



February 2023

COUNTY OF LOS ANGELES JOC UNIT PRICE BOOK

4BT OpenJOC™ Unit Price Book

IMPORTANT NOTICE

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PROPER USE

Due to a variety of factors, including but not limited to site conditions, specialized requirements/rules, labor productivity/availability, material availability, etc. variances in labor, equipment and material costs can occur. It is exclusively the responsibility of the Contractor and Owner to select, review, apply, and/or accept all unit prices and associated coefficients associated with the cost data and/or associated Job Order Contract.

GENERAL

Cost data is organized using the MasterFormat2015¹ and includes detailed line item descriptions and associated material, equipment and labor as appropriate. Descriptions use common terms in plain English and the use of abbreviations is limited wherever possible. Abbreviations, when used, follow standardized rules and generally are primarily relegated to common units of measure. All cost data is researched locally.

BEST VALUE

As noted, all unit price line items provided incorporate locally researched labor, material, and equipment costs. This helps to ensure the most accurate cost data possible. In addition, the price of cost data is GUARANTEED throughout the life of Job Order Contract. The pricing of the Unit Price Book is guaranteed not to increase more than the nationally publishing consumer price index each year. This provides cost visibility throughout the life of the Job Order Contract for all participants. Descriptions use common terms in plain English and the use of abbreviations are limited whenever possible. Abbreviations, when used, follow standardized rules and generally are primarily relegated to common units of measure. All cost data is researched locally.

¹ MasterFormat is a product of the Construction Specifications Institute (CSI) and Construction Specifications Canada, and a U.S. copyright of CSI.

LABOR

Labor rates are researched for local markets and are based upon Davis-Bacon and/or prevailing wage rates wherever possible. It is assumed that all workers are skilled for the particular task in concert with safety (OSHA) requirements. Labor rates are for direct labor, without overhead and profit, including fringe benefits and allowances for Social Security and Medicare taxes, worker's compensation, unemployment insurance and employee benefits. Payroll taxes and workman's compensation are included in the labor rates.

MATERIAL

Materials are priced by bulk purchase and include freight to jobsite with and assumed delivery of 10 miles. Material prices exclude sales tax and VAT.

EQUIPMENT

The equipment is based on daily rental rates of equipment and associated operating costs such as electricity and fuel for all equipment, associated with completion of the line item / construction task.

LOCATION FACTOR(S)

Locations factors are not used, nor is the traditional technique of applying cost factors to a price book based upon a "national average". Using factors and national average cost data can introduce wide variations in costs that do not represent actual local conditions.

DEMOLITION

Demolition line items are presented as individual line items and are organized at the beginning of each MasterFormat Section. This enables users to easily locate demolition tasks. Costs include all labor, equipment and material required for demolition, clean-up, and transportation to a designated area within 500 feet of the work site.

MODIFIERS

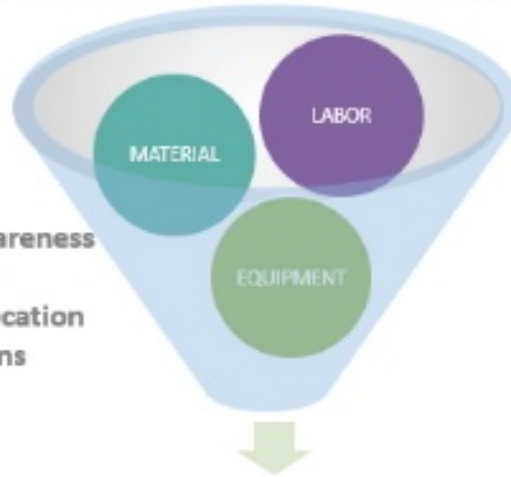
Modifiers are line items that vary in material, quantity, fabrication technique, or other specification that would cause a difference in price from the "parent" line item. Modifiers are located under the associated parent line item.

ESTIMATING PROGRAM SOFTWARE

The 4BT OpenJOC Building in Cloud System is hosted in the cloud via software developed by Lemsys Srl. The 4BT-PEP module was designed specifically per the Four BT guidelines.

Line Item Unit Cost Construction Estimating

- ✓ Total Cost Visibility/Awareness
 - ✓ Detailed Scope of Work
 - ✓ Improved Resource Allocation
 - ✓ Fewer Errors & Omissions
 - ✓ Direct labor costs*
- * (wages, fringe benefits)



Total Cost Per Unit of Output / Task



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Abbreviations

Historically, abbreviations have been used frequently in construction documents as part of standard practices. They are part of the drawing symbology, but can lead to errors of interpretation by contractors. Computer Aided Design Drawing (CADD) text is fast to input and is legible. The type and use of abbreviations should be strictly controlled. They should be used only when absolutely necessary due to space limitations, increased readability, such as in schedules, or for limited areas such as units of measure. Standardized usage of abbreviations should be monitored and enforced.

If Abbreviations Are Used, Follow These Rules

1. **Use upper case lettering, without periods**
2. **Do not use spaces within an abbreviation**
3. **Use same abbreviations for singular or plural**

The abbreviations listed below are compiled from the Architectural Graphic Standards, 1912, 1951, and 1956, Time Saver Standards, 1966, Skidmore, Owings and Merrill Drafting Standards, 1986, Holabird & Root Drafting Standards, 1987, Nagle Hartray & Associates Standards, 1989, Murphy/Jahn Office Reference Manual, 1973, Braun/Skiba Standards Manual, 1990, Recommended Standards on Production Procedures (the so-called "POP Manual"), Northern California Chapter AIA, 1980, Graphic Communication in Architecture, William J. O'Connell, 1972, Interior Graphic and Design Standards, S.C. Reznikoff, 1986.

Note that there are many differences between abbreviation standards between firms as well as between authors.

2-PSS: Two-Part Polysulfide Sealant
2-PUMS: Two-Part Polyurethane Modified Sealant
@ At (the rate of)
& And
" Inch; Ditto (which means "same as above")
Number. or Pound
[circle with diagonal slash through it] Diameter, Round, Phase

A: Area, Ampere; Acre; Alcove; Compressed Air Line
AB: Anchor Bolt; Asbestos Board
ABV: Above
AC: Air Conditioning, Alternating Current, Acoustical
ACC: Access
ACF: Architectural Concrete Finish
ACFL: Access Floor

ACI: American Concrete Institute
ACL: Across the Line
ACOUST: Acoustical
ACPL: Acoustical Plaster
ACR: Acrylic
ACST: Acoustic
ACT: Acoustical Tile; Actual
AD: Access Door, Area Drain
ADA: Americans with Disabilities Act of 1992
ADAAG: Americans with Disabilities Act Architectural Guidelines
ADD: Addendum; Addition
ADDL: Additional
ADH: Adhesive
ADJ: Adjust, Adjustable, Adjacent
AF: Above the Floor
AFF: Above Finished Floor
AGA: American Gas Association
AGG: Aggregate
AGGR: Aggregate
AIA: American Institute of Architects, American Insurance Association
AIC: Amperes Interrupting Circuit
AIEE: American Institute of Electrical Engineers
AISC: American Institute of Steel Construction
AL: Aluminum
ALM: Alarm
ALT: Alternate, Alteration; Altitude
ALUM: Aluminum
ALS: Acrylic Latex Sealant
AMB: Ambient
AMP: Ampere, Ampacity
AMPY: Ampere
AMT: Amount
AN: Anode
ANCH: Anchor, Anchorage
ANN: Annunciator
ANOD: Anodized
ANT: Antenna
AP: Access Panel
APPD: Approved

APPROX: Approximate
APRVD: Approved
APT: Apartment
APX: Approximate
AR: Acid Resisting
ARCH: Architect, Architectural
ARS: Asbestos Roof Shingles
AS: Acoustic Sealant
ASB: Asbestos
ASC: Above Suspended Ceiling
ASCE: American Society of Civil Engineers
ASME: American Society of Mechanical Engineers
ASPH: Asphalt
ASSEM: Assemble
ASSOC: Association; Associate
ASSY: Assembly
ASTM: American Society for Testing and Materials
AT: Acoustical Tile; Asphalt Tile
ATC: Acoustical Tile Ceiling
ATTEN: Attenuation
ATM: Automatic Teller Machine; Atmospheric
AUTH: Authorized
AUTO: Automatic
AVG: Average
AW: Acid Waste
AWG: American Wire Gauge
AWM: Automatic Washing Machine
AWS: American Welding Society
AWWA: American Water Works Association
AX: Axis

B: Boiler, Bathroom, Bidet
B TO B: Back to Back
B & B: Balled and Burlapped, Bell and Bell
B & F: Bell and Flange
B & S: Bell and Spigot, Brown & Sharp
B/: Bottom (of)
BBD: Bulletin Board
BA: Bulb Angle
BAL: Balance, Ballast

BAF: Baffle
BB: Buffalo Box, Ball Bearing,, Bulletin Board
BBL: Barrel
BC: Broom Closet
BD: Board, Blow Down (pipe)
BDL: Bundle
BDY: Boundary
BDRM: Bedroom
BEL: Below
BET: Between
BETW: Between
BEV: Bevel
BF: Board Foot, Back Face, Bottom Face, Both Faces, Boiler Feed
BG: Bag (e.g., of cement)
BHP: Brake Horsepower
BHD: Bulkhead
BIT: Bituminous
BJF: Bituminous Joint Filler
BKR: Breaker
BL: Base Line, Building Line, Block
BLDG: Building
BLK: Block
BLKG: Blocking
BLO: Blower
BLR: Boiler
BLT: Borrowed Lite, Bullet Tips (Hinges)
BLT-IN: Built-In
BM: Beam, Bench Mark
BMT: Butyl Mastic Tape Sealant
BN: Bullnose
BNDG: Bending (re-bars)
BNT: Bent
BO: Blow Off
BOT: Bottom
BP: Base Plate, Blueprint, Bypass
BPL: Bearing Plate
BR: Bedroom, Brick, Brass, Boiler Room Branch
BRDG: Bridge, Bridging
BRG: Bearing
BRK: Brick
BRKR: Breaker

BRKT: Bracket
BRS: Butyl Rubber Sealant, Brass
BRZ: Bronze
BRZG: Brazing
BS: Both Sides, Backset, Bluestone
BSMT: Basement
BT: Bathtub, Bolt
BTR: Better
BTU: British Thermal Units
BTUH: British Thermal Units per Hour
BUR: Built-up Roof
BUZ: Buzzer
BV: Butterfly Valve
BVL: Bevelled
BW: Both Ways
BWV: Back Water Valve
BYP: By Pass

C: Courses, Curb, Channel, Degrees Celsius, Clock Outlet, Calcimine
C/C: Center to Center
C TO C: Center to Center
CA: Compressed Air
CAB: Cabinet
CAD: Cadmium, Computer-Aided Drafting
CAIS: Caisson
CAP: Capacity
CAR: Carpet
CARP: Carpenter
CAT: Catalog
CAV: Cavity
CB: Catch Basin, Concrete Block, Cast Brass, Coal Bin
CBL: Concrete Block
CBX: Cast Box Strike
CC: Cubic Centimeter
CCT: Circuit
CCW: Counter Clockwise
CCTV: Closed Circuit TV
CD: Cold Drawn, Cadmium
CDS: Cold Drawn Steel
CEL: Cellar
CEM: Cement
CEM AB: Cement Asbestos Board

Cem P: Cement Water Paint
CER: Ceramic
CF: Cubic Feet
CFL: Counterflashing
CFM: Cubic Feet per Minute
CFS: Cubic Feet per Second
CFT: Cubic Foot
CG: Corner Guard
CH: Coat Hook
CHB: Chalk Board
CHR: Chilled Water Return
CHAM: Chamfer
CHAN: Channel
CHBD: Chalkboard
CHS: Chilled Water Supply
C.I.: Cast Iron
CI: Cast Iron
CIN BL: Cinder Block
CIP: Cast Iron Pipe, Cast-in-Place
CIR: Circle, Circular, Circuit
CIRC: Circumference
CISP: Cast Iron Soil/sewer Pipe
CITG: Clear Insulating Tempered Glass
CJ: Control Joint
CJF: Cork Joint Filler
CK: Caulking
CKT: Circuit
CL: Centerline, Clearance, Closing, Closure, Class, Closet
CLG: Ceiling
CLKG: Caulking
CLH: Clothes Line Hook
CLL: Contract Limit Line
CLO: Closet
CLP: Clamp
CLR: Clear
CLR OPG: Clear Opening
CLS: Closure
CM: Circular Mil (1/1000 inch), Center Matched
CMP: Corrugated Metal Pipe
CMT: Ceramic Mosaic Tile
CMU: Concrete Masonry Unit
CMUP: Concrete Masonry Unit Painted

CND: Condition, Conduit
CNDS: Condensate
CNTR: Center, Counter
CNVR: Conveyor
COAX: Coaxial
C.O.: Cased Opening
CO: Company, Cleanout, Cased Opening, Cut Out
COD: Cleanout Door
CO & DP: Cleanout & Deck Plate
COEF: Coefficient
COL: Column
COM: Common
COMB: Combination, Combustion
COML: Commercial
COMM ED: Commonwealth Edison
COMP: Composition, Compressed
COMPO: Composition
COMPT: Compartment
CON: Construction
CONC: Concrete
CONCP: Concrete Painted
COND: Condenser, Conduit
CONN: Connection
CONST: Construction
CONSTR: Construction
CONT: Continuous, Continue, Control
CONTR: Contractor
CONV: Convector, Convenience
COP: Copper
COR: Corner, Corridor
CORR: Corridor, Corrugate
COV: Cover
CP: Cathodic Protection, Clothes Pole, Cesspool
CPE: Chlorinated Polyethylene
CPL: Cement Plaster
CPP: Cement Plaster Painted
CPR: Copper
CPT: Carpet
CR: Chromium (plated), Curtain Rod
CRPT: Carpet
CRS: Course, Cold Rolled Steel
CS: Countersink, Cast Steel, Cast Stone,

Commercial Standard
CSG: Casing
CSK: Countersink
CSMT: Casement
CSN: Caisson
CSS: Countersunk Screw
CSTG: Casting
CT: Ceramic Tile, Cork Tile,
Cone Tip (hinges)
CTD: Coated
CTR: Center, Counter
CTSC: Communications Systems Terminal
Cabinet
CTSK: Countersunk
CTWT: Counterweight
CU: Copper, Cubic, Coefficient of
Utilization
CU. FT.: Cubic Feet
CU. YD.: Cubic Yard
CUR: Current
CV: Check Valve
CW: Clockwise, Cold Water
CWP: Circulating Water Pump
CWR: Condensate Waste Return
CWS: Condensate Waste Supply
CY: Cubic Yard, Cycle
CYL: Cylinder
CYL L: Cylinder Lock

D: Deep, Depth, Drop, Drain
D & M: Dressed & Matched
DA: Double Acting
DB: Decibel
DBL: Double
DBT: Drybulb Temperature
DC: Direct Current
DCV: Detector Check Valve
DD: Driveway Drain, Deck Drain
DEG: Degree
DEGC: Degree Celcius
DEGF: Degree Farenheit
DEM: Demolish
DEMO: Demolition
DEP: Dpressed

DEPT: Department
DET: Detail
DF: Drinking Fountain
DH: Double Hung
DIAG: Diagonal
DIA: Diameter
DIAM: Diameter
DIFF: Diffuser
DIM: Dimension
DISL: Disposal
DISP: Dispenser
DIV: Division
DL: Dead Load
DMH: Drop Manhole
DMT: Demountable
DN: Down
DO: Ditto, or Door Opening
DP: Damp proofing, Dew Point, Distribution
Panel
DPDT: Double Pole Double Throw
DPST: Double Pole Single Throw
DPR: Damper
DR: Door, Drain, Dining Room
DRBD: Drainboard
DS: Downspout, Disconnect Switch, Door
Switch
DSP: Dry Standpipe
DT: Drain Tile
DTL: Detail
DVTL: Dovetail
DW: Dumbwaiter, Distilled Water
DWG: Drawing
DWGS: Drawings
DWL: Dowel
DWP: Drywall, Painted
DWR: Drawer
DS: Downspout
DSP: Dry Standpipe
DX: Direct Expansion, Duplex

E: East, Enamel, Exhaust
E TO E: End to End
EA: Each
EB: Expansion Bolt

EC: Exposed Construction
ECC: Eccentric
ECP: Exposed Construction Painted
EDR: Equivalent Direct Radiation
EE: Each End
EF: Each Face
EFTS: Expanding Foam Tape Sealant
EG: Edge Grain
EIFS: Exterior Insulation and Finish System
EJ: Expansion Joint
EJECT: Ejector
EL: Elevation, Elevator
ELB: Elbow
ELEC: Electrical
ELECT: Electrical
ELEV: Elevator, Elevation
ELP: Emergency Lighting Panel
EM: Emergency
EMER: Emergency
ENAM: Enamel
ENCL: Enclosure
ENG: Engineer
ENGR: Engineer
ENJF: Expanded Neoprene Joint Filler
ENT: Entrance
ENTR: Entrance
EP: Electrical Panelboard, Explosion Proof
EPDM: Ethylene Propylene Diene Monomer
EPJF: Expanded Polyethelene Joint Filler
EQ: Equal
EQP: Equipment
EQPT: Equipment
EQUIP: Equipment
ERP: Emergency Receptacle Panel
ESC: Escalator
EST: Estimate
EVAP: Evaporator
EW: Each Way
EWC: Electric Water Cooler
EW & C: Electric Wiring and Communication
EWH: Electric Water Heater
EX: Exposed Construction, Exit
EXC: Excavate

EXCAV: Excavate
EXEC: Executive
EXG: Existing
EXH: Exhaust
EXH AIR: Exhaust Air
EXIST: Existing
EXP: Expansion, Exposed
EXPAN: Expansion
EXPP: Existing Patched and Painted
EXS: Extra Strong
EXT: Exterior, Extinguish
EXTR: Extrude

F: Degrees Fahrenheit, Fuse
F TO F: Face to Face
FA: Fire Alarm, Fresh Air
FAB: Fabricate
FABR: Fabricate
FACP: Fire Alarm Control Panel
FAG: Fire Alarm Gong
FAO: Finish All Over
FAR: Floor Area Ratio
FAST: Fastener, Fasten
FB: Flat Bar, Face Brick, Floor Box
FBD: Fiberboard
FBM: Foot Board Measure
FBP: Fabric Panel
FBRK: Fire Brick
FC: File Cabinet, Foot Candle, Fault Current
FD: Floor drain
FDC: Fire Department Connection
FDN: Foundation
FDTN: Foundation
FE: Fire Extinguisher
FEC: Fire Extinguisher Cabinet
FF: Far Face, Finished Floor, Factory Finish
FFE: Finished Floor Elevation
FF&E: Fixtures, Furnishings & Equipment
FFL: Finished Floor Line
FGL: Fiberglass
FGR: Fiberglass reinforced
FH: Flat Head, Fire Hose
FHC: Fire Hose Cabinet
FHMS: Flat head machine screw

FHR: Fire Hose Rack
FHS: Fire Hose Station
FHWS: Flat Head Wood Screw
FHY: Fire Hydrant
FIL: Fillet
FIN: Finish, finished
FITG: Fitting
FIX: Fixture
FIXT: Fixture
FL: Floor, Fire Line
FLASH: Flashing
FLG: Flooring
FLEX: Flexible
FLG: Flange, Flashing, Flooring
FLR: Floor
FLUOR: Fluorescent
FLX: Flexible
FM: Fire Main, Factory Mutual Company
FND: Feminine Napkin Dispenser,
Foundation
FO: Finished Opening
FOB: Free On Board
FOC: Face of Concrete
FOF: Face of Finish
FOS: Face of Studs
FP: Fireproof
FPL: Fireplace
FPM: Feet per minute
FPRF: Fireproof
FPS: Feet per Second
FR: Frame, Front, Fire Riser
FRG: Forged
FRM: Frame
FRPF: Fireproof
FRT: Fire Retardant
FS: Full Size, Far Side, Federal Standards,
Fused Switch, Floor Sink
FSCW: Flush Solid Core Wood
FT: Foot, Feet, Fully Tempered
FTG: Footing, Fitting
FUR: Furred
FURN: Furnish, Furniture
FURR: Furring

FUT: Future
FVC: Fire Valve Cabinet

G: Gas, Girder, Gutter, Gram
GA: Gauge, Gage
GAGE: Gauge
GAL: Gallon
GALV: Galvanized
GB: Grab Bar, Glass Block, Gypsum Board
GC: General Contractor
GCMU: Glazed Concrete Masonry Unit
GD: Guard, Grade, Gutter Drain
GEN: General, Generator
GENL: General
GF: Ground Face
GFCI: Ground Fault Circuit Interrupted
GFI: Ground Fault Interrupted
GFRC: Glass Fiber Reinforced Concrete
GI: Galvanized Iron
GKT: Gasket
GL: Glass
GL BLK: Glass Block
GLB: Glass Block
GLVA: Globe Valve
GLZ: Glaze
GMU: Glazed Masonry Unit
GND: Ground
GOVT: Government
GP: Galvanized Pipe
GPDW: Gypsum Drywall
GPH: Gallons Per Hour
GPL: Gypsum Lath
GPM: Gallons Per Minute
GPP: Gypsum Plaster Painted
GPPL: Gypsum Plaster
GPS: Gallons Per Second
GR: Grade, Grille, Granite
GRAN: Granular, Granite
GRND: Ground
GRTG: Grating
GSS: Galvanized Sheet Steel
GSU: Glazed Structural Unit
GT: Grout
GV: Galvanized

GVA: Gate Valve
GVL: Gravel
GYP: Gypsum
GYP BD: Gypsum Board

H: High
HA: Hectare
HB: Hose Bib
HBD: Hardboard
HC: Hollow Core, Handicapped (better called Accessible")
HCT: Hollow Clay Tile
HD: Head, Heavy Duty
HDCP: Handicapped (better called "Accessible")
HDN: Harden
HDR: Header
HDW: Hardware
HDWD: Hardwood
HDWE: Hardware
HEX: Hexagonal
HGR: Hanger
HGT: Height
HH: Handhole
HHMB: Hex Head Machine Bolt
HID: High Intensity Discharge
HK: Hook or Hooks
HKD: Hooked (re-bars)
HL: Hydrant Line
HM: Hollow Metal
HMP: Hollow Metal, Painted
HNCG: Hollow Neoprene Compression Gasket
HOR: Horizontal
HORIZ: Horizontal
HOSP: Hospital
HP: High Point, High Pressure, Horse Power
HPS: High Pressure Sodium, High Pressure Steam
HR: Hour
HRS: Hot Rolled Steel, Hours
HS: Heat Strengthened
HSG: Housing

HT: Height, Heat, High Tension Duct
HTG: Heating
HTR: Heater
HTW: High Temperature Water
HV: High Voltage
HVAC: Heating, Ventilating & Air Conditioning
HVY: Heavy
HW: Hot Water, Heavy Wall
HWC: Hot Water Circulating, Heavy Wall Conduit
HWD: Hardwood
HWH: Hot Water Heater
HWR: Hot Water Recirculating Return
HWS: Hot Water Supply
HWY: Highway
HYD: Hydraulic
HYDRO: Hydrostatic
HZ: Hertz (Cycles Per Second)

I: Iron, Current (electrical)
IBV: Indicating Butterfly Valve
IC: Interrupting Capacity
ID: Inside Diameter
IE: Invert Elevation
ILK: Interlock
IMH: Inlet Manhole
IN: Inch
INC: Incandescent
INCAND: Incandescent
INCIN: Incinerator
INCL: Incline, Include
INCR: Increase
INFO: Information
INS: Insulate, Insulation
INSP: Inspect
INSTL: Install
INSUL: Insulation
INT: Interior, Internal
INTERM: Intermediate
INTM: Intermediate
INV: Invert
IP: Iron Pipe

IPS: Iron Pipe Size
IW: Indirect Waste

J: Joist
J-BOX: Junction Box
JAN: Janitor
JB: Junction Box
JC: Janitor's Closet
JCT: Junction
JF: Joint Filler
JST: Joist
JT: Joint

K: Kilopound (1000 pounds), Kelvin (temperature)
KAL: Kalamein
KCP: Keene's Cement Plaster
KG: Kilogram
KIP: Kilopound (1000 pounds)
KIT: Kitchen
KM: Kilometer
KO: Knockout
KP: Kickplate
KPL: Kickplate
KS: Kitchen Sink
KVA: Kilovolt-Ampere
KW: Kilowatt
KWH: Kilowatt Hour
KWHR: Kilowatt Hour

L: Angle, Left, Length, Lighting Panel, Long, Line
LA: Landscape Architect, Lightning Arrester
LAB: Laboratory, Labor
LAD: Ladder
LAM: Laminate, Laminated
LAT: Lateral
LAV: Lavatory
LB: Pound (weight), Lag Bolt
LBL: Label
LBR: Lumber
LC: Light Control, Lead Covered
LCD: Liquid Crystal Diode
LCL: Linen Closet

LCM: Lead Coated Metal
LD: Leader Drain
LH: Left Hand
LIB: Library
LIBR: Library
LIN: Linear
LINO: Linoleum
LIQ: Liquid
LKR: Locker
LL: Live Load
LMS: Limestone
LN: Length
LNDG: Landing
LNTL: Lintel
LOC: Locate
LOCS: Locations
LP: Low Point, Low Pressure, Lighting Panel, Light Proof
LPS: Low Pressure Sodium, Low Pressure Steam
LR: Living Room
LS: Limestone, Loud Speaker
LT: Light, Low Tension Duct, Laundry Tray
LTG: Lighting
LTL: Lintel
LT WT: Lightweight
LV: Low Voltage
LVR: Louver
LW: Light Weight
LWC: Light Weight Concrete
LWDP: Louvered Wood Door, Painted

M: Meter, Motor, Thousand (brick), Bending Moment
MACH: Machine
MAINT: Maintenance
MAN; Manual
MAR: Marble
MARB: Marble
MAS: Masonry
MAT: Material
MATL: Material
MAX: Maximum
MB: Mail Box, Machine Bolt, Mop Basin

MC: Medicine Cabinet, Mineral Core
MCC: Motor Control Center
MCM: Thousand Circular Mils (electrical wire size)
ME: Mechanical Engineer
MECH: Mechanical
MED: Medium
MED CAB: Medicine Cabinet
MEMB: Membrane
MERC: Mercury Vapor
MET: Metal
MEZZ: Mezzanine
MFD: Manufactured, Metal Floor Deck
MFG: Manufacturer, Manufacturing
MFR: Manufacture, Manufacturer
MH: Manhole
MI: Malleable Iron, Miles
MIKE: Microphone
MIN: Minimum
MIR: Mirror
MISC: Miscellaneous
MK: Mark
ML&P: Metal Lath & Plaster
MLD: Molding
MLDG: Molding
MM: Millimeter
MMB: Membrane
MO: Masonry Opening
MOD: Module
MONO: Monolithic
MOV: Movable
MP: Metal Acoustal Panel
MPS: Medium Pressure Steam
MR: Mop Receptor
MRD: Metal Roof Deck
MT: Mount, Mounted
MTD: Mounted
MTL: Material, Metal
MTR: Motor
MUL: Mullion
MULL: Mullion
MV: Mercury Vapor
MWP: Maximum Working Pressure
MWK: Millwork

N: North, Nitrogen
NAP: Napkin
NAT: Natural
NATL: Natural
NB: "Nota Bene" Latin phrase for "Take Special Note"
NC: Normally Closed, Noise Criteria
NEC: National Electrical Code
NEUT: Neutral
NF: Near Face
NFWH: Non-freeze Wall Hydrant
NI: Nickel
NIC: Not In Contract
NK: Neck
NMT: Non-Metallic
NO: Number, Normally Open
NOM: Nominal
NR: Noise Reduction
NRC: Noise Reduction Coefficient
NRP: Non-Removable Pin
NRS: Non Rising Steam Valve
NS: Near Side
NTS: Not To Scale

O: Oxygen
O TO O: Out to Out
OA: Outside Air, Overall
OB: Obscure
OBS: Obscure
OC: On Center
OD: Outside Diameter
OF: Outside Face
OFF: Office
OH: Overhead
OHD: Overhead Door
OHMS: Oval Head Machine Screw
OHWS: Oval Head Wood Screw
OI: Ornamental Iron
OP: Opaque
OPG: Opening
OPNG: Opening
OPP: Opposite
OPP H: Opposite Hand
OR: Outside Radius

ORN: Ornamental
OSD Open Sight Drain
OS&Y: Outside Screw & Yoke (valve)
OUT: Outlet
OVFL: Overflow
OW: Open Waste
OZ: Ounce

P: Pitch, Power Panel, Paint
P. LAM: Plastic Laminate
P SL: Pipe Sleeve
PA: Public Address
PAF: Powder Actuated Fasteners
PAR: Parallel
PARTN: Partition
PASS: Passage, Passenger
PB: Pull Box, Push Button, Panic Bar
PBD: Particle Board
PBMT: Preshimmed Butyl Mastic Sealant Tape
PB STA: Push Button Station
PC: Pull Chain, Piece, Precast Concrete
PCF: Pounds per cubic foot
PCPL: Portland Cement Plaster
PD: Pump Discharge, Plaza Drain
PDP: Paneled Door, Painted
PE: Porcelain Enamel, Professional Engineer
PED: Pedestal, Pedestrian
PERF: Perforate, Performance
PERIM: Perimeter
PERP: Perpendicular
PFN: Prefinished
PG: Pressure Gauge
PH: Phase, Preheat, Phone
PIV: Pivoted, Post Indicator Valve
PJF: Preformed Joint Filler
PKG: Parking
PKWY: Parkway
PL: Plate, Plan, Property Line, Plastic Laminate, Plastic
PLAS: Plaster, Plastic
PLAS LAM: Plastic Laminate
PLBG: Plumbing

PLF: Pounds Per Lineal Foot
PLG: Plumbing
PLMBG: Plumbing
PLTF: Platform
PLWD: Plywood
PLYWD: Plywood
PLUMB: Plumbing
PNEU: Pneumatic
PNL: Panel
PNT: Paint
POL: Polish, Polished
PORC: Porcelain
PORT: Portable
POT W: Potable Water
PP: Plaster, Painted, Power Panel, Precast Panel
PR: Pair
PRC: Precast
PRCST: Precast
PRE: Prefinished
PREFAB: Prefabricated
PRES: Pressure
PRESS: Pressure
PRF: Preformed
PRFMD: Preformed
PRI: Primary
PRMLD: Premolded
PROT: Protection, Protective
PRSTR: Prestressed
PRTN: Partition
PRV: Pressure Reducing Valve
PS: Plumbing Stack
PSC: Prestressed Concrete
PSF: Pounds per square foot
PSI: Pounds per square inch
PSIG: Pounds per square inch gage
PT: Paint, Point, Part, Potential Transformer
PTC: Post-Tensioned Concrete
PTD: Painted, Paper Towel Dispenser
PTD/R: Combination Paper Towel Dispenser/Receptacle
PTN: Partition
PTR: Paper Towel Receptacle

PV: Paving
PVC: Polyvinyl Chloride
PVF: Polyvinylidene Finish
PVG: Paving
PVMT: Pavement
PVT: Private
PW: Pass Window
PWR: Power

QUAL: Quality
QUANT: Quantity
QT: Quarry Tile, Quart
QTR: Quarter
QTY: Quantity

R: Riser, Radius, Resistance, Relay Panel
R & S: Rod and Shelf
RA: Return Air, Registered Architect
RAD: Radius, Radiator
RADN: Radian
RB: Rubber, Rubber Base, Resilient Base
RBC: Rubber Base (Coved),
Rubberized Bituminous Compound
RBS: Rubber Base (Straight)
RBT: Rabbet
RCF: Raised Computer Floor
RCP: Reflected Ceiling Plan, Reinforced
Concrete Pipe
RD: Roof Drain, Round, Receptacle
Distribution Panel
REBAR: Reinforcing Bar
REC: Receiver
RECEP: Receptacle
RECP: Receptacle
RED: Reducer
REF: Refer, Reference, Refrigerator
REFL: Reflected, Reflector
REFR: Refrigerate, Refrigerator
REG: Register, Regular
REINF: Reinforcement, or Reinforce
REM: Remove, Removable
REQ: Require, Required
REQD: Required
RES: Resilient

RESIL: Resilient
REST: Resistance
RET: Return, Retaining
RETG: Retaining
REV: Reverse, Revise, Revision
REV DR: Revolving Door
RF: Roof
RFG: Roofing
RGTR: Register
RGH: Rough
RGH OPNG: Rough Opening
RH: Right Hand, Reheat, Relative Humidity
RHC: Reheat Coil
RHMS: Round Head Machine Screw
RHR: Right Hand Reverse, Reheater
RHWS: Round Head Wood Screw
RM: Room
RMS: Root Mean Squared
RMV: Remove
RN: Riser Nipple
RO: Rough Opening
ROB: Rod Out Basin
ROW: Right of Way
RPM: Revolutions Per Minute
RPT: Repeat (like "Ditto")
RR: Railroad
RT: Rubber Tile, Right
RTR/RR Rubber Tread/Rubber Riser
RVS: Reverse Side
RVT: Rivet
RW: Redwood
RWC: Rain Water Conductor
RWD: Redwood
RWL: Rain Water Leader

S: South, Sealant, Supply, Sink
S4S: Surfaced 4 Sides
S&M: Surfaced & Matched
S&S: Stained & Sealed
S&V: Stain & Varnish
SACT: Suspended Acoustical Tile
SALV: Salvage
SAN: Sanitary
SB: Setting Basin, Splash Block

SC: Solid Core, Short Circuit, Self Closing,
Sill Cock
SCD: Seat Cover Dispenser
SCFT: Structural Clay Facing Tile
SCH: Schedule
SCHED: Schedule
SCR: Screen
SCUP: Scupper
SCWD: Solid Core Wood
SD: Soap Dispenser
SE: Structural Engineer
SEAL: Sealant
SEC: Second, Section, Secondary, Security
System
SECT: Section
SECY: Secretary
SED: Sewage Ejector Discharge
SEL: Select
SERV: Service
SEV: Sewage Ejector Vent
SF: Square Foot
SFGL: Safety Glass
SGG: Structural Glazing Gasket
SGS: Silicone Glazing Sealant
SH: Shelf, Sheet, Shower
SHR: Shower
SHT: Sheet
SHTH: Sheathing
SHTHG: Sheathing
SHWR: Shower
SIG: Signal
SIM: Similar
SJS: Silicone Joint Sealant
SK: Sink
SKL: Skylight
SL: Siamese Line
SLOT: Slotted
SLV: Sleeve
SND: Sanitary Napkin Dispenser
SNGG: Sponge Neoprene Glazing Gasket
SNR: Sanitary Napkin Receptacle
SNT: Sealant
SP: Soil Pipe, Standpipe, Soundproof, Single
Pole

SPC: Spacer
SPD: Sump Pump Discharge
SPDT: Single Pole Double Throw
SPEC: Specification, Specifications
SPECS: Specifications
SPK: Speaker
SPL: Special
SPLR: Sprinkler
SPM: Sprinkler Main
SPP: Skim Coat Plaster Painted
SPST: Single Pole Single Throw
SQ: Square
SS: Stainless Steel, Set Screw, Soil Stack,
Service Sink, Slop Sink
SSD: Sub-soil Drain
SSGS: Silicone Structural Glazing Sealant
SSK: Service Sink
SSS: Silicone Sanitary Sealant
SST: Stainless Steel
ST: Straight, Storm Water
STA: Station
STC: Sound Transmission Class
STD: Standard
STG: Storage, Seating
STGG: Structural Glazing Gasket
STGR: Stagger
STIFF: Stiffener
STK: Stack
STL: Steel
STM: Steam
STO: Storage
STOR: Storage
STP: Standard Temperature & Pressure,
Standpipe
STR: Straight (re-bars), Strainer, Structural,
Starter
STRL: Structural
STRT: Straight
STRUC: Structural
STRUCT: Structural
ST W: Storm Water
STWY: Stairway
SUCT: Suction
SUPP: Supplementary, Supplement

SUPT: Superintendent
SUR: Surface
SUSP: Suspended, Suspend
SV: Safety Relief Valve
SW: Switch
SWBD: Switchboard
SWGR: Switchgear
SY: Square Yard
SYM: Symmetrical
SYN: Synthetic
SYS: System

T: Tread, Thermostat, Tee
T/: Top
T&B: Top and Bottom
T&G: Tongue & Groove
T&P: Temperature & Pressure Relief Valve
TAN: Tangent
TB: Towel Bar
TC: Top of Curb, Terracotta
TCLO: Telephone Closet
TCS: Terne Coated Stainless Steel
TD: Trench Drain
TEL: Telephone
TEL CL: Telephone Closet
TEMP: Temporary, Tempered, Temperature
TEN: Tenant
TER: Terrazzo
TERR: Terrazzo
TERM: Terminal
TGL: Toggle
TH: Thermostat
THK: Thick, Thickness
THKNS: Thickness
THR: Threshold
THRESH: Threshold
THRM: Thermal
THRMST: Thermostat
THRU: Through
TKBD: Tackboard
TL: Twist Lock (receptacle)
TLT: Toilet
TOL: Tolerance

TP: Top of Pavement
TPD: Toilet paper Dispenser
TPH: Toilet Paper Holder
TPTN: Toilet Partition
TR: Tread, Transom
TRANS: Transformer, Translucent
TRAV: Travertine
TRD: Tread
TS: Time Switch
TSL: Top of Slab
TST: Top of Steel
TSTAT: Thermostat
TT: Terrazzo Tile, Traffic Topping
TTC: Telephone Terminal Closet
TV: Television
TW: Top of Wall, Thin Wall (conduit), Tempered Water
TYP: Typical
TZ: Terrazzo

UC: Undercut
UH: Unit Heater
UL: Underwriters' Laboratories
UNEX: Unexcavated
UNEXC: Unexcavated
UNF: Unfinished
UNFIN: Unfinished
UNO: Unless Noted Otherwise
UON: Unless Otherwise Noted
UP: Unpainted
UR: Urinal
USG: United States Gauge, United States Gypsum Company
USS: United States Standard
UT: Utility

V: Volt, Valve, Vinyl, Vent, Ventilator
VA: Volt Ampere
VAC: Vacuum
VACBR: Vacuum Breaker
VAR: Varnish, Varies
VAT: Vinyl Asbestos Tile
VB: Vapor Barrier, Valve Box, Vinyl Base, Vacuum Breaker

VBC: Vinyl Base (Coved)
VBS: Vinyl Base (Straight)
VC: Varnished Cambric
VCP: Vitrified Clay Pipe
VCT: Vinyl Composition Tile
VENT: Ventilate, Ventilator
VERT: Vertical
VEST: Vestibule
VF: Vinyl Fabric
VFGT: Vinyl Foam Glazing Tape
VIF: Verify In the Field
VIN: Vinyl
VIT: Vitreous
VLT: Vault
VNR: Veneer
VOL: Volume
VP: Vapor Proof, Vent Pipe
VR: Vapor Retarder, Vacuum Return,
Vertical Riser
VRM: Vermiculite
VS: Vent Stack
VT: Vinyl Tile
VTR: Vent Through Roof
VWC: Vinyl Wall Covering

W: West, Width, Wide, Watt, Waste,
Water, Water Main
W/: With
W/O: Without
W&M: Washburn & Moen Gauge
WAINS: Wainscot
WB: Wood Base
WC: Watercloset
WD: Wood
WDP: Wood, Painted
WDSS: Wood, Stained & Sealed
WDW: Window
WF: Wide Flange (structural steel)
WFS: Water Flow Switch
WG: Wired Glass
WGL: Wire-Glass
WH: Water Heater, Wall Hung, Wall
Hydrant
WI: Wrought Iron

WIN: Window
WM: Wire Mesh, Water Meter
WP: Waterproof, Working Point, Working
Pressure, Weatherproof
WPR: Waterproofing
WPT: Working Point
WR: Water Resistant, Water Repellant,
Waste Receptacle
WRSTP: Weatherstripping
WS: Weatherstripping, Water Stop
WSCT: Wainscot
WT: Weight, Water Table, Watertight
WVNR: Wood Veneer
WW: Window Wall
WWF: Welded Wire Fabric

XH: Extra Heavy
X HVY: Extra Heavy
X STR: Extra Strong

YD: Yard
YR: Year

UNIT OF MEASURE DEFINITIONS

ACR – Acre,
BAG – Bag,
BBL – Barrel,
BCY - Bank (In-place) Cubic Yards,
BF - Board Foot,
BOX - Box (each),
BTU - British Thermal Unit,
C - One
Hundred,
CCF - One Hundred Cubic Feet,
CCY - Compacted Cubic Yards,
CF - Cubic Foot,
CFM - Cubic Feet Per Minute,
CI – Cubic Inch, CLF - One
Hundred Linear Feet,
CSF - One Hundred Square Feet,
CSY – Hundred Square Yards,
CWT - Hundred Weight,
CY - Cubic Yard,
CYM - Cubic Yard Mile,
DAY – Day,
DRM - Drum (each),
EA – Each,
FLR - Floor (Per Floor),
FT – Foot,
GAL – Gallon,
GSF - Ground Square Foot,
HR – Hour,
HWT – Hundred Carton Weight,
HYR – Half Year,
IN – Inch,
JOB – Job,
LAN – Lane,
LB – Pound,
LCY - Loose (Excavated) Cubic Yards,
LF - Linear Foot,
LFD – Linear Feet Per Day,
LIT – Liter,
LOT – Lot,
MBF - One Thousand Board Feet,
MBH - One Thousand British Thermal Units,
MCF – One Thousand Cubic Feet,

MF3 - One Thousand Cubic Feet Per Minute,
MGL – One Thousand Gallons,
MI – Mile,
MLF - One Thousand Linear Feet,
MO – Month,
MSF - One Thousand Square Feet,
MSY - One Thousand Square Yards,
MT – Metric Ton,
MTK – Metric Ton Kilometer,
M2 – Square Meter,
M3K – Cubic Meter Kilometer,
NTE – Note,
OPN – Opening,
OUT - Outlet or Output (each),
OZ – Ounce,
PKG – Package,
PNT – Point,
PR – Pair,
QT – Quart,
ROL - Roll (each),
ROM – Room,
ROW – Row,
RSR - Riser (Per Rise),
SEA – Seat,
SET – Set,
SF - Square Foot,
SHT – Sheet,
SI - Square Inch,
STP - Stop (each),
SQ – Square or One Hundred Square Feet,
SY - Square Yard,
SYI – Inches per Square Yard,
TNM - Tons per Mile,
TON – Ton,
TRK – Truck Load,
UI - United Inch,
UNT – Unit,
VLF - Vertical Linear Foot,
WK – Week,
YD – Yard,
YR – Year

CONVERSIONS

1 Acre = 43,560 Square Feet = 4046.8 Square Meters

1 Board Foot = 12" x 12" x 1" = 144 Cubic Inches

1 Centimeter = 0.3937 Inches = 0.0328 Feet

1 Cubic Foot = 0.03704 Cubic Yards = 0.02832 Cubic Meters

1 Cubic Meter = 1.3080 Cubic Yards = 35.3147 Cubic Feet

1 Cubic Yard = 27 Cubic Feet = 0.7646 Cubic Meters

1 Foot = 12 Inches = 0.3048 Meters

1 Inch = 2.54 Centimeters = 0.0254 Meters

1 Kilogram = 2.2046 Pounds

1 Kilometer = 0.6214 Miles = 3280 Feet

1 Meter = 100 Centimeters = 3.2808 Feet

1 Mile = 5280 Feet = 1.6093 Kilometers

1 Pound = 0.4536 Kilograms

1 Square Foot = 144 Square Inches = .0929 Square Meters

1 Square Meter = 1.1960 Square Yards = 10.7639 Square Feet

1 Square Yard = 9 Square Feet = 0.8361 Square Meters

1 Ton = 2000 Pounds = 907.185 Kilograms

1 Yard = 3 Feet = 0.9144 Meters



01 GENERAL REQUIREMENTS

Item	Description	UoM	Shift Output	Crew	Labor	Material	Equip	Total
01	GENERAL REQUIREMENTS							01-2
01-42	. REFERENCES							01-2
01-42-21	.. Craft And Service Rates							01-2
01-42-21-12	... A/E Service Rates							01-2
01-42-21-14	... Craft Rates							01-2
01-45	. QUALITY CONTROL							01-4
01-45-29	.. TESTING LABORATORY SERVICES							01-4
01-45-29-12	... Lab Services Water Quality							01-4
01-45-29-14	... Soil Testing Note: Field Tests Are For Existing Site Materia							01-4
01-45-29-32	... Concrete Testing							01-5
01-45-29-38	... Asphaltic Concrete Testing							01-5
01-45-29-46	... Soils Testing							01-5
01-51	. TEMPORARY UTILITIES							01-5
01-51-23	.. TEMPORARY HEATING, COOLING, AND VENTILATING							01-5
01-51-23-12	... Heat							01-5
01-51-36	.. TEMPORARY WATER							01-5
01-51-36-12	... For Free Water Deduct							01-5
01-52	. CONSTRUCTION FACILITIES							01-5
01-52-13	.. FIELD OFFICES AND SHEDS							01-5
01-52-13-12	... Temporary Office Trailers							01-5
01-52-13-14	... Storage Boxes							01-6
01-54	. CONSTRUCTION AIDS							01-6
01-54-13	.. TEMPORARY ELEVATORS							01-6
01-54-13-12	... Forklift							01-6
01-54-13-14	... Manlift							01-6
01-54-16	.. TEMPORARY HOISTS							01-6
01-54-16-12	... Hoist - Chain Type, Overhead, Manual							01-6
01-54-19	.. TEMPORARY CRANES							01-6
01-54-19-12	... Truck Mounted Cranes Rental							01-6
01-54-19-14	... Bucket Truck Rental							01-6
01-54-19-16	... Hydraulic Crane							01-7
01-54-23	.. TEMPORARY SCAFFOLDING AND PLATFORMS							01-7
01-54-23-10	... Scaffolding Rental - Material Only							01-7
01-54-23-12	... Scaffolding Erection - Labor Only							01-7
01-54-23-14	... Rolling Scaffolding							01-7
01-54-23-16	... Scaffolding Note: Scaffolds Based On Monthly Rental, Each It							01-7
01-54-26	.. TEMPORARY SWING STAGING							01-7
01-54-26-10	... Swing Stage							01-7
01-54-28	.. Equipment Rentals Without Operator							01-7
01-54-28-02	... Air-Compressors							01-7
01-54-28-03	... Hammer-Hydraulic							01-8
01-54-28-04	... Air Tools, Breakers							01-8
01-54-28-05	... Air Tools, Jackhammers							01-8
01-54-28-06	... Air Tools, Chipping Hammers							01-8
01-54-28-07	... Tampers							01-8
01-54-28-08	... Air-Hoses							01-8
01-54-28-09	... Wrecking Balls							01-8
01-54-28-10	... Batch Plant/Concrete Mixer Electric							01-8
01-54-28-11	... Compactors, Rollers, Gasoline Powered							01-9
01-54-28-12	... Compactors, Vibratory Towed Sheepsfoot							01-9
01-54-28-13	... Compactors, Static Rubber Tire							01-9
01-54-28-14	... Conveyors, Portable Belt							01-9
01-54-28-15	... Power Cords							01-10
01-54-28-16	... Drills							01-10
01-54-28-17	... Grinders							01-10
01-54-28-18	... Hammers							01-10
01-54-28-18	... Hammers							01-10
01-54-28-19	... Belt Sanders							01-11
01-54-28-20	... Saws							01-11
01-54-28-21	... Concrete Vibrators							01-11
01-54-28-22	... Impact Wrench With Sockets							01-11
01-54-28-23	... Field Offices, Van Type With Office							01-11
01-54-28-24	... Field Offices, Van Type With Office And Toilet							01-11
01-54-28-25	... Floodlight, Gas							01-12

Item	Description	UoM	Shift Output	Crew	Labor	Material	Equip	Total
01-54-28-26	... Floodlight, Diesel				01-12			
01-54-28-27	... Concrete Buggies				01-12			
01-54-28-28	... Compactors, Pan Type				01-12			
01-54-28-29	... Concrete Floor Finishes				01-12			
01-54-28-30	... Space Heaters				01-13			
01-54-28-31	... Concrete Mixers				01-13			
01-54-28-32	... Mortar Or Plaster Mixers				01-13			
01-54-28-33	... Chain Saws				01-13			
01-54-28-34	... Concrete Cutting Saws				01-13			
01-54-28-35	... Generator Sets, Small, Air Or Water Cooled, Gas				01-13			
01-54-28-36	... Generator Sets, Large, Water Cooled, Diesel Pow				01-14			
01-54-28-37	... Hoists, Chain With Safety Hooks				01-14			
01-54-28-38	... Jacks, Hydraulic, Manual				01-14			
01-54-28-39	... Loader-Backhoe With Rops And Standard Bucket, Die				01-14			
01-54-28-40	... Loader, Heavy-Duty Construction Rubber Tire				01-15			
01-54-28-41	... Pumps, Centrifugal, Portable, Heavy-Duty, Air &				01-15			
01-54-28-42	... Pumps, Diaphragm, Portable, Gas				01-15			
01-54-28-43	... Pumps, Sewer, Portable, Air Cooled, Gas				01-16			
01-54-28-44	... Pumps, Submersible, Electric, 3-Phase, Solid				01-16			
01-54-28-45	... Pump Hose, Suction, With Couplings				01-16			
01-54-28-46	... Pump Hose, Discharge				01-16			
01-54-28-47	... Sandblasting Equipment, Portable				01-17			
01-54-28-48	... Swings				01-17			
01-54-28-49	... Torches (Acetylene)				01-17			
01-54-28-50	... Light Duty Trucks, Gas Powered				01-17			
01-54-28-51	... Flatbed Trucks, Gas Powered				01-18			
01-54-28-52	... Rear Dump Trucks				01-18			
01-54-28-53	... Trailers				01-18			
01-54-28-54	... Tractor-trailer Dump, Diesel Powered				01-18			
01-54-28-55	... Water Towers, Portable, Stand Mounted				01-18			
01-54-28-56	... Welder, Portable, Including Operating Cost Per				01-19			
01-54-28-57	... Cranes Hydraulic Truck Mounted, Without Operator				01-19			
01-54-28-58	... Crane Mechanical, Cable Controlled, truck Mounted				01-20			
01-54-28-59	... Move On Costs For Mechanical Cranes Within A 30				01-20			
01-54-28-60	... Pecco Personnel & Material Hoists Ph 5,000 SF 480				01-20			
01-54-28-61	... Pecco Personnel & Material Hoists Ph 5,000 SF D 2				01-20			
01-54-28-62	... Cranes Tower, Pc 1400sk, With 18' Jib Height 22,000 LB Maxim				01-20			
01-54-28-63	... Cranes Tower, Sk 135 With 18' Jib Height 17,600 LB Maximum C				01-21			
01-54-28-64	... Cranes Tower, Skk 140 With 18' Jib Height 28,000 LB Maximum				01-21			
01-54-28-65	... Cranes Tower, Sn 141 Without Tower 17,600 LB Maximum Capacit				01-21			
01-54-28-66	... Cranes Tower, Sn 160 Without Tower 28,000 LB Maximum Capacit				01-22			
01-54-28-67	... Cranes Tower, Sk 180 With 21' Jib Height 27,600 LB Maximum C				01-22			
01-54-28-68	... Cranes Tower, Sk 225 With 103' Jib Height 44,000 LB Maximum				01-23			
01-54-28-69	... Cranes Tower, Sk 280 With 103' Jib Height 35,200 LB Maximum				01-23			
01-54-28-70	... Cranes Tower, Sk 355 With 105' Jib Height 55,200 LB Maximum				01-23			
01-54-28-70	... Cranes Tower, Sk 355 With 105' Jib Height 55,200 LB Maximum				01-23			
01-54-28-71	... Cranes Tower, Sn 355 Without Tower 35,200 LB Maximum Capacit				01-24			
01-54-28-72	... Cranes Tower, Sk 400 With 105' Jib Height 44,000 LB Maximum				01-24			
01-54-28-73	... Cranes Tower, Sk 560 With 133' Jib Height 70,600 LB Maximum				01-25			
01-54-28-74	... Forklifts				01-25			
01-54-28-75	... Excavators - Hydraulic (Backhoes), Crawler Dies				01-25			
01-54-28-76	... Miscellaneous Items				01-26			
01-54-28-77	... Drills-rock, Air Or Hydraulic Powered				01-27			
01-54-28-78	... Trench Plates Note: 5 Day Minimum.				01-27			
01-54-28-79	... Trench Shields Note: 7 Day Minimum				01-27			
01-54-28-80	... Aluminium Hydraulic Shoring				01-28			
01-54-28-81	... Crane Rental - 90 Ton, Truck Mounted (4hr Min)				01-28			
01-54-29	... Operators For Equipment Rentals				01-29			
01-54-29-12	... Power Equipment Operators - Building				01-29			
01-54-29-14	... Power Equipment Operators & Laborers - Heavy				01-29			
01-56	.. TEMPORARY BARRIERS AND ENCLOSURES				01-29			
01-56-16	.. TEMPORARY DUST BARRIERS				01-29			
01-56-16-12	... Dust Protection				01-29			
01-56-23	.. TEMPORARY BARRICADES				01-29			

Item	Description	UoM	Shift Output	Crew	Labor	Material	Equip	Total
01-56-23-12	. . . Barricades				01-29			
01-56-23-14	. . . Concrete Barricades Note: Concrete Jersey Barricades 12 LF A				01-29			
01-56-26	. . TEMPORARY FENCING				01-29			
01-56-26-14	. . . Rental Construction Fencing				01-29			
01-58	. PROJECT IDENTIFICATION				01-29			
01-58-13	. . TEMPORARY PROJECT SIGNAGE				01-29			
01-58-13-12	. . . Sign, Hi-Intensity Reflectorized				01-29			
01-71	. EXAMINATION AND PREPARATION				01-29			
01-71-23	. . FIELD ENGINEERING				01-29			
01-71-23-16	. . . CONSTRUCTION SURVEYING				01-29			
01-74	. CLEANING AND WASTE MANAGEMENT				01-30			
01-74-19	. . CONSTRUCTION WASTE MANAGEMENT AND DISPOSAL				01-30			
01-74-19-10	. . . Construction Dumpsters				01-30			
01-74-19-12	. . . Hauling Selective Demolition Note: Includes Time For Travel				01-30			
01-74-19-14	. . . Landfill Dump Fees Applies For All Demolition Items.				01-33			
01-74-23	. . FINAL CLEANING				01-34			
01-74-23-12	. . . Floor Cleanup				01-34			
01-74-23-14	. . . Door & Window Cleanup				01-34			

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
10000000000.00		General Requirements		\$ -	\$ -	\$ -	\$ -	\$ -	
14200000000.00		References		\$ -	\$ -	\$ -	\$ -	\$ -	
14221000000.00		Craft And Service Rates		\$ -	\$ -	\$ -	\$ -	\$ -	
14221120000.00		A/E Service Rates		\$ -	\$ -	\$ -	\$ -	\$ -	
142211200000100.00		Principal	HR	\$ -	\$ -	\$ -	\$ 210.00	\$ 210.00	
142211200000102.00		Project Manager (Architect / Engineer)	HR	\$ -	\$ -	\$ -	\$ 190.00	\$ 190.00	
142211200000104.00		Senior Architect	HR	\$ -	\$ -	\$ -	\$ 170.00	\$ 170.00	
142211200000106.00		Junior Architect	HR	\$ -	\$ -	\$ -	\$ 150.00	\$ 150.00	
142211200000108.00		Senior Civil Engineer	HR	\$ -	\$ -	\$ -	\$ 160.00	\$ 160.00	
142211200000110.00		Junior Civil Engineer	HR	\$ -	\$ -	\$ -	\$ 150.00	\$ 150.00	
142211200000112.00		Senior Mechanical Engineer	HR	\$ -	\$ -	\$ -	\$ 160.00	\$ 160.00	
142211200000114.00		Junior Mechanical Engineer	HR	\$ -	\$ -	\$ -	\$ 150.00	\$ 150.00	
142211200000116.00		Senior Electrical Engineer	HR	\$ -	\$ -	\$ -	\$ 160.00	\$ 160.00	
142211200000118.00		Junior Electrical Engineer	HR	\$ -	\$ -	\$ -	\$ 150.00	\$ 150.00	
142211200000120.00		Geotechnical Engineer	HR	\$ -	\$ -	\$ -	\$ 160.00	\$ 160.00	
142211200000122.00		Senior Structural Engineer	HR	\$ -	\$ -	\$ -	\$ 170.00	\$ 170.00	
142211200000124.00		Junior Structural Engineer	HR	\$ -	\$ -	\$ -	\$ 160.00	\$ 160.00	
142211200000126.00		Traffic Engineer	HR	\$ -	\$ -	\$ -	\$ 150.00	\$ 150.00	
142211200000128.00		Landscape Architect	HR	\$ -	\$ -	\$ -	\$ 150.00	\$ 150.00	
142211200000130.00		Surveyor	HR	\$ -	\$ -	\$ -	\$ 150.00	\$ 150.00	
142211200000132.00		Senior Draftsmen	HR	\$ -	\$ -	\$ -	\$ 96.00	\$ 96.00	
142211200000134.00		Junior Draftsmen	HR	\$ -	\$ -	\$ -	\$ 74.00	\$ 74.00	
142211200000136.00		Estimator/Scheduler	HR	\$ -	\$ -	\$ -	\$ 96.00	\$ 96.00	
142211200000138.00		Clerical	HR	\$ -	\$ -	\$ -	\$ 74.00	\$ 74.00	
142211200000140.00		Survey Crew (3 Person)	HR	\$ -	\$ -	\$ -	\$ 220.00	\$ 220.00	
142211200000142.00		Residential Project Representative	HR	\$ -	\$ -	\$ -	\$ 110.00	\$ 110.00	
14221140000.00		Craft Rates		\$ -	\$ -	\$ -	\$ -	\$ -	
142211400000100.00		Carpenter With Truck And Tools	HR	\$ 81.86	\$ -	\$ 43.93	\$ -	\$ 125.78	C40
142211400000102.00		Electrician With Truck And Tools	HR	\$ 52.10	\$ -	\$ 35.21	\$ -	\$ 87.30	C509
142211400000104.00		Hvac With Truck And Tools	HR	\$ -	\$ -	\$ 15.50	\$ -	\$ 15.50	510
142211400000106.00		Refrigeration/Air Conditioning Worker With Truck And Tools	HR	\$ 52.10	\$ -	\$ 35.21	\$ -	\$ 87.30	C509
142211400000108.00		Plumber With Truck And Tools	HR	\$ 49.36	\$ -	\$ 35.21	\$ -	\$ 84.57	C510
142211400000110.00		Mason With Truck And Tools	HR	\$ 39.35	\$ -	\$ 35.21	\$ -	\$ 74.56	C511
142211400000112.00		Painter With Truck And Tools	HR	\$ 73.31	\$ -	\$ 46.54	\$ -	\$ 119.85	C512
142211400000114.00		Roofer With Truck And Tools	HR	\$ 43.26	\$ -	\$ 35.21	\$ -	\$ 78.46	C513
142211400000116.00		Steel Worker With Truck And Tools	HR	\$ 49.06	\$ -	\$ 35.21	\$ -	\$ 84.27	C508
142211400000118.00		Laborer With Tools	HR	\$ 79.95	\$ -	\$ 5.00	\$ -	\$ 84.95	C61
142211400000120.00		Carpenter With Lift Truck And Tools	HR	\$ 86.90	\$ -	\$ 55.82	\$ -	\$ 142.72	C34
142211400000122.00		Electrician With Line Truck And Tools	HR	\$ 91.49	\$ -	\$ 17.31	\$ -	\$ 108.80	C280
142211400000124.00		Hvac With Lift Truck And Tools	HR	\$ 91.49	\$ -	\$ 17.31	\$ -	\$ 108.80	C280
142211400000126.00		Refrigeration/Ac Worker With Lift Truck And Tools	HR	\$ 91.49	\$ -	\$ 17.31	\$ -	\$ 108.80	C280
142211400000128.00		Steel Worker With Lift Truck And Tools	HR	\$ 80.56	\$ -	\$ 63.40	\$ -	\$ 143.96	C385
142211400000130.00		Asbestos Workers Apprentice	HR	\$ 66.45	\$ -	\$ -	\$ -	\$ 66.45	C523
142211400000132.00		Asbestos Workers Foreman	HR	\$ 97.59	\$ -	\$ -	\$ -	\$ 97.59	C524
142211400000134.00		Asbestos Workers Labor	HR	\$ 94.62	\$ -	\$ -	\$ -	\$ 94.62	C525
142211400000136.00		Bricklayers Foreman	HR	\$ 81.40	\$ -	\$ -	\$ -	\$ 81.40	C526
142211400000138.00		Bricklayers Labor	HR	\$ 78.70	\$ -	\$ -	\$ -	\$ 78.70	C527
142211400000140.00		Bricklayers- (Semi-Skilled) Labor	HR	\$ 71.02	\$ -	\$ -	\$ -	\$ 71.02	C528
142211400000142.00		Carpenters Apprentice	HR	\$ 65.09	\$ -	\$ -	\$ -	\$ 65.09	C529
142211400000144.00		Carpenters Foreman	HR	\$ 85.55	\$ -	\$ -	\$ -	\$ 85.55	C530
142211400000146.00		Carpenters Labor	HR	\$ 82.90	\$ -	\$ -	\$ -	\$ 82.90	C531
142211400000148.00		Cement Finishers Foreman	HR	\$ 82.55	\$ -	\$ -	\$ -	\$ 82.55	C532
142211400000150.00		Cement Finishers Labor	HR	\$ 79.92	\$ -	\$ -	\$ -	\$ 79.92	C533
142211400000152.00		Electricians Apprentice	HR	\$ 72.44	\$ -	\$ -	\$ -	\$ 72.44	C534
142211400000154.00		Electricians Foreman	HR	\$ 104.19	\$ -	\$ -	\$ -	\$ 104.19	C535
142211400000156.00		Electricians Labor	HR	\$ 104.19	\$ -	\$ -	\$ -	\$ 104.19	C536
142211400000158.00		Elevator Constructors Apprentice	HR	\$ 100.87	\$ -	\$ -	\$ -	\$ 100.87	C537
142211400000160.00		Elevator Constructors Foreman	HR	\$ 122.93	\$ -	\$ -	\$ -	\$ 122.93	C538
142211400000162.00		Elevator Constructors Labor	HR	\$ 120.84	\$ -	\$ -	\$ -	\$ 120.84	C539
142211400000164.00		Equip. Operators- Crane/Shovel Labor	HR	\$ 106.15	\$ -	\$ -	\$ -	\$ 106.15	C540
142211400000166.00		Equip. Operators- Light Foreman	HR	\$ 99.84	\$ -	\$ -	\$ -	\$ 99.84	C541
142211400000168.00		Equip. Operators- Light Labor	HR	\$ 95.93	\$ -	\$ -	\$ -	\$ 95.93	C542
142211400000170.00		Equip. Operators- Medium Foreman	HR	\$ 103.60	\$ -	\$ -	\$ -	\$ 103.60	C543
142211400000172.00		Equip. Operators- Medium Labor	HR	\$ 98.39	\$ -	\$ -	\$ -	\$ 98.39	C544
142211400000174.00		Equip. Operators- Oilers Labor	HR	\$ 104.40	\$ -	\$ -	\$ -	\$ 104.40	C545
142211400000176.00		Glaziers Foreman	HR	\$ 91.88	\$ -	\$ -	\$ -	\$ 91.88	C546
142211400000178.00		Glaziers Labor	HR	\$ 89.27	\$ -	\$ -	\$ -	\$ 89.27	C547
142211400000180.00		Laborers- (Semi-Skilled) Foreman	HR	\$ 82.71	\$ -	\$ -	\$ -	\$ 82.71	C548
142211400000182.00		Laborers- (Semi-Skilled) Labor	HR	\$ 79.95	\$ -	\$ -	\$ -	\$ 79.95	C549
142211400000184.00		Lathers Labor	HR	\$ 85.54	\$ -	\$ -	\$ -	\$ 85.54	C550
142211400000186.00		Marble Setters Labor	HR	\$ 78.70	\$ -	\$ -	\$ -	\$ 78.70	C551
142211400000188.00		Millwrights Labor	HR	\$ 86.82	\$ -	\$ -	\$ -	\$ 86.82	C552
142211400000190.00		Outside Laborers- (Semi-Skilled) Apprentice	HR	\$ 104.40	\$ -	\$ -	\$ -	\$ 104.40	C553
142211400000192.00		Outside Laborers- (Semi-Skilled) Foreman	HR	\$ 82.71	\$ -	\$ -	\$ -	\$ 82.71	C554
142211400000194.00		Outside Laborers- (Semi-Skilled) Labor	HR	\$ 79.95	\$ -	\$ -	\$ -	\$ 79.95	C555
142211400000196.00		Outside Laborers- (Semi-Skilled) Labor	HR	\$ 79.95	\$ -	\$ -	\$ -	\$ 79.95	C556
142211400000198.00		Outside Plumbers Apprentice	HR	\$ 66.44	\$ -	\$ -	\$ -	\$ 66.44	C557
142211400000200.00		Outside Plumbers Foreman	HR	\$ 83.85	\$ -	\$ -	\$ -	\$ 83.85	C558
142211400000202.00		Outside Plumbers Labor	HR	\$ 81.04	\$ -	\$ -	\$ -	\$ 81.04	C559
142211400000204.00		Outside Truck Drivers- Heavy Labor	HR	\$ 81.00	\$ -	\$ -	\$ -	\$ 81.00	C560
142211400000206.00		Outside Truck Drivers- Light Labor	HR	\$ 80.81	\$ -	\$ -	\$ -	\$ 80.81	C561
142211400000208.00		Painters- Ordinary Foreman	HR	\$ 70.86	\$ -	\$ -	\$ -	\$ 70.86	C562
142211400000210.00		Painters- Ordinary Labor	HR	\$ 73.31	\$ -	\$ -	\$ -	\$ 73.31	C563
142211400000212.00		Painters- Structural Steel Labor	HR	\$ 73.31	\$ -	\$ -	\$ -	\$ 73.31	C564
142211400000214.00		Paperhangers Foreman	HR	\$ 70.86	\$ -	\$ -	\$ -	\$ 70.86	C565
142211400000216.00		Paperhangers Labor	HR	\$ 73.31	\$ -	\$ -	\$ -	\$ 73.31	C566
142211400000218.00		Pile Drivers Foreman	HR	\$ 113.89	\$ -	\$ -	\$ -	\$ 113.89	C567
142211400000220.00		Pile Drivers Labor	HR	\$ 110.95	\$ -	\$ -	\$ -	\$ 110.95	C568
142211400000222.00		Plasters Foreman	HR	\$ 83.42	\$ -	\$ -	\$ -	\$ 83.42	C569
142211400000224.00		Plasters Labor	HR	\$ 80.63	\$ -	\$ -	\$ -	\$ 80.63	C570
142211400000226.00		Plasters- (Semi-Skilled) Labor	HR	\$ 80.45	\$ -	\$ -	\$ -	\$ 80.45	C571
142211400000228.00		Plumbers Apprentice	HR	\$ 65.83	\$ -	\$ -	\$ -	\$ 65.83	C572
142211400000230.00		Plumbers Foreman	HR	\$ 101.39	\$ -	\$ -	\$ -	\$ 101.39	C573
142211400000232.00		Plumbers Labor	HR	\$ 98.72	\$ -	\$ -	\$ -	\$ 98.72	C574
142211400000234.00		Rodmen- (Reinforcing) Foreman	HR	\$ 100.90	\$ -	\$ -	\$ -	\$ 100.90	C575
142211400000236.00		Rodmen- (Reinforcing) Labor	HR	\$ 98.12	\$ -	\$ -	\$ -	\$ 98.12	C576
142211400000238.00		Roofers- (Semi-Skilled) Labor	HR	\$ 83.47	\$ -	\$ -	\$ -	\$ 83.47	C577
142211400000240.00		Roofers- Composition Foreman	HR	\$ 89.56	\$ -	\$ -	\$ -	\$ 89.56	C578
142211400000242.00		Roofers- Composition Labor	HR	\$ 86.51	\$ -	\$ -	\$ -	\$ 86.51	C579
142211400000244.00		Roofers- Tile/Slate Foreman	HR	\$ 86.89	\$ -	\$ -	\$ -	\$ 86.89	C580
142211400000246.00		Roofers- Tile/Slate Labor	HR	\$ 83.83	\$ -	\$ -	\$ -	\$ 83.83	C581
142211400000248.00		Sheet Metal Workers Apprentice	HR	\$ 63.14	\$ -	\$ -	\$ -	\$ 63.14	C582

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
142211400000250.00		Sheet Metal Workers Foreman	HR	\$ 97.89	\$ -	\$ -	\$ -	\$ 97.89	C583
142211400000252.00		Sheet Metal Workers Labor	HR	\$ 95.30	\$ -	\$ -	\$ -	\$ 95.30	C584
142211400000254.00		Skilled Workers Apprentice	HR	\$ 70.40	\$ -	\$ -	\$ -	\$ 70.40	C585
142211400000256.00		Skilled Workers Foreman	HR	\$ 90.86	\$ -	\$ -	\$ -	\$ 90.86	C586
142211400000258.00		Skilled Workers Labor	HR	\$ 88.21	\$ -	\$ -	\$ -	\$ 88.21	C587
142211400000260.00		Sprinkler Installers Apprentice	HR	\$ 59.84	\$ -	\$ -	\$ -	\$ 59.84	C588
142211400000262.00		Sprinkler Installers Foreman	HR	\$ 99.45	\$ -	\$ -	\$ -	\$ 99.45	C589
142211400000264.00		Sprinkler Installers Labor	HR	\$ 96.84	\$ -	\$ -	\$ -	\$ 96.84	C590
142211400000266.00		Steam / Pipefitters Apprentice	HR	\$ 65.83	\$ -	\$ -	\$ -	\$ 65.83	C591
142211400000268.00		Steam / Pipefitters Foreman	HR	\$ 101.39	\$ -	\$ -	\$ -	\$ 101.39	C592
142211400000270.00		Steam / Pipefitters Labor	HR	\$ 98.72	\$ -	\$ -	\$ -	\$ 98.72	C593
142211400000272.00		Structural Steel Workers Apprentice	HR	\$ 78.94	\$ -	\$ -	\$ -	\$ 78.94	C594
142211400000274.00		Structural Steel Workers Foreman	HR	\$ 108.44	\$ -	\$ -	\$ -	\$ 108.44	C595
142211400000276.00		Structural Steel Workers Labor	HR	\$ 98.12	\$ -	\$ -	\$ -	\$ 98.12	C596
142211400000278.00		Tile Layers- (Floor) Foreman	HR	\$ 79.56	\$ -	\$ -	\$ -	\$ 79.56	C597
142211400000280.00		Tile Layers- (Floor) Labor	HR	\$ 76.86	\$ -	\$ -	\$ -	\$ 76.86	C598
142211400000282.00		Tile Layers- (Semi-Skilled) Labor	HR	\$ 53.94	\$ -	\$ -	\$ -	\$ 53.94	C599
142211400000284.00		Tile Mozaic / Terrazzo Workers Foreman	HR	\$ 79.23	\$ -	\$ -	\$ -	\$ 79.23	C600
142211400000286.00		Tile Mozaic/Terrazzo Workers Apprentice	HR	\$ 53.23	\$ -	\$ -	\$ -	\$ 53.23	C601
142211400000288.00		Tile Mozaic/Terrazzo Workers Labor	HR	\$ 76.53	\$ -	\$ -	\$ -	\$ 76.53	C602
142211400000290.00		Truck Drivers- Heavy Labor	HR	\$ 81.00	\$ -	\$ -	\$ -	\$ 81.00	C603
142211400000292.00		Truck Drivers- Light Labor	HR	\$ 80.81	\$ -	\$ -	\$ -	\$ 80.81	C604
142211400000294.00		Welders- Structural Steel Foreman	HR	\$ 108.44	\$ -	\$ -	\$ -	\$ 108.44	C605
142211400000296.00		Welders- Structural Steel Labor	HR	\$ 98.12	\$ -	\$ -	\$ -	\$ 98.12	C606
142211400000298.00		Concrete Form Workers Foreman	HR	\$ 86.95	\$ -	\$ -	\$ -	\$ 86.95	C607
142211400000300.00		Concrete Form Workers Labor	HR	\$ 83.92	\$ -	\$ -	\$ -	\$ 83.92	C608
142211400000302.00		Drywall Installers Foreman	HR	\$ 88.30	\$ -	\$ -	\$ -	\$ 88.30	C609
142211400000304.00		Drywall Installers Labor	HR	\$ 85.54	\$ -	\$ -	\$ -	\$ 85.54	C610
142211400000306.00		Drywall Taper And Finisher Foreman	HR	\$ 86.91	\$ -	\$ -	\$ -	\$ 86.91	C611
142211400000308.00		Drywall Taper And Finisher Labor	HR	\$ 84.15	\$ -	\$ -	\$ -	\$ 84.15	C612
142211400000310.00		Mechanical Insulator Foreman	HR	\$ 97.59	\$ -	\$ -	\$ -	\$ 97.59	C613
142211400000312.00		Mechanical Insulator Labor	HR	\$ 94.62	\$ -	\$ -	\$ -	\$ 94.62	C614
142211400000314.00		General Labor Forman	HR	\$ 76.84	\$ -	\$ -	\$ -	\$ 76.84	C615
142211400000316.00		General Labor Labor	HR	\$ 74.19	\$ -	\$ -	\$ -	\$ 74.19	C616
142211400000318.00		Flagger Labor	HR	\$ 73.30	\$ -	\$ -	\$ -	\$ 73.30	C617
14500000000.00		Quality Control		\$ -	\$ -	\$ -	\$ -	\$ -	
14529000000.00		Testing Laboratory Services		\$ -	\$ -	\$ -	\$ -	\$ -	
14529120000.00		Lab Services Water Quality		\$ -	\$ -	\$ -	\$ -	\$ -	
145291200000100.00		Water Testing -Total Coliform Bacteria Alpha 16Th Edition	EA	\$ -	\$ 88.70	\$ -	\$ -	\$ 88.70	
145291200000102.00		Water Testing- Alpha 16Th Ed. Fecal Coliform Bacteria	EA	\$ -	\$ 88.70	\$ -	\$ -	\$ 88.70	
145291200000104.00		Water Testing- Alpha 16Th Ed. Chlorine Residual	EA	\$ -	\$ 63.36	\$ -	\$ -	\$ 63.36	
145291200000106.00		Water Testing- Conductivity (Mmho/Cm) Epa Method	EA	\$ -	\$ 32.26	\$ -	\$ -	\$ 32.26	
145291200000108.00		Water Testing- Ph (Units) Epa Method	EA	\$ -	\$ 34.56	\$ -	\$ -	\$ 34.56	
145291200000110.00		Water Testing- Alpha 16Th Ed. Turbidity (Ntu)	EA	\$ -	\$ 55.30	\$ -	\$ -	\$ 55.30	
145291200000112.00		Water Test	EA	\$ -	\$ 184.32	\$ -	\$ -	\$ 184.32	
14529140000.00		Soil Testing Note: Field Tests Are For Existing Site Material. Appropriate Field Tests Are Included In 1		\$ -	\$ -	\$ -	\$ -	\$ -	
145291400000100.00		Soil Testing- Atterberg Limits- Liquid And Plastic Limits	EA	\$ -	\$ 96.77	\$ -	\$ -	\$ 96.77	
145291400000102.00		Soil Testing- Sieve Analysis- Washed	EA	\$ -	\$ 130.18	\$ -	\$ -	\$ 130.18	
145291400000104.00		Soil Testing- Sieve Analysis- 2 Micron	EA	\$ -	\$ 223.49	\$ -	\$ -	\$ 223.49	
145291400000106.00		Soil Testing- Density- Nuclear Method- Astm D2922-71	EA	\$ -	\$ 115.20	\$ -	\$ -	\$ 115.20	
145291400000108.00		Soil Testing- Density- Sand Cone Method Astm D1556064	EA	\$ -	\$ 115.20	\$ -	\$ -	\$ 115.20	
145291400000110.00		Soil Testing- Unconfined Compaction Strobe (Pocket Penetrometer)	EA	\$ -	\$ 23.04	\$ -	\$ -	\$ 23.04	
145291400000112.00		Soil Testing- Moisture Content	EA	\$ -	\$ 23.04	\$ -	\$ -	\$ 23.04	
145291400000114.00		Soil Testing- Moisture Content- Undisturbed Sample	EA	\$ -	\$ 13.82	\$ -	\$ -	\$ 13.82	
145291400000116.00		Soil Testing- Dry Density (Undisturbed Sample)	EA	\$ -	\$ 101.38	\$ -	\$ -	\$ 101.38	
145291400000118.00		Soil Testing- Double Ring Infiltrometer	EA	\$ -	\$ 979.20	\$ -	\$ -	\$ 979.20	
14529320000.00		Concrete Testing		\$ -	\$ -	\$ -	\$ -	\$ -	
145293200000100.00		Concrete Testing- Compression- 6 X 12 Cylinder Astm C39	EA	\$ -	\$ 86.40	\$ -	\$ -	\$ 86.40	
145293200000102.00		Concrete Testing- Cylinder Molds 6 X 12- Single Use- Plastic- Astm C470	EA	\$ -	\$ 10.37	\$ -	\$ -	\$ 10.37	
145293200000104.00		Concrete Testing- Cylinder Stored And Cured- Not Tested	EA	\$ -	\$ 28.80	\$ -	\$ -	\$ 28.80	
145293200000106.00		Concrete Testing- Compression Test- Cores Astm	EA	\$ -	\$ 48.38	\$ -	\$ -	\$ 48.38	
145293200000108.00		Concrete Testing- Flexural Test- 6 X 6 X 18- Astm C78	EA	\$ -	\$ 86.40	\$ -	\$ -	\$ 86.40	
145293200000110.00		Concrete Testing- Unit Weight- Concrete Cylinders	EA	\$ -	\$ 48.38	\$ -	\$ -	\$ 48.38	
14529380000.00		Asphaltic Concrete Testing		\$ -	\$ -	\$ -	\$ -	\$ -	
145293800000100.00		Asphalt Concrete Testing- Stability Tests- Premixed- Astm D1559	EA	\$ -	\$ 230.40	\$ -	\$ -	\$ 230.40	
145293800000102.00		Asphalt Concrete Testing- Stability Tests- Laboratory Mixed- Astm D1559	EA	\$ -	\$ 230.40	\$ -	\$ -	\$ 230.40	
145293800000104.00		Asphalt Concrete Testing- Swell Test- California Test Method 305	EA	\$ -	\$ 230.40	\$ -	\$ -	\$ 230.40	
145293800000106.00		Asphalt Concrete Testing- Extraction Percent Asphalt- Including Gradation	EA	\$ -	\$ 518.40	\$ -	\$ -	\$ 518.40	
145293800000108.00		Asphalt Concrete Testing- Maximum Theoretical Unit Weight- Astm C2041	EA	\$ -	\$ 518.40	\$ -	\$ -	\$ 518.40	
145293800000110.00		Asphalt Concrete Testing- Unit Weight Sample Requiring Compaction- California Test	EA	\$ -	\$ 138.24	\$ -	\$ -	\$ 138.24	
145293800000112.00		Asphalt Concrete Testing- Unit Weight Compacted Sample Or Core- California Method 308	EA	\$ -	\$ 403.20	\$ -	\$ -	\$ 403.20	
145293800000114.00		Asphalt Concrete Testing- Nuclear Field Densty Testing- 4 Hour Minimum	HR	\$ -	\$ 109.44	\$ -	\$ -	\$ 109.44	
145293800000116.00		Asphalt Concrete Testing- Film Stripping	EA	\$ -	\$ 109.44	\$ -	\$ -	\$ 109.44	
14529460000.00		Soils Testing		\$ -	\$ -	\$ -	\$ -	\$ -	
145294600000112.00		Soil Testing- Moisture Content	EA	\$ -	\$ 49.54	\$ -	\$ -	\$ 49.54	
145294600000116.00		Soil Testing- Proctor Compaction 4 in Standard Mold	EA	\$ -	\$ 147.46	\$ -	\$ -	\$ 147.46	
145294600000118.00		Soil Testing- Proctor Compaction 6 in Standard Mold	EA	\$ -	\$ 158.98	\$ -	\$ -	\$ 158.98	
145294600000120.00		Soil Testing- Density And Classification Test	EA	\$ -	\$ 180.86	\$ -	\$ -	\$ 180.86	
15100000000.00		Temporary Utilities		\$ -	\$ -	\$ -	\$ -	\$ -	
15123000000.00		Temporary Heating- Cooling- And Ventilating		\$ -	\$ -	\$ -	\$ -	\$ -	
15123120000.00		Heat		\$ -	\$ -	\$ -	\$ -	\$ -	
151231200000100.00		Temporary Heat- Fuel And Operation- Per Week- 12 Hr/Day	CSF	\$ 7.06	\$ 10.31	\$ -	\$ -	\$ 17.37	C478
151231200000102.00		Temporary Heat- Fuel And Operation- Per Week- 24 Hr/Day	CSF	\$ 11.76	\$ 16.00	\$ -	\$ -	\$ 27.76	C478
15136000000.00		Temporary Water		\$ -	\$ -	\$ -	\$ -	\$ -	
15136120000.00		For Free Water Deduct		\$ -	\$ -	\$ -	\$ -	\$ -	
15200000000.00		Construction Facilities		\$ -	\$ -	\$ -	\$ -	\$ -	
15213000000.00		Field Offices And Sheds		\$ -	\$ -	\$ -	\$ -	\$ -	
15213120000.00		Temporary Office Trailers		\$ -	\$ -	\$ -	\$ -	\$ -	
152131200000100.00		Office Trailer- Rent Per Month- Furnished- No Hookups- 20 ft X 8 ft	MO	\$ -	\$ 264.24	\$ -	\$ -	\$ 264.24	
152131200000102.00		Office Trailer- Rent Per Month- Furnished No Hookups- 32 ft X 8 ft	MO	\$ -	\$ 329.25	\$ -	\$ -	\$ 329.25	
152131200000104.00		Office Trailer- Rent Per Month- Furnished- No Hookups- 50 ft X 10 ft	MO	\$ -	\$ 510.27	\$ -	\$ -	\$ 510.27	
152131200000106.00		Office Trailer- Rent Per Month- Furnished- No Hookups- 50 ft X 12 ft	MO	\$ -	\$ 594.11	\$ -	\$ -	\$ 594.11	
152131200000108.00		Office Trailer- For Ac- Rent Per Month- Add	MO	\$ -	\$ 61.96	\$ -	\$ -	\$ 61.96	
15213140000.00		Storage Boxes		\$ -	\$ -	\$ -	\$ -	\$ -	
152131400000100.00		Office- Storage Boxes- 16 ft X 8 ft Rent Per Month	MO	\$ -	\$ 127.57	\$ -	\$ -	\$ 127.57	
152131400000102.00		Office- Storage Boxes- 28 ft X 10 ft- Rent Per Month	MO	\$ -	\$ 173.12	\$ -	\$ -	\$ 173.12	
15400000000.00		Construction Aids		\$ -	\$ -	\$ -	\$ -	\$ -	
15413000000.00		Temporary Elevators		\$ -	\$ -	\$ -	\$ -	\$ -	
15413120000.00		Forklift		\$ -	\$ -	\$ -	\$ -	\$ -	
154131200000100.00		Forklift- 6000 Lbs- 16 Ft Lift- 3 Hr Minimum	HR	\$ -	\$ 42.18	\$ -	\$ -	\$ 42.18	
154131200000102.00		Forklift- 6000 Lbs- 16 Ft Lift	DAY	\$ -	\$ 273.36	\$ -	\$ -	\$ 273.36	
154131200000104.00		Forklift- 6000 Lbs- 16 Ft Lift	WK	\$ -	\$ 1,093.45	\$ -	\$ -	\$ 1,093.45	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
154131200000106.00		Forklift- 6000 Lbs- 30 Ft Lift- 4 Hr Minimum	HR	\$ -	\$ 63.77	\$ -	\$ -	\$ 63.77	
154131200000108.00		Forklift- 6000 Lbs- 30 Ft Lift	WK	\$ -	\$ 346.26	\$ -	\$ -	\$ 346.26	
154131200000110.00		Forklift- 6000 Lbs- 30 Ft Lift	WK	\$ -	\$ 1,385.04	\$ -	\$ -	\$ 1,385.04	
154131200000112.00		Forklift- 20-000 Lbs- Boom	Day	\$ -	\$ -	\$ 300.00	\$ -	\$ 300.00	
15413140000.00		Manlift		\$ -	\$ -	\$ -	\$ -	\$ -	
154131400000100.00		Electric Manlift- 26 Ft- 300 Lb Capacity- 4 Hr Minimum	HR	\$ -	\$ 53.55	\$ -	\$ -	\$ 53.55	
154131400000102.00		Electric Manlift- 26 Ft- 300 Lb Capacity- 4 Hr Minimum	DAY	\$ -	\$ 427.64	\$ -	\$ -	\$ 427.64	
154131400000104.00		Electric Manlift- 26 Ft- 300 Lb Capacity- 4 Hr Minimum	WK	\$ -	\$ 1,146.20	\$ -	\$ -	\$ 1,146.20	
154131400000106.00		Electric Manlift- 26 Ft- 300 Lb Capacity- 4 Hr Minimum	MON	\$ -	\$ 2,543.34	\$ -	\$ -	\$ 2,543.34	
154131400000108.00		Snorkelift- 40 ft Towable Boom	DAY	\$ -	\$ 580.76	\$ -	\$ -	\$ 580.76	
154131400000110.00		Snorkelift- 40 ft Towable Boom	WK	\$ -	\$ 1,658.80	\$ -	\$ -	\$ 1,658.80	
154131400000112.00		Snorkelift- 40 ft Towable Boom	MON	\$ -	\$ 4,712.51	\$ -	\$ -	\$ 4,712.51	
154131400000114.00		Telescoping Boom Work Platform- 37 ft-42 ft	DAY	\$ -	\$ 426.75	\$ -	\$ -	\$ 426.75	
154131400000116.00		Telescoping Boom Work Platform- 37 ft-42 ft	WK	\$ -	\$ 1,191.66	\$ -	\$ -	\$ 1,191.66	
154131400000118.00		Telescoping Boom Work Platform- 37 ft-42 ft	MON	\$ -	\$ 3,430.98	\$ -	\$ -	\$ 3,430.98	
154131400000120.00		Lift- 45 Ft All-Terrain- Propane Powered 500 Lb Capacity- 4 Hr Minimum	HR	\$ -	\$ 45.55	\$ -	\$ -	\$ 45.55	
154131400000122.00		Lift- 45 Ft All-Terrain- Propane Powered 500 Lb Capacity- 4 Hr Minimum	WK	\$ -	\$ 364.48	\$ -	\$ -	\$ 364.48	
154131400000124.00		Lift- 45 Ft All-Terrain- Propane Powered 500 Lb Capacity- 4 Hr Minimum	MON	\$ -	\$ 1,457.94	\$ -	\$ -	\$ 1,457.94	
15416000000.00		Temporary Hoists		\$ -	\$ -	\$ -	\$ -	\$ -	
15416120000.00		Hoist - Chain Type- Overhead- Manual		\$ -	\$ -	\$ -	\$ -	\$ -	
154161200000100.00		Hoist- 1 Ton Capacity- Rental	MO	\$ 11.28	\$ 275.00	\$ 9.58	\$ -	\$ 295.86	C15
154161200000102.00		Hoist- 10 Ton Capacity- Rental	MO	\$ 47.10	\$ 815.00	\$ 40.01	\$ -	\$ 902.11	C15
15419000000.00		Temporary Cranes		\$ -	\$ -	\$ -	\$ -	\$ -	
15419120000.00		Truck Mounted Cranes Rental		\$ -	\$ -	\$ -	\$ -	\$ -	
154191200000100.00		Crane- Truck Mounted Rental Day	DAY	\$ -	\$ -	\$ 1,626.46	\$ -	\$ 1,626.46	
154191200000102.00		Crane- Truck Mounted Rental Week	WK	\$ -	\$ -	\$ 6,979.47	\$ -	\$ 6,979.47	
154191200000104.00		Crane- Truck Mounted Rental Month	MO	\$ -	\$ -	\$ 26,621.47	\$ -	\$ 26,621.47	
15419140000.00		Bucket Truck Rental		\$ -	\$ -	\$ -	\$ -	\$ -	
154191400000100.00		Bucket Truck Rental Day	DAY	\$ -	\$ -	\$ 2,070.00	\$ -	\$ 2,070.00	
154191400000102.00		Bucket Truck Rental Week	WK	\$ -	\$ -	\$ 9,200.00	\$ -	\$ 9,200.00	
154191400000104.00		Bucket Truck Rental Month	MO	\$ -	\$ -	\$ 27,600.00	\$ -	\$ 27,600.00	
15419160000.00		Hydraulic Crane		\$ -	\$ -	\$ -	\$ -	\$ -	
154191600000100.00		Hydraulic Crane- Rubber Tired- 28 Ton	DAY	\$ -	\$ 1,136.72	\$ -	\$ -	\$ 1,136.72	
154191600000102.00		Hydraulic Crane- Rubber Tired- 28 Ton	WK	\$ -	\$ 4,883.60	\$ -	\$ -	\$ 4,883.60	
154191600000104.00		Hydraulic Crane- Rubber Tired- 28 Ton	MON	\$ -	\$ 17,144.07	\$ -	\$ -	\$ 17,144.07	
154191600000106.00		Hydraulic Crane- Rubber Tired- 45 Ton	DAY	\$ -	\$ 2,082.24	\$ -	\$ -	\$ 2,082.24	
154191600000108.00		Hydraulic Crane- Rubber Tired- 45 Ton	WK	\$ -	\$ 6,941.20	\$ -	\$ -	\$ 6,941.20	
154191600000110.00		Hydraulic Crane- Rubber Tired- 45 Ton	MON	\$ -	\$ 24,550.69	\$ -	\$ -	\$ 24,550.69	
15423000000.00		Temporary Scaffolding And Platforms		\$ -	\$ -	\$ -	\$ -	\$ -	
15423100000.00		Scaffolding Rental - Material Only		\$ -	\$ -	\$ -	\$ -	\$ -	
154231000000100.00		Scaffolding - Based On Area Per Month. 5 ft Wide X 7 ft Long Section	CCF	\$ -	\$ 5.64	\$ -	\$ -	\$ 5.64	
15423120000.00		Scaffolding Erection - Labor Only		\$ -	\$ -	\$ -	\$ -	\$ -	
154231200000100.00		Scaffolding - Height Up To 20 ft Per Ccf Of Scaffolding.	CCF	\$ 14.19	\$ -	\$ -	\$ -	\$ 14.19	C36
154231200000102.00		Scaffolding - Height Over 20 ft Per Ccf Of Scaffolding	CCF	\$ 17.37	\$ -	\$ -	\$ -	\$ 17.37	C36
15423140000.00		Rolling Scaffolding		\$ -	\$ -	\$ -	\$ -	\$ -	
154231400000100.00		Rolling Scaffolding 14 ft To 20 ft Compressed With Wheels- Railings- Excertia Material Rental Per Month	MO	\$ -	\$ 184.00	\$ -	\$ -	\$ 184.00	
154231400000102.00		Rolling Scaffolding Erection And Dismantaling	EA	\$ 120.69	\$ -	\$ -	\$ -	\$ 120.69	C433
15423160000.00		Scaffolding Note: Scaffolds Based On Monthly Rental- Each Item Includes Rental For One Month		\$ -	\$ -	\$ -	\$ -	\$ -	
154231600000100.00		Exterior Building Scaffold- 1 To 5 Story Tubular Steel- Based On 1 Month	CSF	\$ 134.27	\$ 30.64	\$ -	\$ -	\$ 164.91	C36
154231600000102.00		Exterior Building Scaffold- 6 To 12 Story Tubular Steel- Based On 1 Month	CSF	\$ 174.83	\$ 30.09	\$ -	\$ -	\$ 204.92	C29
154231600000104.00		Interior Scaffold Wall- 0 ft-16 ft (4.9M) Tubular Steel- Based On 1 Month	CSF	\$ 99.36	\$ 61.37	\$ -	\$ -	\$ 160.73	C36
154231600000106.00		Interior Scaffold Wall- 16 ft (4.9M)-30 ft (12M) Tubular Steel- Based On 1 Month	CSF	\$ 120.58	\$ 38.30	\$ -	\$ -	\$ 158.88	C36
154231600000108.00		Int Building Scaffold Work- 0 ft-30 ft (9.1M) Tubular Steel- Based On 1 Month	CCF	\$ 26.51	\$ 0.08	\$ -	\$ -	\$ 26.59	C36
154231600000110.00		Int Building Scaffold Work- Over30 ft (9.1M) Tubular Steel- Based On 1 Month	CCF	\$ 30.11	\$ 0.09	\$ -	\$ -	\$ 30.20	C29
154231600000112.00		Saffold Stair Rental Month	EA	\$ -	\$ 348.87	\$ -	\$ -	\$ 348.87	
15426000000.00		Temporary Swing Staging		\$ -	\$ -	\$ -	\$ -	\$ -	
15426100000.00		Swing Stage		\$ -	\$ -	\$ -	\$ -	\$ -	
154261000000100.00		Swing Stage- 5 ft X 7 ft- Electric Operated- Up To 300 ft.	MO	\$ 1,677.13	\$ 2,128.95	\$ -	\$ -	\$ 3,806.08	C422
15428000000.00		Equipment Rentals Without Operator		\$ -	\$ -	\$ -	\$ -	\$ -	
15428010000.00		Mobilization And Demobilization Of Equipment		\$ -	\$ -	\$ -	\$ -	\$ -	
154280100000100.00		Mobilization Or Demobilization Of Small Equipment	EA	\$ -	\$ -	\$ 150.00	\$ -	\$ 150.00	
154280100000102.00		Mobilization Or Demobilization Of Medium Equipment	EA	\$ -	\$ -	\$ 300.00	\$ -	\$ 300.00	
154280100000104.00		Mobilization Or Demobilization Of Large Equipment	EA	\$ -	\$ -	\$ 500.00	\$ -	\$ 500.00	
15428020000.00		Air-Compressors		\$ -	\$ -	\$ -	\$ -	\$ -	
154280200000100.00		Air-Compressor- Gas Portable- 80 Cfm- 30 Hp	DAY	\$ -	\$ -	\$ 126.50	\$ -	\$ 126.50	
154280200000102.00		Air-Compressor- Gas Portable- 80 Cfm- 30 Hp	WK	\$ -	\$ -	\$ 546.25	\$ -	\$ 546.25	
154280200000104.00		Air-Compressor- Gas Portable- 80 Cfm- 30 Hp	MO	\$ -	\$ -	\$ 1,132.75	\$ -	\$ 1,132.75	
154280200000106.00		Air-Compressor- Gas Portable- 150 Cfm- 85 Hp	DAY	\$ -	\$ -	\$ 247.25	\$ -	\$ 247.25	
154280200000108.00		Air-Compressor- Gas Portable- 150 Cfm- 85 Hp	WK	\$ -	\$ -	\$ 885.50	\$ -	\$ 885.50	
154280200000110.00		Air-Compressor- Gas Portable- 150 Cfm- 85 Hp	MO	\$ -	\$ -	\$ 1,667.50	\$ -	\$ 1,667.50	
154280200000112.00		Air-Compressor- Diesel Portable- 100 Cfm- 35 Hp	DAY	\$ -	\$ -	\$ 115.00	\$ -	\$ 115.00	
154280200000114.00		Air-Compressor- Diesel Portable- 100 Cfm- 35 Hp	WK	\$ -	\$ -	\$ 431.25	\$ -	\$ 431.25	
154280200000116.00		Air-Compressor- Diesel Portable- 100 Cfm- 35 Hp	MO	\$ -	\$ -	\$ 1,006.25	\$ -	\$ 1,006.25	
154280200000118.00		Air-Compressor- Diesel Portable- 175 Cfm- 65 Hp	DAY	\$ -	\$ -	\$ 247.25	\$ -	\$ 247.25	
154280200000120.00		Air-Compressor- Diesel Portable- 175 Cfm- 65 Hp	WK	\$ -	\$ -	\$ 868.25	\$ -	\$ 868.25	
154280200000122.00		Air-Compressor- Diesel Portable- 175 Cfm- 65 Hp	MO	\$ -	\$ -	\$ 1,650.25	\$ -	\$ 1,650.25	
154280200000124.00		Air-Compressor- Diesel Portable- 600 Cfm- 200 Hp	DAY	\$ -	\$ -	\$ 453.38	\$ -	\$ 453.38	
154280200000126.00		Air-Compressor- Diesel Portable- 600 Cfm- 200 Hp	WK	\$ -	\$ -	\$ 2,071.38	\$ -	\$ 2,071.38	
154280200000128.00		Air-Compressor- Diesel Portable- 600 Cfm- 200 Hp	MO	\$ -	\$ -	\$ 8,502.82	\$ -	\$ 8,502.82	
15428030000.00		Hammer-Hydraulic		\$ -	\$ -	\$ -	\$ -	\$ -	
154280300000100.00		Hammer-Hydraulic- Vehical. Mounted- 850-1300 Lb	DAY	\$ -	\$ -	\$ 348.45	\$ -	\$ 348.45	
154280300000102.00		Hammer-Hydraulic- Vehical. Mounted- 850-1300 Lb	WK	\$ -	\$ -	\$ 1,270.75	\$ -	\$ 1,270.75	
154280300000104.00		Hammer-Hydraulic- Vehical. Mounted- 850-1300 Lb	MO	\$ -	\$ -	\$ 2,471.35	\$ -	\$ 2,471.35	
154280300000106.00		Resharpening Charges- Moil	EA	\$ -	\$ -	\$ 8.05	\$ -	\$ 8.05	
154280300000108.00		Resharpening Charges- Chisel	EA	\$ -	\$ -	\$ 9.20	\$ -	\$ 9.20	
154280300000110.00		Resharpening Charges- Clay Spades	EA	\$ -	\$ -	\$ 16.10	\$ -	\$ 16.10	
15428040000.00		Air Tools- Breakers		\$ -	\$ -	\$ -	\$ -	\$ -	
154280400000100.00		Breakers Light 40 Lb- Silenced	DAY	\$ -	\$ -	\$ 72.45	\$ -	\$ 72.45	
154280400000102.00		Breakers Light 40 Lb- Silenced	WK	\$ -	\$ -	\$ 217.35	\$ -	\$ 217.35	
154280400000104.00		Breakers Light 40 Lb- Silenced	MO	\$ -	\$ -	\$ 420.90	\$ -	\$ 420.90	
154280400000106.00		Breakers Medium 60 Lb- Silenced	DAY	\$ -	\$ -	\$ 86.25	\$ -	\$ 86.25	
154280400000108.00		Breakers Medium 60 Lb- Silenced	WK	\$ -	\$ -	\$ 261.05	\$ -	\$ 261.05	
154280400000110.00		Breakers Medium 60 Lb- Silenced	MO	\$ -	\$ -	\$ 563.50	\$ -	\$ 563.50	
154280400000112.00		Breakers Heavy 90 Lb- Silenced	DAY	\$ -	\$ -	\$ 88.55	\$ -	\$ 88.55	
154280400000114.00		Breakers Heavy 90 Lb- Silenced	WK	\$ -	\$ -	\$ 264.50	\$ -	\$ 264.50	
154280400000116.00		Breakers Heavy 90 Lb- Silenced	MO	\$ -	\$ -	\$ 587.65	\$ -	\$ 587.65	
15428050000.00		Air Tools- Jackhammers		\$ -	\$ -	\$ -	\$ -	\$ -	
154280500000100.00		Jackhammer- No Bits- 30-40 Lb	DAY	\$ -	\$ -	\$ 128.80	\$ -	\$ 128.80	
154280500000102.00		Jackhammer- No Bits- 30-40 Lb	WK	\$ -	\$ -	\$ 219.65	\$ -	\$ 219.65	
154280500000104.00		Jackhammer- No Bits- 30-40 Lb	MO	\$ -	\$ -	\$ 664.70	\$ -	\$ 664.70	
15428060000.00		Air Tools- Chipping Hammers		\$ -	\$ -	\$ -	\$ -	\$ -	
154280600000100.00		Chipping Hammers: Heavy	DAY	\$ -	\$ -	\$ 74.75	\$ -	\$ 74.75	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
154280600000102.00		Chipping Hammers: Heavy	WK	\$ -	\$ -	\$ 202.40	\$ -	\$ 202.40	
154280600000104.00		Chipping Hammers: Heavy	MO	\$ -	\$ -	\$ 555.45	\$ -	\$ 555.45	
15428070000.00		Tampers		\$ -	\$ -	\$ -	\$ -	\$ -	
154280700000100.00		Tampers: Aluminium- Up To 25 Lb	DAY	\$ -	\$ -	\$ 11.50	\$ -	\$ 11.50	
154280700000102.00		Tampers: Aluminium- Up To 25 Lb	WK	\$ -	\$ -	\$ 46.00	\$ -	\$ 46.00	
154280700000104.00		Tampers: Aluminium- Up To 25 Lb	MO	\$ -	\$ -	\$ 138.00	\$ -	\$ 138.00	
15428080000.00		Air-Hoses		\$ -	\$ -	\$ -	\$ -	\$ -	
154280800000100.00		Hose: 3/4 in X 50 ft Single Line Reel	DAY	\$ -	\$ -	\$ 9.20	\$ -	\$ 9.20	
154280800000102.00		Hose: 3/4 in X 50 ft Single Line Reel	WK	\$ -	\$ -	\$ 18.98	\$ -	\$ 18.98	
154280800000104.00		Hose: 3/4 in X 50 ft Single Line Reel	MO	\$ -	\$ -	\$ 63.25	\$ -	\$ 63.25	
154280800000106.00		Hose: 3/4 in X 50 ft Double Line Reel	DAY	\$ -	\$ -	\$ 18.40	\$ -	\$ 18.40	
154280800000108.00		Hose: 3/4 in X 50 ft Double Line Reel	WK	\$ -	\$ -	\$ 37.95	\$ -	\$ 37.95	
154280800000110.00		Hose: 3/4 in X 50 ft Double Line Reel	MO	\$ -	\$ -	\$ 115.00	\$ -	\$ 115.00	
15428090000.00		Wrecking Balls		\$ -	\$ -	\$ -	\$ -	\$ -	
154280900000100.00		Ball: 2000 Lb- Cast Semi-Steel	DAY	\$ -	\$ -	\$ 75.72	\$ -	\$ 75.72	
154280900000102.00		Ball: 2000 Lb- Cast Semi-Steel	WK	\$ -	\$ -	\$ 327.06	\$ -	\$ 327.06	
154280900000104.00		Ball: 2000 Lb- Cast Semi-Steel	MO	\$ -	\$ -	\$ 1,248.81	\$ -	\$ 1,248.81	
15428100000.00		Batch Plant/Concrete Mixer Electric		\$ -	\$ -	\$ -	\$ -	\$ -	
154281000000100.00		Concrete Mixer: Track Mounted- 65-110 Yards Per Hour- Power Take-Off- 5 Cy	DAY	\$ -	\$ -	\$ 818.80	\$ -	\$ 818.80	
154281000000102.00		Concrete Mixer: Track Mounted- 65-110 Yards Per Hour- Power Take-Off- 5 Cy	WK	\$ -	\$ -	\$ 3,372.95	\$ -	\$ 3,372.95	
154281000000104.00		Concrete Mixer: Track Mounted- 65-110 Yards Per Hour- Power Take-Off- 5 Cy	MO	\$ -	\$ -	\$ 12,485.55	\$ -	\$ 12,485.55	
154281000000106.00		Batch Plant- Trailer Mounted- 150-200 Yards Per Hour- 10 Cy	DAY	\$ -	\$ -	\$ 818.80	\$ -	\$ 818.80	
154281000000108.00		Batch Plant- Trailer Mounted- 150-200 Yards Per Hour- 10 Cy	WK	\$ -	\$ -	\$ 3,578.80	\$ -	\$ 3,578.80	
154281000000110.00		Batch Plant- Trailer Mounted- 150-200 Yards Per Hour- 10 Cy	MO	\$ -	\$ -	\$ 14,082.90	\$ -	\$ 14,082.90	
15428110000.00		Compactors- Rollers- Gasoline Powered		\$ -	\$ -	\$ -	\$ -	\$ -	
154281100000100.00		Compactor- Roller- Tandem Steel Wheel- Road Type- 11 Hp- Ballast 1 Ton	DAY	\$ -	\$ -	\$ 166.75	\$ -	\$ 166.75	
154281100000102.00		Compactor- Roller- Tandem Steel Wheel- Road Type- 11 Hp- Ballast 1 Ton	WK	\$ -	\$ -	\$ 316.25	\$ -	\$ 316.25	
154281100000104.00		Compactor- Roller- Tandem Steel Wheel- Road Type- 11 Hp- Ballast 1 Ton	MO	\$ -	\$ -	\$ 833.75	\$ -	\$ 833.75	
154281100000106.00		Compactor- Roller- Tandem Steel Wheel- Road Type- 18 Hp- Ballast 2 - 3 Ton	DAY	\$ -	\$ -	\$ 339.25	\$ -	\$ 339.25	
154281100000108.00		Compactor- Roller- Tandem Steel Wheel- Road Type- 18 Hp- Ballast 2 - 3 Ton	WK	\$ -	\$ -	\$ 1,288.00	\$ -	\$ 1,288.00	
154281100000110.00		Compactor- Roller- Tandem Steel Wheel- Road Type- 18 Hp- Ballast 2 - 3 Ton	MO	\$ -	\$ -	\$ 3,105.00	\$ -	\$ 3,105.00	
154281100000112.00		Compactor- Roller- Tandem Steel Wheel- Road Type- 85 Hp- Ballast 8 - 12 Ton	DAY	\$ -	\$ -	\$ 333.50	\$ -	\$ 333.50	
154281100000114.00		Compactor- Roller- Tandem Steel Wheel- Road Type- 85 Hp- Ballast 8 - 12 Ton	WK	\$ -	\$ -	\$ 839.50	\$ -	\$ 839.50	
154281100000116.00		Compactor- Roller- Tandem Steel Wheel- Road Type- 85 Hp- Ballast 8 - 12 Ton	MO	\$ -	\$ -	\$ 2,156.25	\$ -	\$ 2,156.25	
154281100000118.00		Compactor- Roller- 3 Steel Wheel- Road Type- 107 Hp- Ballast 12 Ton	DAY	\$ -	\$ -	\$ 506.00	\$ -	\$ 506.00	
154281100000120.00		Compactor- Roller- 3 Steel Wheel- Road Type- 107 Hp- Ballast 12 Ton	WK	\$ -	\$ -	\$ 1,581.25	\$ -	\$ 1,581.25	
154281100000122.00		Compactor- Roller- 3 Steel Wheel- Road Type- 107 Hp- Ballast 12 Ton	MO	\$ -	\$ -	\$ 3,139.50	\$ -	\$ 3,139.50	
154281100000124.00		Compactor- Roller- 3 Steel Wheel- Road Type- 107 Hp- Ballast 14 Ton	DAY	\$ -	\$ -	\$ 759.00	\$ -	\$ 759.00	
154281100000126.00		Compactor- Roller- 3 Steel Wheel- Road Type- 107 Hp- Ballast 14 Ton	WK	\$ -	\$ -	\$ 2,126.35	\$ -	\$ 2,126.35	
154281100000128.00		Compactor- Roller- 3 Steel Wheel- Road Type- 107 Hp- Ballast 14 Ton	MO	\$ -	\$ -	\$ 5,279.65	\$ -	\$ 5,279.65	
15428120000.00		Compactors- Vibratory Towed Sheepsfoot		\$ -	\$ -	\$ -	\$ -	\$ -	
154281200000100.00		Compactor- Vibratory Towed Sheepsfoot- 18 F.W.H.P. 55 in X 66 in	DAY	\$ -	\$ -	\$ 230.00	\$ -	\$ 230.00	
154281200000102.00		Compactor- Vibratory Towed Sheepsfoot- 18 F.W.H.P. 55 in X 66 in	WK	\$ -	\$ -	\$ 690.00	\$ -	\$ 690.00	
154281200000104.00		Compactor- Vibratory Towed Sheepsfoot- 18 F.W.H.P. 55 in X 66 in	MO	\$ -	\$ -	\$ 2,760.00	\$ -	\$ 2,760.00	
15428130000.00		Compactors- Static Rubber Tire		\$ -	\$ -	\$ -	\$ -	\$ -	
154281300000100.00		Compactor- Static Rubber Tire- 9 Wheel- Self Propelled	DAY	\$ -	\$ -	\$ 805.00	\$ -	\$ 805.00	
154281300000102.00		Compactor- Static Rubber Tire- 9 Wheel- Self Propelled	WK	\$ -	\$ -	\$ 2,645.00	\$ -	\$ 2,645.00	
154281300000104.00		Compactor- Static Rubber Tire- 9 Wheel- Self Propelled	MO	\$ -	\$ -	\$ 7,245.00	\$ -	\$ 7,245.00	
15428140000.00		Conveyors- Portable Belt		\$ -	\$ -	\$ -	\$ -	\$ -	
154281400000100.00		Conveyor: 18 in X 50 ft- 150 Tons Per Hour- 5 Hp- Electric	DAY	\$ -	\$ -	\$ 199.93	\$ -	\$ 199.93	
154281400000102.00		Conveyor: 18 in X 50 ft- 150 Tons Per Hour- 5 Hp- Electric	WK	\$ -	\$ -	\$ 823.57	\$ -	\$ 823.57	
154281400000104.00		Conveyor: 18 in X 50 ft- 150 Tons Per Hour- 5 Hp- Electric	MO	\$ -	\$ -	\$ 2,366.42	\$ -	\$ 2,366.42	
154281400000106.00		Conveyor: 24 in X 50 ft- 300 Tons Per Hour- 10 Hp- Electric	DAY	\$ -	\$ -	\$ 218.78	\$ -	\$ 218.78	
154281400000108.00		Conveyor: 24 in X 50 ft- 300 Tons Per Hour- 10 Hp- Electric	WK	\$ -	\$ -	\$ 921.38	\$ -	\$ 921.38	
154281400000110.00		Conveyor: 24 in X 50 ft- 300 Tons Per Hour- 10 Hp- Electric	MO	\$ -	\$ -	\$ 3,519.74	\$ -	\$ 3,519.74	
154281400000112.00		Conveyor: 30 in X 50 ft- 500 Tons Per Hour- 20 Hp- Electric	DAY	\$ -	\$ -	\$ 218.96	\$ -	\$ 218.96	
154281400000114.00		Conveyor: 30 in X 50 ft- 500 Tons Per Hour- 20 Hp- Electric	WK	\$ -	\$ -	\$ 922.30	\$ -	\$ 922.30	
154281400000116.00		Conveyor: 30 in X 50 ft- 500 Tons Per Hour- 20 Hp- Electric	MO	\$ -	\$ -	\$ 3,529.86	\$ -	\$ 3,529.86	
154281400000118.00		Conveyor: 36 in X 50 ft- 750 Tons Per Hour-20 Hp- Electric	DAY	\$ -	\$ -	\$ 311.88	\$ -	\$ 311.88	
154281400000120.00		Conveyor: 36 in X 50 ft- 750 Tons Per Hour-20 Hp- Electric	WK	\$ -	\$ -	\$ 1,335.38	\$ -	\$ 1,335.38	
154281400000122.00		Conveyor: 36 in X 50 ft- 750 Tons Per Hour-20 Hp- Electric	MO	\$ -	\$ -	\$ 5,177.39	\$ -	\$ 5,177.39	
15428150000.00		Power Cords		\$ -	\$ -	\$ -	\$ -	\$ -	
15428160000.00		Drills		\$ -	\$ -	\$ -	\$ -	\$ -	
15428170000.00		Grinders		\$ -	\$ -	\$ -	\$ -	\$ -	
15428180000.00		Hammers		\$ -	\$ -	\$ -	\$ -	\$ -	
15428190000.00		Belt Sanders		\$ -	\$ -	\$ -	\$ -	\$ -	
15428200000.00		Saws		\$ -	\$ -	\$ -	\$ -	\$ -	
15428210000.00		Concrete Vibrators		\$ -	\$ -	\$ -	\$ -	\$ -	
154282100000100.00		Concrete Vibrators- 10 ft Flex Shaft- 1-3/8 Head Diameter 1 Hp	DAY	\$ -	\$ -	\$ 66.70	\$ -	\$ 66.70	
154282100000102.00		Concrete Vibrators- 10 ft Flex Shaft- 1-3/8 Head Diameter 1 Hp	WK	\$ -	\$ -	\$ 282.90	\$ -	\$ 282.90	
154282100000104.00		Concrete Vibrators- 10 ft Flex Shaft- 1-3/8 Head Diameter 1 Hp	MO	\$ -	\$ -	\$ 568.10	\$ -	\$ 568.10	
154282100000106.00		Concrete Vibrators- 10 ft Flex Shaft- 2-5/8 Head Diameter 3 Hp	DAY	\$ -	\$ -	\$ 90.85	\$ -	\$ 90.85	
154282100000108.00		Concrete Vibrators- 10 ft Flex Shaft- 2-5/8 Head Diameter 3 Hp	WK	\$ -	\$ -	\$ 251.85	\$ -	\$ 251.85	
154282100000110.00		Concrete Vibrators- 10 ft Flex Shaft- 2-5/8 Head Diameter 3 Hp	MO	\$ -	\$ -	\$ 626.75	\$ -	\$ 626.75	
15428220000.00		Impact Wrench With Sockets		\$ -	\$ -	\$ -	\$ -	\$ -	
15428230000.00		Field Offices- Van Type With Office		\$ -	\$ -	\$ -	\$ -	\$ -	
154282300000100.00		Van- 8 ft X 28 ft- With 8 ft X 8 ft Office	DAY	\$ -	\$ -	\$ 34.43	\$ -	\$ 34.43	
154282300000102.00		Van- 8 ft X 28 ft- With 8 ft X 8 ft Office	WK	\$ -	\$ -	\$ 178.90	\$ -	\$ 178.90	
154282300000104.00		Van- 8 ft X 28 ft- With 8 ft X 8 ft Office	MO	\$ -	\$ -	\$ 688.83	\$ -	\$ 688.83	
154282300000106.00		Van- 8 ft X 28 ft- With 12 ft X 8 ft Office	DAY	\$ -	\$ -	\$ 42.09	\$ -	\$ 42.09	
154282300000108.00		Van- 8 ft X 28 ft- With 12 ft X 8 ft Office	WK	\$ -	\$ -	\$ 226.25	\$ -	\$ 226.25	
154282300000110.00		Van- 8 ft X 28 ft- With 12 ft X 8 ft Office	MO	\$ -	\$ -	\$ 889.76	\$ -	\$ 889.76	
15428240000.00		Field Offices- Van Type With Office And Toilet		\$ -	\$ -	\$ -	\$ -	\$ -	
154282400000100.00		Office- 8 ft X 20 ft- With Toilet	DAY	\$ -	\$ -	\$ 48.19	\$ -	\$ 48.19	
154282400000102.00		Office- 8 ft X 20 ft- With Toilet	WK	\$ -	\$ -	\$ 241.09	\$ -	\$ 241.09	
154282400000104.00		Office- 8 ft X 20 ft- With Toilet	MO	\$ -	\$ -	\$ 1,061.96	\$ -	\$ 1,061.96	
154282400000106.00		Office- 8 ft X 28 ft- With Toilet	DAY	\$ -	\$ -	\$ 61.33	\$ -	\$ 61.33	
154282400000108.00		Office- 8 ft X 28 ft- With Toilet	WK	\$ -	\$ -	\$ 321.44	\$ -	\$ 321.44	
154282400000110.00		Office- 8 ft X 28 ft- With Toilet	MO	\$ -	\$ -	\$ 1,380.58	\$ -	\$ 1,380.58	
154282400000112.00		Office- 12 ft X 45 ft- With Toilet	WK	\$ -	\$ -	\$ 297.95	\$ -	\$ 297.95	
154282400000114.00		Office- 12 ft X 45 ft- With Toilet	MO	\$ -	\$ -	\$ 1,090.68	\$ -	\$ 1,090.68	
154282400000116.00		Office- 12 ft X 60 ft- With Toilet	WK	\$ -	\$ -	\$ 814.15	\$ -	\$ 814.15	
154282400000118.00		Office- 12 ft X 60 ft- With Toilet	MO	\$ -	\$ -	\$ 1,292.65	\$ -	\$ 1,292.65	
154282400000120.00		Office- 24 ft X 72 ft- With Toilet	WK	\$ -	\$ -	\$ 1,262.87	\$ -	\$ 1,262.87	
154282400000122.00		Office- 24 ft X 72 ft- With Toilet	MO	\$ -	\$ -	\$ 4,212.54	\$ -	\$ 4,212.54	
15428250000.00		Floodlight- Gas		\$ -	\$ -	\$ -	\$ -	\$ -	
154282500000100.00		Floodlight- Gas- 3-Section 20 ft Tower- 2-1000 Watts	DAY	\$ -	\$ -	\$ 72.45	\$ -	\$ 72.45	
154282500000102.00		Floodlight- Gas- 3-Section 20 ft Tower- 2-1000 Watts	WK	\$ -	\$ -	\$ 287.50	\$ -	\$ 287.50	
154282500000104.00		Floodlight- Gas- 3-Section 20 ft Tower- 2-1000 Watts	MO	\$ -	\$ -	\$ 1,005.10	\$ -	\$ 1,005.10	
15428260000.00		Floodlight- Diesel		\$ -	\$ -	\$ -	\$ -	\$ -	
154282600000100.00		Floodlight- Diesel- 3-Section 28 ft Telescoping Tower- 4-1000 Watt	DAY	\$ -	\$ -	\$ 210.45	\$ -	\$ 210.45	
154282600000102.00		Floodlight- Diesel- 3-Section 28 ft Telescoping Tower- 4-1000 Watt	WK	\$ -	\$ -	\$ 862.50	\$ -	\$ 862.50	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
154282600000104.00		Floodlight- Diesel- 3-Section 28 ft Telescoping Tower- 4-1000 Watt	MO	\$ -	\$ -	\$ 3,397.10	\$ -	\$ 3,397.10	
15428270000.00		Concrete Buggies		\$ -	\$ -	\$ -	\$ -	\$ -	
154282700000100.00		Concrete Buggies- 12 Cf- Walk- 8 Hp	DAY	\$ -	\$ -	\$ 115.00	\$ -	\$ 115.00	
154282700000102.00		Concrete Buggies- 12 Cf- Walk- 8 Hp	WK	\$ -	\$ -	\$ 345.00	\$ -	\$ 345.00	
154282700000104.00		Concrete Buggies- 12 Cf- Walk- 8 Hp	MO	\$ -	\$ -	\$ 1,265.00	\$ -	\$ 1,265.00	
154282700000106.00		Concrete Buggies- 12 Cf- Walk- 10 Hp	DAY	\$ -	\$ -	\$ 138.00	\$ -	\$ 138.00	
154282700000108.00		Concrete Buggies- 12 Cf- Walk- 10 Hp	WK	\$ -	\$ -	\$ 460.00	\$ -	\$ 460.00	
154282700000110.00		Concrete Buggies- 12 Cf- Walk- 10 Hp	MO	\$ -	\$ -	\$ 1,380.00	\$ -	\$ 1,380.00	
154282700000112.00		Concrete Buggies- 18 Cf- Walk- 20 Hp	DAY	\$ -	\$ -	\$ 184.00	\$ -	\$ 184.00	
154282700000114.00		Concrete Buggies- 18 Cf- Walk- 20 Hp	WK	\$ -	\$ -	\$ 483.00	\$ -	\$ 483.00	
154282700000116.00		Concrete Buggies- 18 Cf- Walk- 20 Hp	MO	\$ -	\$ -	\$ 937.25	\$ -	\$ 937.25	
15428280000.00		Compactors- Pan Type		\$ -	\$ -	\$ -	\$ -	\$ -	
154282800000100.00		Compactor- Pan Type- Rammer- 2250 Lb- 4 Hp	DAY	\$ -	\$ -	\$ 109.25	\$ -	\$ 109.25	
154282800000102.00		Compactor- Pan Type- Rammer- 2250 Lb- 4 Hp	WK	\$ -	\$ -	\$ 301.30	\$ -	\$ 301.30	
154282800000104.00		Compactor- Pan Type- Rammer- 2250 Lb- 4 Hp	MO	\$ -	\$ -	\$ 627.90	\$ -	\$ 627.90	
154282800000106.00		Compactor- Pan Type- Rammer- 5900 Lb- 4.2 Hp	DAY	\$ -	\$ -	\$ 136.85	\$ -	\$ 136.85	
154282800000108.00		Compactor- Pan Type- Rammer- 5900 Lb- 4.2 Hp	WK	\$ -	\$ -	\$ 377.20	\$ -	\$ 377.20	
154282800000110.00		Compactor- Pan Type- Rammer- 5900 Lb- 4.2 Hp	MO	\$ -	\$ -	\$ 785.45	\$ -	\$ 785.45	
154282800000112.00		Compactor- Pan Type- Vibratory- 2450 Lb 3-1/2 Hp	DAY	\$ -	\$ -	\$ 136.85	\$ -	\$ 136.85	
154282800000114.00		Compactor- Pan Type- Vibratory- 2450 Lb 3-1/2 Hp	WK	\$ -	\$ -	\$ 377.20	\$ -	\$ 377.20	
154282800000116.00		Compactor- Pan Type- Vibratory- 2450 Lb 3-1/2 Hp	MO	\$ -	\$ -	\$ 785.45	\$ -	\$ 785.45	
154282800000118.00		Compactor- Pan Type- Vibratory- 5650 Lb- 7-1/2 Hp	DAY	\$ -	\$ -	\$ 170.20	\$ -	\$ 170.20	
154282800000120.00		Compactor- Pan Type- Vibratory- 5650 Lb- 7-1/2 Hp	WK	\$ -	\$ -	\$ 471.50	\$ -	\$ 471.50	
154282800000122.00		Compactor- Pan Type- Vibratory- 5650 Lb- 7-1/2 Hp	MO	\$ -	\$ -	\$ 982.10	\$ -	\$ 982.10	
15428290000.00		Concrete Floor Finishes		\$ -	\$ -	\$ -	\$ -	\$ -	
154282900000100.00		Concrete Floor Finsher- 36 in Diameter- 5 Hp	DAY	\$ -	\$ -	\$ 111.55	\$ -	\$ 111.55	
154282900000102.00		Concrete Floor Finsher- 36 in Diameter- 5 Hp	WK	\$ -	\$ -	\$ 354.20	\$ -	\$ 354.20	
154282900000104.00		Concrete Floor Finsher- 36 in Diameter- 5 Hp	MO	\$ -	\$ -	\$ 718.75	\$ -	\$ 718.75	
154282900000106.00		Concrete Floor Finsher- 46 in Diameter- 8 Hp	DAY	\$ -	\$ -	\$ 126.50	\$ -	\$ 126.50	
154282900000108.00		Concrete Floor Finsher- 46 in Diameter- 8 Hp	WK	\$ -	\$ -	\$ 370.30	\$ -	\$ 370.30	
154282900000110.00		Concrete Floor Finsher- 46 in Diameter- 8 Hp	MO	\$ -	\$ -	\$ 770.50	\$ -	\$ 770.50	
154282900000112.00		Concrete Floor Finsher- Gas- Riding Trowel- 48 in Diameter	WK	\$ -	\$ -	\$ 304.75	\$ -	\$ 304.75	
154282900000114.00		Concrete Floor Finsher- Gas- Manual- 3 Blade- 36 in Trowel	WK	\$ -	\$ -	\$ 1,224.75	\$ -	\$ 1,224.75	
154282900000116.00		Concrete Floor Finsher- Gas- Manual- 4 Blade- 48 in Trowel	WK	\$ -	\$ -	\$ 3,053.25	\$ -	\$ 3,053.25	
15428300000.00		Space Heaters		\$ -	\$ -	\$ -	\$ -	\$ -	
15428310000.00		Concrete Mixers		\$ -	\$ -	\$ -	\$ -	\$ -	
154283100000100.00		Concrete Mixer- Portable- 4 Cf	DAY	\$ -	\$ -	\$ 19.12	\$ -	\$ 19.12	
154283100000102.00		Concrete Mixer- Portable- 4 Cf	WK	\$ -	\$ -	\$ 65.06	\$ -	\$ 65.06	
154283100000104.00		Concrete Mixer- Portable- 4 Cf	MO	\$ -	\$ -	\$ 174.12	\$ -	\$ 174.12	
154283100000106.00		Concrete Mixer- Portable- 6 Cf	DAY	\$ -	\$ -	\$ 20.06	\$ -	\$ 20.06	
154283100000108.00		Concrete Mixer- Portable- 6 Cf	WK	\$ -	\$ -	\$ 86.48	\$ -	\$ 86.48	
154283100000110.00		Concrete Mixer- Portable- 6 Cf	MO	\$ -	\$ -	\$ 331.94	\$ -	\$ 331.94	
154283100000112.00		Curb Builder- 14 Hp- Gas- Single Screw	WK	\$ -	\$ -	\$ 126.50	\$ -	\$ 126.50	
154283100000114.00		Curb Builder- 14 Hp- Gas- Double Screw	WK	\$ -	\$ -	\$ 138.00	\$ -	\$ 138.00	
15428320000.00		Mortar Or Plaster Mixers		\$ -	\$ -	\$ -	\$ -	\$ -	
154283200000100.00		Mortar Or Plaster Mixer- Portable- 4 Cf	DAY	\$ -	\$ -	\$ 18.22	\$ -	\$ 18.22	
154283200000102.00		Mortar Or Plaster Mixer- Portable- 4 Cf	WK	\$ -	\$ -	\$ 74.98	\$ -	\$ 74.98	
154283200000104.00		Mortar Or Plaster Mixer- Portable- 4 Cf	MO	\$ -	\$ -	\$ 287.41	\$ -	\$ 287.41	
154283200000106.00		Mortar Or Plaster Mixer- Portable- 9 Cf	DAY	\$ -	\$ -	\$ 105.80	\$ -	\$ 105.80	
154283200000108.00		Mortar Or Plaster Mixer- Portable- 9 Cf	WK	\$ -	\$ -	\$ 404.80	\$ -	\$ 404.80	
154283200000110.00		Mortar Or Plaster Mixer- Portable- 9 Cf	MO	\$ -	\$ -	\$ 976.35	\$ -	\$ 976.35	
154283200000112.00		Mortar Or Plaster Mixer- Portable- 12 Cf	DAY	\$ -	\$ -	\$ 120.75	\$ -	\$ 120.75	
154283200000114.00		Mortar Or Plaster Mixer- Portable- 12 Cf	WK	\$ -	\$ -	\$ 293.25	\$ -	\$ 293.25	
154283200000116.00		Mortar Or Plaster Mixer- Portable- 12 Cf	MO	\$ -	\$ -	\$ 879.75	\$ -	\$ 879.75	
15428330000.00		Chain Saws		\$ -	\$ -	\$ -	\$ -	\$ -	
154283300000100.00		Chain Saw- 16 in	DAY	\$ -	\$ -	\$ 77.05	\$ -	\$ 77.05	
154283300000102.00		Chain Saw- 16 in	WK	\$ -	\$ -	\$ 187.45	\$ -	\$ 187.45	
154283300000104.00		Chain Saw- 16 in	MO	\$ -	\$ -	\$ 477.25	\$ -	\$ 477.25	
154283300000106.00		Chain Saw- 24 in	DAY	\$ -	\$ -	\$ 98.90	\$ -	\$ 98.90	
154283300000108.00		Chain Saw- 24 in	WK	\$ -	\$ -	\$ 295.55	\$ -	\$ 295.55	
154283300000110.00		Chain Saw- 24 in	MO	\$ -	\$ -	\$ 660.10	\$ -	\$ 660.10	
15428340000.00		Concrete Cutting Saws		\$ -	\$ -	\$ -	\$ -	\$ -	
154283400000100.00		Concrete Cutting Saw- No-Blade- 7 Hp	DAY	\$ -	\$ -	\$ 87.40	\$ -	\$ 87.40	
154283400000102.00		Concrete Cutting Saw- No-Blade- 7 Hp	WK	\$ -	\$ -	\$ 293.25	\$ -	\$ 293.25	
154283400000104.00		Concrete Cutting Saw- No-Blade- 7 Hp	MO	\$ -	\$ -	\$ 762.45	\$ -	\$ 762.45	
154283400000106.00		Concrete Cutting Saw- No-Blade- 10 Hp	DAY	\$ -	\$ -	\$ 104.65	\$ -	\$ 104.65	
154283400000108.00		Concrete Cutting Saw- No-Blade- 10 Hp	WK	\$ -	\$ -	\$ 411.70	\$ -	\$ 411.70	
154283400000110.00		Concrete Cutting Saw- No-Blade- 10 Hp	MO	\$ -	\$ -	\$ 865.95	\$ -	\$ 865.95	
15428350000.00		Generator Sets- Small- Air Or Water Cooled- Gas		\$ -	\$ -	\$ -	\$ -	\$ -	
154283500000100.00		Generator Set- 3.5 Kw- Manual Start- 7 Hp	DAY	\$ -	\$ -	\$ 75.90	\$ -	\$ 75.90	
154283500000102.00		Generator Set- 3.5 Kw- Manual Start- 7 Hp	WK	\$ -	\$ -	\$ 257.60	\$ -	\$ 257.60	
154283500000104.00		Generator Set- 3.5 Kw- Manual Start- 7 Hp	MO	\$ -	\$ -	\$ 614.10	\$ -	\$ 614.10	
154283500000106.00		Generator Set- 7.5 Kw- Manual Start- 10-3/4 Hp	DAY	\$ -	\$ -	\$ 184.00	\$ -	\$ 184.00	
154283500000108.00		Generator Set- 7.5 Kw- Manual Start- 10-3/4 Hp	WK	\$ -	\$ -	\$ 546.25	\$ -	\$ 546.25	
154283500000110.00		Generator Set- 7.5 Kw- Manual Start- 10-3/4 Hp	MO	\$ -	\$ -	\$ 1,413.35	\$ -	\$ 1,413.35	
154283500000112.00		Generator Set- 10.0 Kw- Electric Start- 14-1/4 Hp	DAY	\$ -	\$ -	\$ 147.20	\$ -	\$ 147.20	
154283500000114.00		Generator Set- 10.0 Kw- Electric Start- 14-1/4 Hp	WK	\$ -	\$ -	\$ 422.05	\$ -	\$ 422.05	
154283500000116.00		Generator Set- 10.0 Kw- Electric Start- 14-1/4 Hp	MO	\$ -	\$ -	\$ 1,069.50	\$ -	\$ 1,069.50	
154283500000118.00		Generator Set- 15.0 Kw- Electric Start- 21-1/2 Hp	DAY	\$ -	\$ -	\$ 325.45	\$ -	\$ 325.45	
154283500000120.00		Generator Set- 15.0 Kw- Electric Start- 21-1/2 Hp	WK	\$ -	\$ -	\$ 799.25	\$ -	\$ 799.25	
154283500000122.00		Generator Set- 15.0 Kw- Electric Start- 21-1/2 Hp	MO	\$ -	\$ -	\$ 1,599.65	\$ -	\$ 1,599.65	
15428360000.00		Generator Sets- Large- Water Cooled- Diesel Pow		\$ -	\$ -	\$ -	\$ -	\$ -	
154283600000100.00		Generator Set- 40.0 Kw- 60 Hertz- 64 Hp	DAY	\$ -	\$ -	\$ 391.00	\$ -	\$ 391.00	
154283600000102.00		Generator Set- 40.0 Kw- 60 Hertz- 64 Hp	WK	\$ -	\$ -	\$ 1,092.50	\$ -	\$ 1,092.50	
154283600000104.00		Generator Set- 40.0 Kw- 60 Hertz- 64 Hp	MO	\$ -	\$ -	\$ 2,415.00	\$ -	\$ 2,415.00	
154283600000106.00		Generator Set- 75.0 Kw- 60 Hertz- 107 Hp	DAY	\$ -	\$ -	\$ 362.25	\$ -	\$ 362.25	
154283600000108.00		Generator Set- 75.0 Kw- 60 Hertz- 107 Hp	WK	\$ -	\$ -	\$ 724.50	\$ -	\$ 724.50	
154283600000110.00		Generator Set- 75.0 Kw- 60 Hertz- 107 Hp	MO	\$ -	\$ -	\$ 2,173.50	\$ -	\$ 2,173.50	
154283600000112.00		Generator Set- 175.0 Kw- 60 Hertz- 250 Hp	DAY	\$ -	\$ -	\$ 931.50	\$ -	\$ 931.50	
154283600000114.00		Generator Set- 175.0 Kw- 60 Hertz- 250 Hp	WK	\$ -	\$ -	\$ 2,708.25	\$ -	\$ 2,708.25	
154283600000116.00		Generator Set- 175.0 Kw- 60 Hertz- 250 Hp	MO	\$ -	\$ -	\$ 5,939.75	\$ -	\$ 5,939.75	
154283600000118.00		Generator Set- 250.0 Kw- 60 Hertz- 357 Hp	DAY	\$ -	\$ -	\$ 1,086.75	\$ -	\$ 1,086.75	
154283600000120.00		Generator Set- 250.0 Kw- 60 Hertz- 357 Hp	WK	\$ -	\$ -	\$ 3,168.25	\$ -	\$ 3,168.25	
154283600000122.00		Generator Set- 250.0 Kw- 60 Hertz- 357 Hp	MO	\$ -	\$ -	\$ 7,549.75	\$ -	\$ 7,549.75	
154283600000124.00		Generator Set- 500.0 Kw- 60 Hertz- 713 Hp	DAY	\$ -	\$ -	\$ 1,834.25	\$ -	\$ 1,834.25	
154283600000126.00		Generator Set- 500.0 Kw- 60 Hertz- 713 Hp	WK	\$ -	\$ -	\$ 5,422.25	\$ -	\$ 5,422.25	
154283600000128.00		Generator Set- 500.0 Kw- 60 Hertz- 713 Hp	MO	\$ -	\$ -	\$ 13,161.75	\$ -	\$ 13,161.75	
15428370000.00		Hoists- Chain With Safety Hooks		\$ -	\$ -	\$ -	\$ -	\$ -	
154283700000122.00		Hoists- Electric- 2-Speed- 230/460V- 60 Cycle- 3 Ton	WK	\$ -	\$ -	\$ 144.75	\$ -	\$ 144.75	
15428380000.00		Jacks- Hydraulic- Manual		\$ -	\$ -	\$ -	\$ -	\$ -	
15428390000.00		Loader-Backhoe With Rops And Standard Bucket- Die		\$ -	\$ -	\$ -	\$ -	\$ -	
154283900000100.00		Loader-Backhoe- 1 Cy- 24 in Bucket- 14 ft-7 in Depth- 63 Hp	DAY	\$ -	\$ -	\$ 693.97	\$ -	\$ 693.97	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
154283900000102.00		Loader-Backhoe- 1 Cy- 24 in Bucket- 14 ft-7 in Depth- 63 Hp	WK	\$ -	\$ -	\$ 3,038.76	\$ -	\$ 3,038.76	
154283900000104.00		Loader-Backhoe- 1 Cy- 24 in Bucket- 14 ft-7 in Depth- 63 Hp	MO	\$ -	\$ -	\$ 11,939.30	\$ -	\$ 11,939.30	
154283900000106.00		Loader-Backhoe- 1-1/2 Cy- 24 in Bucket- 16 ft-6 in Depth- 90 Hp	DAY	\$ -	\$ -	\$ 768.75	\$ -	\$ 768.75	
154283900000108.00		Loader-Backhoe- 1-1/2 Cy- 24 in Bucket- 16 ft-6 in Depth- 90 Hp	WK	\$ -	\$ -	\$ 3,389.28	\$ -	\$ 3,389.28	
154283900000110.00		Loader-Backhoe- 1-1/2 Cy- 24 in Bucket- 16 ft-6 in Depth- 90 Hp	MO	\$ -	\$ -	\$ 13,404.95	\$ -	\$ 13,404.95	
154283900000112.00		Loader-Backhoe- 1-3/4 Cy- 30 in Bucket- 18 ft-3 in Depth- 112 Hp	DAY	\$ -	\$ -	\$ 1,279.08	\$ -	\$ 1,279.08	
154283900000114.00		Loader-Backhoe- 1-3/4 Cy- 30 in Bucket- 18 ft-3 in Depth- 112 Hp	WK	\$ -	\$ -	\$ 5,590.38	\$ -	\$ 5,590.38	
154283900000116.00		Loader-Backhoe- 1-3/4 Cy- 30 in Bucket- 18 ft-3 in Depth- 112 Hp	MO	\$ -	\$ -	\$ 21,976.59	\$ -	\$ 21,976.59	
154283900000118.00		Loader-Backhoe- 1/2 - 5/8 Cy	DAY	\$ -	\$ -	\$ 438.38	\$ -	\$ 438.38	
154283900000120.00		Loader-Backhoe- 1/2 - 5/8 Cy	WK	\$ -	\$ -	\$ 1,927.40	\$ -	\$ 1,927.40	
154283900000122.00		Loader-Backhoe- 1/2 - 5/8 Cy	MO	\$ -	\$ -	\$ 7,626.43	\$ -	\$ 7,626.43	
154284000000.00		Loader- Heavy-Duty Construction Rubber Tire		\$ -	\$ -	\$ -	\$ -	\$ -	
154284000000100.00		Loader- 2 Cy- 110 Hp	DAY	\$ -	\$ -	\$ 667.00	\$ -	\$ 667.00	
154284000000102.00		Loader- 2 Cy- 110 Hp	WK	\$ -	\$ -	\$ 2,955.50	\$ -	\$ 2,955.50	
154284000000104.00		Loader- 2 Cy- 110 Hp	MO	\$ -	\$ -	\$ 11,718.96	\$ -	\$ 11,718.96	
154284000000106.00		Loader- 2-1/2 Cy- 135 Hp	DAY	\$ -	\$ -	\$ 833.15	\$ -	\$ 833.15	
154284000000108.00		Loader- 2-1/2 Cy- 135 Hp	WK	\$ -	\$ -	\$ 2,480.78	\$ -	\$ 2,480.78	
154284000000110.00		Loader- 2-1/2 Cy- 135 Hp	MO	\$ -	\$ -	\$ 14,184.19	\$ -	\$ 14,184.19	
154284000000112.00		Loader- 3 Cy- 160 Hp	DAY	\$ -	\$ -	\$ 759.18	\$ -	\$ 759.18	
154284000000114.00		Loader- 3 Cy- 160 Hp	WK	\$ -	\$ -	\$ 3,306.94	\$ -	\$ 3,306.94	
154284000000116.00		Loader- 3 Cy- 160 Hp	MO	\$ -	\$ -	\$ 12,900.98	\$ -	\$ 12,900.98	
154284000000118.00		Loader- 4 Cy- 216 Hp	DAY	\$ -	\$ -	\$ 943.00	\$ -	\$ 943.00	
154284000000120.00		Loader- 4 Cy- 216 Hp	WK	\$ -	\$ -	\$ 4,107.80	\$ -	\$ 4,107.80	
154284000000122.00		Loader- 4 Cy- 216 Hp	MO	\$ -	\$ -	\$ 16,104.97	\$ -	\$ 16,104.97	
154284000000124.00		Loader- 7 Cy- 375 Hp	DAY	\$ -	\$ -	\$ 1,466.09	\$ -	\$ 1,466.09	
154284000000126.00		Loader- 7 Cy- 375 Hp	WK	\$ -	\$ -	\$ 6,426.20	\$ -	\$ 6,426.20	
154284000000128.00		Loader- 7 Cy- 375 Hp	MO	\$ -	\$ -	\$ 25,306.07	\$ -	\$ 25,306.07	
154284000000130.00		Loader- 12 Cy- 690 Hp	DAY	\$ -	\$ -	\$ 2,471.58	\$ -	\$ 2,471.58	
154284000000132.00		Loader- 12 Cy- 690 Hp	WK	\$ -	\$ -	\$ 11,081.40	\$ -	\$ 11,081.40	
154284000000134.00		Loader- 12 Cy- 690 Hp	MO	\$ -	\$ -	\$ 44,554.31	\$ -	\$ 44,554.31	
154284100000.00		Pumps- Centrifugal- Portable- Heavy-Duty- Air &		\$ -	\$ -	\$ -	\$ -	\$ -	
154284100000100.00		Pumps- Centrifugal 1-1/2 in- 5000 Gpm- 3 Hp	DAY	\$ -	\$ -	\$ 86.25	\$ -	\$ 86.25	
154284100000102.00		Pumps- Centrifugal 1-1/2 in- 5000 Gpm- 3 Hp	WK	\$ -	\$ -	\$ 345.00	\$ -	\$ 345.00	
154284100000104.00		Pumps- Centrifugal 1-1/2 in- 5000 Gpm- 3 Hp	MO	\$ -	\$ -	\$ 920.00	\$ -	\$ 920.00	
154284100000106.00		Pumps- Centrifugal 2 in- 10-000 Gpm- 7 Hp	DAY	\$ -	\$ -	\$ 105.62	\$ -	\$ 105.62	
154284100000108.00		Pumps- Centrifugal 2 in- 10-000 Gpm- 7 Hp	WK	\$ -	\$ -	\$ 476.10	\$ -	\$ 476.10	
154284100000110.00		Pumps- Centrifugal 2 in- 10-000 Gpm- 7 Hp	MO	\$ -	\$ -	\$ 1,906.61	\$ -	\$ 1,906.61	
154284100000112.00		Pumps- Centrifugal 3 in- 20-000 Gpm- 12.5 Hp	DAY	\$ -	\$ -	\$ 88.23	\$ -	\$ 88.23	
154284100000114.00		Pumps- Centrifugal 3 in- 20-000 Gpm- 12.5 Hp	WK	\$ -	\$ -	\$ 395.14	\$ -	\$ 395.14	
154284100000116.00		Pumps- Centrifugal 3 in- 20-000 Gpm- 12.5 Hp	MO	\$ -	\$ -	\$ 1,580.74	\$ -	\$ 1,580.74	
154284100000118.00		Pumps- Centrifugal 4 in- 40-000 Gpm- 30 Hp	DAY	\$ -	\$ -	\$ 264.50	\$ -	\$ 264.50	
154284100000120.00		Pumps- Centrifugal 4 in- 40-000 Gpm- 30 Hp	WK	\$ -	\$ -	\$ 1,197.38	\$ -	\$ 1,197.38	
154284100000122.00		Pumps- Centrifugal 4 in- 40-000 Gpm- 30 Hp	MO	\$ -	\$ -	\$ 4,877.84	\$ -	\$ 4,877.84	
154284100000124.00		Pumps- Centrifugal 6 in- 90-000 Gpm- 85 Hp	DAY	\$ -	\$ -	\$ 423.29	\$ -	\$ 423.29	
154284100000126.00		Pumps- Centrifugal 6 in- 90-000 Gpm- 85 Hp	WK	\$ -	\$ -	\$ 1,880.48	\$ -	\$ 1,880.48	
154284100000128.00		Pumps- Centrifugal 6 in- 90-000 Gpm- 85 Hp	MO	\$ -	\$ -	\$ 7,523.21	\$ -	\$ 7,523.21	
154284200000.00		Pumps- Diaphragm- Portable- Gas		\$ -	\$ -	\$ -	\$ -	\$ -	
154284200000100.00		Pumps- Diaphragm 3 in- 3000 Gpm- 3 Hp	DAY	\$ -	\$ -	\$ 151.71	\$ -	\$ 151.71	
154284200000102.00		Pumps- Diaphragm 3 in- 3000 Gpm- 3 Hp	WK	\$ -	\$ -	\$ 631.58	\$ -	\$ 631.58	
154284200000104.00		Pumps- Diaphragm 3 in- 3000 Gpm- 3 Hp	MO	\$ -	\$ -	\$ 2,376.18	\$ -	\$ 2,376.18	
154284200000106.00		Pumps- Diaphragm 4 in- 6000 Gpm- 8 Hp	DAY	\$ -	\$ -	\$ 185.29	\$ -	\$ 185.29	
154284200000108.00		Pumps- Diaphragm 4 in- 6000 Gpm- 8 Hp	WK	\$ -	\$ -	\$ 776.94	\$ -	\$ 776.94	
154284200000110.00		Pumps- Diaphragm 4 in- 6000 Gpm- 8 Hp	MO	\$ -	\$ -	\$ 2,926.70	\$ -	\$ 2,926.70	
154284300000.00		Pumps- Sewer- Portable- Air Cooled- Gas		\$ -	\$ -	\$ -	\$ -	\$ -	
154284300000100.00		Pumps- Sewer- 2 in- 10-000 Gpm- 8 Hp	DAY	\$ -	\$ -	\$ 56.25	\$ -	\$ 56.25	
154284300000102.00		Pumps- Sewer- 2 in- 10-000 Gpm- 8 Hp	WK	\$ -	\$ -	\$ 283.19	\$ -	\$ 283.19	
154284300000104.00		Pumps- Sewer- 2 in- 10-000 Gpm- 8 Hp	MO	\$ -	\$ -	\$ 1,109.82	\$ -	\$ 1,109.82	
154284300000106.00		Pumps- Sewer- 3 in- 18-000 Gpm- 9 Hp	DAY	\$ -	\$ -	\$ 62.38	\$ -	\$ 62.38	
154284300000108.00		Pumps- Sewer- 3 in- 18-000 Gpm- 9 Hp	WK	\$ -	\$ -	\$ 275.54	\$ -	\$ 275.54	
154284300000110.00		Pumps- Sewer- 3 in- 18-000 Gpm- 9 Hp	MO	\$ -	\$ -	\$ 1,090.68	\$ -	\$ 1,090.68	
154284300000112.00		Pumps- Sewer- 4 in- 35-000 Gpm- 30 Hp	DAY	\$ -	\$ -	\$ 151.16	\$ -	\$ 151.16	
154284300000114.00		Pumps- Sewer- 4 in- 35-000 Gpm- 30 Hp	WK	\$ -	\$ -	\$ 688.85	\$ -	\$ 688.85	
154284300000116.00		Pumps- Sewer- 4 in- 35-000 Gpm- 30 Hp	MO	\$ -	\$ -	\$ 2,755.42	\$ -	\$ 2,755.42	
154284400000.00		Pumps- Submersible- Electric- 3-Phase- Solid		\$ -	\$ -	\$ -	\$ -	\$ -	
154284400000100.00		Pumps- Submersible- 4 in - 3 in Solid- 10 Hp	DAY	\$ -	\$ -	\$ 93.29	\$ -	\$ 93.29	
154284400000102.00		Pumps- Submersible- 4 in - 3 in Solid- 10 Hp	WK	\$ -	\$ -	\$ 402.96	\$ -	\$ 402.96	
154284400000104.00		Pumps- Submersible- 4 in - 3 in Solid- 10 Hp	MO	\$ -	\$ -	\$ 1,578.72	\$ -	\$ 1,578.72	
154284400000106.00		Pumps- Submersible- 6 in - 3 in Solid- 35 Hp	DAY	\$ -	\$ -	\$ 139.75	\$ -	\$ 139.75	
154284400000108.00		Pumps- Submersible- 6 in - 3 in Solid- 35 Hp	WK	\$ -	\$ -	\$ 595.24	\$ -	\$ 595.24	
154284400000110.00		Pumps- Submersible- 6 in - 3 in Solid- 35 Hp	MO	\$ -	\$ -	\$ 2,285.10	\$ -	\$ 2,285.10	
154284400000112.00		Pumps- Submersible- 6 in - 3 in Solid- 60 Hp	DAY	\$ -	\$ -	\$ 218.68	\$ -	\$ 218.68	
154284400000114.00		Pumps- Submersible- 6 in - 3 in Solid- 60 Hp	WK	\$ -	\$ -	\$ 926.90	\$ -	\$ 926.90	
154284400000116.00		Pumps- Submersible- 6 in - 3 in Solid- 60 Hp	MO	\$ -	\$ -	\$ 3,499.50	\$ -	\$ 3,499.50	
154284500000.00		Pump Hose- Suction- With Couplings		\$ -	\$ -	\$ -	\$ -	\$ -	
154284500000100.00		Pump Hose- 1-1/2 in - 25 ft Suction With Coupling	DAY	\$ -	\$ -	\$ 6.68	\$ -	\$ 6.68	
154284500000102.00		Pump Hose- 1-1/2 in - 25 ft Suction With Coupling	WK	\$ -	\$ -	\$ 23.43	\$ -	\$ 23.43	
154284500000104.00		Pump Hose- 1-1/2 in - 25 ft Suction With Coupling	MO	\$ -	\$ -	\$ 80.36	\$ -	\$ 80.36	
154284500000106.00		Pump Hose- 2 in - 25 ft Suction With Coupling	DAY	\$ -	\$ -	\$ 6.68	\$ -	\$ 6.68	
154284500000108.00		Pump Hose- 2 in - 25 ft Suction With Coupling	WK	\$ -	\$ -	\$ 26.79	\$ -	\$ 26.79	
154284500000110.00		Pump Hose- 2 in - 25 ft Suction With Coupling	MO	\$ -	\$ -	\$ 90.40	\$ -	\$ 90.40	
154284500000112.00		Pump Hose- 3 in - 25 ft Suction With Coupling	DAY	\$ -	\$ -	\$ 10.04	\$ -	\$ 10.04	
154284500000114.00		Pump Hose- 3 in - 25 ft Suction With Coupling	WK	\$ -	\$ -	\$ 36.83	\$ -	\$ 36.83	
154284500000116.00		Pump Hose- 3 in - 25 ft Suction With Coupling	MO	\$ -	\$ -	\$ 133.93	\$ -	\$ 133.93	
154284500000118.00		Pump Hose- 4 in - 25 ft Suction With Coupling	DAY	\$ -	\$ -	\$ 13.38	\$ -	\$ 13.38	
154284500000120.00		Pump Hose- 4 in - 25 ft Suction With Coupling	WK	\$ -	\$ -	\$ 53.57	\$ -	\$ 53.57	
154284500000122.00		Pump Hose- 4 in - 25 ft Suction With Coupling	MO	\$ -	\$ -	\$ 160.72	\$ -	\$ 160.72	
154284600000.00		Pump Hose- Discharge		\$ -	\$ -	\$ -	\$ -	\$ -	
154284600000100.00		Pump Hose- 1-1/2 in Inner Diameter- 25 ft Discharge- 250 Psi- With Coupling	DAY	\$ -	\$ -	\$ 3.34	\$ -	\$ 3.34	
154284600000102.00		Pump Hose- 1-1/2 in Inner Diameter- 25 ft Discharge- 250 Psi- With Coupling	WK	\$ -	\$ -	\$ 13.38	\$ -	\$ 13.38	
154284600000104.00		Pump Hose- 1-1/2 in Inner Diameter- 25 ft Discharge- 250 Psi- With Coupling	MO	\$ -	\$ -	\$ 43.53	\$ -	\$ 43.53	
154284600000106.00		Pump Hose- 2 in Inner Diameter- 25 ft Discharge- 250 Psi- With Coupling	DAY	\$ -	\$ -	\$ 3.34	\$ -	\$ 3.34	
154284600000108.00		Pump Hose- 2 in Inner Diameter- 25 ft Discharge- 250 Psi- With Coupling	WK	\$ -	\$ -	\$ 13.38	\$ -	\$ 13.38	
154284600000110.00		Pump Hose- 2 in Inner Diameter- 25 ft Discharge- 250 Psi- With Coupling	MO	\$ -	\$ -	\$ 50.21	\$ -	\$ 50.21	
154284600000112.00		Pump Hose- 3 in Inner Diameter- 25 ft Discharge- 200 Psi- With Coupling	DAY	\$ -	\$ -	\$ 6.68	\$ -	\$ 6.68	
154284600000114.00		Pump Hose- 3 in Inner Diameter- 25 ft Discharge- 200 Psi- With Coupling	WK	\$ -	\$ -	\$ 20.08	\$ -	\$ 20.08	
154284600000116.00		Pump Hose- 3 in Inner Diameter- 25 ft Discharge- 200 Psi- With Coupling	MO	\$ -	\$ -	\$ 77.00	\$ -	\$ 77.00	
154284600000118.00		Pump Hose- 4 in Inner Diameter- 25 ft Discharge- 150 Psi- With Coupling	DAY	\$ -	\$ -	\$ 6.68	\$ -	\$ 6.68	
154284600000120.00		Pump Hose- 4 in Inner Diameter- 25 ft Discharge- 150 Psi- With Coupling	WK	\$ -	\$ -	\$ 30.13	\$ -	\$ 30.13	
154284600000122.00		Pump Hose- 4 in Inner Diameter- 25 ft Discharge- 150 Psi- With Coupling	MO	\$ -	\$ -	\$ 103.80	\$ -	\$ 103.80	
154284600000124.00		Pump Hose- 6 in Inner Diameter- 25 ft Discharge- 75 Psi- With Coupling	DAY	\$ -	\$ -	\$ 23.43	\$ -	\$ 23.43	
154284600000126.00		Pump Hose- 6 in Inner Diameter- 25 ft Discharge- 75 Psi- With Coupling	WK	\$ -	\$ -	\$ 92.07	\$ -	\$ 92.07	
154284600000128.00		Pump Hose- 6 in Inner Diameter- 25 ft Discharge- 75 Psi- With Coupling	MO	\$ -	\$ -	\$ 321.46	\$ -	\$ 321.46	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
15428470000.00		Sandblasting Equipment- Portable		\$ -	\$ -	\$ -	\$ -	\$ -	
154284700000100.00		Sand Blasting 350 Lb Capacity	DAY	\$ -	\$ -	\$ 35.88	\$ -	\$ 35.88	
154284700000102.00		Sand Blasting 350 Lb Capacity	WK	\$ -	\$ -	\$ 153.18	\$ -	\$ 153.18	
154284700000104.00		Sand Blasting 350 Lb Capacity	MO	\$ -	\$ -	\$ 578.86	\$ -	\$ 578.86	
154284700000106.00		Sand Blasting Hose- Air Coupled- 3/4 in X 50 ft	DAY	\$ -	\$ -	\$ 28.75	\$ -	\$ 28.75	
154284700000108.00		Sand Blasting Hose- Air Coupled- 3/4 in X 50 ft	WK	\$ -	\$ -	\$ 74.75	\$ -	\$ 74.75	
154284700000110.00		Sand Blasting Hose- Air Coupled- 3/4 in X 50 ft	MO	\$ -	\$ -	\$ 218.50	\$ -	\$ 218.50	
154284700000112.00		Sand Blasting Hose- Air Coupled- 1 in X 50 ft	DAY	\$ -	\$ -	\$ 35.65	\$ -	\$ 35.65	
154284700000114.00		Sand Blasting Hose- Air Coupled- 1 in X 50 ft	WK	\$ -	\$ -	\$ 93.15	\$ -	\$ 93.15	
154284700000116.00		Sand Blasting Hose- Air Coupled- 1 in X 50 ft	MO	\$ -	\$ -	\$ 258.75	\$ -	\$ 258.75	
15428480000.00		Swings		\$ -	\$ -	\$ -	\$ -	\$ -	
154284800000100.00		Swings- Hi-Lo Electric- Swings- Pair	MO	\$ -	\$ -	\$ 2,009.16	\$ -	\$ 2,009.16	
154284800000102.00		Swings- Hi-Lo Electric- Cage	MO	\$ -	\$ -	\$ 719.93	\$ -	\$ 719.93	
154284800000104.00		Swings- Electric- Bosun Chair	MO	\$ -	\$ -	\$ 502.28	\$ -	\$ 502.28	
154284800000106.00		Swings- Light Duty Winch And Stirrups- 75 ft- 125 ft Or 175 ft	MO	\$ -	\$ -	\$ 1,004.58	\$ -	\$ 1,004.58	
154284800000108.00		Swings- Roof Hooks- Pair	MO	\$ -	\$ -	\$ 117.19	\$ -	\$ 117.19	
154284800000110.00		Swings- Steel I-Beams 4 in X 16 ft Long	MO	\$ -	\$ -	\$ 117.19	\$ -	\$ 117.19	
154284800000112.00		Swings- Wall Bumpers	MO	\$ -	\$ -	\$ 33.47	\$ -	\$ 33.47	
154284800000114.00		Swings- Rope Grab	MO	\$ -	\$ -	\$ 33.47	\$ -	\$ 33.47	
154284800000116.00		Swings- Safty Harness And Belt	MO	\$ -	\$ -	\$ 33.47	\$ -	\$ 33.47	
154284800000118.00		Swings- Center Iron	MO	\$ -	\$ -	\$ 25.94	\$ -	\$ 25.94	
154284800000120.00		Swings- Aluminium Stage With Guard Rail 24 in X 24 ft	MO	\$ -	\$ -	\$ 502.28	\$ -	\$ 502.28	
15428490000.00		Torches (Acetylene)		\$ -	\$ -	\$ -	\$ -	\$ -	
154284900000100.00		Torches- With Regulator- Tank-	DAY	\$ -	\$ -	\$ 57.50	\$ -	\$ 57.50	
154284900000102.00		Torches- With Regulator- Tank-	WK	\$ -	\$ -	\$ 159.85	\$ -	\$ 159.85	
154284900000104.00		Torches- With Regulator- Tank-	MO	\$ -	\$ -	\$ 313.95	\$ -	\$ 313.95	
15428500000.00		Light Duty Trucks- Gas Powered		\$ -	\$ -	\$ -	\$ -	\$ -	
154285000000100.00		Truck Gas- Light Duty 4 X 2 Conventional Pickup- 1/2-3/4 Ton	DAY	\$ -	\$ -	\$ 283.45	\$ -	\$ 283.45	
154285000000102.00		Truck Gas- Light Duty 4 X 2 Conventional Pickup- 1/2-3/4 Ton	WK	\$ -	\$ -	\$ 1,135.74	\$ -	\$ 1,135.74	
154285000000104.00		Truck Gas- Light Duty 4 X 2 Conventional Pickup- 1/2-3/4 Ton	MO	\$ -	\$ -	\$ 5,659.10	\$ -	\$ 5,659.10	
154285000000106.00		Truck Gas- Light Duty 4 X 4 Crew Pickup- 3/4 Ton	DAY	\$ -	\$ -	\$ 279.40	\$ -	\$ 279.40	
154285000000108.00		Truck Gas- Light Duty 4 X 4 Crew Pickup- 3/4 Ton	WK	\$ -	\$ -	\$ 1,328.02	\$ -	\$ 1,328.02	
154285000000110.00		Truck Gas- Light Duty 4 X 4 Crew Pickup- 3/4 Ton	MO	\$ -	\$ -	\$ 5,618.58	\$ -	\$ 5,618.58	
15428510000.00		Flatbed Trucks- Gas Powered		\$ -	\$ -	\$ -	\$ -	\$ -	
154285100000100.00		Truck Gas- Flat Bed 4 X 2- 1-1/2 Ton	DAY	\$ -	\$ -	\$ 286.58	\$ -	\$ 286.58	
154285100000102.00		Truck Gas- Flat Bed 4 X 2- 1-1/2 Ton	WK	\$ -	\$ -	\$ 1,369.42	\$ -	\$ 1,369.42	
154285100000104.00		Truck Gas- Flat Bed 4 X 2- 1-1/2 Ton	MO	\$ -	\$ -	\$ 5,812.93	\$ -	\$ 5,812.93	
154285100000106.00		Truck Gas- Flat Bed 4 X 2- 3 Ton	DAY	\$ -	\$ -	\$ 268.92	\$ -	\$ 268.92	
154285100000108.00		Truck Gas- Flat Bed 4 X 2- 3 Ton	WK	\$ -	\$ -	\$ 1,252.58	\$ -	\$ 1,252.58	
154285100000110.00		Truck Gas- Flat Bed 4 X 2- 3 Ton	MO	\$ -	\$ -	\$ 5,205.73	\$ -	\$ 5,205.73	
15428520000.00		Rear Dump Trucks		\$ -	\$ -	\$ -	\$ -	\$ -	
154285200000100.00		Truck Gas- Rear Dump- 4 X 2- 6 Yd- 195 Hp	DAY	\$ -	\$ -	\$ 500.25	\$ -	\$ 500.25	
154285200000102.00		Truck Gas- Rear Dump- 4 X 2- 6 Yd- 195 Hp	WK	\$ -	\$ -	\$ 1,380.00	\$ -	\$ 1,380.00	
154285200000104.00		Truck Gas- Rear Dump- 4 X 2- 6 Yd- 195 Hp	MO	\$ -	\$ -	\$ 4,232.00	\$ -	\$ 4,232.00	
154285200000106.00		Truck Gas- Rear Dump- 6 X 4- 10 Yd- 225 Hp	DAY	\$ -	\$ -	\$ 601.22	\$ -	\$ 601.22	
154285200000108.00		Truck Gas- Rear Dump- 6 X 4- 10 Yd- 225 Hp	WK	\$ -	\$ -	\$ 2,592.10	\$ -	\$ 2,592.10	
154285200000110.00		Truck Gas- Rear Dump- 6 X 4- 10 Yd- 225 Hp	MO	\$ -	\$ -	\$ 10,034.99	\$ -	\$ 10,034.99	
154285200000112.00		Tandem Dump Truck- 12 Ton Payload	DAY	\$ -	\$ -	\$ 360.67	\$ -	\$ 360.67	
154285200000114.00		Tandem Dump Truck- 12 Ton Payload	WK	\$ -	\$ -	\$ 1,803.41	\$ -	\$ 1,803.41	
15428530000.00		Trailers		\$ -	\$ -	\$ -	\$ -	\$ -	
154285300000100.00		Trailers- Platform- 25 Ton Capacity	DAY	\$ -	\$ -	\$ 506.00	\$ -	\$ 506.00	
154285300000102.00		Trailers- Platform- 25 Ton Capacity	WK	\$ -	\$ -	\$ 1,955.00	\$ -	\$ 1,955.00	
154285300000104.00		Trailers- Platform- 25 Ton Capacity	MO	\$ -	\$ -	\$ 7,475.00	\$ -	\$ 7,475.00	
154285300000106.00		Trailers- Platform- 40 Ton Capacity	DAY	\$ -	\$ -	\$ 520.26	\$ -	\$ 520.26	
154285300000108.00		Trailers- Platform- 40 Ton Capacity	WK	\$ -	\$ -	\$ 2,158.32	\$ -	\$ 2,158.32	
154285300000110.00		Trailers- Platform- 40 Ton Capacity	MO	\$ -	\$ -	\$ 8,053.50	\$ -	\$ 8,053.50	
154285300000112.00		Trailers- Platform- 50 Ton Capacity	DAY	\$ -	\$ -	\$ 520.26	\$ -	\$ 520.26	
154285300000114.00		Trailers- Platform- 50 Ton Capacity	WK	\$ -	\$ -	\$ 2,158.32	\$ -	\$ 2,158.32	
154285300000116.00		Trailers- Platform- 50 Ton Capacity	MO	\$ -	\$ -	\$ 8,053.50	\$ -	\$ 8,053.50	
154285300000118.00		Trailers- Platform- 75 Ton Capacity	DAY	\$ -	\$ -	\$ 533.51	\$ -	\$ 533.51	
154285300000120.00		Trailers- Platform- 75 Ton Capacity	WK	\$ -	\$ -	\$ 2,207.54	\$ -	\$ 2,207.54	
154285300000122.00		Trailers- Platform- 75 Ton Capacity	MON	\$ -	\$ -	\$ 8,229.58	\$ -	\$ 8,229.58	
15428540000.00		Tractor-Trailer Dump- Diesel Powered		\$ -	\$ -	\$ -	\$ -	\$ -	
154285400000100.00		Tractor-Trailer- Diesel Powered- 4 X 2- 35-000-40-000 Gvw- 250 Hp	DAY	\$ -	\$ -	\$ 880.19	\$ -	\$ 880.19	
154285400000102.00		Tractor-Trailer- Diesel Powered- 4 X 2- 35-000-40-000 Gvw- 250 Hp	WK	\$ -	\$ -	\$ 3,846.11	\$ -	\$ 3,846.11	
154285400000104.00		Tractor-Trailer- Diesel Powered- 4 X 2- 35-000-40-000 Gvw- 250 Hp	MO	\$ -	\$ -	\$ 14,787.46	\$ -	\$ 14,787.46	
154285400000106.00		Tractor-Trailer- Diesel Powered- 6 X 4- 55-000-75000 Gvw- 375 Hp	DAY	\$ -	\$ -	\$ 1,255.25	\$ -	\$ 1,255.25	
154285400000108.00		Tractor-Trailer- Diesel Powered- 6 X 4- 55-000-75000 Gvw- 375 Hp	WK	\$ -	\$ -	\$ 5,468.76	\$ -	\$ 5,468.76	
154285400000110.00		Tractor-Trailer- Diesel Powered- 6 X 4- 55-000-75000 Gvw- 375 Hp	MO	\$ -	\$ -	\$ 21,201.49	\$ -	\$ 21,201.49	
15428550000.00		Water Towers- Portable- Stand Mounted		\$ -	\$ -	\$ -	\$ -	\$ -	
154285500000100.00		Water Towers- Portable- Stand Mounted- 5000 Gallon Capacity	DAY	\$ -	\$ -	\$ 118.40	\$ -	\$ 118.40	
154285500000102.00		Water Towers- Portable- Stand Mounted- 5000 Gallon Capacity	WK	\$ -	\$ -	\$ 528.54	\$ -	\$ 528.54	
154285500000104.00		Water Towers- Portable- Stand Mounted- 5000 Gallon Capacity	MO	\$ -	\$ -	\$ 2,109.01	\$ -	\$ 2,109.01	
154285500000106.00		Water Towers- Portable- Stand Mounted- 10-000 Gallon Capacity	DAY	\$ -	\$ -	\$ 146.45	\$ -	\$ 146.45	
154285500000108.00		Water Towers- Portable- Stand Mounted- 10-000 Gallon Capacity	WK	\$ -	\$ -	\$ 618.24	\$ -	\$ 618.24	
154285500000110.00		Water Towers- Portable- Stand Mounted- 10-000 Gallon Capacity	MO	\$ -	\$ -	\$ 2,455.11	\$ -	\$ 2,455.11	
154285500000112.00		Water Towers- Portable- Stand Mounted- 20-000 Gallon Capacity	DAY	\$ -	\$ -	\$ 191.73	\$ -	\$ 191.73	
154285500000114.00		Water Towers- Portable- Stand Mounted- 20-000 Gallon Capacity	WK	\$ -	\$ -	\$ 849.62	\$ -	\$ 849.62	
154285500000116.00		Water Towers- Portable- Stand Mounted- 20-000 Gallon Capacity	MO	\$ -	\$ -	\$ 3,343.65	\$ -	\$ 3,343.65	
15428560000.00		Welder- Portable- Including Operating Cost Per		\$ -	\$ -	\$ -	\$ -	\$ -	
154285600000100.00		Welder- Portable- Ac/Dc 150 Amp- Electric	DAY	\$ -	\$ -	\$ 64.40	\$ -	\$ 64.40	
154285600000102.00		Welder- Portable- Ac/Dc 150 Amp- Electric	WK	\$ -	\$ -	\$ 210.45	\$ -	\$ 210.45	
154285600000104.00		Welder- Portable- Ac/Dc 150 Amp- Electric	MO	\$ -	\$ -	\$ 455.40	\$ -	\$ 455.40	
154285600000106.00		Welder- Portable- Ac/Dc 250 Amp- Electric	DAY	\$ -	\$ -	\$ 93.15	\$ -	\$ 93.15	
154285600000108.00		Welder- Portable- Ac/Dc 250 Amp- Electric	WK	\$ -	\$ -	\$ 326.60	\$ -	\$ 326.60	
154285600000110.00		Welder- Portable- Ac/Dc 250 Amp- Electric	MO	\$ -	\$ -	\$ 748.65	\$ -	\$ 748.65	
154285600000112.00		Welder- Portable- Ac/Dc 300 Amp- Electric	DAY	\$ -	\$ -	\$ 96.60	\$ -	\$ 96.60	
154285600000114.00		Welder- Portable- Ac/Dc 300 Amp- Electric	WK	\$ -	\$ -	\$ 380.65	\$ -	\$ 380.65	
154285600000116.00		Welder- Portable- Ac/Dc 300 Amp- Electric	MO	\$ -	\$ -	\$ 765.90	\$ -	\$ 765.90	
154285600000118.00		Welder- Portable- Ac 150 Amp- 10 Hp- Gas	DAY	\$ -	\$ -	\$ 109.25	\$ -	\$ 109.25	
154285600000120.00		Welder- Portable- Ac 150 Amp- 10 Hp- Gas	WK	\$ -	\$ -	\$ 333.50	\$ -	\$ 333.50	
154285600000122.00		Welder- Portable- Ac 150 Amp- 10 Hp- Gas	MO	\$ -	\$ -	\$ 819.95	\$ -	\$ 819.95	
154285600000124.00		Welder- Portable- Ac 200 Amp- 35 Hp- Gas	DAY	\$ -	\$ -	\$ 74.75	\$ -	\$ 74.75	
154285600000126.00		Welder- Portable- Ac 200 Amp- 35 Hp- Gas	WK	\$ -	\$ -	\$ 201.25	\$ -	\$ 201.25	
154285600000128.00		Welder- Portable- Ac 200 Amp- 35 Hp- Gas	MO	\$ -	\$ -	\$ 540.50	\$ -	\$ 540.50	
154285600000130.00		Welder- Portable- Dc 300 Amp- 34 Hp- Gas With Trailer	DAY	\$ -	\$ -	\$ 96.60	\$ -	\$ 96.60	
154285600000132.00		Welder- Portable- Dc 300 Amp- 34 Hp- Gas With Trailer	WK	\$ -	\$ -	\$ 380.65	\$ -	\$ 380.65	
154285600000134.00		Welder- Portable- Dc 300 Amp- 34 Hp- Gas With Trailer	MO	\$ -	\$ -	\$ 765.90	\$ -	\$ 765.90	
154285600000136.00		Welder- Portable- Dc 350 Amp- 42 Hp- Gas With Trailer	DAY	\$ -	\$ -	\$ 117.30	\$ -	\$ 117.30	
154285600000138.00		Welder- Portable- Dc 350 Amp- 42 Hp- Gas With Trailer	WK	\$ -	\$ -	\$ 351.90	\$ -	\$ 351.90	
154285600000140.00		Welder- Portable- Dc 350 Amp- 42 Hp- Gas With Trailer	MO	\$ -	\$ -	\$ 909.65	\$ -	\$ 909.65	
15428570000.00		Cranes Hydraulic Truck Mounted- Without Operator		\$ -	\$ -	\$ -	\$ -	\$ -	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
154285700000100.00		Cranes Hydraulic- 6 Ton Lift- 54 ft Boom Length	DAY	\$ -	\$ -	\$ 227.23	\$ -	\$ 227.23	
154285700000102.00		Cranes Hydraulic- 6 Ton Lift- 54 ft Boom Length	WK	\$ -	\$ -	\$ 947.17	\$ -	\$ 947.17	
154285700000104.00		Cranes Hydraulic- 6 Ton Lift- 54 ft Boom Length	MO	\$ -	\$ -	\$ 3,528.00	\$ -	\$ 3,528.00	
154285700000106.00		Cranes Hydraulic- 14 Ton Lift- 66 ft Boom Length	DAY	\$ -	\$ -	\$ 370.73	\$ -	\$ 370.73	
154285700000108.00		Cranes Hydraulic- 14 Ton Lift- 66 ft Boom Length	WK	\$ -	\$ -	\$ 1,554.70	\$ -	\$ 1,554.70	
154285700000110.00		Cranes Hydraulic- 14 Ton Lift- 66 ft Boom Length	MO	\$ -	\$ -	\$ 5,764.39	\$ -	\$ 5,764.39	
154285700000112.00		Cranes Hydraulic- 30 Ton Lift- 80 ft Boom Length	DAY	\$ -	\$ -	\$ 1,566.66	\$ -	\$ 1,566.66	
154285700000114.00		Cranes Hydraulic- 30 Ton Lift- 80 ft Boom Length	WK	\$ -	\$ -	\$ 6,697.21	\$ -	\$ 6,697.21	
154285700000116.00		Cranes Hydraulic- 30 Ton Lift- 80 ft Boom Length	MO	\$ -	\$ -	\$ 25,473.36	\$ -	\$ 25,473.36	
154285700000118.00		Cranes Hydraulic- 40 Ton Lift- 112 ft Boom Length	DAY	\$ -	\$ -	\$ 1,626.46	\$ -	\$ 1,626.46	
154285700000120.00		Cranes Hydraulic- 40 Ton Lift- 112 ft Boom Length	WK	\$ -	\$ -	\$ 6,979.47	\$ -	\$ 6,979.47	
154285700000122.00		Cranes Hydraulic- 40 Ton Lift- 112 ft Boom Length	MO	\$ -	\$ -	\$ 26,621.47	\$ -	\$ 26,621.47	
154285700000124.00		Cranes Hydraulic- 50 Ton Lift- 106 ft Boom Length	DAY	\$ -	\$ -	\$ 2,224.43	\$ -	\$ 2,224.43	
154285700000126.00		Cranes Hydraulic- 50 Ton Lift- 106 ft Boom Length	WK	\$ -	\$ -	\$ 9,531.57	\$ -	\$ 9,531.57	
154285700000128.00		Cranes Hydraulic- 50 Ton Lift- 106 ft Boom Length	MO	\$ -	\$ -	\$ 36,236.77	\$ -	\$ 36,236.77	
154285700000130.00		Cranes Hydraulic- 65 Ton Lift- 126 ft Boom Length	DAY	\$ -	\$ -	\$ 2,834.35	\$ -	\$ 2,834.35	
154285700000132.00		Cranes Hydraulic- 65 Ton Lift- 126 ft Boom Length	WK	\$ -	\$ -	\$ 12,078.92	\$ -	\$ 12,078.92	
154285700000134.00		Cranes Hydraulic- 65 Ton Lift- 126 ft Boom Length	MO	\$ -	\$ -	\$ 45,887.95	\$ -	\$ 45,887.95	
154285700000136.00		Cranes Hydraulic- 75 Ton Lift- 114 ft Boom Length	DAY	\$ -	\$ -	\$ 3,013.75	\$ -	\$ 3,013.75	
154285700000138.00		Cranes Hydraulic- 75 Ton Lift- 114 ft Boom Length	WK	\$ -	\$ -	\$ 12,844.32	\$ -	\$ 12,844.32	
154285700000140.00		Cranes Hydraulic- 75 Ton Lift- 114 ft Boom Length	MO	\$ -	\$ -	\$ 48,746.23	\$ -	\$ 48,746.23	
154285700000142.00		Cranes Hydraulic- 80 Ton Lift- 114 ft Boom Length	DAY	\$ -	\$ -	\$ 3,317.51	\$ -	\$ 3,317.51	
154285700000144.00		Cranes Hydraulic- 80 Ton Lift- 114 ft Boom Length	WK	\$ -	\$ -	\$ 14,135.93	\$ -	\$ 14,135.93	
154285700000146.00		Cranes Hydraulic- 80 Ton Lift- 114 ft Boom Length	MO	\$ -	\$ -	\$ 53,757.18	\$ -	\$ 53,757.18	
154285800000.00		Crane Mechanical- Cable Controlled-Truck Mounted		\$ -	\$ -	\$ -	\$ -	\$ -	
154285800000100.00		Crane Mechanical- 50 Ton Lift- 40 ft Boom Length	DAY	\$ -	\$ -	\$ 2,468.40	\$ -	\$ 2,468.40	
154285800000102.00		Crane Mechanical- 50 Ton Lift- 40 ft Boom Length	WK	\$ -	\$ -	\$ 10,404.61	\$ -	\$ 10,404.61	
154285800000104.00		Crane Mechanical- 50 Ton Lift- 40 ft Boom Length	MO	\$ -	\$ -	\$ 39,178.76	\$ -	\$ 39,178.76	
154285800000106.00		Crane Mechanical- 90 Ton Lift- 50 ft Boom Length	DAY	\$ -	\$ -	\$ 2,894.15	\$ -	\$ 2,894.15	
154285800000108.00		Crane Mechanical- 90 Ton Lift- 50 ft Boom Length	WK	\$ -	\$ -	\$ 12,318.11	\$ -	\$ 12,318.11	
154285800000110.00		Crane Mechanical- 90 Ton Lift- 50 ft Boom Length	MO	\$ -	\$ -	\$ 46,473.96	\$ -	\$ 46,473.96	
154285800000112.00		Crane Mechanical- 125 Ton Lift- 50 ft Boom Length	DAY	\$ -	\$ -	\$ 3,145.29	\$ -	\$ 3,145.29	
154285800000114.00		Crane Mechanical- 125 Ton Lift- 50 ft Boom Length	WK	\$ -	\$ -	\$ 13,418.36	\$ -	\$ 13,418.36	
154285800000116.00		Crane Mechanical- 125 Ton Lift- 50 ft Boom Length	MO	\$ -	\$ -	\$ 51,102.22	\$ -	\$ 51,102.22	
154285800000118.00		Crane Mechanical- 150 Ton Lift- 50 ft Boom Length	DAY	\$ -	\$ -	\$ 3,850.90	\$ -	\$ 3,850.90	
154285800000120.00		Crane Mechanical- 150 Ton Lift- 50 ft Boom Length	WK	\$ -	\$ -	\$ 16,408.20	\$ -	\$ 16,408.20	
154285800000122.00		Crane Mechanical- 150 Ton Lift- 50 ft Boom Length	MO	\$ -	\$ -	\$ 61,829.74	\$ -	\$ 61,829.74	
154285800000124.00		Crane Mechanical- 300 Ton Lift- 70 ft Boom Length	DAY	\$ -	\$ -	\$ 7,653.97	\$ -	\$ 7,653.97	
154285800000126.00		Crane Mechanical- 300 Ton Lift- 70 ft Boom Length	WK	\$ -	\$ -	\$ 32,421.73	\$ -	\$ 32,421.73	
154285800000128.00		Crane Mechanical- 300 Ton Lift- 70 ft Boom Length	MO	\$ -	\$ -	\$ 122,056.93	\$ -	\$ 122,056.93	
154285900000.00		Move On Costs For Mechanical Cranes Within A 30		\$ -	\$ -	\$ -	\$ -	\$ -	
154285900000100.00		Move On Cost- Mechanical Crane- 50 Ton	HR	\$ -	\$ -	\$ 1,435.11	\$ -	\$ 1,435.11	
154285900000102.00		Move On Cost- Mechanical Crane- 90 Ton	HR	\$ -	\$ -	\$ 2,152.67	\$ -	\$ 2,152.67	
154285900000104.00		Move On Cost- Mechanical Crane- 125 Ton	HR	\$ -	\$ -	\$ 3,587.80	\$ -	\$ 3,587.80	
154285900000106.00		Move On Cost- Mechanical Crane- 150 Ton	HR	\$ -	\$ -	\$ 7,175.60	\$ -	\$ 7,175.60	
154285900000108.00		Move On Cost- Mechanical Crane- 300 Ton	HR	\$ -	\$ -	\$ 9,567.45	\$ -	\$ 9,567.45	
154286000000.00		Pecco Personnel & Material Hoists Ph 5-000 Sf 480		\$ -	\$ -	\$ -	\$ -	\$ -	
154286000000100.00		Hoist- Up To 70 Feet	MO	\$ -	\$ -	\$ 4,908.11	\$ -	\$ 4,908.11	
154286000000102.00		Hoist- 100 Feet	MO	\$ -	\$ -	\$ 5,290.81	\$ -	\$ 5,290.81	
154286000000104.00		Hoist- 150 Feet	MO	\$ -	\$ -	\$ 5,950.96	\$ -	\$ 5,950.96	
154286000000106.00		Hoist- 200 Feet	MO	\$ -	\$ -	\$ 6,591.97	\$ -	\$ 6,591.97	
154286000000108.00		Hoist- 300 Feet	MO	\$ -	\$ -	\$ 7,931.42	\$ -	\$ 7,931.42	
154286100000.00		Pecco Personnel & Material Hoists Ph 5-000 Sf D 2		\$ -	\$ -	\$ -	\$ -	\$ -	
154286100000100.00		Hoist- Up To 70 Feet	MO	\$ -	\$ -	\$ 8,691.08	\$ -	\$ 8,691.08	
154286100000102.00		Hoist- 100 Feet	MO	\$ -	\$ -	\$ 9,263.22	\$ -	\$ 9,263.22	
154286100000104.00		Hoist- 150 Feet	MO	\$ -	\$ -	\$ 10,271.63	\$ -	\$ 10,271.63	
154286100000106.00		Hoist- 200 Feet	MO	\$ -	\$ -	\$ 11,278.12	\$ -	\$ 11,278.12	
154286100000108.00		Hoist- 300 Feet	MO	\$ -	\$ -	\$ 13,293.03	\$ -	\$ 13,293.03	
154286200000.00		Cranes Tower- Pc 1400Sk- With 18 ft Jib Height 22-000 Lb Maximum		\$ -	\$ -	\$ -	\$ -	\$ -	
154286200000100.00		Cranes Tower- 148 ft Hook- 22-000 Lb Maximun Lift- 4 Mo	MO	\$ -	\$ -	\$ 9,643.99	\$ -	\$ 9,643.99	
154286200000102.00		Cranes Tower- 148 ft Hook- 22-000 Lb Maximun Lift- 5 Mo	MO	\$ -	\$ -	\$ 9,643.99	\$ -	\$ 9,643.99	
154286200000104.00		Cranes Tower- 148 ft Hook- 22-000 Lb Maximun Lift- 6 Mo	MO	\$ -	\$ -	\$ 8,725.52	\$ -	\$ 8,725.52	
154286200000106.00		Cranes Tower- 148 ft Hook- 22-000 Lb Maximun Lift- 7 Mo	MO	\$ -	\$ -	\$ 8,725.52	\$ -	\$ 8,725.52	
154286200000108.00		Cranes Tower- 148 ft Hook- 22-000 Lb Maximun Lift- 8 Mo	MO	\$ -	\$ -	\$ 8,725.52	\$ -	\$ 8,725.52	
154286200000110.00		Cranes Tower- 148 ft Hook- 22-000 Lb Maximun Lift- 9 Mo	MO	\$ -	\$ -	\$ 8,725.52	\$ -	\$ 8,725.52	
154286200000112.00		Cranes Tower- 148 ft Hook- 22-000 Lb Maximun Lift- 10 Mo	MO	\$ -	\$ -	\$ 8,036.66	\$ -	\$ 8,036.66	
154286200000114.00		Cranes Tower- 148 ft Hook- 22-000 Lb Maximun Lift- 11 Mo	MO	\$ -	\$ -	\$ 8,036.66	\$ -	\$ 8,036.66	
154286200000116.00		Cranes Tower- 148 ft Hook- 22-000 Lb Maximun Lift- 12 Mo	MO	\$ -	\$ -	\$ 8,036.66	\$ -	\$ 8,036.66	
154286200000118.00		Cranes Tower- 148 ft Hook- 22-000 Lb Maximun Lift- Over 12 Mo	MO	\$ -	\$ -	\$ 7,577.43	\$ -	\$ 7,577.43	
154286200000120.00		Cranes Tower- Add On Sections 148 ft Hook	FT	\$ -	\$ -	\$ 52.80	\$ -	\$ 52.80	
154286300000.00		Cranes Tower- Sk 135 With 18 ft Jib Height 17-600 Lb Maximum Capacity		\$ -	\$ -	\$ -	\$ -	\$ -	
154286300000100.00		Cranes Tower- 125 ft Hook- 22-000 Lb Maximun Lift- 4 Mo	MO	\$ -	\$ -	\$ 17,451.05	\$ -	\$ 17,451.05	
154286300000102.00		Cranes Tower- 125 ft Hook- 22-000 Lb Maximun Lift- 5 Mo	MO	\$ -	\$ -	\$ 17,451.05	\$ -	\$ 17,451.05	
154286300000104.00		Cranes Tower- 125 ft Hook- 22-000 Lb Maximun Lift- 6 Mo	MO	\$ -	\$ -	\$ 15,843.71	\$ -	\$ 15,843.71	
154286300000106.00		Cranes Tower- 125 ft Hook- 22-000 Lb Maximun Lift- 7 Mo	MO	\$ -	\$ -	\$ 15,843.71	\$ -	\$ 15,843.71	
154286300000108.00		Cranes Tower- 125 ft Hook- 22-000 Lb Maximun Lift- 8 Mo	MO	\$ -	\$ -	\$ 15,843.71	\$ -	\$ 15,843.71	
154286300000110.00		Cranes Tower- 125 ft Hook- 22-000 Lb Maximun Lift- 9 Mo	MO	\$ -	\$ -	\$ 15,843.71	\$ -	\$ 15,843.71	
154286300000112.00		Cranes Tower- 125 ft Hook- 22-000 Lb Maximun Lift- 10 Mo	MO	\$ -	\$ -	\$ 15,154.86	\$ -	\$ 15,154.86	
154286300000114.00		Cranes Tower- 125 ft Hook- 22-000 Lb Maximun Lift- 11 Mo	MO	\$ -	\$ -	\$ 15,154.86	\$ -	\$ 15,154.86	
154286300000116.00		Cranes Tower- 125 ft Hook- 22-000 Lb Maximun Lift- 12 Mo	MO	\$ -	\$ -	\$ 15,154.86	\$ -	\$ 15,154.86	
154286300000118.00		Cranes Tower- 125 ft Hook- 22-000 Lb Maximun Lift- Over 12 Mo	MO	\$ -	\$ -	\$ 14,466.00	\$ -	\$ 14,466.00	
154286300000120.00		Cranes Tower- Add On Sections -125 ft Hook	FT	\$ -	\$ -	\$ 52.80	\$ -	\$ 52.80	
154286300000122.00		Crane- Top Climbing Unit - 125 ft Hook	MO	\$ -	\$ -	\$ 2,985.04	\$ -	\$ 2,985.04	
154286400000.00		Cranes Tower- Skk 140 With 18 ft Jib Height 28-000 Lb Maximum		\$ -	\$ -	\$ -	\$ -	\$ -	
154286400000100.00		Cranes Tower- 120 ft Hook- 22-000 Lb Maximun Lift- 4 Mo	MO	\$ -	\$ -	\$ 18,599.14	\$ -	\$ 18,599.14	
154286400000102.00		Cranes Tower- 120 ft Hook- 22-000 Lb Maximun Lift- 5 Mo	MO	\$ -	\$ -	\$ 18,599.14	\$ -	\$ 18,599.14	
154286400000104.00		Cranes Tower- 120 ft Hook- 22-000 Lb Maximun Lift- 6 Mo	MO	\$ -	\$ -	\$ 16,762.20	\$ -	\$ 16,762.20	
154286400000106.00		Cranes Tower- 120 ft Hook- 22-000 Lb Maximun Lift- 7 Mo	MO	\$ -	\$ -	\$ 16,762.20	\$ -	\$ 16,762.20	
154286400000108.00		Cranes Tower- 120 ft Hook- 22-000 Lb Maximun Lift- 8 Mo	MO	\$ -	\$ -	\$ 16,762.20	\$ -	\$ 16,762.20	
154286400000110.00		Cranes Tower- 120 ft Hook- 22-000 Lb Maximun Lift- 9 Mo	MO	\$ -	\$ -	\$ 16,762.20	\$ -	\$ 16,762.20	
154286400000112.00		Cranes Tower- 120 ft Hook- 22-000 Lb Maximun Lift- 10 Mo	MO	\$ -	\$ -	\$ 16,073.33	\$ -	\$ 16,073.33	
154286400000114.00		Cranes Tower- 120 ft Hook- 22-000 Lb Maximun Lift- 11 Mo	MO	\$ -	\$ -	\$ 16,073.33	\$ -	\$ 16,073.33	
154286400000116.00		Cranes Tower- 120 ft Hook- 22-000 Lb Maximun Lift- 12 Mo	MO	\$ -	\$ -	\$ 16,073.33	\$ -	\$ 16,073.33	
154286400000118.00		Cranes Tower- 120 ft Hook- 22-000 Lb Maximun Lift- Over 12 Mo	MO	\$ -	\$ -	\$ 15,384.47	\$ -	\$ 15,384.47	
154286400000120.00		Cranes Tower- Add On Sections- 120 ft Hook	FT	\$ -	\$ -	\$ 52.80	\$ -	\$ 52.80	
154286400000122.00		Crane- Top Climbing Unit- 120 ft Hook	MO	\$ -	\$ -	\$ 2,985.04	\$ -	\$ 2,985.04	
154286500000.00		Cranes Tower- Sn 141 Without Tower 17-600 Lb Maximum Capacity		\$ -	\$ -	\$ -	\$ -	\$ -	
154286500000100.00		Cranes Tower- 140 ft Hook- 22-000 Lb Maximun Lift- 4 Mo	MO	\$ -	\$ -	\$ 28,472.77	\$ -	\$ 28,472.77	
154286500000102.00		Cranes Tower- 140 ft Hook- 22-000 Lb Maximun Lift- 5 Mo	MO	\$ -	\$ -	\$ 28,472.77	\$ -	\$ 28,472.77	
154286500000104.00		Cranes Tower- 140 ft Hook- 22-000 Lb Maximun Lift- 6 Mo	MO	\$ -	\$ -	\$ 24,798.86	\$ -	\$ 24,798.86	
154286500000106.00		Cranes Tower- 140 ft Hook- 22-000 Lb Maximun Lift- 7 Mo	MO	\$ -	\$ -	\$ 24,798.86	\$ -	\$ 24,798.86	
154286500000108.00		Cranes Tower- 140 ft Hook- 22-000 Lb Maximun Lift- 8 Mo	MO	\$ -	\$ -	\$ 24,798.86	\$ -	\$ 24,798.86	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
154287300000106.00		Cranes Tower- 265 ft Hook- 35-300 Lb Maximun Lift- 7 Mo	MO	\$ -	\$ -	\$ 43,627.64	\$ -	\$ 43,627.64	
154287300000108.00		Cranes Tower- 265 ft Hook- 35-300 Lb Maximun Lift- 8 Mo	MO	\$ -	\$ -	\$ 43,627.64	\$ -	\$ 43,627.64	
154287300000110.00		Cranes Tower- 265 ft Hook- 35-300 Lb Maximun Lift- 9 Mo	MO	\$ -	\$ -	\$ 43,627.64	\$ -	\$ 43,627.64	
154287300000112.00		Cranes Tower- 265 ft Hook- 35-300 Lb Maximun Lift- 10 Mo	MO	\$ -	\$ -	\$ 40,872.21	\$ -	\$ 40,872.21	
154287300000114.00		Cranes Tower- 265 ft Hook- 35-300 Lb Maximun Lift- 11 Mo	MO	\$ -	\$ -	\$ 40,872.21	\$ -	\$ 40,872.21	
154287300000116.00		Cranes Tower- 265 ft Hook- 35-300 Lb Maximun Lift- 12 Mo	MO	\$ -	\$ -	\$ 40,872.21	\$ -	\$ 40,872.21	
154287300000118.00		Cranes Tower- 265 ft Hook- 35-300 Lb Maximun Lift- Over 12 Mo	MO	\$ -	\$ -	\$ 38,346.39	\$ -	\$ 38,346.39	
154287300000120.00		Cranes Tower- Add On Sections- 265 Hook- 35-300 Lb	FT	\$ -	\$ -	\$ 68.88	\$ -	\$ 68.88	
154287300000122.00		Crane- Top Climbing Unit- 265 Hook- 35-300 Lb	MO	\$ -	\$ -	\$ 6,199.71	\$ -	\$ 6,199.71	
154287400000.00		Forklifts		\$ -	\$ -	\$ -	\$ -	\$ -	
154287400000100.00		Forklift- 4000 To 5999 Lb	DAY	\$ -	\$ -	\$ 294.40	\$ -	\$ 294.40	
154287400000102.00		Forklift- 4000 To 5999 Lb	WK	\$ -	\$ -	\$ 744.05	\$ -	\$ 744.05	
154287400000104.00		Forklift- 4000 To 5999 Lb	MO	\$ -	\$ -	\$ 1,682.45	\$ -	\$ 1,682.45	
154287400000106.00		Forklift- 6000 To 6999 Lb	DAY	\$ -	\$ -	\$ 343.85	\$ -	\$ 343.85	
154287400000108.00		Forklift- 6000 To 6999 Lb	WK	\$ -	\$ -	\$ 878.60	\$ -	\$ 878.60	
154287400000110.00		Forklift- 6000 To 6999 Lb	MO	\$ -	\$ -	\$ 3,070.50	\$ -	\$ 3,070.50	
154287400000112.00		Forklift- 7000 To 8999 Lb	DAY	\$ -	\$ -	\$ 380.65	\$ -	\$ 380.65	
154287400000114.00		Forklift- 7000 To 8999 Lb	WK	\$ -	\$ -	\$ 987.85	\$ -	\$ 987.85	
154287400000116.00		Forklift- 7000 To 8999 Lb	MO	\$ -	\$ -	\$ 3,297.05	\$ -	\$ 3,297.05	
154287400000118.00		Forklift- 9000 To 12-000 Lb	DAY	\$ -	\$ -	\$ 520.95	\$ -	\$ 520.95	
154287400000120.00		Forklift- 9000 To 12-000 Lb	WK	\$ -	\$ -	\$ 1,297.20	\$ -	\$ 1,297.20	
154287400000122.00		Forklift- 9000 To 12-000 Lb	MO	\$ -	\$ -	\$ 3,496.00	\$ -	\$ 3,496.00	
154287500000.00		Excavators - Hydraulic (Backhoes)- Crawler Dies		\$ -	\$ -	\$ -	\$ -	\$ -	
154287500000100.00		Excavator- 3/8 Cy	DAY	\$ -	\$ -	\$ 846.40	\$ -	\$ 846.40	
154287500000102.00		Excavator- 3/8 Cy	WK	\$ -	\$ -	\$ 3,680.00	\$ -	\$ 3,680.00	
154287500000104.00		Excavator- 3/8 Cy	MO	\$ -	\$ -	\$ 14,370.40	\$ -	\$ 14,370.40	
154287500000106.00		Excavator- 1/2 Cy	DAY	\$ -	\$ -	\$ 1,007.40	\$ -	\$ 1,007.40	
154287500000108.00		Excavator- 1/2 Cy	WK	\$ -	\$ -	\$ 4,379.20	\$ -	\$ 4,379.20	
154287500000110.00		Excavator- 1/2 Cy	MO	\$ -	\$ -	\$ 17,148.80	\$ -	\$ 17,148.80	
154287500000112.00		Excavator- 5/8 Cy	DAY	\$ -	\$ -	\$ 1,518.00	\$ -	\$ 1,518.00	
154287500000114.00		Excavator- 5/8 Cy	WK	\$ -	\$ -	\$ 6,578.00	\$ -	\$ 6,578.00	
154287500000116.00		Excavator- 5/8 Cy	MO	\$ -	\$ -	\$ 25,704.80	\$ -	\$ 25,704.80	
154287500000118.00		Excavator- 3/4 Cy	DAY	\$ -	\$ -	\$ 1,169.55	\$ -	\$ 1,169.55	
154287500000120.00		Excavator- 3/4 Cy	WK	\$ -	\$ -	\$ 5,103.70	\$ -	\$ 5,103.70	
154287500000122.00		Excavator- 3/4 Cy	MO	\$ -	\$ -	\$ 19,969.75	\$ -	\$ 19,969.75	
154287500000124.00		Excavator- 7/8 To 1 Cy	DAY	\$ -	\$ -	\$ 1,239.70	\$ -	\$ 1,239.70	
154287500000126.00		Excavator- 7/8 To 1 Cy	WK	\$ -	\$ -	\$ 5,345.20	\$ -	\$ 5,345.20	
154287500000128.00		Excavator- 7/8 To 1 Cy	MO	\$ -	\$ -	\$ 20,720.70	\$ -	\$ 20,720.70	
154287500000130.00		Excavator- 1-1/8 To 1-1/4 Cy	DAY	\$ -	\$ -	\$ 1,094.80	\$ -	\$ 1,094.80	
154287500000132.00		Excavator- 1-1/8 To 1-1/4 Cy	WK	\$ -	\$ -	\$ 6,118.00	\$ -	\$ 6,118.00	
154287500000134.00		Excavator- 1-1/8 To 1-1/4 Cy	MO	\$ -	\$ -	\$ 24,085.60	\$ -	\$ 24,085.60	
154287500000136.00		Excavator- 1-1/2 To 1-3/8 Cy	DAY	\$ -	\$ -	\$ 1,461.65	\$ -	\$ 1,461.65	
154287500000138.00		Excavator- 1-1/2 To 1-3/8 Cy	WK	\$ -	\$ -	\$ 6,368.70	\$ -	\$ 6,368.70	
154287500000140.00		Excavator- 1-1/2 To 1-3/8 Cy	MO	\$ -	\$ -	\$ 24,886.00	\$ -	\$ 24,886.00	
154287500000142.00		Excavator- 1-5/8 To 1-7/8 Cy	DAY	\$ -	\$ -	\$ 1,711.20	\$ -	\$ 1,711.20	
154287500000144.00		Excavator- 1-5/8 To 1-7/8 Cy	WK	\$ -	\$ -	\$ 7,498.00	\$ -	\$ 7,498.00	
154287500000146.00		Excavator- 1-5/8 To 1-7/8 Cy	MO	\$ -	\$ -	\$ 29,348.00	\$ -	\$ 29,348.00	
154287500000148.00		Excavator- 2 To 2-3/8 Cy	DAY	\$ -	\$ -	\$ 1,483.50	\$ -	\$ 1,483.50	
154287500000150.00		Excavator- 2 To 2-3/8 Cy	WK	\$ -	\$ -	\$ 4,319.40	\$ -	\$ 4,319.40	
154287500000152.00		Excavator- 2 To 2-3/8 Cy	MO	\$ -	\$ -	\$ 11,597.75	\$ -	\$ 11,597.75	
154287500000154.00		Excavator- 2-1/2 To 2-7/8 Cy	DAY	\$ -	\$ -	\$ 1,784.80	\$ -	\$ 1,784.80	
154287500000156.00		Excavator- 2-1/2 To 2-7/8 Cy	WK	\$ -	\$ -	\$ 5,065.75	\$ -	\$ 5,065.75	
154287500000158.00		Excavator- 2-1/2 To 2-7/8 Cy	MO	\$ -	\$ -	\$ 14,381.90	\$ -	\$ 14,381.90	
154287500000160.00		Excavator- 3 To 3-3/4 Cy	DAY	\$ -	\$ -	\$ 4,495.35	\$ -	\$ 4,495.35	
154287500000162.00		Excavator- 3 To 3-3/4 Cy	WK	\$ -	\$ -	\$ 19,084.25	\$ -	\$ 19,084.25	
154287500000164.00		Excavator- 3 To 3-3/4 Cy	MO	\$ -	\$ -	\$ 75,948.30	\$ -	\$ 75,948.30	
154287500000166.00		Excavator- 4 To 5-3/4 Cy	DAY	\$ -	\$ -	\$ 572.70	\$ -	\$ 572.70	
154287500000168.00		Excavator- 4 To 5-3/4 Cy	WK	\$ -	\$ -	\$ 2,490.90	\$ -	\$ 2,490.90	
154287500000170.00		Excavator- 4 To 5-3/4 Cy	MO	\$ -	\$ -	\$ 9,694.50	\$ -	\$ 9,694.50	
154287500000172.00		Excavator- 6 To 11 Cy	DAY	\$ -	\$ -	\$ 839.59	\$ -	\$ 839.59	
154287500000174.00		Excavator- 6 To 11 Cy	WK	\$ -	\$ -	\$ 3,680.00	\$ -	\$ 3,680.00	
154287500000176.00		Excavator- 6 To 11 Cy	MO	\$ -	\$ -	\$ 14,453.38	\$ -	\$ 14,453.38	
154287600000.00		Miscellaneous Items		\$ -	\$ -	\$ -	\$ -	\$ -	
154287600000118.00		Laser- Interior Beam Type	DAY	\$ -	\$ -	\$ 120.75	\$ -	\$ 120.75	
154287600000120.00		Laser- Interior Beam Type	WK	\$ -	\$ -	\$ 293.25	\$ -	\$ 293.25	
154287600000122.00		Laser- Interior Beam Type	MO	\$ -	\$ -	\$ 874.00	\$ -	\$ 874.00	
154287600000124.00		Laser- Pipe And Sewer Type/Leveling	DAY	\$ -	\$ -	\$ 155.25	\$ -	\$ 155.25	
154287600000126.00		Laser- Pipe And Sewer Type/Leveling	WK	\$ -	\$ -	\$ 391.00	\$ -	\$ 391.00	
154287600000128.00		Laser- Pipe And Sewer Type/Leveling	MO	\$ -	\$ -	\$ 1,058.00	\$ -	\$ 1,058.00	
154287600000130.00		Laser- Rotating Beam Type	DAY	\$ -	\$ -	\$ 52.90	\$ -	\$ 52.90	
154287600000132.00		Laser- Rotating Beam Type	WK	\$ -	\$ -	\$ 132.25	\$ -	\$ 132.25	
154287600000134.00		Laser- Rotating Beam Type	MO	\$ -	\$ -	\$ 391.00	\$ -	\$ 391.00	
154287600000136.00		Electronic Levels	DAY	\$ -	\$ -	\$ 35.65	\$ -	\$ 35.65	
154287600000138.00		Electronic Levels	WK	\$ -	\$ -	\$ 88.55	\$ -	\$ 88.55	
154287600000140.00		Electronic Levels	MO	\$ -	\$ -	\$ 264.50	\$ -	\$ 264.50	
154287600000142.00		Transit With Tripod	DAY	\$ -	\$ -	\$ 52.90	\$ -	\$ 52.90	
154287600000144.00		Steel Roadway Plates 8 in X 12 in Setup And Remove	DAY	\$ -	\$ -	\$ 34.50	\$ -	\$ 34.50	
154287600000146.00		Steel Roadway Plates 12 in X 12 in Setup And Remove	DAY	\$ -	\$ -	\$ 34.50	\$ -	\$ 34.50	
154287700000.00		Drills-Rock- Air Or Hydraulic Powered		\$ -	\$ -	\$ -	\$ -	\$ -	
154287700000100.00		Crawler Mounted Drill- Track	DAY	\$ -	\$ -	\$ 2,502.40	\$ -	\$ 2,502.40	
154287700000102.00		Crawler Mounted Drill- Track	WK	\$ -	\$ -	\$ 10,672.00	\$ -	\$ 10,672.00	
154287700000104.00		Crawler Mounted Drill- Track	MO	\$ -	\$ -	\$ 40,884.80	\$ -	\$ 40,884.80	
154287800000.00		Trench Plates Note: 5 Day Minimum.		\$ -	\$ -	\$ -	\$ -	\$ -	
154287800000100.00		Trench Plate- 1 in X 4 ft X 8 ft	DAY	\$ -	\$ -	\$ 57.50	\$ -	\$ 57.50	
154287800000102.00		Trench Plate- 1 in X 4 ft X 10 ft	DAY	\$ -	\$ -	\$ 69.00	\$ -	\$ 69.00	
154287800000104.00		Trench Plate- 1 in X 5 ft X 10 ft	DAY	\$ -	\$ -	\$ 74.75	\$ -	\$ 74.75	
154287800000106.00		Trench Plate- 1 in X 6 ft X 8 ft	DAY	\$ -	\$ -	\$ 63.25	\$ -	\$ 63.25	
154287800000108.00		Trench Plate- 1 in X 6 ft X 10 ft	DAY	\$ -	\$ -	\$ 74.75	\$ -	\$ 74.75	
154287800000110.00		Trench Plate- 1 in X 6 ft X 12 ft	DAY	\$ -	\$ -	\$ 86.25	\$ -	\$ 86.25	
154287800000112.00		Trench Plate- 1 in X 8 ft X 10 ft	DAY	\$ -	\$ -	\$ 86.25	\$ -	\$ 86.25	
154287800000114.00		Trench Plate- 1 in X 8 ft X 12 ft	DAY	\$ -	\$ -	\$ 92.00	\$ -	\$ 92.00	
154287800000116.00		Trench Plate- 1 in X 8 ft X 16 ft	DAY	\$ -	\$ -	\$ 115.00	\$ -	\$ 115.00	
154287800000118.00		Jumbo Shoring Plate- 1 in X 8 ft X 10 ft	DAY	\$ -	\$ -	\$ 103.50	\$ -	\$ 103.50	
154287800000120.00		Jumbo Shoring Plate- 1-1/2 in X 8 ft X 15 ft	DAY	\$ -	\$ -	\$ 143.75	\$ -	\$ 143.75	
154287900000.00		Trench Shields Note: 7 Day Minimum		\$ -	\$ -	\$ -	\$ -	\$ -	
154287900000100.00		Trench Shield- 4 ft X 10 ft	WK	\$ -	\$ -	\$ 230.00	\$ -	\$ 230.00	
154287900000102.00		Trench Shield- 4 ft X 10 ft	MO	\$ -	\$ -	\$ 690.00	\$ -	\$ 690.00	
154287900000104.00		Trench Shield- 6 ft X 10 ft	WK	\$ -	\$ -	\$ 345.00	\$ -	\$ 345.00	
154287900000106.00		Trench Shield- 6 ft X 10 ft	MO	\$ -	\$ -	\$ 1,035.00	\$ -	\$ 1,035.00	
154287900000108.00		Trench Shield- 8 ft X 10 ft	WK	\$ -	\$ -	\$ 460.00	\$ -	\$ 460.00	
154287900000110.00		Trench Shield- 8 ft X 10 ft	MO	\$ -	\$ -	\$ 1,380.00	\$ -	\$ 1,380.00	
154287900000112.00		Trench Shield- 4 ft X 12 ft	WK	\$ -	\$ -	\$ 345.00	\$ -	\$ 345.00	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
154287900000114.00		Trench Shield- 4 ft X 12 ft	MO	\$ -	\$ -	\$ 1,035.00	\$ -	\$ 1,035.00	
154287900000116.00		Trench Shield- 8 ft X 12 ft	WK	\$ -	\$ -	\$ 690.00	\$ -	\$ 690.00	
154287900000118.00		Trench Shield- 8 ft X 12 ft	MO	\$ -	\$ -	\$ 2,070.00	\$ -	\$ 2,070.00	
154287900000120.00		Trench Shield- 4 ft X 16 ft	WK	\$ -	\$ -	\$ 402.50	\$ -	\$ 402.50	
154287900000122.00		Trench Shield- 4 ft X 16 ft	MO	\$ -	\$ -	\$ 1,207.50	\$ -	\$ 1,207.50	
154287900000124.00		Trench Shield- 6 ft X 16 ft	WK	\$ -	\$ -	\$ 575.00	\$ -	\$ 575.00	
154287900000126.00		Trench Shield- 6 ft X 16 ft	MO	\$ -	\$ -	\$ 1,725.00	\$ -	\$ 1,725.00	
154287900000128.00		Trench Shield- 8 ft X 16 ft	WK	\$ -	\$ -	\$ 805.00	\$ -	\$ 805.00	
154287900000130.00		Trench Shield- 8 ft X 16 ft	MO	\$ -	\$ -	\$ 2,415.00	\$ -	\$ 2,415.00	
154287900000132.00		Trench Shield- 4 ft X 20 ft	WK	\$ -	\$ -	\$ 460.00	\$ -	\$ 460.00	
154287900000134.00		Trench Shield- 4 ft X 20 ft	MO	\$ -	\$ -	\$ 1,380.00	\$ -	\$ 1,380.00	
154287900000136.00		Trench Shield- 6 ft X 20 ft	WK	\$ -	\$ -	\$ 690.00	\$ -	\$ 690.00	
154287900000138.00		Trench Shield- 6 ft X 20 ft	MO	\$ -	\$ -	\$ 2,070.00	\$ -	\$ 2,070.00	
154287900000140.00		Trench Shield- 8 ft X 20 ft	WK	\$ -	\$ -	\$ 920.00	\$ -	\$ 920.00	
154287900000142.00		Trench Shield- 8 ft X 20 ft	MO	\$ -	\$ -	\$ 2,760.00	\$ -	\$ 2,760.00	
154287900000144.00		Trench Shield- 10 ft X 20 ft	WK	\$ -	\$ -	\$ 1,150.00	\$ -	\$ 1,150.00	
154287900000146.00		Trench Shield- 10 ft X 20 ft	MO	\$ -	\$ -	\$ 3,450.00	\$ -	\$ 3,450.00	
154287900000148.00		Trench Shield- 4 ft X 24 ft	WK	\$ -	\$ -	\$ 690.00	\$ -	\$ 690.00	
154287900000150.00		Trench Shield- 4 ft X 24 ft	MO	\$ -	\$ -	\$ 2,070.00	\$ -	\$ 2,070.00	
154287900000152.00		Trench Shield- 6 ft X 24 ft	WK	\$ -	\$ -	\$ 1,035.00	\$ -	\$ 1,035.00	
154287900000154.00		Trench Shield- 6 ft X 24 ft	MO	\$ -	\$ -	\$ 3,105.00	\$ -	\$ 3,105.00	
154287900000156.00		Trench Shield- 8 ft X 24 ft	WK	\$ -	\$ -	\$ 1,380.00	\$ -	\$ 1,380.00	
154287900000158.00		Trench Shield- 8 ft X 24 ft	MO	\$ -	\$ -	\$ 4,140.00	\$ -	\$ 4,140.00	
154287900000160.00		Manhole Box- 8 ft X 4 ft	WK	\$ -	\$ -	\$ 402.50	\$ -	\$ 402.50	
154287900000162.00		Manhole Box- 8 ft X 4 ft	MO	\$ -	\$ -	\$ 1,207.50	\$ -	\$ 1,207.50	
154287900000164.00		Manhole Box- 8 ft X 8 ft	WK	\$ -	\$ -	\$ 575.00	\$ -	\$ 575.00	
154287900000166.00		Manhole Box- 8 ft X 8 ft	MO	\$ -	\$ -	\$ 1,725.00	\$ -	\$ 1,725.00	
154288000000.00		Aluminium Hydraulic Shoring		\$ -	\$ -	\$ -	\$ -	\$ -	
15428801200.00		Aluminium Hydraulic Shoring 3-1/2 ft- 5 ft Or 7 ft Rail		\$ -	\$ -	\$ -	\$ -	\$ -	
154288012000100.00		Hydraulic Shoring- 17 in-27 in- 22 in-36 in- 25 in-42 in- 28 in-46 in	DAY	\$ -	\$ -	\$ 12.88	\$ -	\$ 12.88	
154288012000102.00		Hydraulic Shoring- 17 in-27 in- 22 in-36 in- 25 in-42 in- 28 in-46 in	WK	\$ -	\$ -	\$ 53.82	\$ -	\$ 53.82	
154288012000104.00		Hydraulic Shoring- 17 in-27 in- 22 in-36 in- 25 in-42 in- 28 in-46 in	MO	\$ -	\$ -	\$ 206.45	\$ -	\$ 206.45	
154288012000106.00		Hydraulic Shoring- 34 in-55 in- 40 in-64 in	DAY	\$ -	\$ -	\$ 13.52	\$ -	\$ 13.52	
154288012000108.00		Hydraulic Shoring- 34 in-55 in- 40 in-64 in	WK	\$ -	\$ -	\$ 58.42	\$ -	\$ 58.42	
154288012000110.00		Hydraulic Shoring- 34 in-55 in- 40 in-64 in	MO	\$ -	\$ -	\$ 297.53	\$ -	\$ 297.53	
154288012000112.00		Hydraulic Shoring- 46 in-82 in- 52 in-88 in	DAY	\$ -	\$ -	\$ 15.46	\$ -	\$ 15.46	
154288012000114.00		Hydraulic Shoring- 46 in-82 in- 52 in-88 in	WK	\$ -	\$ -	\$ 63.48	\$ -	\$ 63.48	
154288012000116.00		Hydraulic Shoring- 46 in-82 in- 52 in-88 in	MO	\$ -	\$ -	\$ 242.88	\$ -	\$ 242.88	
15428801400.00		Aluminium Hydraulic Shoring All Trench Widths Fro		\$ -	\$ -	\$ -	\$ -	\$ -	
154288014000100.00		Hydraulic Shoring In 2 ft Rails	DAY	\$ -	\$ -	\$ 8.09	\$ -	\$ 8.09	
154288014000102.00		Hydraulic Shoring In 2 ft Rails	WK	\$ -	\$ -	\$ 32.68	\$ -	\$ 32.68	
154288014000104.00		Hydraulic Shoring In 2 ft Rails	MO	\$ -	\$ -	\$ 127.78	\$ -	\$ 127.78	
154288014000106.00		Hydraulic Shoring- 9 ft And 12 ft Rails	DAY	\$ -	\$ -	\$ 32.37	\$ -	\$ 32.37	
154288014000108.00		Hydraulic Shoring- 9 ft And 12 ft Rails	WK	\$ -	\$ -	\$ 130.72	\$ -	\$ 130.72	
154288014000110.00		Hydraulic Shoring- 9 ft And 12 ft Rails	MO	\$ -	\$ -	\$ 456.36	\$ -	\$ 456.36	
154288014000112.00		Hydraulic Shoring In 16 ft Rails	DAY	\$ -	\$ -	\$ 37.76	\$ -	\$ 37.76	
154288014000114.00		Hydraulic Shoring In 16 ft Rails	WK	\$ -	\$ -	\$ 130.72	\$ -	\$ 130.72	
154288014000116.00		Hydraulic Shoring In 16 ft Rails	MO	\$ -	\$ -	\$ 608.49	\$ -	\$ 608.49	
15428801600.00		Extensions		\$ -	\$ -	\$ -	\$ -	\$ -	
154288016000100.00		Hydraulic Shoring- Extensions- 5 in And 9 in	DAY	\$ -	\$ -	\$ 2.69	\$ -	\$ 2.69	
154288016000102.00		Hydraulic Shoring- Extensions- 5 in And 9 in	WK	\$ -	\$ -	\$ 11.66	\$ -	\$ 11.66	
154288016000104.00		Hydraulic Shoring- Extensions- 5 in And 9 in	MO	\$ -	\$ -	\$ 45.62	\$ -	\$ 45.62	
154288016000106.00		Hydraulic Shoring- Extensions- 18 in- 27 in And 36 in	DAY	\$ -	\$ -	\$ 8.09	\$ -	\$ 8.09	
154288016000108.00		Hydraulic Shoring- Extensions- 18 in- 27 in And 36 in	WK	\$ -	\$ -	\$ 20.41	\$ -	\$ 20.41	
154288016000110.00		Hydraulic Shoring- Extensions- 18 in- 27 in And 36 in	MO	\$ -	\$ -	\$ 77.57	\$ -	\$ 77.57	
154288016000112.00		Hydraulic Shoring- Extensions- 48 in- 54 in And 63 in	DAY	\$ -	\$ -	\$ 12.13	\$ -	\$ 12.13	
154288016000114.00		Hydraulic Shoring- Extensions- 48 in- 54 in And 63 in	WK	\$ -	\$ -	\$ 25.67	\$ -	\$ 25.67	
154288016000116.00		Hydraulic Shoring- Extensions- 48 in- 54 in And 63 in	MO	\$ -	\$ -	\$ 100.38	\$ -	\$ 100.38	
15428801800.00		Shoring Tools		\$ -	\$ -	\$ -	\$ -	\$ -	
154288018000100.00		Hydraulic Shoring- 5 Gallon Pump With 1 Quart Fluid	DAY	\$ -	\$ -	\$ 5.38	\$ -	\$ 5.38	
154288018000102.00		Hydraulic Shoring- 5 Gallon Pump With 1 Quart Fluid	WK	\$ -	\$ -	\$ 18.67	\$ -	\$ 18.67	
154288018000104.00		Hydraulic Shoring- 5 Gallon Pump With 1 Quart Fluid	MO	\$ -	\$ -	\$ 73.01	\$ -	\$ 73.01	
154288018000106.00		Hydraulic Shoring- Release Tool	DAY	\$ -	\$ -	\$ 1.35	\$ -	\$ 1.35	
154288018000108.00		Hydraulic Shoring- Release Tool	WK	\$ -	\$ -	\$ 4.66	\$ -	\$ 4.66	
154288018000110.00		Hydraulic Shoring- Release Tool	MO	\$ -	\$ -	\$ 24.34	\$ -	\$ 24.34	
154288018000112.00		Hydraulic Shoring- Release Hook	DAY	\$ -	\$ -	\$ 1.35	\$ -	\$ 1.35	
154288018000114.00		Hydraulic Shoring- Release Hook	WK	\$ -	\$ -	\$ 4.66	\$ -	\$ 4.66	
154288018000116.00		Hydraulic Shoring- Release Hook	MO	\$ -	\$ -	\$ 24.34	\$ -	\$ 24.34	
154288018000118.00		Hydraulic Shoring- Shoring Fluid	QT	\$ -	\$ 8.67	\$ -	\$ -	\$ 8.67	
154288018000120.00		Hydraulic Shoring- Shoring Fluid- Per Case	EA	\$ -	\$ 92.66	\$ -	\$ -	\$ 92.66	
154288018000122.00		Hydraulic Shoring- Screw Jacks	WK	\$ -	\$ -	\$ 11.66	\$ -	\$ 11.66	
154288018000124.00		Hydraulic Shoring- Screw Jacks	MO	\$ -	\$ -	\$ 45.62	\$ -	\$ 45.62	
15428810000.00		Crane Rental - 90 Ton- Truck Mounted (4Hr Min)		\$ -	\$ -	\$ -	\$ -	\$ -	
154288100000100.00		Crane- Similar To Dover Model 305Fa With Power Platform- Arms- And 2 Call Stations	MON	\$ -	\$ 36,094.05	\$ 2,894.15	\$ -	\$ 38,988.20	
154288200000102.00		Portable Waste Containment Unit Week	EA	\$ -	\$ 59.13	\$ 641.70	\$ -	\$ 700.83	
154288200000104.00		Traffic Cones Dozen Week	EA	\$ -	\$ 42.57	\$ 86.25	\$ -	\$ 128.82	
154290000000.00		Operators For Equipment Rentals		\$ -	\$ -	\$ -	\$ -	\$ -	
15429120000.00		Power Equipment Operators - Building		\$ -	\$ -	\$ -	\$ -	\$ -	
154291200000100.00		Heavy Equipment Operator (Crane)	HR	\$ 139.67	\$ -	\$ -	\$ -	\$ 139.67	C503
154291200000102.00		Medium Equipment Operator	HR	\$ 129.46	\$ -	\$ -	\$ -	\$ 129.46	C504
154291200000104.00		Light Equipment Operator (Front End Loader)	HR	\$ 126.22	\$ -	\$ -	\$ -	\$ 126.22	C505
154291200000106.00		Oiler And Greaser	HR	\$ 137.37	\$ -	\$ -	\$ -	\$ 137.37	C506
15429140000.00		Power Equipment Operators & Laborers - Heavy		\$ -	\$ -	\$ -	\$ -	\$ -	
154291400000100.00		Heavy Equipment Operator (Crane)	HR	\$ 139.67	\$ -	\$ -	\$ -	\$ 139.67	C503
154291400000102.00		Medium Equipment Operator	HR	\$ 129.46	\$ -	\$ -	\$ -	\$ 129.46	C504
154291400000104.00		Light Equipment Operator (Bulldozer- Front End Loader And Motor Grade)	HR	\$ 126.22	\$ -	\$ -	\$ -	\$ 126.22	C505
154291400000106.00		Oiler Or Greaser And Pump	HR	\$ 137.37	\$ -	\$ -	\$ -	\$ 137.37	C506
154291400000108.00		Laborer Number 1 (Buggy Rollers- Conveyor Operators-...)	HR	\$ 105.20	\$ -	\$ 6.58	\$ -	\$ 111.78	C61
15600000000.00		Temporary Barriers And Enclosures		\$ -	\$ -	\$ -	\$ -	\$ -	
15616000000.00		Temporary Dust Barriers		\$ -	\$ -	\$ -	\$ -	\$ -	
15616120000.00		Dust Protection		\$ -	\$ -	\$ -	\$ -	\$ -	
156161200000100.00		6 Mil Polyethylene- 4 ft X 8 ft Panels- 2 in X 4 in Frame	SF	\$ 0.69	\$ 1.65	\$ -	\$ -	\$ 2.34	C418
156161200000102.00		Floor Dust & Damage Protection 3/4 Plywood	SF	\$ 0.68	\$ 1.72	\$ -	\$ -	\$ 2.40	C62
156161200000104.00		Ram Board (Floor Protection)	CSF	\$ 213.20	\$ 25.08	\$ -	\$ -	\$ 238.28	C62
15623000000.00		Temporary Barricades		\$ -	\$ -	\$ -	\$ -	\$ -	
15623120000.00		Barricades		\$ -	\$ -	\$ -	\$ -	\$ -	
156231200000100.00		Barricades- 5 ft High- 3 Rail At 2 in X 8 in- Fixed	LF	\$ 44.92	\$ 26.15	\$ -	\$ -	\$ 71.07	C26
156231200000102.00		Barricades- 5 ft High- 3 Rail At 2 in X 8 in- Movable	LF	\$ 8.53	\$ 66.56	\$ 2.96	\$ -	\$ 78.05	C196
15623140000.00		Concrete Barricades Note: Concrete Jersey Barricades 12 Lf Ashto Standard- 5025 Lb Ea- Costs Do Nc		\$ -	\$ -	\$ -	\$ -	\$ -	
156231400000100.00		Precast Temporary Jersey Barrier Wall -10 Ft Sections Rental <= 3Months	LF	\$ -	\$ 13.64	\$ -	\$ -	\$ 13.64	
156231400000102.00		Precast Temporary Jersey Barrier Wall-12 Ft Sections- Rental > 3Mon /Mon	LF	\$ -	\$ 10.23	\$ -	\$ -	\$ 10.23	
156231400000104.00		Precast Temporary Jersey Barrier Wall -12 Ft Sections - Purchase	EA	\$ -	\$ 172.80	\$ -	\$ -	\$ 172.80	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
15626000000.00		Temporary Fencing		\$ -	\$ -	\$ -	\$ -	\$ -	
15626140000.00		Rental Construction Fencing		\$ -	\$ -	\$ -	\$ -	\$ -	
156261400000100.00		Rented Chain Link- 6 ft High- To 500 Lf (Up To 12 Months)	LF	\$ 11.08	\$ 5.17	\$ -	\$ -	\$ 16.25	C62
156261400000102.00		Rented Chain Link- 6 ft High- Over 500 Lf (Up To 12 Months)	LF	\$ 10.08	\$ 4.11	\$ -	\$ -	\$ 14.19	C62
156261400000104.00		6 Foot Self Standing Fence With Sandbags 6 Months	LF	\$ -	\$ 3.44	\$ -	\$ -	\$ 3.44	
156261400000106.00		6 Foot X 10 Foot Wide Temporary Gate 6 Months	EA	\$ -	\$ 124.60	\$ -	\$ -	\$ 124.60	
156261400000108.00		6 Foot Green Screen Covering 6 Months	LF	\$ -	\$ 3.02	\$ -	\$ -	\$ 3.02	
15800000000.00		Project Identification		\$ -	\$ -	\$ -	\$ -	\$ -	
15813000000.00		Temporary Project Signage		\$ -	\$ -	\$ -	\$ -	\$ -	
15813120000.00		Sign- Hi-Intensity Reflectorized		\$ -	\$ -	\$ -	\$ -	\$ -	
158131200000100.00		Sign- Hi-Intensity Reflectorized- No Posts- Buy	SF	\$ -	\$ 16.55	\$ -	\$ -	\$ 16.55	
17100000000.00		Examination And Preparation		\$ -	\$ -	\$ -	\$ -	\$ -	
17123000000.00		Field Engineering		\$ -	\$ -	\$ -	\$ -	\$ -	
17123160000.00		Construction Surveying		\$ -	\$ -	\$ -	\$ -	\$ -	
17123161200.00		Conventional Topographic Survey Note: 1. Buildin		\$ -	\$ -	\$ -	\$ -	\$ -	
171231612000100.00		Survey Clear Area With Few To No Obstacles	ACR	\$ 763.66	\$ -	\$ 179.29	\$ -	\$ 942.94	C507
171231612000102.00		Survey Clear Area With Medium Height Vegetation- Few Trees (<5% Building)	ACR	\$ 1,909.14	\$ -	\$ 448.21	\$ -	\$ 2,357.36	C507
171231612000104.00		Survey Clear Area With Few Structures- And/Or Wooded (5-25% Buildings)	ACR	\$ 2,672.80	\$ -	\$ 627.50	\$ -	\$ 3,300.30	C507
171231612000106.00		Survey Developed Areas With Several Structures (25-65% Buildings)	ACR	\$ 4,454.67	\$ -	\$ 1,045.83	\$ -	\$ 5,500.50	C507
171231612000108.00		Survey Highly Developed Areas- Sidewalks- Etc. (>65% Buildings)	ACR	\$ 5,345.60	\$ -	\$ 1,255.00	\$ -	\$ 6,600.60	C507
17123161400.00		Survey Of Property Lines		\$ -	\$ -	\$ -	\$ -	\$ -	
171231614000100.00		Survey Property Lines On Cleared Land	LF	\$ 2.36	\$ -	\$ 0.55	\$ -	\$ 2.92	C507
171231614000102.00		Survey Property Lines On Slightly Wooded Land	LF	\$ 2.74	\$ -	\$ 0.64	\$ -	\$ 3.38	C507
171231614000104.00		Survey Property Lines On Wooded Land	LF	\$ 3.21	\$ -	\$ 0.75	\$ -	\$ 3.97	C507
171231614000106.00		Surveyor Stakes 2X2- 24 Inch Length (With Labor For Installing)	EA	\$ 2.22	\$ 1.15	\$ -	\$ -	\$ 3.37	C472
17123161600.00		Aerial Survey & Photography Note: Cost Per Single		\$ -	\$ -	\$ -	\$ -	\$ -	
171231616000100.00		Aerial Photography- 1 Site Within City- 15-20 Shoots- 6 Proofs	EA	\$ -	\$ 748.80	\$ -	\$ -	\$ 748.80	
17400000000.00		Cleaning And Waste Management		\$ -	\$ -	\$ -	\$ -	\$ -	
17419000000.00		Construction Waste Management And Disposal		\$ -	\$ -	\$ -	\$ -	\$ -	
17419100000.00		Construction Dumpsters		\$ -	\$ -	\$ -	\$ -	\$ -	
174191000000100.00		20 Cy Dumpster - Cost Per Dump	EA	\$ -	\$ 642.29	\$ -	\$ -	\$ 642.29	
174191000000102.00		30 Cy Dumpster - Cost Per Dump	EA	\$ -	\$ 857.64	\$ -	\$ -	\$ 857.64	
174191000000104.00		40 Cy Dumpster - Cost Per Dump	EA	\$ -	\$ 989.82	\$ -	\$ -	\$ 989.82	
174191000000106.00		Dumpster	CY	\$ -	\$ 30.59	\$ -	\$ -	\$ 30.59	
17419120000.00		Hauling Selective Demolition Note: Includes Time For Travel And Dump. Assumes Average Speed Var		\$ -	\$ -	\$ -	\$ -	\$ -	
17419121200.00		8 Cy (6 M3) Capacity Truck		\$ -	\$ -	\$ -	\$ -	\$ -	
174191212000100.00		Haul To Dump- 8 Cy (6 M3) Truck- 1 Mi (2 Km)- 20 Mph (30 Km/Hr)	CY	\$ 1.62	\$ -	\$ 2.52	\$ -	\$ 4.14	C219
174191212000100.00	0006	For Each, Additional 1 Mile, Add		\$ 0.13	\$ -	\$ 2.52	\$ -	\$ 0.13	
174191212000100.00	0007	For Each, Additional 5 Mile, Add		\$ 0.67	\$ -	\$ 2.52	\$ -	\$ 0.67	
174191212000100.00	0008	For Each, Additional 10 Mile, Add		\$ 1.34	\$ -	\$ 2.52	\$ -	\$ 1.34	
174191212000100.00	0009	For Each, Additional 15 Mile, Add		\$ 2.00	\$ -	\$ 2.52	\$ -	\$ 2.00	
174191212000100.00	0010	For Each, Additional 20 Mile, Add		\$ 2.51	\$ -	\$ 2.52	\$ -	\$ 2.51	
174191212000100.00	0011	For Each, Additional 25 Mile, Add		\$ 3.34	\$ -	\$ 2.52	\$ -	\$ 3.34	
174191212000100.00	0012	For Each, Additional 30 Mile, Add		\$ 4.01	\$ -	\$ 2.52	\$ -	\$ 4.01	
174191212000100.00	0013	For Each, Additional 35 Mile, Add		\$ 4.68	\$ -	\$ 2.52	\$ -	\$ 4.68	
174191212000100.00	0014	For Each, Additional 40 Mile, Add		\$ 5.35	\$ -	\$ 2.52	\$ -	\$ 5.35	
174191212000102.00		Haul To Dump- 8 Cy (6 M3) Truck- 3 Mi (5 Km)- 30 Mph (45 Km/Hr)	CY	\$ 3.24	\$ -	\$ 5.04	\$ -	\$ 8.28	C219
174191212000102.00	0006	For Each, Additional 1 Mile, Add		\$ 0.27	\$ -	\$ 5.04	\$ -	\$ 0.27	
174191212000102.00	0007	For Each, Additional 5 Mile, Add		\$ 1.34	\$ -	\$ 5.04	\$ -	\$ 1.34	
174191212000102.00	0008	For Each, Additional 10 Mile, Add		\$ 2.67	\$ -	\$ 5.04	\$ -	\$ 2.67	
174191212000102.00	0009	For Each, Additional 15 Mile, Add		\$ 3.99	\$ -	\$ 5.04	\$ -	\$ 3.99	
174191212000102.00	0010	For Each, Additional 20 Mile, Add		\$ 5.02	\$ -	\$ 5.04	\$ -	\$ 5.02	
174191212000102.00	0011	For Each, Additional 25 Mile, Add		\$ 6.68	\$ -	\$ 5.04	\$ -	\$ 6.68	
174191212000102.00	0012	For Each, Additional 30 Mile, Add		\$ 8.02	\$ -	\$ 5.04	\$ -	\$ 8.02	
174191212000102.00	0013	For Each, Additional 35 Mile, Add		\$ 9.36	\$ -	\$ 5.04	\$ -	\$ 9.36	
174191212000102.00	0014	For Each, Additional 40 Mile, Add		\$ 10.69	\$ -	\$ 5.04	\$ -	\$ 10.69	
174191212000104.00		Haul To Dump- 8 Cy (6 M3) Truck- 6 Mi (10 Km)- 40 Mph (60 Km/Hr)	CY	\$ 4.05	\$ -	\$ 6.30	\$ -	\$ 10.35	C219
174191212000104.00	0006	For Each, Additional 1 Mile, Add		\$ 0.33	\$ -	\$ 6.30	\$ -	\$ 0.33	
174191212000104.00	0007	For Each, Additional 5 Mile, Add		\$ 1.67	\$ -	\$ 6.30	\$ -	\$ 1.67	
174191212000104.00	0008	For Each, Additional 10 Mile, Add		\$ 3.34	\$ -	\$ 6.30	\$ -	\$ 3.34	
174191212000104.00	0009	For Each, Additional 15 Mile, Add		\$ 4.99	\$ -	\$ 6.30	\$ -	\$ 4.99	
174191212000104.00	0010	For Each, Additional 20 Mile, Add		\$ 6.28	\$ -	\$ 6.30	\$ -	\$ 6.28	
174191212000104.00	0011	For Each, Additional 25 Mile, Add		\$ 8.35	\$ -	\$ 6.30	\$ -	\$ 8.35	
174191212000104.00	0012	For Each, Additional 30 Mile, Add		\$ 10.02	\$ -	\$ 6.30	\$ -	\$ 10.02	
174191212000104.00	0013	For Each, Additional 35 Mile, Add		\$ 11.69	\$ -	\$ 6.30	\$ -	\$ 11.69	
174191212000104.00	0014	For Each, Additional 40 Mile, Add		\$ 13.37	\$ -	\$ 6.30	\$ -	\$ 13.37	
174191212000106.00		Haul To Dump- 8 Cy (6 M3) Truck- 12 Mi (20 Km)- 40 Mph (60Km/Hr)	CY	\$ 8.10	\$ -	\$ 12.59	\$ -	\$ 20.69	C219
174191212000106.00	0006	For Each, Additional 1 Mile, Add		\$ 0.67	\$ -	\$ 12.59	\$ -	\$ 0.67	
174191212000106.00	0007	For Each, Additional 5 Mile, Add		\$ 3.34	\$ -	\$ 12.59	\$ -	\$ 3.34	
174191212000106.00	0008	For Each, Additional 10 Mile, Add		\$ 6.68	\$ -	\$ 12.59	\$ -	\$ 6.68	
174191212000106.00	0009	For Each, Additional 15 Mile, Add		\$ 9.98	\$ -	\$ 12.59	\$ -	\$ 9.98	
174191212000106.00	0010	For Each, Additional 20 Mile, Add		\$ 12.56	\$ -	\$ 12.59	\$ -	\$ 12.56	
174191212000106.00	0011	For Each, Additional 25 Mile, Add		\$ 16.71	\$ -	\$ 12.59	\$ -	\$ 16.71	
174191212000106.00	0012	For Each, Additional 30 Mile, Add		\$ 20.05	\$ -	\$ 12.59	\$ -	\$ 20.05	
174191212000106.00	0013	For Each, Additional 35 Mile, Add		\$ 23.39	\$ -	\$ 12.59	\$ -	\$ 23.39	
174191212000106.00	0014	For Each, Additional 40 Mile, Add		\$ 26.73	\$ -	\$ 12.59	\$ -	\$ 26.73	
174191212000108.00		Haul To Dump- 8 Cy (6 M3) Truck- 24 Mi (40 Km)- 50 Mph (75Km/Hr)	CY	\$ 13.78	\$ -	\$ 21.42	\$ -	\$ 35.19	C219
174191212000108.00	0006	For Each, Additional 1 Mile, Add		\$ 1.14	\$ -	\$ 21.42	\$ -	\$ 1.14	
174191212000108.00	0007	For Each, Additional 5 Mile, Add		\$ 5.68	\$ -	\$ 21.42	\$ -	\$ 5.68	
174191212000108.00	0008	For Each, Additional 10 Mile, Add		\$ 11.36	\$ -	\$ 21.42	\$ -	\$ 11.36	
174191212000108.00	0009	For Each, Additional 15 Mile, Add		\$ 16.98	\$ -	\$ 21.42	\$ -	\$ 16.98	
174191212000108.00	0010	For Each, Additional 20 Mile, Add		\$ 21.35	\$ -	\$ 21.42	\$ -	\$ 21.35	
174191212000108.00	0011	For Each, Additional 25 Mile, Add		\$ 28.41	\$ -	\$ 21.42	\$ -	\$ 28.41	
174191212000108.00	0012	For Each, Additional 30 Mile, Add		\$ 34.09	\$ -	\$ 21.42	\$ -	\$ 34.09	
174191212000108.00	0013	For Each, Additional 35 Mile, Add		\$ 39.78	\$ -	\$ 21.42	\$ -	\$ 39.78	
174191212000108.00	0014	For Each, Additional 40 Mile, Add		\$ 45.46	\$ -	\$ 21.42	\$ -	\$ 45.46	
17419121400.00		12 Cy (9 M3) Capacity Truck		\$ -	\$ -	\$ -	\$ -	\$ -	
174191214000100.00		Haul To Dump- 12 Cy (9 M3) Truck- 1 Mi (2 Km)- 20 Mph (30 Km/Hr)	CY	\$ 0.97	\$ -	\$ 1.51	\$ -	\$ 2.48	C215
174191214000100.00	0015	For Each, Additional 1 Mile, Add		\$ 0.08	\$ -	\$ 1.51	\$ -	\$ 0.08	
174191214000100.00	0016	For Each, Additional 5 Mile, Add		\$ 0.40	\$ -	\$ 1.51	\$ -	\$ 0.40	
174191214000100.00	0017	For Each, Additional 10 Mile, Add		\$ 0.80	\$ -	\$ 1.51	\$ -	\$ 0.80	
174191214000100.00	0018	For Each, Additional 15 Mile, Add		\$ 1.20	\$ -	\$ 1.51	\$ -	\$ 1.20	
174191214000100.00	0019	For Each, Additional 20 Mile, Add		\$ 1.51	\$ -	\$ 1.51	\$ -	\$ 1.51	
174191214000100.00	0020	For Each, Additional 25 Mile, Add		\$ 2.00	\$ -	\$ 1.51	\$ -	\$ 2.00	
174191214000100.00	0021	For Each, Additional 30 Mile, Add		\$ 2.41	\$ -	\$ 1.51	\$ -	\$ 2.41	
174191214000100.00	0022	For Each, Additional 35 Mile, Add		\$ 2.81	\$ -	\$ 1.51	\$ -	\$ 2.81	
174191214000100.00	0023	For Each, Additional 40 Mile, Add		\$ 3.21	\$ -	\$ 1.51	\$ -	\$ 3.21	
174191214000102.00		Haul To Dump- 12 Cy (9 M3) Truck- 3 Mi (5 Km)- 30 Mph (45 Km/Hr)	CY	\$ 1.94	\$ -	\$ 3.02	\$ -	\$ 4.97	C215
174191214000102.00	0015	For Each, Additional 1 Mile, Add		\$ 0.16	\$ -	\$ 3.02	\$ -	\$ 0.16	
174191214000102.00	0016	For Each, Additional 5 Mile, Add		\$ 0.80	\$ -	\$ 3.02	\$ -	\$ 0.80	
174191214000102.00	0017	For Each, Additional 10 Mile, Add		\$ 1.60	\$ -	\$ 3.02	\$ -	\$ 1.60	
174191214000102.00	0018	For Each, Additional 15 Mile, Add		\$ 2.40	\$ -	\$ 3.02	\$ -	\$ 2.40	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
174191214000102.00	0019	For Each, Additional 20 Mile, Add		\$ 3.01	\$ -	\$ 3.02	\$ -	\$ 3.01	
174191214000102.00	0020	For Each, Additional 25 Mile, Add		\$ 4.01	\$ -	\$ 3.02	\$ -	\$ 4.01	
174191214000102.00	0021	For Each, Additional 30 Mile, Add		\$ 4.81	\$ -	\$ 3.02	\$ -	\$ 4.81	
174191214000102.00	0022	For Each, Additional 35 Mile, Add		\$ 5.61	\$ -	\$ 3.02	\$ -	\$ 5.61	
174191214000102.00	0023	For Each, Additional 40 Mile, Add		\$ 6.42	\$ -	\$ 3.02	\$ -	\$ 6.42	
174191214000104.00		Haul To Dump- 12 Cy (9 M3) Truck- 6 Mi (10 Km)- 40 Mph (60 Km/Hr)	CY	\$ 2.43	\$ -	\$ 3.78	\$ -	\$ 6.21	C215
174191214000104.00	0015	For Each, Additional 1 Mile, Add		\$ 0.20	\$ -	\$ 3.78	\$ -	\$ 0.20	
174191214000104.00	0016	For Each, Additional 5 Mile, Add		\$ 1.00	\$ -	\$ 3.78	\$ -	\$ 1.00	
174191214000104.00	0017	For Each, Additional 10 Mile, Add		\$ 2.00	\$ -	\$ 3.78	\$ -	\$ 2.00	
174191214000104.00	0018	For Each, Additional 15 Mile, Add		\$ 3.00	\$ -	\$ 3.78	\$ -	\$ 3.00	
174191214000104.00	0019	For Each, Additional 20 Mile, Add		\$ 3.77	\$ -	\$ 3.78	\$ -	\$ 3.77	
174191214000104.00	0020	For Each, Additional 25 Mile, Add		\$ 5.01	\$ -	\$ 3.78	\$ -	\$ 5.01	
174191214000104.00	0021	For Each, Additional 30 Mile, Add		\$ 6.01	\$ -	\$ 3.78	\$ -	\$ 6.01	
174191214000104.00	0022	For Each, Additional 35 Mile, Add		\$ 7.02	\$ -	\$ 3.78	\$ -	\$ 7.02	
174191214000104.00	0023	For Each, Additional 40 Mile, Add		\$ 8.02	\$ -	\$ 3.78	\$ -	\$ 8.02	
174191214000106.00		Haul To Dump- 12 Cy (9 M3) Truck- 12 Mi (20 Km)- 40 Mph (60Km/Hr)	CY	\$ 5.68	\$ -	\$ 8.84	\$ -	\$ 14.52	C215
174191214000106.00	0015	For Each, Additional 1 Mile, Add		\$ 0.47	\$ -	\$ 8.84	\$ -	\$ 0.47	
174191214000106.00	0016	For Each, Additional 5 Mile, Add		\$ 2.34	\$ -	\$ 8.84	\$ -	\$ 2.34	
174191214000106.00	0017	For Each, Additional 10 Mile, Add		\$ 4.69	\$ -	\$ 8.84	\$ -	\$ 4.69	
174191214000106.00	0018	For Each, Additional 15 Mile, Add		\$ 7.01	\$ -	\$ 8.84	\$ -	\$ 7.01	
174191214000106.00	0019	For Each, Additional 20 Mile, Add		\$ 8.81	\$ -	\$ 8.84	\$ -	\$ 8.81	
174191214000106.00	0020	For Each, Additional 25 Mile, Add		\$ 11.72	\$ -	\$ 8.84	\$ -	\$ 11.72	
174191214000106.00	0021	For Each, Additional 30 Mile, Add		\$ 14.07	\$ -	\$ 8.84	\$ -	\$ 14.07	
174191214000106.00	0022	For Each, Additional 35 Mile, Add		\$ 16.41	\$ -	\$ 8.84	\$ -	\$ 16.41	
174191214000106.00	0023	For Each, Additional 40 Mile, Add		\$ 18.76	\$ -	\$ 8.84	\$ -	\$ 18.76	
174191214000108.00		Haul To Dump- 12 Cy (9 M3) Truck- 24 Mi (40 Km)- 50 Mph (75Km/Hr)	CY	\$ 8.90	\$ -	\$ 13.84	\$ -	\$ 22.74	C215
174191214000108.00	0015	For Each, Additional 1 Mile, Add		\$ 0.73	\$ -	\$ 13.84	\$ -	\$ 0.73	
174191214000108.00	0016	For Each, Additional 5 Mile, Add		\$ 3.67	\$ -	\$ 13.84	\$ -	\$ 3.67	
174191214000108.00	0017	For Each, Additional 10 Mile, Add		\$ 7.34	\$ -	\$ 13.84	\$ -	\$ 7.34	
174191214000108.00	0018	For Each, Additional 15 Mile, Add		\$ 10.97	\$ -	\$ 13.84	\$ -	\$ 10.97	
174191214000108.00	0019	For Each, Additional 20 Mile, Add		\$ 13.80	\$ -	\$ 13.84	\$ -	\$ 13.80	
174191214000108.00	0020	For Each, Additional 25 Mile, Add		\$ 18.36	\$ -	\$ 13.84	\$ -	\$ 18.36	
174191214000108.00	0021	For Each, Additional 30 Mile, Add		\$ 22.03	\$ -	\$ 13.84	\$ -	\$ 22.03	
174191214000108.00	0022	For Each, Additional 35 Mile, Add		\$ 25.70	\$ -	\$ 13.84	\$ -	\$ 25.70	
174191214000108.00	0023	For Each, Additional 40 Mile, Add		\$ 29.37	\$ -	\$ 13.84	\$ -	\$ 29.37	
17419121600.00		16.5Cy (12.6 M3) Capacity Truck		\$ -	\$ -	\$ -	\$ -	\$ -	
174191216000100.00		Haul To Dump- 16.5 Cy(12.6M3) Truck- 1 Mi (2 Km)- 20 Mph (30 Km/Hr)	CY	\$ 0.65	\$ -	\$ 2.35	\$ -	\$ 3.00	C223
174191216000100.00	0024	For Each, Additional 1 Mile, Add		\$ 0.05	\$ -	\$ 2.35	\$ -	\$ 0.05	
174191216000100.00	0025	For Each, Additional 5 Mile, Add		\$ 0.27	\$ -	\$ 2.35	\$ -	\$ 0.27	
174191216000100.00	0026	For Each, Additional 10 Mile, Add		\$ 0.53	\$ -	\$ 2.35	\$ -	\$ 0.53	
174191216000100.00	0027	For Each, Additional 15 Mile, Add		\$ 0.80	\$ -	\$ 2.35	\$ -	\$ 0.80	
174191216000100.00	0028	For Each, Additional 20 Mile, Add		\$ 1.00	\$ -	\$ 2.35	\$ -	\$ 1.00	
174191216000100.00	0029	For Each, Additional 25 Mile, Add		\$ 1.34	\$ -	\$ 2.35	\$ -	\$ 1.34	
174191216000100.00	0030	For Each, Additional 30 Mile, Add		\$ 1.60	\$ -	\$ 2.35	\$ -	\$ 1.60	
174191216000100.00	0031	For Each, Additional 35 Mile, Add		\$ 1.87	\$ -	\$ 2.35	\$ -	\$ 1.87	
174191216000100.00	0032	For Each, Additional 40 Mile, Add		\$ 2.14	\$ -	\$ 2.35	\$ -	\$ 2.14	
174191216000102.00		Haul To Dump- 16.5 Cy(12.6M3) Truck- 3 Mi (5 Km)- 30 Mph (45 Km/Hr)	CY	\$ 1.30	\$ -	\$ 4.70	\$ -	\$ 5.99	C223
174191216000102.00	0024	For Each, Additional 1 Mile, Add		\$ 0.11	\$ -	\$ 4.70	\$ -	\$ 0.11	
174191216000102.00	0025	For Each, Additional 5 Mile, Add		\$ 0.53	\$ -	\$ 4.70	\$ -	\$ 0.53	
174191216000102.00	0026	For Each, Additional 10 Mile, Add		\$ 1.07	\$ -	\$ 4.70	\$ -	\$ 1.07	
174191216000102.00	0027	For Each, Additional 15 Mile, Add		\$ 1.60	\$ -	\$ 4.70	\$ -	\$ 1.60	
174191216000102.00	0028	For Each, Additional 20 Mile, Add		\$ 2.01	\$ -	\$ 4.70	\$ -	\$ 2.01	
174191216000102.00	0029	For Each, Additional 25 Mile, Add		\$ 2.67	\$ -	\$ 4.70	\$ -	\$ 2.67	
174191216000102.00	0030	For Each, Additional 30 Mile, Add		\$ 3.21	\$ -	\$ 4.70	\$ -	\$ 3.21	
174191216000102.00	0031	For Each, Additional 35 Mile, Add		\$ 3.74	\$ -	\$ 4.70	\$ -	\$ 3.74	
174191216000102.00	0032	For Each, Additional 40 Mile, Add		\$ 4.28	\$ -	\$ 4.70	\$ -	\$ 4.28	
174191216000104.00		Haul To Dump- 16.5 Cy(12.6M3) Truck- 6 Mi (10 Km)- 40 Mph (60 Km/Hr)	CY	\$ 1.62	\$ -	\$ 5.87	\$ -	\$ 7.49	C223
174191216000104.00	0024	For Each, Additional 1 Mile, Add		\$ 0.13	\$ -	\$ 5.87	\$ -	\$ 0.13	
174191216000104.00	0025	For Each, Additional 5 Mile, Add		\$ 0.67	\$ -	\$ 5.87	\$ -	\$ 0.67	
174191216000104.00	0026	For Each, Additional 10 Mile, Add		\$ 1.34	\$ -	\$ 5.87	\$ -	\$ 1.34	
174191216000104.00	0027	For Each, Additional 15 Mile, Add		\$ 2.00	\$ -	\$ 5.87	\$ -	\$ 2.00	
174191216000104.00	0028	For Each, Additional 20 Mile, Add		\$ 2.51	\$ -	\$ 5.87	\$ -	\$ 2.51	
174191216000104.00	0029	For Each, Additional 25 Mile, Add		\$ 3.34	\$ -	\$ 5.87	\$ -	\$ 3.34	
174191216000104.00	0030	For Each, Additional 30 Mile, Add		\$ 4.01	\$ -	\$ 5.87	\$ -	\$ 4.01	
174191216000104.00	0031	For Each, Additional 35 Mile, Add		\$ 4.68	\$ -	\$ 5.87	\$ -	\$ 4.68	
174191216000104.00	0032	For Each, Additional 40 Mile, Add		\$ 5.35	\$ -	\$ 5.87	\$ -	\$ 5.35	
174191216000106.00		Haul To Dump- 16.5 Cy(12.6M3) Truck- 12 Mi (20 Km)- 40 Mph (60Km/Hr)	CY	\$ 4.05	\$ -	\$ 14.68	\$ -	\$ 18.73	C223
174191216000106.00	0024	For Each, Additional 1 Mile, Add		\$ 0.33	\$ -	\$ 14.68	\$ -	\$ 0.33	
174191216000106.00	0025	For Each, Additional 5 Mile, Add		\$ 1.67	\$ -	\$ 14.68	\$ -	\$ 1.67	
174191216000106.00	0026	For Each, Additional 10 Mile, Add		\$ 3.34	\$ -	\$ 14.68	\$ -	\$ 3.34	
174191216000106.00	0027	For Each, Additional 15 Mile, Add		\$ 4.99	\$ -	\$ 14.68	\$ -	\$ 4.99	
174191216000106.00	0028	For Each, Additional 20 Mile, Add		\$ 6.28	\$ -	\$ 14.68	\$ -	\$ 6.28	
174191216000106.00	0029	For Each, Additional 25 Mile, Add		\$ 8.35	\$ -	\$ 14.68	\$ -	\$ 8.35	
174191216000106.00	0030	For Each, Additional 30 Mile, Add		\$ 10.02	\$ -	\$ 14.68	\$ -	\$ 10.02	
174191216000106.00	0031	For Each, Additional 35 Mile, Add		\$ 11.69	\$ -	\$ 14.68	\$ -	\$ 11.69	
174191216000106.00	0032	For Each, Additional 40 Mile, Add		\$ 13.37	\$ -	\$ 14.68	\$ -	\$ 13.37	
174191216000108.00		Haul To Dump- 16.5 Cy(12.6M3) Truck- 24 Mi (40 Km)- 50 Mph (75Km/Hr)	CY	\$ 6.48	\$ -	\$ 23.49	\$ -	\$ 29.97	C223
174191216000108.00	0024	For Each, Additional 1 Mile, Add		\$ 0.53	\$ -	\$ 23.49	\$ -	\$ 0.53	
174191216000108.00	0025	For Each, Additional 5 Mile, Add		\$ 2.67	\$ -	\$ 23.49	\$ -	\$ 2.67	
174191216000108.00	0026	For Each, Additional 10 Mile, Add		\$ 5.35	\$ -	\$ 23.49	\$ -	\$ 5.35	
174191216000108.00	0027	For Each, Additional 15 Mile, Add		\$ 7.99	\$ -	\$ 23.49	\$ -	\$ 7.99	
174191216000108.00	0028	For Each, Additional 20 Mile, Add		\$ 10.04	\$ -	\$ 23.49	\$ -	\$ 10.04	
174191216000108.00	0029	For Each, Additional 25 Mile, Add		\$ 13.37	\$ -	\$ 23.49	\$ -	\$ 13.37	
174191216000108.00	0030	For Each, Additional 30 Mile, Add		\$ 16.04	\$ -	\$ 23.49	\$ -	\$ 16.04	
174191216000108.00	0031	For Each, Additional 35 Mile, Add		\$ 18.71	\$ -	\$ 23.49	\$ -	\$ 18.71	
174191216000108.00	0032	For Each, Additional 40 Mile, Add		\$ 21.38	\$ -	\$ 23.49	\$ -	\$ 21.38	
17419140000.00		Landfill Dump Fees Applies For All Demolition Items.		\$ -	\$ -	\$ -	\$ -	\$ -	
174191400000100.00		Dump Fee- Traditional Materials And Rubbish	CY	\$ -	\$ 30.59	\$ -	\$ -	\$ 30.59	
174191400000102.00		Dump Fee- Trees- Stumps And Brush	CY	\$ -	\$ 30.59	\$ -	\$ -	\$ 30.59	
174191412000.00		Removal Of Existing Lead Paint By Chemicals-		\$ -	\$ -	\$ -	\$ -	\$ -	
174191412000100.00		Lead Paint Removal By Chemicals- Baseboard To 6 in Wide	LF	\$ 3.22	\$ 0.31	\$ -	\$ -	\$ 3.53	C443
174191412000102.00		Lead Paint Removal By Chemicals- Baseboard To 12 in Wide	LF	\$ 4.83	\$ 0.65	\$ -	\$ -	\$ 5.48	C443
174191412000104.00		Lead Paint Removal By Chemicals- Balustrades- One Sided	SF	\$ 8.05	\$ 0.65	\$ -	\$ -	\$ 8.70	C443
174191412000106.00		Lead Paint Removal By Chemicals- Cabinets- Simple Design	SF	\$ 8.86	\$ 0.65	\$ -	\$ -	\$ 9.50	C443
174191412000108.00		Lead Paint Removal By Chemicals- Cabinets- Complex Complex	SF	\$ 18.52	\$ 0.65	\$ -	\$ -	\$ 19.17	C443
174191412000110.00		Lead Paint Removal By Chemicals- Cornice- Simple Design	SF	\$ 10.47	\$ 0.65	\$ -	\$ -	\$ 11.11	C443
174191412000112.00		Lead Paint Removal By Chemicals- Cornice- Complex Design	SF	\$ 21.75	\$ 0.65	\$ -	\$ -	\$ 22.39	C443
174191412000114.00		Lead Paint Removal By Chemicals- Doors- One Side- Flush	SF	\$ 5.64	\$ 0.65	\$ -	\$ -	\$ 6.28	C443
174191412000116.00		Lead Paint Removal By Chemicals- Doors- Two Panel	SF	\$ 6.44	\$ 0.65	\$ -	\$ -	\$ 7.09	C443
174191412000118.00		Lead Paint Removal By Chemicals- Doors- Four Panel	SF	\$ 7.25	\$ 0.65	\$ -	\$ -	\$ 7.89	C443
174191412000120.00		Lead Paint Removal By Chemicals- Door Trim- One Side	LF	\$ 3.22	\$ 0.31	\$ -	\$ -	\$ 3.53	C443
174191412000122.00		Lead Paint Removal By Chemicals- Picket Fence- One Side	SF	\$ 8.86	\$ 0.65	\$ -	\$ -	\$ 9.50	C443

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
174191412000124.00		Lead Paint Removal By Chemicals- Grilles- One Side- Simple Design	SF	\$ 7.25	\$ 0.65	\$ -	\$ -	\$ 7.89	C443
174191412000126.00		Lead Paint Removal By Chemicals- Grilles- One Side- Complex Design	SF	\$ 16.10	\$ 0.65	\$ -	\$ -	\$ 16.75	C443
174191412000128.00		Lead Paint Removal By Chemicals- Pipes- Up To 4 in	LF	\$ 3.22	\$ 0.31	\$ -	\$ -	\$ 3.53	C443
174191412000130.00		Lead Paint Removal By Chemicals- Pipes- >4 in To 8 in	LF	\$ 7.25	\$ 0.45	\$ -	\$ -	\$ 7.70	C443
174191412000132.00		Lead Paint Removal By Chemicals- Pipes- >8 in To 12 in	LF	\$ 10.47	\$ 0.65	\$ -	\$ -	\$ 11.11	C443
174191412000134.00		Lead Paint Removal By Chemicals- Pipes- >12 in To 16 in	LF	\$ 16.10	\$ 0.86	\$ -	\$ -	\$ 16.96	C443
174191412000136.00		Lead Paint Removal By Chemicals- Pipe Hangers	EA	\$ 8.05	\$ 0.65	\$ -	\$ -	\$ 8.70	C443
174191412000138.00		Lead Paint Removal By Chemicals- Siding	SF	\$ 4.03	\$ 0.65	\$ -	\$ -	\$ 4.67	C443
174191412000140.00		Lead Paint Removal By Chemicals- Trusses- Open	SF	\$ 8.86	\$ 0.65	\$ -	\$ -	\$ 9.50	C443
174191412000142.00		Lead Paint Removal By Chemicals- 24 in X 48 in Windows- One Side- Double Hung 1/1 Light	EA	\$ 64.40	\$ 5.21	\$ -	\$ -	\$ 69.61	C443
174191412000144.00		Lead Paint Removal By Chemicals- 30 in X 60 in Windows- One Side- Double Hung 1/1 Light	EA	\$ 80.50	\$ 8.10	\$ -	\$ -	\$ 88.60	C443
174191412000146.00		Lead Paint Removal By Chemicals- 36 in X 72 in Windows- One Side- Double Hung 1/1 Light	EA	\$ 91.90	\$ 11.67	\$ -	\$ -	\$ 103.57	C443
174191412000148.00		Lead Paint Removal By Chemicals- 40 in X 80 in Windows- One Side- Double Hung 1/1 Light	EA	\$ 129.01	\$ 14.26	\$ -	\$ -	\$ 143.27	C443
174191412000150.00		Lead Paint Removal By Chemicals- 24 in X 48 in Windows- One Side- Double Hung 6/6 Light	EA	\$ 107.34	\$ 5.60	\$ -	\$ -	\$ 112.93	C443
174191412000152.00		Lead Paint Removal By Chemicals- 30 in X 60 in Windows- One Side- Double Hung 6/6 Light	EA	\$ 161.00	\$ 2.97	\$ -	\$ -	\$ 163.98	C443
174191412000154.00		Lead Paint Removal By Chemicals- 36 in X 72 in Windows- One Side- Double Hung 6/6 Light	EA	\$ 215.25	\$ 12.56	\$ -	\$ -	\$ 227.80	C443
174191412000156.00		Lead Paint Removal By Chemicals- 40 in X 80 in Windows- One Side- Double Hung 6/6 Light	EA	\$ 258.02	\$ 15.40	\$ -	\$ -	\$ 273.42	C443
174191412000158.00		Lead Paint Removal By Chemicals- 24 in X 48 in Windows- One Side- Double Hung 8/8 Light	EA	\$ 129.01	\$ 5.90	\$ -	\$ -	\$ 134.91	C443
174191412000160.00		Lead Paint Removal By Chemicals- 40 in X 80 in Windows- One Side- Double Hung 8/8 Light	EA	\$ 322.01	\$ 16.14	\$ -	\$ -	\$ 338.15	C443
174191412000162.00		Lead Paint Removal By Chemicals- 24 in X 48 in Windows- One Side- Double Hung 12/12 Light	EA	\$ 8.05	\$ 5.90	\$ -	\$ -	\$ 13.95	C443
174191412000164.00		Lead Paint Removal By Chemicals- 40 in X 80 in Windows- One Side- Double Hung 12/12 Light	EA	\$ 8.05	\$ 15.40	\$ -	\$ -	\$ 23.45	C443
174191412000166.00		Lead Paint Removal By Chemicals- Window Trim	LF	\$ 8.05	\$ -	\$ -	\$ -	\$ 8.05	C443
17419141400.00		Removal Of Existing Lead Paint And Disposal.		\$ -	\$ -	\$ -	\$ -	\$ -	
174191414000100.00		Lead Paint Removal And Disposal From Wood Surfaces	SF	\$ 20.93	\$ 6.88	\$ -	\$ -	\$ 27.81	C443
174191414000102.00		Lead Paint Removal And Disposal From Concrete- Masonry- Or Stucco Surfaces	SF	\$ 21.75	\$ 7.66	\$ -	\$ -	\$ 29.41	C443
174191414000104.00		Lead Paint Removal And Disposal From Steel Surfaces	SF	\$ 20.93	\$ 7.26	\$ -	\$ -	\$ 28.19	C443
174191414000106.00		Lead Paint Removal And Disposal From Plaster Walls	SF	\$ 23.33	\$ 8.03	\$ -	\$ -	\$ 31.36	C443
17423000000.00		Final Cleaning		\$ -	\$ -	\$ -	\$ -	\$ -	
17423120000.00		Floor Cleanup		\$ -	\$ -	\$ -	\$ -	\$ -	
174231200000100.00		Existing Debris Removal And Disposal	CSF	\$ 8.23	\$ 1.09	\$ 1.12	\$ -	\$ 10.45	C421
174231200000102.00		Cleanup- Floor Area- Final	CSF	\$ 12.81	\$ 0.55	\$ 1.75	\$ -	\$ 15.12	C421
174231200000104.00		Cleanup- Clean And Polish Floors	CSF	\$ 6.40	\$ 0.09	\$ 0.40	\$ -	\$ 6.89	C61
17423140000.00		Door & Window Cleanup		\$ -	\$ -	\$ -	\$ -	\$ -	
174231400000100.00		Washing Windows- By Window Area- Average Productivity	CSF	\$ 25.63	\$ -	\$ 1.60	\$ -	\$ 27.23	C61



02 EXISTING CONDITIONS

Item	Description	UoM	Shift Output	Crew	Labor	Material	Equip	Total
02	EXISTING CONDITIONS							02-2
02-06	. SCHEDULES FOR EXISTING CONDITIONS							02-2
02-06-30	.. SCHEDULES FOR SUBSURFACE INVESTIGATIONS							02-2
02-06-30-13	... BORING OR TEST PIT LOG SCHEDULE							02-2
02-32	. GEOTECHNICAL INVESTIGATIONS							02-2
02-32-13	.. SUBSURFACE DRILLING AND SAMPLING							02-2
02-32-13-12	... Borings							02-2
02-41	. DEMOLITION							02-2
02-41-13	.. SELECTIVE SITE DEMOLITION							02-2
02-41-13-13	... PAVING REMOVAL							02-2
02-41-13-15	... Disposal of Asphalt Material Removed							02-2
02-41-13-23	... UTILITY LINE REMOVAL							02-2
02-41-15	.. Gutting, Building Interior							02-2
02-41-15-12	... Residential Building							02-2
02-41-15-12	... Residential Building							02-2
02-41-15-14	... Commercial Building							02-3
02-41-16	.. STRUCTURE DEMOLITION							02-3
02-41-16-13	... BUILDING DEMOLITION							02-3
02-41-19	.. SELECTIVE DEMOLITION							02-4
02-41-19-13	... SELECTIVE BUILDING DEMOLITION							02-4
02-41-24	.. Cut-outs							02-6
02-41-24-10	... Cut-outs Concrete							02-6
02-41-24-12	... Cut-outs Brick Walls, Not Including Toothing							02-6
02-41-24-14	... Cut-outs Concrete Block Walls, Not Including Toothing							02-6
02-41-24-16	... Cut-outs Limestone							02-7
02-41-24-18	... Cut-outs Toothing Masonry Cutouts							02-7
02-82	. ASBESTOS REMEDIATION							02-7
02-82-13	.. ASBESTOS ABATEMENT							02-7
02-82-13-12	... Asbestos Removal Method 1							02-7
02-82-13-14	... Asbestos Removal Method 2							02-7
02-82-13-16	... PRECAUTIONS FOR ASBESTOS ABATEMENT							02-9
02-82-13-17	... Asbestos Abatement - Method 4							02-11
02-82-13-18	... Asbestos Abatement Equipment							02-19
02-82-13-22	... Demolition In Asbestos Contaminated Area							02-19
02-83	. LEAD REMEDIATION							02-19
02-83-33	.. REMOVAL AND DISPOSAL OF MATERIAL CONTAINING LEAD							02-19
02-83-33-10	... Lead Abatement Removal 0							02-19

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2000000000.00		Existing Conditions		\$ -	\$ -	\$ -	\$ -	\$ -	
2060000000.00		Schedules For Existing Conditions		\$ -	\$ -	\$ -	\$ -	\$ -	
2063000000.00		Schedules For Subsurface Investigations		\$ -	\$ -	\$ -	\$ -	\$ -	
20630130000.00		Boring Or Test Pit Log Schedule		\$ -	\$ -	\$ -	\$ -	\$ -	
20630131200.00		Hand Digging		\$ -	\$ -	\$ -	\$ -	\$ -	
206301312000100.00		Test Pits- Hand Digging- Light Soil	CY	\$ 142.77	\$ -	\$ 8.93	\$ -	\$ 151.70	C61
206301312000102.00		Test Pits- Hand Digging- Heavy Soil	CY	\$ 257.90	\$ -	\$ 16.13	\$ -	\$ 274.03	C61
20630131400.00		Loader-Backhoe		\$ -	\$ -	\$ -	\$ -	\$ -	
206301314000100.00		Test Pits- Loader-Backhoe- Light Soil	CY	\$ 50.95	\$ -	\$ 24.83	\$ -	\$ 75.78	C189
206301314000102.00		Test Pits- Loader-Backhoe- Medium Soil	CY	\$ 62.14	\$ -	\$ 30.28	\$ -	\$ 92.42	C189
206301314000104.00		Test Pits- Loader-Backhoe- Heavy Soil	CY	\$ 71.34	\$ -	\$ 34.76	\$ -	\$ 106.10	C189
2320000000.00		Geotechnical Investigations		\$ -	\$ -	\$ -	\$ -	\$ -	
2321300000.00		Subsurface Drilling And Sampling		\$ -	\$ -	\$ -	\$ -	\$ -	
23213110000.00		Ground Penetrating Radar		\$ -	\$ -	\$ -	\$ -	\$ -	
232131100000100.00		Minimum Charge Ground Penetrating Radar Single Site 52 Sf	EA	\$ -	\$ -	\$ -	\$ 225.00	\$ 225.00	
232131100000102.00		Minimum Charge Ground Penetrating Radar Multiple Sites 48 Sf	EA	\$ -	\$ -	\$ -	\$ 211.00	\$ 210.94	
232131100000104.00		Cost Per Sf To 2500 Sf	SF	\$ -	\$ -	\$ -	\$ 4.00	\$ 4.35	
232131100000106.00		Cost Per Sf Over 2500 Sf	SF	\$ -	\$ -	\$ -	\$ 2.00	\$ 2.15	
23213120000.00		Borings		\$ -	\$ -	\$ -	\$ -	\$ -	
23213121200.00		Auger Holes In Earth		\$ -	\$ -	\$ -	\$ -	\$ -	
232131212000100.00		Borings- Auger Holes In Earth- No Samples- 2.5 in Diameter	LF	\$ 24.51	\$ -	\$ 13.99	\$ -	\$ 38.50	C147
232131212000102.00		Borings- Auger Holes In Earth- No Samples- 4 in Diameter	LF	\$ 28.55	\$ -	\$ 16.30	\$ -	\$ 44.85	C147
23213121400.00		Cased Borings In Earth		\$ -	\$ -	\$ -	\$ -	\$ -	
232131214000100.00		Borings- Cased Borings In Earth- With Samples- 2.5 in Diameter	LF	\$ 34.73	\$ 1.12	\$ 19.83	\$ -	\$ 55.68	C147
232131214000102.00		Borings- Cased Borings In Earth- With Samples- 4 in Diameter	LF	\$ 59.14	\$ 3.09	\$ 33.76	\$ -	\$ 95.99	C147
2410000000.00		Demolition		\$ -	\$ -	\$ -	\$ -	\$ -	
2411300000.00		Selective Site Demolition		\$ -	\$ -	\$ -	\$ -	\$ -	
24113130000.00		Paving Removal		\$ -	\$ -	\$ -	\$ -	\$ -	
24113131200.00		Pavement Removal		\$ -	\$ -	\$ -	\$ -	\$ -	
241131312000100.00		Site Demolition Bituminous- Pavement Removal- Roads- 3 in Thick	SY	\$ 5.07	\$ -	\$ 2.80	\$ -	\$ 7.87	C139
241131312000102.00		Pavement Removal- Sidewalk Concrete And Bituminous- Plain- 4 in Thick	SY	\$ 2.66	\$ -	\$ 0.93	\$ -	\$ 3.59	C196
24113131400.00		Pulverized Bituminous Driveways & Pavement		\$ -	\$ -	\$ -	\$ -	\$ -	
241131314000100.00		Site Demolition Bituminous Driveways	SY	\$ 5.46	\$ -	\$ 3.02	\$ -	\$ 8.48	C139
24113131600.00		Concrete To 6 in Thick		\$ -	\$ -	\$ -	\$ -	\$ -	
241131316000100.00		Site Demolition Concrete To 6 in Thick- Mesh Reinforced	SY	\$ 13.71	\$ -	\$ 7.58	\$ -	\$ 21.29	C139
241131316000102.00		Site Demolition Concrete To 6 in Thick- Rod Reinforced	SY	\$ 17.48	\$ -	\$ 9.67	\$ -	\$ 27.14	C139
24113131800.00		Concrete 7 in To 24 in Thick		\$ -	\$ -	\$ -	\$ -	\$ -	
241131318000100.00		Site Demolition Concrete- 7 in To 24 in Thick- Plain	CY	\$ 106.05	\$ -	\$ 58.66	\$ -	\$ 164.71	C139
241131318000102.00		Site Demolition Concrete- 7 in To 24 in Thick- Reinforced- With Backhoe	CY	\$ 243.65	\$ -	\$ 84.70	\$ -	\$ 328.35	C196
24113150000.00		Disposal Of Asphalt Material Removed		\$ -	\$ -	\$ -	\$ -	\$ -	
241131500000102.00		Recycle Asphalt Per 10 Cy Truckload	EA	\$ -	\$ 204.35	\$ -	\$ -	\$ 204.35	
24113230000.00		Utility Line Removal		\$ -	\$ -	\$ -	\$ -	\$ -	
24113231200.00		Catch Basin- Manholes- Or Vaults		\$ -	\$ -	\$ -	\$ -	\$ -	
241132312000100.00		Demolish Concrete Vault 5 ft Deep X 5 ft Wide X 12 ft Long	EA	\$ 1,394.84	\$ -	\$ 681.20	\$ -	\$ 2,076.04	C174
2411500000.00		Gutting- Building Interior		\$ -	\$ -	\$ -	\$ -	\$ -	
24115120000.00		Residential Building		\$ -	\$ -	\$ -	\$ -	\$ -	
241151200000100.00		Gutting- Building Interior- Includes Disposal- Residential Building	SF	\$ 6.81	\$ -	\$ 2.34	\$ -	\$ 9.16	C221
24115140000.00		Commercial Building		\$ -	\$ -	\$ -	\$ -	\$ -	
241151400000100.00		Gutting- Building Interior- Includes Disposal- Commercial Building.	SF	\$ 8.63	\$ -	\$ 2.97	\$ -	\$ 11.60	C221
2411600000.00		Structure Demolition		\$ -	\$ -	\$ -	\$ -	\$ -	
24116130000.00		Building Demolition		\$ -	\$ -	\$ -	\$ -	\$ -	
24116131200.00		Single Level Building		\$ -	\$ -	\$ -	\$ -	\$ -	
241161312000100.00		Building Demolition Single Level Building- Steel	CY	\$ 0.18	\$ -	\$ 0.15	\$ -	\$ 0.33	C236
241161312000102.00		Building Demolition Single Level Building- Concrete	CY	\$ 0.24	\$ -	\$ 0.19	\$ -	\$ 0.43	C236
241161312000104.00		Building Demolition Single Level Building- Masonry	CY	\$ 0.18	\$ -	\$ 0.15	\$ -	\$ 0.33	C236
241161312000106.00		Building Demolition Single Level Building- Wood	CY	\$ 0.18	\$ -	\$ 0.15	\$ -	\$ 0.33	C236
24116131400.00		Multi-Level Building		\$ -	\$ -	\$ -	\$ -	\$ -	
241161314000100.00		Building Demolition Multi-Level Building- Steel	CY	\$ 0.20	\$ -	\$ 0.18	\$ -	\$ 0.38	C128
241161314000102.00		Building Demolition Multi-Level Building- Concrete	CY	\$ 0.28	\$ -	\$ 0.26	\$ -	\$ 0.54	C128
241161314000104.00		Building Demolition Multi-Level Building- Masonry Or Wood	CY	\$ 0.21	\$ -	\$ 0.20	\$ -	\$ 0.41	C128
24116131500.00		Rubbish Handling Dumpsters		\$ -	\$ -	\$ -	\$ -	\$ -	
241161315000102.00		10 Cy With One Dump Per Week	EA	\$ -	\$ 557.21	\$ -	\$ -	\$ 557.21	
241161315000104.00		15 Cy With One Dump Per Week	EA	\$ -	\$ 584.46	\$ -	\$ -	\$ 584.46	
241161315000106.00		20 Cy With One Dump Per Week	EA	\$ -	\$ 642.29	\$ -	\$ -	\$ 642.29	
241161315000108.00		25 Cy With One Dump Per Week	EA	\$ -	\$ 699.15	\$ -	\$ -	\$ 699.15	
241161315000110.00		30 Cy With One Dump Per Week	EA	\$ -	\$ 857.64	\$ -	\$ -	\$ 857.64	
241161315000112.00		40 Cy With One Dump Per Week	EA	\$ -	\$ 989.82	\$ -	\$ -	\$ 989.82	
24116131600.00		Rubbish Handling		\$ -	\$ -	\$ -	\$ -	\$ -	
24116131614.00		Load- Haul To Chute & Dumping Into Chute		\$ -	\$ -	\$ -	\$ -	\$ -	
241161316140100.00		Rubbish Handling- Haul To Chute And Dumping Into Chute- 50 ft Haul- Load	CF	\$ 1.97	\$ -	\$ -	\$ -	\$ 1.97	C62
241161316140102.00		Rubbish Handling- Haul To Chute And Dumping Into Chute- 100 ft Haul- Load	CF	\$ 2.87	\$ -	\$ -	\$ -	\$ 2.87	C62
24116131700.00		Loading & Trucking- Including 2 Mile Haul		\$ -	\$ -	\$ -	\$ -	\$ -	
24116131712.00		Chute Loaded		\$ -	\$ -	\$ -	\$ -	\$ -	
241161317120100.00		Rubbish Handling- Chute Loaded- Loading And Trucking- Includes 2 Mile Haul	CY	\$ 46.23	\$ -	\$ 15.91	\$ -	\$ 62.14	C221
241161317120100.00	1959	For Each, Additional 1 Mile, Add		\$ 3.81	\$ -	\$ 15.91	\$ -	\$ 3.81	
241161317120100.00	1960	For Each, Additional 5 Miles, Add		\$ 19.07	\$ -	\$ 15.91	\$ -	\$ 19.07	
241161317120100.00	1961	For Each, Additional 10 Miles, Add		\$ 38.14	\$ -	\$ 15.91	\$ -	\$ 38.14	
241161317120100.00	1962	For Each, Additional 15 Miles, Add		\$ 56.98	\$ -	\$ 15.91	\$ -	\$ 56.98	
241161317120100.00	1963	For Each, Additional 20 Miles, Add		\$ 71.66	\$ -	\$ 15.91	\$ -	\$ 71.66	
24116131714.00		Hand Loading Truck		\$ -	\$ -	\$ -	\$ -	\$ -	
241161317140100.00		Rubbish Handling- 50 ft Haul- Loading And Trucking- Hand Loading Truck	CY	\$ 53.94	\$ -	\$ 18.56	\$ -	\$ 72.49	C221
241161317140100.00	1959	For Each, Additional 1 Mile, Add		\$ 4.45	\$ -	\$ 18.56	\$ -	\$ 4.45	
241161317140100.00	1960	For Each, Additional 5 Miles, Add		\$ 22.25	\$ -	\$ 18.56	\$ -	\$ 22.25	
241161317140100.00	1961	For Each, Additional 10 Miles, Add		\$ 44.50	\$ -	\$ 18.56	\$ -	\$ 44.50	
241161317140100.00	1962	For Each, Additional 15 Miles, Add		\$ 66.47	\$ -	\$ 18.56	\$ -	\$ 66.47	
241161317140100.00	1963	For Each, Additional 20 Miles, Add		\$ 83.60	\$ -	\$ 18.56	\$ -	\$ 83.60	
24116131716.00		Machine Loading Truck		\$ -	\$ -	\$ -	\$ -	\$ -	
241161317160100.00		Rubbish Handling- 2 Mile Haul- Loading And Trucking- Machine Loading Truck	CY	\$ 22.46	\$ -	\$ 13.35	\$ -	\$ 35.80	C213
241161317160100.00	1959	For Each, Additional 1 Mile, Add		\$ 1.85	\$ -	\$ 13.35	\$ -	\$ 1.85	
241161317160100.00	1960	For Each, Additional 5 Miles, Add		\$ 9.26	\$ -	\$ 13.35	\$ -	\$ 9.26	
241161317160100.00	1961	For Each, Additional 10 Miles, Add		\$ 18.53	\$ -	\$ 13.35	\$ -	\$ 18.53	
241161317160100.00	1962	For Each, Additional 15 Miles, Add		\$ 27.68	\$ -	\$ 13.35	\$ -	\$ 27.68	
241161317160100.00	1963	For Each, Additional 20 Miles, Add		\$ 34.81	\$ -	\$ 13.35	\$ -	\$ 34.81	
24116131718.00		Ramp Loading Truck		\$ -	\$ -	\$ -	\$ -	\$ -	
241161317180100.00		Rubbish Handling- Ramp Loaded- Loading And Trucking- Includes 2 Mile Haul	CY	\$ 64.72	\$ -	\$ 22.27	\$ -	\$ 86.99	C221
241161317180100.00	1959	For Each, Additional 1 Mile, Add		\$ 5.34	\$ -	\$ 22.27	\$ -	\$ 5.34	
241161317180100.00	1960	For Each, Additional 5 Miles, Add		\$ 26.70	\$ -	\$ 22.27	\$ -	\$ 26.70	
241161317180100.00	1961	For Each, Additional 10 Miles, Add		\$ 53.40	\$ -	\$ 22.27	\$ -	\$ 53.40	
241161317180100.00	1962	For Each, Additional 15 Miles, Add		\$ 79.77	\$ -	\$ 22.27	\$ -	\$ 79.77	
241161317180100.00	1963	For Each, Additional 20 Miles, Add		\$ 100.32	\$ -	\$ 22.27	\$ -	\$ 100.32	
24116131800.00		Rubbish Handling (Matl Vol) Applicable Only For Selective Demolition Items.		\$ -	\$ -	\$ -	\$ -	\$ -	
241161318000100.00		Rubbish Handling- Load- Over 100 ft Haul- Chute Dump. Add Per 100 ft	CY	\$ 42.22	\$ -	\$ 47.60	\$ -	\$ 89.82	C441

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
24116132200.00		Wood Frame Building Demolition/Removal Note: Includes The Demolition And Removal Of Building I		\$ -	\$ -	\$ -	\$ -	\$ -	
241161322000100.00		Wood Demolition Building Up To 3000 Sf	SF	\$ 8.41	\$ -	\$ 11.71	\$ -	\$ 20.12	C224
241161322000100.00	1964	For Multi Story Building, Add		\$ 0.93	\$ -	\$ 11.71	\$ -	\$ 0.93	
241161322000102.00		Wood Demolition Building 3000 Sf And Over	SF	\$ 5.05	\$ -	\$ 7.03	\$ -	\$ 12.07	C224
241161322000102.00	1964	For Multi Story Building, Add		\$ 0.56	\$ -	\$ 7.03	\$ -	\$ 0.56	
24119000000.00		Selective Demolition		\$ -	\$ -	\$ -	\$ -	\$ -	
24119130000.00		Selective Building Demolition		\$ -	\$ -	\$ -	\$ -	\$ -	
24119131200.00		Remove And Dispose Of		\$ -	\$ -	\$ -	\$ -	\$ -	
241191312000100.00		Remove And Dispose Of Brick Flooring	SF	\$ 2.88	\$ -	\$ -	\$ -	\$ 2.88	C443
241191312000102.00		Remove Ceramic Or Quarry Tile Floor And Dispose	SF	\$ 2.44	\$ -	\$ -	\$ -	\$ 2.44	C422
241191312000104.00		Remove Terrazzo Flooring And Dispose	SF	\$ 3.38	\$ -	\$ -	\$ -	\$ 3.38	C422
241191312000106.00		Remove Heavy Wood Flooring	SF	\$ 1.97	\$ -	\$ -	\$ -	\$ 1.97	C422
241191312000108.00		Remove Residential Wood Flooring	SF	\$ 0.75	\$ -	\$ -	\$ -	\$ 0.75	C422
241191312000110.00		Remove Resilient Or Linoleum Flooring	SF	\$ 0.75	\$ -	\$ -	\$ -	\$ 0.75	C422
241191312000112.00		Demo Roof Tiles Or Shingles- Wood Frame Roof- 2 Layers	SF	\$ 1.07	\$ -	\$ -	\$ -	\$ 1.07	C422
241191312000114.00		Demo Roof Tiles Or Shingles- Wood Frame Roof- 3 Layers	SF	\$ 1.61	\$ -	\$ -	\$ -	\$ 1.61	C422
241191312000116.00		Demo Roof Tiles Or Shingles- Wood Frame Roof- 4 Layers	SF	\$ 1.93	\$ -	\$ -	\$ -	\$ 1.93	C422
241191312000118.00		Demo Roof Tiles Or Shingles- Wood Frame Roof- 5 Layers	SF	\$ 2.42	\$ -	\$ -	\$ -	\$ 2.42	C422
241191312000120.00		Demo Roof Tiles Or Shingles- Wood Frame Roof- 6 Layers	SF	\$ 2.76	\$ -	\$ -	\$ -	\$ 2.76	C422
241191312000122.00		Removing Existing Glued-Down Vinyl	SF	\$ 0.75	\$ -	\$ -	\$ -	\$ 0.75	C422
241191312000124.00		Removing Existing Vct	SF	\$ 0.75	\$ -	\$ -	\$ -	\$ 0.75	C422
241191312000126.00		Removing Existing Glued-Down Carpeting	SF	\$ 0.98	\$ -	\$ -	\$ -	\$ 0.98	C422
241191312000134.00		Vapor Reduction System	SF	\$ 1.54	\$ 0.15	\$ -	\$ -	\$ 1.69	C422
241191312000136.00		Bead Blast Sub-Flooring	SF	\$ 0.81	\$ -	\$ 0.14	\$ -	\$ 0.95	C422
241191312000138.00		Grind Floor With 40 Grid Disc And Vacuum Up Dust	SF	\$ 1.01	\$ -	\$ 0.24	\$ -	\$ 1.25	C422
241191312000140.00		Adrex P82 Primer And Durabond Webcrete 95	SF	\$ 1.54	\$ 3.46	\$ -	\$ -	\$ 5.00	C422
241191312000142.00		Remove Carpet With Backing Pad Only	SF	\$ 0.49	\$ -	\$ -	\$ -	\$ 0.49	C422
24119131400.00		Concrete Deck		\$ -	\$ -	\$ -	\$ -	\$ -	
241191314000100.00		Demo Concrete Plank Roofing	SQ	\$ 191.67	\$ -	\$ 23.63	\$ -	\$ 215.30	C137
24119131600.00		Building Foundations Note: Price Based On Cubic Yards Of Material		\$ -	\$ -	\$ -	\$ -	\$ -	
241191316000100.00		Demo Brick Or Stone Or Concrete Block Building Foundation	CF	\$ 4.45	\$ -	\$ 2.83	\$ -	\$ 7.28	C150
241191316000102.00		Demo Plain Concrete Building Foundations	CF	\$ 4.50	\$ -	\$ 2.86	\$ -	\$ 7.36	C150
241191316000104.00		Demo Reinforced Concrete Building Foundation	CF	\$ 5.94	\$ -	\$ 3.77	\$ -	\$ 9.71	C150
24119131800.00		Catch Basins Or Manhole		\$ -	\$ -	\$ -	\$ -	\$ -	
241191318000100.00		Demo Catch Basin Or Manhole Masonry Or Concrete- Abandon	EA	\$ 320.65	\$ -	\$ 156.60	\$ -	\$ 477.25	C174
241191318000102.00		Demo Masonry Catch Basin Or Manhole 5 ft(1.5M) Deep By 4 ft(1.2M) Diameter	EA	\$ 557.94	\$ -	\$ 272.48	\$ -	\$ 830.42	C174
241191318000104.00		Demo Concrete Catch Basin Or Manhole 5 ft(1.5M) Deep By 4 ft(1.2M) Diameter	EA	\$ 557.94	\$ -	\$ 272.48	\$ -	\$ 830.42	C174
24119132200.00		Fence Removals - Chain Link		\$ -	\$ -	\$ -	\$ -	\$ -	
241191322000100.00		Remove And Reuse Chain Link Fence	LF	\$ 5.19	\$ -	\$ -	\$ -	\$ 5.19	C422
241191322000102.00		Remove And Reset Chain Link Fence	LF	\$ 32.20	\$ -	\$ -	\$ -	\$ 32.20	C422
241191322000104.00		Demo 3 Strand Barbed Wire Fence	LF	\$ 3.88	\$ -	\$ 1.36	\$ -	\$ 5.24	C446
241191322000106.00		Demo 5 Strand Barbed Wire Fence	LF	\$ 5.55	\$ -	\$ 1.95	\$ -	\$ 7.49	C446
241191322000108.00		Demo Guardrail	LF	\$ 19.41	\$ -	\$ 6.81	\$ -	\$ 26.22	C446
241191322000110.00		Remove And Reset Guardrail	LF	\$ 38.82	\$ -	\$ 13.62	\$ -	\$ 52.43	C446
241191322000112.00		Demo Of Guardrail Guardposts Only	EA	\$ 36.13	\$ -	\$ 42.29	\$ -	\$ 78.42	C449
241191322000114.00		Remove Chain Link Fence	LF	\$ 2.58	\$ -	\$ -	\$ -	\$ 2.58	C422
241191322000118.00		Remove Guard Rail	LF	\$ 16.10	\$ -	\$ 0.57	\$ -	\$ 16.67	C422
24119132400.00		Railroad Trackage		\$ -	\$ -	\$ -	\$ -	\$ -	
241191324000100.00		Demo Railroad Track And Ties	LF	\$ 12.22	\$ -	\$ 7.73	\$ -	\$ 19.95	C468
241191324000102.00		Remove And Re-Install Tie And Track With New Bolts And Spikes	LF	\$ 80.14	\$ -	\$ 21.80	\$ -	\$ 101.94	C175
241191324000104.00		Remove Railroad Track Ballast	CY	\$ 8.01	\$ -	\$ 2.18	\$ -	\$ 10.19	C175
241191324000106.00		Remove Railroad Track Turnouts Re-Install With New Bolts And Spikes	EA	\$ 4,174.17	\$ -	\$ 1,135.33	\$ -	\$ 5,309.50	C175
241191324000108.00		Remove Railroad Track Turnouts	LF	\$ 805.02	\$ -	\$ 171.32	\$ -	\$ 976.34	C422
24119132600.00		Concrete Block Partitions		\$ -	\$ -	\$ -	\$ -	\$ -	
241191326000100.00		Demo 4 in Concrete Block Partition Thick	SF	\$ 3.22	\$ -	\$ 0.40	\$ -	\$ 3.62	C137
241191326000102.00		Demo 8 in Concrete Block Partition Thick	SF	\$ 3.98	\$ -	\$ 0.49	\$ -	\$ 4.47	C137
241191326000104.00		Demo 12 in Concrete Block Partition Thick	SF	\$ 4.44	\$ -	\$ 0.55	\$ -	\$ 4.99	C137
24119132800.00		Brick Masonry Partitions		\$ -	\$ -	\$ -	\$ -	\$ -	
241191328000100.00		Demo 4 in To 12 in Brick Partition Thick	CF	\$ 14.64	\$ -	\$ 1.80	\$ -	\$ 16.44	C137
24119133200.00		Concrete Partitions Cast In Place		\$ -	\$ -	\$ -	\$ -	\$ -	
241191332000100.00		Demo Cast In Place Plain Concrete Partition	CF	\$ 21.47	\$ -	\$ 2.65	\$ -	\$ 24.11	C137
241191332000102.00		Demo Reinforced Concrete Partition	CF	\$ 29.27	\$ -	\$ 3.61	\$ -	\$ 32.88	C137
24119133400.00		Gypsum Or Terracotta Partition And Metal Lath With Plaster		\$ -	\$ -	\$ -	\$ -	\$ -	
241191334000100.00		Demo Gypsum/Terracotta Partition To 6 in Thick Thick Metal Lath With Plaster	SF	\$ 11.09	\$ -	\$ -	\$ -	\$ 11.09	C442
24119133600.00		Stud Partitions		\$ -	\$ -	\$ -	\$ -	\$ -	
241191336000100.00		Demo Drywall And Stud Partition Metal Or Wood Stud With Drywall 2 Sides	SF	\$ 3.73	\$ -	\$ -	\$ -	\$ 3.73	C442
241191336000102.00		Demo Plaster And Stud Partition Metal Lath And Plaster- Finish 2 Sides	SF	\$ 7.46	\$ -	\$ -	\$ -	\$ 7.46	C442
241191336000104.00		Demo Drywall And Stud Partition Metal Or Wood Stud With Drywall 1 Sides	SF	\$ 2.95	\$ -	\$ -	\$ -	\$ 2.95	C442
241191336000106.00		Demo Plaster And Stud Partition Metal Or Wood Stud- One Side	SF	\$ 7.46	\$ -	\$ -	\$ -	\$ 7.46	C442
241191336000108.00		Demo Drywall- Walls- 2 Sides	SF	\$ 0.81	\$ -	\$ -	\$ -	\$ 0.81	C422
241191336000110.00		Demo Drywall- Walls- 1 Sides	SF	\$ 0.81	\$ -	\$ -	\$ -	\$ 0.81	C422
241191336000112.00		Demo Plaster With Lath- Walls- 2 Sides	SF	\$ 0.81	\$ -	\$ -	\$ -	\$ 0.81	C422
241191336000114.00		Demo Plaster With Lath- Walls- 1 Side	SF	\$ 0.81	\$ -	\$ -	\$ -	\$ 0.81	C422
241191336000116.00		Demo Metal Partition With Or Without Glass	SF	\$ 1.61	\$ -	\$ -	\$ -	\$ 1.61	C422
24119133800.00		Door & Frame		\$ -	\$ -	\$ -	\$ -	\$ -	
241191338000100.00		Demo Hollow Metal Frame With Wood Or Metal Door In Framed Or Block Wall.	EA	\$ 50.31	\$ -	\$ -	\$ -	\$ 50.31	C422
24119134200.00		Remove Existing Electrical		\$ -	\$ -	\$ -	\$ -	\$ -	
24119134212.00		Remove Lighting Fixtures		\$ -	\$ -	\$ -	\$ -	\$ -	
241191342120100.00		Demo 4 ft Fluorescent Lighting Fixtures Gypsum Board Ceiling- Surface Mounted	EA	\$ 115.77	\$ -	\$ -	\$ -	\$ 115.77	C273
24119134214.00		Remove Electrical Cabinets		\$ -	\$ -	\$ -	\$ -	\$ -	
241191342140100.00		Demo Fused Disconnect Electrical Cabinet 200A Heavy Duty- Nema 1- Wood Wall	EA	\$ 231.53	\$ -	\$ -	\$ -	\$ 231.53	C273
241191342140102.00		Demo Surface Mounted Fused Disconnect Cabinet On Wood Panelboard- 30 Pole- Nema 1	EA	\$ 520.95	\$ -	\$ -	\$ -	\$ 520.95	C273
24119134216.00		Remove Wire And Conduit Wire Removal Based On		\$ -	\$ -	\$ -	\$ -	\$ -	
241191342160100.00		Demo Existing Wire From Conduit- Per Lf Of Conduit	LF	\$ 2.08	\$ -	\$ -	\$ -	\$ 2.08	C273
241191342160102.00		Demo Conduits With Or Without Wire- 1/2 in To 1 in	LF	\$ 2.08	\$ -	\$ -	\$ -	\$ 2.08	C273
241191342160104.00		Demo Conduits With Or Without Wire- 1-1/4 in To 2 in	LF	\$ 2.08	\$ -	\$ -	\$ -	\$ 2.08	C273
24124000000.00		Cut-Outs		\$ -	\$ -	\$ -	\$ -	\$ -	
24124100000.00		Cut-Outs Concrete		\$ -	\$ -	\$ -	\$ -	\$ -	
241241000000100.00		Concrete Cutouts- < 6 Cf With Light Reinforced Interior Elevated Slabs (<.17M3)	CF	\$ 42.96	\$ -	\$ 5.30	\$ -	\$ 48.25	C137
241241000000102.00		Concrete Cutouts- > 6 Cf With Light Reinforced Interior Elevated Slabs (>.17M3)	CF	\$ 35.78	\$ -	\$ 4.41	\$ -	\$ 40.19	C137
241241000000104.00		Concrete Cutouts- < 6 Cf With Bar Reinforced Interior Elevated Slabs (<.17M3)	CF	\$ 64.40	\$ -	\$ 7.94	\$ -	\$ 72.34	C137
241241000000106.00		Concrete Cutouts- > 6 Cf With Bar Reinforced Interior Elevated Slabs (>.17M3)	CF	\$ 53.67	\$ -	\$ 6.62	\$ -	\$ 60.29	C137
241241000000108.00		Concrete Cutouts- < 6 Cf With Bar Reinforced Interior Walls (<.17M3)	CF	\$ 53.67	\$ -	\$ 6.62	\$ -	\$ 60.29	C137
241241000000110.00		Concrete Cutouts- > 6 Cf With Bar Reinforced Interior Walls (>.17 M3)	CF	\$ 49.57	\$ -	\$ 6.11	\$ -	\$ 55.68	C137
241241000000112.00		2 in Thick Concrete Cutouts	SF	\$ 21.75	\$ -	\$ 2.68	\$ -	\$ 24.43	C137
241241000000114.00		4 in Thick Concrete Cutouts	SF	\$ 26.64	\$ -	\$ 3.28	\$ -	\$ 29.92	C137
241241000000116.00		6 in Thick Concrete Cutouts	SF	\$ 28.21	\$ -	\$ 3.48	\$ -	\$ 31.68	C137
241241000000118.00		8 in Thick Concrete Cutouts	SF	\$ 29.79	\$ -	\$ 3.67	\$ -	\$ 33.47	C137
241241000000120.00		10 in Thick Concrete Cutouts	SF	\$ 31.40	\$ -	\$ 3.87	\$ -	\$ 35.27	C137
241241000000122.00		12 in Thick Concrete Cutouts	SF	\$ 32.20	\$ -	\$ 3.97	\$ -	\$ 36.17	C137
24124120000.00		Cut-Outs Brick Walls- Not Including Toothing		\$ -	\$ -	\$ -	\$ -	\$ -	
241241200000100.00		Brick Wall Cutouts- 4 in Thick Up To 4 Sf (.37M2) Opening	EA	\$ 107.34	\$ -	\$ 13.23	\$ -	\$ 120.57	C137

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
241241200000100.00	0004	For Toothing, Add		\$ 16.10	\$ -	\$ 13.23	\$ -	\$ 16.10	
241241200000102.00		Brick Wall Cutouts- 8 in Thick Up To 4 Sf (.37M2) Opening	EA	\$ 146.37	\$ -	\$ 18.05	\$ -	\$ 164.41	C137
241241200000102.00	0004	For Toothing, Add		\$ 21.96	\$ -	\$ 18.05	\$ -	\$ 21.96	
241241200000104.00		Brick Wall Cutouts- 12 in Thick Up To 4 Sf (.37M2) Opening	EA	\$ 215.25	\$ -	\$ 26.54	\$ -	\$ 241.79	C137
241241200000104.00	0004	For Toothing, Add		\$ 32.29	\$ -	\$ 26.54	\$ -	\$ 32.29	
241241200000106.00		Brick Cutouts- 4 in Thick- > 4 Sf	SF	\$ 26.57	\$ -	\$ 3.28	\$ -	\$ 29.84	C137
241241200000106.00	0004	For Toothing, Add		\$ 3.99	\$ -	\$ 3.28	\$ -	\$ 3.99	
241241200000108.00		Brick Cutouts- 8 in Thick- > 4 Sf	SF	\$ 37.00	\$ -	\$ 4.56	\$ -	\$ 41.56	C137
241241200000108.00	0004	For Toothing, Add		\$ 5.55	\$ -	\$ 4.56	\$ -	\$ 5.55	
241241200000110.00		Brick Cutouts- 10 in Thick- > 4 Sf	SF	\$ 45.12	\$ -	\$ 5.56	\$ -	\$ 50.69	C137
241241200000110.00	0004	For Toothing, Add		\$ 6.77	\$ -	\$ 5.56	\$ -	\$ 6.77	
241241200000112.00		Brick Cutouts- 12 in Thick- > 4 Sf	SF	\$ 53.96	\$ -	\$ 6.65	\$ -	\$ 60.61	C137
241241200000112.00	0004	For Toothing, Add		\$ 8.09	\$ -	\$ 6.65	\$ -	\$ 8.09	
241241400000.00		Cut-Outs Concrete Block Walls- Not Including Toothing		\$ -	\$ -	\$ -	\$ -	\$ -	
241241400000100.00		4 in Concrete Block Wall Cutouts < 4 Sf	EA	\$ 107.34	\$ -	\$ 13.23	\$ -	\$ 120.57	C137
241241400000100.00	0004	For Toothing, Add		\$ 16.10	\$ -	\$ 13.23	\$ -	\$ 16.10	
241241400000102.00		8 in Concrete Block Wall Cutouts < 4 Sf	EA	\$ 119.44	\$ -	\$ 14.73	\$ -	\$ 134.17	C137
241241400000102.00	0004	For Toothing, Add		\$ 17.92	\$ -	\$ 14.73	\$ -	\$ 17.92	
241241400000104.00		12 in Concrete Block Wall Cutouts < 4 Sf	EA	\$ 129.01	\$ -	\$ 15.91	\$ -	\$ 144.92	C137
241241400000104.00	0004	For Toothing, Add		\$ 19.35	\$ -	\$ 15.91	\$ -	\$ 19.35	
241241400000106.00		4 in Concrete Block Cutouts > 4 Sf	SF	\$ 26.64	\$ -	\$ 3.28	\$ -	\$ 29.92	C137
241241400000106.00	0004	For Toothing, Add		\$ 4.00	\$ -	\$ 3.28	\$ -	\$ 4.00	
241241400000108.00		6 in Concrete Block Cutouts > 4 Sf	SF	\$ 28.21	\$ -	\$ 3.48	\$ -	\$ 31.68	C137
241241400000108.00	0004	For Toothing, Add		\$ 4.23	\$ -	\$ 3.48	\$ -	\$ 4.23	
241241400000110.00		8 in Concrete Block Cutouts > 4 Sf	SF	\$ 29.79	\$ -	\$ 3.67	\$ -	\$ 33.47	C137
241241400000110.00	0004	For Toothing, Add		\$ 4.47	\$ -	\$ 3.67	\$ -	\$ 4.47	
241241400000112.00		10 in Concrete Block Cutouts > 4 Sf	SF	\$ 31.40	\$ -	\$ 3.87	\$ -	\$ 35.27	C137
241241400000112.00	0004	For Toothing, Add		\$ 4.71	\$ -	\$ 3.87	\$ -	\$ 4.71	
241241400000114.00		12 in Concrete Block Cutouts > 4 Sf	SF	\$ 32.20	\$ -	\$ 3.97	\$ -	\$ 36.17	C137
241241400000114.00	0004	For Toothing, Add		\$ 4.83	\$ -	\$ 3.97	\$ -	\$ 4.83	
241241600000.00		Cut-Outs Limestone		\$ -	\$ -	\$ -	\$ -	\$ -	
241241600000100.00		2 in Limestone Cutouts	SF	\$ 22.55	\$ -	\$ 2.78	\$ -	\$ 25.33	C137
241241600000102.00		4 in Limestone Cutouts	SF	\$ 27.46	\$ -	\$ 3.39	\$ -	\$ 30.84	C137
241241600000104.00		6 in Limestone Cutouts	SF	\$ 29.02	\$ -	\$ 3.58	\$ -	\$ 32.60	C137
241241600000106.00		8 in Limestone Cutouts	SF	\$ 30.61	\$ -	\$ 3.77	\$ -	\$ 34.38	C137
241241600000108.00		10 in Limestone Cutouts	SF	\$ 32.20	\$ -	\$ 3.97	\$ -	\$ 36.17	C137
241241600000110.00		12 in Limestone Cutouts	SF	\$ 33.02	\$ -	\$ 4.07	\$ -	\$ 37.09	C137
241241800000.00		Cut-Outs Toothing Masonry Cutouts		\$ -	\$ -	\$ -	\$ -	\$ -	
241241800000100.00		Toothing Masonry Cutouts- Stone	VLF	\$ 21.75	\$ -	\$ 2.68	\$ -	\$ 24.43	C137
241241800000102.00		Toothing Masonry Cutouts- Brick- Glazed Tile	VLF	\$ 16.10	\$ -	\$ 1.99	\$ -	\$ 18.09	C137
241241800000104.00		Toothing Masonry Cutouts- Block	VLF	\$ 12.88	\$ -	\$ 1.59	\$ -	\$ 14.47	C137
282000000000.00		Asbestos Remediation		\$ -	\$ -	\$ -	\$ -	\$ -	
282130000000.00		Asbestos Abatement		\$ -	\$ -	\$ -	\$ -	\$ -	
282131200000.00		Asbestos Removal Method 1		\$ -	\$ -	\$ -	\$ -	\$ -	
282131212000.00		Asbestos Removal Note: Costs Are For Complete Removal- Encapsulation- Cleanup And Include All T		\$ -	\$ -	\$ -	\$ -	\$ -	
282131212000100.00		Asbestos- Floor Tile And Mastic Removal	SF	\$ 10.11	\$ 0.12	\$ -	\$ -	\$ 10.23	C8
282131212000102.00		Asbestos- Floor Tile With Carpet Removal	SF	\$ 11.86	\$ 0.17	\$ -	\$ -	\$ 12.02	C8
282131212000104.00		Asbestos- Duct Insulation Removal	SF	\$ 11.66	\$ 0.17	\$ 0.96	\$ -	\$ 12.78	C4
282131212000106.00		Asbestos- Pipe Insulation Removal	SF	\$ 11.66	\$ 0.30	\$ 0.96	\$ -	\$ 12.91	C4
282131212000108.00		Asbestos- Equipment Insulation Removal	SF	\$ 11.66	\$ 0.21	\$ 0.72	\$ -	\$ 12.60	C6
282131212000110.00		Asbestos- Built-Up Roofing Removal- Per 3 in Thick	SF	\$ 8.23	\$ 0.21	\$ 0.67	\$ -	\$ 9.12	C4
282131212000112.00		Asbestos- Roof Flashing Removal	LF	\$ 13.37	\$ 0.26	\$ 1.10	\$ -	\$ 14.72	C4
282131212000114.00		Asbestos- Transite Board Panel Removal- 4 ft Panel	LF	\$ 7.50	\$ 0.26	\$ -	\$ -	\$ 7.75	C8
282131212000116.00		Asbestos- Sprayed-On Fireproofing Removal	SF	\$ 32.24	\$ 0.26	\$ 1.99	\$ -	\$ 34.49	C6
282131212000118.00		Asbestos- Dust Cleanup And Removal	CF	\$ 1.03	\$ 0.62	\$ 0.04	\$ -	\$ 1.70	C2
282131212000120.00		Other Asbestos Removal- Crew With Supervisor	HR	\$ 521.51	\$ -	\$ -	\$ -	\$ 521.51	C9
282131214000.00		Asbestos Removal Decontamination Units Note: For Complete Setup. Includes All Equipment- Materia		\$ -	\$ -	\$ -	\$ -	\$ -	
282131214000100.00		Asbestos Removal Full Decontamination Unit	EA	\$ 398.38	\$ 1,644.96	\$ 120.22	\$ -	\$ 2,163.56	C5
282131214000102.00		Asbestos Removal Mini Decontamination Unit- For Use With Glovebag Abatement	EA	\$ 494.53	\$ 1,645.59	\$ 149.24	\$ -	\$ 2,289.36	C5
282131400000.00		Asbestos Removal Method 2		\$ -	\$ -	\$ -	\$ -	\$ -	
282131412000.00		Bulk Asbestos Removal- Includes 4 Suits/Day/Worker		\$ -	\$ -	\$ -	\$ -	\$ -	
282131412120.00		Remove From Ceiling And Walls		\$ -	\$ -	\$ -	\$ -	\$ -	
282131412120100.00		Bulk Asbestos Removal- Minimum Thickness- From Ceiling And Walls	SF	\$ 0.20	\$ 0.22	\$ -	\$ -	\$ 0.42	C62
282131412120102.00		Bulk Asbestos Removal- Maximum Thickness- From Ceiling And Walls	SF	\$ 0.38	\$ 0.22	\$ -	\$ -	\$ 0.60	C62
2821314121214.00		Remove From Columns And Beams		\$ -	\$ -	\$ -	\$ -	\$ -	
282131412140100.00		Bulk Asbestos Removal- Columns And Beams- Minimum Thickness	SF	\$ 0.32	\$ 0.45	\$ -	\$ -	\$ 0.77	C62
282131412140102.00		Bulk Asbestos Removal- Columns And Beams- Maximum Thickness	SF	\$ 0.70	\$ 0.12	\$ -	\$ -	\$ 0.83	C62
282131412160.00		Boiler Insulation		\$ -	\$ -	\$ -	\$ -	\$ -	
282131412160100.00		Bulk Asbestos Removal- Boiler Insulation	SF	\$ 12.67	\$ 0.33	\$ 0.78	\$ -	\$ 13.78	C6
282131412160102.00		Bulk Asbestos Removal- When Boiler Is Hot- Add- Boiler Insulation	SF	\$ 75.99	\$ 0.15	\$ 4.69	\$ -	\$ 80.84	C6
282131412180.00		Boiler Gaskets		\$ -	\$ -	\$ -	\$ -	\$ -	
282131412180100.00		Bulk Asbestos Removal- Boiler Gaskets	LF	\$ 4.88	\$ 0.40	\$ -	\$ -	\$ 5.29	C8
282131412220.00		Duct Or Ahu Insulation		\$ -	\$ -	\$ -	\$ -	\$ -	
282131412220100.00		Bulk Asbestos Removal- Duct Insulation	SF	\$ 6.94	\$ 0.25	\$ 0.57	\$ -	\$ 7.76	C4
282131412220102.00		Bulk Asbestos Removal- Insulated Duct-12 in Thick- Duct Size Metal 3 ft X 1 ft	LF	\$ 15.20	\$ 4.52	\$ 0.94	\$ -	\$ 20.66	C6
282131412240.00		Pipe Insulation Air Cell Type		\$ -	\$ -	\$ -	\$ -	\$ -	
282131412240100.00		Bulk Asbestos Removal- Pipe Insulation- Air Cell- Up To 4 in Diameter Pipe	LF	\$ 6.75	\$ 2.33	\$ 0.42	\$ -	\$ 9.50	C6
282131412240102.00		Bulk Asbestos Removal- Pipe Insulation- Air Cell- 4 in To 8 in Diameter Pipe	LF	\$ 7.60	\$ 0.69	\$ 0.47	\$ -	\$ 8.76	C6
282131412240104.00		Bulk Asbestos Removal- Pipe Insulation- Air Cell- 10 in To 12 in Diameter Pipe	LF	\$ 8.68	\$ 492.62	\$ 0.54	\$ -	\$ 501.84	C6
282131412260.00		Pipe Insulation Asbestos From Pipe		\$ -	\$ -	\$ -	\$ -	\$ -	
282131412260100.00		Bulk Asbestos Removal- Minimum Thick- From Pipe- Under 14 in Diameter Pipe	LF	\$ 0.83	\$ 4.32	\$ -	\$ -	\$ 5.15	C62
282131412260102.00		Bulk Asbestos Removal- Maximum Thick- From Pipe- Under 14 in Diameter Pipe	LF	\$ 1.66	\$ 8.03	\$ -	\$ -	\$ 9.69	C62
282131412280.00		Pipe Insulation Mag Block Type		\$ -	\$ -	\$ -	\$ -	\$ -	
282131412280100.00		Bulk Asbestos Removal- To 4 in Diameter- Mag Block- Isolated- Pipe Insulated	LF	\$ 6.10	\$ 2.32	\$ 0.50	\$ -	\$ 8.92	C4
282131412280102.00		Bulk Asbestos Removal- 4 in-6 in Diameter- Mag Block- Isolated- Pipe Insulated	LF	\$ 7.63	\$ 3.51	\$ 0.63	\$ -	\$ 11.76	C4
282131412280104.00		Bulk Asbestos Removal- 7 in-12 in Diameter- Mag Block- Isolated- Pipe Insulated	LF	\$ 10.17	\$ 6.94	\$ 0.83	\$ -	\$ 17.95	C4
282131412320.00		Pipe Insulation Glove Bag		\$ -	\$ -	\$ -	\$ -	\$ -	
282131412320100.00		Bulk Asbestos Removal- 4 in Diameter- Mag Block Glove- Semi-Iso- Pipe Insulation	EA	\$ 95.36	\$ 8.14	\$ 7.82	\$ -	\$ 111.31	C4
282131412320102.00		Bulk Asbestos Removal- 4 in-6 in Diameter- Mag Block Glove- Semi-Isolated- Pipe Insulated	EA	\$ 101.72	\$ 8.14	\$ 8.34	\$ -	\$ 118.19	C4
282131412320104.00		Bulk Asbestos Removal- 7 in-12 in Diameter- Mag Block Glove- Semi-Isolated- Pipe Insulated	EA	\$ 152.58	\$ 8.14	\$ 12.50	\$ -	\$ 173.22	C4
282131412340.00		Pipe Insulation Air Cell Type- Semi-Isolated		\$ -	\$ -	\$ -	\$ -	\$ -	
282131412340100.00		Bulk Asbestos Removal- To 4 in Diameter- Air-Cell- Semi-Isolated- Pipe Insulated	LF	\$ 10.71	\$ 8.14	\$ 0.88	\$ -	\$ 19.72	C4
282131412340102.00		Bulk Asbestos Removal- 4 in-6 in Diameter- Air-Cell- Semi-Isolated- Pipe Insulated	LF	\$ 11.52	\$ 8.14	\$ 0.94	\$ -	\$ 20.60	C4
282131412340104.00		Bulk Asbestos Removal- 7 in-12 in Diameter- Air-Cell- Semi-Isolated- Pipe Insulated	LF	\$ 16.06	\$ 8.14	\$ 1.32	\$ -	\$ 25.51	C4
282131412360.00		Pipe Insulation Magblock Glove- Semi-Isolated		\$ -	\$ -	\$ -	\$ -	\$ -	
282131412360100.00		Bulk Asbestos Removal- Semi-Iso- 4 in Diameter- Mag-Block Glove- Pipe Insulated	LF	\$ 15.89	\$ 8.14	\$ 1.30	\$ -	\$ 25.33	C4
282131412360102.00		Bulk Asbestos Removal- Semi-Iso- 4 in-6 in Diameter- Mag-Block Glove- Pipe Insulated	LF	\$ 17.34	\$ 8.14	\$ 1.42	\$ -	\$ 26.90	C4
282131412360104.00		Bulk Asbestos Removal- Semi-Iso- 7 in-12 in Diameter- Mag-Block Glove- Pipe Insulated	LF	\$ 23.84	\$ 8.14	\$ 1.95	\$ -	\$ 33.93	C4
282131412380.00		Insulated Piping		\$ -	\$ -	\$ -	\$ -	\$ -	
282131412380100.00		Bulk Asbestos Removal- Greater Than 6 in Diameter- Insulated Piping	LF	\$ 8.29	\$ 8.14	\$ 0.68	\$ -	\$ 17.11	C4
282131412420.00		Pipe Fitting Insulation		\$ -	\$ -	\$ -	\$ -	\$ -	
282131412420100.00		Bulk Asbestos Removal- To 4 in Diameter Pipe- Pipe Fitting Insulation	EA	\$ 19.00	\$ 2.44	\$ 1.17	\$ -	\$ 22.61	C6

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
282131412420102.00		Bulk Asbestos Removal- 6 in-8 in Diameter Pipe- Pipe Fitting Insulation	EA	\$ 20.00	\$ 4.69	\$ 1.23	\$ -	\$ 25.92	C6
282131412420104.00		Bulk Asbestos Removal- 10 in-12 in Diameter Pipe- Pipe Fitting Insulation	EA	\$ 31.66	\$ 7.02	\$ 1.95	\$ -	\$ 40.63	C6
28213141244.00		Pressure Wash And Final Scrape		\$ -	\$ -	\$ -	\$ -	\$ -	
282131412440100.00		Bulk Asbestos Removal- Pressure Wash And Final Scrape	SF	\$ 0.60	\$ 0.15	\$ 0.07	\$ -	\$ 0.82	C3
28213141246.00		Scrape Acoustic/Fire Proofing		\$ -	\$ -	\$ -	\$ -	\$ -	
282131412460100.00		Bulk Asbestos Removal- From Ceiling- Scrape Acoustical Or Fireproofing	SF	\$ 1.90	\$ 0.28	\$ 0.12	\$ -	\$ 2.30	C6
282131412460102.00		Bulk Asbestos Removal- Drywall Or Concrete- Scrape Acoust/Fireproofing	SF	\$ 1.11	\$ 0.50	\$ 0.05	\$ -	\$ 1.66	C2
282131412460104.00		Bulk Asbestos Removal- Beams- Scrape Acoustical Or Fireproofing	SF	\$ 3.38	\$ 0.50	\$ 0.14	\$ -	\$ 4.02	C2
28213141248.00		Remove Vat From Floor By Hand		\$ -	\$ -	\$ -	\$ -	\$ -	
282131412480100.00		Bulk Asbestos Removal- Vinyl Asbestos Tile From Floor By Hand	SF	\$ 2.53	\$ 0.28	\$ 0.16	\$ -	\$ 2.97	C6
28213141252.00		Remove Vinyl Floor Sheeting		\$ -	\$ -	\$ -	\$ -	\$ -	
282131412520100.00		Bulk Asbestos Removal- Vinyl Floor Sheeting	SF	\$ 1.71	\$ 0.19	\$ -	\$ -	\$ 1.90	C8
28213141254.00		Remove Asbestos Paper Backing		\$ -	\$ -	\$ -	\$ -	\$ -	
282131412540100.00		Bulk Asbestos Removal- Asbestos Paper Backing	SF	\$ 1.03	\$ 0.19	\$ -	\$ -	\$ 1.21	C8
28213141256.00		Remove Hard Plaster		\$ -	\$ -	\$ -	\$ -	\$ -	
282131412560100.00		Bulk Asbestos Removal- Remove Hard Plaster From Duct And Machines	SF	\$ 12.81	\$ 0.23	\$ -	\$ -	\$ 13.05	C8
28213141258.00		Cement-Asbestos Transite Board		\$ -	\$ -	\$ -	\$ -	\$ -	
282131412580100.00		Bulk Asbestos Removal- Cement-Asbestos Transite Board	SF	\$ 0.77	\$ 0.23	\$ -	\$ -	\$ 1.00	C8
28213141262.00		Transite Shingle Siding		\$ -	\$ -	\$ -	\$ -	\$ -	
282131412620100.00		Bulk Asbestos Removal- Transite Shingle Siding	SF	\$ 3.06	\$ 0.18	\$ 0.92	\$ -	\$ 4.17	C5
28213141264.00		Shingle Roofing		\$ -	\$ -	\$ -	\$ -	\$ -	
282131412640100.00		Bulk Asbestos Removal- Shingle Roofing	SF	\$ 1.53	\$ 0.23	\$ 0.13	\$ -	\$ 1.88	C4
28213141266.00		Asbestos Millboard		\$ -	\$ -	\$ -	\$ -	\$ -	
282131412660100.00		Bulk Asbestos Removal- Asbestos Millboard	SF	\$ 1.54	\$ 0.12	\$ -	\$ -	\$ 1.66	C8
28213160000.00		Precautions For Asbestos Abatement		\$ -	\$ -	\$ -	\$ -	\$ -	
28213161200.00		Waste Packaging- Handling- & Disposal		\$ -	\$ -	\$ -	\$ -	\$ -	
28213161212.00		Cart Bags 50 ft To Dumpster		\$ -	\$ -	\$ -	\$ -	\$ -	
282131612120100.00		Asbestos- Waste Packaging Handling And Disposal- 50 ft To Dumpster- Cart Bags	EA	\$ 3.84	\$ -	\$ -	\$ -	\$ 3.84	C8
282131612120102.00		Asbestos- Waste Packaging Handling And Disposal- Work Site To Haul Truck- Cart Bags	EA	\$ 1.54	\$ -	\$ -	\$ -	\$ 1.54	C8
28213161214.00		Disposal Charges- Not Including Haul		\$ -	\$ -	\$ -	\$ -	\$ -	
282131612140100.00		Asbestos- Waste Packaging Handling And Disposal- No Haul- Minimum- Disposal Charge	CY	\$ -	\$ -	\$ -	\$ 60.00	\$ 60.10	
282131612140102.00		Asbestos- Waste Packaging Handling And Disposal- No Haul- Average- Disposal Charge	CY	\$ -	\$ -	\$ -	\$ 91.00	\$ 90.62	
28213161216.00		Landfill Disposal		\$ -	\$ -	\$ -	\$ -	\$ -	
282131612160100.00		Asbestos- Waste Packaging Handling And Disposal- Landfill Per Ton- Disposal Charge	TON	\$ -	\$ -	\$ -	\$ 572.00	\$ 572.39	
28213161400.00		Decontamination Containment Area Dml & Cleanup		\$ -	\$ -	\$ -	\$ -	\$ -	
28213161412.00		Fine Clean Exposed Substrate		\$ -	\$ -	\$ -	\$ -	\$ -	
282131614120100.00		Asbestos- Decontaminate Containment Area Demolition With Brush- Fine Clean Exposed Substrate	SF	\$ 2.53	\$ -	\$ 0.16	\$ -	\$ 2.69	C6
28213161414.00		Remove Custom Decontamination Facility		\$ -	\$ -	\$ -	\$ -	\$ -	
282131614140100.00		Asbestos- Decontaminate Containment Area Demolition Remove Custom Decontamination Facility	EA	\$ 286.83	\$ 0.08	\$ 31.26	\$ -	\$ 318.17	C3
28213161416.00		Remove Portable Decontamination Facility		\$ -	\$ -	\$ -	\$ -	\$ -	
282131614160100.00		Asbestos- Decontaminate Containment Area Demolition Remove Portable Decontamination Facility	EA	\$ 191.22	\$ 0.14	\$ -	\$ -	\$ 191.36	C9
28213161418.00		Hepa Vacuum And Shampoo Carpeting		\$ -	\$ -	\$ -	\$ -	\$ -	
282131614180100.00		Asbestos- Decontaminate Containment Area Demolition Hepa Vacuum And Shampoo Carpeting	SF	\$ 1.27	\$ 0.12	\$ 0.08	\$ -	\$ 1.46	C6
28213161422.00		Glove-Bag Work Areas And Non-Isolated Areas		\$ -	\$ -	\$ -	\$ -	\$ -	
282131614220100.00		Asbestos- Decontaminate Containment Area Demolition Glove-Bag Work Areas And Non-Isolated Are	SF	\$ 0.38	\$ 0.10	\$ 0.04	\$ -	\$ 0.52	C3
28213161424.00		Visual Inspection		\$ -	\$ -	\$ -	\$ -	\$ -	
282131614240100.00		Asbestos- Decontaminate Containment Area Demolition Visual Inspection	EA	\$ 788.50	\$ -	\$ -	\$ -	\$ 788.50	C7
28213161426.00		Re-Clean For Failed Clearance		\$ -	\$ -	\$ -	\$ -	\$ -	
282131614260100.00		Asbestos- Decontaminate Containment Area Demolition Re-Clean For Failed Clearance	SF	\$ 0.29	\$ 0.10	\$ 0.03	\$ -	\$ 0.41	C3
28213161428.00		Final Cleaning Of Protected Surfaces		\$ -	\$ -	\$ -	\$ -	\$ -	
282131614280100.00		Asbestos- Decontaminate Containment Area Demolition Final Cleaning Of Protected Surfaces	SF	\$ 0.29	\$ 0.10	\$ 0.03	\$ -	\$ 0.41	C3
28213161600.00		Asbestos Abatement Work Area- Containment & Preparation		\$ -	\$ -	\$ -	\$ -	\$ -	
28213161612.00		Abatement Notification Fee		\$ -	\$ -	\$ -	\$ -	\$ -	
282131616120100.00		Asbestos Abatement Work Area- Per Job- Abatement Notification Fee	LS	\$ -	\$ 629.82	\$ -	\$ -	\$ 629.82	
28213161614.00		Equip. Mobilization Fees & Truck Decontamination		\$ -	\$ -	\$ -	\$ -	\$ -	
282131616140100.00		Asbestos Abatement Work Area- Equipment Mob Fees And Truck Decontamination	LS	\$ -	\$ 1,049.71	\$ -	\$ -	\$ 1,049.71	
28213161616.00		Work Area- Pre-Cleaning- Hepa Vacuum And Wet Wipe		\$ -	\$ -	\$ -	\$ -	\$ -	
282131616160100.00		Asbestos Abatement Work Area- Hepa Vacuum And Wet Wipe- Pre-Cleaning	SF	\$ 0.51	\$ -	\$ 0.02	\$ -	\$ 0.53	C2
28213161618.00		Ceiling- Pre-Cleaning- Hepa Vacuum And Wet Wipe		\$ -	\$ -	\$ -	\$ -	\$ -	
282131616180100.00		Asbestos Abatement Work Area- 6 ft - 11 ft High- Pre-Cleaning- Ceiling	SF	\$ 0.23	\$ 0.12	\$ 0.03	\$ -	\$ 0.37	C3
282131616180102.00		Asbestos Abatement Work Area- 11 ft - 14 ft High- Pre-Cleaning- Ceiling	SF	\$ 0.33	\$ 0.08	\$ 0.04	\$ -	\$ 0.44	C3
282131616180104.00		Asbestos Abatement Work Area- Over 14 ft High- Pre-Cleaning- Ceiling	SF	\$ 0.76	\$ 0.09	\$ 0.08	\$ -	\$ 0.94	C3
28213161622.00		Remove And Return Office Furniture		\$ -	\$ -	\$ -	\$ -	\$ -	
282131616220100.00		Asbestos Abatement Work Area- Remove And Return Office Furniture	SF	\$ 1.54	\$ -	\$ -	\$ -	\$ 1.54	C8
28213161624.00		Remove And Return Lighting Fixtures		\$ -	\$ -	\$ -	\$ -	\$ -	
282131616240100.00		Asbestos Abatement Work Area- Remove And Return Lighting Fixtures	EA	\$ 48.05	\$ -	\$ -	\$ -	\$ 48.05	C8
28213161626.00		Waste Decontamination		\$ -	\$ -	\$ -	\$ -	\$ -	
282131616260100.00		Asbestos Abatement Work Area- Portable- Decontn Chamber	EA	\$ 191.22	\$ 304.40	\$ 57.71	\$ -	\$ 553.33	C5
282131616260102.00		Asbestos Abatement Work Area- Interior Areas- Custom Facility- Decontamination Chamber	EA	\$ 519.49	\$ 230.93	\$ -	\$ -	\$ 750.42	C8
282131616260104.00		Asbestos Abatement Work Area- Exterior- Weatherized- Custom Facility- Decontamination Chamber	EA	\$ 1,147.32	\$ 2,309.37	\$ 346.24	\$ -	\$ 3,802.93	C5
28213161628.00		Erect Barrier		\$ -	\$ -	\$ -	\$ -	\$ -	
282131616280100.00		Asbestos Abatement Work Area- Wood Frame With Vision Screen- Erect Barrier	SF	\$ 0.87	\$ 4.99	\$ 0.07	\$ -	\$ 5.93	C4
28213161632.00		Set Up Negative Air Machine		\$ -	\$ -	\$ -	\$ -	\$ -	
282131616320100.00		Asbestos Abatement Work Area- Set Up Negative Air Machine- 1-2K Cfm	EA	\$ 178.53	\$ -	\$ -	\$ -	\$ 178.53	C7
28213161634.00		Cover Surfaces Prior To Beginning Abatement- Office Furniture And Equipment		\$ -	\$ -	\$ -	\$ -	\$ -	
282131616340100.00		Asbestos Abatement Work Area- Furninture And Equipment- Cover Surfaces With Polyethelene Sheeti	EA	\$ 25.63	\$ 0.08	\$ -	\$ -	\$ 25.71	C8
282131616340102.00		Asbestos Abatement Work Area- Complex Equipment- Cover Surfaces With Polyethelene Sheeting	SF	\$ 0.85	\$ 0.08	\$ -	\$ -	\$ 0.93	C8
28213161636.00		Cover Surfaces Prior To Beginning Abatement- Floors		\$ -	\$ -	\$ -	\$ -	\$ -	
282131616360100.00		Asbestos Abatement Work Area- Each Layer- 6 Mil- Cover Surfaces With Polyethelene- Floor	SF	\$ 0.76	\$ 0.08	\$ 0.03	\$ -	\$ 0.87	C2
28213161638.00		Cover Surfaces Prior To Beginning Abatement- Walls		\$ -	\$ -	\$ -	\$ -	\$ -	
282131616380100.00		Asbestos Abatement Work Area- Each Layer- 6 Mil- Cover Surfaces With Polyethelene- Wall	SF	\$ 1.01	\$ 0.08	\$ 0.04	\$ -	\$ 1.14	C2
282131616380102.00		Asbestos Abatement Work Area- Each Layer- 4 Mil- Cover Surfaces With Polyethelene- Wall	SF	\$ 0.87	\$ 0.07	\$ 0.04	\$ -	\$ 0.97	C2
28213161642.00		Install Ground Fault Interrupter		\$ -	\$ -	\$ -	\$ -	\$ -	
282131616420100.00		Asbestos Abatement Work Area- Install Ground Fault Interrupter	LS	\$ -	\$ -	\$ -	\$ 41.00	\$ 41.06	
28213161800.00		Osha Testing		\$ -	\$ -	\$ -	\$ -	\$ -	
28213161812.00		Cleaned Area- Samples		\$ -	\$ -	\$ -	\$ -	\$ -	
282131618120100.00		Asbestos Osha Testing- Cleaned Area Samples	EA	\$ 94.62	\$ 5.76	\$ -	\$ -	\$ 100.38	C7
28213161814.00		Cleaned Area- Pcm Analysis		\$ -	\$ -	\$ -	\$ -	\$ -	
282131618140100.00		Asbestos Osha Testing- Cleaned Area Samples- Pcm Analysis- Minimum	EA	\$ 94.62	\$ 62.98	\$ -	\$ -	\$ 157.60	C7
28213161816.00		Cleaned Area- Tem Analysis		\$ -	\$ -	\$ -	\$ -	\$ -	
282131618160100.00		Asbestos Osha Testing- Cleaned Area Samples- 24-48 Hr Turnaround- Transmission Electron Microsc	EA	\$ -	\$ 921.60	\$ -	\$ -	\$ 921.60	
28213161818.00		Plm Analysis		\$ -	\$ -	\$ -	\$ -	\$ -	
282131618180100.00		Asbestos Osha Testing- Phase Contrast Microscopy Analysis	EA	\$ -	\$ 100.57	\$ -	\$ -	\$ 100.57	
28213161822.00		Post Abatement Air Testing		\$ -	\$ -	\$ -	\$ -	\$ -	
282131618220100.00		Asbestos Osha Testing- Post Abatement Air Testing- Per Job	LS	\$ -	\$ 87.46	\$ -	\$ -	\$ 87.46	
28213170000.00		Asbestos Abatement - Method 4		\$ -	\$ -	\$ -	\$ -	\$ -	
28213171200.00		Preparatory-Abatement And Post-Abatement Gen Req		\$ -	\$ -	\$ -	\$ -	\$ -	
28213171212.00		Mobilization And Fees		\$ -	\$ -	\$ -	\$ -	\$ -	
282131712120100.00		Asbestos Abatement Notification Fees	JOB	\$ -	\$ 3,969.58	\$ -	\$ -	\$ 3,969.58	
282131712120102.00		Asbestos Decontamination Of Trucks And Equipment Mobilization Fees	JOB	\$ -	\$ 3,674.67	\$ -	\$ -	\$ 3,674.67	
28213171214.00		Removal & Return Of Office Furniture & Equipment		\$ -	\$ -	\$ -	\$ -	\$ -	
282131712140100.00		Asbestos Preparation- Remove And Return Office Furniture General- (Sf Of Office Floor)	SF	\$ 0.95	\$ -	\$ 0.04	\$ -	\$ 0.99	C1

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
282131712140102.00		Asbestos Preparation- Remove And Return Lighting Fixtures	EA	\$ 59.51	\$ -	\$ 2.50	\$ -	\$ 62.01	C1
28213171216.00		Pre-Cleaning		\$ -	\$ -	\$ -	\$ -	-	
282131712160100.00		Asbestos Preparation- Hepa Vacuum And Wet Clean- 6-11 ft Ceiling- Sf Of Floor- Wall- Ceiling	SF	\$ 0.29	\$ 0.01	\$ 0.03	\$ -	\$ 0.33	C11
282131712160102.00		Asbestos Preparation- Hepa Vacuum And Wet Clean 12-15 ft Ceiling- Sf Of Floor- Wall- Ceiling	SF	\$ 0.34	\$ 0.01	\$ 0.04	\$ -	\$ 0.39	C11
282131712160104.00		Asbestos Preparation- Hepa Vacuum And Wet Clean >15 ft Ceiling- Sf Of Floor- Wall- Ceiling	SF	\$ 0.57	\$ 0.01	\$ 0.06	\$ -	\$ 0.65	C11
282131712160106.00		Asbestos Preparation- Protect Carpeted Area- 2 Layers 6 Mil Polyethelene	SF	\$ 2.15	\$ 0.11	\$ 0.23	\$ -	\$ 2.49	C11
282131712160108.00		Asbestos Preparation- Separation Barrier- 2 in X 4 in At 16 in- 1/2 in Plywood Each Side- 8 ft High	SF	\$ 2.87	\$ 3.96	\$ 0.31	\$ -	\$ 7.14	C11
282131712160110.00		Asbestos Preparation- Separation Barrier- 2 in X 4 in At 16 in- 1/2 in Plywood Each Side 12 ft High	SF	\$ 3.59	\$ 3.96	\$ 0.39	\$ -	\$ 7.94	C11
282131712160112.00		Asbestos Preparation- Separation Barrier- 2 in X 4 in At 16 in- 1/2 in Plywood Each Side- 16 ft High	SF	\$ 6.45	\$ 3.27	\$ 0.70	\$ -	\$ 10.42	C11
282131712160114.00		Asbestos Preparation- Personnel Decontamination Chamber	SF	\$ -	\$ 4.73	\$ -	\$ -	\$ 4.73	
282131712160116.00		Asbestos Preparation- Waste Decontamination Chamber	SF	\$ -	\$ 4.73	\$ -	\$ -	\$ 4.73	
28213171218.00		Isolating Work Area (Set Up Neg-Air Work Area)		\$ -	\$ -	\$ -	\$ -	-	
282131712180100.00		Asbestos Isolation- Isolate Asbestos Work Area Floors- Floor Area X 2 Layers 6 Mil Polyethelene	SF	\$ 0.36	\$ 0.11	\$ 0.04	\$ -	\$ 0.50	C11
282131712180102.00		Asbestos Isolation- Isolate Asbestos Work Area Wall Or Ceiling Area X 2 Layers 4 Mil Polyethelene	SF	\$ 0.48	\$ 0.09	\$ 0.05	\$ -	\$ 0.62	C11
282131712180104.00		Asbestos Isolation- Wrap-Up General Office Furniture And Equipment With 1 Sheeting Layer	EA	\$ 31.74	\$ 26.50	\$ 1.33	\$ -	\$ 59.57	C1
282131712180106.00		Asbestos Isolation- Wrap-Up Large Or Complex Equipment 2 Layers Of 6Mm Sheeting	SF	\$ 0.95	\$ 0.11	\$ 0.04	\$ -	\$ 1.10	C1
282131712180108.00		Asbestos Isolation- Set Up Portable Asbestos Decontamination Facility Cost Amortized Over 10 Jobs	EA	\$ 143.42	\$ 1,224.88	\$ 15.63	\$ -	\$ 1,383.92	C11
282131712180110.00		Asbestos Isolation- Set Up Interior Custom Asbestos Decontamination Facility Interior Areas	EA	\$ 476.07	\$ 244.97	\$ 20.00	\$ -	\$ 741.04	C1
282131712180112.00		Asbestos Isolation- Set Up Exterior Custom Asbestos Decontamination Facility Weatherized	EA	\$ 764.88	\$ 2,939.74	\$ 83.36	\$ -	\$ 3,787.98	C11
282131712180114.00		Asbestos Isolation- Set Up Negative Air Machine For Asbestos Removal- 1-2 Thousand Cfm Unit Per 1	EA	\$ 190.43	\$ 612.44	\$ 8.00	\$ -	\$ 810.87	C1
282131712180116.00		Asbestos Isolation- Set Up Contamination Barrier For Asbestos Removal Wood Frame Wall With Visq	SF	\$ 0.72	\$ 1.41	\$ 0.08	\$ -	\$ 2.21	C11
28213171222.00		Air Monitoring & Bulk Sampling		\$ -	\$ -	\$ -	\$ -	-	
282131712220100.00		Asbestos Monitoring- Asbestos Air Monitor- 4 - 6 Hours/Day Bulk Sampling Technician Time Only	DAY	\$ -	\$ 489.97	\$ -	\$ -	\$ 489.97	
282131712220102.00		Asbestos Monitoring- Rent 5 Pump Asbestos Air Monitor Set	DAY	\$ -	\$ 244.97	\$ -	\$ -	\$ 244.97	
282131712220104.00		Asbestos Monitoring- Post Asbestos Abatement Air Testing	EA	\$ -	\$ 73.51	\$ -	\$ -	\$ 73.51	
282131712220106.00		Asbestos Monitoring- Bulk Sampling And Polarized Light Microscopy Analysis Suspect Asbestos Mat	EA	\$ -	\$ 73.51	\$ -	\$ -	\$ 73.51	
282131712220108.00		Asbestos Monitoring- Polarized Contrast Microscopy Air Sample Analysis For Asbestos	EA	\$ -	\$ 73.51	\$ -	\$ -	\$ 73.51	
282131712220110.00		Asbestos Monitoring- Transmission Electron Microscopy Air Sample Analysis For Asbestos 24 To 48	EA	\$ -	\$ 872.11	\$ -	\$ -	\$ 872.11	
282131712220112.00		Asbestos Monitoring- Asbestos Removal Certified Air Monitoring (8 Mh/Day)	DAY	\$ -	\$ 757.04	\$ -	\$ -	\$ 757.04	
282131712220114.00		Asbestos Monitoring- Clean Area Sampling	EA	\$ -	\$ 63.58	\$ -	\$ -	\$ 63.58	
282131712220116.00		Asbestos Monitoring- Industrial Hygienist	DAY	\$ -	\$ 691.20	\$ -	\$ 600.00	\$ 1,291.20	
28213171224.00		Personnel Protection Equipment Note: Ea = No. Of Workers Times Number Of Days. Cost Of Paper Ai		\$ -	\$ -	\$ -	\$ -	-	
282131712240100.00		Asbestos Equipment- Personnel Equipment- Worker/Day Coveralls- Respirator- Gloves	EA	\$ -	\$ 29.95	\$ -	\$ -	\$ 29.95	
282131712240102.00		Asbestos Equipment- Paper Equipment- Worker/Day Paper Respirator- Pump- Battery	EA	\$ -	\$ 38.58	\$ -	\$ -	\$ 38.58	
282131712240104.00		Asbestos Equipment- Type-C Equipment- Worker/Day 1/2 Face Respirator- Hoses- Air Pump	EA	\$ -	\$ 101.71	\$ -	\$ -	\$ 101.71	
282131712240106.00		Asbestos Equipment- Install Ground Fault Interrupter	EA	\$ -	\$ 122.48	\$ -	\$ -	\$ 122.48	
28213171226.00		Clean-Up After Abatement(Sf=Surface Area Of Rm)		\$ -	\$ -	\$ -	\$ -	-	
282131712260100.00		Asbestos Cleanup And Disposal- Final Asbestos Abatement Clean-Up	SF	\$ 0.72	\$ 0.01	\$ 0.08	\$ -	\$ 0.81	C11
282131712260102.00		Asbestos Cleanup And Disposal- Post Abatement Visual Inspection	EA	\$ -	\$ 428.73	\$ -	\$ -	\$ 428.73	
282131712260104.00		Asbestos Cleanup And Disposal- Reclean For Failed Clearance Hepa Vacuuming Or Wet Cleaning	SF	\$ 0.26	\$ 0.01	\$ 0.03	\$ -	\$ 0.30	C11
282131712260106.00		Asbestos Cleanup And Disposal- Final Clean-Up- Hepa Vacuuming Remove Final Sheeting Layer	SF	\$ 0.29	\$ 0.01	\$ 0.03	\$ -	\$ 0.33	C11
282131712260108.00		Asbestos Cleanup And Disposal- Remove Custom Decontamination Facility Post Abatement Clean Up	EA	\$ 458.93	\$ 3.05	\$ 50.02	\$ -	\$ 512.00	C11
282131712260110.00		Asbestos Cleanup And Disposal- Remove Portable Decontamination Facility Post Abatement Clean Up	EA	\$ 208.60	\$ 61.24	\$ 22.73	\$ -	\$ 292.58	C11
282131712260112.00		Asbestos Cleanup And Disposal- Hepa Vacuum Glove-Bag Work Areas Clean-Up Of Non-Isolated Arc	SF	\$ 0.29	\$ 0.01	\$ 0.03	\$ -	\$ 0.33	C11
28213171228.00		Disposal Of Acm		\$ -	\$ -	\$ -	\$ -	-	
282131712280100.00		Asbestos Cleanup And Disposal- Handling Of Asbestos Disposal Bags From Site To Truck Or Dumpst	EA	\$ 2.87	\$ -	\$ 0.31	\$ -	\$ 3.18	C11
282131712280102.00		Asbestos Cleanup And Disposal- Asbestos Landfill Disposal/Ton	TON	\$ -	\$ 428.73	\$ -	\$ -	\$ 428.73	
282131712280104.00		Asbestos Cleanup And Disposal- Asbestos Landfill Disposal/Cy	CY	\$ -	\$ 85.73	\$ -	\$ -	\$ 85.73	
282131712280106.00		Asbestos Cleanup And Disposal- Collect And Bag Bulk Material- 3 Cf- Bags- By Hand	EA	\$ 22.95	\$ -	\$ 2.50	\$ -	\$ 25.45	C11
282131712280108.00		Asbestos Cleanup And Disposal- Collect And Bag Bulk Material- Large Production Vacuum Loader	CF	\$ 12.89	\$ -	\$ 1.40	\$ -	\$ 14.30	C11
282131712280110.00		Asbestos Cleanup And Disposal- Double Bag And Containerize	CF	\$ 10.77	\$ -	\$ 1.17	\$ -	\$ 11.95	C11
282131712280112.00		Asbestos Cleanup And Disposal- Containerize Bagged Material- Per Bag	EA	\$ 17.25	\$ -	\$ 1.88	\$ -	\$ 19.13	C11
28213171232.00		Miscellaneous Costs		\$ -	\$ -	\$ -	\$ -	-	
282131712320100.00		Asbestos Supplies- Caution Labels- 3 in X 5 in	EA	\$ -	\$ 4.54	\$ -	\$ -	\$ 4.54	
282131712320102.00		Asbestos Supplies- Caution Labels- 11 in X 17 in	EA	\$ -	\$ 11.98	\$ -	\$ -	\$ 11.98	
282131712320104.00		Asbestos Supplies- Glove Bag- 7 Mil- 50 in X 64 in	EA	\$ -	\$ 25.34	\$ -	\$ -	\$ 25.34	
282131712320106.00		Asbestos Supplies- Glove Bag- 10 Mil- 44 in X 60 in	EA	\$ -	\$ 36.86	\$ -	\$ -	\$ 36.86	
282131712320108.00		Asbestos Supplies- Disposable Polyethylene Bags- 6 Mil- 3 Cf	EA	\$ -	\$ 2.19	\$ -	\$ -	\$ 2.19	
28213171234.00		Cover Surfaces Note: With Polyethylene Sheeting Including Glue And Tape.		\$ -	\$ -	\$ -	\$ -	-	
282131712340100.00		Asbestos Isolation- Floors- Each Layer- 6 Mil	SF	\$ 0.62	\$ 0.08	\$ 0.07	\$ -	\$ 0.77	C11
282131712340102.00		Asbestos Isolation- Floors- Each Layer- 4 Mil	SF	\$ 0.62	\$ 0.07	\$ 0.07	\$ -	\$ 0.76	C11
282131712340104.00		Asbestos Isolation- Walls- Each Layer- 6 Mil	SF	\$ 0.72	\$ 0.08	\$ 0.08	\$ -	\$ 0.88	C11
282131712340106.00		Asbestos Isolation- Walls- Each Layer- 4 Mil	SF	\$ 0.72	\$ 0.07	\$ 0.08	\$ -	\$ 0.86	C11
282131712340108.00		Asbestos Isolation- Seal Wall Penetrations With Foam Firestop To 36 Square Inches	EA	\$ 13.66	\$ 8.80	\$ 1.49	\$ -	\$ 23.95	C11
282131712340110.00		Asbestos Isolation- Seal Wall Penetrations With Foam Firestop To 36 To 72 Sq. Inches	EA	\$ 21.45	\$ 17.60	\$ 2.34	\$ -	\$ 41.39	C11
282131712340112.00		Asbestos Isolation- Seal Wall Penetrations With Foam Firestop To 72 To 144 Square Inches	EA	\$ 34.25	\$ 35.21	\$ 3.73	\$ -	\$ 73.19	C11
282131712340114.00		Asbestos Isolation- Caulk Seams With Latex	LF	\$ 5.74	\$ 0.49	\$ 0.63	\$ -	\$ 6.85	C11
28213171236.00		Decontamination Containment Area Demolition		\$ -	\$ -	\$ -	\$ -	-	
282131712360100.00		Asbestos Decontamination- Spray Exposed Substrate With Surrfactant- Flat Surfaces	SF	\$ 1.43	\$ 0.04	\$ 0.16	\$ -	\$ 1.63	C11
282131712360102.00		Asbestos Decontamination- Spray Exposed Substrate With Surrfactant. Irregular Surfaces	SF	\$ 2.87	\$ 0.04	\$ 0.31	\$ -	\$ 3.22	C11
282131712360104.00		Asbestos Decontamination- Spray Exposed Substrate With Surrfactant; Pipes- Beams- Columns	SF	\$ 5.74	\$ 0.04	\$ 0.63	\$ -	\$ 6.40	C11
282131712360106.00		Asbestos Decontamination- Spray Encapsulant Polyethylene Sheeting	SF	\$ 1.43	\$ 0.04	\$ 0.16	\$ -	\$ 1.63	C11
282131712360108.00		Asbestos Decontamination- Roll Down Polyethylene Sheeting	SF	\$ 0.72	\$ 0.08	\$ 0.08	\$ -	\$ 0.88	C11
282131712360110.00		Asbestos Decontamination- Bag Polyethylene Sheeting	EA	\$ 22.95	\$ -	\$ 2.50	\$ -	\$ 25.45	C11
282131712360112.00		Asbestos Decontamination- Fine Clean Exposed Substrate- With Nylon Brush	SF	\$ 2.87	\$ -	\$ 0.31	\$ -	\$ 3.18	C11
282131712360114.00		Asbestos Decontamination- Fine Clean Exposed Substrate- Wet Pipe Substrate	SF	\$ 1.43	\$ -	\$ 0.16	\$ -	\$ 1.59	C11
282131712360116.00		Asbestos Decontamination- Fine Clean Exposed Substrate- Vacuum Surfaces- Fine Brush	SF	\$ 0.72	\$ -	\$ 0.08	\$ -	\$ 0.80	C11
282131712360118.00		Asbestos Decontamination- Structural Demolition- Wood Stud Walls	SF	\$ 2.87	\$ -	\$ 0.31	\$ -	\$ 3.18	C11
282131712360120.00		Asbestos Decontamination- Structural Demo- Window Manifolds- Not Including Window Replacement	SF	\$ 1.43	\$ -	\$ 0.16	\$ -	\$ 1.59	C11
282131712360122.00		Asbestos Decontamination- Structural Demolition- Plywood Carpet Protection	SF	\$ 3.59	\$ -	\$ 0.39	\$ -	\$ 3.98	C11
282131712360124.00		Asbestos Decontamination- Hepa Vacuum And Shampoo Carpeting	SF	\$ 1.43	\$ -	\$ 0.16	\$ -	\$ 1.59	C11
28213171400.00		Abatement In Isolated Work Area		\$ -	\$ -	\$ -	\$ -	-	
28213171412.00		Pipe Insulation Removal- Mag-Block Type		\$ -	\$ -	\$ -	\$ -	-	
282131714120100.00		Remove 1/2 in To 4 in Diameter Asbestos Pipe Insulated Mag Block Type- Isolated Area	LF	\$ 4.31	\$ 0.85	\$ 0.47	\$ -	\$ 5.63	C11
282131714120102.00		Remove 4 in To 6 in Diameter Asbestos Pipe Insulated Mag Block Type- Isolated Area	LF	\$ 5.74	\$ 1.08	\$ 0.63	\$ -	\$ 7.44	C11
282131714120104.00		Remove 7 in To 12 in Diameter Asbestos Pipe Insulated Mag Block Type- Isolated Area	LF	\$ 7.17	\$ 57.62	\$ 0.78	\$ -	\$ 65.57	C11
28213171414.00		Pipe Insulation Removal- Air-Cell Type		\$ -	\$ -	\$ -	\$ -	-	
282131714140100.00		Remove 1/2 in To 4 in Asbestos Pipe Insulated Air-Cell Type- Isolated Area	LF	\$ 2.87	\$ 19.56	\$ 0.31	\$ -	\$ 22.74	C11
282131714140102.00		Remove 4 in To 6 in Diameter Asbestos Pipe Insulated Air-Cell Type- Isolated Area	LF	\$ 3.59	\$ 38.76	\$ 0.39	\$ -	\$ 42.73	C11
282131714140104.00		Remove 7 in To 12 in Diameter Asbestos Pipe Insulated Air-Cell Type- Isolated Area	LF	\$ 4.31	\$ 57.17	\$ 0.47	\$ -	\$ 61.95	C11
28213171416.00		Hand Packed Plaster Fittings		\$ -	\$ -	\$ -	\$ -	-	
282131714160100.00		Remove 1/2 in To 4 in Diameter Asbestos Pipe Insulated Hand Packed Plastic Fittings- Isolated	LF	\$ 26.68	\$ 26.84	\$ 2.91	\$ -	\$ 56.43	C11
282131714160102.00		Remove 4 in To 6 in Diameter Asbestos Pipe Insulated Hand Packed Plastic Fitting- Isolated	LF	\$ 50.99	\$ 46.17	\$ 5.56	\$ -	\$ 102.72	C11
282131714160104.00		Remove 7 in To 12 in Diameter Asbestos Pipe Insulated Hand Packed Plastic Fitting- Isolated	LF	\$ 91.79	\$ 70.88	\$ 10.00	\$ -	\$ 172.66	C11
28213171418.00		Boiler Insulation Removal		\$ -	\$ -	\$ -	\$ -	-	
282131714180100.00		Remove Up To 3-1/2 in Boiler Asbestos Insulated	SF	\$ 15.83	\$ 22.65	\$ 1.72	\$ -	\$ 40.20	C11
282131714180102.00		Remove Hot Boiler Asbestos Insulation Remove When Boiler Is Hot	SF	\$ 45.89	\$ 70.44	\$ 5.00	\$ -	\$ 121.34	C11
282131714180104.00		Remove Asbestos Boiler Gaskets	EA	\$ 5.70	\$ 70.82	\$ 0.24	\$ -	\$ 76.76	C1
28213171422.00		Acoustical/Fireproofing- Spray-On Removal		\$ -	\$ -	\$ -	\$ -	-	
282131714220100.00		Remove Asbestos Acoustical/Fire Proof- Ceiling/Wall Scrape Plaster- Flat Ceiling/Wall	SF	\$ 1.43	\$ 26.22	\$ 0.16	\$ -	\$ 27.81	C11
282131714220102.00		Remove Asbestos Acoustical/Fire Proof- Flat Ceiling Scrape- Drywall/Concrete	SF	\$ 0.72	\$ 0.87	\$ 0.08	\$ -	\$ 1.67	C11
282131714220104.00		Remove Asbestos Acoustical/Fire Proof- Metal Beams Scrape- Metal Beams	SF	\$ 1.43	\$ 0.98	\$ 0.16	\$ -	\$ 2.58	C11

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
282131714220106.00		Remove Asbestos Acoustical/Fire Proof- Metal Ducts Scrape- Metal Ductwork	SF	\$ 1.43	\$ 0.98	\$ 0.16	\$ -	\$ 2.58	C11
282131714220108.00		Remove Asbestos Acoustical/Fire Proof- With Brush Final Scrape- By Hand With Brush	SF	\$ 1.43	\$ 0.60	\$ 0.16	\$ -	\$ 2.20	C11
282131714220110.00		Remove Asbestos Acoustical/Fire Proof- Pressure Wash Final Scrape- Pressure Wash	SF	\$ 0.72	\$ 0.49	\$ 0.08	\$ -	\$ 1.29	C11
28213171424.00		Miscellaneous Removal		\$ -	\$ -	\$ -	\$ -	\$ -	
282131714240100.00		Remove Asbestos Hard Coat Plaster From Ductwork Or Machines	SF	\$ 15.36	\$ 4.59	\$ 0.65	\$ -	\$ 20.60	C1
282131714240102.00		Remove Interior Asbestos Plaster Walls	SF	\$ 16.51	\$ 3.34	\$ 1.80	\$ -	\$ 21.65	C11
282131714240104.00		Remove Exterior Asbestos Plaster Walls	SF	\$ 9.33	\$ 2.22	\$ 1.02	\$ -	\$ 12.56	C11
282131714240106.00		Remove Vinyl Asbestos Flooring	SF	\$ 2.86	\$ 1.10	\$ 0.12	\$ -	\$ 4.08	C1
282131714240108.00		Remove Sheet/Paper Backed Asbestos Vinyl Floor	SF	\$ 1.90	\$ 0.86	\$ 0.08	\$ -	\$ 2.84	C1
282131714240110.00		Remove Asbestos Paper Backing	SF	\$ 0.95	\$ 0.62	\$ 0.04	\$ -	\$ 1.61	C1
28213171600.00		Abatement In Semi-Isolated Area		\$ -	\$ -	\$ -	\$ -	\$ -	
28213171612.00		Pipe Insulation Removal- Air-Cell- Glove Bag		\$ -	\$ -	\$ -	\$ -	\$ -	
282131716120100.00		Remove 1/2 in To 4 in Diameter Asbestos Pipe Insulated Air-Cell Glove- Semi-Isolated	LF	\$ 7.89	\$ 2.85	\$ 0.86	\$ -	\$ 11.59	C11
282131716120102.00		Remove 4 in To 6 in Diameter Asbestos Pipe Insulated Air-Cell Glove- Semi-Isolated	LF	\$ 8.59	\$ 2.96	\$ 0.94	\$ -	\$ 12.49	C11
282131716120104.00		Remove 7 in To 12 in Diameter Asbestos Pipe Insulated Air-Cell Glove- Semi-Isolated	LF	\$ 11.47	\$ 3.41	\$ 1.25	\$ -	\$ 16.13	C11
28213171614.00		Pipe Insulation Removal- Magblock- Glove Bag		\$ -	\$ -	\$ -	\$ -	\$ -	
282131716140100.00		Remove 1/2 in To 4 in Diameter Asbestos Pipe Insulated Mag-Block Glove- Semi-Isolated	LF	\$ 11.47	\$ 3.41	\$ 1.25	\$ -	\$ 16.13	C11
282131716140102.00		Remove 4 in To 6 in Diameter Asbestos Pipe Insulated Mag-Block Glove- Semi-Isolated	LF	\$ 13.66	\$ 3.41	\$ 1.49	\$ -	\$ 18.56	C11
282131716140104.00		Remove 7 in To 12 in Diameter Asbestos Pipe Insulated Mag-Block Glove- Semi-Isolated	LF	\$ 22.95	\$ 5.21	\$ 2.50	\$ -	\$ 30.65	C11
28213171616.00		Hand Packed Plaster Fitting Insul. By Glove Bag		\$ -	\$ -	\$ -	\$ -	\$ -	
282131716160100.00		Remove 1/2 in To 4 in Diameter Asbestos Pipe Insulated By Glove Bag- Semi-Isolated	LF	\$ 71.71	\$ 6.18	\$ 7.82	\$ -	\$ 85.70	C11
282131716160102.00		Remove 4 in To 6 in Diameter Asbestos Pipe Insulated By Glove Bag- Semi-Isolated	LF	\$ 76.49	\$ 13.52	\$ 8.34	\$ -	\$ 98.34	C11
282131716160104.00		Remove 7 in To 12 in Diameter Asbestos Pipe Insulated By Glove Bag- Semi-Isolated	LF	\$ 114.73	\$ 19.58	\$ 12.50	\$ -	\$ 146.82	C11
28213171618.00		Asbestos Insulated Pipe And Ductwork Demolition		\$ -	\$ -	\$ -	\$ -	\$ -	
282131716180100.00		Remove > 6 in Deep Asbestos Insulated Piping	LF	\$ 5.74	\$ 39.10	\$ 0.63	\$ -	\$ 45.46	C11
282131716180102.00		Remove =< 12 in Asbestos Insulated Metal Duct < 3 ft X 1 ft	LF	\$ 7.17	\$ 37.60	\$ 0.78	\$ -	\$ 45.56	C11
28213171800.00		Miscellaneous & Exterior Removal		\$ -	\$ -	\$ -	\$ -	\$ -	
28213171812.00		Miscellaneous Removal		\$ -	\$ -	\$ -	\$ -	\$ -	
282131718120100.00		Remove Cement-Asbestos Transite Board	SF	\$ 0.95	\$ 0.74	\$ 0.04	\$ -	\$ 1.73	C1
282131718120102.00		Remove Transite Shingle Siding	SF	\$ 2.87	\$ 1.21	\$ 0.31	\$ -	\$ 4.39	C11
282131718120104.00		Remove Asbestos Shingle Roofing	SF	\$ 1.43	\$ 0.98	\$ 0.16	\$ -	\$ 2.58	C11
282131718120106.00		Remove Asbestos Millboard	SF	\$ 1.90	\$ 0.68	\$ 0.08	\$ -	\$ 2.66	C1
282131718120108.00		Remove Asbestos Floor Mastic	SF	\$ 6.66	\$ 1.43	\$ 0.28	\$ -	\$ 8.37	C1
282131718120110.00		Remove Asbestos Contaminated Soil/Crawl Space	SF	\$ 28.85	\$ 5.25	\$ 1.21	\$ -	\$ 35.32	C1
28213171814.00		Bulk Asbestos Removal		\$ -	\$ -	\$ -	\$ -	\$ -	
282131718140100.00		Resilient Asbestos Tile Removal	SF	\$ 7.89	\$ 2.00	\$ 0.86	\$ -	\$ 10.74	C11
282131718140102.00		Asbestos Sheet Carpet- Commercial Grade	SF	\$ 6.45	\$ 1.77	\$ 0.70	\$ -	\$ 8.92	C11
282131718140104.00		Asbestos Carpet Tile- Tufted- 18 in X 18 in Or 24 in X 24 in	SF	\$ 15.10	\$ 3.12	\$ 1.65	\$ -	\$ 19.86	C11
282131718140106.00		Asbestos Light Fixtures- Up To 2 ft X 4 ft	EA	\$ 114.73	\$ 162.43	\$ 12.50	\$ -	\$ 289.67	C11
282131718140108.00		Asbestos Light Fixtures- Over To 2 ft X 4 ft	EA	\$ 152.98	\$ 313.41	\$ 16.67	\$ -	\$ 483.06	C11
282131718140110.00		Scrap Asbestos Foam Fireproofing From Flat Surface	SF	\$ 2.87	\$ 1.21	\$ 0.31	\$ -	\$ 4.39	C11
282131718140112.00		Scrap Asbestos Foam Fireproofing From Irregular Surface	SF	\$ 5.74	\$ 1.66	\$ 0.63	\$ -	\$ 8.02	C11
282131718140114.00		Remove Asbestos Cementitious Material From Flat Surface	SF	\$ 10.02	\$ 1.81	\$ 1.09	\$ -	\$ 12.92	C11
282131718140116.00		Remove Asbestos Cementitious Material From Irregular Surface	SF	\$ 20.86	\$ 4.02	\$ 2.27	\$ -	\$ 27.15	C11
282131718140118.00		Scrap Asbestos Acoustical Coating From Ceiling	SF	\$ 2.15	\$ 1.10	\$ 0.23	\$ -	\$ 3.48	C11
282131718140120.00		Spray-On Asbestos Popcorn- Up To 1/2 in Thick	SF	\$ 6.45	\$ 1.20	\$ 0.70	\$ -	\$ 8.35	C11
282131718140122.00		Spray-On Asbestos Popcorn- 1/2 in To 1 in Thick	SF	\$ 7.17	\$ 1.50	\$ 0.78	\$ -	\$ 9.46	C11
282131718140124.00		Spray-On Asbestos Popcorn- 1 in To 2 in Thick	SF	\$ 9.33	\$ 2.22	\$ 1.02	\$ -	\$ 12.56	C11
282131718140126.00		Spray-On Asbestos Popcorn- 2 in To 4 in Thick	SF	\$ 10.77	\$ 3.20	\$ 1.17	\$ -	\$ 15.15	C11
282131718140128.00		Asbestos Over Spray Removal	SF	\$ 10.77	\$ 2.44	\$ 1.17	\$ -	\$ 14.39	C11
282131718140130.00		Asbestos Radiator Backing- Not Including Radiator Removal	SF	\$ 6.45	\$ 1.77	\$ 0.70	\$ -	\$ 8.92	C11
282131718140132.00		Asbestos Siding Up To 12 ft High	SF	\$ 12.89	\$ 2.02	\$ 1.40	\$ -	\$ 16.32	C11
282131718140134.00		Asbestos Siding Over 12 ft High	SF	\$ 16.51	\$ 2.58	\$ 1.80	\$ -	\$ 20.89	C11
282131718140136.00		Asbestos Fibered Roof Flashing	SF	\$ 14.34	\$ 2.44	\$ 1.56	\$ -	\$ 18.34	C11
28213172200.00		Asbestos Removal		\$ -	\$ -	\$ -	\$ -	\$ -	
28213172212.00		Pipe Fittings		\$ -	\$ -	\$ -	\$ -	\$ -	
282131722120100.00		Asbestos Removal Pipe Fittings 4 in And Under	LF	\$ -	\$ 121.65	\$ -	\$ -	\$ 121.65	
282131722120102.00		Asbestos Removal Pipe Fittings Over 4 in- Up To 8 in	LF	\$ -	\$ 129.22	\$ -	\$ -	\$ 129.22	
282131722120104.00		Asbestos Removal Pipe Fittings Over 8 in	LF	\$ -	\$ 189.80	\$ -	\$ -	\$ 189.80	
28213172214.00		Pipe Insulation Less Than 100 ft		\$ -	\$ -	\$ -	\$ -	\$ -	
282131722140100.00		Asbestos Removal Pipe Insulation- 3 in Pipe And Under- Less Than 100 ft	LF	\$ -	\$ 36.93	\$ -	\$ -	\$ 36.93	
282131722140102.00		Asbestos Removal Pipe Insulation Over 3 in- Up To 6 in Pipe- Less Than 100 ft	LF	\$ -	\$ 36.93	\$ -	\$ -	\$ 36.93	
282131722140104.00		Asbestos Removal Pipe Insulation Over 6 in Pipe- Less Than 100 ft	LF	\$ -	\$ 36.93	\$ -	\$ -	\$ 36.93	
28213172216.00		Pipe Insulation 100 ft And Over		\$ -	\$ -	\$ -	\$ -	\$ -	
282131722160100.00		Asbestos Removal Pipe Insulation 3 in Pipe And Under- 100 ft And Over	LF	\$ -	\$ 36.93	\$ -	\$ -	\$ 36.93	
282131722160102.00		Asbestos Removal Pipe Insulation Over 3 in- Up To 6 in Pipe- 100 ft And Over	LF	\$ -	\$ 36.93	\$ -	\$ -	\$ 36.93	
282131722160104.00		Asbestos Removal Pipe Insulation Over 6 in Pipe- 100 ft And Over	LF	\$ -	\$ 36.93	\$ -	\$ -	\$ 36.93	
28213172218.00		Duct Insulation		\$ -	\$ -	\$ -	\$ -	\$ -	
282131722180100.00		Asbestos Removal All Sizes- Duct	SF	\$ -	\$ 29.61	\$ -	\$ -	\$ 29.61	
28213172222.00		Floor Tile & Linoleum		\$ -	\$ -	\$ -	\$ -	\$ -	
282131722220100.00		Asbestos Removal Floor Tile And Linoleum 250 Sf Or Less	SF	\$ -	\$ 4.67	\$ -	\$ -	\$ 4.67	
282131722220102.00		Asbestos Removal Floor Tile And Linoleum Over 250 Sf- Up To 800 Sf	SF	\$ -	\$ 3.50	\$ -	\$ -	\$ 3.50	
282131722220104.00		Asbestos Removal Floor Tile And Linoleum Over 800 Sf	SF	\$ -	\$ 2.47	\$ -	\$ -	\$ 2.47	
282131722220106.00		Asbestos Removal Floor Tile And Linoleum Loose	SF	\$ -	\$ 1.75	\$ -	\$ -	\$ 1.75	
28213172224.00		Floor Mastic		\$ -	\$ -	\$ -	\$ -	\$ -	
282131722240100.00		Asbestos Removal Floor Mastic Removal 250 Sf Or Less	SF	\$ -	\$ 2.34	\$ -	\$ -	\$ 2.34	
282131722240102.00		Asbestos Removal Floor Mastic Removal Over 250 Sf- Up To 800 Sf	SF	\$ -	\$ 1.75	\$ -	\$ -	\$ 1.75	
282131722240104.00		Asbestos Removal Floor Mastic Removal Over 800 Sf	SF	\$ -	\$ 0.88	\$ -	\$ -	\$ 0.88	
28213172226.00		Cement Asbestos Board (Cab)		\$ -	\$ -	\$ -	\$ -	\$ -	
282131722260100.00		Asbestos Removal Of Cement Asbestos Board (Cab)	SF	\$ -	\$ 8.69	\$ -	\$ -	\$ 8.69	
28213172228.00		Roofing		\$ -	\$ -	\$ -	\$ -	\$ -	
282131722280100.00		Asbestos Removal Of All Asbestos Containing Roofing Material	SF	\$ -	\$ 9.72	\$ -	\$ -	\$ 9.72	
28213172232.00		Ceiling- Walls And Columns		\$ -	\$ -	\$ -	\$ -	\$ -	
282131722320100.00		Asbestos Removal Ceiling- Walls And Columns Total Area Under 1000 Sf	SF	\$ -	\$ 14.34	\$ -	\$ -	\$ 14.34	
282131722320102.00		Asbestos Removal Ceiling- Walls And Columns Total Area 1000 Sf And Over	SF	\$ -	\$ 7.89	\$ -	\$ -	\$ 7.89	
28213172234.00		Equipment And Materials		\$ -	\$ -	\$ -	\$ -	\$ -	
282131722340100.00		Asbestos And Materials Chemical Suits	EA	\$ -	\$ 10.56	\$ -	\$ -	\$ 10.56	
282131722340102.00		Asbestos And Materials Chemical Gloves	EA	\$ -	\$ 16.71	\$ -	\$ -	\$ 16.71	
282131722340104.00		Asbestos And Materials Chemical Boots	EA	\$ -	\$ 32.82	\$ -	\$ -	\$ 32.82	
282131722340106.00		Asbestos And Materials Face Guard	EA	\$ -	\$ 31.36	\$ -	\$ -	\$ 31.36	
282131722340108.00		Asbestos And Materials Respirators- 1/2 Face	EA	\$ -	\$ 25.37	\$ -	\$ -	\$ 25.37	
282131722340110.00		Asbestos And Materials Respirators- Papr Full Face	EA	\$ -	\$ 5.18	\$ -	\$ -	\$ 5.18	
282131722340112.00		Asbestos And Materials Supplied Air Full Face- Including Air Line	EA	\$ -	\$ 419.22	\$ -	\$ -	\$ 419.22	
282131722340114.00		Asbestos And Materials Personnel Sampling Pump	EA	\$ -	\$ 2,048.26	\$ -	\$ -	\$ 2,048.26	
282131722340116.00		Asbestos And Materials Worker Protection- Whole Body- Foot And Head Cover- Gloves	EA	\$ -	\$ 29.95	\$ -	\$ -	\$ 29.95	
282131722340118.00		Asbestos And Materials Respirators- Single Use	EA	\$ -	\$ 5.18	\$ -	\$ -	\$ 5.18	
282131722340120.00		Asbestos And Materials Cartridge For Respirator	EA	\$ -	\$ 10.99	\$ -	\$ -	\$ 10.99	
282131722340122.00		Asbestos And Materials Chemical Stripper Paste And Paper	GAL	\$ -	\$ 33.86	\$ -	\$ -	\$ 33.86	
282131722340124.00		Asbestos And Materials Drums- 55 Gallon	GAL	\$ -	\$ 26.21	\$ -	\$ -	\$ 26.21	
282131722340126.00		Asbestos And Materials Sink And Filter	EA	\$ -	\$ 891.04	\$ -	\$ -	\$ 891.04	
282131722340128.00		Asbestos And Materials Polyethylene- 6-Mil- 20 ft X 100 ft	RL	\$ -	\$ 83.23	\$ -	\$ -	\$ 83.23	
282131722340130.00		Asbestos And Materials Tape- 2 in Presurre Sensitive	RL	\$ -	\$ 7.43	\$ -	\$ -	\$ 7.43	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
282131722340132.00		Asbestos And Materials Decontamination Pool	EA	\$ -	\$ 436.15	\$ -	\$ -	\$ 436.15	
282131722340134.00		Asbestos And Materials Chemical Stripper Neutralizer	GAL	\$ -	\$ 45.85	\$ -	\$ -	\$ 45.85	
282131722340136.00		Asbestos And Materials Adhesive Sprayer Neutralizer	GAL	\$ -	\$ 18.41	\$ -	\$ -	\$ 18.41	
282131722340138.00		Asbestos And Materials Air Sampling Pump	EA	\$ -	\$ 1,342.08	\$ -	\$ -	\$ 1,342.08	
282131722340140.00		Asbestos And Materials Airless Sprayer Unit- 2 Gun	EA	\$ -	\$ 9,365.76	\$ -	\$ -	\$ 9,365.76	
282131722340142.00		Asbestos And Materials Light Stand- 500 Watts	EA	\$ -	\$ 148.85	\$ -	\$ -	\$ 148.85	
282131722340144.00		Asbestos And Materials Power Panel- 20 Unit- Including Ground Fault Interruption	EA	\$ -	\$ 2,422.77	\$ -	\$ -	\$ 2,422.77	
282131722340146.00		Asbestos And Materials Supplied Air System (Type C)	EA	\$ -	\$ 2,874.24	\$ -	\$ -	\$ 2,874.24	
282131722340148.00		Asbestos And Materials Hepa Vacuum Cleaner- 16 Gallon- Stainless Steel Wet/Dry	EA	\$ -	\$ 668.15	\$ -	\$ -	\$ 668.15	
282131722340150.00		Asbestos And Materials Hepa Vacuum Cleaner- 55 Gallon- Stainless Steel Wet/Dry	EA	\$ -	\$ 1,979.00	\$ -	\$ -	\$ 1,979.00	
282131722340152.00		Asbestos And Materials Vacuum Loader- 9-18 Ton Per Hour	EA	\$ -	\$ 156,824.77	\$ -	\$ -	\$ 156,824.77	
282131722340154.00		Asbestos And Materials Glove Bag- 7 Mil- 50 in X 64 in	EA	\$ -	\$ 25.34	\$ -	\$ -	\$ 25.34	
282131722340156.00		Asbestos And Materials Glove Bag- 10 Mil- 44 in X 60 in	EA	\$ -	\$ 36.86	\$ -	\$ -	\$ 36.86	
282131722340158.00		Asbestos And Materials Disposable Polyethylene Bags- 6 Mil- 3 Cf	EA	\$ -	\$ 2.19	\$ -	\$ -	\$ 2.19	
282131722340160.00		Asbestos And Materials Pressure Sensitive Caution Labels- 3 in X 5 in	EA	\$ -	\$ 4.54	\$ -	\$ -	\$ 4.54	
282131722340162.00		Asbestos And Materials Pressure Sensitive Caution Labels- 11 in X 17 in	EA	\$ -	\$ 11.98	\$ -	\$ -	\$ 11.98	
28213172236.00		Air Monitoring & Bulk Sampling/Testing- Cover Surfaces		\$ -	\$ -	\$ -	\$ -	\$ -	
282131722360100.00		Asbestos Testing Covered Surfaces Floors- Each Layer- 6 Mil	SF	\$ 0.62	\$ 0.08	\$ 0.07	\$ -	\$ 0.77	C11
282131722360102.00		Asbestos Testing Covered Surfaces Floors- Each Layer- 4 Mil	SF	\$ 0.62	\$ 0.07	\$ 0.07	\$ -	\$ 0.76	C11
282131722360104.00		Asbestos Testing Covered Surfaces Walls- Each Layer- 6 Mil	SF	\$ 0.72	\$ 8.80	\$ 0.08	\$ -	\$ 9.60	C11
282131722360106.00		Asbestos Testing Covered Surfaces Walls- Each Layer- 4 Mil	SF	\$ 0.72	\$ 17.60	\$ 0.08	\$ -	\$ 18.40	C11
282131722360108.00		Asbestos Testing Covered Surfaces Seal Wall Penetrations With Foam Firestop To 36 Square Inches	EA	\$ 13.66	\$ 35.21	\$ 1.49	\$ -	\$ 50.36	C11
282131722360110.00		Asbestos Testing Covered Surfaces Seal Wall Penetrations With Foam Firestop To 36 To 72 Sq. Inches	EA	\$ 21.45	\$ 0.49	\$ 2.34	\$ -	\$ 24.27	C11
282131722360112.00		Asbestos Testing Covered Surfaces Seal Wall Penetrations With Foam Firestop To 72 To 144 Square I	EA	\$ 34.25	\$ 3.81	\$ 3.73	\$ -	\$ 41.79	C11
282131722360114.00		Asbestos Testing Covered Surfaces Caulk Seams With Latex	LF	\$ 5.74	\$ 0.51	\$ 0.63	\$ -	\$ 6.87	C11
28213172238.00		Encapsulation		\$ -	\$ -	\$ -	\$ -	\$ -	
282131722380100.00		Asbestos Abatement Encapsulation Balustrades	SF	\$ 7.89	\$ 1.11	\$ 0.86	\$ -	\$ 9.85	C11
282131722380102.00		Asbestos Abatement Encapsulation Baseboard To 6 in Wide	LF	\$ 9.33	\$ 0.55	\$ 1.02	\$ -	\$ 10.90	C11
282131722380104.00		Asbestos Abatement Encapsulation Baseboard To 6 in To 12 in Wide	LF	\$ 12.89	\$ 1.11	\$ 1.40	\$ -	\$ 15.40	C11
282131722380106.00		Asbestos Abatement Encapsulation Brick- Block- Concrete (Spray)	SF	\$ 4.31	\$ 1.11	\$ 0.47	\$ -	\$ 5.88	C11
282131722380108.00		Asbestos Abatement Encapsulation Cabinets- Ornate	SF	\$ 11.47	\$ 1.11	\$ 1.25	\$ -	\$ 13.83	C11
282131722380110.00		Asbestos Abatement Encapsulation Cabinets- Simple Design	SF	\$ 9.33	\$ 1.11	\$ 1.02	\$ -	\$ 11.45	C11
282131722380112.00		Asbestos Abatement Encapsulation Ceilings- Drywall	SF	\$ 2.15	\$ 1.11	\$ 0.23	\$ -	\$ 3.49	C11
282131722380114.00		Asbestos Abatement Encapsulation Ceilings- Wood	SF	\$ 2.87	\$ 1.11	\$ 0.31	\$ -	\$ 4.29	C11
282131722380116.00		Asbestos Abatement Encapsulation Columns	SF	\$ 5.74	\$ 1.11	\$ 0.63	\$ -	\$ 7.47	C11
282131722380118.00		Asbestos Abatement Encapsulation Doors	SF	\$ 13.66	\$ 1.11	\$ 1.49	\$ -	\$ 16.25	C11
282131722380120.00		Asbestos Abatement Encapsulation Electrical Conduit Up To 2 in	LF	\$ 5.02	\$ 0.55	\$ 0.55	\$ -	\$ 6.12	C11
282131722380122.00		Asbestos Abatement Encapsulation Fence- Picket (Brush)	SF	\$ 2.87	\$ 1.11	\$ 0.31	\$ -	\$ 4.29	C11
282131722380124.00		Asbestos Abatement Encapsulation Floors- Wood (Roller)	SF	\$ 2.15	\$ 1.11	\$ 0.23	\$ -	\$ 3.49	C11
282131722380126.00		Asbestos Abatement Encapsulation Grilles- Vents	SF	\$ 8.59	\$ 1.11	\$ 0.94	\$ -	\$ 10.64	C11
282131722380128.00		Asbestos Abatement Encapsulation Gutters And Downspouts	LF	\$ 7.89	\$ 1.11	\$ 0.86	\$ -	\$ 9.85	C11
282131722380130.00		Asbestos Abatement Encapsulation Hangers	EA	\$ 74.02	\$ 0.55	\$ 8.07	\$ -	\$ 82.64	C11
282131722380132.00		Asbestos Abatement Encapsulation Pipes To 4 in Diameter (Brush)	LF	\$ 4.31	\$ 1.16	\$ 0.47	\$ -	\$ 5.93	C11
282131722380134.00		Asbestos Abatement Encapsulation Pipes To 8 in Diameter (Brush)	LF	\$ 5.74	\$ 2.32	\$ 0.63	\$ -	\$ 8.68	C11
282131722380136.00		Asbestos Abatement Encapsulation Pipes To 12 in Diameter (Brush)	LF	\$ 9.33	\$ 3.47	\$ 1.02	\$ -	\$ 13.82	C11
282131722380138.00		Asbestos Abatement Encapsulation Pipes To 16 in Diameter (Brush)	LF	\$ 13.66	\$ 4.62	\$ 1.49	\$ -	\$ 19.77	C11
282131722380140.00		Asbestos Abatement Encapsulation Radiators	EA	\$ 286.83	\$ 53.08	\$ 31.26	\$ -	\$ 371.17	C11
282131722380142.00		Asbestos Abatement Encapsulation Shutters Up To 6 ft	EA	\$ 286.83	\$ 13.27	\$ 31.26	\$ -	\$ 331.36	C11
282131722380144.00		Asbestos Abatement Encapsulation Siding	SF	\$ 3.59	\$ 1.11	\$ 0.39	\$ -	\$ 5.08	C11
282131722380146.00		Asbestos Abatement Encapsulation Soffit- Up To 12 in	SF	\$ 5.74	\$ 1.11	\$ 0.63	\$ -	\$ 7.47	C11
282131722380148.00		Asbestos Abatement Encapsulation Steel- Flat Surfaces And Tanks Up To 12 ft	SF	\$ 4.31	\$ 1.11	\$ 0.47	\$ -	\$ 5.88	C11
282131722380150.00		Asbestos Abatement Encapsulation Steel Beams (Brush)	SF	\$ 6.45	\$ 1.11	\$ 0.70	\$ -	\$ 8.25	C11
282131722380152.00		Asbestos Abatement Encapsulation Trusses	SF	\$ 6.45	\$ 1.11	\$ 0.70	\$ -	\$ 8.25	C11
282131722380154.00		Asbestos Abatement Encapsulation Walls- (Roller)	SF	\$ 2.15	\$ 1.11	\$ 0.23	\$ -	\$ 3.49	C11
282131722380156.00		Asbestos Abatement Encapsulation Walls- Wood	SF	\$ 2.87	\$ 1.11	\$ 0.31	\$ -	\$ 4.29	C11
282131722380158.00		Asbestos Abatement Encapsulation Windows- Double Hung	EA	\$ 254.96	\$ 13.27	\$ 27.79	\$ -	\$ 296.02	C11
282131722380160.00		Asbestos Abatement Encapsulation Windows- Colonial	EA	\$ 286.83	\$ 13.27	\$ 31.26	\$ -	\$ 331.36	C11
282131722380162.00		Asbestos Abatement Encapsulation Collect And Bag Bulk Material- 3 Cf Bags- By Hand	EA	\$ 22.95	\$ 2.19	\$ 2.50	\$ -	\$ 27.64	C11
282131722380164.00		Asbestos Abatement Encapsulation Collect And Bag Bulk Material- Large Production Vacuum Loader	CF	\$ 10.77	\$ 0.55	\$ 1.17	\$ -	\$ 12.49	C11
282131722380166.00		Asbestos Abatement Encapsulation Double Bag And Decontaminate	CF	\$ 17.25	\$ 0.55	\$ 1.88	\$ -	\$ 19.68	C11
282131722380168.00		Asbestos Abatement Encapsulation Containerize Bagged Material- Per Bag	EA	\$ 17.25	\$ -	\$ 1.88	\$ -	\$ 19.13	C11
282131722380170.00		Asbestos Abatement Encapsulation Cart Bags To Dumpster	EA	\$ 2.87	\$ -	\$ 0.31	\$ -	\$ 3.18	C11
282131722380172.00		Asbestos Abatement Encapsulation Handling Of Asbestos Disposal Bags From Site To Truck Or Dump	EA	\$ 2.87	\$ -	\$ 0.31	\$ -	\$ 3.18	C11
28213180000.00		Asbestos Abatement Equipment		\$ -	\$ -	\$ -	\$ -	\$ -	
28213181200.00		Air Monitor		\$ -	\$ -	\$ -	\$ -	\$ -	
282131812000100.00		Asbestos Abatement Equipment- Tech Time Only- Air Monitor- 4-6 Hrs/Day	DAY	\$ -	\$ 489.97	\$ -	\$ 644.00	\$ 1,133.91	
282131812000102.00		Asbestos Abatement Equipment- Air Monitor- 5 Pump Set- Daily Rent	DAY	\$ -	\$ 244.97	\$ -	\$ 204.00	\$ 448.88	
28213181400.00		Worker Protection- Whole Body- Plastic		\$ -	\$ -	\$ -	\$ -	\$ -	
282131814000100.00		Asbestos Abatement Equipment- Whole Body Suit- Plastic- Disposable Worker Prot	EA	\$ -	\$ 29.95	\$ -	\$ -	\$ 29.95	
28213181600.00		Paper Equipment- Worker/Day		\$ -	\$ -	\$ -	\$ -	\$ -	
282131816000100.00		Asbestos Abatement Equipment- Paper Respirator- Pump- Battery	EA	\$ -	\$ 5.18	\$ -	\$ -	\$ 5.18	
28213181800.00		Type-C Equipment- Worker/Day		\$ -	\$ -	\$ -	\$ -	\$ -	
282131818000100.00		Asbestos Abatement Equipment- Air Pump- Type-C Equipment- Respirator- Hoses	EA	\$ -	\$ 419.22	\$ -	\$ -	\$ 419.22	
28213220000.00		Demolition In Asbestos Contaminated Area		\$ -	\$ -	\$ -	\$ -	\$ -	
28213221200.00		Initial Clean-Up		\$ -	\$ -	\$ -	\$ -	\$ -	
282132212000100.00		Demolish In Asbestos Contaminated Area- Isolated Work Area- Initial Cleanup Clean-Up	SF	\$ 0.60	\$ 0.05	\$ 0.07	\$ -	\$ 0.72	C3
28213221400.00		Partitions		\$ -	\$ -	\$ -	\$ -	\$ -	
282132214000100.00		Demolish In Asbestos Contaminated Area- And Studs- Partition- Plaster- Lath	SF	\$ 8.81	\$ 0.55	\$ 0.54	\$ -	\$ 9.90	C6
28213221600.00		Exterior Walls		\$ -	\$ -	\$ -	\$ -	\$ -	
282132216000100.00		Demolish In Asbestos Contaminated Area- Exterior Walls- Plaster	SF	\$ 7.63	\$ 0.55	\$ 0.63	\$ -	\$ 8.80	C4
28300000000.00		Lead Remediation		\$ -	\$ -	\$ -	\$ -	\$ -	
28333000000.00		Removal And Disposal Of Material Containing Lead		\$ -	\$ -	\$ -	\$ -	\$ -	
28333100000.00		Lead Abatement Removal 0		\$ -	\$ -	\$ -	\$ -	\$ -	
28333101200.00		Preparatory Abatement And Post Abatement General Requirements		\$ -	\$ -	\$ -	\$ -	\$ -	
28333101212.00		Equipment And Materials Note: Add Items That Are Consumed Only.		\$ -	\$ -	\$ -	\$ -	\$ -	
283331012120100.00		Lead Remediation Equipment Material- Chemical Suits	EA	\$ -	\$ 10.56	\$ -	\$ -	\$ 10.56	
283331012120102.00		Lead Remediation Equipment Material- Chemical Gloves	PR	\$ -	\$ 16.71	\$ -	\$ -	\$ 16.71	
283331012120104.00		Lead Remediation Equipment Material- Chemical Boots	PR	\$ -	\$ 32.82	\$ -	\$ -	\$ 32.82	
283331012120106.00		Lead Remediation Equipment Material- Face Guard	EA	\$ -	\$ 31.36	\$ -	\$ -	\$ 31.36	
283331012120108.00		Lead Remediation Equipment Material- Respirators- 1/2 Face	EA	\$ -	\$ 25.37	\$ -	\$ -	\$ 25.37	
283331012120110.00		Lead Remediation Equipment Material- Respirators- Papr Full Face	EA	\$ -	\$ 5.18	\$ -	\$ -	\$ 5.18	
283331012120112.00		Lead Remediation Equipment Material- Supplied Air Full Face- Including Air Line	EA	\$ -	\$ 419.22	\$ -	\$ -	\$ 419.22	
283331012120114.00		Lead Remediation Equipment Material- Personnel Sampling Pump	EA	\$ -	\$ 2,048.26	\$ -	\$ -	\$ 2,048.26	
283331012120116.00		Lead Remediation Equipment Material- Worker Protection- Whole Body- Foot And Head Cover- Glove	EA	\$ -	\$ 29.95	\$ -	\$ -	\$ 29.95	
283331012120118.00		Lead Remediation Equipment Material- Respirators- Single Use	EA	\$ -	\$ 5.18	\$ -	\$ -	\$ 5.18	
283331012120120.00		Lead Remediation Equipment Material- Cartridge For Respirator	EA	\$ -	\$ 10.99	\$ -	\$ -	\$ 10.99	
283331012120122.00		Lead Remediation Equipment Material- Chemical Stripper Paste And Paper	GAL	\$ -	\$ 33.86	\$ -	\$ -	\$ 33.86	
283331012120124.00		Lead Remediation Equipment Material- Drums- 55 Gallon	GAL	\$ -	\$ 26.21	\$ -	\$ -	\$ 26.21	
283331012120126.00		Lead Remediation Equipment Material- Sink And Filter	EA	\$ -	\$ 891.04	\$ -	\$ -	\$ 891.04	
283331012120128.00		Lead Remediation Equipment Material- Polyethylene- 6-Mil- 20 ft X 100 ft	RL	\$ -	\$ 83.23	\$ -	\$ -	\$ 83.23	
283331012120130.00		Lead Remediation Equipment Material- Tape- 2 in Presurre Sensitive	RL	\$ -	\$ 7.43	\$ -	\$ -	\$ 7.43	
283331012120132.00		Lead Remediation Equipment Material- Decontamination Pool	EA	\$ -	\$ 436.15	\$ -	\$ -	\$ 436.15	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
283331012120134.00		Lead Remediation Equipment Material- Chemical Stripper Neutralizer	GAL	\$ -	\$ 45.85	\$ -	\$ -	\$ 45.85	
283331012120136.00		Lead Remediation Equipment Material- Adhesive Sprayer Neutralizer	EA	\$ -	\$ 18.41	\$ -	\$ -	\$ 18.41	
283331012120138.00		Lead Remediation Equipment Material- Air Sampling Pump	EA	\$ -	\$ 1,342.08	\$ -	\$ -	\$ 1,342.08	
283331012120140.00		Lead Remediation Equipment Material- Airless Sprayer Unit- 2 Gun	EA	\$ -	\$ 9,365.76	\$ -	\$ -	\$ 9,365.76	
283331012120142.00		Lead Remediation Equipment Material- Light Stand- 500 Watts	EA	\$ -	\$ 148.85	\$ -	\$ -	\$ 148.85	
283331012120144.00		Lead Remediation Equipment Material- Power Panel- 20 Unit- Including Ground Fault Interruption	EA	\$ -	\$ 2,422.77	\$ -	\$ -	\$ 2,422.77	
283331012120146.00		Lead Remediation Equipment Material- Supplied Air System (Type C)	EA	\$ -	\$ 2,874.24	\$ -	\$ -	\$ 2,874.24	
283331012120148.00		Lead Remediation Equipment Material- Hepa Vacuum Cleaner- 16 Gallon- Stainless Steel Wet/Dry	EA	\$ -	\$ 668.15	\$ -	\$ -	\$ 668.15	
283331012120150.00		Lead Remediation Equipment Material- Hepa Vacuum Cleaner- 55 Gallon- Stainless Steel Wet/Dry	EA	\$ -	\$ 1,979.00	\$ -	\$ -	\$ 1,979.00	
283331012120152.00		Lead Remediation Equipment Material- Vacuum Loader- 9-18 Ton Per Hour	EA	\$ -	\$ 156,824.77	\$ -	\$ -	\$ 156,824.77	
283331012120154.00		Lead Remediation Equipment Material- Glove Bag- 7 Mil- 50 in X 64 in	EA	\$ -	\$ 25.34	\$ -	\$ -	\$ 25.34	
283331012120156.00		Lead Remediation Equipment Material- Glove Bag- 10 Mil- 44 in X 60 in	EA	\$ -	\$ 36.86	\$ -	\$ -	\$ 36.86	
283331012120158.00		Lead Remediation Equipment Material- Disposable Polyethylene Bags- 6 Mil- 3 Cf	EA	\$ -	\$ 2.19	\$ -	\$ -	\$ 2.19	
283331012120160.00		Lead Remediation Equipment Material- Pressure Sensitive Caution Labels- 3 in X 5 in	EA	\$ -	\$ 4.54	\$ -	\$ -	\$ 4.54	
283331012120162.00		Lead Remediation Equipment Material- Pressure Sensitive Caution Labels- 11 in X 17 in	EA	\$ -	\$ 11.98	\$ -	\$ -	\$ 11.98	
28333101400.00		Air Monitoring & Bulk Sampling/ Testing		\$ -	\$ -	\$ -	\$ -	\$ -	
283331014000100.00		Lead Air Monitoring And Bulk Sampling And Testing X-Ray Fluorescence Including Technician And	HR	\$ -	\$ 98.95	\$ -	\$ -	\$ 98.95	
283331014000102.00		Lead Air Monitoring And Bulk Sampling And Testing Lab Technician	DAY	\$ -	\$ 230.40	\$ -	\$ 200.00	\$ 430.40	
283331014000104.00		Lead Air Monitoring And Bulk Sampling And Testing On-Site Industrial Hygienist	DAY	\$ -	\$ 921.60	\$ -	\$ 800.00	\$ 1,721.60	
283331014000106.00		Lead Air Monitoring And Bulk Sampling And Testing Toxicity Characteristic Leaching Procedure Test	EA	\$ -	\$ 247.39	\$ -	\$ -	\$ 247.39	
283331014000108.00		Lead Air Monitoring And Bulk Sampling And Testing Toxicity Characteristic Leaching Procedure Test	EA	\$ -	\$ 494.77	\$ -	\$ -	\$ 494.77	
283331014000110.00		Lead Air Samples (24 Hour Turn -Around)	EA	\$ -	\$ 32.98	\$ -	\$ -	\$ 32.98	
283331014000112.00		Lead Air Samples (Less Than 24 Hour Turn -Around)	EA	\$ -	\$ 65.96	\$ -	\$ -	\$ 65.96	
283331014000114.00		Lead Wipe Samples (24 Hour Turn - Around)	EA	\$ -	\$ 82.46	\$ -	\$ -	\$ 82.46	
283331014000116.00		Lead Wipe Samples (Less Than 24 Hour Turn -Around)	EA	\$ -	\$ 164.93	\$ -	\$ -	\$ 164.93	
283331014000118.00		Lead Wipe Samples (Less Than 5-Day Turn -Around)	SF	\$ -	\$ 131.94	\$ -	\$ -	\$ 131.94	
283331014000120.00		Lead Blood Tests	EA	\$ -	\$ 148.42	\$ -	\$ -	\$ 148.42	
283331014000122.00		Lead Training 3-Day	EA	\$ -	\$ 494.77	\$ -	\$ -	\$ 494.77	
283331014000124.00		Lead Training 4-Day	EA	\$ -	\$ 659.72	\$ -	\$ -	\$ 659.72	
283331014000126.00		Lead Medical Exams	EA	\$ -	\$ 247.39	\$ -	\$ -	\$ 247.39	
283331014000128.00		Lead Disposal (Including Drums)	BBL	\$ -	\$ 824.65	\$ -	\$ -	\$ 824.65	
283331014000130.00		Lead Sampling- Rental Vacuum Blaster 250 Cfm	MO	\$ -	\$ 2,344.32	\$ 1,871.89	\$ -	\$ 4,216.21	
283331014000132.00		Lead Sampling- Rental Vacuum Blaster 300 Cfm	MO	\$ -	\$ 2,813.18	\$ 2,246.27	\$ -	\$ 5,059.45	
28333101600.00		Chemical Stripping		\$ -	\$ -	\$ -	\$ -	\$ -	
283331016000100.00		Chemical Stripping Balustrades- Simple	SF	\$ 42.49	\$ 0.96	\$ 4.63	\$ -	\$ 48.08	C11
283331016000102.00		Chemical Stripping Balustrades- Ornate	SF	\$ 63.74	\$ 0.96	\$ 6.95	\$ -	\$ 71.65	C11
283331016000104.00		Chemical Stripping Baseboard To 6 in Wide	LF	\$ 18.01	\$ 0.48	\$ 1.96	\$ -	\$ 20.45	C11
283331016000106.00		Chemical Stripping Baseboard To 6 in To 12 in Wide	LF	\$ 37.69	\$ 0.96	\$ 4.11	\$ -	\$ 42.76	C11
283331016000108.00		Chemical Stripping Brick- Block- Concrete	SF	\$ 14.37	\$ 0.96	\$ 1.57	\$ -	\$ 16.90	C11
283331016000110.00		Chemical Stripping Cabinets- Ornate	SF	\$ 45.67	\$ 0.96	\$ 4.98	\$ -	\$ 51.61	C11
283331016000112.00		Chemical Stripping Cabinets- Simple Design	SF	\$ 35.59	\$ 0.96	\$ 3.88	\$ -	\$ 40.43	C11
283331016000114.00		Chemical Stripping Ceilings- All	SF	\$ 16.28	\$ 0.96	\$ 1.77	\$ -	\$ 19.01	C11
283331016000116.00		Chemical Stripping Columns	SF	\$ 15.30	\$ 0.96	\$ 1.67	\$ -	\$ 17.92	C11
283331016000118.00		Chemical Stripping Cornice- Simple	SF	\$ 19.06	\$ 0.96	\$ 2.08	\$ -	\$ 22.10	C11
283331016000120.00		Chemical Stripping Cornice- Ornate	SF	\$ 56.69	\$ 0.96	\$ 6.18	\$ -	\$ 63.82	C11
283331016000122.00		Chemical Stripping Doors- One Side Flush	SF	\$ 13.60	\$ 0.96	\$ 1.48	\$ -	\$ 16.04	C11
283331016000124.00		Chemical Stripping Doors- One Panel	SF	\$ 14.23	\$ 0.96	\$ 1.55	\$ -	\$ 16.75	C11
283331016000126.00		Chemical Stripping Doors- Four Panel	SF	\$ 25.29	\$ 0.96	\$ 2.76	\$ -	\$ 29.01	C11
283331016000128.00		Chemical Stripping Doors- Trim- One Side	LF	\$ 17.79	\$ 0.48	\$ 1.94	\$ -	\$ 20.21	C11
283331016000130.00		Chemical Stripping Electrical Devices	EA	\$ 189.95	\$ 0.10	\$ 20.70	\$ -	\$ 210.76	C11
283331016000132.00		Chemical Stripping Electrical Conduit Up To 2 in	LF	\$ 7.57	\$ 0.50	\$ 0.83	\$ -	\$ 8.90	C11
283331016000134.00		Chemical Stripping Fence- Picket	SF	\$ 38.14	\$ 0.96	\$ 4.16	\$ -	\$ 43.26	C11
283331016000136.00		Chemical Stripping Floors- Wood	SF	\$ 9.24	\$ 0.96	\$ 1.01	\$ -	\$ 11.21	C11
283331016000138.00		Chemical Stripping Grilles- Simple	SF	\$ 38.14	\$ 0.96	\$ 4.16	\$ -	\$ 43.26	C11
283331016000140.00		Chemical Stripping Grilles- Ornate	SF	\$ 45.67	\$ 0.96	\$ 4.98	\$ -	\$ 51.61	C11
283331016000142.00		Chemical Stripping Hinges	EA	\$ 22.84	\$ 0.10	\$ 2.49	\$ -	\$ 25.43	C11
283331016000144.00		Chemical Stripping Hangers- Up To 6 in Size	EA	\$ 28.54	\$ 1.44	\$ 3.11	\$ -	\$ 33.09	C11
283331016000146.00		Chemical Stripping Pipes To 4 in Diameter (Brush)	LF	\$ 12.70	\$ 1.01	\$ 1.38	\$ -	\$ 15.09	C11
283331016000148.00		Chemical Stripping Pipes To 8 in Diameter (Brush)	LF	\$ 22.84	\$ 2.01	\$ 2.49	\$ -	\$ 27.34	C11
283331016000150.00		Chemical Stripping Pipes To 12 in Diameter (Brush)	LF	\$ 31.55	\$ 3.02	\$ 3.44	\$ -	\$ 38.01	C11
283331016000152.00		Chemical Stripping Pipes To 16 in Diameter (Brush)	LF	\$ 57.14	\$ 4.02	\$ 6.23	\$ -	\$ 67.39	C11
283331016000154.00		Chemical Stripping Radiators- Up To 12 Sf	EA	\$ 1,147.32	\$ 11.52	\$ 125.04	\$ -	\$ 1,283.88	C11
283331016000156.00		Chemical Stripping Shutters Front And Back Louvered- Up To 6 ft	EA	\$ 562.41	\$ 23.04	\$ 61.29	\$ -	\$ 646.74	C11
283331016000158.00		Chemical Stripping Shutters Flat	EA	\$ 278.48	\$ 11.52	\$ 30.35	\$ -	\$ 320.34	C11
283331016000160.00		Chemical Stripping Siding	SF	\$ 12.70	\$ 0.96	\$ 1.38	\$ -	\$ 15.04	C11
283331016000162.00		Chemical Stripping Soffit- Up To 12 in	SF	\$ 28.54	\$ 0.96	\$ 3.11	\$ -	\$ 32.61	C11
283331016000164.00		Chemical Stripping Steel- Flat Surfaces And Tanks Up To 12 ft	SF	\$ 12.49	\$ 0.96	\$ 1.36	\$ -	\$ 14.81	C11
283331016000166.00		Chemical Stripping Steel Beams	SF	\$ 14.30	\$ 0.96	\$ 1.56	\$ -	\$ 16.82	C11
283331016000168.00		Chemical Stripping Trusses	SF	\$ 20.77	\$ 0.96	\$ 2.26	\$ -	\$ 23.99	C11
283331016000170.00		Chemical Stripping Walls- Wood	SF	\$ 14.30	\$ 0.96	\$ 1.56	\$ -	\$ 16.82	C11
283331016000172.00		Chemical Stripping Windows- Double Hung- One Side- 1/1 Light- 24 in X 48 in	EA	\$ 278.48	\$ 8.48	\$ 30.35	\$ -	\$ 317.30	C11
283331016000174.00		Chemical Stripping Windows- Double Hung- One Side- 1/1 Light- 30 in X 60 in	EA	\$ 382.44	\$ 9.60	\$ 41.68	\$ -	\$ 433.72	C11
283331016000176.00		Chemical Stripping Windows- Double Hung- One Side- 1/1 Light- 36 in X 72 in	EA	\$ 462.63	\$ 11.52	\$ 50.42	\$ -	\$ 524.57	C11
283331016000178.00		Chemical Stripping Windows- Double Hung- One Side- 1/1 Light- 40 in X 80 in	EA	\$ 562.41	\$ 12.80	\$ 61.29	\$ -	\$ 636.50	C11
283331016000180.00		Chemical Stripping Windows- Colonial- One Side- 6/6 Light- 24 in X 48 in	EA	\$ 562.41	\$ 8.64	\$ 61.29	\$ -	\$ 632.34	C11
283331016000182.00		Chemical Stripping Windows- Colonial- One Side- 6/6 Light- 30 in X 60 in	EA	\$ 775.22	\$ 11.19	\$ 84.49	\$ -	\$ 870.90	C11
283331016000184.00		Chemical Stripping Windows- Colonial- One Side- 6/6 Light- 36 in X 72 in	EA	\$ 1,147.32	\$ 14.40	\$ 125.04	\$ -	\$ 1,286.76	C11
283331016000186.00		Chemical Stripping Windows- Colonial- One Side- 6/6 Light- 40 in X 80 in	EA	\$ 1,147.32	\$ 16.00	\$ 125.04	\$ -	\$ 1,288.36	C11
283331016000188.00		Chemical Stripping Windows- Colonial- One Side- 8/8 Light- 24 in X 48 in	EA	\$ 562.41	\$ 10.56	\$ 61.29	\$ -	\$ 634.26	C11
283331016000190.00		Chemical Stripping Windows- Colonial- One Side- 8/8 Light- 40 in X 80 in	EA	\$ 1,147.32	\$ 17.60	\$ 125.04	\$ -	\$ 1,289.96	C11
283331016000192.00		Chemical Stripping Chemical Stripping Windows- Colonial- One Side- 12/12 Light- 24 in X 48 in	EA	\$ 1,147.32	\$ 12.48	\$ 125.04	\$ -	\$ 1,284.84	C11
283331016000194.00		Chemical Stripping Windows- Colonial- One Side- 12/12 Light- 40 in X 80 in	EA	\$ 1,593.50	\$ 23.68	\$ 173.67	\$ -	\$ 1,790.85	C11
28333101800.00		Demolition		\$ -	\$ -	\$ -	\$ -	\$ -	
28333101812.00		Misc. Items		\$ -	\$ -	\$ -	\$ -	\$ -	
283331018120100.00		Lead Isolation- Hepa Vacuum And Wet Clean- 6-11 ft Ceiling (Floor- Wall- Ceiling) Tri-Sodium Phosph	SF	\$ 0.20	\$ 0.01	\$ 0.02	\$ -	\$ 0.23	C11
283331018120102.00		Lead Isolation- Hepa Vacuum And Wet Clean 12-14 ft Ceiling (Floor- Wall- Ceiling) Tri-Sodium Phosph	SF	\$ 0.24	\$ 0.01	\$ 0.03	\$ -	\$ 0.27	C11
283331018120104.00		Lead Isolation- Hepa Vacuum And Wet Clean >14 ft Ceiling (Floor- Wall- Ceiling) Tri-Sodium Phosph	SF	\$ 0.41	\$ 0.01	\$ 0.04	\$ -	\$ 0.46	C11
283331018120106.00		Lead Isolation- Protect Carpeted Area- 2 Layers 6 Mil Polyethylene	SF	\$ 2.04	\$ 0.11	\$ 0.22	\$ -	\$ 2.37	C11
283331018120108.00		Lead Isolation- Separation Barrier- 2 in X 4 in At 16 in- 1/2 in Plywood Each Side- 8 ft High	SF	\$ 2.55	\$ 3.27	\$ 0.28	\$ -	\$ 6.10	C11
283331018120110.00		Lead Isolation- Separation Barrier- 2 in X 4 in At 16 in- 1/2 in Plywood Each Side 12 ft High	SF	\$ 3.40	\$ 3.27	\$ 0.37	\$ -	\$ 7.04	C11
283331018120112.00		Lead Isolation- Separation Barrier- 2 in X 4 in At 16 in- 1/2 in Plywood Each Side- 16 ft High	SF	\$ 6.12	\$ 3.27	\$ 0.67	\$ -	\$ 10.06	C11
283331018120114.00		Lead Isolation- Personnel Decontamination Chamber	SF	\$ -	\$ 7.66	\$ -	\$ -	\$ 7.66	
283331018120116.00		Lead Isolation- Waste Decontamination Chamber	SF	\$ -	\$ 6.12	\$ -	\$ -	\$ 6.12	
28333101814.00		Cover Surfaces		\$ -	\$ -	\$ -	\$ -	\$ -	
283331018140100.00		Lead Demolition Cover Surfaces Floors- Each Layer- 6 Mil	SF	\$ 0.56	\$ 0.05	\$ 0.06	\$ -	\$ 0.67	C11
283331018140102.00		Lead Demolition Cover Surfaces Floors- Each Layer- 4 Mil	SF	\$ 0.56	\$ 0.04	\$ 0.06	\$ -	\$ 0.66	C11
283331018140104.00		Lead Demolition Cover Surfaces Walls- Each Layer- 6 Mil	SF	\$ 1.02	\$ 0.05	\$ 0.11	\$ -	\$ 1.18	C11
283331018140106.00		Lead Demolition Cover Surfaces Walls- Each Layer- 4 Mil	SF	\$ 0.87	\$ 0.04	\$ 0.10	\$ -	\$ 1.01	C11
283331018140108.00		Lead Demolition Cover Surfaces- Seal Wall Penetrations With Foam Firestop To 36 Square Inches	EA	\$ 12.24	\$ 8.80	\$ 1.33	\$ -	\$ 22.38	C11
283331018140110.00		Lead Demolition Cover Surfaces- Seal Wall Penetrations With Foam Firestop To 36 To 72 Square Inch	EA	\$ 19.12	\$ 17.60	\$ 2.08	\$ -	\$ 38.81	C11
283331018140112.00		Lead Demolition Cover Surfaces- Seal Wall Penetrations With Foam Firestop To 72 To 144 Square Inc	EA	\$ 30.61	\$ 35.21	\$ 3.34	\$ -	\$ 69.16	C11
283331018140114.00		Lead Demolition Cover Surfaces- Caulk Seams With Latex	LF	\$ 5.56	\$ 0.49	\$ 0.61	\$ -	\$ 6.66	C11

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
28333101816.00		Demolition In Lead Contaminated Area		\$ -	\$ -	\$ -	\$ -	\$ -	
283331018160100.00		Demolition In Lead Contaminated Areas- Cover Surfaces Ceiling Including Suspension System- Plaster	SF	\$ 3.59	\$ 0.05	\$ 0.39	\$ -	\$ 4.04	C11
283331018160102.00		Demolition In Lead Contaminated Areas- Finished Plaster- Leaving Wire Lath	SF	\$ 12.88	\$ 0.05	\$ 1.40	\$ -	\$ 14.34	C11
283331018160104.00		Demolition In Lead Contaminated Areas- Suspended Acoustical Tile	SF	\$ 21.47	\$ 0.05	\$ 2.34	\$ -	\$ 23.86	C11
283331018160106.00		Demolition In Lead Contaminated Areas- Splined Tile Grid System	SF	\$ 2.50	\$ 0.05	\$ 0.27	\$ -	\$ 2.83	C11
283331018160108.00		Demolition In Lead Contaminated Areas- Metal Pan Grid System	SF	\$ 5.04	\$ 0.05	\$ 0.55	\$ -	\$ 5.64	C11
283331018160110.00		Demolition In Lead Contaminated Areas- Gypsum Board	SF	\$ 3.01	\$ 0.05	\$ 0.33	\$ -	\$ 3.39	C11
283331018160112.00		Demolition In Lead Contaminated Areas- Light Fixtures- Up To 2 ft X 4 ft	EA	\$ 105.07	\$ 1.06	\$ 11.45	\$ -	\$ 117.58	C11
283331018160114.00		Demolition In Lead Contaminated Areas- Light Fixtures- Over 2 ft X 4 ft	EA	\$ 148.62	\$ 1.06	\$ 16.20	\$ -	\$ 165.87	C11
283331018160116.00		Demolition In Lead Contaminated Areas- Partitions Non-Load Bearing- Plaster- Lath And Studs	SF	\$ 10.91	\$ 0.05	\$ 1.19	\$ -	\$ 12.15	C11
283331018160118.00		Demolition In Lead Contaminated Areas- Partitions Non-Load Bearing- Gypsum Board And Studs	SF	\$ 5.44	\$ 0.05	\$ 0.59	\$ -	\$ 6.09	C11
28333102200.00		Encapsulation		\$ -	\$ -	\$ -	\$ -	\$ -	
283331022000100.00		Lead Encapsulation Balustrades	SF	\$ 4.50	\$ 0.56	\$ -	\$ -	\$ 5.06	C98
283331022000102.00		Lead Encapsulation Baseboard To 6 in Wide	LF	\$ 5.62	\$ 0.28	\$ -	\$ -	\$ 5.90	C98
283331022000104.00		Lead Encapsulation Baseboard To 6 in To 12 in Wide	LF	\$ 7.47	\$ 0.56	\$ -	\$ -	\$ 8.03	C98
283331022000106.00		Lead Encapsulation Brick- Block- Concrete (Spray)	SF	\$ 2.70	\$ 0.56	\$ -	\$ -	\$ 3.26	C98
283331022000108.00		Lead Encapsulation Cabinets- Ornate	SF	\$ 6.74	\$ 0.56	\$ -	\$ -	\$ 7.31	C98
283331022000110.00		Lead Encapsulation Cabinets- Simple Design	SF	\$ 5.39	\$ 0.56	\$ -	\$ -	\$ 5.96	C98
283331022000112.00		Lead Encapsulation Ceilings- Drywall	SF	\$ 1.49	\$ 0.56	\$ -	\$ -	\$ 2.06	C98
283331022000114.00		Lead Encapsulation Ceilings- Wood	SF	\$ 1.93	\$ 0.56	\$ -	\$ -	\$ 2.49	C98
283331022000116.00		Lead Encapsulation Columns	SF	\$ 3.37	\$ 0.56	\$ -	\$ -	\$ 3.94	C98
283331022000118.00		Lead Encapsulation Doors	SF	\$ 8.01	\$ 0.56	\$ -	\$ -	\$ 8.58	C98
283331022000120.00		Lead Encapsulation Electrical Conduit Up To 2 in	LF	\$ 3.02	\$ 0.30	\$ -	\$ -	\$ 3.32	C98
283331022000122.00		Lead Encapsulation Fence- Picket (Brush)	SF	\$ 1.80	\$ 0.56	\$ -	\$ -	\$ 2.36	C98
283331022000124.00		Lead Encapsulation Floors- Wood (Roller)	SF	\$ 1.41	\$ 0.56	\$ -	\$ -	\$ 1.98	C98
283331022000126.00		Lead Encapsulation Grilles- Vents	SF	\$ 4.89	\$ 0.56	\$ -	\$ -	\$ 5.46	C98
283331022000128.00		Lead Encapsulation Gutters And Downspouts	LF	\$ 4.50	\$ 0.75	\$ -	\$ -	\$ 5.25	C98
283331022000130.00		Lead Encapsulation Hangers	EA	\$ 42.04	\$ 0.85	\$ -	\$ -	\$ 42.89	C98
283331022000132.00		Lead Encapsulation Pipes To 4 in Diameter (Brush)	LF	\$ 2.70	\$ 0.59	\$ -	\$ -	\$ 3.29	C98
283331022000134.00		Lead Encapsulation Pipes To 8 in Diameter (Brush)	LF	\$ 3.60	\$ 1.18	\$ -	\$ -	\$ 4.78	C98
283331022000136.00		Lead Encapsulation Pipes To 12 in Diameter (Brush)	LF	\$ 5.39	\$ 1.77	\$ -	\$ -	\$ 7.17	C98
283331022000138.00		Lead Encapsulation Pipes To 16 in Diameter (Brush)	LF	\$ 7.93	\$ 2.36	\$ -	\$ -	\$ 10.29	C98
283331022000140.00		Lead Encapsulation Radiators	EA	\$ 168.56	\$ 6.77	\$ -	\$ -	\$ 175.34	C98
283331022000142.00		Lead Encapsulation Shutters Up To 6 ft	EA	\$ 168.56	\$ 6.77	\$ -	\$ -	\$ 175.34	C98
283331022000144.00		Lead Encapsulation Siding	SF	\$ 2.25	\$ 0.56	\$ -	\$ -	\$ 2.81	C98
283331022000146.00		Lead Encapsulation Soffit- Up To 12 in	SF	\$ 3.37	\$ 0.56	\$ -	\$ -	\$ 3.94	C98
283331022000148.00		Lead Encapsulation Steel- Flat Surfaces And Tanks Up To 12 ft	SF	\$ 2.70	\$ 0.56	\$ -	\$ -	\$ 3.26	C98
283331022000150.00		Lead Encapsulation Steel Beams (Brush)	SF	\$ 3.69	\$ 0.56	\$ -	\$ -	\$ 4.26	C98
283331022000152.00		Lead Encapsulation Trusses	SF	\$ 3.69	\$ 0.56	\$ -	\$ -	\$ 4.26	C98
283331022000154.00		Lead Encapsulation Walls- (Roller)	SF	\$ 1.35	\$ 0.56	\$ -	\$ -	\$ 1.91	C98
283331022000156.00		Lead Encapsulation Walls- Wood	SF	\$ 1.69	\$ 0.56	\$ -	\$ -	\$ 2.25	C98
283331022000158.00		Lead Encapsulation Windows- Double Hung	EA	\$ 143.35	\$ 6.77	\$ -	\$ -	\$ 150.12	C98
283331022000160.00		Lead Encapsulation Windows- Colonial	EA	\$ 168.56	\$ 5.08	\$ -	\$ -	\$ 173.65	C98
28333102400.00		Waste Packing- Handling- & Disposal		\$ -	\$ -	\$ -	\$ -	\$ -	
283331024000100.00		Lead Packaging- Handling And Disposal- Collect And Bag Bulk Material- 3 Cf Bags- By Hand	EA	\$ 20.40	\$ -	\$ 2.22	\$ -	\$ 22.62	C11
283331024000102.00		Lead Packaging- Handling And Disposal- Collect And Bag Bulk Material- Large Production Vacuum L	EA	\$ 9.56	\$ -	\$ 1.04	\$ -	\$ 10.60	C11
283331024000104.00		Lead Packaging- Handling And Disposal- Double Bag And Decontaminate	EA	\$ 15.30	\$ -	\$ 1.67	\$ -	\$ 16.96	C11
283331024000106.00		Lead Packaging- Handling And Disposal- Containerize Bagged Material- Per Bag	EA	\$ 15.30	\$ -	\$ 1.67	\$ -	\$ 16.96	C11
283331024000108.00		Lead Packaging- Handling And Disposal- Cart Bags To Dumpster	EA	\$ 2.88	\$ -	\$ 0.31	\$ -	\$ 3.19	C11
283331024000110.00		Lead Packaging- Handling And Disposal- Handling Of Asbestos Disposal Bags From Site To Truck Or	EA	\$ 2.88	\$ -	\$ 0.31	\$ -	\$ 3.19	C11
283331024000112.00		Lead Packaging- Handling And Disposal- Landfill Disposal/Ton	TON	\$ -	\$ 148.61	\$ -	\$ -	\$ 148.61	
283331024000114.00		Lead Packaging- Handling And Disposal- Landfill Disposal/Cy	CY	\$ -	\$ 29.72	\$ -	\$ -	\$ 29.72	
28700000000.00		Bio-Hazard Remediation		\$ -	\$ -	\$ -	\$ -	\$ -	
28716000000.00		Excrement Removal		\$ -	\$ -	\$ -	\$ -	\$ -	
28716130000.00		Bird Excrement Removal		\$ -	\$ -	\$ -	\$ -	\$ -	
287161300000102.00		Professional Bird Waste Cleanup With Disposal	Day	\$ -	\$ 3,000.00	\$ -	\$ -	\$ 3,000.00	
287161300000104.00		Hazmat Suit	EA	\$ -	\$ 130.00	\$ -	\$ -	\$ 130.00	
287161300000106.00		Respirators	EA	\$ -	\$ 47.50	\$ -	\$ -	\$ 47.50	
287161300000108.00		Respirator Filters	EA	\$ -	\$ 9.50	\$ -	\$ -	\$ 9.50	



Item	Description	UoM	Shift Output	Crew	Labor	Material	Equip	Total
03	CONCRETE							03-2
03-11	. CONCRETE FORMING							03-2
03-11-13	.. STRUCTURAL CAST-IN-PLACE CONCRETE FORMING							03-2
03-11-13-13	... CONCRETE SLIP FORMING							03-2
03-11-21-60	... Accessories, Anchor Rings							03-19
03-15	. CONCRETE ACCESSORIES							03-20
03-15-13	.. WATERSTOPS							03-20
03-15-13-12	... PVC							03-20
03-15-13-14	... Rubber							03-20
03-15-14	.. Expansion Joint							03-21
03-15-16	.. CONCRETE CONSTRUCTION JOINTS							03-22
03-21	. REINFORCEMENT BARS							03-22
03-21-12	.. Reinforcing In Place							03-22
03-21-12-12	... Spirals, Hot Rolled							03-23
03-21-12-14	... Footings							03-23
03-21-12-16	... Slab On Grade							03-23
03-21-12-18	... Walls							03-23
03-21-12-20	... Dowels							03-23
03-21-12-22	... Epoxy Coated Dowels							03-23
03-21-16	.. EPOXY-COATED REINFORCEMENT STEEL BARS							03-23
03-21-16-12	... Welded Wire Fabric							03-23
03-23	. STRESSED TENDON REINFORCING							03-24
03-23-12	.. Prestressing Steel							03-24
03-23-12-12	... Grouted Strand							03-24
03-23-12-14	... Grouted Bars							03-24
03-23-12-16	... Ungrouted Strand							03-24
03-23-12-18	... Ungrouted Bars							03-24
03-24	. FIBROUS REINFORCING							03-24
03-24-12	.. Synthetic Fibers							03-24
03-24-14	.. Steel Fibers							03-24
03-24-14	.. Steel Fibers							03-24
03-30	. CAST-IN-PLACE CONCRETE							03-25
03-30-12	.. Placing Concrete (Labor And Equipment)							03-25
03-30-12-12	... Beams, Elevated							03-25
03-30-12-14	... Columns, Square Or Round							03-25
03-30-12-16	... Duct Bank							03-25
03-30-12-18	... Elevated Slabs							03-26
03-30-12-20	... Footings, Continuous							03-26
03-30-12-22	... Footings, Spread							03-26
03-30-12-24	... Foundation Mats							03-27
03-30-12-26	... Grade Beams							03-27
03-30-12-28	... Pile Caps							03-27
03-30-12-30	... Auger Cast Piles							03-28
03-30-12-32	... Slab On Grade							03-28
03-30-12-34	... Stairs On Grade							03-28
03-30-12-36	... Stairs, Elevated							03-28
03-30-12-38	... Walls							03-28
03-30-53	.. MISCELLANEOUS CAST-IN-PLACE CONCRETE							03-29
03-30-53-12	... Delivery Fee For Small Purchases							03-29
03-30-53-14	... Cement, Material Only							03-29
03-30-53-16	... Concrete Admixtures & Surface Treatments							03-29
03-31	. STRUCTURAL CONCRETE							03-29
03-31-12	.. Concrete, Ready Mix							03-29
03-31-12-12	... Concrete, Ready Mix, Material Only							03-29
03-35	. CONCRETE FINISHING							03-30
03-35-36	.. Finishing Floors							03-30
03-35-36-12	... Finishes							03-30
03-35-36-14	... Integral Topping And Finish							03-30
03-35-36-16	... Granolithic Topping							03-31
03-35-36-18	... Floor Abrasives							03-31
03-35-36-20	... Floor Hardeners							03-31
03-35-38	.. Finishing Walls							03-31
03-35-38-12	... Break Ties, Patch Voids And Burlap Rub							03-31
03-35-38-14	... Carborundum Rub							03-31

Item	Description	UoM	Shift Output	Crew	Labor	Material	Equip	Total
03-35-38-16	. . . Bush Hammer				03-31			
03-35-38-18	. . . Acid Etch				03-31			
03-35-38-20	. . . Float Finish				03-31			
03-35-38-22	. . . Sandblast				03-31			
03-35-38-24	. . . Exposed Aggregate				03-31			
03-35-38-24	. . . Exposed Aggregate				03-31			
03-37	. SPECIALTY PLACED CONCRETE				03-32			
03-37-13	. . SHOTCRETE				03-32			
03-39	. CONCRETE CURING				03-32			
03-41	. PRECAST STRUCTURAL CONCRETE				03-32			
03-41-12	. . Beams				03-32			
03-41-14	. . Columns				03-32			
03-41-16	. . PRECAST CONCRETE SLABS				03-35			
03-41-16-12	. . . Slabs				03-35			
03-41-16-14	. . . Tees				03-35			
03-41-18	. . Sandwich Panel				03-35			
03-41-18-12	. . . Material Cost Note: Material Cost Includes Cost Of 3000 PSI				03-35			
03-41-22	. . Partition Panels				03-36			
03-41-22-12	. . . Material Cost Note: Material Cost Includes Cost Of 3000 PSI				03-36			
03-41-23	. . PRECAST CONCRETE STAIRS				03-37			
03-41-23-11	. . . Material Cost Note: Material Cost Includes Cost Of 3000 PSI				03-37			
03-45	. PRECAST ARCHITECTURAL CONCRETE				03-37			
03-45-13	. . FACED ARCHITECTURAL PRECAST CONCRETE				03-37			
03-45-13-12	. . . Precast Concrete Planter				03-37			
03-45-13-18	. . . Miscellaneous Precast Items				03-37			
03-45-13-24	. . . Misc. Precast Accessories				03-37			
03-45-13-26	. . . Wall Panel Note: Material Cost Includes Cost Of 3000 PSI (21				03-38			
03-45-13-28	. . . Precast Concrete Retaining Walls Note: Precast Filter Fabric				03-38			
03-45-13-42	. . . Lintels				03-38			
03-45-13-44	. . . Precast Concrete Planter				03-39			
03-45-42	. . Erection For Wall Panels, Decks, Beams, Columns				03-39			
03-45-42-12	. . . Wall Panel Note: Erection Costs Include Handling, Hoisting I				03-39			
03-45-42-14	. . . Floor Deck				03-40			
03-45-42-16	. . . Beams, Girders, Joists Note: Erection Costs Include Handling				03-40			
03-45-42-18	. . . Column Note: Erection Costs Include Handling, Hoisting Into				03-40			
03-47	. SITE-CAST CONCRETE				03-40			
03-47-13	. . TILT-UP CONCRETE				03-40			
03-51	. CAST ROOF DECKS				03-40			
03-51-24	. . Concrete Plank				03-40			
03-60	. GROUTING				03-41			
03-60-12	. . Grout (1 Part Cement To 3 Parts Sand By Volume)				03-41			
03-60-12-12	. . . Non-Shrink Metallic Grout				03-41			
03-60-12-14	. . . Non-Shrink, Nonmetallic Grout				03-41			
03-60-12-16	. . . Fluid Type Nonmetallic Grout				03-41			
03-60-12-18	. . . Portland Cement Grout				03-41			
03-62	. NON-SHRINK GROUTING				03-41			
03-62-12	. . Floors				03-41			
03-62-14	. . Patching Concrete Walls Note: Includes Cleaning, Epoxy Grout				03-41			
03-62-22	. . Patching Concrete Note: Includes Chipping And Cleaning Of Fl				03-41			
03-62-22-12	. . . Floors				03-41			
03-62-22-14	. . . Walls				03-41			
03-62-24	. . Bush Hammer Concrete				03-42			
03-62-26	. . Concrete Patching Note: Costs Do Not Include Chipping Out Of				03-42			
03-62-26-12	. . . Walls				03-42			
03-62-28	. . Crack Repair				03-42			
03-62-29	. . Self Leveling Underlayment For Concrete Floors				03-42			
03-81	. CONCRETE CUTTING				03-42			
03-81-13	. . FLAT CONCRETE SAWING				03-42			
03-81-13-12	. . . Concrete Slabs				03-42			
03-81-13-14	. . . Concrete Walls				03-42			
03-81-13-16	. . . Asphalt				03-42			
03-81-13-18	. . . Masonry And Block Walls				03-42			
03-82	. CONCRETE BORING				03-42			
03-82-13	. . CONCRETE CORE DRILLING				03-42			

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
3000000000.00		Concrete		\$ -	\$ -	\$ -	\$ -	\$ -	
3050000000.00		Common Work Results For Concrete		\$ -	\$ -	\$ -	\$ -	\$ -	
3050500000.00		Selective Demolition Concrete		\$ -	\$ -	\$ -	\$ -	\$ -	
30505120000.00		Secective Demolition Precast Concrete		\$ -	\$ -	\$ -	\$ -	\$ -	
305051200000100.00		Demo Structural Precast- Prestressed Multi Tee- Roof And Floor	SF	\$ 0.94	\$ -	\$ 0.37	\$ -	\$ 1.31	C387
305051200000102.00		Demo Structural Precast- Prestressed Single Tee- Roof	SF	\$ 2.35	\$ -	\$ 0.93	\$ -	\$ 3.28	C387
305051200000106.00		Demo 4 in Thick Precast Roof	SF	\$ 1.01	\$ -	\$ 0.64	\$ -	\$ 1.65	C382
305051200000108.00		Demo 6 in Thick Precast Roof	SF	\$ 0.81	\$ -	\$ 0.51	\$ -	\$ 1.32	C382
305051200000110.00		Demo 10 in Thick Precast Roof	SF	\$ 0.41	\$ -	\$ 0.26	\$ -	\$ 0.67	C382
305051200000112.00		Demo Precast Retaining Walls 10-15 ft High	SF	\$ 7.48	\$ -	\$ 4.23	\$ -	\$ 11.71	C399
305051200000114.00		Demo Precast Retaining Walls 16-30 ft High	SF	\$ 5.61	\$ -	\$ 3.17	\$ -	\$ 8.78	C399
305051200000116.00		Demo Precast Lintels 5 ft-12 ft Long- 4 in-8 in Wide- 8 in High	LF	\$ 10.34	\$ -	\$ 6.67	\$ -	\$ 17.01	C79
305051200000118.00		Demo Precast Lintels 5 ft-12 ft Long- 8 in Wide- 12 in High	LF	\$ 8.54	\$ -	\$ 5.51	\$ -	\$ 14.06	C79
305051200000120.00		Demo Precast Lintels 14 ft Long- 10 in Wide- 8 in High	LF	\$ 10.92	\$ -	\$ 7.04	\$ -	\$ 17.96	C79
305051200000122.00		Demo Precast Lintels 19 ft Long- 12 in Wide- 8 in High	LF	\$ 10.92	\$ -	\$ 7.04	\$ -	\$ 17.96	C79
305051200000124.00		Demo Precast Lintels 5 ft-12 ft Long- 12 in Wide- 12 in High	LF	\$ 10.92	\$ -	\$ 7.04	\$ -	\$ 17.96	C79
305051200000126.00		Demo Precast Lintels 5 ft-12 ft Long- 12 in Wide- 16 in High	LF	\$ 10.92	\$ -	\$ 7.04	\$ -	\$ 17.96	C79
305051200000128.00		Demo Precast Planter 0-4 Tons	EA	\$ 112.19	\$ -	\$ 63.40	\$ -	\$ 175.59	C399
305051200000130.00		Demo Precast Planter 4-6 Ton	EA	\$ 112.19	\$ -	\$ 63.40	\$ -	\$ 175.59	C399
305051200000132.00		Demo Precast Planter 6-8 Tons	EA	\$ 140.24	\$ -	\$ 79.25	\$ -	\$ 219.49	C399
305051200000134.00		Demo Precast Planter 8-10 Tons	EA	\$ 186.98	\$ -	\$ 105.66	\$ -	\$ 292.65	C399
305051200000136.00		Demo Precast Wall Panels- 1-7 Tons	EA	\$ 202.40	\$ -	\$ 129.38	\$ -	\$ 331.77	C395
305051200000138.00		Demo Precast Wall Panels- 8-15 Tons	EA	\$ 249.10	\$ -	\$ 159.23	\$ -	\$ 408.34	C395
305051200000140.00		Demo Precast Wall Panels- 20-25 Tons	EA	\$ 294.40	\$ -	\$ 182.85	\$ -	\$ 477.25	C396
305051200000142.00		Demo Precast Wall Panels- 25-30 Tons	EA	\$ 323.84	\$ -	\$ 201.14	\$ -	\$ 524.98	C396
305051200000144.00		Demo Precast Wall Panels- 30-35 Tons	EA	\$ 323.84	\$ -	\$ 201.14	\$ -	\$ 524.98	C396
305051200000146.00		Demo Precast Wall Panels- 36-40 Tons	EA	\$ 359.82	\$ -	\$ 223.49	\$ -	\$ 583.31	C396
305051200000148.00		Demo Precast Floor Deck 0-4 Tons	EA	\$ 161.92	\$ -	\$ 100.57	\$ -	\$ 262.49	C396
305051200000150.00		Demo Beams- Girders- Joists 0-15 Tons	EA	\$ 215.89	\$ -	\$ 134.09	\$ -	\$ 349.98	C396
305051200000152.00		Demo Precast Columns 0-3 Tons	EA	\$ 202.40	\$ -	\$ 125.71	\$ -	\$ 328.11	C396
3110000000.00		Concrete Forming		\$ -	\$ -	\$ -	\$ -	\$ -	
3111300000.00		Structural Cast-In-Place Concrete Forming		\$ -	\$ -	\$ -	\$ -	\$ -	
31113130000.00		Concrete Slip Forming		\$ -	\$ -	\$ -	\$ -	\$ -	
31113131200.00		Forms In Place- Beams And Girders- Plywood		\$ -	\$ -	\$ -	\$ -	\$ -	
31113131212.00		Exterior Spandrels		\$ -	\$ -	\$ -	\$ -	\$ -	
311131312120100.00		Forms In Place- 12 in Wide- Plywood- 1 Use- Exterior Spandrel- Beams And Girders	SF	\$ 17.87	\$ 4.47	\$ -	\$ -	\$ 22.34	C23
311131312120102.00		Forms In Place- 12 in Wide- Plywood- 2 Use- Exterior Spandrel- Beams And Girders	SF	\$ 14.62	\$ 2.63	\$ -	\$ -	\$ 17.26	C23
311131312120104.00		Forms In Place- 12 in Wide- Plywood- 3 Use- Exterior Spandrel- Beams And Girders	SF	\$ 13.63	\$ 2.10	\$ -	\$ -	\$ 15.73	C23
311131312120106.00		Forms In Place- 12 in Wide- Plywood- 4 Use- Exterior Spandrel- Beams And Girders	SF	\$ 12.97	\$ 1.72	\$ -	\$ -	\$ 14.69	C23
311131312120108.00		Forms In Place- 18 in Wide- Plywood- 1 Use- Exterior Spandrel- Beams And Girders	SF	\$ 16.08	\$ 4.21	\$ -	\$ -	\$ 20.29	C23
311131312120110.00		Forms In Place- 18 in Wide- Plywood- 2 Use- Exterior Spandrel- Beams And Girders	SF	\$ 14.62	\$ 2.48	\$ -	\$ -	\$ 17.11	C23
311131312120112.00		Forms In Place- 18 in Wide- Plywood- 3 Use- Exterior Spandrel- Beams And Girders	SF	\$ 13.18	\$ 1.91	\$ -	\$ -	\$ 15.10	C23
311131312120114.00		Forms In Place- 18 in Wide- Plywood- 4 Use- Exterior Spandrel- Beams And Girders	SF	\$ 12.77	\$ 1.63	\$ -	\$ -	\$ 14.39	C23
311131312120116.00		Forms In Place- 24 in Wide- Plywood- 1 Use- Exterior Spandrel- Beams And Girders	SF	\$ 15.17	\$ 3.99	\$ -	\$ -	\$ 19.16	C23
311131312120118.00		Forms In Place- 24 in Wide- Plywood- 2 Use- Exterior Spandrel- Beams And Girders	SF	\$ 13.86	\$ 2.35	\$ -	\$ -	\$ 16.21	C23
311131312120120.00		Forms In Place- 24 in Wide- Plywood- 3 Use- Exterior Spandrel- Beams And Girders	SF	\$ 12.77	\$ 1.82	\$ -	\$ -	\$ 14.58	C23
311131312120122.00		Forms In Place- 24 in Wide- Plywood- 4 Use- Exterior Spandrel- Beams And Girders	SF	\$ 12.37	\$ 1.54	\$ -	\$ -	\$ 13.91	C23
31113131214.00		Interior Beams		\$ -	\$ -	\$ -	\$ -	\$ -	
311131312140100.00		Forms In Place- 12 in Wide- Plywood- 1 Use- Interior Beam- Beams And Girders	SF	\$ 13.40	\$ 4.47	\$ -	\$ -	\$ 17.87	C23
311131312140102.00		Forms In Place- 12 in Wide- Plywood- 2 Use- Interior Beam- Beams And Girders	SF	\$ 11.83	\$ 2.63	\$ -	\$ -	\$ 14.46	C23
311131312140104.00		Forms In Place- 12 in Wide- Plywood- 3 Use- Interior Beam- Beams And Girders	SF	\$ 11.05	\$ 1.93	\$ -	\$ -	\$ 12.98	C23
311131312140106.00		Forms In Place- 12 in Wide- Plywood- 4 Use- Interior Beam- Beams And Girders	SF	\$ 10.67	\$ 1.72	\$ -	\$ -	\$ 12.38	C23
311131312140108.00		Forms In Place- 18 in Wide- Plywood- 1 Use- Interior Beam- Beams And Girders	SF	\$ 12.97	\$ 4.21	\$ -	\$ -	\$ 17.18	C23
311131312140110.00		Forms In Place- 18 in Wide- Plywood- 2 Use- Interior Beam- Beams And Girders	SF	\$ 11.49	\$ 2.48	\$ -	\$ -	\$ 13.97	C23
311131312140112.00		Forms In Place- 18 in Wide- Plywood- 3 Use- Interior Beam- Beams And Girders	SF	\$ 10.87	\$ 1.92	\$ -	\$ -	\$ 12.79	C23
311131312140114.00		Forms In Place- 18 in Wide- Plywood- 4 Use- Interior Beam- Beams And Girders	SF	\$ 10.58	\$ 1.63	\$ -	\$ -	\$ 12.21	C23
311131312140116.00		Forms In Place- 24 in Wide- Plywood- 1 Use- Interior Beam- Beams And Girders	SF	\$ 12.56	\$ 3.99	\$ -	\$ -	\$ 16.55	C23
311131312140118.00		Forms In Place- 24 in Wide- Plywood- 2 Use- Interior Beam- Beams And Girders	SF	\$ 11.02	\$ 2.35	\$ -	\$ -	\$ 13.37	C23
311131312140120.00		Forms In Place- 24 in Wide- Plywood- 3 Use- Interior Beam- Beams And Girders	SF	\$ 10.44	\$ 1.82	\$ -	\$ -	\$ 12.26	C23
311131312140122.00		Forms In Place- 24 in Wide- Plywood- 4 Use- Interior Beam- Beams And Girders	SF	\$ 10.18	\$ 1.66	\$ -	\$ -	\$ 11.84	C23
31113131216.00		Encasing Steel Frame		\$ -	\$ -	\$ -	\$ -	\$ -	
311131312160100.00		Forms In Place- Hung- Plywood- 1 Use- Encasing Steel Frame- Beams And Girders	SF	\$ 12.37	\$ 4.47	\$ -	\$ -	\$ 16.84	C23
311131312160102.00		Forms In Place- Hung- Plywood- 2 Use- Encasing Steel Frame- Beams And Girders	SF	\$ 10.31	\$ 2.63	\$ -	\$ -	\$ 12.94	C23
311131312160104.00		Forms In Place- Hung- Plywood- 3 Use- Encasing Steel Frame- Beams And Girders	SF	\$ 9.69	\$ 2.04	\$ -	\$ -	\$ 11.73	C23
311131312160106.00		Forms In Place- Hung- Plywood- 4 Use- Encasing Steel Frame- Beams And Girders	SF	\$ 9.35	\$ 1.72	\$ -	\$ -	\$ 11.07	C23
31113131218.00		Beam Bottoms Only		\$ -	\$ -	\$ -	\$ -	\$ -	
311131312180100.00		Forms In Place- To 30 in Wide- Plywood- 1 Use- Beam Bottoms Only	SF	\$ 17.48	\$ 7.00	\$ -	\$ -	\$ 24.48	C23
311131312180100.00	1204	Forms In Place, Beam Bottom Over 30" Wide, Deduct	%	\$ (2.62)	\$ (0.35)	\$ -	\$ -	\$ (2.97)	
311131312180102.00		Forms In Place- To 30 in Wide- Plywood- 2 Use- Beam Bottoms Only	SF	\$ 15.17	\$ 2.34	\$ -	\$ -	\$ 17.52	C23
311131312180102.00	1204	Forms In Place, Beam Bottom Over 30" Wide, Deduct	%	\$ (2.28)	\$ (0.12)	\$ -	\$ -	\$ (2.39)	
311131312180104.00		Forms In Place- To 30 in Wide- Plywood- 3 Use- Beam Bottoms Only	SF	\$ 14.36	\$ 1.62	\$ -	\$ -	\$ 15.98	C23
311131312180104.00	1204	Forms In Place, Beam Bottom Over 30" Wide, Deduct	%	\$ (2.15)	\$ (0.08)	\$ -	\$ -	\$ (2.23)	
311131312180106.00		Forms In Place- To 30 in Wide- Plywood- 4 Use- Beam Bottoms Only	SF	\$ 13.86	\$ 1.27	\$ -	\$ -	\$ 15.14	C23
311131312180106.00	1204	Forms In Place, Beam Bottom Over 30" Wide, Deduct	%	\$ (2.08)	\$ (0.06)	\$ -	\$ -	\$ (2.14)	
31113131222.00		Beam Sides Only- Vertical Sides		\$ -	\$ -	\$ -	\$ -	\$ -	
311131312220100.00		Forms In Place- Vertical- 36 in High- Plywood- 1 Use- Beam Sides Only	SF	\$ 12.00	\$ 6.46	\$ -	\$ -	\$ 18.46	C23
311131312220100.00	1204	Forms In Place, Beam Bottom Over 30" Wide, Deduct	%	\$ (1.80)	\$ (0.32)	\$ -	\$ -	\$ (2.12)	
311131312220102.00		Forms In Place- Vertical- 36 in High- Plywood- 2 Use- Beam Sides Only	SF	\$ 9.93	\$ 3.55	\$ -	\$ -	\$ 13.48	C23
311131312220102.00	1204	Forms In Place, Beam Bottom Over 30" Wide, Deduct	%	\$ (1.49)	\$ (0.18)	\$ -	\$ -	\$ (1.67)	
311131312220104.00		Forms In Place- Vertical- 36 in High- Plywood- 3 Use- Beam Sides Only	SF	\$ 9.35	\$ 2.59	\$ -	\$ -	\$ 11.94	C23
311131312220104.00	1204	Forms In Place, Beam Bottom Over 30" Wide, Deduct	%	\$ (1.40)	\$ (0.13)	\$ -	\$ -	\$ (1.53)	
311131312220106.00		Forms In Place- Vertical- 36 in High- Plywood- 4 Use- Beam Sides Only	SF	\$ 9.04	\$ 2.11	\$ -	\$ -	\$ 11.15	C23
311131312220106.00	1204	Forms In Place, Beam Bottom Over 30" Wide, Deduct	%	\$ (1.36)	\$ (0.11)	\$ -	\$ -	\$ (1.46)	
31113131224.00		Beam Sides Only- Sloped Sides		\$ -	\$ -	\$ -	\$ -	\$ -	
311131312240100.00		Forms In Place- Sloped- 36 in High- Plywood- 1 Use- Beam Sides Only	SF	\$ 13.18	\$ 6.47	\$ -	\$ -	\$ 19.65	C23
311131312240102.00		Forms In Place- Sloped- 36 in High- Plywood- 2 Use- Beam Sides Only	SF	\$ 10.87	\$ 3.61	\$ -	\$ -	\$ 14.48	C23
311131312240104.00		Forms In Place- Sloped- 36 in High- Plywood- 3 Use- Beam Sides Only	SF	\$ 9.93	\$ 2.59	\$ -	\$ -	\$ 12.52	C23
311131312240106.00		Forms In Place- Sloped- 36 in High- Plywood- 4 Use- Beam Sides Only	SF	\$ 9.46	\$ 2.11	\$ -	\$ -	\$ 11.57	C23
31113131226.00		Beam Sides Only- Upstanding Beams		\$ -	\$ -	\$ -	\$ -	\$ -	
311131312260100.00		Forms In Place- 36 in High- Plywood- 1 Use- Beam Upstanding Sides Only	SF	\$ 17.87	\$ 5.06	\$ -	\$ -	\$ 22.94	C23
311131312260102.00		Forms In Place- 36 in High- Plywood- 2 Use- Beam Upstanding Sides Only	SF	\$ 15.77	\$ 2.59	\$ -	\$ -	\$ 18.36	C23
311131312260104.00		Forms In Place- 36 in High- Plywood- 3 Use- Beam Upstanding Sides Only	SF	\$ 14.62	\$ 1.79	\$ -	\$ -	\$ 16.41	C23
311131312260106.00		Forms In Place- 36 in High- Plywood- 4 Use- Beam Upstanding Sides Only	SF	\$ 14.36	\$ 1.40	\$ -	\$ -	\$ 15.76	C23
31113131400.00		Forms In Place- Columns		\$ -	\$ -	\$ -	\$ -	\$ -	
31113131412.00		Round Fiber Tube		\$ -	\$ -	\$ -	\$ -	\$ -	
311131314120100.00		Forms In Place- Columns- Round Fiber Tube- 1 Use- 8 in Diameter	LF	\$ 13.15	\$ 1.52	\$ -	\$ -	\$ 14.68	C18
311131314120100.00	1205	Forms In Place, Columns, Round Fiber Tube, For Seamless Type, Add	%	\$ -	\$ 0.23	\$ -	\$ -	\$ 0.23	
311131314120102.00		Forms In Place- Columns- Round Fiber Tube- 1 Use- 10 in Diameter	LF	\$ 13.15	\$ 4.28	\$ -	\$ -	\$ 17.43	C18
311131314120102.00	1205	Forms In Place, Columns, Round Fiber Tube, For Seamless Type, Add	%	\$ -	\$ 0.64	\$ -	\$ -	\$ 0.64	
311131314120104.00		Forms In Place- Columns- Round Fiber Tube- 1 Use- 12 in Diameter	LF	\$ 13.59	\$ 4.45	\$ -	\$ -	\$ 18.04	C18
311131314120104.00	1205	Forms In Place, Columns, Round Fiber Tube, For Seamless Type, Add	%	\$ -	\$ 0.67	\$ -	\$ -	\$ 0.67	
311131314120106.00		Forms In Place- Columns- Round Fiber Tube- 1 Use- 14 in Diameter	LF	\$ 14.06	\$ 8.97	\$ -	\$ -	\$ 23.03	C18

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
311131314120106.00	1205	Forms In Place, Columns, Round Fiber Tube, For Seamless Type, Add	%	\$ -	\$ 1.35	\$ -	\$ -	\$ 1.35	
311131314120108.00		Forms In Place- Columns- Round Fiber Tube- 1 Use- 16 in Diameter	LF	\$ 14.56	\$ 6.93	\$ -	\$ -	\$ 21.49	C18
311131314120108.00	1205	Forms In Place, Columns, Round Fiber Tube, For Seamless Type, Add	%	\$ -	\$ 1.04	\$ -	\$ -	\$ 1.04	
311131314120110.00		Forms In Place- Columns- Round Fiber Tube- 1 Use- 18 in Diameter	LF	\$ 14.56	\$ 12.03	\$ -	\$ -	\$ 26.59	C18
311131314120110.00	1205	Forms In Place, Columns, Round Fiber Tube, For Seamless Type, Add	%	\$ -	\$ 1.80	\$ -	\$ -	\$ 1.80	
311131314120112.00		Forms In Place- Columns- Round Fiber Tube- 1 Use- 20 in Diameter	LF	\$ 15.10	\$ 16.63	\$ -	\$ -	\$ 31.74	C18
311131314120112.00	1205	Forms In Place, Columns, Round Fiber Tube, For Seamless Type, Add	%	\$ -	\$ 2.50	\$ -	\$ -	\$ 2.50	
311131314120114.00		Forms In Place- Columns- Round Fiber Tube- 1 Use- 24 in Diameter	LF	\$ 15.68	\$ 16.69	\$ -	\$ -	\$ 32.37	C18
311131314120114.00	1205	Forms In Place, Columns, Round Fiber Tube, For Seamless Type, Add	%	\$ -	\$ 2.50	\$ -	\$ -	\$ 2.50	
31113131416.00		Plywood		\$ -	\$ -	\$ -	\$ -	\$ -	
311131314160100.00		Forms In Place- Columns- Plywood- 8 in X 8 in- 1 Use	SF	\$ 12.36	\$ 2.83	\$ -	\$ -	\$ 15.19	C18
311131314160102.00		Forms In Place- Columns- Plywood- 8 in X 8 in- 2 Use	SF	\$ 10.46	\$ 1.46	\$ -	\$ -	\$ 11.91	C18
311131314160104.00		Forms In Place- Columns- Plywood- 8 in X 8 in- 3 Use	SF	\$ 9.71	\$ 1.02	\$ -	\$ -	\$ 10.73	C18
311131314160106.00		Forms In Place- Columns- Plywood- 8 in X 8 in- 4 Use	SF	\$ 9.48	\$ 0.82	\$ -	\$ -	\$ 10.30	C18
311131314160108.00		Forms In Place- Columns- Plywood- 12 in X 12 in- 1 Use	SF	\$ 11.32	\$ 3.50	\$ -	\$ -	\$ 14.82	C18
311131314160110.00		Forms In Place- Columns- Plywood- 12 in X 12 in- 2 Use	SF	\$ 9.71	\$ 1.79	\$ -	\$ -	\$ 11.50	C18
311131314160112.00		Forms In Place- Columns- Plywood- 12 in X 12 in- 3 Use	SF	\$ 9.27	\$ 1.25	\$ -	\$ -	\$ 10.51	C18
311131314160114.00		Forms In Place- Columns- Plywood- 12 in X 12 in- 4 Use	SF	\$ 9.06	\$ 0.99	\$ -	\$ -	\$ 10.05	C18
31113131418.00		Steel Framed Plywood		\$ -	\$ -	\$ -	\$ -	\$ -	
311131314180100.00		Forms In Place- Rent- 8 in X 8 in Column- Steel Frame Plywood- 4 Use Per Mo	LF	\$ 16.01	\$ 3.57	\$ -	\$ -	\$ 19.58	C18
311131314180102.00		Forms In Place- Rent- 12 in X 12 in Column- Steel Frame Plywood- 4 Use Per Mo	LF	\$ 22.04	\$ 15.86	\$ -	\$ -	\$ 37.90	C18
31113131600.00		Forms In Place- Culvert		\$ -	\$ -	\$ -	\$ -	\$ -	
311131316000100.00		Forms In Place- 1 Use- Culvert- 5 ft To 8 ft Square Or Rectangular	SF	\$ 11.99	\$ 5.62	\$ -	\$ -	\$ 17.61	C18
311131316000102.00		Forms In Place- 2 Use- Culvert- 5 ft To 8 ft Square Or Rectangular	SF	\$ 11.32	\$ 2.86	\$ -	\$ -	\$ 14.18	C18
311131316000104.00		Forms In Place- 3 Use- Culvert- 5 ft To 8 ft Square Or Rectangular	SF	\$ 10.73	\$ 1.96	\$ -	\$ -	\$ 12.69	C18
311131316000106.00		Forms In Place- 4 Use- Culvert- 5 ft To 8 ft Square Or Rectangular	SF	\$ 10.19	\$ 1.61	\$ -	\$ -	\$ 11.80	C18
31113131800.00		Forms In Place- Elevated Slabs		\$ -	\$ -	\$ -	\$ -	\$ -	
31113131812.00		Flat Plate		\$ -	\$ -	\$ -	\$ -	\$ -	
311131318120100.00		Forms In Place- Elevated Slabs- Flat Plate Plywood To 14 ft High- 1 Use	SF	\$ 8.55	\$ 6.34	\$ -	\$ -	\$ 14.89	C23
311131318120102.00		Forms In Place- Elevated Slabs- Flat Plate Plywood To 14 ft High- 2 Use	SF	\$ 7.73	\$ 3.21	\$ -	\$ -	\$ 10.94	C23
311131318120104.00		Forms In Place- Elevated Slabs- Flat Plate Plywood To 14 ft High- 3 Use	SF	\$ 7.38	\$ 2.19	\$ -	\$ -	\$ 9.57	C23
311131318120106.00		Forms In Place- Elevated Slabs- Flat Plate Plywood To 14 ft High- 4 Use	SF	\$ 7.18	\$ 1.69	\$ -	\$ -	\$ 8.87	C23
311131318120108.00		Forms In Place- Elevated Slabs- Flat Plate Plywood 14 ft-20 ft High 4 Use	SF	\$ 8.12	\$ 2.14	\$ -	\$ -	\$ 10.27	C23
31113131818.00		Floor Slab With Pans		\$ -	\$ -	\$ -	\$ -	\$ -	
311131318180100.00		Forms In Place- Elevated Slabs- Floor With 30 in Pans- 1 Use	SF	\$ 9.62	\$ 14.82	\$ -	\$ -	\$ 24.44	C23
311131318180102.00		Forms In Place- Elevated Slabs- Floor With 30 in Pans- 2 Use	SF	\$ 8.84	\$ 7.45	\$ -	\$ -	\$ 16.29	C23
311131318180104.00		Forms In Place- Elevated Slabs- Floor With 30 in Pans- 3 Use	SF	\$ 8.55	\$ 6.42	\$ -	\$ -	\$ 14.97	C23
311131318180106.00		Forms In Place- Elevated Slabs- Floor With 30 in Pans- 4 Use	SF	\$ 8.38	\$ 5.92	\$ -	\$ -	\$ 14.29	C23
31113131820.00		Box Out For Slab Openings		\$ -	\$ -	\$ -	\$ -	\$ -	
311131318200100.00		Forms In Place- Over 16 in Deep- 1 Use- Elevated Slabs- Box Out For Openings	SF	\$ 21.16	\$ 7.18	\$ -	\$ -	\$ 28.34	C23
311131318200102.00		Forms In Place- Over 16 in Deep- 3 Use- Elevated Slabs- Box Out For Openings	SF	\$ 15.77	\$ 2.43	\$ -	\$ -	\$ 18.20	C23
311131318200104.00		Forms In Place- To 10 Sf- Elevated Slabs- Shallow Box Out For Openings	EA	\$ 95.73	\$ 11.98	\$ -	\$ -	\$ 107.71	C23
311131318200106.00		Forms In Place- Over 10 Sf- Elevated Slabs- Shallow Box Out For Opening	SF	\$ 13.40	\$ 8.19	\$ -	\$ -	\$ 21.59	C23
31113131822.00		Bulkhead Forms For Slabs		\$ -	\$ -	\$ -	\$ -	\$ -	
311131318220100.00		Forms In Place- 2 Piece- With Keyway- 1 Use- Bulkhead Forms For Slab	LF	\$ 8.04	\$ 4.78	\$ -	\$ -	\$ 12.82	C23
311131318220102.00		Forms In Place- 3 Piece- With Keyway- 1 Use- Bulkhead Forms For Slab	LF	\$ 8.74	\$ 4.91	\$ -	\$ -	\$ 13.65	C23
311131318220104.00		Forms In Place- 6 in High- With Keyway- 4 Uses- Bulkhead Forms For Slab	LF	\$ 1.85	\$ 1.76	\$ -	\$ -	\$ 3.62	C18
31113131824.00		Curb Forms		\$ -	\$ -	\$ -	\$ -	\$ -	
311131318240100.00		Forms In Place- 1 Use- Elevated Slabs- Curb Forms- Wood- 6 in-12 in High	SF	\$ 11.32	\$ 4.58	\$ -	\$ -	\$ 15.91	C18
311131318240102.00		Forms In Place- 2 Use- Elevated Slabs- Curb Forms- Wood- 6 in-12 in High	SF	\$ 9.94	\$ 2.39	\$ -	\$ -	\$ 12.33	C18
311131318240104.00		Forms In Place- 3 Use- Elevated Slabs- Curb Forms- Wood- 6 in-12 in High	SF	\$ 9.27	\$ 1.57	\$ -	\$ -	\$ 10.83	C18
311131318240106.00		Forms In Place- 4 Use- Elevated Slabs- Curb Forms- Wood- 6 in-12 in High	SF	\$ 9.06	\$ 1.37	\$ -	\$ -	\$ 10.43	C18
31113131826.00		Edge Forms		\$ -	\$ -	\$ -	\$ -	\$ -	
311131318260100.00		Forms In Place- Elevated Slabs- Edge Forms To 6 in High- 4 Use	LF	\$ 4.08	\$ 0.75	\$ -	\$ -	\$ 4.82	C18
311131318260102.00		Forms In Place- 1 Use- Elevated Slabs- Edge Forms- 7 in To 12 in High	LF	\$ 9.44	\$ 3.66	\$ -	\$ -	\$ 13.09	C18
311131318260104.00		Forms In Place- 2 Use- Elevated Slabs- Edge Forms- 7 in To 12 in High	LF	\$ 7.72	\$ 1.98	\$ -	\$ -	\$ 9.70	C18
311131318260106.00		Forms In Place- 3 Use- Elevated Slabs- Edge Forms- 7 in To 12 in High	LF	\$ 6.89	\$ 1.30	\$ -	\$ -	\$ 8.19	C18
311131318260108.00		Forms In Place- 4 Use- Elevated Slabs- Edge Forms- 7 in To 12 in High	LF	\$ 6.07	\$ 1.02	\$ -	\$ -	\$ 7.09	C18
31113131828.00		Depressed Area Forms		\$ -	\$ -	\$ -	\$ -	\$ -	
311131318280100.00		Forms In Place- 4 Use- Elevated Slabs- Depressed Area To 12 in High	LF	\$ 6.79	\$ 1.15	\$ -	\$ -	\$ 7.94	C18
311131318280102.00		Forms In Place- 4 Use- Elevated Slabs- Depressed Area 12 in-24 in High	LF	\$ 11.65	\$ 2.02	\$ -	\$ -	\$ 13.67	C18
31113131830.00		Perimeter Deck And Rail For Elevated Slabs		\$ -	\$ -	\$ -	\$ -	\$ -	
311131318300100.00		Forms In Place- Elevated Slabs- Perimeter Deck And Rail- Straight	LF	\$ 22.65	\$ 24.06	\$ -	\$ -	\$ 46.71	C18
311131318300102.00		Forms In Place- Elevated Slabs- Perimeter Deck And Rail- Curved	LF	\$ 31.38	\$ 25.59	\$ -	\$ -	\$ 56.97	C18
31113131832.00		Void Forms		\$ -	\$ -	\$ -	\$ -	\$ -	
311131318320100.00		Forms In Place- Elevated Slabs- Void Forms- Round Fiber- 3 in Diameter	LF	\$ 4.53	\$ 1.28	\$ -	\$ -	\$ 5.81	C18
311131318320102.00		Forms In Place- Elevated Slabs- Void Forms- Round Fiber- 4 in Diameter	LF	\$ 4.80	\$ 1.54	\$ -	\$ -	\$ 6.33	C18
311131318320104.00		Forms In Place- Elevated Slabs- Void Forms- Round Fiber- 6 in Diameter	LF	\$ 5.10	\$ 2.05	\$ -	\$ -	\$ 7.14	C18
311131318320106.00		Forms In Place- Elevated Slabs- Void Forms- Round Fiber- 8 in Diameter	LF	\$ 5.44	\$ 3.07	\$ -	\$ -	\$ 8.51	C18
311131318320108.00		Forms In Place- 10 in Diameter- Elevated Slabs- Void Forms- Round Fiber	LF	\$ 5.82	\$ 5.12	\$ -	\$ -	\$ 10.94	C18
311131318320110.00		Forms In Place- 12 in Diameter- Elevated Slabs- Void Forms- Round Fiber	LF	\$ 6.79	\$ 6.14	\$ -	\$ -	\$ 12.94	C18
31113132200.00		Forms In Place- Equipment Foundations		\$ -	\$ -	\$ -	\$ -	\$ -	
311131322000100.00		Forms In Place- Equipment Foundations- 1 Use	SF	\$ 25.13	\$ 4.36	\$ -	\$ -	\$ 29.49	C23
311131322000100.00	1207	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 6.28	\$ -	\$ -	\$ -	\$ 6.28	
311131322000102.00		Forms In Place- Equipment Foundations- 2 Use	SF	\$ 21.16	\$ 2.23	\$ -	\$ -	\$ 23.40	C23
311131322000102.00	1207	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 5.29	\$ -	\$ -	\$ -	\$ 5.29	
311131322000104.00		Forms In Place- Equipment Foundations- 3 Use	SF	\$ 20.10	\$ 1.75	\$ -	\$ -	\$ 21.86	C23
311131322000104.00	1207	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 5.03	\$ -	\$ -	\$ -	\$ 5.03	
311131322000106.00		Forms In Place- Equipment Foundations- 4 Use	SF	\$ 19.62	\$ 1.12	\$ -	\$ -	\$ 20.74	C23
311131322000106.00	1207	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 4.90	\$ -	\$ -	\$ -	\$ 4.90	
31113132400.00		Forms In Place- Footings		\$ -	\$ -	\$ -	\$ -	\$ -	
31113132412.00		Continuous Wall		\$ -	\$ -	\$ -	\$ -	\$ -	
311131324120100.00		Forms In Place- 1 Use- Footings- Continuous Wall- Plywood	SF	\$ 5.44	\$ 7.26	\$ -	\$ -	\$ 12.70	C18
311131324120100.00	1208	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 1.36	\$ -	\$ -	\$ -	\$ 1.36	
311131324120102.00		Forms In Place- 2 Use- Footings- Continuous Wall- Plywood	SF	\$ 4.63	\$ 3.72	\$ -	\$ -	\$ 8.35	C18
311131324120102.00	1208	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 1.16	\$ -	\$ -	\$ -	\$ 1.16	
311131324120104.00		Forms In Place- 3 Use- Footings- Continuous Wall- Plywood	SF	\$ 4.34	\$ 2.58	\$ -	\$ -	\$ 6.92	C18
311131324120104.00	1208	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 1.08	\$ -	\$ -	\$ -	\$ 1.08	
311131324120106.00		Forms In Place- 4 Use- Footings- Continuous Wall- Plywood	SF	\$ 4.20	\$ 2.04	\$ -	\$ -	\$ 6.24	C18
311131324120106.00	1208	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 1.05	\$ -	\$ -	\$ -	\$ 1.05	
31113132414.00		Keyway		\$ -	\$ -	\$ -	\$ -	\$ -	
311131324140100.00		Forms In Place- 2 in X 4 in- Footings- 4 Use- Tapered Wood- Keyway	LF	\$ 1.25	\$ 0.51	\$ -	\$ -	\$ 1.76	C25
311131324140102.00		Forms In Place- 2 in X 6 in- Footings- 4 Use- Tapered Wood- Keyway	LF	\$ 1.33	\$ 0.61	\$ -	\$ -	\$ 1.94	C25
31113132416.00		Pile Cap- Square Or Rectangular		\$ -	\$ -	\$ -	\$ -	\$ -	
311131324160100.00		Forms In Place- 1 Use- Footings- Pile Cap- Square Or Rectangular- Plywood	SF	\$ 7.03	\$ 3.76	\$ -	\$ -	\$ 10.78	C18
311131324160100.00	1209	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 1.76	\$ -	\$ -	\$ -	\$ 1.76	
311131324160102.00		Forms In Place- 2 Use- Footings- Pile Cap- Square Or Rectangular- Plywood	SF	\$ 5.89	\$ 1.92	\$ -	\$ -	\$ 7.81	C18
311131324160102.00	1209	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 1.47	\$ -	\$ -	\$ -	\$ 1.47	
311131324160104.00		Forms In Place- 3 Use- Footings- Pile Cap- Square Or Rectangular- Plywood	SF	\$ 5.49	\$ 1.33	\$ -	\$ -	\$ 6.82	C18
311131324160104.00	1209	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 1.37	\$ -	\$ -	\$ -	\$ 1.37	
311131324160106.00		Forms In Place- 4 Use- Footings- Pile Cap- Square Or Rectangular- Plywood	SF	\$ 5.32	\$ 1.05	\$ -	\$ -	\$ 6.37	C18
311131324160106.00	1209	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 1.33	\$ -	\$ -	\$ -	\$ 1.33	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
31113132418.00		Pile Cap- Triangular Or Hexagonal		\$ -	\$ -	\$ -	\$ -	\$ -	
311131324180100.00		Forms In Place- 1 Use- Footings- Pile Cap- Triangular/Hexagonal- Plywood	SF	\$ 9.06	\$ 4.30	\$ -	\$ -	\$ 13.36	C18
311131324180100.00	1209	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 2.27	\$ -	\$ -	\$ -	\$ 2.27	
311131324180102.00		Forms In Place- 2 Use- Footings- Pile Cap- Triangular/Hexagonal- Plywood	SF	\$ 7.28	\$ 2.20	\$ -	\$ -	\$ 9.48	C18
311131324180102.00	1209	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 1.82	\$ -	\$ -	\$ -	\$ 1.82	
311131324180104.00		Forms In Place- 3 Use- Footings- Pile Cap- Triangular/Hexagonal- Plywood	SF	\$ 6.68	\$ 1.51	\$ -	\$ -	\$ 8.20	C18
311131324180104.00	1209	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 1.67	\$ -	\$ -	\$ -	\$ 1.67	
311131324180106.00		Forms In Place- 4 Use- Footings- Pile Cap- Triangular/Hexagonal- Plywood	SF	\$ 6.47	\$ 1.18	\$ -	\$ -	\$ 7.66	C18
311131324180106.00	1209	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 1.62	\$ -	\$ -	\$ -	\$ 1.62	
31113132422.00		Spread Footings		\$ -	\$ -	\$ -	\$ -	\$ -	
311131324220100.00		Forms In Place- 1 Use- Footings- Spread Footings- Plywood	SF	\$ 6.68	\$ 2.96	\$ -	\$ -	\$ 9.65	C18
311131324220100.00	1209	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 1.67	\$ -	\$ -	\$ -	\$ 1.67	
311131324220102.00		Forms In Place- 2 Use- Footings- Spread Footings- Plywood	SF	\$ 5.49	\$ 1.52	\$ -	\$ -	\$ 7.02	C18
311131324220102.00	1209	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 1.37	\$ -	\$ -	\$ -	\$ 1.37	
311131324220104.00		Forms In Place- 3 Use- Footings- Spread Footings- Plywood	SF	\$ 5.08	\$ 1.07	\$ -	\$ -	\$ 6.15	C18
311131324220104.00	1209	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 1.27	\$ -	\$ -	\$ -	\$ 1.27	
311131324220106.00		Forms In Place- 4 Use- Footings- Spread Footings- Plywood	SF	\$ 4.92	\$ 0.85	\$ -	\$ -	\$ 5.78	C18
311131324220106.00	1209	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 1.23	\$ -	\$ -	\$ -	\$ 1.23	
31113132600.00		Forms In Place- Grade Beam		\$ -	\$ -	\$ -	\$ -	\$ -	
311131326000100.00		Forms In Place- Grade Beam- 1 Use- Plywood	SF	\$ 7.59	\$ 3.62	\$ -	\$ -	\$ 11.21	C23
311131326000100.00	1210	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 1.90	\$ -	\$ -	\$ -	\$ 1.90	
311131326000102.00		Forms In Place- Grade Beam- 2 Use- Plywood	SF	\$ 6.93	\$ 1.52	\$ -	\$ -	\$ 8.45	C23
311131326000102.00	1210	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 1.73	\$ -	\$ -	\$ -	\$ 1.73	
311131326000104.00		Forms In Place- Grade Beam- 3 Use- Plywood	SF	\$ 6.70	\$ 1.07	\$ -	\$ -	\$ 7.77	C23
311131326000104.00	1210	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 1.68	\$ -	\$ -	\$ -	\$ 1.68	
311131326000106.00		Forms In Place- Grade Beam- 4 Use- Plywood	SF	\$ 6.65	\$ 0.85	\$ -	\$ -	\$ 7.50	C23
311131326000106.00	1210	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 1.66	\$ -	\$ -	\$ -	\$ 1.66	
31113132800.00		Forms In Place- Slab On Grade		\$ -	\$ -	\$ -	\$ -	\$ -	
31113132812.00		Bulkhead Forms With Keyway		\$ -	\$ -	\$ -	\$ -	\$ -	
311131328120100.00		Forms In Place- 2 Piece- Slab On Grade- Wood Bulkhead Forms With Keyway- 1 Use	LF	\$ 4.00	\$ 2.06	\$ -	\$ -	\$ 6.05	C18
311131328120102.00		Forms In Place- 3 Piece- Slab On Grade- Wood Bulkhead Forms With Keyway- 1 Use	LF	\$ 5.10	\$ 2.15	\$ -	\$ -	\$ 7.25	C18
31113132814.00		Keyed Joint Form		\$ -	\$ -	\$ -	\$ -	\$ -	
311131328140100.00		Forms In Place- 4 Uses- Slab On Grade- Keyed Joint Form- 7 in To 12 in High- Wood	LF	\$ 5.10	\$ 0.65	\$ -	\$ -	\$ 5.75	C18
31113132815.00		Curb Forms- Metal- S-Shape Material Price Based On 100 Use Life		\$ -	\$ -	\$ -	\$ -	\$ -	
311131328150100.00		Forms In Place- Slab On Grade- Curb Forms- Metal- 100 Uses- 12 in X 18 in	LF	\$ 10.19	\$ 3.97	\$ -	\$ -	\$ 14.16	C18
311131328150102.00		Forms In Place- Slab On Grade- Curb Forms- Metal- 100 Uses- 12 in X 24 in	LF	\$ 10.73	\$ 3.52	\$ -	\$ -	\$ 14.24	C18
311131328150104.00		Forms In Place- Slab On Grade- Curb Forms- Metal- 100 Uses- 12 in X 30 in	LF	\$ 11.32	\$ 5.69	\$ -	\$ -	\$ 17.01	C18
311131328150106.00		Forms In Place- Slab On Grade- Curb Forms- Metal- 100 Uses- 12 in X 36 in	LF	\$ 11.99	\$ 2.63	\$ -	\$ -	\$ 14.62	C18
31113132817.00		Curb Forms- Wood		\$ -	\$ -	\$ -	\$ -	\$ -	
311131328170100.00		Forms In Place- Slab On Grade- Curb Forms- Wood- 6 in - 12 in High- 1 Use	SF	\$ 9.48	\$ 4.40	\$ -	\$ -	\$ 13.88	C18
311131328170100.00	1211	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 2.37	\$ -	\$ -	\$ -	\$ 2.37	
311131328170102.00		Forms In Place- Slab On Grade- Curb Forms- Wood- 6 in - 12 in High- 2 Use	SF	\$ 8.15	\$ 2.29	\$ -	\$ -	\$ 10.44	C18
311131328170102.00	1211	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 2.04	\$ -	\$ -	\$ -	\$ 2.04	
311131328170104.00		Forms In Place- Slab On Grade- Curb Forms- Wood- 6 in - 12 in High- 3 Use	SF	\$ 7.69	\$ 1.62	\$ -	\$ -	\$ 9.31	C18
311131328170104.00	1211	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 1.92	\$ -	\$ -	\$ -	\$ 1.92	
311131328170106.00		Forms In Place- Slab On Grade- Curb Forms- Wood- 6 in - 12 in High- 4 Use	SF	\$ 7.41	\$ 1.32	\$ -	\$ -	\$ 8.73	C18
311131328170106.00	1211	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 1.85	\$ -	\$ -	\$ -	\$ 1.85	
31113132818.00		Edge Forms- On Grade		\$ -	\$ -	\$ -	\$ -	\$ -	
311131328180100.00		Forms In Place- Slab On Grade- Edge Forms- Wood- To 6 in High- 4 Use	LF	\$ 3.40	\$ 0.53	\$ -	\$ -	\$ 3.93	C18
311131328180100.00	1212	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 0.85	\$ -	\$ -	\$ -	\$ 0.85	
311131328180102.00		Forms In Place- Slab On Grade- Edge Forms- Wood- 7 in To 12 in High- 4 Use	LF	\$ 3.51	\$ 1.36	\$ -	\$ -	\$ 4.88	C18
311131328180102.00	1212	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 0.88	\$ -	\$ -	\$ -	\$ 0.88	
311131328180104.00		Forms In Place- Slab On Grade- Edge Forms- Wood- Over 12 in- 4 Use	SF	\$ 5.82	\$ 1.96	\$ -	\$ -	\$ 7.78	C18
311131328180104.00	1212	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 1.46	\$ -	\$ -	\$ -	\$ 1.46	
31113132819.00		Edge Forms- For Depressed Slabs		\$ -	\$ -	\$ -	\$ -	\$ -	
311131328190100.00		Forms In Place- To 12 in High- 4 Use- Slab On Grade- Edge Forms- Wood- Depressed	LF	\$ 6.79	\$ 1.36	\$ -	\$ -	\$ 8.16	C18
311131328190100.00	1212	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 1.70	\$ -	\$ -	\$ -	\$ 1.70	
311131328190102.00		Forms In Place- 12-24 in High- 4 Use- Slab On Grade- Edge Forms- Wood- Depressed	LF	\$ 11.65	\$ 3.28	\$ -	\$ -	\$ 14.93	C18
311131328190102.00	1212	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 2.91	\$ -	\$ -	\$ -	\$ 2.91	
31113132821.00		Edge Forms- For Slab Blockouts		\$ -	\$ -	\$ -	\$ -	\$ -	
311131328210100.00		Forms In Place- To 12 in High- 1 Use- Slab On Grade- Edge Forms- Wood- Slab Blockouts	SF	\$ 10.19	\$ 2.71	\$ -	\$ -	\$ 12.90	C18
311131328210100.00	1212	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 2.55	\$ -	\$ -	\$ -	\$ 2.55	
311131328210102.00		Forms In Place- To 12 in High- 2 Use- Slab On Grade- Edge Forms- Wood- Slab Blockouts	SF	\$ 17.36	\$ 1.40	\$ -	\$ -	\$ 18.75	C18
311131328210102.00	1212	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 4.34	\$ -	\$ -	\$ -	\$ 4.34	
311131328210104.00		Forms In Place- To 12 in High- 3 Use- Slab On Grade- Edge Forms- Wood- Slab Blockouts	SF	\$ 16.31	\$ 0.98	\$ -	\$ -	\$ 17.29	C18
311131328210104.00	1212	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 4.08	\$ -	\$ -	\$ -	\$ 4.08	
311131328210106.00		Forms In Place- To 12 in High- 4 Use- Slab On Grade- Edge Forms- Wood- Slab Blockouts	SF	\$ 7.69	\$ 0.78	\$ -	\$ -	\$ 8.48	C18
311131328210106.00	1212	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 1.92	\$ -	\$ -	\$ -	\$ 1.92	
311131328210108.00		Forms In Place- To 24 in High- 1 Use- Slab On Grade- Edge Forms- Wood- Slab Blockouts	LF	\$ 16.99	\$ 4.68	\$ -	\$ -	\$ 21.67	C18
311131328210108.00	1212	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 4.25	\$ -	\$ -	\$ -	\$ 4.25	
311131328210110.00		Forms In Place- Slab On Grade- Slab Blockout Forms- To 12 in High- 1 Use	LF	\$ 12.74	\$ 2.71	\$ -	\$ -	\$ 15.45	C18
311131328210110.00	1212	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 3.18	\$ -	\$ -	\$ -	\$ 3.18	
31113132822.00		Edge Forms- Metal		\$ -	\$ -	\$ -	\$ -	\$ -	
311131328220100.00		Forms In Place- 10 ft Long- 100 Use- Slab On Grade- Edge- Metal- Straight- 4 in High- With Stakes	LF	\$ 3.40	\$ 0.74	\$ -	\$ -	\$ 4.14	C18
311131328220100.00	1212	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 0.85	\$ -	\$ -	\$ -	\$ 0.85	
311131328220102.00		Forms In Place- 10 ft Long- 100 Use- Slab On Grade- Edge- Metal- Straight- 6 in High- With Stakes	LF	\$ 3.51	\$ 0.82	\$ -	\$ -	\$ 4.33	C18
311131328220102.00	1212	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 0.88	\$ -	\$ -	\$ -	\$ 0.88	
311131328220104.00		Forms In Place- 10 ft Long- 100 Use- Slab On Grade- Edge- Metal- Straight- 8 in High- With Stakes	LF	\$ 3.64	\$ 1.04	\$ -	\$ -	\$ 4.68	C18
311131328220104.00	1212	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 0.91	\$ -	\$ -	\$ -	\$ 0.91	
311131328220106.00		Forms In Place- 10 ft Long- 100 Use- Slab On Grade- Edge- Metal- Straight- 12 in High- With Stakes	LF	\$ 3.77	\$ 1.10	\$ -	\$ -	\$ 4.88	C18
311131328220106.00	1212	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 0.94	\$ -	\$ -	\$ -	\$ 0.94	
311131328220108.00		Forms In Place- 10 ft Long- 100 Use- Slab On Grade- Edge- Metal- Straight- 16 in High- With Stakes	LF	\$ 3.92	\$ 1.45	\$ -	\$ -	\$ 5.37	C18
311131328220108.00	1212	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 0.98	\$ -	\$ -	\$ -	\$ 0.98	
311131328220110.00		Forms In Place- 10 ft Long- 100 Use- Slab On Grade- Edge- Metal- Rad- 4 in High- With Stakes	LF	\$ 4.53	\$ 0.88	\$ -	\$ -	\$ 5.41	C18
311131328220110.00	1212	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 1.13	\$ -	\$ -	\$ -	\$ 1.13	
311131328220112.00		Forms In Place- 10 ft Long- 100 Use- Slab On Grade- Edge- Metal- Rad- 6 in High- With Stakes	LF	\$ 4.74	\$ 0.82	\$ -	\$ -	\$ 5.56	C18
311131328220112.00	1212	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 1.19	\$ -	\$ -	\$ -	\$ 1.19	
311131328220114.00		Forms In Place- 10 ft Long- 100 Use- Slab On Grade- Edge- Metal- Rad- 8 in High- With Stakes	LF	\$ 4.97	\$ 1.04	\$ -	\$ -	\$ 6.01	C18
311131328220114.00	1212	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 1.24	\$ -	\$ -	\$ -	\$ 1.24	
311131328220116.00		Forms In Place- 10 ft Long- 100 Use- Slab On Grade- Edge- Metal- Rad- 12 in High- With Stakes	LF	\$ 5.23	\$ 1.54	\$ -	\$ -	\$ 6.77	C18
311131328220116.00	1212	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 1.31	\$ -	\$ -	\$ -	\$ 1.31	
31113132824.00		Trench Forms In Floor		\$ -	\$ -	\$ -	\$ -	\$ -	
311131328240100.00		Forms In Place- Slab On Grade- Trench Forms In Floor- Wood- 1 Use	SF	\$ 12.74	\$ 6.67	\$ -	\$ -	\$ 19.41	C18
311131328240100.00	1212	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 3.18	\$ -	\$ -	\$ -	\$ 3.18	
311131328240102.00		Forms In Place- Slab On Grade- Trench Forms In Floor- Wood- 2 Use	SF	\$ 11.65	\$ 3.44	\$ -	\$ -	\$ 15.09	C18
311131328240102.00	1212	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 2.91	\$ -	\$ -	\$ -	\$ 2.91	
311131328240104.00		Forms In Place- Slab On Grade- Trench Forms In Floor- Wood- 3 Use	SF	\$ 11.32	\$ 2.39	\$ -	\$ -	\$ 13.71	C18
311131328240104.00	1212	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 2.83	\$ -	\$ -	\$ -	\$ 2.83	
311131328240106.00		Forms In Place- Slab On Grade- Trench Forms In Floor- Wood- 4 Use	SF	\$ 11.02	\$ 1.90	\$ -	\$ -	\$ 12.92	C18
311131328240106.00	1212	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 2.76	\$ -	\$ -	\$ -	\$ 2.76	
31113133200.00		Forms In Place- Stairs		\$ -	\$ -	\$ -	\$ -	\$ -	
31113133212.00		Stairs		\$ -	\$ -	\$ -	\$ -	\$ -	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
311131332120100.00		Forms In Place- Stairs- (Slant Length X Width)- 1 Use	SF	\$ 24.37	\$ 6.28	\$ -	\$ -	\$ 30.66	C23
311131332120102.00		Forms In Place- Stairs- (Slant Length X Width)- 2 Use	SF	\$ 23.65	\$ 3.24	\$ -	\$ -	\$ 26.89	C23
311131332120104.00		Forms In Place- Stairs- (Slant Length X Width)- 3 Use	SF	\$ 22.34	\$ 2.27	\$ -	\$ -	\$ 24.61	C23
311131332120106.00		Forms In Place- Stairs- (Slant Length X Width)- 4 Use	SF	\$ 21.16	\$ 1.65	\$ -	\$ -	\$ 22.81	C23
31113133214.00		Foundation Stairway Forms		\$ -	\$ -	\$ -	\$ -	\$ -	
311131332140100.00		Forms In Place- Stairs- Foundation Stairway Forms- 1 Use	SF	\$ 24.37	\$ 7.36	\$ -	\$ -	\$ 31.73	C23
311131332140100.00	1213	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 6.09	\$ -	\$ -	\$ -	\$ 6.09	
311131332140102.00		Forms In Place- Stairs- Foundation Stairway Forms- 3 Use	SF	\$ 22.34	\$ 2.62	\$ -	\$ -	\$ 24.95	C23
311131332140102.00	1213	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 5.58	\$ -	\$ -	\$ -	\$ 5.58	
311131332140104.00		Forms In Place- Stairs- Foundation Stairway Forms- 4 Use	SF	\$ 21.16	\$ 2.06	\$ -	\$ -	\$ 23.23	C23
31113133400.00		Forms In Place- Walls		\$ -	\$ -	\$ -	\$ -	\$ -	
31113133412.00		Box Out For Wall Openings		\$ -	\$ -	\$ -	\$ -	\$ -	
311131334120100.00		Forms In Place- To 10 Sf- Walls- Box Out For Openings- To 16 in Thick	EA	\$ 167.53	\$ 46.68	\$ -	\$ -	\$ 214.21	C23
311131334120100.00	1214	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 41.88	\$ -	\$ -	\$ -	\$ 41.88	
311131334120100.00	1215	Forms In Place, Exterior Walls, Add	%	\$ 16.75	\$ -	\$ -	\$ -	\$ 16.75	
311131334120100.00	1216	Forms In Place, For Elevated Walls, Add	%	\$ 16.75	\$ -	\$ -	\$ -	\$ 16.75	
311131334120100.00	1217	Forms In Place, For Battered Walls, 1 Side Battered, Add	%	\$ 16.75	\$ 4.67	\$ -	\$ -	\$ 21.42	
311131334120100.00	1218	Forms In Place, For Battered Walls, 2 Sides Battered, Add	%	\$ 25.13	\$ 7.00	\$ -	\$ -	\$ 32.13	
311131334120102.00		Forms In Place- > 10 Sf- Walls- Box Out For Openings- To 16 in Thick	LF	\$ 14.36	\$ 14.90	\$ -	\$ -	\$ 29.26	C23
311131334120102.00	1214	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 3.59	\$ -	\$ -	\$ -	\$ 3.59	
311131334120102.00	1215	Forms In Place, Exterior Walls, Add	%	\$ 1.44	\$ -	\$ -	\$ -	\$ 1.44	
311131334120102.00	1216	Forms In Place, For Elevated Walls, Add	%	\$ 1.44	\$ -	\$ -	\$ -	\$ 1.44	
311131334120102.00	1217	Forms In Place, For Battered Walls, 1 Side Battered, Add	%	\$ 1.44	\$ 1.49	\$ -	\$ -	\$ 2.93	
311131334120102.00	1218	Forms In Place, For Battered Walls, 2 Sides Battered, Add	%	\$ 2.15	\$ 2.23	\$ -	\$ -	\$ 4.39	
31113133414.00		Brick Above Shelf		\$ -	\$ -	\$ -	\$ -	\$ -	
311131334140100.00		Forms In Place- 1 Use- Add To Wall Forms- 4 in- Brick Shelf	SF	\$ 16.75	\$ 3.28	\$ -	\$ -	\$ 20.04	C23
311131334140100.00	1214	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 4.19	\$ -	\$ -	\$ -	\$ 4.19	
311131334140100.00	1215	Forms In Place, Exterior Walls, Add	%	\$ 1.68	\$ -	\$ -	\$ -	\$ 1.68	
311131334140100.00	1216	Forms In Place, For Elevated Walls, Add	%	\$ 1.68	\$ -	\$ -	\$ -	\$ 1.68	
311131334140100.00	1217	Forms In Place, For Battered Walls, 1 Side Battered, Add	%	\$ 1.68	\$ 0.33	\$ -	\$ -	\$ 2.00	
311131334140100.00	1218	Forms In Place, For Battered Walls, 2 Sides Battered, Add	%	\$ 2.51	\$ 0.49	\$ -	\$ -	\$ 3.01	
311131334140102.00		Forms In Place- 2 Use- Add To Wall Forms- 4 in- Brick Shelf	SF	\$ 14.62	\$ 1.84	\$ -	\$ -	\$ 16.46	C23
311131334140102.00	1214	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 3.66	\$ -	\$ -	\$ -	\$ 3.66	
311131334140102.00	1215	Forms In Place, Exterior Walls, Add	%	\$ 1.46	\$ -	\$ -	\$ -	\$ 1.46	
311131334140102.00	1216	Forms In Place, For Elevated Walls, Add	%	\$ 1.46	\$ -	\$ -	\$ -	\$ 1.46	
311131334140102.00	1217	Forms In Place, For Battered Walls, 1 Side Battered, Add	%	\$ 1.46	\$ 0.18	\$ -	\$ -	\$ 1.65	
311131334140102.00	1218	Forms In Place, For Battered Walls, 2 Sides Battered, Add	%	\$ 2.19	\$ 0.28	\$ -	\$ -	\$ 2.47	
311131334140104.00		Forms In Place- 4 Use- Add To Wall Forms- 4 in- Brick Shelf	SF	\$ 13.40	\$ 1.09	\$ -	\$ -	\$ 14.49	C23
311131334140104.00	1214	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 3.35	\$ -	\$ -	\$ -	\$ 3.35	
311131334140104.00	1215	Forms In Place, Exterior Walls, Add	%	\$ 1.34	\$ -	\$ -	\$ -	\$ 1.34	
311131334140104.00	1216	Forms In Place, For Elevated Walls, Add	%	\$ 1.34	\$ -	\$ -	\$ -	\$ 1.34	
311131334140104.00	1217	Forms In Place, For Battered Walls, 1 Side Battered, Add	%	\$ 1.34	\$ 0.11	\$ -	\$ -	\$ 1.45	
311131334140104.00	1218	Forms In Place, For Battered Walls, 2 Sides Battered, Add	%	\$ 2.01	\$ 0.16	\$ -	\$ -	\$ 2.17	
31113133416.00		Bulkhead Forms		\$ -	\$ -	\$ -	\$ -	\$ -	
311131334160100.00		Forms In Place- 2 Piece- Walls- Bulkhead Forms- With Keyway- 1 Use	LF	\$ 15.17	\$ 6.25	\$ -	\$ -	\$ 21.42	C23
311131334160100.00	1214	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 3.79	\$ -	\$ -	\$ -	\$ 3.79	
311131334160100.00	1215	Forms In Place, Exterior Walls, Add	%	\$ 1.52	\$ -	\$ -	\$ -	\$ 1.52	
311131334160100.00	1216	Forms In Place, For Elevated Walls, Add	%	\$ 1.52	\$ -	\$ -	\$ -	\$ 1.52	
311131334160100.00	1217	Forms In Place, For Battered Walls, 1 Side Battered, Add	%	\$ 1.52	\$ 0.62	\$ -	\$ -	\$ 2.14	
311131334160100.00	1218	Forms In Place, For Battered Walls, 2 Sides Battered, Add	%	\$ 2.28	\$ 0.94	\$ -	\$ -	\$ 3.21	
311131334160102.00		Forms In Place- 3 Piece- Walls- Bulkhead Forms- With Keyway- 1 Use	LF	\$ 22.98	\$ 6.60	\$ -	\$ -	\$ 29.58	C23
311131334160102.00	1214	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 5.75	\$ -	\$ -	\$ -	\$ 5.75	
311131334160102.00	1215	Forms In Place, Exterior Walls, Add	%	\$ 2.30	\$ -	\$ -	\$ -	\$ 2.30	
311131334160102.00	1216	Forms In Place, For Elevated Walls, Add	%	\$ 2.30	\$ -	\$ -	\$ -	\$ 2.30	
311131334160102.00	1217	Forms In Place, For Battered Walls, 1 Side Battered, Add	%	\$ 2.30	\$ 0.66	\$ -	\$ -	\$ 2.96	
311131334160102.00	1218	Forms In Place, For Battered Walls, 2 Sides Battered, Add	%	\$ 3.45	\$ 0.99	\$ -	\$ -	\$ 4.44	
31113133418.00		Buttress Forms		\$ -	\$ -	\$ -	\$ -	\$ -	
311131334180100.00		Forms In Place- Walls- Buttress Forms- To 8 ft High- 1 Use	SF	\$ 11.49	\$ 4.50	\$ -	\$ -	\$ 15.99	C23
311131334180100.00	1214	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 2.87	\$ -	\$ -	\$ -	\$ 2.87	
311131334180100.00	1215	Forms In Place, Exterior Walls, Add	%	\$ 1.15	\$ -	\$ -	\$ -	\$ 1.15	
311131334180100.00	1216	Forms In Place, For Elevated Walls, Add	%	\$ 1.15	\$ -	\$ -	\$ -	\$ 1.15	
311131334180100.00	1217	Forms In Place, For Battered Walls, 1 Side Battered, Add	%	\$ 1.15	\$ 0.45	\$ -	\$ -	\$ 1.60	
311131334180100.00	1218	Forms In Place, For Battered Walls, 2 Sides Battered, Add	%	\$ 1.72	\$ 0.68	\$ -	\$ -	\$ 2.40	
311131334180102.00		Forms In Place- Walls- Buttress Forms- To 8 ft High- 2 Use	SF	\$ 9.35	\$ 2.26	\$ -	\$ -	\$ 11.61	C23
311131334180102.00	1214	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 2.34	\$ -	\$ -	\$ -	\$ 2.34	
311131334180102.00	1215	Forms In Place, Exterior Walls, Add	%	\$ 0.94	\$ -	\$ -	\$ -	\$ 0.94	
311131334180102.00	1216	Forms In Place, For Elevated Walls, Add	%	\$ 0.94	\$ -	\$ -	\$ -	\$ 0.94	
311131334180102.00	1217	Forms In Place, For Battered Walls, 1 Side Battered, Add	%	\$ 0.94	\$ 0.23	\$ -	\$ -	\$ 1.16	
311131334180102.00	1218	Forms In Place, For Battered Walls, 2 Sides Battered, Add	%	\$ 1.40	\$ 0.34	\$ -	\$ -	\$ 1.74	
311131334180104.00		Forms In Place- Walls- Buttress Forms- To 8 ft High- 3 Use	SF	\$ 8.74	\$ 1.58	\$ -	\$ -	\$ 10.32	C23
311131334180104.00	1214	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 2.19	\$ -	\$ -	\$ -	\$ 2.19	
311131334180104.00	1215	Forms In Place, Exterior Walls, Add	%	\$ 0.87	\$ -	\$ -	\$ -	\$ 0.87	
311131334180104.00	1216	Forms In Place, For Elevated Walls, Add	%	\$ 0.87	\$ -	\$ -	\$ -	\$ 0.87	
311131334180104.00	1217	Forms In Place, For Battered Walls, 1 Side Battered, Add	%	\$ 0.87	\$ 0.16	\$ -	\$ -	\$ 1.03	
311131334180104.00	1218	Forms In Place, For Battered Walls, 2 Sides Battered, Add	%	\$ 1.31	\$ 0.24	\$ -	\$ -	\$ 1.55	
311131334180106.00		Forms In Place- Walls- Buttress Forms- To 8 ft High- 4 Use	SF	\$ 8.38	\$ 1.24	\$ -	\$ -	\$ 9.61	C23
311131334180106.00	1214	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 2.09	\$ -	\$ -	\$ -	\$ 2.09	
311131334180106.00	1215	Forms In Place, Exterior Walls, Add	%	\$ 0.84	\$ -	\$ -	\$ -	\$ 0.84	
311131334180106.00	1216	Forms In Place, For Elevated Walls, Add	%	\$ 0.84	\$ -	\$ -	\$ -	\$ 0.84	
311131334180106.00	1217	Forms In Place, For Battered Walls, 1 Side Battered, Add	%	\$ 0.84	\$ 0.12	\$ -	\$ -	\$ 0.96	
311131334180106.00	1218	Forms In Place, For Battered Walls, 2 Sides Battered, Add	%	\$ 1.26	\$ 0.19	\$ -	\$ -	\$ 1.44	
31113133420.00		Corbel (Haunch) Forms		\$ -	\$ -	\$ -	\$ -	\$ -	
311131334200100.00		Forms In Place- Add To Wall- 1 Use- Corbel (Haunch)- To 12 in Wide	LF	\$ 26.80	\$ 4.70	\$ -	\$ -	\$ 31.50	C23
311131334200100.00	1214	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 6.70	\$ -	\$ -	\$ -	\$ 6.70	
311131334200100.00	1215	Forms In Place, Exterior Walls, Add	%	\$ 2.68	\$ -	\$ -	\$ -	\$ 2.68	
311131334200100.00	1216	Forms In Place, For Elevated Walls, Add	%	\$ 2.68	\$ -	\$ -	\$ -	\$ 2.68	
311131334200100.00	1217	Forms In Place, For Battered Walls, 1 Side Battered, Add	%	\$ 2.68	\$ 0.47	\$ -	\$ -	\$ 3.15	
311131334200100.00	1218	Forms In Place, For Battered Walls, 2 Sides Battered, Add	%	\$ 4.02	\$ 0.70	\$ -	\$ -	\$ 4.73	
311131334200102.00		Forms In Place- Add To Wall- 2 Use- Corbel (Haunch)- To 12 in Wide	LF	\$ 23.65	\$ 2.52	\$ -	\$ -	\$ 26.17	C23
311131334200102.00	1214	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 5.91	\$ -	\$ -	\$ -	\$ 5.91	
311131334200102.00	1215	Forms In Place, Exterior Walls, Add	%	\$ 2.37	\$ -	\$ -	\$ -	\$ 2.37	
311131334200102.00	1216	Forms In Place, For Elevated Walls, Add	%	\$ 2.37	\$ -	\$ -	\$ -	\$ 2.37	
311131334200102.00	1217	Forms In Place, For Battered Walls, 1 Side Battered, Add	%	\$ 2.37	\$ 0.25	\$ -	\$ -	\$ 2.62	
311131334200102.00	1218	Forms In Place, For Battered Walls, 2 Sides Battered, Add	%	\$ 3.55	\$ 0.38	\$ -	\$ -	\$ 3.93	
311131334200104.00		Forms In Place- Add To Wall- 3 Use- Corbel (Haunch)- To 12 in Wide	LF	\$ 22.98	\$ 1.74	\$ -	\$ -	\$ 24.72	C23
311131334200104.00	1214	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 5.75	\$ -	\$ -	\$ -	\$ 5.75	
311131334200104.00	1215	Forms In Place, Exterior Walls, Add	%	\$ 2.30	\$ -	\$ -	\$ -	\$ 2.30	
311131334200104.00	1216	Forms In Place, For Elevated Walls, Add	%	\$ 2.30	\$ -	\$ -	\$ -	\$ 2.30	
311131334200104.00	1217	Forms In Place, For Battered Walls, 1 Side Battered, Add	%	\$ 2.30	\$ 0.17	\$ -	\$ -	\$ 2.47	
311131334200104.00	1218	Forms In Place, For Battered Walls, 2 Sides Battered, Add	%	\$ 3.45	\$ 0.26	\$ -	\$ -	\$ 3.71	
311131334200106.00		Forms In Place- Add To Wall- 4 Use- Corbel (Haunch)- To 12 in Wide	LF	\$ 22.34	\$ 1.36	\$ -	\$ -	\$ 23.70	C23
311131334200106.00	1214	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 5.58	\$ -	\$ -	\$ -	\$ 5.58	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
311131334240116.00		Forms In Place- 1 Use- Walls- Job Built Plyform- Over 16 ft High	SF	\$ 17.11	\$ 2.02	\$ -	\$ -	\$ 19.13	C23
311131334240116.00	1214	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 4.28	\$ -	\$ -	\$ -	\$ 4.28	
311131334240116.00	1215	Forms In Place, Exterior Walls, Add	%	\$ 1.71	\$ -	\$ -	\$ -	\$ 1.71	
311131334240116.00	1216	Forms In Place, For Elevated Walls, Add	%	\$ 1.71	\$ -	\$ -	\$ -	\$ 1.71	
311131334240116.00	1217	Forms In Place, For Battered Walls, 1 Side Battered, Add	%	\$ 1.71	\$ 0.20	\$ -	\$ -	\$ 1.91	
311131334240116.00	1218	Forms In Place, For Battered Walls, 2 Sides Battered, Add	%	\$ 2.57	\$ 0.30	\$ -	\$ -	\$ 2.87	
311131334240118.00		Forms In Place- 2 Use- Walls- Job Built Plyform- Over 16 ft High	SF	\$ 13.86	\$ 1.73	\$ -	\$ -	\$ 15.59	C23
311131334240118.00	1214	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 3.47	\$ -	\$ -	\$ -	\$ 3.47	
311131334240118.00	1215	Forms In Place, Exterior Walls, Add	%	\$ 1.39	\$ -	\$ -	\$ -	\$ 1.39	
311131334240118.00	1216	Forms In Place, For Elevated Walls, Add	%	\$ 1.39	\$ -	\$ -	\$ -	\$ 1.39	
311131334240118.00	1217	Forms In Place, For Battered Walls, 1 Side Battered, Add	%	\$ 1.39	\$ 0.17	\$ -	\$ -	\$ 1.56	
311131334240118.00	1218	Forms In Place, For Battered Walls, 2 Sides Battered, Add	%	\$ 2.08	\$ 0.26	\$ -	\$ -	\$ 2.34	
311131334240120.00		Forms In Place- 3 Use- Walls- Job Built Plyform- Over 16 ft High	SF	\$ 12.77	\$ 1.40	\$ -	\$ -	\$ 14.16	C23
311131334240120.00	1214	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 3.19	\$ -	\$ -	\$ -	\$ 3.19	
311131334240120.00	1215	Forms In Place, Exterior Walls, Add	%	\$ 1.28	\$ -	\$ -	\$ -	\$ 1.28	
311131334240120.00	1216	Forms In Place, For Elevated Walls, Add	%	\$ 1.28	\$ -	\$ -	\$ -	\$ 1.28	
311131334240120.00	1217	Forms In Place, For Battered Walls, 1 Side Battered, Add	%	\$ 1.28	\$ 0.14	\$ -	\$ -	\$ 1.42	
311131334240120.00	1218	Forms In Place, For Battered Walls, 2 Sides Battered, Add	%	\$ 1.91	\$ 0.21	\$ -	\$ -	\$ 2.12	
311131334240122.00		Forms In Place- 4 Use- Walls- Job Built Plyform- Over 16 ft High	SF	\$ 12.18	\$ 1.08	\$ -	\$ -	\$ 13.26	C23
311131334240122.00	1214	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 3.05	\$ -	\$ -	\$ -	\$ 3.05	
311131334240122.00	1215	Forms In Place, Exterior Walls, Add	%	\$ 1.22	\$ -	\$ -	\$ -	\$ 1.22	
311131334240122.00	1216	Forms In Place, For Elevated Walls, Add	%	\$ 1.22	\$ -	\$ -	\$ -	\$ 1.22	
311131334240122.00	1217	Forms In Place, For Battered Walls, 1 Side Battered, Add	%	\$ 1.22	\$ 0.11	\$ -	\$ -	\$ 1.33	
311131334240122.00	1218	Forms In Place, For Battered Walls, 2 Sides Battered, Add	%	\$ 1.83	\$ 0.16	\$ -	\$ -	\$ 1.99	
31113133426.00		Radial Wall Forms		\$ -	\$ -	\$ -	\$ -	\$ -	
311131334260100.00		Forms In Place- 1 Use (Below Grade)- Walls- Job Built Plyform- Smooth Curved	SF	\$ 16.41	\$ 5.09	\$ -	\$ -	\$ 21.50	C23
311131334260100.00	1214	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 4.10	\$ -	\$ -	\$ -	\$ 4.10	
311131334260100.00	1215	Forms In Place, Exterior Walls, Add	%	\$ 1.64	\$ -	\$ -	\$ -	\$ 1.64	
311131334260100.00	1216	Forms In Place, For Elevated Walls, Add	%	\$ 1.64	\$ -	\$ -	\$ -	\$ 1.64	
311131334260100.00	1217	Forms In Place, For Battered Walls, 1 Side Battered, Add	%	\$ 1.64	\$ 0.51	\$ -	\$ -	\$ 2.15	
311131334260100.00	1218	Forms In Place, For Battered Walls, 2 Sides Battered, Add	%	\$ 2.46	\$ 0.76	\$ -	\$ -	\$ 3.23	
311131334260102.00		Forms In Place- 2 Use (Below Grade)- Walls- Job Built Plyform- Smooth Curved	SF	\$ 13.40	\$ 2.62	\$ -	\$ -	\$ 16.02	C23
311131334260102.00	1214	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 3.35	\$ -	\$ -	\$ -	\$ 3.35	
311131334260102.00	1215	Forms In Place, Exterior Walls, Add	%	\$ 1.34	\$ -	\$ -	\$ -	\$ 1.34	
311131334260102.00	1216	Forms In Place, For Elevated Walls, Add	%	\$ 1.34	\$ -	\$ -	\$ -	\$ 1.34	
311131334260102.00	1217	Forms In Place, For Battered Walls, 1 Side Battered, Add	%	\$ 1.34	\$ 0.26	\$ -	\$ -	\$ 1.60	
311131334260102.00	1218	Forms In Place, For Battered Walls, 2 Sides Battered, Add	%	\$ 2.01	\$ 0.39	\$ -	\$ -	\$ 2.40	
311131334260104.00		Forms In Place- 3 Use (Below Grade)- Walls- Job Built Plyform- Smooth Curved	SF	\$ 12.37	\$ 1.84	\$ -	\$ -	\$ 14.22	C23
311131334260104.00	1214	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 3.09	\$ -	\$ -	\$ -	\$ 3.09	
311131334260104.00	1215	Forms In Place, Exterior Walls, Add	%	\$ 1.24	\$ -	\$ -	\$ -	\$ 1.24	
311131334260104.00	1216	Forms In Place, For Elevated Walls, Add	%	\$ 1.24	\$ -	\$ -	\$ -	\$ 1.24	
311131334260104.00	1217	Forms In Place, For Battered Walls, 1 Side Battered, Add	%	\$ 1.24	\$ 0.18	\$ -	\$ -	\$ 1.42	
311131334260104.00	1218	Forms In Place, For Battered Walls, 2 Sides Battered, Add	%	\$ 1.86	\$ 0.28	\$ -	\$ -	\$ 2.13	
311131334260106.00		Forms In Place- 4 Use (Below Grade)- Walls- Job Built Plyform- Smooth Curved	SF	\$ 12.00	\$ 1.63	\$ -	\$ -	\$ 13.63	C23
311131334260106.00	1214	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 3.00	\$ -	\$ -	\$ -	\$ 3.00	
311131334260106.00	1215	Forms In Place, Exterior Walls, Add	%	\$ 1.20	\$ -	\$ -	\$ -	\$ 1.20	
311131334260106.00	1216	Forms In Place, For Elevated Walls, Add	%	\$ 1.20	\$ -	\$ -	\$ -	\$ 1.20	
311131334260106.00	1217	Forms In Place, For Battered Walls, 1 Side Battered, Add	%	\$ 1.20	\$ 0.16	\$ -	\$ -	\$ 1.36	
311131334260106.00	1218	Forms In Place, For Battered Walls, 2 Sides Battered, Add	%	\$ 1.80	\$ 0.24	\$ -	\$ -	\$ 2.04	
311131334260108.00		Forms In Place- 3 Use (Below Grade)- Walls- Smooth Curved- Plyform	SF	\$ 17.87	\$ 1.72	\$ -	\$ -	\$ 19.59	C23
311131334260108.00	1214	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 4.47	\$ -	\$ -	\$ -	\$ 4.47	
311131334260108.00	1215	Forms In Place, Exterior Walls, Add	%	\$ 1.79	\$ -	\$ -	\$ -	\$ 1.79	
311131334260108.00	1216	Forms In Place, For Elevated Walls, Add	%	\$ 1.79	\$ -	\$ -	\$ -	\$ 1.79	
311131334260108.00	1217	Forms In Place, For Battered Walls, 1 Side Battered, Add	%	\$ 1.79	\$ 0.17	\$ -	\$ -	\$ 1.96	
311131334260108.00	1218	Forms In Place, For Battered Walls, 2 Sides Battered, Add	%	\$ 2.68	\$ 0.26	\$ -	\$ -	\$ 2.94	
31113133428.00		Curved Wall Forms		\$ -	\$ -	\$ -	\$ -	\$ -	
311131334280100.00		Forms In Place- 2 ft Chords- 1 Use- Walls- Job Built Plyform- Smooth Curved	SF	\$ 13.86	\$ 5.06	\$ -	\$ -	\$ 18.93	C23
311131334280100.00	1214	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 3.47	\$ -	\$ -	\$ -	\$ 3.47	
311131334280100.00	1215	Forms In Place, Exterior Walls, Add	%	\$ 1.39	\$ -	\$ -	\$ -	\$ 1.39	
311131334280100.00	1216	Forms In Place, For Elevated Walls, Add	%	\$ 1.39	\$ -	\$ -	\$ -	\$ 1.39	
311131334280100.00	1217	Forms In Place, For Battered Walls, 1 Side Battered, Add	%	\$ 1.39	\$ 0.51	\$ -	\$ -	\$ 1.89	
311131334280100.00	1218	Forms In Place, For Battered Walls, 2 Sides Battered, Add	%	\$ 2.08	\$ 0.76	\$ -	\$ -	\$ 2.84	
311131334280102.00		Forms In Place- 2 ft Chord- 2 Use- Walls- Job Built Plyform- Smooth Curved	SF	\$ 11.33	\$ 3.41	\$ -	\$ -	\$ 14.74	C23
311131334280102.00	1214	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 2.83	\$ -	\$ -	\$ -	\$ 2.83	
311131334280102.00	1215	Forms In Place, Exterior Walls, Add	%	\$ 1.13	\$ -	\$ -	\$ -	\$ 1.13	
311131334280102.00	1216	Forms In Place, For Elevated Walls, Add	%	\$ 1.13	\$ -	\$ -	\$ -	\$ 1.13	
311131334280102.00	1217	Forms In Place, For Battered Walls, 1 Side Battered, Add	%	\$ 1.13	\$ 0.34	\$ -	\$ -	\$ 1.47	
311131334280102.00	1218	Forms In Place, For Battered Walls, 2 Sides Battered, Add	%	\$ 1.70	\$ 0.51	\$ -	\$ -	\$ 2.21	
311131334280104.00		Forms In Place- 2 ft Chord- 3 Use- Walls- Job Built Plyform- Smooth Curved	SF	\$ 10.44	\$ 2.37	\$ -	\$ -	\$ 12.81	C23
311131334280104.00	1214	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 2.61	\$ -	\$ -	\$ -	\$ 2.61	
311131334280104.00	1215	Forms In Place, Exterior Walls, Add	%	\$ 1.04	\$ -	\$ -	\$ -	\$ 1.04	
311131334280104.00	1216	Forms In Place, For Elevated Walls, Add	%	\$ 1.04	\$ -	\$ -	\$ -	\$ 1.04	
311131334280104.00	1217	Forms In Place, For Battered Walls, 1 Side Battered, Add	%	\$ 1.04	\$ 0.24	\$ -	\$ -	\$ 1.28	
311131334280104.00	1218	Forms In Place, For Battered Walls, 2 Sides Battered, Add	%	\$ 1.57	\$ 0.36	\$ -	\$ -	\$ 1.92	
311131334280106.00		Forms In Place- 2 ft Chord- 4 Use- Walls- Job Built Plyform- Smooth Curved	SF	\$ 10.05	\$ 2.11	\$ -	\$ -	\$ 12.16	C23
311131334280106.00	1214	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 2.51	\$ -	\$ -	\$ -	\$ 2.51	
311131334280106.00	1215	Forms In Place, Exterior Walls, Add	%	\$ 1.01	\$ -	\$ -	\$ -	\$ 1.01	
311131334280106.00	1216	Forms In Place, For Elevated Walls, Add	%	\$ 1.01	\$ -	\$ -	\$ -	\$ 1.01	
311131334280106.00	1217	Forms In Place, For Battered Walls, 1 Side Battered, Add	%	\$ 1.01	\$ 0.21	\$ -	\$ -	\$ 1.22	
311131334280106.00	1218	Forms In Place, For Battered Walls, 2 Sides Battered, Add	%	\$ 1.51	\$ 0.32	\$ -	\$ -	\$ 1.82	
311131334280108.00		Forms In Place- 2 ft Chords- Over 8 ft High- 1 Use- Walls- Job Built Plyform	SF	\$ 13.86	\$ 4.55	\$ -	\$ -	\$ 18.41	C23
311131334280108.00	1214	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 3.47	\$ -	\$ -	\$ -	\$ 3.47	
311131334280108.00	1215	Forms In Place, Exterior Walls, Add	%	\$ 1.39	\$ -	\$ -	\$ -	\$ 1.39	
311131334280108.00	1216	Forms In Place, For Elevated Walls, Add	%	\$ 1.39	\$ -	\$ -	\$ -	\$ 1.39	
311131334280108.00	1217	Forms In Place, For Battered Walls, 1 Side Battered, Add	%	\$ 1.39	\$ 0.45	\$ -	\$ -	\$ 1.84	
311131334280108.00	1218	Forms In Place, For Battered Walls, 2 Sides Battered, Add	%	\$ 2.08	\$ 0.68	\$ -	\$ -	\$ 2.76	
311131334280110.00		Forms In Place- 2 ft Chords- Over 8 ft High- 2 Use- Walls- Job Built Plyform	SF	\$ 11.33	\$ 2.31	\$ -	\$ -	\$ 13.64	C23
311131334280110.00	1214	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 2.83	\$ -	\$ -	\$ -	\$ 2.83	
311131334280110.00	1215	Forms In Place, Exterior Walls, Add	%	\$ 1.13	\$ -	\$ -	\$ -	\$ 1.13	
311131334280110.00	1216	Forms In Place, For Elevated Walls, Add	%	\$ 1.13	\$ -	\$ -	\$ -	\$ 1.13	
311131334280110.00	1217	Forms In Place, For Battered Walls, 1 Side Battered, Add	%	\$ 1.13	\$ 0.23	\$ -	\$ -	\$ 1.36	
311131334280110.00	1218	Forms In Place, For Battered Walls, 2 Sides Battered, Add	%	\$ 1.70	\$ 0.35	\$ -	\$ -	\$ 2.05	
311131334280112.00		Forms In Place- 2 ft Chords- Over 8 ft High- 3 Use- Walls- Job Built Plyform	SF	\$ 10.44	\$ 1.92	\$ -	\$ -	\$ 12.37	C23
311131334280112.00	1214	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 2.61	\$ -	\$ -	\$ -	\$ 2.61	
311131334280112.00	1215	Forms In Place, Exterior Walls, Add	%	\$ 1.04	\$ -	\$ -	\$ -	\$ 1.04	
311131334280112.00	1216	Forms In Place, For Elevated Walls, Add	%	\$ 1.04	\$ -	\$ -	\$ -	\$ 1.04	
311131334280112.00	1217	Forms In Place, For Battered Walls, 1 Side Battered, Add	%	\$ 1.04	\$ 0.19	\$ -	\$ -	\$ 1.24	
311131334280112.00	1218	Forms In Place, For Battered Walls, 2 Sides Battered, Add	%	\$ 1.57	\$ 0.29	\$ -	\$ -	\$ 1.86	
311131334280114.00		Forms In Place- 2 ft Chords- Over 8 ft High- 4 Use- Walls- Job Built Plyform	SF	\$ 10.05	\$ 1.15	\$ -	\$ -	\$ 11.20	C23
311131334280114.00	1214	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 2.51	\$ -	\$ -	\$ -	\$ 2.51	
311131334280114.00	1215	Forms In Place, Exterior Walls, Add	%	\$ 1.01	\$ -	\$ -	\$ -	\$ 1.01	
311131334280114.00	1216	Forms In Place, For Elevated Walls, Add	%	\$ 1.01	\$ -	\$ -	\$ -	\$ 1.01	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
311131334280114.00	1217	Forms In Place, For Battered Walls, 1 Side Battered, Add	%	\$ 1.01	\$ 0.11	\$ -	\$ -	\$ 1.12	
311131334280114.00	1218	Forms In Place, For Battered Walls, 2 Sides Battered, Add	%	\$ 1.51	\$ 0.17	\$ -	\$ -	\$ 1.68	
31113133430.00		Retaining Wall Forms- Battered		\$ -	\$ -	\$ -	\$ -	\$ -	
311131334300100.00		Forms In Place- To 8 ft High- 1 Use- Retaining Wall- Job Built Plyform- Battered	SF	\$ 13.40	\$ 5.55	\$ -	\$ -	\$ 18.96	C23
311131334300100.00	1214	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 3.35	\$ -	\$ -	\$ -	\$ 3.35	
311131334300100.00	1215	Forms In Place, Exterior Walls, Add	%	\$ 1.34	\$ -	\$ -	\$ -	\$ 1.34	
311131334300100.00	1216	Forms In Place, For Elevated Walls, Add	%	\$ 1.34	\$ -	\$ -	\$ -	\$ 1.34	
311131334300100.00	1217	Forms In Place, For Battered Walls, 1 Side Battered, Add	%	\$ 1.34	\$ 0.56	\$ -	\$ -	\$ 1.90	
311131334300100.00	1218	Forms In Place, For Battered Walls, 2 Sides Battered, Add	%	\$ 2.01	\$ 0.83	\$ -	\$ -	\$ 2.84	
311131334300102.00		Forms In Place- To 8 ft High- 2 Use- Retaining Wall- Job Built Plyform- Battered	SF	\$ 11.33	\$ 2.82	\$ -	\$ -	\$ 14.15	C23
311131334300102.00	1214	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 2.83	\$ -	\$ -	\$ -	\$ 2.83	
311131334300102.00	1215	Forms In Place, Exterior Walls, Add	%	\$ 1.13	\$ -	\$ -	\$ -	\$ 1.13	
311131334300102.00	1216	Forms In Place, For Elevated Walls, Add	%	\$ 1.13	\$ -	\$ -	\$ -	\$ 1.13	
311131334300102.00	1217	Forms In Place, For Battered Walls, 1 Side Battered, Add	%	\$ 1.13	\$ 0.28	\$ -	\$ -	\$ 1.41	
311131334300102.00	1218	Forms In Place, For Battered Walls, 2 Sides Battered, Add	%	\$ 1.70	\$ 0.42	\$ -	\$ -	\$ 2.12	
311131334300104.00		Forms In Place- To 8 ft High- 3 Use- Retaining Wall- Job Built Plyform- Battered	SF	\$ 10.72	\$ 1.93	\$ -	\$ -	\$ 12.65	C23
311131334300104.00	1214	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 2.68	\$ -	\$ -	\$ -	\$ 2.68	
311131334300104.00	1215	Forms In Place, Exterior Walls, Add	%	\$ 1.07	\$ -	\$ -	\$ -	\$ 1.07	
311131334300104.00	1216	Forms In Place, For Elevated Walls, Add	%	\$ 1.07	\$ -	\$ -	\$ -	\$ 1.07	
311131334300104.00	1217	Forms In Place, For Battered Walls, 1 Side Battered, Add	%	\$ 1.07	\$ 0.19	\$ -	\$ -	\$ 1.27	
311131334300104.00	1218	Forms In Place, For Battered Walls, 2 Sides Battered, Add	%	\$ 1.61	\$ 0.29	\$ -	\$ -	\$ 1.90	
311131334300106.00		Forms In Place- To 8 ft High- 4 Use- Retaining Wall- Job Built Plyform- Battered	SF	\$ 10.31	\$ 1.50	\$ -	\$ -	\$ 11.80	C23
311131334300106.00	1214	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 2.58	\$ -	\$ -	\$ -	\$ 2.58	
311131334300106.00	1215	Forms In Place, Exterior Walls, Add	%	\$ 1.03	\$ -	\$ -	\$ -	\$ 1.03	
311131334300106.00	1216	Forms In Place, For Elevated Walls, Add	%	\$ 1.03	\$ -	\$ -	\$ -	\$ 1.03	
311131334300106.00	1217	Forms In Place, For Battered Walls, 1 Side Battered, Add	%	\$ 1.03	\$ 0.15	\$ -	\$ -	\$ 1.18	
311131334300106.00	1218	Forms In Place, For Battered Walls, 2 Sides Battered, Add	%	\$ 1.55	\$ 0.22	\$ -	\$ -	\$ 1.77	
311131334300108.00		Forms In Place- 8 ft-16 ft- 1 Use- Retaining Wall- Job Built Plyform- Battered	SF	\$ 16.75	\$ 5.42	\$ -	\$ -	\$ 22.17	C23
311131334300108.00	1214	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 4.19	\$ -	\$ -	\$ -	\$ 4.19	
311131334300108.00	1215	Forms In Place, Exterior Walls, Add	%	\$ 1.68	\$ -	\$ -	\$ -	\$ 1.68	
311131334300108.00	1216	Forms In Place, For Elevated Walls, Add	%	\$ 1.68	\$ -	\$ -	\$ -	\$ 1.68	
311131334300108.00	1217	Forms In Place, For Battered Walls, 1 Side Battered, Add	%	\$ 1.68	\$ 0.54	\$ -	\$ -	\$ 2.22	
311131334300108.00	1218	Forms In Place, For Battered Walls, 2 Sides Battered, Add	%	\$ 2.51	\$ 0.81	\$ -	\$ -	\$ 3.33	
311131334300110.00		Forms In Place- 8 ft-16 ft- 2 Use- Retaining Wall- Job Built Plyform- Battered	SF	\$ 13.63	\$ 2.75	\$ -	\$ -	\$ 16.38	C23
311131334300110.00	1214	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 3.41	\$ -	\$ -	\$ -	\$ 3.41	
311131334300110.00	1215	Forms In Place, Exterior Walls, Add	%	\$ 1.36	\$ -	\$ -	\$ -	\$ 1.36	
311131334300110.00	1216	Forms In Place, For Elevated Walls, Add	%	\$ 1.36	\$ -	\$ -	\$ -	\$ 1.36	
311131334300110.00	1217	Forms In Place, For Battered Walls, 1 Side Battered, Add	%	\$ 1.36	\$ 0.28	\$ -	\$ -	\$ 1.64	
311131334300110.00	1218	Forms In Place, For Battered Walls, 2 Sides Battered, Add	%	\$ 2.04	\$ 0.41	\$ -	\$ -	\$ 2.46	
311131334300112.00		Forms In Place- 8 ft-16 ft- 3 Use- Retaining Wall- Job Built Plyform- Battered	SF	\$ 13.18	\$ 1.89	\$ -	\$ -	\$ 15.07	C23
311131334300112.00	1214	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 3.30	\$ -	\$ -	\$ -	\$ 3.30	
311131334300112.00	1215	Forms In Place, Exterior Walls, Add	%	\$ 1.32	\$ -	\$ -	\$ -	\$ 1.32	
311131334300112.00	1216	Forms In Place, For Elevated Walls, Add	%	\$ 1.32	\$ -	\$ -	\$ -	\$ 1.32	
311131334300112.00	1217	Forms In Place, For Battered Walls, 1 Side Battered, Add	%	\$ 1.32	\$ 0.19	\$ -	\$ -	\$ 1.51	
311131334300112.00	1218	Forms In Place, For Battered Walls, 2 Sides Battered, Add	%	\$ 1.98	\$ 0.28	\$ -	\$ -	\$ 2.26	
311131334300114.00		Forms In Place- 8 ft-16 ft- 4 Use- Retaining Wall- Job Built Plyform- Battered	SF	\$ 12.56	\$ 1.70	\$ -	\$ -	\$ 14.26	C23
311131334300114.00	1214	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 3.14	\$ -	\$ -	\$ -	\$ 3.14	
311131334300114.00	1215	Forms In Place, Exterior Walls, Add	%	\$ 1.26	\$ -	\$ -	\$ -	\$ 1.26	
311131334300114.00	1216	Forms In Place, For Elevated Walls, Add	%	\$ 1.26	\$ -	\$ -	\$ -	\$ 1.26	
311131334300114.00	1217	Forms In Place, For Battered Walls, 1 Side Battered, Add	%	\$ 1.26	\$ 0.17	\$ -	\$ -	\$ 1.43	
311131334300114.00	1218	Forms In Place, For Battered Walls, 2 Sides Battered, Add	%	\$ 1.88	\$ 0.25	\$ -	\$ -	\$ 2.14	
31113133432.00		Retaining Wall Form- Smooth Curve		\$ -	\$ -	\$ -	\$ -	\$ -	
311131334320100.00		Forms In Place- Retaining Wall- Smooth Curve- 1 Use	SF	\$ 20.10	\$ 5.93	\$ -	\$ -	\$ 26.03	C23
311131334320100.00	1214	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 5.03	\$ -	\$ -	\$ -	\$ 5.03	
311131334320100.00	1215	Forms In Place, Exterior Walls, Add	%	\$ 2.01	\$ -	\$ -	\$ -	\$ 2.01	
311131334320100.00	1216	Forms In Place, For Elevated Walls, Add	%	\$ 2.01	\$ -	\$ -	\$ -	\$ 2.01	
311131334320100.00	1217	Forms In Place, For Battered Walls, 1 Side Battered, Add	%	\$ 2.01	\$ 0.59	\$ -	\$ -	\$ 2.60	
311131334320100.00	1218	Forms In Place, For Battered Walls, 2 Sides Battered, Add	%	\$ 3.02	\$ 0.89	\$ -	\$ -	\$ 3.90	
311131334320102.00		Forms In Place- Retaining Wall- Smooth Curve- 2 Use	SF	\$ 17.11	\$ 3.01	\$ -	\$ -	\$ 20.12	C23
311131334320102.00	1214	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 4.28	\$ -	\$ -	\$ -	\$ 4.28	
311131334320102.00	1215	Forms In Place, Exterior Walls, Add	%	\$ 1.71	\$ -	\$ -	\$ -	\$ 1.71	
311131334320102.00	1216	Forms In Place, For Elevated Walls, Add	%	\$ 1.71	\$ -	\$ -	\$ -	\$ 1.71	
311131334320102.00	1217	Forms In Place, For Battered Walls, 1 Side Battered, Add	%	\$ 1.71	\$ 0.30	\$ -	\$ -	\$ 2.01	
311131334320102.00	1218	Forms In Place, For Battered Walls, 2 Sides Battered, Add	%	\$ 2.57	\$ 0.45	\$ -	\$ -	\$ 3.02	
311131334320104.00		Forms In Place- Retaining Wall- Smooth Curve- 3 Use	SF	\$ 16.08	\$ 2.06	\$ -	\$ -	\$ 18.14	C23
311131334320104.00	1214	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 4.02	\$ -	\$ -	\$ -	\$ 4.02	
311131334320104.00	1215	Forms In Place, Exterior Walls, Add	%	\$ 1.61	\$ -	\$ -	\$ -	\$ 1.61	
311131334320104.00	1216	Forms In Place, For Elevated Walls, Add	%	\$ 1.61	\$ -	\$ -	\$ -	\$ 1.61	
311131334320104.00	1217	Forms In Place, For Battered Walls, 1 Side Battered, Add	%	\$ 1.61	\$ 0.21	\$ -	\$ -	\$ 1.81	
311131334320104.00	1218	Forms In Place, For Battered Walls, 2 Sides Battered, Add	%	\$ 2.41	\$ 0.31	\$ -	\$ -	\$ 2.72	
311131334320106.00		Forms In Place- Retaining Wall- Smooth Curve- 4 Use	SF	\$ 15.46	\$ 1.59	\$ -	\$ -	\$ 17.06	C23
311131334320106.00	1214	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 3.87	\$ -	\$ -	\$ -	\$ 3.87	
311131334320106.00	1215	Forms In Place, Exterior Walls, Add	%	\$ 1.55	\$ -	\$ -	\$ -	\$ 1.55	
311131334320106.00	1216	Forms In Place, For Elevated Walls, Add	%	\$ 1.55	\$ -	\$ -	\$ -	\$ 1.55	
311131334320106.00	1217	Forms In Place, For Battered Walls, 1 Side Battered, Add	%	\$ 1.55	\$ 0.16	\$ -	\$ -	\$ 1.71	
311131334320106.00	1218	Forms In Place, For Battered Walls, 2 Sides Battered, Add	%	\$ 2.32	\$ 0.24	\$ -	\$ -	\$ 2.56	
31113133434.00		Liners For Forms		\$ -	\$ -	\$ -	\$ -	\$ -	
311131334340100.00		Forms In Place- Add- Wood- Beveled Edge- 3/4 in Deep- 1 Use- Liner	LF	\$ 6.70	\$ 1.68	\$ -	\$ -	\$ 8.38	C23
311131334340100.00	1214	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 1.68	\$ -	\$ -	\$ -	\$ 1.68	
311131334340100.00	1215	Forms In Place, Exterior Walls, Add	%	\$ 0.67	\$ -	\$ -	\$ -	\$ 0.67	
311131334340100.00	1216	Forms In Place, For Elevated Walls, Add	%	\$ 0.67	\$ -	\$ -	\$ -	\$ 0.67	
311131334340100.00	1217	Forms In Place, For Battered Walls, 1 Side Battered, Add	%	\$ 0.67	\$ 0.17	\$ -	\$ -	\$ 0.84	
311131334340100.00	1218	Forms In Place, For Battered Walls, 2 Sides Battered, Add	%	\$ 1.01	\$ 0.25	\$ -	\$ -	\$ 1.26	
311131334340102.00		Forms In Place- Add- Concrete Finish- Square Edge- 1 Use- Liner	LF	\$ 6.70	\$ 1.09	\$ -	\$ -	\$ 7.79	C23
311131334340102.00	1214	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 1.68	\$ -	\$ -	\$ -	\$ 1.68	
311131334340102.00	1215	Forms In Place, Exterior Walls, Add	%	\$ 0.67	\$ -	\$ -	\$ -	\$ 0.67	
311131334340102.00	1216	Forms In Place, For Elevated Walls, Add	%	\$ 0.67	\$ -	\$ -	\$ -	\$ 0.67	
311131334340102.00	1217	Forms In Place, For Battered Walls, 1 Side Battered, Add	%	\$ 0.67	\$ 0.11	\$ -	\$ -	\$ 0.78	
311131334340102.00	1218	Forms In Place, For Battered Walls, 2 Sides Battered, Add	%	\$ 1.01	\$ 0.16	\$ -	\$ -	\$ 1.17	
311131334340104.00		Forms In Place- Add- Solid Board Uniform Finish- 1 Use- Liner	SF	\$ 13.40	\$ 0.94	\$ -	\$ -	\$ 14.35	C23
311131334340104.00	1214	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 3.35	\$ -	\$ -	\$ -	\$ 3.35	
311131334340104.00	1215	Forms In Place, Exterior Walls, Add	%	\$ 1.34	\$ -	\$ -	\$ -	\$ 1.34	
311131334340104.00	1216	Forms In Place, For Elevated Walls, Add	%	\$ 1.34	\$ -	\$ -	\$ -	\$ 1.34	
311131334340104.00	1217	Forms In Place, For Battered Walls, 1 Side Battered, Add	%	\$ 1.34	\$ 0.09	\$ -	\$ -	\$ 1.43	
311131334340104.00	1218	Forms In Place, For Battered Walls, 2 Sides Battered, Add	%	\$ 2.01	\$ 0.14	\$ -	\$ -	\$ 2.15	
311131334340106.00		Forms In Place- Add- Non-Uniform Board Finish- 1 Use- Liner	SF	\$ 16.08	\$ 1.38	\$ -	\$ -	\$ 17.46	C23
311131334340106.00	1214	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 4.02	\$ -	\$ -	\$ -	\$ 4.02	
311131334340106.00	1215	Forms In Place, Exterior Walls, Add	%	\$ 1.61	\$ -	\$ -	\$ -	\$ 1.61	
311131334340106.00	1216	Forms In Place, For Elevated Walls, Add	%	\$ 1.61	\$ -	\$ -	\$ -	\$ 1.61	
311131334340106.00	1217	Forms In Place, For Battered Walls, 1 Side Battered, Add	%	\$ 1.61	\$ 0.14	\$ -	\$ -	\$ 1.75	
311131334340106.00	1218	Forms In Place, For Battered Walls, 2 Sides Battered, Add	%	\$ 2.41	\$ 0.21	\$ -	\$ -	\$ 2.62	
31113133436.00		Lintel Or Sill Forms		\$ -	\$ -	\$ -	\$ -	\$ -	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
311131334360100.00		Forms In Place- Walls- Lintel Or Sill Forms- 1 Use	SF	\$ 22.11	\$ 5.97	\$ -	\$ -	\$ 28.08	C25
311131334360100.00	1214	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 5.53	\$ -	\$ -	\$ -	\$ 5.53	
311131334360100.00	1215	Forms In Place, Exterior Walls, Add	%	\$ 2.21	\$ -	\$ -	\$ -	\$ 2.21	
311131334360100.00	1216	Forms In Place, For Elevated Walls, Add	%	\$ 2.21	\$ -	\$ -	\$ -	\$ 2.21	
311131334360100.00	1217	Forms In Place, For Battered Walls, 1 Side Battered, Add	%	\$ 2.21	\$ 0.60	\$ -	\$ -	\$ 2.81	
311131334360100.00	1218	Forms In Place, For Battered Walls, 2 Sides Battered, Add	%	\$ 3.32	\$ 0.90	\$ -	\$ -	\$ 4.21	
311131334360102.00		Forms In Place- Walls- Lintel Or Sill Forms- 2 Use	SF	\$ 19.51	\$ 3.07	\$ -	\$ -	\$ 22.58	C25
311131334360102.00	1214	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 4.88	\$ -	\$ -	\$ -	\$ 4.88	
311131334360102.00	1215	Forms In Place, Exterior Walls, Add	%	\$ 1.95	\$ -	\$ -	\$ -	\$ 1.95	
311131334360102.00	1216	Forms In Place, For Elevated Walls, Add	%	\$ 1.95	\$ -	\$ -	\$ -	\$ 1.95	
311131334360102.00	1217	Forms In Place, For Battered Walls, 1 Side Battered, Add	%	\$ 1.95	\$ 0.31	\$ -	\$ -	\$ 2.26	
311131334360102.00	1218	Forms In Place, For Battered Walls, 2 Sides Battered, Add	%	\$ 2.93	\$ 0.46	\$ -	\$ -	\$ 3.39	
311131334360104.00		Forms In Place- Walls- Lintel Or Sill Forms- 3 Use	SF	\$ 18.42	\$ 2.14	\$ -	\$ -	\$ 20.57	C25
311131334360104.00	1214	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 4.61	\$ -	\$ -	\$ -	\$ 4.61	
311131334360104.00	1215	Forms In Place, Exterior Walls, Add	%	\$ 1.84	\$ -	\$ -	\$ -	\$ 1.84	
311131334360104.00	1216	Forms In Place, For Elevated Walls, Add	%	\$ 1.84	\$ -	\$ -	\$ -	\$ 1.84	
311131334360104.00	1217	Forms In Place, For Battered Walls, 1 Side Battered, Add	%	\$ 1.84	\$ 0.21	\$ -	\$ -	\$ 2.06	
311131334360104.00	1218	Forms In Place, For Battered Walls, 2 Sides Battered, Add	%	\$ 2.76	\$ 0.32	\$ -	\$ -	\$ 3.09	
311131334360106.00		Forms In Place- Walls- Lintel Or Sill Forms- 4 Use	SF	\$ 17.94	\$ 1.70	\$ -	\$ -	\$ 19.64	C25
311131334360106.00	1214	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 4.49	\$ -	\$ -	\$ -	\$ 4.49	
311131334360106.00	1215	Forms In Place, Exterior Walls, Add	%	\$ 1.79	\$ -	\$ -	\$ -	\$ 1.79	
311131334360106.00	1216	Forms In Place, For Elevated Walls, Add	%	\$ 1.79	\$ -	\$ -	\$ -	\$ 1.79	
311131334360106.00	1217	Forms In Place, For Battered Walls, 1 Side Battered, Add	%	\$ 1.79	\$ 0.17	\$ -	\$ -	\$ 1.96	
311131334360106.00	1218	Forms In Place, For Battered Walls, 2 Sides Battered, Add	%	\$ 2.69	\$ 0.25	\$ -	\$ -	\$ 2.95	
31113133438.00		Modular Prefabricated Plywood		\$ -	\$ -	\$ -	\$ -	\$ -	
311131334380100.00		Forms In Place- 1 Use/Mo- Walls- Modular Prefabricated Plywood- To 8 ft High	SF	\$ 4.42	\$ 3.95	\$ -	\$ -	\$ 8.37	C23
311131334380100.00	1214	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 1.10	\$ -	\$ -	\$ -	\$ 1.10	
311131334380100.00	1215	Forms In Place, Exterior Walls, Add	%	\$ 0.44	\$ -	\$ -	\$ -	\$ 0.44	
311131334380100.00	1216	Forms In Place, For Elevated Walls, Add	%	\$ 0.44	\$ -	\$ -	\$ -	\$ 0.44	
311131334380100.00	1217	Forms In Place, For Battered Walls, 1 Side Battered, Add	%	\$ 0.44	\$ 0.40	\$ -	\$ -	\$ 0.84	
311131334380100.00	1218	Forms In Place, For Battered Walls, 2 Sides Battered, Add	%	\$ 0.66	\$ 0.59	\$ -	\$ -	\$ 1.26	
311131334380102.00		Forms In Place- 2 Use/Mo- Walls- Modular Prefabricated Plywood- To 8 ft High	SF	\$ 4.32	\$ 2.03	\$ -	\$ -	\$ 6.35	C23
311131334380102.00	1214	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 1.08	\$ -	\$ -	\$ -	\$ 1.08	
311131334380102.00	1215	Forms In Place, Exterior Walls, Add	%	\$ 0.43	\$ -	\$ -	\$ -	\$ 0.43	
311131334380102.00	1216	Forms In Place, For Elevated Walls, Add	%	\$ 0.43	\$ -	\$ -	\$ -	\$ 0.43	
311131334380102.00	1217	Forms In Place, For Battered Walls, 1 Side Battered, Add	%	\$ 0.43	\$ 0.20	\$ -	\$ -	\$ 0.64	
311131334380102.00	1218	Forms In Place, For Battered Walls, 2 Sides Battered, Add	%	\$ 0.65	\$ 0.30	\$ -	\$ -	\$ 0.95	
311131334380104.00		Forms In Place- 3 Use/Mo- Walls- Modular Prefabricated Plywood- To 8 ft High	SF	\$ 4.23	\$ 1.45	\$ -	\$ -	\$ 5.68	C23
311131334380104.00	1214	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 1.06	\$ -	\$ -	\$ -	\$ 1.06	
311131334380104.00	1215	Forms In Place, Exterior Walls, Add	%	\$ 0.42	\$ -	\$ -	\$ -	\$ 0.42	
311131334380104.00	1216	Forms In Place, For Elevated Walls, Add	%	\$ 0.42	\$ -	\$ -	\$ -	\$ 0.42	
311131334380104.00	1217	Forms In Place, For Battered Walls, 1 Side Battered, Add	%	\$ 0.42	\$ 0.15	\$ -	\$ -	\$ 0.57	
311131334380104.00	1218	Forms In Place, For Battered Walls, 2 Sides Battered, Add	%	\$ 0.63	\$ 0.22	\$ -	\$ -	\$ 0.85	
311131334380106.00		Forms In Place- 4 Use/Mo- Walls- Modular Prefabricated Plywood- To 8 ft High	SF	\$ 4.14	\$ 0.81	\$ -	\$ -	\$ 4.95	C23
311131334380106.00	1214	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 1.04	\$ -	\$ -	\$ -	\$ 1.04	
311131334380106.00	1215	Forms In Place, Exterior Walls, Add	%	\$ 0.41	\$ -	\$ -	\$ -	\$ 0.41	
311131334380106.00	1216	Forms In Place, For Elevated Walls, Add	%	\$ 0.41	\$ -	\$ -	\$ -	\$ 0.41	
311131334380106.00	1217	Forms In Place, For Battered Walls, 1 Side Battered, Add	%	\$ 0.41	\$ 0.08	\$ -	\$ -	\$ 0.50	
311131334380106.00	1218	Forms In Place, For Battered Walls, 2 Sides Battered, Add	%	\$ 0.62	\$ 0.12	\$ -	\$ -	\$ 0.74	
31113133442.00		Column- Pier And Pilaster Form		\$ -	\$ -	\$ -	\$ -	\$ -	
311131334420100.00		Forms In Place- Plywood- 1 Use- Column- Below Grade- Pier Or Pilaster	SF	\$ 14.89	\$ 3.65	\$ -	\$ -	\$ 18.54	C23
311131334420100.00	1214	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 3.72	\$ -	\$ -	\$ -	\$ 3.72	
311131334420100.00	1215	Forms In Place, Exterior Walls, Add	%	\$ 1.49	\$ -	\$ -	\$ -	\$ 1.49	
311131334420100.00	1216	Forms In Place, For Elevated Walls, Add	%	\$ 1.49	\$ -	\$ -	\$ -	\$ 1.49	
311131334420100.00	1217	Forms In Place, For Battered Walls, 1 Side Battered, Add	%	\$ 1.49	\$ 0.36	\$ -	\$ -	\$ 1.85	
311131334420100.00	1218	Forms In Place, For Battered Walls, 2 Sides Battered, Add	%	\$ 2.23	\$ 0.55	\$ -	\$ -	\$ 2.78	
311131334420102.00		Forms In Place- Plywood- 2 Use- Column- Below Grade- Pier Or Pilaster	SF	\$ 12.18	\$ 1.87	\$ -	\$ -	\$ 14.05	C23
311131334420102.00	1214	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 3.05	\$ -	\$ -	\$ -	\$ 3.05	
311131334420102.00	1215	Forms In Place, Exterior Walls, Add	%	\$ 1.22	\$ -	\$ -	\$ -	\$ 1.22	
311131334420102.00	1216	Forms In Place, For Elevated Walls, Add	%	\$ 1.22	\$ -	\$ -	\$ -	\$ 1.22	
311131334420102.00	1217	Forms In Place, For Battered Walls, 1 Side Battered, Add	%	\$ 1.22	\$ 0.19	\$ -	\$ -	\$ 1.41	
311131334420102.00	1218	Forms In Place, For Battered Walls, 2 Sides Battered, Add	%	\$ 1.83	\$ 0.28	\$ -	\$ -	\$ 2.11	
311131334420104.00		Forms In Place- Plywood- 3 Use- Column- Below Grade- Pier Or Pilaster	SF	\$ 10.87	\$ 1.30	\$ -	\$ -	\$ 12.17	C23
311131334420104.00	1214	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 2.72	\$ -	\$ -	\$ -	\$ 2.72	
311131334420104.00	1215	Forms In Place, Exterior Walls, Add	%	\$ 1.09	\$ -	\$ -	\$ -	\$ 1.09	
311131334420104.00	1216	Forms In Place, For Elevated Walls, Add	%	\$ 1.09	\$ -	\$ -	\$ -	\$ 1.09	
311131334420104.00	1217	Forms In Place, For Battered Walls, 1 Side Battered, Add	%	\$ 1.09	\$ 0.13	\$ -	\$ -	\$ 1.22	
311131334420104.00	1218	Forms In Place, For Battered Walls, 2 Sides Battered, Add	%	\$ 1.63	\$ 0.19	\$ -	\$ -	\$ 1.82	
311131334420106.00		Forms In Place- Plywood- 4 Use- Column- Below Grade- Pier Or Pilaster	SF	\$ 10.44	\$ 1.02	\$ -	\$ -	\$ 11.47	C23
311131334420106.00	1214	Forms In Place, For Foundation More Than 20' Below Grade, Add	%	\$ 2.61	\$ -	\$ -	\$ -	\$ 2.61	
311131334420106.00	1215	Forms In Place, Exterior Walls, Add	%	\$ 1.04	\$ -	\$ -	\$ -	\$ 1.04	
311131334420106.00	1216	Forms In Place, For Elevated Walls, Add	%	\$ 1.04	\$ -	\$ -	\$ -	\$ 1.04	
311131334420106.00	1217	Forms In Place, For Battered Walls, 1 Side Battered, Add	%	\$ 1.04	\$ 0.10	\$ -	\$ -	\$ 1.15	
311131334420106.00	1218	Forms In Place, For Battered Walls, 2 Sides Battered, Add	%	\$ 1.57	\$ 0.15	\$ -	\$ -	\$ 1.72	
31121212000.00		Polyvinyl Chloride		\$ -	\$ -	\$ -	\$ -	\$ -	
311212120000100.00		Accessories- Chamfer Strip- Pvc- 1/2 in Wide With Leg	LF	\$ 125.61	\$ 0.85	\$ -	\$ -	\$ 126.46	C25
311212120000102.00		Accessories- Chamfer Strip- Pvc- 3/4 in Chamfer With Leg	LF	\$ 127.54	\$ 1.47	\$ -	\$ -	\$ 129.01	C25
311212120000104.00		Accessories- Chamfer Strip- Pvc- 1 in Chamfer With Leg	LF	\$ 127.54	\$ 2.12	\$ -	\$ -	\$ 129.66	C25
311212120000106.00		Accessories- Chamfer Strip- Pvc- 1 in Radius With Leg	LF	\$ 129.53	\$ 1.76	\$ -	\$ -	\$ 131.29	C25
311212120000108.00		Accessories- Chamfer Strip- Pvc- 1.5 in Radius With Leg	LF	\$ 133.71	\$ 6.36	\$ -	\$ -	\$ 140.07	C25
31121214000.00		Wood		\$ -	\$ -	\$ -	\$ -	\$ -	
311212140000100.00		Accessories- Chamfer Strip- Wood- 1/2 in Wide	LF	\$ 125.61	\$ 0.23	\$ -	\$ -	\$ 125.84	C25
311212140000102.00		Accessories- Chamfer Strip- Wood- 3/4 in Wide	LF	\$ 127.54	\$ 0.28	\$ -	\$ -	\$ 127.81	C25
311212140000104.00		Accessories- Chamfer Strip- Wood- 1 in Wide	LF	\$ 129.53	\$ 0.46	\$ -	\$ -	\$ 129.99	C25
31121412000.00		Anchor Slot		\$ -	\$ -	\$ -	\$ -	\$ -	
311214120000100.00		Accessories- Filled- 24 Gauge- Dovetail Anchor Slot	LF	\$ 1.56	\$ 0.76	\$ -	\$ -	\$ 2.32	C25
311214120000102.00		Accessories- Dovetail Anchor Slot- 16 Oz Copper- Foam Filled	LF	\$ 1.77	\$ 3.79	\$ -	\$ -	\$ 5.56	C25
31121414000.00		Brick Anchor		\$ -	\$ -	\$ -	\$ -	\$ -	
311214140000100.00		Accessories- 16 Gauge- Corrugated- Galvanized- 3.5 in Long- Dovetail Anchor Slot	EA	\$ 0.60	\$ 0.76	\$ -	\$ -	\$ 1.36	C73
311214140000102.00		Accessories- 3.5 in Long- 16 Gauge- Not Corrugated- Galvanized- Dovetail Anchor Slot	EA	\$ 0.60	\$ 0.43	\$ -	\$ -	\$ 1.03	C73
311214140000104.00		Accessories- 3.5 in Long- 12 Gauge- Not Corrugated- Galvanized- Dovetail Anchor Slot	EA	\$ 0.60	\$ 0.56	\$ -	\$ -	\$ 1.16	C73
31121416000.00		Dovetail Triangle Tie		\$ -	\$ -	\$ -	\$ -	\$ -	
311214160000100.00		Accessories- 12 Gauge- 3 in X 3 in- Triangle Tie- Galvanized- Dovetail Anchor	EA	\$ 0.84	\$ 1.12	\$ -	\$ -	\$ 1.95	C73
311214160000102.00		Accessories- 12 Gauge- 5 in X 5 in- Triangle Tie- Galvanized- Dovetail Anchor	EA	\$ 0.87	\$ 1.19	\$ -	\$ -	\$ 2.06	C73
311214160000104.00		Accessories- 12 Gauge- 7 in X 7 in- Triangle Tie- Galvanized- Dovetail Anchor	EA	\$ 0.90	\$ 1.34	\$ -	\$ -	\$ 2.24	C73
311214160000106.00		Accessories- 12 Gauge- 7 in X 9 in- Triangle Tie- Galvanized- Dovetail Anchor	EA	\$ 0.90	\$ 1.38	\$ -	\$ -	\$ 2.28	C73
31121600000.00		Accessories- Anchor Rings		\$ -	\$ -	\$ -	\$ -	\$ -	
311216000000100.00		Accessories- Anchor Ring- Concrete Wall- 3/8 in Diameter Rod- 2 in Diameter Ring	EA	\$ 16.58	\$ 12.51	\$ -	\$ -	\$ 29.09	C25
311216000000102.00		Accessories- Anchor Ring- Concrete Floor- 3/8 in Diameter Rod- 2 in Diameter Ring	EA	\$ 13.26	\$ 12.51	\$ -	\$ -	\$ 25.77	C25
311216000000104.00		Accessories- Anchor Ring- 3/8 in Diameter Rod- 2 in Diameter Ring- Concrete Masonry Unit	EA	\$ 13.26	\$ 12.51	\$ -	\$ -	\$ 25.77	C25
31121812000.00		Plastic		\$ -	\$ -	\$ -	\$ -	\$ -	
311218120000100.00		Accessories- Sleeves And Chases- 9 in Long- 2 in Diameter- Plastic- 1 Use	EA	\$ 6.63	\$ 5.52	\$ -	\$ -	\$ 12.15	C25

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
311218120000102.00		Accessories- Sleeves And Chases- 9 in Long- 4 in Diameter- Plastic- 1 Use	EA	\$ 7.37	\$ 8.28	\$ -	\$ -	\$ 15.65	C25
311218120000104.00		Accessories- Sleeves And Chases- 9 in Long- 6 in Diameter- Plastic- 1 Use	EA	\$ 8.85	\$ 11.04	\$ -	\$ -	\$ 19.89	C25
311218120000106.00		Accessories- Sleeves And Chases- 9 in Long- 12 in Diameter- Plastic- 1 Use	EA	\$ 11.05	\$ 22.08	\$ -	\$ -	\$ 33.13	C25
31121814000.00		Sheet Metal		\$ -	\$ -	\$ -	\$ -	\$ -	
311218140000100.00		Accessories- Sleeves And Chases- Sheet Metal- 9 in Long- 2 in Diameter	EA	\$ 6.63	\$ 8.28	\$ -	\$ -	\$ 14.91	C25
311218140000102.00		Accessories- Sleeves And Chases- Sheet Metal- 9 in Long- 4 in Diameter	EA	\$ 7.37	\$ 11.04	\$ -	\$ -	\$ 18.41	C25
311218140000104.00		Accessories- Sleeves And Chases- Sheet Metal- 9 in Long- 6 in Diameter	EA	\$ 8.85	\$ 13.80	\$ -	\$ -	\$ 22.65	C25
311218140000106.00		Accessories- Sleeves And Chases- Sheet Metal- 9 in Long- 12 in Diameter	EA	\$ 11.05	\$ 24.84	\$ -	\$ -	\$ 35.89	C25
31121816000.00		Steel Pipe		\$ -	\$ -	\$ -	\$ -	\$ -	
311218160000100.00		Accessories- Sleeves And Chases- Steel Pipe- 9 in Long- 2 in Diameter	EA	\$ 6.63	\$ 25.94	\$ -	\$ -	\$ 32.58	C25
311218160000102.00		Accessories- Sleeves And Chases- Steel Pipe- 9 in Long- 4 in Diameter	EA	\$ 7.37	\$ 43.06	\$ -	\$ -	\$ 50.42	C25
311218160000104.00		Accessories- Sleeves And Chases- Steel Pipe- 6 in Diameter	EA	\$ 8.85	\$ 70.74	\$ -	\$ -	\$ 79.59	C25
311218160000106.00		Accessories- Sleeves And Chases- Steel Pipe- 9 in Long- 12 in Diameter	EA	\$ 11.05	\$ 185.06	\$ -	\$ -	\$ 196.12	C25
31351916260.00		Membrane Lining Systems Hdpe Note: Impoundments- Landfills- & Mining Applications. Prices Based		\$ -	\$ -	\$ -	\$ -	\$ -	
313519162600100.00		Membrane Lining- Hdpe- 100-000 Sf Or More- 30 Mil Thick	SF	\$ 1.14	\$ 0.96	\$ -	\$ -	\$ 2.10	C480
313519162600102.00		40 Mil Heavy Duty Polyethylene Liners Greater Than 100-000 Sf	SF	\$ 1.16	\$ 1.28	\$ -	\$ -	\$ 2.44	C439
313519162600104.00		50 Mil Heavy Duty Polyethylene Liners Greater Than 100-000 Sf	SF	\$ 1.25	\$ 1.61	\$ -	\$ -	\$ 2.86	C439
313519162600106.00		Membrane Lining- Hdpe- 100-000 Sf Or More- 60 Mil Thick	SF	\$ 1.32	\$ 1.67	\$ -	\$ -	\$ 2.99	C480
313519162600108.00		80 Mil Heavy Duty Polyethylene Liners Greater Than 100-000 Sf	SF	\$ 1.36	\$ 2.10	\$ -	\$ -	\$ 3.46	C439
313519162600110.00		100 Mil Heavy Duty Polyethylene Liners Greater Than 100-000 Sf	SF	\$ 1.40	\$ 2.36	\$ -	\$ -	\$ 3.76	C439
313519162600112.00		Membrane Lining- Hdpe- 100-000 Sf Or More- 120 Mil Thick	SF	\$ 1.47	\$ 2.49	\$ -	\$ -	\$ 3.96	C480
313519162600114.00		140 Mil Heavy Duty Polyethylene Liners Greater Than 100-000 Sf	SF	\$ 1.21	\$ 3.32	\$ -	\$ -	\$ 4.53	C439
31500000000.00		Concrete Accessories		\$ -	\$ -	\$ -	\$ -	\$ -	
31513000000.00		Waterstops		\$ -	\$ -	\$ -	\$ -	\$ -	
31513120000.00		Pvc		\$ -	\$ -	\$ -	\$ -	\$ -	
31513121200.00		Ribbed		\$ -	\$ -	\$ -	\$ -	\$ -	
315131212000100.00		Waterstop- Pvc- Ribbed 3/16 in Thick- 4 in Wide	LF	\$ 4.28	\$ 3.86	\$ -	\$ -	\$ 8.14	C25
315131212000102.00		Waterstop- Pvc- Ribbed 3/16 in Thick- 6 in Wide	LF	\$ 4.58	\$ 4.97	\$ -	\$ -	\$ 9.54	C25
31513121400.00		Ribbed- With Center Bulb		\$ -	\$ -	\$ -	\$ -	\$ -	
315131214000100.00		Waterstop- Pvc- Ribbed- With Center Bulb- 3/16 in Thick- 9 in Wide	LF	\$ 4.91	\$ 6.62	\$ -	\$ -	\$ 11.54	C25
315131214000102.00		Waterstop- Pvc- Ribbed- With Center Bulb- 3/8 in Thick- 9 in Wide	LF	\$ 5.10	\$ 8.83	\$ -	\$ -	\$ 13.93	C25
315131214000104.00		Waterstop- Pvc- Ribbed- With Center Bulb- 1/2 in Thick- 9 in Wide	LF	\$ 5.31	\$ 13.25	\$ -	\$ -	\$ 18.56	C25
31513121600.00		Dumbbell Type		\$ -	\$ -	\$ -	\$ -	\$ -	
315131216000100.00		Waterstop- Pvc- Dumbbell- 6 in Wide- 3/16 in Thick	LF	\$ 4.42	\$ 8.28	\$ -	\$ -	\$ 12.70	C25
315131216000102.00		Waterstop- Pvc- Dumbbell- 6 in Wide- 3/8 in Thick	LF	\$ 4.58	\$ 9.94	\$ -	\$ -	\$ 14.51	C25
315131216000104.00		Waterstop- Pvc- Dumbbell- 9 in Wide- Plain- 3/8 in Thick	LF	\$ 5.10	\$ 13.25	\$ -	\$ -	\$ 18.35	C25
315131216000106.00		Waterstop- Pvc- Dumbbell- 9 in Wide- 3/8 in Thick- Center Bulb	LF	\$ 5.10	\$ 17.66	\$ -	\$ -	\$ 22.77	C25
31513140000.00		Rubber		\$ -	\$ -	\$ -	\$ -	\$ -	
31513141200.00		Flat Dumbbell		\$ -	\$ -	\$ -	\$ -	\$ -	
315131412000100.00		Waterstop- Rubber- Flat Dumbbell- 3/8 in Thick- 6 in Wide	LF	\$ 4.58	\$ 7.73	\$ -	\$ -	\$ 12.30	C25
315131412000102.00		Waterstop- Rubber- Flat Dumbbell- 3/8 in Thick- 9 in Wide	LF	\$ 4.91	\$ 9.94	\$ -	\$ -	\$ 14.85	C25
31513141400.00		Center Bulb		\$ -	\$ -	\$ -	\$ -	\$ -	
315131414000100.00		Waterstop- Rubber- Center Bulb- 1/4 in Thick- 6 in Wide	LF	\$ 4.58	\$ 8.83	\$ -	\$ -	\$ 13.41	C25
31513141600.00		Center Bulb Split		\$ -	\$ -	\$ -	\$ -	\$ -	
315131416000100.00		Waterstop- Rubber- Center Bulb Split- 3/8 in Thick- 6 in Wide	LF	\$ 4.58	\$ 9.94	\$ -	\$ -	\$ 14.51	C25
315131416000102.00		Waterstop- Rubber- Center Bulb Split- 3/8 in Thick- 9 in Wide	LF	\$ 4.91	\$ 17.66	\$ -	\$ -	\$ 22.58	C25
31514000000.00		Expansion Joint		\$ -	\$ -	\$ -	\$ -	\$ -	
315140000000100.00		Expansion Joint- 3.5 in High- Keyed Cold Joint- 24 Gauge- With Stakes	LF	\$ 3.32	\$ 3.29	\$ -	\$ -	\$ 6.61	C25
315140000000100.00	1202	Expansion Joints, For Installation In Walls, Add	%	\$ 2.49	\$ -	\$ -	\$ -	\$ 2.49	
315140000000100.00	1203	Expansion Joints, For Installation In Boxouts, Add	%	\$ 0.83	\$ -	\$ -	\$ -	\$ 0.83	
315140000000102.00		Expansion Joint- 4.5 in High- Keyed Cold Joint- 24 Gauge- With Stakes	LF	\$ 3.32	\$ 3.96	\$ -	\$ -	\$ 7.28	C25
315140000000102.00	1202	Expansion Joints, For Installation In Walls, Add	%	\$ 2.49	\$ -	\$ -	\$ -	\$ 2.49	
315140000000102.00	1203	Expansion Joints, For Installation In Boxouts, Add	%	\$ 0.83	\$ -	\$ -	\$ -	\$ 0.83	
315140000000104.00		Expansion Joint- 5.5 in High- Keyed Cold Joint- 24 Gauge- With Stakes	LF	\$ 3.40	\$ 5.62	\$ -	\$ -	\$ 9.02	C25
315140000000104.00	1202	Expansion Joints, For Installation In Walls, Add	%	\$ 2.55	\$ -	\$ -	\$ -	\$ 2.55	
315140000000104.00	1203	Expansion Joints, For Installation In Boxouts, Add	%	\$ 0.85	\$ -	\$ -	\$ -	\$ 0.85	
315140000000110.00		Expansion Joint- Poured Asphalt- Plain- 1/2 in X 1 in	LF	\$ 1.42	\$ 1.14	\$ 0.09	\$ -	\$ 2.65	C61
315140000000110.00	1202	Expansion Joints, For Installation In Walls, Add	%	\$ 1.07	\$ -	\$ 0.09	\$ -	\$ 1.07	
315140000000110.00	1203	Expansion Joints, For Installation In Boxouts, Add	%	\$ 0.36	\$ -	\$ 0.09	\$ -	\$ 0.36	
315140000000112.00		Expansion Joint- Poured Asphalt- Plain- 1 in X 2 in	LF	\$ 1.60	\$ 4.56	\$ 0.10	\$ -	\$ 6.26	C61
315140000000112.00	1202	Expansion Joints, For Installation In Walls, Add	%	\$ 1.20	\$ -	\$ 0.10	\$ -	\$ 1.20	
315140000000112.00	1203	Expansion Joints, For Installation In Boxouts, Add	%	\$ 0.40	\$ -	\$ 0.10	\$ -	\$ 0.40	
315140000000114.00		Expansion Joint- Liquid Neoprene- Cold Applied- 1/2 in X 1 in	LF	\$ 1.42	\$ 1.32	\$ 0.09	\$ -	\$ 2.83	C61
315140000000114.00	1202	Expansion Joints, For Installation In Walls, Add	%	\$ 1.07	\$ -	\$ 0.09	\$ -	\$ 1.07	
315140000000114.00	1203	Expansion Joints, For Installation In Boxouts, Add	%	\$ 0.36	\$ -	\$ 0.09	\$ -	\$ 0.36	
315140000000116.00		Expansion Joint- Liquid Neoprene- Cold Applied- 1 in X 2 in	LF	\$ 1.60	\$ 5.27	\$ 0.10	\$ -	\$ 6.97	C61
315140000000116.00	1202	Expansion Joints, For Installation In Walls, Add	%	\$ 1.20	\$ -	\$ 0.10	\$ -	\$ 1.20	
315140000000116.00	1203	Expansion Joints, For Installation In Boxouts, Add	%	\$ 0.40	\$ -	\$ 0.10	\$ -	\$ 0.40	
315140000000118.00		Expansion Joint- Polyurethane- Poured- 2 Part- 1/2 in X 1 in	LF	\$ 1.60	\$ 1.15	\$ 0.10	\$ -	\$ 2.85	C61
315140000000118.00	1202	Expansion Joints, For Installation In Walls, Add	%	\$ 1.20	\$ -	\$ 0.10	\$ -	\$ 1.20	
315140000000118.00	1203	Expansion Joints, For Installation In Boxouts, Add	%	\$ 0.40	\$ -	\$ 0.10	\$ -	\$ 0.40	
315140000000120.00		Expansion Joint- Polyurethane- Poured- 2 Part- 1 in X 2 in	LF	\$ 1.83	\$ 4.59	\$ 0.11	\$ -	\$ 6.53	C61
315140000000120.00	1202	Expansion Joints, For Installation In Walls, Add	%	\$ 1.37	\$ -	\$ 0.11	\$ -	\$ 1.37	
315140000000120.00	1203	Expansion Joints, For Installation In Boxouts, Add	%	\$ 0.46	\$ -	\$ 0.11	\$ -	\$ 0.46	
315140000000122.00		Expansion Joint- Rubber Asphalt- Hot Or Cold- 1/2 in X 1 in	LF	\$ 1.42	\$ 0.49	\$ 0.09	\$ -	\$ 2.00	C61
315140000000122.00	1202	Expansion Joints, For Installation In Walls, Add	%	\$ 1.07	\$ -	\$ 0.09	\$ -	\$ 1.07	
315140000000122.00	1203	Expansion Joints, For Installation In Boxouts, Add	%	\$ 0.36	\$ -	\$ 0.09	\$ -	\$ 0.36	
315140000000124.00		Expansion Joint- Rubber Asphalt- Hot Or Cold- 1 in X 2 in	LF	\$ 1.60	\$ 1.98	\$ 0.10	\$ -	\$ 3.68	C61
315140000000124.00	1202	Expansion Joints, For Installation In Walls, Add	%	\$ 1.20	\$ -	\$ 0.10	\$ -	\$ 1.20	
315140000000124.00	1203	Expansion Joints, For Installation In Boxouts, Add	%	\$ 0.40	\$ -	\$ 0.10	\$ -	\$ 0.40	
315140000000126.00		Expansion Joint- 1/2 in X 1 in- Rubber Asphalt- Hot- Fuel Resistant	LF	\$ 1.42	\$ 1.21	\$ 0.09	\$ -	\$ 2.72	C61
315140000000126.00	1202	Expansion Joints, For Installation In Walls, Add	%	\$ 1.07	\$ -	\$ 0.09	\$ -	\$ 1.07	
315140000000126.00	1203	Expansion Joints, For Installation In Boxouts, Add	%	\$ 0.36	\$ -	\$ 0.09	\$ -	\$ 0.36	
315140000000128.00		Expansion Joint- Rubber Asphalt- Hot- Fuel Resistant- 1 in X 2 in	LF	\$ 1.60	\$ 2.42	\$ 0.10	\$ -	\$ 4.12	C61
315140000000128.00	1202	Expansion Joints, For Installation In Walls, Add	%	\$ 1.20	\$ -	\$ 0.10	\$ -	\$ 1.20	
315140000000128.00	1203	Expansion Joints, For Installation In Boxouts, Add	%	\$ 0.40	\$ -	\$ 0.10	\$ -	\$ 0.40	
315140000000130.00		Expansion Joint- Premolded- Bituminous Fiber- 1/2 in X 6 in	LF	\$ 1.77	\$ 0.73	\$ -	\$ -	\$ 2.50	C25
315140000000130.00	1202	Expansion Joints, For Installation In Walls, Add	%	\$ 1.33	\$ -	\$ -	\$ -	\$ 1.33	
315140000000130.00	1203	Expansion Joints, For Installation In Boxouts, Add	%	\$ 0.44	\$ -	\$ -	\$ -	\$ 0.44	
315140000000138.00		Expansion Joint- Neoprene Sponge- Closed Cell- 1/2 in X 6 in	LF	\$ 1.77	\$ 2.90	\$ -	\$ -	\$ 4.67	C25
315140000000138.00	1202	Expansion Joints, For Installation In Walls, Add	%	\$ 1.33	\$ -	\$ -	\$ -	\$ 1.33	
315140000000138.00	1203	Expansion Joints, For Installation In Boxouts, Add	%	\$ 0.44	\$ -	\$ -	\$ -	\$ 0.44	
315140000000142.00		Expansion Joint- Polyethylene Foam- 1/2 in X 6 in	LF	\$ 1.77	\$ 0.25	\$ -	\$ -	\$ 2.02	C25
315140000000142.00	1202	Expansion Joints, For Installation In Walls, Add	%	\$ 1.33	\$ -	\$ -	\$ -	\$ 1.33	
315140000000142.00	1203	Expansion Joints, For Installation In Boxouts, Add	%	\$ 0.44	\$ -	\$ -	\$ -	\$ 0.44	
315140000000146.00		Expansion Joint- Polyethylene Backer Rod- 3/8 in Diameter	LF	\$ 1.44	\$ 0.04	\$ -	\$ -	\$ 1.49	C25
315140000000146.00	1202	Expansion Joints, For Installation In Walls, Add	%	\$ 1.08	\$ -	\$ -	\$ -	\$ 1.08	
315140000000146.00	1203	Expansion Joints, For Installation In Boxouts, Add	%	\$ 0.36	\$ -	\$ -	\$ -	\$ 0.36	
315140000000148.00		Expansion Joint- Polyethylene Backer Rod- 3/4 in Diameter	LF	\$ 1.44	\$ 0.31	\$ -	\$ -	\$ 1.76	C25
315140000000148.00	1202	Expansion Joints, For Installation In Walls, Add	%	\$ 1.08	\$ -	\$ -	\$ -	\$ 1.08	
315140000000148.00	1203	Expansion Joints, For Installation In Boxouts, Add	%	\$ 0.36	\$ -	\$ -	\$ -	\$ 0.36	
315140000000150.00		Expansion Joint- Polyethylene Backer Rod- 1 in Diameter	LF	\$ 1.44	\$ 0.37	\$ -	\$ -	\$ 1.81	C25

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
31514000000150.00	1202	Expansion Joints, For Installation In Walls, Add	%	\$ 1.08	\$ -	\$ -	\$ -	\$ 1.08	
31514000000150.00	1203	Expansion Joints, For Installation In Boxouts, Add	%	\$ 0.36	\$ -	\$ -	\$ -	\$ 0.36	
31514000000152.00		Expansion Joint- 1/2 in X 1/2 in- Polyurethane Foam- Polybutylene	LF	\$ 1.40	\$ 0.70	\$ -	\$ -	\$ 2.09	C25
31514000000152.00	1202	Expansion Joints, For Installation In Walls, Add	%	\$ 1.05	\$ -	\$ -	\$ -	\$ 1.05	
31514000000152.00	1203	Expansion Joints, For Installation In Boxouts, Add	%	\$ 0.35	\$ -	\$ -	\$ -	\$ 0.35	
31514000000154.00		Expansion Joint- Polyurethane Foam- Polybutylene- 1 in X 1 in	LF	\$ 1.47	\$ 1.66	\$ -	\$ -	\$ 3.13	C25
31514000000154.00	1202	Expansion Joints, For Installation In Walls, Add	%	\$ 1.11	\$ -	\$ -	\$ -	\$ 1.11	
31514000000154.00	1203	Expansion Joints, For Installation In Boxouts, Add	%	\$ 0.37	\$ -	\$ -	\$ -	\$ 0.37	
31514000000156.00		Expansion Joint- 1/2 in X 6 in- Polyurethane Foam- Regular- Closed Cell	LF	\$ 1.77	\$ 2.09	\$ -	\$ -	\$ 3.86	C25
31514000000156.00	1202	Expansion Joints, For Installation In Walls, Add	%	\$ 1.33	\$ -	\$ -	\$ -	\$ 1.33	
31514000000156.00	1203	Expansion Joints, For Installation In Boxouts, Add	%	\$ 0.44	\$ -	\$ -	\$ -	\$ 0.44	
31514000000158.00		Expansion Joint- 1 in X 12 in- Polyurethane Foam- Regular- Closed Cell	LF	\$ 2.21	\$ 2.48	\$ -	\$ -	\$ 4.69	C25
31514000000158.00	1202	Expansion Joints, For Installation In Walls, Add	%	\$ 1.66	\$ -	\$ -	\$ -	\$ 1.66	
31514000000158.00	1203	Expansion Joints, For Installation In Boxouts, Add	%	\$ 0.55	\$ -	\$ -	\$ -	\$ 0.55	
31514000000160.00		Expansion Joint- Pvc Foam- Closed Cell- 1/2 in X 6 in	LF	\$ 1.77	\$ 1.21	\$ -	\$ -	\$ 2.98	C25
31514000000160.00	1202	Expansion Joints, For Installation In Walls, Add	%	\$ 1.33	\$ -	\$ -	\$ -	\$ 1.33	
31514000000160.00	1203	Expansion Joints, For Installation In Boxouts, Add	%	\$ 0.44	\$ -	\$ -	\$ -	\$ 0.44	
31514000000162.00		Expansion Joint- Pvc Foam- Closed Cell- 1 in X 12 in	LF	\$ 2.21	\$ 7.36	\$ -	\$ -	\$ 9.57	C25
31514000000162.00	1202	Expansion Joints, For Installation In Walls, Add	%	\$ 1.66	\$ -	\$ -	\$ -	\$ 1.66	
31514000000162.00	1203	Expansion Joints, For Installation In Boxouts, Add	%	\$ 0.55	\$ -	\$ -	\$ -	\$ 0.55	
31514000000164.00		Expansion Joint- Rubber- Gray Sponge- 1/2 in X 6 in	LF	\$ 1.77	\$ 13.11	\$ -	\$ -	\$ 14.88	C25
31514000000164.00	1202	Expansion Joints, For Installation In Walls, Add	%	\$ 1.33	\$ -	\$ -	\$ -	\$ 1.33	
31514000000164.00	1203	Expansion Joints, For Installation In Boxouts, Add	%	\$ 0.44	\$ -	\$ -	\$ -	\$ 0.44	
31514000000166.00		Expansion Joint- Rubber- Gray Sponge- 1 in X 12 in	LF	\$ 2.21	\$ 51.89	\$ -	\$ -	\$ 54.10	C25
31514000000166.00	1202	Expansion Joints, For Installation In Walls, Add	%	\$ 1.66	\$ -	\$ -	\$ -	\$ 1.66	
31514000000166.00	1203	Expansion Joints, For Installation In Boxouts, Add	%	\$ 0.55	\$ -	\$ -	\$ -	\$ 0.55	
31516000000.00		Concrete Construction Joints		\$ -	\$ -	\$ -	\$ -	\$ -	
31516000000100.00		Control Joint- Screed Joint For 4 in Slab	LF	\$ 1.66	\$ 2.11	\$ -	\$ -	\$ 3.77	C25
31516000000102.00		Control Joint- Screed Joint For 6 in Slab	LF	\$ 3.40	\$ 3.69	\$ -	\$ -	\$ 7.09	C25
31516000000104.00		Control Joint- Screed Joint For 8 in Slab	LF	\$ 3.49	\$ 5.25	\$ -	\$ -	\$ 8.74	C25
31516000000106.00		Control Joint- Screed Joint For 10 in Slab	LF	\$ 3.59	\$ 5.69	\$ -	\$ -	\$ 9.28	C25
31516000000108.00		Control Joint- Asphalt Felt- 30 Lb	SF	\$ 1.33	\$ 2.77	\$ -	\$ -	\$ 4.10	C25
31516000000110.00		Control Joint- Asphalt Felt- 15 Lb	SF	\$ 1.33	\$ 1.38	\$ -	\$ -	\$ 2.71	C25
31518000000.00		Vapor Barriers		\$ -	\$ -	\$ -	\$ -	\$ -	
31518000000100.00		10 Mil Vapor Barrier Under New Concrete Pour	SF	\$ 0.16	\$ 0.22	\$ -	\$ -	\$ 0.38	C62
32100000000.00		Reinforcement Bars		\$ -	\$ -	\$ -	\$ -	\$ -	
32112000000.00		Reinforcing In Place		\$ -	\$ -	\$ -	\$ -	\$ -	
321121200000.00		Spirals- Hot Rolled		\$ -	\$ -	\$ -	\$ -	\$ -	
32112120000100.00		Reinforcing In Place- Spirals- Hot Rolled- 8 in To 15 in Diameter	TON	\$ 1,827.33	\$ 2,202.55	\$ -	\$ -	\$ 4,029.88	C378
32112120000102.00		Reinforcing In Place- Spirals- Hot Rolled- 15 in To 24 in Diameter	TON	\$ 1,827.33	\$ 2,676.46	\$ -	\$ -	\$ 4,503.79	C378
32112120000104.00		Reinforcing In Place- Spirals- Hot Rolled- 24 in To 36 in Diameter	TON	\$ 1,762.07	\$ 2,668.31	\$ -	\$ -	\$ 4,430.38	C378
321121400000.00		Footings		\$ -	\$ -	\$ -	\$ -	\$ -	
32112140000100.00		Reinforcing In Place- Footings- #4 To #7	TON	\$ 1,897.62	\$ 1,025.00	\$ -	\$ -	\$ 2,922.62	C378
32112140000100.00	1219	Reinforcing In Place, For Epoxy Voated Rebar, Add		\$ -	\$ 1,025.00	\$ -	\$ -	\$ 1,025.00	
32112140000102.00		Reinforcing In Place- Footings- #8 To #18	TON	\$ 1,096.40	\$ 1,200.00	\$ -	\$ -	\$ 2,296.40	C378
32112140000102.00	1219	Reinforcing In Place, For Epoxy Voated Rebar, Add		\$ -	\$ 1,200.00	\$ -	\$ -	\$ 1,200.00	
321121600000.00		Slab On Grade		\$ -	\$ -	\$ -	\$ -	\$ -	
32112160000100.00		Reinforcing In Place- Slab On Grade- #3 To #7	TON	\$ 1,762.07	\$ 1,200.00	\$ -	\$ -	\$ 2,962.07	C378
32112160000100.00	1219	Reinforcing In Place, For Epoxy Voated Rebar, Add		\$ -	\$ 1,200.00	\$ -	\$ -	\$ 1,200.00	
321121800000.00		Walls		\$ -	\$ -	\$ -	\$ -	\$ -	
32112180000100.00		Reinforcing In Place- Walls- #3 To #7	TON	\$ 1,333.46	\$ 1,200.00	\$ -	\$ -	\$ 2,533.46	C378
32112180000100.00	1219	Reinforcing In Place, For Epoxy Voated Rebar, Add		\$ -	\$ 1,200.00	\$ -	\$ -	\$ 1,200.00	
32112180000102.00		Reinforcing In Place- Walls- #8 To #18	TON	\$ 986.76	\$ 1,200.00	\$ -	\$ -	\$ 2,186.76	C378
32112180000102.00	1219	Reinforcing In Place, For Epoxy Voated Rebar, Add		\$ -	\$ 1,200.00	\$ -	\$ -	\$ 1,200.00	
321122000000.00		Dowels		\$ -	\$ -	\$ -	\$ -	\$ -	
32112200000100.00		Reinforcing In Place- Dowels- 2 ft Long- Deformed- #3	EA	\$ 4.57	\$ 3.51	\$ -	\$ -	\$ 8.08	C377
32112200000102.00		Reinforcing In Place- Dowels- 2 ft Long- Deformed- #4	EA	\$ 4.95	\$ 4.13	\$ -	\$ -	\$ 9.08	C377
32112200000104.00		Reinforcing In Place- Dowels- 2 ft Long- Deformed- #5	EA	\$ 5.47	\$ 5.45	\$ -	\$ -	\$ 10.92	C377
32112200000106.00		Reinforcing In Place- Dowels- 2 ft Long- Deformed- #6	EA	\$ 6.60	\$ 7.45	\$ -	\$ -	\$ 14.05	C377
32112200000108.00		Reinforcing In Place- Dowels- 2 ft Long- Deformed- #8	EA	\$ 16.98	\$ 12.45	\$ -	\$ -	\$ 29.43	C377
321122200000.00		Epoxy Coated Dowels		\$ -	\$ -	\$ -	\$ -	\$ -	
32112220000100.00		Reinforcing In Place- Dowels- Epoxy Coated- 2 ft Long- #3	EA	\$ 4.75	\$ 2.51	\$ -	\$ -	\$ 7.27	C377
32112220000102.00		Reinforcing In Place- Dowels- Epoxy Coated- 2 ft Long- #4	EA	\$ 5.17	\$ 4.29	\$ -	\$ -	\$ 9.45	C377
32112220000104.00		Reinforcing In Place- Dowels- Epoxy Coated- 2 ft Long- #5	EA	\$ 5.66	\$ 6.75	\$ -	\$ -	\$ 12.41	C377
32112220000106.00		Reinforcing In Place- Dowels- Epoxy Coated- 2 ft Long- #6	EA	\$ 6.79	\$ 9.73	\$ -	\$ -	\$ 16.53	C377
32116000000.00		Epoxy-Coated Reinforcement Steel Bars		\$ -	\$ -	\$ -	\$ -	\$ -	
321161200000.00		Welded Wire Fabric		\$ -	\$ -	\$ -	\$ -	\$ -	
321161212000.00		Sheets		\$ -	\$ -	\$ -	\$ -	\$ -	
321161212000100.00		Welded Wire Fabric- 6 X 6 - W1.4 X W1.4 (10 X 10) 21 Lb Per Csf- Sheets	SF	\$ 0.68	\$ 46.08	\$ -	\$ -	\$ 46.76	C377
321161212000100.00	1221	Welded Wire Fabric, Over 10 Ton, Deduct	%	\$ -	\$ (4.61)	\$ -	\$ -	\$ (4.61)	
321161212000102.00		Welded Wire Fabric- 6 X 6 - W2.1 X W2.1 (8 X 8) 30 Lb Per Csf- Sheets	SF	\$ 0.77	\$ 80.64	\$ -	\$ -	\$ 81.41	C377
321161212000102.00	1221	Welded Wire Fabric, Over 10 Ton, Deduct	%	\$ -	\$ (8.06)	\$ -	\$ -	\$ (8.06)	
321161212000104.00		Welded Wire Fabric- 6 X 6 - W2.9 X W2.9 (6 X 6) 42 Lb Per Csf- Sheets	SF	\$ 0.82	\$ 106.56	\$ -	\$ -	\$ 107.38	C377
321161212000104.00	1221	Welded Wire Fabric, Over 10 Ton, Deduct	%	\$ -	\$ (10.66)	\$ -	\$ -	\$ (10.66)	
321161212000106.00		Welded Wire Fabric- 6 X 6 - W4 X W4 (4 X 4) 58 Lb Per Csf- Sheets	SF	\$ 0.88	\$ 138.24	\$ -	\$ -	\$ 139.12	C377
321161212000106.00	1221	Welded Wire Fabric, Over 10 Ton, Deduct	%	\$ -	\$ (13.82)	\$ -	\$ -	\$ (13.82)	
321161212000108.00		Welded Wire Fabric- 4 X 4 - W1.4 X W1.4 (10 X 10) 31 Lb Per Csf- Sheets	SF	\$ 0.77	\$ 51.84	\$ -	\$ -	\$ 52.61	C377
321161212000108.00	1221	Welded Wire Fabric, Over 10 Ton, Deduct	%	\$ -	\$ (5.18)	\$ -	\$ -	\$ (5.18)	
321161212000110.00		Welded Wire Fabric- 4 X 4 - W2.1 X W2.1 (8 X 8) 44 Lb Per Csf- Sheets	SF	\$ 0.82	\$ 107.14	\$ -	\$ -	\$ 107.96	C377
321161212000110.00	1221	Welded Wire Fabric, Over 10 Ton, Deduct	%	\$ -	\$ (10.71)	\$ -	\$ -	\$ (10.71)	
321161212000112.00		Welded Wire Fabric- 4 X 4 - W4 X W4 (4 X 4) 85 Lb Per Csf- Sheets	SF	\$ 0.95	\$ 147.74	\$ -	\$ -	\$ 148.69	C377
321161212000112.00	1221	Welded Wire Fabric, Over 10 Ton, Deduct	%	\$ -	\$ (14.77)	\$ -	\$ -	\$ (14.77)	
321161214000.00		Rolls		\$ -	\$ -	\$ -	\$ -	\$ -	
321161214000100.00		Welded Wire Fabric- Beam And Column Wrap- 2 X 2 - #14 Galvanized At 21 Lb- Rolls	CSF	\$ 366.84	\$ 4,991.85	\$ -	\$ -	\$ 5,358.69	C377
321161214000100.00	1221	Welded Wire Fabric, Over 10 Ton, Deduct	%	\$ -	\$ (499.18)	\$ -	\$ -	\$ (499.18)	
321161214000102.00		Welded Wire Fabric- 2 X 2 - #12 Galvanized For Gunite Reinforcing- Rolls	CSF	\$ 366.84	\$ 6,259.51	\$ -	\$ -	\$ 6,626.35	C377
321161214000102.00	1221	Welded Wire Fabric, Over 10 Ton, Deduct	%	\$ -	\$ (625.95)	\$ -	\$ -	\$ (625.95)	
32300000000.00		Stressed Tendon Reinforcing		\$ -	\$ -	\$ -	\$ -	\$ -	
32312000000.00		Prestressing Steel		\$ -	\$ -	\$ -	\$ -	\$ -	
323121200000.00		Grouted Strand		\$ -	\$ -	\$ -	\$ -	\$ -	
32312120000100.00		Prestressing Steel- Grouted Strand- 50 ft Span- 100 Kip	EA	\$ 550.89	\$ 945.34	\$ 145.73	\$ -	\$ 1,641.96	C374
32312120000102.00		Prestressing Steel- Grouted Strand- 50 ft Span- 300 Kip	EA	\$ 687.35	\$ 2,367.54	\$ 181.83	\$ -	\$ 3,236.72	C374
32312120000104.00		Prestressing Steel- Grouted Strand- 100 ft Span- 100 Kip	EA	\$ 780.43	\$ 1,890.99	\$ 206.45	\$ -	\$ 2,877.86	C374
32312120000106.00		Prestressing Steel- Grouted Strand- 100 ft Span- 300 Kip	EA	\$ 1,135.17	\$ 5,070.06	\$ 300.29	\$ -	\$ 6,505.51	C374
32312120000108.00		Prestressing Steel- Grouted Strand- 200 ft Span- 100 Kip	EA	\$ 985.80	\$ 3,789.04	\$ 260.78	\$ -	\$ 5,035.62	C374
32312120000110.00		Prestressing Steel- Grouted Strand- 200 ft Span- 300 Kip	EA	\$ 2,081.14	\$ 10,145.04	\$ 550.53	\$ -	\$ 12,776.71	C374
323121400000.00		Grouted Bars		\$ -	\$ -	\$ -	\$ -	\$ -	
32312140000100.00		Prestressing Steel- Grouted Bars- 50 ft Span- 42 Kip	EA	\$ 913.67	\$ 548.81	\$ 241.70	\$ -	\$ 1,704.18	C374
32312140000102.00		Prestressing Steel- Grouted Bars- 50 ft Span- 143 Kip	EA	\$ 1,827.34	\$ 1,272.25	\$ 483.39	\$ -	\$ 3,582.98	C374
32312140000104.00		Prestressing Steel- Grouted Bars- 75 ft Span- 42 Kip	EA	\$ 1,085.81	\$ 808.91	\$ 287.23	\$ -	\$ 2,181.95	C374
32312140000106.00		Prestressing Steel- Grouted Bars- 75 ft Span- 143 Kip	EA	\$ 2,675.75	\$ 2,305.15	\$ 707.82	\$ -	\$ 5,688.72	C374
323121600000.00		UngROUTED Strand		\$ -	\$ -	\$ -	\$ -	\$ -	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
323121600000100.00		Prestressing Steel- UngROUTed Strand- 50 ft Span- 100 Kip	EA	\$ 284.36	\$ 837.43	\$ 2.81	\$ -	\$ 1,124.60	C375
323121600000102.00		Prestressing Steel- UngROUTed Strand- 50 ft Span- 300 Kip	EA	\$ 681.48	\$ 2,472.89	\$ 6.72	\$ -	\$ 3,161.10	C375
323121600000104.00		Prestressing Steel- UngROUTed Strand- 100 ft Span- 100 Kip	EA	\$ 487.98	\$ 1,682.27	\$ 4.81	\$ -	\$ 2,175.06	C375
323121600000106.00		Prestressing Steel- UngROUTed Strand- 100 ft Span- 300 Kip	EA	\$ 1,235.19	\$ 5,036.35	\$ 12.19	\$ -	\$ 6,283.72	C375
323121600000108.00		Prestressing Steel- UngROUTed Strand- 200 ft Span- 100 Kip	EA	\$ 988.15	\$ 3,364.52	\$ 9.75	\$ -	\$ 4,362.42	C375
323121600000110.00		Prestressing Steel- UngROUTed Strand- 200 ft Span- 300 Kip	EA	\$ 2,470.38	\$ 10,072.72	\$ 24.38	\$ -	\$ 12,567.47	C375
323121800000.00		UngROUTed Bars		\$ -	\$ -	\$ -	\$ -	\$ -	
323121800000100.00		Prestressing Steel- UngROUTed Bars- 50 ft Span- 42 Kip	EA	\$ 898.32	\$ 411.55	\$ 8.86	\$ -	\$ 1,318.73	C375
323121800000102.00		Prestressing Steel- UngROUTed Bars- 50 ft Span- 143 Kip	EA	\$ 1,796.64	\$ 963.06	\$ 17.73	\$ -	\$ 2,777.42	C375
323121800000104.00		Prestressing Steel- UngROUTed Bars- 75 ft Span- 42 Kip	EA	\$ 1,040.16	\$ 602.71	\$ 10.26	\$ -	\$ 1,653.14	C375
323121800000106.00		Prestressing Steel- UngROUTed Bars- 75 ft Span- 143 Kip	EA	\$ 2,823.29	\$ 1,841.41	\$ 27.86	\$ -	\$ 4,692.56	C375
324000000000.00		Fibrous Reinforcing		\$ -	\$ -	\$ -	\$ -	\$ -	
324120000000.00		Synthetic Fibers		\$ -	\$ -	\$ -	\$ -	\$ -	
324120000000100.00		Fibrous Reinforcing- Add To Concrete- 1-1/2 Lb Per Cy- Synthetic Fibers	CY	\$ -	\$ 21.50	\$ -	\$ -	\$ 21.50	
324140000000.00		Steel Fibers		\$ -	\$ -	\$ -	\$ -	\$ -	
324140000000100.00		Fibrous Reinforcing- Add To Concrete- Steel Fibers- 75 Lb Per Cy	CY	\$ -	\$ 147.74	\$ -	\$ -	\$ 147.74	
330000000000.00		Cast-In-Place Concrete		\$ -	\$ -	\$ -	\$ -	\$ -	
330120000000.00		Placing Concrete (Labor And Equipment)		\$ -	\$ -	\$ -	\$ -	\$ -	
330121200000.00		Beams- Elevated		\$ -	\$ -	\$ -	\$ -	\$ -	
330121212000.00		Small Beams		\$ -	\$ -	\$ -	\$ -	\$ -	
330121212000100.00		Placing Concrete- Beams- Small- Elevated- Pumped	CY	\$ 88.10	\$ -	\$ 21.38	\$ -	\$ 109.49	C136
330121212000100.00	1223	Placing Concrete, For Walking Cart Handling 150' Haul, Add	%	\$ 35.24	\$ -	\$ 21.38	\$ -	\$ 35.24	
330121212000100.00	1224	Placing Concrete, For Riding Cart Handling 150' Haul, Add	%	\$ 22.03	\$ -	\$ 21.38	\$ -	\$ 22.03	
330121212000102.00		Placing Concrete- Beams- Small- Elevated- With Crane And Bucket	CY	\$ 117.57	\$ -	\$ 93.12	\$ -	\$ 210.70	C436
330121212000102.00	1223	Placing Concrete, For Walking Cart Handling 150' Haul, Add	%	\$ 47.03	\$ -	\$ 93.12	\$ -	\$ 47.03	
330121212000102.00	1224	Placing Concrete, For Riding Cart Handling 150' Haul, Add	%	\$ 29.39	\$ -	\$ 93.12	\$ -	\$ 29.39	
330121214000.00		Large Beams		\$ -	\$ -	\$ -	\$ -	\$ -	
330121214000100.00		Placing Concrete- Beams- Large- Elevated- Pumped	CY	\$ 58.74	\$ -	\$ 14.26	\$ -	\$ 72.99	C136
330121214000100.00	1223	Placing Concrete, For Walking Cart Handling 150' Haul, Add	%	\$ 23.49	\$ -	\$ 14.26	\$ -	\$ 23.49	
330121214000100.00	1224	Placing Concrete, For Riding Cart Handling 150' Haul, Add	%	\$ 14.68	\$ -	\$ 14.26	\$ -	\$ 14.68	
330121214000102.00		Placing Concrete- Beams- Large- Elevated- With Crane And Bucket	CY	\$ 81.38	\$ -	\$ 64.45	\$ -	\$ 145.83	C436
330121214000102.00	1223	Placing Concrete, For Walking Cart Handling 150' Haul, Add	%	\$ 32.55	\$ -	\$ 64.45	\$ -	\$ 32.55	
330121214000102.00	1224	Placing Concrete, For Riding Cart Handling 150' Haul, Add	%	\$ 20.34	\$ -	\$ 64.45	\$ -	\$ 20.34	
330121400000.00		Columns- Square Or Round		\$ -	\$ -	\$ -	\$ -	\$ -	
330121400000100.00		Placing Concrete- Columns- Square/Round- 12 in Thick- Pumped	CY	\$ 88.10	\$ -	\$ 21.38	\$ -	\$ 109.49	C136
330121400000100.00	1223	Placing Concrete, For Walking Cart Handling 150' Haul, Add	%	\$ 35.24	\$ -	\$ 21.38	\$ -	\$ 35.24	
330121400000100.00	1224	Placing Concrete, For Riding Cart Handling 150' Haul, Add	%	\$ 22.03	\$ -	\$ 21.38	\$ -	\$ 22.03	
330121400000102.00		Placing Concrete- Columns- With Crane And Bucket- Square/Round- 12 in Thick	CY	\$ 132.15	\$ -	\$ 104.67	\$ -	\$ 236.82	C436
330121400000102.00	1223	Placing Concrete, For Walking Cart Handling 150' Haul, Add	%	\$ 52.86	\$ -	\$ 104.67	\$ -	\$ 52.86	
330121400000102.00	1224	Placing Concrete, For Riding Cart Handling 150' Haul, Add	%	\$ 33.04	\$ -	\$ 104.67	\$ -	\$ 33.04	
330121400000104.00		Placing Concrete- Columns- 18 in Thick- Pumped	CY	\$ 58.74	\$ -	\$ 14.26	\$ -	\$ 72.99	C136
330121400000104.00	1223	Placing Concrete, For Walking Cart Handling 150' Haul, Add	%	\$ 23.49	\$ -	\$ 14.26	\$ -	\$ 23.49	
330121400000104.00	1224	Placing Concrete, For Riding Cart Handling 150' Haul, Add	%	\$ 14.68	\$ -	\$ 14.26	\$ -	\$ 14.68	
330121400000106.00		Placing Concrete- Columns- 18 in Thick- With Crane And Bucket	CY	\$ 96.18	\$ -	\$ 76.18	\$ -	\$ 172.36	C436
330121400000106.00	1223	Placing Concrete, For Walking Cart Handling 150' Haul, Add	%	\$ 38.47	\$ -	\$ 76.18	\$ -	\$ 38.47	
330121400000106.00	1224	Placing Concrete, For Riding Cart Handling 150' Haul, Add	%	\$ 24.05	\$ -	\$ 76.18	\$ -	\$ 24.05	
330121400000108.00		Placing Concrete- Columns- 24 in Thick- Pumped	CY	\$ 57.46	\$ -	\$ 13.95	\$ -	\$ 71.40	C136
330121400000108.00	1223	Placing Concrete, For Walking Cart Handling 150' Haul, Add	%	\$ 22.98	\$ -	\$ 13.95	\$ -	\$ 22.98	
330121400000108.00	1224	Placing Concrete, For Riding Cart Handling 150' Haul, Add	%	\$ 14.36	\$ -	\$ 13.95	\$ -	\$ 14.36	
330121400000110.00		Placing Concrete- Columns- 24 in Thick- With Crane And Bucket	CY	\$ 75.52	\$ -	\$ 59.81	\$ -	\$ 135.33	C436
330121400000110.00	1223	Placing Concrete, For Walking Cart Handling 150' Haul, Add	%	\$ 30.21	\$ -	\$ 59.81	\$ -	\$ 30.21	
330121400000110.00	1224	Placing Concrete, For Riding Cart Handling 150' Haul, Add	%	\$ 18.88	\$ -	\$ 59.81	\$ -	\$ 18.88	
330121400000112.00		Placing Concrete- Columns- 36 in Thick- Pumped	CY	\$ 37.76	\$ -	\$ 9.16	\$ -	\$ 46.92	C136
330121400000112.00	1223	Placing Concrete, For Walking Cart Handling 150' Haul, Add	%	\$ 15.10	\$ -	\$ 9.16	\$ -	\$ 15.10	
330121400000112.00	1224	Placing Concrete, For Riding Cart Handling 150' Haul, Add	%	\$ 9.44	\$ -	\$ 9.16	\$ -	\$ 9.44	
330121400000114.00		Placing Concrete- Columns- 36 in Thick- With Crane And Bucket	CY	\$ 52.86	\$ -	\$ 41.87	\$ -	\$ 94.73	C436
330121400000114.00	1223	Placing Concrete, For Walking Cart Handling 150' Haul, Add	%	\$ 21.14	\$ -	\$ 41.87	\$ -	\$ 21.14	
330121400000114.00	1224	Placing Concrete, For Riding Cart Handling 150' Haul, Add	%	\$ 13.22	\$ -	\$ 41.87	\$ -	\$ 13.22	
330121600000.00		Duct Bank		\$ -	\$ -	\$ -	\$ -	\$ -	
330121600000100.00		Placing Concrete- Duct Bank- Direct Chute	CY	\$ 24.91	\$ -	\$ 0.47	\$ -	\$ 25.38	C435
330121600000100.00	1223	Placing Concrete, For Walking Cart Handling 150' Haul, Add	%	\$ 9.96	\$ -	\$ 0.47	\$ -	\$ 9.96	
330121600000100.00	1224	Placing Concrete, For Riding Cart Handling 150' Haul, Add	%	\$ 6.23	\$ -	\$ 0.47	\$ -	\$ 6.23	
330121800000.00		Elevated Slabs		\$ -	\$ -	\$ -	\$ -	\$ -	
330121800000100.00		Placing Concrete- Elevated Slabs- Less Than 6 in Thick- Pumped	CY	\$ 37.76	\$ -	\$ 9.16	\$ -	\$ 46.92	C136
330121800000100.00	1223	Placing Concrete, For Walking Cart Handling 150' Haul, Add	%	\$ 15.10	\$ -	\$ 9.16	\$ -	\$ 15.10	
330121800000100.00	1224	Placing Concrete, For Riding Cart Handling 150' Haul, Add	%	\$ 9.44	\$ -	\$ 9.16	\$ -	\$ 9.44	
330121800000102.00		Placing Concrete- Elevated Slabs- With Crane And Bucket- Less Than 6 in Thick	CY	\$ 55.67	\$ -	\$ 44.09	\$ -	\$ 99.76	C436
330121800000102.00	1223	Placing Concrete, For Walking Cart Handling 150' Haul, Add	%	\$ 22.27	\$ -	\$ 44.09	\$ -	\$ 22.27	
330121800000102.00	1224	Placing Concrete, For Riding Cart Handling 150' Haul, Add	%	\$ 13.92	\$ -	\$ 44.09	\$ -	\$ 13.92	
330121800000104.00		Placing Concrete- Elevated Slabs- 6 in To 10 in Thick- Pumped	CY	\$ 33.04	\$ -	\$ 8.02	\$ -	\$ 41.06	C136
330121800000104.00	1223	Placing Concrete, For Walking Cart Handling 150' Haul, Add	%	\$ 13.22	\$ -	\$ 8.02	\$ -	\$ 13.22	
330121800000104.00	1224	Placing Concrete, For Riding Cart Handling 150' Haul, Add	%	\$ 8.26	\$ -	\$ 8.02	\$ -	\$ 8.26	
330121800000106.00		Placing Concrete- Elevated Slabs- With Crane And Bucket- 6 in To 10 in Thick	CY	\$ 48.06	\$ -	\$ 38.06	\$ -	\$ 86.12	C436
330121800000106.00	1223	Placing Concrete, For Walking Cart Handling 150' Haul, Add	%	\$ 19.22	\$ -	\$ 38.06	\$ -	\$ 19.22	
330121800000106.00	1224	Placing Concrete, For Riding Cart Handling 150' Haul, Add	%	\$ 12.01	\$ -	\$ 38.06	\$ -	\$ 12.01	
330122000000.00		Footings- Continuous		\$ -	\$ -	\$ -	\$ -	\$ -	
330122000000100.00		Placing Concrete- Direct Chute- Footings- Shallow- Continuous	CY	\$ 32.16	\$ -	\$ 0.61	\$ -	\$ 32.78	C435
330122000000100.00	1223	Placing Concrete, For Walking Cart Handling 150' Haul, Add	%	\$ 12.86	\$ -	\$ 0.61	\$ -	\$ 12.86	
330122000000100.00	1224	Placing Concrete, For Riding Cart Handling 150' Haul, Add	%	\$ 8.04	\$ -	\$ 0.61	\$ -	\$ 8.04	
330122000000102.00		Placing Concrete- Pumped- Footings- Shallow- Continuous	CY	\$ 35.24	\$ -	\$ 8.55	\$ -	\$ 43.79	C136
330122000000102.00	1223	Placing Concrete, For Walking Cart Handling 150' Haul, Add	%	\$ 14.10	\$ -	\$ 8.55	\$ -	\$ 14.10	
330122000000102.00	1224	Placing Concrete, For Riding Cart Handling 150' Haul, Add	%	\$ 8.81	\$ -	\$ 8.55	\$ -	\$ 8.81	
330122000000104.00		Placing Concrete- With Crane And Bucket- Footings- Shallow- Continuous	CY	\$ 58.74	\$ -	\$ 46.52	\$ -	\$ 105.26	C436
330122000000104.00	1223	Placing Concrete, For Walking Cart Handling 150' Haul, Add	%	\$ 23.49	\$ -	\$ 46.52	\$ -	\$ 23.49	
330122000000104.00	1224	Placing Concrete, For Riding Cart Handling 150' Haul, Add	%	\$ 14.68	\$ -	\$ 46.52	\$ -	\$ 14.68	
330122000000106.00		Placing Concrete- Footings- Deep Continuous- Direct Chute	CY	\$ 27.57	\$ -	\$ 0.53	\$ -	\$ 28.09	C435
330122000000106.00	1223	Placing Concrete, For Walking Cart Handling 150' Haul, Add	%	\$ 11.03	\$ -	\$ 0.53	\$ -	\$ 11.03	
330122000000106.00	1224	Placing Concrete, For Riding Cart Handling 150' Haul, Add	%	\$ 6.89	\$ -	\$ 0.53	\$ -	\$ 6.89	
330122000000108.00		Placing Concrete- Footings- Deep Continuous- Pumped	CY	\$ 33.04	\$ -	\$ 8.02	\$ -	\$ 41.06	C136
330122000000108.00	1223	Placing Concrete, For Walking Cart Handling 150' Haul, Add	%	\$ 13.22	\$ -	\$ 8.02	\$ -	\$ 13.22	
330122000000108.00	1224	Placing Concrete, For Riding Cart Handling 150' Haul, Add	%	\$ 8.26	\$ -	\$ 8.02	\$ -	\$ 8.26	
330122000000110.00		Placing Concrete- Footings- Deep Continuous- With Crane And Bucket	CY	\$ 48.06	\$ -	\$ 38.06	\$ -	\$ 86.12	C436
330122000000110.00	1223	Placing Concrete, For Walking Cart Handling 150' Haul, Add	%	\$ 19.22	\$ -	\$ 38.06	\$ -	\$ 19.22	
330122000000110.00	1224	Placing Concrete, For Riding Cart Handling 150' Haul, Add	%	\$ 12.01	\$ -	\$ 38.06	\$ -	\$ 12.01	
330122200000.00		Footings- Spread		\$ -	\$ -	\$ -	\$ -	\$ -	
330122200000100.00		Placing Concrete- Footings- Spread- Under 1 Cy- Direct Chute	CY	\$ 70.22	\$ -	\$ 1.34	\$ -	\$ 71.56	C435
330122200000100.00	1223	Placing Concrete, For Walking Cart Handling 150' Haul, Add	%	\$ 28.09	\$ -	\$ 1.34	\$ -	\$ 28.09	
330122200000100.00	1224	Placing Concrete, For Riding Cart Handling 150' Haul, Add	%	\$ 17.56	\$ -	\$ 1.34	\$ -	\$ 17.56	
330122200000102.00		Placing Concrete- Footings- Spread- Under 1 Cy- Pumped	CY	\$ 81.38	\$ -	\$ 19.75	\$ -	\$ 101.13	C136
330122200000102.00	1223	Placing Concrete, For Walking Cart Handling 150' Haul, Add	%	\$ 32.55	\$ -	\$ 19.75	\$ -	\$ 32.55	
330122200000102.00	1224	Placing Concrete, For Riding Cart Handling 150' Haul, Add	%	\$ 20.34	\$ -	\$ 19.75	\$ -	\$ 20.34	
330122200000104.00		Placing Concrete- Footings- With Crane And Bucket- Spread- Under 1 Cy	CY	\$ 117.57	\$ -	\$ 93.12	\$ -	\$ 210.70	C436

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
330122200000104.00	1223	Placing Concrete, For Walking Cart Handling 150' Haul, Add	%	\$ 47.03	\$ -	\$ 93.12	\$ -	\$ 47.03	
330122200000104.00	1224	Placing Concrete, For Riding Cart Handling 150' Haul, Add	%	\$ 29.39	\$ -	\$ 93.12	\$ -	\$ 29.39	
330122200000106.00		Placing Concrete- Footings- Spread- Over 5 Cy- Direct Chute	CY	\$ 32.16	\$ -	\$ 0.61	\$ -	\$ 32.78	C435
330122200000106.00	1223	Placing Concrete, For Walking Cart Handling 150' Haul, Add	%	\$ 12.86	\$ -	\$ 0.61	\$ -	\$ 12.86	
330122200000106.00	1224	Placing Concrete, For Riding Cart Handling 150' Haul, Add	%	\$ 8.04	\$ -	\$ 0.61	\$ -	\$ 8.04	
330122200000108.00		Placing Concrete- Footings- Spread- Over 5 Cy- Pumped	CY	\$ 35.24	\$ -	\$ 8.55	\$ -	\$ 43.79	C136
330122200000108.00	1223	Placing Concrete, For Walking Cart Handling 150' Haul, Add	%	\$ 14.10	\$ -	\$ 8.55	\$ -	\$ 14.10	
330122200000108.00	1224	Placing Concrete, For Riding Cart Handling 150' Haul, Add	%	\$ 8.81	\$ -	\$ 8.55	\$ -	\$ 8.81	
330122200000110.00		Placing Concrete- Footings- Spread- Over 5 Cy- With Crane And Bucket	CY	\$ 52.86	\$ -	\$ 41.87	\$ -	\$ 94.73	C436
330122200000110.00	1223	Placing Concrete, For Walking Cart Handling 150' Haul, Add	%	\$ 21.14	\$ -	\$ 41.87	\$ -	\$ 21.14	
330122200000110.00	1224	Placing Concrete, For Riding Cart Handling 150' Haul, Add	%	\$ 13.22	\$ -	\$ 41.87	\$ -	\$ 13.22	
330122400000.00		Foundation Mats		\$ -	\$ -	\$ -	\$ -	\$ -	
330122400000100.00		Placing Concrete- Foundation Mats- Over 20 Cy- Direct Chute	CY	\$ 11.03	\$ -	\$ 0.21	\$ -	\$ 11.24	C435
330122400000100.00	1223	Placing Concrete, For Walking Cart Handling 150' Haul, Add	%	\$ 4.41	\$ -	\$ 0.21	\$ -	\$ 4.41	
330122400000100.00	1224	Placing Concrete, For Riding Cart Handling 150' Haul, Add	%	\$ 2.76	\$ -	\$ 0.21	\$ -	\$ 2.76	
330122400000102.00		Placing Concrete- Foundation Mats- Over 20 Cy- Pumped	CY	\$ 13.22	\$ -	\$ 3.21	\$ -	\$ 16.42	C136
330122400000102.00	1223	Placing Concrete, For Walking Cart Handling 150' Haul, Add	%	\$ 5.29	\$ -	\$ 3.21	\$ -	\$ 5.29	
330122400000102.00	1224	Placing Concrete, For Riding Cart Handling 150' Haul, Add	%	\$ 3.30	\$ -	\$ 3.21	\$ -	\$ 3.30	
330122400000104.00		Placing Concrete- Foundation Mats- Over 20 Cy- With Crane And Bucket	CY	\$ 17.62	\$ -	\$ 13.96	\$ -	\$ 31.58	C436
330122400000104.00	1223	Placing Concrete, For Walking Cart Handling 150' Haul, Add	%	\$ 7.05	\$ -	\$ 13.96	\$ -	\$ 7.05	
330122400000104.00	1224	Placing Concrete, For Riding Cart Handling 150' Haul, Add	%	\$ 4.41	\$ -	\$ 13.96	\$ -	\$ 4.41	
330122600000.00		Grade Beams		\$ -	\$ -	\$ -	\$ -	\$ -	
330122600000100.00		Placing Concrete- Grade Beams- Direct Chute	CY	\$ 25.73	\$ -	\$ 0.49	\$ -	\$ 26.22	C435
330122600000100.00	1223	Placing Concrete, For Walking Cart Handling 150' Haul, Add	%	\$ 10.29	\$ -	\$ 0.49	\$ -	\$ 10.29	
330122600000100.00	1224	Placing Concrete, For Riding Cart Handling 150' Haul, Add	%	\$ 6.43	\$ -	\$ 0.49	\$ -	\$ 6.43	
330122600000102.00		Placing Concrete- Grade Beams- Direct Chute- Pumped	CY	\$ 29.37	\$ -	\$ 7.13	\$ -	\$ 36.50	C136
330122600000102.00	1223	Placing Concrete, For Walking Cart Handling 150' Haul, Add	%	\$ 11.75	\$ -	\$ 7.13	\$ -	\$ 11.75	
330122600000102.00	1224	Placing Concrete, For Riding Cart Handling 150' Haul, Add	%	\$ 7.34	\$ -	\$ 7.13	\$ -	\$ 7.34	
330122600000104.00		Placing Concrete- Grade Beams- Direct Chute- With Crane And Bucket	CY	\$ 44.05	\$ -	\$ 34.89	\$ -	\$ 78.94	C436
330122600000104.00	1223	Placing Concrete, For Walking Cart Handling 150' Haul, Add	%	\$ 17.62	\$ -	\$ 34.89	\$ -	\$ 17.62	
330122600000104.00	1224	Placing Concrete, For Riding Cart Handling 150' Haul, Add	%	\$ 11.01	\$ -	\$ 34.89	\$ -	\$ 11.01	
330122800000.00		Pile Caps		\$ -	\$ -	\$ -	\$ -	\$ -	
330122800000100.00		Placing Concrete- Pile Caps- Under 5 Cy- Direct Chute	CY	\$ 42.88	\$ -	\$ 0.82	\$ -	\$ 43.70	C435
330122800000100.00	1223	Placing Concrete, For Walking Cart Handling 150' Haul, Add	%	\$ 17.15	\$ -	\$ 0.82	\$ -	\$ 17.15	
330122800000100.00	1224	Placing Concrete, For Riding Cart Handling 150' Haul, Add	%	\$ 10.72	\$ -	\$ 0.82	\$ -	\$ 10.72	
330122800000102.00		Placing Concrete- Pile Caps- Under 5 Cy- Pumped	CY	\$ 48.06	\$ -	\$ 11.66	\$ -	\$ 59.72	C136
330122800000102.00	1223	Placing Concrete, For Walking Cart Handling 150' Haul, Add	%	\$ 19.22	\$ -	\$ 11.66	\$ -	\$ 19.22	
330122800000102.00	1224	Placing Concrete, For Riding Cart Handling 150' Haul, Add	%	\$ 12.01	\$ -	\$ 11.66	\$ -	\$ 12.01	
330122800000104.00		Placing Concrete- Pile Caps- Under 5 Cy- With Crane And Bucket	CY	\$ 66.08	\$ -	\$ 52.34	\$ -	\$ 118.41	C436
330122800000104.00	1223	Placing Concrete, For Walking Cart Handling 150' Haul, Add	%	\$ 26.43	\$ -	\$ 52.34	\$ -	\$ 26.43	
330122800000104.00	1224	Placing Concrete, For Riding Cart Handling 150' Haul, Add	%	\$ 16.52	\$ -	\$ 52.34	\$ -	\$ 16.52	
330122800000106.00		Placing Concrete- Pile Caps- Over 10 Cy- Direct Chute	CY	\$ 17.95	\$ -	\$ 0.34	\$ -	\$ 18.30	C435
330122800000106.00	1223	Placing Concrete, For Walking Cart Handling 150' Haul, Add	%	\$ 7.18	\$ -	\$ 0.34	\$ -	\$ 7.18	
330122800000106.00	1224	Placing Concrete, For Riding Cart Handling 150' Haul, Add	%	\$ 4.49	\$ -	\$ 0.34	\$ -	\$ 4.49	
330122800000108.00		Placing Concrete- Pile Caps- Over 10 Cy- Pumped	CY	\$ 22.03	\$ -	\$ 5.35	\$ -	\$ 27.37	C136
330122800000108.00	1223	Placing Concrete, For Walking Cart Handling 150' Haul, Add	%	\$ 8.81	\$ -	\$ 5.35	\$ -	\$ 8.81	
330122800000108.00	1224	Placing Concrete, For Riding Cart Handling 150' Haul, Add	%	\$ 5.51	\$ -	\$ 5.35	\$ -	\$ 5.51	
330122800000110.00		Placing Concrete- Pile Caps- Over 10 Cy- With Crane And Bucket	CY	\$ 28.58	\$ -	\$ 22.64	\$ -	\$ 51.22	C436
330122800000110.00	1223	Placing Concrete, For Walking Cart Handling 150' Haul, Add	%	\$ 11.43	\$ -	\$ 22.64	\$ -	\$ 11.43	
330122800000110.00	1224	Placing Concrete, For Riding Cart Handling 150' Haul, Add	%	\$ 7.15	\$ -	\$ 22.64	\$ -	\$ 7.15	
330123000000.00		Auger Cast Piles		\$ -	\$ -	\$ -	\$ -	\$ -	
330123000000100.00		16 in Auger Cast Piles With 12 in Reinforcing Cage	VLF	\$ -	\$ 100.64	\$ -	\$ -	\$ 100.64	
330123200000.00		Slab On Grade		\$ -	\$ -	\$ -	\$ -	\$ -	
330123200000100.00		Placing Concrete- Slab On Grade- 4 in Thick- Direct Chute	CY	\$ 35.09	\$ -	\$ 0.67	\$ -	\$ 35.75	C435
330123200000100.00	1223	Placing Concrete, For Walking Cart Handling 150' Haul, Add	%	\$ 14.03	\$ -	\$ 0.67	\$ -	\$ 14.03	
330123200000100.00	1224	Placing Concrete, For Riding Cart Handling 150' Haul, Add	%	\$ 8.77	\$ -	\$ 0.67	\$ -	\$ 8.77	
330123200000102.00		Placing Concrete- Slab On Grade- 4 in Thick- Pumped	CY	\$ 40.66	\$ -	\$ 9.87	\$ -	\$ 50.53	C136
330123200000102.00	1223	Placing Concrete, For Walking Cart Handling 150' Haul, Add	%	\$ 16.27	\$ -	\$ 9.87	\$ -	\$ 16.27	
330123200000102.00	1224	Placing Concrete, For Riding Cart Handling 150' Haul, Add	%	\$ 10.17	\$ -	\$ 9.87	\$ -	\$ 10.17	
330123200000104.00		Placing Concrete- Slab On Grade- 4 in Thick- With Crane And Bucket	CY	\$ 48.06	\$ -	\$ 38.06	\$ -	\$ 86.12	C436
330123200000104.00	1223	Placing Concrete, For Walking Cart Handling 150' Haul, Add	%	\$ 19.22	\$ -	\$ 38.06	\$ -	\$ 19.22	
330123200000104.00	1224	Placing Concrete, For Riding Cart Handling 150' Haul, Add	%	\$ 12.01	\$ -	\$ 38.06	\$ -	\$ 12.01	
330123200000106.00		Placing Concrete- Slab On Grade- Direct Chute- Slab Over 6 in Thick	CY	\$ 23.40	\$ -	\$ 0.45	\$ -	\$ 23.84	C435
330123200000106.00	1223	Placing Concrete, For Walking Cart Handling 150' Haul, Add	%	\$ 9.36	\$ -	\$ 0.45	\$ -	\$ 9.36	
330123200000106.00	1224	Placing Concrete, For Riding Cart Handling 150' Haul, Add	%	\$ 5.85	\$ -	\$ 0.45	\$ -	\$ 5.85	
330123200000108.00		Placing Concrete- Slab On Grade- Slab Over 6 in Thick- Pumped	CY	\$ 28.58	\$ -	\$ 6.94	\$ -	\$ 35.52	C136
330123200000108.00	1223	Placing Concrete, For Walking Cart Handling 150' Haul, Add	%	\$ 11.43	\$ -	\$ 6.94	\$ -	\$ 11.43	
330123200000108.00	1224	Placing Concrete, For Riding Cart Handling 150' Haul, Add	%	\$ 7.15	\$ -	\$ 6.94	\$ -	\$ 7.15	
330123200000110.00		Placing Concrete- Slab On Grade- With Crane And Bucket- Slab > 6 in Thick	CY	\$ 36.47	\$ -	\$ 28.88	\$ -	\$ 65.35	C436
330123200000110.00	1223	Placing Concrete, For Walking Cart Handling 150' Haul, Add	%	\$ 14.59	\$ -	\$ 28.88	\$ -	\$ 14.59	
330123200000110.00	1224	Placing Concrete, For Riding Cart Handling 150' Haul, Add	%	\$ 9.12	\$ -	\$ 28.88	\$ -	\$ 9.12	
330123400000.00		Stairs On Grade		\$ -	\$ -	\$ -	\$ -	\$ -	
33012341200.00		Direct Chute		\$ -	\$ -	\$ -	\$ -	\$ -	
330123412000100.00		Placing Concrete- Stairs On Grade- Direct Chute	CY	\$ 51.49	\$ -	\$ 0.98	\$ -	\$ 52.47	C435
330123412000100.00	1223	Placing Concrete, For Walking Cart Handling 150' Haul, Add	%	\$ 20.59	\$ -	\$ 0.98	\$ -	\$ 20.59	
330123412000100.00	1224	Placing Concrete, For Riding Cart Handling 150' Haul, Add	%	\$ 12.87	\$ -	\$ 0.98	\$ -	\$ 12.87	
330123412000102.00		Placing Concrete- Stairs On Grade- Pumped	CY	\$ 52.86	\$ -	\$ 12.83	\$ -	\$ 65.69	C136
330123412000102.00	1223	Placing Concrete, For Walking Cart Handling 150' Haul, Add	%	\$ 21.14	\$ -	\$ 12.83	\$ -	\$ 21.14	
330123412000102.00	1224	Placing Concrete, For Riding Cart Handling 150' Haul, Add	%	\$ 13.22	\$ -	\$ 12.83	\$ -	\$ 13.22	
330123412000104.00		Placing Concrete- Stairs On Grade- With Crane And Bucket	CY	\$ 96.18	\$ -	\$ 76.18	\$ -	\$ 172.36	C436
330123412000104.00	1223	Placing Concrete, For Walking Cart Handling 150' Haul, Add	%	\$ 38.47	\$ -	\$ 76.18	\$ -	\$ 38.47	
330123412000104.00	1224	Placing Concrete, For Riding Cart Handling 150' Haul, Add	%	\$ 24.05	\$ -	\$ 76.18	\$ -	\$ 24.05	
330123600000.00		Stairs- Elevated		\$ -	\$ -	\$ -	\$ -	\$ -	
330123600000100.00		Placing Concrete- Stairs- Elevated- Direct Chute	CY	\$ 96.49	\$ -	\$ 1.84	\$ -	\$ 98.33	C435
330123600000100.00	1223	Placing Concrete, For Walking Cart Handling 150' Haul, Add	%	\$ 38.59	\$ -	\$ 1.84	\$ -	\$ 38.59	
330123600000100.00	1224	Placing Concrete, For Riding Cart Handling 150' Haul, Add	%	\$ 24.12	\$ -	\$ 1.84	\$ -	\$ 24.12	
330123600000102.00		Placing Concrete- Stairs- Elevated- Pumped	CY	\$ 88.10	\$ -	\$ 21.38	\$ -	\$ 109.49	C136
330123600000102.00	1223	Placing Concrete, For Walking Cart Handling 150' Haul, Add	%	\$ 35.24	\$ -	\$ 21.38	\$ -	\$ 35.24	
330123600000102.00	1224	Placing Concrete, For Riding Cart Handling 150' Haul, Add	%	\$ 22.03	\$ -	\$ 21.38	\$ -	\$ 22.03	
330123600000104.00		Placing Concrete- Stairs- Elevated- With Crane And Bucket	CY	\$ 211.79	\$ -	\$ 167.74	\$ -	\$ 379.53	C436
330123600000104.00	1223	Placing Concrete, For Walking Cart Handling 150' Haul, Add	%	\$ 84.71	\$ -	\$ 167.74	\$ -	\$ 84.71	
330123600000104.00	1224	Placing Concrete, For Riding Cart Handling 150' Haul, Add	%	\$ 52.95	\$ -	\$ 167.74	\$ -	\$ 52.95	
330123800000.00		Walls		\$ -	\$ -	\$ -	\$ -	\$ -	
330123800000100.00		Placing Concrete- Walls- 8 in Thick- Direct Chute	CY	\$ 42.88	\$ -	\$ 0.82	\$ -	\$ 43.70	C435
330123800000100.00	1223	Placing Concrete, For Walking Cart Handling 150' Haul, Add	%	\$ 17.15	\$ -	\$ 0.82	\$ -	\$ 17.15	
330123800000100.00	1224	Placing Concrete, For Riding Cart Handling 150' Haul, Add	%	\$ 10.72	\$ -	\$ 0.82	\$ -	\$ 10.72	
330123800000102.00		Placing Concrete- Walls- 8 in Thick- Pumped	CY	\$ 52.86	\$ -	\$ 12.83	\$ -	\$ 65.69	C136
330123800000102.00	1223	Placing Concrete, For Walking Cart Handling 150' Haul, Add	%	\$ 21.14	\$ -	\$ 12.83	\$ -	\$ 21.14	
330123800000102.00	1224	Placing Concrete, For Riding Cart Handling 150' Haul, Add	%	\$ 13.22	\$ -	\$ 12.83	\$ -	\$ 13.22	
330123800000104.00		Placing Concrete- Walls- 8 in Thick- With Crane And Bucket	CY	\$ 66.08	\$ -	\$ 52.34	\$ -	\$ 118.41	C436
330123800000104.00	1223	Placing Concrete, For Walking Cart Handling 150' Haul, Add	%	\$ 26.43	\$ -	\$ 52.34	\$ -	\$ 26.43	
330123800000104.00	1224	Placing Concrete, For Riding Cart Handling 150' Haul, Add	%	\$ 16.52	\$ -	\$ 52.34	\$ -	\$ 16.52	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
330123800000106.00		Placing Concrete- Walls- 12 in Thick- Direct Chute	CY	\$ 38.59	\$ -	\$ 0.74	\$ -	\$ 39.33	C435
330123800000106.00	1223	Placing Concrete, For Walking Cart Handling 150' Haul, Add	%	\$ 15.44	\$ -	\$ 0.74	\$ -	\$ 15.44	
330123800000106.00	1224	Placing Concrete, For Riding Cart Handling 150' Haul, Add	%	\$ 9.65	\$ -	\$ 0.74	\$ -	\$ 9.65	
330123800000108.00		Placing Concrete- Walls- 12 in Thick- Pumped	CY	\$ 48.06	\$ -	\$ 11.66	\$ -	\$ 59.72	C136
330123800000108.00	1223	Placing Concrete, For Walking Cart Handling 150' Haul, Add	%	\$ 19.22	\$ -	\$ 11.66	\$ -	\$ 19.22	
330123800000108.00	1224	Placing Concrete, For Riding Cart Handling 150' Haul, Add	%	\$ 12.01	\$ -	\$ 11.66	\$ -	\$ 12.01	
330123800000110.00		Placing Concrete- Walls- 12 in Thick- With Crane And Bucket	CY	\$ 58.74	\$ -	\$ 46.52	\$ -	\$ 105.26	C436
330123800000110.00	1223	Placing Concrete, For Walking Cart Handling 150' Haul, Add	%	\$ 23.49	\$ -	\$ 46.52	\$ -	\$ 23.49	
330123800000110.00	1224	Placing Concrete, For Riding Cart Handling 150' Haul, Add	%	\$ 14.68	\$ -	\$ 46.52	\$ -	\$ 14.68	
33053000000.00		Miscellaneous Cast-In-Place Concrete		\$ -	\$ -	\$ -	\$ -	\$ -	
33053120000.00		Delivery Fee For Small Purchases		\$ -	\$ -	\$ -	\$ -	\$ -	
330531200000100.00		Delivery Fee For Concrete Purchases Under 5 Cy	EA	\$ -	\$ 172.80	\$ -	\$ -	\$ 172.80	
33053140000.00		Cement- Material Only		\$ -	\$ -	\$ -	\$ -	\$ -	
33053141200.00		Portland		\$ -	\$ -	\$ -	\$ -	\$ -	
330531412000100.00		Cement- Portland- Plain Or Air Entrained- Truck Load Or Box Car Load- 94 Lb Bags	EA	\$ -	\$ 22.50	\$ -	\$ -	\$ 22.50	
330531412000102.00		Cement- Portland- Plain- Trucked In Bulk	CWT	\$ -	\$ 11.23	\$ -	\$ -	\$ 11.23	
33053160000.00		Concrete Admixtures & Surface Treatments		\$ -	\$ -	\$ -	\$ -	\$ -	
33053161200.00		Air Entraining Agent		\$ -	\$ -	\$ -	\$ -	\$ -	
330531612000100.00		Concrete Admixture/Surface Treatment- 55 Gallon- .7 To 1.5 Ounce Per Bag- Air Entraining	GAL	\$ -	\$ 18.31	\$ -	\$ -	\$ 18.31	
330531612000102.00		Water Reducing Admixture- 3000 Psi Concrete	GAL	\$ -	\$ 27.07	\$ -	\$ -	\$ 27.07	
330531612000104.00		Set Retarding Admixture- 3000 Psi Concrete	GAL	\$ -	\$ 51.99	\$ -	\$ -	\$ 51.99	
330531612000106.00		Calcium Chloride Admixture Added To Concrete At Plant (Winter Charge)	CY	\$ -	\$ 10.23	\$ -	\$ -	\$ 10.23	
330531612000108.00		Nycon Fibermesh Or Equal	CY	\$ -	\$ 25.32	\$ -	\$ -	\$ 25.32	
330531612000110.00		Concrete Admixture And Surface Treatment- Truck Load Lot- Calcium Chloride- 100 Lb Bags- Fob Pl	TON	\$ -	\$ 1,440.00	\$ -	\$ -	\$ 1,440.00	
33053161400.00		Colors- Integral		\$ -	\$ -	\$ -	\$ -	\$ -	
330531614000100.00		Concrete Admixture/Surface Treatment- 2-10 Lb Per Bag Of Cement- Average- Colors- Integral	CY	\$ -	\$ 52.39	\$ -	\$ -	\$ 52.39	
330531614000102.00		Concrete Admixture/Surface Treatment- 2-10 Lb Per Bag Of Cement- Maximum- Colors- Integral	CY	\$ -	\$ 87.32	\$ -	\$ -	\$ 87.32	
33100000000.00		Structural Concrete		\$ -	\$ -	\$ -	\$ -	\$ -	
33112000000.00		Concrete- Ready Mix		\$ -	\$ -	\$ -	\$ -	\$ -	
33112120000.00		Concrete- Ready Mix- Material Only		\$ -	\$ -	\$ -	\$ -	\$ -	
331121200000100.00		Concrete Ready Mix- Regular Weight 1:3:5 Mix 2500 Psi	CY	\$ -	\$ 124.70	\$ -	\$ -	\$ 124.70	
331121200000100.00	1222	Concrete Ready Mix, For High Early Strength Cement, Add	%	\$ -	\$ 12.47	\$ -	\$ -	\$ 12.47	
331121200000100.00	1952	Quantity Discount For Concrete Purchases Of 100 Cy To 200 Cy		\$ -	\$ (2.49)	\$ -	\$ -	\$ (2.49)	
331121200000100.00	1953	Quantity Discount For Concrete Purchases Of 201 Cy To 400 Cy		\$ -	\$ (4.99)	\$ -	\$ -	\$ (4.99)	
331121200000100.00	1954	Quantity Discount For Concrete Purchases Over 400 Cy		\$ -	\$ (7.48)	\$ -	\$ -	\$ (7.48)	
331121200000100.00	1955	Quantity Adjustment For Concrete Purchases Of 9 Cy To 36 Cy		\$ -	\$ 3.74	\$ -	\$ -	\$ 3.74	
331121200000100.00	1956	For Type 5 Cement Concrete, Add		\$ -	\$ 16.21	\$ -	\$ -	\$ 16.21	
331121200000100.00	1957	For White Cement Concrete, Add		\$ -	\$ 14.96	\$ -	\$ -	\$ 14.96	
331121200000102.00		Concrete- Ready Mix- Regular Weight 1:3:5 Mix 3000 Psi	CY	\$ -	\$ 126.72	\$ -	\$ -	\$ 126.72	
331121200000102.00	1222	Concrete Ready Mix, For High Early Strength Cement, Add	%	\$ -	\$ 12.67	\$ -	\$ -	\$ 12.67	
331121200000102.00	1952	Quantity Discount For Concrete Purchases Of 100 Cy To 200 Cy		\$ -	\$ (2.53)	\$ -	\$ -	\$ (2.53)	
331121200000102.00	1953	Quantity Discount For Concrete Purchases Of 201 Cy To 400 Cy		\$ -	\$ (5.07)	\$ -	\$ -	\$ (5.07)	
331121200000102.00	1954	Quantity Discount For Concrete Purchases Over 400 Cy		\$ -	\$ (7.60)	\$ -	\$ -	\$ (7.60)	
331121200000102.00	1955	Quantity Adjustment For Concrete Purchases Of 9 Cy To 36 Cy		\$ -	\$ 3.80	\$ -	\$ -	\$ 3.80	
331121200000102.00	1956	For Type 5 Cement Concrete, Add		\$ -	\$ 16.47	\$ -	\$ -	\$ 16.47	
331121200000102.00	1957	For White Cement Concrete, Add		\$ -	\$ 15.21	\$ -	\$ -	\$ 15.21	
331121200000104.00		Concrete Ready Mix- Regular Weight 1:3:5 Mix 3500 Psi	CY	\$ -	\$ 129.12	\$ -	\$ -	\$ 129.12	
331121200000104.00	1222	Concrete Ready Mix, For High Early Strength Cement, Add	%	\$ -	\$ 12.91	\$ -	\$ -	\$ 12.91	
331121200000104.00	1952	Quantity Discount For Concrete Purchases Of 100 Cy To 200 Cy		\$ -	\$ (2.58)	\$ -	\$ -	\$ (2.58)	
331121200000104.00	1953	Quantity Discount For Concrete Purchases Of 201 Cy To 400 Cy		\$ -	\$ (5.16)	\$ -	\$ -	\$ (5.16)	
331121200000104.00	1954	Quantity Discount For Concrete Purchases Over 400 Cy		\$ -	\$ (7.75)	\$ -	\$ -	\$ (7.75)	
331121200000104.00	1955	Quantity Adjustment For Concrete Purchases Of 9 Cy To 36 Cy		\$ -	\$ 3.87	\$ -	\$ -	\$ 3.87	
331121200000104.00	1956	For Type 5 Cement Concrete, Add		\$ -	\$ 16.79	\$ -	\$ -	\$ 16.79	
331121200000104.00	1957	For White Cement Concrete, Add		\$ -	\$ 15.49	\$ -	\$ -	\$ 15.49	
331121200000106.00		Concrete Ready Mix- Regular Weight 1:3:5 Mix 4000 Psi	CY	\$ -	\$ 131.52	\$ -	\$ -	\$ 131.52	
331121200000106.00	1222	Concrete Ready Mix, For High Early Strength Cement, Add	%	\$ -	\$ 13.15	\$ -	\$ -	\$ 13.15	
331121200000106.00	1952	Quantity Discount For Concrete Purchases Of 100 Cy To 200 Cy		\$ -	\$ (2.63)	\$ -	\$ -	\$ (2.63)	
331121200000106.00	1953	Quantity Discount For Concrete Purchases Of 201 Cy To 400 Cy		\$ -	\$ (5.26)	\$ -	\$ -	\$ (5.26)	
331121200000106.00	1954	Quantity Discount For Concrete Purchases Over 400 Cy		\$ -	\$ (7.89)	\$ -	\$ -	\$ (7.89)	
331121200000106.00	1955	Quantity Adjustment For Concrete Purchases Of 9 Cy To 36 Cy		\$ -	\$ 3.95	\$ -	\$ -	\$ 3.95	
331121200000106.00	1956	For Type 5 Cement Concrete, Add		\$ -	\$ 17.10	\$ -	\$ -	\$ 17.10	
331121200000106.00	1957	For White Cement Concrete, Add		\$ -	\$ 15.78	\$ -	\$ -	\$ 15.78	
331121200000108.00		Concrete Ready Mix- Regular Weight 1:3:5 Mix 4500 Psi	CY	\$ -	\$ 133.92	\$ -	\$ -	\$ 133.92	
331121200000108.00	1222	Concrete Ready Mix, For High Early Strength Cement, Add	%	\$ -	\$ 13.39	\$ -	\$ -	\$ 13.39	
331121200000108.00	1952	Quantity Discount For Concrete Purchases Of 100 Cy To 200 Cy		\$ -	\$ (2.68)	\$ -	\$ -	\$ (2.68)	
331121200000108.00	1953	Quantity Discount For Concrete Purchases Of 201 Cy To 400 Cy		\$ -	\$ (5.36)	\$ -	\$ -	\$ (5.36)	
331121200000108.00	1954	Quantity Discount For Concrete Purchases Over 400 Cy		\$ -	\$ (8.04)	\$ -	\$ -	\$ (8.04)	
331121200000108.00	1955	Quantity Adjustment For Concrete Purchases Of 9 Cy To 36 Cy		\$ -	\$ 4.02	\$ -	\$ -	\$ 4.02	
331121200000108.00	1956	For Type 5 Cement Concrete, Add		\$ -	\$ 17.41	\$ -	\$ -	\$ 17.41	
331121200000108.00	1957	For White Cement Concrete, Add		\$ -	\$ 16.07	\$ -	\$ -	\$ 16.07	
331121200000110.00		Concrete Ready Mix- Regular Weight 1:3:5 Mix 5000 Psi	CY	\$ -	\$ 136.32	\$ -	\$ -	\$ 136.32	
331121200000110.00	1222	Concrete Ready Mix, For High Early Strength Cement, Add	%	\$ -	\$ 13.63	\$ -	\$ -	\$ 13.63	
331121200000110.00	1952	Quantity Discount For Concrete Purchases Of 100 Cy To 200 Cy		\$ -	\$ (2.73)	\$ -	\$ -	\$ (2.73)	
331121200000110.00	1953	Quantity Discount For Concrete Purchases Of 201 Cy To 400 Cy		\$ -	\$ (5.45)	\$ -	\$ -	\$ (5.45)	
331121200000110.00	1954	Quantity Discount For Concrete Purchases Over 400 Cy		\$ -	\$ (8.18)	\$ -	\$ -	\$ (8.18)	
331121200000110.00	1955	Quantity Adjustment For Concrete Purchases Of 9 Cy To 36 Cy		\$ -	\$ 4.09	\$ -	\$ -	\$ 4.09	
331121200000110.00	1956	For Type 5 Cement Concrete, Add		\$ -	\$ 17.72	\$ -	\$ -	\$ 17.72	
331121200000110.00	1957	For White Cement Concrete, Add		\$ -	\$ 16.36	\$ -	\$ -	\$ 16.36	
331121200000112.00		Concrete Ready Mix- Roller Compacted Concrete	CY	\$ -	\$ 120.00	\$ -	\$ -	\$ 120.00	
33500000000.00		Concrete Finishing		\$ -	\$ -	\$ -	\$ -	\$ -	
33536000000.00		Finishing Floors		\$ -	\$ -	\$ -	\$ -	\$ -	
33536120000.00		Finishes		\$ -	\$ -	\$ -	\$ -	\$ -	
335361200000100.00		Finishing Floors- Monolithic- Screed Finish	SF	\$ 0.71	\$ -	\$ -	\$ -	\$ 0.71	C54
335361200000102.00		Finishing Floors- Monolithic- Darby Finish	SF	\$ 0.85	\$ -	\$ -	\$ -	\$ 0.85	C54
335361200000104.00		Finishing Floors- Monolithic- Float Finish	SF	\$ 0.88	\$ -	\$ -	\$ -	\$ 0.88	C54
335361200000106.00		Finishing Floors- Monolithic- Broom Finish	SF	\$ 0.95	\$ -	\$ -	\$ -	\$ 0.95	C54
335361200000108.00		Finishing Floors- For Resilient Tile- Monolithic- Steel Trowel Finish	SF	\$ 1.02	\$ -	\$ -	\$ -	\$ 1.02	C54
33536140000.00		Integral Topping And Finish		\$ -	\$ -	\$ -	\$ -	\$ -	
335361400000100.00		Finishing Floors- 3/16 in Thick- Integral Topping And Finish- 1:1:2 Mix	SF	\$ 1.94	\$ 0.21	\$ 0.26	\$ -	\$ 2.41	C51
335361400000102.00		Finishing Floors- 1/2 in Thick- Integral Topping And Finish- 1:1:2 Mix	SF	\$ 2.04	\$ 0.55	\$ 0.28	\$ -	\$ 2.87	C51
335361400000104.00		Finishing Floors- 3/4 in Thick- Integral Topping And Finish- 1:1:2 Mix	SF	\$ 2.28	\$ 0.83	\$ 0.31	\$ -	\$ 3.42	C51
335361400000106.00		Finishing Floors- 1 in Thick- Integral Topping And Finish- 1:1:2 Mix	SF	\$ 2.59	\$ 1.11	\$ 0.35	\$ -	\$ 4.04	C51
335361400000108.00		Finishing Floors- 2 in Thick- Integral Topping And Finish- 1:1:2 Mix	SF	\$ 2.87	\$ 2.21	\$ 0.39	\$ -	\$ 5.47	C51
335361400000110.00		Finishing Floors- 2.5 in Thick- Integral Topping And Finish- 1:1:2 Mix	SF	\$ 3.23	\$ 2.76	\$ 0.44	\$ -	\$ 6.43	C51
335361400000112.00		Finishing Floors- 3 in Thick- Integral Topping And Finish- 1:1:2 Mix	SF	\$ 3.53	\$ 3.32	\$ 0.48	\$ -	\$ 7.32	C51
33536160000.00		Granolithic Topping		\$ -	\$ -	\$ -	\$ -	\$ -	
335361600000100.00		Finishing Floors- 1/2 in Thick- Granolithic Topping- 1:1:1-1/2 Mix	SF	\$ 3.29	\$ 0.59	\$ 0.44	\$ -	\$ 4.32	C51
335361600000102.00		Finishing Floors- 1 in Thick- Granolithic Topping- 1:1:1-1/2 Mix	SF	\$ 3.37	\$ 1.18	\$ 0.45	\$ -	\$ 5.00	C51
335361600000104.00		Finishing Floors- 2 in Thick- Granolithic Topping- 1:1:1-1/2 Mix	SF	\$ 3.88	\$ 2.35	\$ 0.52	\$ -	\$ 6.75	C51
33536180000.00		Floor Abrasives		\$ -	\$ -	\$ -	\$ -	\$ -	
335361800000100.00		Finishing Floors- Aluminium Oxide- Abrasive- .25 Psf- Add To Above	SF	\$ 0.75	\$ 0.59	\$ -	\$ -	\$ 1.34	C54
335361800000102.00		Finishing Floors- Silicon Carbide- Abrasive- .25 Psf- Add To Above	SF	\$ 0.75	\$ 0.67	\$ -	\$ -	\$ 1.42	C54

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
33536200000.00		Floor Hardeners		\$ -	\$ -	\$ -	\$ -	\$ -	
335362000000100.00		Finishing Floors- .50 Psf- Add- Hardener- Metallic- Light Service	SF	\$ 0.75	\$ 0.78	\$ -	\$ -	\$ 1.54	C54
335362000000100.00	1225	Finishing Floors, Hardeners, Add For Colored Hardeners, Metallic	%	\$ -	\$ 0.39	\$ -	\$ -	\$ 0.39	
335362000000100.00	1226	Finishing Floors, Add For Colored Hardeners, Non-metallic	%	\$ -	\$ 0.20	\$ -	\$ -	\$ 0.20	
335362000000102.00		Finishing Floors- 1.0 Psf- Add- Hardener- Metallic- Heavy Service	SF	\$ 0.98	\$ 1.58	\$ -	\$ -	\$ 2.56	C54
335362000000102.00	1225	Finishing Floors, Hardeners, Add For Colored Hardeners, Metallic	%	\$ -	\$ 0.79	\$ -	\$ -	\$ 0.79	
335362000000102.00	1226	Finishing Floors, Add For Colored Hardeners, Non-metallic	%	\$ -	\$ 0.39	\$ -	\$ -	\$ 0.39	
335362000000104.00		Finishing Floors- Light Service- Hardener- Non-Metallic- Add To Above	SF	\$ 0.75	\$ 0.47	\$ -	\$ -	\$ 1.22	C54
335362000000104.00	1225	Finishing Floors, Hardeners, Add For Colored Hardeners, Metallic	%	\$ -	\$ 0.24	\$ -	\$ -	\$ 0.24	
335362000000104.00	1226	Finishing Floors, Add For Colored Hardeners, Non-metallic	%	\$ -	\$ 0.12	\$ -	\$ -	\$ 0.12	
335362000000106.00		Finishing Floors- Heavy Service- Hardener- Non-Metallic- Add To Above	SF	\$ 0.98	\$ 0.85	\$ -	\$ -	\$ 1.84	C54
335362000000106.00	1225	Finishing Floors, Hardeners, Add For Colored Hardeners, Metallic	%	\$ -	\$ 0.43	\$ -	\$ -	\$ 0.43	
335362000000106.00	1226	Finishing Floors, Add For Colored Hardeners, Non-metallic	%	\$ -	\$ 0.21	\$ -	\$ -	\$ 0.21	
33538000000.00		Finishing Walls		\$ -	\$ -	\$ -	\$ -	\$ -	
33538120000.00		Break Ties- Patch Voids And Burlap Rub		\$ -	\$ -	\$ -	\$ -	\$ -	
335381200000100.00		Finishing Walls- Break Ties And Patch Voids	SF	\$ 1.18	\$ 0.08	\$ -	\$ -	\$ 1.26	C54
335381200000102.00		Finishing Walls- Burlap Rub With Grout	SF	\$ 1.42	\$ 0.21	\$ -	\$ -	\$ 1.63	C54
33538140000.00		Carborundum Rub		\$ -	\$ -	\$ -	\$ -	\$ -	
335381400000100.00		Finishing Walls- Carborundum Rub- Dry	SF	\$ 2.37	\$ 0.43	\$ -	\$ -	\$ 2.79	C54
335381400000102.00		Finishing Walls- Carborundum Rub- Wet Rub	SF	\$ 3.65	\$ 0.27	\$ -	\$ -	\$ 3.92	C54
33538160000.00		Bush Hammer		\$ -	\$ -	\$ -	\$ -	\$ -	
335381600000100.00		Finishing Walls- Bush Hammer- Green Concrete	SF	\$ 3.99	\$ 0.08	\$ 0.33	\$ -	\$ 4.40	C140
335381600000102.00		Finishing Walls- Bush Hammer- Cured Concrete	SF	\$ 6.13	\$ 0.09	\$ 0.51	\$ -	\$ 6.74	C140
33538180000.00		Acid Etch		\$ -	\$ -	\$ -	\$ -	\$ -	
335381800000100.00		Finishing Walls- Acid Etch	SF	\$ 1.11	\$ 0.41	\$ -	\$ -	\$ 1.53	C54
33538200000.00		Float Finish		\$ -	\$ -	\$ -	\$ -	\$ -	
335382000000100.00		Finishing Walls- Float Finish- 1/16 in Thick	SF	\$ 2.13	\$ 0.09	\$ -	\$ -	\$ 2.22	C54
33538220000.00		Sandblast		\$ -	\$ -	\$ -	\$ -	\$ -	
335382200000100.00		Finishing Walls- Sandblast- Light Penetration	SF	\$ 1.76	\$ 1.36	\$ 0.24	\$ -	\$ 3.37	C51
335382200000102.00		Finishing Walls- Sandblast- Heavy Penetration	SF	\$ 5.17	\$ 2.73	\$ 0.70	\$ -	\$ 8.60	C51
33538240000.00		Exposed Aggregate		\$ -	\$ -	\$ -	\$ -	\$ -	
335382400000100.00		Finishing Walls- Add To Formwork- Uniform Finish- 1 Use- Exposed Aggregate	SF	\$ 2.13	\$ 0.20	\$ -	\$ -	\$ 2.33	C54
33700000000.00		Specialty Placed Concrete		\$ -	\$ -	\$ -	\$ -	\$ -	
33713000000.00		Shotcrete		\$ -	\$ -	\$ -	\$ -	\$ -	
337130000000100.00		Shotcrete Placed At 10 Cy Per Hour- 3000 Psi	CY	\$ 58.08	\$ 185.36	\$ 12.59	\$ -	\$ 256.03	C60
337130000000102.00		Shotcrete- Fiber Reinforced- 1 in Thick	SF	\$ 2.33	\$ 1.81	\$ 1.54	\$ -	\$ 5.69	C53
337130000000104.00		Shotcrete- Fiber Reinforced- 2 in Thick	SF	\$ 4.51	\$ 2.42	\$ 2.98	\$ -	\$ 9.92	C53
337130000000106.00		Shotcrete- Fiber Reinforced- 3 in Thick	SF	\$ 4.92	\$ 3.01	\$ 3.25	\$ -	\$ 11.18	C53
337130000000108.00		Shotcrete- Fiber Reinforced- 4 in Thick	SF	\$ 5.42	\$ 3.62	\$ 3.58	\$ -	\$ 12.61	C53
33900000000.00		Concrete Curing		\$ -	\$ -	\$ -	\$ -	\$ -	
339000000000100.00		Curing- Burlap- 4 Uses Assumed- 7.5 Ounce	CSF	\$ 23.28	\$ 4.98	\$ -	\$ -	\$ 28.25	C62
339000000000102.00		Curing- Burlap- 4 Uses Assumed- 12 Ounce	CSF	\$ 23.28	\$ 7.66	\$ -	\$ -	\$ 30.94	C62
339000000000104.00		Curing- Waterproof Curing Paper- 2 Ply- Reinforced	CSF	\$ 18.27	\$ 21.09	\$ -	\$ -	\$ 39.37	C62
339000000000106.00		Curing- Sprayed Membrane Curing Compound	CSF	\$ 13.47	\$ 10.16	\$ -	\$ -	\$ 23.63	C62
34100000000.00		Precast Structural Concrete		\$ -	\$ -	\$ -	\$ -	\$ -	
34112000000.00		Beams		\$ -	\$ -	\$ -	\$ -	\$ -	
341120000000100.00		Structural Precast- 15 ft Span- 3000 Psi- Structural Section- 1.0 Klf Live Load	LF	\$ -	\$ 114.98	\$ -	\$ -	\$ 114.98	
341120000000100.00	1227	Structural Precast, For 3500 PSI Concrete, Add	%	\$ -	\$ 2.30	\$ -	\$ -	\$ 2.30	
341120000000100.00	1228	Structural Precast, For 4000 PSI Concrete, Add	%	\$ -	\$ 3.45	\$ -	\$ -	\$ 3.45	
341120000000100.00	1229	Structural Precast, For 4500 PSI Concrete, Add	%	\$ -	\$ 4.60	\$ -	\$ -	\$ 4.60	
341120000000100.00	1230	Structural Precast, For 5000 PSI Concrete, Add	%	\$ -	\$ 6.90	\$ -	\$ -	\$ 6.90	
341120000000102.00		Structural Precast- 20 ft Span- 3000 Psi- Structural Section- 1.0 Klf Live Load	LF	\$ -	\$ 127.55	\$ -	\$ -	\$ 127.55	
341120000000102.00	1227	Structural Precast, For 3500 PSI Concrete, Add	%	\$ -	\$ 2.55	\$ -	\$ -	\$ 2.55	
341120000000102.00	1228	Structural Precast, For 4000 PSI Concrete, Add	%	\$ -	\$ 3.83	\$ -	\$ -	\$ 3.83	
341120000000102.00	1229	Structural Precast, For 4500 PSI Concrete, Add	%	\$ -	\$ 5.10	\$ -	\$ -	\$ 5.10	
341120000000102.00	1230	Structural Precast, For 5000 PSI Concrete, Add	%	\$ -	\$ 7.65	\$ -	\$ -	\$ 7.65	
341120000000106.00		Structural Precast- 15 ft Span- 3000 Psi- Structural Section- 3.0 Klf Live Load	LF	\$ -	\$ 139.61	\$ -	\$ -	\$ 139.61	
341120000000106.00	1227	Structural Precast, For 3500 PSI Concrete, Add	%	\$ -	\$ 2.79	\$ -	\$ -	\$ 2.79	
341120000000106.00	1228	Structural Precast, For 4000 PSI Concrete, Add	%	\$ -	\$ 4.19	\$ -	\$ -	\$ 4.19	
341120000000106.00	1229	Structural Precast, For 4500 PSI Concrete, Add	%	\$ -	\$ 5.58	\$ -	\$ -	\$ 5.58	
341120000000106.00	1230	Structural Precast, For 5000 PSI Concrete, Add	%	\$ -	\$ 8.38	\$ -	\$ -	\$ 8.38	
341120000000108.00		Structural Precast- 20 ft Span- 3000 Psi- Structural Section- 3.0 Klf Live Load	LF	\$ -	\$ 158.72	\$ -	\$ -	\$ 158.72	
341120000000108.00	1227	Structural Precast, For 3500 PSI Concrete, Add	%	\$ -	\$ 3.17	\$ -	\$ -	\$ 3.17	
341120000000108.00	1228	Structural Precast, For 4000 PSI Concrete, Add	%	\$ -	\$ 4.76	\$ -	\$ -	\$ 4.76	
341120000000108.00	1229	Structural Precast, For 4500 PSI Concrete, Add	%	\$ -	\$ 6.35	\$ -	\$ -	\$ 6.35	
341120000000108.00	1230	Structural Precast, For 5000 PSI Concrete, Add	%	\$ -	\$ 9.52	\$ -	\$ -	\$ 9.52	
341120000000112.00		Structural Precast- 15 ft Span- 3000 Psi- Structural Section- 5.0 Klf Live Load	LF	\$ -	\$ 180.12	\$ -	\$ -	\$ 180.12	
341120000000112.00	1227	Structural Precast, For 3500 PSI Concrete, Add	%	\$ -	\$ 3.60	\$ -	\$ -	\$ 3.60	
341120000000112.00	1228	Structural Precast, For 4000 PSI Concrete, Add	%	\$ -	\$ 5.40	\$ -	\$ -	\$ 5.40	
341120000000112.00	1229	Structural Precast, For 4500 PSI Concrete, Add	%	\$ -	\$ 7.20	\$ -	\$ -	\$ 7.20	
341120000000112.00	1230	Structural Precast, For 5000 PSI Concrete, Add	%	\$ -	\$ 10.81	\$ -	\$ -	\$ 10.81	
34114000000.00		Columns		\$ -	\$ -	\$ -	\$ -	\$ -	
341140000000100.00		Structural Precast- 500 Lb Per Cy- 12 in X 12 in- Maximum Reinforcing- Columns	CY	\$ -	\$ 4,291.17	\$ -	\$ -	\$ 4,291.17	
341140000000100.00	1231	Structural Precast, For 3500 PSI Concrete, Add		\$ -	\$ 85.82	\$ -	\$ -	\$ 85.82	
341140000000100.00	1232	Structural Precast, For 4000 PSI Concrete, Add		\$ -	\$ 128.73	\$ -	\$ -	\$ 128.73	
341140000000100.00	1233	Structural Precast, For 4500 PSI Concrete, Add	%	\$ -	\$ 171.65	\$ -	\$ -	\$ 171.65	
341140000000100.00	1234	Structural Precast, For 5000 PSI Concrete, Add	%	\$ -	\$ 257.47	\$ -	\$ -	\$ 257.47	
341140000000102.00		Structural Precast- 350 Lb Per Cy- 12 in X 12 in- Average Reinforcing- Columns	CY	\$ -	\$ 4,166.15	\$ -	\$ -	\$ 4,166.15	
341140000000102.00	1231	Structural Precast, For 3500 PSI Concrete, Add		\$ -	\$ 83.32	\$ -	\$ -	\$ 83.32	
341140000000102.00	1232	Structural Precast, For 4000 PSI Concrete, Add		\$ -	\$ 124.98	\$ -	\$ -	\$ 124.98	
341140000000102.00	1233	Structural Precast, For 4500 PSI Concrete, Add	%	\$ -	\$ 166.65	\$ -	\$ -	\$ 166.65	
341140000000102.00	1234	Structural Precast, For 5000 PSI Concrete, Add	%	\$ -	\$ 249.97	\$ -	\$ -	\$ 249.97	
341140000000104.00		Structural Precast- 200 Lb Per Cy- 12 in X 12 in- Minimum Reinforcing- Columns	CY	\$ -	\$ 4,041.18	\$ -	\$ -	\$ 4,041.18	
341140000000104.00	1231	Structural Precast, For 3500 PSI Concrete, Add		\$ -	\$ 80.82	\$ -	\$ -	\$ 80.82	
341140000000104.00	1232	Structural Precast, For 4000 PSI Concrete, Add		\$ -	\$ 121.24	\$ -	\$ -	\$ 121.24	
341140000000104.00	1233	Structural Precast, For 4500 PSI Concrete, Add	%	\$ -	\$ 161.65	\$ -	\$ -	\$ 161.65	
341140000000104.00	1234	Structural Precast, For 5000 PSI Concrete, Add	%	\$ -	\$ 242.47	\$ -	\$ -	\$ 242.47	
341140000000106.00		Structural Precast- 560 Lb Per Cy- 16 in X 16 in- Maximum Reinforcing- Columns	CY	\$ -	\$ 3,461.61	\$ -	\$ -	\$ 3,461.61	
341140000000106.00	1231	Structural Precast, For 3500 PSI Concrete, Add		\$ -	\$ 69.23	\$ -	\$ -	\$ 69.23	
341140000000106.00	1232	Structural Precast, For 4000 PSI Concrete, Add		\$ -	\$ 103.85	\$ -	\$ -	\$ 103.85	
341140000000106.00	1233	Structural Precast, For 4500 PSI Concrete, Add	%	\$ -	\$ 138.46	\$ -	\$ -	\$ 138.46	
341140000000106.00	1234	Structural Precast, For 5000 PSI Concrete, Add	%	\$ -	\$ 207.70	\$ -	\$ -	\$ 207.70	
341140000000108.00		Structural Precast- 370 Lb Per Cy- 16 in X 16 in- Average Reinforcing- Columns	CY	\$ -	\$ 3,360.76	\$ -	\$ -	\$ 3,360.76	
341140000000108.00	1231	Structural Precast, For 3500 PSI Concrete, Add		\$ -	\$ 67.22	\$ -	\$ -	\$ 67.22	
341140000000108.00	1232	Structural Precast, For 4000 PSI Concrete, Add		\$ -	\$ 100.82	\$ -	\$ -	\$ 100.82	
341140000000108.00	1233	Structural Precast, For 4500 PSI Concrete, Add	%	\$ -	\$ 134.43	\$ -	\$ -	\$ 134.43	
341140000000108.00	1234	Structural Precast, For 5000 PSI Concrete, Add	%	\$ -	\$ 201.65	\$ -	\$ -	\$ 201.65	
341140000000110.00		Structural Precast- 180 Lb Per Cy- 16 in X 16 in- Minimum Reinforcing- Columns	CY	\$ -	\$ 3,259.93	\$ -	\$ -	\$ 3,259.93	
341140000000110.00	1231	Structural Precast, For 3500 PSI Concrete, Add		\$ -	\$ 65.20	\$ -	\$ -	\$ 65.20	
341140000000110.00	1232	Structural Precast, For 4000 PSI Concrete, Add		\$ -	\$ 97.80	\$ -	\$ -	\$ 97.80	
341140000000110.00	1233	Structural Precast, For 4500 PSI Concrete, Add	%	\$ -	\$ 130.40	\$ -	\$ -	\$ 130.40	
341140000000110.00	1234	Structural Precast, For 5000 PSI Concrete, Add	%	\$ -	\$ 195.60	\$ -	\$ -	\$ 195.60	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
341140000000112.00		Structural Precast- 550 Lb Per Cy- 20 in X 20 in- Maximum Reinforcing- Columns	CY	\$ -	\$ 2,521.43	\$ -	\$ -	\$ 2,521.43	
341140000000112.00	1231	Structural Precast, For 3500 PSI Concrete, Add		\$ -	\$ 50.43	\$ -	\$ -	\$ 50.43	
341140000000112.00	1232	Structural Precast, For 4000 PSI Concrete, Add		\$ -	\$ 75.64	\$ -	\$ -	\$ 75.64	
341140000000112.00	1233	Structural Precast, For 4500 PSI Concrete, Add	%	\$ -	\$ 100.86	\$ -	\$ -	\$ 100.86	
341140000000112.00	1234	Structural Precast, For 5000 PSI Concrete, Add	%	\$ -	\$ 151.29	\$ -	\$ -	\$ 151.29	
341140000000114.00		Structural Precast- 355 Lb Per Cy- 20 in X 20 in- Average Reinforcing- Columns	CY	\$ -	\$ 2,448.00	\$ -	\$ -	\$ 2,448.00	
341140000000114.00	1231	Structural Precast, For 3500 PSI Concrete, Add		\$ -	\$ 48.96	\$ -	\$ -	\$ 48.96	
341140000000114.00	1232	Structural Precast, For 4000 PSI Concrete, Add		\$ -	\$ 73.44	\$ -	\$ -	\$ 73.44	
341140000000114.00	1233	Structural Precast, For 4500 PSI Concrete, Add	%	\$ -	\$ 97.92	\$ -	\$ -	\$ 97.92	
341140000000114.00	1234	Structural Precast, For 5000 PSI Concrete, Add	%	\$ -	\$ 146.88	\$ -	\$ -	\$ 146.88	
341140000000116.00		Structural Precast- 160 Lb Per Cy- 20 in X 20 in- Minimum Reinforcing- Columns	CY	\$ -	\$ 2,374.56	\$ -	\$ -	\$ 2,374.56	
341140000000116.00	1231	Structural Precast, For 3500 PSI Concrete, Add		\$ -	\$ 47.49	\$ -	\$ -	\$ 47.49	
341140000000116.00	1232	Structural Precast, For 4000 PSI Concrete, Add		\$ -	\$ 71.24	\$ -	\$ -	\$ 71.24	
341140000000116.00	1233	Structural Precast, For 4500 PSI Concrete, Add	%	\$ -	\$ 94.98	\$ -	\$ -	\$ 94.98	
341140000000116.00	1234	Structural Precast, For 5000 PSI Concrete, Add	%	\$ -	\$ 142.47	\$ -	\$ -	\$ 142.47	
341140000000118.00		Structural Precast- 570 Lb Per Cy- 24 in X 24 in- Tied- Maximum Reinforced- Columns	CY	\$ -	\$ 3,046.49	\$ -	\$ -	\$ 3,046.49	
341140000000118.00	1231	Structural Precast, For 3500 PSI Concrete, Add		\$ -	\$ 60.93	\$ -	\$ -	\$ 60.93	
341140000000118.00	1232	Structural Precast, For 4000 PSI Concrete, Add		\$ -	\$ 91.39	\$ -	\$ -	\$ 91.39	
341140000000118.00	1233	Structural Precast, For 4500 PSI Concrete, Add	%	\$ -	\$ 121.86	\$ -	\$ -	\$ 121.86	
341140000000118.00	1234	Structural Precast, For 5000 PSI Concrete, Add	%	\$ -	\$ 182.79	\$ -	\$ -	\$ 182.79	
341140000000120.00		Structural Precast- 365 Lb Per Cy- 24 in X 24 in- Tied- Average Reinforced- Columns	CY	\$ -	\$ 2,957.74	\$ -	\$ -	\$ 2,957.74	
341140000000120.00	1231	Structural Precast, For 3500 PSI Concrete, Add		\$ -	\$ 59.15	\$ -	\$ -	\$ 59.15	
341140000000120.00	1232	Structural Precast, For 4000 PSI Concrete, Add		\$ -	\$ 88.73	\$ -	\$ -	\$ 88.73	
341140000000120.00	1233	Structural Precast, For 4500 PSI Concrete, Add	%	\$ -	\$ 118.31	\$ -	\$ -	\$ 118.31	
341140000000120.00	1234	Structural Precast, For 5000 PSI Concrete, Add	%	\$ -	\$ 177.46	\$ -	\$ -	\$ 177.46	
341140000000122.00		Structural Precast- 160 Lb Per Cy- 24 in X 24 in- Tied- Minimum Reinforced- Columns	CY	\$ -	\$ 2,869.01	\$ -	\$ -	\$ 2,869.01	
341140000000122.00	1231	Structural Precast, For 3500 PSI Concrete, Add		\$ -	\$ 57.38	\$ -	\$ -	\$ 57.38	
341140000000122.00	1232	Structural Precast, For 4000 PSI Concrete, Add		\$ -	\$ 86.07	\$ -	\$ -	\$ 86.07	
341140000000122.00	1233	Structural Precast, For 4500 PSI Concrete, Add	%	\$ -	\$ 114.76	\$ -	\$ -	\$ 114.76	
341140000000122.00	1234	Structural Precast, For 5000 PSI Concrete, Add	%	\$ -	\$ 172.14	\$ -	\$ -	\$ 172.14	
341140000000124.00		Structural Precast- 535 Lb Per Cy- 28 in X 28 in- Tied- Maximum Reinforced- Columns	CY	\$ -	\$ 2,817.08	\$ -	\$ -	\$ 2,817.08	
341140000000124.00	1231	Structural Precast, For 3500 PSI Concrete, Add		\$ -	\$ 56.34	\$ -	\$ -	\$ 56.34	
341140000000124.00	1232	Structural Precast, For 4000 PSI Concrete, Add		\$ -	\$ 84.51	\$ -	\$ -	\$ 84.51	
341140000000124.00	1233	Structural Precast, For 4500 PSI Concrete, Add	%	\$ -	\$ 112.68	\$ -	\$ -	\$ 112.68	
341140000000124.00	1234	Structural Precast, For 5000 PSI Concrete, Add	%	\$ -	\$ 169.02	\$ -	\$ -	\$ 169.02	
341140000000126.00		Structural Precast- 345 Lb Per Cy- 28 in X 28 in- Tied- Average Reinforced- Columns	CY	\$ -	\$ 2,735.01	\$ -	\$ -	\$ 2,735.01	
341140000000126.00	1231	Structural Precast, For 3500 PSI Concrete, Add		\$ -	\$ 54.70	\$ -	\$ -	\$ 54.70	
341140000000126.00	1232	Structural Precast, For 4000 PSI Concrete, Add		\$ -	\$ 82.05	\$ -	\$ -	\$ 82.05	
341140000000126.00	1233	Structural Precast, For 4500 PSI Concrete, Add	%	\$ -	\$ 109.40	\$ -	\$ -	\$ 109.40	
341140000000126.00	1234	Structural Precast, For 5000 PSI Concrete, Add	%	\$ -	\$ 164.10	\$ -	\$ -	\$ 164.10	
341140000000128.00		Structural Precast- 160 Lb Per Cy- 28 in X 28 in- Tied- Minimum Reinforced- Columns	CY	\$ -	\$ 2,652.96	\$ -	\$ -	\$ 2,652.96	
341140000000128.00	1231	Structural Precast, For 3500 PSI Concrete, Add		\$ -	\$ 53.06	\$ -	\$ -	\$ 53.06	
341140000000128.00	1232	Structural Precast, For 4000 PSI Concrete, Add		\$ -	\$ 79.59	\$ -	\$ -	\$ 79.59	
341140000000128.00	1233	Structural Precast, For 4500 PSI Concrete, Add	%	\$ -	\$ 106.12	\$ -	\$ -	\$ 106.12	
341140000000128.00	1234	Structural Precast, For 5000 PSI Concrete, Add	%	\$ -	\$ 159.18	\$ -	\$ -	\$ 159.18	
341140000000130.00		Structural Precast- 525 Lb Per Cy- 32 in X 32 in- Tied- Maximum Reinforced- Columns	CY	\$ -	\$ 3,326.40	\$ -	\$ -	\$ 3,326.40	
341140000000130.00	1231	Structural Precast, For 3500 PSI Concrete, Add		\$ -	\$ 66.53	\$ -	\$ -	\$ 66.53	
341140000000130.00	1232	Structural Precast, For 4000 PSI Concrete, Add		\$ -	\$ 99.79	\$ -	\$ -	\$ 99.79	
341140000000130.00	1233	Structural Precast, For 4500 PSI Concrete, Add	%	\$ -	\$ 133.06	\$ -	\$ -	\$ 133.06	
341140000000130.00	1234	Structural Precast, For 5000 PSI Concrete, Add	%	\$ -	\$ 199.58	\$ -	\$ -	\$ 199.58	
341140000000132.00		Structural Precast- 350 Lb Per Cy- 32 in X 32 in- Tied- Average Reinforced- Columns	CY	\$ -	\$ 3,229.49	\$ -	\$ -	\$ 3,229.49	
341140000000132.00	1231	Structural Precast, For 3500 PSI Concrete, Add		\$ -	\$ 64.59	\$ -	\$ -	\$ 64.59	
341140000000132.00	1232	Structural Precast, For 4000 PSI Concrete, Add		\$ -	\$ 96.88	\$ -	\$ -	\$ 96.88	
341140000000132.00	1233	Structural Precast, For 4500 PSI Concrete, Add	%	\$ -	\$ 129.18	\$ -	\$ -	\$ 129.18	
341140000000132.00	1234	Structural Precast, For 5000 PSI Concrete, Add	%	\$ -	\$ 193.77	\$ -	\$ -	\$ 193.77	
341140000000134.00		Structural Precast- 180 Lb Per Cy- 32 in X 32 in- Tied- Minimum Reinforced- Columns	CY	\$ -	\$ 3,132.63	\$ -	\$ -	\$ 3,132.63	
341140000000134.00	1231	Structural Precast, For 3500 PSI Concrete, Add		\$ -	\$ 62.65	\$ -	\$ -	\$ 62.65	
341140000000134.00	1232	Structural Precast, For 4000 PSI Concrete, Add		\$ -	\$ 93.98	\$ -	\$ -	\$ 93.98	
341140000000134.00	1233	Structural Precast, For 4500 PSI Concrete, Add	%	\$ -	\$ 125.31	\$ -	\$ -	\$ 125.31	
341140000000134.00	1234	Structural Precast, For 5000 PSI Concrete, Add	%	\$ -	\$ 187.96	\$ -	\$ -	\$ 187.96	
341140000000136.00		Structural Precast- 415 Lb Per Cy- 36 in X 36 in- Tied- Maximum Reinforced- Columns	CY	\$ -	\$ 2,777.48	\$ -	\$ -	\$ 2,777.48	
341140000000136.00	1231	Structural Precast, For 3500 PSI Concrete, Add		\$ -	\$ 55.55	\$ -	\$ -	\$ 55.55	
341140000000136.00	1232	Structural Precast, For 4000 PSI Concrete, Add		\$ -	\$ 83.32	\$ -	\$ -	\$ 83.32	
341140000000136.00	1233	Structural Precast, For 4500 PSI Concrete, Add	%	\$ -	\$ 111.10	\$ -	\$ -	\$ 111.10	
341140000000136.00	1234	Structural Precast, For 5000 PSI Concrete, Add	%	\$ -	\$ 166.65	\$ -	\$ -	\$ 166.65	
341140000000138.00		Structural Precast- 280 Lb Per Cy- 36 in X 36 in- Tied- Average Reinforced- Columns	CY	\$ -	\$ 2,696.57	\$ -	\$ -	\$ 2,696.57	
341140000000138.00	1231	Structural Precast, For 3500 PSI Concrete, Add		\$ -	\$ 53.93	\$ -	\$ -	\$ 53.93	
341140000000138.00	1232	Structural Precast, For 4000 PSI Concrete, Add		\$ -	\$ 80.90	\$ -	\$ -	\$ 80.90	
341140000000138.00	1233	Structural Precast, For 4500 PSI Concrete, Add	%	\$ -	\$ 107.86	\$ -	\$ -	\$ 107.86	
341140000000138.00	1234	Structural Precast, For 5000 PSI Concrete, Add	%	\$ -	\$ 161.79	\$ -	\$ -	\$ 161.79	
341140000000140.00		Structural Precast- 140 Lb Per Cy- 36 in X 36 in- Tied- Minimum Reinforced- Columns	CY	\$ -	\$ 2,615.67	\$ -	\$ -	\$ 2,615.67	
341140000000140.00	1231	Structural Precast, For 3500 PSI Concrete, Add		\$ -	\$ 52.31	\$ -	\$ -	\$ 52.31	
341140000000140.00	1232	Structural Precast, For 4000 PSI Concrete, Add		\$ -	\$ 78.47	\$ -	\$ -	\$ 78.47	
341140000000140.00	1233	Structural Precast, For 4500 PSI Concrete, Add	%	\$ -	\$ 104.63	\$ -	\$ -	\$ 104.63	
341140000000140.00	1234	Structural Precast, For 5000 PSI Concrete, Add	%	\$ -	\$ 156.94	\$ -	\$ -	\$ 156.94	
34116000000.00		Precast Concrete Slabs		\$ -	\$ -	\$ -	\$ -	\$ -	
34116120000.00		Slabs		\$ -	\$ -	\$ -	\$ -	\$ -	
341161200000100.00		Structural Precast- Grouted- 4 in Thick- Slabs- Prestressed- Roof And Floor	SF	\$ 2.02	\$ 22.04	\$ 1.28	\$ -	\$ 25.34	C382
341161200000102.00		Structural Precast- Grouted- 6 in Thick- Slabs- Prestressed- Roof And Floor	SF	\$ 1.61	\$ 22.23	\$ 1.03	\$ -	\$ 24.87	C382
341161200000106.00		Structural Precast- Grouted- 10 in Thick- Slabs- Prestressed- Roof And Floor	SF	\$ 0.83	\$ 17.84	\$ 0.52	\$ -	\$ 19.19	C382
341161200000108.00		Structural Precast- Slabs- 4 in Thick	SF	\$ -	\$ 22.04	\$ -	\$ -	\$ 22.04	
341161200000108.00	1235	Structural Precast, For 3500 PSI Concrete, Add	%	\$ -	\$ 0.44	\$ -	\$ -	\$ 0.44	
341161200000108.00	1236	Structural Precast, For 4000 PSI Concrete, Add	%	\$ -	\$ 0.66	\$ -	\$ -	\$ 0.66	
341161200000108.00	1237	Structural Precast, For 4500 PSI Concrete, Add	%	\$ -	\$ 0.88	\$ -	\$ -	\$ 0.88	
341161200000108.00	1238	Structural Precast, For 5000 PSI Concrete, Add	%	\$ -	\$ 1.32	\$ -	\$ -	\$ 1.32	
341161200000112.00		Structural Precast- Slabs- 6 in Thick	SF	\$ -	\$ 22.23	\$ -	\$ -	\$ 22.23	
341161200000112.00	1235	Structural Precast, For 3500 PSI Concrete, Add	%	\$ -	\$ 0.44	\$ -	\$ -	\$ 0.44	
341161200000112.00	1236	Structural Precast, For 4000 PSI Concrete, Add	%	\$ -	\$ 0.67	\$ -	\$ -	\$ 0.67	
341161200000112.00	1237	Structural Precast, For 4500 PSI Concrete, Add	%	\$ -	\$ 0.89	\$ -	\$ -	\$ 0.89	
341161200000112.00	1238	Structural Precast, For 5000 PSI Concrete, Add	%	\$ -	\$ 1.33	\$ -	\$ -	\$ 1.33	
341161200000114.00		Structural Precast- Slabs- 8 in Thick	SF	\$ -	\$ 22.42	\$ -	\$ -	\$ 22.42	
341161200000114.00	1235	Structural Precast, For 3500 PSI Concrete, Add	%	\$ -	\$ 0.45	\$ -	\$ -	\$ 0.45	
341161200000114.00	1236	Structural Precast, For 4000 PSI Concrete, Add	%	\$ -	\$ 0.67	\$ -	\$ -	\$ 0.67	
341161200000114.00	1237	Structural Precast, For 4500 PSI Concrete, Add	%	\$ -	\$ 0.90	\$ -	\$ -	\$ 0.90	
341161200000114.00	1238	Structural Precast, For 5000 PSI Concrete, Add	%	\$ -	\$ 1.35	\$ -	\$ -	\$ 1.35	
34116140000.00		Tees		\$ -	\$ -	\$ -	\$ -	\$ -	
341161400000100.00		Structural Precast- Under 40 ft- Prestressed Multi Tee- Roof And Floor	SF	\$ 2.01	\$ 18.36	\$ 0.74	\$ -	\$ 21.12	C389
341161400000102.00		Structural Precast- Over 40 ft- Prestressed Multi Tee- Roof And Floor	SF	\$ 4.02	\$ 18.60	\$ 1.49	\$ -	\$ 24.11	C389
341161400000104.00		Structural Precast- Under 40 ft- Prestressed Single Tee- Roof Member	SF	\$ 5.02	\$ 26.70	\$ 1.86	\$ -	\$ 33.58	C389
341161400000106.00		Structural Precast- Over 40 ft- Prestressed Single Tee- Roof Member	SF	\$ 6.02	\$ 33.19	\$ 2.23	\$ -	\$ 41.45	C389
341161400000108.00		Structural Precast- Under 40 ft- Prestressed Single Tee- Roof Long Span	SF	\$ 5.02	\$ 33.37	\$ 1.86	\$ -	\$ 40.25	C389
341161400000110.00		Structural Precast- Over 40 ft- Prestressed Single Tee- Roof Long Span	SF	\$ 5.02	\$ 41.47	\$ 1.86	\$ -	\$ 48.35	C389

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
3411800000.00		Sandwich Panel		\$ -	\$ -	\$ -	\$ -	\$ -	
34118120000.00		Material Cost Note: Material Cost Includes Cost Of 3000 Psi (210 Kg/Cm2) Concrete- Reinforcing Ste		\$ -	\$ -	\$ -	\$ -	\$ -	
341181200000100.00		Precast Sandwich Panel- 4 in Thick 3000 Psi Concrete- Ready To Erect	SF	\$ -	\$ 29.86	\$ -	\$ -	\$ 29.86	
341181200000100.00	0211	For 3500 PSI (245 Kg/Cm2) Concrete, Add		\$ -	\$ 0.60	\$ -	\$ -	\$ 0.60	
341181200000100.00	0212	For 4000 PSI (280 Kg/Cm2) Concrete, Add		\$ -	\$ 0.90	\$ -	\$ -	\$ 0.90	
341181200000100.00	0213	For 4500 PSI (315 Kg/Cm2) Concrete, Add		\$ -	\$ 1.19	\$ -	\$ -	\$ 1.19	
341181200000100.00	0214	For 5000 PSI (350 Kg/Cm2) Concrete, Add		\$ -	\$ 1.79	\$ -	\$ -	\$ 1.79	
341181200000100.00	0215	For White Facing, Add		\$ -	\$ 5.97	\$ -	\$ -	\$ 5.97	
341181200000100.00	0216	Solid White Through Thickness, Add		\$ -	\$ 5.97	\$ -	\$ -	\$ 5.97	
341181200000100.00	0217	Broken Rib Finish, Add		\$ -	\$ 2.99	\$ -	\$ -	\$ 2.99	
341181200000100.00	0218	Fluted Surface, Add		\$ -	\$ 2.99	\$ -	\$ -	\$ 2.99	
341181200000100.00	0219	Exposed Aggregate, Add		\$ -	\$ 5.97	\$ -	\$ -	\$ 5.97	
341181200000100.00	0220	Sandblasting Of Surface, Add		\$ -	\$ 2.99	\$ -	\$ -	\$ 2.99	
341181200000102.00		Precast Sandwich Panel- 5 in Thick 3000 Psi Concrete- Ready To Erect	SF	\$ -	\$ 35.09	\$ -	\$ -	\$ 35.09	
341181200000102.00	0211	For 3500 PSI (245 Kg/Cm2) Concrete, Add		\$ -	\$ 0.70	\$ -	\$ -	\$ 0.70	
341181200000102.00	0212	For 4000 PSI (280 Kg/Cm2) Concrete, Add		\$ -	\$ 1.05	\$ -	\$ -	\$ 1.05	
341181200000102.00	0213	For 4500 PSI (315 Kg/Cm2) Concrete, Add		\$ -	\$ 1.40	\$ -	\$ -	\$ 1.40	
341181200000102.00	0214	For 5000 PSI (350 Kg/Cm2) Concrete, Add		\$ -	\$ 2.11	\$ -	\$ -	\$ 2.11	
341181200000102.00	0215	For White Facing, Add		\$ -	\$ 7.02	\$ -	\$ -	\$ 7.02	
341181200000102.00	0216	Solid White Through Thickness, Add		\$ -	\$ 7.02	\$ -	\$ -	\$ 7.02	
341181200000102.00	0217	Broken Rib Finish, Add		\$ -	\$ 3.51	\$ -	\$ -	\$ 3.51	
341181200000102.00	0218	Fluted Surface, Add		\$ -	\$ 3.51	\$ -	\$ -	\$ 3.51	
341181200000102.00	0219	Exposed Aggregate, Add		\$ -	\$ 7.02	\$ -	\$ -	\$ 7.02	
341181200000102.00	0220	Sandblasting Of Surface, Add		\$ -	\$ 3.51	\$ -	\$ -	\$ 3.51	
341181200000104.00		Precast Sandwich Panel- 6 in Thick 3000 Psi Concrete- Ready To Erect	SF	\$ -	\$ 40.78	\$ -	\$ -	\$ 40.78	
341181200000104.00	0211	For 3500 PSI (245 Kg/Cm2) Concrete, Add		\$ -	\$ 0.82	\$ -	\$ -	\$ 0.82	
341181200000104.00	0212	For 4000 PSI (280 Kg/Cm2) Concrete, Add		\$ -	\$ 1.22	\$ -	\$ -	\$ 1.22	
341181200000104.00	0213	For 4500 PSI (315 Kg/Cm2) Concrete, Add		\$ -	\$ 1.63	\$ -	\$ -	\$ 1.63	
341181200000104.00	0214	For 5000 PSI (350 Kg/Cm2) Concrete, Add		\$ -	\$ 2.45	\$ -	\$ -	\$ 2.45	
341181200000104.00	0215	For White Facing, Add		\$ -	\$ 8.16	\$ -	\$ -	\$ 8.16	
341181200000104.00	0216	Solid White Through Thickness, Add		\$ -	\$ 8.16	\$ -	\$ -	\$ 8.16	
341181200000104.00	0217	Broken Rib Finish, Add		\$ -	\$ 4.08	\$ -	\$ -	\$ 4.08	
341181200000104.00	0218	Fluted Surface, Add		\$ -	\$ 4.08	\$ -	\$ -	\$ 4.08	
341181200000104.00	0219	Exposed Aggregate, Add		\$ -	\$ 8.16	\$ -	\$ -	\$ 8.16	
341181200000104.00	0220	Sandblasting Of Surface, Add		\$ -	\$ 4.08	\$ -	\$ -	\$ 4.08	
341181200000106.00		Precast Sandwich Panel- 8 in Thick 3000 Psi Concrete- Ready To Erect	SF	\$ -	\$ 51.58	\$ -	\$ -	\$ 51.58	
341181200000106.00	0211	For 3500 PSI (245 Kg/Cm2) Concrete, Add		\$ -	\$ 1.03	\$ -	\$ -	\$ 1.03	
341181200000106.00	0212	For 4000 PSI (280 Kg/Cm2) Concrete, Add		\$ -	\$ 1.55	\$ -	\$ -	\$ 1.55	
341181200000106.00	0213	For 4500 PSI (315 Kg/Cm2) Concrete, Add		\$ -	\$ 2.06	\$ -	\$ -	\$ 2.06	
341181200000106.00	0214	For 5000 PSI (350 Kg/Cm2) Concrete, Add		\$ -	\$ 3.09	\$ -	\$ -	\$ 3.09	
341181200000106.00	0215	For White Facing, Add		\$ -	\$ 10.32	\$ -	\$ -	\$ 10.32	
341181200000106.00	0216	Solid White Through Thickness, Add		\$ -	\$ 10.32	\$ -	\$ -	\$ 10.32	
341181200000106.00	0217	Broken Rib Finish, Add		\$ -	\$ 5.16	\$ -	\$ -	\$ 5.16	
341181200000106.00	0218	Fluted Surface, Add		\$ -	\$ 5.16	\$ -	\$ -	\$ 5.16	
341181200000106.00	0219	Exposed Aggregate, Add		\$ -	\$ 10.32	\$ -	\$ -	\$ 10.32	
341181200000106.00	0220	Sandblasting Of Surface, Add		\$ -	\$ 5.16	\$ -	\$ -	\$ 5.16	
34122000000.00		Partition Panels		\$ -	\$ -	\$ -	\$ -	\$ -	
34122120000.00		Material Cost Note: Material Cost Includes Cost Of 3000 Psi (210 Kg/Cm2) Concrete- Reinforcing Ste		\$ -	\$ -	\$ -	\$ -	\$ -	
341221200000100.00		Precast Partition Wall- 4 in Thick 3000 Psi Concrete- Ready To Erect	SF	\$ -	\$ 21.78	\$ -	\$ -	\$ 21.78	
341221200000100.00	0191	For 3500 PSI (245 Kg/Cm2) Concrete, Add		\$ -	\$ 0.44	\$ -	\$ -	\$ 0.44	
341221200000100.00	0192	For 4000 PSI (280 Kg/Cm2) Concrete, Add		\$ -	\$ 0.65	\$ -	\$ -	\$ 0.65	
341221200000100.00	0193	For 4500 PSI (315 Kg/Cm2) Concrete, Add		\$ -	\$ 0.87	\$ -	\$ -	\$ 0.87	
341221200000100.00	0194	For 5000 PSI (350 Kg/Cm2) Concrete, Add		\$ -	\$ 1.31	\$ -	\$ -	\$ 1.31	
341221200000100.00	0195	For White Facing, Add		\$ -	\$ 4.36	\$ -	\$ -	\$ 4.36	
341221200000100.00	0196	Solid White Through Thickness, Add		\$ -	\$ 4.36	\$ -	\$ -	\$ 4.36	
341221200000100.00	0197	Broken Rib Finish, Add		\$ -	\$ 2.18	\$ -	\$ -	\$ 2.18	
341221200000100.00	0198	Fluted Surface, Add		\$ -	\$ 2.18	\$ -	\$ -	\$ 2.18	
341221200000100.00	0199	Exposed Aggregate, Add		\$ -	\$ 4.36	\$ -	\$ -	\$ 4.36	
341221200000100.00	0200	Sandblasting Of Surface, Add		\$ -	\$ 2.18	\$ -	\$ -	\$ 2.18	
341221200000102.00		Precast Partition Wall- 5 in Thick 3000 Psi Concrete- Ready To Erect	SF	\$ -	\$ 26.82	\$ -	\$ -	\$ 26.82	
341221200000102.00	0191	For 3500 PSI (245 Kg/Cm2) Concrete, Add		\$ -	\$ 0.54	\$ -	\$ -	\$ 0.54	
341221200000102.00	0192	For 4000 PSI (280 Kg/Cm2) Concrete, Add		\$ -	\$ 0.80	\$ -	\$ -	\$ 0.80	
341221200000102.00	0193	For 4500 PSI (315 Kg/Cm2) Concrete, Add		\$ -	\$ 1.07	\$ -	\$ -	\$ 1.07	
341221200000102.00	0194	For 5000 PSI (350 Kg/Cm2) Concrete, Add		\$ -	\$ 1.61	\$ -	\$ -	\$ 1.61	
341221200000102.00	0195	For White Facing, Add		\$ -	\$ 5.36	\$ -	\$ -	\$ 5.36	
341221200000102.00	0196	Solid White Through Thickness, Add		\$ -	\$ 5.36	\$ -	\$ -	\$ 5.36	
341221200000102.00	0197	Broken Rib Finish, Add		\$ -	\$ 2.68	\$ -	\$ -	\$ 2.68	
341221200000102.00	0198	Fluted Surface, Add		\$ -	\$ 2.68	\$ -	\$ -	\$ 2.68	
341221200000102.00	0199	Exposed Aggregate, Add		\$ -	\$ 5.36	\$ -	\$ -	\$ 5.36	
341221200000102.00	0200	Sandblasting Of Surface, Add		\$ -	\$ 2.68	\$ -	\$ -	\$ 2.68	
341221200000104.00		Precast Partition Wall- 6 in Thick 3000 Psi Concrete- Ready To Erect	SF	\$ -	\$ 32.07	\$ -	\$ -	\$ 32.07	
341221200000104.00	0191	For 3500 PSI (245 Kg/Cm2) Concrete, Add		\$ -	\$ 0.64	\$ -	\$ -	\$ 0.64	
341221200000104.00	0192	For 4000 PSI (280 Kg/Cm2) Concrete, Add		\$ -	\$ 0.96	\$ -	\$ -	\$ 0.96	
341221200000104.00	0193	For 4500 PSI (315 Kg/Cm2) Concrete, Add		\$ -	\$ 1.28	\$ -	\$ -	\$ 1.28	
341221200000104.00	0194	For 5000 PSI (350 Kg/Cm2) Concrete, Add		\$ -	\$ 1.92	\$ -	\$ -	\$ 1.92	
341221200000104.00	0195	For White Facing, Add		\$ -	\$ 6.41	\$ -	\$ -	\$ 6.41	
341221200000104.00	0196	Solid White Through Thickness, Add		\$ -	\$ 6.41	\$ -	\$ -	\$ 6.41	
341221200000104.00	0197	Broken Rib Finish, Add		\$ -	\$ 3.21	\$ -	\$ -	\$ 3.21	
341221200000104.00	0198	Fluted Surface, Add		\$ -	\$ 3.21	\$ -	\$ -	\$ 3.21	
341221200000104.00	0199	Exposed Aggregate, Add		\$ -	\$ 6.41	\$ -	\$ -	\$ 6.41	
341221200000104.00	0200	Sandblasting Of Surface, Add		\$ -	\$ 3.21	\$ -	\$ -	\$ 3.21	
341221200000106.00		Precast Partition Wall- 8 in Thick 3000 Psi Concrete- Ready To Erect	SF	\$ -	\$ 42.39	\$ -	\$ -	\$ 42.39	
341221200000106.00	0191	For 3500 PSI (245 Kg/Cm2) Concrete, Add		\$ -	\$ 0.85	\$ -	\$ -	\$ 0.85	
341221200000106.00	0192	For 4000 PSI (280 Kg/Cm2) Concrete, Add		\$ -	\$ 1.27	\$ -	\$ -	\$ 1.27	
341221200000106.00	0193	For 4500 PSI (315 Kg/Cm2) Concrete, Add		\$ -	\$ 1.70	\$ -	\$ -	\$ 1.70	
341221200000106.00	0194	For 5000 PSI (350 Kg/Cm2) Concrete, Add		\$ -	\$ 2.54	\$ -	\$ -	\$ 2.54	
341221200000106.00	0195	For White Facing, Add		\$ -	\$ 8.48	\$ -	\$ -	\$ 8.48	
341221200000106.00	0196	Solid White Through Thickness, Add		\$ -	\$ 8.48	\$ -	\$ -	\$ 8.48	
341221200000106.00	0197	Broken Rib Finish, Add		\$ -	\$ 4.24	\$ -	\$ -	\$ 4.24	
341221200000106.00	0198	Fluted Surface, Add		\$ -	\$ 4.24	\$ -	\$ -	\$ 4.24	
341221200000106.00	0199	Exposed Aggregate, Add		\$ -	\$ 8.48	\$ -	\$ -	\$ 8.48	
341221200000106.00	0200	Sandblasting Of Surface, Add		\$ -	\$ 4.24	\$ -	\$ -	\$ 4.24	
34123000000.00		Precast Concrete Stairs		\$ -	\$ -	\$ -	\$ -	\$ -	
34123110000.00		Material Cost Note: Material Cost Includes Cost Of 3000 Psi (210 Kg/Cm2) Concrete- Reinforcing Ste		\$ -	\$ -	\$ -	\$ -	\$ -	
341231100000100.00		3 ft Wide With 10-1/2 in Deep Tread Precast Concrete Stair Unit- Per Riser	EA	\$ -	\$ 510.46	\$ -	\$ -	\$ 510.46	
34500000000.00		Precast Architectural Concrete		\$ -	\$ -	\$ -	\$ -	\$ -	
34513000000.00		Faced Architectural Precast Concrete		\$ -	\$ -	\$ -	\$ -	\$ -	
34513120000.00		Precast Concrete Planter		\$ -	\$ -	\$ -	\$ -	\$ -	
34513121200.00		Material Cost Note: Material Cost Includes 3000 Psi (210 Kg/Cm2) Concrete- Embedded Items- Formv		\$ -	\$ -	\$ -	\$ -	\$ -	
345131212000100.00		Precast Concrete Planter- 24 in Diameter X 18 in High (.6M) Diameter X (.45M) High- 3000 Psi Concr	EA	\$ -	\$ 581.88	\$ -	\$ -	\$ 581.88	
345131212000102.00		Precast Concrete Planter- 30 in Diameter X 24 in High (.75M) Diameter X (.6M) High- 3000 Psi Concr	EA	\$ -	\$ 398.00	\$ -	\$ -	\$ 398.00	
345131212000104.00		Precast Concrete Planter- 42 in Diameter X 30 in High (1.05M) Diameter X (.75M) High- 3000 Psi Cor	EA	\$ -	\$ 420.92	\$ -	\$ -	\$ 420.92	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
34513180000.00		Miscellaneous Precast Items		\$ -	\$ -	\$ -	\$ -	\$ -	
34513181200.00		Precast Bumper Curbs		\$ -	\$ -	\$ -	\$ -	\$ -	
345131812000100.00		Precast Bumper Curbs- 6 in X 10 in X 7 ft (.15 M) X (.25 M) X (2.1 M)	EA	\$ 32.34	\$ 55.30	\$ 8.51	\$ -	\$ 96.15	C447
34513181800.00		Precast Splash Blocks		\$ -	\$ -	\$ -	\$ -	\$ -	
345131818000100.00		Precast Concrete Splash Blocks- Standard Size	EA	\$ 8.05	\$ 9.26	\$ -	\$ -	\$ 17.31	C422
34513240000.00		Misc. Precast Accessories		\$ -	\$ -	\$ -	\$ -	\$ -	
34513241200.00		Bearing Pads For Precast Members		\$ -	\$ -	\$ -	\$ -	\$ -	
34513241212.00		Continuous 2 in Wide Strips		\$ -	\$ -	\$ -	\$ -	\$ -	
345132412120100.00		Bearing Pads- Continuous 2 in Wide X 1/8 in Thick Strips For Precast Members	LF	\$ 0.70	\$ 0.82	\$ -	\$ -	\$ 1.52	C418
345132412120102.00		Bearing Pads- Continuous 2 in Wide X 1/4 in Thick Strips For Precast Members	LF	\$ 0.70	\$ 1.50	\$ -	\$ -	\$ 2.20	C418
345132412120104.00		Bearing Pads- Continuous 2 in Wide X 1/2 in Thick Strips For Precast Members	LF	\$ 0.70	\$ 3.12	\$ -	\$ -	\$ 3.82	C418
345132412120106.00		Bearing Pads- Continuous 2 in Wide X 3/4 in Thick Strips For Precast Members	LF	\$ 0.76	\$ 4.64	\$ -	\$ -	\$ 5.40	C418
345132412120108.00		Bearing Pads- Continuous 2 in Wide X 1 in Thick Strips For Precast Members	LF	\$ 0.84	\$ 6.22	\$ -	\$ -	\$ 7.06	C418
345132412120110.00		Bearing Pads- Continuous 2 in Wide X 1-1/2 in Thick Strips For Precast Members	LF	\$ 0.93	\$ 9.32	\$ -	\$ -	\$ 10.25	C418
34513260000.00		Wall Panel Note: Material Cost Includes Cost Of 3000 Psi (210 Kg/Cm2) Concrete- Reinforcing Steel-		\$ -	\$ -	\$ -	\$ -	\$ -	
345132600000100.00		Wall Panel- 8 ft X 16 ft- 4 in Thick- Uninsulated- Smooth Grey- Material Only	SF	\$ -	\$ 39.73	\$ -	\$ -	\$ 39.73	
345132600000100.00	1239	Structural Precast, For 3500 PSI Concrete, Add	%	\$ -	\$ 0.79	\$ -	\$ -	\$ 0.79	
345132600000100.00	1240	Structural Precast, For 4000 PSI Concrete, Add	%	\$ -	\$ 1.19	\$ -	\$ -	\$ 1.19	
345132600000100.00	1241	Structural Precast, For 4500 PSI Concrete, Add	%	\$ -	\$ 1.59	\$ -	\$ -	\$ 1.59	
345132600000100.00	1242	Structural Precast, For 5000 PSI Concrete, Add	%	\$ -	\$ 2.38	\$ -	\$ -	\$ 2.38	
345132600000100.00	1243	Structural Precast, For White Facing, Add	%	\$ -	\$ 7.95	\$ -	\$ -	\$ 7.95	
345132600000100.00	1244	Structural Precast, Solid Whitethrough Thickness, Add	%	\$ -	\$ 7.95	\$ -	\$ -	\$ 7.95	
345132600000100.00	1245	Structural Precast, Broken Rib Finish, Add	%	\$ -	\$ 7.95	\$ -	\$ -	\$ 7.95	
345132600000100.00	1246	Structural Precast, Fluted Surface, Add	%	\$ -	\$ 5.96	\$ -	\$ -	\$ 5.96	
345132600000100.00	1247	Structural Precast, Exposed Aggregate, Add	%	\$ -	\$ 5.96	\$ -	\$ -	\$ 5.96	
345132600000100.00	1248	Structural Precast, Sandblasting Of Surface, Add	%	\$ -	\$ 4.77	\$ -	\$ -	\$ 4.77	
345132600000104.00		Wall Panel- 8 ft X 16 ft- 6 in Thick- Uninsulated- Smooth Grey- Material Only	SF	\$ -	\$ 41.07	\$ -	\$ -	\$ 41.07	
345132600000104.00	1239	Structural Precast, For 3500 PSI Concrete, Add	%	\$ -	\$ 0.82	\$ -	\$ -	\$ 0.82	
345132600000104.00	1240	Structural Precast, For 4000 PSI Concrete, Add	%	\$ -	\$ 1.23	\$ -	\$ -	\$ 1.23	
345132600000104.00	1241	Structural Precast, For 4500 PSI Concrete, Add	%	\$ -	\$ 1.64	\$ -	\$ -	\$ 1.64	
345132600000104.00	1242	Structural Precast, For 5000 PSI Concrete, Add	%	\$ -	\$ 2.46	\$ -	\$ -	\$ 2.46	
345132600000104.00	1243	Structural Precast, For White Facing, Add	%	\$ -	\$ 8.21	\$ -	\$ -	\$ 8.21	
345132600000104.00	1244	Structural Precast, Solid Whitethrough Thickness, Add	%	\$ -	\$ 8.21	\$ -	\$ -	\$ 8.21	
345132600000104.00	1245	Structural Precast, Broken Rib Finish, Add	%	\$ -	\$ 8.21	\$ -	\$ -	\$ 8.21	
345132600000104.00	1246	Structural Precast, Fluted Surface, Add	%	\$ -	\$ 6.16	\$ -	\$ -	\$ 6.16	
345132600000104.00	1247	Structural Precast, Exposed Aggregate, Add	%	\$ -	\$ 6.16	\$ -	\$ -	\$ 6.16	
345132600000104.00	1248	Structural Precast, Sandblasting Of Surface, Add	%	\$ -	\$ 4.93	\$ -	\$ -	\$ 4.93	
34513280000.00		Precast Concrete Retaining Walls Note: Precast Filter Fabric- Soil Reinforcing Mesh And Cast-In-Place		\$ -	\$ -	\$ -	\$ -	\$ -	
345132800000100.00		Precast Concrete Retaining Walls- 10 - 15 ft High- Tied-Back Earth	SF	\$ 14.96	\$ 35.86	\$ 8.45	\$ -	\$ 59.27	C399
345132800000102.00		Precast Concrete Retaining Walls- 16 - 20 ft High- Tied-Back Earth	SF	\$ 11.97	\$ 36.82	\$ 6.76	\$ -	\$ 55.55	C399
345132800000104.00		Precast Concrete Retaining Walls- 21 - 25 ft High- Tied-Back Earth	SF	\$ 9.97	\$ 38.56	\$ 5.64	\$ -	\$ 54.17	C399
345132800000106.00		Precast Concrete Retaining Walls- 26 - 30 ft High- Tied-Back Earth	SF	\$ 9.97	\$ 40.29	\$ 5.64	\$ -	\$ 55.89	C399
345132800000108.00		Precast Concrete Retaining Walls- Over 30 ft High- Tied-Back Earth	SF	\$ 8.55	\$ 42.11	\$ 4.83	\$ -	\$ 55.48	C399
34513420000.00		Lintels		\$ -	\$ -	\$ -	\$ -	\$ -	
345134200000100.00		Lintels- Precast Concrete- Stock Units To 5 ft Long- 4 in Wide- 8 in High	LF	\$ 6.85	\$ 27.10	\$ -	\$ -	\$ 33.94	C77
345134200000102.00		Lintels- Precast Concrete- Stock Units 5 ft-12 ft Long- 4 in Wide- 8 in High	LF	\$ 13.33	\$ 26.82	\$ 3.05	\$ -	\$ 43.21	C81
345134200000104.00		Lintels- Precast Concrete- Stock Units To 5 ft Long- 6 in Wide- 8 in High	LF	\$ 13.70	\$ 38.32	\$ 3.14	\$ -	\$ 55.15	C81
345134200000106.00		Lintels- Precast Concrete- Stock Units 5 ft-12 ft Long- 6 in Wide- 8 in High	LF	\$ 13.33	\$ 31.82	\$ 3.05	\$ -	\$ 48.20	C81
345134200000108.00		Lintels- Precast Concrete- Stock Units To 5 ft Long- 8 in Wide- 8 in High	LF	\$ 13.70	\$ 43.97	\$ 3.14	\$ -	\$ 60.80	C81
345134200000110.00		Lintels- Precast Concrete- Stock Units 5 ft-12 ft Long- 8 in Wide- 8 in High	LF	\$ 13.33	\$ 40.64	\$ 3.05	\$ -	\$ 57.03	C81
345134200000112.00		Lintels- Precast Concrete- Stock Units To 5 ft Long- 8 in Wide- 12 in High	LF	\$ 17.54	\$ 61.31	\$ 11.32	\$ -	\$ 90.17	C79
345134200000114.00		Lintels- Precast Concrete- Stock Units 5 ft-12 ft Long- 8 in Wide- 12 in High	LF	\$ 16.72	\$ 62.50	\$ 10.79	\$ -	\$ 90.01	C79
345134200000116.00		Lintels- Precast Concrete- Stock Units To 14 ft Long- 10 in Wide- 8 in High	LF	\$ 14.07	\$ 145.07	\$ 3.22	\$ -	\$ 162.37	C81
345134200000118.00		Lintels- Precast Concrete- Stock Units To 19 ft Long- 12 in Wide- 8 in High	LF	\$ 13.70	\$ 154.61	\$ 3.14	\$ -	\$ 171.44	C81
345134200000120.00		Lintels- Precast Concrete- Stock Units To 5 ft Long- 12 in Wide- 12 in High	LF	\$ 18.28	\$ 72.15	\$ 11.80	\$ -	\$ 102.23	C79
345134200000122.00		Lintels- Precast Concrete- Stock Units 5 ft-12 ft Long- 12 in Wide- 12 in High	LF	\$ 17.54	\$ 70.04	\$ 11.32	\$ -	\$ 98.91	C79
345134200000124.00		Lintels- Precast Concrete- Stock Units To 5 ft Long- 12 in Wide- 16 in High	LF	\$ 16.72	\$ 84.96	\$ 10.79	\$ -	\$ 112.48	C79
345134200000126.00		Lintels- Precast Concrete- Stock Units 5 ft-12 ft Long- 12 in Wide- 16 in High	LF	\$ 15.35	\$ 80.06	\$ 9.91	\$ -	\$ 105.32	C79
34513440000.00		Precast Concrete Planter		\$ -	\$ -	\$ -	\$ -	\$ -	
34513441200.00		Installation Cost Note: Installation Costs Include Handling- Hoisting Into Place- Alignment- And Perma		\$ -	\$ -	\$ -	\$ -	\$ -	
345134412000100.00		Install Precast Planter- 0-4 Ton Per Each	EA	\$ 196.14	\$ -	\$ 110.84	\$ -	\$ 306.97	C399
345134412000102.00		Install Precast Planter- 4-6 Ton Per Each	EA	\$ 218.27	\$ -	\$ 123.34	\$ -	\$ 341.61	C399
345134412000104.00		Install Precast Planter- 6-8 Ton Per Each	EA	\$ 280.48	\$ -	\$ 158.50	\$ -	\$ 438.97	C399
345134412000106.00		Install Precast Planter- 8-10 Ton Per Each	EA	\$ 395.04	\$ -	\$ 223.23	\$ -	\$ 618.27	C399
34542000000.00		Erection For Wall Panels- Decks- Beams- Columns		\$ -	\$ -	\$ -	\$ -	\$ -	
34542120000.00		Wall Panel Note: Erection Costs Include Handling- Hoisting Into Place- Alignment- Bracing And Perma		\$ -	\$ -	\$ -	\$ -	\$ -	
345421200000100.00		Precast Erection- 100 ft Maximum Radius- 50 Ton Crane- 0-1 Ton Per Piece- Wall Panel	EA	\$ 359.82	\$ -	\$ 230.00	\$ -	\$ 589.82	C395
345421200000102.00		Precast Erection- 65 ft Maximum Radius- 50 Ton Crane- 1-3 Ton Per Piece- Wall Panel	EA	\$ 404.80	\$ -	\$ 258.75	\$ -	\$ 663.55	C395
345421200000104.00		Precast Erection- 50 ft Maximum Radius- 50 Ton Crane- 3-5 Ton Per Piece- Wall Panel	EA	\$ 432.94	\$ -	\$ 276.74	\$ -	\$ 709.67	C395
345421200000106.00		Precast Erection- 40 ft Maximum Radius- 50 Ton Crane- 5-7 Ton Per Piece- Wall Panel	EA	\$ 462.62	\$ -	\$ 295.71	\$ -	\$ 758.34	C395
345421200000108.00		Precast Erection- 33 ft Maximum Radius- 50 Ton Crane- 7-9 Ton Per Piece- Wall Panel	EA	\$ 499.75	\$ -	\$ 319.44	\$ -	\$ 819.19	C395
345421200000110.00		Precast Erection- 30 ft Maximum Radius- 50 Ton Crane- 9-11 Ton Per Piece- Wall Panel	EA	\$ 499.75	\$ -	\$ 319.44	\$ -	\$ 819.19	C395
345421200000112.00		Precast Erection- 25 ft Maximum Radius- 50 Ton Crane- 11-13 Ton Per Piece- Wall Panel	EA	\$ 539.73	\$ -	\$ 345.00	\$ -	\$ 884.73	C395
345421200000114.00		Precast Erection- 23 ft Maximum Radius- 50 Ton Crane- 13-15 Ton Per Piece- Wall Panel	EA	\$ 539.73	\$ -	\$ 345.00	\$ -	\$ 884.73	C395
345421200000116.00		Precast Erection- 180 ft Maximum Radius- 90 Ton Crane- 0-1 Ton Per Piece- Wall Panel	EA	\$ 359.82	\$ -	\$ 223.49	\$ -	\$ 583.31	C396
345421200000118.00		Precast Erection- 121 ft Maximum Radius- 90 Ton Crane- 1-3 Ton Per Piece- Wall Panel	EA	\$ 404.80	\$ -	\$ 251.43	\$ -	\$ 656.22	C396
345421200000120.00		Precast Erection- 31 ft Maximum Radius- 90 Ton Crane- 20-25 Ton Per Piece- Wall Panel	EA	\$ 590.94	\$ -	\$ 367.04	\$ -	\$ 957.99	C396
345421200000122.00		Precast Erection- 26 ft Maximum Radius- 90 Ton Crane- 25-30 Ton Per Piece- Wall Panel	EA	\$ 647.67	\$ -	\$ 402.28	\$ -	\$ 1,049.95	C396
345421200000124.00		Precast Erection- 89 ft Maximum Radius- 90 Ton Crane- 3-5 Ton Per Piece- Wall Panel	EA	\$ 432.94	\$ -	\$ 268.90	\$ -	\$ 701.84	C396
345421200000126.00		Precast Erection- 23 ft Maximum Radius- 90 Ton Crane- 35-40 Ton Per Piece- Wall Panel	EA	\$ 722.85	\$ -	\$ 448.97	\$ -	\$ 1,171.82	C396
345421200000128.00		Precast Erection- 25 ft Maximum Radius- 90 Ton Crane- 30-35 Ton Per Piece- Wall Panel	EA	\$ 647.67	\$ -	\$ 402.28	\$ -	\$ 1,049.95	C396
345421200000130.00		Precast Erection- 75 ft Maximum Radius- 90 Ton Crane- 5-7 Ton Per Piece- Wall Panel	EA	\$ 462.62	\$ -	\$ 287.34	\$ -	\$ 749.97	C396
345421200000132.00		Precast Erection- 65 ft Maximum Radius- 90 Ton Crane- 7-9 Ton Per Piece- Wall Panel	EA	\$ 499.75	\$ -	\$ 310.40	\$ -	\$ 810.15	C396
345421200000134.00		Precast Erection- 55 ft Maximum Radius- 90 Ton Crane- 9-11 Ton Per Piece- Wall Panel	EA	\$ 499.75	\$ -	\$ 310.40	\$ -	\$ 810.15	C396
345421200000136.00		Precast Erection- 90 ft Maximum Radius- 90 Ton Crane- 11-13 Ton Per Piece- Wall Panel	EA	\$ 539.73	\$ -	\$ 335.23	\$ -	\$ 874.96	C396
345421200000138.00		Precast Erection- 43 ft Maximum Radius- 90 Ton Crane- 13-15 Ton Per Piece- Wall Panel	EA	\$ 539.73	\$ -	\$ 335.23	\$ -	\$ 874.96	C396
345421200000140.00		Precast Erection- 36 ft Maximum Radius- 90 Ton Crane- 15-20 Ton Per Piece- Wall Panel	EA	\$ 590.94	\$ -	\$ 367.04	\$ -	\$ 957.99	C396
34542140000.00		Floor Deck		\$ -	\$ -	\$ -	\$ -	\$ -	
345421400000100.00		Precast Erection- 150 ft Maximum Radius- 90 Ton Crane- 0-2 Ton Per Piece- Floor Deck	EA	\$ 269.86	\$ -	\$ 167.62	\$ -	\$ 437.48	C396
345421400000102.00		Precast Erection- 121 ft Maximum Radius- 90 Ton Crane- 2-3 Ton Per Piece- Floor Deck	EA	\$ 294.40	\$ -	\$ 182.85	\$ -	\$ 477.25	C396
345421400000104.00		Precast Erection- 105 ft Maximum Radius- 90 Ton Crane- 3-4 Ton Per Piece- Floor Deck	EA	\$ 323.84	\$ -	\$ 201.14	\$ -	\$ 524.98	C396
34542160000.00		Beams- Girders- Joists Note: Erection Costs Include Handling- Hoisting Into Place- Alignment- Bracing		\$ -	\$ -	\$ -	\$ -	\$ -	
345421600000100.00		Precast Erection- 89 ft Maximum Radius- 90 Ton Crane- 0-5 Ton Per Piece- Beam/Girder/Joist	EA	\$ 432.94	\$ -	\$ 268.90	\$ -	\$ 701.84	C396
345421600000102.00		Precast Erection- 60 ft Maximum Radius- 90 Ton Crane- 5-10 Ton Per Piece- Beam/Girder/Joist	EA	\$ 432.94	\$ -	\$ 268.90	\$ -	\$ 701.84	C396
345421600000104.00		Precast Erection- 43 ft Maximum Radius- 90 Ton Crane- 10-15 Ton Per Piece- Beam/Girder/Joist	EA	\$ 432.94	\$ -	\$ 268.90	\$ -	\$ 701.84	C396
34542180000.00		Column Note: Erection Costs Include Handling- Hoisting Into Place- Alignment- Bracing And Permanen		\$ -	\$ -	\$ -	\$ -	\$ -	
345421800000100.00		Precast Erection- 121 ft Maximum Radius- 90 Ton Crane- 0-3 Ton Per Piece- Column	EA	\$ 404.80	\$ -	\$ 251.43	\$ -	\$ 656.22	C396
34700000000.00		Site-Cast Concrete		\$ -	\$ -	\$ -	\$ -	\$ -	
34713000000.00		Tilt-Up Concrete		\$ -	\$ -	\$ -	\$ -	\$ -	
347130000000100.00		Tilt-Up- Precast Wall Panel Construction- 5.5 in Thick Walls Only	SF	\$ 7.91	\$ 11.90	\$ 2.64	\$ -	\$ 22.45	C21
347130000000102.00		Tilt-Up- Precast Wall Panel Construction- 7.5 in Thick Walls Only	SF	\$ 8.17	\$ 13.36	\$ 2.72	\$ -	\$ 24.26	C21
347130000000104.00		Tilt-Up- Precast Wall Panel Construction- 9.25 in Thick Walls Only	SF	\$ 8.73	\$ 15.62	\$ 2.91	\$ -	\$ 27.26	C21

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
3510000000.00		Cast Roof Decks		\$ -	\$ -	\$ -	\$ -	\$ -	
3512400000.00		Concrete Plank		\$ -	\$ -	\$ -	\$ -	\$ -	
35124000000100.00		Cementitious Deck- Lightweight- Plank- Nailable- Tongue And Groove- 2 in Thick	SF	\$ 0.37	\$ 13.70	\$ 1.24	\$ -	\$ 15.31	C19
35124000000100.00	1249	Cementitious Deck, For Sloping Roofs, Slope Over 4 In 12, Add	%	\$ 0.09	\$ -	\$ 1.24	\$ -	\$ 0.09	
35124000000100.00	1250	Cementitious Deck, Slope Over 6 In 12, Add	%	\$ 0.06	\$ -	\$ 1.24	\$ -	\$ 0.06	
35124000000102.00		Cementitious Deck- 2.5 in Thick- Lightweight- Plank- Insulated- Roof Deck	SF	\$ 0.40	\$ 15.15	\$ 1.35	\$ -	\$ 16.90	C19
35124000000102.00	1249	Cementitious Deck, For Sloping Roofs, Slope Over 4 In 12, Add	%	\$ 0.10	\$ -	\$ 1.35	\$ -	\$ 0.10	
35124000000102.00	1250	Cementitious Deck, Slope Over 6 In 12, Add	%	\$ 0.06	\$ -	\$ 1.35	\$ -	\$ 0.06	
35124000000104.00		Cementitious Deck- 3 in Thick- Lightweight- Plank- Insulated- Roof Deck	SF	\$ 0.43	\$ 17.56	\$ 1.46	\$ -	\$ 19.46	C19
35124000000104.00	1249	Cementitious Deck, For Sloping Roofs, Slope Over 4 In 12, Add	%	\$ 0.11	\$ -	\$ 1.46	\$ -	\$ 0.11	
35124000000104.00	1250	Cementitious Deck, Slope Over 6 In 12, Add	%	\$ 0.07	\$ -	\$ 1.46	\$ -	\$ 0.07	
35124000000106.00		Cementitious Deck- 3.5 in Thick- Lightweight- Plank- Insulated- Roof Deck	SF	\$ 0.47	\$ 18.59	\$ 1.58	\$ -	\$ 20.65	C19
35124000000106.00	1249	Cementitious Deck, For Sloping Roofs, Slope Over 4 In 12, Add	%	\$ 0.12	\$ -	\$ 1.58	\$ -	\$ 0.12	
35124000000106.00	1250	Cementitious Deck, Slope Over 6 In 12, Add	%	\$ 0.07	\$ -	\$ 1.58	\$ -	\$ 0.07	
35124000000108.00		Cementitious Deck- 4 in Thick- Lightweight- Plank- Insulated- Roof Deck	SF	\$ 0.49	\$ 21.66	\$ 1.65	\$ -	\$ 23.80	C19
35124000000108.00	1249	Cementitious Deck, For Sloping Roofs, Slope Over 4 In 12, Add	%	\$ 0.12	\$ -	\$ 1.65	\$ -	\$ 0.12	
35124000000108.00	1250	Cementitious Deck, Slope Over 6 In 12, Add	%	\$ 0.07	\$ -	\$ 1.65	\$ -	\$ 0.07	
3600000000.00		Grouting		\$ -	\$ -	\$ -	\$ -	\$ -	
3601200000.00		Grout (1 Part Cement To 3 Parts Sand By Volume)		\$ -	\$ -	\$ -	\$ -	\$ -	
3601212000.00		Non-Shrink Metallic Grout		\$ -	\$ -	\$ -	\$ -	\$ -	
360121200000100.00		Grout- Column And Machine Bases- 2 in Deep- Non-Shrink- Metallic	SF	\$ 25.62	\$ 23.26	\$ -	\$ -	\$ 48.87	C54
360121200000102.00		Grout- Nonshrink Metallic Grout- 1 in Deep For Grouting Bases	SF	\$ 18.29	\$ 11.60	\$ -	\$ -	\$ 29.89	C54
3601214000.00		Non-Shrink- Nonmetallic Grout		\$ -	\$ -	\$ -	\$ -	\$ -	
360121400000100.00		Grout- Non-Shrink- Non-Metallic Grout- 1 in Deep	SF	\$ 18.29	\$ 5.47	\$ -	\$ -	\$ 23.76	C54
360121400000102.00		Grout- Non-Shrink- Non-Metallic Grout- 2 in Deep	SF	\$ 25.62	\$ 10.97	\$ -	\$ -	\$ 36.58	C54
3601216000.00		Fluid Type Nonmetallic Grout		\$ -	\$ -	\$ -	\$ -	\$ -	
360121600000100.00		Grout- Fluid Type- Non-Metallic Grout- 1 in Deep	SF	\$ 18.29	\$ 5.47	\$ -	\$ -	\$ 23.76	C54
360121600000102.00		Grout- Fluid Type- Non-Metallic Grout- 2 in Deep	SF	\$ 25.62	\$ 10.97	\$ -	\$ -	\$ 36.58	C54
3601218000.00		Portland Cement Grout		\$ -	\$ -	\$ -	\$ -	\$ -	
360121800000100.00		Grout- Portland Cement- 1:3 Mix- Joint- 1/2 in X 4 in Wide	LF	\$ 1.35	\$ 0.29	\$ 0.29	\$ -	\$ 1.93	C52
360121800000102.00		Grout- Portland Cement- 1:3 Mix- Joint- 1/2 in X 6 in Wide	LF	\$ 1.69	\$ 0.43	\$ 0.36	\$ -	\$ 2.49	C52
360121800000104.00		Grout- Portland Cement- 1:3 Mix- Joint- 1/2 in X 8 in Wide	LF	\$ 2.26	\$ 0.58	\$ 0.48	\$ -	\$ 3.32	C52
360121800000106.00		Grout- Portland Cement- 1:3 Mix- Joint- 1 in X 4 in Wide	LF	\$ 1.81	\$ 0.58	\$ 0.39	\$ -	\$ 2.77	C52
360121800000108.00		Grout- Portland Cement- 1:3 Mix- Joint- 1 in X 6 in Wide	LF	\$ 2.26	\$ 0.86	\$ 0.48	\$ -	\$ 3.60	C52
360121800000110.00		Grout- Portland Cement- 1:3 Mix- Joint- 1 in X 8 in Wide	LF	\$ 3.01	\$ 1.15	\$ 0.64	\$ -	\$ 4.81	C52
360121800000112.00		Grout- Non-Metallic- Non-Shrink- Joint- 1/2 in X 4 in Wide	LF	\$ 1.35	\$ 0.91	\$ 0.29	\$ -	\$ 2.55	C52
360121800000114.00		Grout- Non-Metallic- Non-Shrink- Joint- 1/2 in X 6 in Wide	LF	\$ 1.69	\$ 1.37	\$ 0.36	\$ -	\$ 3.42	C52
360121800000116.00		Grout- Non-Metallic- Non-Shrink- Joint- 1/2 in X 8 in Wide	LF	\$ 2.26	\$ 1.82	\$ 0.48	\$ -	\$ 4.56	C52
360121800000118.00		Grout- Non-Metallic- Non-Shrink- Joint- 1 in X 4 in Wide	LF	\$ 1.81	\$ 1.82	\$ 0.39	\$ -	\$ 4.01	C52
360121800000120.00		Grout- Non-Metallic- Non-Shrink- Joint- 1 in X 6 in Wide	LF	\$ 2.26	\$ 2.73	\$ 0.48	\$ -	\$ 5.47	C52
360121800000122.00		Grout- Non-Metallic- Non-Shrink- Joint- 1 in X 8 in Wide	LF	\$ 3.01	\$ 3.64	\$ 0.64	\$ -	\$ 7.29	C52
3620000000.00		Non-Shrink Grouting		\$ -	\$ -	\$ -	\$ -	\$ -	
3621200000.00		Floors		\$ -	\$ -	\$ -	\$ -	\$ -	
362120000000100.00		Patching Concrete- Floors- Regular Grout- 1/4 in Thick- Small Areas	SF	\$ 3.76	\$ 1.37	\$ -	\$ -	\$ 5.13	C54
362120000000102.00		Patching Concrete- Floors- 1/4 in Thick- Small Areas- Epoxy Grout	SF	\$ 6.39	\$ 1.37	\$ -	\$ -	\$ 7.76	C54
3621400000.00		Patching Concrete Walls Note: Includes Cleaning- Epoxy Grout- & Chipping		\$ -	\$ -	\$ -	\$ -	\$ -	
362140000000100.00		Patching Concrete- Light Repair- Less Than 1/3 Wall Damaged	SF	\$ 9.84	\$ 1.37	\$ -	\$ -	\$ 11.21	C54
362140000000102.00		Patching Concrete- Moderate Repair- 1/3 To 2/3 Wall Damaged.	SF	\$ 12.79	\$ 2.05	\$ -	\$ -	\$ 14.84	C54
362140000000104.00		Patching Concrete- Heavy Repair- More Than 2/3 Wall Damaged.	SF	\$ 15.98	\$ 2.73	\$ -	\$ -	\$ 18.72	C54
3622200000.00		Patching Concrete Note: Includes Chipping And Cleaning Of Floor- Preparation- And Clean-Up.		\$ -	\$ -	\$ -	\$ -	\$ -	
3622212000.00		Floors		\$ -	\$ -	\$ -	\$ -	\$ -	
362221200000100.00		Patching Concrete- Patch Floors- 1/4 in- Regular Grout	SF	\$ 4.02	\$ 1.37	\$ -	\$ -	\$ 5.39	C47
362221200000102.00		Patching Concrete- Patch Floors- 1/4 in- Epoxy Grout	SF	\$ 4.02	\$ 1.37	\$ -	\$ -	\$ 5.39	C47
3622214000.00		Walls		\$ -	\$ -	\$ -	\$ -	\$ -	
362221400000100.00		Patching Concrete Patch Walls- Epoxy Grout	SF	\$ 5.63	\$ 11.16	\$ -	\$ -	\$ 16.80	C47
3622400000.00		Bush Hammer Concrete		\$ -	\$ -	\$ -	\$ -	\$ -	
362240000000100.00		Bush Hammer Green Concrete	SF	\$ 4.83	\$ -	\$ -	\$ -	\$ 4.83	C47
362240000000102.00		Bush Hammer Cured Concrete	SF	\$ 7.24	\$ -	\$ -	\$ -	\$ 7.24	C47
3622600000.00		Concrete Patching Note: Costs Do Not Include Chipping Out Of Concrete		\$ -	\$ -	\$ -	\$ -	\$ -	
3622612000.00		Walls		\$ -	\$ -	\$ -	\$ -	\$ -	
362261200000100.00		Polymer Wall Patch- Average 4 in Thick- Includes Chip- Clean And Disposal	SF	\$ 13.41	\$ 21.67	\$ -	\$ -	\$ 35.08	C47
3622800000.00		Crack Repair		\$ -	\$ -	\$ -	\$ -	\$ -	
362280000000100.00		Concrete Rehabilitation- Sand Blasting	SF	\$ 4.03	\$ 2.73	\$ 0.39	\$ -	\$ 7.14	C429
3622900000.00		Self Leveling Underlayment For Concrete Floors		\$ -	\$ -	\$ -	\$ -	\$ -	
362290000000100.00		1/4 in Thick- Average Depth- Self Leveling Underlayment	SF	\$ 0.80	\$ 2.12	\$ -	\$ -	\$ 2.92	C50
362290000000102.00		1/2 in Thick- Average Depth- Self Leveling Underlayment	SF	\$ 0.80	\$ 4.24	\$ -	\$ -	\$ 5.04	C50
362290000000104.00		1 in Thick- Average Depth- Self Leveling Underlayment	SF	\$ 0.80	\$ 8.48	\$ -	\$ -	\$ 9.28	C50
3810000000.00		Concrete Cutting		\$ -	\$ -	\$ -	\$ -	\$ -	
3811300000.00		Flat Concrete Sawing		\$ -	\$ -	\$ -	\$ -	\$ -	
3811312000.00		Concrete Slabs		\$ -	\$ -	\$ -	\$ -	\$ -	
381131200000100.00		Saw Cutting- Concrete Slabs- Per Inch Of Depth- Mesh Reinforcing	LF	\$ 2.45	\$ 0.25	\$ 1.56	\$ -	\$ 4.26	C217
381131200000102.00		Saw Cutting- Concrete Slabs- Rod Reinforcing- Per Inch Of Depth	LF	\$ 3.30	\$ 0.62	\$ 2.09	\$ -	\$ 6.01	C217
3811314000.00		Concrete Walls		\$ -	\$ -	\$ -	\$ -	\$ -	
381131400000100.00		Saw Cutting- Concrete Walls- Plain- Per Inch Of Depth	LF	\$ 7.20	\$ 0.62	\$ 6.10	\$ -	\$ 13.93	C218
381131400000102.00		Saw Cutting- Concrete Walls- Rod Reinforcing- Per Inch Of Depth	LF	\$ 8.42	\$ 1.25	\$ 7.13	\$ -	\$ 16.80	C218
3811316000.00		Asphalt		\$ -	\$ -	\$ -	\$ -	\$ -	
381131600000100.00		Saw Cutting- Asphalt- Up To 3 in Deep	LF	\$ 2.20	\$ 0.10	\$ 1.39	\$ -	\$ 3.69	C217
381131600000102.00		Saw Cutting- Asphalt > 1000 Lf- Each Additional Inch Of Depth	LF	\$ 1.09	\$ 0.20	\$ 0.69	\$ -	\$ 1.98	C217
3811318000.00		Masonry And Block Walls		\$ -	\$ -	\$ -	\$ -	\$ -	
381131800000100.00		Saw Cutting- Masonry Walls- Brick- Per Inch Of Depth	LF	\$ 7.32	\$ 0.31	\$ 6.20	\$ -	\$ 13.83	C218
381131800000102.00		Saw Cutting- Masonry Block Walls- Solid- Per Inch Of Depth	LF	\$ 5.96	\$ 0.42	\$ 5.05	\$ -	\$ 11.43	C218
3820000000.00		Concrete Boring		\$ -	\$ -	\$ -	\$ -	\$ -	
3821300000.00		Concrete Core Drilling		\$ -	\$ -	\$ -	\$ -	\$ -	
3821312000.00		Core Drilling- Concrete Slab- With Bit- Layout- Setup Core Disposal- Cleanup. Note: Unreinforced Co		\$ -	\$ -	\$ -	\$ -	\$ -	
38213121200.00		4 in Slab		\$ -	\$ -	\$ -	\$ -	\$ -	
382131212000100.00		Drilling- Core- 4 in Thick Concrete Slab- 3 in Diameter Core	EA	\$ 48.05	\$ 1.87	\$ 10.03	\$ -	\$ 59.94	C149
382131212000100.00	1942	For Reinforced Concrete, Add		\$ 9.61	\$ -	\$ 10.03	\$ -	\$ 9.61	
382131212000100.00	1943	For Horizontal Drilling, Add		\$ 14.41	\$ -	\$ 10.03	\$ -	\$ 14.41	
382131212000102.00		Drilling- Core- 4 in Thick Concrete Slab- 4 in Diameter Core	EA	\$ 54.25	\$ 2.02	\$ 11.32	\$ -	\$ 67.58	C149
382131212000102.00	1942	For Reinforced Concrete, Add		\$ 10.85	\$ -	\$ 11.32	\$ -	\$ 10.85	
382131212000102.00	1943	For Horizontal Drilling, Add		\$ 16.27	\$ -	\$ 11.32	\$ -	\$ 16.27	
382131212000104.00		Drilling- Core- 4 in Thick Concrete Slab- 6 in Diameter Core	EA	\$ 60.06	\$ 3.17	\$ 12.53	\$ -	\$ 75.76	C149
382131212000104.00	1942	For Reinforced Concrete, Add		\$ 12.01	\$ -	\$ 12.53	\$ -	\$ 12.01	
382131212000104.00	1943	For Horizontal Drilling, Add		\$ 18.02	\$ -	\$ 12.53	\$ -	\$ 18.02	
382131212000106.00		Drilling- Core- 4 in Thick Concrete Slab- 8 in Diameter Core	EA	\$ 84.08	\$ 4.32	\$ 17.55	\$ -	\$ 105.95	C149
382131212000106.00	1942	For Reinforced Concrete, Add		\$ 16.82	\$ -	\$ 17.55	\$ -	\$ 16.82	
382131212000106.00	1943	For Horizontal Drilling, Add		\$ 25.22	\$ -	\$ 17.55	\$ -	\$ 25.22	
382131212000108.00		Drilling- Core- 4 in Thick Concrete Slab- 1 in Diameter Core	EA	\$ 25.48	\$ 1.45	\$ 5.32	\$ -	\$ 32.25	C149
382131212000108.00	1942	For Reinforced Concrete, Add		\$ 5.10	\$ -	\$ 5.32	\$ -	\$ 5.10	
382131212000108.00	1943	For Horizontal Drilling, Add		\$ 7.64	\$ -	\$ 5.32	\$ -	\$ 7.64	
382131212000110.00		Drilling- Core- 4 in Thick Concrete Slab- 1.5 in Diameter Core	EA	\$ 37.37	\$ 1.14	\$ 7.80	\$ -	\$ 46.30	C149
382131212000110.00	1942	For Reinforced Concrete, Add		\$ 7.47	\$ -	\$ 7.80	\$ -	\$ 7.47	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
382131212000110.00	1943	For Horizontal Drilling, Add		\$ 11.21	\$ -	\$ 7.80	\$ -	\$ 11.21	
382131212000112.00		Drilling- Core- 4 in Thick Concrete Slab- 2 in Diameter Core	EA	\$ 37.37	\$ 1.37	\$ 7.80	\$ -	\$ 46.53	C149
382131212000112.00	1942	For Reinforced Concrete, Add		\$ 7.47	\$ -	\$ 7.80	\$ -	\$ 7.47	
382131212000112.00	1943	For Horizontal Drilling, Add		\$ 11.21	\$ -	\$ 7.80	\$ -	\$ 11.21	
38213121400.00		6 in Slab		\$ -	\$ -	\$ -	\$ -	\$ -	
382131214000100.00		Drilling- Core- 6 in Thick Concrete Slab- 3 in Diameter Core	EA	\$ 57.99	\$ 2.50	\$ 12.10	\$ -	\$ 72.58	C149
382131214000100.00	1942	For Reinforced Concrete, Add		\$ 11.60	\$ -	\$ 12.10	\$ -	\$ 11.60	
382131214000100.00	1943	For Horizontal Drilling, Add		\$ 17.40	\$ -	\$ 12.10	\$ -	\$ 17.40	
382131214000102.00		Drilling- Core- 6 in Thick Concrete Slab- 4 in Diameter Core	EA	\$ 72.48	\$ 2.69	\$ 15.13	\$ -	\$ 90.30	C149
382131214000102.00	1942	For Reinforced Concrete, Add		\$ 14.50	\$ -	\$ 15.13	\$ -	\$ 14.50	
382131214000102.00	1943	For Horizontal Drilling, Add		\$ 21.74	\$ -	\$ 15.13	\$ -	\$ 21.74	
382131214000104.00		Drilling- Core- 6 in Thick Concrete Slab- 6 in Diameter Core	EA	\$ 96.64	\$ 4.22	\$ 20.17	\$ -	\$ 121.03	C149
382131214000104.00	1942	For Reinforced Concrete, Add		\$ 19.33	\$ -	\$ 20.17	\$ -	\$ 19.33	
382131214000104.00	1943	For Horizontal Drilling, Add		\$ 28.99	\$ -	\$ 20.17	\$ -	\$ 28.99	
382131214000106.00		Drilling- Core- 6 in Thick Concrete Slab- 8 in Diameter Core	EA	\$ 120.11	\$ 5.76	\$ 25.06	\$ -	\$ 150.94	C149
382131214000106.00	1942	For Reinforced Concrete, Add		\$ 24.02	\$ -	\$ 25.06	\$ -	\$ 24.02	
382131214000106.00	1943	For Horizontal Drilling, Add		\$ 36.03	\$ -	\$ 25.06	\$ -	\$ 36.03	
382131214000108.00		Drilling- Core- 6 in Thick Concrete Slab- 1 in Diameter Core	EA	\$ 33.63	\$ 1.94	\$ 7.02	\$ -	\$ 42.59	C149
382131214000108.00	1942	For Reinforced Concrete, Add		\$ 6.73	\$ -	\$ 7.02	\$ -	\$ 6.73	
382131214000108.00	1943	For Horizontal Drilling, Add		\$ 10.09	\$ -	\$ 7.02	\$ -	\$ 10.09	
382131214000110.00		Drilling- Core- 6 in Thick Concrete Slab- 1.5 in Diameter Core	EA	\$ 52.55	\$ 1.52	\$ 10.97	\$ -	\$ 65.03	C149
382131214000110.00	1942	For Reinforced Concrete, Add		\$ 10.51	\$ -	\$ 10.97	\$ -	\$ 10.51	
382131214000110.00	1943	For Horizontal Drilling, Add		\$ 15.77	\$ -	\$ 10.97	\$ -	\$ 15.77	
382131214000112.00		Drilling- Core- 6 in Thick Concrete Slab- 2 in Diameter Core	EA	\$ 46.71	\$ 1.82	\$ 9.75	\$ -	\$ 58.28	C149
382131214000112.00	1942	For Reinforced Concrete, Add		\$ 9.34	\$ -	\$ 9.75	\$ -	\$ 9.34	
382131214000112.00	1943	For Horizontal Drilling, Add		\$ 14.01	\$ -	\$ 9.75	\$ -	\$ 14.01	
38213121600.00		8 in Slab		\$ -	\$ -	\$ -	\$ -	\$ -	
382131216000100.00		Drilling- Core- 8 in Thick Concrete Slab- 3 in Diameter Core	EA	\$ 60.06	\$ 3.00	\$ 12.53	\$ -	\$ 75.58	C149
382131216000100.00	1942	For Reinforced Concrete, Add		\$ 12.01	\$ -	\$ 12.53	\$ -	\$ 12.01	
382131216000100.00	1943	For Horizontal Drilling, Add		\$ 18.02	\$ -	\$ 12.53	\$ -	\$ 18.02	
382131216000102.00		Drilling- Core- 8 in Thick Concrete Slab- 4 in Diameter Core	EA	\$ 80.08	\$ 3.23	\$ 16.71	\$ -	\$ 100.01	C149
382131216000102.00	1942	For Reinforced Concrete, Add		\$ 16.02	\$ -	\$ 16.71	\$ -	\$ 16.02	
382131216000102.00	1943	For Horizontal Drilling, Add		\$ 24.02	\$ -	\$ 16.71	\$ -	\$ 24.02	
382131216000104.00		Drilling- Core- 8 in Thick Concrete Slab- 6 in Diameter Core	EA	\$ 93.42	\$ 5.07	\$ 19.49	\$ -	\$ 117.99	C149
382131216000104.00	1942	For Reinforced Concrete, Add		\$ 18.68	\$ -	\$ 19.49	\$ -	\$ 18.68	
382131216000104.00	1943	For Horizontal Drilling, Add		\$ 28.03	\$ -	\$ 19.49	\$ -	\$ 28.03	
382131216000106.00		Drilling- Core- 8 in Thick Concrete Slab- 8 in Diameter Core	EA	\$ 120.11	\$ 6.91	\$ 25.06	\$ -	\$ 152.09	C149
382131216000106.00	1942	For Reinforced Concrete, Add		\$ 24.02	\$ -	\$ 25.06	\$ -	\$ 24.02	
382131216000106.00	1943	For Horizontal Drilling, Add		\$ 36.03	\$ -	\$ 25.06	\$ -	\$ 36.03	
382131216000108.00		Drilling- Core- 8 in Thick Concrete Slab- 1 in Diameter Core	EA	\$ 45.45	\$ 2.91	\$ 9.48	\$ -	\$ 57.84	C149
382131216000108.00	1942	For Reinforced Concrete, Add		\$ 9.09	\$ -	\$ 9.48	\$ -	\$ 9.09	
382131216000108.00	1943	For Horizontal Drilling, Add		\$ 13.63	\$ -	\$ 9.48	\$ -	\$ 13.63	
382131216000110.00		Drilling- Core- 8 in Thick Concrete Slab- 1.5 in Diameter Core	EA	\$ 57.99	\$ 2.28	\$ 12.10	\$ -	\$ 72.36	C149
382131216000110.00	1942	For Reinforced Concrete, Add		\$ 11.60	\$ -	\$ 12.10	\$ -	\$ 11.60	
382131216000110.00	1943	For Horizontal Drilling, Add		\$ 17.40	\$ -	\$ 12.10	\$ -	\$ 17.40	
382131216000112.00		Drilling- Core- 8 in Thick Concrete Slab- 2 in Diameter Core	EA	\$ 60.06	\$ 2.74	\$ 12.53	\$ -	\$ 75.33	C149
382131216000112.00	1942	For Reinforced Concrete, Add		\$ 12.01	\$ -	\$ 12.53	\$ -	\$ 12.01	
382131216000112.00	1943	For Horizontal Drilling, Add		\$ 18.02	\$ -	\$ 12.53	\$ -	\$ 18.02	
38213122400.00		Asphalt 2 in Thick And 3 in Thick		\$ -	\$ -	\$ -	\$ -	\$ -	
382131224000100.00		Drill 3 in Diameter Core In 2 in Asphalt	EA	\$ 31.10	\$ 0.75	\$ 12.95	\$ -	\$ 44.80	C450
382131224000102.00		Drill 4 in Diameter Core In 2 in Asphalt	EA	\$ 41.83	\$ 0.81	\$ 17.42	\$ -	\$ 60.05	C450
382131224000104.00		Drill 6 in Diameter Core In 2 in Asphalt	EA	\$ 46.66	\$ 1.27	\$ 19.43	\$ -	\$ 67.35	C450
382131224000106.00		Drill 8 in Diameter Core In 2 in Asphalt	EA	\$ 75.82	\$ 1.73	\$ 31.57	\$ -	\$ 109.11	C450
382131224000108.00		Drill 3 in Diameter Core In 3 in Asphalt	EA	\$ 50.54	\$ -	\$ 21.05	\$ -	\$ 71.59	C450
382131224000110.00		Drill 4 in Diameter Core In 3 in Asphalt	EA	\$ 67.39	\$ -	\$ 28.06	\$ -	\$ 95.45	C450
382131224000112.00		Drill 6 in Diameter Core In 3 in Asphalt	EA	\$ 75.82	\$ -	\$ 31.57	\$ -	\$ 107.38	C450
382131224000114.00		Drill 8 in Diameter Core In 3 in Asphalt	EA	\$ 121.31	\$ -	\$ 50.51	\$ -	\$ 171.82	C450
38213122600.00		Asphalt 4 in Thick And 6 in Thick		\$ -	\$ -	\$ -	\$ -	\$ -	
382131226000100.00		Drill 3 in Diameter Core In 4 in Asphalt	EA	\$ 52.74	\$ 1.00	\$ 21.96	\$ -	\$ 75.70	C450
382131226000102.00		Drill 4 in Diameter Core In 4 in Asphalt	EA	\$ 60.65	\$ 1.08	\$ 25.26	\$ -	\$ 86.98	C450
382131226000104.00		Drill 6 in Diameter Core In 4 in Asphalt	EA	\$ 80.87	\$ 1.69	\$ 33.67	\$ -	\$ 116.23	C450
382131226000106.00		Drill 8 in Diameter Core In 4 in Asphalt	EA	\$ 151.63	\$ 2.30	\$ 63.14	\$ -	\$ 217.07	C450
382131226000108.00		Drill 4 in Diameter Core In 6 in Asphalt	EA	\$ 93.31	\$ -	\$ 38.85	\$ -	\$ 132.17	C450
382131226000110.00		Drill 6 in Diameter Core In 6 in Asphalt	EA	\$ 125.06	\$ -	\$ 52.07	\$ -	\$ 177.13	C450
382131226000112.00		Drill 8 in Diameter Core In 6 in Asphalt	EA	\$ 186.62	\$ -	\$ 77.71	\$ -	\$ 264.33	C450
38213123200.00		Block Walls		\$ -	\$ -	\$ -	\$ -	\$ -	
382131232000100.00		Drill 6 in Diameter Core In 8 in Block Wall	EA	\$ 161.74	\$ 2.53	\$ 67.35	\$ -	\$ 231.62	C450
382131232000102.00		Drill 6 in Diameter Core In 12 in Block Wall	EA	\$ 161.74	\$ 3.62	\$ 67.35	\$ -	\$ 232.71	C450



Item	Description	UoM	Shift Output	Crew	Labor	Material	Equip	Total
04	MASONRY							04-2
04-01	. MAINTENANCE OF MASONRY							04-2
04-01-20	.. MAINTENANCE OF UNIT MASONRY							04-2
04-01-20-52	... UNIT MASONRY CLEANING							04-2
04-01-40	.. MAINTENANCE OF STONE ASSEMBLIES							04-2
04-01-40-52	... STONE CLEANING							04-2
04-01-40-91	... STONE RESTORATION							04-2
04-05	. COMMON WORK RESULTS FOR MASONRY							04-3
04-05-13	.. MASONRY MORTARING							04-3
04-05-13-92	... Sand Fill							04-3
04-05-13-94	... Grouting, Not Including Block							04-3
04-05-16	.. MASONRY GROUTING							04-4
04-05-16-12	... Epoxy Grouting							04-4
04-05-16-14	... Cement And Sand Grout On Walls, To 1/8" Thick							04-4
04-05-19	.. MASONRY ANCHORAGE AND REINFORCING							04-4
04-05-19-16	... MASONRY ANCHORS							04-4
04-05-19-32	... Wall Ties							04-4
04-05-23	.. MASONRY ACCESSORIES							04-6
04-05-23-13	... MASONRY CONTROL AND EXPANSION JOINTS							04-6
04-05-23-16	... MASONRY EMBEDDED FLASHING							04-7
04-05-88	.. Selective Masonry Demolition							04-7
04-05-88-12	... Toothed Masonry Cutouts							04-7
04-05-88-14	... Selective Demolition Brick							04-7
04-21	. CLAY UNIT MASONRY							04-8
04-21-13	.. BRICK MASONRY							04-8
04-21-13-13	... BRICK VENEER MASONRY							04-8
04-22	. CONCRETE UNIT MASONRY							04-9
04-22-23	.. ARCHITECTURAL CONCRETE UNIT MASONRY							04-9
04-22-23-12	... Coping							04-9
04-22-24	.. Foundation Wall Block - Nrc, Sand Aggregate, 8" x 16"							04-9
04-22-26	.. AUTOCLAVED AERATED CONCRETE UNIT MASONRY							04-9
04-22-26-12	... Solar Screen Cmu							04-9
04-22-28	.. Brick Walls, Brick Including Mortar							04-10
04-22-32	.. Walls, Brick, Common Including Mortar							04-12
04-22-34	.. Window Sill							04-13
04-22-36	.. Concrete Block, Back-up, No Scaffolding							04-13
04-22-42	.. Concrete Block, Partitions, No Scaffolding							04-14
04-22-42-12	... Acoustical Slotted Block							04-14
04-22-42-14	... Lightweight Block							04-14
04-22-42-16	... Regular Block							04-16
04-22-46	.. Concrete Block Bond Beam, No Scaffold, Grout Or Reinforced							04-17
04-22-46-12	... Regular Block							04-17
04-22-46-14	... Lightweight							04-18
04-22-48	.. Concrete Block Foundation Wall, No Scaffolding							04-18
04-22-52	.. Concrete Block, High Strength, No Scaffolding Note: 3500 PSI							04-19
04-22-52-12	... Hollow, Reinforced							04-19
04-23	. GLASS UNIT MASONRY							04-20
04-23-13	.. VERTICAL GLASS UNIT MASONRY							04-20
04-23-13-12	... Glass Block, No Scaffolding							04-20
04-25	. UNIT MASONRY PANELS							04-21
04-25-13	.. METAL-SUPPORTED UNIT MASONRY PANELS							04-21
04-25-13-12	... Preassembled Masonry Panels							04-21
04-25-13-14	... Wall Panels							04-21
04-43	. STONE MASONRY							04-21
04-43-12	.. Cast Stone							04-21
04-43-14	.. Rough Stone Wall							04-21
04-43-18	.. Marble							04-21
04-43-18-12	... Marble (Italian)							04-21
04-43-18-14	... Marble (Local), Maximum Size 3' x 1.5'							04-22
04-51	. FLUE LINER MASONRY							04-23
04-51-12	.. Flue Lining, Including Mortar Joints Note: Including Mortar							04-23

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
4000000000.00		Masonry		\$ -	\$ -	\$ -	\$ -	\$ -	
4010000000.00		Maintenance Of Masonry		\$ -	\$ -	\$ -	\$ -	\$ -	
4012000000.00		Maintenance Of Unit Masonry		\$ -	\$ -	\$ -	\$ -	\$ -	
40120520000.00		Unit Masonry Cleaning		\$ -	\$ -	\$ -	\$ -	\$ -	
40120521400.00		Chemical Cleaning Of Brick Or Block		\$ -	\$ -	\$ -	\$ -	\$ -	
401205214000100.00		Chemical Cleaning Of Brick Or Block	SF	\$ 1.58	\$ 0.11	\$ -	\$ -	\$ 1.70	C72
401205214000102.00		Chemical Clean Of Synthetic Stucco Building. Includes Scaffolding	SF	\$ 1.58	\$ 0.11	\$ -	\$ -	\$ 1.70	C72
40120521600.00		Water Blasting Note: Covers All Masonry Products.		\$ -	\$ -	\$ -	\$ -	\$ -	
401205216000100.00		Chemical Cleaning Of Smooth Brick Or Block	SF	\$ 1.94	\$ -	\$ -	\$ -	\$ 1.94	C72
401205216000102.00		Chemical Cleaning Of Rough Brick- Block Or Stone	SF	\$ 3.10	\$ -	\$ -	\$ -	\$ 3.10	C72
40120521800.00		Cleaning Masonry		\$ -	\$ -	\$ -	\$ -	\$ -	
401205218000100.00		Steam Clean Masonry Building Smooth Face- Includes Scaffolding	SF	\$ 1.97	\$ 0.51	\$ -	\$ -	\$ 2.47	C84
401205218000102.00		Masonry Cleaning- With Scaffold- Steam- Masonry Building- Common Brick Face	SF	\$ 3.22	\$ -	\$ 0.31	\$ -	\$ 3.53	C429
401205218000104.00		Masonry Cleaning- Wire Cut Brick Face- With Scaffold- Steam Clean Building	SF	\$ 4.03	\$ -	\$ 0.39	\$ -	\$ 4.41	C429
401205218000106.00		Masonry Cleaning- No Scaffold- Sand Blast Building Face- With Polyethylene Or Wood Pedestrian Pro	SF	\$ 2.93	\$ 2.73	\$ 0.28	\$ -	\$ 5.94	C429
401205218000108.00		Sand Blast Building Face-Night Shift With Pedestrian Protection	SF	\$ 8.52	\$ 3.31	\$ 1.05	\$ -	\$ 12.87	C88
40120522200.00		Clean And Point		\$ -	\$ -	\$ -	\$ -	\$ -	
401205222000100.00		Clean And Point Smooth Brick	SF	\$ 2.10	\$ 1.24	\$ -	\$ -	\$ 3.34	C73
401205222000102.00		Clean And Point Limestone On Historic Buildings	SF	\$ 1.58	\$ 3.70	\$ -	\$ -	\$ 5.28	C72
401205222000104.00		Clean And Point Brick Masonry	SF	\$ 1.57	\$ 1.24	\$ -	\$ -	\$ 2.82	C73
401205222000106.00		Clean And Point Marble And Granite	SF	\$ 1.58	\$ 1.50	\$ -	\$ -	\$ 3.08	C72
401205222000108.00		Clean And Point Limestone On Historic Buildings	SF	\$ 1.58	\$ 2.26	\$ -	\$ -	\$ 3.84	C72
401205222000110.00		Clean And Point Marble And Granite	SF	\$ 1.58	\$ 1.50	\$ -	\$ -	\$ 3.08	C72
40120522400.00		Washing Brick Note: Included In New Construction		\$ -	\$ -	\$ -	\$ -	\$ -	
401205224000100.00		Washing Brick- Acid Wash- Smooth Brick	SF	\$ 1.12	\$ 0.11	\$ -	\$ -	\$ 1.24	C73
401205224000102.00		Washing Brick- Acid Wash- Rough Brick	SF	\$ 1.57	\$ 0.14	\$ -	\$ -	\$ 1.72	C73
4014000000.00		Maintenance Of Stone Assemblies		\$ -	\$ -	\$ -	\$ -	\$ -	
40140520000.00		Stone Cleaning		\$ -	\$ -	\$ -	\$ -	\$ -	
40140521200.00		Clean And Patch Existing Stonework		\$ -	\$ -	\$ -	\$ -	\$ -	
401405212000100.00		Clean And Patch Existing Stonework	SF	\$ 1.59	\$ 1.50	\$ -	\$ -	\$ 3.08	C72
40140910000.00		Stone Restoration		\$ -	\$ -	\$ -	\$ -	\$ -	
40140911200.00		Removal Of Deteriorated Stone		\$ -	\$ -	\$ -	\$ -	\$ -	
401409112000100.00		Removal Of Deteriorated Stone	SF	\$ 7.32	\$ -	\$ -	\$ -	\$ 7.32	C72
40140911400.00		Caulking Masonry- No Staging		\$ -	\$ -	\$ -	\$ -	\$ -	
401409114000100.00		Caulking Masonry- Oil Base- 1/2 in X 1/2 in- Cut Out And Re-Caulk- No Scaffold	LF	\$ 4.34	\$ 2.03	\$ -	\$ -	\$ 6.37	C73
401409114000102.00		Caulking Masonry- Butyl- 1/2 in X 1/2 in- Cut Out And Re-Caulk- No Scaffold	LF	\$ 4.84	\$ 1.99	\$ -	\$ -	\$ 6.83	C73
401409114000104.00		Caulking Masonry- Polysulfide- 1/2 in X 1/2 in- Cut Out And Re-Caulk- No Scaffold	LF	\$ 5.04	\$ 2.61	\$ -	\$ -	\$ 7.64	C73
401409114000106.00		Caulking Masonry- Silicone- 1/2 in X 1/2 in- Cut Out And Re-Caulk- No Scaffold	LF	\$ 5.25	\$ 2.26	\$ -	\$ -	\$ 7.50	C73
401409114000108.00		Caulking Masonry- Acrylic	LF	\$ 8.62	\$ 2.23	\$ -	\$ -	\$ 10.85	C73
40140911600.00		Pointing Masonry		\$ -	\$ -	\$ -	\$ -	\$ -	
401409116000100.00		Pointing Masonry- Running Bond- Cut And Repoint Brick- Hard Mortar	SF	\$ 10.49	\$ 1.59	\$ -	\$ -	\$ 12.08	C73
401409116000102.00		Pointing Masonry- Running Bond- Cut And Repoint Brick- Soft Old Mortar	SF	\$ 7.87	\$ 1.59	\$ -	\$ -	\$ 9.46	C73
401409116000104.00		Pointing Masonry- Clean And Repoint Block Masonry	SF	\$ 0.79	\$ 0.74	\$ -	\$ -	\$ 1.52	C73
401409116000106.00		Cut And Repoint Brick And Stone Work	LF	\$ 4.95	\$ 0.74	\$ -	\$ -	\$ 5.69	C72
401409116000108.00		Cut And Repoint Brick- Mask And Grout	SF	\$ 4.83	\$ 2.63	\$ -	\$ -	\$ 7.45	C86
40140911800.00		Masking Doors & Windows		\$ -	\$ -	\$ -	\$ -	\$ -	
401409118000100.00		Masking Doors And Windows	SF	\$ 1.58	\$ 2.24	\$ -	\$ -	\$ 3.82	C72
40140912200.00		Restoration Of Masonry Joints		\$ -	\$ -	\$ -	\$ -	\$ -	
401409122000100.00		Brick Pointing Mortar	LF	\$ -	\$ 0.51	\$ -	\$ -	\$ 0.51	
401409122000102.00		Brick Pointing Mortar - White	LF	\$ -	\$ 0.83	\$ -	\$ -	\$ 0.83	
401409122000104.00		Mortar With Masonry Cement Type M- 1:1:6 Mix	CF	\$ 3.17	\$ 33.87	\$ -	\$ -	\$ 37.04	C72
401409122000106.00		Mortar With Masonry Cement Type N- 1:3 Mix	CF	\$ 3.17	\$ 33.87	\$ -	\$ -	\$ 37.04	C72
401409122000108.00		Mortar With Masonry Cement Type U- 1:3 Mix	CF	\$ 3.17	\$ 33.87	\$ -	\$ -	\$ 37.04	C72
401409122000110.00		Mortar With Masonry Cement Type Pm- 1:1:6 Mix 2500 Psi	CF	\$ 3.17	\$ 33.87	\$ -	\$ -	\$ 37.04	C72
401409122000112.00		Mortar With Masonry Cement Type S- 2:1:4 Mix	CF	\$ 3.17	\$ 33.87	\$ -	\$ -	\$ 37.04	C72
401409122000114.00		Mortar With Portland Cement And Lime Type M- 1:1/4:3 Mix	CF	\$ 3.17	\$ 34.24	\$ -	\$ -	\$ 37.41	C72
401409122000116.00		Mortar With Portland Cement And Lime Type N- 1:1:6 Mix	CF	\$ 3.17	\$ 34.93	\$ -	\$ -	\$ 38.10	C72
401409122000118.00		Mortar With Portland Cement And Lime Type O- 1:2:9 Mix	CF	\$ 3.17	\$ 34.57	\$ -	\$ -	\$ 37.74	C72
401409122000120.00		Mortar With Portland Cement And Lime Type Pl- 1:1/2:4 Mix 2500 Psi	CF	\$ 3.17	\$ 34.57	\$ -	\$ -	\$ 37.74	C72
401409122000122.00		Mortar With Portland Cement And Lime Type R- 1:3:12 Mix 75 Psi	CF	\$ 3.17	\$ 216.00	\$ -	\$ -	\$ 219.17	C72
401409122000124.00		Mortar With Portland Cement And Lime Type S- 1:1/2:4 Mix 1800 Psi	CF	\$ 3.17	\$ 26.27	\$ -	\$ -	\$ 29.44	C72
401409122000126.00		Mortar For Glass Block	CF	\$ 3.17	\$ 68.99	\$ -	\$ -	\$ 72.16	C72
401409122000128.00		Mortar For Fire Brick 80 Lb Bag	BAG	\$ 3.17	\$ 216.00	\$ -	\$ -	\$ 219.17	C72
4050000000.00		Common Work Results For Masonry		\$ -	\$ -	\$ -	\$ -	\$ -	
4050500000.00		Selective Demolition For Masonry		\$ -	\$ -	\$ -	\$ -	\$ -	
40505120000.00		Demo Of Brick And Block Walls		\$ -	\$ -	\$ -	\$ -	\$ -	
405051200000100.00		Demo 8 in X 16 in X 8 in Block Walls- Excludes Removal Of Demolished Wall	SF	\$ 4.01	\$ -	\$ -	\$ -	\$ 4.01	C82
405051200000102.00		Demo 4 in X 2 2/3 in X 8 in Brick Vaneer Wall- Excludes Removal Of Demolished Wall	SF	\$ 3.05	\$ -	\$ -	\$ -	\$ 3.05	C82
405051200000104.00		Demo Face Brick 4 in X 2 2/3 in X 8 in- Excludes Removal Of Demolished Wall	SF	\$ 6.92	\$ -	\$ -	\$ -	\$ 6.92	C82
405051200000106.00		Demo Stone Wall	CF	\$ 15.41	\$ -	\$ -	\$ -	\$ 15.41	C78
4051300000.00		Masonry Mortaring		\$ -	\$ -	\$ -	\$ -	\$ -	
40513920000.00		Sand Fill		\$ -	\$ -	\$ -	\$ -	\$ -	
40513921200.00		Cavity Walls Sand Fill Cmu		\$ -	\$ -	\$ -	\$ -	\$ -	
405139212000100.00		Sand Fill Cavity Walls - 2 in Space (0.167 Cf Per Sf)	SF	\$ 2.50	\$ 0.28	\$ -	\$ -	\$ 2.77	C76
405139212000102.00		Sand Fill Cavity Walls - 3 in Space (0.250 Cf Per Sf)	SF	\$ 3.40	\$ 0.40	\$ -	\$ -	\$ 3.80	C76
405139212000104.00		Sand Fill Cavity Walls - 4 in Space (0.333 Cf Per Sf)	SF	\$ 4.16	\$ 0.54	\$ -	\$ -	\$ 4.70	C76
405139212000106.00		Sand Fill Cavity Walls - 6 in Space (0.500 Cf Per Sf)	SF	\$ 5.44	\$ 0.81	\$ -	\$ -	\$ 6.25	C76
40513940000.00		Grouting- Not Including Block		\$ -	\$ -	\$ -	\$ -	\$ -	
40513941200.00		Bond Beams And Lintels Concrete Fill- Not Including Block		\$ -	\$ -	\$ -	\$ -	\$ -	
405139412000100.00		Grouting Bond Beam Lintels- 0.15 Cf Per Lf- 8 in Deep- Pumped- No Block- 6 in Thick	LF	\$ 1.71	\$ 0.91	\$ 0.39	\$ -	\$ 3.01	C81
405139412000102.00		Grouting Bond Beam Lintels- 0.2 Cf Per Lf- 8 in Deep- Pumped- No Block- 8 in Thick	LF	\$ 1.81	\$ 1.22	\$ 0.41	\$ -	\$ 3.44	C81
405139412000104.00		Grouting Bond Beam Lintels- 0.25 Cf Per Lf- 8 in Deep- Pumped- No Block- 10 in Thick	LF	\$ 2.11	\$ 1.52	\$ 0.48	\$ -	\$ 4.12	C81
405139412000106.00		Grouting Bond Beam Lintels- 0.3 Cf Per Lf- 8 in Deep- Pumped- No Block- 12 in Thick	LF	\$ 2.44	\$ 1.82	\$ 0.56	\$ -	\$ 4.81	C81
40513941400.00		Concrete Block Cores		\$ -	\$ -	\$ -	\$ -	\$ -	
405139414000100.00		Grouting Concrete Block Cores- 0.067 Cf Per Sf- Solid- 4 in Thick- By Hand	SF	\$ 2.77	\$ 0.40	\$ -	\$ -	\$ 3.17	C82
405139414000102.00		Grouting Concrete Block Cores- 0.175 Cf Per Sf- Solid- 6 in Thick- Pumped	SF	\$ 3.52	\$ 1.06	\$ 0.81	\$ -	\$ 5.38	C81
405139414000104.00		Grouting Concrete Block Cores- 0.258 Cf Per Sf- Solid- 8 in Thick- Pumped	SF	\$ 3.73	\$ 1.57	\$ 0.85	\$ -	\$ 6.15	C81
405139414000106.00		Grouting Concrete Block Cores- 0.340 Cf Per Sf- Solid- 10 in Thick- Pumped	SF	\$ 3.84	\$ 2.06	\$ 0.88	\$ -	\$ 6.78	C81
405139414000108.00		Grouting Concrete Block Cores- 0.422 Cf Per Sf- Solid- 12 in Thick- Pumped	SF	\$ 3.96	\$ 2.57	\$ 0.91	\$ -	\$ 7.43	C81
40513941600.00		Cavity Walls		\$ -	\$ -	\$ -	\$ -	\$ -	
405139416000100.00		Grouting- Cavity Wall- 0.167 Cf Per Sf- 2 in Space- Pumped	SF	\$ 1.49	\$ 1.01	\$ 0.34	\$ -	\$ 2.85	C81
405139416000102.00		Grouting- Cavity Wall- 0.250 Cf Per Sf- 3 in Space- Pumped	SF	\$ 2.11	\$ 1.52	\$ 0.48	\$ -	\$ 4.12	C81
405139416000104.00		Grouting- Cavity Wall- 0.333 Cf Per Sf- 4 in Space- Pumped	SF	\$ 2.20	\$ 2.03	\$ 0.50	\$ -	\$ 4.73	C81
405139416000106.00		Grouting- Cavity Wall- 0.500 Cf Per Sf- 6 in Space- Pumped	SF	\$ 3.17	\$ 3.04	\$ 0.73	\$ -	\$ 6.93	C81
40513941800.00		Door Frames		\$ -	\$ -	\$ -	\$ -	\$ -	
405139418000100.00		Grouting- Door Frame- 2.5 Cf Per Opening- 3 ft X 7 ft Opening	OPN	\$ 42.22	\$ 15.19	\$ 9.67	\$ -	\$ 67.09	C81
405139418000102.00		Grouting- Door Frame- 3.5 Cf Per Opening- 6 ft X 7 ft Opening	OPN	\$ 56.35	\$ 21.28	\$ 12.90	\$ -	\$ 90.53	C81
4051600000.00		Masonry Grouting		\$ -	\$ -	\$ -	\$ -	\$ -	
40516120000.00		Epoxy Grouting		\$ -	\$ -	\$ -	\$ -	\$ -	
405161200000100.00		Epoxy Grout- Patching Masonry Accessories	SF	\$ 2.83	\$ 5.82	\$ -	\$ -	\$ 8.66	C76
405161200000102.00		Epoxy Bonding Agent Masonry Accessories	CF	\$ 48.32	\$ 51.44	\$ -	\$ -	\$ 99.75	C76
40516140000.00		Cement And Sand Grout On Walls- To 1/8 in Thick		\$ -	\$ -	\$ -	\$ -	\$ -	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
405161400000100.00		1/8 in Thick Grout On Walls Cement And Sand Grout	SF	\$ 2.51	\$ 0.09	\$ -	\$ -	\$ 2.60	C86
40519000000.00		Masonry Anchorage And Reinforcing		\$ -	\$ -	\$ -	\$ -	\$ -	
40519160000.00		Masonry Anchors		\$ -	\$ -	\$ -	\$ -	\$ -	
405191600000100.00		Anchor Bolts- Hooked Type With Nut And Washer- 1/2 in Diameter- 8 in Long	EA	\$ 3.15	\$ 0.98	\$ -	\$ -	\$ 4.13	C73
405191600000102.00		5/8 in X 8 in Long- Hook Type Anchor Bolt (21Cm Long) With Nuts- (Masonry)	EA	\$ 3.15	\$ 3.86	\$ -	\$ -	\$ 7.01	C73
405191600000104.00		Anchor Bolts- Hooked Type With Nut And Washer- 12 in Long- 1/2 in Diameter	EA	\$ 3.31	\$ 2.56	\$ -	\$ -	\$ 5.87	C73
405191600000106.00		5/8 in X 12 in Long- Hook Type Anchor Bolt (31Cm Long) With Nuts- (Masonry)	EA	\$ 3.30	\$ 1.34	\$ -	\$ -	\$ 4.63	C73
405191600000108.00		Anchor Bolts- Hooked Type With Nut And Washer- 3/4 in Diameter- 8 in Long	EA	\$ 3.94	\$ 6.70	\$ -	\$ -	\$ 10.64	C73
405191600000110.00		Anchor Bolts- Hooked Type With Nut And Washer- 12 in Long- 3/4 in Diameter	EA	\$ 4.20	\$ 10.44	\$ -	\$ -	\$ 14.63	C73
40519161200.00		Dovetail Anchors		\$ -	\$ -	\$ -	\$ -	\$ -	
405191612000100.00		24 Gauge Galvanized Dovetail Anchor Slot (Steel Anchor- Filled)	LF	\$ 1.56	\$ 0.76	\$ 1.33	\$ -	\$ 3.65	C15
405191612000102.00		20 Gauge Galvanized Dovetail Anchor Slot (Steel Anchor- Filled)	LF	\$ 1.66	\$ 1.34	\$ 1.41	\$ -	\$ 4.40	C15
405191612000104.00		16 Gauge X 3-1/2 in Dovetail Anchor	EA	\$ 0.88	\$ 0.38	\$ -	\$ -	\$ 1.26	C72
405191612000106.00		16 Gauge X 5-1/2 in Dovetail Anchor	EA	\$ 0.88	\$ 0.45	\$ -	\$ -	\$ 1.33	C72
405191612000108.00		12 Gauge X 3-1/2 in Dovetail Anchor	EA	\$ 0.88	\$ 0.55	\$ -	\$ -	\$ 1.43	C72
405191612000110.00		12 Gauge X 5-1/2 in Dovetail Anchor	EA	\$ 0.88	\$ 0.73	\$ -	\$ -	\$ 1.61	C72
40519161400.00		Corrugated- 3-1/2 in Long		\$ -	\$ -	\$ -	\$ -	\$ -	
405191614000100.00		16 Gauge X 3-1/2 inCorrugated Brick Anchor	EA	\$ 0.75	\$ 0.76	\$ -	\$ -	\$ 1.51	C72
405191614000102.00		12 Gauge X 3-1/2 inCorrugated Brick Anchor	EA	\$ 0.75	\$ 0.99	\$ -	\$ -	\$ 1.75	C72
40519320000.00		Wall Ties		\$ -	\$ -	\$ -	\$ -	\$ -	
40519321200.00		To Brick Veneer		\$ -	\$ -	\$ -	\$ -	\$ -	
405193212000100.00		Wall Ties- To Brick Veneer- 22 Gauge- Galvanized- Corrugated- 7/8 in X 7 in	EA	\$ 0.60	\$ 0.22	\$ -	\$ -	\$ 0.82	C73
40519321400.00		Cavity Wall- Z Type		\$ -	\$ -	\$ -	\$ -	\$ -	
40519321412.00		Z Type		\$ -	\$ -	\$ -	\$ -	\$ -	
405193214120100.00		Wall Ties- Cavity Wall- 1/4 in Diameter- 6 in Long- Z Type- Galvanized	EA	\$ 0.60	\$ 0.45	\$ -	\$ -	\$ 1.05	C73
405193214120102.00		Wall Ties- Cavity Wall- 3/16 in Diameter- 6 in Long- Z Type- Galvanized	EA	\$ 0.60	\$ 0.25	\$ -	\$ -	\$ 0.85	C73
405193214120104.00		Wall Ties- Cavity Wall- 1/8 in Diameter- 6 in Long- Z-Type- Galvanized	EA	\$ 0.63	\$ 0.38	\$ -	\$ -	\$ 1.01	C73
405193214120106.00		Wall Ties- Cavity Wall- 1/4 in Diameter- 8 in Long- Z-Type- Galvanized	EA	\$ 0.60	\$ 0.59	\$ -	\$ -	\$ 1.19	C73
405193214120108.00		Wall Ties- Cavity Wall- 3/16 in Diameter- 8 in Long- Z-Type- Galvanized	EA	\$ 0.60	\$ 0.71	\$ -	\$ -	\$ 1.31	C73
405193214120110.00		Wall Ties- Cavity Wall- 3/16 in Diameter- 8 in Long- Z-Type- Copperweld	EA	\$ 1.14	\$ 0.88	\$ -	\$ -	\$ 2.02	C77
405193214120112.00		Wall Ties- Cavity Wall- 3/16 in Diameter- 10 in Long- Z-Type- Galvanized	EA	\$ 1.14	\$ 0.37	\$ -	\$ -	\$ 1.51	C77
405193214120114.00		Wall Ties- Cavity Wall- 1/4 in Diameter- 10 in Long- Z-Type- Galvanized	EA	\$ 1.14	\$ 0.75	\$ -	\$ -	\$ 1.89	C77
405193214120116.00		Wall Ties- Cavity Wall- 3/16 in Diameter- 12 in Long- Z-Type- Galvanized	EA	\$ 1.14	\$ 0.40	\$ -	\$ -	\$ 1.54	C77
40519321414.00		Rectangular Type		\$ -	\$ -	\$ -	\$ -	\$ -	
405193214140100.00		Wall Ties- Cavity Wall- 1/4 in Diameter- 2 in X 6 in- Galvanized- Rectangle Type	EA	\$ 0.60	\$ 0.93	\$ -	\$ -	\$ 1.53	C73
405193214140102.00		Wall Ties- Cavity Wall- 1/4 in Diameter- 2 in X 8 in- Galvanized- Rectangle Type	EA	\$ 1.14	\$ 1.05	\$ -	\$ -	\$ 2.19	C77
405193214140104.00		Wall Ties- Cavity Wall- 1/4 in Diameter- 2 in X 10 in- Galvanized- Rectangle Type	EA	\$ 1.14	\$ 1.08	\$ -	\$ -	\$ 2.22	C77
405193214140106.00		Wall Ties- Cavity Wall- 1/4 in Diameter- 2 in X 12 in- Galvanized- Rectangle Type	EA	\$ 1.14	\$ 1.19	\$ -	\$ -	\$ 2.33	C77
405193214140108.00		Wall Ties- Cavity Wall- 1/4 in Diameter- 2 in X 8 in Or 4 in X 6 in- Galvanized- Rectangle Type	EA	\$ 0.60	\$ 1.08	\$ -	\$ -	\$ 1.68	C73
405193214140110.00		Wall Ties- Cavity Wall- 1/4 in Diameter- 4 in X 8 in- Galvanized- Rectangle Type	EA	\$ 1.14	\$ 0.93	\$ -	\$ -	\$ 2.07	C77
405193214140112.00		Wall Ties- Cavity Wall- 1/4 in Diameter- 4 in X 10 in- Galvanized- Rectangle Type	EA	\$ 1.14	\$ 0.93	\$ -	\$ -	\$ 2.07	C77
405193214140114.00		Wall Ties- Cavity Wall- 1/4 in Diameter- 4 in X 12 in- Galvanized- Rectangle Type	EA	\$ 1.14	\$ 1.19	\$ -	\$ -	\$ 2.33	C77
405193214140116.00		Wall Ties- Cavity Wall- 3/16 in Diameter- 2 in X 6 in- Galvanized- Rectangle Type	EA	\$ 0.60	\$ 1.24	\$ -	\$ -	\$ 1.84	C73
405193214140118.00		Wall Ties- Cavity Wall- 3/16 in Diameter- 2 in X 8 in- Galvanized- Rectangle Type	EA	\$ 1.14	\$ 0.45	\$ -	\$ -	\$ 1.59	C77
405193214140120.00		Wall Ties- Cavity Wall- 3/16 in Diameter- 2 in X 10 in- Galvanized- Rectangle Type	EA	\$ 1.14	\$ 0.48	\$ -	\$ -	\$ 1.62	C77
405193214140122.00		Wall Ties- Cavity Wall- 3/16 in Diameter- 2 in X 12 in- Galvanized- Rectangle Type	EA	\$ 1.14	\$ 0.55	\$ -	\$ -	\$ 1.69	C77
405193214140124.00		Wall Ties- Cavity Wall- 3/16 in Diameter- 2 in X 8 in Or 4 in X 6 in- Galvanized- Rectangle Type	EA	\$ 0.60	\$ 0.60	\$ -	\$ -	\$ 1.20	C73
405193214140126.00		Wall Ties- Cavity Wall- 3/16 in Diameter- 4 in X 8 in- Galvanized- Rectangle Type	EA	\$ 1.14	\$ 0.55	\$ -	\$ -	\$ 1.69	C77
405193214140128.00		Wall Ties- Cavity Wall- 3/16 in Diameter- 4 in X 10 in- Galvanized- Rectangle Type	EA	\$ 1.14	\$ 0.02	\$ -	\$ -	\$ 1.16	C77
405193214140130.00		Wall Ties- Cavity Wall- 3/16 in Diameter- 4 in X 12 in- Galvanized- Rectangle Type	EA	\$ 1.14	\$ 0.61	\$ -	\$ -	\$ 1.75	C77
40519321600.00		Mesh Wall Tie		\$ -	\$ -	\$ -	\$ -	\$ -	
405193216000100.00		Wall Ties- 1/2 in Mesh- Galvanized- 16 Gauge- 12 in Long- 3 in Wide	EA	\$ 0.70	\$ 1.88	\$ -	\$ -	\$ 2.58	C73
405193216000102.00		Wall Ties- 1/2 in Mesh- Galvanized- 16 Gauge- 16 in Long- 3 in Wide	EA	\$ 2.00	\$ 1.95	\$ -	\$ -	\$ 3.94	C77
405193216000104.00		Wall Ties- 1/2 in Mesh- Galvanized- 16 Gauge- 20 in Long- 3 in Wide	EA	\$ 2.18	\$ 2.30	\$ -	\$ -	\$ 4.48	C77
405193216000106.00		Wall Ties- 1/2 in Mesh- Galvanized- 16 Gauge- 24 in Long- 3 in Wide	EA	\$ 2.40	\$ 2.56	\$ -	\$ -	\$ 4.95	C77
40519321800.00		Cavity Wall Anchors Corrugated- Galvanized 5 in		\$ -	\$ -	\$ -	\$ -	\$ -	
405193218000100.00		16 Gauge X 5 in Cavity Wall Anchor (Galvanized And Corrugated)	EA	\$ 0.79	\$ 1.05	\$ -	\$ -	\$ 1.84	C72
405193218000102.00		12 Gauge X 5 in Cavity Wall Anchor (Galvanized And Corrugated)	EA	\$ 0.79	\$ 1.76	\$ -	\$ -	\$ 2.56	C72
40519322200.00		Cavity Wall Anchors - Corrugated 7 in Long		\$ -	\$ -	\$ -	\$ -	\$ -	
405193222000100.00		28 Gauge X 7 in Cavity Wall Anchor (Galvanized And Corrugated)	EA	\$ 0.75	\$ 0.15	\$ -	\$ -	\$ 0.90	C72
405193222000102.00		24 Gauge X 7 in Cavity Wall Anchor (Galvanized And Corrugated)	EA	\$ 0.75	\$ 0.15	\$ -	\$ -	\$ 0.90	C72
405193222000104.00		22 Gauge X 7 in Cavity Wall Anchor (Galvanized And Corrugated)	EA	\$ 0.75	\$ 0.25	\$ -	\$ -	\$ 1.01	C72
405193222000106.00		16 Gauge X 7 in Cavity Wall Anchor (Galvanized And Corrugated)	EA	\$ 0.75	\$ 0.48	\$ -	\$ -	\$ 1.24	C72
405193222000108.00		16 Gauge X 3 in X 8 in Mesh Tie	EA	\$ 1.13	\$ 38.34	\$ -	\$ -	\$ 39.47	C72
40523000000.00		Masonry Accessories		\$ -	\$ -	\$ -	\$ -	\$ -	
40523130000.00		Masonry Control And Expansion Joints		\$ -	\$ -	\$ -	\$ -	\$ -	
40523131200.00		Control Joint		\$ -	\$ -	\$ -	\$ -	\$ -	
405231312000100.00		Control Joint- Rubber- 4 in And Wider Wall	LF	\$ 1.57	\$ 8.82	\$ -	\$ -	\$ 10.40	C73
405231312000102.00		Control Joint- Pvc- 4 in Wall	LF	\$ 1.57	\$ 5.64	\$ -	\$ -	\$ 7.22	C73
405231312000104.00		Control Joint- Rubber- 6 in Wall	LF	\$ 1.97	\$ 16.07	\$ -	\$ -	\$ 18.04	C73
405231312000106.00		Control Joint- Pvc- 6 in Wall	LF	\$ 1.97	\$ 6.43	\$ -	\$ -	\$ 8.40	C73
405231312000108.00		Control Joint- Rubber- 8 in And Wider Wall	LF	\$ 2.25	\$ 20.34	\$ -	\$ -	\$ 22.59	C73
405231312000110.00		Control Joint- Pvc- 8 in Wall	LF	\$ 2.25	\$ 6.95	\$ -	\$ -	\$ 9.20	C73
40523131600.00		Joint Reinforcing		\$ -	\$ -	\$ -	\$ -	\$ -	
40523131612.00		Steel Bars		\$ -	\$ -	\$ -	\$ -	\$ -	
405231316120100.00		Joint Reinforced- Steel Bars- Placed Horizontal- #3 And #4 Bars	LB	\$ 1.40	\$ 0.73	\$ -	\$ -	\$ 2.13	C73
405231316120102.00		Joint Reinforced- Steel Bars- Placed Horizontal- #5 And #6 Bars	LB	\$ 0.79	\$ 0.73	\$ -	\$ -	\$ 1.52	C73
405231316120104.00		Joint Reinforced- Steel Bars- Placed Vertical- #3 And #4 Bars	LB	\$ 1.80	\$ 0.73	\$ -	\$ -	\$ 2.53	C73
405231316120106.00		Joint Reinforced- Steel Bars- Placed Vertical- #5 And #6 Bars	LB	\$ 0.97	\$ 0.73	\$ -	\$ -	\$ 1.70	C73
40523131614.00		Wire Strips- Ladder Type- Mill Galvanized		\$ -	\$ -	\$ -	\$ -	\$ -	
405231316140100.00		Joint Reinforced- 9 Gauge Sides And Ties- 4 in Wall- Galvanized- Wire Strips- Ladder Type	CLF	\$ 20.99	\$ 36.29	\$ -	\$ -	\$ 57.27	C73
405231316140100.00	1253	Joint Reinf, For Hot Dip Galvanizing, Add	%	\$ -	\$ 18.14	\$ -	\$ -	\$ 18.14	
405231316140100.00	1254	Joint Reinf, For Class 1 Finish, Add	%	\$ -	\$ 3.63	\$ -	\$ -	\$ 3.63	
405231316140100.00	1255	Joint Reinf, For Cavity Wall Type With Drip Section, Add	%	\$ 2.10	\$ 0.73	\$ -	\$ -	\$ 2.82	
405231316140102.00		Joint Reinforced- 9 Gauge Sides And Ties- 6 in Wall- Galvanized- Wire Strips- Ladder Type	CLF	\$ 20.99	\$ 36.29	\$ -	\$ -	\$ 57.27	C73
405231316140102.00	1253	Joint Reinf, For Hot Dip Galvanizing, Add	%	\$ -	\$ 18.14	\$ -	\$ -	\$ 18.14	
405231316140102.00	1254	Joint Reinf, For Class 1 Finish, Add	%	\$ -	\$ 3.63	\$ -	\$ -	\$ 3.63	
405231316140102.00	1255	Joint Reinf, For Cavity Wall Type With Drip Section, Add	%	\$ 2.10	\$ 0.73	\$ -	\$ -	\$ 2.82	
405231316140104.00		Joint Reinforced- 9 Gauge Sides And Ties- 8 in Wall- Galvanized- Wire Strips- Ladder Type	CLF	\$ 25.22	\$ 43.57	\$ -	\$ -	\$ 68.79	C73
405231316140104.00	1253	Joint Reinf, For Hot Dip Galvanizing, Add	%	\$ -	\$ 21.78	\$ -	\$ -	\$ 21.78	
405231316140104.00	1254	Joint Reinf, For Class 1 Finish, Add	%	\$ -	\$ 4.36	\$ -	\$ -	\$ 4.36	
405231316140104.00	1255	Joint Reinf, For Cavity Wall Type With Drip Section, Add	%	\$ 2.52	\$ 0.87	\$ -	\$ -	\$ 3.39	
405231316140106.00		Joint Reinforced- 9 Gauge Sides And Ties- 10 in Wall- Galvanized- Wire Strips- Ladder Type	CLF	\$ 31.48	\$ 45.33	\$ -	\$ -	\$ 76.81	C73
405231316140106.00	1253	Joint Reinf, For Hot Dip Galvanizing, Add	%	\$ -	\$ 22.67	\$ -	\$ -	\$ 22.67	
405231316140106.00	1254	Joint Reinf, For Class 1 Finish, Add	%	\$ -	\$ 4.53	\$ -	\$ -	\$ 4.53	
405231316140106.00	1255	Joint Reinf, For Cavity Wall Type With Drip Section, Add	%	\$ 3.15	\$ 0.91	\$ -	\$ -	\$ 4.05	
405231316140108.00		Joint Reinforced- 9 Gauge Sides And Ties- 12 in Wall- Galvanized- Wire Strips- Ladder Type	CLF	\$ 31.48	\$ 58.15	\$ -	\$ -	\$ 89.63	C73
405231316140108.00	1253	Joint Reinf, For Hot Dip Galvanizing, Add	%	\$ -	\$ 29.08	\$ -	\$ -	\$ 29.08	
405231316140108.00	1254	Joint Reinf, For Class 1 Finish, Add	%	\$ -	\$ 5.82	\$ -	\$ -	\$ 5.82	
405231316140108.00	1255	Joint Reinf, For Cavity Wall Type With Drip Section, Add	%	\$ 3.15	\$ 1.16	\$ -	\$ -	\$ 4.31	
40523131616.00		Wire Strips- Truss Type- Mill Galvanized		\$ -	\$ -	\$ -	\$ -	\$ -	
405231316160100.00		Joint Reinforced- Wire Strips- Truss Type- Galvanized- 6 in Wall	CLF	\$ 20.99	\$ 59.28	\$ -	\$ -	\$ 80.27	C73

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
405231316160100.00	1253	Joint Reinf, For Hot Dip Galvanizing, Add	%	\$ -	\$ 29.64	\$ -	\$ -	\$ 29.64	
405231316160100.00	1254	Joint Reinf, For Class 1 Finish, Add	%	\$ -	\$ 5.93	\$ -	\$ -	\$ 5.93	
405231316160100.00	1255	Joint Reinf, For Cavity Wall Type With Drip Section, Add	%	\$ 2.10	\$ 1.19	\$ -	\$ -	\$ 3.28	
405231316160102.00		Joint Reinforced- Wire Strips- Truss Type- Galvanized- 8 in Wall	CLF	\$ 25.22	\$ 60.00	\$ -	\$ -	\$ 85.22	C73
405231316160102.00	1253	Joint Reinf, For Hot Dip Galvanizing, Add	%	\$ -	\$ 30.00	\$ -	\$ -	\$ 30.00	
405231316160102.00	1254	Joint Reinf, For Class 1 Finish, Add	%	\$ -	\$ 6.00	\$ -	\$ -	\$ 6.00	
405231316160102.00	1255	Joint Reinf, For Cavity Wall Type With Drip Section, Add	%	\$ 2.52	\$ 1.20	\$ -	\$ -	\$ 3.72	
405231316160104.00		Joint Reinforced- Wire Strips- Truss Type- Galvanized- 10 in Wall	CLF	\$ 31.48	\$ 61.84	\$ -	\$ -	\$ 93.32	C73
405231316160104.00	1253	Joint Reinf, For Hot Dip Galvanizing, Add	%	\$ -	\$ 30.92	\$ -	\$ -	\$ 30.92	
405231316160104.00	1254	Joint Reinf, For Class 1 Finish, Add	%	\$ -	\$ 6.18	\$ -	\$ -	\$ 6.18	
405231316160104.00	1255	Joint Reinf, For Cavity Wall Type With Drip Section, Add	%	\$ 3.15	\$ 1.24	\$ -	\$ -	\$ 4.38	
405231316160106.00		Joint Reinforced- Wire Strips- Truss Type- Galvanized- 12 in Wall	CLF	\$ 31.48	\$ 64.86	\$ -	\$ -	\$ 96.34	C73
405231316160106.00	1253	Joint Reinf, For Hot Dip Galvanizing, Add	%	\$ -	\$ 32.43	\$ -	\$ -	\$ 32.43	
405231316160106.00	1254	Joint Reinf, For Class 1 Finish, Add	%	\$ -	\$ 6.49	\$ -	\$ -	\$ 6.49	
405231316160106.00	1255	Joint Reinf, For Cavity Wall Type With Drip Section, Add	%	\$ 3.15	\$ 1.30	\$ -	\$ -	\$ 4.45	
40523160000.00		Masonry Embedded Flashing		\$ -	\$ -	\$ -	\$ -	\$ -	
40523161200.00		Vent Box		\$ -	\$ -	\$ -	\$ -	\$ -	
405231612000100.00		Vent Box- Extruded Aluminium- 4 in Deep- 2-3/8 in X 8-1/8 in	EA	\$ 20.99	\$ 97.17	\$ -	\$ -	\$ 118.16	C73
405231612000100.00	1256	Vent Box, For Cast Aluminum, Add	%	\$ -	\$ 11.66	\$ -	\$ -	\$ 11.66	
405231612000102.00		Vent Box- Extruded Aluminium- 4 in Deep- 5 in X 8-1/8 in	EA	\$ 25.22	\$ 146.52	\$ -	\$ -	\$ 171.75	C73
405231612000102.00	1256	Vent Box, For Cast Aluminum, Add	%	\$ -	\$ 17.58	\$ -	\$ -	\$ 17.58	
405231612000104.00		Vent Box- Extruded Aluminium- 4 in Deep- 2.5 in X 16 in	EA	\$ 25.22	\$ 250.87	\$ -	\$ -	\$ 276.10	C73
405231612000104.00	1256	Vent Box, For Cast Aluminum, Add	%	\$ -	\$ 30.10	\$ -	\$ -	\$ 30.10	
405231612000106.00		Vent Box- Extruded Aluminium- 4 in Deep- 5 in X 24 in	EA	\$ 28.62	\$ 226.24	\$ -	\$ -	\$ 254.86	C73
405231612000106.00	1256	Vent Box, For Cast Aluminum, Add	%	\$ -	\$ 27.15	\$ -	\$ -	\$ 27.15	
405231612000108.00		Vent Box- Extruded Aluminium- 4 in Deep- 7.75 in X 16.5 in	EA	\$ 31.48	\$ 235.20	\$ -	\$ -	\$ 266.68	C73
405231612000108.00	1256	Vent Box, For Cast Aluminum, Add	%	\$ -	\$ 28.22	\$ -	\$ -	\$ 28.22	
405231612000110.00		Vent Box- Extruded Aluminium- 4 in Deep- 8 in X 24 in	EA	\$ 31.48	\$ 226.24	\$ -	\$ -	\$ 257.72	C73
405231612000110.00	1256	Vent Box, For Cast Aluminum, Add	%	\$ -	\$ 27.15	\$ -	\$ -	\$ 27.15	
40588000000.00		Selective Masonry Demolition		\$ -	\$ -	\$ -	\$ -	\$ -	
40588120000.00		Toothing Masonry Cutouts		\$ -	\$ -	\$ -	\$ -	\$ -	
405881200000100.00		Toothing Masonry Cutouts- Brick Soft (Old) Mortar	VLF	\$ 13.43	\$ -	\$ -	\$ -	\$ 13.43	C72
405881200000102.00		Toothing Masonry Cutouts- Block Soft (Old) Mortar	VLF	\$ 11.16	\$ -	\$ -	\$ -	\$ 11.16	C72
40588140000.00		Selective Demolition Brick		\$ -	\$ -	\$ -	\$ -	\$ -	
405881400000100.00		Masonry 4 Sf Opening 4 in Thick- Not Including Toothing	EA	\$ 134.17	\$ -	\$ 16.54	\$ -	\$ 150.71	C137
405881400000102.00		Masonry 4 Sf Opening 8 in Thick- Not Including Toothing	EA	\$ 230.01	\$ -	\$ 28.36	\$ -	\$ 258.37	C137
405881400000104.00		Masonry 4 Sf Opening 8 in Thick- Not Including Toothing	EA	\$ 402.51	\$ -	\$ 49.63	\$ -	\$ 452.14	C137
42100000000.00		Clay Unit Masonry		\$ -	\$ -	\$ -	\$ -	\$ -	
42113000000.00		Brick Masonry		\$ -	\$ -	\$ -	\$ -	\$ -	
42113130000.00		Brick Veneer Masonry		\$ -	\$ -	\$ -	\$ -	\$ -	
42113131200.00		Brick Veneer- No Scaffold- 3% Brick & 25% Mortar Waste		\$ -	\$ -	\$ -	\$ -	\$ -	
421131312000100.00		Brick Veneer- 4 in X 2-2/3 in X 8 in- Select Common- Includes Waste- Truck Load Lot- No Scaffold	SF	\$ 6.09	\$ 6.60	\$ -	\$ -	\$ 12.69	C82
421131312000100.00	1329	Brick Veneer, For Battered Walls, Add	%	\$ 1.83	\$ -	\$ -	\$ -	\$ 1.83	
421131312000100.00	1330	Brick Veneer, For Corbels, Add	%	\$ 4.57	\$ -	\$ -	\$ -	\$ 4.57	
421131312000100.00	1331	Brick Veneer, For Curved Walls, Add	%	\$ 1.83	\$ -	\$ -	\$ -	\$ 1.83	
421131312000100.00	1333	Brick Veneer, For Cavity Wall Construction, Add	%	\$ 0.91	\$ -	\$ -	\$ -	\$ 0.91	
421131312000100.00	1334	Brick Veneer, For Stacked Bond, Add	%	\$ 0.61	\$ -	\$ -	\$ -	\$ 0.61	
421131312000100.00	1335	Brick Veneer, For Interior Veneer Construction, Add	%	\$ 0.91	\$ -	\$ -	\$ -	\$ 0.91	
421131312000100.00	1336	Brick Veneer, For Curved Walls, Add	%	\$ 1.83	\$ -	\$ -	\$ -	\$ 1.83	
421131312000100.00	1337	Brick Veneer, For Full Header Every 6th Course, Add	%	\$ 0.24	\$ -	\$ -	\$ -	\$ 0.24	
421131312000100.00	1338	Brick Veneer, For English, Fullheader Every 2nd Course, Add	%	\$ 0.49	\$ -	\$ -	\$ -	\$ 0.49	
421131312000100.00	1339	Brick Veneer, For Flemish, Alternate Header Every Course, Add	%	\$ 0.73	\$ -	\$ -	\$ -	\$ 0.73	
421131312000100.00	1340	Brick Veneer, For Colored Mortar, Add	%	\$ -	\$ 0.33	\$ -	\$ -	\$ 0.33	
421131312000102.00		Brick Veneer- 6 in X 4 in X 12 in- Jumbo- Includes Waste- Truck Load Lot- No Scaffold	SF	\$ 7.03	\$ 8.34	\$ -	\$ -	\$ 15.37	C82
421131312000102.00	1329	Brick Veneer, For Battered Walls, Add	%	\$ 2.11	\$ -	\$ -	\$ -	\$ 2.11	
421131312000102.00	1330	Brick Veneer, For Corbels, Add	%	\$ 5.27	\$ -	\$ -	\$ -	\$ 5.27	
421131312000102.00	1331	Brick Veneer, For Curved Walls, Add	%	\$ 2.11	\$ -	\$ -	\$ -	\$ 2.11	
421131312000102.00	1333	Brick Veneer, For Cavity Wall Construction, Add	%	\$ 1.05	\$ -	\$ -	\$ -	\$ 1.05	
421131312000102.00	1334	Brick Veneer, For Stacked Bond, Add	%	\$ 0.70	\$ -	\$ -	\$ -	\$ 0.70	
421131312000102.00	1335	Brick Veneer, For Interior Veneer Construction, Add	%	\$ 1.05	\$ -	\$ -	\$ -	\$ 1.05	
421131312000102.00	1336	Brick Veneer, For Curved Walls, Add	%	\$ 2.11	\$ -	\$ -	\$ -	\$ 2.11	
421131312000102.00	1337	Brick Veneer, For Full Header Every 6th Course, Add	%	\$ 0.28	\$ -	\$ -	\$ -	\$ 0.28	
421131312000102.00	1338	Brick Veneer, For English, Fullheader Every 2nd Course, Add	%	\$ 0.56	\$ -	\$ -	\$ -	\$ 0.56	
421131312000102.00	1339	Brick Veneer, For Flemish, Alternate Header Every Course, Add	%	\$ 0.84	\$ -	\$ -	\$ -	\$ 0.84	
421131312000102.00	1340	Brick Veneer, For Colored Mortar, Add	%	\$ -	\$ 0.42	\$ -	\$ -	\$ 0.42	
421131312000104.00		Brick Veneer- 4 in X 2-2/3 in X 8 in- Standard- Red- Includes Waste- Truck Load Lot- No Scaffold	SF	\$ 13.85	\$ 6.25	\$ -	\$ -	\$ 20.10	C82
421131312000104.00	1329	Brick Veneer, For Battered Walls, Add	%	\$ 4.15	\$ -	\$ -	\$ -	\$ 4.15	
421131312000104.00	1330	Brick Veneer, For Corbels, Add	%	\$ 10.39	\$ -	\$ -	\$ -	\$ 10.39	
421131312000104.00	1333	Brick Veneer, For Cavity Wall Construction, Add	%	\$ 2.08	\$ -	\$ -	\$ -	\$ 2.08	
421131312000104.00	1334	Brick Veneer, For Stacked Bond, Add	%	\$ 1.38	\$ -	\$ -	\$ -	\$ 1.38	
421131312000104.00	1335	Brick Veneer, For Interior Veneer Construction, Add	%	\$ 2.08	\$ -	\$ -	\$ -	\$ 2.08	
421131312000104.00	1336	Brick Veneer, For Curved Walls, Add	%	\$ 4.15	\$ -	\$ -	\$ -	\$ 4.15	
421131312000104.00	1337	Brick Veneer, For Full Header Every 6th Course, Add	%	\$ 0.55	\$ -	\$ -	\$ -	\$ 0.55	
421131312000104.00	1338	Brick Veneer, For English, Fullheader Every 2nd Course, Add	%	\$ 1.11	\$ -	\$ -	\$ -	\$ 1.11	
421131312000104.00	1339	Brick Veneer, For Flemish, Alternate Header Every Course, Add	%	\$ 1.66	\$ -	\$ -	\$ -	\$ 1.66	
421131312000104.00	1340	Brick Veneer, For Colored Mortar, Add	%	\$ -	\$ 0.31	\$ -	\$ -	\$ 0.31	
421131312000106.00		Brick Veneer- Running Bond- Glazed Face- Includes Waste- Truck Load Lot- No Scaffold	SF	\$ 14.51	\$ 16.28	\$ -	\$ -	\$ 30.79	C82
421131312000106.00	1329	Brick Veneer, For Battered Walls, Add	%	\$ 4.35	\$ -	\$ -	\$ -	\$ 4.35	
421131312000106.00	1330	Brick Veneer, For Corbels, Add	%	\$ 10.88	\$ -	\$ -	\$ -	\$ 10.88	
421131312000106.00	1333	Brick Veneer, For Cavity Wall Construction, Add	%	\$ 2.18	\$ -	\$ -	\$ -	\$ 2.18	
421131312000106.00	1334	Brick Veneer, For Stacked Bond, Add	%	\$ 1.45	\$ -	\$ -	\$ -	\$ 1.45	
421131312000106.00	1335	Brick Veneer, For Interior Veneer Construction, Add	%	\$ 2.18	\$ -	\$ -	\$ -	\$ 2.18	
421131312000106.00	1336	Brick Veneer, For Curved Walls, Add	%	\$ 4.35	\$ -	\$ -	\$ -	\$ 4.35	
421131312000106.00	1337	Brick Veneer, For Full Header Every 6th Course, Add	%	\$ 0.58	\$ -	\$ -	\$ -	\$ 0.58	
421131312000106.00	1338	Brick Veneer, For English, Fullheader Every 2nd Course, Add	%	\$ 1.16	\$ -	\$ -	\$ -	\$ 1.16	
421131312000106.00	1339	Brick Veneer, For Flemish, Alternate Header Every Course, Add	%	\$ 1.74	\$ -	\$ -	\$ -	\$ 1.74	
421131312000106.00	1340	Brick Veneer, For Colored Mortar, Add	%	\$ -	\$ 0.81	\$ -	\$ -	\$ 0.81	
421131312000108.00		Brick Veneer- 4 in X 2-2/3 in X 12 in- Norman- Includes Waste- Truck Load Lot- No Scaffold	SF	\$ 9.52	\$ 5.90	\$ -	\$ -	\$ 15.43	C82
421131312000108.00	1329	Brick Veneer, For Battered Walls, Add	%	\$ 2.86	\$ -	\$ -	\$ -	\$ 2.86	
421131312000108.00	1330	Brick Veneer, For Corbels, Add	%	\$ 7.14	\$ -	\$ -	\$ -	\$ 7.14	
421131312000108.00	1332	Brick Veneer, For Marble Chip, Add	%	\$ -	\$ 0.89	\$ -	\$ -	\$ 0.89	
421131312000108.00	1333	Brick Veneer, For Cavity Wall Construction, Add	%	\$ 1.43	\$ -	\$ -	\$ -	\$ 1.43	
421131312000108.00	1334	Brick Veneer, For Stacked Bond, Add	%	\$ 0.95	\$ -	\$ -	\$ -	\$ 0.95	
421131312000108.00	1335	Brick Veneer, For Interior Veneer Construction, Add	%	\$ 1.43	\$ -	\$ -	\$ -	\$ 1.43	
421131312000108.00	1336	Brick Veneer, For Curved Walls, Add	%	\$ 2.86	\$ -	\$ -	\$ -	\$ 2.86	
421131312000108.00	1337	Brick Veneer, For Full Header Every 6th Course, Add	%	\$ 0.38	\$ -	\$ -	\$ -	\$ 0.38	
421131312000108.00	1338	Brick Veneer, For English, Fullheader Every 2nd Course, Add	%	\$ 0.76	\$ -	\$ -	\$ -	\$ 0.76	
421131312000108.00	1339	Brick Veneer, For Flemish, Alternate Header Every Course, Add	%	\$ 1.14	\$ -	\$ -	\$ -	\$ 1.14	
421131312000108.00	1340	Brick Veneer, For Colored Mortar, Add	%	\$ -	\$ 0.30	\$ -	\$ -	\$ 0.30	
421131312000110.00		Brick Veneer- Buff Face Brick- Includes Waste- Truck Load Lot- No Scaffold	SF	\$ 14.17	\$ 6.25	\$ -	\$ -	\$ 20.42	C82
421131312000110.00	1329	Brick Veneer, For Battered Walls, Add	%	\$ 4.25	\$ -	\$ -	\$ -	\$ 4.25	
421131312000110.00	1330	Brick Veneer, For Corbels, Add	%	\$ 10.63	\$ -	\$ -	\$ -	\$ 10.63	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
421131312000110.00	1333	Brick Veneer, For Cavity Wall Construction, Add	%	\$ 2.13	\$ -	\$ -	\$ -	\$ 2.13	
421131312000110.00	1334	Brick Veneer, For Stacked Bond, Add	%	\$ 1.42	\$ -	\$ -	\$ -	\$ 1.42	
421131312000110.00	1335	Brick Veneer, For Interior Veneer Construction, Add	%	\$ 2.13	\$ -	\$ -	\$ -	\$ 2.13	
421131312000110.00	1336	Brick Veneer, For Curved Walls, Add	%	\$ 4.25	\$ -	\$ -	\$ -	\$ 4.25	
421131312000110.00	1337	Brick Veneer, For Full Header Every 6th Course, Add	%	\$ 0.57	\$ -	\$ -	\$ -	\$ 0.57	
421131312000110.00	1338	Brick Veneer, For English, Fullheader Every 2nd Course, Add	%	\$ 1.13	\$ -	\$ -	\$ -	\$ 1.13	
421131312000110.00	1339	Brick Veneer, For Flemish, Alternate Header Every Course, Add	%	\$ 1.70	\$ -	\$ -	\$ -	\$ 1.70	
421131312000110.00	1340	Brick Veneer, For Colored Mortar, Add	%	\$ -	\$ 0.31	\$ -	\$ -	\$ 0.31	
42200000000.00		Concrete Unit Masonry		\$ -	\$ -	\$ -	\$ -	\$ -	
42223000000.00		Architectural Concrete Unit Masonry		\$ -	\$ -	\$ -	\$ -	\$ -	
42223120000.00		Coping		\$ -	\$ -	\$ -	\$ -	\$ -	
422231200000100.00		Coping- For 12 in Wall- 6 in Wide (Stock Units)- Precast Concrete Coping	LF	\$ 14.97	\$ 52.83	\$ -	\$ -	\$ 67.80	C77
422231200000102.00		Coping- Precast Concrete 10 in Wide- 4 in Tapers To 3.5 in- 8 in Wall	LF	\$ 15.98	\$ 30.55	\$ -	\$ -	\$ 46.53	C77
422231200000104.00		Coping- Precast Concrete 14 in Wide- 4 in Tapers To 3.5 in- 14 in Wall	LF	\$ 18.44	\$ 29.43	\$ -	\$ -	\$ 47.87	C77
42224000000.00		Foundation Wall Block - Nrc- Sand Aggregate- 8 in X 16 in		\$ -	\$ -	\$ -	\$ -	\$ -	
422240000000100.00		Foundation Wall Concrete Masonry Unit- 8 in X 16 in X 6 in Solid (Sand Aggregate)	SF	\$ 8.24	\$ 2.49	\$ -	\$ -	\$ 10.72	C85
422240000000100.00	0273	Two Stories Thru Four, Add		\$ 1.24	\$ -	\$ -	\$ -	\$ 1.24	
422240000000100.00	0274	Five Thru Six Stories, Add		\$ 1.65	\$ -	\$ -	\$ -	\$ 1.65	
422240000000102.00		Foundation Wall Concrete Masonry Unit- 8 in X 16 in X 8 in Solid (Sand Aggregate)	SF	\$ 8.92	\$ 2.49	\$ -	\$ -	\$ 11.41	C85
422240000000102.00	0273	Two Stories Thru Four, Add		\$ 1.34	\$ -	\$ -	\$ -	\$ 1.34	
422240000000102.00	0274	Five Thru Six Stories, Add		\$ 1.78	\$ -	\$ -	\$ -	\$ 1.78	
422240000000104.00		Foundation Wall Concrete Masonry Unit- 8 in X 16 in X 10 in Solid (Sand Aggregate)	SF	\$ 9.89	\$ 3.20	\$ -	\$ -	\$ 13.08	C85
422240000000104.00	0273	Two Stories Thru Four, Add		\$ 1.48	\$ -	\$ -	\$ -	\$ 1.48	
422240000000104.00	0274	Five Thru Six Stories, Add		\$ 1.98	\$ -	\$ -	\$ -	\$ 1.98	
422240000000106.00		Foundation Wall Concrete Masonry Unit- 8 in X 16 in X 12 in Solid (Sand Aggregate)	SF	\$ 12.82	\$ 3.20	\$ -	\$ -	\$ 16.01	C87
422240000000106.00	0273	Two Stories Thru Four, Add		\$ 1.92	\$ -	\$ -	\$ -	\$ 1.92	
422240000000106.00	0274	Five Thru Six Stories, Add		\$ 2.56	\$ -	\$ -	\$ -	\$ 2.56	
42226000000.00		Autoclaved Aerated Concrete Unit Masonry		\$ -	\$ -	\$ -	\$ -	\$ -	
42226120000.00		Solar Screen Cmu		\$ -	\$ -	\$ -	\$ -	\$ -	
422261200000100.00		6 in X 6 in X 4 in Solar Screen Concrete Masonry Unit	SF	\$ 17.85	\$ 18.88	\$ -	\$ -	\$ 36.73	C85
422261200000100.00	0273	Two Stories Thru Four, Add		\$ 2.68	\$ -	\$ -	\$ -	\$ 2.68	
422261200000100.00	0274	Five Thru Six Stories, Add		\$ 3.57	\$ -	\$ -	\$ -	\$ 3.57	
422261200000102.00		8 in X 8 in X 4 in Solar Screen Concrete Masonry Unit	SF	\$ 11.90	\$ 13.19	\$ -	\$ -	\$ 25.09	C85
422261200000102.00	0273	Two Stories Thru Four, Add		\$ 1.78	\$ -	\$ -	\$ -	\$ 1.78	
422261200000102.00	0274	Five Thru Six Stories, Add		\$ 2.38	\$ -	\$ -	\$ -	\$ 2.38	
422261200000104.00		12 in X 12 in X 4 in Solar Screen Concrete Masonry Unit	SF	\$ 10.71	\$ 4.07	\$ -	\$ -	\$ 14.78	C85
422261200000104.00	0273	Two Stories Thru Four, Add		\$ 1.61	\$ -	\$ -	\$ -	\$ 1.61	
422261200000104.00	0274	Five Thru Six Stories, Add		\$ 2.14	\$ -	\$ -	\$ -	\$ 2.14	
422261200000106.00		8 in X 16 in X 8 in Solar Screen Concrete Masonry Unit	SF	\$ 9.73	\$ 4.56	\$ -	\$ -	\$ 14.29	C85
422261200000106.00	0273	Two Stories Thru Four, Add		\$ 1.46	\$ -	\$ -	\$ -	\$ 1.46	
422261200000106.00	0274	Five Thru Six Stories, Add		\$ 1.95	\$ -	\$ -	\$ -	\$ 1.95	
42228000000.00		Brick Walls- Brick Including Mortar		\$ -	\$ -	\$ -	\$ -	\$ -	
422280000000100.00		Walls- Face Brick- 6.75 Per Sf- 4 in Thick- Red- Running Bond	SF	\$ 13.85	\$ 5.41	\$ -	\$ -	\$ 19.26	C82
422280000000100.00	1259	Walls, Brick, For Full Header Every 6th Course, Add	%	\$ 0.55	\$ -	\$ -	\$ -	\$ 0.55	
422280000000100.00	1260	Walls, Brick, For English, Fullheader Every 2nd Course, Add	%	\$ 1.11	\$ -	\$ -	\$ -	\$ 1.11	
422280000000100.00	1261	Walls, Brick, For Flemish, Alternate Header Every Course, Add	%	\$ 1.66	\$ -	\$ -	\$ -	\$ 1.66	
422280000000100.00	1262	Walls, Brick, For Curved Walls, Add	%	\$ 4.15	\$ -	\$ -	\$ -	\$ 4.15	
422280000000100.00	1263	Walls, Brick, For Interior Veneer Construction, Add	%	\$ 2.08	\$ -	\$ -	\$ -	\$ 2.08	
422280000000100.00	1264	Walls, Brick, For Stacked Bond, Add	%	\$ 1.38	\$ -	\$ -	\$ -	\$ 1.38	
422280000000100.00	1265	Walls, Brick, For Battered Walls, Add	%	\$ 4.15	\$ -	\$ -	\$ -	\$ 4.15	
422280000000100.00	1266	Walls, Brick, For Corbels, Add	%	\$ 10.39	\$ -	\$ -	\$ -	\$ 10.39	
422280000000100.00	1267	Walls, Brick, For Colored Mortar, Add	%	\$ -	\$ 0.27	\$ -	\$ -	\$ 0.27	
422280000000102.00		Walls- Face Brick- 6.4 Per Sf- 4 in Thick- Buff- Running Bond	SF	\$ 14.17	\$ 8.53	\$ -	\$ -	\$ 22.71	C82
422280000000102.00	1259	Walls, Brick, For Full Header Every 6th Course, Add	%	\$ 0.57	\$ -	\$ -	\$ -	\$ 0.57	
422280000000102.00	1260	Walls, Brick, For English, Fullheader Every 2nd Course, Add	%	\$ 1.13	\$ -	\$ -	\$ -	\$ 1.13	
422280000000102.00	1261	Walls, Brick, For Flemish, Alternate Header Every Course, Add	%	\$ 1.70	\$ -	\$ -	\$ -	\$ 1.70	
422280000000102.00	1262	Walls, Brick, For Curved Walls, Add	%	\$ 4.25	\$ -	\$ -	\$ -	\$ 4.25	
422280000000102.00	1263	Walls, Brick, For Interior Veneer Construction, Add	%	\$ 2.13	\$ -	\$ -	\$ -	\$ 2.13	
422280000000102.00	1264	Walls, Brick, For Stacked Bond, Add	%	\$ 1.42	\$ -	\$ -	\$ -	\$ 1.42	
422280000000102.00	1265	Walls, Brick, For Battered Walls, Add	%	\$ 4.25	\$ -	\$ -	\$ -	\$ 4.25	
422280000000102.00	1266	Walls, Brick, For Corbels, Add	%	\$ 10.63	\$ -	\$ -	\$ -	\$ 10.63	
422280000000102.00	1267	Walls, Brick, For Colored Mortar, Add	%	\$ -	\$ 0.43	\$ -	\$ -	\$ 0.43	
422280000000104.00		Walls- Norman Brick- 4 in Thick- Running Bond- 5.10 Per Sf	SF	\$ 9.52	\$ 7.26	\$ -	\$ -	\$ 16.78	C82
422280000000104.00	1257	Walls, Brick, For Buff Or Gray Face, Add	%	\$ -	\$ 1.09	\$ -	\$ -	\$ 1.09	
422280000000104.00	1258	Walls, Brick, For Marble Chip, Add	%	\$ -	\$ 1.45	\$ -	\$ -	\$ 1.45	
422280000000104.00	1259	Walls, Brick, For Full Header Every 6th Course, Add	%	\$ 0.38	\$ -	\$ -	\$ -	\$ 0.38	
422280000000104.00	1260	Walls, Brick, For English, Fullheader Every 2nd Course, Add	%	\$ 0.76	\$ -	\$ -	\$ -	\$ 0.76	
422280000000104.00	1261	Walls, Brick, For Flemish, Alternate Header Every Course, Add	%	\$ 1.14	\$ -	\$ -	\$ -	\$ 1.14	
422280000000104.00	1262	Walls, Brick, For Curved Walls, Add	%	\$ 2.86	\$ -	\$ -	\$ -	\$ 2.86	
422280000000104.00	1263	Walls, Brick, For Interior Veneer Construction, Add	%	\$ 1.43	\$ -	\$ -	\$ -	\$ 1.43	
422280000000104.00	1264	Walls, Brick, For Stacked Bond, Add	%	\$ 0.95	\$ -	\$ -	\$ -	\$ 0.95	
422280000000104.00	1265	Walls, Brick, For Battered Walls, Add	%	\$ 2.86	\$ -	\$ -	\$ -	\$ 2.86	
422280000000104.00	1266	Walls, Brick, For Corbels, Add	%	\$ 7.14	\$ -	\$ -	\$ -	\$ 7.14	
422280000000104.00	1267	Walls, Brick, For Colored Mortar, Add	%	\$ -	\$ 0.36	\$ -	\$ -	\$ 0.36	
422280000000106.00		Walls- Common Brick- 4 in Thick- Double Wythe- 13.5 Per Sf	SF	\$ 23.44	\$ 10.81	\$ -	\$ -	\$ 34.25	C82
422280000000106.00	1259	Walls, Brick, For Full Header Every 6th Course, Add	%	\$ 0.94	\$ -	\$ -	\$ -	\$ 0.94	
422280000000106.00	1260	Walls, Brick, For English, Fullheader Every 2nd Course, Add	%	\$ 1.87	\$ -	\$ -	\$ -	\$ 1.87	
422280000000106.00	1261	Walls, Brick, For Flemish, Alternate Header Every Course, Add	%	\$ 2.81	\$ -	\$ -	\$ -	\$ 2.81	
422280000000106.00	1262	Walls, Brick, For Curved Walls, Add	%	\$ 7.03	\$ -	\$ -	\$ -	\$ 7.03	
422280000000106.00	1263	Walls, Brick, For Interior Veneer Construction, Add	%	\$ 3.52	\$ -	\$ -	\$ -	\$ 3.52	
422280000000106.00	1264	Walls, Brick, For Stacked Bond, Add	%	\$ 2.34	\$ -	\$ -	\$ -	\$ 2.34	
422280000000106.00	1265	Walls, Brick, For Battered Walls, Add	%	\$ 7.03	\$ -	\$ -	\$ -	\$ 7.03	
422280000000106.00	1266	Walls, Brick, For Corbels, Add	%	\$ 17.58	\$ -	\$ -	\$ -	\$ 17.58	
422280000000106.00	1267	Walls, Brick, For Colored Mortar, Add	%	\$ -	\$ 0.54	\$ -	\$ -	\$ 0.54	
422280000000108.00		Walls- Standard Brick- Double Wythe- Face- 13.5 Per Sf	SF	\$ 24.38	\$ 10.81	\$ -	\$ -	\$ 35.19	C82
422280000000108.00	1259	Walls, Brick, For Full Header Every 6th Course, Add	%	\$ 0.98	\$ -	\$ -	\$ -	\$ 0.98	
422280000000108.00	1260	Walls, Brick, For English, Fullheader Every 2nd Course, Add	%	\$ 1.95	\$ -	\$ -	\$ -	\$ 1.95	
422280000000108.00	1261	Walls, Brick, For Flemish, Alternate Header Every Course, Add	%	\$ 2.93	\$ -	\$ -	\$ -	\$ 2.93	
422280000000108.00	1262	Walls, Brick, For Curved Walls, Add	%	\$ 7.31	\$ -	\$ -	\$ -	\$ 7.31	
422280000000108.00	1263	Walls, Brick, For Interior Veneer Construction, Add	%	\$ 3.66	\$ -	\$ -	\$ -	\$ 3.66	
422280000000108.00	1264	Walls, Brick, For Stacked Bond, Add	%	\$ 2.44	\$ -	\$ -	\$ -	\$ 2.44	
422280000000108.00	1265	Walls, Brick, For Battered Walls, Add	%	\$ 7.31	\$ -	\$ -	\$ -	\$ 7.31	
422280000000108.00	1266	Walls, Brick, For Corbels, Add	%	\$ 18.29	\$ -	\$ -	\$ -	\$ 18.29	
422280000000108.00	1267	Walls, Brick, For Colored Mortar, Add	%	\$ -	\$ 0.54	\$ -	\$ -	\$ 0.54	
422280000000110.00		Walls- Brick- Jumbo Red Face (3.0 Per Sf With Running Bond)- Cavity	SF	\$ 6.77	\$ 5.29	\$ -	\$ -	\$ 12.06	C82
422280000000110.00	1259	Walls, Brick, For Full Header Every 6th Course, Add	%	\$ 0.27	\$ -	\$ -	\$ -	\$ 0.27	
422280000000110.00	1260	Walls, Brick, For English, Fullheader Every 2nd Course, Add	%	\$ 0.54	\$ -	\$ -	\$ -	\$ 0.54	
422280000000110.00	1261	Walls, Brick, For Flemish, Alternate Header Every Course, Add	%	\$ 0.81	\$ -	\$ -	\$ -	\$ 0.81	
422280000000110.00	1262	Walls, Brick, For Curved Walls, Add	%	\$ 2.03	\$ -	\$ -	\$ -	\$ 2.03	
422280000000110.00	1263	Walls, Brick, For Interior Veneer Construction, Add	%	\$ 1.02	\$ -	\$ -	\$ -	\$ 1.02	
422280000000110.00	1264	Walls, Brick, For Stacked Bond, Add	%	\$ 0.68	\$ -	\$ -	\$ -	\$ 0.68	
422280000000110.00	1265	Walls, Brick, For Battered Walls, Add	%	\$ 2.03	\$ -	\$ -	\$ -	\$ 2.03	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
422280000000110.00	1266	Walls, Brick, For Corbels, Add	%	\$ 5.08	\$ -	\$ -	\$ -	\$ 5.08	
422280000000110.00	1267	Walls, Brick, For Colored Mortar, Add	%	\$ -	\$ 0.26	\$ -	\$ -	\$ 0.26	
422280000000112.00		Walls- Brick- 4 in Back-Up (3 Per Sf Running Bond)- Cavity- Jumbo Red Face	SF	\$ 6.77	\$ 5.29	\$ -	\$ -	\$ 12.06	C82
422280000000112.00	1259	Walls, Brick, For Full Header Every 6th Course, Add	%	\$ 0.27	\$ -	\$ -	\$ -	\$ 0.27	
422280000000112.00	1260	Walls, Brick, For English, Fullheader Every 2nd Course, Add	%	\$ 0.54	\$ -	\$ -	\$ -	\$ 0.54	
422280000000112.00	1261	Walls, Brick, For Flemish, Alternate Header Every Course, Add	%	\$ 0.81	\$ -	\$ -	\$ -	\$ 0.81	
422280000000112.00	1262	Walls, Brick, For Curved Walls, Add	%	\$ 2.03	\$ -	\$ -	\$ -	\$ 2.03	
422280000000112.00	1263	Walls, Brick, For Interior Veneer Construction, Add	%	\$ 1.02	\$ -	\$ -	\$ -	\$ 1.02	
422280000000112.00	1264	Walls, Brick, For Stacked Bond, Add	%	\$ 0.68	\$ -	\$ -	\$ -	\$ 0.68	
422280000000112.00	1265	Walls, Brick, For Battered Walls, Add	%	\$ 2.03	\$ -	\$ -	\$ -	\$ 2.03	
422280000000112.00	1266	Walls, Brick, For Corbels, Add	%	\$ 5.08	\$ -	\$ -	\$ -	\$ 5.08	
422280000000112.00	1267	Walls, Brick, For Colored Mortar, Add	%	\$ -	\$ 0.26	\$ -	\$ -	\$ 0.26	
422280000000114.00		Walls- Brick- 8 in Back-Up (6 Per Sf Running Bond)- Cavity- Jumbo Red Face	SF	\$ 13.54	\$ 9.36	\$ -	\$ -	\$ 22.90	C82
422280000000114.00	1259	Walls, Brick, For Full Header Every 6th Course, Add	%	\$ 0.54	\$ -	\$ -	\$ -	\$ 0.54	
422280000000114.00	1260	Walls, Brick, For English, Fullheader Every 2nd Course, Add	%	\$ 1.08	\$ -	\$ -	\$ -	\$ 1.08	
422280000000114.00	1261	Walls, Brick, For Flemish, Alternate Header Every Course, Add	%	\$ 1.63	\$ -	\$ -	\$ -	\$ 1.63	
422280000000114.00	1262	Walls, Brick, For Curved Walls, Add	%	\$ 4.06	\$ -	\$ -	\$ -	\$ 4.06	
422280000000114.00	1263	Walls, Brick, For Interior Veneer Construction, Add	%	\$ 2.03	\$ -	\$ -	\$ -	\$ 2.03	
422280000000114.00	1264	Walls, Brick, For Stacked Bond, Add	%	\$ 1.35	\$ -	\$ -	\$ -	\$ 1.35	
422280000000114.00	1265	Walls, Brick, For Battered Walls, Add	%	\$ 4.06	\$ -	\$ -	\$ -	\$ 4.06	
422280000000114.00	1266	Walls, Brick, For Corbels, Add	%	\$ 10.16	\$ -	\$ -	\$ -	\$ 10.16	
422280000000114.00	1267	Walls, Brick, For Colored Mortar, Add	%	\$ -	\$ 0.47	\$ -	\$ -	\$ 0.47	
422280000000116.00		Walls- Brick- 12 in Firewall (9 Per Sf Running Bond)- Cavity- Jumbo Red Face	SF	\$ 20.31	\$ 35.80	\$ -	\$ -	\$ 56.11	C82
422280000000116.00	1259	Walls, Brick, For Full Header Every 6th Course, Add	%	\$ 0.81	\$ -	\$ -	\$ -	\$ 0.81	
422280000000116.00	1260	Walls, Brick, For English, Fullheader Every 2nd Course, Add	%	\$ 1.62	\$ -	\$ -	\$ -	\$ 1.62	
422280000000116.00	1261	Walls, Brick, For Flemish, Alternate Header Every Course, Add	%	\$ 2.44	\$ -	\$ -	\$ -	\$ 2.44	
422280000000116.00	1262	Walls, Brick, For Curved Walls, Add	%	\$ 6.09	\$ -	\$ -	\$ -	\$ 6.09	
422280000000116.00	1263	Walls, Brick, For Interior Veneer Construction, Add	%	\$ 3.05	\$ -	\$ -	\$ -	\$ 3.05	
422280000000116.00	1264	Walls, Brick, For Stacked Bond, Add	%	\$ 2.03	\$ -	\$ -	\$ -	\$ 2.03	
422280000000116.00	1265	Walls, Brick, For Battered Walls, Add	%	\$ 6.09	\$ -	\$ -	\$ -	\$ 6.09	
422280000000116.00	1266	Walls, Brick, For Corbels, Add	%	\$ 15.23	\$ -	\$ -	\$ -	\$ 15.23	
422280000000116.00	1267	Walls, Brick, For Colored Mortar, Add	%	\$ -	\$ 1.79	\$ -	\$ -	\$ 1.79	
422280000000118.00		Walls- Brick- 16 in Firewall (12 Per Sf Running Bond)- Cavity- Jumbo Red Face	SF	\$ 24.38	\$ 47.73	\$ -	\$ -	\$ 72.11	C82
422280000000118.00	1259	Walls, Brick, For Full Header Every 6th Course, Add	%	\$ 0.98	\$ -	\$ -	\$ -	\$ 0.98	
422280000000118.00	1260	Walls, Brick, For English, Fullheader Every 2nd Course, Add	%	\$ 1.95	\$ -	\$ -	\$ -	\$ 1.95	
422280000000118.00	1261	Walls, Brick, For Flemish, Alternate Header Every Course, Add	%	\$ 2.93	\$ -	\$ -	\$ -	\$ 2.93	
422280000000118.00	1262	Walls, Brick, For Curved Walls, Add	%	\$ 7.31	\$ -	\$ -	\$ -	\$ 7.31	
422280000000118.00	1263	Walls, Brick, For Interior Veneer Construction, Add	%	\$ 3.66	\$ -	\$ -	\$ -	\$ 3.66	
422280000000118.00	1264	Walls, Brick, For Stacked Bond, Add	%	\$ 2.44	\$ -	\$ -	\$ -	\$ 2.44	
422280000000118.00	1265	Walls, Brick, For Battered Walls, Add	%	\$ 7.31	\$ -	\$ -	\$ -	\$ 7.31	
422280000000118.00	1266	Walls, Brick, For Corbels, Add	%	\$ 18.29	\$ -	\$ -	\$ -	\$ 18.29	
422280000000118.00	1267	Walls, Brick, For Colored Mortar, Add	%	\$ -	\$ 2.39	\$ -	\$ -	\$ 2.39	
42232000000.00		Walls- Brick- Common Including Mortar		\$ -	\$ -	\$ -	\$ -	\$ -	
422320000000100.00		Walls- 4 in X 2-2/3 in X 8 in- 4 in Wall- As Face Brick- Brick- Common	SF	\$ 14.17	\$ 6.25	\$ -	\$ -	\$ 20.42	C82
422320000000100.00	1268	Walls, Brick, For Full Header Every 6th Course, Add	%	\$ 0.57	\$ -	\$ -	\$ -	\$ 0.57	
422320000000100.00	1269	Walls, Brick, For English, Fullheader Every 2nd Course, Add	%	\$ 1.13	\$ -	\$ -	\$ -	\$ 1.13	
422320000000100.00	1270	Walls, Brick, For Flemish, Alternate Header Every Course, Add	%	\$ 1.70	\$ -	\$ -	\$ -	\$ 1.70	
422320000000100.00	1271	Walls, Brick, For Curved Walls, Add	%	\$ 4.25	\$ -	\$ -	\$ -	\$ 4.25	
422320000000100.00	1272	Walls, Brick, For Interior Veneer Construction, Add	%	\$ 2.13	\$ -	\$ -	\$ -	\$ 2.13	
422320000000100.00	1273	Walls, Brick, For Stacked Bond, Add	%	\$ 1.42	\$ -	\$ -	\$ -	\$ 1.42	
422320000000100.00	1274	Walls, Brick, For Battered Walls, Add	%	\$ 4.25	\$ -	\$ -	\$ -	\$ 4.25	
422320000000100.00	1275	Walls, Brick, For Corbels, Add	%	\$ 10.63	\$ -	\$ -	\$ -	\$ 10.63	
422320000000100.00	1276	Walls, Brick, For Colored Mortar, Add	%	\$ -	\$ 0.31	\$ -	\$ -	\$ 0.31	
422320000000102.00		Walls- 6.75 Per Sf- 4 in X 2-2/3 in X 8 in- 4 in Wall- As Back Up- Brick- Common	SF	\$ 12.69	\$ 6.25	\$ -	\$ -	\$ 18.94	C82
422320000000102.00	1268	Walls, Brick, For Full Header Every 6th Course, Add	%	\$ 0.51	\$ -	\$ -	\$ -	\$ 0.51	
422320000000102.00	1269	Walls, Brick, For English, Fullheader Every 2nd Course, Add	%	\$ 1.02	\$ -	\$ -	\$ -	\$ 1.02	
422320000000102.00	1270	Walls, Brick, For Flemish, Alternate Header Every Course, Add	%	\$ 1.52	\$ -	\$ -	\$ -	\$ 1.52	
422320000000102.00	1271	Walls, Brick, For Curved Walls, Add	%	\$ 3.81	\$ -	\$ -	\$ -	\$ 3.81	
422320000000102.00	1272	Walls, Brick, For Interior Veneer Construction, Add	%	\$ 1.90	\$ -	\$ -	\$ -	\$ 1.90	
422320000000102.00	1273	Walls, Brick, For Stacked Bond, Add	%	\$ 1.27	\$ -	\$ -	\$ -	\$ 1.27	
422320000000102.00	1274	Walls, Brick, For Battered Walls, Add	%	\$ 3.81	\$ -	\$ -	\$ -	\$ 3.81	
422320000000102.00	1275	Walls, Brick, For Corbels, Add	%	\$ 9.52	\$ -	\$ -	\$ -	\$ 9.52	
422320000000102.00	1276	Walls, Brick, For Colored Mortar, Add	%	\$ -	\$ 0.31	\$ -	\$ -	\$ 0.31	
422320000000104.00		Walls- 13.5 Per Sf- 4 in X 2-2/3 in X 8 in- 8 in Wall- Brick- Common	SF	\$ 22.57	\$ 11.78	\$ -	\$ -	\$ 34.35	C82
422320000000104.00	1268	Walls, Brick, For Full Header Every 6th Course, Add	%	\$ 0.90	\$ -	\$ -	\$ -	\$ 0.90	
422320000000104.00	1269	Walls, Brick, For English, Fullheader Every 2nd Course, Add	%	\$ 1.81	\$ -	\$ -	\$ -	\$ 1.81	
422320000000104.00	1270	Walls, Brick, For Flemish, Alternate Header Every Course, Add	%	\$ 2.71	\$ -	\$ -	\$ -	\$ 2.71	
422320000000104.00	1271	Walls, Brick, For Curved Walls, Add	%	\$ 6.77	\$ -	\$ -	\$ -	\$ 6.77	
422320000000104.00	1272	Walls, Brick, For Interior Veneer Construction, Add	%	\$ 3.39	\$ -	\$ -	\$ -	\$ 3.39	
422320000000104.00	1273	Walls, Brick, For Stacked Bond, Add	%	\$ 2.26	\$ -	\$ -	\$ -	\$ 2.26	
422320000000104.00	1274	Walls, Brick, For Battered Walls, Add	%	\$ 6.77	\$ -	\$ -	\$ -	\$ 6.77	
422320000000104.00	1275	Walls, Brick, For Corbels, Add	%	\$ 16.93	\$ -	\$ -	\$ -	\$ 16.93	
422320000000104.00	1276	Walls, Brick, For Colored Mortar, Add	%	\$ -	\$ 0.59	\$ -	\$ -	\$ 0.59	
422320000000106.00		Walls- 20.25 Per Sf- 4 in X 2-2/3 in X 8 in- 12 in Wall- Brick- Common	SF	\$ 32.08	\$ 17.66	\$ -	\$ -	\$ 49.75	C82
422320000000106.00	1268	Walls, Brick, For Full Header Every 6th Course, Add	%	\$ 1.28	\$ -	\$ -	\$ -	\$ 1.28	
422320000000106.00	1269	Walls, Brick, For English, Fullheader Every 2nd Course, Add	%	\$ 2.57	\$ -	\$ -	\$ -	\$ 2.57	
422320000000106.00	1270	Walls, Brick, For Flemish, Alternate Header Every Course, Add	%	\$ 3.85	\$ -	\$ -	\$ -	\$ 3.85	
422320000000106.00	1271	Walls, Brick, For Curved Walls, Add	%	\$ 9.63	\$ -	\$ -	\$ -	\$ 9.63	
422320000000106.00	1272	Walls, Brick, For Interior Veneer Construction, Add	%	\$ 4.81	\$ -	\$ -	\$ -	\$ 4.81	
422320000000106.00	1273	Walls, Brick, For Stacked Bond, Add	%	\$ 3.21	\$ -	\$ -	\$ -	\$ 3.21	
422320000000106.00	1274	Walls, Brick, For Battered Walls, Add	%	\$ 9.63	\$ -	\$ -	\$ -	\$ 9.63	
422320000000106.00	1275	Walls, Brick, For Corbels, Add	%	\$ 24.06	\$ -	\$ -	\$ -	\$ 24.06	
422320000000106.00	1276	Walls, Brick, For Colored Mortar, Add	%	\$ -	\$ 0.88	\$ -	\$ -	\$ 0.88	
422320000000108.00		Walls- 27 Per Sf- 4 in X 2-2/3 in X 8 in- 16 in Wall- Brick- Common	SF	\$ 40.64	\$ 23.55	\$ -	\$ -	\$ 64.20	C82
422320000000108.00	1268	Walls, Brick, For Full Header Every 6th Course, Add	%	\$ 1.63	\$ -	\$ -	\$ -	\$ 1.63	
422320000000108.00	1269	Walls, Brick, For English, Fullheader Every 2nd Course, Add	%	\$ 3.25	\$ -	\$ -	\$ -	\$ 3.25	
422320000000108.00	1270	Walls, Brick, For Flemish, Alternate Header Every Course, Add	%	\$ 4.88	\$ -	\$ -	\$ -	\$ 4.88	
422320000000108.00	1271	Walls, Brick, For Curved Walls, Add	%	\$ 12.19	\$ -	\$ -	\$ -	\$ 12.19	
422320000000108.00	1272	Walls, Brick, For Interior Veneer Construction, Add	%	\$ 6.10	\$ -	\$ -	\$ -	\$ 6.10	
422320000000108.00	1273	Walls, Brick, For Stacked Bond, Add	%	\$ 4.06	\$ -	\$ -	\$ -	\$ 4.06	
422320000000108.00	1274	Walls, Brick, For Battered Walls, Add	%	\$ 12.19	\$ -	\$ -	\$ -	\$ 12.19	
422320000000108.00	1275	Walls, Brick, For Corbels, Add	%	\$ 30.48	\$ -	\$ -	\$ -	\$ 30.48	
422320000000108.00	1276	Walls, Brick, For Colored Mortar, Add	%	\$ -	\$ 1.18	\$ -	\$ -	\$ 1.18	
42234000000.00		Window Sill		\$ -	\$ -	\$ -	\$ -	\$ -	
422340000000100.00		Window Sill- Bluestone- Thermal Top- 10 in Wide- 1.5 in Thick	LF	\$ 14.10	\$ 27.75	\$ -	\$ -	\$ 41.85	C77
422340000000102.00		Window Sill- Precast Concrete- 9 in Wide- 4 in Tapers To 3 in- 8 in Wall	LF	\$ 17.11	\$ 22.58	\$ -	\$ -	\$ 39.69	C77
422340000000104.00		Window Sill- Precast Concrete- 6 in Wide	LF	\$ 19.96	\$ 20.23	\$ -	\$ -	\$ 40.19	C77
422340000000106.00		Window Sill- Precast Concrete- 11 in Wide	LF	\$ 19.96	\$ 21.09	\$ -	\$ -	\$ 41.06	C77
422340000000108.00		Window Sill- Precast Concrete- 14 in Wide	LF	\$ 23.96	\$ 26.65	\$ -	\$ -	\$ 50.60	C77
42236000000.00		Concrete Block- Back-Up- No Scaffolding		\$ -	\$ -	\$ -	\$ -	\$ -	
422360000000100.00		Concrete Block Back-Up- 2000 Psi- No Scaffold- No Reinforced- 8 in X 16 in- 2 in Thick	SF	\$ 6.41	\$ 2.86	\$ -	\$ -	\$ 9.27	C82
422360000000100.00	1277	Concrete Block, Back-up, For Special Color, Add	%	\$ -	\$ 0.37	\$ -	\$ -	\$ 0.37	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
422360000000100.00	1278	Concrete Block, Back-up, For Stacked Bond, Add	%	\$ 1.67	\$ -	\$ -	\$ -	\$ 1.67	
422360000000100.00	1279	Concrete Block, Back-up, For Scored Block, Add	%	\$ -	\$ 0.29	\$ -	\$ -	\$ 0.29	
422360000000100.00	1280	Concrete Block, Back-up, For Bullnose Block, Add	%	\$ -	\$ 0.29	\$ -	\$ -	\$ 0.29	
422360000000100.00	1281	Concrete Block, Back-up, Two Stories Thru Four, Add	%	\$ 0.96	\$ -	\$ -	\$ -	\$ 0.96	
422360000000100.00	1282	Concrete Block, Back-up, Five Thru Six Stories, Add	%	\$ 1.28	\$ -	\$ -	\$ -	\$ 1.28	
422360000000102.00		Concrete Block Back-Up- 2000 Psi- No Scaffold- No Reinforced- 8 in X 16 in- 4 in Thick	SF	\$ 6.92	\$ 3.00	\$ -	\$ -	\$ 9.92	C82
422360000000102.00	1277	Concrete Block, Back-up, For Special Color, Add	%	\$ -	\$ 0.39	\$ -	\$ -	\$ 0.39	
422360000000102.00	1278	Concrete Block, Back-up, For Stacked Bond, Add	%	\$ 1.80	\$ -	\$ -	\$ -	\$ 1.80	
422360000000102.00	1279	Concrete Block, Back-up, For Scored Block, Add	%	\$ -	\$ 0.30	\$ -	\$ -	\$ 0.30	
422360000000102.00	1280	Concrete Block, Back-up, For Bullnose Block, Add	%	\$ -	\$ 0.30	\$ -	\$ -	\$ 0.30	
422360000000102.00	1281	Concrete Block, Back-up, Two Stories Thru Four, Add	%	\$ 1.04	\$ -	\$ -	\$ -	\$ 1.04	
422360000000102.00	1282	Concrete Block, Back-up, Five Thru Six Stories, Add	%	\$ 1.38	\$ -	\$ -	\$ -	\$ 1.38	
422360000000104.00		Concrete Block Back-Up- 2000 Psi- No Scaffold- No Reinforced- 8 in X 16 in- 6 in Thick	SF	\$ 7.25	\$ 2.29	\$ -	\$ -	\$ 9.55	C82
422360000000104.00	1277	Concrete Block, Back-up, For Special Color, Add	%	\$ -	\$ 0.30	\$ -	\$ -	\$ 0.30	
422360000000104.00	1278	Concrete Block, Back-up, For Stacked Bond, Add	%	\$ 1.89	\$ -	\$ -	\$ -	\$ 1.89	
422360000000104.00	1279	Concrete Block, Back-up, For Scored Block, Add	%	\$ -	\$ 0.23	\$ -	\$ -	\$ 0.23	
422360000000104.00	1280	Concrete Block, Back-up, For Bullnose Block, Add	%	\$ -	\$ 0.23	\$ -	\$ -	\$ 0.23	
422360000000104.00	1281	Concrete Block, Back-up, Two Stories Thru Four, Add	%	\$ 1.09	\$ -	\$ -	\$ -	\$ 1.09	
422360000000104.00	1282	Concrete Block, Back-up, Five Thru Six Stories, Add	%	\$ 1.45	\$ -	\$ -	\$ -	\$ 1.45	
422360000000106.00		Concrete Block Back-Up- 2000 Psi- No Scaffold- No Reinforced- 8 in X 16 in- 8 in Thick	SF	\$ 7.62	\$ 2.68	\$ -	\$ -	\$ 10.30	C82
422360000000106.00	1277	Concrete Block, Back-up, For Special Color, Add	%	\$ -	\$ 0.35	\$ -	\$ -	\$ 0.35	
422360000000106.00	1278	Concrete Block, Back-up, For Stacked Bond, Add	%	\$ 1.98	\$ -	\$ -	\$ -	\$ 1.98	
422360000000106.00	1279	Concrete Block, Back-up, For Scored Block, Add	%	\$ -	\$ 0.27	\$ -	\$ -	\$ 0.27	
422360000000106.00	1280	Concrete Block, Back-up, For Bullnose Block, Add	%	\$ -	\$ 0.27	\$ -	\$ -	\$ 0.27	
422360000000106.00	1281	Concrete Block, Back-up, Two Stories Thru Four, Add	%	\$ 1.14	\$ -	\$ -	\$ -	\$ 1.14	
422360000000106.00	1282	Concrete Block, Back-up, Five Thru Six Stories, Add	%	\$ 1.52	\$ -	\$ -	\$ -	\$ 1.52	
422360000000108.00		Concrete Block Back-Up- 2000 Psi- No Scaffold- No Reinforced- 8 in X 16 in- 10 in Thick	SF	\$ 7.81	\$ 4.22	\$ -	\$ -	\$ 12.03	C82
422360000000108.00	1277	Concrete Block, Back-up, For Special Color, Add	%	\$ -	\$ 0.55	\$ -	\$ -	\$ 0.55	
422360000000108.00	1278	Concrete Block, Back-up, For Stacked Bond, Add	%	\$ 2.03	\$ -	\$ -	\$ -	\$ 2.03	
422360000000108.00	1279	Concrete Block, Back-up, For Scored Block, Add	%	\$ -	\$ 0.42	\$ -	\$ -	\$ 0.42	
422360000000108.00	1280	Concrete Block, Back-up, For Bullnose Block, Add	%	\$ -	\$ 0.42	\$ -	\$ -	\$ 0.42	
422360000000108.00	1281	Concrete Block, Back-up, Two Stories Thru Four, Add	%	\$ 1.17	\$ -	\$ -	\$ -	\$ 1.17	
422360000000108.00	1282	Concrete Block, Back-up, Five Thru Six Stories, Add	%	\$ 1.56	\$ -	\$ -	\$ -	\$ 1.56	
422360000000110.00		Concrete Block Back-Up- 2000 Psi- No Scaffold- No Reinforced- 8 in X 16 in- 12 in Thick	SF	\$ 9.77	\$ 4.44	\$ -	\$ -	\$ 14.21	C83
422360000000110.00	1277	Concrete Block, Back-up, For Special Color, Add	%	\$ -	\$ 0.58	\$ -	\$ -	\$ 0.58	
422360000000110.00	1278	Concrete Block, Back-up, For Stacked Bond, Add	%	\$ 2.54	\$ -	\$ -	\$ -	\$ 2.54	
422360000000110.00	1279	Concrete Block, Back-up, For Scored Block, Add	%	\$ -	\$ 0.44	\$ -	\$ -	\$ 0.44	
422360000000110.00	1280	Concrete Block, Back-up, For Bullnose Block, Add	%	\$ -	\$ 0.44	\$ -	\$ -	\$ 0.44	
422360000000110.00	1281	Concrete Block, Back-up, Two Stories Thru Four, Add	%	\$ 1.47	\$ -	\$ -	\$ -	\$ 1.47	
422360000000110.00	1282	Concrete Block, Back-up, Five Thru Six Stories, Add	%	\$ 1.95	\$ -	\$ -	\$ -	\$ 1.95	
42242000000.00		Concrete Block- Partitions- No Scaffolding		\$ -	\$ -	\$ -	\$ -	\$ -	
42242120000.00		Acoustical Slotted Block		\$ -	\$ -	\$ -	\$ -	\$ -	
422421200000100.00		Concrete Block Partition- No Scaffold- Noise Reduction Coefficient (Nrc) .50- Type A- 4 in Thick- Acc	SF	\$ 9.67	\$ 6.81	\$ -	\$ -	\$ 16.48	C82
422421200000100.00	1289	Concrete Block Ptn, Acoust Slotted, For Special Color, Add	%	\$ -	\$ 0.68	\$ -	\$ -	\$ 0.68	
422421200000100.00	1290	Concrete Block Ptn, Acoust Slotted, For Stacked Bond, Add	%	\$ 2.52	\$ -	\$ -	\$ -	\$ 2.52	
422421200000102.00		Concrete Block Partition- No Scaffold- Noise Reduction Coefficient (Nrc) .65-.75- Filled- 4 in Thick- A	SF	\$ 9.52	\$ 8.44	\$ -	\$ -	\$ 17.97	C82
422421200000102.00	1289	Concrete Block Ptn, Acoust Slotted, For Special Color, Add	%	\$ -	\$ 0.84	\$ -	\$ -	\$ 0.84	
422421200000102.00	1290	Concrete Block Ptn, Acoust Slotted, For Stacked Bond, Add	%	\$ 2.48	\$ -	\$ -	\$ -	\$ 2.48	
422421200000104.00		Concrete Block Partition- No Scaffold- Noise Reduction Coefficient (Nrc) .50 Type A- 6 in Thick- Acou	SF	\$ 10.51	\$ 7.96	\$ -	\$ -	\$ 18.47	C82
422421200000104.00	1289	Concrete Block Ptn, Acoust Slotted, For Special Color, Add	%	\$ -	\$ 0.80	\$ -	\$ -	\$ 0.80	
422421200000104.00	1290	Concrete Block Ptn, Acoust Slotted, For Stacked Bond, Add	%	\$ 2.73	\$ -	\$ -	\$ -	\$ 2.73	
422421200000106.00		Concrete Block Partition- No Scaffold- Noise Reduction Coefficient (Nrc) .55 Type Q- 8 in Thick- Acou	SF	\$ 11.50	\$ 10.61	\$ -	\$ -	\$ 22.11	C82
422421200000106.00	1289	Concrete Block Ptn, Acoust Slotted, For Special Color, Add	%	\$ -	\$ 1.06	\$ -	\$ -	\$ 1.06	
422421200000106.00	1290	Concrete Block Ptn, Acoust Slotted, For Stacked Bond, Add	%	\$ 2.99	\$ -	\$ -	\$ -	\$ 2.99	
422421200000108.00		Concrete Block Partition- No Scaffold- Noise Reduction Coefficient (Nrc) .50-.60- Filled- 8 in Thick- A	SF	\$ 11.50	\$ 12.86	\$ -	\$ -	\$ 24.36	C82
422421200000108.00	1289	Concrete Block Ptn, Acoust Slotted, For Special Color, Add	%	\$ -	\$ 1.29	\$ -	\$ -	\$ 1.29	
422421200000108.00	1290	Concrete Block Ptn, Acoust Slotted, For Stacked Bond, Add	%	\$ 2.99	\$ -	\$ -	\$ -	\$ 2.99	
422421200000110.00		Concrete Block Partition- No Scaffold- Noise Reduction Coefficient (Nrc) .60-.75- Filled- 8 in Thick- A	SF	\$ 11.50	\$ 15.93	\$ -	\$ -	\$ 27.43	C82
422421200000110.00	1289	Concrete Block Ptn, Acoust Slotted, For Special Color, Add	%	\$ -	\$ 1.59	\$ -	\$ -	\$ 1.59	
422421200000110.00	1290	Concrete Block Ptn, Acoust Slotted, For Stacked Bond, Add	%	\$ 2.99	\$ -	\$ -	\$ -	\$ 2.99	
42242140000.00		Lightweight Block		\$ -	\$ -	\$ -	\$ -	\$ -	
42242141200.00		Hollow- Not Reinforced		\$ -	\$ -	\$ -	\$ -	\$ -	
422421412000100.00		Concrete Block Partition- No Scaffold- Light Weight- No Reinforced- 8 in X 16 in X 4 in Thick	SF	\$ 6.92	\$ 2.52	\$ -	\$ -	\$ 9.45	C82
422421412000100.00	1291	Concrete Block Ptn, For Special Color, Add	%	\$ -	\$ 0.33	\$ -	\$ -	\$ 0.33	
422421412000100.00	1292	Concrete Block Ptn, For Stacked Bond, Add	%	\$ 1.80	\$ -	\$ -	\$ -	\$ 1.80	
422421412000100.00	1293	Concrete Block Ptn, For Scored Block, Add	%	\$ -	\$ 0.25	\$ -	\$ -	\$ 0.25	
422421412000100.00	1294	Concrete Block Ptn, For Bullnose Block, Add	%	\$ -	\$ 0.25	\$ -	\$ -	\$ 0.25	
422421412000100.00	1295	Concrete Block Ptn, Two Stories Thru Four, Add	%	\$ 1.04	\$ -	\$ -	\$ -	\$ 1.04	
422421412000100.00	1296	Concrete Block Ptn, Five Thru Six Stories, Add	%	\$ 1.38	\$ -	\$ -	\$ -	\$ 1.38	
422421412000102.00		Concrete Block Partition- No Scaffold Or Reinforced- 8 in X 16 in X 6 in Thick- Light Weight- Hollow	SF	\$ 7.43	\$ 2.09	\$ -	\$ -	\$ 9.52	C82
422421412000102.00	1291	Concrete Block Ptn, For Special Color, Add	%	\$ -	\$ 0.27	\$ -	\$ -	\$ 0.27	
422421412000102.00	1292	Concrete Block Ptn, For Stacked Bond, Add	%	\$ 1.93	\$ -	\$ -	\$ -	\$ 1.93	
422421412000102.00	1293	Concrete Block Ptn, For Scored Block, Add	%	\$ -	\$ 0.21	\$ -	\$ -	\$ 0.21	
422421412000102.00	1294	Concrete Block Ptn, For Bullnose Block, Add	%	\$ -	\$ 0.21	\$ -	\$ -	\$ 0.21	
422421412000102.00	1295	Concrete Block Ptn, Two Stories Thru Four, Add	%	\$ 1.11	\$ -	\$ -	\$ -	\$ 1.11	
422421412000102.00	1296	Concrete Block Ptn, Five Thru Six Stories, Add	%	\$ 1.49	\$ -	\$ -	\$ -	\$ 1.49	
422421412000104.00		Concrete Block Partition- No Scaffold Or Reinforced- 8 in X 16 in X 8 in Thick- Light Weight- Hollow	SF	\$ 7.91	\$ 2.48	\$ -	\$ -	\$ 10.39	C82
422421412000104.00	1291	Concrete Block Ptn, For Special Color, Add	%	\$ -	\$ 0.32	\$ -	\$ -	\$ 0.32	
422421412000104.00	1292	Concrete Block Ptn, For Stacked Bond, Add	%	\$ 2.06	\$ -	\$ -	\$ -	\$ 2.06	
422421412000104.00	1293	Concrete Block Ptn, For Scored Block, Add	%	\$ -	\$ 0.25	\$ -	\$ -	\$ 0.25	
422421412000104.00	1294	Concrete Block Ptn, For Bullnose Block, Add	%	\$ -	\$ 0.25	\$ -	\$ -	\$ 0.25	
422421412000104.00	1295	Concrete Block Ptn, Two Stories Thru Four, Add	%	\$ 1.19	\$ -	\$ -	\$ -	\$ 1.19	
422421412000104.00	1296	Concrete Block Ptn, Five Thru Six Stories, Add	%	\$ 1.58	\$ -	\$ -	\$ -	\$ 1.58	
422421412000106.00		Concrete Block Partition- No Scaffold Or Reinforced- 8 in X 16 in X 10 in Thick- Light Weight- Hollow	SF	\$ 8.23	\$ 4.83	\$ -	\$ -	\$ 13.06	C82
422421412000106.00	1291	Concrete Block Ptn, For Special Color, Add	%	\$ -	\$ 0.63	\$ -	\$ -	\$ 0.63	
422421412000106.00	1292	Concrete Block Ptn, For Stacked Bond, Add	%	\$ 2.14	\$ -	\$ -	\$ -	\$ 2.14	
422421412000106.00	1293	Concrete Block Ptn, For Scored Block, Add	%	\$ -	\$ 0.48	\$ -	\$ -	\$ 0.48	
422421412000106.00	1294	Concrete Block Ptn, For Bullnose Block, Add	%	\$ -	\$ 0.48	\$ -	\$ -	\$ 0.48	
422421412000106.00	1295	Concrete Block Ptn, Two Stories Thru Four, Add	%	\$ 1.24	\$ -	\$ -	\$ -	\$ 1.24	
422421412000106.00	1296	Concrete Block Ptn, Five Thru Six Stories, Add	%	\$ 1.65	\$ -	\$ -	\$ -	\$ 1.65	
422421412000108.00		Concrete Block Partition- No Scaffold Or Reinforced- 8 in X 16 in X 12 in Thick- Light Weight- Hollow	SF	\$ 10.33	\$ 5.32	\$ -	\$ -	\$ 15.65	C83
422421412000108.00	1291	Concrete Block Ptn, For Special Color, Add	%	\$ -	\$ 0.69	\$ -	\$ -	\$ 0.69	
422421412000108.00	1292	Concrete Block Ptn, For Stacked Bond, Add	%	\$ 2.69	\$ -	\$ -	\$ -	\$ 2.69	
422421412000108.00	1293	Concrete Block Ptn, For Scored Block, Add	%	\$ -	\$ 0.53	\$ -	\$ -	\$ 0.53	
422421412000108.00	1294	Concrete Block Ptn, For Bullnose Block, Add	%	\$ -	\$ 0.53	\$ -	\$ -	\$ 0.53	
422421412000108.00	1295	Concrete Block Ptn, Two Stories Thru Four, Add	%	\$ 1.55	\$ -	\$ -	\$ -	\$ 1.55	
422421412000108.00	1296	Concrete Block Ptn, Five Thru Six Stories, Add	%	\$ 2.07	\$ -	\$ -	\$ -	\$ 2.07	
42242141400.00		Solid- Not Reinforced		\$ -	\$ -	\$ -	\$ -	\$ -	
422421414000100.00		Concrete Block Partition- No Scaffold Or Reinforced- 8 in X 16 in X 2 in Thick- Light Weight- Solid	SF	\$ 6.92	\$ 2.18	\$ -	\$ -	\$ 9.10	C82
422421414000100.00	1291	Concrete Block Ptn, For Special Color, Add	%	\$ -	\$ 0.28	\$ -	\$ -	\$ 0.28	
422421414000100.00	1292	Concrete Block Ptn, For Stacked Bond, Add	%	\$ 1.80	\$ -	\$ -	\$ -	\$ 1.80	
422421414000100.00	1293	Concrete Block Ptn, For Scored Block, Add	%	\$ -	\$ 0.22	\$ -	\$ -	\$ 0.22	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
422421414000100.00	1294	Concrete Block Ptn, For Bullnose Block, Add	%	\$ -	\$ 0.22	\$ -	\$ -	\$ 0.22	
422421414000100.00	1295	Concrete Block Ptn, Two Stories Thru Four, Add	%	\$ 1.04	\$ -	\$ -	\$ -	\$ 1.04	
422421414000100.00	1296	Concrete Block Ptn, Five Thru Six Stories, Add	%	\$ 1.38	\$ -	\$ -	\$ -	\$ 1.38	
422421414000102.00		Concrete Block Partition- No Scaffold Or Reinforced- 8 in X 16 in X 4 in Thick- Light Weight- Solid	SF	\$ 7.25	\$ 2.57	\$ -	\$ -	\$ 9.82	C82
422421414000102.00	1291	Concrete Block Ptn, For Special Color, Add	%	\$ -	\$ 0.33	\$ -	\$ -	\$ 0.33	
422421414000102.00	1292	Concrete Block Ptn, For Stacked Bond, Add	%	\$ 1.89	\$ -	\$ -	\$ -	\$ 1.89	
422421414000102.00	1293	Concrete Block Ptn, For Scored Block, Add	%	\$ -	\$ 0.26	\$ -	\$ -	\$ 0.26	
422421414000102.00	1294	Concrete Block Ptn, For Bullnose Block, Add	%	\$ -	\$ 0.26	\$ -	\$ -	\$ 0.26	
422421414000102.00	1295	Concrete Block Ptn, Two Stories Thru Four, Add	%	\$ 1.09	\$ -	\$ -	\$ -	\$ 1.09	
422421414000102.00	1296	Concrete Block Ptn, Five Thru Six Stories, Add	%	\$ 1.45	\$ -	\$ -	\$ -	\$ 1.45	
422421414000104.00		Concrete Block Partition- No Scaffold Or Reinforced- 8 in X 16 in X 6 in Thick- Light Weight- Solid	SF	\$ 7.81	\$ 3.09	\$ -	\$ -	\$ 10.90	C82
422421414000104.00	1291	Concrete Block Ptn, For Special Color, Add	%	\$ -	\$ 0.40	\$ -	\$ -	\$ 0.40	
422421414000104.00	1292	Concrete Block Ptn, For Stacked Bond, Add	%	\$ 2.03	\$ -	\$ -	\$ -	\$ 2.03	
422421414000104.00	1293	Concrete Block Ptn, For Scored Block, Add	%	\$ -	\$ 0.31	\$ -	\$ -	\$ 0.31	
422421414000104.00	1294	Concrete Block Ptn, For Bullnose Block, Add	%	\$ -	\$ 0.31	\$ -	\$ -	\$ 0.31	
422421414000104.00	1295	Concrete Block Ptn, Two Stories Thru Four, Add	%	\$ 1.17	\$ -	\$ -	\$ -	\$ 1.17	
422421414000104.00	1296	Concrete Block Ptn, Five Thru Six Stories, Add	%	\$ 1.56	\$ -	\$ -	\$ -	\$ 1.56	
422421414000106.00		Concrete Block Partition- No Scaffold Or Reinforced- 8 in X 16 in X 8 in Thick- Light Weight- Solid	SF	\$ 8.35	\$ 3.59	\$ -	\$ -	\$ 11.94	C82
422421414000106.00	1291	Concrete Block Ptn, For Special Color, Add	%	\$ -	\$ 0.47	\$ -	\$ -	\$ 0.47	
422421414000106.00	1292	Concrete Block Ptn, For Stacked Bond, Add	%	\$ 2.17	\$ -	\$ -	\$ -	\$ 2.17	
422421414000106.00	1293	Concrete Block Ptn, For Scored Block, Add	%	\$ -	\$ 0.36	\$ -	\$ -	\$ 0.36	
422421414000106.00	1294	Concrete Block Ptn, For Bullnose Block, Add	%	\$ -	\$ 0.36	\$ -	\$ -	\$ 0.36	
422421414000106.00	1295	Concrete Block Ptn, Two Stories Thru Four, Add	%	\$ 1.25	\$ -	\$ -	\$ -	\$ 1.25	
422421414000106.00	1296	Concrete Block Ptn, Five Thru Six Stories, Add	%	\$ 1.67	\$ -	\$ -	\$ -	\$ 1.67	
422421414000108.00		Concrete Block Partition- No Scaffold Or Reinforced- 8 in X 16 in X 10 in Thick- Light Weight- Solid	SF	\$ 8.70	\$ 4.11	\$ -	\$ -	\$ 12.82	C82
422421414000108.00	1291	Concrete Block Ptn, For Special Color, Add	%	\$ -	\$ 0.53	\$ -	\$ -	\$ 0.53	
422421414000108.00	1292	Concrete Block Ptn, For Stacked Bond, Add	%	\$ 2.26	\$ -	\$ -	\$ -	\$ 2.26	
422421414000108.00	1293	Concrete Block Ptn, For Scored Block, Add	%	\$ -	\$ 0.41	\$ -	\$ -	\$ 0.41	
422421414000108.00	1294	Concrete Block Ptn, For Bullnose Block, Add	%	\$ -	\$ 0.41	\$ -	\$ -	\$ 0.41	
422421414000108.00	1295	Concrete Block Ptn, Two Stories Thru Four, Add	%	\$ 1.31	\$ -	\$ -	\$ -	\$ 1.31	
422421414000108.00	1296	Concrete Block Ptn, Five Thru Six Stories, Add	%	\$ 1.74	\$ -	\$ -	\$ -	\$ 1.74	
422421414000110.00		Concrete Block Partition- No Scaffold Or Reinforced- 8 in X 16 in X 12 in Thick- Light Weight- Solid	SF	\$ 10.95	\$ 4.63	\$ -	\$ -	\$ 15.59	C83
422421414000110.00	1291	Concrete Block Ptn, For Special Color, Add	%	\$ -	\$ 0.60	\$ -	\$ -	\$ 0.60	
422421414000110.00	1292	Concrete Block Ptn, For Stacked Bond, Add	%	\$ 2.85	\$ -	\$ -	\$ -	\$ 2.85	
422421414000110.00	1293	Concrete Block Ptn, For Scored Block, Add	%	\$ -	\$ 0.46	\$ -	\$ -	\$ 0.46	
422421414000110.00	1294	Concrete Block Ptn, For Bullnose Block, Add	%	\$ -	\$ 0.46	\$ -	\$ -	\$ 0.46	
422421414000110.00	1295	Concrete Block Ptn, Two Stories Thru Four, Add	%	\$ 1.64	\$ -	\$ -	\$ -	\$ 1.64	
422421414000110.00	1296	Concrete Block Ptn, Five Thru Six Stories, Add	%	\$ 2.19	\$ -	\$ -	\$ -	\$ 2.19	
42242160000.00		Regular Block		\$ -	\$ -	\$ -	\$ -	\$ -	
42242161200.00		Hollow- Not Reinforced		\$ -	\$ -	\$ -	\$ -	\$ -	
422421612000100.00		Concrete Block Partition- No Scaffold Or Reinforced- 8 in X 16 in X 4 in Thick- Regular- Hollow	SF	\$ 7.09	\$ 1.96	\$ -	\$ -	\$ 9.04	C82
422421612000100.00	1291	Concrete Block Ptn, For Special Color, Add	%	\$ -	\$ 0.25	\$ -	\$ -	\$ 0.25	
422421612000100.00	1292	Concrete Block Ptn, For Stacked Bond, Add	%	\$ 1.84	\$ -	\$ -	\$ -	\$ 1.84	
422421612000100.00	1293	Concrete Block Ptn, For Scored Block, Add	%	\$ -	\$ 0.20	\$ -	\$ -	\$ 0.20	
422421612000100.00	1294	Concrete Block Ptn, For Bullnose Block, Add	%	\$ -	\$ 0.20	\$ -	\$ -	\$ 0.20	
422421612000100.00	1295	Concrete Block Ptn, Two Stories Thru Four, Add	%	\$ 1.06	\$ -	\$ -	\$ -	\$ 1.06	
422421612000100.00	1296	Concrete Block Ptn, Five Thru Six Stories, Add	%	\$ 1.42	\$ -	\$ -	\$ -	\$ 1.42	
422421612000102.00		Concrete Block Partition- No Scaffold Or Reinforced- 8 in X 16 in X 6 in Thick- Regular- Hollow	SF	\$ 7.62	\$ 2.21	\$ -	\$ -	\$ 9.83	C82
422421612000102.00	1291	Concrete Block Ptn, For Special Color, Add	%	\$ -	\$ 0.29	\$ -	\$ -	\$ 0.29	
422421612000102.00	1292	Concrete Block Ptn, For Stacked Bond, Add	%	\$ 1.98	\$ -	\$ -	\$ -	\$ 1.98	
422421612000102.00	1293	Concrete Block Ptn, For Scored Block, Add	%	\$ -	\$ 0.22	\$ -	\$ -	\$ 0.22	
422421612000102.00	1294	Concrete Block Ptn, For Bullnose Block, Add	%	\$ -	\$ 0.22	\$ -	\$ -	\$ 0.22	
422421612000102.00	1295	Concrete Block Ptn, Two Stories Thru Four, Add	%	\$ 1.14	\$ -	\$ -	\$ -	\$ 1.14	
422421612000102.00	1296	Concrete Block Ptn, Five Thru Six Stories, Add	%	\$ 1.52	\$ -	\$ -	\$ -	\$ 1.52	
422421612000104.00		Concrete Block Partition- No Scaffold Or Reinforced- 8 in X 16 in X 8 in Thick- Regular- Hollow	SF	\$ 8.13	\$ 2.60	\$ -	\$ -	\$ 10.73	C82
422421612000104.00	1291	Concrete Block Ptn, For Special Color, Add	%	\$ -	\$ 0.34	\$ -	\$ -	\$ 0.34	
422421612000104.00	1292	Concrete Block Ptn, For Stacked Bond, Add	%	\$ 2.11	\$ -	\$ -	\$ -	\$ 2.11	
422421612000104.00	1293	Concrete Block Ptn, For Scored Block, Add	%	\$ -	\$ 0.26	\$ -	\$ -	\$ 0.26	
422421612000104.00	1294	Concrete Block Ptn, For Bullnose Block, Add	%	\$ -	\$ 0.26	\$ -	\$ -	\$ 0.26	
422421612000104.00	1295	Concrete Block Ptn, Two Stories Thru Four, Add	%	\$ 1.22	\$ -	\$ -	\$ -	\$ 1.22	
422421612000104.00	1296	Concrete Block Ptn, Five Thru Six Stories, Add	%	\$ 1.63	\$ -	\$ -	\$ -	\$ 1.63	
422421612000106.00		Concrete Block Partition- No Scaffold Or Reinforced- 8 in X 16 in X 10 in Thick- Regular- Hollow	SF	\$ 8.46	\$ 3.12	\$ -	\$ -	\$ 11.59	C82
422421612000106.00	1291	Concrete Block Ptn, For Special Color, Add	%	\$ -	\$ 0.41	\$ -	\$ -	\$ 0.41	
422421612000106.00	1292	Concrete Block Ptn, For Stacked Bond, Add	%	\$ 2.20	\$ -	\$ -	\$ -	\$ 2.20	
422421612000106.00	1293	Concrete Block Ptn, For Scored Block, Add	%	\$ -	\$ 0.31	\$ -	\$ -	\$ 0.31	
422421612000106.00	1294	Concrete Block Ptn, For Bullnose Block, Add	%	\$ -	\$ 0.31	\$ -	\$ -	\$ 0.31	
422421612000106.00	1295	Concrete Block Ptn, Two Stories Thru Four, Add	%	\$ 1.27	\$ -	\$ -	\$ -	\$ 1.27	
422421612000106.00	1296	Concrete Block Ptn, Five Thru Six Stories, Add	%	\$ 1.69	\$ -	\$ -	\$ -	\$ 1.69	
422421612000108.00		Concrete Block Partition- No Scaffold Or Reinforced- 8 in X 16 in X 12 in Thick- Regular- Hollow	SF	\$ 10.63	\$ 3.50	\$ -	\$ -	\$ 14.13	C83
422421612000108.00	1291	Concrete Block Ptn, For Special Color, Add	%	\$ -	\$ 0.46	\$ -	\$ -	\$ 0.46	
422421612000108.00	1292	Concrete Block Ptn, For Stacked Bond, Add	%	\$ 2.76	\$ -	\$ -	\$ -	\$ 2.76	
422421612000108.00	1293	Concrete Block Ptn, For Scored Block, Add	%	\$ -	\$ 0.35	\$ -	\$ -	\$ 0.35	
422421612000108.00	1294	Concrete Block Ptn, For Bullnose Block, Add	%	\$ -	\$ 0.35	\$ -	\$ -	\$ 0.35	
422421612000108.00	1295	Concrete Block Ptn, Two Stories Thru Four, Add	%	\$ 1.59	\$ -	\$ -	\$ -	\$ 1.59	
422421612000108.00	1296	Concrete Block Ptn, Five Thru Six Stories, Add	%	\$ 2.13	\$ -	\$ -	\$ -	\$ 2.13	
42242161400.00		Solid- Not Reinforced		\$ -	\$ -	\$ -	\$ -	\$ -	
422421614000100.00		Concrete Block Partition- No Scaffold Or Reinforced- 8 in X 16 in X 2 in Thick- Regular- Solid	SF	\$ 7.00	\$ 2.18	\$ -	\$ -	\$ 9.18	C82
422421614000100.00	1291	Concrete Block Ptn, For Special Color, Add	%	\$ -	\$ 0.28	\$ -	\$ -	\$ 0.28	
422421614000100.00	1292	Concrete Block Ptn, For Stacked Bond, Add	%	\$ 1.82	\$ -	\$ -	\$ -	\$ 1.82	
422421614000100.00	1293	Concrete Block Ptn, For Scored Block, Add	%	\$ -	\$ 0.22	\$ -	\$ -	\$ 0.22	
422421614000100.00	1294	Concrete Block Ptn, For Bullnose Block, Add	%	\$ -	\$ 0.22	\$ -	\$ -	\$ 0.22	
422421614000100.00	1295	Concrete Block Ptn, Two Stories Thru Four, Add	%	\$ 1.05	\$ -	\$ -	\$ -	\$ 1.05	
422421614000100.00	1296	Concrete Block Ptn, Five Thru Six Stories, Add	%	\$ 1.40	\$ -	\$ -	\$ -	\$ 1.40	
422421614000102.00		Concrete Block Partition- No Scaffold Or Reinforced- 8 in X 16 in X 4 in Thick- Regular- Solid	SF	\$ 7.34	\$ 2.44	\$ -	\$ -	\$ 9.78	C82
422421614000102.00	1291	Concrete Block Ptn, For Special Color, Add	%	\$ -	\$ 0.32	\$ -	\$ -	\$ 0.32	
422421614000102.00	1292	Concrete Block Ptn, For Stacked Bond, Add	%	\$ 1.91	\$ -	\$ -	\$ -	\$ 1.91	
422421614000102.00	1293	Concrete Block Ptn, For Scored Block, Add	%	\$ -	\$ 0.24	\$ -	\$ -	\$ 0.24	
422421614000102.00	1294	Concrete Block Ptn, For Bullnose Block, Add	%	\$ -	\$ 0.24	\$ -	\$ -	\$ 0.24	
422421614000102.00	1295	Concrete Block Ptn, Two Stories Thru Four, Add	%	\$ 1.10	\$ -	\$ -	\$ -	\$ 1.10	
422421614000102.00	1296	Concrete Block Ptn, Five Thru Six Stories, Add	%	\$ 1.47	\$ -	\$ -	\$ -	\$ 1.47	
422421614000104.00		Concrete Block Partition- No Scaffold Or Reinforced- 8 in X 16 in X 6 in Thick- Regular- Solid	SF	\$ 7.91	\$ 2.82	\$ -	\$ -	\$ 10.74	C82
422421614000104.00	1291	Concrete Block Ptn, For Special Color, Add	%	\$ -	\$ 0.37	\$ -	\$ -	\$ 0.37	
422421614000104.00	1292	Concrete Block Ptn, For Stacked Bond, Add	%	\$ 2.06	\$ -	\$ -	\$ -	\$ 2.06	
422421614000104.00	1293	Concrete Block Ptn, For Scored Block, Add	%	\$ -	\$ 0.28	\$ -	\$ -	\$ 0.28	
422421614000104.00	1294	Concrete Block Ptn, For Bullnose Block, Add	%	\$ -	\$ 0.28	\$ -	\$ -	\$ 0.28	
422421614000104.00	1295	Concrete Block Ptn, Two Stories Thru Four, Add	%	\$ 1.19	\$ -	\$ -	\$ -	\$ 1.19	
422421614000104.00	1296	Concrete Block Ptn, Five Thru Six Stories, Add	%	\$ 1.58	\$ -	\$ -	\$ -	\$ 1.58	
422421614000106.00		Concrete Block Partition- No Scaffold Or Reinforced- 8 in X 16 in X 8 in Thick- Regular- Solid	SF	\$ 8.46	\$ 3.34	\$ -	\$ -	\$ 11.80	C82
422421614000106.00	1291	Concrete Block Ptn, For Special Color, Add	%	\$ -	\$ 0.43	\$ -	\$ -	\$ 0.43	
422421614000106.00	1292	Concrete Block Ptn, For Stacked Bond, Add	%	\$ 2.20	\$ -	\$ -	\$ -	\$ 2.20	
422421614000106.00	1293	Concrete Block Ptn, For Scored Block, Add	%	\$ -	\$ 0.33	\$ -	\$ -	\$ 0.33	
422421614000106.00	1294	Concrete Block Ptn, For Bullnose Block, Add	%	\$ -	\$ 0.33	\$ -	\$ -	\$ 0.33	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
422421614000106.00	1295	Concrete Block Ptn, Two Stories Thru Four, Add	%	\$ 1.27	\$ -	\$ -	\$ -	\$ 1.27	
422421614000106.00	1296	Concrete Block Ptn, Five Thru Six Stories, Add	%	\$ 1.69	\$ -	\$ -	\$ -	\$ 1.69	
422421614000108.00		Concrete Block Partition- No Scaffold Or Reinforced- 8 in X 16 in X 10 in Thick- Regular- Solid	SF	\$ 8.96	\$ 3.73	\$ -	\$ -	\$ 12.69	C82
422421614000108.00	1291	Concrete Block Ptn, For Special Color, Add	%	\$ -	\$ 0.49	\$ -	\$ -	\$ 0.49	
422421614000108.00	1292	Concrete Block Ptn, For Stacked Bond, Add	%	\$ 2.33	\$ -	\$ -	\$ -	\$ 2.33	
422421614000108.00	1293	Concrete Block Ptn, For Scored Block, Add	%	\$ -	\$ 0.37	\$ -	\$ -	\$ 0.37	
422421614000108.00	1294	Concrete Block Ptn, For Bullnose Block, Add	%	\$ -	\$ 0.37	\$ -	\$ -	\$ 0.37	
422421614000108.00	1295	Concrete Block Ptn, Two Stories Thru Four, Add	%	\$ 1.34	\$ -	\$ -	\$ -	\$ 1.34	
422421614000108.00	1296	Concrete Block Ptn, Five Thru Six Stories, Add	%	\$ 1.79	\$ -	\$ -	\$ -	\$ 1.79	
422421614000110.00		Concrete Block Partition- No Scaffold Or Reinforced- 8 in X 16 in X 12 in Thick- Regular- Solid	SF	\$ 11.12	\$ 4.11	\$ -	\$ -	\$ 15.24	C83
422421614000110.00	1291	Concrete Block Ptn, For Special Color, Add	%	\$ -	\$ 0.53	\$ -	\$ -	\$ 0.53	
422421614000110.00	1292	Concrete Block Ptn, For Stacked Bond, Add	%	\$ 2.89	\$ -	\$ -	\$ -	\$ 2.89	
422421614000110.00	1293	Concrete Block Ptn, For Scored Block, Add	%	\$ -	\$ 0.41	\$ -	\$ -	\$ 0.41	
422421614000110.00	1294	Concrete Block Ptn, For Bullnose Block, Add	%	\$ -	\$ 0.41	\$ -	\$ -	\$ 0.41	
422421614000110.00	1295	Concrete Block Ptn, Two Stories Thru Four, Add	%	\$ 1.67	\$ -	\$ -	\$ -	\$ 1.67	
422421614000110.00	1296	Concrete Block Ptn, Five Thru Six Stories, Add	%	\$ 2.22	\$ -	\$ -	\$ -	\$ 2.22	
42246000000.00		Concrete Block Bond Beam- No Scaffold- Grout Or Reinforced		\$ -	\$ -	\$ -	\$ -	\$ -	
42246120000.00		Regular Block		\$ -	\$ -	\$ -	\$ -	\$ -	
422461200000100.00		Concrete Block Bond Beam- 8 in High- 8 in Thick- No Scaffold- No Grout Or Reinforced- Regular	LF	\$ 5.39	\$ 2.80	\$ -	\$ -	\$ 8.19	C82
422461200000100.00	1300	Concrete Block Bond Beam, For Specialcolor, Add	%	\$ -	\$ 0.36	\$ -	\$ -	\$ 0.36	
422461200000100.00	1301	Concrete Block Bond Beam, For Stackedbond, Add	%	\$ 1.40	\$ -	\$ -	\$ -	\$ 1.40	
422461200000100.00	1302	Concrete Block Bond Beam, For Scored Block, Add	%	\$ -	\$ 0.28	\$ -	\$ -	\$ 0.28	
422461200000100.00	1303	Concrete Block Bond Beam, For Bullnose Block, Add	%	\$ -	\$ 0.28	\$ -	\$ -	\$ 0.28	
422461200000100.00	1304	Concrete Block Bond Beam, Grout And Fill With 2 #5 Rebar, Add	%	\$ 2.70	\$ 2.80	\$ -	\$ -	\$ 5.50	
422461200000100.00	1305	Concrete Block Bond Beam, Two Storiesthru Four, Add	%	\$ 0.81	\$ -	\$ -	\$ -	\$ 0.81	
422461200000100.00	1306	Concrete Block Bond Beam, Five Thru Six Stories, Add	%	\$ 1.08	\$ -	\$ -	\$ -	\$ 1.08	
422461200000102.00		Concrete Block Bond Beam- 8 in High- 6 in Thick- No Scaffold- No Grout Or Reinforced- Regular	LF	\$ 5.80	\$ 2.55	\$ -	\$ -	\$ 8.35	C82
422461200000102.00	1300	Concrete Block Bond Beam, For Specialcolor, Add	%	\$ -	\$ 0.33	\$ -	\$ -	\$ 0.33	
422461200000102.00	1301	Concrete Block Bond Beam, For Stackedbond, Add	%	\$ 1.51	\$ -	\$ -	\$ -	\$ 1.51	
422461200000102.00	1302	Concrete Block Bond Beam, For Scored Block, Add	%	\$ -	\$ 0.25	\$ -	\$ -	\$ 0.25	
422461200000102.00	1303	Concrete Block Bond Beam, For Bullnose Block, Add	%	\$ -	\$ 0.25	\$ -	\$ -	\$ 0.25	
422461200000102.00	1304	Concrete Block Bond Beam, Grout And Fill With 2 #5 Rebar, Add	%	\$ 2.90	\$ 2.55	\$ -	\$ -	\$ 5.45	
422461200000102.00	1305	Concrete Block Bond Beam, Two Storiesthru Four, Add	%	\$ 0.87	\$ -	\$ -	\$ -	\$ 0.87	
422461200000102.00	1306	Concrete Block Bond Beam, Five Thru Six Stories, Add	%	\$ 1.16	\$ -	\$ -	\$ -	\$ 1.16	
422461200000104.00		Concrete Block Bond Beam- 8 in High- 12 in Thick- No Scaffold- No Grout Or Reinforced- Regular	LF	\$ 7.09	\$ 5.10	\$ -	\$ -	\$ 12.19	C83
422461200000104.00	1300	Concrete Block Bond Beam, For Specialcolor, Add	%	\$ -	\$ 0.66	\$ -	\$ -	\$ 0.66	
422461200000104.00	1301	Concrete Block Bond Beam, For Stackedbond, Add	%	\$ 1.84	\$ -	\$ -	\$ -	\$ 1.84	
422461200000104.00	1302	Concrete Block Bond Beam, For Scored Block, Add	%	\$ -	\$ 0.51	\$ -	\$ -	\$ 0.51	
422461200000104.00	1303	Concrete Block Bond Beam, For Bullnose Block, Add	%	\$ -	\$ 0.51	\$ -	\$ -	\$ 0.51	
422461200000104.00	1304	Concrete Block Bond Beam, Grout And Fill With 2 #5 Rebar, Add	%	\$ 3.54	\$ 5.10	\$ -	\$ -	\$ 8.65	
422461200000104.00	1305	Concrete Block Bond Beam, Two Storiesthru Four, Add	%	\$ 1.06	\$ -	\$ -	\$ -	\$ 1.06	
422461200000104.00	1306	Concrete Block Bond Beam, Five Thru Six Stories, Add	%	\$ 1.42	\$ -	\$ -	\$ -	\$ 1.42	
42246140000.00		Lightweight		\$ -	\$ -	\$ -	\$ -	\$ -	
422461400000100.00		Concrete Block Bond Beam- 8 in High- 8 in Thick- No Scaffold- No Grout Or Reinforced- Lightweight	LF	\$ 5.30	\$ 2.80	\$ -	\$ -	\$ 8.10	C82
422461400000100.00	1300	Concrete Block Bond Beam, For Specialcolor, Add	%	\$ -	\$ 0.36	\$ -	\$ -	\$ 0.36	
422461400000100.00	1301	Concrete Block Bond Beam, For Stackedbond, Add	%	\$ 1.38	\$ -	\$ -	\$ -	\$ 1.38	
422461400000100.00	1302	Concrete Block Bond Beam, For Scored Block, Add	%	\$ -	\$ 0.28	\$ -	\$ -	\$ 0.28	
422461400000100.00	1303	Concrete Block Bond Beam, For Bullnose Block, Add	%	\$ -	\$ 0.28	\$ -	\$ -	\$ 0.28	
422461400000100.00	1304	Concrete Block Bond Beam, Grout And Fill With 2 #5 Rebar, Add	%	\$ 2.65	\$ 2.80	\$ -	\$ -	\$ 5.45	
422461400000100.00	1305	Concrete Block Bond Beam, Two Storiesthru Four, Add	%	\$ 0.79	\$ -	\$ -	\$ -	\$ 0.79	
422461400000100.00	1306	Concrete Block Bond Beam, Five Thru Six Stories, Add	%	\$ 1.06	\$ -	\$ -	\$ -	\$ 1.06	
422461400000102.00		Concrete Block Bond Beam- 8 in High- 6 in Thick- No Scaffold- No Grout Or Reinforced- Lightweight	LF	\$ 5.64	\$ 2.55	\$ -	\$ -	\$ 8.19	C82
422461400000102.00	1300	Concrete Block Bond Beam, For Specialcolor, Add	%	\$ -	\$ 0.33	\$ -	\$ -	\$ 0.33	
422461400000102.00	1301	Concrete Block Bond Beam, For Stackedbond, Add	%	\$ 1.47	\$ -	\$ -	\$ -	\$ 1.47	
422461400000102.00	1302	Concrete Block Bond Beam, For Scored Block, Add	%	\$ -	\$ 0.25	\$ -	\$ -	\$ 0.25	
422461400000102.00	1303	Concrete Block Bond Beam, For Bullnose Block, Add	%	\$ -	\$ 0.25	\$ -	\$ -	\$ 0.25	
422461400000102.00	1304	Concrete Block Bond Beam, Grout And Fill With 2 #5 Rebar, Add	%	\$ 2.82	\$ 2.55	\$ -	\$ -	\$ 5.37	
422461400000102.00	1305	Concrete Block Bond Beam, Two Storiesthru Four, Add	%	\$ 0.85	\$ -	\$ -	\$ -	\$ 0.85	
422461400000102.00	1306	Concrete Block Bond Beam, Five Thru Six Stories, Add	%	\$ 1.13	\$ -	\$ -	\$ -	\$ 1.13	
422461400000104.00		Concrete Block Bond Beam- 8 in High- 12 in Thick- No Scaffold- No Grout Or Reinforced- Lightweight	LF	\$ 6.95	\$ 3.32	\$ -	\$ -	\$ 10.27	C83
422461400000104.00	1300	Concrete Block Bond Beam, For Specialcolor, Add	%	\$ -	\$ 0.43	\$ -	\$ -	\$ 0.43	
422461400000104.00	1301	Concrete Block Bond Beam, For Stackedbond, Add	%	\$ 1.81	\$ -	\$ -	\$ -	\$ 1.81	
422461400000104.00	1302	Concrete Block Bond Beam, For Scored Block, Add	%	\$ -	\$ 0.33	\$ -	\$ -	\$ 0.33	
422461400000104.00	1303	Concrete Block Bond Beam, For Bullnose Block, Add	%	\$ -	\$ 0.33	\$ -	\$ -	\$ 0.33	
422461400000104.00	1304	Concrete Block Bond Beam, Grout And Fill With 2 #5 Rebar, Add	%	\$ 3.48	\$ 3.32	\$ -	\$ -	\$ 6.79	
422461400000104.00	1305	Concrete Block Bond Beam, Two Storiesthru Four, Add	%	\$ 1.04	\$ -	\$ -	\$ -	\$ 1.04	
422461400000104.00	1306	Concrete Block Bond Beam, Five Thru Six Stories, Add	%	\$ 1.39	\$ -	\$ -	\$ -	\$ 1.39	
42248000000.00		Concrete Block Foundation Wall- No Scaffolding		\$ -	\$ -	\$ -	\$ -	\$ -	
422480000000100.00		Concrete Block- 8 in X 16 in X 6 in Thick- No Scaffold Or Reinforced- Regular- Foundation Wall	SF	\$ 6.77	\$ 2.29	\$ -	\$ -	\$ 9.06	C82
422480000000100.00	1307	Concrete Block Foundation Wall, For Special Color, Add	%	\$ -	\$ 0.30	\$ -	\$ -	\$ 0.30	
422480000000100.00	1308	Concrete Block Foundation Wall, For Stacked Bond, Add	%	\$ 1.76	\$ -	\$ -	\$ -	\$ 1.76	
422480000000100.00	1309	Concrete Block Foundation Wall, For Scored Block, Add	%	\$ -	\$ 0.23	\$ -	\$ -	\$ 0.23	
422480000000100.00	1310	Concrete Block Foundation Wall, For Bullnoseblock, Add	%	\$ -	\$ 0.23	\$ -	\$ -	\$ 0.23	
422480000000100.00	1311	Concrete Block Foundation Wall, Two Stories Thru Four, Add	%	\$ 1.02	\$ -	\$ -	\$ -	\$ 1.02	
422480000000100.00	1312	Concrete Block Foundation Wall, Five Thru Six Stories, Add	%	\$ 1.35	\$ -	\$ -	\$ -	\$ 1.35	
422480000000102.00		Concrete Block- 8 in X 16 in X 8 in Thick- No Scaffold Or Reinforced- Regular- Foundation Wall	SF	\$ 7.09	\$ 2.68	\$ -	\$ -	\$ 9.77	C82
422480000000102.00	1307	Concrete Block Foundation Wall, For Special Color, Add	%	\$ -	\$ 0.35	\$ -	\$ -	\$ 0.35	
422480000000102.00	1308	Concrete Block Foundation Wall, For Stacked Bond, Add	%	\$ 1.84	\$ -	\$ -	\$ -	\$ 1.84	
422480000000102.00	1309	Concrete Block Foundation Wall, For Scored Block, Add	%	\$ -	\$ 0.27	\$ -	\$ -	\$ 0.27	
422480000000102.00	1310	Concrete Block Foundation Wall, For Bullnoseblock, Add	%	\$ -	\$ 0.27	\$ -	\$ -	\$ 0.27	
422480000000102.00	1311	Concrete Block Foundation Wall, Two Stories Thru Four, Add	%	\$ 1.06	\$ -	\$ -	\$ -	\$ 1.06	
422480000000102.00	1312	Concrete Block Foundation Wall, Five Thru Six Stories, Add	%	\$ 1.42	\$ -	\$ -	\$ -	\$ 1.42	
422480000000104.00		Concrete Block- 8 in X 16 in X 10 in Thick- No Scaffold Or Reinforced- Regular- Foundation Wall	SF	\$ 7.25	\$ 4.22	\$ -	\$ -	\$ 11.47	C82
422480000000104.00	1307	Concrete Block Foundation Wall, For Special Color, Add	%	\$ -	\$ 0.55	\$ -	\$ -	\$ 0.55	
422480000000104.00	1308	Concrete Block Foundation Wall, For Stacked Bond, Add	%	\$ 1.89	\$ -	\$ -	\$ -	\$ 1.89	
422480000000104.00	1309	Concrete Block Foundation Wall, For Scored Block, Add	%	\$ -	\$ 0.42	\$ -	\$ -	\$ 0.42	
422480000000104.00	1310	Concrete Block Foundation Wall, For Bullnoseblock, Add	%	\$ -	\$ 0.42	\$ -	\$ -	\$ 0.42	
422480000000104.00	1311	Concrete Block Foundation Wall, Two Stories Thru Four, Add	%	\$ 1.09	\$ -	\$ -	\$ -	\$ 1.09	
422480000000104.00	1312	Concrete Block Foundation Wall, Five Thru Six Stories, Add	%	\$ 1.45	\$ -	\$ -	\$ -	\$ 1.45	
422480000000106.00		Concrete Block- 8 in X 16 in X 12 in Thick- No Scaffold Or Reinforced- Regular- Foundation Wall	SF	\$ 9.15	\$ 4.67	\$ -	\$ -	\$ 13.82	C83
422480000000106.00	1307	Concrete Block Foundation Wall, For Special Color, Add	%	\$ -	\$ 0.61	\$ -	\$ -	\$ 0.61	
422480000000106.00	1308	Concrete Block Foundation Wall, For Stacked Bond, Add	%	\$ 2.38	\$ -	\$ -	\$ -	\$ 2.38	
422480000000106.00	1309	Concrete Block Foundation Wall, For Scored Block, Add	%	\$ -	\$ 0.47	\$ -	\$ -	\$ 0.47	
422480000000106.00	1310	Concrete Block Foundation Wall, For Bullnoseblock, Add	%	\$ -	\$ 0.47	\$ -	\$ -	\$ 0.47	
422480000000106.00	1311	Concrete Block Foundation Wall, Two Stories Thru Four, Add	%	\$ 1.37	\$ -	\$ -	\$ -	\$ 1.37	
422480000000106.00	1312	Concrete Block Foundation Wall, Five Thru Six Stories, Add	%	\$ 1.83	\$ -	\$ -	\$ -	\$ 1.83	
42252000000.00		Concrete Block- High Strength- No Scaffolding Note: 3500 Psi		\$ -	\$ -	\$ -	\$ -	\$ -	
42252120000.00		Hollow- Reinforced		\$ -	\$ -	\$ -	\$ -	\$ -	
422521200000100.00		Concrete Block High Strength- 8 in X 16 in X 2 in- No Scaffold- Hollow- 3500 Psi	SF	\$ 7.43	\$ 2.48	\$ -	\$ -	\$ 9.91	C82
422521200000100.00	1313	Concrete Block, High Strength, For 75% Solid Block, Add	%	\$ -	\$ 0.74	\$ -	\$ -	\$ 0.74	
422521200000100.00	1314	Concrete Block, High Strength, For 100% Solid Block, Add	%	\$ -	\$ 1.24	\$ -	\$ -	\$ 1.24	
422521200000100.00	1315	Concrete Block, High Strength, For Special Color, Add	%	\$ -	\$ 0.32	\$ -	\$ -	\$ 0.32	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
422521200000100.00	1316	Concrete Block, High Strength, For Stackedbond, Add	%	\$ 1.93	\$ -	\$ -	\$ -	\$ 1.93	
422521200000100.00	1317	Concrete Block, High Strength, For Scored Block, Add	%	\$ -	\$ 0.25	\$ -	\$ -	\$ 0.25	
422521200000100.00	1318	Concrete Block, High Strength, For Bullnose Block, Add	%	\$ -	\$ 0.25	\$ -	\$ -	\$ 0.25	
422521200000100.00	1319	Concrete Block, High Strength, Two Stories Thru Four, Add	%	\$ 1.11	\$ -	\$ -	\$ -	\$ 1.11	
422521200000100.00	1320	Concrete Block, High Strength, Five Thru Six Stories, Add	%	\$ 1.49	\$ -	\$ -	\$ -	\$ 1.49	
422521200000102.00		Concrete Block High Strength- 8 in X 16 in X 4 in- No Scaffold- Hollow- 3500 Psi	SF	\$ 8.02	\$ 2.73	\$ -	\$ -	\$ 10.75	C82
422521200000102.00	1313	Concrete Block, High Strength, For 75% Solid Block, Add	%	\$ -	\$ 0.82	\$ -	\$ -	\$ 0.82	
422521200000102.00	1314	Concrete Block, High Strength, For 100% Solid Block, Add	%	\$ -	\$ 1.37	\$ -	\$ -	\$ 1.37	
422521200000102.00	1315	Concrete Block, High Strength, For Special Color, Add	%	\$ -	\$ 0.35	\$ -	\$ -	\$ 0.35	
422521200000102.00	1316	Concrete Block, High Strength, For Stackedbond, Add	%	\$ 2.08	\$ -	\$ -	\$ -	\$ 2.08	
422521200000102.00	1317	Concrete Block, High Strength, For Scored Block, Add	%	\$ -	\$ 0.27	\$ -	\$ -	\$ 0.27	
422521200000102.00	1318	Concrete Block, High Strength, For Bullnose Block, Add	%	\$ -	\$ 0.27	\$ -	\$ -	\$ 0.27	
422521200000102.00	1319	Concrete Block, High Strength, Two Stories Thru Four, Add	%	\$ 1.20	\$ -	\$ -	\$ -	\$ 1.20	
422521200000102.00	1320	Concrete Block, High Strength, Five Thru Six Stories, Add	%	\$ 1.60	\$ -	\$ -	\$ -	\$ 1.60	
422521200000104.00		Concrete Block High Strength- 8 in X 16 in X 6 in- No Scaffold- Hollow- 3500 Psi	SF	\$ 8.70	\$ 3.00	\$ -	\$ -	\$ 11.70	C82
422521200000104.00	1313	Concrete Block, High Strength, For 75% Solid Block, Add	%	\$ -	\$ 0.90	\$ -	\$ -	\$ 0.90	
422521200000104.00	1314	Concrete Block, High Strength, For 100% Solid Block, Add	%	\$ -	\$ 1.50	\$ -	\$ -	\$ 1.50	
422521200000104.00	1315	Concrete Block, High Strength, For Special Color, Add	%	\$ -	\$ 0.39	\$ -	\$ -	\$ 0.39	
422521200000104.00	1316	Concrete Block, High Strength, For Stackedbond, Add	%	\$ 2.26	\$ -	\$ -	\$ -	\$ 2.26	
422521200000104.00	1317	Concrete Block, High Strength, For Scored Block, Add	%	\$ -	\$ 0.30	\$ -	\$ -	\$ 0.30	
422521200000104.00	1318	Concrete Block, High Strength, For Bullnose Block, Add	%	\$ -	\$ 0.30	\$ -	\$ -	\$ 0.30	
422521200000104.00	1319	Concrete Block, High Strength, Two Stories Thru Four, Add	%	\$ 1.31	\$ -	\$ -	\$ -	\$ 1.31	
422521200000104.00	1320	Concrete Block, High Strength, Five Thru Six Stories, Add	%	\$ 1.74	\$ -	\$ -	\$ -	\$ 1.74	
422521200000106.00		Concrete Block High Strength- 8 in X 16 in X 8 in- No Scaffold- Hollow- 3500 Psi	SF	\$ 9.23	\$ 3.38	\$ -	\$ -	\$ 12.61	C82
422521200000106.00	1313	Concrete Block, High Strength, For 75% Solid Block, Add	%	\$ -	\$ 1.01	\$ -	\$ -	\$ 1.01	
422521200000106.00	1314	Concrete Block, High Strength, For 100% Solid Block, Add	%	\$ -	\$ 1.69	\$ -	\$ -	\$ 1.69	
422521200000106.00	1315	Concrete Block, High Strength, For Special Color, Add	%	\$ -	\$ 0.44	\$ -	\$ -	\$ 0.44	
422521200000106.00	1316	Concrete Block, High Strength, For Stackedbond, Add	%	\$ 2.40	\$ -	\$ -	\$ -	\$ 2.40	
422521200000106.00	1317	Concrete Block, High Strength, For Scored Block, Add	%	\$ -	\$ 0.34	\$ -	\$ -	\$ 0.34	
422521200000106.00	1318	Concrete Block, High Strength, For Bullnose Block, Add	%	\$ -	\$ 0.34	\$ -	\$ -	\$ 0.34	
422521200000106.00	1319	Concrete Block, High Strength, Two Stories Thru Four, Add	%	\$ 1.38	\$ -	\$ -	\$ -	\$ 1.38	
422521200000106.00	1320	Concrete Block, High Strength, Five Thru Six Stories, Add	%	\$ 1.85	\$ -	\$ -	\$ -	\$ 1.85	
422521200000108.00		Concrete Block High Strength- 8 in X 16 in X 10 in- No Scaffold- Hollow- 3500 Psi	SF	\$ 9.83	\$ 4.15	\$ -	\$ -	\$ 13.98	C82
422521200000108.00	1313	Concrete Block, High Strength, For 75% Solid Block, Add	%	\$ -	\$ 1.24	\$ -	\$ -	\$ 1.24	
422521200000108.00	1314	Concrete Block, High Strength, For 100% Solid Block, Add	%	\$ -	\$ 2.07	\$ -	\$ -	\$ 2.07	
422521200000108.00	1315	Concrete Block, High Strength, For Special Color, Add	%	\$ -	\$ 0.54	\$ -	\$ -	\$ 0.54	
422521200000108.00	1316	Concrete Block, High Strength, For Stackedbond, Add	%	\$ 2.56	\$ -	\$ -	\$ -	\$ 2.56	
422521200000108.00	1317	Concrete Block, High Strength, For Scored Block, Add	%	\$ -	\$ 0.41	\$ -	\$ -	\$ 0.41	
422521200000108.00	1318	Concrete Block, High Strength, For Bullnose Block, Add	%	\$ -	\$ 0.41	\$ -	\$ -	\$ 0.41	
422521200000108.00	1319	Concrete Block, High Strength, Two Stories Thru Four, Add	%	\$ 1.47	\$ -	\$ -	\$ -	\$ 1.47	
422521200000108.00	1320	Concrete Block, High Strength, Five Thru Six Stories, Add	%	\$ 1.97	\$ -	\$ -	\$ -	\$ 1.97	
422521200000110.00		Concrete Block High Strength- 8 in X 16 in X 12 in- No Scaffold- Hollow- 3500 Psi	SF	\$ 10.16	\$ 4.93	\$ -	\$ -	\$ 15.09	C82
422521200000110.00	1313	Concrete Block, High Strength, For 75% Solid Block, Add	%	\$ -	\$ 1.48	\$ -	\$ -	\$ 1.48	
422521200000110.00	1314	Concrete Block, High Strength, For 100% Solid Block, Add	%	\$ -	\$ 2.47	\$ -	\$ -	\$ 2.47	
422521200000110.00	1315	Concrete Block, High Strength, For Special Color, Add	%	\$ -	\$ 0.64	\$ -	\$ -	\$ 0.64	
422521200000110.00	1316	Concrete Block, High Strength, For Stackedbond, Add	%	\$ 2.64	\$ -	\$ -	\$ -	\$ 2.64	
422521200000110.00	1317	Concrete Block, High Strength, For Scored Block, Add	%	\$ -	\$ 0.49	\$ -	\$ -	\$ 0.49	
422521200000110.00	1318	Concrete Block, High Strength, For Bullnose Block, Add	%	\$ -	\$ 0.49	\$ -	\$ -	\$ 0.49	
422521200000110.00	1319	Concrete Block, High Strength, Two Stories Thru Four, Add	%	\$ 1.52	\$ -	\$ -	\$ -	\$ 1.52	
422521200000110.00	1320	Concrete Block, High Strength, Five Thru Six Stories, Add	%	\$ 2.03	\$ -	\$ -	\$ -	\$ 2.03	
42300000000.00		Glass Unit Masonry		\$ -	\$ -	\$ -	\$ -	\$ -	
42313000000.00		Vertical Glass Unit Masonry		\$ -	\$ -	\$ -	\$ -	\$ -	
42313120000.00		Glass Block- No Scaffolding		\$ -	\$ -	\$ -	\$ -	\$ -	
42313121200.00		Plain		\$ -	\$ -	\$ -	\$ -	\$ -	
423131212000100.00		Glass Block- No Scaffold- 6 in X 6 in- 4 in Thick- Plain- Under 1000 Sf	SF	\$ 26.50	\$ 31.54	\$ -	\$ -	\$ 58.04	C82
423131212000100.00	1341	Glass Block, For Solar Reflective Blocks, Add	%	\$ -	\$ 31.54	\$ -	\$ -	\$ 31.54	
423131212000100.00	1342	Glass Block, For Sculptured Blocks, Add	%	\$ -	\$ 11.04	\$ -	\$ -	\$ 11.04	
423131212000100.00	1343	Glass Block, For Colored Glass, Add	%	\$ -	\$ 6.31	\$ -	\$ -	\$ 6.31	
423131212000102.00		Glass Block- No Scaffold- 8 in X 8 in- 4 in Thick- Plain- Under 1000 Sf	SF	\$ 19.04	\$ 32.36	\$ -	\$ -	\$ 51.40	C82
423131212000102.00	1341	Glass Block, For Solar Reflective Blocks, Add	%	\$ -	\$ 32.36	\$ -	\$ -	\$ 32.36	
423131212000102.00	1342	Glass Block, For Sculptured Blocks, Add	%	\$ -	\$ 11.33	\$ -	\$ -	\$ 11.33	
423131212000102.00	1343	Glass Block, For Colored Glass, Add	%	\$ -	\$ 6.47	\$ -	\$ -	\$ 6.47	
423131212000104.00		Glass Block- No Scaffold- 12 in X 12 in- 4 in Thick- Plain- Under 1000 Sf	SF	\$ 17.41	\$ 47.31	\$ -	\$ -	\$ 64.73	C82
423131212000104.00	1341	Glass Block, For Solar Reflective Blocks, Add	%	\$ -	\$ 47.31	\$ -	\$ -	\$ 47.31	
423131212000104.00	1342	Glass Block, For Sculptured Blocks, Add	%	\$ -	\$ 16.56	\$ -	\$ -	\$ 16.56	
423131212000104.00	1343	Glass Block, For Colored Glass, Add	%	\$ -	\$ 9.46	\$ -	\$ -	\$ 9.46	
423131212000106.00		Glass Block- No Scaffold- 6 in X 6 in- 4 in Thick- Plain- 1000 To 5000 Sf	SF	\$ 22.57	\$ 18.97	\$ -	\$ -	\$ 41.55	C82
423131212000106.00	1341	Glass Block, For Solar Reflective Blocks, Add	%	\$ -	\$ 18.97	\$ -	\$ -	\$ 18.97	
423131212000106.00	1342	Glass Block, For Sculptured Blocks, Add	%	\$ -	\$ 6.64	\$ -	\$ -	\$ 6.64	
423131212000106.00	1343	Glass Block, For Colored Glass, Add	%	\$ -	\$ 3.79	\$ -	\$ -	\$ 3.79	
423131212000108.00		Glass Block- No Scaffold- 8 in X 8 in- 4 in Thick- Plain- 1000 To 5000 Sf	SF	\$ 16.04	\$ 31.43	\$ -	\$ -	\$ 47.46	C82
423131212000108.00	1341	Glass Block, For Solar Reflective Blocks, Add	%	\$ -	\$ 31.43	\$ -	\$ -	\$ 31.43	
423131212000108.00	1342	Glass Block, For Sculptured Blocks, Add	%	\$ -	\$ 11.00	\$ -	\$ -	\$ 11.00	
423131212000108.00	1343	Glass Block, For Colored Glass, Add	%	\$ -	\$ 6.29	\$ -	\$ -	\$ 6.29	
423131212000110.00		Glass Block- No Scaffold- 12 in X 12 in- 4 in Thick- Plain- 1000 To 5000 Sf	SF	\$ 14.17	\$ 46.07	\$ -	\$ -	\$ 60.24	C82
423131212000110.00	1341	Glass Block, For Solar Reflective Blocks, Add	%	\$ -	\$ 46.07	\$ -	\$ -	\$ 46.07	
423131212000110.00	1342	Glass Block, For Sculptured Blocks, Add	%	\$ -	\$ 16.12	\$ -	\$ -	\$ 16.12	
423131212000110.00	1343	Glass Block, For Colored Glass, Add	%	\$ -	\$ 9.21	\$ -	\$ -	\$ 9.21	
423131212000112.00		Glass Block- No Scaffold- 6 in X 6 in- 4 in Thick- Plain- Over 5000 Sf	SF	\$ 21.02	\$ 30.16	\$ -	\$ -	\$ 51.18	C82
423131212000112.00	1341	Glass Block, For Solar Reflective Blocks, Add	%	\$ -	\$ 30.16	\$ -	\$ -	\$ 30.16	
423131212000112.00	1342	Glass Block, For Sculptured Blocks, Add	%	\$ -	\$ 10.56	\$ -	\$ -	\$ 10.56	
423131212000112.00	1343	Glass Block, For Colored Glass, Add	%	\$ -	\$ 6.03	\$ -	\$ -	\$ 6.03	
423131212000114.00		Glass Block- No Scaffold- 8 in X 8 in- 4 in Thick- Plain- Over 5000 Sf	SF	\$ 14.17	\$ 30.80	\$ -	\$ -	\$ 44.98	C82
423131212000114.00	1341	Glass Block, For Solar Reflective Blocks, Add	%	\$ -	\$ 30.80	\$ -	\$ -	\$ 30.80	
423131212000114.00	1342	Glass Block, For Sculptured Blocks, Add	%	\$ -	\$ 10.78	\$ -	\$ -	\$ 10.78	
423131212000114.00	1343	Glass Block, For Colored Glass, Add	%	\$ -	\$ 6.16	\$ -	\$ -	\$ 6.16	
423131212000116.00		Glass Block- No Scaffold- 12 in X 12 in- 4 in Thick- Plain- Over 5000 Sf	SF	\$ 12.69	\$ 45.24	\$ -	\$ -	\$ 57.93	C82
423131212000116.00	1341	Glass Block, For Solar Reflective Blocks, Add	%	\$ -	\$ 45.24	\$ -	\$ -	\$ 45.24	
423131212000116.00	1342	Glass Block, For Sculptured Blocks, Add	%	\$ -	\$ 15.83	\$ -	\$ -	\$ 15.83	
423131212000116.00	1343	Glass Block, For Colored Glass, Add	%	\$ -	\$ 9.05	\$ -	\$ -	\$ 9.05	
42500000000.00		Unit Masonry Panels		\$ -	\$ -	\$ -	\$ -	\$ -	
42513000000.00		Metal-Supported Unit Masonry Panels		\$ -	\$ -	\$ -	\$ -	\$ -	
42513120000.00		Preassembled Masonry Panels		\$ -	\$ -	\$ -	\$ -	\$ -	
425131200000100.00		Preassembled Masonry Panels-Maximum -Includes Brick- Epoxy Mortar-And Hoist	SF	\$ 15.06	\$ 89.03	\$ 5.58	\$ -	\$ 109.67	C389
42513140000.00		Wall Panels		\$ -	\$ -	\$ -	\$ -	\$ -	
425131400000100.00		Wall Panels Prefabricated- 4 in Thick	SF	\$ 11.93	\$ 30.40	\$ 7.58	\$ -	\$ 49.91	C382
425131400000100.00	1321	Wall Panels, 4" Brick & 2" Concrete Back-up, Add	%	\$ -	\$ 15.20	\$ 7.58	\$ -	\$ 15.20	
425131400000100.00	1322	Wall Panels, 4" Brick & 1" Urethane & 3" Concrete Back-up, Add	%	\$ -	\$ 21.28	\$ 7.58	\$ -	\$ 21.28	
44300000000.00		Stone Masonry		\$ -	\$ -	\$ -	\$ -	\$ -	
44312000000.00		Cast Stone		\$ -	\$ -	\$ -	\$ -	\$ -	
443120000000100.00		Molded Stone Column Cover	SF	\$ 1.60	\$ 48.79	\$ -	\$ -	\$ 50.39	C90
44314000000.00		Rough Stone Wall		\$ -	\$ -	\$ -	\$ -	\$ -	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
44314000000100.00		Rough Stone Wall- Dry- Under 18 in Thick	CF	\$ 19.96	\$ 26.52	\$ -	\$ -	\$ 46.48	C77
44314000000102.00		Rough Stone Wall- Up To 18 in Thick- Rubble Stone Walls- In Mortar Bed	CF	\$ 24.67	\$ 26.46	\$ -	\$ -	\$ 51.13	C78
44318000000.00		Marble		\$ -	\$ -	\$ -	\$ -	\$ -	
44318120000.00		Marble (Italian)		\$ -	\$ -	\$ -	\$ -	\$ -	
44318121200.00		Facing Panels		\$ -	\$ -	\$ -	\$ -	\$ -	
443181212000100.00		3/4 in Thick Marble Face Panel (Italian)	SF	\$ 33.07	\$ 74.64	\$ 20.96	\$ -	\$ 128.67	C89
443181212000102.00		1-1/2 in Thick Marble Face Panel (Italian)	SF	\$ 33.90	\$ 94.27	\$ 21.49	\$ -	\$ 149.65	C89
443181212000104.00		2-1/4 in Thick Marble Face Panel (Italian)	SF	\$ 40.00	\$ 113.40	\$ 25.36	\$ -	\$ 178.76	C89
44318121400.00		Column Bases-1 In Thick		\$ -	\$ -	\$ -	\$ -	\$ -	
443181214000100.00		4 in High Marble Column Bases (Italian) 1 in Thick Base	LF	\$ 74.59	\$ 38.37	\$ -	\$ -	\$ 112.97	C76
443181214000102.00		6 in High Marble Column Bases (Italian) 1 in Thick Base	LF	\$ 80.99	\$ 53.16	\$ -	\$ -	\$ 134.15	C76
44318121600.00		Columns		\$ -	\$ -	\$ -	\$ -	\$ -	
443181216000100.00		Plain Faced Solid Marble Columns (Italian)	CY	\$ 3,124.72	\$ 2,931.84	\$ 1,981.19	\$ -	\$ 8,037.75	C89
443181216000102.00		Fluted- Solid Marble Columns (Italian)(Carved)	CY	\$ 3,124.72	\$ 3,004.42	\$ 1,981.19	\$ -	\$ 8,110.32	C89
44318121800.00		Flooring		\$ -	\$ -	\$ -	\$ -	\$ -	
443181218000100.00		Marble Travertine Flooring (Italian)	SF	\$ 19.44	\$ 20.66	\$ -	\$ -	\$ 40.09	C76
443181218000102.00		12 inX 12 in X 1/2 inMarble Flooring (Italian) Standard Size- Uniform Color	SF	\$ 24.76	\$ 26.58	\$ -	\$ -	\$ 51.33	C76
443181218000104.00		Special Design Marble Flooring (Italian) Multi Color- (No Circular)	SF	\$ 27.21	\$ 31.98	\$ -	\$ -	\$ 59.19	C76
443181218000106.00		12X12 in X 3/8 inMarble Flooring	SF	\$ 24.76	\$ 24.40	\$ -	\$ -	\$ 49.15	C76
44318122000.00		Miscellaneous Marble Items		\$ -	\$ -	\$ -	\$ -	\$ -	
443181220000100.00		12 in Marble Stair Treads (Italian)	LF	\$ 26.77	\$ 92.55	\$ -	\$ -	\$ 119.32	C85
443181220000102.00		3 ft Long Plain Marble Threshold 4-6 in Wide X 7/8 in Thick (Italian)	EA	\$ 42.52	\$ 127.19	\$ -	\$ -	\$ 169.71	C76
443181220000104.00		6 in Wide Marble Window Sills 2 in Thick (Italian)	LF	\$ 16.01	\$ 130.72	\$ -	\$ -	\$ 146.73	C76
443181220000106.00		6 in Wide Marble Stair Risers (Italian)	LF	\$ 21.42	\$ 59.18	\$ -	\$ -	\$ 80.60	C85
443181220000108.00		3 ft Long Bevel Marble Threshold (Italian) 4-6 in Wide X 7/8 in Th Ick	EA	\$ 42.52	\$ 128.34	\$ -	\$ -	\$ 170.86	C76
443181220000110.00		5 in Wide Marble Window Stool (Italian) 7/8 in Thick- Polished	LF	\$ 19.48	\$ 38.10	\$ -	\$ -	\$ 57.58	C76
44318140000.00		Marble (Local)- Maximum Size 3 ft X 1.5 ft		\$ -	\$ -	\$ -	\$ -	\$ -	
44318141200.00		Facing Panels		\$ -	\$ -	\$ -	\$ -	\$ -	
443181412000100.00		3/4 in Thick Marble Face Panel (Local) 3 ft X 1.5 ft Maximum	SF	\$ 33.07	\$ 80.73	\$ 20.96	\$ -	\$ 134.76	C89
443181412000100.00	0292	Shipping For 30 Miles (50Km), Add		\$ -	\$ 0.48	\$ 20.96	\$ -	\$ 0.48	
443181412000100.00	0293	Shipping For 60 Miles (100Km), Add		\$ -	\$ 0.97	\$ 20.96	\$ -	\$ 0.97	
443181412000100.00	0294	Shipping For 300 Miles (500Km), Add		\$ -	\$ 4.84	\$ 20.96	\$ -	\$ 4.84	
443181412000100.00	0295	Shipping For 600 Miles (1000Km), Add		\$ -	\$ 9.69	\$ 20.96	\$ -	\$ 9.69	
443181412000102.00		1-1/2 in Thick Marble Face Panel (Local) 3 ft X 1.5 ft Maximum	SF	\$ 33.90	\$ 83.90	\$ 21.49	\$ -	\$ 139.29	C89
443181412000102.00	0292	Shipping For 30 Miles (50Km), Add		\$ -	\$ 0.50	\$ 21.49	\$ -	\$ 0.50	
443181412000102.00	0293	Shipping For 60 Miles (100Km), Add		\$ -	\$ 1.01	\$ 21.49	\$ -	\$ 1.01	
443181412000102.00	0294	Shipping For 300 Miles (500Km), Add		\$ -	\$ 5.03	\$ 21.49	\$ -	\$ 5.03	
443181412000102.00	0295	Shipping For 600 Miles (1000Km), Add		\$ -	\$ 10.07	\$ 21.49	\$ -	\$ 10.07	
443181412000104.00		2-1/4 in Thick Marble Face Panel (Local) 3 ft X 1.5 ft Maximum	SF	\$ 40.00	\$ 102.44	\$ 25.36	\$ -	\$ 167.79	C89
443181412000104.00	0292	Shipping For 30 Miles (50Km), Add		\$ -	\$ 0.61	\$ 25.36	\$ -	\$ 0.61	
443181412000104.00	0293	Shipping For 60 Miles (100Km), Add		\$ -	\$ 1.23	\$ 25.36	\$ -	\$ 1.23	
443181412000104.00	0294	Shipping For 300 Miles (500Km), Add		\$ -	\$ 6.15	\$ 25.36	\$ -	\$ 6.15	
443181412000104.00	0295	Shipping For 600 Miles (1000Km), Add		\$ -	\$ 12.29	\$ 25.36	\$ -	\$ 12.29	
44318141400.00		Flooring		\$ -	\$ -	\$ -	\$ -	\$ -	
443181414000100.00		Marble Travertine Flooring (Local)	SF	\$ 19.44	\$ 24.98	\$ -	\$ -	\$ 44.41	C76
443181414000100.00	0292	Shipping For 30 Miles (50Km), Add		\$ -	\$ 0.15	\$ -	\$ -	\$ 0.15	
443181414000100.00	0293	Shipping For 60 Miles (100Km), Add		\$ -	\$ 0.30	\$ -	\$ -	\$ 0.30	
443181414000100.00	0294	Shipping For 300 Miles (500Km), Add		\$ -	\$ 1.50	\$ -	\$ -	\$ 1.50	
443181414000100.00	0295	Shipping For 600 Miles (1000Km), Add		\$ -	\$ 3.00	\$ -	\$ -	\$ 3.00	
443181414000102.00		12 in X 12 in X 1/2 inMarble Flooring (Local) Standard Size- Uniform Color	SF	\$ 24.76	\$ 19.46	\$ -	\$ -	\$ 44.21	C76
443181414000102.00	0292	Shipping For 30 Miles (50Km), Add		\$ -	\$ 0.12	\$ -	\$ -	\$ 0.12	
443181414000102.00	0293	Shipping For 60 Miles (100Km), Add		\$ -	\$ 0.23	\$ -	\$ -	\$ 0.23	
443181414000102.00	0294	Shipping For 300 Miles (500Km), Add		\$ -	\$ 1.17	\$ -	\$ -	\$ 1.17	
443181414000102.00	0295	Shipping For 600 Miles (1000Km), Add		\$ -	\$ 2.33	\$ -	\$ -	\$ 2.33	
443181414000104.00		Special Design Marble Flooring (Local) Multi Color- (No Circular)	SF	\$ 27.30	\$ 30.31	\$ -	\$ -	\$ 57.61	C76
443181414000104.00	0292	Shipping For 30 Miles (50Km), Add		\$ -	\$ 0.18	\$ -	\$ -	\$ 0.18	
443181414000104.00	0293	Shipping For 60 Miles (100Km), Add		\$ -	\$ 0.36	\$ -	\$ -	\$ 0.36	
443181414000104.00	0294	Shipping For 300 Miles (500Km), Add		\$ -	\$ 1.82	\$ -	\$ -	\$ 1.82	
443181414000104.00	0295	Shipping For 600 Miles (1000Km), Add		\$ -	\$ 3.64	\$ -	\$ -	\$ 3.64	
443181414000106.00		12 in X 12 in X 3/8 in Marble Flooring Local- Standard Size- Uniform Color	SF	\$ 24.76	\$ 15.97	\$ -	\$ -	\$ 40.72	C76
443181414000106.00	0292	Shipping For 30 Miles (50Km), Add		\$ -	\$ 0.10	\$ -	\$ -	\$ 0.10	
443181414000106.00	0293	Shipping For 60 Miles (100Km), Add		\$ -	\$ 0.19	\$ -	\$ -	\$ 0.19	
443181414000106.00	0294	Shipping For 300 Miles (500Km), Add		\$ -	\$ 0.96	\$ -	\$ -	\$ 0.96	
443181414000106.00	0295	Shipping For 600 Miles (1000Km), Add		\$ -	\$ 1.92	\$ -	\$ -	\$ 1.92	
44318141600.00		Miscellaneous Marble Items		\$ -	\$ -	\$ -	\$ -	\$ -	
443181416000100.00		12 in Marble Stair Treads (Local)	LF	\$ 26.77	\$ 76.11	\$ -	\$ -	\$ 102.88	C85
443181416000100.00	0292	Shipping For 30 Miles (50Km), Add		\$ -	\$ 0.46	\$ -	\$ -	\$ 0.46	
443181416000100.00	0293	Shipping For 60 Miles (100Km), Add		\$ -	\$ 0.91	\$ -	\$ -	\$ 0.91	
443181416000100.00	0294	Shipping For 300 Miles (500Km), Add		\$ -	\$ 4.57	\$ -	\$ -	\$ 4.57	
443181416000100.00	0295	Shipping For 600 Miles (1000Km), Add		\$ -	\$ 9.13	\$ -	\$ -	\$ 9.13	
443181416000102.00		6 in Wide Marble Stair Risers (Local)	LF	\$ 21.42	\$ 55.69	\$ -	\$ -	\$ 77.10	C85
443181416000102.00	0292	Shipping For 30 Miles (50Km), Add		\$ -	\$ 0.33	\$ -	\$ -	\$ 0.33	
443181416000102.00	0293	Shipping For 60 Miles (100Km), Add		\$ -	\$ 0.67	\$ -	\$ -	\$ 0.67	
443181416000102.00	0294	Shipping For 300 Miles (500Km), Add		\$ -	\$ 3.34	\$ -	\$ -	\$ 3.34	
443181416000102.00	0295	Shipping For 600 Miles (1000Km), Add		\$ -	\$ 6.68	\$ -	\$ -	\$ 6.68	
443181416000104.00		3 ft Long Plain Marble Threshold (Local) 4-6 in Wide X7/8 in Thick	EA	\$ 42.52	\$ 81.27	\$ -	\$ -	\$ 123.79	C76
443181416000104.00	0292	Shipping For 30 Miles (50Km), Add		\$ -	\$ 0.49	\$ -	\$ -	\$ 0.49	
443181416000104.00	0293	Shipping For 60 Miles (100Km), Add		\$ -	\$ 0.98	\$ -	\$ -	\$ 0.98	
443181416000104.00	0294	Shipping For 300 Miles (500Km), Add		\$ -	\$ 4.88	\$ -	\$ -	\$ 4.88	
443181416000104.00	0295	Shipping For 600 Miles (1000Km), Add		\$ -	\$ 9.75	\$ -	\$ -	\$ 9.75	
443181416000106.00		3 ft Long Bevel Marble Threshold (Local) 4-6 in Wide X7/8 in Thick	EA	\$ 42.52	\$ 118.02	\$ -	\$ -	\$ 160.54	C76
443181416000106.00	0292	Shipping For 30 Miles (50Km), Add		\$ -	\$ 0.71	\$ -	\$ -	\$ 0.71	
443181416000106.00	0293	Shipping For 60 Miles (100Km), Add		\$ -	\$ 1.42	\$ -	\$ -	\$ 1.42	
443181416000106.00	0294	Shipping For 300 Miles (500Km), Add		\$ -	\$ 7.08	\$ -	\$ -	\$ 7.08	
443181416000106.00	0295	Shipping For 600 Miles (1000Km), Add		\$ -	\$ 14.16	\$ -	\$ -	\$ 14.16	
443181416000108.00		6 in Wide Marble Window Sills (Local) 2 in Thick	LF	\$ 15.95	\$ 27.60	\$ -	\$ -	\$ 43.56	C76
443181416000108.00	0292	Shipping For 30 Miles (50Km), Add		\$ -	\$ 0.17	\$ -	\$ -	\$ 0.17	
443181416000108.00	0293	Shipping For 60 Miles (100Km), Add		\$ -	\$ 0.33	\$ -	\$ -	\$ 0.33	
443181416000108.00	0294	Shipping For 300 Miles (500Km), Add		\$ -	\$ 1.66	\$ -	\$ -	\$ 1.66	
443181416000108.00	0295	Shipping For 600 Miles (1000Km), Add		\$ -	\$ 3.31	\$ -	\$ -	\$ 3.31	
443181416000110.00		5 in Wide Marble Window Stool (Local) 7/8 in Thick- Polished	LF	\$ 19.48	\$ 75.49	\$ -	\$ -	\$ 94.97	C76
443181416000110.00	0292	Shipping For 30 Miles (50Km), Add		\$ -	\$ 0.45	\$ -	\$ -	\$ 0.45	
443181416000110.00	0293	Shipping For 60 Miles (100Km), Add		\$ -	\$ 0.91	\$ -	\$ -	\$ 0.91	
443181416000110.00	0294	Shipping For 300 Miles (500Km), Add		\$ -	\$ 4.53	\$ -	\$ -	\$ 4.53	
443181416000110.00	0295	Shipping For 600 Miles (1000Km), Add		\$ -	\$ 9.06	\$ -	\$ -	\$ 9.06	
443181416000112.00		Patio Blocks- Nonskid- 7/8 in Thick	SF	\$ 24.72	\$ 17.08	\$ -	\$ -	\$ 41.80	C76
45100000000.00		Flue Liner Masonry		\$ -	\$ -	\$ -	\$ -	\$ -	
45112000000.00		Flue Lining- Including Mortar Joints Note: Including Mortar Joints		\$ -	\$ -	\$ -	\$ -	\$ -	
451120000000100.00		Flue Lining- Including Mortar Joints- 8 in X 8 in	LF	\$ 9.59	\$ 11.73	\$ -	\$ -	\$ 21.31	C77
451120000000102.00		Flue Lining- Including Mortar Joints- 8 in X 12 in	LF	\$ 11.63	\$ 16.68	\$ -	\$ -	\$ 28.31	C77
451120000000104.00		Flue Lining- Including Mortar Joints- 12 in X 12 in	LF	\$ 12.88	\$ 20.90	\$ -	\$ -	\$ 33.78	C77
451120000000106.00		Flue Lining- Including Mortar Joints- 12 in X 18 in	LF	\$ 14.26	\$ 34.48	\$ -	\$ -	\$ 48.74	C77

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
451120000000108.00		Flue Lining- Including Mortar Joints- 16 in X 16 in	LF	\$ 14.26	\$ 42.54	\$ -	\$ -	\$ 56.80	C77
451120000000110.00		Flue Lining- Including Mortar Joints- 18 in X 18 in	LF	\$ 15.98	\$ 46.28	\$ -	\$ -	\$ 62.25	C77
451120000000112.00		18 in Diameter Round Flue Liners	LF	\$ 19.31	\$ 97.24	\$ -	\$ -	\$ 116.55	C86
451120000000114.00		Flue Lining- Including Mortar Joints- 20 in X 20 in	LF	\$ 18.15	\$ 53.68	\$ -	\$ -	\$ 71.83	C77
451120000000116.00		Flue Lining- Including Mortar Joints- 24 in X 24 in	LF	\$ 21.39	\$ 75.26	\$ -	\$ -	\$ 96.65	C77
451120000000118.00		24 in Diameter Round Flue Liners	LF	\$ 27.04	\$ 129.66	\$ -	\$ -	\$ 156.69	C86



Item	Description	UoM	Shift Output	Crew	Labor	Material	Equip	Total
05	METALS							05-2
05-05	. COMMON WORK RESULTS FOR METALS							05-2
05-05-23	. . METAL FASTENINGS							05-2
05-05-23-12	. . . Expansion Anchors							05-2
05-05-23-14	. . . Welding							05-6
05-05-88	. . Torch Cutting Steel							05-7
05-05-88-12	. . . Selective Metal Demolition							05-7
05-12	. STRUCTURAL STEEL FRAMING							05-7
05-12-23	. . STRUCTURAL STEEL FOR BUILDINGS							05-7
05-12-23-12	. . . Steel Members							05-7
05-12-23-14	. . . Lightweight Framing							05-12
05-12-23-16	. . . Lintels							05-13
05-12-23-18	. . . Structural Steel Members							05-14
05-12-23-22	. . . Structural Steel Projects							05-16
05-12-33	. . STRUCTURAL STEEL FOR BRIDGES							05-17
05-12-33-12	. . . Anchor Bolts Note: Includes Nut And Washer(S).							05-17
05-14	. STRUCTURAL ALUMINUM FRAMING							05-19
05-14-12	. . Aluminium							05-19
05-14-12-12	. . . Structural Shapes							05-19
05-14-12-14	. . . Backing Plates							05-19
05-14-12-16	. . . Extrusions							05-19
05-14-13	. . ARCHITECTURALLY-EXPOSED STRUCTURAL ALUMINUM FRAMING							05-19
05-14-13-12	. . . Aluminium, Extruded							05-19
05-15	. WIRE ROPE ASSEMBLIES							05-19
05-15-16	. . STEEL WIRE ROPE ASSEMBLIES							05-19
05-15-16-12	. . . Bright, IPS, Fiber Core							05-19
05-15-16-14	. . . Bright, IPS, Iwrc							05-19
05-15-16-16	. . . Flattened Strand, IPS Under 500'							05-20
05-15-16-18	. . . 5 x 19 Coated Wire Rope, Bright, IPS, Fiber Core Under 500 F							05-20
05-15-16-22	. . . Flattened Strand, Xips, Iwrc							05-21
05-15-16-24	. . . Bright, Rotation Resist, IPS, Fiber Core							05-21
05-15-16-26	. . . Bright, Rotation Resist, Xips, Iwrc							05-21
05-15-16-28	. . . Bright, IPS, Fiber Core							05-21
05-15-16-32	. . . Thimbles, Heavy-Duty							05-22
05-15-16-34	. . . Clips							05-22
05-15-16-36	. . . Sockets							05-22
05-15-16-38	. . . Jaw & Jaw Turnbuckles							05-23
05-21	. STEEL JOIST FRAMING							05-23
05-21-19	. . OPEN WEB STEEL JOIST FRAMING							05-23
05-21-19-12	. . . K Series							05-23
05-21-19-12	. . . K Series							05-23
05-21-19-14	. . . Lh Series, Bolted Cross Bridging							05-24
05-21-19-16	. . . Dlh Series, Bolted Cross Bridging							05-24
05-31	. STEEL DECKING							05-24
05-31-06	. . Expansion Joint Assemblies							05-24
05-31-06-12	. . . Floor Cover Assemblies							05-24
05-31-06-14	. . . Wall And Ceiling Assemblies							05-24
05-31-06-16	. . . Roof Closures, Aluminium, Flat Roof, Low Profile							05-24
05-31-06-18	. . . Roof To Wall, Low Profile							05-24
05-31-06-20	. . . Exterior Wall To Wall, Aluminium							05-24
05-31-06-22	. . . Corner To Flat Wall, Aluminium							05-25
05-31-08	. . Checkered Plate							05-25
05-31-12	. . Trench Cover							05-25
05-31-13	. . STEEL FLOOR DECKING							05-25
05-31-13-12	. . . Plates							05-25
05-31-13-14	. . . Cellular Units, Galvanized							05-25
05-31-13-16	. . . Open Type, Galvanized							05-26
05-31-13-18	. . . Non-Cellular Composite Deck, Galvanized							05-27
05-31-13-20	. . . Slab Form, Steel							05-28
05-51	. METAL STAIRS							05-28
05-51-13	. . METAL PAN STAIRS							05-28
05-51-13-12	. . . Stairs Note: Stringers And Pipe Railing Stock Units Per Each							05-28
05-51-13-14	. . . Stair Treads							05-28
05-51-23	. . METAL FIRE ESCAPES							05-28

Item	Description	UoM	Shift Output	Crew	Labor	Material	Equip	Total
05-51-23-12	. . . Fire Escape				05-28			
05-51-23-14	. . . Fire Escape Stairs				05-29			
05-51-33	. . METAL LADDERS				05-29			
05-51-33-13	. . . VERTICAL METAL LADDERS				05-29			
05-52	. METAL RAILINGS				05-29			
05-52-13	. . PIPE AND TUBE RAILINGS				05-29			
05-52-13-12	. . . Railing, Pipe Note: Includes Standard And Rails Factory Pain				05-29			
05-52-13-14	. . . Railings, Ornamental				05-30			
05-52-13-16	. . . Brass Handrails - Plain				05-30			
05-53	. METAL GRATINGS				05-30			
05-53-14	. . Floor Grating, Aluminium				05-30			
05-53-16	. . PLANK GRATINGS				05-31			
05-53-16-12	. . . Grating Frame				05-31			
05-53-18	. . Floor Grating, Steel Included In Welded Steel Grating				05-31			
05-53-22	. . Floor Grating Planks				05-32			
05-54	. METAL FLOOR PLATES				05-32			
05-54-12	. . Drip Pan				05-32			
05-74	. DECORATIVE METAL CASTINGS				05-32			
05-74-12	. . Construction Castings				05-32			
05-75	. DECORATIVE FORMED METAL				05-32			
05-75-12	. . Ornamental Louver				05-32			
05-76	. DECORATIVE FORGED METAL				05-33			
05-76-12	. . Alloy Steel Chain				05-33			

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
50000000000.00		Metals		\$ -	\$ -	\$ -	\$ -	\$ -	
50500000000.00		Common Work Results For Metals		\$ -	\$ -	\$ -	\$ -	\$ -	
50505000000.00		Selective Demolition For Metals		\$ -	\$ -	\$ -	\$ -	\$ -	
50505120000.00		Demo Steel And Aluminun Items		\$ -	\$ -	\$ -	\$ -	\$ -	
505051200000102.00		Demo Columns- Steel Pipe- Standard Weight- 1/2 in To 5 in Diameter	TON	\$ 462.62	\$ -	\$ 289.62	\$ -	\$ 752.24	C388
505051200000104.00		Demo Columns- Steel Pipe- Standard Weight- 6 in-12 in Diameter	TON	\$ 404.80	\$ -	\$ 253.42	\$ -	\$ 658.21	C388
505051200000106.00		Demo 2 in X 2 in Structural Tubing- Square	TON	\$ 3,238.36	\$ -	\$ 2,027.32	\$ -	\$ 5,265.68	C388
505051200000108.00		Demo 2.5 in X 2.5 in Structural Tubing- Square	TON	\$ 2,158.91	\$ -	\$ 1,351.55	\$ -	\$ 3,510.45	C388
505051200000110.00		Demo 3 in X 3 in Structural Tubing- Square	TON	\$ 2,158.91	\$ -	\$ 1,351.55	\$ -	\$ 3,510.45	C388
505051200000112.00		Demo 3.5 in X 3.5 in Structural Tubing- Square	TON	\$ 2,158.91	\$ -	\$ 1,351.55	\$ -	\$ 3,510.45	C388
505051200000114.00		Demo 5 in X 5 in Structural Tubing- Square	TON	\$ 809.59	\$ -	\$ 506.83	\$ -	\$ 1,316.42	C388
505051200000116.00		Demo 12 in X 12 in Structural Tubing- Square	TON	\$ 269.86	\$ -	\$ 168.94	\$ -	\$ 438.81	C388
505051200000118.00		Demo 6 in Wide Light Rectangular Structural Tubing	TON	\$ 498.21	\$ -	\$ 311.90	\$ -	\$ 810.10	C388
505051200000120.00		Demo 6 in Wide Heavy Rectangular Structural Tubing	TON	\$ 294.40	\$ -	\$ 184.30	\$ -	\$ 478.70	C388
505051200000122.00		Demo 4 in X 3 in Structural Tubing	TON	\$ 539.73	\$ -	\$ 337.89	\$ -	\$ 877.61	C388
505051200000124.00		Demo 3 in X 2 in Structural Tubing	TON	\$ 2,158.91	\$ -	\$ 1,351.55	\$ -	\$ 3,510.45	C388
505051200000126.00		Demo 5 in X 4 in Structural Tubing	TON	\$ 1,079.45	\$ -	\$ 675.77	\$ -	\$ 1,755.23	C388
505051200000128.00		Demo 7 in X 5 in Structural Tubing	TON	\$ 719.64	\$ -	\$ 450.52	\$ -	\$ 1,170.15	C388
505051200000130.00		Demo 12 in X 6 in Structural Tubing	TON	\$ 359.82	\$ -	\$ 225.26	\$ -	\$ 585.08	C388
505051200000132.00		Demo 6 in X 4 in- 6 in X 3 in- And 6 in X 2 in Rectangular Tubes	TON	\$ 359.82	\$ -	\$ 225.26	\$ -	\$ 585.08	C388
505051200000134.00		Demo 8 in X 6 in- 8 in X 4 in- 8 in X 3 in- And 8 in X 2 in Rectangular Tubes	TON	\$ 359.82	\$ -	\$ 225.26	\$ -	\$ 585.08	C388
505051200000136.00		Demo 10 in X 6 in And 10 in X 4 in Columns	TON	\$ 269.86	\$ -	\$ 168.94	\$ -	\$ 438.81	C388
505051200000138.00		Demo 5 in To 6 in Wide Columns- Light	TON	\$ 539.73	\$ -	\$ 337.89	\$ -	\$ 877.61	C388
505051200000140.00		Demo 5 in To 6 in Wide Columns- Heavy	TON	\$ 202.40	\$ -	\$ 126.71	\$ -	\$ 329.11	C388
505051200000142.00		Demo 4 in X 4 in Square Tubing	TON	\$ 539.73	\$ -	\$ 337.89	\$ -	\$ 877.61	C388
505051200000144.00		Demo 6 in X 6 in Square Tubing	TON	\$ 359.82	\$ -	\$ 225.26	\$ -	\$ 585.08	C388
505051200000146.00		Demo 8 in X 8 in Square Tubing	TON	\$ 359.82	\$ -	\$ 225.26	\$ -	\$ 585.08	C388
505051200000148.00		Demo 10 in X 10 in Square Tubing	TON	\$ 269.86	\$ -	\$ 168.94	\$ -	\$ 438.81	C388
505051200000150.00		Demo Columns- Structural Tubing- Light Section- 4 in To 6 in Square	TON	\$ 539.73	\$ -	\$ 337.89	\$ -	\$ 877.61	C388
505051200000152.00		Demo Columns- Structural Tubing- Heavy Section- 4 in To 6 in Square	TON	\$ 202.40	\$ -	\$ 126.71	\$ -	\$ 329.11	C388
505051200000154.00		Demo Lightweight Framing- Angle- 4 in And Larger	LB	\$ 0.41	\$ -	\$ 0.02	\$ -	\$ 0.42	C391
505051200000156.00		Demo Lightweight Framing- Angle- Less Than 4 in	LB	\$ 0.07	\$ -	\$ -	\$ -	\$ 0.07	C391
505051200000158.00		Demo Lightweight Framing- Angle- 1/2 in X 1/2 in X 1/8 in	LF	\$ 6.09	\$ -	\$ 0.23	\$ -	\$ 6.32	C391
505051200000160.00		Demo Lightweight Framing- Angle- 3/4 in X 3/4 in X 1/8 in	LF	\$ 7.62	\$ -	\$ 0.28	\$ -	\$ 7.90	C391
505051200000162.00		Demo Lightweight Framing- Angle- 1 in X 1 in X 1/8 in	LF	\$ 9.37	\$ -	\$ 0.35	\$ -	\$ 9.72	C391
505051200000164.00		Demo Lightweight Framing- Angle- 1.25 in X 1.25 in X 3/16 in	LF	\$ 10.60	\$ -	\$ 0.40	\$ -	\$ 10.99	C391
505051200000166.00		Demo Lightweight Framing- Angle- 1.5 in X 1.5 in X 3/16 in	LF	\$ 12.19	\$ -	\$ 0.45	\$ -	\$ 12.64	C391
505051200000168.00		Demo Lightweight Framing- Angle- 2 in X 2 in X 1/4 in	LF	\$ 13.54	\$ -	\$ 0.51	\$ -	\$ 14.05	C391
505051200000170.00		Demo Lightweight Framing- Angle- 2.5 in X 2.5 in X 1/4 in	LF	\$ 17.41	\$ -	\$ 0.65	\$ -	\$ 18.06	C391
505051200000172.00		Demo Lightweight Framing- Angle- 3 in X 2 in X 3/8 in	LF	\$ 20.31	\$ -	\$ 0.76	\$ -	\$ 21.07	C391
505051200000174.00		Demo Lightweight Framing- Angle- 3 in X 3 in X 3/8 in	LF	\$ 20.31	\$ -	\$ 0.76	\$ -	\$ 21.07	C391
505051200000176.00		Demo Lightweight Framing- Channel- 8 in And Larger	LB	\$ 0.35	\$ -	\$ 0.01	\$ -	\$ 0.36	C391
505051200000178.00		Demo Lightweight Framing- Channel- Less Than 8 in	LB	\$ 0.61	\$ -	\$ 0.02	\$ -	\$ 0.63	C391
505051200000180.00		Demo Lightweight Framing- Channel- C2 X 1.78	LF	\$ 10.60	\$ -	\$ 0.40	\$ -	\$ 10.99	C391
505051200000182.00		Demo Lightweight Framing- Channel- C3 X 4.1	LF	\$ 15.23	\$ -	\$ 0.57	\$ -	\$ 15.80	C391
505051200000184.00		Demo Lightweight Framing- Channel- C4 X 5.4	LF	\$ 20.31	\$ -	\$ 0.76	\$ -	\$ 21.07	C391
505051200000186.00		Demo Lightweight Framing- Channel- C5 X 6.7	LF	\$ 20.31	\$ -	\$ 0.76	\$ -	\$ 21.07	C391
505051200000188.00		Demo Lightweight Framing- Channel- C6 X 8.2	LF	\$ 20.31	\$ -	\$ 0.76	\$ -	\$ 21.07	C391
505051200000190.00		Demo Lightweight Framing- Channel- C7 X 9.8	LF	\$ 30.47	\$ -	\$ 1.14	\$ -	\$ 31.61	C391
505051200000192.00		Demo Lightweight Framing- Channel- C8 X 11.5	LF	\$ 30.47	\$ -	\$ 1.14	\$ -	\$ 31.61	C391
505051200000194.00		Demov Lightweight Framing- Structural Bar Tee- 3/4 in X 3/4 in X 1/8 in	LF	\$ 8.71	\$ -	\$ 0.32	\$ -	\$ 9.03	C391
505051200000196.00		Demo Lightweight Framing- Structural Bar Tee- 1 in X 1 in X 1/8 in	LF	\$ 8.71	\$ -	\$ 0.32	\$ -	\$ 9.03	C391
505051200000198.00		Demo Lightweight Framing- Structural Bar Tee- 1.5 in X 1.5 in X 1/4 in	LF	\$ 8.71	\$ -	\$ 0.32	\$ -	\$ 9.03	C391
505051200000200.00		Demo Lightweight Framing- Structural Bar Tee- 2 in X 2 in X 1/4 in	LF	\$ 15.23	\$ -	\$ 0.57	\$ -	\$ 15.80	C391
505051200000202.00		Demo Lightweight Framing- Structural Bar Tee- 2.5 in X 2.5 in X 3/8 in	LF	\$ 15.23	\$ -	\$ 0.57	\$ -	\$ 15.80	C391
505051200000204.00		Demo Lightweight Framing- Structural Bar Tee- 3 in X 3 in X 3/8 in	LF	\$ 15.23	\$ -	\$ 0.57	\$ -	\$ 15.80	C391
505051200000206.00		Demo Lightweight Framing- Structural Zee- 1.25 in X 1.75 in X 1.75 in	LF	\$ 10.60	\$ -	\$ 0.40	\$ -	\$ 10.99	C391
505051200000208.00		Demo Lightweight Framing- 2-11/16 in X 3 in X 2-11/16 in- Structural Zee	LF	\$ 10.60	\$ -	\$ 0.40	\$ -	\$ 10.99	C391
505051200000210.00		Demo Framing- Structural Zee- 3-1/16 in X 4 in X 3-1/16 in	LF	\$ 9.37	\$ -	\$ 0.35	\$ -	\$ 9.72	C391
505051200000212.00		Demo Lightweight Framing- Structural Zee- 3.25 in X 5 in X 3.25 in	LF	\$ 9.37	\$ -	\$ 0.35	\$ -	\$ 9.72	C391
505051200000214.00		Demo Lightweight Framing- Structural Zee- 3.5 in X 6 in X 3.5 in	LF	\$ 7.62	\$ -	\$ 0.28	\$ -	\$ 7.90	C391
505051200000216.00		Demo Lintels- Plain Steel Angles- 4 in X 3.5 in X 3/8 in	LF	\$ 17.41	\$ -	\$ 0.65	\$ -	\$ 18.06	C391
505051200000218.00		Demo Lintels- Plain Steel Angles- 4 in X 4 in X 3/8 in	LF	\$ 17.41	\$ -	\$ 0.65	\$ -	\$ 18.06	C391
505051200000220.00		Demo Lintels- Plain Steel Angles- 5 in X 3.5 in X 3/8 in	LF	\$ 20.31	\$ -	\$ 0.76	\$ -	\$ 21.07	C391
505051200000222.00		Demo Lintels- Plain Steel Angles- 6 in X 3.5 in X 3/8 in	LF	\$ 20.31	\$ -	\$ 0.76	\$ -	\$ 21.07	C391
505051200000224.00		Demo Lintels- Plain Steel Angles- 6 in X 4 in X 1/2 in	LF	\$ 30.47	\$ -	\$ 1.14	\$ -	\$ 31.61	C391
505051200000226.00		Demo Lintels- Plain Steel Angles- 3 in X 3 in X 1/4 in	LF	\$ 9.37	\$ -	\$ 0.35	\$ -	\$ 9.72	C391
505051200000228.00		Demo Lintels- Plain Steel Angles- 3.5 in X 3 in X 1/4 in	LF	\$ 9.37	\$ -	\$ 0.35	\$ -	\$ 9.72	C391
505051200000230.00		Demo Lintels- Plain Steel Angles- 4 in X 3 in X 3/8 in	LF	\$ 15.23	\$ -	\$ 0.57	\$ -	\$ 15.80	C391
505051200000232.00		Demo Structural Steel Members- <=30 Lb Per Lf- Spans 10 ft To 45 ft- W Shapes	TON	\$ 539.73	\$ -	\$ 337.89	\$ -	\$ 877.61	C388
505051200000234.00		Demo Structural Steel Members- 31-65 Lb Per Lf- Spans 10 ft To 45 ft- W Shapes	TON	\$ 359.82	\$ -	\$ 225.26	\$ -	\$ 585.08	C388
505051200000236.00		Demo Structural Steel Members- 66-100 Lb Per Lf- Spans 10 ft To 45 ft- W Shapes	TON	\$ 115.66	\$ -	\$ 72.40	\$ -	\$ 188.06	C388
505051200000238.00		Demo Structural Steel Members- Channels- C And Mc- 0-10 Lb Per Lf	TON	\$ 1,079.45	\$ -	\$ 675.77	\$ -	\$ 1,755.23	C388
505051200000240.00		Demo Structural Steel Members- Channels- C And Mc- 11-20 Lb Per Lf	TON	\$ 539.73	\$ -	\$ 337.89	\$ -	\$ 877.61	C388
505051200000242.00		Demo Structural Steel Members- Channels- C And Mc- 21-58 Lb Per Lf	TON	\$ 404.80	\$ -	\$ 253.42	\$ -	\$ 658.21	C388
505051200000244.00		Demo Structural Steel Members- Angles- 0-10 Lb Per Lf	TON	\$ 1,079.45	\$ -	\$ 675.77	\$ -	\$ 1,755.23	C388
505051200000246.00		Demo Structural Steel Members- Angles- 11-20 Lb Per Lf	TON	\$ 539.73	\$ -	\$ 337.89	\$ -	\$ 877.61	C388
505051200000248.00		Demo Structural Steel Members- Angles- 21-58 Lb Per Lf	TON	\$ 404.80	\$ -	\$ 253.42	\$ -	\$ 658.21	C388
505051200000250.00		Demo Structural Steel Members- Tees- Wt- Mt- St- 0-30 Lb Per Lf	TON	\$ 539.73	\$ -	\$ 337.89	\$ -	\$ 877.61	C388
505051200000252.00		Demo Structural Steel Members- Tees- Wt- Mt- St- 31-65 Lb Per Lf	TON	\$ 359.82	\$ -	\$ 225.26	\$ -	\$ 585.08	C388
505051200000254.00		Demo Structural Steel Members- Tees- Wt- Mt- St- 66-100 Lb Per Lf	TON	\$ 115.66	\$ -	\$ 72.40	\$ -	\$ 188.06	C388
505051200000256.00		Demo Aluminium- Structural Shapes- 1 in To 10 in Members- Under 1 Ton	LB	\$ 2.71	\$ -	\$ 1.87	\$ -	\$ 4.59	C386
505051200000258.00		Demo Aluminium- Structural Shapes- 1 in To 10 in Members- 1 To 5 Tons	LB	\$ 2.19	\$ -	\$ 1.51	\$ -	\$ 3.70	C386
505051200000260.00		Demo Aluminium- Backing Plate- 3/16 in X 24 in X 24 in	EA	\$ 27.63	\$ -	\$ 23.47	\$ -	\$ 51.10	C15
505051200000262.00		Demo Aluminium- Backing Plate- 3/16 in X 48 in X 48 in	EA	\$ 33.16	\$ -	\$ 28.17	\$ -	\$ 61.33	C15
505051200000264.00		Demo Aluminium- Extrusions- Over 5 Tons- Stock Shapes	LB	\$ 2.19	\$ -	\$ 1.51	\$ -	\$ 3.70	C386
505051200000266.00		Demo Aluminium- Extrusions- Over 5 Tons- Custom Shapes	LB	\$ 2.19	\$ -	\$ 1.51	\$ -	\$ 3.70	C386
505051200000268.00		Demo Columns Aluminium- Extruded- Stock Units- 6 in Diameter	LF	\$ 6.44	\$ -	\$ 0.17	\$ -	\$ 6.62	C392
505051200000270.00		Demo 3/16 in Steel Wire Rope	LF	\$ 0.13	\$ -	\$ -	\$ -	\$ 0.13	C380
505051200000272.00		Demo 5/16 in-3/8 in Steel Wire Rope	LF	\$ 0.20	\$ -	\$ -	\$ -	\$ 0.20	C380
505051200000274.00		Demo 7/16 in-9/16 in Steel Wire Rope	LF	\$ 0.33	\$ -	\$ -	\$ -	\$ 0.33	C380
505051200000276.00		Demo 5/8 in-3/4 in Steel Wire Rope	LF	\$ 0.59	\$ -	\$ -	\$ -	\$ 0.59	C380
505051200000278.00		Demo 7/8 in-1 in Steel Wire Rope	LF	\$ 1.43	\$ -	\$ -	\$ -	\$ 1.43	C380
505051200000280.00		Demo Open Web Joists- Truckload Lots- Span Up To 30 ft- Minimum- K Series	TON	\$ 270.97	\$ -	\$ 107.62	\$ -	\$ 378.59	C394
505051200000282.00		Demo Open Web Joists- Truckload Lots- Span 30 ft To 50 ft- Minimum- K Series	TON	\$ 239.09	\$ -	\$ 94.96	\$ -	\$ 334.05	C394
505051200000284.00		Demo Open Web Joists- Lh Series- Spans To 96 ft	TON	\$ 254.04	\$ -	\$ 100.89	\$ -	\$ 354.93	C394
505051200000286.00		Demo Open Web Joists- Spans To 144 ft	TON	\$ 254.04	\$ -	\$ 100.89	\$ -	\$ 354.93	C394
505051200000288.00		Demo Floor Expansion Joint Assembly- 1 in Space	LF	\$ 10.33	\$ -	\$ -	\$ -	\$ 10.33	C406
505051200000290.00		Demo Wall And Ceiling Expansion Joint Assembly- 1 in Space	LF	\$ 10.33	\$ -	\$ -	\$ -	\$ 10.33	C406
505051200000300.00		Demo Pit Or Trench Cover And Frame- 1/4 in Plate- 2 ft To 3 ft Wide	SF	\$ 2.01	\$ -	\$ 1.58	\$ -	\$ 3.60	C385
505051200000302.00		Demo Platforms- 1/4 in Plain- No Handrails Included	LB	\$ 2.01	\$ -	\$ 1.58	\$ -	\$ 3.60	C385
505051200000304.00		Demo Trench Cover- Heavy Duty- Welded Steel Grating- 12 in Trench	LF	\$ 8.71	\$ -	\$ -	\$ -	\$ 8.71	C408

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
505051200000306.00		Demo Trench Cover- Heavy Duty- Welded Steel Grating- 18 in Trench	LF	\$ 11.79	\$ -	\$ -	\$ -	\$ 11.79	C408
505051200000308.00		Demo Trench Cover- Heavy Duty- Welded Steel Grating- 24 in Trench	LF	\$ 17.42	\$ -	\$ -	\$ -	\$ 17.42	C408
505051200000310.00		Demo Trench Cover- Heavy Duty- Welded Steel Grating- 30 in Trench	LF	\$ 22.26	\$ -	\$ -	\$ -	\$ 22.26	C408
505051200000312.00		Demo Trench Cover- Heavy Duty- Welded Steel Grating- 36 in Trench	LF	\$ 26.72	\$ -	\$ -	\$ -	\$ 26.72	C408
505051200000314.00		Demo Trench Cover- Heavy Duty- Welded Steel Grating- 48 in Trench	LF	\$ 33.39	\$ -	\$ -	\$ -	\$ 33.39	C408
505051200000316.00		Demo Metal Decking- Cellular- Galvanized- 1.5 in Deep	SF	\$ 0.77	\$ -	\$ 0.02	\$ -	\$ 0.79	C392
505051200000318.00		Demo Metal Decking- Cellular- Galvanized- 3 in Deep	SF	\$ 1.40	\$ -	\$ 0.04	\$ -	\$ 1.44	C392
505051200000320.00		Demo Metal Decking- Open- Galvanized- 22 Gauge- 1.5 in Deep	SF	\$ 0.40	\$ -	\$ 0.01	\$ -	\$ 0.41	C392
505051200000322.00		Demo Metal Decking- Open- 3 in Deep- 22 Gauge	SF	\$ 0.45	\$ -	\$ 0.01	\$ -	\$ 0.46	C392
505051200000324.00		Demo Fire Escape- 2 ft Wide Balcony- 1 in X 1/4 in Bars 1-1/2 in On-Center	LF	\$ 9.81	\$ -	\$ -	\$ -	\$ 9.81	C406
505051200000326.00		Demo Fire Escape- 1St Story Cantilevered Stair- Standard	EA	\$ 392.48	\$ -	\$ -	\$ -	\$ 392.48	C406
505051200000328.00		Demo Fire Escape- 36 in X 40 in Platform And Fixed Stair	FLI	\$ 261.65	\$ -	\$ -	\$ -	\$ 261.65	C406
505051200000330.00		Demo Fire Escape Stairs- One Story- Disappearing- Stainless Steel	VLF	\$ 4.91	\$ -	\$ -	\$ -	\$ 4.91	C406
505051200000332.00		Democ Ladder- Steel- 20 ft Wide- Bolted To Concrete- With Cage	VLF	\$ 32.22	\$ -	\$ 0.85	\$ -	\$ 33.08	C392
505051200000334.00		Demo Ladder- Steel- 20 ft Wide- Bolted To Concrete- Without Cage	VLF	\$ 20.14	\$ -	\$ 0.53	\$ -	\$ 20.67	C392
505051200000336.00		Demo 20 in Wide Vertical Aluminium Caged Ladder	VLF	\$ 30.69	\$ -	\$ 0.87	\$ -	\$ 31.56	C381
505051200000338.00		Demo 20 in Wide Vertical Aluminium Ladder	VLF	\$ 18.05	\$ -	\$ 0.51	\$ -	\$ 18.56	C381
505051200000340.00		Demo Railing- Pipe- Steel- 2 Rail- On Stairs- Primed- 1 in Diameter	LF	\$ 8.48	\$ -	\$ 0.22	\$ -	\$ 8.70	C392
505051200000342.00		Demo Railing- Pipe- Steel- 2 Rail- On Stairs- Primed- 1.25 in Diameter	LF	\$ 10.07	\$ -	\$ 0.27	\$ -	\$ 10.34	C392
505051200000344.00		Demo Railing- Pipe- Steel- 2 Rail- On Stairs- Primed- 1.5 in Diameter	LF	\$ 10.07	\$ -	\$ 0.27	\$ -	\$ 10.34	C392
505051200000346.00		Demo Railing- Pipe- Steel- 2 Rail- On Stairs- Primed- 2 in Diameter	LF	\$ 10.07	\$ -	\$ 0.27	\$ -	\$ 10.34	C392
505051200000348.00		Demo Railing- Pipe- Steel- 2 Rail- Primed- 1 in Diameter- On Brackets	LF	\$ 8.48	\$ -	\$ 0.22	\$ -	\$ 8.70	C392
505051200000350.00		Demo Railing- Pipe- Steel- 2 Rail- Primed- 1.5 in Diameter- On Brackets	LF	\$ 8.95	\$ -	\$ 0.24	\$ -	\$ 9.19	C392
505051200000352.00		Demo Railing- Pipe- Steel- 2 Rail- Primed- 2 in Diameter- On Brackets	LF	\$ 8.95	\$ -	\$ 0.24	\$ -	\$ 9.19	C392
505051200000354.00		Demo Railing- Ornamental- Shaped Top Rail- Aluminium- Vertical Square Bars At 6 in	LF	\$ 26.85	\$ -	\$ 0.71	\$ -	\$ 27.56	C392
505051200000356.00		Demo Railing- Ornamental- Shaped Top Rail- Bronze- Vertical Square Bars At 6 in	LF	\$ 50.35	\$ -	\$ 1.33	\$ -	\$ 51.68	C392
505051200000358.00		Demo Railing- Ornamental- Shaped Top Rail- Stainless Steel- Vertical Square Bars At 6 in	LF	\$ 40.28	\$ -	\$ 1.07	\$ -	\$ 41.35	C392
505051200000360.00		Demo Railing- Ornamental- Shaped Top Rail- Steel- Vertical Square Bars At 6 in	LF	\$ 22.38	\$ -	\$ 0.59	\$ -	\$ 22.97	C392
505051200000362.00		Democ Railing- Ornamental- Metal Supports- Laminated Metal/Wood- 2.5 in Round/Oval	LF	\$ 8.95	\$ -	\$ 0.24	\$ -	\$ 9.19	C392
505051200000364.00		Demo 2 in Brass Handrail - Straight	LF	\$ 12.10	\$ -	\$ 0.43	\$ -	\$ 12.53	C410
505051200000366.00		Demo 2 in Brass 90 Degree Angle	LF	\$ 41.74	\$ -	\$ 3.56	\$ -	\$ 45.30	C409
505051200000368.00		Demo 2 in Brass End Cap	LF	\$ 20.87	\$ -	\$ 1.78	\$ -	\$ 22.65	C409
505051200000370.00		Demo 2 in Brass Handrail Bracket And Joint	LF	\$ 41.74	\$ -	\$ 3.56	\$ -	\$ 45.30	C409
505051200000372.00		Demo Floor Grating- Aluminium- Up To 75 Sf- 3/4 in X 1/8 in Bar	SF	\$ 1.79	\$ -	\$ 0.05	\$ -	\$ 1.84	C392
505051200000374.00		Demo Floor Grating- Aluminium- Up To 75 Sf- 1 in X 1/8 in Bar	SF	\$ 1.90	\$ -	\$ 0.05	\$ -	\$ 1.95	C392
505051200000376.00		Demo Floor Grating- Aluminium- Up To 75 Sf- 1.25 in X 1/8 in Bar	SF	\$ 2.01	\$ -	\$ 0.05	\$ -	\$ 2.07	C392
505051200000378.00		Demo Floor Grating- Aluminium- Up To 75 Sf- 1.25 in X 3/16 in Bar	SF	\$ 2.15	\$ -	\$ 0.06	\$ -	\$ 2.21	C392
505051200000380.00		Demo Floor Grating- Aluminium- Up To 75 Sf- 1.5 in X 1/8 in Bar	SF	\$ 2.30	\$ -	\$ 0.06	\$ -	\$ 2.36	C392
505051200000382.00		Demo Floor Grating- Aluminium- Up To 75 Sf- 1.75 in X 3/16 in Bar	SF	\$ 3.22	\$ -	\$ 0.09	\$ -	\$ 3.31	C392
505230000000.00		Metal Fastenings		\$ -	\$ -	\$ -	\$ -	\$ -	
50523120000.00		Expansion Anchors		\$ -	\$ -	\$ -	\$ -	\$ -	
50523121200.00		Concrete Anchor Including Drilling		\$ -	\$ -	\$ -	\$ -	\$ -	
505231212000100.00		Expansion Anchors- 1/2 in Diameter X 4.25 in Long- Concrete- Includes Drilling	EA	\$ 53.46	\$ 0.95	\$ -	\$ -	\$ 54.40	C475
505231212000102.00		Expansion Anchors- 1/2 in Diameter X 5.25 in Long- Concrete- Includes Drilling	EA	\$ 56.27	\$ 2.36	\$ -	\$ -	\$ 58.63	C475
505231212000104.00		Expansion Anchors- 1/2 in Diameter X 7 in Long- Concrete- Includes Drilling	EA	\$ 59.40	\$ 3.35	\$ -	\$ -	\$ 62.74	C475
505231212000106.00		Expansion Anchors- 3/4 in Diameter X 5.75 in Long- Concrete- Includes Drilling	EA	\$ 69.06	\$ 5.96	\$ -	\$ -	\$ 75.02	C475
505231212000108.00		Expansion Anchors- 3/4 in Diameter X 7 in Long- Concrete- Includes Drilling	EA	\$ 73.83	\$ 7.51	\$ -	\$ -	\$ 81.34	C475
505231212000110.00		Expansion Anchors- 3/4 in Diameter X 8.5 in Long- Concrete- Includes Drilling	EA	\$ 79.31	\$ 8.58	\$ -	\$ -	\$ 87.90	C475
505231212000112.00		Expansion Anchors- 3/4 in Diameter X 10 in Long- Concrete- Includes Drilling	EA	\$ 82.24	\$ 10.12	\$ -	\$ -	\$ 92.36	C475
505231212000114.00		Expansion Anchors- 1 in Diameter X 7.75 in Long- Concrete- Includes Drilling	EA	\$ 76.37	\$ 15.92	\$ -	\$ -	\$ 92.28	C475
505231212000116.00		Expansion Anchors- 1 in Diameter X 9 in Long- Concrete- Includes Drilling	EA	\$ 79.31	\$ 19.26	\$ -	\$ -	\$ 98.58	C475
505231212000118.00		Expansion Anchors- 1 in Diameter X 12 in Long- Concrete- Includes Drilling	EA	\$ 89.09	\$ 21.50	\$ -	\$ -	\$ 110.60	C475
505231212000120.00		Expansion Anchors- 1.25 in Diameter X 9 in Long- Concrete- Includes Drilling	EA	\$ 85.67	\$ 33.95	\$ -	\$ -	\$ 119.61	C475
505231212000122.00		Expansion Anchors- 1.25 in Diameter X 12 in Long- Concrete- Includes Drilling	EA	\$ 97.19	\$ 37.00	\$ -	\$ -	\$ 134.19	C475
505231212000124.00		Expansion Anchors 3/8 in X 5 in	EA	\$ 56.27	\$ 1.73	\$ -	\$ -	\$ 58.00	C475
505231212000126.00		Expansion Anchors 5/8 in X 4 1/2 in	EA	\$ 68.98	\$ 5.68	\$ -	\$ -	\$ 74.65	C475
50523121400.00		Concrete Anchor With Rod And Epoxy		\$ -	\$ -	\$ -	\$ -	\$ -	
505231214000100.00		Expansion Anchors- 1.75 in Diameter X 15 in- Concrete- With Rod And Epoxy Cartridge	EA	\$ 106.91	\$ 154.38	\$ -	\$ -	\$ 261.29	C475
505231214000102.00		Expansion Anchors- 1.75 in Diameter X 18 in- Concrete- With Rod And Epoxy Cartridge	EA	\$ 126.08	\$ 185.25	\$ -	\$ -	\$ 311.33	C475
505231214000104.00		Expansion Anchors- 2 in Diameter X 18 in Long- Concrete- With Rod And Epoxy Cartridge	EA	\$ 133.64	\$ 204.17	\$ -	\$ -	\$ 337.81	C475
505231214000106.00		Expansion Anchors- 2 in Diameter X 24 in Long- Concrete- With Rod And Epoxy Cartridge	EA	\$ 142.93	\$ 272.23	\$ -	\$ -	\$ 415.16	C475
50523121600.00		Chemical Anchor With Rod And Epoxy		\$ -	\$ -	\$ -	\$ -	\$ -	
505231216000100.00		Expansion Anchors- 3/4 in Diameter X 9.5 in- Chemical- With Rod And Epoxy Cartridge	EA	\$ 79.31	\$ 40.03	\$ -	\$ -	\$ 119.34	C475
505231216000102.00		7/8 in X 10 in Long Chemical Anchor With Rod And Epoxy Cartridge	EA	\$ 81.99	\$ 48.74	\$ -	\$ -	\$ 130.72	C475
505231216000104.00		Expansion Anchors- 1 in Diameter X 11.75 in- Chemical- With Rod And Epoxy Cartridge	EA	\$ 89.09	\$ 76.28	\$ -	\$ -	\$ 165.37	C475
505231216000106.00		Expansion Anchors- 1.25 in Diameter X 14 in- Chemical- With Rod And Epoxy Cartridge	EA	\$ 102.02	\$ 109.97	\$ -	\$ -	\$ 211.98	C475
50523121800.00		Self Drilling Anchor- Snap Off		\$ -	\$ -	\$ -	\$ -	\$ -	
505231218000100.00		Expansion Anchors- Self Drill- Snap-Off- 1/4 in Diameter- 1.25 in Minimum Depth In Concrete	EA	\$ 36.84	\$ 2.10	\$ -	\$ -	\$ 38.94	C25
505231218000100.00	1345	Expansion Anchors, Drill Holes Overhead, Add	%	\$ 3.68	\$ -	\$ -	\$ -	\$ 3.68	
505231218000100.00	1951	Drill Holes In Wall, Add		\$ 4.61	\$ -	\$ -	\$ -	\$ 4.61	
505231218000102.00		5/16 in Snap-Off Self Drilling Anchor 1-15/16 in Minimum Depth In Concrete	EA	\$ 47.10	\$ 2.84	\$ -	\$ -	\$ 49.94	C25
505231218000102.00	1345	Expansion Anchors, Drill Holes Overhead, Add	%	\$ 4.71	\$ -	\$ -	\$ -	\$ 4.71	
505231218000102.00	1951	Drill Holes In Wall, Add		\$ 5.89	\$ -	\$ -	\$ -	\$ 5.89	
505231218000104.00		3/8 in Snap-Off Self Drilling Anchor 1-17/32 in Minimum Depth In Concrete	EA	\$ 54.90	\$ 3.19	\$ -	\$ -	\$ 58.09	C25
505231218000104.00	1345	Expansion Anchors, Drill Holes Overhead, Add	%	\$ 5.49	\$ -	\$ -	\$ -	\$ 5.49	
505231218000104.00	1951	Drill Holes In Wall, Add		\$ 6.86	\$ -	\$ -	\$ -	\$ 6.86	
505231218000106.00		Expansion Anchors- Self Drill- Snap-Off- 1/2 in Diameter- 1-15/16 in Minimum Depth In Concrete	EA	\$ 63.77	\$ 4.79	\$ -	\$ -	\$ 68.56	C25
505231218000106.00	1345	Expansion Anchors, Drill Holes Overhead, Add	%	\$ 6.38	\$ -	\$ -	\$ -	\$ 6.38	
505231218000106.00	1951	Drill Holes In Wall, Add		\$ 7.97	\$ -	\$ -	\$ -	\$ 7.97	
505231218000108.00		5/8 in Snap-Off Self Drilling Anchor 2-15/32 in Minimum Depth In Concrete	EA	\$ 64.77	\$ 10.49	\$ -	\$ -	\$ 75.25	C25
505231218000108.00	1345	Expansion Anchors, Drill Holes Overhead, Add	%	\$ 6.48	\$ -	\$ -	\$ -	\$ 6.48	
505231218000108.00	1951	Drill Holes In Wall, Add		\$ 8.10	\$ -	\$ -	\$ -	\$ 8.10	
505231218000110.00		Expansion Anchors- Self Drill- Snap-Off- 3/4 in Diameter- 3 in Minimum Depth In Concrete	EA	\$ 103.63	\$ 14.98	\$ -	\$ -	\$ 118.61	C25
505231218000110.00	1345	Expansion Anchors, Drill Holes Overhead, Add	%	\$ 10.36	\$ -	\$ -	\$ -	\$ 10.36	
505231218000110.00	1951	Drill Holes In Wall, Add		\$ 12.95	\$ -	\$ -	\$ -	\$ 12.95	
505231218000112.00		7/8 in Snap-Off Self Drilling Anchor 3-11/16 in Minimum Depth In Concrete	EA	\$ 109.08	\$ 16.22	\$ -	\$ -	\$ 125.29	C25
505231218000112.00	1345	Expansion Anchors, Drill Holes Overhead, Add	%	\$ 10.91	\$ -	\$ -	\$ -	\$ 10.91	
505231218000112.00	1951	Drill Holes In Wall, Add		\$ 13.63	\$ -	\$ -	\$ -	\$ 13.63	
50523122000.00		Self Drilling Anchor- Flush		\$ -	\$ -	\$ -	\$ -	\$ -	
505231220000100.00		Expansion Anchors- 1.25 in Minimum Depth- 1/4 in Diameter- Self Drill- Flush	EA	\$ 36.84	\$ 2.10	\$ -	\$ -	\$ 38.94	C25
505231220000100.00	1345	Expansion Anchors, Drill Holes Overhead, Add	%	\$ 3.68	\$ -	\$ -	\$ -	\$ 3.68	
505231220000100.00	1951	Drill Holes In Wall, Add		\$ 4.61	\$ -	\$ -	\$ -	\$ 4.61	
505231220000102.00		5/16 in Flush Self Drilling Anchor 1-7/32 in Minimum Depth In Concrete	EA	\$ 46.06	\$ 3.00	\$ -	\$ -	\$ 49.05	C25
505231220000102.00	1345	Expansion Anchors, Drill Holes Overhead, Add	%	\$ 4.61	\$ -	\$ -	\$ -	\$ 4.61	
505231220000102.00	1951	Drill Holes In Wall, Add		\$ 5.76	\$ -	\$ -	\$ -	\$ 5.76	
505231220000104.00		3/8 in Flush Self Drilling Anchor 1-7/16 in Minimum Depth In Concrete	EA	\$ 54.90	\$ 3.91	\$ -	\$ -	\$ 58.81	C25
505231220000104.00	1345	Expansion Anchors, Drill Holes Overhead, Add	%	\$ 5.49	\$ -	\$ -	\$ -	\$ 5.49	
505231220000104.00	1951	Drill Holes In Wall, Add		\$ 6.86	\$ -	\$ -	\$ -	\$ 6.86	
505231220000106.00		Expansion Anchors- 1-15/16 in Minimum Depth- 1/2 in Diameter- Self Drilling- Flush	EA	\$ 63.77	\$ 4.79	\$ -	\$ -	\$ 68.56	C25
505231220000106.00	1345	Expansion Anchors, Drill Holes Overhead, Add	%	\$ 6.38	\$ -	\$ -	\$ -	\$ 6.38	
505231220000106.00	1951	Drill Holes In Wall, Add		\$ 7.97	\$ -	\$ -	\$ -	\$ 7.97	
505231220000108.00		5/8 in Flush Self Drilling Anchor 2-3/8 in Minimum Depth In Concrete	EA	\$ 66.32	\$ 9.91	\$ -	\$ -	\$ 76.23	C25

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
505231220000108.00	1345	Expansion Anchors, Drill Holes Overhead, Add	%	\$ 6.63	\$ -	\$ -	\$ -	\$ 6.63	
505231220000108.00	1951	Drill Holes In Wall, Add		\$ 8.29	\$ -	\$ -	\$ -	\$ 8.29	
505231220000110.00		Expansion Anchors- 3 in Minimum Depth- 3/4 in Diameter- Self Drilling- Flush	EA	\$ 103.63	\$ 14.98	\$ -	\$ -	\$ 118.61	C25
505231220000110.00	1345	Expansion Anchors, Drill Holes Overhead, Add	%	\$ 10.36	\$ -	\$ -	\$ -	\$ 10.36	
505231220000110.00	1951	Drill Holes In Wall, Add		\$ 12.95	\$ -	\$ -	\$ -	\$ 12.95	
50523122200.00		Non-Drilling Anchor		\$ -	\$ -	\$ -	\$ -	\$ -	
505231222000100.00		Expansion Anchors- 1-1/8 in Drilled Depth- 1/4 in Diameter- Non-Drilling	EA	\$ 36.84	\$ 2.24	\$ -	\$ -	\$ 39.08	C25
505231222000100.00	1345	Expansion Anchors, Drill Holes Overhead, Add	%	\$ 3.68	\$ -	\$ -	\$ -	\$ 3.68	
505231222000100.00	1951	Drill Holes In Wall, Add		\$ 4.61	\$ -	\$ -	\$ -	\$ 4.61	
505231222000102.00		3/8 in Non-Drilling Anchor 1-9/16 in Drilled Depth	EA	\$ 38.38	\$ 2.71	\$ -	\$ -	\$ 41.09	C25
505231222000102.00	1345	Expansion Anchors, Drill Holes Overhead, Add	%	\$ 3.84	\$ -	\$ -	\$ -	\$ 3.84	
505231222000102.00	1951	Drill Holes In Wall, Add		\$ 4.80	\$ -	\$ -	\$ -	\$ 4.80	
505231222000104.00		Expansion Anchors- 2-1/16 in Drilled Depth- 1/2 in Diameter- Non-Drilling	EA	\$ 63.77	\$ 4.64	\$ -	\$ -	\$ 68.40	C25
505231222000104.00	1345	Expansion Anchors, Drill Holes Overhead, Add	%	\$ 6.38	\$ -	\$ -	\$ -	\$ 6.38	
505231222000104.00	1951	Drill Holes In Wall, Add		\$ 7.97	\$ -	\$ -	\$ -	\$ 7.97	
505231222000106.00		5/8 in Non-Drilling Anchor 2-9/16 in Drilled Depth	EA	\$ 71.47	\$ 6.68	\$ -	\$ -	\$ 78.15	C25
505231222000106.00	1345	Expansion Anchors, Drill Holes Overhead, Add	%	\$ 7.15	\$ -	\$ -	\$ -	\$ 7.15	
505231222000106.00	1951	Drill Holes In Wall, Add		\$ 8.93	\$ -	\$ -	\$ -	\$ 8.93	
505231222000108.00		Expansion Anchors- 3-3/16 in Drilled Depth- 3/4 in Diameter- Non-Drilling	EA	\$ 118.43	\$ 12.20	\$ -	\$ -	\$ 130.63	C25
505231222000108.00	1345	Expansion Anchors, Drill Holes Overhead, Add	%	\$ 11.84	\$ -	\$ -	\$ -	\$ 11.84	
505231222000108.00	1951	Drill Holes In Wall, Add		\$ 14.80	\$ -	\$ -	\$ -	\$ 14.80	
50523122400.00		Multi-Set Anchor Hollow Wall		\$ -	\$ -	\$ -	\$ -	\$ -	
505231224000100.00		Expansion Anchors- 1 in Minimum Depth In Concrete- 1/4 in Diameter- Multi-Set	EA	\$ 33.16	\$ 0.74	\$ -	\$ -	\$ 33.90	C25
505231224000100.00	1345	Expansion Anchors, Drill Holes Overhead, Add	%	\$ 3.32	\$ -	\$ -	\$ -	\$ 3.32	
505231224000100.00	1951	Drill Holes In Wall, Add		\$ 4.15	\$ -	\$ -	\$ -	\$ 4.15	
505231224000102.00		3/8 in Multi-Set Anchor 1-3/8 in Minimum Depth In Concrete	EA	\$ 35.73	\$ 1.15	\$ -	\$ -	\$ 36.88	C25
505231224000102.00	1345	Expansion Anchors, Drill Holes Overhead, Add	%	\$ 3.57	\$ -	\$ -	\$ -	\$ 3.57	
505231224000102.00	1951	Drill Holes In Wall, Add		\$ 4.47	\$ -	\$ -	\$ -	\$ 4.47	
505231224000104.00		Expansion Anchors- 1.75 in Minimum Depth In Concrete- 1/2 in Diameter- Multi-Set	EA	\$ 59.21	\$ 1.59	\$ -	\$ -	\$ 60.80	C25
505231224000104.00	1345	Expansion Anchors, Drill Holes Overhead, Add	%	\$ 5.92	\$ -	\$ -	\$ -	\$ 5.92	
505231224000104.00	1951	Drill Holes In Wall, Add		\$ 7.40	\$ -	\$ -	\$ -	\$ 7.40	
505231224000106.00		5/8 in Multi-Set Anchor 2-1/4 in Minimum Depth In Concrete	EA	\$ 61.87	\$ 3.95	\$ -	\$ -	\$ 65.81	C25
505231224000106.00	1345	Expansion Anchors, Drill Holes Overhead, Add	%	\$ 6.19	\$ -	\$ -	\$ -	\$ 6.19	
505231224000106.00	1951	Drill Holes In Wall, Add		\$ 7.73	\$ -	\$ -	\$ -	\$ 7.73	
505231224000108.00		Expansion Anchors- 2.5 in Minimum Depth In Concrete- 3/4 in Diameter- Multi-Set	EA	\$ 82.90	\$ 5.16	\$ -	\$ -	\$ 88.06	C25
505231224000108.00	1345	Expansion Anchors, Drill Holes Overhead, Add	%	\$ 8.29	\$ -	\$ -	\$ -	\$ 8.29	
505231224000108.00	1951	Drill Holes In Wall, Add		\$ 10.36	\$ -	\$ -	\$ -	\$ 10.36	
505231224000110.00		Expansion Anchors- 5/8 in To 1-1/8 in Long- 3/8 in Diameter- Hollow Wall- Multi-Set	EA	\$ 5.53	\$ 2.86	\$ -	\$ -	\$ 8.38	C25
505231224000110.00	1951	Drill Holes In Wall, Add		\$ 0.69	\$ -	\$ -	\$ -	\$ 0.69	
505231224000112.00		Expansion Anchors- 5/8 in To 1.25 in Long- 1/2 in Diameter- Hollow Wall- Multi-Set	EA	\$ 5.53	\$ 3.63	\$ -	\$ -	\$ 9.16	C25
505231224000112.00	1951	Drill Holes In Wall, Add		\$ 0.69	\$ -	\$ -	\$ -	\$ 0.69	
50523122600.00		Toggle Bolts		\$ -	\$ -	\$ -	\$ -	\$ -	
505231226000100.00		Expansion Anchors- 1/8 in Diameter- 2 in Long- Multi-Set- Bright Steel- Toggle	EA	\$ 7.81	\$ 1.02	\$ -	\$ -	\$ 8.83	C25
505231226000100.00	1951	Drill Holes In Wall, Add		\$ 0.98	\$ -	\$ -	\$ -	\$ 0.98	
505231226000102.00		Expansion Anchors- 1/8 in Diameter- 4 in Long- Multi-Set- Bright Steel- Toggle	EA	\$ 8.85	\$ 1.73	\$ -	\$ -	\$ 10.57	C25
505231226000102.00	1951	Drill Holes In Wall, Add		\$ 1.11	\$ -	\$ -	\$ -	\$ 1.11	
505231226000104.00		Expansion Anchors- 3/8 in Diameter- 3 in Long- Multi-Set- Bright Steel- Toggle	EA	\$ 9.47	\$ 3.14	\$ -	\$ -	\$ 12.61	C25
505231226000104.00	1951	Drill Holes In Wall, Add		\$ 1.18	\$ -	\$ -	\$ -	\$ 1.18	
505231226000106.00		Expansion Anchors- 3/8 in Diameter- 4 in Long- Multi-Set- Bright Steel- Toggle	EA	\$ 10.21	\$ 3.63	\$ -	\$ -	\$ 13.84	C25
505231226000106.00	1951	Drill Holes In Wall, Add		\$ 1.28	\$ -	\$ -	\$ -	\$ 1.28	
505231226000108.00		Expansion Anchors- 1/2 in Diameter- 4 in Long- Multi-Set- Bright Steel- Toggle	EA	\$ 11.05	\$ 9.98	\$ -	\$ -	\$ 21.03	C25
505231226000108.00	1951	Drill Holes In Wall, Add		\$ 1.38	\$ -	\$ -	\$ -	\$ 1.38	
50523122800.00		Screw Anchors- Conc-Masonry- Stone- No Layout/Drill		\$ -	\$ -	\$ -	\$ -	\$ -	
505231228000100.00		Expansion Anchors- Lead- 1 in Long- #6 And #8- Screw- For Concrete- Masonry	EA	\$ 2.60	\$ 0.56	\$ -	\$ -	\$ 3.17	C25
505231228000100.00	1951	Drill Holes In Wall, Add		\$ 0.33	\$ -	\$ -	\$ -	\$ 0.33	
505231228000102.00		Expansion Anchors- Lead- 1 in Long- #10 And #12- Screw- For Conc- Masonry	EA	\$ 3.01	\$ 0.74	\$ -	\$ -	\$ 3.75	C25
505231228000102.00	1951	Drill Holes In Wall, Add		\$ 0.38	\$ -	\$ -	\$ -	\$ 0.38	
50523123000.00		Wedge Anchors- No Layout Or Drilling Note: (Anchor Size In Diameter X Overall Length). Drilling Nc		\$ -	\$ -	\$ -	\$ -	\$ -	
505231230000100.00		Expansion Anchors- 1.75 in Long- Wedge- Carbon Steel- 1/4 in Diameter	EA	\$ 4.42	\$ 1.39	\$ -	\$ -	\$ 5.81	C25
505231230000100.00	1346	Expansion Anchors, Drill Holes Overhead, Add	%	\$ 0.44	\$ -	\$ -	\$ -	\$ 0.44	
505231230000100.00	1951	Drill Holes In Wall, Add		\$ 0.55	\$ -	\$ -	\$ -	\$ 0.55	
505231230000102.00		Expansion Anchors- 2.25 in Long- Wedge- Carbon Steel- 1/4 in Diameter	EA	\$ 4.74	\$ 1.73	\$ -	\$ -	\$ 6.46	C25
505231230000102.00	1346	Expansion Anchors, Drill Holes Overhead, Add	%	\$ 0.47	\$ -	\$ -	\$ -	\$ 0.47	
505231230000102.00	1951	Drill Holes In Wall, Add		\$ 0.59	\$ -	\$ -	\$ -	\$ 0.59	
505231230000104.00		Expansion Anchors- 3 1/4 in Long- Wedge- Carbon Steel- 1/4 in Diameter	EA	\$ 4.58	\$ 2.24	\$ -	\$ -	\$ 6.81	C25
505231230000104.00	1346	Expansion Anchors, Drill Holes Overhead, Add	%	\$ 0.46	\$ -	\$ -	\$ -	\$ 0.46	
505231230000104.00	1951	Drill Holes In Wall, Add		\$ 0.57	\$ -	\$ -	\$ -	\$ 0.57	
505231230000106.00		3/8 in Diameter X 2-1/4 in Long Wedge Anchor Expansion Bolt With Nut And Washer	EA	\$ 17.71	\$ 1.66	\$ 15.05	\$ -	\$ 34.42	C15
505231230000106.00	1346	Expansion Anchors, Drill Holes Overhead, Add	%	\$ 1.77	\$ -	\$ 15.05	\$ -	\$ 1.77	
505231230000106.00	1951	Drill Holes In Wall, Add		\$ 2.21	\$ -	\$ 15.05	\$ -	\$ 2.21	
505231230000108.00		3/8 in Diameter X 3 in Long Wedge Anchor Expansion Bolt With Nut And Washer	EA	\$ 27.00	\$ 2.08	\$ 22.94	\$ -	\$ 52.02	C15
505231230000108.00	1346	Expansion Anchors, Drill Holes Overhead, Add	%	\$ 2.70	\$ -	\$ 22.94	\$ -	\$ 2.70	
505231230000108.00	1951	Drill Holes In Wall, Add		\$ 3.38	\$ -	\$ 22.94	\$ -	\$ 3.38	
505231230000110.00		3/8 in Diameter X 5 in Long Wedge Anchor Expansion Bolt With Nut And Washer	EA	\$ 45.30	\$ 2.89	\$ 38.48	\$ -	\$ 86.67	C15
505231230000110.00	1346	Expansion Anchors, Drill Holes Overhead, Add	%	\$ 4.53	\$ -	\$ 38.48	\$ -	\$ 4.53	
505231230000110.00	1951	Drill Holes In Wall, Add		\$ 5.66	\$ -	\$ 38.48	\$ -	\$ 5.66	
505231230000112.00		Expansion Anchors- 2.75 in Long- Wedge- Carbon Steel- 1/2 in Diameter	EA	\$ 4.74	\$ 3.86	\$ -	\$ -	\$ 8.60	C25
505231230000112.00	1346	Expansion Anchors, Drill Holes Overhead, Add	%	\$ 0.47	\$ -	\$ -	\$ -	\$ 0.47	
505231230000112.00	1951	Drill Holes In Wall, Add		\$ 0.59	\$ -	\$ -	\$ -	\$ 0.59	
505231230000114.00		Expansion Anchors- 4.25 in Long- Wedge- Carbon Steel- 1/2 in Diameter	EA	\$ 4.91	\$ 4.95	\$ -	\$ -	\$ 9.87	C25
505231230000114.00	1346	Expansion Anchors, Drill Holes Overhead, Add	%	\$ 0.49	\$ -	\$ -	\$ -	\$ 0.49	
505231230000114.00	1951	Drill Holes In Wall, Add		\$ 0.61	\$ -	\$ -	\$ -	\$ 0.61	
505231230000116.00		Expansion Anchors- Wedge- Carbon Steel- 1/2 in Diameter- 5.5 in Long	EA	\$ 4.91	\$ 5.80	\$ -	\$ -	\$ 10.71	C25
505231230000116.00	1346	Expansion Anchors, Drill Holes Overhead, Add	%	\$ 0.49	\$ -	\$ -	\$ -	\$ 0.49	
505231230000116.00	1951	Drill Holes In Wall, Add		\$ 0.61	\$ -	\$ -	\$ -	\$ 0.61	
505231230000118.00		Expansion Anchors- Wedge- Carbon Steel- 1/2 in Diameter- 7 in Long	EA	\$ 5.10	\$ 6.63	\$ -	\$ -	\$ 11.73	C25
505231230000118.00	1346	Expansion Anchors, Drill Holes Overhead, Add	%	\$ 0.51	\$ -	\$ -	\$ -	\$ 0.51	
505231230000118.00	1951	Drill Holes In Wall, Add		\$ 0.64	\$ -	\$ -	\$ -	\$ 0.64	
505231230000120.00		5/8 in Diameter X 5 in Long Wedge Anchor Expansion Bolt With Nut And Washer	EA	\$ 52.80	\$ 6.10	\$ 44.85	\$ -	\$ 103.75	C15
505231230000120.00	1346	Expansion Anchors, Drill Holes Overhead, Add	%	\$ 5.28	\$ -	\$ 44.85	\$ -	\$ 5.28	
505231230000120.00	1951	Drill Holes In Wall, Add		\$ 6.60	\$ -	\$ 44.85	\$ -	\$ 6.60	
505231230000122.00		5/8 in Diameter X 7 in Long Wedge Anchor Expansion Bolt With Nut And Washer	EA	\$ 66.85	\$ 8.16	\$ 56.79	\$ -	\$ 131.80	C15
505231230000122.00	1346	Expansion Anchors, Drill Holes Overhead, Add	%	\$ 6.69	\$ -	\$ 56.79	\$ -	\$ 6.69	
505231230000122.00	1951	Drill Holes In Wall, Add		\$ 8.36	\$ -	\$ 56.79	\$ -	\$ 8.36	
505231230000124.00		5/8 in Diameter X 8-1/2 in Long Wedge Anchor Expansion Bolt With Nut And Washer	EA	\$ 74.02	\$ 9.45	\$ 62.87	\$ -	\$ 146.34	C15
505231230000124.00	1346	Expansion Anchors, Drill Holes Overhead, Add	%	\$ 7.40	\$ -	\$ 62.87	\$ -	\$ 7.40	
505231230000124.00	1951	Drill Holes In Wall, Add		\$ 9.25	\$ -	\$ 62.87	\$ -	\$ 9.25	
505231230000126.00		Expansion Anchors- Wedge- Carbon Steel- 5/8 in Diameter- 3.5 in Long	EA	\$ 5.10	\$ 7.31	\$ -	\$ -	\$ 12.42	C25
505231230000126.00	1346	Expansion Anchors, Drill Holes Overhead, Add	%	\$ 0.51	\$ -	\$ -	\$ -	\$ 0.51	
505231230000126.00	1951	Drill Holes In Wall, Add		\$ 0.64	\$ -	\$ -	\$ -	\$ 0.64	
505231230000128.00		Expansion Anchors- 4.25 in Long- Wedge- Carbon Steel- 3/4 in Diameter	EA	\$ 5.77	\$ 9.69	\$ -	\$ -	\$ 15.46	C25
505231230000128.00	1346	Expansion Anchors, Drill Holes Overhead, Add	%	\$ 0.58	\$ -	\$ -	\$ -	\$ 0.58	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
505231230000128.00	1951	Drill Holes In Wall, Add		\$ 0.72	\$ -	\$ -	\$ -	\$ 0.72	
505231230000130.00		Expansion Anchors- Wedge- Carbon Steel- 3/4 in Diameter- 5.5 in Long	EA	\$ 6.03	\$ 11.47	\$ -	\$ -	\$ 17.50	C25
505231230000130.00	1346	Expansion Anchors, Drill Holes Overhead, Add	%	\$ 0.60	\$ -	\$ -	\$ -	\$ 0.60	
505231230000130.00	1951	Drill Holes In Wall, Add		\$ 0.75	\$ -	\$ -	\$ -	\$ 0.75	
505231230000132.00		Expansion Anchors- Wedge- Carbon Steel- 3/4 in Diameter- 8.5 in Long	EA	\$ 6.32	\$ 18.12	\$ -	\$ -	\$ 24.44	C25
505231230000132.00	1346	Expansion Anchors, Drill Holes Overhead, Add	%	\$ 0.63	\$ -	\$ -	\$ -	\$ 0.63	
505231230000132.00	1951	Drill Holes In Wall, Add		\$ 0.79	\$ -	\$ -	\$ -	\$ 0.79	
505231230000134.00		Expansion Anchors- Wedge- Carbon Steel- 3/4 in Diameter- 10 in Long	EA	\$ 6.63	\$ 21.71	\$ -	\$ -	\$ 28.35	C25
505231230000134.00	1346	Expansion Anchors, Drill Holes Overhead, Add	%	\$ 0.66	\$ -	\$ -	\$ -	\$ 0.66	
505231230000134.00	1951	Drill Holes In Wall, Add		\$ 0.83	\$ -	\$ -	\$ -	\$ 0.83	
505231230000136.00		7/8 in Diameter X 6 in Long Wedge Anchor Expansion Bolt With Nut And Washer	EA	\$ 64.26	\$ 20.29	\$ 54.59	\$ -	\$ 139.14	C15
505231230000136.00	1346	Expansion Anchors, Drill Holes Overhead, Add	%	\$ 6.43	\$ -	\$ 54.59	\$ -	\$ 6.43	
505231230000136.00	1951	Drill Holes In Wall, Add		\$ 8.03	\$ -	\$ 54.59	\$ -	\$ 8.03	
505231230000138.00		7/8 in Diameter X 8 in Long Wedge Anchor Expansion Bolt With Nut And Washer	EA	\$ 88.19	\$ 24.48	\$ 74.91	\$ -	\$ 187.58	C15
505231230000138.00	1346	Expansion Anchors, Drill Holes Overhead, Add	%	\$ 8.82	\$ -	\$ 74.91	\$ -	\$ 8.82	
505231230000138.00	1951	Drill Holes In Wall, Add		\$ 11.02	\$ -	\$ 74.91	\$ -	\$ 11.02	
505231230000140.00		7/8 in Diameter X 10 in Long Wedge Anchor Expansion Bolt With Nut And Washer	EA	\$ 110.53	\$ 27.32	\$ 93.89	\$ -	\$ 231.74	C15
505231230000140.00	1346	Expansion Anchors, Drill Holes Overhead, Add	%	\$ 11.05	\$ -	\$ 93.89	\$ -	\$ 11.05	
505231230000140.00	1951	Drill Holes In Wall, Add		\$ 13.82	\$ -	\$ 93.89	\$ -	\$ 13.82	
505231230000142.00		Expansion Anchors- Wedge- Carbon Steel- 1 in Diameter- 6 in Long	EA	\$ 6.63	\$ 32.48	\$ -	\$ -	\$ 39.12	C25
505231230000142.00	1346	Expansion Anchors, Drill Holes Overhead, Add	%	\$ 0.66	\$ -	\$ -	\$ -	\$ 0.66	
505231230000142.00	1951	Drill Holes In Wall, Add		\$ 0.83	\$ -	\$ -	\$ -	\$ 0.83	
505231230000144.00		Expansion Anchors- Wedge- Carbon Steel- 1 in Diameter- 9 in Long	EA	\$ 8.29	\$ 42.62	\$ -	\$ -	\$ 50.91	C25
505231230000144.00	1346	Expansion Anchors, Drill Holes Overhead, Add	%	\$ 0.83	\$ -	\$ -	\$ -	\$ 0.83	
505231230000144.00	1951	Drill Holes In Wall, Add		\$ 1.04	\$ -	\$ -	\$ -	\$ 1.04	
505231230000146.00		Expansion Anchors- Wedge- Carbon Steel- 1 in Diameter- 12 in Long	EA	\$ 8.29	\$ 45.24	\$ -	\$ -	\$ 53.53	C25
505231230000146.00	1346	Expansion Anchors, Drill Holes Overhead, Add	%	\$ 0.83	\$ -	\$ -	\$ -	\$ 0.83	
505231230000146.00	1951	Drill Holes In Wall, Add		\$ 1.04	\$ -	\$ -	\$ -	\$ 1.04	
505231230000148.00		Expansion Anchors- Wedge- Carbon Steel- 1.25 in Diameter- 9 in Long	EA	\$ 9.47	\$ 62.01	\$ -	\$ -	\$ 71.48	C25
505231230000148.00	1346	Expansion Anchors, Drill Holes Overhead, Add	%	\$ 0.95	\$ -	\$ -	\$ -	\$ 0.95	
505231230000148.00	1951	Drill Holes In Wall, Add		\$ 1.18	\$ -	\$ -	\$ -	\$ 1.18	
505231230000150.00		Expansion Anchors- Wedge- Carbon Steel- 1.25 in Diameter- 12 in Long	EA	\$ 11.05	\$ 69.71	\$ -	\$ -	\$ 80.76	C25
505231230000150.00	1346	Expansion Anchors, Drill Holes Overhead, Add	%	\$ 1.11	\$ -	\$ -	\$ -	\$ 1.11	
505231230000150.00	1951	Drill Holes In Wall, Add		\$ 1.38	\$ -	\$ -	\$ -	\$ 1.38	
50523123200.00		Lag Screws		\$ -	\$ -	\$ -	\$ -	\$ -	
50523140000.00		Welding		\$ -	\$ -	\$ -	\$ -	\$ -	
50523141200.00		Cost Per Welder		\$ -	\$ -	\$ -	\$ -	\$ -	
505231412000100.00		Welding- Field- Cost Per Welder- No Operating Engineer	HR	\$ 108.44	\$ 8.92	\$ 10.67	\$ -	\$ 128.03	C412
50523141400.00		Vertical Fillet Welds Based On A Standard Operating Factor Of 50%.		\$ -	\$ -	\$ -	\$ -	\$ -	
505231414000100.00		Welding- Vertical Fillet Welds- Standard Open Factor Of 50%- 3/16 in- Welded Up	LF	\$ 18.36	\$ 0.77	\$ 0.95	\$ -	\$ 20.07	C413
505231414000102.00		Welding- Vertical Fillet Welds- Standard Open Factor Of 50%- 1/4 in- Welded Up	LF	\$ 27.54	\$ 0.87	\$ 1.42	\$ -	\$ 29.84	C413
505231414000104.00		Welding- Vertical Fillet Welds- Standard Open Factor Of 50%- 3/8 in- Welded Up	LF	\$ 45.90	\$ 1.80	\$ 2.37	\$ -	\$ 50.07	C413
505231414000106.00		Welding- Vertical Fillet Welds- Standard Open Factor Of 50%- 1/2 in- Welded Up	LF	\$ 63.56	\$ 3.50	\$ 3.28	\$ -	\$ 70.34	C413
505231414000108.00		Welding- Vertical Fillet Welds- Standard Open Factor Of 50%- 5/8 in- Welded Up	LF	\$ 87.16	\$ 4.38	\$ 4.50	\$ -	\$ 96.03	C413
505231414000110.00		Welding- Vertical Fillet Welds- Standard Open Factor Of 50%- 3/4 in- Welded Up	LF	\$ 110.46	\$ 5.25	\$ 5.71	\$ -	\$ 121.42	C413
505231414000112.00		Welding- Vertical Fillet Welds- Standard Open Factor Of 50%- 1 in- Welded Up	LF	\$ 206.56	\$ 7.00	\$ 10.67	\$ -	\$ 224.23	C413
50523141600.00		Horizontal Fillet Welds Based On A Standard Operating Factor Of 50%.		\$ -	\$ -	\$ -	\$ -	\$ -	
505231416000100.00		Welding- Horizontal Fillet Welds- Standard Open Factor Of 50%- 3/16 in- Welded Up	LF	\$ 13.77	\$ 0.77	\$ 0.71	\$ -	\$ 15.25	C413
505231416000102.00		Welding- Horizontal Fillet Welds- Standard Open Factor Of 50%- 1/4 in- Welded Up	LF	\$ 20.66	\$ 0.87	\$ 1.07	\$ -	\$ 22.60	C413
505231416000104.00		Welding- Horizontal Fillet Welds- Standard Open Factor Of 50%- 3/8 in- Welded Up	LF	\$ 34.43	\$ 1.80	\$ 1.78	\$ -	\$ 38.00	C413
505231416000106.00		Welding- Horizontal Fillet Welds- Standard Open Factor Of 50%- 1/2 in- Welded Up	LF	\$ 48.60	\$ 3.50	\$ 2.51	\$ -	\$ 54.61	C413
505231416000108.00		Welding- Horizontal Fillet Welds- Standard Open Factor Of 50%- 5/8 in- Welded Up	LF	\$ 66.21	\$ 4.38	\$ 3.42	\$ -	\$ 74.00	C413
505231416000110.00		Welding- Horizontal Fillet Welds- Standard Open Factor Of 50%- 3/4 in- Welded Up	LF	\$ 82.62	\$ 5.25	\$ 4.27	\$ -	\$ 92.15	C413
505231416000112.00		Welding- Horizontal Fillet Welds- Standard Open Factor Of 50%- 1 in- Welded Up	LF	\$ 165.25	\$ 7.00	\$ 8.54	\$ -	\$ 180.79	C413
50588000000.00		Torch Cutting Steel		\$ -	\$ -	\$ -	\$ -	\$ -	
505880000000100.00		Torch Cutting Steel- 1 in Thick Plate	LF	\$ 51.64	\$ -	\$ 2.67	\$ -	\$ 54.31	C413
50588120000.00		Selective Metal Demolition		\$ -	\$ -	\$ -	\$ -	\$ -	
505881200000100.00		Steel Cutting- Hand Burning- Steel To 1/2 in Thick- With Preparation	LF	\$ 23.61	\$ 1.22	\$ 1.22	\$ -	\$ 26.05	C413
51200000000.00		Structural Steel Framing		\$ -	\$ -	\$ -	\$ -	\$ -	
51223000000.00		Structural Steel For Buildings		\$ -	\$ -	\$ -	\$ -	\$ -	
51223120000.00		Steel Members		\$ -	\$ -	\$ -	\$ -	\$ -	
51223121200.00		Steel Pipe- Standard Weight		\$ -	\$ -	\$ -	\$ -	\$ -	
512231212000100.00		Columns- Steel Pipe- Standard Weight- 1/2 in To 5 in Diameter	TON	\$ 930.56	\$ 8,246.26	\$ 582.56	\$ -	\$ 9,759.39	C388
512231212000100.00	0305	For Astm A441 High StrengthSteel, Add		\$ -	\$ 659.70	\$ 582.56	\$ -	\$ 659.70	
512231212000100.00	0306	For Astm A242 Type 2 HighStrength Steel, Add		\$ -	\$ 659.70	\$ 582.56	\$ -	\$ 659.70	
512231212000100.00	0307	For Masonry End Bearing, Add		\$ 279.17	\$ -	\$ 582.56	\$ -	\$ 279.17	
512231212000100.00	0308	For 3 Thru 6 Story Building, AddFor New Construction		\$ 102.36	\$ 4.12	\$ 582.56	\$ -	\$ 106.49	
512231212000100.00	0309	For 7 Thru 15 Story Building, AddFor New Construction		\$ 260.56	\$ 6.60	\$ 582.56	\$ -	\$ 267.15	
512231212000100.00	0310	For Over 15 Story Building, AddFor New Construction		\$ 428.06	\$ 8.25	\$ 582.56	\$ -	\$ 436.31	
512231212000100.00	1349	Structural Steel, Columns, For Galvanizing, Add	%	\$ -	\$ 2,473.88	\$ 582.56	\$ -	\$ 2,473.88	
512231212000100.00	1350	Structural Steel, Columns, For Touch-up Of Galvanizing, Add	%	\$ 186.11	\$ 412.31	\$ 582.56	\$ -	\$ 598.43	
512231212000102.00		Columns- Steel Pipe- Standard Weight- 6 in To 12 in Diameter	TON	\$ 809.59	\$ 9,560.30	\$ 506.83	\$ -	\$ 10,876.72	C388
512231212000102.00	0305	For Astm A441 High StrengthSteel, Add		\$ -	\$ 764.82	\$ 506.83	\$ -	\$ 764.82	
512231212000102.00	0306	For Astm A242 Type 2 HighStrength Steel, Add		\$ -	\$ 764.82	\$ 506.83	\$ -	\$ 764.82	
512231212000102.00	0307	For Masonry End Bearing, Add		\$ 242.88	\$ -	\$ 506.83	\$ -	\$ 242.88	
512231212000102.00	0308	For 3 Thru 6 Story Building, AddFor New Construction		\$ 89.05	\$ 4.78	\$ 506.83	\$ -	\$ 93.84	
512231212000102.00	0309	For 7 Thru 15 Story Building, AddFor New Construction		\$ 226.69	\$ 7.65	\$ 506.83	\$ -	\$ 234.33	
512231212000102.00	0310	For Over 15 Story Building, AddFor New Construction		\$ 372.41	\$ 9.56	\$ 506.83	\$ -	\$ 381.97	
512231212000102.00	1349	Structural Steel, Columns, For Galvanizing, Add	%	\$ -	\$ 2,868.09	\$ 506.83	\$ -	\$ 2,868.09	
512231212000102.00	1350	Structural Steel, Columns, For Touch-up Of Galvanizing, Add	%	\$ 161.92	\$ 478.02	\$ 506.83	\$ -	\$ 639.93	
51223122000.00		Structural Tubing- Square		\$ -	\$ -	\$ -	\$ -	\$ -	
512231220000100.00		2 in X 2 in Weight Range 4-6 Lb Per Lf Structural Tubing- Square	TON	\$ 6,426.92	\$ 8,119.95	\$ 4,073.17	\$ -	\$ 18,620.04	C402
512231220000100.00	0305	For Astm A441 High StrengthSteel, Add		\$ -	\$ 649.60	\$ 4,073.17	\$ -	\$ 649.60	
512231220000100.00	0306	For Astm A242 Type 2 HighStrength Steel, Add		\$ -	\$ 649.60	\$ 4,073.17	\$ -	\$ 649.60	
512231220000100.00	0307	For Masonry End Bearing, Add		\$ 1,928.07	\$ -	\$ 4,073.17	\$ -	\$ 1,928.07	
512231220000100.00	0308	For 3 Thru 6 Story Building, AddFor New Construction		\$ 706.96	\$ 4.06	\$ 4,073.17	\$ -	\$ 711.02	
512231220000100.00	0309	For 7 Thru 15 Story Building, AddFor New Construction		\$ 1,799.54	\$ 6.50	\$ 4,073.17	\$ -	\$ 1,806.03	
512231220000100.00	0310	For Over 15 Story Building, AddFor New Construction		\$ 2,956.38	\$ 8.12	\$ 4,073.17	\$ -	\$ 2,964.50	
512231220000100.00	1349	Structural Steel, Columns, For Galvanizing, Add	%	\$ -	\$ 2,435.99	\$ 4,073.17	\$ -	\$ 2,435.99	
512231220000100.00	1350	Structural Steel, Columns, For Touch-up Of Galvanizing, Add	%	\$ 1,285.38	\$ 406.00	\$ 4,073.17	\$ -	\$ 1,691.38	
512231220000102.00		2.5 in X 2.5 in Weightrange 5-8 Lb Per Lf Structural Tubing- Square	TON	\$ 4,820.19	\$ 7,589.65	\$ 3,054.88	\$ -	\$ 15,464.72	C402
512231220000102.00	0305	For Astm A441 High StrengthSteel, Add		\$ -	\$ 607.17	\$ 3,054.88	\$ -	\$ 607.17	
512231220000102.00	0306	For Astm A242 Type 2 HighStrength Steel, Add		\$ -	\$ 607.17	\$ 3,054.88	\$ -	\$ 607.17	
512231220000102.00	0307	For Masonry End Bearing, Add		\$ 1,446.06	\$ -	\$ 3,054.88	\$ -	\$ 1,446.06	
512231220000102.00	0308	For 3 Thru 6 Story Building, AddFor New Construction		\$ 530.22	\$ 3.79	\$ 3,054.88	\$ -	\$ 534.02	
512231220000102.00	0309	For 7 Thru 15 Story Building, AddFor New Construction		\$ 1,349.65	\$ 6.07	\$ 3,054.88	\$ -	\$ 1,355.72	
512231220000102.00	0310	For Over 15 Story Building, AddFor New Construction		\$ 2,217.29	\$ 7.59	\$ 3,054.88	\$ -	\$ 2,224.88	
512231220000102.00	1349	Structural Steel, Columns, For Galvanizing, Add	%	\$ -	\$ 2,276.90	\$ 3,054.88	\$ -	\$ 2,276.90	
512231220000102.00	1350	Structural Steel, Columns, For Touch-up Of Galvanizing, Add	%	\$ 964.04	\$ 379.48	\$ 3,054.88	\$ -	\$ 1,343.52	
512231220000104.00		3 in X 3 in Weight Range 6-11 Lb PerLf Structural Tubing- Square	TON	\$ 3,672.52	\$ 8,421.04	\$ 2,327.52	\$ -	\$ 14,421.09	C402
512231220000104.00	0305	For Astm A441 High StrengthSteel, Add		\$ -	\$ 673.68	\$ 2,327.52	\$ -	\$ 673.68	
512231220000104.00	0306	For Astm A242 Type 2 HighStrength Steel, Add		\$ -	\$ 673.68	\$ 2,327.52	\$ -	\$ 673.68	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
512231220000104.00	0307	For Masonry End Bearing, Add		\$ 1,101.76	\$ -	\$ 2,327.52	\$ -	\$ 1,101.76	
512231220000104.00	0308	For 3 Thru 6 Story Building, AddFor New Construction		\$ 403.98	\$ 4.21	\$ 2,327.52	\$ -	\$ 408.19	
512231220000104.00	0309	For 7 Thru 15 Story Building, AddFor New Construction		\$ 1,028.31	\$ 6.74	\$ 2,327.52	\$ -	\$ 1,035.04	
512231220000104.00	0310	For Over 15 Story Building, AddFor New Construction		\$ 1,689.36	\$ 8.42	\$ 2,327.52	\$ -	\$ 1,697.78	
512231220000104.00	1349	Structural Steel, Columns, For Galvanizing, Add	%	\$ -	\$ 2,526.31	\$ 2,327.52	\$ -	\$ 2,526.31	
512231220000104.00	1350	Structural Steel, Columns, For Touch-up Of Galvanizing, Add	%	\$ 734.50	\$ 421.05	\$ 2,327.52	\$ -	\$ 1,155.56	
512231220000106.00		3.5 in X 3.5 in Weight Range 8-13 Lb Per Lf Structural Tubing- Square	TON	\$ 3,084.92	\$ 8,421.04	\$ 1,955.12	\$ -	\$ 13,461.08	C402
512231220000106.00	0305	For Astm A441 High StrengthSteel, Add		\$ -	\$ 673.68	\$ 1,955.12	\$ -	\$ 673.68	
512231220000106.00	0306	For Astm A242 Type 2 HighStrength Steel, Add		\$ -	\$ 673.68	\$ 1,955.12	\$ -	\$ 673.68	
512231220000106.00	0307	For Masonry End Bearing, Add		\$ 925.48	\$ -	\$ 1,955.12	\$ -	\$ 925.48	
512231220000106.00	0308	For 3 Thru 6 Story Building, AddFor New Construction		\$ 339.34	\$ 4.21	\$ 1,955.12	\$ -	\$ 343.55	
512231220000106.00	0309	For 7 Thru 15 Story Building, AddFor New Construction		\$ 863.78	\$ 6.74	\$ 1,955.12	\$ -	\$ 870.51	
512231220000106.00	0310	For Over 15 Story Building, AddFor New Construction		\$ 1,419.06	\$ 8.42	\$ 1,955.12	\$ -	\$ 1,427.48	
512231220000106.00	1349	Structural Steel, Columns, For Galvanizing, Add	%	\$ -	\$ 2,526.31	\$ 1,955.12	\$ -	\$ 2,526.31	
512231220000106.00	1350	Structural Steel, Columns, For Touch-up Of Galvanizing, Add	%	\$ 616.98	\$ 421.05	\$ 1,955.12	\$ -	\$ 1,038.04	
512231220000108.00		5 in X 5 in Weight Range 12-30 Lb Per Lf Structural Tubing- Square	TON	\$ 1,542.46	\$ 7,718.50	\$ 977.56	\$ -	\$ 10,238.52	C402
512231220000108.00	0305	For Astm A441 High StrengthSteel, Add		\$ -	\$ 617.48	\$ 977.56	\$ -	\$ 617.48	
512231220000108.00	0306	For Astm A242 Type 2 HighStrength Steel, Add		\$ -	\$ 617.48	\$ 977.56	\$ -	\$ 617.48	
512231220000108.00	0307	For Masonry End Bearing, Add		\$ 462.74	\$ -	\$ 977.56	\$ -	\$ 462.74	
512231220000108.00	0308	For 3 Thru 6 Story Building, AddFor New Construction		\$ 169.67	\$ 3.86	\$ 977.56	\$ -	\$ 173.53	
512231220000108.00	0309	For 7 Thru 15 Story Building, AddFor New Construction		\$ 431.89	\$ 6.17	\$ 977.56	\$ -	\$ 438.06	
512231220000108.00	0310	For Over 15 Story Building, AddFor New Construction		\$ 709.53	\$ 7.72	\$ 977.56	\$ -	\$ 717.25	
512231220000108.00	1349	Structural Steel, Columns, For Galvanizing, Add	%	\$ -	\$ 2,315.55	\$ 977.56	\$ -	\$ 2,315.55	
512231220000108.00	1350	Structural Steel, Columns, For Touch-up Of Galvanizing, Add	%	\$ 308.49	\$ 385.92	\$ 977.56	\$ -	\$ 694.42	
512231220000112.00		12 in X 12 in Weight Range 40-80 Lb Per Lf Structural Tubing- Square	TON	\$ 514.15	\$ 8,421.04	\$ 325.85	\$ -	\$ 9,261.05	C402
512231220000112.00	0305	For Astm A441 High StrengthSteel, Add		\$ -	\$ 673.68	\$ 325.85	\$ -	\$ 673.68	
512231220000112.00	0306	For Astm A242 Type 2 HighStrength Steel, Add		\$ -	\$ 673.68	\$ 325.85	\$ -	\$ 673.68	
512231220000112.00	0307	For Masonry End Bearing, Add		\$ 154.25	\$ -	\$ 325.85	\$ -	\$ 154.25	
512231220000112.00	0308	For 3 Thru 6 Story Building, AddFor New Construction		\$ 56.56	\$ 4.21	\$ 325.85	\$ -	\$ 60.77	
512231220000112.00	0309	For 7 Thru 15 Story Building, AddFor New Construction		\$ 143.96	\$ 6.74	\$ 325.85	\$ -	\$ 150.70	
512231220000112.00	0310	For Over 15 Story Building, AddFor New Construction		\$ 236.51	\$ 8.42	\$ 325.85	\$ -	\$ 244.93	
512231220000112.00	1349	Structural Steel, Columns, For Galvanizing, Add	%	\$ -	\$ 2,526.31	\$ 325.85	\$ -	\$ 2,526.31	
512231220000112.00	1350	Structural Steel, Columns, For Touch-up Of Galvanizing, Add	%	\$ 102.83	\$ 421.05	\$ 325.85	\$ -	\$ 523.88	
51223122200.00		Structural Tube		\$ -	\$ -	\$ -	\$ -	\$ -	
512231222000100.00		<= 6 in Wide Structural Tube- Light Rectangular Section A-36 Miscellaneous Steel Items	TON	\$ 976.24	\$ 8,342.38	\$ 618.71	\$ -	\$ 9,937.33	C402
512231222000100.00	0305	For Astm A441 High StrengthSteel, Add		\$ -	\$ 667.39	\$ 618.71	\$ -	\$ 667.39	
512231222000100.00	0306	For Astm A242 Type 2 HighStrength Steel, Add		\$ -	\$ 667.39	\$ 618.71	\$ -	\$ 667.39	
512231222000100.00	0307	For Masonry End Bearing, Add		\$ 292.87	\$ -	\$ 618.71	\$ -	\$ 292.87	
512231222000100.00	0308	For 3 Thru 6 Story Building, AddFor New Construction		\$ 107.39	\$ 4.17	\$ 618.71	\$ -	\$ 111.56	
512231222000100.00	0309	For 7 Thru 15 Story Building, AddFor New Construction		\$ 273.35	\$ 6.67	\$ 618.71	\$ -	\$ 280.02	
512231222000100.00	0310	For Over 15 Story Building, AddFor New Construction		\$ 449.07	\$ 8.34	\$ 618.71	\$ -	\$ 457.41	
512231222000100.00	1349	Structural Steel, Columns, For Galvanizing, Add	%	\$ -	\$ 2,502.71	\$ 618.71	\$ -	\$ 2,502.71	
512231222000100.00	1350	Structural Steel, Columns, For Touch-up Of Galvanizing, Add	%	\$ 195.25	\$ 417.12	\$ 618.71	\$ -	\$ 612.37	
512231222000102.00		<= 6 in Wide Structural Tube- Heavy Rectangular Section A-36 Miscellaneous Steel Items	TON	\$ 588.73	\$ 8,419.69	\$ 373.11	\$ -	\$ 9,381.53	C402
512231222000102.00	0305	For Astm A441 High StrengthSteel, Add		\$ -	\$ 673.57	\$ 373.11	\$ -	\$ 673.57	
512231222000102.00	0306	For Astm A242 Type 2 HighStrength Steel, Add		\$ -	\$ 673.57	\$ 373.11	\$ -	\$ 673.57	
512231222000102.00	0307	For Masonry End Bearing, Add		\$ 176.62	\$ -	\$ 373.11	\$ -	\$ 176.62	
512231222000102.00	0308	For 3 Thru 6 Story Building, AddFor New Construction		\$ 64.76	\$ 4.21	\$ 373.11	\$ -	\$ 68.97	
512231222000102.00	0309	For 7 Thru 15 Story Building, AddFor New Construction		\$ 164.84	\$ 6.74	\$ 373.11	\$ -	\$ 171.58	
512231222000102.00	0310	For Over 15 Story Building, AddFor New Construction		\$ 270.81	\$ 8.42	\$ 373.11	\$ -	\$ 279.23	
512231222000102.00	1349	Structural Steel, Columns, For Galvanizing, Add	%	\$ -	\$ 2,525.91	\$ 373.11	\$ -	\$ 2,525.91	
512231222000102.00	1350	Structural Steel, Columns, For Touch-up Of Galvanizing, Add	%	\$ 117.75	\$ 420.98	\$ 373.11	\$ -	\$ 538.73	
51223122400.00		Structural Tubing		\$ -	\$ -	\$ -	\$ -	\$ -	
512231224000100.00		Columns- 4 in X 3 in/2 in- 6-13 Lb Per Lf- A500Grb- Rectangular- Structural Tubing	TON	\$ 1,079.45	\$ 8,419.69	\$ 675.77	\$ -	\$ 10,174.91	C388
512231224000100.00	0305	For Astm A441 High StrengthSteel, Add		\$ -	\$ 673.57	\$ 675.77	\$ -	\$ 673.57	
512231224000100.00	0306	For Astm A242 Type 2 HighStrength Steel, Add		\$ -	\$ 673.57	\$ 675.77	\$ -	\$ 673.57	
512231224000100.00	0307	For Masonry End Bearing, Add		\$ 323.84	\$ -	\$ 675.77	\$ -	\$ 323.84	
512231224000100.00	0308	For 3 Thru 6 Story Building, AddFor New Construction		\$ 118.74	\$ 4.21	\$ 675.77	\$ -	\$ 122.95	
512231224000100.00	0309	For 7 Thru 15 Story Building, AddFor New Construction		\$ 302.25	\$ 6.74	\$ 675.77	\$ -	\$ 308.98	
512231224000100.00	0310	For Over 15 Story Building, AddFor New Construction		\$ 496.55	\$ 8.42	\$ 675.77	\$ -	\$ 504.97	
512231224000100.00	1349	Structural Steel, Columns, For Galvanizing, Add	%	\$ -	\$ 2,525.91	\$ 675.77	\$ -	\$ 2,525.91	
512231224000100.00	1350	Structural Steel, Columns, For Touch-up Of Galvanizing, Add	%	\$ 215.89	\$ 420.98	\$ 675.77	\$ -	\$ 636.88	
512231224000102.00		3 in X 2 in Weight Range 5-7 Lb Per Lf Structural Tubing	TON	\$ 4,820.19	\$ 8,437.32	\$ 3,054.88	\$ -	\$ 16,312.38	C402
512231224000102.00	0305	For Astm A441 High StrengthSteel, Add		\$ -	\$ 674.99	\$ 3,054.88	\$ -	\$ 674.99	
512231224000102.00	0306	For Astm A242 Type 2 HighStrength Steel, Add		\$ -	\$ 674.99	\$ 3,054.88	\$ -	\$ 674.99	
512231224000102.00	0307	For Masonry End Bearing, Add		\$ 1,446.06	\$ -	\$ 3,054.88	\$ -	\$ 1,446.06	
512231224000102.00	0308	For 3 Thru 6 Story Building, AddFor New Construction		\$ 530.22	\$ 4.22	\$ 3,054.88	\$ -	\$ 534.44	
512231224000102.00	0309	For 7 Thru 15 Story Building, AddFor New Construction		\$ 1,349.65	\$ 6.75	\$ 3,054.88	\$ -	\$ 1,356.40	
512231224000102.00	0310	For Over 15 Story Building, AddFor New Construction		\$ 2,217.29	\$ 8.44	\$ 3,054.88	\$ -	\$ 2,225.72	
512231224000102.00	1349	Structural Steel, Columns, For Galvanizing, Add	%	\$ -	\$ 2,531.20	\$ 3,054.88	\$ -	\$ 2,531.20	
512231224000102.00	1350	Structural Steel, Columns, For Touch-up Of Galvanizing, Add	%	\$ 964.04	\$ 421.87	\$ 3,054.88	\$ -	\$ 1,385.90	
512231224000104.00		5 in X 4 in- 2 in Weight Range 8-20 Lb Per Lf Structural Tubing	TON	\$ 2,084.41	\$ 8,053.50	\$ 1,321.03	\$ -	\$ 11,458.93	C402
512231224000104.00	0305	For Astm A441 High StrengthSteel, Add		\$ -	\$ 644.28	\$ 1,321.03	\$ -	\$ 644.28	
512231224000104.00	0306	For Astm A242 Type 2 HighStrength Steel, Add		\$ -	\$ 644.28	\$ 1,321.03	\$ -	\$ 644.28	
512231224000104.00	0307	For Masonry End Bearing, Add		\$ 625.32	\$ -	\$ 1,321.03	\$ -	\$ 625.32	
512231224000104.00	0308	For 3 Thru 6 Story Building, AddFor New Construction		\$ 229.28	\$ 4.03	\$ 1,321.03	\$ -	\$ 233.31	
512231224000104.00	0309	For 7 Thru 15 Story Building, AddFor New Construction		\$ 583.63	\$ 6.44	\$ 1,321.03	\$ -	\$ 590.08	
512231224000104.00	0310	For Over 15 Story Building, AddFor New Construction		\$ 958.83	\$ 8.05	\$ 1,321.03	\$ -	\$ 966.88	
512231224000104.00	1349	Structural Steel, Columns, For Galvanizing, Add	%	\$ -	\$ 2,416.05	\$ 1,321.03	\$ -	\$ 2,416.05	
512231224000104.00	1350	Structural Steel, Columns, For Touch-up Of Galvanizing, Add	%	\$ 416.88	\$ 402.67	\$ 1,321.03	\$ -	\$ 819.56	
512231224000106.00		7 in X 5 in- 4 in- 3 in Weight 12-35 Lb Per Lf Structural Tubing	TON	\$ 1,377.20	\$ 8,053.50	\$ 872.82	\$ -	\$ 10,303.51	C402
512231224000106.00	0305	For Astm A441 High StrengthSteel, Add		\$ -	\$ 644.28	\$ 872.82	\$ -	\$ 644.28	
512231224000106.00	0306	For Astm A242 Type 2 HighStrength Steel, Add		\$ -	\$ 644.28	\$ 872.82	\$ -	\$ 644.28	
512231224000106.00	0307	For Masonry End Bearing, Add		\$ 413.16	\$ -	\$ 872.82	\$ -	\$ 413.16	
512231224000106.00	0308	For 3 Thru 6 Story Building, AddFor New Construction		\$ 151.49	\$ 4.03	\$ 872.82	\$ -	\$ 155.52	
512231224000106.00	0309	For 7 Thru 15 Story Building, AddFor New Construction		\$ 385.61	\$ 6.44	\$ 872.82	\$ -	\$ 392.06	
512231224000106.00	0310	For Over 15 Story Building, AddFor New Construction		\$ 633.51	\$ 8.05	\$ 872.82	\$ -	\$ 641.56	
512231224000106.00	1349	Structural Steel, Columns, For Galvanizing, Add	%	\$ -	\$ 2,416.05	\$ 872.82	\$ -	\$ 2,416.05	
512231224000106.00	1350	Structural Steel, Columns, For Touch-up Of Galvanizing, Add	%	\$ 275.44	\$ 402.67	\$ 872.82	\$ -	\$ 678.11	
512231224000108.00		12 in X 6 in- 4 in- 2 in Weight17-76 Lb Per Lf Structural Tubing	TON	\$ 688.60	\$ 8,421.04	\$ 436.41	\$ -	\$ 9,546.05	C402
512231224000108.00	0305	For Astm A441 High StrengthSteel, Add		\$ -	\$ 673.68	\$ 436.41	\$ -	\$ 673.68	
512231224000108.00	0306	For Astm A242 Type 2 HighStrength Steel, Add		\$ -	\$ 673.68	\$ 436.41	\$ -	\$ 673.68	
512231224000108.00	0307	For Masonry End Bearing, Add		\$ 206.58	\$ -	\$ 436.41	\$ -	\$ 206.58	
512231224000108.00	0308	For 3 Thru 6 Story Building, AddFor New Construction		\$ 75.75	\$ 4.21	\$ 436.41	\$ -	\$ 79.96	
512231224000108.00	0309	For 7 Thru 15 Story Building, AddFor New Construction		\$ 192.81	\$ 6.74	\$ 436.41	\$ -	\$ 199.54	
512231224000108.00	0310	For Over 15 Story Building, AddFor New Construction		\$ 316.76	\$ 8.42	\$ 436.41	\$ -	\$ 325.18	
512231224000108.00	1349	Structural Steel, Columns, For Galvanizing, Add	%	\$ -	\$ 2,526.31	\$ 436.41	\$ -	\$ 2,526.31	
512231224000108.00	1350	Structural Steel, Columns, For Touch-up Of Galvanizing, Add	%	\$ 137.72	\$ 421.05	\$ 436.41	\$ -	\$ 558.77	
512231224000112.00		Columns- 6 in X 4 in/3 in/2 in- 9-29 Lb Per Lf- A500 Grade B- Rectangular- Structural Tubing	TON	\$ 722.85	\$ 7,557.35	\$ 452.53	\$ -	\$ 8,732.72	C388
512231224000112.00	0305	For Astm A441 High StrengthSteel, Add		\$ -	\$ 604.59	\$ 452.53	\$ -	\$ 604.59	
512231224000112.00	0306	For Astm A242 Type 2 HighStrength Steel, Add		\$ -	\$ 604.59	\$ 452.53	\$ -	\$ 604.59	
512231224000112.00	0307	For Masonry End Bearing, Add		\$ 216.85	\$ -	\$ 452.53	\$ -	\$ 216.85	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
512231224000112.00	0308	For 3 Thru 6 Story Building, AddFor New Construction		\$ 79.51	\$ 3.78	\$ 452.53	\$ -	\$ 83.29	
512231224000112.00	0309	For 7 Thru 15 Story Building, AddFor New Construction		\$ 202.40	\$ 6.05	\$ 452.53	\$ -	\$ 208.44	
512231224000112.00	0310	For Over 15 Story Building, AddFor New Construction		\$ 332.51	\$ 7.56	\$ 452.53	\$ -	\$ 340.07	
512231224000112.00	1349	Structural Steel, Columns, For Galvanizing, Add	%	\$ -	\$ 2,267.20	\$ 452.53	\$ -	\$ 2,267.20	
512231224000112.00	1350	Structural Steel, Columns, For Touch-up Of Galvanizing, Add	%	\$ 144.57	\$ 377.87	\$ 452.53	\$ -	\$ 522.44	
512231224000120.00		Columns- 8 in X 6 in/4 in/3 in/2 in- 11-42 Lb Per Lf- A500 Grade B- Rectangular- Structural Tubing	TON	\$ 722.85	\$ 7,486.75	\$ 452.53	\$ -	\$ 8,662.13	C388
512231224000120.00	0305	For Astm A441 High StrengthSteel, Add		\$ -	\$ 598.94	\$ 452.53	\$ -	\$ 598.94	
512231224000120.00	0306	For Astm A242 Type 2 HighStrength Steel, Add		\$ -	\$ 598.94	\$ 452.53	\$ -	\$ 598.94	
512231224000120.00	0307	For Masonry End Bearing, Add		\$ 216.85	\$ -	\$ 452.53	\$ -	\$ 216.85	
512231224000120.00	0308	For 3 Thru 6 Story Building, AddFor New Construction		\$ 79.51	\$ 3.74	\$ 452.53	\$ -	\$ 83.26	
512231224000120.00	0309	For 7 Thru 15 Story Building, AddFor New Construction		\$ 202.40	\$ 5.99	\$ 452.53	\$ -	\$ 208.39	
512231224000120.00	0310	For Over 15 Story Building, AddFor New Construction		\$ 332.51	\$ 7.49	\$ 452.53	\$ -	\$ 340.00	
512231224000120.00	1349	Structural Steel, Columns, For Galvanizing, Add	%	\$ -	\$ 2,246.03	\$ 452.53	\$ -	\$ 2,246.03	
512231224000120.00	1350	Structural Steel, Columns, For Touch-up Of Galvanizing, Add	%	\$ 144.57	\$ 374.34	\$ 452.53	\$ -	\$ 518.91	
512231224000122.00		Columns- 10 in X 6 in/4 in/2 in- 15-50 Lb Per Lf- A500 Grade B- Rectangular- Structural Tubing	TON	\$ 539.73	\$ 7,559.78	\$ 337.89	\$ -	\$ 8,437.39	C388
512231224000122.00	0305	For Astm A441 High StrengthSteel, Add		\$ -	\$ 604.78	\$ 337.89	\$ -	\$ 604.78	
512231224000122.00	0306	For Astm A242 Type 2 HighStrength Steel, Add		\$ -	\$ 604.78	\$ 337.89	\$ -	\$ 604.78	
512231224000122.00	0307	For Masonry End Bearing, Add		\$ 161.92	\$ -	\$ 337.89	\$ -	\$ 161.92	
512231224000122.00	0308	For 3 Thru 6 Story Building, AddFor New Construction		\$ 59.37	\$ 3.78	\$ 337.89	\$ -	\$ 63.15	
512231224000122.00	0309	For 7 Thru 15 Story Building, AddFor New Construction		\$ 151.12	\$ 6.05	\$ 337.89	\$ -	\$ 157.17	
512231224000122.00	0310	For Over 15 Story Building, AddFor New Construction		\$ 248.27	\$ 7.56	\$ 337.89	\$ -	\$ 255.83	
512231224000122.00	1349	Structural Steel, Columns, For Galvanizing, Add	%	\$ -	\$ 2,267.93	\$ 337.89	\$ -	\$ 2,267.93	
512231224000122.00	1350	Structural Steel, Columns, For Touch-up Of Galvanizing, Add	%	\$ 107.95	\$ 377.99	\$ 337.89	\$ -	\$ 485.93	
512231224000124.00		Columns- Light Section- 5 in To 6 in Wide- A500 Grade B- Rectangular- Structural Tubing	TON	\$ 1,016.39	\$ 7,559.78	\$ 703.11	\$ -	\$ 9,279.28	C386
512231224000124.00	0305	For Astm A441 High StrengthSteel, Add		\$ -	\$ 604.78	\$ 703.11	\$ -	\$ 604.78	
512231224000124.00	0306	For Astm A242 Type 2 HighStrength Steel, Add		\$ -	\$ 604.78	\$ 703.11	\$ -	\$ 604.78	
512231224000124.00	0307	For Masonry End Bearing, Add		\$ 304.92	\$ -	\$ 703.11	\$ -	\$ 304.92	
512231224000124.00	0308	For 3 Thru 6 Story Building, AddFor New Construction		\$ 111.80	\$ 3.78	\$ 703.11	\$ -	\$ 115.58	
512231224000124.00	0309	For 7 Thru 15 Story Building, AddFor New Construction		\$ 284.59	\$ 6.05	\$ 703.11	\$ -	\$ 290.64	
512231224000124.00	0310	For Over 15 Story Building, AddFor New Construction		\$ 467.54	\$ 7.56	\$ 703.11	\$ -	\$ 475.10	
512231224000124.00	1349	Structural Steel, Columns, For Galvanizing, Add	%	\$ -	\$ 2,267.93	\$ 703.11	\$ -	\$ 2,267.93	
512231224000124.00	1350	Structural Steel, Columns, For Touch-up Of Galvanizing, Add	%	\$ 203.28	\$ 377.99	\$ 703.11	\$ -	\$ 581.27	
512231224000126.00		Columns- Heavy Section- 5 in To 6 in Wide- A500 Grade B - Rectangular- Structural Tubing	TON	\$ 355.74	\$ 7,559.78	\$ 246.09	\$ -	\$ 8,161.61	C386
512231224000126.00	0305	For Astm A441 High StrengthSteel, Add		\$ -	\$ 604.78	\$ 246.09	\$ -	\$ 604.78	
512231224000126.00	0306	For Astm A242 Type 2 HighStrength Steel, Add		\$ -	\$ 604.78	\$ 246.09	\$ -	\$ 604.78	
512231224000126.00	0307	For Masonry End Bearing, Add		\$ 106.72	\$ -	\$ 246.09	\$ -	\$ 106.72	
512231224000126.00	0308	For 3 Thru 6 Story Building, AddFor New Construction		\$ 39.13	\$ 3.78	\$ 246.09	\$ -	\$ 42.91	
512231224000126.00	0309	For 7 Thru 15 Story Building, AddFor New Construction		\$ 99.61	\$ 6.05	\$ 246.09	\$ -	\$ 105.65	
512231224000126.00	0310	For Over 15 Story Building, AddFor New Construction		\$ 163.64	\$ 7.56	\$ 246.09	\$ -	\$ 171.20	
512231224000126.00	1349	Structural Steel, Columns, For Galvanizing, Add	%	\$ -	\$ 2,267.93	\$ 246.09	\$ -	\$ 2,267.93	
512231224000126.00	1350	Structural Steel, Columns, For Touch-up Of Galvanizing, Add	%	\$ 71.15	\$ 377.99	\$ 246.09	\$ -	\$ 449.14	
512231224000128.00		Columns- Structural Tubing- A500 Grade B- Square- 4 in X 4 in- 10-22 Lb Per Lf	TON	\$ 1,079.45	\$ 6,934.16	\$ 675.77	\$ -	\$ 8,689.39	C388
512231224000128.00	0305	For Astm A441 High StrengthSteel, Add		\$ -	\$ 554.73	\$ 675.77	\$ -	\$ 554.73	
512231224000128.00	0306	For Astm A242 Type 2 HighStrength Steel, Add		\$ -	\$ 554.73	\$ 675.77	\$ -	\$ 554.73	
512231224000128.00	0307	For Masonry End Bearing, Add		\$ 323.84	\$ -	\$ 675.77	\$ -	\$ 323.84	
512231224000128.00	0308	For 3 Thru 6 Story Building, AddFor New Construction		\$ 118.74	\$ 3.47	\$ 675.77	\$ -	\$ 122.21	
512231224000128.00	0309	For 7 Thru 15 Story Building, AddFor New Construction		\$ 302.25	\$ 5.55	\$ 675.77	\$ -	\$ 307.79	
512231224000128.00	0310	For Over 15 Story Building, AddFor New Construction		\$ 496.55	\$ 6.93	\$ 675.77	\$ -	\$ 503.48	
512231224000128.00	1349	Structural Steel, Columns, For Galvanizing, Add	%	\$ -	\$ 2,080.25	\$ 675.77	\$ -	\$ 2,080.25	
512231224000128.00	1350	Structural Steel, Columns, For Touch-up Of Galvanizing, Add	%	\$ 215.89	\$ 346.71	\$ 675.77	\$ -	\$ 562.60	
512231224000130.00		Columns- Structural Tubing- A500 Grade B- Square- 6 in X 6 in- 15-35 Lb Per Lf	TON	\$ 722.85	\$ 6,926.86	\$ 452.53	\$ -	\$ 8,102.23	C388
512231224000130.00	0305	For Astm A441 High StrengthSteel, Add		\$ -	\$ 554.15	\$ 452.53	\$ -	\$ 554.15	
512231224000130.00	0306	For Astm A242 Type 2 HighStrength Steel, Add		\$ -	\$ 554.15	\$ 452.53	\$ -	\$ 554.15	
512231224000130.00	0307	For Masonry End Bearing, Add		\$ 216.85	\$ -	\$ 452.53	\$ -	\$ 216.85	
512231224000130.00	0308	For 3 Thru 6 Story Building, AddFor New Construction		\$ 79.51	\$ 3.46	\$ 452.53	\$ -	\$ 82.98	
512231224000130.00	0309	For 7 Thru 15 Story Building, AddFor New Construction		\$ 202.40	\$ 5.54	\$ 452.53	\$ -	\$ 207.94	
512231224000130.00	0310	For Over 15 Story Building, AddFor New Construction		\$ 332.51	\$ 6.93	\$ 452.53	\$ -	\$ 339.44	
512231224000130.00	1349	Structural Steel, Columns, For Galvanizing, Add	%	\$ -	\$ 2,078.06	\$ 452.53	\$ -	\$ 2,078.06	
512231224000130.00	1350	Structural Steel, Columns, For Touch-up Of Galvanizing, Add	%	\$ 144.57	\$ 346.34	\$ 452.53	\$ -	\$ 490.91	
512231224000132.00		Columns- Structural Tubing- A500 Grade B- Square- 8 in X 8 in- 20-60 Lb Per Lf	TON	\$ 722.85	\$ 7,557.35	\$ 452.53	\$ -	\$ 8,732.72	C388
512231224000132.00	0305	For Astm A441 High StrengthSteel, Add		\$ -	\$ 604.59	\$ 452.53	\$ -	\$ 604.59	
512231224000132.00	0306	For Astm A242 Type 2 HighStrength Steel, Add		\$ -	\$ 604.59	\$ 452.53	\$ -	\$ 604.59	
512231224000132.00	0307	For Masonry End Bearing, Add		\$ 216.85	\$ -	\$ 452.53	\$ -	\$ 216.85	
512231224000132.00	0308	For 3 Thru 6 Story Building, AddFor New Construction		\$ 79.51	\$ 3.78	\$ 452.53	\$ -	\$ 83.29	
512231224000132.00	0309	For 7 Thru 15 Story Building, AddFor New Construction		\$ 202.40	\$ 6.05	\$ 452.53	\$ -	\$ 208.44	
512231224000132.00	0310	For Over 15 Story Building, AddFor New Construction		\$ 332.51	\$ 7.56	\$ 452.53	\$ -	\$ 340.07	
512231224000132.00	1349	Structural Steel, Columns, For Galvanizing, Add	%	\$ -	\$ 2,267.20	\$ 452.53	\$ -	\$ 2,267.20	
512231224000132.00	1350	Structural Steel, Columns, For Touch-up Of Galvanizing, Add	%	\$ 144.57	\$ 377.87	\$ 452.53	\$ -	\$ 522.44	
512231224000134.00		Columns- Structural Tubing- A500 Grade B- Square- 10 in X 10 in- 33-77 Lb Per Lf	TON	\$ 539.73	\$ 7,557.35	\$ 337.89	\$ -	\$ 8,434.96	C388
512231224000134.00	0305	For Astm A441 High StrengthSteel, Add		\$ -	\$ 604.59	\$ 337.89	\$ -	\$ 604.59	
512231224000134.00	0306	For Astm A242 Type 2 HighStrength Steel, Add		\$ -	\$ 604.59	\$ 337.89	\$ -	\$ 604.59	
512231224000134.00	0307	For Masonry End Bearing, Add		\$ 161.92	\$ -	\$ 337.89	\$ -	\$ 161.92	
512231224000134.00	0308	For 3 Thru 6 Story Building, AddFor New Construction		\$ 59.37	\$ 3.78	\$ 337.89	\$ -	\$ 63.15	
512231224000134.00	0309	For 7 Thru 15 Story Building, AddFor New Construction		\$ 151.12	\$ 6.05	\$ 337.89	\$ -	\$ 157.17	
512231224000134.00	0310	For Over 15 Story Building, AddFor New Construction		\$ 248.27	\$ 7.56	\$ 337.89	\$ -	\$ 255.83	
512231224000134.00	1349	Structural Steel, Columns, For Galvanizing, Add	%	\$ -	\$ 2,267.20	\$ 337.89	\$ -	\$ 2,267.20	
512231224000134.00	1350	Structural Steel, Columns, For Touch-up Of Galvanizing, Add	%	\$ 107.95	\$ 377.87	\$ 337.89	\$ -	\$ 485.81	
512231224000136.00		Columns- Structural Tubing- Light Section- A500 Grade B- Square- 4 in To 6 in Square	TON	\$ 1,016.39	\$ 7,557.35	\$ 703.11	\$ -	\$ 9,276.85	C386
512231224000136.00	0305	For Astm A441 High StrengthSteel, Add		\$ -	\$ 604.59	\$ 703.11	\$ -	\$ 604.59	
512231224000136.00	0306	For Astm A242 Type 2 HighStrength Steel, Add		\$ -	\$ 604.59	\$ 703.11	\$ -	\$ 604.59	
512231224000136.00	0307	For Masonry End Bearing, Add		\$ 304.92	\$ -	\$ 703.11	\$ -	\$ 304.92	
512231224000136.00	0308	For 3 Thru 6 Story Building, AddFor New Construction		\$ 111.80	\$ 3.78	\$ 703.11	\$ -	\$ 115.58	
512231224000136.00	0309	For 7 Thru 15 Story Building, AddFor New Construction		\$ 284.59	\$ 6.05	\$ 703.11	\$ -	\$ 290.63	
512231224000136.00	0310	For Over 15 Story Building, AddFor New Construction		\$ 467.54	\$ 7.56	\$ 703.11	\$ -	\$ 475.09	
512231224000136.00	1349	Structural Steel, Columns, For Galvanizing, Add	%	\$ -	\$ 2,267.20	\$ 703.11	\$ -	\$ 2,267.20	
512231224000136.00	1350	Structural Steel, Columns, For Touch-up Of Galvanizing, Add	%	\$ 203.28	\$ 377.87	\$ 703.11	\$ -	\$ 581.14	
512231224000138.00		Columns- Structural Tubing- Heavy Section- A500 Grade B- Square- 4 in To 6 in Square	TON	\$ 355.74	\$ 7,557.35	\$ 246.09	\$ -	\$ 8,159.17	C386
512231224000138.00	0305	For Astm A441 High StrengthSteel, Add		\$ -	\$ 604.59	\$ 246.09	\$ -	\$ 604.59	
512231224000138.00	0306	For Astm A242 Type 2 HighStrength Steel, Add		\$ -	\$ 604.59	\$ 246.09	\$ -	\$ 604.59	
512231224000138.00	0307	For Masonry End Bearing, Add		\$ 106.72	\$ -	\$ 246.09	\$ -	\$ 106.72	
512231224000138.00	0308	For 3 Thru 6 Story Building, AddFor New Construction		\$ 39.13	\$ 3.78	\$ 246.09	\$ -	\$ 42.91	
512231224000138.00	0309	For 7 Thru 15 Story Building, AddFor New Construction		\$ 99.61	\$ 6.05	\$ 246.09	\$ -	\$ 105.65	
512231224000138.00	0310	For Over 15 Story Building, AddFor New Construction		\$ 163.64	\$ 7.56	\$ 246.09	\$ -	\$ 171.20	
512231224000138.00	1349	Structural Steel, Columns, For Galvanizing, Add	%	\$ -	\$ 2,267.20	\$ 246.09	\$ -	\$ 2,267.20	
512231224000138.00	1350	Structural Steel, Columns, For Touch-up Of Galvanizing, Add	%	\$ 71.15	\$ 377.87	\$ 246.09	\$ -	\$ 449.01	
512231226000.00		Miscellaneous Structural Shapes		\$ -	\$ -	\$ -	\$ -	\$ -	
512231226000100.00		Miscellaneous Structural Shapes- Steel Angle A-36 Structural Steel	TON	\$ 5,009.20	\$ 3,953.34	\$ -	\$ -	\$ 8,962.54	C380
512231226000102.00		Miscellaneous Structural Shapes- Steel Plate A-36 Structural Steel	TON	\$ 1,391.44	\$ 6,603.09	\$ -	\$ -	\$ 7,994.54	C380
512231228000.00		Connection And Stiffener Plates		\$ -	\$ -	\$ -	\$ -	\$ -	
512231228000100.00		3/16 in Plate Weight 8.71 Lb Per Sf Connection And Stiffener Plates	TON	\$ -	\$ 6,603.09	\$ -	\$ -	\$ 6,603.09	
512231228000102.00		5/16 in Plate Weight 13.81 Lb Per Sf Connection And Stiffener Plates	TON	\$ -	\$ 6,503.29	\$ -	\$ -	\$ 6,503.29	
512231228000104.00		9/16 in Plate Weight 24.02 Lb Per Sf Connection And Stiffener Plates	TON	\$ -	\$ 6,220.90	\$ -	\$ -	\$ 6,220.90	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
512231228000106.00		5/8 in Plate Weight 26.58 Lb Per Sf Connection And Stiffener Plates	TON	\$ -	\$ 5,174.15	\$ -	\$ -	\$ 5,174.15	
512231228000108.00		7/8 in Plate Weight 36.78 Lb Per Sf Connection And Stiffener Plates	TON	\$ -	\$ 6,024.94	\$ -	\$ -	\$ 6,024.94	
51223123000.00		Field Welding		\$ -	\$ -	\$ -	\$ -	\$ -	
512231230000100.00		5/16 inVertical Fillet Welds- Welded Up Based On Standard Operation Factor Of 50%	LF	\$ 22.28	\$ 0.77	\$ 1.90	\$ -	\$ 24.95	C409
512231230000102.00		7/16 inVertical Fillet Welds- Welded Up Based On Standard Operation Factor Of 50%	LF	\$ 32.36	\$ 3.52	\$ 2.76	\$ -	\$ 38.64	C409
512231230000104.00		9/16 inVertical Fillet Welds- Welded Up Based On Standard Operation Factor Of 50%	LF	\$ 43.63	\$ 4.40	\$ 3.72	\$ -	\$ 51.76	C409
512231230000106.00		7/8 inVertical Fillet Welds- Welded Up Based On Standard Operation Factor Of 50%	LF	\$ 91.41	\$ 7.05	\$ 7.79	\$ -	\$ 106.24	C409
512231230000108.00		5/16 in Horizontal Fillet Welds- Welded Up Based On Standard Operation Factor Of 50%	LF	\$ 16.70	\$ 0.77	\$ 1.42	\$ -	\$ 18.89	C409
512231230000110.00		7/16 in Horizontal Fillet Welds- Welded Up Based On Standard Operation Factor Of 50%	LF	\$ 24.46	\$ 3.52	\$ 2.08	\$ -	\$ 30.07	C409
512231230000112.00		9/16 in Horizontal Fillet Welds- Welded Up Based On Standard Operation Factor Of 50%	LF	\$ 33.39	\$ 4.40	\$ 2.85	\$ -	\$ 40.64	C409
512231230000114.00		7/8 in Horizontal Fillet Welds- Welded Up Based On Standard Operation Factor Of 50%	LF	\$ 66.97	\$ 7.05	\$ 5.71	\$ -	\$ 79.72	C409
51223140000.00		Lightweight Framing		\$ -	\$ -	\$ -	\$ -	\$ -	
51223141200.00		Angle Framing		\$ -	\$ -	\$ -	\$ -	\$ -	
512231412000100.00		Lightweight Framing- Angle- 4 in And Larger	LB	\$ 1.07	\$ 2.28	\$ 0.03	\$ -	\$ 3.38	C392
512231412000102.00		Lightweight Framing- Angle- Less Than 4 in	LB	\$ 1.79	\$ 2.54	\$ 0.05	\$ -	\$ 4.37	C392
512231412000104.00		Lightweight Framing- Angle- 1/2 in X 1/2 in X 1/8 in	LF	\$ 12.19	\$ 2.21	\$ 0.45	\$ -	\$ 14.85	C391
512231412000106.00		Lightweight Framing- Angle- 3/4 in X 3/4 in X 1/8 in	LF	\$ 15.23	\$ 2.18	\$ 0.57	\$ -	\$ 17.99	C391
512231412000108.00		Lightweight Framing- Angle- 1 in X 1 in X 1/8 in	LF	\$ 18.06	\$ 2.03	\$ 0.67	\$ -	\$ 20.77	C391
512231412000110.00		Lightweight Framing- Angle- 1.25 in X 1.25 in X 3/16 in	LF	\$ 21.20	\$ 3.74	\$ 0.79	\$ -	\$ 25.74	C391
512231412000112.00		Lightweight Framing- Angle- 1.5 in X 1.5 in X 3/16 in	LF	\$ 24.37	\$ 3.11	\$ 0.91	\$ -	\$ 28.39	C391
512231412000114.00		Lightweight Framing- Angle- 2 in X 2 in X 1/4 in	LF	\$ 27.08	\$ 6.71	\$ 1.01	\$ -	\$ 34.81	C391
512231412000116.00		Lightweight Framing- Angle- 2.5 in X 2.5 in X 1/4 in	LF	\$ 33.85	\$ 10.57	\$ 1.26	\$ -	\$ 45.68	C391
512231412000118.00		Lightweight Framing- Angle- 3 in X 2 in X 3/8 in	LF	\$ 37.52	\$ 15.52	\$ 1.40	\$ -	\$ 54.44	C391
512231412000120.00		Lightweight Framing- Angle- 3 in X 3 in X 3/8 in	LF	\$ 42.79	\$ 16.42	\$ 1.60	\$ -	\$ 60.81	C391
51223141400.00		Channel Framing		\$ -	\$ -	\$ -	\$ -	\$ -	
512231414000100.00		Lightweight Framing- Channel- 8 in And Larger	LB	\$ 0.92	\$ 2.59	\$ 0.02	\$ -	\$ 3.53	C392
512231414000102.00		Lightweight Framing- Channel- Less Than 8 in	LB	\$ 1.61	\$ 2.75	\$ 0.04	\$ -	\$ 4.40	C392
512231414000104.00		Lightweight Framing- Channel- C2 X 1.78	LF	\$ 21.20	\$ 4.81	\$ 0.79	\$ -	\$ 26.80	C391
512231414000106.00		Lightweight Framing- Channel- C3 X 4.1	LF	\$ 30.47	\$ 11.07	\$ 1.14	\$ -	\$ 42.68	C391
512231414000108.00		Lightweight Framing- Channel- C4 X 5.4	LF	\$ 36.93	\$ 14.62	\$ 1.38	\$ -	\$ 52.93	C391
512231414000110.00		Lightweight Framing- Channel- C5 X 6.7	LF	\$ 42.79	\$ 18.15	\$ 1.60	\$ -	\$ 62.54	C391
512231414000112.00		Lightweight Framing- Channel- C6 X 8.2	LF	\$ 44.35	\$ 19.33	\$ 1.66	\$ -	\$ 65.34	C391
512231414000114.00		Lightweight Framing- Channel- C7 X 9.8	LF	\$ 60.94	\$ 26.57	\$ 2.27	\$ -	\$ 89.78	C391
512231414000116.00		Lightweight Framing- Channel- C8 X 11.5	LF	\$ 67.71	\$ 36.30	\$ 2.53	\$ -	\$ 106.54	C391
51223141600.00		Structural Bar Tee		\$ -	\$ -	\$ -	\$ -	\$ -	
512231416000100.00		Lightweight Framing- Structural Bar Tee- 3/4 in X 3/4 in X 1/8 in	LF	\$ 15.23	\$ 2.99	\$ 0.57	\$ -	\$ 18.79	C391
512231416000102.00		Lightweight Framing- Structural Bar Tee- 1 in X 1 in X 1/8 in	LF	\$ 18.06	\$ 3.19	\$ 0.67	\$ -	\$ 21.92	C391
512231416000104.00		Lightweight Framing- Structural Bar Tee- 1.5 in X 1.5 in X 1/4 in	LF	\$ 21.38	\$ 6.41	\$ 0.80	\$ -	\$ 28.59	C391
512231416000106.00		Lightweight Framing- Structural Bar Tee- 2 in X 2 in X 1/4 in	LF	\$ 27.40	\$ 11.75	\$ 1.02	\$ -	\$ 40.18	C391
512231416000108.00		Lightweight Framing- Structural Bar Tee- 2.5 in X 2.5 in X 3/8 in	LF	\$ 33.85	\$ 14.44	\$ 1.26	\$ -	\$ 49.56	C391
512231416000110.00		Lightweight Framing- Structural Bar Tee- 3 in X 3 in X 3/8 in	LF	\$ 42.79	\$ 17.61	\$ 1.60	\$ -	\$ 62.00	C391
51223141800.00		Structural Zee		\$ -	\$ -	\$ -	\$ -	\$ -	
512231418000100.00		Lightweight Framing- Structural Zee- 1.25 in X 1.75 in X 1.75 in	LF	\$ 21.38	\$ 2.14	\$ 0.80	\$ -	\$ 24.32	C391
512231418000102.00		Lightweight Framing- 2-11/16 in X 3 in X 2-11/16 in- Structural Zee	LF	\$ 21.38	\$ 5.14	\$ 0.80	\$ -	\$ 27.32	C391
512231418000104.00		Lightweight Framing- Structural Zee- 3-1/16 in X 4 in X 3-1/16 in	LF	\$ 18.33	\$ 7.13	\$ 0.68	\$ -	\$ 26.14	C391
512231418000106.00		Lightweight Framing- Structural Zee- 3.25 in X 5 in X 3.25 in	LF	\$ 18.33	\$ 7.32	\$ 0.68	\$ -	\$ 26.33	C391
512231418000108.00		Lightweight Framing- Structural Zee- 3.5 in X 6 in X 3.5 in	LF	\$ 15.23	\$ 10.15	\$ 0.57	\$ -	\$ 25.96	C391
51223142200.00		Expanded Metal		\$ -	\$ -	\$ -	\$ -	\$ -	
512231422000100.00		Lightweight Framing- 1/4 in-20 Gauge- 4 ft X 8 ft Sheets- For Hangers- Expanded Metal	SF	\$ 2.07	\$ 4.42	\$ -	\$ -	\$ 6.48	C384
512231422000102.00		Lightweight Framing- 1/4 in-18 Gauge- 4 ft X 8 ft Sheets- For Hangers- Expanded Metal	SF	\$ 2.07	\$ 4.88	\$ -	\$ -	\$ 6.94	C384
512231422000104.00		Lightweight Framing- 1/2 in-18 Gauge- 4 ft X 8 ft Sheets- For Hangers- Expanded Metal	SF	\$ 2.07	\$ 3.35	\$ -	\$ -	\$ 5.42	C384
512231422000106.00		Lightweight Framing- 1/2 in-16 Gauge- 4 ft X 8 ft Sheets- For Hangers- Expanded Metal	SF	\$ 2.07	\$ 3.70	\$ -	\$ -	\$ 5.77	C384
51223142400.00		16.5 Cy (12.6 M3) Capacity Truck		\$ -	\$ -	\$ -	\$ -	\$ -	
512231424000100.00		Lightweight Framing- 3.5 in X 2 ft-6 in Long- Lintel- 12 Gauge Cold Formed Steel	EA	\$ 23.96	\$ 30.23	\$ -	\$ -	\$ 54.19	C77
512231424000102.00		Unit Bracing Aluminium Angle 1-1/2 in X 1-1/2 in X 1/4 in	LF	\$ 12.68	\$ 5.10	\$ -	\$ -	\$ 17.78	C72
512231424000104.00		Filler Panel .040 Aluminium	SF	\$ 5.27	\$ 9.79	\$ -	\$ -	\$ 15.07	C327
512231424000106.00		Lightweight Framing- 3.5 in X 4 ft-6 in Long- Lintel- 12 Gauge Cold Formed Steel	EA	\$ 26.64	\$ 43.43	\$ -	\$ -	\$ 70.07	C77
51223142600.00		Lintel- 10 Gage Formed Steel		\$ -	\$ -	\$ -	\$ -	\$ -	
512231426000100.00		Lightweight Framing- 4.5 in X 3.5 in X 5 ft-0 in Long- Lintel- 10 Gauge Cold Formed Steel	EA	\$ 29.94	\$ 80.63	\$ -	\$ -	\$ 110.57	C77
512231426000102.00		Lightweight Framing- 4.5 in X 3.5 in X 9 ft-0 in Long- Lintel- 10 Gauge Cold Formed Steel	EA	\$ 34.26	\$ 131.45	\$ -	\$ -	\$ 165.71	C77
51223160000.00		Lintels		\$ -	\$ -	\$ -	\$ -	\$ -	
51223161200.00		Plain Steel Angles		\$ -	\$ -	\$ -	\$ -	\$ -	
512231612000100.00		Lintels- Plain Steel Angles	LB	\$ 1.14	\$ 2.20	\$ -	\$ -	\$ 3.34	C73
512231612000102.00		Lintels- Plain Steel Angles- 4 in X 3.5 in X 3/8 in	LF	\$ 8.99	\$ 19.72	\$ -	\$ -	\$ 28.71	C73
512231612000104.00		Lintels- Plain Steel Angles- 4 in X 4 in X 3/8 in	LF	\$ 9.69	\$ 21.23	\$ -	\$ -	\$ 30.92	C73
512231612000106.00		Lintels- Plain Steel Angles- 5 in X 3.5 in X 3/8 in	LF	\$ 10.49	\$ 25.71	\$ -	\$ -	\$ 36.21	C73
512231612000108.00		Lintels- Plain Steel Angles- 6 in X 3.5 in X 3/8 in	LF	\$ 11.46	\$ 29.49	\$ -	\$ -	\$ 40.94	C73
512231612000110.00		Lintels- Plain Steel Angles- 6 in X 4 in X 1/2 in	LF	\$ 15.74	\$ 40.81	\$ -	\$ -	\$ 56.55	C73
512231612000112.00		Lintels- Plain Steel Angles- 3 in X 3 in X 1/4 in	LF	\$ 4.84	\$ 10.61	\$ -	\$ -	\$ 15.45	C73
512231612000114.00		Lintels- Plain Steel Angles- 3.5 in X 3 in X 1/4 in	LF	\$ 5.25	\$ 11.73	\$ -	\$ -	\$ 16.98	C73
512231612000116.00		Lintels- Plain Steel Angles- 4 in X 3 in X 3/8 in	LF	\$ 8.40	\$ 11.83	\$ -	\$ -	\$ 20.23	C73
51223161400.00		Built-Up Angle And Plate		\$ -	\$ -	\$ -	\$ -	\$ -	
512231614000100.00		Lintels- Plain Steel Angles- Built-Up Angle And Plate-Minimum	LB	\$ 1.40	\$ 2.20	\$ -	\$ -	\$ 3.60	C73
512231614000100.00	1958	For Gavanized Steel, Add		\$ -	\$ 1.36	\$ -	\$ -	\$ 1.36	
512231614000102.00		Lintels- Plain Steel Angles- Built-Up Angle And Plate-Maximum	LB	\$ 1.57	\$ 2.29	\$ -	\$ -	\$ 3.87	C73
512231614000102.00	1958	For Gavanized Steel, Add		\$ -	\$ 1.42	\$ -	\$ -	\$ 1.42	
51223180000.00		Structural Steel Members		\$ -	\$ -	\$ -	\$ -	\$ -	
51223181200.00		W Shapes		\$ -	\$ -	\$ -	\$ -	\$ -	
512231812000100.00		Structural Steel Members- <=30 Lb Per Lf- Spans 10 ft To 45 ft- W Shapes	TON	\$ 1,079.45	\$ 8,422.40	\$ 675.77	\$ -	\$ 10,177.63	C388
512231812000100.00	1351	Strl Steel Members, For ASTM A441 High Strength Steel, Add	%	\$ -	\$ 842.24	\$ 675.77	\$ -	\$ 842.24	
512231812000100.00	1352	Strl Steel Members, For ASTM A242 Type 2 High Strength Stl, Add	%	\$ -	\$ 1,684.48	\$ 675.77	\$ -	\$ 1,684.48	
512231812000100.00	1353	Strl Steel Members, For Galvanizing, Add	%	\$ -	\$ 2,526.72	\$ 675.77	\$ -	\$ 2,526.72	
512231812000100.00	1354	Strl Steel Members, For Masonryend Bearing, Add	%	\$ 323.84	\$ -	\$ 675.77	\$ -	\$ 323.84	
512231812000100.00	1355	Strl Steel Members, For 3 Thru 6 Story Structure, Add		\$ 118.74	\$ 421.12	\$ 675.77	\$ -	\$ 539.86	
512231812000100.00	1356	Strl Steel Members, For 7 Thru 15 Story Structure, Add		\$ 237.48	\$ 673.79	\$ 675.77	\$ -	\$ 911.27	
512231812000100.00	1357	Strl Steel Members, For Over 15 Story Structure, Add		\$ 356.22	\$ 842.24	\$ 675.77	\$ -	\$ 1,198.46	
512231812000102.00		Structural Steel Members- 31-65 Lb Per Lf- Spans 10 ft To 45 ft- W Shapes	TON	\$ 722.85	\$ 5,259.59	\$ 452.53	\$ -	\$ 6,434.97	C388
512231812000102.00	1351	Strl Steel Members, For ASTM A441 High Strength Steel, Add	%	\$ -	\$ 525.96	\$ 452.53	\$ -	\$ 525.96	
512231812000102.00	1352	Strl Steel Members, For ASTM A242 Type 2 High Strength Stl, Add	%	\$ -	\$ 1,051.92	\$ 452.53	\$ -	\$ 1,051.92	
512231812000102.00	1353	Strl Steel Members, For Galvanizing, Add	%	\$ -	\$ 1,577.88	\$ 452.53	\$ -	\$ 1,577.88	
512231812000102.00	1354	Strl Steel Members, For Masonryend Bearing, Add	%	\$ 216.85	\$ -	\$ 452.53	\$ -	\$ 216.85	
512231812000102.00	1355	Strl Steel Members, For 3 Thru 6 Story Structure, Add		\$ 79.51	\$ 262.98	\$ 452.53	\$ -	\$ 342.49	
512231812000102.00	1356	Strl Steel Members, For 7 Thru 15 Story Structure, Add		\$ 159.03	\$ 420.77	\$ 452.53	\$ -	\$ 579.79	
512231812000102.00	1357	Strl Steel Members, For Over 15 Story Structure, Add		\$ 238.54	\$ 525.96	\$ 452.53	\$ -	\$ 764.50	
512231812000104.00		Structural Steel Members- 66-100 Lb Per Lf- Spans 10 ft To 45 ft- W Shapes	TON	\$ 231.31	\$ 4,798.46	\$ 144.81	\$ -	\$ 5,174.58	C388
512231812000104.00	1351	Strl Steel Members, For ASTM A441 High Strength Steel, Add	%	\$ -	\$ 479.85	\$ 144.81	\$ -	\$ 479.85	
512231812000104.00	1352	Strl Steel Members, For ASTM A242 Type 2 High Strength Stl, Add	%	\$ -	\$ 959.69	\$ 144.81	\$ -	\$ 959.69	
512231812000104.00	1353	Strl Steel Members, For Galvanizing, Add	%	\$ -	\$ 1,439.54	\$ 144.81	\$ -	\$ 1,439.54	
512231812000104.00	1354	Strl Steel Members, For Masonryend Bearing, Add	%	\$ 69.39	\$ -	\$ 144.81	\$ -	\$ 69.39	
512231812000104.00	1355	Strl Steel Members, For 3 Thru 6 Story Structure, Add		\$ 25.44	\$ 239.92	\$ 144.81	\$ -	\$ 265.37	
512231812000104.00	1356	Strl Steel Members, For 7 Thru 15 Story Structure, Add		\$ 50.89	\$ 383.88	\$ 144.81	\$ -	\$ 434.77	
512231812000104.00	1357	Strl Steel Members, For Over 15 Story Structure, Add		\$ 76.33	\$ 479.85	\$ 144.81	\$ -	\$ 556.18	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
512231812000106.00		Structural Steel Members- 101-300 Lb Per Lf- Spans 10 ft To 45 ft- W Shapes	TON	\$ 115.66	\$ 4,798.46	\$ 72.40	\$ -	\$ 4,986.52	C388
512231812000106.00	1351	Strl Steel Members, For ASTM A441 High Strength Steel, Add	%	\$ -	\$ 479.85	\$ 72.40	\$ -	\$ 479.85	
512231812000106.00	1352	Strl Steel Members, For ASTM A242 Type 2 High Strength Stl, Add	%	\$ -	\$ 959.69	\$ 72.40	\$ -	\$ 959.69	
512231812000106.00	1353	Strl Steel Members, For Galvanizing, Add	%	\$ -	\$ 1,439.54	\$ 72.40	\$ -	\$ 1,439.54	
512231812000106.00	1354	Strl Steel Members, For Masonryend Bearing, Add	%	\$ 34.70	\$ -	\$ 72.40	\$ -	\$ 34.70	
512231812000106.00	1355	Strl Steel Members, For 3 Thru 6 Story Structure, Add		\$ 12.72	\$ 239.92	\$ 72.40	\$ -	\$ 252.65	
512231812000106.00	1356	Strl Steel Members, For 7 Thru 15 Story Structure, Add		\$ 25.44	\$ 383.88	\$ 72.40	\$ -	\$ 409.32	
512231812000106.00	1357	Strl Steel Members, For Over 15 Story Structure, Add		\$ 38.17	\$ 479.85	\$ 72.40	\$ -	\$ 518.01	
51223181400.00		Channels		\$ -	\$ -	\$ -	\$ -	\$ -	
512231814000100.00		Structural Steel Members- Channels- C And Mc- 0-10 Lb Per Lf	TON	\$ 2,188.08	\$ 7,002.39	\$ 1,369.81	\$ -	\$ 10,560.28	C388
512231814000100.00	1351	Strl Steel Members, For ASTM A441 High Strength Steel, Add	%	\$ -	\$ 700.24	\$ 1,369.81	\$ -	\$ 700.24	
512231814000100.00	1352	Strl Steel Members, For ASTM A242 Type 2 High Strength Stl, Add	%	\$ -	\$ 1,400.48	\$ 1,369.81	\$ -	\$ 1,400.48	
512231814000100.00	1353	Strl Steel Members, For Galvanizing, Add	%	\$ -	\$ 2,100.72	\$ 1,369.81	\$ -	\$ 2,100.72	
512231814000100.00	1354	Strl Steel Members, For Masonryend Bearing, Add	%	\$ 656.42	\$ -	\$ 1,369.81	\$ -	\$ 656.42	
512231814000100.00	1355	Strl Steel Members, For 3 Thru 6 Story Structure, Add		\$ 240.69	\$ 350.12	\$ 1,369.81	\$ -	\$ 590.81	
512231814000100.00	1356	Strl Steel Members, For 7 Thru 15 Story Structure, Add		\$ 481.38	\$ 560.19	\$ 1,369.81	\$ -	\$ 1,041.57	
512231814000100.00	1357	Strl Steel Members, For Over 15 Story Structure, Add		\$ 722.07	\$ 700.24	\$ 1,369.81	\$ -	\$ 1,422.31	
512231814000102.00		Structural Steel Members- Channels- C And Mc- 11-20 Lb Per Lf	TON	\$ 1,079.45	\$ 6,713.51	\$ 675.77	\$ -	\$ 8,468.73	C388
512231814000102.00	1351	Strl Steel Members, For ASTM A441 High Strength Steel, Add	%	\$ -	\$ 671.35	\$ 675.77	\$ -	\$ 671.35	
512231814000102.00	1352	Strl Steel Members, For ASTM A242 Type 2 High Strength Stl, Add	%	\$ -	\$ 1,342.70	\$ 675.77	\$ -	\$ 1,342.70	
512231814000102.00	1353	Strl Steel Members, For Galvanizing, Add	%	\$ -	\$ 2,014.05	\$ 675.77	\$ -	\$ 2,014.05	
512231814000102.00	1354	Strl Steel Members, For Masonryend Bearing, Add	%	\$ 323.84	\$ -	\$ 675.77	\$ -	\$ 323.84	
512231814000102.00	1355	Strl Steel Members, For 3 Thru 6 Story Structure, Add		\$ 118.74	\$ 335.68	\$ 675.77	\$ -	\$ 454.42	
512231814000102.00	1356	Strl Steel Members, For 7 Thru 15 Story Structure, Add		\$ 237.48	\$ 537.08	\$ 675.77	\$ -	\$ 774.56	
512231814000102.00	1357	Strl Steel Members, For Over 15 Story Structure, Add		\$ 356.22	\$ 671.35	\$ 675.77	\$ -	\$ 1,027.57	
512231814000104.00		Structural Steel Members- Channels- C And Mc- 21-58 Lb Per Lf	TON	\$ 809.59	\$ 5,263.66	\$ 506.83	\$ -	\$ 6,580.08	C388
512231814000104.00	1351	Strl Steel Members, For ASTM A441 High Strength Steel, Add	%	\$ -	\$ 526.37	\$ 506.83	\$ -	\$ 526.37	
512231814000104.00	1352	Strl Steel Members, For ASTM A242 Type 2 High Strength Stl, Add	%	\$ -	\$ 1,052.73	\$ 506.83	\$ -	\$ 1,052.73	
512231814000104.00	1353	Strl Steel Members, For Galvanizing, Add	%	\$ -	\$ 1,579.10	\$ 506.83	\$ -	\$ 1,579.10	
512231814000104.00	1354	Strl Steel Members, For Masonryend Bearing, Add	%	\$ 242.88	\$ -	\$ 506.83	\$ -	\$ 242.88	
512231814000104.00	1355	Strl Steel Members, For 3 Thru 6 Story Structure, Add		\$ 89.05	\$ 263.18	\$ 506.83	\$ -	\$ 352.24	
512231814000104.00	1356	Strl Steel Members, For 7 Thru 15 Story Structure, Add		\$ 178.11	\$ 421.09	\$ 506.83	\$ -	\$ 599.20	
512231814000104.00	1357	Strl Steel Members, For Over 15 Story Structure, Add		\$ 267.16	\$ 526.37	\$ 506.83	\$ -	\$ 793.53	
51223181600.00		Angles		\$ -	\$ -	\$ -	\$ -	\$ -	
512231816000100.00		Structural Steel Members- Angles- 0-10 Lb Per Lf	TON	\$ 558.27	\$ 4,562.47	\$ -	\$ -	\$ 5,120.74	C384
512231816000100.00	1351	Strl Steel Members, For ASTM A441 High Strength Steel, Add	%	\$ -	\$ 456.25	\$ -	\$ -	\$ 456.25	
512231816000100.00	1352	Strl Steel Members, For ASTM A242 Type 2 High Strength Stl, Add	%	\$ -	\$ 912.49	\$ -	\$ -	\$ 912.49	
512231816000100.00	1353	Strl Steel Members, For Galvanizing, Add	%	\$ -	\$ 1,368.74	\$ -	\$ -	\$ 1,368.74	
512231816000100.00	1354	Strl Steel Members, For Masonryend Bearing, Add	%	\$ 167.48	\$ -	\$ -	\$ -	\$ 167.48	
512231816000100.00	1355	Strl Steel Members, For 3 Thru 6 Story Structure, Add		\$ 61.41	\$ 228.12	\$ -	\$ -	\$ 289.53	
512231816000100.00	1356	Strl Steel Members, For 7 Thru 15 Story Structure, Add		\$ 122.82	\$ 365.00	\$ -	\$ -	\$ 487.82	
512231816000100.00	1357	Strl Steel Members, For Over 15 Story Structure, Add		\$ 184.23	\$ 456.25	\$ -	\$ -	\$ 640.48	
512231816000102.00		Structural Steel Members- Angles- 11-20 Lb Per Lf	TON	\$ 275.41	\$ 4,562.47	\$ -	\$ -	\$ 4,837.89	C384
512231816000102.00	1351	Strl Steel Members, For ASTM A441 High Strength Steel, Add	%	\$ -	\$ 456.25	\$ -	\$ -	\$ 456.25	
512231816000102.00	1352	Strl Steel Members, For ASTM A242 Type 2 High Strength Stl, Add	%	\$ -	\$ 912.49	\$ -	\$ -	\$ 912.49	
512231816000102.00	1353	Strl Steel Members, For Galvanizing, Add	%	\$ -	\$ 1,368.74	\$ -	\$ -	\$ 1,368.74	
512231816000102.00	1354	Strl Steel Members, For Masonryend Bearing, Add	%	\$ 82.62	\$ -	\$ -	\$ -	\$ 82.62	
512231816000102.00	1355	Strl Steel Members, For 3 Thru 6 Story Structure, Add		\$ 30.30	\$ 228.12	\$ -	\$ -	\$ 258.42	
512231816000102.00	1356	Strl Steel Members, For 7 Thru 15 Story Structure, Add		\$ 60.59	\$ 365.00	\$ -	\$ -	\$ 425.59	
512231816000102.00	1357	Strl Steel Members, For Over 15 Story Structure, Add		\$ 90.89	\$ 456.25	\$ -	\$ -	\$ 547.13	
512231816000104.00		Structural Steel Members- Angles- 21-58 Lb Per Lf	TON	\$ 206.56	\$ 4,651.99	\$ -	\$ -	\$ 4,858.55	C384
512231816000104.00	1351	Strl Steel Members, For ASTM A441 High Strength Steel, Add	%	\$ -	\$ 465.20	\$ -	\$ -	\$ 465.20	
512231816000104.00	1352	Strl Steel Members, For ASTM A242 Type 2 High Strength Stl, Add	%	\$ -	\$ 930.40	\$ -	\$ -	\$ 930.40	
512231816000104.00	1353	Strl Steel Members, For Galvanizing, Add	%	\$ -	\$ 1,395.60	\$ -	\$ -	\$ 1,395.60	
512231816000104.00	1354	Strl Steel Members, For Masonryend Bearing, Add	%	\$ 61.97	\$ -	\$ -	\$ -	\$ 61.97	
512231816000104.00	1355	Strl Steel Members, For 3 Thru 6 Story Structure, Add		\$ 22.72	\$ 232.60	\$ -	\$ -	\$ 255.32	
512231816000104.00	1356	Strl Steel Members, For 7 Thru 15 Story Structure, Add		\$ 45.44	\$ 372.16	\$ -	\$ -	\$ 417.60	
512231816000104.00	1357	Strl Steel Members, For Over 15 Story Structure, Add		\$ 68.16	\$ 465.20	\$ -	\$ -	\$ 533.36	
51223181800.00		Tees		\$ -	\$ -	\$ -	\$ -	\$ -	
512231818000100.00		Structural Steel Members- Tees- Wt- Mt- St- 0-30 Lb Per Lf	TON	\$ 1,079.45	\$ 5,859.06	\$ 675.77	\$ -	\$ 7,614.29	C388
512231818000100.00	1351	Strl Steel Members, For ASTM A441 High Strength Steel, Add	%	\$ -	\$ 585.91	\$ 675.77	\$ -	\$ 585.91	
512231818000100.00	1352	Strl Steel Members, For ASTM A242 Type 2 High Strength Stl, Add	%	\$ -	\$ 1,171.81	\$ 675.77	\$ -	\$ 1,171.81	
512231818000100.00	1353	Strl Steel Members, For Galvanizing, Add	%	\$ -	\$ 1,757.72	\$ 675.77	\$ -	\$ 1,757.72	
512231818000100.00	1354	Strl Steel Members, For Masonryend Bearing, Add	%	\$ 323.84	\$ -	\$ 675.77	\$ -	\$ 323.84	
512231818000100.00	1355	Strl Steel Members, For 3 Thru 6 Story Structure, Add		\$ 118.74	\$ 292.95	\$ 675.77	\$ -	\$ 411.69	
512231818000100.00	1356	Strl Steel Members, For 7 Thru 15 Story Structure, Add		\$ 237.48	\$ 468.72	\$ 675.77	\$ -	\$ 706.20	
512231818000100.00	1357	Strl Steel Members, For Over 15 Story Structure, Add		\$ 356.22	\$ 585.91	\$ 675.77	\$ -	\$ 942.13	
512231818000102.00		Structural Steel Members- Tees- Wt- Mt- St- 31-65 Lb Per Lf	TON	\$ 722.85	\$ 5,613.58	\$ 452.53	\$ -	\$ 6,788.95	C388
512231818000102.00	1351	Strl Steel Members, For ASTM A441 High Strength Steel, Add	%	\$ -	\$ 561.36	\$ 452.53	\$ -	\$ 561.36	
512231818000102.00	1352	Strl Steel Members, For ASTM A242 Type 2 High Strength Stl, Add	%	\$ -	\$ 1,122.72	\$ 452.53	\$ -	\$ 1,122.72	
512231818000102.00	1353	Strl Steel Members, For Galvanizing, Add	%	\$ -	\$ 1,684.07	\$ 452.53	\$ -	\$ 1,684.07	
512231818000102.00	1354	Strl Steel Members, For Masonryend Bearing, Add	%	\$ 216.85	\$ -	\$ 452.53	\$ -	\$ 216.85	
512231818000102.00	1355	Strl Steel Members, For 3 Thru 6 Story Structure, Add		\$ 79.51	\$ 280.68	\$ 452.53	\$ -	\$ 360.19	
512231818000102.00	1356	Strl Steel Members, For 7 Thru 15 Story Structure, Add		\$ 159.03	\$ 449.09	\$ 452.53	\$ -	\$ 608.11	
512231818000102.00	1357	Strl Steel Members, For Over 15 Story Structure, Add		\$ 238.54	\$ 561.36	\$ 452.53	\$ -	\$ 799.90	
512231818000104.00		Structural Steel Members- Tees- Wt- Mt- St- 66-100 Lb Per Lf	TON	\$ 231.31	\$ 5,222.97	\$ 144.81	\$ -	\$ 5,599.09	C388
512231818000104.00	1351	Strl Steel Members, For ASTM A441 High Strength Steel, Add	%	\$ -	\$ 522.30	\$ 144.81	\$ -	\$ 522.30	
512231818000104.00	1352	Strl Steel Members, For ASTM A242 Type 2 High Strength Stl, Add	%	\$ -	\$ 1,044.59	\$ 144.81	\$ -	\$ 1,044.59	
512231818000104.00	1353	Strl Steel Members, For Galvanizing, Add	%	\$ -	\$ 1,566.89	\$ 144.81	\$ -	\$ 1,566.89	
512231818000104.00	1354	Strl Steel Members, For Masonryend Bearing, Add	%	\$ 69.39	\$ -	\$ 144.81	\$ -	\$ 69.39	
512231818000104.00	1355	Strl Steel Members, For 3 Thru 6 Story Structure, Add		\$ 25.44	\$ 261.15	\$ 144.81	\$ -	\$ 286.59	
512231818000104.00	1356	Strl Steel Members, For 7 Thru 15 Story Structure, Add		\$ 50.89	\$ 417.84	\$ 144.81	\$ -	\$ 468.73	
512231818000104.00	1357	Strl Steel Members, For Over 15 Story Structure, Add		\$ 76.33	\$ 522.30	\$ 144.81	\$ -	\$ 598.63	
512231818000106.00		Structural Steel Members- Tees- Wt- Mt- St- 101-365 Lb Per Lf	TON	\$ 115.66	\$ 5,271.80	\$ 72.40	\$ -	\$ 5,459.86	C388
512231818000106.00	1351	Strl Steel Members, For ASTM A441 High Strength Steel, Add	%	\$ -	\$ 527.18	\$ 72.40	\$ -	\$ 527.18	
512231818000106.00	1352	Strl Steel Members, For ASTM A242 Type 2 High Strength Stl, Add	%	\$ -	\$ 1,054.36	\$ 72.40	\$ -	\$ 1,054.36	
512231818000106.00	1353	Strl Steel Members, For Galvanizing, Add	%	\$ -	\$ 1,581.54	\$ 72.40	\$ -	\$ 1,581.54	
512231818000106.00	1354	Strl Steel Members, For Masonryend Bearing, Add	%	\$ 34.70	\$ -	\$ 72.40	\$ -	\$ 34.70	
512231818000106.00	1355	Strl Steel Members, For 3 Thru 6 Story Structure, Add		\$ 12.72	\$ 263.59	\$ 72.40	\$ -	\$ 276.31	
512231818000106.00	1356	Strl Steel Members, For 7 Thru 15 Story Structure, Add		\$ 25.44	\$ 421.74	\$ 72.40	\$ -	\$ 447.19	
512231818000106.00	1357	Strl Steel Members, For Over 15 Story Structure, Add		\$ 38.17	\$ 527.18	\$ 72.40	\$ -	\$ 565.35	
51223182400.00		Combination Sections- S Shape/Channel		\$ -	\$ -	\$ -	\$ -	\$ -	
512231824000100.00		Structural Steel Members- 31-65 Lb Per Lf- Combination Sections- S Shape With ftChannel	TON	\$ 722.85	\$ 5,222.97	\$ 452.53	\$ -	\$ 6,398.35	C388
512231824000100.00	1351	Strl Steel Members, For ASTM A441 High Strength Steel, Add	%	\$ -	\$ 522.30	\$ 452.53	\$ -	\$ 522.30	
512231824000100.00	1352	Strl Steel Members, For ASTM A242 Type 2 High Strength Stl, Add	%	\$ -	\$ 1,044.59	\$ 452.53	\$ -	\$ 1,044.59	
512231824000100.00	1353	Strl Steel Members, For Galvanizing, Add	%	\$ -	\$ 1,566.89	\$ 452.53	\$ -	\$ 1,566.89	
512231824000100.00	1354	Strl Steel Members, For Masonryend Bearing, Add	%	\$ 216.85	\$ -	\$ 452.53	\$ -	\$ 216.85	
512231824000100.00	1355	Strl Steel Members, For 3 Thru 6 Story Structure, Add		\$ 79.51	\$ 261.15	\$ 452.53	\$ -	\$ 340.66	
512231824000100.00	1356	Strl Steel Members, For 7 Thru 15 Story Structure, Add		\$ 159.03	\$ 417.84	\$ 452.53	\$ -	\$ 576.86	
512231824000100.00	1357	Strl Steel Members, For Over 15 Story Structure, Add		\$ 238.54	\$ 522.30	\$ 452.53	\$ -	\$ 760.84	
51223220000.00		Structural Steel Projects		\$ -	\$ -	\$ -	\$ -	\$ -	
51223221800.00		High Strength Bolts In Place		\$ -	\$ -	\$ -	\$ -	\$ -	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
512232218000100.00		Structural Steel Projects- 3/4 in Bolts- Average- High Strength Bolts	EA	\$ 14.78	\$ 3.43	\$ -	\$ -	\$ 18.21	C407
512232220000.00		Steel Surface Preparation- Wash- Clean- Blast		\$ -	\$ -	\$ -	\$ -	-	
512232220000100.00		Structural Steel Projects- 2800-6000 Sf Per Day- Metal Preparation- Pressure Washing	SF	\$ 0.17	\$ -	\$ -	\$ -	\$ 0.17	C99
512232220000102.00		Structural Steel Projects- 2800-4000 Sf Per Day- Metal Preparation- Steam Cleaning	SF	\$ 0.24	\$ -	\$ -	\$ -	\$ 0.24	C99
512232220000104.00		Structural Steel Projects- Metal Preparation- Water Blasting	SF	\$ 0.18	\$ -	\$ -	\$ -	\$ 0.18	C99
512232220000106.00		Structural Steel Projects- Metal Preparation- Brush-Off Blast	SF	\$ 0.30	\$ 6.11	\$ -	\$ -	\$ 6.41	C100
512232222000.00		Commercial Blast (Sspc-6)		\$ -	\$ -	\$ -	\$ -	-	
5122322220000100.00		Commercial Blast- 2.0 Psf- Loose Mill Scale- Fine Powder Rust- (Sspc-6)	SF	\$ 0.46	\$ 6.11	\$ -	\$ -	\$ 6.57	C100
5122322220000102.00		Commercial Blast- Little/No Rust 3.0 Psf- Tight Mill Scale- (Sspc-6)	SF	\$ 0.60	\$ 8.21	\$ -	\$ -	\$ 8.81	C100
5122322220000104.00		Commercial Blast- Exsisting Coat Blistered/Pitted- 4.0 Psf- (Sspc-6)	SF	\$ 0.90	\$ 10.30	\$ -	\$ -	\$ 11.20	C100
5122322220000106.00		Commercial Blast- 6.7 Psf- Exsisting Coat Badly Pitted/Nodules- (Sspc-6)	SF	\$ 1.50	\$ 12.40	\$ -	\$ -	\$ 13.90	C100
512232222400.00		Near White Blast (Sspc-10)		\$ -	\$ -	\$ -	\$ -	-	
512232224000100.00		Near White Blast- Fine Powder Rust- 5.6 Psf- Loose Mill Scale- (Sspc-10)	SF	\$ 1.13	\$ 12.19	\$ -	\$ -	\$ 13.32	C100
5122322240000102.00		Near White Blast- Little/No Rust- 6.9 Psf- Tight Mill Scale- (Sspc-10)	SF	\$ 1.39	\$ 14.29	\$ -	\$ -	\$ 15.68	C100
5122322240000104.00		Near White Blast- 9.0 Psf- Exsisting Coat Blistered/Pitted- (Sspc-10)	SF	\$ 1.80	\$ 18.49	\$ -	\$ -	\$ 20.29	C100
5122322240000106.00		Near White Blast- Exsisting Coat Badly Pitted/Nodules- 11.3 Psf- (Sspc-10)	SF	\$ 2.26	\$ 18.49	\$ -	\$ -	\$ 20.75	C100
51233000000.00		Structural Steel For Bridges		\$ -	\$ -	\$ -	\$ -	-	
51233120000.00		Anchor Bolts Note: Includes Nut And Washer(S).		\$ -	\$ -	\$ -	\$ -	-	
512331212000.00		J-Type- Including Nut- Washer		\$ -	\$ -	\$ -	\$ -	-	
5123312120000100.00		Anchor Bolts- J-Type- Includes Nut- Washer- 1/2 in Diameter- 6 in Long	EA	\$ 23.84	\$ 9.07	\$ -	\$ -	\$ 32.91	C16
5123312120000100.00	1347	Anchor Bolts, J-type, For Sleeve, Add	%	\$ 5.96	\$ 6.80	\$ -	\$ -	\$ 12.76	
5123312120000100.00	1348	Anchor Bolts, J-type, For Galvanized Bolts, Add	%	\$ -	\$ 4.53	\$ -	\$ -	\$ 4.53	
5123312120000102.00		Anchor Bolts- J-Type- Includes Nut- Washer- 1/2 in Diameter- 12 in Long	EA	\$ 25.69	\$ 10.46	\$ -	\$ -	\$ 36.14	C16
5123312120000102.00	1347	Anchor Bolts, J-type, For Sleeve, Add	%	\$ 6.42	\$ 7.84	\$ -	\$ -	\$ 14.26	
5123312120000102.00	1348	Anchor Bolts, J-type, For Galvanized Bolts, Add	%	\$ -	\$ 5.23	\$ -	\$ -	\$ 5.23	
5123312120000104.00		Anchor Bolts- J-Type- Includes Nut- Washer- 1/2 in Diameter- 18 in Long	EA	\$ 27.81	\$ 10.61	\$ -	\$ -	\$ 38.42	C16
5123312120000104.00	1347	Anchor Bolts, J-type, For Sleeve, Add	%	\$ 6.95	\$ 7.96	\$ -	\$ -	\$ 14.91	
5123312120000104.00	1348	Anchor Bolts, J-type, For Galvanized Bolts, Add	%	\$ -	\$ 5.30	\$ -	\$ -	\$ 5.30	
5123312120000106.00		5/8 in Diameter X 12 in Long- J-Type Anchor Bolt (31Cm Long) With Nut- Washer- Template	EA	\$ 27.81	\$ 13.12	\$ -	\$ -	\$ 40.93	C16
5123312120000106.00	1347	Anchor Bolts, J-type, For Sleeve, Add	%	\$ 6.95	\$ 9.84	\$ -	\$ -	\$ 16.79	
5123312120000106.00	1348	Anchor Bolts, J-type, For Galvanized Bolts, Add	%	\$ -	\$ 6.56	\$ -	\$ -	\$ 6.56	
5123312120000108.00		5/8 in Diameter X 18 in Long- J-Type Anchor Bolt (46Cm Long) With Nut- Washer- Template	EA	\$ 30.36	\$ 16.25	\$ -	\$ -	\$ 46.61	C16
5123312120000108.00	1347	Anchor Bolts, J-type, For Sleeve, Add	%	\$ 7.59	\$ 12.19	\$ -	\$ -	\$ 19.78	
5123312120000108.00	1348	Anchor Bolts, J-type, For Galvanized Bolts, Add	%	\$ -	\$ 8.13	\$ -	\$ -	\$ 8.13	
5123312120000110.00		5/8 in Diameter X 24 in Long- J-Type Anchor Bolt (61Cm Long) With Nut- Washer- Template	EA	\$ 33.37	\$ 20.82	\$ -	\$ -	\$ 54.19	C16
5123312120000110.00	1347	Anchor Bolts, J-type, For Sleeve, Add	%	\$ 8.34	\$ 15.61	\$ -	\$ -	\$ 23.96	
5123312120000110.00	1348	Anchor Bolts, J-type, For Galvanized Bolts, Add	%	\$ -	\$ 10.41	\$ -	\$ -	\$ 10.41	
5123312120000112.00		Anchor Bolts- J-Type- Includes Nut- Washer- 3/4 in Diameter- 8 in Long	EA	\$ 33.37	\$ 15.59	\$ -	\$ -	\$ 48.96	C16
5123312120000112.00	1347	Anchor Bolts, J-type, For Sleeve, Add	%	\$ 8.34	\$ 11.69	\$ -	\$ -	\$ 20.03	
5123312120000112.00	1348	Anchor Bolts, J-type, For Galvanized Bolts, Add	%	\$ -	\$ 7.79	\$ -	\$ -	\$ 7.79	
5123312120000114.00		Anchor Bolts- J-Type- Includes Nut- Washer- 3/4 in Diameter- 12 in Long	EA	\$ 37.11	\$ 17.93	\$ -	\$ -	\$ 55.04	C16
5123312120000114.00	1347	Anchor Bolts, J-type, For Sleeve, Add	%	\$ 9.28	\$ 13.45	\$ -	\$ -	\$ 22.72	
5123312120000114.00	1348	Anchor Bolts, J-type, For Galvanized Bolts, Add	%	\$ -	\$ 8.96	\$ -	\$ -	\$ 8.96	
5123312120000116.00		Anchor Bolts- J-Type- Includes Nut- Washer- 3/4 in Diameter- 18 in Long	EA	\$ 41.72	\$ 21.92	\$ -	\$ -	\$ 63.63	C16
5123312120000116.00	1347	Anchor Bolts, J-type, For Sleeve, Add	%	\$ 10.43	\$ 16.44	\$ -	\$ -	\$ 26.87	
5123312120000116.00	1348	Anchor Bolts, J-type, For Galvanized Bolts, Add	%	\$ -	\$ 10.96	\$ -	\$ -	\$ 10.96	
5123312120000118.00		Anchor Bolts- J-Type- Includes Nut- Washer- 1 in Diameter- 12 in Long	EA	\$ 47.73	\$ 23.10	\$ -	\$ -	\$ 70.83	C16
5123312120000118.00	1347	Anchor Bolts, J-type, For Sleeve, Add	%	\$ 11.93	\$ 17.32	\$ -	\$ -	\$ 29.26	
5123312120000118.00	1348	Anchor Bolts, J-type, For Galvanized Bolts, Add	%	\$ -	\$ 11.55	\$ -	\$ -	\$ 11.55	
5123312120000120.00		7/8 in Diameter X 12 in Long- J-Type Anchor Bolt (31Cm Long) With Nut- Washer- Template	EA	\$ 41.72	\$ 37.05	\$ -	\$ -	\$ 78.77	C16
5123312120000120.00	1347	Anchor Bolts, J-type, For Sleeve, Add	%	\$ 10.43	\$ 27.79	\$ -	\$ -	\$ 38.22	
5123312120000120.00	1348	Anchor Bolts, J-type, For Galvanized Bolts, Add	%	\$ -	\$ 18.53	\$ -	\$ -	\$ 18.53	
5123312120000122.00		7/8 in Diameter X 18 in Long- J-Type Anchor Bolt (46Cm Long) With Nut- Washer- Template	EA	\$ 47.73	\$ 52.85	\$ -	\$ -	\$ 100.58	C16
5123312120000122.00	1347	Anchor Bolts, J-type, For Sleeve, Add	%	\$ 11.93	\$ 39.64	\$ -	\$ -	\$ 51.57	
5123312120000122.00	1348	Anchor Bolts, J-type, For Galvanized Bolts, Add	%	\$ -	\$ 26.43	\$ -	\$ -	\$ 26.43	
5123312120000124.00		7/8 in Diameter X 24 in Long- J-Type Anchor Bolt (61Cm Long) With Nut- Washer- Template	EA	\$ 55.62	\$ 59.58	\$ -	\$ -	\$ 115.20	C16
5123312120000124.00	1347	Anchor Bolts, J-type, For Sleeve, Add	%	\$ 13.91	\$ 44.69	\$ -	\$ -	\$ 58.59	
5123312120000124.00	1348	Anchor Bolts, J-type, For Galvanized Bolts, Add	%	\$ -	\$ 29.79	\$ -	\$ -	\$ 29.79	
5123312120000126.00		Anchor Bolts- J-Type- Includes Nut- Washer- 1 in Diameter- 18 in Long	EA	\$ 55.62	\$ 26.73	\$ -	\$ -	\$ 82.35	C16
5123312120000126.00	1347	Anchor Bolts, J-type, For Sleeve, Add	%	\$ 13.91	\$ 20.05	\$ -	\$ -	\$ 33.95	
5123312120000126.00	1348	Anchor Bolts, J-type, For Galvanized Bolts, Add	%	\$ -	\$ 13.36	\$ -	\$ -	\$ 13.36	
5123312120000128.00		Anchor Bolts- J-Type- Includes Nut- Washer- 1 in Diameter- 24 in Long	EA	\$ 66.85	\$ 29.49	\$ -	\$ -	\$ 96.34	C16
5123312120000128.00	1347	Anchor Bolts, J-type, For Sleeve, Add	%	\$ 16.71	\$ 22.11	\$ -	\$ -	\$ 38.83	
5123312120000128.00	1348	Anchor Bolts, J-type, For Galvanized Bolts, Add	%	\$ -	\$ 14.74	\$ -	\$ -	\$ 14.74	
5123312120000130.00		Anchor Bolts- J-Type- Includes Nut- Washer- 1 in Diameter- 36 in Long	EA	\$ 83.43	\$ 37.96	\$ -	\$ -	\$ 121.39	C16
5123312120000130.00	1347	Anchor Bolts, J-type, For Sleeve, Add	%	\$ 20.86	\$ 28.47	\$ -	\$ -	\$ 49.33	
5123312120000130.00	1348	Anchor Bolts, J-type, For Galvanized Bolts, Add	%	\$ -	\$ 18.98	\$ -	\$ -	\$ 18.98	
5123312120000132.00		Anchor Bolts- J-Type- Includes Nut- Washer- 1.5 in Diameter- 18 in Long	EA	\$ 75.85	\$ 38.93	\$ -	\$ -	\$ 114.78	C16
5123312120000132.00	1347	Anchor Bolts, J-type, For Sleeve, Add	%	\$ 18.96	\$ 29.20	\$ -	\$ -	\$ 48.16	
5123312120000132.00	1348	Anchor Bolts, J-type, For Galvanized Bolts, Add	%	\$ -	\$ 19.47	\$ -	\$ -	\$ 19.47	
5123312120000134.00		Anchor Bolts- J-Type- Includes Nut- Washer- 1.5 in Diameter- 24 in Long	EA	\$ 104.29	\$ 43.84	\$ -	\$ -	\$ 148.13	C16
5123312120000134.00	1347	Anchor Bolts, J-type, For Sleeve, Add	%	\$ 26.07	\$ 32.88	\$ -	\$ -	\$ 58.95	
5123312120000134.00	1348	Anchor Bolts, J-type, For Galvanized Bolts, Add	%	\$ -	\$ 21.92	\$ -	\$ -	\$ 21.92	
512331214000.00		L-Type- Including Hex Nuts		\$ -	\$ -	\$ -	\$ -	-	
5123312140000100.00		Anchor Bolts- L-Type- Includes Hexagonal Nuts- 3/4 in Diameter- 12 in Long	EA	\$ 37.11	\$ 19.66	\$ -	\$ -	\$ 56.77	C16
5123312140000102.00		Anchor Bolts- L-Type- Includes Hexagonal Nuts- 3/4 in Diameter- 18 in Long	EA	\$ 41.72	\$ 27.45	\$ -	\$ -	\$ 69.17	C16
5123312140000104.00		Anchor Bolts- L-Type- Includes Hexagonal Nuts- 3/4 in Diameter- 24 in Long	EA	\$ 47.73	\$ 34.87	\$ -	\$ -	\$ 82.59	C16
5123312140000110.00		7/8 in Diameter X 12 in Long- L-Type Anchor Bolt Include Hexagonal Nuts	EA	\$ 41.72	\$ 20.40	\$ -	\$ -	\$ 62.11	C16
5123312140000112.00		7/8 in Diameter X 18 in Long- L-Type Anchor Bolt Include Hexagonal Nuts	EA	\$ 47.73	\$ 28.19	\$ -	\$ -	\$ 75.92	C16
5123312140000114.00		7/8 in Diameter X 24 in Long- L-Type Anchor Bolt Include Hexagonal Nuts	EA	\$ 55.62	\$ 35.61	\$ -	\$ -	\$ 91.23	C16
5123312140000120.00		Anchor Bolts- L-Type- Includes Hexagonal Nuts- 1 in Diameter- 12 in Long	EA	\$ 47.73	\$ 38.59	\$ -	\$ -	\$ 86.32	C16
5123312140000122.00		Anchor Bolts- L-Type- Includes Hexagonal Nuts- 1 in Diameter- 18 in Long	EA	\$ 55.62	\$ 42.26	\$ -	\$ -	\$ 97.88	C16
5123312140000124.00		Anchor Bolts- L-Type- Includes Hexagonal Nuts- 1 in Diameter- 24 in Long	EA	\$ 66.85	\$ 53.10	\$ -	\$ -	\$ 119.95	C16
5123312140000134.00		1-1/8 in X 18 in Long- L-Type Anchor Bolt Include Hexagonal Nuts	EA	\$ 55.62	\$ 42.83	\$ -	\$ -	\$ 98.45	C16
5123312140000136.00		1-1/8 in X 24 in Long- L-Type Anchor Bolt Include Hexagonal Nuts	EA	\$ 66.85	\$ 56.80	\$ -	\$ -	\$ 123.66	C16
5123312140000140.00		Anchor Bolts- L-Type- Includes Hexagonal Nuts- 1.25 in Diameter- 18 in Long	EA	\$ 66.85	\$ 75.38	\$ -	\$ -	\$ 142.23	C16
5123312140000142.00		Anchor Bolts- L-Type- Includes Hexagonal Nuts- 1.25 in Diameter- 24 in Long	EA	\$ 83.43	\$ 86.82	\$ -	\$ -	\$ 170.25	C16
5123312140000156.00		1-3/8 in X 18 in Long- L-Type Anchor Bolt Include Hexagonal Nuts	EA	\$ 66.85	\$ 58.90	\$ -	\$ -	\$ 125.75	C16
5123312140000158.00		1-3/8 in X 24 in Long- L-Type Anchor Bolt Include Hexagonal Nuts	EA	\$ 83.43	\$ 67.22	\$ -	\$ -	\$ 150.65	C16
5123312140000172.00		Anchor Bolts- L-Type- Includes Hexagonal Nuts- 1.5 in Diameter- 18 in Long	EA	\$ 75.85	\$ 108.61	\$ -	\$ -	\$ 184.45	C16
5123312140000174.00		Anchor Bolts- L-Type- Includes Hexagonal Nuts- 1.5 in Diameter- 24 in Long	EA	\$ 88.01	\$ 116.33	\$ -	\$ -	\$ 204.33	C16
5123312140000188.00		Anchor Bolts- L-Type- Includes Hexagonal Nuts- 1.75 in Diameter- 18 in Long	EA	\$ 83.43	\$ 198.91	\$ -	\$ -	\$ 282.34	C16
5123312140000190.00		Anchor Bolts- L-Type- Includes Hexagonal Nuts- 1.75 in Diameter- 24 in Long	EA	\$ 92.70	\$ 206.42	\$ -	\$ -	\$ 299.12	C16
5123312140000204.00		Anchor Bolts- L-Type- Includes Hexagonal Nuts- 2 in Diameter- 24 in Long	EA	\$ 98.38	\$ 271.08	\$ -	\$ -	\$ 369.46	C16
51400000000.00		Structural Aluminium Framing		\$ -	\$ -	\$ -	\$ -	-	
51412000000.00		Aluminium		\$ -	\$ -	\$ -	\$ -	-	
51412120000.00		Structural Shapes		\$ -	\$ -	\$ -	\$ -	-	
514121200000100.00		Aluminium- Structural Shapes- 1 in To 10 in Members- Under 1 Ton	LB	\$ 5.42	\$ 19.57	\$ 3.75	\$ -	\$ 28.74	C386
514121200000102.00		Aluminium- Structural Shapes- 1 in To 10 in Members- 1 To 5 Tons	LB	\$ 4.28	\$ 19.57	\$ 2.96	\$ -	\$ 26.81	C386
51412140000.00		Backing Plates		\$ -	\$ -	\$ -	\$ -	-	
514121400000100.00		Aluminium- Backing Plate- Aluminium- 3/16 in X 24 in X 24 in	EA	\$ 55.27	\$ 191.06	\$ 46.94	\$ -	\$ 293.27	C15
514121400000102.00		Aluminium- Backing Plate- Aluminium- 3/16 in X 48 in X 48 in	EA	\$ 66.32	\$ 613.42	\$ 56.33	\$ -	\$ 736.07	C15

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
51412160000.00		Extrusions		\$ -	\$ -	\$ -	\$ -	\$ -	
514121600000100.00		Aluminium- Extrusions- Over 5 Tons- Stock Shapes	LB	\$ 4.28	\$ 19.57	\$ 2.96	\$ -	\$ 26.81	C386
514121600000102.00		Aluminium- Extrusions- Over 5 Tons- Custom Shapes	LB	\$ 4.28	\$ 19.57	\$ 2.96	\$ -	\$ 26.81	C386
514121600000104.00		Aluminium- Extrusions- Tubular- 1 in To 10 in- Rolled Shapes	LB	\$ 6.71	\$ 19.57	\$ 0.18	\$ -	\$ 26.46	C392
51413000000.00		Architecturally-Exposed Structural Aluminum Framing		\$ -	\$ -	\$ -	\$ -	\$ -	
51413120000.00		Aluminium- Extruded		\$ -	\$ -	\$ -	\$ -	\$ -	
514131200000100.00		Columns Aluminium- Extruded- Stock Units- 6 in Diameter	LF	\$ 13.43	\$ 26.61	\$ 0.36	\$ -	\$ 40.39	C392
51500000000.00		Wire Rope Assemblies		\$ -	\$ -	\$ -	\$ -	\$ -	
51516000000.00		Steel Wire Rope Assemblies		\$ -	\$ -	\$ -	\$ -	\$ -	
51516120000.00		Bright- Ips- Fiber Core		\$ -	\$ -	\$ -	\$ -	\$ -	
515161200000100.00		3/16 in 6X7 Class Bright Wire Rope Ips- Fiber Core- Under 500 Lf With Accessory	LF	\$ 0.25	\$ 0.89	\$ -	\$ -	\$ 1.14	C380
515161200000102.00		1/4 in 6X7 Class Bright Wire Rope Ips- Fiber Core- Under 500 Lf With Accessory Fiber Core	LF	\$ 0.23	\$ 1.25	\$ -	\$ -	\$ 1.48	C380
515161200000104.00		5/16 in 6X7 Class Bright Wire Rope Ips- Fiber Core- Under 500 Lf With Accessory	LF	\$ 0.31	\$ 1.59	\$ -	\$ -	\$ 1.90	C380
515161200000106.00		3/8 in Diameter 6X7 Class Bright Wire Rope Ips- Fiber Core- Under 500 Lf With Accessory	LF	\$ 0.42	\$ 1.97	\$ -	\$ -	\$ 2.39	C380
515161200000108.00		7/16 in 6X7 Class Bright Wire Rope Ips- Fiber Core- Under 500 Lf With Accessory	LF	\$ 0.58	\$ 2.35	\$ -	\$ -	\$ 2.93	C380
515161200000110.00		1/2 in Diameter 6X7 Class Bright Wire Rope Ips- Fiber Core- Under 500 Lf With Accessory Fiber Core	LF	\$ 0.73	\$ 2.78	\$ -	\$ -	\$ 3.51	C380
515161200000112.00		9/16 in 6X7 Class Bright Wire Rope Ips- Fiber Core- Under 500 Lf With Accessory	LF	\$ 0.97	\$ 3.19	\$ -	\$ -	\$ 4.16	C380
515161200000114.00		5/8 in Diameter 6X7 Class Bright Wire Rope Ips- Fiber Core- Under 500 Lf With Accessory	LF	\$ 1.18	\$ 3.58	\$ -	\$ -	\$ 4.76	C380
515161200000116.00		3/4 in Diameter 6X7 Class Bright Wire Rope Ips- Fiber Core- Under 500 Lf With Accessory Fiber Core	LF	\$ 1.72	\$ 9.09	\$ -	\$ -	\$ 10.82	C384
51516140000.00		Bright- Ips- Iwrc		\$ -	\$ -	\$ -	\$ -	\$ -	
515161400000100.00		1/4 in 6X19 Class Bright Wire Rope Ips- Independent Wire Rope Core- < 500 Lf With Accessories	LF	\$ 0.27	\$ 2.00	\$ -	\$ -	\$ 2.28	C380
515161400000102.00		5/16 in6X19 Class Bright Wire Rope Ips- Independent Wire Rope Core- < 500 Lf With Accessories	LF	\$ 0.36	\$ 2.48	\$ -	\$ -	\$ 2.84	C380
515161400000104.00		3/8 in 6X19 Class Bright Wire Rope Ips- Independent Wire Rope Core- < 500 Lf With Accessories	LF	\$ 0.52	\$ 2.86	\$ -	\$ -	\$ 3.38	C380
515161400000106.00		7/16 in6X19 Class Bright Wire Rope Ips- Independent Wire Rope Core- < 500 Lf With Accessories	LF	\$ 0.70	\$ 3.26	\$ -	\$ -	\$ 3.96	C380
515161400000108.00		1/2 in 6X19 Class Bright Wire Rope Ips- Independent Wire Rope Core- < 500 Lf With Accessories	LF	\$ 0.88	\$ 3.71	\$ -	\$ -	\$ 4.60	C380
515161400000110.00		9/16 in6X19 Class Bright Wire Rope Ips- Independent Wire Rope Core- < 500 Lf With Accessories	LF	\$ 1.18	\$ 4.16	\$ -	\$ -	\$ 5.34	C380
515161400000112.00		5/8 in 6X19 Class Bright Wire Rope Ips- Independent Wire Rope Core- < 500 Lf With Accessories	LF	\$ 1.46	\$ 4.68	\$ -	\$ -	\$ 6.13	C380
515161400000114.00		3/4 in 6X19 Class Bright Wire Rope Ips- Independent Wire Rope Core- < 500 Lf With Accessories	LF	\$ 2.22	\$ 7.31	\$ -	\$ -	\$ 9.52	C380
515161400000116.00		7/8 in 6X19 Class Bright Wire Rope Ips- Independent Wire Rope Core- < 500 Lf With Accessories	LF	\$ 2.86	\$ 8.56	\$ -	\$ -	\$ 11.42	C380
515161400000118.00		1 in 6X19 Class Bright Wire Rope Ips- Independent Wire Rope Core- < 500 Lf With Accessories	LF	\$ 3.79	\$ 11.59	\$ -	\$ -	\$ 15.37	C380
515161400000140.00		1/4 in 6X37 Class Bright Wire Rope Ips- Independent Wire Rope Core- < 500 Lf With Accessories	LF	\$ 0.25	\$ 2.64	\$ -	\$ -	\$ 2.90	C380
515161400000142.00		5/16 in6X37 Class Bright Wire Rope Ips- Independent Wire Rope Core- < 500 Lf With Accessories	LF	\$ 0.36	\$ 3.32	\$ -	\$ -	\$ 3.68	C380
515161400000144.00		3/8 in 6X37 Class Bright Wire Rope Ips- Independent Wire Rope Core- < 500 Lf With Accessories	LF	\$ 0.52	\$ 3.85	\$ -	\$ -	\$ 4.37	C380
515161400000146.00		7/16 in6X37 Class Bright Wire Rope Ips- Independent Wire Rope Core- < 500 Lf With Accessories	LF	\$ 0.70	\$ 4.29	\$ -	\$ -	\$ 5.00	C380
515161400000148.00		1/2 in 6X37 Class Bright Wire Rope Ips- Independent Wire Rope Core- < 500 Lf With Accessories	LF	\$ 0.96	\$ 4.83	\$ -	\$ -	\$ 5.79	C380
515161400000150.00		9/16 in6X37 Class Bright Wire Rope Ips- Independent Wire Rope Core- < 500 Lf With Accessories	LF	\$ 1.18	\$ 5.44	\$ -	\$ -	\$ 6.62	C380
515161400000152.00		5/8 in 6X37 Class Bright Wire Rope Ips- Independent Wire Rope Core- < 500 Lf With Accessories	LF	\$ 1.46	\$ 6.07	\$ -	\$ -	\$ 7.53	C380
515161400000154.00		3/4 in 6X37 Class Bright Wire Rope Ips- Independent Wire Rope Core- < 500 Lf With Accessories	LF	\$ 2.22	\$ 8.56	\$ -	\$ -	\$ 10.78	C380
515161400000156.00		7/8 in 6X37 Class Bright Wire Rope Ips- Independent Wire Rope Core- < 500 Lf With Accessories	LF	\$ 2.86	\$ 9.98	\$ -	\$ -	\$ 12.84	C380
515161400000158.00		1 in 6X37 Class Bright Wire Rope Ips- Independent Wire Rope Core- < 500 Lf With Accessories	LF	\$ 3.85	\$ 13.45	\$ -	\$ -	\$ 17.30	C380
515161400000180.00		Wire Rope- 6 X 19 And 6 X 37- Swaged- 1/2 in Diameter	LF	\$ 1.35	\$ 3.70	\$ -	\$ -	\$ 5.05	C384
515161400000182.00		Wire Rope- 6 X 19 And 6 X 37- Swaged- 9/16 in Diameter	LF	\$ 1.48	\$ 4.26	\$ -	\$ -	\$ 5.74	C384
515161400000184.00		Wire Rope- 6 X 19 And 6 X 37- Swaged- 5/8 in Diameter	LF	\$ 1.78	\$ 5.12	\$ -	\$ -	\$ 6.90	C384
515161400000186.00		Wire Rope- 6 X 19 And 6 X 37- Swaged- 3/4 in Diameter	LF	\$ 2.58	\$ 6.51	\$ -	\$ -	\$ 9.09	C384
515161400000188.00		Wire Rope- 6 X 19 And 6 X 37- Swaged- 7/8 in Diameter	LF	\$ 3.44	\$ 8.18	\$ -	\$ -	\$ 11.62	C384
515161400000190.00		Wire Rope- 6 X 19 And 6 X 37- Swaged- 1 in Diameter	LF	\$ 4.72	\$ 10.01	\$ -	\$ -	\$ 14.73	C384
51516160000.00		Flattened Strand- Ips Under 500 ft		\$ -	\$ -	\$ -	\$ -	\$ -	
515161600000100.00		Wire Rope- 5/8 in Diameter- Fiber Core- <500 Lf- Flattened Strand- Ips	LF	\$ 1.45	\$ 5.62	\$ -	\$ -	\$ 7.07	C384
515161600000102.00		Wire Rope- 3/4 in Diameter- Fiber Core- <500 Lf- Flattened Strand- Ips	LF	\$ 2.09	\$ 7.44	\$ -	\$ -	\$ 9.54	C384
515161600000104.00		Wire Rope- 7/8 in Diameter- Fiber Core- <500 Lf- Flattened Strand- Ips	LF	\$ 2.91	\$ 9.72	\$ -	\$ -	\$ 12.63	C384
515161600000106.00		Wire Rope- 1 in Diameter- Fiber Core- <500 Lf- Flattened Strand- Ips	LF	\$ 3.67	\$ 11.10	\$ -	\$ -	\$ 14.77	C384
51516180000.00		5 X 19 Coated Wire Rope- Bright- Ips- Fiber Core Under 500 Feet		\$ -	\$ -	\$ -	\$ -	\$ -	
515161800000100.00		9/16 in 5X19 Bright- Coated Wire Rope Ips- Fiber Core With 1/4 in Wire- <500 Lf	LF	\$ 0.42	\$ 7.67	\$ -	\$ -	\$ 8.09	C380
515161800000102.00		5/8 in Diameter 5X19 Bright- Coated Wire Rope Ips- Fiber Core With 5/16 in Wire- <500 Lf	LF	\$ 0.56	\$ 8.47	\$ -	\$ -	\$ 9.03	C380
515161800000104.00		11/16 in 5X19 Bright- Coated Wire Rope Ips- Fiber Core With 3/8 in Wire- <500 Lf	LF	\$ 0.73	\$ 9.03	\$ -	\$ -	\$ 9.76	C380
515161800000106.00		3/4 in Diameter 5X19 Bright Coated Wire Rope Ips- Fiber Core With 7/16 in Wire- <500 Lf	LF	\$ 0.84	\$ 9.98	\$ -	\$ -	\$ 10.82	C380
515161800000108.00		13/16 in 5X19 Bright- Coated Wire Rope Ips- Fiber Core With 1/2 in Wire- <500 Lf	LF	\$ 1.03	\$ 10.88	\$ -	\$ -	\$ 11.91	C380
515161800000110.00		7/8 in Diameter 5X19 Bright Coated Wire Rope Ips- Fiber Core With 9/16 in Wire- <500 Lf	LF	\$ 1.25	\$ 11.65	\$ -	\$ -	\$ 12.90	C380
515161800000112.00		1 in Diameter 5X19 Bright Coated Wire Rope Ips- Fiber Core With 5/8 in Wire- <500 Lf	LF	\$ 1.67	\$ 13.91	\$ -	\$ -	\$ 15.58	C380
51516220000.00		Flattened Strand- Xips- Iwrc		\$ -	\$ -	\$ -	\$ -	\$ -	
515162200000100.00		5/8 in Diameter Flattened Strand Wire Rope Extra Ips- Independent Wire Rope Core- Under 500 Lf	LF	\$ 1.52	\$ 5.62	\$ -	\$ -	\$ 7.14	C384
515162200000102.00		7/8 in Diameter Flattened Strand Wire Rope Extra Ips- Independent Wire Rope Core- Under 500 Lf	LF	\$ 1.77	\$ 6.56	\$ -	\$ -	\$ 8.32	C384
515162200000104.00		3/4 in Diameter Flattened Strand Wire Rope Extra Ips- Independent Wire Rope Core- Under 500 Lf	LF	\$ 2.15	\$ 7.44	\$ -	\$ -	\$ 9.59	C384
515162200000106.00		1 in Diameter Flattened Strand Wire Rope Extra Ips- Independent Wire Rope Core- Under 500 Lf	LF	\$ 3.98	\$ 11.26	\$ -	\$ -	\$ 15.25	C384
51516240000.00		Bright- Rotation Resist- Ips- Fiber Core		\$ -	\$ -	\$ -	\$ -	\$ -	
515162400000100.00		3/16 in 19X7 Rotation Resistant Wire Rope Ips- < 500 Lf	LF	\$ 0.25	\$ 2.16	\$ -	\$ -	\$ 2.41	C380
515162400000102.00		1/4 in 19X7 Rotation Resistant Wire Rope Ips- < 500 Lf	LF	\$ 0.23	\$ 2.34	\$ -	\$ -	\$ 2.57	C380
515162400000104.00		5/16 in 19X7 Rotation Resistant Wire Rope Ips- < 500 Lf	LF	\$ 0.35	\$ 3.19	\$ -	\$ -	\$ 3.55	C380
515162400000106.00		3/8 in 19X7 Rotation Resistant Wire Rope Ips- < 500 Lf	LF	\$ 0.50	\$ 3.41	\$ -	\$ -	\$ 3.91	C380
515162400000108.00		7/16 in 19X7 Rotation Resistant Wire Rope Ips- < 500 Lf	LF	\$ 0.70	\$ 3.85	\$ -	\$ -	\$ 4.55	C380
515162400000110.00		1/2 in 19X7 Rotation Resistant Wire Rope Ips- < 500 Lf	LF	\$ 0.68	\$ 4.77	\$ -	\$ -	\$ 5.45	C380
515162400000112.00		9/16 in 19X7 Rotation Resistant Wire Rope Ips- < 500 Lf	LF	\$ 1.19	\$ 4.74	\$ -	\$ -	\$ 5.93	C380
515162400000114.00		5/8 in 19X7 Rotation Resistant Wire Rope Ips- < 500 Lf	LF	\$ 1.43	\$ 5.59	\$ -	\$ -	\$ 7.03	C380
515162400000116.00		3/4 in 19X7 Rotation Resistant Wire Rope Ips- < 500 Lf	LF	\$ 1.85	\$ 9.09	\$ -	\$ -	\$ 10.94	C380
515162400000118.00		7/8 in 19X7 Rotation Resistant Wire Rope Ips- < 500 Lf	LF	\$ 2.78	\$ 10.41	\$ -	\$ -	\$ 13.19	C380
515162400000120.00		1 in 19X7 Rotation Resistant Wire Rope Ips- < 500 Lf	LF	\$ 3.28	\$ 14.35	\$ -	\$ -	\$ 17.63	C380
51516260000.00		Bright- Rotation Resist- Xips- Iwrc		\$ -	\$ -	\$ -	\$ -	\$ -	
515162600000100.00		3/8 in 8X19 Rotation Resistant Wire Rope Extra Ips- Independent Wire Rope Core- Class Bright- < 500 Lf	LF	\$ 0.52	\$ 3.64	\$ -	\$ -	\$ 4.16	C380
515162600000102.00		7/16 in 8X19 Rotation Resistant Wire Rope Extra Ips- Independent Wire Rope Core- Class Bright- < 500 Lf	LF	\$ 0.72	\$ 4.14	\$ -	\$ -	\$ 4.86	C380
515162600000104.00		1/2 in 8X19 Rotation Resistant Wire Rope Extra Ips- Independent Wire Rope Core- Class Bright- < 500 Lf	LF	\$ 0.97	\$ 4.92	\$ -	\$ -	\$ 5.89	C384
515162600000106.00		9/16 in 8X19 Rotation Resistant Wire Rope Extra Ips- Independent Wire Rope Core- Class Bright- < 500 Lf	LF	\$ 1.20	\$ 5.23	\$ -	\$ -	\$ 6.43	C380
515162600000108.00		5/8 in 8X19 Rotation Resistant Wire Rope Extra Ips- Independent Wire Rope Core- Class Bright- < 500 Lf	LF	\$ 1.46	\$ 6.01	\$ -	\$ -	\$ 7.47	C380
515162600000110.00		3/4 in 8X19 Rotation Resistant Wire Rope Extra Ips- Independent Wire Rope Core- Class Bright- < 500 Lf	LF	\$ 1.95	\$ 9.02	\$ -	\$ -	\$ 10.96	C380
515162600000112.00		7/8 in 8X19 Rotation Resistant Wire Rope Extra Ips- Independent Wire Rope Core- Class Bright- < 500 Lf	LF	\$ 2.88	\$ 11.02	\$ -	\$ -	\$ 13.90	C380
515162600000114.00		1 in 8X19 Rotation Resistant Wire Rope Extra Ips- Independent Wire Rope Core- Class Bright- < 500 Lf	LF	\$ 3.50	\$ 14.73	\$ -	\$ -	\$ 18.24	C380
51516280000.00		Bright- Ips- Fiber Core		\$ -	\$ -	\$ -	\$ -	\$ -	
515162800000100.00		3/16 in 8X19 Bright Class Wire Rope Ips- Fiber Core- <500 Lf	LF	\$ 0.25	\$ 1.41	\$ -	\$ -	\$ 1.66	C380
515162800000102.00		1/4 in 8X19 Bright Class Wire Rope Ips- Fiber Core- <500 Lf	LF	\$ 0.23	\$ 2.09	\$ -	\$ -	\$ 2.32	C380
515162800000104.00		5/16 in 8X19 Bright Class Wire Rope Ips- Fiber Core- <500 Lf	LF	\$ 0.31	\$ 2.64	\$ -	\$ -	\$ 2.95	C380
515162800000106.00		3/8 in 8X19 Bright Class Wire Rope Ips- Fiber Core- <500 Lf	LF	\$ 0.44	\$ 2.97	\$ -	\$ -	\$ 3.41	C380
515162800000108.00		7/16 in 8X19 Bright Class Wire Rope Ips- Fiber Core- <500 Lf	LF	\$ 0.60	\$ 3.41	\$ -	\$ -	\$ 4.01	C380
515162800000110.00		1/2 in 8X19 Bright Class Wire Rope Ips- Fiber Core- <500 Lf	LF	\$ 0.81	\$ 3.87	\$ -	\$ -	\$ 4.67	C380
515162800000112.00		9/16 in 8X19 Bright Class Wire Rope Ips- Fiber Core- <500 Lf	LF	\$ 1.00	\$ 4.34	\$ -	\$ -	\$ 5.34	C380
515162800000114.00		5/8 in 8X19 Bright Class Wire Rope Ips- Fiber Core- <500 Lf	LF	\$ 1.22	\$ 5.23	\$ -	\$ -	\$ 6.45	C380
515162800000116.00		3/4 in 8X19 Bright Class Wire Rope Ips- Fiber Core- <500 Lf	LF	\$ 1.89	\$ 8.18	\$ -	\$ -	\$ 10.07	C380
515162800000118.00		7/8 in 8X19 Bright Class Wire Rope Ips- Fiber Core- <500 Lf	LF	\$ 2.41	\$ 9.52	\$ -	\$ -	\$ 11.94	C380
515162800000120.00		1 in 8X19 Bright Class Wire Rope Ips- Fiber Core- <500 Lf	LF	\$ 3.23	\$ 12.53	\$ -	\$ -	\$ 15.77	C380
51516320000.00		Thimbles- Heavy-Duty		\$ -	\$ -	\$ -	\$ -	\$ -	
515163200000100.00		1/4 in Heavy Duty Wire Rope Thimbles	EA	\$ 7.28	\$ 1.97	\$ -	\$ -	\$ 9.25	C380
515163200000102.00		5/16 in Heavy Duty Wire Rope Thimbles	EA	\$ 10.02	\$ 2.45	\$ -	\$ -	\$ 12.47	C380
515163200000104.00		3/8 in Heavy Duty Wire Rope Thimbles	EA	\$ 10.02	\$ 3.54	\$ -	\$ -	\$ 13.56	C380
515163200000106.00		7/16 in Heavy Duty Wire Rope Thimbles	EA	\$ 10.02	\$ 5.50	\$ -	\$ -	\$ 15.52	C380

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
515163200000108.00		1/2 in Heavy Duty Wire Rope Thimbles	EA	\$ 9.17	\$ 5.64	\$ -	\$ -	\$ 14.81	C380
515163200000110.00		9/16 in Heavy Duty Wire Rope Thimbles	EA	\$ 10.02	\$ 6.42	\$ -	\$ -	\$ 16.44	C380
515163200000112.00		5/8 in Heavy Duty Wire Rope Thimbles	EA	\$ 10.02	\$ 7.34	\$ -	\$ -	\$ 17.36	C380
515163200000114.00		3/4 in Heavy Duty Wire Rope Thimbles	EA	\$ 13.97	\$ 12.86	\$ -	\$ -	\$ 26.83	C380
515163200000116.00		7/8 in Heavy Duty Wire Rope Thimbles	EA	\$ 18.90	\$ 17.44	\$ -	\$ -	\$ 36.34	C380
515163200000118.00		1 in Heavy Duty Wire Rope Thimbles	EA	\$ 28.20	\$ 25.70	\$ -	\$ -	\$ 53.91	C380
515163400000.00		Clips		\$ -	\$ -	\$ -	\$ -	\$ -	
515163400000100.00		1/8 in Diameter Wire Rope Clips	EA	\$ 10.02	\$ 4.64	\$ -	\$ -	\$ 14.66	C380
515163400000102.00		3/16 in Diameter Wire Rope Clips	EA	\$ 10.02	\$ 4.99	\$ -	\$ -	\$ 15.01	C380
515163400000104.00		1/4 in Diameter Wire Rope Clips	EA	\$ 9.17	\$ 6.82	\$ -	\$ -	\$ 15.99	C380
515163400000106.00		5/16 in Diameter Wire Rope Clips	EA	\$ 10.10	\$ 7.28	\$ -	\$ -	\$ 17.38	C380
515163400000108.00		3/8 in Diameter Wire Rope Clips	EA	\$ 9.17	\$ 9.84	\$ -	\$ -	\$ 19.01	C380
515163400000110.00		7/16 in Diameter Wire Rope Clips	EA	\$ 10.02	\$ 12.38	\$ -	\$ -	\$ 22.40	C380
515163400000112.00		1/2 in Diameter Wire Rope Clips	EA	\$ 9.17	\$ 14.12	\$ -	\$ -	\$ 23.29	C380
515163400000114.00		9/16 in Diameter Wire Rope Clips	EA	\$ 11.42	\$ 15.85	\$ -	\$ -	\$ 27.26	C380
515163400000116.00		5/8 in Diameter Wire Rope Clips	EA	\$ 10.28	\$ 17.63	\$ -	\$ -	\$ 27.91	C380
515163400000118.00		3/4 in Diameter Wire Rope Clips	EA	\$ 14.39	\$ 23.41	\$ -	\$ -	\$ 37.80	C380
515163400000120.00		7/8 in Diameter Wire Rope Clips	EA	\$ 24.44	\$ 29.31	\$ -	\$ -	\$ 53.75	C380
515163400000122.00		1 in Diameter Wire Rope Clips	EA	\$ 22.91	\$ 33.38	\$ -	\$ -	\$ 56.30	C380
515163600000.00		Sockets		\$ -	\$ -	\$ -	\$ -	\$ -	
515163612000.00		Open Swage		\$ -	\$ -	\$ -	\$ -	\$ -	
515163612000100.00		1/4 in Diameter Open Swage Sockets	EA	\$ 9.17	\$ 75.19	\$ -	\$ -	\$ 84.36	C380
515163612000102.00		5/16 in Diameter Open Swage Sockets	EA	\$ 11.45	\$ 93.90	\$ -	\$ -	\$ 105.35	C380
515163612000104.00		3/8 in Diameter Open Swage Sockets	EA	\$ 15.41	\$ 93.90	\$ -	\$ -	\$ 109.31	C380
515163612000106.00		7/16 in Diameter Open Swage Sockets	EA	\$ 20.72	\$ 109.62	\$ -	\$ -	\$ 130.33	C380
515163612000108.00		1/2 in Diameter Open Swage Sockets	EA	\$ 19.05	\$ 126.25	\$ -	\$ -	\$ 145.29	C380
515163612000110.00		9/16 in Diameter Open Swage Sockets	EA	\$ 45.54	\$ 149.33	\$ -	\$ -	\$ 194.86	C380
515163612000112.00		5/8 in Diameter Open Swage Sockets	EA	\$ 50.70	\$ 165.91	\$ -	\$ -	\$ 216.61	C380
515163612000114.00		3/4 in Diameter Open Swage Sockets	EA	\$ 77.30	\$ 169.70	\$ -	\$ -	\$ 247.01	C380
515163612000116.00		7/8 in Diameter Open Swage Sockets	EA	\$ 118.14	\$ 225.17	\$ -	\$ -	\$ 343.31	C380
515163612000118.00		1 in Diameter Open Swage Sockets	EA	\$ 163.70	\$ 302.28	\$ -	\$ -	\$ 465.98	C380
515163614000.00		Closed Swage		\$ -	\$ -	\$ -	\$ -	\$ -	
515163614000100.00		1/4 in Diameter Closed Swage Sockets	EA	\$ 10.10	\$ 43.92	\$ -	\$ -	\$ 54.02	C380
515163614000102.00		5/16 in Diameter Closed Swage Sockets	EA	\$ 10.02	\$ 62.61	\$ -	\$ -	\$ 72.63	C380
515163614000104.00		3/8 in Diameter Closed Swage Sockets	EA	\$ 10.02	\$ 76.57	\$ -	\$ -	\$ 86.59	C380
515163614000106.00		7/16 in Diameter Closed Swage Sockets	EA	\$ 14.31	\$ 76.57	\$ -	\$ -	\$ 90.88	C380
515163614000108.00		1/2 in Diameter Closed Swage Sockets	EA	\$ 15.53	\$ 87.65	\$ -	\$ -	\$ 103.18	C380
515163614000110.00		9/16 in Diameter Closed Swage Sockets	EA	\$ 28.62	\$ 90.46	\$ -	\$ -	\$ 119.09	C380
515163614000112.00		5/8 in Diameter Closed Swage Sockets	EA	\$ 33.39	\$ 98.70	\$ -	\$ -	\$ 132.09	C380
515163614000114.00		3/4 in Diameter Closed Swage Sockets	EA	\$ 62.62	\$ 150.79	\$ -	\$ -	\$ 213.40	C380
515163614000116.00		7/8 in Diameter Closed Swage Sockets	EA	\$ 74.32	\$ 141.90	\$ -	\$ -	\$ 216.22	C380
515163614000118.00		1 in Diameter Closed Swage Sockets	EA	\$ 105.24	\$ 202.99	\$ -	\$ -	\$ 308.23	C380
515163616000.00		Open Spelter- Galvanized		\$ -	\$ -	\$ -	\$ -	\$ -	
515163616000100.00		1/4 in Open Spelter Sockets- Galvanized	EA	\$ 10.10	\$ 97.36	\$ -	\$ -	\$ 107.47	C380
515163616000102.00		5/16 in Open Spelter Sockets- Galvanized	EA	\$ 13.18	\$ 101.97	\$ -	\$ -	\$ 115.15	C380
515163616000104.00		3/8 in Open Spelter Sockets- Galvanized	EA	\$ 13.18	\$ 113.24	\$ -	\$ -	\$ 126.42	C380
515163616000106.00		1/2 in Open Spelter Sockets- Galvanized	EA	\$ 23.08	\$ 123.02	\$ -	\$ -	\$ 146.10	C380
515163616000108.00		9/16 in Open Spelter Sockets- Galvanized	EA	\$ 40.07	\$ 132.86	\$ -	\$ -	\$ 172.93	C380
515163616000110.00		5/8 in Open Spelter Sockets- Galvanized	EA	\$ 40.07	\$ 147.42	\$ -	\$ -	\$ 187.49	C380
515163616000112.00		7/16 in Open Spelter Sockets- Galvanized	EA	\$ 23.30	\$ 106.63	\$ -	\$ -	\$ 129.93	C380
515163616000114.00		3/4 in Open Spelter Sockets- Galvanized	EA	\$ 77.06	\$ 155.48	\$ -	\$ -	\$ 232.54	C380
515163616000116.00		7/8 in Open Spelter Sockets- Galvanized	EA	\$ 100.18	\$ 232.72	\$ -	\$ -	\$ 332.90	C380
515163616000118.00		1 in Open Spelter Sockets- Galvanized	EA	\$ 161.59	\$ 429.86	\$ -	\$ -	\$ 591.44	C380
515163618000.00		Closed Spelter- Galvanized		\$ -	\$ -	\$ -	\$ -	\$ -	
515163618000100.00		1/4 in Closed Spelter Sockets- Galvanized	EA	\$ 7.46	\$ 67.41	\$ -	\$ -	\$ 74.87	C380
515163618000102.00		5/16 in Closed Spelter Sockets- Galvanized	EA	\$ 9.25	\$ 84.31	\$ -	\$ -	\$ 93.56	C380
515163618000104.00		3/8 in Closed Spelter Sockets- Galvanized	EA	\$ 10.28	\$ 93.55	\$ -	\$ -	\$ 103.82	C380
515163618000106.00		7/16 in Closed Spelter Sockets- Galvanized	EA	\$ 18.22	\$ 89.00	\$ -	\$ -	\$ 107.22	C380
515163618000108.00		1/2 in Closed Spelter Sockets- Galvanized	EA	\$ 12.92	\$ 103.34	\$ -	\$ -	\$ 116.26	C380
515163618000110.00		9/16 in Closed Spelter Sockets- Galvanized	EA	\$ 34.55	\$ 117.63	\$ -	\$ -	\$ 152.18	C380
515163618000112.00		5/8 in Closed Spelter Sockets- Galvanized	EA	\$ 34.55	\$ 130.68	\$ -	\$ -	\$ 165.23	C380
515163618000114.00		3/4 in Closed Spelter Sockets- Galvanized	EA	\$ 53.86	\$ 130.95	\$ -	\$ -	\$ 184.81	C380
515163618000116.00		7/8 in Closed Spelter Sockets- Galvanized	EA	\$ 80.28	\$ 195.77	\$ -	\$ -	\$ 276.05	C380
515163618000118.00		1 in Closed Spelter Sockets- Galvanized	EA	\$ 124.61	\$ 281.50	\$ -	\$ -	\$ 406.11	C380
515163800000.00		Jaw & Jaw Turnbuckles		\$ -	\$ -	\$ -	\$ -	\$ -	
515163800000100.00		1/4 in X 4 in Jaw And Jaw Turnbuckles	EA	\$ 10.33	\$ 49.91	\$ -	\$ -	\$ 60.24	C384
515163800000102.00		1/2 in X 6 in Jaw And Jaw Turnbuckles	EA	\$ 17.21	\$ 64.12	\$ -	\$ -	\$ 81.34	C384
515163800000104.00		5/16 in X 4-1/2 in Jaw And Jaw Turnbuckles	EA	\$ 10.02	\$ 54.90	\$ -	\$ -	\$ 64.92	C380
515163800000106.00		3/8 in X 6 in Jaw And Jaw Turnbuckles	EA	\$ 10.02	\$ 62.61	\$ -	\$ -	\$ 72.63	C380
515163800000108.00		5/8 in X 6 in Jaw And Jaw Turnbuckles	EA	\$ 30.84	\$ 94.36	\$ -	\$ -	\$ 125.20	C380
515163800000110.00		1/2 in X 9 in Jaw And Jaw Turnbuckles	EA	\$ 21.47	\$ 85.33	\$ -	\$ -	\$ 106.80	C384
515163800000112.00		5/8 in X 9 in Jaw And Jaw Turnbuckles	EA	\$ 33.39	\$ 115.88	\$ -	\$ -	\$ 149.28	C380
515163800000114.00		1/2 in X 12 in Jaw And Jaw Turnbuckles	EA	\$ 25.04	\$ 96.69	\$ -	\$ -	\$ 121.73	C384
515163800000116.00		5/8 in X 12 in Jaw And Jaw Turnbuckles	EA	\$ 35.78	\$ 137.90	\$ -	\$ -	\$ 173.68	C380
515163800000118.00		7/8 in X 12 in Jaw And Jaw Turnbuckles	EA	\$ 95.60	\$ 233.18	\$ -	\$ -	\$ 328.77	C380
515163800000120.00		3/4 in X 6 in Jaw And Jaw Turnbuckles	EA	\$ 43.49	\$ 125.70	\$ -	\$ -	\$ 169.19	C384
515163800000122.00		3/4 in X 9 in Jaw And Jaw Turnbuckles	EA	\$ 55.08	\$ 139.52	\$ -	\$ -	\$ 194.60	C384
515163800000124.00		3/4 in X 12 in Jaw And Jaw Turnbuckles	EA	\$ 59.02	\$ 179.07	\$ -	\$ -	\$ 238.08	C384
515163800000126.00		3/4 in X 18 in Jaw And Jaw Turnbuckles	EA	\$ 71.97	\$ 214.79	\$ -	\$ -	\$ 286.76	C384
515163800000128.00		7/8 in X 18 in Jaw And Jaw Turnbuckles	EA	\$ 111.32	\$ 286.40	\$ -	\$ -	\$ 397.71	C380
515163800000130.00		1 in X 6 in Jaw And Jaw Turnbuckles	EA	\$ 97.43	\$ 243.02	\$ -	\$ -	\$ 340.45	C384
515163800000132.00		1 in X 12 in Jaw And Jaw Turnbuckles	EA	\$ 127.51	\$ 267.54	\$ -	\$ -	\$ 395.05	C384
515163800000134.00		1 in X 18 in Jaw And Jaw Turnbuckles	EA	\$ 165.25	\$ 401.99	\$ -	\$ -	\$ 567.24	C384
515163800000136.00		1 in X 24 in Jaw And Jaw Turnbuckles	EA	\$ 184.43	\$ 440.65	\$ -	\$ -	\$ 625.08	C384
521000000000.00		Steel Joist Framing		\$ -	\$ -	\$ -	\$ -	\$ -	
521190000000.00		Open Web Steel Joist Framing		\$ -	\$ -	\$ -	\$ -	\$ -	
521191200000.00		K Series		\$ -	\$ -	\$ -	\$ -	\$ -	
521191200000100.00		Open Web Joists- Truckload Lots- Span Up To 30 ft- Minimum- K Series	TON	\$ 543.40	\$ 5,838.68	\$ 215.81	\$ -	\$ 6,597.89	C394
521191200000100.00	1366	Stl Joists,open Web, For Shop Prime Paint Other Than Mfrs Standard, Add	%	\$ -	\$ 1,167.74	\$ 215.81	\$ -	\$ 1,167.74	
521191200000102.00		Open Web Joists- Truckload Lots- Span 30 ft To 50 ft- Minimum- K Series	TON	\$ 479.32	\$ 5,838.68	\$ 190.36	\$ -	\$ 6,508.36	C394
521191200000102.00	1366	Stl Joists,open Web, For Shop Prime Paint Other Than Mfrs Standard, Add	%	\$ -	\$ 1,167.74	\$ 190.36	\$ -	\$ 1,167.74	
521191400000.00		Lh Series- Bolted Cross Bridging		\$ -	\$ -	\$ -	\$ -	\$ -	
521191400000100.00		Open Web Joists- Lh Series- Spans To 96 ft- Minimum	TON	\$ 508.08	\$ 5,838.68	\$ 201.79	\$ -	\$ 6,548.54	C394
521191400000100.00	1365	Steel Joists, Open Web, For Welded Cross Bridging, Add	%	\$ 152.42	\$ -	\$ 201.79	\$ -	\$ 152.42	
521191400000100.00	1366	Stl Joists,open Web, For Shop Prime Paint Other Than Mfrs Standard, Add	%	\$ -	\$ 1,167.74	\$ 201.79	\$ -	\$ 1,167.74	
521191600000.00		Dlh Series- Bolted Cross Bridging		\$ -	\$ -	\$ -	\$ -	\$ -	
521191600000100.00		Open Web Joists- Spans To 144 ft (Shipped In 2 Pieces)- Minimum- Dlh Series	TON	\$ 508.08	\$ 5,838.68	\$ 201.79	\$ -	\$ 6,548.54	C394
521191600000100.00	1365	Steel Joists, Open Web, For Welded Cross Bridging, Add	%	\$ 152.42	\$ -	\$ 201.79	\$ -	\$ 152.42	
521191600000100.00	1366	Stl Joists,open Web, For Shop Prime Paint Other Than Mfrs Standard, Add	%	\$ -	\$ 1,167.74	\$ 201.79	\$ -	\$ 1,167.74	
531000000000.00		Steel Decking		\$ -	\$ -	\$ -	\$ -	\$ -	
531060000000.00		Expansion Joint Assemblies		\$ -	\$ -	\$ -	\$ -	\$ -	
531061200000.00		Floor Cover Assemblies		\$ -	\$ -	\$ -	\$ -	\$ -	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
531061200000100.00		Expansion Joint Assembly- Aluminium- Custom- Floor Cover- 1 in Space	LF	\$ 20.66	\$ 23.84	\$ -	\$ -	\$ 44.50	C406
531061200000102.00		Expansion Joint Assembly- Bronze- Custom- Floor Cover- 1 in Space	LF	\$ 20.66	\$ 27.02	\$ -	\$ -	\$ 47.68	C406
531061200000104.00		Expansion Joint Assembly- Stainless- Custom- Floor Cover- 1 in Space	LF	\$ 20.66	\$ 27.02	\$ -	\$ -	\$ 47.68	C406
531061200000106.00		Expansion Joint Assembly- Aluminium- Custom- Floor Cover- 2 in Space	LF	\$ 20.66	\$ 27.02	\$ -	\$ -	\$ 47.68	C406
531061200000108.00		Expansion Joint Assembly- Bronze- Custom- Floor Cover- 2 in Space	LF	\$ 20.66	\$ 30.20	\$ -	\$ -	\$ 50.86	C406
531061200000110.00		Expansion Joint Assembly- Stainless- Custom- Floor Cover- 2 in Space	LF	\$ 20.66	\$ 27.02	\$ -	\$ -	\$ 47.68	C406
53106140000.00		Wall And Ceiling Assemblies		\$ -	\$ -	\$ -	\$ -	\$ -	
531061400000100.00		Expansion Joint Assembly- Aluminium- Custom- Wall And Ceiling- 1 in Space	LF	\$ 20.66	\$ 23.84	\$ -	\$ -	\$ 44.50	C406
531061400000102.00		Expansion Joint Assembly- Bronze- Custom- Wall And Ceiling- 1 in Space	LF	\$ 20.66	\$ 28.61	\$ -	\$ -	\$ 49.27	C406
531061400000104.00		Expansion Joint Assembly- Stainless- Custom- Wall And Ceiling- 1 in Space	LF	\$ 20.66	\$ 28.61	\$ -	\$ -	\$ 49.27	C406
531061400000106.00		Expansion Joint Assembly- Aluminium- Custom- Wall And Ceiling- 2 in Space	LF	\$ 20.66	\$ 23.84	\$ -	\$ -	\$ 44.50	C406
531061400000108.00		Expansion Joint Assembly- Bronze- Custom- Wall And Ceiling- 2 in Space	LF	\$ 20.66	\$ 30.20	\$ -	\$ -	\$ 50.86	C406
531061400000110.00		Expansion Joint Assembly- Stainless- Custom- Wall And Ceiling- 2 in Space	LF	\$ 20.66	\$ 30.20	\$ -	\$ -	\$ 50.86	C406
53106160000.00		Roof Closures- Aluminium- Flat Roof- Low Profile		\$ -	\$ -	\$ -	\$ -	\$ -	
531061600000100.00		Expansion Joint Assembly- Low Profile- 1 in Space- Custom- Flat Roof Closure- Aluminium	LF	\$ 13.78	\$ 34.73	\$ -	\$ -	\$ 48.51	C406
531061600000102.00		Expansion Joint Assembly- Low Profile- 2 in Space- Custom- Flat Roof Closure- Aluminium	LF	\$ 13.77	\$ 39.50	\$ -	\$ -	\$ 53.27	C384
53106180000.00		Roof To Wall- Low Profile		\$ -	\$ -	\$ -	\$ -	\$ -	
531061800000100.00		Expansion Joint Assembly- Low Profile- 1 in Space- Custom- Roof To Wall- Aluminium	LF	\$ 13.78	\$ 34.73	\$ -	\$ -	\$ 48.51	C406
531061800000102.00		Expansion Joint Assembly- Low Profile- 2 in Space- Custom- Roof To Wall- Aluminium	LF	\$ 13.77	\$ 39.50	\$ -	\$ -	\$ 53.27	C384
53106200000.00		Exterior Wall To Wall- Aluminium		\$ -	\$ -	\$ -	\$ -	\$ -	
531062000000100.00		Expansion Joint Assembly- 1 in Space- Custom- Exterior Wall To Wall- Aluminium	LF	\$ 13.77	\$ 34.73	\$ -	\$ -	\$ 48.50	C384
531062000000102.00		Expansion Joint Assembly- 2 in Space- Custom- Exterior Wall To Wall- Aluminium	LF	\$ 13.77	\$ 39.50	\$ -	\$ -	\$ 53.27	C384
53106220000.00		Corner To Flat Wall- Aluminium		\$ -	\$ -	\$ -	\$ -	\$ -	
531062200000100.00		Expansion Joint Assembly- 1 in Space- Custom- Corner To Flat Wall- Aluminium	LF	\$ 15.02	\$ 34.73	\$ -	\$ -	\$ 49.76	C384
531062200000102.00		Expansion Joint Assembly- 2 in Space- Custom- Corner To Flat Wall- Aluminium	LF	\$ 15.02	\$ 39.50	\$ -	\$ -	\$ 54.52	C384
53108000000.00		Checkered Plate		\$ -	\$ -	\$ -	\$ -	\$ -	
531080000000100.00		Checkered Plate 1/4 in And 3/8 in- 2000 To 5000 Sf- Bolted	LB	\$ 0.14	\$ 2.37	\$ 0.11	\$ -	\$ 2.62	C385
531080000000102.00		Checkered Plate- 1/4 in And 3/8 in- 2000 To 5000 Sf- Welded	LB	\$ 0.09	\$ 2.15	\$ 0.07	\$ -	\$ 2.30	C385
531080000000104.00		Pit Or Trench Cover And Frame- 1/4 in Plate- 2 ft To 3 ft Wide	SF	\$ 4.03	\$ 40.42	\$ 3.17	\$ -	\$ 47.62	C385
531080000000106.00		Pit Or Trench Cover And Frame- 1/4 in Plate- 2 ft To 3 ft Wide- For Galvanizing- Add	LB	\$ -	\$ 1.18	\$ -	\$ -	\$ 1.18	
531080000000108.00		Platforms- 1/4 in Plain- No Handrails Included- Rectangular	LB	\$ 0.10	\$ 3.21	\$ 0.08	\$ -	\$ 3.39	C385
531080000000110.00		Platforms- 1/4 in Plate- No Handrails Included- Circular	LB	\$ 0.16	\$ 4.47	\$ 0.13	\$ -	\$ 4.76	C385
53112000000.00		Trench Cover		\$ -	\$ -	\$ -	\$ -	\$ -	
531120000000100.00		Trench Cover- Heavy Duty- Welded Steel Grating- 12 in Trench	LF	\$ 17.42	\$ 78.10	\$ -	\$ -	\$ 95.52	C408
531120000000102.00		Trench Cover- Heavy Duty- Welded Steel Grating- 18 in Trench	LF	\$ 23.30	\$ 121.02	\$ -	\$ -	\$ 144.31	C408
531120000000104.00		Trench Cover- Heavy Duty- Welded Steel Grating- 24 in Trench	LF	\$ 34.86	\$ 141.47	\$ -	\$ -	\$ 176.33	C408
531120000000106.00		Trench Cover- Heavy Duty- Welded Steel Grating- 30 in Trench	LF	\$ 46.60	\$ 216.44	\$ -	\$ -	\$ 263.04	C408
531120000000108.00		Trench Cover- Heavy Duty- Welded Steel Grating- 36 in Trench	LF	\$ 53.46	\$ 283.15	\$ -	\$ -	\$ 336.61	C408
531120000000110.00		Trench Cover- Heavy Duty- Welded Steel Grating- 48 in Trench	LF	\$ 70.35	\$ 389.77	\$ -	\$ -	\$ 460.12	C408
53113000000.00		Steel Floor Decking		\$ -	\$ -	\$ -	\$ -	\$ -	
53113120000.00		Plates		\$ -	\$ -	\$ -	\$ -	\$ -	
53113121200.00		Structural Steel Plates		\$ -	\$ -	\$ -	\$ -	\$ -	
531131212000100.00		Plates- Steel- 1/8 in Thick- 48 in-60 in Widths- 10 ft-60 ft Lengths	TON	\$ -	\$ 9,795.84	\$ -	\$ -	\$ 9,795.84	
531131212000102.00		Plates- Steel- 1/4 in Thick- 48 in-60 in Widths- 10 ft-60 ft Lengths	TON	\$ -	\$ 9,795.84	\$ -	\$ -	\$ 9,795.84	
531131212000104.00		Plates- Steel- 3/8 in Thick- 48 in-60 in Widths- 10 ft-60 ft Lengths	TON	\$ -	\$ 9,795.84	\$ -	\$ -	\$ 9,795.84	
531131212000106.00		Plates- Steel- 1/2 in Thick- 48 in-60 in Widths- 10 ft-60 ft Lengths	TON	\$ -	\$ 9,795.84	\$ -	\$ -	\$ 9,795.84	
531131212000108.00		Plates- Steel- 3/4 in Thick- 48 in-60 in Widths- 10 ft-60 ft Lengths	TON	\$ -	\$ 9,795.84	\$ -	\$ -	\$ 9,795.84	
531131212000110.00		Plates- Steel- 1 in Thick- 48 in-60 in Widths- 10 ft-60 ft Lengths	TON	\$ -	\$ 9,795.84	\$ -	\$ -	\$ 9,795.84	
53113121400.00		Galvanized Steel Backing Plates		\$ -	\$ -	\$ -	\$ -	\$ -	
531131214000100.00		Plates- Steel- Backing Plate- Galvanized- 30 in X 48 in- 3/16 in Thick	EA	\$ 203.12	\$ 291.93	\$ -	\$ -	\$ 495.05	C407
531131214000102.00		Plates- Steel- Backing Plate- Galvanized- 48 in X 48 in- 1/4 in Thick	EA	\$ 203.12	\$ 678.63	\$ -	\$ -	\$ 881.75	C407
531131214000104.00		Plates- Steel- Backing Plate- Galvanized- 14 in X 16 in- 3/8 in Thick	EA	\$ 152.34	\$ 109.13	\$ -	\$ -	\$ 261.47	C407
53113140000.00		Cellular Units- Galvanized		\$ -	\$ -	\$ -	\$ -	\$ -	
531131400000100.00		Metal Decking- Cellular- Galvanized- 1.5 in Deep- 18-18 Gauge	SF	\$ 1.53	\$ 6.50	\$ 0.04	\$ -	\$ 8.07	C392
531131400000100.00	1367	Metal Decking, Cellular, For Acoustical Deck, Add	%	\$ -	\$ 0.97	\$ 0.04	\$ -	\$ 0.97	
531131400000100.00	1368	Metal Decking, Cellular, For Cells Used For Ventilation, Add	%	\$ -	\$ 0.97	\$ 0.04	\$ -	\$ 0.97	
531131400000100.00	1369	Metal Decking, Cellular, For Multi-story Or Congested Site, Add	%	\$ 0.77	\$ -	\$ 0.04	\$ -	\$ 0.77	
531131400000102.00		Metal Decking- Cellular- Galvanized- 1.5 in Deep- 22-18 Gauge	SF	\$ 1.46	\$ 5.30	\$ 0.04	\$ -	\$ 6.81	C392
531131400000102.00	1367	Metal Decking, Cellular, For Acoustical Deck, Add	%	\$ -	\$ 0.80	\$ 0.04	\$ -	\$ 0.80	
531131400000102.00	1368	Metal Decking, Cellular, For Cells Used For Ventilation, Add	%	\$ -	\$ 0.80	\$ 0.04	\$ -	\$ 0.80	
531131400000102.00	1369	Metal Decking, Cellular, For Multi-story Or Congested Site, Add	%	\$ 0.73	\$ -	\$ 0.04	\$ -	\$ 0.73	
531131400000104.00		Metal Decking- Cellular- Galvanized- 3 in Deep- 20-20 Gauge	SF	\$ 2.34	\$ 5.23	\$ 0.06	\$ -	\$ 7.63	C392
531131400000104.00	1367	Metal Decking, Cellular, For Acoustical Deck, Add	%	\$ -	\$ 0.78	\$ 0.06	\$ -	\$ 0.78	
531131400000104.00	1368	Metal Decking, Cellular, For Cells Used For Ventilation, Add	%	\$ -	\$ 0.78	\$ 0.06	\$ -	\$ 0.78	
531131400000104.00	1369	Metal Decking, Cellular, For Multi-story Or Congested Site, Add	%	\$ 1.17	\$ -	\$ 0.06	\$ -	\$ 1.17	
531131400000106.00		Metal Decking- Cellular- Galvanized- 3 in Deep- 18-20 Gauge	SF	\$ 2.39	\$ 7.06	\$ 0.06	\$ -	\$ 9.51	C392
531131400000106.00	1367	Metal Decking, Cellular, For Acoustical Deck, Add	%	\$ -	\$ 1.06	\$ 0.06	\$ -	\$ 1.06	
531131400000106.00	1368	Metal Decking, Cellular, For Cells Used For Ventilation, Add	%	\$ -	\$ 1.06	\$ 0.06	\$ -	\$ 1.06	
531131400000106.00	1369	Metal Decking, Cellular, For Multi-story Or Congested Site, Add	%	\$ 1.19	\$ -	\$ 0.06	\$ -	\$ 1.19	
531131400000108.00		Metal Decking- Cellular- Galvanized- 3 in Deep- 18-18 Gauge	SF	\$ 2.50	\$ 7.89	\$ 0.07	\$ -	\$ 10.45	C392
531131400000108.00	1367	Metal Decking, Cellular, For Acoustical Deck, Add	%	\$ -	\$ 1.18	\$ 0.07	\$ -	\$ 1.18	
531131400000108.00	1368	Metal Decking, Cellular, For Cells Used For Ventilation, Add	%	\$ -	\$ 1.18	\$ 0.07	\$ -	\$ 1.18	
531131400000108.00	1369	Metal Decking, Cellular, For Multi-story Or Congested Site, Add	%	\$ 1.25	\$ -	\$ 0.07	\$ -	\$ 1.25	
531131400000110.00		Metal Decking- Cellular- Galvanized- 3 in Deep- 16-18 Gauge	SF	\$ 2.62	\$ 8.68	\$ 0.07	\$ -	\$ 11.37	C392
531131400000110.00	1367	Metal Decking, Cellular, For Acoustical Deck, Add	%	\$ -	\$ 1.30	\$ 0.07	\$ -	\$ 1.30	
531131400000110.00	1368	Metal Decking, Cellular, For Cells Used For Ventilation, Add	%	\$ -	\$ 1.30	\$ 0.07	\$ -	\$ 1.30	
531131400000110.00	1369	Metal Decking, Cellular, For Multi-story Or Congested Site, Add	%	\$ 1.31	\$ -	\$ 0.07	\$ -	\$ 1.31	
531131400000112.00		Metal Decking- Cellular- Galvanized- 3 in Deep- 16-16 Gauge	SF	\$ 2.80	\$ 9.68	\$ 0.07	\$ -	\$ 12.55	C392
531131400000112.00	1367	Metal Decking, Cellular, For Acoustical Deck, Add	%	\$ -	\$ 1.45	\$ 0.07	\$ -	\$ 1.45	
531131400000112.00	1368	Metal Decking, Cellular, For Cells Used For Ventilation, Add	%	\$ -	\$ 1.45	\$ 0.07	\$ -	\$ 1.45	
531131400000112.00	1369	Metal Decking, Cellular, For Multi-story Or Congested Site, Add	%	\$ 1.40	\$ -	\$ 0.07	\$ -	\$ 1.40	
53113160000.00		Open Type- Galvanized		\$ -	\$ -	\$ -	\$ -	\$ -	
531131600000100.00		Metal Decking- Open- Galvanized- 22 Gauge- 1.5 in Deep- < 50 Squares	SF	\$ 0.72	\$ 3.61	\$ 0.02	\$ -	\$ 4.34	C392
531131600000100.00	1367	Metal Decking, Cellular, For Acoustical Deck, Add	%	\$ -	\$ 0.54	\$ 0.02	\$ -	\$ 0.54	
531131600000100.00	1368	Metal Decking, Cellular, For Cells Used For Ventilation, Add	%	\$ -	\$ 0.54	\$ 0.02	\$ -	\$ 0.54	
531131600000100.00	1369	Metal Decking, Cellular, For Multi-story Or Congested Site, Add	%	\$ 0.36	\$ -	\$ 0.02	\$ -	\$ 0.36	
531131600000100.00	1370	Metal Decking, Open Type, For Painted Instead Of Galv, Deduct	%	\$ -	\$ (0.07)	\$ 0.02	\$ -	\$ (0.07)	
531131600000102.00		Metal Decking- Open- Galvanized- 22 Gauge- 1.5 in Deep- >50 Squares	SF	\$ 0.77	\$ 3.29	\$ 0.02	\$ -	\$ 4.08	C392
531131600000102.00	1367	Metal Decking, Cellular, For Acoustical Deck, Add	%	\$ -	\$ 0.49	\$ 0.02	\$ -	\$ 0.49	
531131600000102.00	1368	Metal Decking, Cellular, For Cells Used For Ventilation, Add	%	\$ -	\$ 0.49	\$ 0.02	\$ -	\$ 0.49	
531131600000102.00	1369	Metal Decking, Cellular, For Multi-story Or Congested Site, Add	%	\$ 0.39	\$ -	\$ 0.02	\$ -	\$ 0.39	
531131600000102.00	1370	Metal Decking, Open Type, For Painted Instead Of Galv, Deduct	%	\$ -	\$ (0.07)	\$ 0.02	\$ -	\$ (0.07)	
531131600000104.00		Metal Decking- Open- Galvanized- 18 Gauge- 1.5 in Deep- < 50 Squares	SF	\$ 0.85	\$ 5.01	\$ 0.02	\$ -	\$ 5.88	C392
531131600000104.00	1367	Metal Decking, Cellular, For Acoustical Deck, Add	%	\$ -	\$ 0.75	\$ 0.02	\$ -	\$ 0.75	
531131600000104.00	1368	Metal Decking, Cellular, For Cells Used For Ventilation, Add	%	\$ -	\$ 0.75	\$ 0.02	\$ -	\$ 0.75	
531131600000104.00	1369	Metal Decking, Cellular, For Multi-story Or Congested Site, Add	%	\$ 0.42	\$ -	\$ 0.02	\$ -	\$ 0.42	
531131600000104.00	1370	Metal Decking, Open Type, For Painted Instead Of Galv, Deduct	%	\$ -	\$ (0.10)	\$ 0.02	\$ -	\$ (0.10)	
531131600000106.00		Metal Decking- Open- Galvanized- 18 Gauge- 1.5 in Deep- >50 Squares	SF	\$ 0.79	\$ 4.33	\$ 0.02	\$ -	\$ 5.13	C392
531131600000106.00	1367	Metal Decking, Cellular, For Acoustical Deck, Add	%	\$ -	\$ 0.65	\$ 0.02	\$ -	\$ 0.65	
531131600000106.00	1368	Metal Decking, Cellular, For Cells Used For Ventilation, Add	%	\$ -	\$ 0.65	\$ 0.02	\$ -	\$ 0.65	
531131600000106.00	1369	Metal Decking, Cellular, For Multi-story Or Congested Site, Add	%	\$ 0.39	\$ -	\$ 0.02	\$ -	\$ 0.39	
531131600000106.00	1370	Metal Decking, Open Type, For Painted Instead Of Galv, Deduct	%	\$ -	\$ (0.09)	\$ 0.02	\$ -	\$ (0.09)	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
531131600000108.00		Metal Decking- Open- 3 in Deep- 22 Gauge- Under 50 Squares	SF	\$ 0.90	\$ 5.01	\$ 0.02	\$ -	\$ 5.93	C392
531131600000108.00	1367	Metal Decking, Cellular, For Acoustical Deck, Add	%	\$ -	\$ 0.75	\$ 0.02	\$ -	\$ 0.75	
531131600000108.00	1368	Metal Decking, Cellular, For Cells Used For Ventilation, Add	%	\$ -	\$ 0.75	\$ 0.02	\$ -	\$ 0.75	
531131600000108.00	1369	Metal Decking, Cellular, For Multi-story Or Congested Site, Add	%	\$ 0.45	\$ -	\$ 0.02	\$ -	\$ 0.45	
531131600000108.00	1370	Metal Decking, Open Type, For Painted Instead Of Galv, Deduct	%	\$ -	\$ (0.10)	\$ 0.02	\$ -	\$ (0.10)	
531131600000110.00		Metal Decking- Open- 3 in Deep- 22 Gauge- > 50 Squares	SF	\$ 0.85	\$ 3.29	\$ 0.01	\$ -	\$ 4.14	C383
531131600000110.00	1367	Metal Decking, Cellular, For Acoustical Deck, Add	%	\$ -	\$ 0.49	\$ 0.01	\$ -	\$ 0.49	
531131600000110.00	1368	Metal Decking, Cellular, For Cells Used For Ventilation, Add	%	\$ -	\$ 0.49	\$ 0.01	\$ -	\$ 0.49	
531131600000110.00	1369	Metal Decking, Cellular, For Multi-story Or Congested Site, Add	%	\$ 0.42	\$ -	\$ 0.01	\$ -	\$ 0.42	
531131600000110.00	1370	Metal Decking, Open Type, For Painted Instead Of Galv, Deduct	%	\$ -	\$ (0.07)	\$ 0.01	\$ -	\$ (0.07)	
531131600000112.00		Metal Decking- Open- 3 in Deep- 20 Gauge- Under 50 Squares	SF	\$ 0.95	\$ 5.70	\$ 0.03	\$ -	\$ 6.67	C392
531131600000112.00	1367	Metal Decking, Cellular, For Acoustical Deck, Add	%	\$ -	\$ 0.86	\$ 0.03	\$ -	\$ 0.86	
531131600000112.00	1368	Metal Decking, Cellular, For Cells Used For Ventilation, Add	%	\$ -	\$ 0.86	\$ 0.03	\$ -	\$ 0.86	
531131600000112.00	1369	Metal Decking, Cellular, For Multi-story Or Congested Site, Add	%	\$ 0.47	\$ -	\$ 0.03	\$ -	\$ 0.47	
531131600000112.00	1370	Metal Decking, Open Type, For Painted Instead Of Galv, Deduct	%	\$ -	\$ (0.11)	\$ 0.03	\$ -	\$ (0.11)	
531131600000114.00		Metal Decking- Open- 3 in Deep- 20 Gauge- >50 Squares	SF	\$ 0.90	\$ 5.14	\$ 0.02	\$ -	\$ 6.05	C392
531131600000114.00	1367	Metal Decking, Cellular, For Acoustical Deck, Add	%	\$ -	\$ 0.77	\$ 0.02	\$ -	\$ 0.77	
531131600000114.00	1368	Metal Decking, Cellular, For Cells Used For Ventilation, Add	%	\$ -	\$ 0.77	\$ 0.02	\$ -	\$ 0.77	
531131600000114.00	1369	Metal Decking, Cellular, For Multi-story Or Congested Site, Add	%	\$ 0.45	\$ -	\$ 0.02	\$ -	\$ 0.45	
531131600000114.00	1370	Metal Decking, Open Type, For Painted Instead Of Galv, Deduct	%	\$ -	\$ (0.10)	\$ 0.02	\$ -	\$ (0.10)	
531131600000116.00		Metal Decking- Open- 3 in Deep- 18 Gauge- Under 50 Squares	SF	\$ 1.01	\$ 7.34	\$ 0.03	\$ -	\$ 8.37	C392
531131600000116.00	1367	Metal Decking, Cellular, For Acoustical Deck, Add	%	\$ -	\$ 1.10	\$ 0.03	\$ -	\$ 1.10	
531131600000116.00	1368	Metal Decking, Cellular, For Cells Used For Ventilation, Add	%	\$ -	\$ 1.10	\$ 0.03	\$ -	\$ 1.10	
531131600000116.00	1369	Metal Decking, Cellular, For Multi-story Or Congested Site, Add	%	\$ 0.50	\$ -	\$ 0.03	\$ -	\$ 0.50	
531131600000116.00	1370	Metal Decking, Open Type, For Painted Instead Of Galv, Deduct	%	\$ -	\$ (0.15)	\$ 0.03	\$ -	\$ (0.15)	
531131600000118.00		Metal Decking- Open- 3 in Deep- 18 Gauge- >50 Squares	SF	\$ 0.95	\$ 6.62	\$ 0.03	\$ -	\$ 7.59	C392
531131600000118.00	1367	Metal Decking, Cellular, For Acoustical Deck, Add	%	\$ -	\$ 0.99	\$ 0.03	\$ -	\$ 0.99	
531131600000118.00	1368	Metal Decking, Cellular, For Cells Used For Ventilation, Add	%	\$ -	\$ 0.99	\$ 0.03	\$ -	\$ 0.99	
531131600000118.00	1369	Metal Decking, Cellular, For Multi-story Or Congested Site, Add	%	\$ 0.47	\$ -	\$ 0.03	\$ -	\$ 0.47	
531131600000118.00	1370	Metal Decking, Open Type, For Painted Instead Of Galv, Deduct	%	\$ -	\$ (0.13)	\$ 0.03	\$ -	\$ (0.13)	
531131600000120.00		Metal Decking- Open- 3 in Deep- 16 Gauge- Under 50 Squares	SF	\$ 1.07	\$ 8.54	\$ 0.03	\$ -	\$ 9.65	C392
531131600000120.00	1367	Metal Decking, Cellular, For Acoustical Deck, Add	%	\$ -	\$ 1.28	\$ 0.03	\$ -	\$ 1.28	
531131600000120.00	1368	Metal Decking, Cellular, For Cells Used For Ventilation, Add	%	\$ -	\$ 1.28	\$ 0.03	\$ -	\$ 1.28	
531131600000120.00	1369	Metal Decking, Cellular, For Multi-story Or Congested Site, Add	%	\$ 0.54	\$ -	\$ 0.03	\$ -	\$ 0.54	
531131600000120.00	1370	Metal Decking, Open Type, For Painted Instead Of Galv, Deduct	%	\$ -	\$ (0.17)	\$ 0.03	\$ -	\$ (0.17)	
531131600000122.00		Metal Decking- Open- 3 in Deep- 16 Gauge- >50 Squares	SF	\$ 1.01	\$ 7.70	\$ 0.03	\$ -	\$ 8.74	C392
531131600000122.00	1367	Metal Decking, Cellular, For Acoustical Deck, Add	%	\$ -	\$ 1.16	\$ 0.03	\$ -	\$ 1.16	
531131600000122.00	1368	Metal Decking, Cellular, For Cells Used For Ventilation, Add	%	\$ -	\$ 1.16	\$ 0.03	\$ -	\$ 1.16	
531131600000122.00	1369	Metal Decking, Cellular, For Multi-story Or Congested Site, Add	%	\$ 0.50	\$ -	\$ 0.03	\$ -	\$ 0.50	
531131600000122.00	1370	Metal Decking, Open Type, For Painted Instead Of Galv, Deduct	%	\$ -	\$ (0.15)	\$ 0.03	\$ -	\$ (0.15)	
53113180000.00		Non-Cellular Composite Deck- Galvanized		\$ -	\$ -	\$ -	\$ -	\$ -	
531131800000100.00		Metal Decking- Non-Cellular Composite- 16 Gauge- Galvanized- 1.5 in D	SF	\$ 0.92	\$ 5.30	\$ 0.02	\$ -	\$ 6.25	C392
531131800000102.00		Metal Decking- Non-Cellular Composite- 18 Gauge- Galvanized- 1.5 in D	SF	\$ 0.88	\$ 4.11	\$ 0.02	\$ -	\$ 5.02	C392
531131800000104.00		Metal Decking- Non-Cellular Composite- 20 Gauge- Galvanized- 1.5 in D	SF	\$ 0.85	\$ 3.29	\$ 0.02	\$ -	\$ 4.16	C392
531131800000106.00		Metal Decking- Non-Cellular Composite- 22 Gauge- Galvanized- 1.5 in D	SF	\$ 0.85	\$ 2.95	\$ 0.01	\$ -	\$ 3.81	C383
531131800000108.00		Metal Decking- Non-Cellular Composite- 22 Gauge- Galvanized- 2 in D	SF	\$ 0.83	\$ 3.32	\$ 0.02	\$ -	\$ 4.17	C392
531131800000110.00		Metal Decking- Non-Cellular Composite- 22 Gauge- Galvanized- 3 in D	SF	\$ 1.01	\$ 3.45	\$ 0.03	\$ -	\$ 4.49	C392
531131800000112.00		Metal Decking- Non-Cellular Composite- 20 Gauge- Galvanized- 3 in D	SF	\$ 1.07	\$ 3.33	\$ 0.03	\$ -	\$ 4.43	C392
531131800000114.00		Metal Decking- Non-Cellular Composite- 18 Gauge- Galvanized- 3 in D	SF	\$ 1.13	\$ 4.85	\$ 0.03	\$ -	\$ 6.01	C392
531131800000116.00		Metal Decking- Non-Cellular Composite- 16 Gauge- Galvanized- 3 in D	SF	\$ 1.19	\$ 5.66	\$ 0.03	\$ -	\$ 6.88	C392
531132000000.00		Slab Form- Steel		\$ -	\$ -	\$ -	\$ -	\$ -	
531132000000100.00		Metal Decking- Slab Form- Uncoated- Steel- 28 Gauge- 9/16 in D	SF	\$ 0.81	\$ 1.76	\$ 0.02	\$ -	\$ 2.58	C392
531132000000102.00		Metal Decking- Slab Form- Uncoated- Steel- 24 Gauge- 1-5/16 in D	SF	\$ 0.85	\$ 2.97	\$ 0.02	\$ -	\$ 3.84	C392
531132000000104.00		Metal Decking- Slab Form- Uncoated- Steel- 22 Gauge- 1-5/16 in D	SF	\$ 0.87	\$ 3.42	\$ 0.02	\$ -	\$ 4.32	C392
55100000000.00		Metal Stairs		\$ -	\$ -	\$ -	\$ -	\$ -	
55113000000.00		Metal Pan Stairs		\$ -	\$ -	\$ -	\$ -	\$ -	
55113120000.00		Stairs Note: Stringers And Pipe Railing Stock Units Per Each Riser-Rail Stock Units Priced Per Riser- 5		\$ -	\$ -	\$ -	\$ -	\$ -	
551131200000100.00		Stair- Steel- Grating Tread And Pipe R- 3 ft-6 in W- Safe Nosing- Steel Stringer	EA	\$ 92.17	\$ 311.41	\$ 2.44	\$ -	\$ 406.02	C392
551131200000102.00		Stair- Steel- Grating Tread And Pipe R- 4 ft Wide- Safe Nosing- Steel Stringer	EA	\$ 75.01	\$ 404.15	\$ 1.99	\$ -	\$ 481.15	C392
551131200000104.00		Stair- Cement Fill Metal Pan- Picket Rail- 3 ft-6 in Wide	EA	\$ 92.17	\$ 222.28	\$ 2.44	\$ -	\$ 316.90	C392
551131200000106.00		Stair- Grating Tread- 5 ft-0 in Wide- Pipe Railing- Safety Nosing	EA	\$ 80.56	\$ 474.10	\$ 2.13	\$ -	\$ 556.80	C392
551131200000108.00		Stair- Grating Tread- Landing- Steel- Grating- Framing	SF	\$ 20.14	\$ 161.66	\$ 0.53	\$ -	\$ 182.33	C392
551131200000110.00		Stair- Grating Tread- 4 ft-0 in Wide- Landing- Steel- Grating- Framing	EA	\$ 107.41	\$ 252.51	\$ 2.85	\$ -	\$ 362.77	C392
551131200000112.00		Stair- Cement Filled Metal Pan Tread- 5 ft-0 in Wide- Picket Rail	EA	\$ 80.56	\$ 467.02	\$ 2.13	\$ -	\$ 549.72	C392
551131200000114.00		Stair- Cast Iron Tread And Pipe Rail- 3 ft-6 in Wide	EA	\$ 92.17	\$ 569.92	\$ 2.44	\$ -	\$ 664.54	C392
551131200000116.00		Stair- Cast Iron Tread And Pipe Rail- 4 ft-0 in Wide	EA	\$ 75.01	\$ 525.40	\$ 1.99	\$ -	\$ 602.40	C392
551131200000118.00		Stair- Cast Iron Tread And Pipe Rail- 5 ft-0 in Wide	EA	\$ 80.56	\$ 568.30	\$ 2.13	\$ -	\$ 651.00	C392
551131200000120.00		Stair- Landing- Steel Pan- Conventional	SF	\$ 20.14	\$ 112.99	\$ 0.53	\$ -	\$ 133.66	C392
55113140000.00		Stair Treads		\$ -	\$ -	\$ -	\$ -	\$ -	
551131400000100.00		Stair Treads- Aluminium Grating- 3 ft Long- 6 in Wide- 1 in X 3/16 in Bars-	EA	\$ 32.71	\$ 126.48	\$ -	\$ -	\$ 159.19	C406
551131400000102.00		Stair Treads- Cast Aluminium Grating- 5/16 in Thick- 3 ft Long- 12 in Wide- Abrasive	EA	\$ 52.47	\$ 252.52	\$ -	\$ -	\$ 304.99	C406
551131400000104.00		Stair Treads- Cast Aluminium Grating- 3/8 in Thick- 3 ft Long- 12 in Wide- Abrasive	EA	\$ 52.47	\$ 262.89	\$ -	\$ -	\$ 315.36	C406
551131400000106.00		Stair Treads- Cast Aluminium Grating- 1/2 in Thick- 3 ft Long- 12 in Wide- Abrasive	EA	\$ 52.47	\$ 298.05	\$ -	\$ -	\$ 350.52	C406
551131400000108.00		Stair Treads- Cast Iron Grating- 3/8 in Thick- 3 ft Long- 12 in Wide- Abrasive	EA	\$ 52.47	\$ 215.36	\$ -	\$ -	\$ 267.83	C406
551131400000110.00		Stair Treads- Cast Iron Grating- 1/2 in Thick- 3 ft Long- 12 in Wide- Abrasive	EA	\$ 52.47	\$ 246.54	\$ -	\$ -	\$ 299.01	C406
55123000000.00		Metal Fire Escapes		\$ -	\$ -	\$ -	\$ -	\$ -	
55123120000.00		Fire Escape		\$ -	\$ -	\$ -	\$ -	\$ -	
551231200000100.00		Fire Escape- 2 ft Wide Balcony- 1 in X 1/4 in Bars 1-1/2 in On-Center	LF	\$ 19.62	\$ 109.45	\$ -	\$ -	\$ 129.07	C406
551231200000102.00		Fire Escape- 1St Story Cantilevered Stair- Standard	EA	\$ 1,090.22	\$ 3,811.82	\$ -	\$ -	\$ 4,902.04	C406
551231200000104.00		Fire Escape- 1St Story Cantilevered Stair- Cable Counterweight	EA	\$ -	\$ 5,348.98	\$ -	\$ -	\$ 5,348.98	
551231200000106.00		Fire Escape- 36 in X 40 in Platform And Fixed Stair	FLI	\$ 577.18	\$ 2,526.82	\$ -	\$ -	\$ 3,104.00	C406
55123140000.00		Fire Escape Stairs		\$ -	\$ -	\$ -	\$ -	\$ -	
551231400000100.00		Fire Escape Stairs- One Story- Disappearing- Stainless Steel	VLF	\$ 9.81	\$ 569.20	\$ -	\$ -	\$ 579.01	C406
551231400000102.00		Fire Escape Ladders- One Story- Portable	EA	\$ -	\$ 284.98	\$ -	\$ -	\$ 284.98	
55133000000.00		Metal Ladders		\$ -	\$ -	\$ -	\$ -	\$ -	
55133130000.00		Vertical Metal Ladders		\$ -	\$ -	\$ -	\$ -	\$ -	
551331300000100.00		Ladder- Steel- 20 ft Wide- Bolted To Concrete- With Cage	VLF	\$ 64.45	\$ 230.92	\$ 1.71	\$ -	\$ 297.08	C392
551331300000100.00	1372	Ladder, For Galvanized Steel, Add	%	\$ -	\$ 69.28	\$ 1.71	\$ -	\$ 69.28	
551331300000100.00	1373	Ladder, For Aluminum, Add	%	\$ -	\$ 173.19	\$ 1.71	\$ -	\$ 173.19	
551331300000102.00		Ladder- Steel- 20 ft Wide- Bolted To Concrete- Without Cage	VLF	\$ 37.93	\$ 108.54	\$ 1.00	\$ -	\$ 147.47	C392
551331300000102.00	1372	Ladder, For Galvanized Steel, Add	%	\$ -	\$ 32.56	\$ 1.00	\$ -	\$ 32.56	
551331300000102.00	1373	Ladder, For Aluminum, Add	%	\$ -	\$ 81.40	\$ 1.00	\$ -	\$ 81.40	
551331300000104.00		20 in Wide Vertical Aluminium Caged Ladder	VLF	\$ 61.18	\$ 238.50	\$ 1.73	\$ -	\$ 301.41	C381
551331300000106.00		20 in Wide Vertical Aluminium Ladder	VLF	\$ 36.12	\$ 158.07	\$ 1.02	\$ -	\$ 195.21	C381
55200000000.00		Metal Railings		\$ -	\$ -	\$ -	\$ -	\$ -	
55213000000.00		Pipe And Tube Railings		\$ -	\$ -	\$ -	\$ -	\$ -	
55213120000.00		Railing- Pipe Note: Includes Standard And Rails Factory Painted Mounted On Stairs.Socket Mounted.		\$ -	\$ -	\$ -	\$ -	\$ -	
55213121200.00		Aluminium		\$ -	\$ -	\$ -	\$ -	\$ -	
552131212000100.00		Railing- Pipe- Aluminium- 2 Rail- Satin Finish- 1.25 in Diameter	LF	\$ 20.14	\$ 91.71	\$ 0.53	\$ -	\$ 112.38	C392
55213121400.00		Steel		\$ -	\$ -	\$ -	\$ -	\$ -	
552131214000100.00		Railing- Pipe- Steel- 2 Rail- On Stairs- Primed- 1.25 in Diameter	LF	\$ 20.14	\$ 31.07	\$ 0.53	\$ -	\$ 51.75	C392
552131214000100.00	1374	Railing, Pipe, For Stainless Steel, Add	%	\$ -	\$ 46.61	\$ 0.53	\$ -	\$ 46.61	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
552131214000100.00	1375	Railing, Pipe, For Aluminum, Add	%	\$ -	\$ 15.54	\$ 0.53	\$ -	\$ 15.54	
552131214000100.00	1376	Railing, Pipe, For 6" High Kickplate, Add	%	\$ -	\$ 9.32	\$ 0.53	\$ -	\$ 9.32	
552131214000100.00	1377	Railing, Pipe, For Curved Rail, Add	%	\$ 6.04	\$ 9.32	\$ 0.53	\$ -	\$ 15.36	
552131214000100.00	1378	Railing, Pipe, For Level Balcony Section, Deduct	%	\$ (2.01)	\$ (1.55)	\$ 0.53	\$ -	\$ (3.57)	
552131214000100.00	1379	Railing, Pipe, For Galvanizing, Add	%	\$ -	\$ 9.32	\$ 0.53	\$ -	\$ 9.32	
552131214000102.00		Railing- Pipe- Steel- 2 Rail- On Stairs- Primed- 1 in Diameter	LF	\$ 16.78	\$ 31.07	\$ 0.44	\$ -	\$ 48.30	C392
552131214000102.00	1374	Railing, Pipe, For Stainless Steel, Add	%	\$ -	\$ 46.61	\$ 0.44	\$ -	\$ 46.61	
552131214000102.00	1375	Railing, Pipe, For Aluminum, Add	%	\$ -	\$ 15.54	\$ 0.44	\$ -	\$ 15.54	
552131214000102.00	1376	Railing, Pipe, For 6" High Kickplate, Add	%	\$ -	\$ 9.32	\$ 0.44	\$ -	\$ 9.32	
552131214000102.00	1377	Railing, Pipe, For Curved Rail, Add	%	\$ 5.03	\$ 9.32	\$ 0.44	\$ -	\$ 14.36	
552131214000102.00	1378	Railing, Pipe, For Level Balcony Section, Deduct	%	\$ (1.68)	\$ (1.55)	\$ 0.44	\$ -	\$ (3.23)	
552131214000102.00	1379	Railing, Pipe, For Galvanizing, Add	%	\$ -	\$ 9.32	\$ 0.44	\$ -	\$ 9.32	
552131214000104.00		Railing- Pipe- Steel- 2 Rail- On Stairs- Primed- 1.5 in Diameter	LF	\$ 20.14	\$ 44.94	\$ 0.53	\$ -	\$ 65.61	C392
552131214000104.00	1374	Railing, Pipe, For Stainless Steel, Add	%	\$ -	\$ 67.40	\$ 0.53	\$ -	\$ 67.40	
552131214000104.00	1375	Railing, Pipe, For Aluminum, Add	%	\$ -	\$ 22.47	\$ 0.53	\$ -	\$ 22.47	
552131214000104.00	1376	Railing, Pipe, For 6" High Kickplate, Add	%	\$ -	\$ 13.48	\$ 0.53	\$ -	\$ 13.48	
552131214000104.00	1377	Railing, Pipe, For Curved Rail, Add	%	\$ 6.04	\$ 13.48	\$ 0.53	\$ -	\$ 19.52	
552131214000104.00	1378	Railing, Pipe, For Level Balcony Section, Deduct	%	\$ (2.01)	\$ (2.25)	\$ 0.53	\$ -	\$ (4.26)	
552131214000104.00	1379	Railing, Pipe, For Galvanizing, Add	%	\$ -	\$ 13.48	\$ 0.53	\$ -	\$ 13.48	
552131214000106.00		Railing- Pipe- Steel- 2 Rail- On Stairs- Primed- 2 in Diameter	LF	\$ 20.14	\$ 49.28	\$ 0.53	\$ -	\$ 69.95	C392
552131214000106.00	1374	Railing, Pipe, For Stainless Steel, Add	%	\$ -	\$ 73.92	\$ 0.53	\$ -	\$ 73.92	
552131214000106.00	1375	Railing, Pipe, For Aluminum, Add	%	\$ -	\$ 24.64	\$ 0.53	\$ -	\$ 24.64	
552131214000106.00	1376	Railing, Pipe, For 6" High Kickplate, Add	%	\$ -	\$ 14.78	\$ 0.53	\$ -	\$ 14.78	
552131214000106.00	1377	Railing, Pipe, For Curved Rail, Add	%	\$ 6.04	\$ 14.78	\$ 0.53	\$ -	\$ 20.83	
552131214000106.00	1378	Railing, Pipe, For Level Balcony Section, Deduct	%	\$ (2.01)	\$ (2.46)	\$ 0.53	\$ -	\$ (4.48)	
552131214000106.00	1379	Railing, Pipe, For Galvanizing, Add	%	\$ -	\$ 14.78	\$ 0.53	\$ -	\$ 14.78	
552131214000108.00		Railing- Pipe- Steel- 2 Rail- Primed- 1 in Diameter- On Brackets	LF	\$ 16.78	\$ 15.53	\$ 0.44	\$ -	\$ 32.76	C392
552131214000108.00	1380	Railing, Pipe, For Stainless Steel, Add	%	\$ -	\$ 23.29	\$ 0.44	\$ -	\$ 23.29	
552131214000108.00	1381	Railing, Pipe, For Aluminum, Add	%	\$ -	\$ 5.44	\$ 0.44	\$ -	\$ 5.44	
552131214000108.00	1382	Railing, Pipe, For Curved Rail, Add	%	\$ 5.03	\$ 4.66	\$ 0.44	\$ -	\$ 9.69	
552131214000110.00		Railing- Pipe- Steel- 2 Rail- Primed- 1.5 in Diameter- On Brackets	LF	\$ 18.31	\$ 22.41	\$ 0.49	\$ -	\$ 41.20	C392
552131214000110.00	1380	Railing, Pipe, For Stainless Steel, Add	%	\$ -	\$ 33.61	\$ 0.49	\$ -	\$ 33.61	
552131214000110.00	1381	Railing, Pipe, For Aluminum, Add	%	\$ -	\$ 7.84	\$ 0.49	\$ -	\$ 7.84	
552131214000110.00	1382	Railing, Pipe, For Curved Rail, Add	%	\$ 5.49	\$ 6.72	\$ 0.49	\$ -	\$ 12.21	
552131214000112.00		Railing- Pipe- Steel- 2 Rail- Primed- 2 in Diameter- On Brackets	LF	\$ 18.31	\$ 24.64	\$ 0.49	\$ -	\$ 43.43	C392
552131214000112.00	1380	Railing, Pipe, For Stainless Steel, Add	%	\$ -	\$ 36.96	\$ 0.49	\$ -	\$ 36.96	
552131214000112.00	1381	Railing, Pipe, For Aluminum, Add	%	\$ -	\$ 8.62	\$ 0.49	\$ -	\$ 8.62	
552131214000112.00	1382	Railing, Pipe, For Curved Rail, Add	%	\$ 5.49	\$ 7.39	\$ 0.49	\$ -	\$ 12.88	
552131214000114.00		1-1/2 in Diameter Welded Pipe Handrail- 3 Rail 32 in(.82M) With Shop Paint	VLF	\$ 11.51	\$ 140.46	\$ 0.32	\$ -	\$ 152.30	C381
552131214000116.00		1-1/2 in Diameter Welded Pipe Handrail- 4 Rail 42 in High (1.07M) With Shop Paint	VLF	\$ 11.51	\$ 159.05	\$ 0.32	\$ -	\$ 170.88	C381
55213140000.00		Railings- Ornamental		\$ -	\$ -	\$ -	\$ -	\$ -	
552131400000100.00		Railing- Ornamental- Shaped Top Rail- Aluminium- Vertical Square Bars At 6 in	LF	\$ 57.54	\$ 116.06	\$ 1.52	\$ -	\$ 175.12	C392
552131400000100.00	1383	Railings, Ornamental, For Rake Or Angle Railings, Add	%	\$ 11.51	\$ 11.61	\$ 1.52	\$ -	\$ 23.11	
552131400000100.00	1384	Railings, Ornamental, For Curved Railings, Add	%	\$ 8.63	\$ 17.41	\$ 1.52	\$ -	\$ 26.04	
552131400000102.00		Railing- Ornamental- Shaped Top Rail- Bronze- Vertical Square Bars At 6 in	LF	\$ 100.70	\$ 116.06	\$ 2.67	\$ -	\$ 219.42	C392
552131400000102.00	1383	Railings, Ornamental, For Rake Or Angle Railings, Add	%	\$ 20.14	\$ 11.61	\$ 2.67	\$ -	\$ 31.75	
552131400000102.00	1384	Railings, Ornamental, For Curved Railings, Add	%	\$ 15.11	\$ 17.41	\$ 2.67	\$ -	\$ 32.51	
552131400000104.00		Railing- Ornamental- Shaped Top Rail- Stainless Steel- Vertical Square Bars At 6 in	LF	\$ 80.56	\$ 122.69	\$ 2.13	\$ -	\$ 205.38	C392
552131400000104.00	1383	Railings, Ornamental, For Rake Or Angle Railings, Add	%	\$ 16.11	\$ 12.27	\$ 2.13	\$ -	\$ 28.38	
552131400000104.00	1384	Railings, Ornamental, For Curved Railings, Add	%	\$ 12.08	\$ 18.40	\$ 2.13	\$ -	\$ 30.49	
552131400000106.00		Railing- Ornamental- Shaped Top Rail- Steel- Vertical Square Bars At 6 in	LF	\$ 44.76	\$ 107.77	\$ 1.19	\$ -	\$ 153.71	C392
552131400000106.00	1383	Railings, Ornamental, For Rake Or Angle Railings, Add	%	\$ 8.95	\$ 10.78	\$ 1.19	\$ -	\$ 19.73	
552131400000106.00	1384	Railings, Ornamental, For Curved Railings, Add	%	\$ 6.71	\$ 16.17	\$ 1.19	\$ -	\$ 22.88	
552131400000108.00		Railing- Ornamental- Metal Supports- Laminated Metal/Wood- 2.5 in Round/Oval	LF	\$ 17.90	\$ 134.29	\$ 0.47	\$ -	\$ 152.67	C392
552131400000108.00	1383	Railings, Ornamental, For Rake Or Angle Railings, Add	%	\$ 3.58	\$ 13.43	\$ 0.47	\$ -	\$ 17.01	
552131400000108.00	1384	Railings, Ornamental, For Curved Railings, Add	%	\$ 2.69	\$ 20.14	\$ 0.47	\$ -	\$ 22.83	
55213160000.00		Brass Handrails - Plain		\$ -	\$ -	\$ -	\$ -	\$ -	
552131600000100.00		2 in Brass Handrail - Straight	LF	\$ 24.69	\$ 30.57	\$ 0.88	\$ -	\$ 56.15	C410
552131600000102.00		2 in Brass 90 Degree Angle	LF	\$ 83.49	\$ 53.04	\$ 7.11	\$ -	\$ 143.64	C409
552131600000104.00		2 in Brass End Cap	LF	\$ 41.74	\$ 15.28	\$ 3.56	\$ -	\$ 60.58	C409
552131600000106.00		2 in Brass Handrail Bracket And Joint	LF	\$ 83.49	\$ 44.33	\$ 7.11	\$ -	\$ 134.93	C409
55300000000.00		Metal Gratings		\$ -	\$ -	\$ -	\$ -	\$ -	
55314000000.00		Floor Grating- Aluminium		\$ -	\$ -	\$ -	\$ -	\$ -	
553140000000100.00		Floor Grating- Aluminium- Up To 75 Sf- 3/4 in X 1/8 in Bar	SF	\$ 3.58	\$ 29.58	\$ 0.09	\$ -	\$ 33.25	C392
553140000000100.00	1385	Floor Grating, Aluminum, For Safety Serrated Surface, Add		\$ -	\$ 4.44	\$ 0.09	\$ -	\$ 4.44	
553140000000102.00		Floor Grating- Aluminium- Up To 75 Sf- 1 in X 1/8 in Bar	SF	\$ 3.79	\$ 29.58	\$ 0.10	\$ -	\$ 33.47	C392
553140000000102.00	1385	Floor Grating, Aluminum, For Safety Serrated Surface, Add		\$ -	\$ 4.44	\$ 0.10	\$ -	\$ 4.44	
553140000000104.00		Floor Grating- Aluminium- Up To 75 Sf- 1.25 in X 1/8 in Bar	SF	\$ 4.03	\$ 30.85	\$ 0.11	\$ -	\$ 34.99	C392
553140000000104.00	1385	Floor Grating, Aluminum, For Safety Serrated Surface, Add		\$ -	\$ 4.63	\$ 0.11	\$ -	\$ 4.63	
553140000000106.00		Floor Grating- Aluminium- Up To 75 Sf- 1.25 in X 3/16 in Bar	SF	\$ 4.30	\$ 32.27	\$ 0.11	\$ -	\$ 36.68	C392
553140000000106.00	1385	Floor Grating, Aluminum, For Safety Serrated Surface, Add		\$ -	\$ 4.84	\$ 0.11	\$ -	\$ 4.84	
553140000000108.00		Floor Grating- Aluminium- Up To 75 Sf- 1.5 in X 1/8 in Bar	SF	\$ 4.60	\$ 35.10	\$ 0.12	\$ -	\$ 39.82	C392
553140000000108.00	1385	Floor Grating, Aluminum, For Safety Serrated Surface, Add		\$ -	\$ 5.26	\$ 0.12	\$ -	\$ 5.26	
553140000000110.00		Floor Grating- Aluminium- Up To 75 Sf- 1.75 in X 3/16 in Bar	SF	\$ 6.44	\$ 36.51	\$ 0.17	\$ -	\$ 43.13	C392
553140000000110.00	1385	Floor Grating, Aluminum, For Safety Serrated Surface, Add		\$ -	\$ 5.48	\$ 0.17	\$ -	\$ 5.48	
553140000000112.00		Floor Grating- Aluminium- For Straight Cuts- Add	LF	\$ -	\$ 6.07	\$ -	\$ -	\$ 6.07	
553140000000114.00		Floor Grating- Aluminium- For Curved Cuts- Add	LF	\$ -	\$ 8.22	\$ -	\$ -	\$ 8.22	
553140000000116.00		Floor Grating- Aluminium- For Straight Banding- Add	LF	\$ -	\$ 7.76	\$ -	\$ -	\$ 7.76	
553140000000118.00		Floor Grating- Aluminium- For Curved Banding- Add	LF	\$ -	\$ 9.77	\$ -	\$ -	\$ 9.77	
553140000000120.00		Floor Grating- Aluminium- For Straight Toe Plate- Add	LF	\$ -	\$ 16.98	\$ -	\$ -	\$ 16.98	
553140000000122.00		Floor Grating- Aluminium- For Curved Toe Plate- Add	LF	\$ -	\$ 20.85	\$ -	\$ -	\$ 20.85	
55316000000.00		Plank Gratings		\$ -	\$ -	\$ -	\$ -	\$ -	
55316120000.00		Grating Frame		\$ -	\$ -	\$ -	\$ -	\$ -	
553161200000100.00		Grating Frame Aluminium- For Gratings 1 in To 1-1/2 in Deep	LF	\$ 1.40	\$ 19.03	\$ -	\$ -	\$ 20.43	C406
553161200000102.00		Grating Frame- Aluminium- For Each Corner- Add	EA	\$ -	\$ 15.04	\$ -	\$ -	\$ 15.04	
55318000000.00		Floor Grating- Steel Included In Welded Steel Grating		\$ -	\$ -	\$ -	\$ -	\$ -	
553180000000100.00		Floor Grating- Steel- 3/4 in X 1/8 in- Painted Bearing Bars At 15/16 in On Center- 75 Sf	SF	\$ 3.79	\$ 24.90	\$ 0.10	\$ -	\$ 28.80	C392
553180000000100.00	1386	Floor Grating, Steel, For Safety Serrated Surface, Add	%	\$ -	\$ 3.74	\$ 0.10	\$ -	\$ 3.74	
553180000000102.00		Floor Grating- Steel- 1 in X 1/8 in- Painted Bearing Bars At 15/16 in On Center- 75 Sf	SF	\$ 7.16	\$ 29.77	\$ 0.19	\$ -	\$ 37.12	C392
553180000000102.00	1386	Floor Grating, Steel, For Safety Serrated Surface, Add	%	\$ -	\$ 4.46	\$ 0.19	\$ -	\$ 4.46	
553180000000104.00		Floor Grating- Steel- 1.25 in X 1/8 in- Painted Bearing Bars At 15/16 in On Center- 75 Sf	SF	\$ 7.58	\$ 32.84	\$ 0.20	\$ -	\$ 40.62	C392
553180000000104.00	1386	Floor Grating, Steel, For Safety Serrated Surface, Add	%	\$ -	\$ 4.93	\$ 0.20	\$ -	\$ 4.93	
553180000000106.00		Floor Grating- Steel- 1.25 in X 3/16 in- Painted Bearing Bars At 15/16 in On Center- 75 Sf	SF	\$ 5.37	\$ 42.09	\$ 0.14	\$ -	\$ 47.60	C392
553180000000106.00	1386	Floor Grating, Steel, For Safety Serrated Surface, Add	%	\$ -	\$ 6.31	\$ 0.14	\$ -	\$ 6.31	
553180000000108.00		Floor Grating- Steel- 1.5 in X 1/8 in- Painted Bearing Bars At 15/16 in On Center- 75 Sf	SF	\$ 5.86	\$ 36.39	\$ 0.16	\$ -	\$ 42.40	C392
553180000000108.00	1386	Floor Grating, Steel, For Safety Serrated Surface, Add	%	\$ -	\$ 5.46	\$ 0.16	\$ -	\$ 5.46	
553180000000110.00		Floor Grating- Steel- 1.75 in X 3/16 in- Painted Bearing Bars At 15/16 in On Center- 75 Sf	SF	\$ 7.16	\$ 55.82	\$ 0.19	\$ -	\$ 63.17	C392
553180000000110.00	1386	Floor Grating, Steel, For Safety Serrated Surface, Add	%	\$ -	\$ 8.37	\$ 0.19	\$ -	\$ 8.37	
553180000000112.00		Floor Grating- Galvanized Steel- 4.1 Psf- Bearing Bars At 15/16 in Oc- 3/4 in X 1/8 in	SF	\$ 3.79	\$ 26.75	\$ 0.10	\$ -	\$ 30.64	C392
553180000000112.00	1386	Floor Grating, Steel, For Safety Serrated Surface, Add	%	\$ -	\$ 4.01	\$ 0.10	\$ -	\$ 4.01	
553180000000114.00		Floor Grating- Galvanized Steel- 5.2 Psf- Bearing Bars At 15/16 in Oc- 1 in X 1/8 in	SF	\$ 4.03	\$ 37.19	\$ 0.11	\$ -	\$ 41.32	C392
553180000000114.00	1386	Floor Grating, Steel, For Safety Serrated Surface, Add	%	\$ -	\$ 5.58	\$ 0.11	\$ -	\$ 5.58	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
553180000000116.00		Floor Grating- Galvanized Steel- 6.3 Psf- Bearing Bars At 15/16 in Oc- 1.25 in X 1/8 in	SF	\$ 4.30	\$ 36.16	\$ 0.11	\$ -	\$ 40.57	C392
553180000000116.00	1386	Floor Grating, Steel, For Safety Serrated Surface, Add	%	\$ -	\$ 5.42	\$ 0.11	\$ -	\$ 5.42	
553180000000118.00		Floor Grating- Galvanized Steel- 9.1 Psf- Bearing Bars At 15/16 in Oc- 1.25 in X 3/16 in	SF	\$ 5.37	\$ 19.33	\$ 0.14	\$ -	\$ 24.84	C392
553180000000118.00	1386	Floor Grating, Steel, For Safety Serrated Surface, Add	%	\$ -	\$ 2.90	\$ 0.14	\$ -	\$ 2.90	
553180000000120.00		Floor Grating- Galvanized Steel- 7.4 Psf- Bearing Bars At 15/16 in Oc- 1.5 in X 1/8 in	SF	\$ 5.86	\$ 41.85	\$ 0.16	\$ -	\$ 47.86	C392
553180000000120.00	1386	Floor Grating, Steel, For Safety Serrated Surface, Add	%	\$ -	\$ 6.28	\$ 0.16	\$ -	\$ 6.28	
553180000000122.00		Floor Grating- Galvanized Steel- 12.5 Psf- Bearing Bars At 15/16 in Oc- 1.75 in X 3/16 in	SF	\$ 7.16	\$ 64.21	\$ 0.19	\$ -	\$ 71.56	C392
553180000000122.00	1386	Floor Grating, Steel, For Safety Serrated Surface, Add	%	\$ -	\$ 9.63	\$ 0.19	\$ -	\$ 9.63	
553180000000124.00		Floor Grating- Steel- Straight Cuts- Add- Bearing Bars At 15/16 in On Center	LF	\$ -	\$ 11.60	\$ -	\$ -	\$ 11.60	
553180000000126.00		Floor Grating- Steel- Add- Bearing Bars At 15/16 in On Center- Curved Cuts	LF	\$ -	\$ 14.75	\$ -	\$ -	\$ 14.75	
553180000000128.00		Floor Grating- Steel- Straight Banding- Add- Bearing Bars At 15/16 in On Center	LF	\$ -	\$ 11.26	\$ -	\$ -	\$ 11.26	
553180000000130.00		Floor Grating- Steel- Curved Banding- Add- Bearing Bars At 15/16 in On Center	LF	\$ -	\$ 14.75	\$ -	\$ -	\$ 14.75	
553180000000132.00		Floor Grating- Steel- Str Toe/Kick Plain- Add- Bearing Bars At 15/16 in On Center	LF	\$ -	\$ 22.70	\$ -	\$ -	\$ 22.70	
553180000000134.00		Floor Grating- Steel- Curved Toe/Kick Plain- Add- Bearing Bars At 15/16 in On Center	LF	\$ -	\$ 25.20	\$ -	\$ -	\$ 25.20	
55322000000.00		Floor Grating Planks		\$ -	\$ -	\$ -	\$ -	\$ -	
553220000000100.00		Floor Grating Planks- Aluminium- 9-1/2 in Wide- 14 Gauge- 2 in Rib	LF	\$ 0.43	\$ 37.13	\$ 0.34	\$ -	\$ 37.89	C385
553220000000102.00		Galvanized Steel- 9-1/2 in Wide- 14 Gauge- 2-1/2 in Rib	LF	\$ 0.43	\$ 23.19	\$ 0.34	\$ -	\$ 23.95	C385
553220000000104.00		Galvanized Steel- 9-1/2 in Wide- 14 Gauge- 4 in Rib	LF	\$ 0.43	\$ 27.36	\$ 0.34	\$ -	\$ 28.12	C385
553220000000106.00		Galvanized Steel- 9-1/2 in Wide- 12 Gauge- 2-1/2 in Rib	LF	\$ 0.43	\$ 28.51	\$ 0.34	\$ -	\$ 29.27	C385
553220000000108.00		Galvanized Steel- 9-1/2 in Wide- 12 Gauge- 3 in Rib	LF	\$ 0.43	\$ 32.01	\$ 0.34	\$ -	\$ 32.77	C385
553220000000110.00		Floor Grating Planks- Stainless Steel- Type 304- 16 Gauge- 2 in Rib	LF	\$ 0.43	\$ 60.51	\$ 0.34	\$ -	\$ 61.28	C385
553220000000112.00		Stainless Steel- Type 304- 16 Gauge- Type 316	LF	\$ 0.43	\$ 72.94	\$ 0.34	\$ -	\$ 73.70	C385
55400000000.00		Metal Floor Plates		\$ -	\$ -	\$ -	\$ -	\$ -	
55412000000.00		Drip Pan		\$ -	\$ -	\$ -	\$ -	\$ -	
554120000000100.00		Stainless Steel Drip Pan 18 Gauge	SF	\$ 9.58	\$ 47.58	\$ -	\$ -	\$ 57.16	C327
554120000000102.00		Galvanized Steel Drip Pan	SF	\$ 9.58	\$ 31.98	\$ -	\$ -	\$ 41.56	C327
554120000000104.00		Aluminium Drip Pan	SF	\$ 7.67	\$ 20.19	\$ -	\$ -	\$ 27.86	C327
554120000000106.00		Plastic Drip Pan	SF	\$ 6.71	\$ 14.96	\$ -	\$ -	\$ 21.67	C327
57400000000.00		Decorative Metal Castings		\$ -	\$ -	\$ -	\$ -	\$ -	
57412000000.00		Construction Castings		\$ -	\$ -	\$ -	\$ -	\$ -	
574120000000100.00		Construction Castings- Light Sections- <150 Lb- Miscellaneous Cast Iron Castings	LB	\$ 1.01	\$ 2.64	\$ 0.03	\$ -	\$ 3.68	C392
574120000000102.00		Construction Castings- Heavy Sections- >150 Lb- Miscellaneous Cast Iron Castings	LB	\$ 0.77	\$ 2.28	\$ 0.02	\$ -	\$ 3.06	C392
57500000000.00		Decorative Formed Metal		\$ -	\$ -	\$ -	\$ -	\$ -	
57512000000.00		Ornamental Louver		\$ -	\$ -	\$ -	\$ -	\$ -	
575120000000100.00		Ornamental Louver- Fixed- 4 To 10 Sf- Painted- Includes Frame	SF	\$ 21.13	\$ 75.14	\$ -	\$ -	\$ 96.26	C337
575120000000100.00	1387	Ornamental Louver, For Fusible Link Type, Add	%	\$ -	\$ 4.51	\$ -	\$ -	\$ 4.51	
575120000000100.00	1388	Ornamental Louver, For Galvanized Steel, Add	%	\$ -	\$ 22.54	\$ -	\$ -	\$ 22.54	
575120000000100.00	1389	Ornamental Louver, For Aluminum, Add	%	\$ -	\$ 26.30	\$ -	\$ -	\$ 26.30	
575120000000100.00	1390	Ornamental Louver, For Bronze, Add	%	\$ -	\$ 26.30	\$ -	\$ -	\$ 26.30	
575120000000100.00	1391	Ornamental Louver, For Stainless Steel, Add		\$ -	\$ 112.71	\$ -	\$ -	\$ 112.71	
575120000000102.00		Ornamental Louver- Fixed- Over 10 Sf- Painted- Includes Frame	SF	\$ 21.13	\$ 75.14	\$ -	\$ -	\$ 96.26	C337
575120000000102.00	1387	Ornamental Louver, For Fusible Link Type, Add	%	\$ -	\$ 4.51	\$ -	\$ -	\$ 4.51	
575120000000102.00	1388	Ornamental Louver, For Galvanized Steel, Add	%	\$ -	\$ 22.54	\$ -	\$ -	\$ 22.54	
575120000000102.00	1389	Ornamental Louver, For Aluminum, Add	%	\$ -	\$ 26.30	\$ -	\$ -	\$ 26.30	
575120000000102.00	1390	Ornamental Louver, For Bronze, Add	%	\$ -	\$ 26.30	\$ -	\$ -	\$ 26.30	
575120000000102.00	1391	Ornamental Louver, For Stainless Steel, Add		\$ -	\$ 112.71	\$ -	\$ -	\$ 112.71	
575120000000104.00		Ornamental Louver- Includes Frame- Moveable- 4 To 10 Sf- Painted	SF	\$ 21.13	\$ 107.57	\$ -	\$ -	\$ 128.70	C337
575120000000104.00	1387	Ornamental Louver, For Fusible Link Type, Add	%	\$ -	\$ 6.45	\$ -	\$ -	\$ 6.45	
575120000000104.00	1388	Ornamental Louver, For Galvanized Steel, Add	%	\$ -	\$ 32.27	\$ -	\$ -	\$ 32.27	
575120000000104.00	1389	Ornamental Louver, For Aluminum, Add	%	\$ -	\$ 37.65	\$ -	\$ -	\$ 37.65	
575120000000104.00	1390	Ornamental Louver, For Bronze, Add	%	\$ -	\$ 37.65	\$ -	\$ -	\$ 37.65	
575120000000104.00	1391	Ornamental Louver, For Stainless Steel, Add		\$ -	\$ 161.36	\$ -	\$ -	\$ 161.36	
575120000000106.00		Ornamental Louver- Includes Frame- Moveable- Over 10 Sf- Painted	SF	\$ 21.13	\$ 107.57	\$ -	\$ -	\$ 128.70	C337
575120000000106.00	1387	Ornamental Louver, For Fusible Link Type, Add	%	\$ -	\$ 6.45	\$ -	\$ -	\$ 6.45	
575120000000106.00	1388	Ornamental Louver, For Galvanized Steel, Add	%	\$ -	\$ 32.27	\$ -	\$ -	\$ 32.27	
575120000000106.00	1389	Ornamental Louver, For Aluminum, Add	%	\$ -	\$ 37.65	\$ -	\$ -	\$ 37.65	
575120000000106.00	1390	Ornamental Louver, For Bronze, Add	%	\$ -	\$ 37.65	\$ -	\$ -	\$ 37.65	
575120000000106.00	1391	Ornamental Louver, For Stainless Steel, Add		\$ -	\$ 161.36	\$ -	\$ -	\$ 161.36	
57600000000.00		Decorative Forged Metal		\$ -	\$ -	\$ -	\$ -	\$ -	
57612000000.00		Alloy Steel Chain		\$ -	\$ -	\$ -	\$ -	\$ -	
576120000000100.00		Alloy Steel Chain- With Access- 1/4 in- Self-Colored- Cut Lengths	CLF	\$ 413.12	\$ 440.19	\$ -	\$ -	\$ 853.31	C384
576120000000102.00		Alloy Steel Chain- With Access- 3/8 in- Self-Colored- Cut Lengths	CLF	\$ 826.24	\$ 915.54	\$ -	\$ -	\$ 1,741.78	C384
576120000000104.00		Alloy Steel Chain- With Access- 1/2 in- Self-Colored- Cut Lengths	CLF	\$ 1,377.07	\$ 1,516.22	\$ -	\$ -	\$ 2,893.29	C384



o6 WOOD, PLASTICS, AND COMPOSITES

Item	Description	UoM	Shift Output	Crew	Labor	Material	Equip	Total
06	WOOD, PLASTICS, AND COMPOSITES				06-2			
06-01	. MAINTENANCE OF WOOD, PLASTICS, AND COMPOSITES				06-2			
06-01-10	.. MAINTENANCE OF ROUGH CARPENTRY				06-2			
06-01-10-92	... ROUGH CARPENTRY PRESERVATION				06-2			
06-11	. WOOD FRAMING				06-2			
06-11-12	.. Timber Connectors				06-2			
06-11-12-12	... Anchor Bolts, Threaded Both Ends, 2 Nuts				06-2			
06-11-12-14	... Framing Anchors, 2 Or 3 Dimensional				06-2			
06-11-12-16	... Joist And Beam Hangers				06-2			
06-11-12-18	... Post Framing				06-2			
06-11-12-18	... Post Framing				06-2			
06-11-12-20	... Rafter Anchors				06-3			
06-11-12-22	... Shear Plates				06-3			
06-11-12-24	... Sill Anchors				06-3			
06-11-12-26	... Spike Grids				06-3			
06-11-12-28	... Split Rings				06-3			
06-11-12-30	... Strap Ties				06-3			
06-11-12-32	... Toothed Rings				06-3			
06-11-12-34	... Washers				06-3			
06-11-16	.. MECHANICALLY GRADED LUMBER				06-3			
06-11-16-08	... Common Wood Trusses				06-3			
06-11-16-12	... Framing, Beams And Girders				06-4			
06-11-16-14	... Framing, Ceilings				06-4			
06-11-16-16	... Framing, Joists				06-4			
06-11-16-18	... Framing, Miscellaneous				06-5			
06-11-16-22	... Framing, Columns				06-5			
06-11-16-24	... Framing, Roofs				06-5			
06-11-16-26	... Framing, Sleepers				06-5			
06-11-16-28	... Framing, Walls				06-5			
06-11-18	.. Blocking				06-5			
06-11-18-12	... Wood Construction				06-5			
06-11-18-14	... Steel Construction				06-5			
06-11-18-14	... Steel Construction				06-5			
06-11-18-16	... Concrete Construction				06-6			
06-11-22	.. Bridging				06-6			
06-11-22-12	... Wood				06-6			
06-11-22-14	... Steel				06-6			
06-13	. HEAVY TIMBER CONSTRUCTION				06-6			
06-13-23	.. HEAVY TIMBER FRAMING				06-6			
06-13-23-12	... Framing, Heavy				06-6			
06-15	. WOOD DECKING				06-6			
06-15-12	.. Glue Laminated Decking				06-6			
06-16	. SHEATHING				06-6			
06-16-11	.. Sheathing				06-6			
06-16-11	.. Sheathing				06-6			
06-16-12	.. On Roofs				06-8			
06-16-23	.. SUBFLOORING				06-8			
06-16-23-12	... Plywood				06-8			
06-16-23-14	... Boards				06-9			
06-16-26	.. UNDERLAYMENT				06-10			
06-17	. SHOP-FABRICATED STRUCTURAL WOOD				06-10			
06-17-12	.. Glue Laminated Beams				06-10			
06-17-12-12	... Southern Yellow Pine				06-10			
06-17-12-14	... Southern Yellow Pine Or Hemlock				06-10			
06-17-12-16	... Glue Laminated Structural Units Note: Based On Southern Yell				06-10			
06-22	. MILLWORK				06-10			
06-22-13	.. STANDARD PATTERN WOOD TRIM				06-11			
06-22-13-12	... Moldings, Base				06-11			
06-22-13-14	... Moldings, Exterior All Dimensions Are Nominal				06-11			
06-22-13-16	... Moldings, Trim				06-12			
06-22-13-18	... Shelving				06-12			
06-40	. ARCHITECTURAL WOODWORK				06-13			
06-40-24	.. Custom Casework				06-13			
06-40-24-12	... Cabinet Hardware				06-13			

Item	Description	UoM	Shift Output	Crew	Labor	Material	Equip	Total
06-40-24-14	. . . Cabinets Note: Includes All Hinges, Pulls, Handles, Rails, S				06-13			
06-40-24-16	. . . Hospital Casework				06-14			
06-40-24-18	. . . Vanity Bases 30" High, 21" Deep				06-14			
06-40-24-22	. . . Wall Cabinets 36" High, 13" Deep				06-15			
06-40-24-24	. . . Removal & Reinstallation Of Cabinet Or Counters Note: Includ				06-16			
06-40-26	. . Acrylic Polymer Composite Solid Surface Material				06-16			
06-40-26-12	. . . Counter/Vanity Tops 1/2" Thick Up To 25" Wide Not				06-16			
06-40-26-14	. . . Solid Surfacing Accessories				06-16			
06-40-26-16	. . . 1/4" Thick Veneer Panel Note: Includes Surface Preparation				06-16			
06-40-28	. . Stairwork & Handrails				06-16			
06-40-28-12	. . . Stair Parts				06-16			
06-42	. WOOD PANELING				06-17			
06-42-16	. . FLUSH WOOD PANELING				06-17			
06-42-16-12	. . . Paneling, Plywood				06-17			
06-42-16-14	. . . Paneling, Hardboard				06-20			
06-48	. WOOD FRAMES				06-21			
06-48-13	. . EXTERIOR WOOD DOOR FRAMES				06-21			
06-48-13-12	. . . Wood Frames Note: 6ft-8in And 7ft-2in Frames Are The Same Pr				06-22			
06-61	. CAST POLYMER FABRICATIONS				06-23			
06-61-16	. . SOLID SURFACING FABRICATIONS				06-23			
06-61-16-14	. . . Plastic Laminate Countertop				06-23			
06-83	. COMPOSITE PANELING				06-23			
06-83	. Composite Paneling				06-23			
06-83-16	. . FIBERGLASS REINFORCED PANELING				06-23			
06-83-16	. . Fiberglass Reinforced Paneling				06-23			
06-83-16-12	. . . Ballistics Hardening Fiberglass Panels				06-23			

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
60000000000.00		Wood- Plastics- And Composites		\$ -	\$ -	\$ -	\$ -	\$ -	
60100000000.00		Maintenance Of Wood- Plastics- And Composites		\$ -	\$ -	\$ -	\$ -	\$ -	
60110000000.00		Maintenance Of Rough Carpentry		\$ -	\$ -	\$ -	\$ -	\$ -	
60110920000.00		Rough Carpentry Preservation		\$ -	\$ -	\$ -	\$ -	\$ -	
60110921200.00		Fire Retardant- Wet		\$ -	\$ -	\$ -	\$ -	\$ -	
601109212000100.00		Lumber Treatment- Fire Retardant- Wet	MBF	\$ -	\$ 877.82	\$ -	\$ -	\$ 877.82	
601109212000100.00	1429	Lumber Treatment, For Full Sizerough Lumber, Add	%	\$ -	\$ 175.56	\$ -	\$ -	\$ 175.56	
601109212000102.00		Fire Retard Lumber- Wet	MBF	\$ -	\$ 436.61	\$ -	\$ -	\$ 436.61	
601109212000102.00	1429	Lumber Treatment, For Full Sizerough Lumber, Add	%	\$ -	\$ 87.32	\$ -	\$ -	\$ 87.32	
60110921600.00		Oil Borne Preservative		\$ -	\$ -	\$ -	\$ -	\$ -	
601109216000100.00		Lumber Treatment- Oil Borne Preservative (Pentachlorophenol)	MBF	\$ -	\$ 877.82	\$ -	\$ -	\$ 877.82	
601109216000100.00	1429	Lumber Treatment, For Full Sizerough Lumber, Add	%	\$ -	\$ 175.56	\$ -	\$ -	\$ 175.56	
60110921800.00		Water Borne Preservative		\$ -	\$ -	\$ -	\$ -	\$ -	
601109218000100.00		Lumber Treatment- Water Borne Preservative (.40 Cca)	MBF	\$ -	\$ 877.82	\$ -	\$ -	\$ 877.82	
601109218000100.00	1429	Lumber Treatment, For Full Sizerough Lumber, Add	%	\$ -	\$ 175.56	\$ -	\$ -	\$ 175.56	
601109218000102.00		Salt Treatment- Oil Borne- 12 Lb Retention- Preservative Treated Lumber	MBF	\$ -	\$ 328.32	\$ -	\$ -	\$ 328.32	
601109218000102.00	1429	Lumber Treatment, For Full Sizerough Lumber, Add	%	\$ -	\$ 65.66	\$ -	\$ -	\$ 65.66	
601109218000104.00		Salt Treatment- Water Borne- 40 Lb Retention- Preservative Treated Lumber	MBF	\$ -	\$ 844.42	\$ -	\$ -	\$ 844.42	
601109218000104.00	1429	Lumber Treatment, For Full Sizerough Lumber, Add	%	\$ -	\$ 168.88	\$ -	\$ -	\$ 168.88	
601109218000106.00		Salt Water Treatment For Full Sized Rough Lumber	MBF	\$ -	\$ 844.42	\$ -	\$ -	\$ 844.42	
601109218000106.00	1429	Lumber Treatment, For Full Sizerough Lumber, Add	%	\$ -	\$ 168.88	\$ -	\$ -	\$ 168.88	
60500000000.00		Common Work Results For Woods- Plastics- And Composites		\$ -	\$ -	\$ -	\$ -	\$ -	
60505000000.00		Demo Of Woods- Plastics- And Composites		\$ -	\$ -	\$ -	\$ -	\$ -	
60505120000.00		Demo Timber Connectors		\$ -	\$ -	\$ -	\$ -	\$ -	
605051200000100.00		Demo Timber Connectors- 1/2 in Diameter- 4 in-7 in Long- Anchor Bolts	EA	\$ 2.96	\$ -	\$ -	\$ -	\$ 2.96	C25
605051200000102.00		Demo Timber Connectors- 3/4 in Diameter- 7 1/2 in-15 in Long- Anchor Bolts	EA	\$ 4.15	\$ -	\$ -	\$ -	\$ 4.15	C25
605051200000104.00		Demo Timber Connectors- 10 Gauge- Framing Anchor	EA	\$ 2.21	\$ -	\$ -	\$ -	\$ 2.21	C25
605051200000106.00		Demo 2 in X 4 in- 18 Gauge- Joist And Beam Hanger	EA	\$ 2.21	\$ -	\$ -	\$ -	\$ 2.21	C25
605051200000108.00		Demo 2 in X 6 in - 2 in X 10 in- 18 Gauge- Joist And Beam Hanger	EA	\$ 2.21	\$ -	\$ -	\$ -	\$ 2.21	C25
605051200000110.00		Demo 3 in X 6 in - 3 in X 10 in- 16 Gauge- Joist And Beam Hanger	EA	\$ 2.21	\$ -	\$ -	\$ -	\$ 2.21	C25
605051200000112.00		Demo 3 in X 10 in - 3 in X 14 in- 16 Gauge- Joist And Beam Hanger	EA	\$ 2.21	\$ -	\$ -	\$ -	\$ 2.21	C25
605051200000114.00		Demo 4 in X 6 in - 4 in X 10 in- 16 Gauge- Joist And Beam Hanger	EA	\$ 2.21	\$ -	\$ -	\$ -	\$ 2.21	C25
605051200000116.00		Demo 4 in X 10 in - 4 in X 14 in- 16 Gauge- Joist And Beam Hanger	EA	\$ 2.21	\$ -	\$ -	\$ -	\$ 2.21	C25
605051200000118.00		Demo Simpson A34 Framing Angle	EA	\$ 2.07	\$ -	\$ -	\$ -	\$ 2.07	C25
605051200000120.00		Demo Simpson A35 Framing Angle	EA	\$ 2.07	\$ -	\$ -	\$ -	\$ 2.07	C25
605051200000122.00		Demo Simpson Zmax Light Rafter U Hanger 18 Gauge	EA	\$ 2.07	\$ -	\$ -	\$ -	\$ 2.07	C25
605051200000124.00		Demo Simpson 1 1/4 in X 9 in (20 Gauge Strap)	EA	\$ 2.07	\$ -	\$ -	\$ -	\$ 2.07	C25
605051200000126.00		Demo Simpson 1 1/4 in X24 in (20 Gauge Strap)	EA	\$ 2.07	\$ -	\$ -	\$ -	\$ 2.07	C25
605051200000128.00		Demo Simson 3 inX7 in (16 Gauge Strap)	EA	\$ 2.07	\$ -	\$ -	\$ -	\$ 2.07	C25
605051200000130.00		Demo Simpson 60 in (10 Gauge)	EA	\$ 2.76	\$ -	\$ -	\$ -	\$ 2.76	C25
605051200000132.00		Demo Simpson 16 in (12 Gauge)	EA	\$ 2.07	\$ -	\$ -	\$ -	\$ 2.07	C25
605051200000134.00		Demo Timber Connectors- 16 Gauge For 4 in X 4 in Base- 2 Piece- Post Framing	EA	\$ 2.55	\$ -	\$ -	\$ -	\$ 2.55	C25
605051200000136.00		Demo Timber Connectors- Post Framing- Cap	EA	\$ 2.55	\$ -	\$ -	\$ -	\$ 2.55	C25
605051200000138.00		Demo Timber Connectors- 5.25 in-10.75 in Long- 18 Gauge- 1.5 in Wide- Rafter Anchors	EA	\$ 2.21	\$ -	\$ -	\$ -	\$ 2.21	C25
605051200000140.00		Demo Timber Connectors- Shear Plates- 2 5/8 in-4 in Diameter	EA	\$ 2.76	\$ -	\$ -	\$ -	\$ 2.76	C25
605051200000142.00		Demo Timber Connectors- Embedded In Concrete Or Block- 18-5/8 in Long- Sill Anchors	EA	\$ 2.88	\$ -	\$ -	\$ -	\$ 2.88	C25
605051200000144.00		Demo Timber Connectors- Spike Grids- 4 in X 4 in- Flat Or Curved	EA	\$ 2.76	\$ -	\$ -	\$ -	\$ 2.76	C25
605051200000146.00		Demo Timber Connectors- Split Rings- 2.5 in-4 in Diameter	EA	\$ 2.76	\$ -	\$ -	\$ -	\$ 2.76	C25
605051200000148.00		Demo Timber Connectors- Strap Ties- 14 Gauge- 1-3/8 in Wide- 12 in Long	EA	\$ 2.21	\$ -	\$ -	\$ -	\$ 2.21	C25
605051200000150.00		Demo Timber Connectors- Strap Ties- 14 Gauge- 1-3/8 in Wide- 18 in Long	EA	\$ 2.46	\$ -	\$ -	\$ -	\$ 2.46	C25
605051200000152.00		Demo Timber Connectors- Strap Ties- 14 Gauge- 1-3/8 in Wide- 24 in Long	EA	\$ 2.55	\$ -	\$ -	\$ -	\$ 2.55	C25
605051200000154.00		Demo Timber Connectors- Strap Ties- 14 Gauge- 1-3/8 in Wide- 36 in Long	EA	\$ 5.53	\$ -	\$ -	\$ -	\$ 5.53	C25
605051200000156.00		Demo Timber Connectors- Toothed Rings- 2-5/8 in Or 4 in Diameter	EA	\$ 3.68	\$ -	\$ -	\$ -	\$ 3.68	C25
60505140000.00		Demo Rough Carpentry		\$ -	\$ -	\$ -	\$ -	\$ -	
605051400000100.00		Demo Roof Truss- 2 in X 4 in- 1 ft Overhang- 12 ft Span- Plate Connection- 24 in On Center	EA	\$ 24.31	\$ -	\$ -	\$ -	\$ 24.31	C33
605051400000102.00		Demo Roof Truss- 2 in X 4 in- 1 ft Overhang- 16 ft Span- Plate Connection- 24 in On Center	EA	\$ 26.74	\$ -	\$ -	\$ -	\$ 26.74	C33
605051400000104.00		Demo Roof Truss- 2 in X 4 in- 1 ft Overhang- 20 ft Span- Plate Connection- 24 in On Center	EA	\$ 28.03	\$ -	\$ 18.01	\$ -	\$ 46.04	C34
605051400000106.00		Demo Roof Truss- 2 in X 4 in- 1 ft Overhang- 24 ft Span- Plate Connection- 24 in On Center	EA	\$ 28.97	\$ -	\$ 18.61	\$ -	\$ 47.57	C34
605051400000108.00		Demo Roof Truss- 2 in X 4 in- 1 ft Overhang- 28 ft Span- Plate Connection- 24 in On Center	EA	\$ 32.79	\$ -	\$ 21.06	\$ -	\$ 53.86	C34
605051400000110.00		Demo Roof Truss- 2 in X 4 in- 1 ft Overhang- 32 ft Span- Plate Connection- 24 in On Center	EA	\$ 34.76	\$ -	\$ 22.33	\$ -	\$ 57.09	C34
605051400000112.00		Demo Roof Truss- 2 in X 4 in- 1 ft Overhang- 36 ft Span- Plate Connection- 24 in On Center	EA	\$ 37.78	\$ -	\$ 24.27	\$ -	\$ 62.05	C34
605051400000114.00		Demo Roof Truss- 2 in X 4 in- 1 ft Overhang- 46 ft Span- Plate Connection- 24 in On Center	EA	\$ 46.97	\$ -	\$ 30.17	\$ -	\$ 77.14	C34
605051400000116.00		Demo Roof Truss- 2 in X 4 in- 1 ft Overhang- 54 ft Span- Plate Connection- 24 in On Center	EA	\$ 54.31	\$ -	\$ 34.89	\$ -	\$ 89.20	C34
605051400000118.00		Demo Framing- Beams And Girders- Triple- 2 in X 6 in	BF	\$ 0.41	\$ -	\$ -	\$ -	\$ 0.41	C31
605051400000120.00		Demo Framing- Beams And Girders- Triple- 2 in X 8 in	BF	\$ 0.32	\$ -	\$ -	\$ -	\$ 0.32	C31
605051400000122.00		Demo Framing- Beams And Girders- Triple- 2 in X 10 in	BF	\$ 0.27	\$ -	\$ -	\$ -	\$ 0.27	C31
605051400000124.00		Demo Framing- Ceilings- Suspended- 2 in X 3 in	BF	\$ 1.35	\$ -	\$ -	\$ -	\$ 1.35	C31
605051400000126.00		Demo Framing- Ceilings- Suspended- 2 in X 4 in	BF	\$ 1.12	\$ -	\$ -	\$ -	\$ 1.12	C31
605051400000128.00		Demo Framing- Joists- 2 in X 4 in	BF	\$ 0.81	\$ -	\$ -	\$ -	\$ 0.81	C31
605051400000130.00		Demo Framing- Joists- 2 in X 8 in	BF	\$ 0.45	\$ -	\$ -	\$ -	\$ 0.45	C31
605051400000132.00		Demo Framing- Joists- 2 in X 12 in	BF	\$ 0.39	\$ -	\$ -	\$ -	\$ 0.39	C31
605051400000134.00		Demo Framing- Stair Stringers- 2 in X 10 in	BF	\$ 2.25	\$ -	\$ -	\$ -	\$ 2.25	C31
605051400000136.00		Demo Framing- Stair Stringers- 2 in X 12 in	BF	\$ 2.25	\$ -	\$ -	\$ -	\$ 2.25	C31
605051400000138.00		Demo Framing- Columns- 4 in X 4 in - 4 in X 6 in	BF	\$ 1.12	\$ -	\$ -	\$ -	\$ 1.12	C31
605051400000140.00		Demo Framing- Roofs- Rafters- To 4 in 12 Pitch- 2 in X 6 in	BF	\$ 0.67	\$ -	\$ -	\$ -	\$ 0.67	C31
605051400000142.00		Demo Framing- Roofs- Rafters- To 4 in 12 Pitch- 2 in X 10 in	BF	\$ 0.48	\$ -	\$ -	\$ -	\$ 0.48	C31
605051400000144.00		Demo Framing- Roofs- Rafters- To 4 in 12 Pitch- 2 in X 12 in	BF	\$ 0.42	\$ -	\$ -	\$ -	\$ 0.42	C31
605051400000146.00		Demo Framing- Walls- Plates- Untreated- 2 in X 3 in	BF	\$ 1.57	\$ -	\$ -	\$ -	\$ 1.57	C31
605051400000148.00		Demo Walls- Plates- Untreated- 2 in X 4 in	BF	\$ 1.27	\$ -	\$ -	\$ -	\$ 1.27	C31
605051400000150.00		Demo Framing- Walls- Plates- Untreated- 2 in X 6 in	BF	\$ 0.90	\$ -	\$ -	\$ -	\$ 0.90	C31
605051400000152.00		Demo Framing- Walls- Studs- 8 ft High Wall- 2 in X 3 in	BF	\$ 1.12	\$ -	\$ -	\$ -	\$ 1.12	C31
605051400000154.00		Demo Framing- Walls- Studs- 8 ft High Wall- 2 in X 4 in	BF	\$ 0.73	\$ -	\$ -	\$ -	\$ 0.73	C31
605051400000156.00		Demo Framing- Walls- Studs- 8 ft High Wall- 2 in X 6 in	BF	\$ 0.67	\$ -	\$ -	\$ -	\$ 0.67	C31
605051400000158.00		Demo Blocking To Wood- 2 inX 4 in To 2 inX 8 in	BF	\$ 2.09	\$ -	\$ -	\$ -	\$ 2.09	C17
605051400000160.00		Demo Blocking To Steel- 2 inX 4 in To 2 inX 8 in	BF	\$ 2.32	\$ -	\$ -	\$ -	\$ 2.32	C17
605051400000162.00		Demo To Concrete- 2 inX 4 in To 2 inX 8 in	BF	\$ 1.60	\$ -	\$ -	\$ -	\$ 1.60	C17
605051400000164.00		Demo Blocking To Wood 4 inX4 in To 4 in X 8 in	BF	\$ 2.32	\$ -	\$ -	\$ -	\$ 2.32	C17
605051400000166.00		Demo Backing To Wood 2 in X 6 in To 4 in X 6 in	BF	\$ 2.32	\$ -	\$ -	\$ -	\$ 2.32	C17
605051400000168.00		Demo Backing To Wood 1/2 in Plywood	SF	\$ 1.39	\$ -	\$ -	\$ -	\$ 1.39	C17
605051400000170.00		Demo Bridging- Wood- For Joists 16 in On Center- 1 in X 3 in	EA	\$ 2.55	\$ -	\$ -	\$ -	\$ 2.55	C25
605051400000172.00		Demo Bridging- Wood- For Joists 16 in On Center- 2 in X 3 in	EA	\$ 2.55	\$ -	\$ -	\$ -	\$ 2.55	C25
605051400000174.00		Demo Framing- Heavy- Mill Timber- Beams- Single 6 in X 10 in	BF	\$ 0.61	\$ -	\$ -	\$ -	\$ 0.61	C31
605051400000176.00		Demo Framing- Heavy- Mill Timber- Beams- Single 8 in X 16 in	BF	\$ 0.56	\$ -	\$ -	\$ -	\$ 0.56	C31
605051400000178.00		Demo Framing- Heavy- Columns- Structural Grade- 1500F- 4 in X 4 in	BF	\$ 1.12	\$ -	\$ -	\$ -	\$ 1.12	C31
605051400000180.00		Demo Framing- Heavy- Columns- Structural Grade- 1500F- 6 in X 6 in	BF	\$ 1.04	\$ -	\$ -	\$ -	\$ 1.04	C31
605051400000182.00		Demo Framing- Heavy- Columns- Structural Grade- 1500F- 8 in X 8 in	BF	\$ 0.96	\$ -	\$ -	\$ -	\$ 0.96	C31
605051400000184.00		Demo Framing- Heavy- Columns- Structural Grade- 1500F- 10 in X 10 in	BF	\$ 0.90	\$ -	\$ -	\$ -	\$ 0.90	C31
605051400000186.00		Demo Framing- Heavy- Columns- Structural Grade- 1500F- 12 in X 12 in	BF	\$ 0.84	\$ -	\$ -	\$ -	\$ 0.84	C31
605051400000188.00		Demo Glue Laminated Decking- 2 in To 4 in Thick X 4 in To 8 in Wide	BF	\$ 1.05	\$ -	\$ -	\$ -	\$ 1.05	C30
605051400000190.00		Demo Structural Plywood On Walls- 3/8 in To 3/4 in Thick	SF	\$ 0.62	\$ -	\$ -	\$ -	\$ 0.62	C28
605051400000192.00		Demo Sheathing- Plywood On Walls With Exterior Cdx- 3/8 in To 3/4 in Thick	SF	\$ 0.56	\$ -	\$ -	\$ -	\$ 0.56	C31
605051400000194.00		Demo Sheathing- Gypsum- Weatherproof- 1/2 in To 3/4 in Thick	SF	\$ 0.52	\$ -	\$ -	\$ -	\$ 0.52	C31

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
605051400000196.00		Demo Subfloor- Plywood- Cdx- 3/8 in To 3/4 in Thick	SF	\$ 0.45	\$ -	\$ -	\$ -	\$ 0.45	C31
605051400000198.00		Demo Subfloor- With Boards- 1 in X 8 in To 1 in X 10 in	SF	\$ 0.61	\$ -	\$ -	\$ -	\$ 0.61	C31
605051400000200.00		Demo Underlayment- Plywood Or Particle Board	SF	\$ 0.45	\$ -	\$ -	\$ -	\$ 0.45	C31
60505160000.00		Demo Finish Carpentry		\$ -	\$ -	\$ -	\$ -	\$ -	
605051600000100.00		Demo Glue Laminated Beams	LF	\$ 4.99	\$ -	\$ -	\$ -	\$ 4.99	C28
605051600000102.00		Demo Straight Beams For 20 ft To 60 ft Span	BF	\$ 2.14	\$ -	\$ -	\$ -	\$ 2.14	C28
605051600000104.00		Demo Tudor Arches For 30 ft To 60 ft Spans	BF	\$ 2.14	\$ -	\$ -	\$ -	\$ 2.14	C28
605051600000106.00		Demo Radial Arches For 60 ft To 120 ft Spans	BF	\$ 0.94	\$ -	\$ -	\$ -	\$ 0.94	C28
605051600000108.00		Demo Bow String Trussess For 40 ft To 120 ft Spans	BF	\$ 0.94	\$ -	\$ -	\$ -	\$ 0.94	C28
605051600000110.00		Demo Purlins Or Columns- 3-1/4 in X 7-1/2 in	BF	\$ 1.87	\$ -	\$ -	\$ -	\$ 1.87	C28
605051600000112.00		Demo Purlins Or Columns- 3-1/4 in X 9-1/4 in	BF	\$ 1.87	\$ -	\$ -	\$ -	\$ 1.87	C28
605051600000114.00		Demo Purlins Or Columns- 5-1/4 in X 9-1/4 in	BF	\$ 4.99	\$ -	\$ -	\$ -	\$ 4.99	C28
605051600000116.00		Demo Purlins Or Columns- 5-1/4 in X 13 in	BF	\$ 4.99	\$ -	\$ -	\$ -	\$ 4.99	C28
605051600000118.00		Demo Moldings- Base- 9/16 in X 3.5 in	LF	\$ 1.33	\$ -	\$ -	\$ -	\$ 1.33	C25
605051600000120.00		Demo Base Shoe- 3/4 in X 1 in	LF	\$ 1.33	\$ -	\$ 1.13	\$ -	\$ 2.45	C15
605051600000122.00		Demo Trim- Quarter Round- 1/2 in X 1/2 in	LF	\$ 1.33	\$ -	\$ 1.13	\$ -	\$ 2.45	C15
605051600000124.00		Demo Trim- Quarter Round- 3/4 in X 3/4 in	LF	\$ 1.33	\$ -	\$ 1.13	\$ -	\$ 2.45	C15
605051600000126.00		Demo Door Moulding- 1-1/8 in Wide- Plain	LF	\$ 1.33	\$ -	\$ 1.13	\$ -	\$ 2.45	C15
605051600000128.00		Demo Door Mouldings- 1-1/8 in Wide- Defailed	LF	\$ 1.33	\$ -	\$ 1.13	\$ -	\$ 2.45	C15
605051600000130.00		Demo Window Trim- 2-1/2 in Wide	LF	\$ 1.33	\$ -	\$ 1.13	\$ -	\$ 2.45	C15
605051600000132.00		Demo Shaped Moulding 1 in X 8 in	LF	\$ 1.33	\$ -	\$ 1.13	\$ -	\$ 2.45	C15
605051600000134.00		Demo Shaped Moulding 1 in X 10 in	LF	\$ 1.33	\$ -	\$ 1.13	\$ -	\$ 2.45	C15
605051600000136.00		Demo 1 in X 2 in Custom Shaped	LF	\$ 1.33	\$ -	\$ 1.13	\$ -	\$ 2.45	C15
605051600000138.00		Demo 1 in X 5 in Custom Shaped	LF	\$ 1.33	\$ -	\$ 1.13	\$ -	\$ 2.45	C15
605051600000140.00		Demo Moldings- Exterior- Cornice- Boards- 1 in X 2 in	LF	\$ 1.33	\$ -	\$ -	\$ -	\$ 1.33	C25
605051600000142.00		Demo Moldings- Exterior- Cornice- Boards- 1 in X 4 in	LF	\$ 1.33	\$ -	\$ -	\$ -	\$ 1.33	C25
605051600000144.00		Demo Moldings- Exterior- Cornice- Boards- 1 in X 6 in	LF	\$ 1.33	\$ -	\$ -	\$ -	\$ 1.33	C25
605051600000146.00		Demo Moldings- Exterior- Cornice- Boards- 1 in X 8 in	LF	\$ 1.66	\$ -	\$ -	\$ -	\$ 1.66	C25
605051600000148.00		Demo Moldings- Exterior- Cornice- Boards- 1 in X 10 in	LF	\$ 1.66	\$ -	\$ -	\$ -	\$ 1.66	C25
605051600000150.00		Demo Moldings- Exterior- Cornice- Boards- 1 in X 12 in	LF	\$ 1.66	\$ -	\$ -	\$ -	\$ 1.66	C25
605051600000152.00		Demo Trim Exterior- Fascia- 1 in X 6 in To 1 in X 8 in	LF	\$ 1.66	\$ -	\$ 1.41	\$ -	\$ 3.07	C15
605051600000154.00		Demo 2 in X 4 in Trim	LF	\$ 2.14	\$ -	\$ -	\$ -	\$ 2.14	C28
605051600000156.00		Demo 1 in X 8 in Trim	LF	\$ 2.78	\$ -	\$ -	\$ -	\$ 2.78	C17
605051600000158.00		Demo Crowns- 9/16 in X 3-5/8 in	LF	\$ 1.66	\$ -	\$ 1.41	\$ -	\$ 3.07	C15
605051600000160.00		Demo Crowns- 11/16 in X 4-5/8 in	LF	\$ 1.66	\$ -	\$ 1.41	\$ -	\$ 3.07	C15
605051600000162.00		Demo Dental- 1 in X 2 in	LF	\$ 1.33	\$ -	\$ 1.13	\$ -	\$ 2.45	C15
605051600000164.00		Demo Cove- 9/16 in X 1-3/4 in	LF	\$ 0.83	\$ -	\$ 0.70	\$ -	\$ 1.53	C15
605051600000166.00		Demo Cove- 11/16 in X 2-3/4 in	LF	\$ 0.83	\$ -	\$ 0.70	\$ -	\$ 1.53	C15
605051600000168.00		Demo Moldings- Trim- Chair Rail- 5/8 in X 2.5 in	LF	\$ 1.33	\$ -	\$ 1.13	\$ -	\$ 2.45	C15
605051600000170.00		Demo Moldings- Trim- Chair Rail- 5/8 in X 3.5 in	LF	\$ 1.33	\$ -	\$ 1.13	\$ -	\$ 2.45	C15
605051600000172.00		Demo Moldings- Trim- Closet Pole- 1-1/8 in Diameter	LF	\$ 1.11	\$ -	\$ -	\$ -	\$ 1.11	C25
605051600000174.00		Demo Moldings- Trim- Closet Pole- 1-5/8 in Diameter	LF	\$ 1.11	\$ -	\$ -	\$ -	\$ 1.11	C25
605051600000176.00		Demo Moldings- Trim- 1 in X 1 in- Miscellaneous- Custom	LF	\$ 1.33	\$ -	\$ -	\$ -	\$ 1.33	C25
605051600000178.00		Demo Moldings- Trim- 1 in X 3 in- Miscellaneous- Custom	LF	\$ 1.33	\$ -	\$ -	\$ -	\$ 1.33	C25
605051600000180.00		Demo Moldings- Trim- 1 in X 4 in- Miscellaneous- Custom	LF	\$ 1.33	\$ -	\$ -	\$ -	\$ 1.33	C25
605051600000182.00		Demo Shelving- Clear Grade- No Edge Band- 1 in X 8 in To 1 in X 12 in	LF	\$ 3.01	\$ -	\$ -	\$ -	\$ 3.01	C25
605051600000184.00		Demo Shelving- Plywood- 3/4 in Thick With Lumber Edge- 12 in To 24 in Wide	LF	\$ 4.74	\$ -	\$ -	\$ -	\$ 4.74	C25
605051600000186.00		Demo Shelving- Bookcase- 8 in To 12 in Deep- Shelves 12 in On Center	SF	\$ 4.74	\$ -	\$ -	\$ -	\$ 4.74	C25
605051600000188.00		Demo Shelving- Adjustable Closet Rod And Shelf- 12 in Wide- 3 ft To 8 ft Long	EA	\$ 11.05	\$ -	\$ -	\$ -	\$ 11.05	C25
605051600000190.00		Demo Shelving- Prefinished Shelves With Supports- Stock- 8 in To 10 in Wide	LF	\$ 4.42	\$ -	\$ -	\$ -	\$ 4.42	C25
605051600000192.00		Demo Cabinet Hardware- Catches- Minimum	EA	\$ 0.22	\$ -	\$ -	\$ -	\$ 0.22	C25
605051600000194.00		Demo Cabinet Hardware- Catches- Average	EA	\$ 0.44	\$ -	\$ -	\$ -	\$ 0.44	C25
605051600000196.00		Democabinet Hardware- Catches- Maximum	EA	\$ 0.74	\$ -	\$ -	\$ -	\$ 0.74	C25
605051600000198.00		Demo Cabinet Hardware- Handles And Pulls- Projecting- Metal- Minimum	EA	\$ 0.41	\$ -	\$ -	\$ -	\$ 0.41	C25
605051600000200.00		Demo Cabinet Hardware- Handles And Pulls- Projecting- Metal- Average	EA	\$ 0.55	\$ -	\$ -	\$ -	\$ 0.55	C25
605051600000202.00		Demo Cabinet Hardware- Handles And Pulls- Projecting- Metal- Maximum	EA	\$ 0.95	\$ -	\$ -	\$ -	\$ 0.95	C25
605051600000204.00		Demo Cabinet Hardware- Handles And Pulls- Projecting- Wood- Minimum	EA	\$ 0.41	\$ -	\$ -	\$ -	\$ 0.41	C25
605051600000206.00		Demo Cabinet Hardware- Handles And Pulls- Projecting- Wood- Average	EA	\$ 0.66	\$ -	\$ -	\$ -	\$ 0.66	C25
605051600000208.00		Demo Cabinet Hardware- Handles And Pulls- Projecting- Wood- Maximum	EA	\$ 0.83	\$ -	\$ -	\$ -	\$ 0.83	C25
605051600000210.00		Demo Handles And Pulls- Projecting- Flush- Metal- Minimum	EA	\$ 0.41	\$ -	\$ -	\$ -	\$ 0.41	C25
605051600000212.00		Demo Handles And Pulls- Projecting- Flush- Metal- Avgerage	EA	\$ 0.66	\$ -	\$ -	\$ -	\$ 0.66	C25
605051600000214.00		Demo Handles And Pulls- Projecting- Flush- Metal- Maximum	EA	\$ 0.95	\$ -	\$ -	\$ -	\$ 0.95	C25
605051600000216.00		Demo Cabinet Hardware- Drawer Tracks/ Glides- Minimum	PR	\$ 1.11	\$ -	\$ -	\$ -	\$ 1.11	C25
605051600000218.00		Demo Cabinet Hardware- Drawer Tracks/ Glides- Average	PR	\$ 1.77	\$ -	\$ -	\$ -	\$ 1.77	C25
605051600000220.00		Demo Cabinet Hardware- Drawer Tracks/ Glides- Maximum	PR	\$ 2.21	\$ -	\$ -	\$ -	\$ 2.21	C25
605051600000222.00		Demo Cabinet Hardware- Cabinet Hinges- Minimum	PR	\$ 0.41	\$ -	\$ -	\$ -	\$ 0.41	C25
605051600000224.00		Demo Cabinet Hardware- Cabinet Hinges- Average	PR	\$ 0.66	\$ -	\$ -	\$ -	\$ 0.66	C25
605051600000226.00		Demo Cabinet Hardware- Cabinet Hinges- Maximum	PR	\$ 0.95	\$ -	\$ -	\$ -	\$ 0.95	C25
605051600000228.00		Demo Cabinet Hardware- Cabinet Locks- Minimum	EA	\$ 1.11	\$ -	\$ -	\$ -	\$ 1.11	C25
605051600000230.00		Demo Cabinet Hardware- Cabinet Locks- Average	EA	\$ 2.21	\$ -	\$ -	\$ -	\$ 2.21	C25
605051600000232.00		Demo Cabinet Hardware- Cabinet Locks- Maximum	EA	\$ 3.68	\$ -	\$ -	\$ -	\$ 3.68	C25
605051600000234.00		Demo Cabinet- Base- Hardwood- No Top- 12 in Wide- 24 in Depth- 35 in High	EA	\$ 26.95	\$ -	\$ -	\$ -	\$ 26.95	C26
605051600000236.00		Demo Cabinet- Base- Hardwood- No Top- 15 in Wide- 24 in Depth- 35 in High	EA	\$ 22.46	\$ -	\$ -	\$ -	\$ 22.46	C26
605051600000238.00		Demo Cabinet- Base- Hardwood- No Top- 18 in Wide- 24 in Depth- 35 in High	EA	\$ 19.25	\$ -	\$ -	\$ -	\$ 19.25	C26
605051600000240.00		Demo Cabinet- Base- Hardwood- No Top- 24 in Wide- 24 in Depth- 35 in High	EA	\$ 14.97	\$ -	\$ -	\$ -	\$ 14.97	C26
605051600000242.00		Demo 2-Drawer/2-Door Cabinet- 24 in Wide	EA	\$ 64.18	\$ -	\$ -	\$ -	\$ 64.18	C16
605051600000244.00		Demo Cabinet- Base- 2 Doors- 27 in Wide- Hardwood- 24 in Depth- 35 in High	EA	\$ 13.48	\$ -	\$ -	\$ -	\$ 13.48	C26
605051600000246.00		Demo 2-Drawer/2-Door Cabinet- 30 in Wide	EA	\$ 69.53	\$ -	\$ -	\$ -	\$ 69.53	C16
605051600000248.00		Demo Cabinet- Base- 2 Doors- 30 in Wide- Hardwood- 24 in Depth- 35 in High	EA	\$ 13.48	\$ -	\$ -	\$ -	\$ 13.48	C26
605051600000250.00		Demo Base Sink Cabinet	EA	\$ 64.18	\$ -	\$ -	\$ -	\$ 64.18	C16
605051600000252.00		Demo Double Oven Cabinet	EA	\$ 75.85	\$ -	\$ -	\$ -	\$ 75.85	C16
605051600000254.00		Demo 2-Drawer/2-Door Cabinet- To 30 in Wide	EA	\$ 22.25	\$ -	\$ -	\$ -	\$ 22.25	C16
605051600000256.00		Demo 2-Drawer/2-Door Cabinet- 30-36 in Wide	EA	\$ 23.84	\$ -	\$ -	\$ -	\$ 23.84	C16
605051600000258.00		Demo 2-Drawer/2-Door Cabinet- 36-42 in Wide	EA	\$ 27.81	\$ -	\$ -	\$ -	\$ 27.81	C16
605051600000260.00		Demo 2-Drawer/2-Door Cabinet- 42-48 in Wide	EA	\$ 27.81	\$ -	\$ -	\$ -	\$ 27.81	C16
605051600000262.00		Demo Cabinet- Base- Standard- 24 in Depth- 35 in High- Corner- 36 in Wide	EA	\$ 37.43	\$ -	\$ -	\$ -	\$ 37.43	C26
605051600000264.00		Demo Cabinet- Base- Lazy Susan With Revolving Door- 24 in Depth- 35 in High	EA	\$ 42.11	\$ -	\$ -	\$ -	\$ 42.11	C26
605051600000266.00		Demo Vanity Bases- 2 Door- 30 in High X 21 in Deep X 24 in Wide	EA	\$ 64.18	\$ -	\$ -	\$ -	\$ 64.18	C16
605051600000268.00		Demo Vanity Bases- 2 Door- 30 in High X 21 in Deep X 30 in Wide	EA	\$ 69.53	\$ -	\$ -	\$ -	\$ 69.53	C16
605051600000270.00		Demo Vanity Bases- 2 Door- 30 in High X 21 in Deep X 36 in Wide	EA	\$ 69.53	\$ -	\$ -	\$ -	\$ 69.53	C16
605051600000272.00		Demo Vanity Bases- 2 Door- 30 in High X 21 in Deep X 48 in Wide	EA	\$ 83.43	\$ -	\$ -	\$ -	\$ 83.43	C16
605051600000274.00		Demo Built-In-Place Base Cabinet- 15-18 in Width	EA	\$ 55.62	\$ -	\$ -	\$ -	\$ 55.62	C16
605051600000276.00		Demo Built-In-Place- Base Cabinet- 18-24 in Width	EA	\$ 69.53	\$ -	\$ -	\$ -	\$ 69.53	C16
605051600000278.00		Demo Built-In-Place- Base Cabinet- 24-30 in Width	EA	\$ 83.43	\$ -	\$ -	\$ -	\$ 83.43	C16
605051600000280.00		Demo Built-In-Place 2-Drawer/2-Door Cabinet- 42-48 in Wide	EA	\$ 119.19	\$ -	\$ -	\$ -	\$ 119.19	C16
605051600000282.00		Demo Cabinets- Kitchen Wall- 30 in Wide- Hardwood- 12 in Deep- 12 in High	EA	\$ 9.63	\$ -	\$ -	\$ -	\$ 9.63	C26
605051600000284.00		Demo Cabinets- Kitchen Wall- 33 in Wide- Hardwood- 12 in Deep- 12 in High	EA	\$ 9.63	\$ -	\$ -	\$ -	\$ 9.63	C26
605051600000286.00		Demo Cabinets- Kitchen Wall- 36 in Wide- Hardwood- 12 in Deep- 12 in High	EA	\$ 9.63	\$ -	\$ -	\$ -	\$ 9.63	C26
605051600000288.00		Demo Cabinets- Kitchen Wall- 30 in Wide- Hardwood- 12 in Deep- 15 in High	EA	\$ 11.23	\$ -	\$ -	\$ -	\$ 11.23	C26
605051600000290.00		Demo Cabinets- Kitchen Wall- 36 in Wide- Hardwood- 12 in Deep- 15 in High	EA	\$ 11.23	\$ -	\$ -	\$ -	\$ 11.23	C26
605051600000292.00		Demo Cabinets- Kitchen Wall- 24 in Wide- Hardwood- 12 in Deep- 24 in High	EA	\$ 13.48	\$ -	\$ -	\$ -	\$ 13.48	C26
605051600000294.00		Demo Cabinets- Kitchen Wall- 30 in Wide- Hardwood- 12 in Deep- 24 in High	EA	\$ 13.48	\$ -	\$ -	\$ -	\$ 13.48	C26

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
605051600000296.00		Demo Cabinets- Kitchen Wall- 36 in Wide- Hardwood- 12 in Deep- 24 in High	EA	\$ 9.63	\$ -	\$ -	\$ -	9.63	C26
605051600000298.00		Demo Cabinets- Kitchen Wall- 42 in Wide- Hardwood- 12 in Deep- 24 in High	EA	\$ 9.63	\$ -	\$ -	\$ -	9.63	C26
605051600000300.00		Demo Cabinets- Kitchen Wall- 48 in Wide- Hardwood- 12 in Deep- 24 in High	EA	\$ 7.49	\$ -	\$ -	\$ -	7.49	C26
605051600000302.00		Demo Cabinets- Kitchen Wall- 12 in Wide- Hardwood- 12 in Deep- 30 in High	EA	\$ 26.95	\$ -	\$ -	\$ -	26.95	C26
605051600000304.00		Demo Cabinets- Kitchen Wall- 15 in Wide- Hardwood- 12 in Deep- 30 in High	EA	\$ 26.95	\$ -	\$ -	\$ -	26.95	C26
605051600000306.00		Demo Cabinets- Kitchen Wall- 18 in Wide- Hardwood- 12 in Deep- 30 in High	EA	\$ 22.46	\$ -	\$ -	\$ -	22.46	C26
605051600000308.00		Demo Cabinets- Kitchen Wall- 24 in Wide- Hardwood- 12 in Deep- 30 in High	EA	\$ 16.85	\$ -	\$ -	\$ -	16.85	C26
605051600000310.00		Demo Cabinets- Kitchen Wall- 30 in Wide- Hardwood- 12 in Deep- 30 in High	EA	\$ 13.48	\$ -	\$ -	\$ -	13.48	C26
605051600000316.00		Demo Cabinets- Kitchen Wall- 36 in Wide- Hardwood- 12 in Deep- 30 in High	EA	\$ 11.23	\$ -	\$ -	\$ -	11.23	C26
605051600000318.00		Demo Cabinets- Kitchen Wall- 42 in Wide- Hardwood- 12 in Deep- 30 in High	EA	\$ 11.23	\$ -	\$ -	\$ -	11.23	C26
605051600000320.00		Demo Cabinets- Kitchen Wall- 48 in Wide- Hardwood- 12 in Deep- 30 in High	EA	\$ 9.63	\$ -	\$ -	\$ -	9.63	C26
605051600000322.00		Demo Cabinets- Kitchen Wall- Hardwood- Corner- 30 in High- 24 in Wide	EA	\$ 37.43	\$ -	\$ -	\$ -	37.43	C26
605051600000324.00		Demo Cabinets- Kitchen Wall- Hardwood- Corner- Revolving Lazy Susan	EA	\$ 37.43	\$ -	\$ -	\$ -	37.43	C26
605051600000326.00		Demo Cabinets- Broom Cabinet- 84 in High- 24 in Deep- 18 in Wide	EA	\$ 67.38	\$ -	\$ -	\$ -	67.38	C26
605051600000328.00		Demo Parts- Handrail- 2 in X 8 in Horizontal- With Supports	LF	\$ 7.37	\$ -	\$ 6.26	\$ -	13.63	C15
605051600000330.00		Demo Stair Parts- Handrail- 2 in X 9.5 in Horizontal- With Supports	LF	\$ 8.29	\$ -	\$ 7.04	\$ -	15.33	C15
605051600000332.00		Demo Stair Parts 30 in Baluster	EA	\$ 3.32	\$ -	\$ 2.82	\$ -	6.13	C15
605051600000334.00		Demo Stair Parts Wood Handrail- 1-1/2 in X 1-3/4 in	LF	\$ 3.32	\$ -	\$ 2.82	\$ -	6.13	C15
605051600000336.00		Demo Stair Parts- 1.5 in X 4.5 in- Wall Mounted Handrail- With Brackets	LF	\$ 8.29	\$ -	\$ 7.04	\$ -	15.33	C15
605051600000338.00		Demo 1/4 in Plywood Paneling	SF	\$ 1.68	\$ -	\$ -	\$ -	1.68	C31
605051600000340.00		Demo 1/8 in Plywood Paneling	SF	\$ 1.35	\$ -	\$ -	\$ -	1.35	C31
605051600000342.00		Demo Wood Frames- 3 ft X 7 ft	EA	\$ 33.69	\$ -	\$ -	\$ -	33.69	C31
605051600000344.00		Demo Wood Frames- 6 ft X 7 ft	EA	\$ 37.43	\$ -	\$ -	\$ -	37.43	C31
605051600000346.00		Demo 4 ft X 7 ft Exterior Door Frame	EA	\$ 41.60	\$ -	\$ -	\$ -	41.60	C28
605051600000348.00		Demo 5 ft X 7 ft Exterior Door Frame	EA	\$ 41.60	\$ -	\$ -	\$ -	41.60	C28
605051600000350.00		Demo Wood Frames- 2 ft-4 in X 7 ft-0 in- 11/16 in X 4-9/16 in Deep	EA	\$ 18.72	\$ -	\$ -	\$ -	18.72	C31
605051600000352.00		Demo Wood Frames- 2 ft-6 in X 7 ft-0 in- 11/16 in X 4-9/16 in Deep	EA	\$ 18.72	\$ -	\$ -	\$ -	18.72	C31
605051600000354.00		Demo Wood Frames- 2 ft-8 in X 7 ft-0 in- 11/16 in X 4-9/16 in Deep	EA	\$ 18.72	\$ -	\$ -	\$ -	18.72	C31
605051600000356.00		Demo Wood Frames- 3 ft-0 in X 7 ft-0 in- 11/16 in X 4-9/16 in Deep	EA	\$ 17.97	\$ -	\$ -	\$ -	17.97	C31
605051600000358.00		Demo Wood Frames- 3 ft-4 in X 7 ft-0 in- 11/16 in X 4-9/16 in Deep	EA	\$ 18.72	\$ -	\$ -	\$ -	18.72	C31
605051600000360.00		Demo 5 ft X 7 ft Interior Door Frame Custom Made With Threshold And Trim	EA	\$ 22.02	\$ -	\$ -	\$ -	22.02	C28
605051600000362.00		Demo Wood Frames- 6 ft-0 in X 7 ft-0 in- 11/16 in X 4-9/16 in Deep- Interior	EA	\$ 22.46	\$ -	\$ -	\$ -	22.46	C31
605051600000364.00		Demo Countertop- Stock- Maximum- 24 in Wide With Backsplash- Plastic Laminate	LF	\$ 13.26	\$ -	\$ -	\$ -	13.26	C25
605051600000366.00		Demo Cabinet Accessory- Laminated Plastic Countertop Custom Made With Back Splash	LF	\$ 13.26	\$ -	\$ -	\$ -	13.26	C25
605051600000368.00		Demo 3/4 in - 1 in Plywood- Plastic Laminate- Countertop	SF	\$ 3.32	\$ -	\$ 2.82	\$ -	6.13	C15
605051600000370.00		Demo 4 ft X 8 ft Level 3- 1/2 in Thick	EA	\$ 83.43	\$ -	\$ -	\$ -	83.43	C16
605051600000372.00		Demo 4 ft X 8 ft Level 4- 1-3/8 in Thick	EA	\$ 139.05	\$ -	\$ -	\$ -	139.05	C16
605051600000374.00		Demo 4 ft X 8 ft Level 8- 1-7/16 in Thick	EA	\$ 139.05	\$ -	\$ -	\$ -	139.05	C16
60505180000.00		Demo Millwork		\$ -	\$ -	\$ -	\$ -	-	
605051800000102.00		Remove Wood Base Cabinets	LF	\$ 104.29	\$ -	\$ -	\$ -	104.29	C16
605051800000104.00		Remove Wall Cabinets	LF	\$ 69.53	\$ -	\$ -	\$ -	69.53	C16
605051800000106.00		Remove Plastic Laminated Countertops	LF	\$ 34.05	\$ -	\$ -	\$ -	34.05	C16
605051800000108.00		Remove Microwave Cabinet	EA	\$ 50.56	\$ -	\$ -	\$ -	50.56	C16
61100000000.00		Wood Framing		\$ -	\$ -	\$ -	\$ -	-	
61112000000.00		Timber Connectors		\$ -	\$ -	\$ -	\$ -	-	
61112120000.00		Anchor Bolts- Threaded Both Ends- 2 Nuts		\$ -	\$ -	\$ -	\$ -	-	
611121200000100.00		Timber Connectors- 1/2 in Diameter- 4 in Long- Anchor Bolts- Threaded 2 Ends- 2 Nuts	EA	\$ 5.92	\$ 11.65	\$ -	\$ -	17.57	C25
611121200000102.00		Timber Connectors- 1/2 in Diameter- 7.5 in Long- Anchor Bolts- Threaded 2 Ends- 2 Nuts	EA	\$ 6.38	\$ 14.67	\$ -	\$ -	21.05	C25
611121200000104.00		Timber Connectors- 3/4 in Diameter- 7.5 in Long- Anchor Bolts- Threaded 2 Ends- 2 Nuts	EA	\$ 6.38	\$ 15.51	\$ -	\$ -	21.89	C25
611121200000106.00		Timber Connectors- 3/4 in Diameter- 15 in Long- Anchor Bolts- Threaded 2 Ends- 2 Nuts	EA	\$ 8.73	\$ 21.78	\$ -	\$ -	30.51	C25
61112140000.00		Framing Anchors- 2 Or 3 Dimensional		\$ -	\$ -	\$ -	\$ -	-	
611121400000100.00		Timber Connectors- 10 Gauge- No Nails- Framing Anchor- 2 Or 3 Dimensional	EA	\$ 3.79	\$ 1.40	\$ -	\$ -	5.19	C25
61112160000.00		Joist And Beam Hangers		\$ -	\$ -	\$ -	\$ -	-	
611121600000100.00		Timber Connectors- For 2 in X 4 in- 18 Gauge Galvanized- Joist And Beam Hanger	EA	\$ 3.79	\$ 1.67	\$ -	\$ -	5.46	C25
611121600000102.00		Timber Connectors- 2 in X 6 in - 2 in X 10 in- 18 Gauge Galvanized- Joist And Beam Hanger	EA	\$ 4.02	\$ 1.93	\$ -	\$ -	5.95	C25
611121600000104.00		Timber Connectors- 3 in X 6 in - 3 in X 10 in- 16 Gauge Galvanized- Joist And Beam Hanger	EA	\$ 4.15	\$ 7.68	\$ -	\$ -	11.83	C25
611121600000106.00		Timber Connectors- 3 in X 10 in - 3 in X 14 in- 16 Gauge Galvanized- Joist And Beam Hanger	EA	\$ 4.15	\$ 8.91	\$ -	\$ -	13.05	C25
611121600000108.00		Timber Connectors- 4 in X 6 in - 4 in X 10 in- 16 Gauge Galvanized- Joist And Beam Hanger	EA	\$ 4.28	\$ 6.75	\$ -	\$ -	11.03	C25
611121600000110.00		Timber Connectors- 4 in X 10 in - 4 in X 14 in- 16 Gauge Galvanized- Joist And Beam Hanger	EA	\$ 4.28	\$ 9.17	\$ -	\$ -	13.45	C25
611121600000112.00		Simpson A34 Framing Angle	EA	\$ 4.15	\$ 0.66	\$ -	\$ -	4.81	C25
611121600000114.00		Simpson A35 Framing Angle	EA	\$ 4.15	\$ 0.53	\$ -	\$ -	4.68	C25
611121600000116.00		Simpson Zmax Light Rafter U Hanger 18 Gauge	EA	\$ 4.15	\$ 7.77	\$ -	\$ -	11.92	C25
611121600000118.00		Simpson 1 1/4 in X 9 in (20 Gauge Strap)	EA	\$ 4.15	\$ 1.05	\$ -	\$ -	5.19	C25
611121600000120.00		Simpson 1 1/4 in X24 in (20 Gauge Strap)	EA	\$ 4.15	\$ 2.15	\$ -	\$ -	6.30	C25
611121600000122.00		Simson 3 inX7 in (16 Gauge Strap)	EA	\$ 4.15	\$ 2.42	\$ -	\$ -	6.56	C25
611121600000124.00		Simpson 60 in (10 Gauge)	EA	\$ 5.53	\$ 27.00	\$ -	\$ -	32.53	C25
611121600000126.00		Simpson 16 in (12 Gauge)	EA	\$ 4.15	\$ 12.03	\$ -	\$ -	16.18	C25
61112180000.00		Post Framing		\$ -	\$ -	\$ -	\$ -	-	
611121800000100.00		Timber Connectors- 16 Gauge Galvanized For 4 in X 4 in Base- 2 Piece- Post Framing	EA	\$ 5.10	\$ 15.95	\$ -	\$ -	21.06	C25
611121800000102.00		Timber Connectors- Post Framing- Cap	EA	\$ 5.10	\$ 7.82	\$ -	\$ -	12.92	C25
61112200000.00		Rafter Anchors		\$ -	\$ -	\$ -	\$ -	-	
611122000000100.00		Timber Connectors- 5.25 in Long- 18 Gauge Galvanized- 1.5 in Wide- Rafter Anchors	EA	\$ 4.58	\$ 1.27	\$ -	\$ -	5.84	C25
611122000000102.00		Timber Connectors- 10.75 in Long- 18 Gauge Galvanized- 1.5 in Wide- Rafter Anchors	EA	\$ 4.58	\$ 2.64	\$ -	\$ -	7.21	C25
61112220000.00		Shear Plates		\$ -	\$ -	\$ -	\$ -	-	
611122200000100.00		Timber Connectors- Shear Plates- 2-5/8 in Diameter	EA	\$ 5.53	\$ 4.75	\$ -	\$ -	10.27	C25
611122200000102.00		Timber Connectors- Shear Plates- 4 in Diameter	EA	\$ 5.77	\$ 11.00	\$ -	\$ -	16.77	C25
61112240000.00		Sill Anchors		\$ -	\$ -	\$ -	\$ -	-	
611122400000100.00		Timber Connectors- Embedded In Concrete Or Block- 18-5/8 in Long- Sill Anchors	EA	\$ 5.77	\$ 3.32	\$ -	\$ -	9.09	C25
61112260000.00		Spike Grids		\$ -	\$ -	\$ -	\$ -	-	
611122600000100.00		Timber Connectors- Spike Grids- 4 in X 4 in- Flat Or Curved	EA	\$ 5.53	\$ 1.37	\$ -	\$ -	6.90	C25
61112280000.00		Split Rings		\$ -	\$ -	\$ -	\$ -	-	
611122800000100.00		Timber Connectors- Split Rings- 2.5 in Diameter	EA	\$ 5.53	\$ 3.94	\$ -	\$ -	9.46	C25
611122800000102.00		Timber Connectors- Split Rings- 4 in Diameter	EA	\$ 6.03	\$ 6.09	\$ -	\$ -	12.12	C25
61112300000.00		Strap Ties		\$ -	\$ -	\$ -	\$ -	-	
611123000000100.00		Timber Connectors- Strap Ties- 16 Gauge- 1-3/8 in Wide- 12 in Long	EA	\$ 3.68	\$ 3.10	\$ -	\$ -	6.78	C25
611123000000102.00	1399	Roof Truss, 2" X 4", 1' Overhang, For 5 To 12 Slope	%	\$ -	\$ 4.86	\$ -	\$ -	4.86	
611123000000104.00	1400	Roof Truss, 2" X 4", 1' Overhang, For 6 To 12 Slope	%	\$ -	\$ 9.72	\$ -	\$ -	9.72	
611123000000106.00	1401	Roof Truss, 2" X 4", 1' Overhang, For 7 To 12 Slope	%	\$ -	\$ 14.58	\$ -	\$ -	14.58	
611123000000108.00	1402	Roof Truss, 2" X 4", 1' Overhang, For 8 To 12 Slope	%	\$ -	\$ 19.44	\$ -	\$ -	19.44	
611160800000102.00		Roof Truss- 2 in X 4 in- 1 ft Overhang- 16 ft Span- Plate Connection- 24 in On Center- 4/12 Slope	EA	\$ 53.48	\$ 121.71	\$ -	\$ -	175.19	C33

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
611160800000102.00	1399	Roof Truss, 2" X 4", 1' Overhang, For 5 To 12 Slope	%	\$ -	\$ 6.09	\$ -	\$ -	\$ 6.09	
611160800000102.00	1400	Roof Truss, 2" X 4", 1' Overhang, For 6 To 12 Slope	%	\$ -	\$ 12.17	\$ -	\$ -	\$ 12.17	
611160800000102.00	1401	Roof Truss, 2" X 4", 1' Overhang, For 7 To 12 Slope	%	\$ -	\$ 18.26	\$ -	\$ -	\$ 18.26	
611160800000102.00	1402	Roof Truss, 2" X 4", 1' Overhang, For 8 To 12 Slope	%	\$ -	\$ 24.34	\$ -	\$ -	\$ 24.34	
611160800000104.00		Roof Truss- 2 in X 4 in- 1 ft Overhang- 20 ft Span- Plate Connection- 24 in On Center- 4/12 Slope	EA	\$ 56.06	\$ 125.91	\$ 36.01	\$ -	\$ 217.99	C34
611160800000104.00	1399	Roof Truss, 2" X 4", 1' Overhang, For 5 To 12 Slope	%	\$ -	\$ 6.30	\$ 36.01	\$ -	\$ 6.30	
611160800000104.00	1400	Roof Truss, 2" X 4", 1' Overhang, For 6 To 12 Slope	%	\$ -	\$ 12.59	\$ 36.01	\$ -	\$ 12.59	
611160800000104.00	1401	Roof Truss, 2" X 4", 1' Overhang, For 7 To 12 Slope	%	\$ -	\$ 18.89	\$ 36.01	\$ -	\$ 18.89	
611160800000104.00	1402	Roof Truss, 2" X 4", 1' Overhang, For 8 To 12 Slope	%	\$ -	\$ 25.18	\$ 36.01	\$ -	\$ 25.18	
611160800000106.00		Roof Truss- 2 in X 4 in- 1 ft Overhang- 24 ft Span- Plate Connection- 24 in On Center- 4/12 Slope	EA	\$ 57.93	\$ 149.26	\$ 37.21	\$ -	\$ 244.41	C34
611160800000106.00	1399	Roof Truss, 2" X 4", 1' Overhang, For 5 To 12 Slope	%	\$ -	\$ 7.46	\$ 37.21	\$ -	\$ 7.46	
611160800000106.00	1400	Roof Truss, 2" X 4", 1' Overhang, For 6 To 12 Slope	%	\$ -	\$ 14.93	\$ 37.21	\$ -	\$ 14.93	
611160800000106.00	1401	Roof Truss, 2" X 4", 1' Overhang, For 7 To 12 Slope	%	\$ -	\$ 22.39	\$ 37.21	\$ -	\$ 22.39	
611160800000106.00	1402	Roof Truss, 2" X 4", 1' Overhang, For 8 To 12 Slope	%	\$ -	\$ 29.85	\$ 37.21	\$ -	\$ 29.85	
611160800000108.00		Roof Truss- 2 in X 4 in- 1 ft Overhang- 28 ft Span- Plate Connection- 24 in On Center- 4/12 Slope	EA	\$ 65.63	\$ 176.89	\$ 42.16	\$ -	\$ 284.68	C34
611160800000108.00	1399	Roof Truss, 2" X 4", 1' Overhang, For 5 To 12 Slope	%	\$ -	\$ 8.84	\$ 42.16	\$ -	\$ 8.84	
611160800000108.00	1400	Roof Truss, 2" X 4", 1' Overhang, For 6 To 12 Slope	%	\$ -	\$ 17.69	\$ 42.16	\$ -	\$ 17.69	
611160800000108.00	1401	Roof Truss, 2" X 4", 1' Overhang, For 7 To 12 Slope	%	\$ -	\$ 26.53	\$ 42.16	\$ -	\$ 26.53	
611160800000108.00	1402	Roof Truss, 2" X 4", 1' Overhang, For 8 To 12 Slope	%	\$ -	\$ 35.38	\$ 42.16	\$ -	\$ 35.38	
611160800000110.00		Roof Truss- 2 in X 4 in- 1 ft Overhang- 32 ft Span- Plate Connection- 24 in On Center- 4/12 Slope	EA	\$ 69.52	\$ 250.59	\$ 44.65	\$ -	\$ 364.77	C34
611160800000110.00	1399	Roof Truss, 2" X 4", 1' Overhang, For 5 To 12 Slope	%	\$ -	\$ 12.53	\$ 44.65	\$ -	\$ 12.53	
611160800000110.00	1400	Roof Truss, 2" X 4", 1' Overhang, For 6 To 12 Slope	%	\$ -	\$ 25.06	\$ 44.65	\$ -	\$ 25.06	
611160800000110.00	1401	Roof Truss, 2" X 4", 1' Overhang, For 7 To 12 Slope	%	\$ -	\$ 37.59	\$ 44.65	\$ -	\$ 37.59	
611160800000110.00	1402	Roof Truss, 2" X 4", 1' Overhang, For 8 To 12 Slope	%	\$ -	\$ 50.12	\$ 44.65	\$ -	\$ 50.12	
611160800000112.00		Roof Truss- 2 in X 4 in- 1 ft Overhang- 36 ft Span- Plate Connection- 24 in On Center- 4/12 Slope	EA	\$ 75.57	\$ 299.80	\$ 48.54	\$ -	\$ 423.90	C34
611160800000112.00	1399	Roof Truss, 2" X 4", 1' Overhang, For 5 To 12 Slope	%	\$ -	\$ 14.99	\$ 48.54	\$ -	\$ 14.99	
611160800000112.00	1400	Roof Truss, 2" X 4", 1' Overhang, For 6 To 12 Slope	%	\$ -	\$ 29.98	\$ 48.54	\$ -	\$ 29.98	
611160800000112.00	1401	Roof Truss, 2" X 4", 1' Overhang, For 7 To 12 Slope	%	\$ -	\$ 44.97	\$ 48.54	\$ -	\$ 44.97	
611160800000112.00	1402	Roof Truss, 2" X 4", 1' Overhang, For 8 To 12 Slope	%	\$ -	\$ 59.96	\$ 48.54	\$ -	\$ 59.96	
611160800000114.00		Roof Truss- 2 in X 4 in- 1 ft Overhang- 46 ft Span- Plate Connection- 24 in On Center- 4/12 Slope	EA	\$ 94.05	\$ 381.20	\$ 60.41	\$ -	\$ 535.65	C34
611160800000114.00	1399	Roof Truss, 2" X 4", 1' Overhang, For 5 To 12 Slope	%	\$ -	\$ 19.06	\$ 60.41	\$ -	\$ 19.06	
611160800000114.00	1400	Roof Truss, 2" X 4", 1' Overhang, For 6 To 12 Slope	%	\$ -	\$ 38.12	\$ 60.41	\$ -	\$ 38.12	
611160800000114.00	1401	Roof Truss, 2" X 4", 1' Overhang, For 7 To 12 Slope	%	\$ -	\$ 57.18	\$ 60.41	\$ -	\$ 57.18	
611160800000114.00	1402	Roof Truss, 2" X 4", 1' Overhang, For 8 To 12 Slope	%	\$ -	\$ 76.24	\$ 60.41	\$ -	\$ 76.24	
611160800000116.00		Roof Truss- 2 in X 4 in- 1 ft Overhang- 54 ft Span- Plate Connection- 24 in On Center- 4/12 Slope	EA	\$ 108.63	\$ 505.83	\$ 69.77	\$ -	\$ 684.23	C34
611160800000116.00	1399	Roof Truss, 2" X 4", 1' Overhang, For 5 To 12 Slope	%	\$ -	\$ 25.29	\$ 69.77	\$ -	\$ 25.29	
611160800000116.00	1400	Roof Truss, 2" X 4", 1' Overhang, For 6 To 12 Slope	%	\$ -	\$ 50.58	\$ 69.77	\$ -	\$ 50.58	
611160800000116.00	1401	Roof Truss, 2" X 4", 1' Overhang, For 7 To 12 Slope	%	\$ -	\$ 75.87	\$ 69.77	\$ -	\$ 75.87	
611160800000116.00	1402	Roof Truss, 2" X 4", 1' Overhang, For 8 To 12 Slope	%	\$ -	\$ 101.17	\$ 69.77	\$ -	\$ 101.17	
61116120000.00		Framing- Beams And Girders		\$ -	\$ -	\$ -	\$ -	\$ -	
611161200000100.00		Framing- Beams And Girders- Triple- 2 in X 6 in	BF	\$ 0.82	\$ 0.94	\$ -	\$ -	\$ 1.76	C31
611161200000102.00		Framing- Beams And Girders- Triple- 2 in X 8 in	BF	\$ 0.64	\$ 0.96	\$ -	\$ -	\$ 1.60	C31
611161200000104.00		Framing- Beams And Girders- Triple- 2 in X 10 in	BF	\$ 0.54	\$ 1.55	\$ -	\$ -	\$ 2.09	C31
61116140000.00		Framing- Ceilings		\$ -	\$ -	\$ -	\$ -	\$ -	
611161400000100.00		Framing- Ceilings- Suspended- 2 in X 3 in	BF	\$ 2.70	\$ 0.81	\$ -	\$ -	\$ 3.51	C31
611161400000102.00		Framing- Ceilings- Suspended- 2 in X 4 in	BF	\$ 2.28	\$ 0.79	\$ -	\$ -	\$ 3.07	C31
61116160000.00		Framing- Joists		\$ -	\$ -	\$ -	\$ -	\$ -	
611161600000100.00		Framing- Joists- 2 in X 4 in	BF	\$ 1.62	\$ 0.79	\$ -	\$ -	\$ 2.41	C31
611161600000102.00		Framing- Joists- 2 in X 8 in	BF	\$ 0.92	\$ 0.96	\$ -	\$ -	\$ 1.88	C31
611161600000104.00		Framing- Joists- 2 in X 12 in	BF	\$ 0.77	\$ 1.50	\$ -	\$ -	\$ 2.27	C31
611161600000106.00		Composite Wood Joist 9-1/2 in Deep	MLF	\$ -	\$ 3,197.00	\$ -	\$ -	\$ 3,197.00	
611161600000108.00		Composite Wood Joist 11-1/2 in Deep	MLF	\$ -	\$ 4,226.50	\$ -	\$ -	\$ 4,226.50	
611161600000110.00		Composite Wood Joist 14 in Deep	MLF	\$ -	\$ 5,116.50	\$ -	\$ -	\$ 5,116.50	
611161600000112.00		Composite Wood Joist 16 in Deep	MLF	\$ -	\$ 5,606.16	\$ -	\$ -	\$ 5,606.16	
611161600000114.00		Open Web Joist 12 in Deep	MLF	\$ -	\$ 7,149.50	\$ -	\$ -	\$ 7,149.50	
611161600000116.00		Open Web Joist 14 in Deep	MLF	\$ -	\$ 7,500.00	\$ -	\$ -	\$ 7,500.00	
611161600000118.00		Open Web Joist 16 in Deep	MLF	\$ -	\$ 10,457.00	\$ -	\$ -	\$ 10,457.00	
611161600000120.00		Open Web Joist 18 in Deep	MLF	\$ -	\$ 6,329.37	\$ -	\$ -	\$ 6,329.37	
61116180000.00		Framing- Miscellaneous		\$ -	\$ -	\$ -	\$ -	\$ -	
61116181200.00		Stair Stringers		\$ -	\$ -	\$ -	\$ -	\$ -	
611161812000100.00		Framing- Stair Stringers- 2 in X 10 in	BF	\$ 6.13	\$ 0.82	\$ -	\$ -	\$ 6.95	C31
611161812000102.00		Framing- Stair Stringers- 2 in X 12 in	BF	\$ 5.18	\$ 1.40	\$ -	\$ -	\$ 6.58	C31
61116220000.00		Framing- Columns		\$ -	\$ -	\$ -	\$ -	\$ -	
61116221200.00		Framing-		\$ -	\$ -	\$ -	\$ -	\$ -	
611162212000100.00		Framing- Columns- 4 in X 4 in	BF	\$ 2.59	\$ 1.60	\$ -	\$ -	\$ 4.19	C31
611162212000102.00		Framing- Columns- 6 in X 6 in	BF	\$ 2.07	\$ 1.03	\$ -	\$ -	\$ 3.10	C31
61116240000.00		Framing- Roofs		\$ -	\$ -	\$ -	\$ -	\$ -	
611162400000100.00		Framing- Roofs- Rafters- To 4 in 12 Pitch- 2 in X 6 in	BF	\$ 1.35	\$ 0.94	\$ -	\$ -	\$ 2.29	C31
611162400000100.00	1392	Framing, Roof Rafters, For Slopes Steeper Than 4 In 12, Add	%	\$ 0.40	\$ -	\$ -	\$ -	\$ 0.40	
611162400000100.00	1393	Framing, Roof Rafters, For Dormers Or Complex Roofs, Add	%	\$ 0.67	\$ -	\$ -	\$ -	\$ 0.67	
611162400000102.00		Framing- Roofs- Rafters- To 4 in 12 Pitch- 2 in X 10 in	BF	\$ 0.96	\$ 1.55	\$ -	\$ -	\$ 2.51	C31
611162400000102.00	1392	Framing, Roof Rafters, For Slopes Steeper Than 4 In 12, Add	%	\$ 0.29	\$ -	\$ -	\$ -	\$ 0.29	
611162400000102.00	1393	Framing, Roof Rafters, For Dormers Or Complex Roofs, Add	%	\$ 0.48	\$ -	\$ -	\$ -	\$ 0.48	
611162400000104.00		Framing- Roofs- Rafters- To 4 in 12 Pitch- 2 in X 12 in	BF	\$ 0.84	\$ 1.51	\$ -	\$ -	\$ 2.35	C31
611162400000104.00	1392	Framing, Roof Rafters, For Slopes Steeper Than 4 In 12, Add	%	\$ 0.25	\$ -	\$ -	\$ -	\$ 0.25	
611162400000104.00	1393	Framing, Roof Rafters, For Dormers Or Complex Roofs, Add	%	\$ 0.42	\$ -	\$ -	\$ -	\$ 0.42	
61116260000.00		Framing- Sleepers		\$ -	\$ -	\$ -	\$ -	\$ -	
611162600000100.00		Framing- Sleepers- On Concrete- Treated- 1 in X 2 in	BF	\$ 3.46	\$ 2.63	\$ -	\$ -	\$ 6.08	C31
611162600000102.00		Framing- Sleepers- On Concrete- Treated- 1 in X 3 in	BF	\$ 2.70	\$ 1.75	\$ -	\$ -	\$ 4.45	C31
611162600000104.00		Framing- Sleepers- On Concrete- Treated- 2 in X 4 in	BF	\$ 1.36	\$ 0.78	\$ -	\$ -	\$ 2.15	C31
611162600000106.00		Framing- Sleepers- On Concrete- Treated- 2 in X 6 in	BF	\$ 1.04	\$ 0.94	\$ -	\$ -	\$ 1.98	C31
61116280000.00		Framing- Walls		\$ -	\$ -	\$ -	\$ -	\$ -	
61116281200.00		Plates- Untreated		\$ -	\$ -	\$ -	\$ -	\$ -	
611162812000100.00		Framing- Walls- Plates- Untreated- 2 in X 3 in	BF	\$ 3.13	\$ 0.51	\$ -	\$ -	\$ 3.64	C31
611162812000100.00	1979	For Pressure Treated Wood, CCA,ACA, Wet .4PCF, Add		\$ -	\$ 0.20	\$ -	\$ -	\$ 0.20	
611162812000102.00		Framing- Walls- Plates- Untreated- 2 in X 4 in	BF	\$ 2.54	\$ 0.78	\$ -	\$ -	\$ 3.33	C31
611162812000102.00	1979	For Pressure Treated Wood, CCA,ACA, Wet .4PCF, Add		\$ -	\$ 0.31	\$ -	\$ -	\$ 0.31	
611162812000104.00		Framing- Walls- Plates- Untreated- 2 in X 6 in	BF	\$ 1.80	\$ 0.94	\$ -	\$ -	\$ 2.74	C31
611162812000104.00	1979	For Pressure Treated Wood, CCA,ACA, Wet .4PCF, Add		\$ -	\$ 0.37	\$ -	\$ -	\$ 0.37	
61116281400.00		Studs- Wall		\$ -	\$ -	\$ -	\$ -	\$ -	
611162814000100.00		Framing- Walls- Studs- 8 ft High Wall- 2 in X 3 in	BF	\$ 2.25	\$ 0.51	\$ -	\$ -	\$ 2.75	C31
611162814000100.00	1979	For Pressure Treated Wood, CCA,ACA, Wet .4PCF, Add		\$ -	\$ 0.20	\$ -	\$ -	\$ 0.20	
611162814000102.00		Framing- Walls- Studs- 8 ft High Wall- 2 in X 4 in	BF	\$ 1.46	\$ 0.78	\$ -	\$ -	\$ 2.25	C31
611162814000102.00	1979	For Pressure Treated Wood, CCA,ACA, Wet .4PCF, Add		\$ -	\$ 0.31	\$ -	\$ -	\$ 0.31	
611162814000104.00		Framing- Walls- Studs- 8 ft High Wall- 2 in X 6 in	BF	\$ 1.35	\$ 0.94	\$ -	\$ -	\$ 2.29	C31
611162814000104.00	1979	For Pressure Treated Wood, CCA,ACA, Wet .4PCF, Add		\$ -	\$ 0.37	\$ -	\$ -	\$ 0.37	
61118000000.00		Blocking		\$ -	\$ -	\$ -	\$ -	\$ -	
61118120000.00		Wood Construction		\$ -	\$ -	\$ -	\$ -	\$ -	
611181200000100.00		Blocking- Miscellaneous- To Wood Construction- 2 in X 4 in	BF	\$ 3.90	\$ 0.78	\$ -	\$ -	\$ 4.69	C25
611181200000102.00		Blocking To Wood- 2 inX 4 in To 2 inX 8 in Douglas Fir-	BF	\$ 4.17	\$ 1.58	\$ -	\$ -	\$ 5.75	C17
611181200000104.00		Blocking To Steel- 2 inX 4 in To 2 inX 8 in Douglas Fir-	BF	\$ 4.64	\$ 0.80	\$ -	\$ -	\$ 5.43	C17
611181200000106.00		Blocking To Concrete- 2 inX 4 in To 2 inX 8 in Douglas Fir-	BF	\$ 3.22	\$ 1.58	\$ -	\$ -	\$ 4.80	C17

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
611181200000108.00		Blocking To Wood- 2 inX 4 in To 2 inX 8 in Spruce And Hemlock	BF	\$ 4.17	\$ 1.06	\$ -	\$ -	\$ 5.23	C17
611181200000110.00		Blocking To Steel- 2 inX 4 in To 2 inX 8 in Spruce And Hemlock	BF	\$ 4.64	\$ 1.06	\$ -	\$ -	\$ 5.70	C17
611181200000112.00		Blocking To Concrete- 2 in X 4 in To 2 inX 8 in Spruce And Hemlock	BF	\$ 3.22	\$ 1.06	\$ -	\$ -	\$ 4.28	C17
611181200000114.00		Blocking To Wood 4 inX4 in To 4 in X 8 in	BF	\$ 4.64	\$ 1.80	\$ -	\$ -	\$ 6.43	C17
611181200000116.00		Backing To Wood 2 in X 6 in To 4 in X 6 in	BF	\$ 4.64	\$ 1.59	\$ -	\$ -	\$ 6.22	C17
611181200000118.00		Backing To Wood 1/2 in Plywood	SF	\$ 2.90	\$ 1.20	\$ -	\$ -	\$ 4.09	C17
61118140000.00		Steel Construction		\$ -	\$ -	\$ -	\$ -	\$ -	
611181400000100.00		Blocking- Miscellaneous- To Steel Construction- 2 in X 4 in	BF	\$ 4.74	\$ 0.78	\$ -	\$ -	\$ 5.52	C25
61118160000.00		Concrete Construction		\$ -	\$ -	\$ -	\$ -	\$ -	
611181600000100.00		Blocking- Miscellaneous- To Concrete Construction- 2 in X 4 in	BF	\$ 2.14	\$ 0.78	\$ -	\$ -	\$ 2.92	C25
61122000000.00		Bridging		\$ -	\$ -	\$ -	\$ -	\$ -	
61122120000.00		Wood		\$ -	\$ -	\$ -	\$ -	\$ -	
611221200000100.00		Bridging- Wood- For Joists 16 in On Center- 1 in X 3 in	EA	\$ 5.10	\$ 3.50	\$ -	\$ -	\$ 8.60	C25
611221200000102.00		Bridging- Wood- For Joists 16 in On Center- 2 in X 3 in Bridging	EA	\$ 5.10	\$ 3.25	\$ -	\$ -	\$ 8.35	C25
61122140000.00		Steel		\$ -	\$ -	\$ -	\$ -	\$ -	
611221400000100.00		Bridging- Steel- For 2 in X 10 in Joists At 12 in On Center- Galvanized- 18 Gauge	EA	\$ 5.10	\$ 1.05	\$ -	\$ -	\$ 6.15	C25
611221400000102.00		Bridging- Steel- For 2 in X 14 in Joists At 16 in On Center- Galvanized- 18 Gauge	EA	\$ 5.10	\$ 2.01	\$ -	\$ -	\$ 7.11	C25
611221400000104.00		Bridging- Steel- For 2 in X 14 in Joists At 24 in On Center- Galvanized- 18 Gauge	EA	\$ 4.74	\$ 2.67	\$ -	\$ -	\$ 7.41	C25
61300000000.00		Heavy Timber Construction		\$ -	\$ -	\$ -	\$ -	\$ -	
61323000000.00		Heavy Timber Framing		\$ -	\$ -	\$ -	\$ -	\$ -	
61323120000.00		Framing- Heavy		\$ -	\$ -	\$ -	\$ -	\$ -	
61323121200.00		Beams		\$ -	\$ -	\$ -	\$ -	\$ -	
613231212000100.00		Framing- Heavy- Mill Timber- Beams- Single 6 in X 10 in	BF	\$ 1.23	\$ 1.91	\$ -	\$ -	\$ 3.14	C31
613231212000100.00	1980	For Pressure Treated Wood, CCA,ACA, Wet .4PCF, Add		\$ -	\$ 0.75	\$ -	\$ -	\$ 0.75	
613231212000102.00		Framing- Heavy- Mill Timber- Beams- Single 8 in X 16 in	BF	\$ 1.12	\$ 2.09	\$ -	\$ -	\$ 3.21	C31
613231212000102.00	1980	For Pressure Treated Wood, CCA,ACA, Wet .4PCF, Add		\$ -	\$ 0.82	\$ -	\$ -	\$ 0.82	
61323121400.00		Columns		\$ -	\$ -	\$ -	\$ -	\$ -	
613231214000100.00		Framing- Heavy- Columns- Structural Grade- 1500F- 4 in X 4 in	BF	\$ 2.25	\$ 1.35	\$ -	\$ -	\$ 3.60	C31
613231214000100.00	1980	For Pressure Treated Wood, CCA,ACA, Wet .4PCF, Add		\$ -	\$ 0.53	\$ -	\$ -	\$ 0.53	
613231214000102.00		Framing- Heavy- Columns- Structural Grade- 1500F- 6 in X 6 in	BF	\$ 2.07	\$ 1.78	\$ -	\$ -	\$ 3.85	C31
613231214000102.00	1980	For Pressure Treated Wood, CCA,ACA, Wet .4PCF, Add		\$ -	\$ 0.69	\$ -	\$ -	\$ 0.69	
613231214000104.00		Framing- Heavy- Columns- Structural Grade- 1500F- 8 in X 8 in	BF	\$ 1.93	\$ 1.87	\$ -	\$ -	\$ 3.80	C31
613231214000104.00	1980	For Pressure Treated Wood, CCA,ACA, Wet .4PCF, Add		\$ -	\$ 0.73	\$ -	\$ -	\$ 0.73	
613231214000106.00		Framing- Heavy- Columns- Structural Grade- 1500F- 10 in X 10 in	BF	\$ 1.80	\$ 2.94	\$ -	\$ -	\$ 4.74	C31
613231214000106.00	1980	For Pressure Treated Wood, CCA,ACA, Wet .4PCF, Add		\$ -	\$ 1.15	\$ -	\$ -	\$ 1.15	
613231214000108.00		Framing- Heavy- Columns- Structural Grade- 1500F- 12 in X 12 in	BF	\$ 1.68	\$ 3.09	\$ -	\$ -	\$ 4.77	C31
613231214000108.00	1980	For Pressure Treated Wood, CCA,ACA, Wet .4PCF, Add		\$ -	\$ 1.21	\$ -	\$ -	\$ 1.21	
61500000000.00		Wood Decking		\$ -	\$ -	\$ -	\$ -	\$ -	
61512000000.00		Glue Laminated Decking		\$ -	\$ -	\$ -	\$ -	\$ -	
615120000000100.00		Glue Laminated Decking- 2 in To 4 in Thick X 4 in Wide	BF	\$ 2.12	\$ 6.15	\$ -	\$ -	\$ 8.27	C30
615120000000100.00	0370	For Fir, Add		\$ -	\$ 0.55	\$ -	\$ -	\$ 0.55	
615120000000100.00	0371	For Oak, Add		\$ -	\$ 1.11	\$ -	\$ -	\$ 1.11	
615120000000102.00		Glue Laminated Decking- 2 in To 4 in Thick X 6 in Wide	BF	\$ 1.98	\$ 5.99	\$ -	\$ -	\$ 7.97	C30
615120000000102.00	0370	For Fir, Add		\$ -	\$ 0.54	\$ -	\$ -	\$ 0.54	
615120000000102.00	0371	For Oak, Add		\$ -	\$ 1.08	\$ -	\$ -	\$ 1.08	
615120000000104.00		Glue Laminated Decking- 2 in To 4 in Thick X 8 in Wide	BF	\$ 1.85	\$ 5.80	\$ -	\$ -	\$ 7.65	C30
615120000000104.00	0370	For Fir, Add		\$ -	\$ 0.52	\$ -	\$ -	\$ 0.52	
615120000000104.00	0371	For Oak, Add		\$ -	\$ 1.04	\$ -	\$ -	\$ 1.04	
61600000000.00		Sheathing		\$ -	\$ -	\$ -	\$ -	\$ -	
61611000000.00		Sheathing		\$ -	\$ -	\$ -	\$ -	\$ -	
616110000000100.00		Wall Sheathing- 1/4 in Interior Plywood	SF	\$ 1.24	\$ 0.94	\$ -	\$ -	\$ 2.18	C28
616110000000100.00	1974	For Fire Retardant Treatment, Add		\$ -	\$ 0.74	\$ -	\$ -	\$ 0.74	
616110000000100.00	1975	Quantity Discount For Plywood Purchases Of 3200 SF To 6400 SF		\$ -	\$ (0.02)	\$ -	\$ -	\$ (0.02)	
616110000000100.00	1976	Quantity Discount For Plywood Purchases Of 6401 SF To 12800 SF		\$ -	\$ (0.04)	\$ -	\$ -	\$ (0.04)	
616110000000100.00	1977	Quantity Discount For Plywood Purchases Over 12800 SF		\$ -	\$ (0.06)	\$ -	\$ -	\$ (0.06)	
616110000000100.00	1978	For Pressure Treated Wood, CCA,ACA, Wet .4PCF, Add		\$ -	\$ 0.37	\$ -	\$ -	\$ 0.37	
616110000000102.00		Structural Plywood On Walls- 3/8 in Thick	SF	\$ 1.24	\$ 0.88	\$ -	\$ -	\$ 2.12	C28
616110000000102.00	1974	For Fire Retardant Treatment, Add		\$ -	\$ 0.70	\$ -	\$ -	\$ 0.70	
616110000000102.00	1975	Quantity Discount For Plywood Purchases Of 3200 SF To 6400 SF		\$ -	\$ (0.02)	\$ -	\$ -	\$ (0.02)	
616110000000102.00	1976	Quantity Discount For Plywood Purchases Of 6401 SF To 12800 SF		\$ -	\$ (0.04)	\$ -	\$ -	\$ (0.04)	
616110000000102.00	1977	Quantity Discount For Plywood Purchases Over 12800 SF		\$ -	\$ (0.05)	\$ -	\$ -	\$ (0.05)	
616110000000102.00	1978	For Pressure Treated Wood, CCA,ACA, Wet .4PCF, Add		\$ -	\$ 0.34	\$ -	\$ -	\$ 0.34	
616110000000104.00		Structural Plywood On Walls- 1/2 in Thick	SF	\$ 1.33	\$ 0.91	\$ -	\$ -	\$ 2.24	C28
616110000000104.00	1974	For Fire Retardant Treatment, Add		\$ -	\$ 0.72	\$ -	\$ -	\$ 0.72	
616110000000104.00	1975	Quantity Discount For Plywood Purchases Of 3200 SF To 6400 SF		\$ -	\$ (0.02)	\$ -	\$ -	\$ (0.02)	
616110000000104.00	1976	Quantity Discount For Plywood Purchases Of 6401 SF To 12800 SF		\$ -	\$ (0.04)	\$ -	\$ -	\$ (0.04)	
616110000000104.00	1977	Quantity Discount For Plywood Purchases Over 12800 SF		\$ -	\$ (0.05)	\$ -	\$ -	\$ (0.05)	
616110000000104.00	1978	For Pressure Treated Wood, CCA,ACA, Wet .4PCF, Add		\$ -	\$ 0.35	\$ -	\$ -	\$ 0.35	
616110000000104.00	1983	For OSB (Wafer Board) Class 2, Deduct		\$ -	\$ (0.27)	\$ -	\$ -	\$ (0.27)	
616110000000106.00		Structural Plywood On Walls- 5/8 in Thick	SF	\$ 1.42	\$ 1.15	\$ -	\$ -	\$ 2.57	C28
616110000000106.00	1974	For Fire Retardant Treatment, Add		\$ -	\$ 0.91	\$ -	\$ -	\$ 0.91	
616110000000106.00	1975	Quantity Discount For Plywood Purchases Of 3200 SF To 6400 SF		\$ -	\$ (0.02)	\$ -	\$ -	\$ (0.02)	
616110000000106.00	1976	Quantity Discount For Plywood Purchases Of 6401 SF To 12800 SF		\$ -	\$ (0.05)	\$ -	\$ -	\$ (0.05)	
616110000000106.00	1977	Quantity Discount For Plywood Purchases Over 12800 SF		\$ -	\$ (0.07)	\$ -	\$ -	\$ (0.07)	
616110000000106.00	1978	For Pressure Treated Wood, CCA,ACA, Wet .4PCF, Add		\$ -	\$ 0.45	\$ -	\$ -	\$ 0.45	
616110000000106.00	1983	For OSB (Wafer Board) Class 2, Deduct		\$ -	\$ (0.35)	\$ -	\$ -	\$ (0.35)	
616110000000108.00		Structural Plywood On Walls- 3/4 in Thick	SF	\$ 1.54	\$ 1.45	\$ -	\$ -	\$ 2.99	C28
616110000000108.00	1974	For Fire Retardant Treatment, Add		\$ -	\$ 1.15	\$ -	\$ -	\$ 1.15	
616110000000108.00	1975	Quantity Discount For Plywood Purchases Of 3200 SF To 6400 SF		\$ -	\$ (0.03)	\$ -	\$ -	\$ (0.03)	
616110000000108.00	1976	Quantity Discount For Plywood Purchases Of 6401 SF To 12800 SF		\$ -	\$ (0.06)	\$ -	\$ -	\$ (0.06)	
616110000000108.00	1977	Quantity Discount For Plywood Purchases Over 12800 SF		\$ -	\$ (0.09)	\$ -	\$ -	\$ (0.09)	
616110000000108.00	1978	For Pressure Treated Wood, CCA,ACA, Wet .4PCF, Add		\$ -	\$ 0.57	\$ -	\$ -	\$ 0.57	
616110000000108.00	1983	For OSB (Wafer Board) Class 2, Deduct		\$ -	\$ (0.44)	\$ -	\$ -	\$ (0.44)	
616110000000110.00		Sheathing- Plywood On Walls With Exterior Cdx- 3/8 in Thick	SF	\$ 1.12	\$ 0.94	\$ -	\$ -	\$ 2.06	C31
616110000000110.00	1394	Sheathing, For Exterior C-C Grade Plywood, Add	%	\$ -	\$ 0.14	\$ -	\$ -	\$ 0.14	
616110000000110.00	1395	Sheathing, For Application To Metal Studs, Joists, Rafters, Add	%	\$ 0.22	\$ -	\$ -	\$ -	\$ 0.22	
616110000000110.00	1396	Sheathing, For Shear Wall Construction, Add	%	\$ 0.22	\$ -	\$ -	\$ -	\$ 0.22	
616110000000110.00	1974	For Fire Retardant Treatment, Add		\$ -	\$ 0.74	\$ -	\$ -	\$ 0.74	
616110000000110.00	1975	Quantity Discount For Plywood Purchases Of 3200 SF To 6400 SF		\$ -	\$ (0.02)	\$ -	\$ -	\$ (0.02)	
616110000000110.00	1976	Quantity Discount For Plywood Purchases Of 6401 SF To 12800 SF		\$ -	\$ (0.04)	\$ -	\$ -	\$ (0.04)	
616110000000110.00	1977	Quantity Discount For Plywood Purchases Over 12800 SF		\$ -	\$ (0.06)	\$ -	\$ -	\$ (0.06)	
616110000000110.00	1978	For Pressure Treated Wood, CCA,ACA, Wet .4PCF, Add		\$ -	\$ 0.37	\$ -	\$ -	\$ 0.37	
616110000000110.00	1983	For OSB (Wafer Board) Class 2, Deduct		\$ -	\$ (0.28)	\$ -	\$ -	\$ (0.28)	
616110000000112.00		Sheathing- Plywood On Walls With Exterior Cdx- 1/2 in Thick	SF	\$ 1.20	\$ 1.30	\$ -	\$ -	\$ 2.50	C31
616110000000112.00	1394	Sheathing, For Exterior C-C Grade Plywood, Add	%	\$ -	\$ 0.20	\$ -	\$ -	\$ 0.20	
616110000000112.00	1395	Sheathing, For Application To Metal Studs, Joists, Rafters, Add	%	\$ 0.24	\$ -	\$ -	\$ -	\$ 0.24	
616110000000112.00	1396	Sheathing, For Shear Wall Construction, Add	%	\$ 0.24	\$ -	\$ -	\$ -	\$ 0.24	
616110000000112.00	1974	For Fire Retardant Treatment, Add		\$ -	\$ 1.03	\$ -	\$ -	\$ 1.03	
616110000000112.00	1975	Quantity Discount For Plywood Purchases Of 3200 SF To 6400 SF		\$ -	\$ (0.03)	\$ -	\$ -	\$ (0.03)	
616110000000112.00	1976	Quantity Discount For Plywood Purchases Of 6401 SF To 12800 SF		\$ -	\$ (0.05)	\$ -	\$ -	\$ (0.05)	
616110000000112.00	1977	Quantity Discount For Plywood Purchases Over 12800 SF		\$ -	\$ (0.08)	\$ -	\$ -	\$ (0.08)	
616110000000112.00	1978	For Pressure Treated Wood, CCA,ACA, Wet .4PCF, Add		\$ -	\$ 0.51	\$ -	\$ -	\$ 0.51	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
616110000000112.00	1983	For OSB (Wafer Board) Class 2, Deduct		\$ -	\$ (0.39)	\$ -	\$ -	\$ (0.39)	
616110000000114.00		Sheathing- Plywood On Walls With Exterior Cdx- 5/8 in Thick	SF	\$ 1.28	\$ 1.45	\$ -	\$ -	\$ 2.73	C31
616110000000114.00	1394	Sheathing, For Exterior C-C Grade Plywood, Add	%	\$ -	\$ 0.22	\$ -	\$ -	\$ 0.22	
616110000000114.00	1395	Sheathing, For Application To Metal Studs, Joists, Rafters, Add	%	\$ 0.26	\$ -	\$ -	\$ -	\$ 0.26	
616110000000114.00	1396	Sheathing, For Shear Wall Construction, Add	%	\$ 0.26	\$ -	\$ -	\$ -	\$ 0.26	
616110000000114.00	1974	For Fire Retardant Treatment, Add		\$ -	\$ 1.15	\$ -	\$ -	\$ 1.15	
616110000000114.00	1975	Quantity Discount For Plywood Purchases Of 3200 SF To 6400 SF		\$ -	\$ (0.03)	\$ -	\$ -	\$ (0.03)	
616110000000114.00	1976	Quantity Discount For Plywood Purchases Of 6401 SF To 12800 SF		\$ -	\$ (0.06)	\$ -	\$ -	\$ (0.06)	
616110000000114.00	1977	Quantity Discount For Plywood Purchases Over 12800 SF		\$ -	\$ (0.09)	\$ -	\$ -	\$ (0.09)	
616110000000114.00	1978	For Pressure Treated Wood, CCA,ACA, Wet .4PCF, Add		\$ -	\$ 0.57	\$ -	\$ -	\$ 0.57	
616110000000114.00	1983	For OSB (Wafer Board) Class 2, Deduct		\$ -	\$ (0.44)	\$ -	\$ -	\$ (0.44)	
616110000000116.00		Sheathing- Plywood On Walls With Exterior Cdx- 3/4 in Thick	SF	\$ 1.38	\$ 1.61	\$ -	\$ -	\$ 2.99	C31
616110000000116.00	1394	Sheathing, For Exterior C-C Grade Plywood, Add	%	\$ -	\$ 0.24	\$ -	\$ -	\$ 0.24	
616110000000116.00	1395	Sheathing, For Application To Metal Studs, Joists, Rafters, Add	%	\$ 0.28	\$ -	\$ -	\$ -	\$ 0.28	
616110000000116.00	1396	Sheathing, For Shear Wall Construction, Add	%	\$ 0.28	\$ -	\$ -	\$ -	\$ 0.28	
616110000000116.00	1974	For Fire Retardant Treatment, Add		\$ -	\$ 1.27	\$ -	\$ -	\$ 1.27	
616110000000116.00	1975	Quantity Discount For Plywood Purchases Of 3200 SF To 6400 SF		\$ -	\$ (0.03)	\$ -	\$ -	\$ (0.03)	
616110000000116.00	1976	Quantity Discount For Plywood Purchases Of 6401 SF To 12800 SF		\$ -	\$ (0.06)	\$ -	\$ -	\$ (0.06)	
616110000000116.00	1977	Quantity Discount For Plywood Purchases Over 12800 SF		\$ -	\$ (0.10)	\$ -	\$ -	\$ (0.10)	
616110000000116.00	1978	For Pressure Treated Wood, CCA,ACA, Wet .4PCF, Add		\$ -	\$ 0.63	\$ -	\$ -	\$ 0.63	
616110000000116.00	1983	For OSB (Wafer Board) Class 2, Deduct		\$ -	\$ (0.48)	\$ -	\$ -	\$ (0.48)	
616110000000118.00		Sheathing- Gypsum- Weatherproof- 1/2 in Thick	SF	\$ 1.20	\$ 0.59	\$ -	\$ -	\$ 1.79	C31
616110000000120.00		Asphalt Impregnated Gypsum- 1/2 in Thick Tongue And Groove Sheets Applied On Walls	SF	\$ 1.24	\$ 0.62	\$ -	\$ -	\$ 1.86	C28
61612000000.00		On Roofs		\$ -	\$ -	\$ -	\$ -	\$ -	
616120000000100.00		Structural Plywood On Roof- 3/8 in Thick	SF	\$ 0.98	\$ 0.89	\$ -	\$ -	\$ 1.87	C28
616120000000100.00	0364	For Fire Retardant Treatment, Add		\$ -	\$ 0.70	\$ -	\$ -	\$ 0.70	
616120000000100.00	0365	Quantity Discount For Plywood Purchases Of 3200 SF To 6400 SF		\$ -	\$ (0.02)	\$ -	\$ -	\$ (0.02)	
616120000000100.00	0366	Quantity Discount For Plywood Purchases Of 6401 SF To 12800 SF		\$ -	\$ (0.04)	\$ -	\$ -	\$ (0.04)	
616120000000100.00	0367	Quantity Discount For Plywood Purchases Over 12800 SF		\$ -	\$ (0.05)	\$ -	\$ -	\$ (0.05)	
616120000000100.00	1985	For OSB (Wafer Board) Class 2, Deduct		\$ -	\$ (0.27)	\$ -	\$ -	\$ (0.27)	
616120000000102.00		Structural Plywood On Roof- 1/2 in Thick	SF	\$ 1.07	\$ 0.91	\$ -	\$ -	\$ 1.98	C28
616120000000102.00	0364	For Fire Retardant Treatment, Add		\$ -	\$ 0.72	\$ -	\$ -	\$ 0.72	
616120000000102.00	0365	Quantity Discount For Plywood Purchases Of 3200 SF To 6400 SF		\$ -	\$ (0.02)	\$ -	\$ -	\$ (0.02)	
616120000000102.00	0366	Quantity Discount For Plywood Purchases Of 6401 SF To 12800 SF		\$ -	\$ (0.04)	\$ -	\$ -	\$ (0.04)	
616120000000102.00	0367	Quantity Discount For Plywood Purchases Over 12800 SF		\$ -	\$ (0.05)	\$ -	\$ -	\$ (0.05)	
616120000000102.00	1985	For OSB (Wafer Board) Class 2, Deduct		\$ -	\$ (0.27)	\$ -	\$ -	\$ (0.27)	
616120000000104.00		Structural Plywood On Roof- 5/8 in Thick	SF	\$ 1.15	\$ 1.15	\$ -	\$ -	\$ 2.30	C28
616120000000104.00	0364	For Fire Retardant Treatment, Add		\$ -	\$ 0.91	\$ -	\$ -	\$ 0.91	
616120000000104.00	0365	Quantity Discount For Plywood Purchases Of 3200 SF To 6400 SF		\$ -	\$ (0.02)	\$ -	\$ -	\$ (0.02)	
616120000000104.00	0366	Quantity Discount For Plywood Purchases Of 6401 SF To 12800 SF		\$ -	\$ (0.05)	\$ -	\$ -	\$ (0.05)	
616120000000104.00	0367	Quantity Discount For Plywood Purchases Over 12800 SF		\$ -	\$ (0.07)	\$ -	\$ -	\$ (0.07)	
616120000000104.00	1985	For OSB (Wafer Board) Class 2, Deduct		\$ -	\$ (0.35)	\$ -	\$ -	\$ (0.35)	
616120000000106.00		Structural Plywood On Roof- 3/4 in Thick	SF	\$ 1.24	\$ 1.45	\$ -	\$ -	\$ 2.69	C28
616120000000106.00	0364	For Fire Retardant Treatment, Add		\$ -	\$ 1.15	\$ -	\$ -	\$ 1.15	
616120000000106.00	0365	Quantity Discount For Plywood Purchases Of 3200 SF To 6400 SF		\$ -	\$ (0.03)	\$ -	\$ -	\$ (0.03)	
616120000000106.00	0366	Quantity Discount For Plywood Purchases Of 6401 SF To 12800 SF		\$ -	\$ (0.06)	\$ -	\$ -	\$ (0.06)	
616120000000106.00	0367	Quantity Discount For Plywood Purchases Over 12800 SF		\$ -	\$ (0.09)	\$ -	\$ -	\$ (0.09)	
616120000000106.00	1985	For OSB (Wafer Board) Class 2, Deduct		\$ -	\$ (0.44)	\$ -	\$ -	\$ (0.44)	
61623000000.00		Subflooring		\$ -	\$ -	\$ -	\$ -	\$ -	
61623120000.00		Plywood		\$ -	\$ -	\$ -	\$ -	\$ -	
616231200000100.00		Subfloor- Plywood- Cdx- 1/2 in Thick	SF	\$ 0.90	\$ 1.30	\$ -	\$ -	\$ 2.20	C31
616231200000100.00	1397	Subfloor, For Water Resistant Coating Or Treatment, Add		\$ -	\$ 0.08	\$ -	\$ -	\$ 0.08	
616231200000100.00	1398	Subfloor, For Foil Backing, Add		\$ -	\$ 0.13	\$ -	\$ -	\$ 0.13	
616231200000102.00		Subfloor- Plywood- Cdx- 3/4 in Thick	SF	\$ 1.08	\$ 1.61	\$ -	\$ -	\$ 2.69	C31
616231200000102.00	1397	Subfloor, For Water Resistant Coating Or Treatment, Add		\$ -	\$ 0.10	\$ -	\$ -	\$ 0.10	
616231200000102.00	1398	Subfloor, For Foil Backing, Add		\$ -	\$ 0.16	\$ -	\$ -	\$ 0.16	
616231200000102.00	1984	For OSB (Wafer Board) Class 2, Deduct		\$ -	\$ (0.48)	\$ -	\$ -	\$ (0.48)	
616231200000104.00		Subfloor- Plywood- 1/2 in Thick- Structural Use Apa Exposure 1	SF	\$ 0.90	\$ 1.30	\$ -	\$ -	\$ 2.20	C31
616231200000104.00	1397	Subfloor, For Water Resistant Coating Or Treatment, Add		\$ -	\$ 0.08	\$ -	\$ -	\$ 0.08	
616231200000104.00	1398	Subfloor, For Foil Backing, Add		\$ -	\$ 0.13	\$ -	\$ -	\$ 0.13	
616231200000104.00	1984	For OSB (Wafer Board) Class 2, Deduct		\$ -	\$ (0.39)	\$ -	\$ -	\$ (0.39)	
616231200000106.00		Subfloor- Plywood- 3/4 in Thick- Structural Use Apa Exposure 1	SF	\$ 1.08	\$ 1.61	\$ -	\$ -	\$ 2.69	C31
616231200000106.00	1397	Subfloor, For Water Resistant Coating Or Treatment, Add		\$ -	\$ 0.10	\$ -	\$ -	\$ 0.10	
616231200000106.00	1398	Subfloor, For Foil Backing, Add		\$ -	\$ 0.16	\$ -	\$ -	\$ 0.16	
616231200000106.00	1984	For OSB (Wafer Board) Class 2, Deduct		\$ -	\$ (0.48)	\$ -	\$ -	\$ (0.48)	
616231200000108.00		Subfloor- 1/4 in Thick Plywood Underlayment Grade	SF	\$ 0.96	\$ 0.96	\$ -	\$ -	\$ 1.92	C28
616231200000108.00	1397	Subfloor, For Water Resistant Coating Or Treatment, Add		\$ -	\$ 0.06	\$ -	\$ -	\$ 0.06	
616231200000108.00	1398	Subfloor, For Foil Backing, Add		\$ -	\$ 0.10	\$ -	\$ -	\$ 0.10	
616231200000108.00	1984	For OSB (Wafer Board) Class 2, Deduct		\$ -	\$ (0.29)	\$ -	\$ -	\$ (0.29)	
616231200000110.00		Subfloor- 3/8 in Thick Cdx Plywood	SF	\$ 1.01	\$ 0.94	\$ -	\$ -	\$ 1.95	C28
616231200000110.00	1397	Subfloor, For Water Resistant Coating Or Treatment, Add		\$ -	\$ 0.06	\$ -	\$ -	\$ 0.06	
616231200000110.00	1398	Subfloor, For Foil Backing, Add		\$ -	\$ 0.09	\$ -	\$ -	\$ 0.09	
616231200000110.00	1984	For OSB (Wafer Board) Class 2, Deduct		\$ -	\$ (0.28)	\$ -	\$ -	\$ (0.28)	
616231200000112.00		Floor Decking- 1/2 inA/C Fir Plywood	SF	\$ 1.04	\$ 1.30	\$ -	\$ -	\$ 2.34	C28
616231200000112.00	1397	Subfloor, For Water Resistant Coating Or Treatment, Add		\$ -	\$ 0.08	\$ -	\$ -	\$ 0.08	
616231200000112.00	1398	Subfloor, For Foil Backing, Add		\$ -	\$ 0.13	\$ -	\$ -	\$ 0.13	
616231200000112.00	1984	For OSB (Wafer Board) Class 2, Deduct		\$ -	\$ (0.39)	\$ -	\$ -	\$ (0.39)	
616231200000114.00		Subfloor- 3/8 in Thick Plywood Underlayment Grade	SF	\$ 1.01	\$ 0.89	\$ -	\$ -	\$ 1.90	C28
616231200000114.00	1397	Subfloor, For Water Resistant Coating Or Treatment, Add		\$ -	\$ 0.05	\$ -	\$ -	\$ 0.05	
616231200000114.00	1398	Subfloor, For Foil Backing, Add		\$ -	\$ 0.09	\$ -	\$ -	\$ 0.09	
616231200000114.00	1984	For OSB (Wafer Board) Class 2, Deduct		\$ -	\$ (0.27)	\$ -	\$ -	\$ (0.27)	
616231200000116.00		Floor Decking- 5/8 inA/C Fir Plywood	SF	\$ 1.13	\$ 1.15	\$ -	\$ -	\$ 2.28	C28
616231200000116.00	1397	Subfloor, For Water Resistant Coating Or Treatment, Add		\$ -	\$ 0.07	\$ -	\$ -	\$ 0.07	
616231200000116.00	1398	Subfloor, For Foil Backing, Add		\$ -	\$ 0.12	\$ -	\$ -	\$ 0.12	
616231200000116.00	1984	For OSB (Wafer Board) Class 2, Deduct		\$ -	\$ (0.35)	\$ -	\$ -	\$ (0.35)	
616231200000118.00		Subfloor- 1/2 in Thick Plywood Underlayment Grade	SF	\$ 1.03	\$ 0.91	\$ -	\$ -	\$ 1.94	C28
616231200000118.00	1397	Subfloor, For Water Resistant Coating Or Treatment, Add		\$ -	\$ 0.05	\$ -	\$ -	\$ 0.05	
616231200000118.00	1398	Subfloor, For Foil Backing, Add		\$ -	\$ 0.09	\$ -	\$ -	\$ 0.09	
616231200000118.00	1984	For OSB (Wafer Board) Class 2, Deduct		\$ -	\$ (0.27)	\$ -	\$ -	\$ (0.27)	
616231200000120.00		Floor Decking- 3/4 inA/C Fir Plywood	SF	\$ 1.20	\$ 1.45	\$ -	\$ -	\$ 2.65	C28
616231200000120.00	1397	Subfloor, For Water Resistant Coating Or Treatment, Add		\$ -	\$ 0.09	\$ -	\$ -	\$ 0.09	
616231200000120.00	1398	Subfloor, For Foil Backing, Add		\$ -	\$ 0.15	\$ -	\$ -	\$ 0.15	
616231200000120.00	1984	For OSB (Wafer Board) Class 2, Deduct		\$ -	\$ (0.44)	\$ -	\$ -	\$ (0.44)	
616231200000122.00		Subfloor- 5/8 in Thick Cdx Plywood	SF	\$ 1.13	\$ 1.45	\$ -	\$ -	\$ 2.58	C28
616231200000122.00	1397	Subfloor, For Water Resistant Coating Or Treatment, Add		\$ -	\$ 0.09	\$ -	\$ -	\$ 0.09	
616231200000122.00	1398	Subfloor, For Foil Backing, Add		\$ -	\$ 0.15	\$ -	\$ -	\$ 0.15	
616231200000122.00	1984	For OSB (Wafer Board) Class 2, Deduct		\$ -	\$ (0.44)	\$ -	\$ -	\$ (0.44)	
616231200000124.00		Subfloor- 1/2 in Thick Plywood- Standard Grade	SF	\$ 1.00	\$ 0.91	\$ -	\$ -	\$ 1.91	C28
616231200000124.00	1397	Subfloor, For Water Resistant Coating Or Treatment, Add		\$ -	\$ 0.05	\$ -	\$ -	\$ 0.05	
616231200000124.00	1398	Subfloor, For Foil Backing, Add		\$ -	\$ 0.09	\$ -	\$ -	\$ 0.09	
616231200000124.00	1984	For OSB (Wafer Board) Class 2, Deduct		\$ -	\$ (0.27)	\$ -	\$ -	\$ (0.27)	
616231200000126.00		Subfloor- 3/4 in Thick Plywood- Standard Grade	SF	\$ 1.20	\$ 1.45	\$ -	\$ -	\$ 2.65	C28

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
616231200000126.00	1397	Subfloor, For Water Resistant Coating Or Treatment, Add		\$ -	\$ 0.09	\$ -	\$ -	\$ 0.09	
616231200000126.00	1398	Subfloor, For Foil Backing, Add		\$ -	\$ 0.15	\$ -	\$ -	\$ 0.15	
616231200000126.00	1984	For OSB (Wafer Board) Class 2, Deduct		\$ -	\$ (0.44)	\$ -	\$ -	\$ (0.44)	
616231200000128.00		Subfloor- 3/4 in Thick Plywood Underlayment Grade	SF	\$ 1.15	\$ 1.45	\$ -	\$ -	\$ 2.60	C28
616231200000128.00	1397	Subfloor, For Water Resistant Coating Or Treatment, Add		\$ -	\$ 0.09	\$ -	\$ -	\$ 0.09	
616231200000128.00	1398	Subfloor, For Foil Backing, Add		\$ -	\$ 0.15	\$ -	\$ -	\$ 0.15	
616231200000128.00	1984	For OSB (Wafer Board) Class 2, Deduct		\$ -	\$ (0.44)	\$ -	\$ -	\$ (0.44)	
616231400000.00		Boards		\$ -	\$ -	\$ -	\$ -	\$ -	
616231400000100.00		Subfloor- With Boards- 1 in X 10 in- S4S- Laid Regular	SF	\$ 1.23	\$ 2.41	\$ -	\$ -	\$ 3.64	C31
616231400000100.00	1397	Subfloor, For Water Resistant Coating Or Treatment, Add		\$ -	\$ 0.14	\$ -	\$ -	\$ 0.14	
616231400000100.00	1398	Subfloor, For Foil Backing, Add		\$ -	\$ 0.24	\$ -	\$ -	\$ 0.24	
616231400000102.00		Subfloor- With Boards- 1 in X 10 in- S4S- Laid Diametergonal	SF	\$ 1.50	\$ 2.89	\$ -	\$ -	\$ 4.39	C31
616231400000102.00	1397	Subfloor, For Water Resistant Coating Or Treatment, Add		\$ -	\$ 0.17	\$ -	\$ -	\$ 0.17	
616231400000102.00	1398	Subfloor, For Foil Backing, Add		\$ -	\$ 0.29	\$ -	\$ -	\$ 0.29	
616231400000104.00		Subfloor- With Boards- 1 in X 8 in- S4S- Laid Regular	SF	\$ 1.35	\$ 3.34	\$ -	\$ -	\$ 4.68	C31
616231400000104.00	1397	Subfloor, For Water Resistant Coating Or Treatment, Add		\$ -	\$ 0.20	\$ -	\$ -	\$ 0.20	
616231400000104.00	1398	Subfloor, For Foil Backing, Add		\$ -	\$ 0.33	\$ -	\$ -	\$ 0.33	
616231400000106.00		Subfloor- With Boards- 1 in X 8 in- S4S- Laid Diametergonal	SF	\$ 1.59	\$ 3.34	\$ -	\$ -	\$ 4.92	C31
616231400000106.00	1397	Subfloor, For Water Resistant Coating Or Treatment, Add		\$ -	\$ 0.20	\$ -	\$ -	\$ 0.20	
616231400000106.00	1398	Subfloor, For Foil Backing, Add		\$ -	\$ 0.33	\$ -	\$ -	\$ 0.33	
616260000000.00		Underlayment		\$ -	\$ -	\$ -	\$ -	\$ -	
616260000000100.00		Underlayment- Plywood- Underlayment Grade- 11/32 in Thick	SF	\$ 0.90	\$ 1.03	\$ -	\$ -	\$ 1.93	C31
616260000000102.00		Underlayment- Particle Board- 1/4 in Thick	SF	\$ 0.90	\$ 0.64	\$ -	\$ -	\$ 1.53	C31
616260000000104.00		Floor Decking- 3/8 in Particle Board Applied To Plywood Subfloor	SF	\$ 0.98	\$ 0.46	\$ -	\$ -	\$ 1.44	C28
616260000000106.00		Underlayment- Hardboard- .215 in Thick- Underlayment Grade- 4 ft X 4 ft	SF	\$ 0.90	\$ 0.71	\$ -	\$ -	\$ 1.61	C31
616260000000108.00		Underlayment- Hardboard- 1/4 in Thick- Underlayment Grade- 4 ft X 4 ft	SF	\$ 0.90	\$ 0.78	\$ -	\$ -	\$ 1.68	C31
617000000000.00		Shop-Fabricated Structural Wood		\$ -	\$ -	\$ -	\$ -	\$ -	
617120000000.00		Glue Laminated Beams		\$ -	\$ -	\$ -	\$ -	\$ -	
617121200000.00		Southern Yellow Pine		\$ -	\$ -	\$ -	\$ -	\$ -	
617121200000100.00		3 in X 14 in Pine Glue Laminated Beam	LF	\$ 6.35	\$ 17.87	\$ -	\$ -	\$ 24.21	C28
617121400000.00		Southern Yellow Pine Or Hemlock		\$ -	\$ -	\$ -	\$ -	\$ -	
617121400000100.00		3 in X 14 in Glue Laminated Beam	LF	\$ 9.51	\$ 33.27	\$ -	\$ -	\$ 42.78	C28
617121600000.00		Glue Laminated Structural Units Note: Based On Southern Yellow Pine Or Hemlock Lumber In 2 in La		\$ -	\$ -	\$ -	\$ -	\$ -	
617121600000100.00		Straight Beams For 20 ft To 60 ft Span	BF	\$ 4.11	\$ 5.10	\$ -	\$ -	\$ 9.21	C28
617121600000100.00	0368	For Fir, Add		\$ -	\$ 0.46	\$ -	\$ -	\$ 0.46	
617121600000100.00	0369	For Oak, Add		\$ -	\$ 0.92	\$ -	\$ -	\$ 0.92	
617121600000102.00		Tudor Arches For 30 ft To 60 ft Spans	BF	\$ 4.62	\$ 27.29	\$ -	\$ -	\$ 31.91	C28
617121600000102.00	0368	For Fir, Add		\$ -	\$ 2.46	\$ -	\$ -	\$ 2.46	
617121600000102.00	0369	For Oak, Add		\$ -	\$ 4.91	\$ -	\$ -	\$ 4.91	
617121600000104.00		Radial Arches For 60 ft To 120 ft Spans	BF	\$ 2.05	\$ 20.51	\$ -	\$ -	\$ 22.56	C28
617121600000104.00	0368	For Fir, Add		\$ -	\$ 1.85	\$ -	\$ -	\$ 1.85	
617121600000104.00	0369	For Oak, Add		\$ -	\$ 3.69	\$ -	\$ -	\$ 3.69	
617121600000106.00		Bow String Trussess For 40 ft To 120 ft Spans	BF	\$ 2.05	\$ 13.31	\$ -	\$ -	\$ 15.36	C28
617121600000106.00	0368	For Fir, Add		\$ -	\$ 1.20	\$ -	\$ -	\$ 1.20	
617121600000106.00	0369	For Oak, Add		\$ -	\$ 2.40	\$ -	\$ -	\$ 2.40	
617121600000108.00		Purlins Or Columns- 3-1/4 in X 7-1/2 in	BF	\$ 4.11	\$ 11.42	\$ -	\$ -	\$ 15.52	C28
617121600000108.00	0368	For Fir, Add		\$ -	\$ 1.03	\$ -	\$ -	\$ 1.03	
617121600000108.00	0369	For Oak, Add		\$ -	\$ 2.05	\$ -	\$ -	\$ 2.05	
617121600000110.00		Purlins Or Columns- 3-1/4 in X 9-1/4 in	BF	\$ 4.11	\$ 12.89	\$ -	\$ -	\$ 17.00	C28
617121600000110.00	0368	For Fir, Add		\$ -	\$ 1.16	\$ -	\$ -	\$ 1.16	
617121600000110.00	0369	For Oak, Add		\$ -	\$ 2.32	\$ -	\$ -	\$ 2.32	
617121600000112.00		Purlins Or Columns- 5-1/4 in X 9-1/4 in	BF	\$ 9.80	\$ 22.35	\$ -	\$ -	\$ 32.15	C28
617121600000112.00	0368	For Fir, Add		\$ -	\$ 2.01	\$ -	\$ -	\$ 2.01	
617121600000112.00	0369	For Oak, Add		\$ -	\$ 4.02	\$ -	\$ -	\$ 4.02	
617121600000114.00		Purlins Or Columns- 5-1/4 in X 13 in	BF	\$ 10.32	\$ 24.50	\$ -	\$ -	\$ 34.82	C28
617121600000114.00	0368	For Fir, Add		\$ -	\$ 2.21	\$ -	\$ -	\$ 2.21	
617121600000114.00	0369	For Oak, Add		\$ -	\$ 4.41	\$ -	\$ -	\$ 4.41	
622000000000.00		Millwork		\$ -	\$ -	\$ -	\$ -	\$ -	
622130000000.00		Standard Pattern Wood Trim		\$ -	\$ -	\$ -	\$ -	\$ -	
622131200000.00		Moldings- Base		\$ -	\$ -	\$ -	\$ -	\$ -	
622131200000100.00		Moldings- Base- Stock Pine- 9/16 in X 3.5 in	LF	\$ 2.76	\$ 2.75	\$ -	\$ -	\$ 5.52	C25
622131200000100.00	1403	Moldings, For Finger Joints, Deduct	%	\$ -	\$ 0.55	\$ -	\$ -	\$ 0.55	
622131200000100.00	1404	Moldings, For Clear Birch, Add	%	\$ -	\$ 1.38	\$ -	\$ -	\$ 1.38	
622131200000100.00	1405	Moldings, For Clear Mahogany, Oak Or Walnut, Add	%	\$ -	\$ 4.13	\$ -	\$ -	\$ 4.13	
622131200000102.00		Moldings- Base- Stock Pine- 9/16 in X 4.5 in	LF	\$ 3.32	\$ 3.10	\$ -	\$ -	\$ 6.41	C25
622131200000102.00	1403	Moldings, For Finger Joints, Deduct	%	\$ -	\$ 0.62	\$ -	\$ -	\$ 0.62	
622131200000102.00	1404	Moldings, For Clear Birch, Add	%	\$ -	\$ 1.55	\$ -	\$ -	\$ 1.55	
622131200000102.00	1405	Moldings, For Clear Mahogany, Oak Or Walnut, Add	%	\$ -	\$ 4.65	\$ -	\$ -	\$ 4.65	
622131200000104.00		Base Shoe- Oak- 3/4 in X 1 in	LF	\$ 2.76	\$ 2.18	\$ 2.35	\$ -	\$ 7.29	C15
622131200000106.00		Trim- Quarter Round- Pine- 1/2 in X 1/2 in	LF	\$ 2.76	\$ 1.26	\$ 2.35	\$ -	\$ 6.37	C15
622131200000108.00		Trim- Quarter Round- Pine- 3/4 in X 3/4 in	LF	\$ 2.76	\$ 1.72	\$ 2.35	\$ -	\$ 6.83	C15
622131200000110.00		Door Moulding- Pines- 1-1/8 in Wide- Plain	LF	\$ 2.37	\$ 1.60	\$ 2.01	\$ -	\$ 5.98	C15
622131200000112.00		Door Mouldings- Pines- 1-1/8 in Wide- Defailed	LF	\$ 2.37	\$ 1.67	\$ 2.01	\$ -	\$ 6.05	C15
622131200000114.00		Window Trim- Pine Complete- 2-1/2 in Wide	LF	\$ 2.37	\$ 3.42	\$ 2.01	\$ -	\$ 7.80	C15
622131200000116.00		Shaped Moulding 1 in X 8 in White Pine- All Dimensions Nominal	LF	\$ 2.96	\$ 6.58	\$ 2.51	\$ -	\$ 12.05	C15
622131200000118.00		Shaped Moulding 1 in X 10 in Birch- All Dimensions Are Nominal	LF	\$ 3.70	\$ 7.90	\$ 3.14	\$ -	\$ 14.75	C15
622131200000120.00		1 in X 2 in Custom Shaped Pine	LF	\$ 2.47	\$ 4.73	\$ 2.10	\$ -	\$ 9.30	C15
622131200000122.00		1 in X 5 in Custom Shaped Pine	LF	\$ 2.47	\$ 11.36	\$ 2.10	\$ -	\$ 15.92	C15
622131400000.00		Moldings- Exterior All Dimensions Are Nominal		\$ -	\$ -	\$ -	\$ -	\$ -	
622131412000.00		Cornice- Boards		\$ -	\$ -	\$ -	\$ -	\$ -	
622131412000100.00		Moldings- Exterior- Cornice- Boards- Pine- 1 in X 2 in	LF	\$ 2.01	\$ 1.59	\$ -	\$ -	\$ 3.60	C25
622131412000100.00	1406	Moldings, Exterior Cornice, 1" Boards, For Redwood Trim, Add	%	\$ -	\$ 3.18	\$ -	\$ -	\$ 3.18	
622131412000100.00	1407	Moldings, Exterior Cornice, 1" Boards, For Birch, Add	%	\$ -	\$ 0.79	\$ -	\$ -	\$ 0.79	
622131412000100.00	1408	Moldings,ext Cornice, 1" Boards, For Mahogany,oak Or Walnut, Add	%	\$ 0.20	\$ 2.38	\$ -	\$ -	\$ 2.59	
622131412000102.00		Moldings- Exterior- Cornice- Boards- Pine- 1 in X 4 in	LF	\$ 2.65	\$ 2.67	\$ -	\$ -	\$ 5.33	C25
622131412000102.00	1406	Moldings, Exterior Cornice, 1" Boards, For Redwood Trim, Add	%	\$ -	\$ 5.35	\$ -	\$ -	\$ 5.35	
622131412000102.00	1407	Moldings, Exterior Cornice, 1" Boards, For Birch, Add	%	\$ -	\$ 1.34	\$ -	\$ -	\$ 1.34	
622131412000102.00	1408	Moldings,ext Cornice, 1" Boards, For Mahogany,oak Or Walnut, Add	%	\$ 0.27	\$ 4.01	\$ -	\$ -	\$ 4.27	
622131412000104.00		Moldings- Exterior- Cornice- Boards- Pine- 1 in X 6 in	LF	\$ 2.65	\$ 4.10	\$ -	\$ -	\$ 6.75	C25
622131412000104.00	1406	Moldings, Exterior Cornice, 1" Boards, For Redwood Trim, Add	%	\$ -	\$ 8.20	\$ -	\$ -	\$ 8.20	
622131412000104.00	1407	Moldings, Exterior Cornice, 1" Boards, For Birch, Add	%	\$ -	\$ 2.05	\$ -	\$ -	\$ 2.05	
622131412000104.00	1408	Moldings,ext Cornice, 1" Boards, For Mahogany,oak Or Walnut, Add	%	\$ 0.27	\$ 6.15	\$ -	\$ -	\$ 6.42	
622131412000106.00		Moldings- Exterior- Cornice- Boards- Pine- 1 in X 8 in	LF	\$ 3.32	\$ 5.16	\$ -	\$ -	\$ 8.48	C25
622131412000106.00	1406	Moldings, Exterior Cornice, 1" Boards, For Redwood Trim, Add	%	\$ -	\$ 10.32	\$ -	\$ -	\$ 10.32	
622131412000106.00	1407	Moldings, Exterior Cornice, 1" Boards, For Birch, Add	%	\$ -	\$ 2.58	\$ -	\$ -	\$ 2.58	
622131412000106.00	1408	Moldings,ext Cornice, 1" Boards, For Mahogany,oak Or Walnut, Add	%	\$ 0.33	\$ 7.74	\$ -	\$ -	\$ 8.07	
622131412000108.00		Moldings- Exterior- Cornice- Boards- Pine- 1 in X 10 in	LF	\$ 3.68	\$ 8.74	\$ -	\$ -	\$ 12.43	C25
622131412000108.00	1406	Moldings, Exterior Cornice, 1" Boards, For Redwood Trim, Add	%	\$ -	\$ 17.49	\$ -	\$ -	\$ 17.49	
622131412000108.00	1407	Moldings, Exterior Cornice, 1" Boards, For Birch, Add	%	\$ -	\$ 4.37	\$ -	\$ -	\$ 4.37	
622131412000108.00	1408	Moldings,ext Cornice, 1" Boards, For Mahogany,oak Or Walnut, Add	%	\$ 0.37	\$ 13.12	\$ -	\$ -	\$ 13.48	
622131412000110.00		Moldings- Exterior- Cornice- Boards- Pine- 1 in X 12 in	LF	\$ 3.68	\$ 9.32	\$ -	\$ -	\$ 13.00	C25
622131412000110.00	1406	Moldings, Exterior Cornice, 1" Boards, For Redwood Trim, Add	%	\$ -	\$ 18.64	\$ -	\$ -	\$ 18.64	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
622131412000110.00	1407	Moldings, Exterior Cornice, 1" Boards, For Birch, Add	%	\$ -	\$ 4.66	\$ -	\$ -	\$ 4.66	
622131412000110.00	1408	Moldings,ext Cornice, 1" Boards, For Mahogany,oak Or Walnut, Add	%	\$ 0.37	\$ 13.98	\$ -	\$ -	\$ 14.35	
622131412000112.00		Trim Exterior- Pine- Fascia- 1 in X 6 in	LF	\$ 3.32	\$ 4.10	\$ 2.82	\$ -	\$ 10.23	C15
622131412000114.00		Trim Exterior- Pine- Fascia- 1 in X 8 in	LF	\$ 3.32	\$ 5.16	\$ 2.82	\$ -	\$ 11.29	C15
62213141400.00		Cedar Trim		\$ -	\$ -	\$ -	\$ -	\$ -	
622131414000100.00		2 in X 4 in Cedar Trim	LF	\$ 4.28	\$ 3.44	\$ -	\$ -	\$ 7.72	C28
62213141600.00		Oak Trim		\$ -	\$ -	\$ -	\$ -	\$ -	
622131416000100.00		1 in X 8 in Clear Oak Trim	LF	\$ 5.56	\$ 15.68	\$ -	\$ -	\$ 21.24	C17
622131416000102.00		1 in X 8 in Clear Oak Shelf	LF	\$ 11.13	\$ 17.16	\$ -	\$ -	\$ 28.29	C17
62213160000.00		Moldings- Trim		\$ -	\$ -	\$ -	\$ -	\$ -	
62213161200.00		Cornices - All Dimensions Are Nominal- White		\$ -	\$ -	\$ -	\$ -	\$ -	
622131612000100.00		Crowns- 9/16 in X 3-5/8 in White Pine	LF	\$ 3.32	\$ 10.17	\$ 2.82	\$ -	\$ 16.30	C15
622131612000102.00		Crowns- 11/16 in X 4-5/8 in White Pine	LF	\$ 3.98	\$ 6.75	\$ 3.38	\$ -	\$ 14.11	C15
622131612000104.00		Dental- 1 in X 2 in White Pine	LF	\$ 2.65	\$ 14.43	\$ 2.25	\$ -	\$ 19.34	C15
622131612000106.00		Cove- 9/16 in X 1-3/4 in White Pine	LF	\$ 1.99	\$ 5.81	\$ 1.69	\$ -	\$ 9.49	C15
622131612000108.00		Cove- 11/16 in X 2-3/4 in White Pine	LF	\$ 1.99	\$ 12.07	\$ 1.69	\$ -	\$ 15.75	C15
62213161400.00		Chair Rail		\$ -	\$ -	\$ -	\$ -	\$ -	
622131614000100.00		Moldings- Trim- Chair Rail- Stock Pine- 5/8 in X 2.5 in	LF	\$ 2.46	\$ 3.89	\$ -	\$ -	\$ 6.35	C25
622131614000102.00		Moldings- Trim- Chair Rail- Stock Pine- 5/8 in X 3.5 in	LF	\$ 2.76	\$ 5.01	\$ -	\$ -	\$ 7.77	C25
62213161600.00		Closet Pole		\$ -	\$ -	\$ -	\$ -	\$ -	
622131616000100.00		Moldings- Trim- Closet Pole- Stock Pine- 1-1/8 in Diameter	LF	\$ 3.32	\$ 8.36	\$ -	\$ -	\$ 11.68	C25
622131616000102.00		Moldings- Trim- Closet Pole- Fir- 1-5/8 in Diameter	LF	\$ 3.32	\$ 8.58	\$ -	\$ -	\$ 11.90	C25
62213161800.00		Miscellaneous		\$ -	\$ -	\$ -	\$ -	\$ -	
622131618000100.00		Moldings- Trim- 1 in X 1 in- Miscellaneous- Custom- Pine Or Cedar	LF	\$ 2.46	\$ 6.44	\$ -	\$ -	\$ 8.90	C25
622131618000100.00	1409	Moldings, For Finger Joints, Deduct	%	\$ -	\$ 1.29	\$ -	\$ -	\$ 1.29	
622131618000100.00	1410	Moldings, For Clear Birch, Add	%	\$ -	\$ 3.22	\$ -	\$ -	\$ 3.22	
622131618000100.00	1411	Moldings, For Clear Mahogany, Oak Or Walnut, Add	%	\$ -	\$ 9.66	\$ -	\$ -	\$ 9.66	
622131618000102.00		Moldings- Trim- 1 in X 3 in- Miscellaneous- Custom- Pine Or Cedar	LF	\$ 2.76	\$ 2.30	\$ -	\$ -	\$ 5.07	C25
622131618000102.00	1409	Moldings, For Finger Joints, Deduct	%	\$ -	\$ 0.46	\$ -	\$ -	\$ 0.46	
622131618000102.00	1410	Moldings, For Clear Birch, Add	%	\$ -	\$ 1.15	\$ -	\$ -	\$ 1.15	
622131618000102.00	1411	Moldings, For Clear Mahogany, Oak Or Walnut, Add	%	\$ -	\$ 3.46	\$ -	\$ -	\$ 3.46	
622131618000104.00		Moldings- Trim- 1 in X 4 in- Miscellaneous- Custom- Pine Or Cedar	LF	\$ 2.76	\$ 2.81	\$ -	\$ -	\$ 5.57	C25
622131618000104.00	1409	Moldings, For Finger Joints, Deduct	%	\$ -	\$ 0.56	\$ -	\$ -	\$ 0.56	
622131618000104.00	1410	Moldings, For Clear Birch, Add	%	\$ -	\$ 1.41	\$ -	\$ -	\$ 1.41	
622131618000104.00	1411	Moldings, For Clear Mahogany, Oak Or Walnut, Add	%	\$ -	\$ 4.22	\$ -	\$ -	\$ 4.22	
62213180000.00		Shelving		\$ -	\$ -	\$ -	\$ -	\$ -	
62213181200.00		Pine		\$ -	\$ -	\$ -	\$ -	\$ -	
622131812000100.00		Shelving- Pine- Clear Grade- No Edge Band- 1 in X 8 in	LF	\$ 5.77	\$ 4.98	\$ -	\$ -	\$ 10.75	C25
622131812000102.00		Shelving- Pine- Clear Grade- No Edge Band- 1 in X 10 in	LF	\$ 6.03	\$ 8.24	\$ -	\$ -	\$ 14.27	C25
622131812000104.00		Shelving- Pine- Clear Grade- No Edge Band- 1 in X 12 in	LF	\$ 6.32	\$ 9.80	\$ -	\$ -	\$ 16.12	C25
62213181400.00		Plywood		\$ -	\$ -	\$ -	\$ -	\$ -	
622131814000100.00		Shelving- Plywood- 3/4 in Thick With Lumber Edge- 12 in Wide	LF	\$ 8.85	\$ 6.79	\$ -	\$ -	\$ 15.63	C25
622131814000102.00		Shelving- Plywood- 3/4 in Thick With Lumber Edge- 24 in Wide	LF	\$ 9.47	\$ 12.98	\$ -	\$ -	\$ 22.46	C25
62213181600.00		Bookcase		\$ -	\$ -	\$ -	\$ -	\$ -	
622131816000100.00		Shelving- Bookcase- 8 in Deep- Clear Grade Pine- Shelves 12 in On Center	SF	\$ 9.47	\$ 22.12	\$ -	\$ -	\$ 31.59	C25
622131816000102.00		Shelving- Bookcase- 12 in Deep- Clear Grade Pine- Shelves 12 in On Center	SF	\$ 10.21	\$ 28.25	\$ -	\$ -	\$ 38.46	C25
622131816000102.00	1414	Shelving, For Prefinished Shelves, Add	%	\$ -	\$ 56.49	\$ -	\$ -	\$ 56.49	
62213181800.00		Adjustable Closet Rod And Shelf		\$ -	\$ -	\$ -	\$ -	\$ -	
622131818000100.00		Shelving- Adjustable Closet Rod And Shelf- 12 in Wide- 3 ft Long	EA	\$ 33.16	\$ 128.07	\$ -	\$ -	\$ 161.23	C25
622131818000100.00	1414	Shelving, For Prefinished Shelves, Add	%	\$ -	\$ 256.14	\$ -	\$ -	\$ 256.14	
622131818000102.00		Shelving- Adjustable Closet Rod And Shelf- 12 in Wide- 8 ft Long	EA	\$ 44.33	\$ 141.12	\$ -	\$ -	\$ 185.45	C25
62213182000.00		Prefinished Shelves With Supports		\$ -	\$ -	\$ -	\$ -	\$ -	
622131820000100.00		Shelving- Prefinished Shelves With Supports- Stock- 8 in Wide	LF	\$ 8.85	\$ 9.64	\$ -	\$ -	\$ 18.49	C25
622131820000102.00		Shelving- Prefinished Shelves With Supports- Stock- 10 in Wide	LF	\$ 9.47	\$ 10.77	\$ -	\$ -	\$ 20.25	C25
622131820000104.00		Shelving Prefinished Shelves With Supports And Heavy Duty Standards 12 in Wide	LF	\$ 9.90	\$ 6.64	\$ -	\$ -	\$ 16.53	C25
64000000000.00		Architectural Woodwork		\$ -	\$ -	\$ -	\$ -	\$ -	
64024000000.00		Custom Casework		\$ -	\$ -	\$ -	\$ -	\$ -	
64024120000.00		Cabinet Hardware		\$ -	\$ -	\$ -	\$ -	\$ -	
640241200000100.00		Cabinet Hardware- Catches- Minimum	EA	\$ 0.35	\$ 1.75	\$ -	\$ -	\$ 2.10	C25
640241200000102.00		Cabinet Hardware- Catches- Average	EA	\$ 0.69	\$ 4.83	\$ -	\$ -	\$ 5.52	C25
640241200000104.00		Cabinet Hardware- Catches- Maximum	EA	\$ 1.04	\$ 9.22	\$ -	\$ -	\$ 10.25	C25
640241200000106.00		Cabinet Hardware- Handles And Pulls- Projecting- Metal- Minimum	EA	\$ 0.52	\$ 2.41	\$ -	\$ -	\$ 2.93	C25
640241200000108.00		Cabinet Hardware- Handles And Pulls- Projecting- Metal- Average	EA	\$ 0.87	\$ 6.95	\$ -	\$ -	\$ 7.82	C25
640241200000110.00		Cabinet Hardware- Handles And Pulls- Projecting- Metal- Maximum	EA	\$ 1.22	\$ 10.45	\$ -	\$ -	\$ 11.67	C25
640241200000112.00		Cabinet Hardware- Handles And Pulls- Projecting- Wood- Minimum	EA	\$ 0.52	\$ 3.40	\$ -	\$ -	\$ 3.92	C25
640241200000114.00		Cabinet Hardware- Handles And Pulls- Projecting- Wood- Average	EA	\$ 0.87	\$ 4.57	\$ -	\$ -	\$ 5.44	C25
640241200000116.00		Cabinet Hardware- Handles And Pulls- Projecting- Wood- Maximum	EA	\$ 1.22	\$ 9.25	\$ -	\$ -	\$ 10.47	C25
640241200000118.00		Handles And Pulls- Projecting- Flush- Metal- Minimum	EA	\$ 0.52	\$ 3.24	\$ -	\$ -	\$ 3.76	C25
640241200000120.00		Handles And Pulls- Projecting- Flush- Metal- Avgerage	EA	\$ 0.87	\$ 6.94	\$ -	\$ -	\$ 7.81	C25
640241200000122.00		Handles And Pulls- Projecting- Flush- Metal- Maximum	EA	\$ 1.22	\$ 23.14	\$ -	\$ -	\$ 24.37	C25
640241200000124.00		Cabinet Hardware- Drawer Tracks/ Glides- Minimum	PR	\$ 1.73	\$ 12.17	\$ -	\$ -	\$ 13.90	C25
640241200000126.00		Cabinet Hardware- Drawer Tracks/ Glides- Average	PR	\$ 2.59	\$ 22.20	\$ -	\$ -	\$ 24.79	C25
640241200000128.00		Cabinet Hardware- Drawer Tracks/ Glides- Maximum	PR	\$ 3.45	\$ 37.03	\$ -	\$ -	\$ 40.48	C25
640241200000130.00		Cabinet Hardware- Cabinet Hinges- Minimum	PR	\$ 0.52	\$ 3.15	\$ -	\$ -	\$ 3.66	C25
640241200000132.00		Cabinet Hardware- Cabinet Hinges- Average	PR	\$ 0.87	\$ 5.67	\$ -	\$ -	\$ 6.54	C25
640241200000134.00		Cabinet Hardware- Cabinet Hinges- Maximum	PR	\$ 1.22	\$ 13.87	\$ -	\$ -	\$ 15.09	C25
640241200000136.00		Cabinet Hardware- Cabinet Locks- Minimum	EA	\$ 1.73	\$ 7.86	\$ -	\$ -	\$ 9.59	C25
640241200000138.00		Cabinet Hardware- Cabinet Locks- Average	EA	\$ 3.46	\$ 12.44	\$ -	\$ -	\$ 15.90	C25
640241200000140.00		Cabinet Hardware- Cabinet Locks- Maximum	EA	\$ 5.18	\$ 30.08	\$ -	\$ -	\$ 35.26	C25
64024140000.00		Cabinets Note: Includes All Hinges- Pulls- Handles- Rails- Stops- And Any Other Attached Appurtenar		\$ -	\$ -	\$ -	\$ -	\$ -	
64024141200.00		Base Cabinets- Hardwood		\$ -	\$ -	\$ -	\$ -	\$ -	
64024141212.00		One Top Drawer- One Door Below		\$ -	\$ -	\$ -	\$ -	\$ -	
640241412120100.00		Cabinet- Base- Hardwood- No Top- 12 in Wide- 24 in Depth- 35 in High- 1 Top Drawer- 1 Door Below	EA	\$ 54.34	\$ 288.92	\$ -	\$ -	\$ 343.26	C26
640241412120100.00	1430	Cabinets, Kitchen Base, For 4 Drawer Unit, Add	%	\$ -	\$ 86.68	\$ -	\$ -	\$ 86.68	
640241412120102.00		Cabinet- Base- Hardwood- No Top- 15 in Wide- 24 in Depth- 35 in High- 1 Top Drawer- 1 Door Below	EA	\$ 44.92	\$ 250.91	\$ -	\$ -	\$ 295.83	C26
640241412120102.00	1430	Cabinets, Kitchen Base, For 4 Drawer Unit, Add	%	\$ -	\$ 75.27	\$ -	\$ -	\$ 75.27	
640241412120104.00		Cabinet- Base- Hardwood- No Top- 18 in Wide- 24 in Depth- 35 in High- 1 Top Drawer- 1 Door Below	EA	\$ 38.64	\$ 212.89	\$ -	\$ -	\$ 251.52	C26
640241412120104.00	1430	Cabinets, Kitchen Base, For 4 Drawer Unit, Add	%	\$ -	\$ 63.87	\$ -	\$ -	\$ 63.87	
640241412120106.00		Cabinet- Base- Hardwood- No Top- 24 in Wide- 24 in Depth- 35 in High- 1 Top Drawer- 1 Door Below	LF	\$ 30.24	\$ 224.29	\$ -	\$ -	\$ 254.54	C26
640241412120106.00	1430	Cabinets, Kitchen Base, For 4 Drawer Unit, Add	%	\$ -	\$ 67.29	\$ -	\$ -	\$ 67.29	
64024141400.00		Base Cabinets 30 in High 24 in Deep Note: Double Drawer And Double Door Type Units Prefinished H		\$ -	\$ -	\$ -	\$ -	\$ -	
64024141412.00		Two Top Drawers- Two Doors Below		\$ -	\$ -	\$ -	\$ -	\$ -	
640241414120100.00		2-Drawer/2-Door Cabinet- 24 in Wide	EA	\$ 124.15	\$ 269.91	\$ -	\$ -	\$ 394.07	C16
640241414120100.00	1430	Cabinets, Kitchen Base, For 4 Drawer Unit, Add	%	\$ -	\$ 80.97	\$ -	\$ -	\$ 80.97	
640241414120102.00		Cabinet- Base- 2 Doors- 27 in Wide- Hardwood- 24 in Depth- 35 in High- Prefinished- 2 Drawers	EA	\$ 26.95	\$ 199.58	\$ -	\$ -	\$ 226.54	C26
640241414120102.00	1430	Cabinets, Kitchen Base, For 4 Drawer Unit, Add	%	\$ -	\$ 59.88	\$ -	\$ -	\$ 59.88	
640241414120104.00		2-Drawer/2-Door Cabinet- 30 in Wide	EA	\$ 137.22	\$ 434.65	\$ -	\$ -	\$ 571.87	C16
640241414120104.00	1430	Cabinets, Kitchen Base, For 4 Drawer Unit, Add	%	\$ -	\$ 130.39	\$ -	\$ -	\$ 130.39	
640241414120106.00		Cabinet- Base- 2 Doors- 30 in Wide- Hardwood- 24 in Depth- 35 in High- Prefinished- 2 Drawers	EA	\$ 25.22	\$ 204.02	\$ -	\$ -	\$ 229.24	C26
640241414120106.00	1430	Cabinets, Kitchen Base, For 4 Drawer Unit, Add	%	\$ -	\$ 61.21	\$ -	\$ -	\$ 61.21	
640241414120108.00		Base Sink Cabinet	EA	\$ 49.94	\$ 261.04	\$ 42.42	\$ -	\$ 353.40	C15
640241414120110.00		Double Oven Cabinet	EA	\$ 60.07	\$ 293.99	\$ 51.03	\$ -	\$ 405.09	C15

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
64024141600.00		Double Drawer And Double Door Type Units		\$ -	\$ -	\$ -	\$ -	\$ -	
640241416000100.00		2-Drawer/2-Door Cabinet- To 30 in Wide	EA	\$ 44.47	\$ 141.93	\$ -	\$ -	\$ 186.40	C16
640241416000102.00		2-Drawer/2-Door Cabinet- 30-36 in Wide	EA	\$ 47.62	\$ 205.29	\$ -	\$ -	\$ 252.91	C16
640241416000104.00		2-Drawer/2-Door Cabinet- 36-42 in Wide	EA	\$ 55.18	\$ 195.15	\$ -	\$ -	\$ 250.33	C16
640241416000106.00		2-Drawer/2-Door Cabinet- 42-48 in Wide	EA	\$ 61.89	\$ 206.55	\$ -	\$ -	\$ 268.45	C16
64024141612.00		Corner Base Cabinets		\$ -	\$ -	\$ -	\$ -	\$ -	
640241416120100.00		Cabinet- Base- Standard- Hardwood- 24 in Depth- 35 in High- Prefinished- Corner- 36 in Wide	EA	\$ 74.87	\$ 419.44	\$ -	\$ -	\$ 494.31	C26
640241416120102.00		Cabinet- Base- Lazy Susan With Revolving Door- Hardwood- 24 in Depth- 35 in High- Prefinished	EA	\$ 81.77	\$ 589.25	\$ -	\$ -	\$ 671.02	C26
64024160000.00		Hospital Casework		\$ -	\$ -	\$ -	\$ -	\$ -	
640241600000100.00		Cabinets Base Cabinates Laminated Plate	LF	\$ 165.80	\$ 399.17	\$ -	\$ -	\$ 564.97	C25
640241600000102.00		Stainless Steel Base Cabinets	LF	\$ 165.80	\$ 499.28	\$ -	\$ -	\$ 665.08	C25
640241600000104.00		For All Drawers Add	EA	\$ 3.37	\$ 20.28	\$ -	\$ -	\$ 23.64	C26
640241600000106.00		Cabinet Base Trim- 4 in High Enamaled Steel	LF	\$ 7.45	\$ 60.83	\$ -	\$ -	\$ 68.28	C25
640241600000108.00		Cabinet Base Trim- 4 in High Stainless Steel	LF	\$ 7.45	\$ 91.24	\$ -	\$ -	\$ 98.69	C25
640241600000110.00		Countertop Laminated Plastic No Backsplash	LF	\$ 39.01	\$ 69.10	\$ -	\$ -	\$ 108.11	C25
640241600000112.00		Countertop Laminated Plastic With Backsplash	LF	\$ 39.01	\$ 85.48	\$ -	\$ -	\$ 124.49	C25
640241600000114.00		Countertop- For Sink Cutout Add	EA	\$ 132.64	\$ -	\$ -	\$ -	\$ 132.64	C25
640241600000116.00		Countertop- Stainless Steel	LF	\$ 39.01	\$ 302.45	\$ -	\$ -	\$ 341.46	C25
640241600000118.00		Countertop- For Drop In Stainless 43 in X 21 in Sink- Add	EA	\$ 33.69	\$ 971.92	\$ -	\$ -	\$ 1,005.61	C26
640241600000120.00		Nurses Station Door Type Laminated Plastic	EA	\$ 165.80	\$ 463.08	\$ -	\$ -	\$ 628.88	C25
640241600000122.00		Nurses Station Door Type Enameled Steel	EA	\$ 165.80	\$ 402.97	\$ -	\$ -	\$ 568.77	C25
640241600000124.00		Nurses Station Door Type Stainless Steel	EA	\$ 165.80	\$ 533.18	\$ -	\$ -	\$ 698.98	C25
640241600000126.00		Stainless Steel Base Cabinetfor Drawer Type- Add	EA	\$ 33.69	\$ 187.35	\$ -	\$ -	\$ 221.04	C26
640241600000128.00		Wall Cabinets Laminated Plastic	LF	\$ 110.53	\$ 299.80	\$ -	\$ -	\$ 410.33	C25
640241600000130.00		Wall Cabinets Enameled Steel	LF	\$ 110.53	\$ 334.90	\$ -	\$ -	\$ 445.43	C25
640241600000132.00		Wall Cabinets Stainless Steel	LF	\$ 110.53	\$ 519.91	\$ -	\$ -	\$ 630.44	C25
640241600000134.00		Wall Cabinets For Glass Doors- Add	LF	\$ 13.48	\$ 48.00	\$ -	\$ -	\$ 61.48	C26
640241600000136.00		Kitchen Base Cabinets- Metal Minimum	LF	\$ 51.02	\$ 380.16	\$ -	\$ -	\$ 431.18	C25
640241600000138.00		Kitchen Base Cabinets- Metal Maximum	LF	\$ 60.29	\$ 658.94	\$ -	\$ -	\$ 719.23	C25
640241600000140.00		Wall Cabinets- Metal Minimum	LF	\$ 51.02	\$ 316.80	\$ -	\$ -	\$ 367.82	C25
640241600000142.00		Wall Cabinets- Metal Maximum	LF	\$ 60.29	\$ 658.94	\$ -	\$ -	\$ 719.23	C25
64024180000.00		Vanity Bases 30 in High- 21 in Deep		\$ -	\$ -	\$ -	\$ -	\$ -	
640241800000100.00		Vanity Bases- 2 Door- 30 in High X 21 in Deep X 24 in Wide	EA	\$ 124.15	\$ 453.89	\$ -	\$ -	\$ 578.04	C16
640241800000102.00		Vanity Bases- 2 Door- 30 in High X 21 in Deep X 30 in Wide	EA	\$ 137.22	\$ 429.70	\$ -	\$ -	\$ 566.92	C16
640241800000104.00		Vanity Bases- 2 Door- 30 in High X 21 in Deep X 36 in Wide	EA	\$ 143.84	\$ 543.74	\$ -	\$ -	\$ 687.59	C16
640241800000106.00		Vanity Bases- 2 Door- 30 in High X 21 in Deep X 48 in Wide	EA	\$ 175.27	\$ 912.38	\$ -	\$ -	\$ 1,087.66	C16
640241800000108.00		Built-In-Place Base Cabinet- 15-18 in Width	LF	\$ 111.54	\$ 88.70	\$ -	\$ -	\$ 200.24	C16
640241800000110.00		Built-In-Place- Base Cabinet- 18-24 in Width	LF	\$ 139.05	\$ 101.38	\$ -	\$ -	\$ 240.43	C16
640241800000112.00		Built-In-Place- Base Cabinet- 24-30 in Width	LF	\$ 166.86	\$ 109.44	\$ -	\$ -	\$ 276.30	C16
640241800000114.00		Built-In-Place 2-Drawer/2-Door Cabinet- 42-48 in Wide	LF	\$ 245.38	\$ 130.18	\$ -	\$ -	\$ 375.56	C16
64024181200.00		Kitchen Wall Cabinets- Hardwood Note: Note With Raised Panel Doors And Solid Drawer Fronts- 2 Do		\$ -	\$ -	\$ -	\$ -	\$ -	
64024181212.00		12 in High		\$ -	\$ -	\$ -	\$ -	\$ -	
640241812120100.00		Cabinets- Kitchen Wall- 30 in Wide- Hardwood- 12 in Deep With 2 Doors- 12 in High	EA	\$ 21.74	\$ 139.39	\$ -	\$ -	\$ 161.13	C26
640241812120102.00		Cabinets- Kitchen Wall- 33 in Wide- Hardwood- 12 in Deep With 2 Doors- 12 in High	EA	\$ 20.03	\$ 129.02	\$ -	\$ -	\$ 149.05	C26
640241812120104.00		Cabinets- Kitchen Wall- 36 in Wide- Hardwood- 12 in Deep With 2 Doors- 12 in High	EA	\$ 18.72	\$ 139.39	\$ -	\$ -	\$ 158.11	C26
64024181214.00		15 in High		\$ -	\$ -	\$ -	\$ -	\$ -	
640241812140100.00		Cabinets- Kitchen Wall- 30 in Wide- Hardwood- 12 in Deep With 2 Doors- 15 in High	EA	\$ 22.46	\$ 142.85	\$ -	\$ -	\$ 165.31	C26
640241812140102.00		Cabinets- Kitchen Wall- 36 in Wide- Hardwood- 12 in Deep With 2 Doors- 15 in High	EA	\$ 19.77	\$ 129.02	\$ -	\$ -	\$ 148.80	C26
64024181216.00		24 in High		\$ -	\$ -	\$ -	\$ -	\$ -	
640241812160100.00		Cabinets- Kitchen Wall- 24 in Wide- Hardwood- 12 in Deep With 2 Doors- 24 in High	EA	\$ 28.08	\$ 243.07	\$ -	\$ -	\$ 271.15	C26
640241812160102.00		Cabinets- Kitchen Wall- 30 in Wide- Hardwood- 12 in Deep With 2 Doors- 24 in High	EA	\$ 23.14	\$ 198.14	\$ -	\$ -	\$ 221.28	C26
640241812160104.00		Cabinets- Kitchen Wall- 36 in Wide- Hardwood- 12 in Deep With 2 Doors- 24 in High	EA	\$ 19.77	\$ 178.56	\$ -	\$ -	\$ 198.33	C26
640241812160106.00		Cabinets- Kitchen Wall- 42 in Wide- Hardwood- 12 in Deep With 2 Doors- 24 in High	EA	\$ 17.29	\$ 168.19	\$ -	\$ -	\$ 185.49	C26
640241812160108.00		Cabinets- Kitchen Wall- 48 in Wide- Hardwood- 12 in Deep With 2 Doors- 24 in High	EA	\$ 15.31	\$ 169.34	\$ -	\$ -	\$ 184.66	C26
64024181218.00		30 in High		\$ -	\$ -	\$ -	\$ -	\$ -	
640241812180100.00		Cabinets- Kitchen Wall- 12 in Wide- Hardwood- 12 in Deep- 1 Door- 30 in High	EA	\$ 61.25	\$ 321.41	\$ -	\$ -	\$ 382.66	C26
640241812180102.00		Cabinets- Kitchen Wall- 15 in Wide- Hardwood- 12 in Deep- 1 Door- 30 in High	EA	\$ 50.43	\$ 275.33	\$ -	\$ -	\$ 325.76	C26
640241812180104.00		Cabinets- Kitchen Wall- 18 in Wide- Hardwood- 12 in Deep- 1 Door- 30 in High	EA	\$ 43.08	\$ 241.92	\$ -	\$ -	\$ 285.00	C26
640241812180106.00		Cabinets- Kitchen Wall- 24 in Wide- Hardwood- 12 in Deep- 1 Door- 30 in High	EA	\$ 33.22	\$ 205.06	\$ -	\$ -	\$ 238.28	C26
640241812180108.00		Cabinets- Kitchen Wall- 30 in Wide- Hardwood- 12 in Deep- 1 Door- 30 in High	EA	\$ 27.26	\$ 202.75	\$ -	\$ -	\$ 230.01	C26
640241812180110.00		Cabinets- Kitchen Wall- 24 in Wide- Hardwood- 12 in Deep- 2 Doors- 30 in High	EA	\$ 33.22	\$ 222.34	\$ -	\$ -	\$ 255.56	C26
640241812180112.00		Cabinets- Kitchen Wall- 30 in Wide- Hardwood- 12 in Deep- 2 Doors- 30 in High	EA	\$ 27.94	\$ 200.45	\$ -	\$ -	\$ 228.38	C26
640241812180114.00		Cabinets- Kitchen Wall- 36 in Wide- Hardwood- 12 in Deep- 2 Doors- 30 in High	EA	\$ 23.89	\$ 190.08	\$ -	\$ -	\$ 213.97	C26
640241812180116.00		Cabinets- Kitchen Wall- 42 in Wide- Hardwood- 12 in Deep- 2 Doors- 30 in High	EA	\$ 20.85	\$ 179.71	\$ -	\$ -	\$ 200.56	C26
640241812180118.00		Cabinets- Kitchen Wall- 48 in Wide- Hardwood- 12 in Deep- 2 Doors- 30 in High	EA	\$ 18.31	\$ 168.19	\$ -	\$ -	\$ 186.50	C26
64024220000.00		Wall Cabinets 36 in High- 13 in Deep		\$ -	\$ -	\$ -	\$ -	\$ -	
64024221400.00		Double Door Type Units		\$ -	\$ -	\$ -	\$ -	\$ -	
64024221412.00		Corner Wall		\$ -	\$ -	\$ -	\$ -	\$ -	
640242214120100.00		Cabinets- Kitchen Wall- Hardwood- Corner- 30 in High- 24 in Wide	EA	\$ 74.87	\$ 327.17	\$ -	\$ -	\$ 402.03	C26
640242214120102.00		Cabinets- Kitchen Wall- Hardwood- Corner- Revolving Lazy Susan	EA	\$ 88.66	\$ 358.27	\$ -	\$ -	\$ 446.93	C26
64024221414.00		Broom Cabinet		\$ -	\$ -	\$ -	\$ -	\$ -	
640242214140100.00		Cabinets- Broom Cabinet- 84 in High- 24 in Deep- 18 in Wide	EA	\$ 134.76	\$ 346.75	\$ -	\$ -	\$ 481.51	C26
64024240000.00		Removal & Reinstallation Of Cabinet Or Counters Note: Including Storage- Cleaning And Misc. Supply		\$ -	\$ -	\$ -	\$ -	\$ -	
640242400000100.00		Remove And Reinstall Wood Base Cabinets	LF	\$ 208.58	\$ -	\$ -	\$ -	\$ 208.58	C16
640242400000102.00		Remove And Reinstall Wall Cabinets	LF	\$ 139.05	\$ -	\$ -	\$ -	\$ 139.05	C16
640242400000104.00		Remove And Reinstall Plastic Laminated Countertops	LF	\$ 27.63	\$ 0.45	\$ 23.47	\$ -	\$ 51.55	C15
640242400000106.00		Microwave Cabinet	EA	\$ 39.86	\$ 203.90	\$ 33.85	\$ -	\$ 277.61	C15
64026000000.00		Acrylic Polymer Composite Solid Surface Material		\$ -	\$ -	\$ -	\$ -	\$ -	
64026120000.00		Counter/Vanity Tops 1/2 in Thick Up To 25 in Wide Not		\$ -	\$ -	\$ -	\$ -	\$ -	
640261200000100.00		Counter/Vanity Tops 1/2 in Thick Up To 25 in Wide Standard And Solid Colors	LF	\$ 60.29	\$ 126.72	\$ 51.21	\$ -	\$ 238.22	C15
640261200000100.00	0388	For 4 Drawer Unit, Add		\$ -	\$ 253.44	\$ 51.21	\$ -	\$ 253.44	
640261200000100.00	0389	For Plastic Laminate On Particle Board, Deduct		\$ -	\$ (67.16)	\$ 51.21	\$ -	\$ (67.16)	
64026140000.00		Solid Surfacing Accessories		\$ -	\$ -	\$ -	\$ -	\$ -	
640261400000100.00		Countertop 4 in Back Splash	LF	\$ 1.99	\$ 28.80	\$ 1.69	\$ -	\$ 32.48	C15
640261400000100.00	0389	For Plastic Laminate On Particle Board, Deduct		\$ -	\$ (15.26)	\$ 1.69	\$ -	\$ (15.26)	
640261400000102.00		Countertop 4 in To 6 in Front Skirt	LF	\$ 7.29	\$ 39.17	\$ 6.19	\$ -	\$ 52.65	C15
640261400000102.00	0389	For Plastic Laminate On Particle Board, Deduct		\$ -	\$ (20.76)	\$ 6.19	\$ -	\$ (20.76)	
640261400000104.00		Countertop Double Thickness Radiused Front Edge	LF	\$ 7.99	\$ 6.91	\$ 6.79	\$ -	\$ 21.69	C15
640261400000104.00	0389	For Plastic Laminate On Particle Board, Deduct		\$ -	\$ (3.66)	\$ 6.79	\$ -	\$ (3.66)	
640261400000106.00		Countertop Sink Integral Undermount- Solid Color Up To 350 Square Inches	EA	\$ -	\$ 474.62	\$ -	\$ -	\$ 474.62	
640261400000106.00	0389	For Plastic Laminate On Particle Board, Deduct		\$ -	\$ (251.55)	\$ -	\$ -	\$ (251.55)	
640261400000108.00		Countertop Sink Integral Undermount- Solid 351 To 600 Square Inches	EA	\$ -	\$ 828.29	\$ -	\$ -	\$ 828.29	
640261400000108.00	0389	For Plastic Laminate On Particle Board, Deduct		\$ -	\$ (438.99)	\$ -	\$ -	\$ (438.99)	
64026160000.00		1/4 in Thick Veneer Panel Note: Includes Surface Preparation		\$ -	\$ -	\$ -	\$ -	\$ -	
640261600000100.00		Countertop 1/4 in Thick Wood Veneer Panel	SF	\$ 13.82	\$ 38.02	\$ 11.74	\$ -	\$ 63.57	C15
640261600000100.00	0389	For Plastic Laminate On Particle Board, Deduct		\$ -	\$ (20.15)	\$ 11.74	\$ -	\$ (20.15)	
64028000000.00		Stairwork & Handrails		\$ -	\$ -	\$ -	\$ -	\$ -	
64028120000.00		Stair Parts		\$ -	\$ -	\$ -	\$ -	\$ -	
64028121200.00		Handrail- With Supports		\$ -	\$ -	\$ -	\$ -	\$ -	
640281212000100.00		Stair Parts- Handrail- 2 in X 8 in Red Oak- Horizontal- With Supports	LF	\$ 16.38	\$ 160.13	\$ -	\$ -	\$ 176.51	C25
640281212000102.00		Stair Parts- Handrail- 2 in X 8 in Red Oak- Raking- With Supports	LF	\$ 18.42	\$ 160.13	\$ -	\$ -	\$ 178.55	C25
640281212000104.00		Stair Parts- Handrail- 2 in X 9.5 in Red Oak- Horizontal- With Supports	LF	\$ 18.18	\$ 178.56	\$ -	\$ -	\$ 196.74	C25

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
640281212000106.00		Stair Parts- Handrail- 2 in X 9.5 in Red Oak- Raking- With Supports	LF	\$ 20.12	\$ 178.56	\$ -	\$ -	\$ 198.68	C25
640281212000108.00		Stair Parts Oak Gooseneck- 1 Riser	LF	\$ 66.32	\$ 38.26	\$ 56.33	\$ -	\$ 160.91	C15
640281212000110.00		Stair Parts Oak Gooseneck- 2 Riser	LF	\$ 73.36	\$ 62.05	\$ 62.31	\$ -	\$ 197.72	C15
640281212000112.00		Stair Parts Oak Handrail- 2-1/2 in X 3 in With Quarter Turn	LF	\$ 9.94	\$ 44.24	\$ 8.44	\$ -	\$ 62.62	C15
640281212000114.00		Stair Parts 30 in Baluster- Pine	EA	\$ 19.51	\$ 38.11	\$ 16.57	\$ -	\$ 74.18	C15
64028121400.00		Handrails (Pine- Fir- Interior Grade Or Treated Exterior)		\$ -	\$ -	\$ -	\$ -	\$ -	
640281214000100.00		Stair Parts 30 in Baluster- Birch	EA	\$ 19.51	\$ 22.12	\$ 16.57	\$ -	\$ 58.19	C15
640281214000102.00		Stair Parts Wood Handrail- 1-1/2 in X 1-3/4 in	LF	\$ 6.63	\$ 15.48	\$ 5.63	\$ -	\$ 27.75	C15
640281214000104.00		Stair Parts Wood Handrail- 1-1/2 in X 2-1/2 in	LF	\$ 7.30	\$ 29.49	\$ 6.20	\$ -	\$ 42.99	C15
64028121600.00		Wall Mounted Handrail- With Brackets		\$ -	\$ -	\$ -	\$ -	\$ -	
640281216000100.00		Stair Parts- 1.5 in X 4.5 in- Pine/Fir- Wall Mounted Handrail- With Brackets	LF	\$ 4.61	\$ 32.35	\$ -	\$ -	\$ 36.95	C25
640281216000102.00		Stair Parts- 1.5 in X 4.5 in- Oak- Wall Mounted Handrail- With Brackets	LF	\$ 16.19	\$ 32.35	\$ -	\$ -	\$ 48.54	C25
640281216000104.00		Stair Parts 30 in Baluster- Pine	EA	\$ 19.23	\$ 8.48	\$ 16.34	\$ -	\$ 44.05	C15
640281216000106.00		Stair Parts 30 in Baluster- Birch- Oak Or Fir	EA	\$ 19.23	\$ 11.87	\$ 16.34	\$ -	\$ 47.44	C15
640281216000108.00		Stair Parts Picket Or Spindle- Pine	LF	\$ 5.70	\$ 38.12	\$ 4.84	\$ -	\$ 48.66	C15
640281216000110.00		Stair Parts Picket Or Spindle- Birch- Oak Or Fir	LF	\$ 5.70	\$ 15.48	\$ 4.84	\$ -	\$ 26.03	C15
640281216000112.00		Stair Parts Newels- 3-1/4 in Wide- Starting	EA	\$ 76.06	\$ 256.90	\$ 64.60	\$ -	\$ 397.55	C15
640281216000114.00		Stair Parts Newels- 3-1/4 in Wide- Landing	EA	\$ 106.28	\$ 256.90	\$ 90.28	\$ -	\$ 453.45	C15
64200000000.00		Wood Paneling		\$ -	\$ -	\$ -	\$ -	\$ -	
64216000000.00		Flush Wood Paneling		\$ -	\$ -	\$ -	\$ -	\$ -	
64216120000.00		Paneling- Plywood		\$ -	\$ -	\$ -	\$ -	\$ -	
64216121200.00		Unfinished		\$ -	\$ -	\$ -	\$ -	\$ -	
642161212000100.00		Paneling Plywood- Natural- Unfinished- 1/4 in Thick- With Trim- Birch	SF	\$ 3.03	\$ 1.28	\$ -	\$ -	\$ 4.31	C31
642161212000100.00	1415	Paneling, Plywood, For Waterproof Glue, Add	%	\$ -	\$ 0.09	\$ -	\$ -	\$ 0.09	
642161212000100.00	1416	Paneling, Plywood, For Ceiling Installation, Add	%	\$ 0.91	\$ -	\$ -	\$ -	\$ 0.91	
642161212000100.00	1417	Paneling, Plywood, For Installation On Metal Studs Or Furring, Add	%	\$ 0.33	\$ -	\$ -	\$ -	\$ 0.33	
642161212000100.00	1418	Paneling, Plywood, For Glue Down Installation, Add	%	\$ 0.15	\$ 0.06	\$ -	\$ -	\$ 0.22	
642161212000100.00	1419	Paneling, Plywood, For Lumber Core, Add	%	\$ -	\$ 0.14	\$ -	\$ -	\$ 0.14	
642161212000100.00	1420	Paneling, Plywood, For 10' Or 12' Long Panels, Add	%	\$ -	\$ 0.77	\$ -	\$ -	\$ 0.77	
642161212000100.00	1421	Paneling, Plywood, For 1/8" Thickpaneling, Deduct		\$ 0.21	\$ (0.32)	\$ -	\$ -	\$ (0.11)	
642161212000100.00	1422	Paneling, Plywood, Add	%	\$ 0.36	\$ 0.43	\$ -	\$ -	\$ 0.80	
642161212000100.00	1423	Paneling, Plywood, For 5/8" Thickpaneling, Add	%	\$ 0.36	\$ 0.58	\$ -	\$ -	\$ 0.94	
642161212000100.00	1424	Paneling, Plywood, For 3/4" Thickpaneling, Add	%	\$ 0.36	\$ 0.64	\$ -	\$ -	\$ 1.00	
642161212000102.00		Paneling Plywood- Select- Unfinished- 1/4 in Thick- With Trim- Birch	SF	\$ 3.03	\$ 1.39	\$ -	\$ -	\$ 4.42	C31
642161212000102.00	1415	Paneling, Plywood, For Waterproof Glue, Add	%	\$ -	\$ 0.10	\$ -	\$ -	\$ 0.10	
642161212000102.00	1416	Paneling, Plywood, For Ceiling Installation, Add	%	\$ 0.91	\$ -	\$ -	\$ -	\$ 0.91	
642161212000102.00	1417	Paneling, Plywood, For Installation On Metal Studs Or Furring, Add	%	\$ 0.33	\$ -	\$ -	\$ -	\$ 0.33	
642161212000102.00	1418	Paneling, Plywood, For Glue Down Installation, Add	%	\$ 0.15	\$ 0.07	\$ -	\$ -	\$ 0.22	
642161212000102.00	1419	Paneling, Plywood, For Lumber Core, Add	%	\$ -	\$ 0.15	\$ -	\$ -	\$ 0.15	
642161212000102.00	1420	Paneling, Plywood, For 10' Or 12' Long Panels, Add	%	\$ -	\$ 0.84	\$ -	\$ -	\$ 0.84	
642161212000102.00	1421	Paneling, Plywood, For 1/8" Thickpaneling, Deduct		\$ 0.21	\$ (0.35)	\$ -	\$ -	\$ (0.14)	
642161212000102.00	1422	Paneling, Plywood, For 1/2" Thickpaneling, Add	%	\$ 0.36	\$ 0.47	\$ -	\$ -	\$ 0.84	
642161212000102.00	1423	Paneling, Plywood, For 5/8" Thickpaneling, Add	%	\$ 0.36	\$ 0.63	\$ -	\$ -	\$ 0.99	
642161212000102.00	1424	Paneling, Plywood, For 3/4" Thickpaneling, Add	%	\$ 0.36	\$ 0.70	\$ -	\$ -	\$ 1.06	
642161212000104.00		Paneling Plywood- Unfinished- 1/4 in Thick- Cedar- Standard Grade	SF	\$ 3.80	\$ 4.61	\$ -	\$ -	\$ 8.40	C31
642161212000104.00	1415	Paneling, Plywood, For Waterproof Glue, Add	%	\$ -	\$ 0.32	\$ -	\$ -	\$ 0.32	
642161212000104.00	1416	Paneling, Plywood, For Ceiling Installation, Add	%	\$ 1.14	\$ -	\$ -	\$ -	\$ 1.14	
642161212000104.00	1417	Paneling, Plywood, For Installation On Metal Studs Or Furring, Add	%	\$ 0.42	\$ -	\$ -	\$ -	\$ 0.42	
642161212000104.00	1418	Paneling, Plywood, For Glue Down Installation, Add	%	\$ 0.19	\$ 0.23	\$ -	\$ -	\$ 0.42	
642161212000104.00	1419	Paneling, Plywood, For Lumber Core, Add	%	\$ -	\$ 0.51	\$ -	\$ -	\$ 0.51	
642161212000104.00	1420	Paneling, Plywood, For 10' Or 12' Long Panels, Add	%	\$ -	\$ 2.76	\$ -	\$ -	\$ 2.76	
642161212000104.00	1421	Paneling, Plywood, For 1/8" Thickpaneling, Deduct		\$ 0.27	\$ (1.15)	\$ -	\$ -	\$ (0.89)	
642161212000104.00	1422	Paneling, Plywood, For 1/2" Thickpaneling, Add	%	\$ 0.46	\$ 1.57	\$ -	\$ -	\$ 2.02	
642161212000104.00	1423	Paneling, Plywood, For 5/8" Thickpaneling, Add	%	\$ 0.46	\$ 2.07	\$ -	\$ -	\$ 2.53	
642161212000104.00	1424	Paneling, Plywood, For 3/4" Thickpaneling, Add	%	\$ 0.46	\$ 2.30	\$ -	\$ -	\$ 2.76	
642161212000106.00		Paneling Plywood- Particle Board- Unfinished- 1/4 in Thick- Cedar	SF	\$ 3.80	\$ 4.61	\$ -	\$ -	\$ 8.40	C31
642161212000106.00	1415	Paneling, Plywood, For Waterproof Glue, Add	%	\$ -	\$ 0.32	\$ -	\$ -	\$ 0.32	
642161212000106.00	1416	Paneling, Plywood, For Ceiling Installation, Add	%	\$ 1.14	\$ -	\$ -	\$ -	\$ 1.14	
642161212000106.00	1417	Paneling, Plywood, For Installation On Metal Studs Or Furring, Add	%	\$ 0.42	\$ -	\$ -	\$ -	\$ 0.42	
642161212000106.00	1418	Paneling, Plywood, For Glue Down Installation, Add	%	\$ 0.19	\$ 0.23	\$ -	\$ -	\$ 0.42	
642161212000106.00	1419	Paneling, Plywood, For Lumber Core, Add	%	\$ -	\$ 0.51	\$ -	\$ -	\$ 0.51	
642161212000106.00	1420	Paneling, Plywood, For 10' Or 12' Long Panels, Add	%	\$ -	\$ 2.76	\$ -	\$ -	\$ 2.76	
642161212000106.00	1421	Paneling, Plywood, For 1/8" Thickpaneling, Deduct		\$ 0.27	\$ (1.15)	\$ -	\$ -	\$ (0.89)	
642161212000106.00	1422	Paneling, Plywood, For 1/2" Thickpaneling, Add	%	\$ 0.46	\$ 1.57	\$ -	\$ -	\$ 2.02	
642161212000106.00	1423	Paneling, Plywood, For 5/8" Thickpaneling, Add	%	\$ 0.46	\$ 2.07	\$ -	\$ -	\$ 2.53	
642161212000106.00	1424	Paneling, Plywood, For 3/4" Thickpaneling, Add	%	\$ 0.46	\$ 2.30	\$ -	\$ -	\$ 2.76	
642161212000108.00		Paneling Plywood- Grade Aa- Unfinished- 1/4 in Thick- Knotty Pine	SF	\$ 3.37	\$ 2.30	\$ -	\$ -	\$ 5.67	C31
642161212000108.00	1415	Paneling, Plywood, For Waterproof Glue, Add	%	\$ -	\$ 0.16	\$ -	\$ -	\$ 0.16	
642161212000108.00	1416	Paneling, Plywood, For Ceiling Installation, Add	%	\$ 1.01	\$ -	\$ -	\$ -	\$ 1.01	
642161212000108.00	1417	Paneling, Plywood, For Installation On Metal Studs Or Furring, Add	%	\$ 0.37	\$ -	\$ -	\$ -	\$ 0.37	
642161212000108.00	1418	Paneling, Plywood, For Glue Down Installation, Add	%	\$ 0.17	\$ 0.12	\$ -	\$ -	\$ 0.28	
642161212000108.00	1419	Paneling, Plywood, For Lumber Core, Add	%	\$ -	\$ 0.25	\$ -	\$ -	\$ 0.25	
642161212000108.00	1420	Paneling, Plywood, For 10' Or 12' Long Panels, Add	%	\$ -	\$ 1.38	\$ -	\$ -	\$ 1.38	
642161212000108.00	1421	Paneling, Plywood, For 1/8" Thickpaneling, Deduct		\$ 0.24	\$ (0.58)	\$ -	\$ -	\$ (0.34)	
642161212000108.00	1422	Paneling, Plywood, For 1/2" Thickpaneling, Add	%	\$ 0.40	\$ 0.78	\$ -	\$ -	\$ 1.19	
642161212000108.00	1423	Paneling, Plywood, For 5/8" Thickpaneling, Add	%	\$ 0.40	\$ 1.04	\$ -	\$ -	\$ 1.44	
642161212000108.00	1424	Paneling, Plywood, For 3/4" Thickpaneling, Add	%	\$ 0.40	\$ 1.15	\$ -	\$ -	\$ 1.56	
642161212000110.00		Paneling Plywood- Grade Ad- Unfinished- 1/4 in Thick- Knotty Pine	SF	\$ 3.37	\$ 2.30	\$ -	\$ -	\$ 5.67	C31
642161212000110.00	1415	Paneling, Plywood, For Waterproof Glue, Add	%	\$ -	\$ 0.16	\$ -	\$ -	\$ 0.16	
642161212000110.00	1416	Paneling, Plywood, For Ceiling Installation, Add	%	\$ 1.01	\$ -	\$ -	\$ -	\$ 1.01	
642161212000110.00	1417	Paneling, Plywood, For Installation On Metal Studs Or Furring, Add	%	\$ 0.37	\$ -	\$ -	\$ -	\$ 0.37	
642161212000110.00	1418	Paneling, Plywood, For Glue Down Installation, Add	%	\$ 0.17	\$ 0.12	\$ -	\$ -	\$ 0.28	
642161212000110.00	1419	Paneling, Plywood, For Lumber Core, Add	%	\$ -	\$ 0.25	\$ -	\$ -	\$ 0.25	
642161212000110.00	1420	Paneling, Plywood, For 10' Or 12' Long Panels, Add	%	\$ -	\$ 1.38	\$ -	\$ -	\$ 1.38	
642161212000110.00	1421	Paneling, Plywood, For 1/8" Thickpaneling, Deduct		\$ 0.24	\$ (0.58)	\$ -	\$ -	\$ (0.34)	
642161212000110.00	1422	Paneling, Plywood, Add	%	\$ 0.40	\$ 0.78	\$ -	\$ -	\$ 1.19	
642161212000110.00	1423	Paneling, Plywood, For 5/8" Thickpaneling, Add	%	\$ 0.40	\$ 1.04	\$ -	\$ -	\$ 1.44	
642161212000110.00	1424	Paneling, Plywood, For 3/4" Thickpaneling, Add	%	\$ 0.40	\$ 1.15	\$ -	\$ -	\$ 1.56	
64216121400.00		Plywood Prefinished W/Trim 1/4 in Thick - Top Grade Paneling		\$ -	\$ -	\$ -	\$ -	\$ -	
642161214000100.00		Wood Veneer Paneling- 1/4 in Top Grade Plywood- Birch Veneer Prefinished With Trim	SF	\$ 3.33	\$ 4.98	\$ -	\$ -	\$ 8.30	C28
642161214000100.00	1415	Paneling, Plywood, For Waterproof Glue, Add	%	\$ -	\$ 0.35	\$ -	\$ -	\$ 0.35	
642161214000100.00	1416	Paneling, Plywood, For Ceiling Installation, Add	%	\$ 1.00	\$ -	\$ -	\$ -	\$ 1.00	
642161214000100.00	1417	Paneling, Plywood, For Installation On Metal Studs Or Furring, Add	%	\$ 0.37	\$ -	\$ -	\$ -	\$ 0.37	
642161214000100.00	1418	Paneling, Plywood, For Glue Down Installation, Add	%	\$ 0.17	\$ 0.25	\$ -	\$ -	\$ 0.42	
642161214000100.00	1419	Paneling, Plywood, For Lumber Core, Add	%	\$ -	\$ 0.55	\$ -	\$ -	\$ 0.55	
642161214000100.00	1420	Paneling, Plywood, For 10' Or 12' Long Panels, Add	%	\$ -	\$ 2.99	\$ -	\$ -	\$ 2.99	
642161214000100.00	1421	Paneling, Plywood, For 1/8" Thickpaneling, Deduct		\$ 0.23	\$ (1.24)	\$ -	\$ -	\$ (1.01)	
642161214000100.00	1422	Paneling, Plywood, For 1/2" Thickpaneling, Add	%	\$ 0.40	\$ 1.69	\$ -	\$ -	\$ 2.09	
642161214000100.00	1423	Paneling, Plywood, For 5/8" Thickpaneling, Add	%	\$ 0.40	\$ 2.24	\$ -	\$ -	\$ 2.64	
642161214000100.00	1424	Paneling, Plywood, For 3/4" Thickpaneling, Add	%	\$ 0.40	\$ 2.49	\$ -	\$ -	\$ 2.89	
642161214000102.00		Wood Veneer Paneling- 1/4 in Top Grade Plywood- Cherry Veneer Prefinished With Trim	SF	\$ 3.33	\$ 3.74	\$ -	\$ -	\$ 7.07	C28
642161214000102.00	1415	Paneling, Plywood, For Waterproof Glue, Add	%	\$ -	\$ 0.26	\$ -	\$ -	\$ 0.26	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
642161214000102.00	1416	Paneling, Plywood, For Ceiling Installation, Add	%	\$ 1.00	\$ -	\$ -	\$ -	\$ 1.00	
642161214000102.00	1417	Paneling, Plywood, For Installation On Metal Studs Or Furring, Add	%	\$ 0.37	\$ -	\$ -	\$ -	\$ 0.37	
642161214000102.00	1418	Paneling, Plywood, For Glue Down Installation, Add	%	\$ 0.17	\$ 0.19	\$ -	\$ -	\$ 0.35	
642161214000102.00	1419	Paneling, Plywood, For Lumber Core, Add	%	\$ -	\$ 0.41	\$ -	\$ -	\$ 0.41	
642161214000102.00	1420	Paneling, Plywood, For 10' Or 12' Long Panels, Add	%	\$ -	\$ 2.25	\$ -	\$ -	\$ 2.25	
642161214000102.00	1421	Paneling, Plywood, For 1/8" Thickpaneling, Deduct		\$ 0.23	\$ (0.94)	\$ -	\$ -	\$ (0.70)	
642161214000102.00	1422	Paneling, Plywood, For 1/2" Thickpaneling, Add	%	\$ 0.40	\$ 1.27	\$ -	\$ -	\$ 1.67	
642161214000102.00	1423	Paneling, Plywood, For 5/8" Thickpaneling, Add	%	\$ 0.40	\$ 1.68	\$ -	\$ -	\$ 2.08	
642161214000102.00	1424	Paneling, Plywood, For 3/4" Thickpaneling, Add	%	\$ 0.40	\$ 1.87	\$ -	\$ -	\$ 2.27	
642161214000104.00		Wood Veneer Paneling- 1/4 in Top Grade Plywood- Chestnut Veneer Prefinished With Trim	SF	\$ 3.98	\$ 4.60	\$ -	\$ -	\$ 8.58	C28
642161214000104.00	1415	Paneling, Plywood, For Waterproof Glue, Add	%	\$ -	\$ 0.32	\$ -	\$ -	\$ 0.32	
642161214000104.00	1416	Paneling, Plywood, For Ceiling Installation, Add	%	\$ 1.19	\$ -	\$ -	\$ -	\$ 1.19	
642161214000104.00	1417	Paneling, Plywood, For Installation On Metal Studs Or Furring, Add	%	\$ 0.44	\$ -	\$ -	\$ -	\$ 0.44	
642161214000104.00	1418	Paneling, Plywood, For Glue Down Installation, Add	%	\$ 0.20	\$ 0.23	\$ -	\$ -	\$ 0.43	
642161214000104.00	1419	Paneling, Plywood, For Lumber Core, Add	%	\$ -	\$ 0.51	\$ -	\$ -	\$ 0.51	
642161214000104.00	1420	Paneling, Plywood, For 10' Or 12' Long Panels, Add	%	\$ -	\$ 2.76	\$ -	\$ -	\$ 2.76	
642161214000104.00	1421	Paneling, Plywood, For 1/8" Thickpaneling, Deduct		\$ 0.28	\$ (1.15)	\$ -	\$ -	\$ (0.87)	
642161214000104.00	1422	Paneling, Plywood, For 1/2" Thickpaneling, Add	%	\$ 0.48	\$ 1.56	\$ -	\$ -	\$ 2.04	
642161214000104.00	1423	Paneling, Plywood, For 5/8" Thickpaneling, Add	%	\$ 0.48	\$ 2.07	\$ -	\$ -	\$ 2.55	
642161214000104.00	1424	Paneling, Plywood, For 3/4" Thickpaneling, Add	%	\$ 0.48	\$ 2.30	\$ -	\$ -	\$ 2.78	
642161214000106.00		Wood Veneer Paneling- 1/4 in Top Grade Plywood- Lauan Veneer Prefinished With Trim	SF	\$ 2.99	\$ 3.20	\$ -	\$ -	\$ 6.19	C28
642161214000106.00	1415	Paneling, Plywood, For Waterproof Glue, Add	%	\$ -	\$ 0.22	\$ -	\$ -	\$ 0.22	
642161214000106.00	1416	Paneling, Plywood, For Ceiling Installation, Add	%	\$ 0.90	\$ -	\$ -	\$ -	\$ 0.90	
642161214000106.00	1417	Paneling, Plywood, For Installation On Metal Studs Or Furring, Add	%	\$ 0.33	\$ -	\$ -	\$ -	\$ 0.33	
642161214000106.00	1418	Paneling, Plywood, For Glue Down Installation, Add	%	\$ 0.15	\$ 0.16	\$ -	\$ -	\$ 0.31	
642161214000106.00	1419	Paneling, Plywood, For Lumber Core, Add	%	\$ -	\$ 0.35	\$ -	\$ -	\$ 0.35	
642161214000106.00	1420	Paneling, Plywood, For 10' Or 12' Long Panels, Add	%	\$ -	\$ 1.92	\$ -	\$ -	\$ 1.92	
642161214000106.00	1421	Paneling, Plywood, For 1/8" Thickpaneling, Deduct		\$ 0.21	\$ (0.80)	\$ -	\$ -	\$ (0.59)	
642161214000106.00	1422	Paneling, Plywood, For 1/2" Thickpaneling, Add	%	\$ 0.36	\$ 1.09	\$ -	\$ -	\$ 1.45	
642161214000106.00	1423	Paneling, Plywood, For 5/8" Thickpaneling, Add	%	\$ 0.36	\$ 1.44	\$ -	\$ -	\$ 1.80	
642161214000106.00	1424	Paneling, Plywood, For 3/4" Thickpaneling, Add	%	\$ 0.36	\$ 1.60	\$ -	\$ -	\$ 1.96	
642161214000108.00		Wood Veneer Paneling- 1/4 in Top Grade Plywood- Mahogany Veneer Prefinished With Trim	SF	\$ 3.74	\$ 3.20	\$ -	\$ -	\$ 6.95	C28
642161214000108.00	1415	Paneling, Plywood, For Waterproof Glue, Add	%	\$ -	\$ 0.22	\$ -	\$ -	\$ 0.22	
642161214000108.00	1416	Paneling, Plywood, For Ceiling Installation, Add	%	\$ 1.12	\$ -	\$ -	\$ -	\$ 1.12	
642161214000108.00	1417	Paneling, Plywood, For Installation On Metal Studs Or Furring, Add	%	\$ 0.41	\$ -	\$ -	\$ -	\$ 0.41	
642161214000108.00	1418	Paneling, Plywood, For Glue Down Installation, Add	%	\$ 0.19	\$ 0.16	\$ -	\$ -	\$ 0.35	
642161214000108.00	1419	Paneling, Plywood, For Lumber Core, Add	%	\$ -	\$ 0.35	\$ -	\$ -	\$ 0.35	
642161214000108.00	1420	Paneling, Plywood, For 10' Or 12' Long Panels, Add	%	\$ -	\$ 1.92	\$ -	\$ -	\$ 1.92	
642161214000108.00	1421	Paneling, Plywood, For 1/8" Thickpaneling, Deduct		\$ 0.26	\$ (0.80)	\$ -	\$ -	\$ (0.54)	
642161214000108.00	1422	Paneling, Plywood, For 1/2" Thickpaneling, Add	%	\$ 0.45	\$ 1.09	\$ -	\$ -	\$ 1.54	
642161214000108.00	1423	Paneling, Plywood, For 5/8" Thickpaneling, Add	%	\$ 0.45	\$ 1.44	\$ -	\$ -	\$ 1.89	
642161214000108.00	1424	Paneling, Plywood, For 3/4" Thickpaneling, Add	%	\$ 0.45	\$ 1.60	\$ -	\$ -	\$ 2.05	
642161214000110.00		Wood Veneer Paneling- 1/4 in Top Grade Plywood- Red Oak Veneer Prefinished With Trim	SF	\$ 3.33	\$ 4.08	\$ -	\$ -	\$ 7.41	C28
642161214000110.00	1415	Paneling, Plywood, For Waterproof Glue, Add	%	\$ -	\$ 0.29	\$ -	\$ -	\$ 0.29	
642161214000110.00	1416	Paneling, Plywood, For Ceiling Installation, Add	%	\$ 1.00	\$ -	\$ -	\$ -	\$ 1.00	
642161214000110.00	1417	Paneling, Plywood, For Installation On Metal Studs Or Furring, Add	%	\$ 0.37	\$ -	\$ -	\$ -	\$ 0.37	
642161214000110.00	1418	Paneling, Plywood, For Glue Down Installation, Add	%	\$ 0.17	\$ 0.20	\$ -	\$ -	\$ 0.37	
642161214000110.00	1419	Paneling, Plywood, For Lumber Core, Add	%	\$ -	\$ 0.45	\$ -	\$ -	\$ 0.45	
642161214000110.00	1420	Paneling, Plywood, For 10' Or 12' Long Panels, Add	%	\$ -	\$ 2.45	\$ -	\$ -	\$ 2.45	
642161214000110.00	1421	Paneling, Plywood, For 1/8" Thickpaneling, Deduct		\$ 0.23	\$ (1.02)	\$ -	\$ -	\$ (0.79)	
642161214000110.00	1422	Paneling, Plywood, For 1/2" Thickpaneling, Add	%	\$ 0.40	\$ 1.39	\$ -	\$ -	\$ 1.79	
642161214000110.00	1423	Paneling, Plywood, For 5/8" Thickpaneling, Add	%	\$ 0.40	\$ 1.84	\$ -	\$ -	\$ 2.23	
642161214000110.00	1424	Paneling, Plywood, For 3/4" Thickpaneling, Add	%	\$ 0.40	\$ 2.04	\$ -	\$ -	\$ 2.44	
642161214000112.00		Wood Veneer Paneling- 1/4 in Top Grade Plywood- Pecan Veneer Prefinished With Trim	SF	\$ 3.74	\$ 3.28	\$ -	\$ -	\$ 7.03	C28
642161214000112.00	1415	Paneling, Plywood, For Waterproof Glue, Add	%	\$ -	\$ 0.23	\$ -	\$ -	\$ 0.23	
642161214000112.00	1416	Paneling, Plywood, For Ceiling Installation, Add	%	\$ 1.12	\$ -	\$ -	\$ -	\$ 1.12	
642161214000112.00	1417	Paneling, Plywood, For Installation On Metal Studs Or Furring, Add	%	\$ 0.41	\$ -	\$ -	\$ -	\$ 0.41	
642161214000112.00	1418	Paneling, Plywood, For Glue Down Installation, Add	%	\$ 0.19	\$ 0.16	\$ -	\$ -	\$ 0.35	
642161214000112.00	1419	Paneling, Plywood, For Lumber Core, Add	%	\$ -	\$ 0.36	\$ -	\$ -	\$ 0.36	
642161214000112.00	1420	Paneling, Plywood, For 10' Or 12' Long Panels, Add	%	\$ -	\$ 1.97	\$ -	\$ -	\$ 1.97	
642161214000112.00	1421	Paneling, Plywood, For 1/8" Thickpaneling, Deduct		\$ 0.26	\$ (0.82)	\$ -	\$ -	\$ (0.56)	
642161214000112.00	1422	Paneling, Plywood, For 1/2" Thickpaneling, Add	%	\$ 0.45	\$ 1.12	\$ -	\$ -	\$ 1.57	
642161214000112.00	1423	Paneling, Plywood, For 5/8" Thickpaneling, Add	%	\$ 0.45	\$ 1.48	\$ -	\$ -	\$ 1.93	
642161214000112.00	1424	Paneling, Plywood, For 3/4" Thickpaneling, Add	%	\$ 0.45	\$ 1.64	\$ -	\$ -	\$ 2.09	
642161214000114.00		Wood Veneer Paneling- 1/4 in Top Grade Plywood- Rosewood Veneer Prefinished With Trim	SF	\$ 4.68	\$ 8.56	\$ -	\$ -	\$ 13.24	C28
642161214000114.00	1415	Paneling, Plywood, For Waterproof Glue, Add	%	\$ -	\$ 0.60	\$ -	\$ -	\$ 0.60	
642161214000114.00	1416	Paneling, Plywood, For Ceiling Installation, Add	%	\$ 1.40	\$ -	\$ -	\$ -	\$ 1.40	
642161214000114.00	1417	Paneling, Plywood, For Installation On Metal Studs Or Furring, Add	%	\$ 0.51	\$ -	\$ -	\$ -	\$ 0.51	
642161214000114.00	1418	Paneling, Plywood, For Glue Down Installation, Add	%	\$ 0.23	\$ 0.43	\$ -	\$ -	\$ 0.66	
642161214000114.00	1419	Paneling, Plywood, For Lumber Core, Add	%	\$ -	\$ 0.94	\$ -	\$ -	\$ 0.94	
642161214000114.00	1420	Paneling, Plywood, For 10' Or 12' Long Panels, Add	%	\$ -	\$ 5.14	\$ -	\$ -	\$ 5.14	
642161214000114.00	1421	Paneling, Plywood, For 1/8" Thickpaneling, Deduct		\$ 0.33	\$ (2.14)	\$ -	\$ -	\$ (1.81)	
642161214000114.00	1422	Paneling, Plywood, For 1/2" Thickpaneling, Add	%	\$ 0.56	\$ 2.91	\$ -	\$ -	\$ 3.47	
642161214000114.00	1423	Paneling, Plywood, For 5/8" Thickpaneling, Add	%	\$ 0.56	\$ 3.85	\$ -	\$ -	\$ 4.41	
642161214000114.00	1424	Paneling, Plywood, For 3/4" Thickpaneling, Add	%	\$ 0.56	\$ 4.28	\$ -	\$ -	\$ 4.84	
642161214000116.00		Wood Veneer Paneling- 1/4 in Top Grade Plywood- Teak Veneer Prefinished With Trim	SF	\$ 3.74	\$ 8.70	\$ -	\$ -	\$ 12.44	C28
642161214000116.00	1415	Paneling, Plywood, For Waterproof Glue, Add	%	\$ -	\$ 0.61	\$ -	\$ -	\$ 0.61	
642161214000116.00	1416	Paneling, Plywood, For Ceiling Installation, Add	%	\$ 1.12	\$ -	\$ -	\$ -	\$ 1.12	
642161214000116.00	1417	Paneling, Plywood, For Installation On Metal Studs Or Furring, Add	%	\$ 0.41	\$ -	\$ -	\$ -	\$ 0.41	
642161214000116.00	1418	Paneling, Plywood, For Glue Down Installation, Add	%	\$ 0.19	\$ 0.43	\$ -	\$ -	\$ 0.62	
642161214000116.00	1419	Paneling, Plywood, For Lumber Core, Add	%	\$ -	\$ 0.96	\$ -	\$ -	\$ 0.96	
642161214000116.00	1420	Paneling, Plywood, For 10' Or 12' Long Panels, Add	%	\$ -	\$ 5.22	\$ -	\$ -	\$ 5.22	
642161214000116.00	1421	Paneling, Plywood, For 1/8" Thickpaneling, Deduct		\$ 0.26	\$ (2.17)	\$ -	\$ -	\$ (1.91)	
642161214000116.00	1422	Paneling, Plywood, For 1/2" Thickpaneling, Add	%	\$ 0.45	\$ 2.96	\$ -	\$ -	\$ 3.41	
642161214000116.00	1423	Paneling, Plywood, For 5/8" Thickpaneling, Add	%	\$ 0.45	\$ 3.91	\$ -	\$ -	\$ 4.36	
642161214000116.00	1424	Paneling, Plywood, For 3/4" Thickpaneling, Add	%	\$ 0.45	\$ 4.35	\$ -	\$ -	\$ 4.80	
642161214000118.00		Wood Veneer Paneling- 1/4 in Top Grade Plywood- Walnut Veneer Prefinished With Trim	SF	\$ 3.00	\$ 4.98	\$ -	\$ -	\$ 7.97	C28
642161214000118.00	1415	Paneling, Plywood, For Waterproof Glue, Add	%	\$ -	\$ 0.35	\$ -	\$ -	\$ 0.35	
642161214000118.00	1416	Paneling, Plywood, For Ceiling Installation, Add	%	\$ 0.90	\$ -	\$ -	\$ -	\$ 0.90	
642161214000118.00	1417	Paneling, Plywood, For Installation On Metal Studs Or Furring, Add	%	\$ 0.33	\$ -	\$ -	\$ -	\$ 0.33	
642161214000118.00	1418	Paneling, Plywood, For Glue Down Installation, Add	%	\$ 0.15	\$ 0.25	\$ -	\$ -	\$ 0.40	
642161214000118.00	1419	Paneling, Plywood, For Lumber Core, Add	%	\$ -	\$ 0.55	\$ -	\$ -	\$ 0.55	
642161214000118.00	1420	Paneling, Plywood, For 10' Or 12' Long Panels, Add	%	\$ -	\$ 2.99	\$ -	\$ -	\$ 2.99	
642161214000118.00	1421	Paneling, Plywood, For 1/8" Thickpaneling, Deduct		\$ 0.21	\$ (1.24)	\$ -	\$ -	\$ (1.03)	
642161214000118.00	1422	Paneling, Plywood, For 1/2" Thickpaneling, Add	%	\$ 0.36	\$ 1.69	\$ -	\$ -	\$ 2.05	
642161214000118.00	1423	Paneling, Plywood, For 5/8" Thickpaneling, Add	%	\$ 0.36	\$ 2.24	\$ -	\$ -	\$ 2.60	
642161214000118.00	1424	Paneling, Plywood, For 3/4" Thickpaneling, Add	%	\$ 0.36	\$ 2.49	\$ -	\$ -	\$ 2.85	
64216140000.00		Paneling- Hardboard		\$ -	\$ -	\$ -	\$ -	\$ -	
64216141200.00		Tempered Hardboard On Wall Wood Furring		\$ -	\$ -	\$ -	\$ -	\$ -	
642161412000100.00		Paneling Hardboard- No Furring/Trim- Tempered- 1/8 in Thick	SF	\$ 2.70	\$ 0.86	\$ -	\$ -	\$ 3.56	C31
642161412000100.00	1425	Paneling, Hdbrd, For Ceiling Installation, Add		\$ 0.81	\$ -	\$ -	\$ -	\$ 0.81	
642161412000100.00	1426	Paneling, Hard Board, For Installation On Metal Studs Or Furring, Add		\$ 0.30	\$ -	\$ -	\$ -	\$ 0.30	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
642161412000100.00	1427	Paneling, Hard Board For Glue Down Installation, Add		\$ 0.13	\$ 0.04	\$ -	\$ -	\$ 0.18	
642161412000100.00	1428	Paneling, Hard Board, For 10' Or 12' Long Panels, Add		\$ -	\$ 0.52	\$ -	\$ -	\$ 0.52	
642161412000102.00		Paneling Hardboard- No Furring/Trim- Tempered- 1/4 in Thick	SF	\$ 2.70	\$ 1.14	\$ -	\$ -	\$ 3.84	C31
642161412000102.00	1425	Paneling, Hdbrd, For Ceiling Installation, Add		\$ 0.81	\$ -	\$ -	\$ -	\$ 0.81	
642161412000102.00	1426	Paneling, Hard Board, For Installation On Metal Studs Or Furring, Add		\$ 0.30	\$ -	\$ -	\$ -	\$ 0.30	
642161412000102.00	1427	Paneling, Hard Board For Glue Down Installation, Add		\$ 0.13	\$ 0.06	\$ -	\$ -	\$ 0.19	
642161412000102.00	1428	Paneling, Hard Board, For 10' Or 12' Long Panels, Add		\$ -	\$ 0.68	\$ -	\$ -	\$ 0.68	
642161412000104.00		Paneling Hardboard- Plastic Face 1/4 in Thick- No Furring/Trim- Tempered	SF	\$ 2.70	\$ 1.36	\$ -	\$ -	\$ 4.05	C31
642161412000104.00	1425	Paneling, Hdbrd, For Ceiling Installation, Add		\$ 0.81	\$ -	\$ -	\$ -	\$ 0.81	
642161412000104.00	1426	Paneling, Hard Board, For Installation On Metal Studs Or Furring, Add		\$ 0.30	\$ -	\$ -	\$ -	\$ 0.30	
642161412000104.00	1427	Paneling, Hard Board For Glue Down Installation, Add		\$ 0.13	\$ 0.07	\$ -	\$ -	\$ 0.20	
642161412000104.00	1428	Paneling, Hard Board, For 10' Or 12' Long Panels, Add		\$ -	\$ 0.82	\$ -	\$ -	\$ 0.82	
64216141400.00		Tempered Pegboard		\$ -	\$ -	\$ -	\$ -	\$ -	
642161414000100.00		Paneling Hardboard- 1/8 in Thick- No Furring Or Trim- Tempered Pegboard	SF	\$ 2.70	\$ 0.86	\$ -	\$ -	\$ 3.56	C31
642161414000100.00	1425	Paneling, Hdbrd, For Ceiling Installation, Add		\$ 0.81	\$ -	\$ -	\$ -	\$ 0.81	
642161414000100.00	1426	Paneling, Hard Board, For Installation On Metal Studs Or Furring, Add		\$ 0.30	\$ -	\$ -	\$ -	\$ 0.30	
642161414000100.00	1427	Paneling, Hard Board For Glue Down Installation, Add		\$ 0.13	\$ 0.04	\$ -	\$ -	\$ 0.18	
642161414000100.00	1428	Paneling, Hard Board, For 10' Or 12' Long Panels, Add		\$ -	\$ 0.52	\$ -	\$ -	\$ 0.52	
642161414000102.00		Paneling Hardboard- 1/4 in Thick- No Furring Ortrim- Tempered Pegboard	SF	\$ 2.70	\$ 1.36	\$ -	\$ -	\$ 4.05	C31
642161414000102.00	1425	Paneling, Hdbrd, For Ceiling Installation, Add		\$ 0.81	\$ -	\$ -	\$ -	\$ 0.81	
642161414000102.00	1426	Paneling, Hard Board, For Installation On Metal Studs Or Furring, Add		\$ 0.30	\$ -	\$ -	\$ -	\$ 0.30	
642161414000102.00	1427	Paneling, Hard Board For Glue Down Installation, Add		\$ 0.13	\$ 0.07	\$ -	\$ -	\$ 0.20	
642161414000102.00	1428	Paneling, Hard Board, For 10' Or 12' Long Panels, Add		\$ -	\$ 0.82	\$ -	\$ -	\$ 0.82	
642161414000104.00		Paneling Hardboard- Plastic Face 1/4 in Thick- No Furring Or Trim- Tempered Pegboard	SF	\$ 2.70	\$ 1.14	\$ -	\$ -	\$ 3.84	C31
642161414000104.00	1425	Paneling, Hdbrd, For Ceiling Installation, Add		\$ 0.81	\$ -	\$ -	\$ -	\$ 0.81	
642161414000104.00	1426	Paneling, Hard Board, For Installation On Metal Studs Or Furring, Add		\$ 0.30	\$ -	\$ -	\$ -	\$ 0.30	
642161414000104.00	1427	Paneling, Hard Board For Glue Down Installation, Add		\$ 0.13	\$ 0.06	\$ -	\$ -	\$ 0.19	
642161414000104.00	1428	Paneling, Hard Board, For 10' Or 12' Long Panels, Add		\$ -	\$ 0.68	\$ -	\$ -	\$ 0.68	
64216141600.00		Untempered Hardboard		\$ -	\$ -	\$ -	\$ -	\$ -	
642161416000100.00		Paneling Hardboard- Natural Finish- 1/8 in Thick- No Furring Ortrim- Untempered	SF	\$ 2.70	\$ 0.35	\$ -	\$ -	\$ 3.04	C31
642161416000100.00	1425	Paneling, Hdbrd, For Ceiling Installation, Add		\$ 0.81	\$ -	\$ -	\$ -	\$ 0.81	
642161416000100.00	1426	Paneling, Hard Board, For Installation On Metal Studs Or Furring, Add		\$ 0.30	\$ -	\$ -	\$ -	\$ 0.30	
642161416000100.00	1427	Paneling, Hard Board For Glue Down Installation, Add		\$ 0.13	\$ 0.02	\$ -	\$ -	\$ 0.15	
642161416000100.00	1428	Paneling, Hard Board, For 10' Or 12' Long Panels, Add		\$ -	\$ 0.21	\$ -	\$ -	\$ 0.21	
642161416000102.00		Paneling Hardboard- Natural Finish- 1/4 in Thick- No Furring Ortrim- Untempered	SF	\$ 2.70	\$ 0.81	\$ -	\$ -	\$ 3.50	C31
642161416000102.00	1425	Paneling, Hdbrd, For Ceiling Installation, Add		\$ 0.81	\$ -	\$ -	\$ -	\$ 0.81	
642161416000102.00	1426	Paneling, Hard Board, For Installation On Metal Studs Or Furring, Add		\$ 0.30	\$ -	\$ -	\$ -	\$ 0.30	
642161416000102.00	1427	Paneling, Hard Board For Glue Down Installation, Add		\$ 0.13	\$ 0.04	\$ -	\$ -	\$ 0.18	
642161416000102.00	1428	Paneling, Hard Board, For 10' Or 12' Long Panels, Add		\$ -	\$ 0.48	\$ -	\$ -	\$ 0.48	
642161416000104.00		Paneling Hardboard- Plastic Face 1/4 in Thick- No Furring Or Trim- Untempered	SF	\$ 2.70	\$ 1.36	\$ -	\$ -	\$ 4.05	C31
642161416000104.00	1425	Paneling, Hdbrd, For Ceiling Installation, Add		\$ 0.81	\$ -	\$ -	\$ -	\$ 0.81	
642161416000104.00	1426	Paneling, Hard Board, For Installation On Metal Studs Or Furring, Add		\$ 0.30	\$ -	\$ -	\$ -	\$ 0.30	
642161416000104.00	1427	Paneling, Hard Board For Glue Down Installation, Add		\$ 0.13	\$ 0.07	\$ -	\$ -	\$ 0.20	
642161416000104.00	1428	Paneling, Hard Board, For 10' Or 12' Long Panels, Add		\$ -	\$ 0.82	\$ -	\$ -	\$ 0.82	
64216141800.00		Untempered Pegboard		\$ -	\$ -	\$ -	\$ -	\$ -	
642161418000100.00		Paneling Hardboard- 1/8 in Thick- No Furring Or Trim- Untempered Pegboard	SF	\$ 2.70	\$ 0.86	\$ -	\$ -	\$ 3.56	C31
642161418000100.00	1425	Paneling, Hdbrd, For Ceiling Installation, Add		\$ 0.81	\$ -	\$ -	\$ -	\$ 0.81	
642161418000100.00	1426	Paneling, Hard Board, For Installation On Metal Studs Or Furring, Add		\$ 0.30	\$ -	\$ -	\$ -	\$ 0.30	
642161418000100.00	1427	Paneling, Hard Board For Glue Down Installation, Add		\$ 0.13	\$ 0.04	\$ -	\$ -	\$ 0.18	
642161418000100.00	1428	Paneling, Hard Board, For 10' Or 12' Long Panels, Add		\$ -	\$ 0.52	\$ -	\$ -	\$ 0.52	
642161418000102.00		Paneling Hardboard- 1/4 in Thick- No Furring Or Trim- Untempered Pegboard	SF	\$ 2.70	\$ 1.36	\$ -	\$ -	\$ 4.05	C31
642161418000102.00	1425	Paneling, Hdbrd, For Ceiling Installation, Add		\$ 0.81	\$ -	\$ -	\$ -	\$ 0.81	
642161418000102.00	1426	Paneling, Hard Board, For Installation On Metal Studs Or Furring, Add		\$ 0.30	\$ -	\$ -	\$ -	\$ 0.30	
642161418000102.00	1427	Paneling, Hard Board For Glue Down Installation, Add		\$ 0.13	\$ 0.07	\$ -	\$ -	\$ 0.20	
642161418000102.00	1428	Paneling, Hard Board, For 10' Or 12' Long Panels, Add		\$ -	\$ 0.82	\$ -	\$ -	\$ 0.82	
642161418000104.00		Paneling Hardboard- Plastic Face 1/4 in Thick- No Furring Or Trim- Untempered Pegboard	SF	\$ 2.70	\$ 1.04	\$ -	\$ -	\$ 3.73	C31
642161418000104.00	1425	Paneling, Hdbrd, For Ceiling Installation, Add		\$ 0.81	\$ -	\$ -	\$ -	\$ 0.81	
642161418000104.00	1426	Paneling, Hard Board, For Installation On Metal Studs Or Furring, Add		\$ 0.30	\$ -	\$ -	\$ -	\$ 0.30	
642161418000104.00	1427	Paneling, Hard Board For Glue Down Installation, Add		\$ 0.13	\$ 0.05	\$ -	\$ -	\$ 0.19	
642161418000104.00	1428	Paneling, Hard Board, For 10' Or 12' Long Panels, Add		\$ -	\$ 0.62	\$ -	\$ -	\$ 0.62	
64800000000.00		Wood Frames		\$ -	\$ -	\$ -	\$ -	\$ -	
64813000000.00		Exterior Wood Door Frames		\$ -	\$ -	\$ -	\$ -	\$ -	
64813120000.00		Wood Frames Note: 6Ft-8In And 7Ft-2In Frames Are The Same Price As 7Ft Frames. Custom Made W		\$ -	\$ -	\$ -	\$ -	\$ -	
64813121200.00		Exterior- Pine- Custom		\$ -	\$ -	\$ -	\$ -	\$ -	
648131212000100.00		Wood Frames- 3 ft-0 in X 7 ft-0 in- 5/4 in X 6-9/16 in Deep- Exterior- Pine- Custom	EA	\$ 61.25	\$ 186.85	\$ -	\$ -	\$ 248.11	C31
648131212000100.00	1496	Wood Frames, Exterior, For Oak, Add	%	\$ -	\$ 121.46	\$ -	\$ -	\$ 121.46	
648131212000100.00	1497	Wood Frames, Exterior, For Birch, Add	%	\$ -	\$ 121.46	\$ -	\$ -	\$ 121.46	
648131212000100.00	1498	Wood Frames, Exterior, For Mahogany, Add	%	\$ -	\$ 308.31	\$ -	\$ -	\$ 308.31	
648131212000102.00		4 ft X 7 ft Pine Exterior Door Frame Custom Made With Threshold And Trim	EA	\$ 81.74	\$ 363.13	\$ -	\$ -	\$ 444.87	C28
648131212000102.00	1496	Wood Frames, Exterior, For Oak, Add	%	\$ -	\$ 236.04	\$ -	\$ -	\$ 236.04	
648131212000102.00	1497	Wood Frames, Exterior, For Birch, Add	%	\$ -	\$ 236.04	\$ -	\$ -	\$ 236.04	
648131212000102.00	1498	Wood Frames, Exterior, For Mahogany, Add	%	\$ -	\$ 599.17	\$ -	\$ -	\$ 599.17	
648131212000104.00		5 ft X 7 ft Pine Exterior Door Frame Custom Made With Threshold And Trim	EA	\$ 87.47	\$ 400.00	\$ -	\$ -	\$ 487.47	C28
648131212000104.00	1496	Wood Frames, Exterior, For Oak, Add	%	\$ -	\$ 260.00	\$ -	\$ -	\$ 260.00	
648131212000104.00	1497	Wood Frames, Exterior, For Birch, Add	%	\$ -	\$ 260.00	\$ -	\$ -	\$ 260.00	
648131212000104.00	1498	Wood Frames, Exterior, For Mahogany, Add	%	\$ -	\$ 660.00	\$ -	\$ -	\$ 660.00	
648131212000106.00		Wood Door Frames- 6 ft-0 in X 7 ft-0 in- 5/4 in X 6-9/16 in Deep- Exterior- Pine- Custom	EA	\$ 74.87	\$ 298.81	\$ -	\$ -	\$ 373.67	C31
648131212000106.00	1496	Wood Frames, Exterior, For Oak, Add	%	\$ -	\$ 194.22	\$ -	\$ -	\$ 194.22	
648131212000106.00	1497	Wood Frames, Exterior, For Birch, Add	%	\$ -	\$ 194.22	\$ -	\$ -	\$ 194.22	
648131212000106.00	1498	Wood Frames, Exterior, For Mahogany, Add	%	\$ -	\$ 493.03	\$ -	\$ -	\$ 493.03	
648131212000108.00		Wood Door Frames- Interior Frame- Pine- 11/16 in X 3-5/8 in Deep	LF	\$ 3.59	\$ 7.65	\$ -	\$ -	\$ 11.24	C31
648131212000110.00		4 ft X 7 ft Pine Interior Door Frame Custom Made With Threshold And Trim	LF	\$ 3.59	\$ 9.05	\$ -	\$ -	\$ 12.65	C31
648131212000112.00		Wood Frames- 11/16 X 4-9/16 in Deep- Interior- Pine- Custom	LF	\$ 3.59	\$ 9.05	\$ -	\$ -	\$ 12.65	C31
64813121400.00		Interior- Pine- Custom		\$ -	\$ -	\$ -	\$ -	\$ -	
648131214000100.00		Wood Frames- 2 ft-4 in X 7 ft-0 in- 11/16 in X 4-9/16 in Deep- Interior- Pine- Custom	EA	\$ 36.46	\$ 147.29	\$ -	\$ -	\$ 183.76	C31
648131214000100.00	1500	Wood Frames, Interior, For Oak, Add	%	\$ -	\$ 44.19	\$ -	\$ -	\$ 44.19	
648131214000100.00	1501	Wood Frames, Interior, For Birch, Add	%	\$ -	\$ 44.19	\$ -	\$ -	\$ 44.19	
648131214000100.00	1502	Wood Frames, Interior, For Mahogany, Add	%	\$ -	\$ 162.02	\$ -	\$ -	\$ 162.02	
648131214000102.00		Wood Frames- 2 ft-6 in X 7 ft-0 in- 11/16 in X 4-9/16 in Deep- Interior- Pine- Custom	EA	\$ 36.46	\$ 148.90	\$ -	\$ -	\$ 185.36	C31
648131214000102.00	1500	Wood Frames, Interior, For Oak, Add	%	\$ -	\$ 44.67	\$ -	\$ -	\$ 44.67	
648131214000102.00	1501	Wood Frames, Interior, For Birch, Add	%	\$ -	\$ 44.67	\$ -	\$ -	\$ 44.67	
648131214000102.00	1502	Wood Frames, Interior, For Mahogany, Add	%	\$ -	\$ 163.79	\$ -	\$ -	\$ 163.79	
648131214000104.00		Wood Frames- 2 ft-8 in X 7 ft-0 in- 11/16 in X 4-9/16 in Deep- Interior- Pine- Custom	EA	\$ 37.43	\$ 150.92	\$ -	\$ -	\$ 188.36	C31
648131214000104.00	1500	Wood Frames, Interior, For Oak, Add	%	\$ -	\$ 45.28	\$ -	\$ -	\$ 45.28	
648131214000104.00	1501	Wood Frames, Interior, For Birch, Add	%	\$ -	\$ 45.28	\$ -	\$ -	\$ 45.28	
648131214000104.00	1502	Wood Frames, Interior, For Mahogany, Add	%	\$ -	\$ 166.02	\$ -	\$ -	\$ 166.02	
648131214000106.00		Wood Frames- 3 ft-0 in X 7 ft-0 in- 11/16 in X 4-9/16 in Deep- Interior- Pine- Custom	EA	\$ 37.43	\$ 154.15	\$ -	\$ -	\$ 191.58	C31
648131214000106.00	1500	Wood Frames, Interior, For Oak, Add	%	\$ -	\$ 46.24	\$ -	\$ -	\$ 46.24	
648131214000106.00	1501	Wood Frames, Interior, For Birch, Add	%	\$ -	\$ 46.24	\$ -	\$ -	\$ 46.24	
648131214000106.00	1502	Wood Frames, Interior, For Mahogany, Add	%	\$ -	\$ 169.56	\$ -	\$ -	\$ 169.56	
648131214000108.00		Wood Frames- 3 ft-4 in X 7 ft-0 in- 11/16 in X 4-9/16 in Deep- Interior- Pine- Custom	EA	\$ 38.55	\$ 163.77	\$ -	\$ -	\$ 202.32	C31
648131214000108.00	1500	Wood Frames, Interior, For Oak, Add	%	\$ -	\$ 49.13	\$ -	\$ -	\$ 49.13	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
648131214000108.00	1501	Wood Frames, Interior, For Birch, Add	%	\$ -	\$ 49.13	\$ -	\$ -	\$ 49.13	
648131214000108.00	1502	Wood Frames, Interior, For Mahogany, Add	%	\$ -	\$ 180.15	\$ -	\$ -	\$ 180.15	
648131214000110.00		5 ft X 7 ft Pine Interior Door Frame Custom Made With Threshold And Trim	EA	\$ 44.15	\$ 195.67	\$ -	\$ -	\$ 239.82	C28
648131214000110.00	1500	Wood Frames, Interior, For Oak, Add	%	\$ -	\$ 58.70	\$ -	\$ -	\$ 58.70	
648131214000110.00	1501	Wood Frames, Interior, For Birch, Add	%	\$ -	\$ 58.70	\$ -	\$ -	\$ 58.70	
648131214000110.00	1502	Wood Frames, Interior, For Mahogany, Add	%	\$ -	\$ 215.23	\$ -	\$ -	\$ 215.23	
648131214000112.00		Wood Frames- 6 ft-0 in X 7 ft-0 in- 11/16 in X 4-9/16 in Deep- Interior- Pine- Custom	EA	\$ 46.53	\$ 238.97	\$ -	\$ -	\$ 285.50	C31
648131214000112.00	1500	Wood Frames, Interior, For Oak, Add	%	\$ -	\$ 71.69	\$ -	\$ -	\$ 71.69	
648131214000112.00	1501	Wood Frames, Interior, For Birch, Add	%	\$ -	\$ 71.69	\$ -	\$ -	\$ 71.69	
648131214000112.00	1502	Wood Frames, Interior, For Mahogany, Add	%	\$ -	\$ 262.87	\$ -	\$ -	\$ 262.87	
6610000000.00		Cast Polymer Fabrications		\$ -	\$ -	\$ -	\$ -	\$ -	
6611600000.00		Solid Surfacing Fabrications		\$ -	\$ -	\$ -	\$ -	\$ -	
66116140000.00		Plastic Laminate Countertop		\$ -	\$ -	\$ -	\$ -	\$ -	
661161400000100.00		Countertop- Stock- Maximum- 24 in Wide With Backsplash- Plastic Laminate	LF	\$ 26.57	\$ 28.80	\$ -	\$ -	\$ 55.37	C25
661161400000102.00		Cabinet Accessory- Laminated Plastic Countertop Custom Made With Back Splash	LF	\$ 26.57	\$ 32.44	\$ -	\$ -	\$ 59.01	C25
661161400000104.00		Countertop- Stock- For Cutouts- Standard- Add	EA	\$ 20.73	\$ 6.01	\$ -	\$ -	\$ 26.74	C25
661161400000106.00		Plastic Laminate- Countertop- Base Corner Cabinet	EA	\$ 82.90	\$ 7.18	\$ -	\$ -	\$ 90.08	C25
661161400000108.00		3/4 in Plywood- Plastic Laminate- Countertop- With Metal Edge	SF	\$ 7.80	\$ 7.82	\$ 6.62	\$ -	\$ 22.24	C15
661161400000110.00		1 in Plywood- Plastic Laminate- Countertop With Metal Edge	SF	\$ 7.80	\$ 8.93	\$ 6.62	\$ -	\$ 23.35	C15
661161400000112.00		1 in Particle Board- Plastic Laminate- Countertop With Metal Edge	SF	\$ 7.80	\$ 6.81	\$ 6.62	\$ -	\$ 21.23	C15
661161400000114.00		3/4 in Plywood- Plastic Laminate- Countertop With Self Edge	SF	\$ 7.80	\$ 9.27	\$ 6.62	\$ -	\$ 23.70	C15
661161400000116.00		1 in Plywood- Plastic Laminate- Countertop With Self Edge	SF	\$ 7.80	\$ 10.07	\$ 6.62	\$ -	\$ 24.49	C15
6830000000.00		Composite Paneling		\$ -	\$ -	\$ -	\$ -	\$ -	
6831600000.00		Fiberglass Reinforced Paneling		\$ -	\$ -	\$ -	\$ -	\$ -	
68316120000.00		Ballistics Hardening Fiberglass Panels		\$ -	\$ -	\$ -	\$ -	\$ -	
683161200000102.00		4 ft X 8 ft Level 3- 1/2 in Thick	EA	\$ 166.86	\$ 1,268.28	\$ -	\$ -	\$ 1,435.14	C16
683161200000104.00		4 ft X 8 ft Level 4- 1-3/8 in Thick	EA	\$ 278.10	\$ 2,842.88	\$ -	\$ -	\$ 3,120.98	C16
683161200000106.00		4 ft X 8 ft Level 8- 1-7/16 in Thick	EA	\$ 278.10	\$ 3,400.39	\$ -	\$ -	\$ 3,678.49	C16



07 THERMAL AND MOISTURE PROTECTION

Item	Description	UoM	Shift Output	Crew	Labor	Material	Equip	Total
07	THERMAL AND MOISTURE PROTECTION							07-2
07-11	. DAMPPROOFING							07-2
07-11-13	.. BITUMINOUS DAMPPROOFING							07-2
07-11-13-12	... Bituminous Asphalt Coating							07-2
07-11-13-16	... Cement Parging							07-2
07-13	. SHEET WATERPROOFING							07-2
07-13-13	.. BITUMINOUS SHEET WATERPROOFING							07-3
07-13-53	.. ELASTOMERIC SHEET WATERPROOFING							07-3
07-13-56	.. Membrane Waterproofing							07-4
07-13-58	.. Petroleum Resistant Membrane							07-4
07-14	. FLUID-APPLIED WATERPROOFING							07-4
07-14-16	.. COLD FLUID-APPLIED WATERPROOFING							07-4
07-14-16-12	... Copolymer Compound							07-4
07-21	. THERMAL INSULATION							07-4
07-21-13	.. BOARD INSULATION							07-4
07-21-13-08	... Wall Or Ceiling Insulation, Non-rigid							07-4
07-21-13-12	... Wall Insulation, Rigid Note: Types Are Stock Sizes Mastic Ap							07-5
07-21-23	.. LOOSE-FILL INSULATION							07-5
07-21-23	.. LOOSE-FILL INSULATION							07-5
07-21-26	.. BLOWN INSULATION							07-6
07-21-29	.. SPRAYED INSULATION							07-6
07-21-29-12	... On Walls							07-6
07-21-29-14	... On Roof							07-6
07-22	. ROOF AND DECK INSULATION							07-6
07-22-12	.. Roof Deck Insulation Note: Types Are Stock Sizes Mastic Appl							07-6
07-22-12-12	... Fiberglass							07-6
07-22-12-14	... Foamglass							07-7
07-22-12-16	... Particleboard							07-7
07-22-12-18	... Perlite							07-7
07-22-12-20	... Polyisocyanurate							07-7
07-22-12-22	... Extruded Polystyrene							07-7
07-22-12-24	... Expanded Polystyrene							07-7
07-22-12-26	... Wood Fiber, Rigid Panels							07-8
07-24	. EXTERIOR INSULATION AND FINISH SYSTEMS							07-8
07-24-12	.. Exterior Insulation Finish System							07-8
07-24-12-12	... Field Applied							07-8
07-26	. VAPOR RETARDERS							07-8
07-26-12	.. Building Paper And Vapor Barrier							07-8
07-26-12-12	... Building Paper							07-8
07-26-12-14	... Vapor Barrier							07-8
07-31	. SHINGLES AND SHAKES							07-9
07-31-13	.. ASPHALT SHINGLES							07-9
07-31-13-14	... Fiberglass Shingles							07-9
07-31-13-16	... Asphalt Shingles Note: Demolition Cost Assume Two Layers Of							07-9
07-31-16	.. METAL SHINGLES							07-9
07-31-16-12	... Steel Shingles							07-9
07-31-16-14	... Accessories							07-9
07-31-26	.. SLATE SHINGLES							07-9
07-31-26-12	... Shingles Including Felt And Nails							07-9
07-31-29	.. WOOD SHINGLES AND SHAKES							07-10
07-31-29-13	... WOOD SHINGLES							07-10
07-32	. ROOF TILES							07-10
07-32-13	.. CLAY ROOF TILES							07-10
07-32-16	.. CONCRETE ROOF TILES							07-10
07-32-19	.. METAL ROOF TILES							07-10
07-32-19-12	... Corrugated Tiles And Shakes Nailed To Wood							07-10
07-41	. ROOF PANELS							07-10
07-41-13	.. METAL ROOF PANELS							07-11
07-41-13-14	... Steel Roofing Fasteners Included							07-11
07-41-13-16	... Standing Seam Roof Note: All Flashing Prices Include All Bac							07-11
07-42	. WALL PANELS							07-13
07-42-43	.. COMPOSITE WALL PANELS							07-13
07-42-43-12	... Insulated Siding Panel Galvanized Steel Each Face							07-13
07-42-43-14	... Sandwich Panel Note: Insulation And 18 Gauge Galvanized Stee							07-13

Item	Description	UoM	Shift Output	Crew	Labor	Material	Equip	Total
07-42-43-16	... Insulated Metal Liner Panel							07-13
07-46	. SIDING							07-13
07-46-12	.. Vinyl Siding							07-13
07-46-12-12	... Solid PVC							07-13
07-46-16	.. ALUMINUM SIDING							07-13
07-46-16-12	... Standard Type							07-13
07-46-16-14	... Industrial Type							07-14
07-46-16-16	... V-Beam							07-14
07-46-16-18	... Ribbed							07-14
07-46-19	.. STEEL SIDING							07-14
07-46-19-12	... Beveled, Vinyl Coated							07-14
07-46-19-14	... Colored, Corrugated/Ribbed							07-14
07-46-19-16	... Box Rib							07-14
07-46-23	.. WOOD SIDING							07-15
07-46-23-12	... Cedar Bevel							07-15
07-46-23-14	... Cedar Lap							07-15
07-46-33	.. PLASTIC SIDING							07-15
07-46-33-12	... Smooth, White							07-15
07-46-33-14	... Accessories							07-15
07-46-43	.. COMPOSITION SIDING							07-15
07-46-43-12	... Wood Product Siding							07-15
07-51	. BUILT-UP BITUMINOUS ROOFING							07-16
07-51-13	.. BUILT-UP ASPHALT ROOFING							07-16
07-51-13-12	... Asphalt							07-16
07-51-13-14	... Built-up Roofing Note: Includes 10 Year Warranty							07-16
07-51-13-16	... Cants							07-16
07-51-13-18	... Walkway							07-16
07-52	. MODIFIED BITUMINOUS MEMBRANE ROOFING							07-16
07-52-08	.. Modified Bitumen							07-16
07-53	. ELASTOMERIC MEMBRANE ROOFING							07-17
07-53-12	.. Neoprene							07-17
07-53-13	.. CHLORINATED-POLYETHYLENE ROOFING							07-17
07-53-16	.. CHLOROSULFONATE-POLYETHYLENE ROOFING							07-17
07-53-29	.. POLYISOBUTYLENE ROOFING							07-17
07-54	. THERMOPLASTIC MEMBRANE ROOFING							07-17
07-54-16	.. ETHYLENE-INTERPOLYMER ROOFING							07-17
07-54-19	.. POLYVINYL-CHLORIDE ROOFING							07-17
07-54-19-12	... Reinforced Polyvinyl Chloride (Rpvc)							07-17
07-54-19-14	... Polyvinyl Chloride (Pvc)							07-18
07-56	. FLUID-APPLIED ROOFING							07-18
07-56-12	.. Neoprene Hypalon Liquid Roofing							07-18
07-56-14	.. Vinyl Spray Liquid Roofing							07-18
07-56-16	.. Silicone Liquid Roofing							07-18
07-56-18	.. Polyurethane Spray-on With 20 Mil Silicone Rubber							07-18
07-56-22	.. Spray Coat Aluminization On Roof Material							07-18
07-58	. ROLL ROOFING							07-18
07-58-12	.. Roll Roofing							07-18
07-62	. SHEET METAL FLASHING AND TRIM							07-18
07-62-12	.. Flashing							07-18
07-62-12-12	... Aluminium, Mill Finish							07-18
07-62-12-14	... Copper, Sheets							07-18
07-62-12-16	... Copper, Paper Backed							07-19
07-62-12-18	... Epdm 90 Mil							07-19
07-62-12-20	... Lead-Coated Copper							07-19
07-62-12-22	... Neoprene							07-19
07-62-12-24	... Polyvinyl Chloride							07-19
07-62-12-26	... Shower Pan							07-19
07-62-12-28	... Stainless Steel Sheets							07-19
07-62-12-30	... Stainless Steel, Paper Backed							07-20
07-62-12-32	... Mastic Sealer							07-20
07-71	. ROOF SPECIALTIES							07-20
07-71-19	.. MANUFACTURED GRAVEL STOPS AND FASCIAE							07-20
07-71-22	.. Drip Edge							07-20
07-71-23	.. MANUFACTURED GUTTERS AND DOWNSPOUTS							07-20

Item	Description	UoM	Shift Output	Crew	Labor	Material	Equip	Total
07-71-23-11	. . . Aluminium Gutters - Stock Units				07-20			
07-71-23-12	. . . Aluminium				07-21			
07-71-23-13	. . . GUTTER DEBRIS GUARDS				07-21			
07-71-23-14	. . . Copper				07-21			
07-71-23-16	. . . Lead-Coated Copper				07-21			
07-71-23-18	. . . Lead-Coated Copper Gutters				07-22			
07-71-23-22	. . . PVC				07-22			
07-71-23-24	. . . Steel, Galvanized				07-22			
07-71-23-26	. . . Stainless Steel Downspouts 22ga Note: Includes Fasteners And				07-22			
07-71-26	. . REGLETS				07-22			
07-71-28	. . Waterstop				07-22			
07-71-28	. . Waterstop				07-22			
07-72	. ROOF ACCESSORIES				07-23			
07-72-12	. . Roof Drains				07-23			
07-72-23	. . RELIEF VENTS				07-23			
07-72-26	. . RIDGE VENTS				07-23			
07-72-33	. . ROOF HATCHES				07-23			
07-72-33-12	. . . Ceiling Hatches				07-23			
07-76	. ROOF PAVERS				07-24			
07-76-16	. . ROOF DECKING PAVERS				07-24			
07-84	. FIRESTOPPING				07-24			
07-84-43	. . JOINT FIRESTOPPING				07-24			
07-84-43-12	. . . Ul Listed Fire Rated Sealant				07-24			
07-92	. JOINT SEALANTS				07-24			
07-92-13	. . ELASTOMERIC JOINT SEALANTS				07-24			
07-92-13-12	. . . Caulking And Sealants				07-24			

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
70000000000.00		Thermal And Moisture Protection		\$ -	\$ -	\$ -	\$ -	\$ -	
70110100000.00		Repair Of Damproofing And Water Proofing		\$ -	\$ -	\$ -	\$ -	\$ -	
701101000000100.00		Bituminous Asphalt Fountation Coating Brushed On Recoating Repair 2 Coats	SF	\$ 2.90	\$ 0.15	\$ -	\$ -	\$ 3.05	C102
701101000000200.00		Bituminous Asphalt Fountation Coating With Fibers Troweled On 1/2 Inch Thick	SF	\$ 4.36	\$ 5.46	\$ -	\$ -	\$ 9.82	C102
701101000000300.00		Bituminous Sheet Waterproofing Mopped With 15# Felt 2 Plies	CSF	\$ 482.03	\$ 53.26	\$ 27.70	\$ -	\$ 562.99	C104
701101000000400.00		Bituminous Sheet Waterproofing Epdm Nylon Reinforced 45 Mil Thick	CSF	\$ 281.47	\$ 141.57	\$ -	\$ -	\$ 423.04	C108
701101000000500.00		Bituminous Sheet Waterproofing Epdm Nylon Reinforced 60 Mil Thick	CSF	\$ 281.47	\$ 159.22	\$ -	\$ -	\$ 440.69	C108
701101000000600.00		Bituminous Sheet Waterproofing Neoprene Nylon Reinforced 45 Mil Thick	CSF	\$ 281.47	\$ 813.57	\$ -	\$ -	\$ 1,095.04	C108
701101000000700.00		Bituminous Sheet Waterproofing Neoprene Nylon Reinforced 60 Mil Thick	CSF	\$ 281.47	\$ 940.57	\$ -	\$ -	\$ 1,222.05	C108
70151000000.00		Roofing Restoration		\$ -	\$ -	\$ -	\$ -	\$ -	
70151910000.00		Roof Restoration Repairs Up To Three Squares Excludes Demolition		\$ -	\$ -	\$ -	\$ -	\$ -	
701519100000100.00		Repair Asphalt Fiberglass Shingles Up To Three Squares Excludes Demolition	SQ	\$ 230.69	\$ 199.67	\$ -	\$ -	\$ 430.37	C106
701519100000200.00		Repair Cedar Shingles Up To Three Squares Excludes Demolition	SQ	\$ 331.60	\$ 981.35	\$ -	\$ -	\$ 1,312.95	C25
701519100000300.00		Repair Single Ply Epdm 45 Mil Up To Three Squares Excludes Demolition	SQ	\$ 1,718.08	\$ 141.57	\$ 98.36	\$ -	\$ 1,958.01	C105
701519100000400.00		Repair Single Ply Epdm 60 Mil Up To Three Squares Excludes Demolition	SQ	\$ 1,718.08	\$ 159.22	\$ 98.36	\$ -	\$ 1,975.66	C105
701519100000500.00		Repair Clay Tile Roof Grade 1 Mission Up To Three Squares Excludes Demolition	SQ	\$ 692.08	\$ 1,267.90	\$ -	\$ -	\$ 1,959.98	C106
701519100000600.00		Repair Cement Tile Roof Earthtone Up To Three Squares Excludes Demolition	SQ	\$ 670.64	\$ 508.03	\$ -	\$ -	\$ 1,178.67	C109
701519100000700.00		Repair Slate Roof Virgina Black 3/16 Inch Up To Three Squares Excludes Demolition	SQ	\$ 844.42	\$ 979.40	\$ -	\$ -	\$ 1,823.82	C108
701519100000800.00		Repair Slate Roof Virgina Black 1/4 Inch Up To Three Squares Excludes Demolition	SQ	\$ 844.42	\$ 1,106.42	\$ -	\$ -	\$ 1,950.84	C108
701519100000900.00		Repair Polycarbonite Roof Up To Three Squares Excludes Demolition	SQ	\$ 281.47	\$ 285.36	\$ -	\$ -	\$ 566.83	C108
701519100001000.00		Repair Composite Tile Roof Up To Three Squares Excludes Demolition	SQ	\$ 422.21	\$ 792.88	\$ -	\$ -	\$ 1,215.09	C108
701519100001100.00		Repair Raised Seam Steel Roof 24 Gauge Up To Three Squares Excludes Demolition	SQ	\$ 1,495.87	\$ 462.57	\$ 845.31	\$ -	\$ 2,803.74	C399
701519100001200.00		Repair Corrugated Or Ribbed Roofing On Steel Frame 20 Gauge Painted Up To Three Squares Exclud	SQ	\$ 2,804.00	\$ 373.66	\$ -	\$ -	\$ 3,177.66	C65
701519100001300.00		Repair 24 Gauge Steel Shingles Up To Three Squares Excludes Demolition	SQ	\$ 461.39	\$ 908.90	\$ -	\$ -	\$ 1,370.28	C107
701519100001400.00		Seal Concrete Or Clay Tile Roofs Up To Three Squares Excludes Demolition	SQ	\$ 168.88	\$ 29.03	\$ -	\$ -	\$ 197.92	C108
70500000000.00		Common Work Results For Thermal And Moisture Protection		\$ -	\$ -	\$ -	\$ -	\$ -	
70505000000.00		Selective Demolition For Thermal And Moisture Protection		\$ -	\$ -	\$ -	\$ -	\$ -	
70505100000.00		Roof Removal		\$ -	\$ -	\$ -	\$ -	\$ -	
705051000000100.00		Demo Asphalt Fiberglass Shingles Up To 2 Layers	SQ	\$ 62.92	\$ -	\$ -	\$ -	\$ 62.92	C106
705051000000102.00		Demo Cedar Shingles	SQ	\$ 132.64	\$ -	\$ -	\$ -	\$ 132.64	C25
705051000000104.00		Demo Clay Tile Roof	SQ	\$ 223.55	\$ -	\$ -	\$ -	\$ 223.55	C109
705051000000106.00		Demo Cement Tile Roof	SQ	\$ 223.55	\$ -	\$ -	\$ -	\$ 223.55	C109
705051000000108.00		Demo Slate Roof	SQ	\$ 211.11	\$ -	\$ -	\$ -	\$ 211.11	
705051000000110.00		Demo Single Ply Epdm Roof	SQ	\$ 69.21	\$ -	\$ -	\$ -	\$ 69.21	C107
705051000000112.00		Demo Polycarbonite Roof	SQ	\$ 140.74	\$ -	\$ -	\$ -	\$ 140.74	C108
705051000000114.00		Demo Composite Tile Roof	SQ	\$ 211.11	\$ -	\$ -	\$ -	\$ 211.11	C108
705051000000116.00		Demo Raised Seam Steel Roof	SQ	\$ 448.76	\$ -	\$ 253.59	\$ -	\$ 702.35	C399
705051000000118.00		Demo Corrugated Or Ribbed Roofing On Steel Frame	SQ	\$ 127.45	\$ -	\$ -	\$ -	\$ 127.45	C65
705051000000120.00		Demo 24 Gauge Steel Shingles	SQ	\$ 211.11	\$ -	\$ -	\$ -	\$ 211.11	C108
705051000000122.00		Demo Rolled Roofing	SQ	\$ 86.51	\$ -	\$ -	\$ -	\$ 86.51	C107
705051000000124.00		Demo Builtup Mopped Roofing	SQ	\$ 86.51	\$ -	\$ -	\$ -	\$ 86.51	C107
705051000000126.00		Demo Non-Epdm Membrane Roofing	SQ	\$ 86.51	\$ -	\$ -	\$ -	\$ 86.51	C107
70505120000.00		Thermal Insulation Removal		\$ -	\$ -	\$ -	\$ -	\$ -	
705051200000100.00		Demo Fiberglass Wall Or Ceiling Batt Or Blanket Insulation 1.5 Inch Thick	SF	\$ 0.22	\$ -	\$ -	\$ -	\$ 0.22	C25
705051200000110.00		Demo Fiberglass Wall Or Ceiling Batt Or Blanket Insulation 3.5 Inch Thick	SF	\$ 0.29	\$ -	\$ -	\$ -	\$ 0.29	C25
705051200000112.00		Demo Fiberglass Wall Or Ceiling Batt Or Blanket Insulation 6.0 Inch Thick	SF	\$ 0.33	\$ -	\$ -	\$ -	\$ 0.33	C25
705051200000114.00		Demo Vinyl Faced Fiberglass Batt Insulation 4 Inch Thick	SF	\$ 0.33	\$ -	\$ -	\$ -	\$ 0.33	C25
705051200000116.00		Demo Vinyl Faced Fiberglass Batt Insulation 6 Inc Thick	SF	\$ 0.34	\$ -	\$ -	\$ -	\$ 0.34	C25
705051200000118.00		Demo Rigid Fiberboard Wall Insulation 3/4 Inch Thick	SF	\$ 0.31	\$ -	\$ -	\$ -	\$ 0.31	C25
705051200000120.00		Demo Rigid Fiberboard Wall Insulation 1 Inch Thick	SF	\$ 0.41	\$ -	\$ -	\$ -	\$ 0.41	C25
705051200000122.00		Demo Rigid Fiberboard Wall Insulation 2 Inch Thick	SF	\$ 0.42	\$ -	\$ -	\$ -	\$ 0.42	C25
705051200000124.00		Demo 3/4 Inch Polystyrene Rigid Insulation	SF	\$ 0.41	\$ -	\$ -	\$ -	\$ 0.41	C25
705051200000126.00		Demo Rigid Fiberglass Wall Insulation 1.5 Lb Per Cubic Foot 1 Inch Thick	SF	\$ 0.33	\$ -	\$ -	\$ -	\$ 0.33	C25
705051200000128.00		Demo Rigid Fiberglass Wall Insulation 1.5 Lb Per Cubic Foot 2 Inch Thick	SF	\$ 0.34	\$ -	\$ -	\$ -	\$ 0.34	C25
705051200000130.00		Demo Rigid Foamglass-Isocyanurate And Extruded Polystyrene Wall Insulation 3/4 Inch To 1 Inch Thi	SF	\$ 0.41	\$ -	\$ -	\$ -	\$ 0.41	C25
705051200000132.00		Demo Rigid Foamglass-Isocyanurate And Extruded Polystyrene Wall Insulation 1-1/2 Inch To 2 Inch T	SF	\$ 0.42	\$ -	\$ -	\$ -	\$ 0.42	C25
705051200000134.00		Demo Rigid Wood Fiber Insulation 1 Inch Thick	SF	\$ 0.33	\$ -	\$ -	\$ -	\$ 0.33	C25
705051200000138.00		Demo Rigid Mineral Fiber Board Insulation 1 Inch Thick	SF	\$ 0.41	\$ -	\$ -	\$ -	\$ 0.41	C25
705051200000140.00		Demo Rigid Mineral Fiber Board Insulation 2 Inch Thick	SF	\$ 0.42	\$ -	\$ -	\$ -	\$ 0.42	C25
705051200000142.00		Demo Loose Cellulose Fiber R3.8 Per Inch	CF	\$ 1.65	\$ -	\$ -	\$ -	\$ 1.65	C25
705051200000144.00		Demo Loose Fiberglass Wool R 4.0 Per Inch	CF	\$ 1.65	\$ -	\$ -	\$ -	\$ 1.65	C25
705051200000146.00		Demo Loose Mineral Wool R3 Per Inch	CF	\$ 1.65	\$ -	\$ -	\$ -	\$ 1.65	C25
705051200000148.00		Demo Loose Polystyrene Fiber R 4.0 Per Inch	CF	\$ 1.65	\$ -	\$ -	\$ -	\$ 1.65	C25
705051200000150.00		Demo Loose Vermiculite Or Perlite Fiber R 2.7	CF	\$ 1.65	\$ -	\$ -	\$ -	\$ 1.65	C25
705051200000152.00		Demo Loose Expanded Glass Beads	CF	\$ 1.65	\$ -	\$ -	\$ -	\$ 1.65	C25
705051200000154.00		Demo Blown Fiberglass Insulation 5 Inch Thick	SF	\$ 0.24	\$ -	\$ 0.11	\$ -	\$ 0.35	C66
705051200000156.00		Demo Blown Fiberglass Insulation 6 Inch Thick	SF	\$ 0.30	\$ -	\$ 0.15	\$ -	\$ 0.45	C66
705051200000158.00		Demo Blown Fiberglass Insulation 8.5 To 10 Inch Thick	SF	\$ 0.37	\$ -	\$ 0.18	\$ -	\$ 0.55	C66
705051200000160.00		Demo Blown Fiberglass Insulation 12 To 15 Inch Thick	SF	\$ 0.74	\$ -	\$ 0.36	\$ -	\$ 1.10	C66
705051200000162.00		Demo Fiberglass Roof Insulation 1 To 3 Inches Thick	SF	\$ 0.43	\$ -	\$ -	\$ -	\$ 0.43	C106
705051200000164.00		Demo Foamglass Roof Insulation 1.75 To 3 Inches Thick	SF	\$ 0.43	\$ -	\$ -	\$ -	\$ 0.43	C106
705051200000166.00		Demo Particle Board Roof Insulation 3/4 To 3 Inches Thick	SF	\$ 0.43	\$ -	\$ -	\$ -	\$ 0.43	C106
705051200000168.00		Demo Perlite Roof Insulation 1 To 3 Inches Thick	SF	\$ 0.43	\$ -	\$ -	\$ -	\$ 0.43	C106
705051200000170.00		Demo Polyisocyanurate Roof Insulation 3/4 Inch Thick	SF	\$ 0.23	\$ -	\$ -	\$ -	\$ 0.23	C106
705051200000172.00		Demo Polyisocyanurate Roof Insulation 1 Inch Thick	SF	\$ 0.24	\$ -	\$ -	\$ -	\$ 0.24	C106
705051200000174.00		Demo Polyisocyanurate Roof Insulation 1.5 Inches Thick	SF	\$ 0.28	\$ -	\$ -	\$ -	\$ 0.28	C106
705051200000176.00		Demo Polyisocyanurate Roof Insulation 2 Inches Thick	SF	\$ 0.31	\$ -	\$ -	\$ -	\$ 0.31	C106
705051200000178.00		Demo Polyisocyanurate Roof Insulation 3 Inch Thick	SF	\$ 0.35	\$ -	\$ -	\$ -	\$ 0.35	C106
705051200000180.00		Demo Extruded Polystyrene Roof Insulation 1 Inch Thick	SF	\$ 0.23	\$ -	\$ -	\$ -	\$ 0.23	C106
705051200000182.00		Demo Extruded Polystyrene Roof Insulation 2 Inch Thick	SF	\$ 0.28	\$ -	\$ -	\$ -	\$ 0.28	C106
705051200000184.00		Demo Extruded Polystyrene Roof Insulation 3 Inch Thick	SF	\$ 0.35	\$ -	\$ -	\$ -	\$ 0.35	C106
705051200000186.00		Demo Exspanded Polystyrene Roof Insulation 3/8 Inch Thick	SF	\$ 0.21	\$ -	\$ -	\$ -	\$ 0.21	C106
705051200000188.00		Demo Exspanded Polystyrene Roof Insulation 1/2 Inch Thick	SF	\$ 0.22	\$ -	\$ -	\$ -	\$ 0.22	C106
705051200000190.00		Demo Exspanded Polystyrene Roof Insulation 3/4 Inch Thick	SF	\$ 0.23	\$ -	\$ -	\$ -	\$ 0.23	C106
705051200000192.00		Demo Wood Fiber Rigid Panels Roof Insulation 1 To 3 Inches Thick	SF	\$ 0.43	\$ -	\$ -	\$ -	\$ 0.43	C106
705051200000194.00		Demo Exterior Eps Insulation System 1 Inch To 3 Inches	SF	\$ 4.06	\$ -	\$ -	\$ -	\$ 4.06	C93
70505140000.00		Demo Insulated Wall Panels		\$ -	\$ -	\$ -	\$ -	\$ -	
705051400000100.00		Steel Galvanized 24 Gauge With Polystyrene Insulation	SF	\$ 2.34	\$ -	\$ -	\$ -	\$ 2.34	C65
705051400000102.00		Steel Exterior With 1.5 Inch Fiberglass Insulation	SF	\$ 3.51	\$ -	\$ -	\$ -	\$ 3.51	C65
705051400000104.00		Insulated Metal Liner Panel With 1-3/8 Inch Fiberglass Insulation	SF	\$ 1.75	\$ -	\$ -	\$ -	\$ 1.75	C65
70505160000.00		Demo Siding		\$ -	\$ -	\$ -	\$ -	\$ -	
705051600000100.00		Demo Aluminum Siding	SF	\$ 1.81	\$ -	\$ -	\$ -	\$ 1.81	C65
705051600000102.00		Demo Steel Siding All Types Corrugated- Ribbed- Beveled	SF	\$ 1.81	\$ -	\$ -	\$ -	\$ 1.81	C65
705051600000104.00		Demo Wood Siding Cedar Beveled	SF	\$ 0.60	\$ -	\$ -	\$ -	\$ 0.60	C25
705051600000106.00		Demo Wood Siding Cedar Lap 1 Inch X 12 Inches	SF	\$ 1.30	\$ -	\$ -	\$ -	\$ 1.30	C31
705051600000108.00		Demo Single Vinyl Siding 8 Inch Wide	SF	\$ 1.36	\$ -	\$ -	\$ -	\$ 1.36	C31
705051600000110.00		Demo Single Vinyl Siding 10 Inch Wide	SF	\$ 1.23	\$ -	\$ -	\$ -	\$ 1.23	C31
705051600000112.00		Demo Double Vinyl Siding 8 in Wide	SF	\$ 1.36	\$ -	\$ -	\$ -	\$ 1.36	C31
705051600000114.00		Demo Double Vinyl Siding 10 in Wide	SF	\$ 1.23	\$ -	\$ -	\$ -	\$ 1.23	C31
705051600000116.00		Demo Vinyl Siding Starter Strip- J Channel- Corner Post- Inside Post	LF	\$ 0.96	\$ -	\$ -	\$ -	\$ 0.96	C31
705051600000118.00		Demo Vinyl Siding One Foot Overhand- Soffit And Facia	LF	\$ 5.62	\$ -	\$ -	\$ -	\$ 5.62	C31
705051600000120.00		Demo Vinyl Siding Two Foot Overhand- Soffit And Facia	LF	\$ 6.13	\$ -	\$ -	\$ -	\$ 6.13	C31

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
705051600000122.00		Demo Window 2.5 Inch Door And Window Trim	LF	\$ 1.32	\$ -	\$ -	\$ -	1.32	C31
705051600000124.00		Demo Wood Lap Siding Hardboard 7/16 Inch X 9 Inch	SF	\$ 1.04	\$ -	\$ -	\$ -	1.04	C31
705051600000126.00		Demo Wood Lap Siding Hardboard 7/16 Inch X 12 Inch	SF	\$ 1.30	\$ -	\$ -	\$ -	1.30	C31
705051600000128.00		Demo 3/8 Inch Plywood Siding	SF	\$ 0.90	\$ -	\$ -	\$ -	0.90	C31
705051600000130.00		Demo 5/8 Inch Cedar Or Fir Siding	SF	\$ 1.00	\$ -	\$ -	\$ -	1.00	C31
70505180000.00		Demo Flashing And Trim		\$ -	\$ -	\$ -	\$ -	-	
705051800000100.00		Demo Aluminum Flashing	SF	\$ 2.63	\$ -	\$ -	\$ -	2.63	C338
705051800000102.00		Demo Copper Flashing 16 Ounce Sheets	SF	\$ 3.31	\$ -	\$ -	\$ -	3.31	C338
705051800000104.00		Demo Copper Flashing 20 Ounce Sheets	SF	\$ 3.47	\$ -	\$ -	\$ -	3.47	C338
705051800000106.00		Demo Copper Flashing 24 Ounce Sheets	SF	\$ 3.63	\$ -	\$ -	\$ -	3.63	C338
705051800000108.00		Demo Copper Flashing 32 Ounce Sheets	SF	\$ 3.81	\$ -	\$ -	\$ -	3.81	C338
705051800000110.00		Demo Copper Flashing Paper Backed 2-5 Ounces	SF	\$ 1.16	\$ -	\$ -	\$ -	1.16	C338
705051800000112.00		Demo Epdm 90 Mil 1 Inch Pipe Flashing	EA	\$ 11.91	\$ -	\$ -	\$ -	11.91	C338
705051800000114.00		Demo Epdm 90 Mil 2 Inch Pipe Flashing	EA	\$ 12.71	\$ -	\$ -	\$ -	12.71	C338
705051800000116.00		Demo Epdm 90 Mil 3 Inch Pipe Flashing	EA	\$ 13.61	\$ -	\$ -	\$ -	13.61	C338
705051800000118.00		Demo Epdm 90 Mil 4 Inch Pipe Flashing	EA	\$ 15.88	\$ -	\$ -	\$ -	15.88	C338
705051800000120.00		Demo Epdm 90 Mil 5 Inch Pipe Flashing	EA	\$ 18.94	\$ -	\$ -	\$ -	18.94	C102
705051800000122.00		Demo Epdm 90 Mil 6 Inch Pipe Flashing	EA	\$ 17.33	\$ -	\$ -	\$ -	17.33	C338
705051800000124.00		Demo Epdm 90 Mil 8 Inch Pipe Flashing	EA	\$ 24.20	\$ -	\$ -	\$ -	24.20	C102
705051800000126.00		Demo Epdm 90 Mil 10 Inch Pipe Flashing	EA	\$ 27.23	\$ -	\$ -	\$ -	27.23	C102
705051800000128.00		Demo Epdm 90 Mil 612Inch Pipe Flashing	EA	\$ 27.23	\$ -	\$ -	\$ -	27.23	C102
705051800000130.00		Demo Lead Flashing Over 24 Inch Wide	SF	\$ 3.46	\$ -	\$ -	\$ -	3.46	C106
705051800000132.00		Demo Lead Coated Copper Paper- Mastic Or Fabric Backed 2-5 Ounces	SF	\$ 1.16	\$ -	\$ -	\$ -	1.16	C338
705051800000134.00		Demo Neoprene 60 Mil Flashing 6 Inch Strip	LF	\$ 0.67	\$ -	\$ -	\$ -	0.67	C338
705051800000136.00		Demo Neoprene 60 Mil Flashing 12 Inch Strip	LF	\$ 1.34	\$ -	\$ -	\$ -	1.34	C338
705051800000138.00		Demo Neoprene 60 Mil Flashing 18 Inch Strip	LF	\$ 1.78	\$ -	\$ -	\$ -	1.78	C338
705051800000140.00		Demo Neoprene 60 Mil Flashing 24 Inch Strip	LF	\$ 2.68	\$ -	\$ -	\$ -	2.68	C338
705051800000142.00		Demo Pvc Flashing .010-.056 Thick	SF	\$ 1.21	\$ -	\$ -	\$ -	1.21	C106
705051800000144.00		Demo Shower Pan Flashing 5 Ounce Copper Or 7 Ounce Bituminous Membrane	SF	\$ 2.46	\$ -	\$ -	\$ -	2.46	C338
705051800000146.00		Demo Stainless Steel Sheet Flashing 28 Gauge	SF	\$ 2.46	\$ -	\$ -	\$ -	2.46	C338
705051800000148.00		Demo Stainless Steel Sheet Flashing 32 Gauge	SF	\$ 2.46	\$ -	\$ -	\$ -	2.46	C338
705051800000150.00		Demo Stainless Steel Paper Backed Flashing .005 Inch Thick	SF	\$ 1.16	\$ -	\$ -	\$ -	1.16	C338
70505200000.00		Demo Roof Specialties And Accessories		\$ -	\$ -	\$ -	\$ -	-	
705052000000100.00		Demo Gravel Aluminum Gravel Stop 4 Inch Height	LF	\$ 2.63	\$ -	\$ -	\$ -	2.63	C338
705052000000108.00		Demo Aluminum Drip Edge 5 Inch To 8 Inch Girth	LF	\$ 0.66	\$ -	0.56	\$ -	1.22	C15
705052000000110.00		Demo Aluminum Drip Edge 28 Inch Girth	LF	\$ 2.59	\$ -	2.20	\$ -	4.79	C15
705052000000112.00		Demo Aluminum Gutter 5 Inch Box	LF	\$ 3.18	\$ -	\$ -	\$ -	3.18	C338
705052000000114.00		Demo Copper Half Round Gutter 4-5 Inch Wide	LF	\$ 3.18	\$ -	\$ -	\$ -	3.18	C338
705052000000116.00		Demo Copper Half Round Gutter 6 Inch Wide	LF	\$ 3.31	\$ -	\$ -	\$ -	3.31	C338
705052000000118.00		Demo Steel Gutter 26-28 Gauge 5-6 Inch Wide	LF	\$ 3.18	\$ -	\$ -	\$ -	3.18	C338
705052000000120.00		Demo Steel Gutter 20 Gauge 4-6 Inch Wide	LF	\$ 7.19	\$ -	\$ -	\$ -	7.19	C338
705052000000122.00		Demo Aluminum Down Spouts 2 Inch X 3 Inch .020 Inch Thick	LF	\$ 2.01	\$ -	\$ -	\$ -	2.01	C338
705052000000124.00		Demo Aluminum Down Spouts 2 Inch X 3 Inch .024 Inch Thick	LF	\$ 2.12	\$ -	\$ -	\$ -	2.12	C338
705052000000126.00		Demo Aluminum Down Spouts 3 Inch X 4 Inch .024 Inch Thick	LF	\$ 2.72	\$ -	\$ -	\$ -	2.72	C338
705052000000128.00		Demo Aluminum Down Spouts 4 Inch X 5 Inch .024 Inch Thick	LF	\$ 2.72	\$ -	\$ -	\$ -	2.72	C338
705052000000130.00		Demo Aluminum Down Spouts 3 Inch Round .020 Inch Thick	LF	\$ 2.01	\$ -	\$ -	\$ -	2.01	C338
705052000000132.00		Demo Aluminum Down Spouts 4 Inch Round .025 Inch Thick	LF	\$ 2.72	\$ -	\$ -	\$ -	2.72	C338
705052000000134.00		Demo Roof Drainage Boot Cast Iron 2 Inch X 3 Inch Thru 5 Inch X 7 Inch	LF	\$ 3.05	\$ -	\$ -	\$ -	3.05	C338
705052000000136.00		Demo Cast Iron Down Spout Boot	EA	\$ 5.69	\$ -	\$ -	\$ -	5.69	C338
705052000000138.00		Demo Copper Downspout 2 -3 Inch Round 16 Ounce	LF	\$ 2.01	\$ -	\$ -	\$ -	2.01	C338
705052000000140.00		Demo Copper Downspout 4 Inch Round 16 Ounce	LF	\$ 2.63	\$ -	\$ -	\$ -	2.63	C338
705052000000142.00		Demo Copper Downspout 5 Inch Round 16 Ounce	LF	\$ 2.01	\$ -	\$ -	\$ -	2.01	C338
705052000000144.00		Demo Copper Downspout 2 in X 3 in 16 Ounce	LF	\$ 2.01	\$ -	\$ -	\$ -	2.01	C338
705052000000146.00		Demo Copper Downspout 3 in X 4 in 16 Ounce	LF	\$ 2.63	\$ -	\$ -	\$ -	2.63	C338
705052000000148.00		Demo Downspout Lead Coated Copper 2-3 Inch Round	LF	\$ 2.01	\$ -	\$ -	\$ -	2.01	C338
705052000000150.00		Demo Downspout Lead Coated Copper 4 Inch Round	LF	\$ 2.63	\$ -	\$ -	\$ -	2.63	C338
705052000000152.00		Demo Downspout Lead Coated Copper 5 Inch Round	LF	\$ 2.93	\$ -	\$ -	\$ -	2.93	C338
705052000000154.00		Demo Downspout Lead Coated Copper 6 Inch Round	LF	\$ 3.63	\$ -	\$ -	\$ -	3.63	C338
705052000000156.00		Demo Downspout Lead Coated Copper 2 Inch X 3 Inch	LF	\$ 2.01	\$ -	\$ -	\$ -	2.01	C338
705052000000158.00		Demo Downspout Lead Coated Copper 3 Inch X 4 Inch	LF	\$ 2.63	\$ -	\$ -	\$ -	2.63	C338
705052000000160.00		Demo Lead Coated Copper Gutter 4-6 Inch Wide	LF	\$ 3.69	\$ -	\$ -	\$ -	3.69	C327
705052000000162.00		Demo Downspout Pvc 2 Inch X 3 Inch X 3 Inch To 3 Inch X 4 Inch X 4 Inch	EA	\$ 15.25	\$ -	\$ -	\$ -	15.25	C338
705052000000164.00		Demo Downspout Steel 2-3 Inch Round	LF	\$ 2.01	\$ -	\$ -	\$ -	2.01	C338
705052000000166.00		Demo Downspout Steel 4 Inch Round	LF	\$ 2.63	\$ -	\$ -	\$ -	2.63	C338
705052000000168.00		Demo Downspout Steel 5 Inch Round	LF	\$ 2.93	\$ -	\$ -	\$ -	2.93	C338
705052000000170.00		Demo Downspout Steel 6 Inch Round	LF	\$ 3.63	\$ -	\$ -	\$ -	3.63	C338
705052000000172.00		Demo Downspout Steel 2 Inch X 3 Inch	LF	\$ 2.01	\$ -	\$ -	\$ -	2.01	C338
705052000000174.00		Demo Downspout Steel 3 Inch X 4 Inch	LF	\$ 2.63	\$ -	\$ -	\$ -	2.63	C338
705052000000176.00		Demo Downspout Stainless Steel 3 in X 5 in To 5 in X 6 in	LF	\$ 6.10	\$ -	\$ -	\$ -	6.10	C338
705052000000178.00		Demo Reglet Aluminum Or Steel	LF	\$ 1.69	\$ -	\$ -	\$ -	1.69	C338
705052000000180.00		Demo Waterstop Stainless Steel 1.5 Inch X 3 Inch	LF	\$ 1.06	\$ -	\$ -	\$ -	1.06	C338
705052000000182.00		Demo Waterstop Stainless Steel 2 Inch X 2 Inch	LF	\$ 1.03	\$ -	\$ -	\$ -	1.03	C338
705052000000184.00		Demo Waterstop Stainless Steel 4 Inch X 3 Inch	LF	\$ 1.57	\$ -	\$ -	\$ -	1.57	C338
705052000000186.00		Demo Waterstop Stainless Steel 6 Inch X 4 Inch	LF	\$ 1.57	\$ -	\$ -	\$ -	1.57	C338
705052000000188.00		Demo Waterstop Stainless Steel 8 Inch X 4 Inch	LF	\$ 1.96	\$ -	\$ -	\$ -	1.96	C338
705052000000190.00		Demo Roof Drains- Scupper- 12 Inch Long- Galvanized 26 Gauge- 4 Inch Legs	EA	\$ 23.83	\$ -	\$ -	\$ -	23.83	C338
705052000000192.00		Demo Roof Drains- Scupper- Stainless Steel- 10 Inch X 10 Inch X 4 Inch	EA	\$ 19.06	\$ -	\$ -	\$ -	19.06	C338
705052000000194.00		Demo Roof Drains- Scupper- Stainless Steel- 22 Inch X 4 Inch X 4 Inch	EA	\$ 19.06	\$ -	\$ -	\$ -	19.06	C338
705052000000196.00		Demo Roof Drains- Scupper- Stainless Steel- Tapered 4 To 8 Inches X 8 Inches X 5 Inches	EA	\$ 19.06	\$ -	\$ -	\$ -	19.06	C338
705052000000198.00		Demo Roof Curbs 8 Inch To 12 Inch - 14 1/2 Inch To 24 1/2 Inch Squares	EA	\$ 70.10	\$ -	\$ -	\$ -	70.10	C65
705052000000200.00		Demo Sleepers And Duct Supports	EA	\$ 17.53	\$ -	\$ -	\$ -	17.53	C65
705052000000202.00		Demo Roof Adapters 18 Inch To 30 Inch Od	EA	\$ 70.10	\$ -	\$ -	\$ -	70.10	C65
705052000000204.00		Demo Soffit Relief Vents Aluminum 2.5 To 3 Inch Wide	LF	\$ 1.66	\$ -	\$ -	\$ -	1.66	C25
705052000000206.00		Demo Soffit Relief Vents Aluminum 4 Inch X 16 Inch	EA	\$ 4.61	\$ -	\$ -	\$ -	4.61	C25
705052000000208.00		Demo Soffit Relief Vents Aluminum 8 Inch X 16 Inch	EA	\$ 4.61	\$ -	\$ -	\$ -	4.61	C25
705052000000210.00		Demo Foundation Vent 8 in X 16 in Screened Casing	EA	\$ 4.20	\$ -	\$ -	\$ -	4.20	C73
705052000000212.00		Demo Ridge Vent Aluminum Strips	LF	\$ 2.16	\$ -	\$ -	\$ -	2.16	C106
705052000000214.00		Demo Ridge Vent Aluminum Strips Connectors	EA	\$ 7.21	\$ -	\$ -	\$ -	7.21	C106
705052000000216.00		Demo Ridge Vent Aluminum Strips End Caps	EA	\$ 7.21	\$ -	\$ -	\$ -	7.21	C106
705052000000218.00		Demo Ridge Vent Galvanized Strips	EA	\$ 2.16	\$ -	\$ -	\$ -	2.16	C106
705052000000220.00		Demo Roof Hatches 2 Foot- 6 Inch X 3 Feet	EA	\$ 140.20	\$ -	\$ -	\$ -	140.20	C65
705052000000222.00		Demo Roof Hatches 2 Foot- 6 Inch X 4 Feet-6 Inches	EA	\$ 155.78	\$ -	\$ -	\$ -	155.78	C65
705052000000224.00		Demo Roof Hatches 2 Foot- 6 Inch X 8 Feet	EA	\$ 215.69	\$ -	\$ -	\$ -	215.69	C65
705052000000226.00		Demo Ceiling Hatches 2 Foot -6 Inch X Up To 3 Feet	EA	\$ 127.45	\$ -	\$ -	\$ -	127.45	C65
705052000000228.00		Demo Roof Pavers	SF	\$ 0.58	\$ -	\$ -	\$ -	0.58	C107
71100000000.00		Dampproofing		\$ -	\$ -	\$ -	\$ -	-	
71113000000.00		Bituminous Dampproofing		\$ -	\$ -	\$ -	\$ -	-	
71113120000.00		Bituminous Asphalt Coating		\$ -	\$ -	\$ -	\$ -	-	
71113121200.00		Brushed On- Below Grade		\$ -	\$ -	\$ -	\$ -	-	
711131212000100.00		Bituminous Asphalt Foundation Coating- Brushed- Below Grade- 1 Coat	CSF	\$ 104.23	\$ 13.39	\$ -	\$ -	117.61	C106
711131212000102.00		Bituminous Asphalt Coating- Below Grade- Brushed On- 2 Coat 2 Coats	SF	\$ 1.79	\$ 0.27	\$ -	\$ -	2.05	C102
71113121400.00		Spayed On		\$ -	\$ -	\$ -	\$ -	-	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
711131214000100.00		Bituminous Asphalt Foundation Coating- Sprayed- Primer + 1 Coat	CSF	\$ 139.53	\$ 35.40	\$ -	\$ -	\$ 174.93	C106
711131214000102.00		Bituminous Asphalt Foundation Coating- Sprayed- Primer + 2 Coats	CSF	\$ 173.02	\$ 48.78	\$ -	\$ -	\$ 221.80	C106
711131214000104.00		Bituminous Asphalt Foundation Coating- Sprayed- Primer + 3 Coats	CSF	\$ 254.44	\$ 62.17	\$ -	\$ -	\$ 316.61	C106
711131214000106.00		Bituminous Asphalt Foundation Coating- 25.6 Sf Per Gallon- Sprayed- Below Grade- 1 Coat	CSF	\$ 83.99	\$ 49.56	\$ -	\$ -	\$ 133.55	C106
711131214000108.00		Bituminous Asphalt Coating- Below Grade- Sprayed On- 2 Coat 2 Coats	SF	\$ 1.79	\$ 0.27	\$ -	\$ -	\$ 2.05	C102
711131214000110.00		Bituminous Asphalt Coating- With Fibers Troweled On- 1/16 in Thick	SF	\$ 1.79	\$ 0.68	\$ -	\$ -	\$ 2.47	C102
711131214000112.00		Bituminous Asphalt Coating- With Fibers Troweled On- 1/8 in Thick	SF	\$ 2.27	\$ 1.37	\$ -	\$ -	\$ 3.63	C102
711131214000114.00		Bituminous Asphalt Coating- With Fibers Troweled On- 1/2 in Thick	SF	\$ 2.53	\$ 5.46	\$ -	\$ -	\$ 7.99	C102
71113121600.00		Asphalt Coating With Fibers		\$ -	\$ -	\$ -	\$ -	\$ -	
711131216000100.00		Bituminous Asphalt Foundation Coating- With Fibers	GAL	\$ -	\$ 16.38	\$ -	\$ -	\$ 16.38	
71113121800.00		Troweled On- With Fibers- Cold Applied		\$ -	\$ -	\$ -	\$ -	\$ -	
711131218000100.00		Bituminous Asphalt Foundation Coating- 1/16 in Thick- Troweled- Asphalt With Fibers	CSF	\$ 139.53	\$ 68.26	\$ -	\$ -	\$ 207.80	C106
71113122000.00		Troweled On- With Fibers- Hot Applied		\$ -	\$ -	\$ -	\$ -	\$ -	
711131220000100.00		Bituminous Asphalt Foundation Coating- Primer And 1 Coat- Troweled- Fibrous- Hot Applied	CSF	\$ 104.23	\$ 158.82	\$ -	\$ -	\$ 263.05	C106
711131220000102.00		Bituminous Asphalt Foundation Coating- Primer And 2 Coats- Troweled- Fibrous- Hot Applied	CSF	\$ 139.53	\$ 295.63	\$ -	\$ -	\$ 435.16	C106
711131220000104.00		Bituminous Asphalt Foundation Coating- Primer And 3 Coats- Troweled- Fibrous- Hot Applied	CSF	\$ 188.07	\$ 431.61	\$ -	\$ -	\$ 619.68	C106
71113122200.00		Protective Board		\$ -	\$ -	\$ -	\$ -	\$ -	
711131222000100.00		Bituminous Asphalt Foundation Coating- 1/8 in Thick Protection Board- Asphalt Coated- In Mastic	CSF	\$ 139.53	\$ 89.62	\$ -	\$ -	\$ 229.15	C106
711131222000100.00	1440	Bitum Asphalt Foundation Coating, For Application To Horizontal Surface, Deduct		\$ (20.93)	\$ -	\$ -	\$ -	\$ (20.93)	
711131222000102.00		Bituminous Asphalt Foundation Coating- 1/4 in Thick Protection Board- Asphalt Coated- In Mastic	CSF	\$ 154.48	\$ 160.03	\$ -	\$ -	\$ 314.51	C106
711131222000102.00	1440	Bitum Asphalt Foundation Coating, For Application To Horizontal Surface, Deduct		\$ (23.17)	\$ -	\$ -	\$ -	\$ (23.17)	
711131222000104.00		Bituminous Asphalt Foundation Coating- 3/8 in Thick Protection Board- Asphalt Coated- In Mastic	CSF	\$ 163.23	\$ 217.18	\$ -	\$ -	\$ 380.41	C106
711131222000104.00	1440	Bitum Asphalt Foundation Coating, For Application To Horizontal Surface, Deduct		\$ (24.48)	\$ -	\$ -	\$ -	\$ (24.48)	
711131222000106.00		Bituminous Asphalt Foundation Coating- 1/2 in Thick Protection Board- Asphalt Coated- In Mastic	CSF	\$ 173.02	\$ 271.80	\$ -	\$ -	\$ 444.82	C106
711131222000106.00	1440	Bitum Asphalt Foundation Coating, For Application To Horizontal Surface, Deduct		\$ (25.95)	\$ -	\$ -	\$ -	\$ (25.95)	
71113160000.00		Cement Parging		\$ -	\$ -	\$ -	\$ -	\$ -	
711131600000100.00		Cement Parging 2 Coats- 1/2 in Thick- Regular Portland Cement	CSF	\$ 482.97	\$ 55.54	\$ -	\$ -	\$ 538.51	C77
7130000000.00		Sheet Waterproofing		\$ -	\$ -	\$ -	\$ -	\$ -	
71313000000.00		Bituminous Sheet Waterproofing		\$ -	\$ -	\$ -	\$ -	\$ -	
713130000000100.00		Bituminous Waterproofing- Mopped- 1 Ply #15 Felt	CSF	\$ 143.46	\$ 16.19	\$ 8.25	\$ -	\$ 167.90	C104
713130000000100.00	1435	Bituminous Waterproofing, For 30 LB Felt, Add		\$ -	\$ 4.05	\$ 8.25	\$ -	\$ 4.05	
713130000000100.00	1436	Bituminous Waterproofing, For Application To Horizontal Surface, Deduct		\$ (21.52)	\$ -	\$ 8.25	\$ -	\$ (21.52)	
713130000000102.00		Bituminous Waterproofing- Mopped- 2 Plies #15 Felt	CSF	\$ 241.98	\$ 32.69	\$ 13.91	\$ -	\$ 288.58	C104
713130000000102.00	1435	Bituminous Waterproofing, For 30 LB Felt, Add		\$ -	\$ 8.17	\$ 13.91	\$ -	\$ 8.17	
713130000000102.00	1436	Bituminous Waterproofing, For Application To Horizontal Surface, Deduct		\$ (36.30)	\$ -	\$ 13.91	\$ -	\$ (36.30)	
713130000000104.00		Bituminous Waterproofing- Mopped- 3 Plies #15 Felt	CSF	\$ 344.31	\$ 48.57	\$ 19.79	\$ -	\$ 412.67	C104
713130000000104.00	1435	Bituminous Waterproofing, For 30 LB Felt, Add		\$ -	\$ 12.14	\$ 19.79	\$ -	\$ 12.14	
713130000000104.00	1436	Bituminous Waterproofing, For Application To Horizontal Surface, Deduct		\$ (51.65)	\$ -	\$ 19.79	\$ -	\$ (51.65)	
713130000000106.00		Bituminous Waterproofing- Mopped- 4 Plies #15 Felt	CSF	\$ 449.66	\$ 61.63	\$ 25.84	\$ -	\$ 537.13	C104
713130000000106.00	1435	Bituminous Waterproofing, For 30 LB Felt, Add		\$ -	\$ 15.41	\$ 25.84	\$ -	\$ 15.41	
713130000000106.00	1436	Bituminous Waterproofing, For Application To Horizontal Surface, Deduct		\$ (67.45)	\$ -	\$ 25.84	\$ -	\$ (67.45)	
713130000000108.00		Bituminous Waterproofing- Mopped- 5 Plies #15 Felt	CSF	\$ 533.22	\$ 77.01	\$ 30.65	\$ -	\$ 640.88	C104
713130000000108.00	1435	Bituminous Waterproofing, For 30 LB Felt, Add		\$ -	\$ 19.25	\$ 30.65	\$ -	\$ 19.25	
713130000000108.00	1436	Bituminous Waterproofing, For Application To Horizontal Surface, Deduct		\$ (79.98)	\$ -	\$ 30.65	\$ -	\$ (79.98)	
713130000000110.00		Bituminous Waterproofing- 1 Ply #15 Felt- Mopped- Fibrous Asphalt	CSF	\$ 153.32	\$ 21.83	\$ 8.81	\$ -	\$ 183.96	C104
713130000000110.00	1435	Bituminous Waterproofing, For 30 LB Felt, Add		\$ -	\$ 5.46	\$ 8.81	\$ -	\$ 5.46	
713130000000110.00	1437	Bituminous Waterproofing, For Application To Horizontal Surface, Deduct		\$ (23.00)	\$ -	\$ 8.81	\$ -	\$ (23.00)	
713130000000112.00		Bituminous Waterproofing- 2 Plies #15 Felt- Mopped- Fibrous Asphalt	CSF	\$ 265.44	\$ 43.66	\$ 15.26	\$ -	\$ 324.35	C104
713130000000112.00	1435	Bituminous Waterproofing, For 30 LB Felt, Add		\$ -	\$ 10.92	\$ 15.26	\$ -	\$ 10.92	
713130000000112.00	1437	Bituminous Waterproofing, For Application To Horizontal Surface, Deduct		\$ (39.82)	\$ -	\$ 15.26	\$ -	\$ (39.82)	
713130000000114.00		Bituminous Waterproofing- 3 Plies #15 Felt- Mopped- Fibrous Asphalt	CSF	\$ 383.78	\$ 65.49	\$ 22.06	\$ -	\$ 471.33	C104
713130000000114.00	1435	Bituminous Waterproofing, For 30 LB Felt, Add		\$ -	\$ 16.37	\$ 22.06	\$ -	\$ 16.37	
713130000000114.00	1437	Bituminous Waterproofing, For Application To Horizontal Surface, Deduct		\$ (57.57)	\$ -	\$ 22.06	\$ -	\$ (57.57)	
713130000000116.00		Bituminous Waterproofing- 4 Plies #15 Felt- Mopped- Fibrous Asphalt	CSF	\$ 493.89	\$ 87.36	\$ 28.39	\$ -	\$ 609.63	C104
713130000000116.00	1435	Bituminous Waterproofing, For 30 LB Felt, Add		\$ -	\$ 21.84	\$ 28.39	\$ -	\$ 21.84	
713130000000116.00	1437	Bituminous Waterproofing, For Application To Horizontal Surface, Deduct		\$ (74.08)	\$ -	\$ 28.39	\$ -	\$ (74.08)	
713130000000118.00		Bituminous Waterproofing- 5 Plies #15 Felt- Mopped- Fibrous Asphalt	CSF	\$ 590.73	\$ 109.19	\$ 33.95	\$ -	\$ 733.87	C104
713130000000118.00	1435	Bituminous Waterproofing, For 30 LB Felt, Add		\$ -	\$ 27.30	\$ 33.95	\$ -	\$ 27.30	
713130000000118.00	1437	Bituminous Waterproofing, For Application To Horizontal Surface, Deduct		\$ (88.61)	\$ -	\$ 33.95	\$ -	\$ (88.61)	
71353000000.00		Elastomeric Sheet Waterproofing		\$ -	\$ -	\$ -	\$ -	\$ -	
713530000000100.00		Elastomeric Waterproofing- Epdm- Plain- 45 Mil Thick	CSF	\$ 240.31	\$ 136.71	\$ -	\$ -	\$ 377.02	C107
713530000000100.00	1431	Elastomeric Waterproofing, For Joint Taping, Add	%	\$ 67.29	\$ 6.84	\$ -	\$ -	\$ 74.12	
713530000000100.00	1432	Elastomeric Waterproofing, For Each, Additional Ply, Add	%	\$ 192.24	\$ 109.37	\$ -	\$ -	\$ 301.61	
713530000000100.00	1433	Elastomeric Waterproofing, For Application To Horizontal Surface, Deduct	%	\$ (36.05)	\$ -	\$ -	\$ -	\$ (36.05)	
713530000000102.00		Elastomeric Waterproofing- Epdm- Plain- 60 Mil Thick	CSF	\$ 243.69	\$ 195.27	\$ -	\$ -	\$ 438.96	C107
713530000000102.00	1431	Elastomeric Waterproofing, For Joint Taping, Add	%	\$ 68.23	\$ 9.76	\$ -	\$ -	\$ 78.00	
713530000000102.00	1432	Elastomeric Waterproofing, For Each, Additional Ply, Add	%	\$ 194.95	\$ 156.22	\$ -	\$ -	\$ 351.17	
713530000000102.00	1433	Elastomeric Waterproofing, For Application To Horizontal Surface, Deduct	%	\$ (36.55)	\$ -	\$ -	\$ -	\$ (36.55)	
713530000000104.00		Elastomeric Waterproofing- 45 Mil Thick- Epdm- Nylon Reinforced Sheets	CSF	\$ 240.31	\$ 187.25	\$ -	\$ -	\$ 427.56	C107
713530000000104.00	1431	Elastomeric Waterproofing, For Joint Taping, Add	%	\$ 67.29	\$ 9.36	\$ -	\$ -	\$ 76.65	
713530000000104.00	1432	Elastomeric Waterproofing, For Each, Additional Ply, Add	%	\$ 192.24	\$ 149.80	\$ -	\$ -	\$ 342.04	
713530000000104.00	1433	Elastomeric Waterproofing, For Application To Horizontal Surface, Deduct	%	\$ (36.05)	\$ -	\$ -	\$ -	\$ (36.05)	
713530000000106.00		Elastomeric Waterproofing- 60 Mil Thick- Epdm- Nylon Reinforced Sheets	CSF	\$ 243.69	\$ 259.28	\$ -	\$ -	\$ 502.97	C107
713530000000106.00	1431	Elastomeric Waterproofing, For Joint Taping, Add	%	\$ 68.23	\$ 12.96	\$ -	\$ -	\$ 81.20	
713530000000106.00	1432	Elastomeric Waterproofing, For Each, Additional Ply, Add	%	\$ 194.95	\$ 207.42	\$ -	\$ -	\$ 402.38	
713530000000106.00	1433	Elastomeric Waterproofing, For Application To Horizontal Surface, Deduct	%	\$ (36.55)	\$ -	\$ -	\$ -	\$ (36.55)	
713530000000108.00		Elastomeric Waterproofing- 45 Mil Thick- Neoprene Sheets- Plain	CSF	\$ 240.31	\$ 171.05	\$ -	\$ -	\$ 411.36	C107
713530000000108.00	1431	Elastomeric Waterproofing, For Joint Taping, Add	%	\$ 67.29	\$ 8.55	\$ -	\$ -	\$ 75.84	
713530000000108.00	1432	Elastomeric Waterproofing, For Each, Additional Ply, Add	%	\$ 192.24	\$ 136.84	\$ -	\$ -	\$ 329.08	
713530000000108.00	1433	Elastomeric Waterproofing, For Application To Horizontal Surface, Deduct	%	\$ (36.05)	\$ -	\$ -	\$ -	\$ (36.05)	
713530000000110.00		Elastomeric Waterproofing- 60 Mil Thick- Neoprene Sheets- Plain	CSF	\$ 243.69	\$ 243.07	\$ -	\$ -	\$ 486.76	C107
713530000000110.00	1431	Elastomeric Waterproofing, For Joint Taping, Add	%	\$ 68.23	\$ 12.15	\$ -	\$ -	\$ 80.39	
713530000000110.00	1432	Elastomeric Waterproofing, For Each, Additional Ply, Add	%	\$ 194.95	\$ 194.46	\$ -	\$ -	\$ 389.41	
713530000000110.00	1433	Elastomeric Waterproofing, For Application To Horizontal Surface, Deduct	%	\$ (36.55)	\$ -	\$ -	\$ -	\$ (36.55)	
713530000000112.00		Elastomeric Waterproofing- 45 Mil Thick- Neoprene Sheets- Nylon Reinforced	CSF	\$ 240.31	\$ 205.26	\$ -	\$ -	\$ 445.57	C107
713530000000112.00	1431	Elastomeric Waterproofing, For Joint Taping, Add	%	\$ 67.29	\$ 10.26	\$ -	\$ -	\$ 77.55	
713530000000112.00	1432	Elastomeric Waterproofing, For Each, Additional Ply, Add	%	\$ 192.24	\$ 164.21	\$ -	\$ -	\$ 356.45	
713530000000112.00	1433	Elastomeric Waterproofing, For Application To Horizontal Surface, Deduct	%	\$ (36.05)	\$ -	\$ -	\$ -	\$ (36.05)	
713530000000114.00		Elastomeric Waterproofing- 60 Mil Thick- Neoprene Sheets- Nylon Reinforced	CSF	\$ 243.69	\$ 313.30	\$ -	\$ -	\$ 556.99	C107
713530000000114.00	1431	Elastomeric Waterproofing, For Joint Taping, Add	%	\$ 68.23	\$ 15.67	\$ -	\$ -	\$ 83.90	
713530000000114.00	1432	Elastomeric Waterproofing, For Each, Additional Ply, Add	%	\$ 194.95	\$ 250.64	\$ -	\$ -	\$ 445.59	
713530000000114.00	1433	Elastomeric Waterproofing, For Application To Horizontal Surface, Deduct	%	\$ (36.55)	\$ -	\$ -	\$ -	\$ (36.55)	
71354000000.00		Self-Adhering Sheet Waterproofing		\$ -	\$ -	\$ -	\$ -	\$ -	
71354100000.00		Rubber Roof Or Deck Underlayment Waterproofing		\$ -	\$ -	\$ -	\$ -	\$ -	
713541000000100.00		Rubber Roof Or Deck Underlayment 40 Mil Self-Adhering	CSF	\$ 173.02	\$ 47.62	\$ -	\$ -	\$ 220.64	C107
71354200000.00		Self-Adhering Sheet Waterproofing All Uses		\$ -	\$ -	\$ -	\$ -	\$ -	
713542000000100.00		Flexible Waterproof Membrane .0625 Inch Thick Self-Adhering	CSF	\$ 173.02	\$ 91.45	\$ -	\$ -	\$ 264.47	C107
713542000000200.00		Primer For Concrete For Waterproof Membrane	CSF	\$ 42.22	\$ 22.01	\$ -	\$ -	\$ 64.23	C108
713542000000300.00		Canvas Mesh Self-Adhering For Waterproofing Insulation Material	CSF	\$ 168.88	\$ 47.45	\$ -	\$ -	\$ 216.34	C108
713542000000400.00		Concrete Finish Over Canvas Mesh	CSF	\$ 346.04	\$ 193.69	\$ -	\$ -	\$ 539.73	C107
713542000000500.00		Waterproof Self-Adhering Flashing 4 in Wide	CLF	\$ 168.88	\$ 70.95	\$ -	\$ -	\$ 239.83	C108
71356000000.00		Membrane Waterproofing		\$ -	\$ -	\$ -	\$ -	\$ -	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
71356000000100.00		Membrane Waterproofing On Slabs- 1 Ply- Felt- Mopped	CSF	\$ 160.68	\$ 16.19	\$ 9.23	\$ -	\$ 186.10	C104
71356000000102.00		Membrane Waterproofing On Slabs- 1/16 in Urethane- Troweled	CSF	\$ 692.08	\$ 79.00	\$ -	\$ -	\$ 771.08	C107
71356000000102.00	1434	Membrane Waterproofing, For Application To Horizontal Surface, Deduct	%	\$ (103.81)	\$ -	\$ -	\$ -	\$ (103.81)	
71356000000104.00		Membrane Waterproofing On Slabs- Roller Applied- 1/16 in Urethane	CSF	\$ 1,153.47	\$ 79.00	\$ -	\$ -	\$ 1,232.47	C107
71356000000104.00	1434	Membrane Waterproofing, For Application To Horizontal Surface, Deduct	%	\$ (173.02)	\$ -	\$ -	\$ -	\$ (173.02)	
71358000000.00		Petroleum Resistant Membrane		\$ -	\$ -	\$ -	\$ -	\$ -	
71358000000100.00		Petroleum Resistant Membrane- 20 Mil Permalon Or Equal	CSF	\$ -	\$ 147.80	\$ -	\$ -	\$ 147.80	
71358000000102.00		Petroleum Resistant Membrane- Field Seams	CLF	\$ -	\$ 360.12	\$ -	\$ -	\$ 360.12	
71358000000104.00		Petroleum Resistant Membrane- 10 Mil- Permalon Or Equal	CSF	\$ -	\$ 122.42	\$ -	\$ -	\$ 122.42	
71400000000.00		Fluid-Applied Waterproofing		\$ -	\$ -	\$ -	\$ -	\$ -	
71414000000.00		Hot Fluid-Applied Waterproofing		\$ -	\$ -	\$ -	\$ -	\$ -	
71414140000.00		Hot Fluid-Applied Waterproofing With Mesh		\$ -	\$ -	\$ -	\$ -	\$ -	
71414140000100.00		Hot Fluid-Applied Waterproofing With Mesh 90 Mil	CSF	\$ 482.03	\$ 187.97	\$ 27.70	\$ -	\$ 697.71	C104
71414140000200.00		Hot Fluid-Applied Waterproofing With Mesh 125 Mil	CSF	\$ 688.62	\$ 222.26	\$ 39.58	\$ -	\$ 950.46	C104
71414140000300.00		Hot Fluid-Applied Waterproofing With Mesh 215 Mil	CSF	\$ 1,205.08	\$ 308.63	\$ 69.26	\$ -	\$ 1,582.97	C104
71416000000.00		Cold Fluid-Applied Waterproofing		\$ -	\$ -	\$ -	\$ -	\$ -	
71416120000.00		Copolymer Compound		\$ -	\$ -	\$ -	\$ -	\$ -	
71416120000100.00		Fluid Elastomeric Copolymer Compound For Slabs 32 Mil	SF	\$ 0.21	\$ 1.49	\$ -	\$ -	\$ 1.69	C102
72100000000.00		Thermal Insulation		\$ -	\$ -	\$ -	\$ -	\$ -	
72113000000.00		Board Insulation		\$ -	\$ -	\$ -	\$ -	\$ -	
72113080000.00		Wall Or Ceiling Insulation- Non-Rigid		\$ -	\$ -	\$ -	\$ -	\$ -	
72113081200.00		Fiberglass- Kraft Faced- Batts Or Blankets		\$ -	\$ -	\$ -	\$ -	\$ -	
721130812000100.00		Wall Or Ceiling Insulated- 3.5 in Thick- R11- 11 in Wide- Fiberglass- Kraft Faced- Batt Or Blanket	SF	\$ 0.58	\$ 0.58	\$ -	\$ -	\$ 1.16	C25
721130812000102.00		Wall Or Ceiling Insulated- 3.5 in Thick- R11- 15 in Wide- Fiberglass- Kraft Faced- Batt Or Blanket	SF	\$ 0.41	\$ 0.88	\$ -	\$ -	\$ 1.30	C25
721130812000104.00		Wall Or Ceiling Insulated- 6 in Thick- R19- 11 in Wide- Fiberglass- Kraft Faced- Batt Or Blanket	SF	\$ 0.66	\$ 1.01	\$ -	\$ -	\$ 1.67	C25
721130812000106.00		Wall Or Ceiling Insulated- 6 in Thick- R19- 15 in Wide- Fiberglass- Kraft Faced- Batt Or Blanket	SF	\$ 0.49	\$ 1.01	\$ -	\$ -	\$ 1.50	C25
72113081400.00		Fiberglass- Foil Faced- Batts Or Blankets		\$ -	\$ -	\$ -	\$ -	\$ -	
721130814000100.00		Wall Or Ceiling Insulated- 3.5 in Thick- R11- 15 in Wide- Fiberglass- Foil Faced- Batt Or Blanket	SF	\$ 0.41	\$ 1.07	\$ -	\$ -	\$ 1.48	C25
721130814000102.00		Wall Or Ceiling Insulated- 6 in Thick- R19- 15 in Wide- Fiberglass- Foil Faced- Batt Or Blanket	SF	\$ 0.49	\$ 1.19	\$ -	\$ -	\$ 1.68	C25
72113081600.00		Fiberglass- Unfaced- Batts Or Blankets		\$ -	\$ -	\$ -	\$ -	\$ -	
721130816000100.00		Wall Or Ceiling Insulated- 1.5 in Thick- R4.5- 15 in Wide- Fiberglass- Unfaced- Batt Or Blanket	SF	\$ 0.46	\$ 1.17	\$ -	\$ -	\$ 1.63	C25
721130816000102.00		Wall Or Ceiling Insulated- 3.5 in Thick- R11- 15 in Wide- Fiberglass- Unfaced- Batt Or Blanket	SF	\$ 0.49	\$ 1.34	\$ -	\$ -	\$ 1.83	C25
721130816000104.00		Wall Or Ceiling Insulated- 6 in Thick- R19- 15 in Wide- Fiberglass- Unfaced- Batt Or Blanket	SF	\$ 0.58	\$ 0.49	\$ -	\$ -	\$ 1.06	C25
72113081800.00		Mineral Fiber Batts- Kraft Faced		\$ -	\$ -	\$ -	\$ -	\$ -	
721130818000100.00		Wall Or Ceiling Insulated- 3.5 in Thick- R11- Mineral Fiber Batts- Kraft Faced	SF	\$ 0.41	\$ 0.84	\$ -	\$ -	\$ 1.25	C25
721130818000102.00		Wall Or Ceiling Insulated- 6 in Thick- R19- Mineral Fiber Batts- Kraft Faced	SF	\$ 0.41	\$ 1.30	\$ -	\$ -	\$ 1.71	C25
721130818000104.00		Wall Or Ceiling Insulated- 10 in Thick- R30- Mineral Fiber Batts- Kraft Faced	SF	\$ 0.49	\$ 2.16	\$ -	\$ -	\$ 2.66	C25
721130818000106.00		4 in Vinyl Faced Fiberglass Batt Insulation R13	SF	\$ 0.55	\$ 0.99	\$ 0.47	\$ -	\$ 2.01	C15
721130818000108.00		6 in Vinyl Faced Fiberglass Batt Insulation R19	SF	\$ 0.55	\$ 1.51	\$ 0.47	\$ -	\$ 2.53	C15
72113120000.00		Wall Insulation- Rigid Note: Types Are Stock Sizes Mastic Applied Or Nailed On Or Mechanically Fas		\$ -	\$ -	\$ -	\$ -	\$ -	
72113121200.00		Fiberboard		\$ -	\$ -	\$ -	\$ -	\$ -	
721131212000100.00		Wall Insulated- Rigid- Fiberboard- 3/4 in Thick- R2.08	SF	\$ 0.60	\$ 2.54	\$ -	\$ -	\$ 3.14	C25
721131212000102.00		Wall Insulated- Rigid- Fiberboard- 1 in Thick- R2.78	SF	\$ 0.83	\$ 3.30	\$ -	\$ -	\$ 4.13	C25
721131212000104.00		Wall Insulated- Rigid- Fiberboard- 2 in Thick- R5.26	SF	\$ 0.91	\$ 6.78	\$ -	\$ -	\$ 7.69	C25
721131212000106.00		3/4 in Polystyrene- R 4.2 Rigid Insulation	SF	\$ 0.76	\$ 0.75	\$ 0.64	\$ -	\$ 2.15	C15
72113121400.00		Fiberglass		\$ -	\$ -	\$ -	\$ -	\$ -	
721131214000100.00		Wall Insulated- Rigid- Fiberglass- R4.1- 1.5 Lb/Cf- Unfaced- 1 in Thick	SF	\$ 0.66	\$ 1.22	\$ -	\$ -	\$ 1.88	C25
721131214000102.00		Wall Insulated- Rigid- Fiberglass- R8.3- 1.5 Lb/Cf- Unfaced- 2 in Thick	SF	\$ 0.66	\$ 1.78	\$ -	\$ -	\$ 2.44	C25
72113121600.00		Foamglass		\$ -	\$ -	\$ -	\$ -	\$ -	
721131216000100.00		Wall Insulated- Rigid- Foamglass- 1.5 in Thick- R3.9	SF	\$ 0.83	\$ 1.17	\$ -	\$ -	\$ 2.00	C25
721131216000102.00		Wall Insulated- Rigid- Foamglass- 2 in Thick- R5.26	SF	\$ 0.87	\$ 1.56	\$ -	\$ -	\$ 2.43	C25
72113121800.00		Isocyanurate		\$ -	\$ -	\$ -	\$ -	\$ -	
721131218000100.00		Wall Insulated- Rigid- 3/4 in Thick- R5.4- Foil Faced- 2 Sides- Isocyanurate	SF	\$ 0.83	\$ 1.24	\$ -	\$ -	\$ 2.07	C25
721131218000102.00		Wall Insulated- Rigid- 1 in Thick- R7.2- Foil Faced- 2 Sides- Isocyanurate	SF	\$ 0.83	\$ 1.68	\$ -	\$ -	\$ 2.51	C25
721131218000104.00		Wall Insulated- Rigid- 1.5 in Thick- R10.8- Foil Faced- 2 Sides- Isocyanurate	SF	\$ 0.91	\$ 2.25	\$ -	\$ -	\$ 3.16	C25
721131218000106.00		Wall Insulated- Rigid- 2 in Thick- R14.4- Foil Faced- 2 Sides- Isocyanurate	SF	\$ 0.91	\$ 3.01	\$ -	\$ -	\$ 3.92	C25
72113122000.00		Extruded Polystyrene		\$ -	\$ -	\$ -	\$ -	\$ -	
721131220000100.00		Wall Insulated- Rigid- 1 in Thick- R5- 25 Psi Compressed Strength- Extruded Polystyrene	SF	\$ 0.83	\$ 0.79	\$ -	\$ -	\$ 1.62	C25
721131220000102.00		Wall Insulated- Rigid- 2 in Thick- R10- 25 Psi Compressed Strength- Extruded Polystyrene	SF	\$ 0.91	\$ 1.56	\$ -	\$ -	\$ 2.47	C25
72113122200.00		Wood Fiber		\$ -	\$ -	\$ -	\$ -	\$ -	
721131222000100.00		Wall Insulated- Rigid- Wood Fiber- 1 in Thick- R3.85	SF	\$ 0.66	\$ 1.40	\$ -	\$ -	\$ 2.06	C25
721131222000102.00		Wall Insulated- Rigid- Wood Fiber- 2 in Thick- R7.7	SF	\$ 0.66	\$ 3.98	\$ -	\$ -	\$ 4.64	C25
72113122400.00		Mineral Fiber Board- Rigid		\$ -	\$ -	\$ -	\$ -	\$ -	
721131224000100.00		Wall Insulated- Rigid- Mineral Fiberboard- 1 in Thick- R4.2	SF	\$ 0.83	\$ 0.89	\$ -	\$ -	\$ 1.72	C25
721131224000102.00		Wall Insulated- Rigid- Mineral Fiberboard- 2 in Thick- R8.4	SF	\$ 0.91	\$ 1.40	\$ -	\$ -	\$ 2.31	C25
72123000000.00		Loose-Fill Insulation		\$ -	\$ -	\$ -	\$ -	\$ -	
721230000000100.00		Poured Insulation- Cellulose Fiber- R3.8 Per Inch	CF	\$ 3.32	\$ 0.86	\$ -	\$ -	\$ 4.18	C25
721230000000100.00	1444	Poured Insulation, For Each Floor Above 4 Floors, Add		\$ 1.09	\$ -	\$ -	\$ -	\$ 1.09	
721230000000102.00		Poured Insulation- Fiberglass Wool- R4 Per Inch	CF	\$ 3.32	\$ 1.17	\$ -	\$ -	\$ 4.48	C25
721230000000102.00	1444	Poured Insulation, For Each Floor Above 4 Floors, Add		\$ 1.09	\$ -	\$ -	\$ -	\$ 1.09	
721230000000104.00		Poured Insulation- Mineral Wool- R3 Per Inch	CF	\$ 3.32	\$ 6.82	\$ -	\$ -	\$ 10.14	C25
721230000000104.00	1444	Poured Insulation, For Each Floor Above 4 Floors, Add		\$ 1.09	\$ -	\$ -	\$ -	\$ 1.09	
721230000000106.00		Poured Insulation- Polystyrene- R4 Per Inch	CF	\$ 3.32	\$ 8.41	\$ -	\$ -	\$ 11.72	C25
721230000000106.00	1444	Poured Insulation, For Each Floor Above 4 Floors, Add		\$ 1.09	\$ -	\$ -	\$ -	\$ 1.09	
721230000000108.00		Poured Insulation- Vermiculite Or Perlite- R2.7 Per Inch	CF	\$ 3.32	\$ 3.71	\$ -	\$ -	\$ 7.02	C25
721230000000108.00	1444	Poured Insulation, For Each Floor Above 4 Floors, Add		\$ 1.09	\$ -	\$ -	\$ -	\$ 1.09	
721230000000110.00		Poured Insulation- Expanded Glass Beads	CF	\$ 3.32	\$ 2.92	\$ -	\$ -	\$ 6.24	C25
721230000000110.00	1444	Poured Insulation, For Each Floor Above 4 Floors, Add		\$ 1.09	\$ -	\$ -	\$ -	\$ 1.09	
72126000000.00		Blown Insulation		\$ -	\$ -	\$ -	\$ -	\$ -	
721260000000100.00		Blown-In Insulated- 5 in Thick- R11- Ceilings- With Open Access- Fiberglass	SF	\$ 0.51	\$ 0.83	\$ 0.25	\$ -	\$ 1.58	C66
721260000000102.00		Blown-In Insulated- 6 in Thick- R13- Ceilings- With Open Access- Fiberglass	SF	\$ 0.65	\$ 0.83	\$ 0.31	\$ -	\$ 1.78	C66
721260000000104.00		Blown-In Insulated- 8.5 in Thick- R19- Ceilings- With Open Access- Fiberglass	SF	\$ 0.88	\$ 1.13	\$ 0.43	\$ -	\$ 2.44	C66
721260000000106.00		Blown-In Insulated- 10 in Thick- R22- Ceilings- With Open Access- Fiberglass	SF	\$ 1.08	\$ 1.24	\$ 0.52	\$ -	\$ 2.84	C66
721260000000108.00		Blown-In Insulated- 12 in Thick- R26- Ceilings- With Open Access- Fiberglass	SF	\$ 1.29	\$ 1.54	\$ 0.62	\$ -	\$ 3.45	C66
721260000000110.00		Blown-In Insulated- 15 in Thick- R30- Ceilings- With Open Access- Fiberglass	SF	\$ 1.76	\$ 1.87	\$ 0.85	\$ -	\$ 4.48	C66
72129000000.00		Sprayed Insulation		\$ -	\$ -	\$ -	\$ -	\$ -	
72129120000.00		On Walls		\$ -	\$ -	\$ -	\$ -	\$ -	
721291200000100.00		Sprayed Insulated- Fibrous Or Cements- 1 in Thick- R3.7- Finished Wall	SF	\$ 0.94	\$ 2.10	\$ 0.26	\$ -	\$ 3.29	C95
721291200000102.00		Sprayed Insulated- Foam- 1 in Thick- R4.0- Urethane- 2 Lb Per Cf Density- On Walls	SF	\$ 2.50	\$ 2.25	\$ 0.68	\$ -	\$ 5.43	C95
721291200000102.00	1446	Sprayed Insulation, Foam Type, For 2" Thick On Vertical Surface, Add	%	\$ 0.43	\$ -	\$ 0.68	\$ -	\$ 0.43	
721291200000104.00		Sprayed Insulated- Foam- 2 in Thick- R8.0- Urethane- 2 Lb Per Cf Density- On Walls	SF	\$ 4.06	\$ 3.12	\$ 1.11	\$ -	\$ 8.29	C95
721291200000104.00	1446	Sprayed Insulation, Foam Type, For 2" Thick On Vertical Surface, Add	%	\$ 0.69	\$ -	\$ 1.11	\$ -	\$ 0.69	
72129140000.00		On Roof		\$ -	\$ -	\$ -	\$ -	\$ -	
721291400000100.00		Sprayed Insulated- Foam- 1 in Thick- R3.8- Urethane- 3 Lb Per Cf Density- On Roof	SF	\$ 2.50	\$ 2.86	\$ 0.68	\$ -	\$ 6.04	C95
721291400000100.00	1445	Sprayed Insulation, Foam Type, For 1" Thick On Vertical Surface, Add	%	\$ 0.25	\$ -	\$ 0.68	\$ -	\$ 0.25	
721291400000100.00	1446	Sprayed Insulation, Foam Type, For 2" Thick On Vertical Surface, Add	%	\$ 0.43	\$ -	\$ 0.68	\$ -	\$ 0.43	
721291400000102.00		Sprayed Insulated- Foam- 2 in Thick- R7.5- Urethane- 3 Lb Per Cf Density- On Roof	SF	\$ 4.06	\$ 4.69	\$ 1.11	\$ -	\$ 9.85	C95
721291400000102.00	1445	Sprayed Insulation, Foam Type, For 1" Thick On Vertical Surface, Add	%	\$ 0.41	\$ -	\$ 1.11	\$ -	\$ 0.41	
721291400000102.00	1446	Sprayed Insulation, Foam Type, For 2" Thick On Vertical Surface, Add	%	\$ 0.69	\$ -	\$ 1.11	\$ -	\$ 0.69	
72200000000.00		Roof And Deck Insulation		\$ -	\$ -	\$ -	\$ -	\$ -	
72212000000.00		Roof Deck Insulation Note: Types Are Stock Sizes Mastic Applied- Nailed On- Or Mechanically Faster		\$ -	\$ -	\$ -	\$ -	\$ -	
72212120000.00		Fiberglass		\$ -	\$ -	\$ -	\$ -	\$ -	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
722121200000100.00		Roof Deck Insulation- Fiberglass- 1 in Thick R4.1	SF	\$ 0.69	\$ 1.13	\$ -	\$ -	\$ 1.82	C106
722121200000100.00	1453	Roof Deck Insul, For Tapered Roof Insulation, Add	%	\$ 0.35	\$ 0.57	\$ -	\$ -	\$ 0.91	
722121200000102.00		Roof Deck Insulation- Fiberglass- 2 in Thick R8.2	SF	\$ 0.69	\$ 2.25	\$ -	\$ -	\$ 2.94	C106
722121200000102.00	1453	Roof Deck Insul, For Tapered Roof Insulation, Add	%	\$ 0.35	\$ 1.12	\$ -	\$ -	\$ 1.47	
722121200000104.00		Roof Deck Insulation- Fiberglass- 3 in Thick R12.4	SF	\$ 0.87	\$ 3.38	\$ -	\$ -	\$ 4.24	C106
722121200000104.00	1453	Roof Deck Insul, For Tapered Roof Insulation, Add	%	\$ 0.43	\$ 1.69	\$ -	\$ -	\$ 2.12	
722121400000.00		Foamglass		\$ -	\$ -	\$ -	\$ -	\$ -	
722121400000100.00		Roof Deck Insulation- Foamglass- 1.75 in Thick R4.5	SF	\$ 0.87	\$ 3.68	\$ -	\$ -	\$ 4.55	C106
722121400000100.00	1453	Roof Deck Insul, For Tapered Roof Insulation, Add	%	\$ 0.43	\$ 1.84	\$ -	\$ -	\$ 2.27	
722121400000102.00		Roof Deck Insulation- Foamglass- 1.5 in Thick- R3.9	SF	\$ 0.87	\$ 3.84	\$ -	\$ -	\$ 4.70	C106
722121400000102.00	1453	Roof Deck Insul, For Tapered Roof Insulation, Add	%	\$ 0.43	\$ 1.92	\$ -	\$ -	\$ 2.35	
722121400000104.00		Roof Deck Insulation- Foamglass- 2 in Thick- R5.2	SF	\$ 0.92	\$ 5.05	\$ -	\$ -	\$ 5.98	C106
722121400000104.00	1453	Roof Deck Insul, For Tapered Roof Insulation, Add	%	\$ 0.46	\$ 2.53	\$ -	\$ -	\$ 2.99	
722121400000106.00		Roof Deck Insulation- Foamglass- 3 in Thick R7.89	SF	\$ 0.99	\$ 7.40	\$ -	\$ -	\$ 8.39	C106
722121400000106.00	1453	Roof Deck Insul, For Tapered Roof Insulation, Add	%	\$ 0.49	\$ 3.70	\$ -	\$ -	\$ 4.20	
722121600000.00		Particleboard		\$ -	\$ -	\$ -	\$ -	\$ -	
722121600000100.00		Roof Deck Insulation- Particleboard- 3/4 in Thick- R2.08	SF	\$ 0.87	\$ 0.93	\$ -	\$ -	\$ 1.79	C106
722121600000100.00	1453	Roof Deck Insul, For Tapered Roof Insulation, Add	%	\$ 0.43	\$ 0.46	\$ -	\$ -	\$ 0.90	
722121600000102.00		Roof Deck Insulation- Particleboard- 1 in Thick- R2.78	SF	\$ 0.87	\$ 1.16	\$ -	\$ -	\$ 2.02	C106
722121600000102.00	1453	Roof Deck Insul, For Tapered Roof Insulation, Add	%	\$ 0.43	\$ 0.58	\$ -	\$ -	\$ 1.01	
722121600000104.00		Roof Deck Insulation- Particleboard- 2 in Thick- R5.56	SF	\$ 0.87	\$ 2.31	\$ -	\$ -	\$ 3.18	C106
722121600000104.00	1453	Roof Deck Insul, For Tapered Roof Insulation, Add	%	\$ 0.43	\$ 1.16	\$ -	\$ -	\$ 1.59	
722121600000106.00		Roof Deck Insulation- Particleboard- 3 in Thick- R8.3	SF	\$ 1.06	\$ 3.47	\$ -	\$ -	\$ 4.53	C106
722121600000106.00	1453	Roof Deck Insul, For Tapered Roof Insulation, Add	%	\$ 0.53	\$ 1.73	\$ -	\$ -	\$ 2.27	
722121800000.00		Perlite		\$ -	\$ -	\$ -	\$ -	\$ -	
722121800000100.00		Roof Deck Insulation- Perlite- 1 in Thick R2.78	SF	\$ 0.87	\$ 2.08	\$ -	\$ -	\$ 2.95	C106
722121800000100.00	1453	Roof Deck Insul, For Tapered Roof Insulation, Add	%	\$ 0.43	\$ 1.04	\$ -	\$ -	\$ 1.47	
722121800000102.00		Roof Deck Insulation- Perlite- 2 in Thick R5.56	SF	\$ 0.99	\$ 4.17	\$ -	\$ -	\$ 5.15	C106
722121800000102.00	1453	Roof Deck Insul, For Tapered Roof Insulation, Add	%	\$ 0.49	\$ 2.08	\$ -	\$ -	\$ 2.58	
722121800000104.00		Roof Deck Insulation- Perlite- 3 in Thick R8.33	SF	\$ 1.06	\$ 6.25	\$ -	\$ -	\$ 7.31	C106
722121800000104.00	1453	Roof Deck Insul, For Tapered Roof Insulation, Add	%	\$ 0.53	\$ 3.12	\$ -	\$ -	\$ 3.66	
722122000000.00		Polyisocyanurate		\$ -	\$ -	\$ -	\$ -	\$ -	
722122000000100.00		Roof Deck Insulated- 3/4 in Thick- R5.1- 2 Lb/Cf Density- Polyisocyanurate	SF	\$ 0.46	\$ 4.17	\$ -	\$ -	\$ 4.63	C106
722122000000100.00	1453	Roof Deck Insul, For Tapered Roof Insulation, Add	%	\$ 0.23	\$ 2.08	\$ -	\$ -	\$ 2.31	
722122000000102.00		Roof Deck Insulated- 1 in Thick R7.14- 2 Lb/Cf Density- Polyisocyanurate	SF	\$ 0.49	\$ 5.51	\$ -	\$ -	\$ 6.01	C106
722122000000102.00	1453	Roof Deck Insul, For Tapered Roof Insulation, Add	%	\$ 0.25	\$ 2.76	\$ -	\$ -	\$ 3.00	
722122000000104.00		Roof Deck Insulated- 1.5 in Thick R10.87- 2 Lb/Cf Density- Polyisocyanurate	SF	\$ 0.55	\$ 8.33	\$ -	\$ -	\$ 8.89	C106
722122000000104.00	1453	Roof Deck Insul, For Tapered Roof Insulation, Add	%	\$ 0.28	\$ 4.17	\$ -	\$ -	\$ 4.44	
722122000000106.00		Roof Deck Insulated- 2 in Thick R14.29- 2 Lb/Cf Density- Polyisocyanurate	SF	\$ 0.63	\$ 10.39	\$ -	\$ -	\$ 11.02	C106
722122000000106.00	1453	Roof Deck Insul, For Tapered Roof Insulation, Add	%	\$ 0.31	\$ 5.19	\$ -	\$ -	\$ 5.51	
722122000000108.00		Roof Deck Insulated- 3 in Thick R21.74- 2 Lb/Cf Density- Polyisocyanurate	SF	\$ 0.69	\$ 16.74	\$ -	\$ -	\$ 17.43	C106
722122000000108.00	1453	Roof Deck Insul, For Tapered Roof Insulation, Add	%	\$ 0.35	\$ 8.37	\$ -	\$ -	\$ 8.72	
722122200000.00		Extruded Polystyrene		\$ -	\$ -	\$ -	\$ -	\$ -	
722122200000100.00		Roof Deck Insulated- 1 in T R5- 15 Psi Compressed Strength- Extruded Polystyrene	SF	\$ 0.46	\$ 0.95	\$ -	\$ -	\$ 1.41	C106
722122200000100.00	1453	Roof Deck Insul, For Tapered Roof Insulation, Add	%	\$ 0.23	\$ 0.48	\$ -	\$ -	\$ 0.71	
722122200000102.00		Roof Deck Insulated- 2 in T R10- 15 Psi Compressed Strength- Extruded Polystyrene	SF	\$ 0.55	\$ 1.84	\$ -	\$ -	\$ 2.40	C106
722122200000102.00	1453	Roof Deck Insul, For Tapered Roof Insulation, Add	%	\$ 0.28	\$ 0.92	\$ -	\$ -	\$ 1.20	
722122200000104.00		Roof Deck Insulated- 3 in T R15- 15 Psi Compressed Strength- Extruded Polystyrene	SF	\$ 0.69	\$ 2.73	\$ -	\$ -	\$ 3.42	C106
722122200000104.00	1453	Roof Deck Insul, For Tapered Roof Insulation, Add	%	\$ 0.35	\$ 1.37	\$ -	\$ -	\$ 1.71	
722122400000.00		Expanded Polystyrene		\$ -	\$ -	\$ -	\$ -	\$ -	
722122400000100.00		Roof Deck Insulated- 3/4 in T R2.89- 1 Lb/Cf Density- Expanded Polystyrene	SF	\$ 0.46	\$ 0.61	\$ -	\$ -	\$ 1.07	C106
722122400000100.00	1453	Roof Deck Insul, For Tapered Roof Insulation, Add	%	\$ 0.23	\$ 0.30	\$ -	\$ -	\$ 0.54	
722122400000102.00		Roof Deck Insulated- 3/8 in Thick- R1.5- 1 Lb/Cf Foil Backed Expanded Polystyrene	SF	\$ 0.41	\$ 0.48	\$ -	\$ -	\$ 0.89	C106
722122400000102.00	1453	Roof Deck Insul, For Tapered Roof Insulation, Add	%	\$ 0.20	\$ 0.24	\$ -	\$ -	\$ 0.44	
722122400000104.00		Roof Deck Insulated- 1/2 in Thick- R2.7- 1 Lb/Cf Foil Backed Expanded Polystyrene	SF	\$ 0.43	\$ 0.55	\$ -	\$ -	\$ 0.98	C106
722122400000104.00	1453	Roof Deck Insul, For Tapered Roof Insulation, Add	%	\$ 0.22	\$ 0.27	\$ -	\$ -	\$ 0.49	
722122400000106.00		Roof Deck Insulated- 3/4 in Thick- R4.0- 1 Lb/Cf Foil Backed Expanded Polystyrene	SF	\$ 0.46	\$ 0.65	\$ -	\$ -	\$ 1.11	C106
722122400000106.00	1453	Roof Deck Insul, For Tapered Roof Insulation, Add	%	\$ 0.23	\$ 0.32	\$ -	\$ -	\$ 0.55	
722122600000.00		Wood Fiber- Rigid Panels		\$ -	\$ -	\$ -	\$ -	\$ -	
722122600000100.00		Roof Deck Insulated- Wood Fiber- Rigid Panels- R4.0- 1 in Thick	SF	\$ 0.87	\$ 3.06	\$ -	\$ -	\$ 3.93	C106
722122600000100.00	1453	Roof Deck Insul, For Tapered Roof Insulation, Add	%	\$ 0.43	\$ 1.53	\$ -	\$ -	\$ 1.96	
722122600000102.00		Roof Deck Insulated- Wood Fiber- Rigid Panels- R8.0- 2 in Thick	SF	\$ 0.87	\$ 6.12	\$ -	\$ -	\$ 6.99	C106
722122600000102.00	1453	Roof Deck Insul, For Tapered Roof Insulation, Add	%	\$ 0.43	\$ 3.06	\$ -	\$ -	\$ 3.49	
722122600000104.00		Roof Deck Insulated- 3 in Thick- Wood Fiber- Rigid Panels- R12.0	SF	\$ 0.99	\$ 6.12	\$ -	\$ -	\$ 7.11	C106
722122600000104.00	1453	Roof Deck Insul, For Tapered Roof Insulation, Add	%	\$ 0.49	\$ 3.06	\$ -	\$ -	\$ 3.56	
724000000000.00		Exterior Insulation And Finish Systems		\$ -	\$ -	\$ -	\$ -	\$ -	
724120000000.00		Exterior Insulation Finish System		\$ -	\$ -	\$ -	\$ -	\$ -	
724121200000.00		Field Applied		\$ -	\$ -	\$ -	\$ -	\$ -	
724121200000100.00		Exterior Insulation Finish System- 1 in Eps Insulated- Field Applied	SF	\$ 10.92	\$ 6.15	\$ 0.07	\$ -	\$ 17.14	C96
724121200000100.00	1454	Exterior Insulation Finish System, For Higher Than One Story, Add	%	\$ 2.73	\$ -	\$ 0.07	\$ -	\$ 2.73	
724121200000102.00		Exterior Insulation Finish System- 2 in Eps Insulated- Field Applied	SF	\$ 10.92	\$ 11.97	\$ 0.07	\$ -	\$ 22.96	C96
724121200000102.00	1454	Exterior Insulation Finish System, For Higher Than One Story, Add	%	\$ 2.73	\$ -	\$ 0.07	\$ -	\$ 2.73	
724121200000104.00		Exterior Insulation Finish System- 3 in Eps Insulated- Field Applied	SF	\$ 10.92	\$ 13.90	\$ 0.07	\$ -	\$ 24.89	C96
724121200000104.00	1454	Exterior Insulation Finish System, For Higher Than One Story, Add	%	\$ 2.73	\$ -	\$ 0.07	\$ -	\$ 2.73	
726000000000.00		Vapor Retarders		\$ -	\$ -	\$ -	\$ -	\$ -	
726120000000.00		Building Paper And Vapor Barrier		\$ -	\$ -	\$ -	\$ -	\$ -	
726121200000.00		Building Paper		\$ -	\$ -	\$ -	\$ -	\$ -	
726121200000100.00		Building Paper- Aluminium And Kraft Laminated- Foil 1 Side	CSF	\$ 17.94	\$ 18.86	\$ -	\$ -	\$ 36.80	C25
726121400000.00		Vapor Barrier		\$ -	\$ -	\$ -	\$ -	\$ -	
726121400000100.00		Building Paper- .002 in Thick- Polyethylene Vapor Barrier- Standard	SF	\$ 17.94	\$ 0.03	\$ -	\$ -	\$ 17.97	C25
726121400000100.00	1441	Bldg Paper, Polthn Vapor Barrier, For Joint Taping, Add		\$ 5.02	\$ -	\$ -	\$ -	\$ 5.03	
726121400000100.00	1442	Bldg Paper, Polthn Vapor Barrier, For Each, Additional Ply, Add		\$ 14.35	\$ 0.02	\$ -	\$ -	\$ 14.38	
726121400000100.00	1443	Bldg Paper, Polthn Vapor Barrier, For Appl To Horizontal Surface, Deduct		\$ (2.69)	\$ -	\$ -	\$ -	\$ (2.69)	
726121400000102.00		Building Paper- .004 in Thick- Polyethylene Vapor Barrier- Standard	SF	\$ 17.94	\$ 0.08	\$ -	\$ -	\$ 18.02	C25
726121400000102.00	1441	Bldg Paper, Polthn Vapor Barrier, For Joint Taping, Add		\$ 5.02	\$ -	\$ -	\$ -	\$ 5.03	
726121400000102.00	1442	Bldg Paper, Polthn Vapor Barrier, For Each, Additional Ply, Add		\$ 14.35	\$ 0.06	\$ -	\$ -	\$ 14.42	
726121400000102.00	1443	Bldg Paper, Polthn Vapor Barrier, For Appl To Horizontal Surface, Deduct		\$ (2.69)	\$ -	\$ -	\$ -	\$ (2.69)	
726121400000104.00		Building Paper- .006 in Thick- Polyethylene Vapor Barrier- Standard	SF	\$ 17.94	\$ 0.13	\$ -	\$ -	\$ 18.07	C25
726121400000104.00	1441	Bldg Paper, Polthn Vapor Barrier, For Joint Taping, Add		\$ 5.02	\$ 0.01	\$ -	\$ -	\$ 5.03	
726121400000104.00	1442	Bldg Paper, Polthn Vapor Barrier, For Each, Additional Ply, Add		\$ 14.35	\$ 0.10	\$ -	\$ -	\$ 14.46	
726121400000104.00	1443	Bldg Paper, Polthn Vapor Barrier, For Appl To Horizontal Surface, Deduct		\$ (2.69)	\$ -	\$ -	\$ -	\$ (2.69)	
726121400000106.00		Building Paper- .010 in Thick- Polyethylene Vapor Barrier- Standard	SF	\$ 17.94	\$ 0.23	\$ -	\$ -	\$ 18.17	C25
726121400000106.00	1441	Bldg Paper, Polthn Vapor Barrier, For Joint Taping, Add		\$ 5.02	\$ 0.01	\$ -	\$ -	\$ 5.04	
726121400000106.00	1442	Bldg Paper, Polthn Vapor Barrier, For Each, Additional Ply, Add		\$ 14.35	\$ 0.18	\$ -	\$ -	\$ 14.54	
726121400000106.00	1443	Bldg Paper, Polthn Vapor Barrier, For Appl To Horizontal Surface, Deduct		\$ (2.69)	\$ -	\$ -	\$ -	\$ (2.69)	
731000000000.00		Shingles And Shakes		\$ -	\$ -	\$ -	\$ -	\$ -	
731130000000.00		Asphalt Shingles		\$ -	\$ -	\$ -	\$ -	\$ -	
731131400000.00		Fiberglass Shingles		\$ -	\$ -	\$ -	\$ -	\$ -	
731131400000100.00		20 Year Fiberglass Shingle- 240 Lb	SQ	\$ 145.20	\$ 264.47	\$ -	\$ -	\$ 409.67	C102
731131600000.00		Asphalt Shingles Note: Demolition Cost Assume Two Layers Of Shingles And Include Hips And Ridge		\$ -	\$ -	\$ -	\$ -	\$ -	
73113161200.00		Standard Strip Shingles		\$ -	\$ -	\$ -	\$ -	\$ -	
731131612000100.00		Asphalt Shingles- 210-235 Lb Per Square- Inorganic- Class A- Standard Strip Shingles	SQ	\$ 127.22	\$ 224.18	\$ -	\$ -	\$ 351.40	C106

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
731131612000100.00	1456	Shingles, Asphalt, For Steep Roofs (7 To 12 Pitch Or Greater), Add	%	\$ 63.61	\$ -	\$ -	\$ -	\$ 63.61	
731131612000102.00		Asphalt Shingles- Standard Strip - Organic-Cl inC in 235- 240 Lb Per Square - 3 Bundles/Square	SQ	\$ 175.65	\$ 264.47	\$ -	\$ -	\$ 440.12	C102
731131612000102.00	1456	Shingles, Asphalt, For Steep Roofs (7 To 12 Pitch Or Greater), Add	%	\$ 87.82	\$ -	\$ -	\$ -	\$ 87.82	
731131612000104.00		Asphalt Shingles- Hip And Ridge Roll	LF	\$ 2.18	\$ 4.16	\$ -	\$ -	\$ 6.34	C102
731131612000104.00	1456	Shingles, Asphalt, For Steep Roofs (7 To 12 Pitch Or Greater), Add	%	\$ 1.09	\$ -	\$ -	\$ -	\$ 1.09	
731131612000106.00		Asphalt Shingles- Ridge Shingles	LF	\$ 2.64	\$ 4.16	\$ -	\$ -	\$ 6.80	C102
731131612000106.00	1456	Shingles, Asphalt, For Steep Roofs (7 To 12 Pitch Or Greater), Add	%	\$ 1.32	\$ -	\$ -	\$ -	\$ 1.32	
731131612000108.00		Asphalt Shingles- Type 230 Sbs Metric Polyglass	SQ	\$ -	\$ 140.55	\$ -	\$ -	\$ 140.55	
731131612000110.00		Asphalt Shingles- Hand Sealing Shingles	SQ	\$ -	\$ 40.13	\$ -	\$ -	\$ 40.13	
73113161400.00		Premium- Laminated Multi-Layered Shingles		\$ -	\$ -	\$ -	\$ -	\$ -	
731131614000100.00		Asphalt Shingles- Premium Laminated- Multi-Layer- Class inA in 300-385 Lb/Square- 4 Bundles/Sq	SQ	\$ 294.32	\$ 276.32	\$ -	\$ -	\$ 570.65	C102
731131614000100.00	1456	Shingles, Asphalt, For Steep Roofs (7 To 12 Pitch Or Greater), Add	%	\$ 147.16	\$ -	\$ -	\$ -	\$ 147.16	
73113161600.00		Felt Underlayment		\$ -	\$ -	\$ -	\$ -	\$ -	
731131616000100.00		Asphalt Shingles- #15 Felt Underlayment	CSF	\$ 10.81	\$ 8.14	\$ -	\$ -	\$ 18.95	C106
731131616000100.00	1456	Shingles, Asphalt, For Steep Roofs (7 To 12 Pitch Or Greater), Add	%	\$ 5.41	\$ -	\$ -	\$ -	\$ 5.41	
731131616000102.00		Asphalt Shingles- #30 Felt Underlayment	CSF	\$ 11.93	\$ 12.94	\$ -	\$ -	\$ 24.87	C106
731131616000102.00	1456	Shingles, Asphalt, For Steep Roofs (7 To 12 Pitch Or Greater), Add	%	\$ 5.97	\$ -	\$ -	\$ -	\$ 5.97	
73116000000.00		Metal Shingles		\$ -	\$ -	\$ -	\$ -	\$ -	
73116120000.00		Steel Shingles		\$ -	\$ -	\$ -	\$ -	\$ -	
731161200000100.00		24 Gauge Steel Shingles- Galvanized	SQ	\$ 258.60	\$ 709.50	\$ 4.31	\$ -	\$ 972.40	C103
731161200000102.00		26 Gauge Steel Shingles- Galvanized	SQ	\$ 256.40	\$ 645.99	\$ 4.27	\$ -	\$ 906.66	C103
731161200000104.00		24 Gauge Steel Shingles- Galvanized And Bonderized	SQ	\$ 256.40	\$ 1,252.30	\$ 4.27	\$ -	\$ 1,512.97	C103
731161200000106.00		26 Gauge Steel Shingles- Galvanized And Bonderized	SQ	\$ 256.40	\$ 1,272.14	\$ 4.27	\$ -	\$ 1,532.81	C103
73116140000.00		Accessories		\$ -	\$ -	\$ -	\$ -	\$ -	
731161400000100.00		Steel Shingles- Ridge Or Valley	LF	\$ 3.37	\$ 10.63	\$ 0.06	\$ -	\$ 14.06	C103
73126000000.00		Slate Shingles		\$ -	\$ -	\$ -	\$ -	\$ -	
73126120000.00		Shingles Including Felt And Nails		\$ -	\$ -	\$ -	\$ -	\$ -	
731261200000100.00		Slate Shingles- Buckingham- Virginia Black- 3/16 in Thick	SQ	\$ 479.78	\$ 979.40	\$ -	\$ -	\$ 1,459.18	C108
731261200000102.00		Slate Shingles- Buckingham- Virginia Black- 1/4 in Thick	SQ	\$ 479.78	\$ 1,106.41	\$ -	\$ -	\$ 1,586.20	C108
731261200000104.00		Slate Shingles- Penn Black Bangor- No. 1 Cedar	SQ	\$ 479.78	\$ 1,106.41	\$ -	\$ -	\$ 1,586.20	C108
731261200000106.00		Slate Shingles- Vermont- Unfading Colors- Green	SQ	\$ 479.78	\$ 1,106.41	\$ -	\$ -	\$ 1,586.20	C108
731261200000108.00		Slate Shingles- Vermont- Unfading Colors- Semi-Weathered- Green/Grey	SQ	\$ 479.78	\$ 1,237.66	\$ -	\$ -	\$ 1,717.44	C108
731261200000110.00		Slate Shingles- Vermont- Unfading Color- Purple	SQ	\$ 479.78	\$ 1,106.41	\$ -	\$ -	\$ 1,586.20	C108
731261200000112.00		Slate Shingles- Vermont- Unfading Color- Black Or Gray	SQ	\$ 479.78	\$ 1,106.41	\$ -	\$ -	\$ 1,586.20	C108
731261200000114.00		Slate Shingles- Vermont- Unfading Color- Red	SQ	\$ 479.78	\$ 2,961.15	\$ -	\$ -	\$ 3,440.94	C108
731261200000116.00		Slate Shingles- Vermont- Unfading Color- Variegated Purple	SQ	\$ 479.78	\$ 1,106.41	\$ -	\$ -	\$ 1,586.20	C108
73129000000.00		Wood Shingles And Shakes		\$ -	\$ -	\$ -	\$ -	\$ -	
73129130000.00		Wood Shingles		\$ -	\$ -	\$ -	\$ -	\$ -	
731291300000100.00		Wood Shingles- 16 in #1 Red Cedar Shingles- On Roof- 5 in Exposure	SQ	\$ 267.42	\$ 1,635.44	\$ -	\$ -	\$ 1,902.86	C25
731291300000102.00		Wood Shingles- 18 in #2 Red Cedar Perfection- 5.5 in Exposure On Roof	SQ	\$ 331.60	\$ 1,243.52	\$ -	\$ -	\$ 1,575.12	C25
731291300000104.00		Wood Shingles- Red Cedar No. 1 16 in 7-1/2 in Exposure On Wall	SQ	\$ 331.60	\$ 1,047.56	\$ 281.66	\$ -	\$ 1,660.82	C15
73200000000.00		Roof Tiles		\$ -	\$ -	\$ -	\$ -	\$ -	
73213000000.00		Clay Roof Tiles		\$ -	\$ -	\$ -	\$ -	\$ -	
732130000000100.00		Clay Tile- With Access- Red- Grade 1- Spanish- 171 Pieces Per Square- Astm C1167	SQ	\$ 381.05	\$ 1,267.90	\$ -	\$ -	\$ 1,648.94	C109
732130000000102.00		Clay Tile- With Access- Scored- Red- Grade 1- Mission- 192 Pieces Per Square- Astm C1167	SQ	\$ 617.93	\$ 1,267.90	\$ -	\$ -	\$ 1,885.83	C106
732130000000104.00		Clay Tile- With Access- Smooth- Red- Grade 1- French- 133 Pieces Per Square- Astm C1167	SQ	\$ 540.69	\$ 1,267.90	\$ -	\$ -	\$ 1,808.59	C106
732130000000106.00		Clay Tile- With Access- 317 Pieces Per Square- Grade 1- Norman Black- Astm C1167	SQ	\$ 698.58	\$ 1,534.62	\$ -	\$ -	\$ 2,233.20	C109
732130000000108.00		Clay Tile- With Access- 158 Pieces Per Square- Cedar- Grade 1- Williamsburg- Astm C1167	SQ	\$ 540.69	\$ 1,267.90	\$ -	\$ -	\$ 1,808.59	C106
732130000000110.00		Clay Tile- Americana (Most Colors)- Classic Tile Or Lanai Tile	SQ	\$ 527.76	\$ 1,267.90	\$ -	\$ -	\$ 1,795.66	C108
732130000000112.00		Clay Tile- Spanish (Red)	SQ	\$ 479.78	\$ 1,267.90	\$ -	\$ -	\$ 1,747.68	C108
732130000000114.00		Clay Tile- Spanish (Buff- Green- Gray- Brn)	SQ	\$ 479.78	\$ 1,363.15	\$ -	\$ -	\$ 1,842.94	C108
732130000000116.00		Clay Tile- Mission Tile (Red)	SQ	\$ 753.95	\$ 1,267.90	\$ -	\$ -	\$ 2,021.85	C108
732130000000118.00		Clay Tile- French Tile (Red)	SQ	\$ 659.70	\$ 1,420.31	\$ -	\$ -	\$ 2,080.01	C108
732130000000120.00		Clay Tile- Norman Tile	SQ	\$ 879.60	\$ 3,082.84	\$ -	\$ -	\$ 3,962.45	C108
732130000000122.00		Clay Tile- Williamsburg Tile	SQ	\$ 659.70	\$ 1,267.90	\$ -	\$ -	\$ 1,927.60	C108
73214000000.00		Ceramic And Procelain Roof Tiles		\$ -	\$ -	\$ -	\$ -	\$ -	
73214150000.00		Procelain Roof Tiles Excludes Roof Support Improvements		\$ -	\$ -	\$ -	\$ -	\$ -	
732141500000100.00		Terracota Roof Tiles Economy Type	SQ	\$ 670.64	\$ 1,054.53	\$ -	\$ -	\$ 1,725.17	C109
732141500000200.00		Terracota Roof Tiles Average	SQ	\$ 670.64	\$ 1,521.91	\$ -	\$ -	\$ 2,192.55	C109
732141500000300.00		Terracota Roof Tiles Expensive	SQ	\$ 670.64	\$ 2,220.46	\$ -	\$ -	\$ 2,891.10	C109
732141500000400.00		Terracota Roof Tiles Delivery Distance Supplier Up To 20 Miles	EA	\$ -	\$ 31.75	\$ -	\$ -	\$ 31.75	
732141500000500.00		Terracota Roof Tiles Delivery Distance Supplier Up To 20-80 Miles	EA	\$ -	\$ 762.05	\$ -	\$ -	\$ 762.05	
732141500000600.00		Terracota Roof Tiles Delivery Distance Supplier Over 80 Miles	EA	\$ -	\$ 1,270.08	\$ -	\$ -	\$ 1,270.08	
73216000000.00		Concrete Roof Tiles		\$ -	\$ -	\$ -	\$ -	\$ -	
732160000000100.00		Concrete Tile- With Acces- Earthtone- Nail To Wood Deck- Corrugated- 13 in X 16.5 in- 950 Lb Per S	SQ	\$ 523.94	\$ 632.51	\$ -	\$ -	\$ 1,156.44	C109
732160000000102.00		Concrete Tile- With Acces- Blues- Nail To Wood Deck- Corrugated- 13 in X 16.5 in- 950 Lb Per Squa	SQ	\$ 523.94	\$ 823.02	\$ -	\$ -	\$ 1,346.96	C109
732160000000104.00		Concrete Tile- With Acces- Green- Nail To Wood Deck- Corrugated- 13 in X 16.5 in- 950 Lb Per Squa	SQ	\$ 523.94	\$ 823.02	\$ -	\$ -	\$ 1,346.96	C109
732160000000106.00		Ridge And Hip- 10 in X 16-1/2 in- 8 Lb Each For Concrete Tile Roof	EA	\$ -	\$ 7.10	\$ -	\$ -	\$ 7.10	
732160000000108.00		Rake- 6-1/2 in X 16-3/4 in- 9 Lb Each For Concrete Tile Roof	EA	\$ -	\$ 4.37	\$ -	\$ -	\$ 4.37	
732160000000110.00		Mansard Hip- 10 in X 16-1/2 in- 9.2 Lb Each For Concrete Tile Roof	EA	\$ -	\$ 6.58	\$ -	\$ -	\$ 6.58	
732160000000112.00		Hip Starter- 10 in X 16-1/2 in- 10.5 Lb Each For Concrete Tile Roof	EA	\$ -	\$ 7.58	\$ -	\$ -	\$ 7.58	
732160000000114.00		3 Or 4 Way Apex- 10 in Each Side- 11.5 Lb Each For Concrete Tile Roof	EA	\$ -	\$ 7.85	\$ -	\$ -	\$ 7.85	
73219000000.00		Metal Roof Tiles		\$ -	\$ -	\$ -	\$ -	\$ -	
73219120000.00		Corrugated Tiles And Shakes Nailed To Wood		\$ -	\$ -	\$ -	\$ -	\$ -	
732191200000100.00		Concrete Roof Tile- 13 in X 16-1/2 in- 90/Sq- 950 Lb Per Square- Earthtone Colors- Corrugated	SQ	\$ 620.90	\$ 855.12	\$ -	\$ -	\$ 1,476.02	C108
732191200000102.00		Concrete Roof Tile- 13 in X 16-1/2 in- 90/Sq- 950 Lb Per Square- Custom Blues- Corrugated	SQ	\$ 620.90	\$ 918.63	\$ -	\$ -	\$ 1,539.52	C108
732191200000104.00		Concrete Roof Tile- 13 in X 16-1/2 in- 90/Sq- 950 Lb Per Square Custom Greens Corrugated	SQ	\$ 620.90	\$ 918.63	\$ -	\$ -	\$ 1,539.52	C108
732191200000106.00		Concrete Roof Tile- 13 in X 16-1/2 in- 90/Sq- 950 Lb Per Square- Colors- Shakes	SQ	\$ 555.54	\$ 918.63	\$ -	\$ -	\$ 1,474.17	C108
73226000000.00		Plastic Roof Tiles		\$ -	\$ -	\$ -	\$ -	\$ -	
73226100000.00		Composite Tile Roof		\$ -	\$ -	\$ -	\$ -	\$ -	
732261000000100.00		Composite Tile Roof Standard Colors	SQ	\$ 461.39	\$ 325.00	\$ -	\$ -	\$ 786.39	C107
732261000000200.00		Composite Tile Roof Weathered Colors	SQ	\$ 461.39	\$ 390.00	\$ -	\$ -	\$ 851.39	C107
732261000000300.00		Composite Mission Roof Tiles	SQ	\$ 281.47	\$ 761.40	\$ -	\$ -	\$ 1,042.87	C108
73300000000.00		Natural Roof Coverings		\$ -	\$ -	\$ -	\$ -	\$ -	
73363000000.00		Vegetated Roofing		\$ -	\$ -	\$ -	\$ -	\$ -	
73363100000.00		Sedum Green Roof System		\$ -	\$ -	\$ -	\$ -	\$ -	
733631000000100.00		Root Barrier Mat	CSF	\$ 161.00	\$ 100.00	\$ -	\$ -	\$ 261.00	C422
733631000000200.00		Water Retention Layer	CSF	\$ 161.00	\$ 308.00	\$ -	\$ -	\$ 469.00	C422
733631000000300.00		Plant Base Layer	CSF	\$ 161.00	\$ 52.66	\$ -	\$ -	\$ 213.66	C422
733631000000400.00		Topsoil Assume 4 Inches	CSF	\$ 322.01	\$ 125.00	\$ -	\$ -	\$ 447.01	C422
733631000000500.00		Sedum Roof Start Panels 24 Per 100 Sf	CSF	\$ 322.01	\$ 800.00	\$ -	\$ -	\$ 1,122.01	C422
733631000000600.00		Mobilization Of Material To Roof	CSF	\$ 805.02	\$ -	\$ -	\$ -	\$ 805.02	C422
74100000000.00		Roof Panels		\$ -	\$ -	\$ -	\$ -	\$ -	
74113000000.00		Metal Roof Panels		\$ -	\$ -	\$ -	\$ -	\$ -	
74113140000.00		Steel Roofing Fasteners Included		\$ -	\$ -	\$ -	\$ -	\$ -	
74113141200.00		Corrugated Or Ribbed		\$ -	\$ -	\$ -	\$ -	\$ -	
741131412000100.00		Steel Roofing- On Steel Frame- Corrugated Or Ribbed- Galvanized- 30 Gauge	SF	\$ 2.55	\$ 3.97	\$ -	\$ -	\$ 6.52	C65
741131412000102.00		Steel Roofing- On Steel Frame- Corrugated Or Ribbed- Painted- 18 Gauge	SF	\$ 3.30	\$ 5.39	\$ -	\$ -	\$ 8.69	C65
741131412000104.00		Steel Roofing- On Steel Frame- Corrugated Or Ribbed- Painted- 20 Gauge	SF	\$ 3.20	\$ 4.87	\$ -	\$ -	\$ 8.08	C65
741131412000106.00		Steel Roofing- On Steel Frame- Corrugated Or Ribbed- Painted- 22 Gauge	SF	\$ 3.12	\$ 4.39	\$ -	\$ -	\$ 7.50	C65
741131412000108.00		Steel Roofing- On Steel Frame- Box Rib Panels- Painted- 18 Gauge	SF	\$ 3.30	\$ 5.03	\$ -	\$ -	\$ 8.33	C65
741131412000110.00		Steel Roofing- On Steel Frame- Box Rib Panels- Painted- 20 Gauge	SF	\$ 3.20	\$ 4.51	\$ -	\$ -	\$ 7.72	C65

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
741131412000112.00		Steel Roofing- On Steel Frame- Box Rib Panels- Painted- 22 Gauge	SF	\$ 3.12	\$ 4.13	\$ -	\$ -	\$ 7.24	C65
741131412000114.00		Steel Roofing- On Steel Frame- 4 in Rib Panel- Painted- 22 Gauge	SF	\$ 3.12	\$ 4.13	\$ -	\$ -	\$ 7.24	C65
741131412000116.00		Steel Roofing- On Steel Frame- 4 in Rib Panel- Painted- 20 Gauge	SF	\$ 3.20	\$ 4.51	\$ -	\$ -	\$ 7.72	C65
741131412000118.00		Steel Roofing- On Steel Frame- 4 in Rib Panel- Painted- 18 Gauge	SF	\$ 3.30	\$ 5.03	\$ -	\$ -	\$ 8.33	C65
741131412000120.00		Steel Roofing- On Substrate- Painted- 22 Gauge- 2 in Standing Seam	SF	\$ 3.12	\$ 4.39	\$ -	\$ -	\$ 7.50	C65
741131412000122.00		Steel Roofing- On Substrate- Painted- 24 Gauge- 2 in Standing Seam	SF	\$ 2.95	\$ 3.98	\$ -	\$ -	\$ 6.93	C65
741131412000124.00		Steel Roofing- On Substrate- Painted- 26 Gauge- 2 in Standing Seam	SF	\$ 2.80	\$ 3.60	\$ -	\$ -	\$ 6.41	C65
741131412000126.00		Install Roof Snow Guards On Standing Seam Metal Roofs- Colored- Glued Down	SF	\$ 39.92	\$ 22.33	\$ -	\$ -	\$ 62.25	C327
74113160000.00		Standing Seam Roof Note: All Flashing Prices Include All Backup Plate- Neoprene Closures- Metal in		\$ -	\$ -	\$ -	\$ -	\$ -	
74113161200.00		Structural Panel-3 in High- Trapezoidal Seam		\$ -	\$ -	\$ -	\$ -	\$ -	
74113161212.00		24 Gauge Aluminum-Zinc Alloy Coated Steel Note: Panels Per Astm A 792- Including Clips- Fasteners		\$ -	\$ -	\$ -	\$ -	\$ -	
741131612120100.00		Standing Seam 24 Gauge. Aluminum-Zinc Alloy Coated Steel	SF	\$ 8.28	\$ 3.84	\$ 4.68	\$ -	\$ 16.80	C399
741131612120102.00		Ridge Flashing 24 Gauge. Aluminum-Zinc Alloy Coated Steel	LF	\$ 7.76	\$ 39.89	\$ 4.38	\$ -	\$ 52.02	C399
741131612120104.00		Vented Ridge 24 Gauge. Aluminum-Zinc Alloy Coated Steel	LF	\$ 15.38	\$ 78.67	\$ 8.69	\$ -	\$ 102.75	C399
741131612120106.00		Eave Flashing 24 Gauge. Aluminum-Zinc Alloy Coated Steel	LF	\$ 7.76	\$ 19.94	\$ 4.38	\$ -	\$ 32.08	C399
741131612120108.00		Rake Flashing 24 Gauge. Aluminum-Zinc Alloy Coated Steel	LF	\$ 7.76	\$ 24.54	\$ 4.38	\$ -	\$ 36.68	C399
741131612120110.00		Valley Flashing 24 Gauge. Aluminum-Zinc Alloy Coated Steel	LF	\$ 15.38	\$ 35.99	\$ 8.69	\$ -	\$ 60.06	C399
741131612120112.00		Hip Flashing 24 Gauge. Aluminum-Zinc Alloy Coated Steel	LF	\$ 7.76	\$ 35.67	\$ 4.38	\$ -	\$ 47.81	C399
74113161214.00		Prefinished 24 Gauge Aluminum-Zinc Alloy Coated Note: Steel Panels- Per Astm A 792- Including Cli		\$ -	\$ -	\$ -	\$ -	\$ -	
741131612140100.00		Standing Seam Roof Prefinished 24 Gauge Aluminum-Zinc Alloy Coated	SF	\$ 8.28	\$ 5.69	\$ 4.68	\$ -	\$ 18.65	C399
741131612140102.00		Ridge Flashing Prefinished 24 Gauge Aluminum-Zinc Alloy Coated	LF	\$ 7.76	\$ 53.07	\$ 4.38	\$ -	\$ 65.21	C399
741131612140104.00		Vented Ridge Flashing Prefinished 24 Gauge Aluminum-Zinc Alloy Coated	LF	\$ 15.38	\$ 84.11	\$ 8.69	\$ -	\$ 108.18	C399
741131612140106.00		Eave Flashing Prefinished 24 Gauge Aluminum-Zinc Alloy Coated	LF	\$ 7.76	\$ 19.94	\$ 4.38	\$ -	\$ 32.08	C399
741131612140108.00		Rake Flashing Prefinished 24 Gauge Aluminum-Zinc Alloy Coated	LF	\$ 7.76	\$ 32.45	\$ 4.38	\$ -	\$ 44.59	C399
741131612140110.00		Valley Flashing Prefinished 24 Gauge Aluminum-Zinc Alloy Coated	LF	\$ 15.38	\$ 44.65	\$ 8.69	\$ -	\$ 68.72	C399
741131612140112.00		Hip Flashing Prefinished 24 Gauge Aluminum-Zinc Alloy Coated	LF	\$ 7.76	\$ 40.63	\$ 4.38	\$ -	\$ 52.77	C399
74113161400.00		Structural Panel-2 in High- Vertical Leg Seam		\$ -	\$ -	\$ -	\$ -	\$ -	
74113161412.00		24 Gauge Aluminum-Zinc Alloy Coated Steel Note: Panels Per Astm A 792- Including Clips- Fasteners		\$ -	\$ -	\$ -	\$ -	\$ -	
741131614120100.00		Standing Seam Roof 24 Gauge. Aluminum-Zinc Alloy Coated Steel	SF	\$ 8.28	\$ 3.82	\$ 4.68	\$ -	\$ 16.78	C399
741131614120102.00		Ridge Flashing 24 Gauge. Aluminum-Zinc Alloy Coated Steel	LF	\$ 7.76	\$ 39.89	\$ 4.38	\$ -	\$ 52.02	C399
741131614120104.00		Vented Ridge Flashing 24 Gauge. Aluminum-Zinc Alloy Coated Steel	LF	\$ 15.38	\$ 78.67	\$ 8.69	\$ -	\$ 102.75	C399
741131614120106.00		Eave Flashing 24 Gauge. Aluminum-Zinc Alloy Coated Steel	LF	\$ 7.76	\$ 19.94	\$ 4.38	\$ -	\$ 32.08	C399
741131614120108.00		Rake Flashing 24 Gauge. Aluminum-Zinc Alloy Coated Steel	LF	\$ 7.76	\$ 24.54	\$ 4.38	\$ -	\$ 36.68	C399
741131614120110.00		Valley Flashing 24 Gauge. Aluminum-Zinc Alloy Coated Steel	LF	\$ 15.38	\$ 35.99	\$ 8.69	\$ -	\$ 60.06	C399
741131614120112.00		Hip Flashing 24 Gauge. Aluminum-Zinc Alloy Coated Steel	LF	\$ 7.76	\$ 35.67	\$ 4.38	\$ -	\$ 47.81	C399
74113161414.00		Prefinished 24 Gauge Aluminum-Zinc Alloy Coated Note: Steel Panels- Per Astm A 792- Including Cli		\$ -	\$ -	\$ -	\$ -	\$ -	
741131614140100.00		Standing Seam Roof Prefinished 24 Gauge Aluminum-Zinc Alloy Coated	SF	\$ 8.28	\$ 5.69	\$ 4.68	\$ -	\$ 18.65	C399
741131614140102.00		Ridge Flashing Prefinished 24 Gauge Aluminum-Zinc Alloy Coated	LF	\$ 7.76	\$ 53.07	\$ 4.38	\$ -	\$ 65.21	C399
741131614140104.00		Vented Ridge Flashing Prefinished 24 Gauge Aluminum-Zinc Alloy Coated	LF	\$ 15.38	\$ 84.11	\$ 8.69	\$ -	\$ 108.18	C399
741131614140106.00		Eave Flashing Prefinished 24 Gauge Aluminum-Zinc Alloy Coated	LF	\$ 7.76	\$ 19.94	\$ 4.38	\$ -	\$ 32.08	C399
741131614140108.00		Rake Flashing Prefinished 24 Gauge Aluminum-Zinc Alloy Coated	LF	\$ 7.76	\$ 32.45	\$ 4.38	\$ -	\$ 44.59	C399
741131614140110.00		Valley Flashing Prefinished 24 Gauge Aluminum-Zinc Alloy Coated	LF	\$ 15.38	\$ 44.65	\$ 8.69	\$ -	\$ 68.72	C399
741131614140112.00		Hip Flashing Prefinished 24 Gauge Aluminum-Zinc Alloy Coated	LF	\$ 7.76	\$ 40.63	\$ 4.38	\$ -	\$ 52.77	C399
74113161600.00		Architectural Panel-2 in High Batten		\$ -	\$ -	\$ -	\$ -	\$ -	
74113161612.00		Prefinished 24 Gauge Aluminum-Zinc Alloy Coated Note: Steel Panels- Per Astm A 792- Including Cli		\$ -	\$ -	\$ -	\$ -	\$ -	
741131616120100.00		Standing Seam Roof Prefinished 24 Gauge Aluminum-Zinc Alloy Coated	SF	\$ 8.28	\$ 6.64	\$ 4.68	\$ -	\$ 19.60	C399
741131616120102.00		Ridge Flashing Prefinished 24 Gauge Aluminum-Zinc Alloy Coated	LF	\$ 7.76	\$ 53.07	\$ 4.38	\$ -	\$ 65.21	C399
741131616120104.00		Eave Flashing Prefinished 24 Gauge Aluminum-Zinc Alloy Coated	LF	\$ 7.76	\$ 84.11	\$ 4.38	\$ -	\$ 96.25	C399
741131616120106.00		Rake Flashing Prefinished 24 Gauge Aluminum-Zinc Alloy Coated	LF	\$ 7.76	\$ 19.94	\$ 4.38	\$ -	\$ 32.08	C399
741131616120108.00		Valley Flashing Prefinished 24 Gauge Aluminum-Zinc Alloy Coated	LF	\$ 15.38	\$ 32.45	\$ 8.69	\$ -	\$ 56.53	C399
741131616120110.00		Hip Flashing Prefinished 24 Gauge Aluminum-Zinc Alloy Coated	LF	\$ 7.76	\$ 44.65	\$ 4.38	\$ -	\$ 56.79	C399
74133000000.00		Plastic Roof Panels		\$ -	\$ -	\$ -	\$ -	\$ -	
74133100000.00		Polycarbonite Roof Panels		\$ -	\$ -	\$ -	\$ -	\$ -	
741331000000100.00		Polycarbonite Roof Panels Single Wall With Profiles And Closure Strips	SQ	\$ 138.42	\$ 183.75	\$ -	\$ -	\$ 322.17	C107
741331000000200.00		Polycarbonite Roof Panels Single Wall Roof Cap	LF	\$ 14.07	\$ 5.70	\$ -	\$ -	\$ 19.77	C108
741331000000300.00		Polycarbonite Roof Panels Side Ridge Flashing	LF	\$ 14.07	\$ 4.80	\$ -	\$ -	\$ 18.87	C108
741331000000400.00		Polycarbonite Roof Panels Twinwall With Profiles And Closure Strips	SQ	\$ 138.42	\$ 198.92	\$ -	\$ -	\$ 337.34	C107
741331000000500.00		Polycarbonite Roof Panels Triple Wall With Profiles And Closure Strips	SQ	\$ 138.42	\$ 223.98	\$ -	\$ -	\$ 362.40	C107
741331000000600.00		Polycarbonite Roof Panels Twin Wall Ridge Or Corner Cap	LF	\$ 14.07	\$ 5.70	\$ -	\$ -	\$ 19.77	C108
74200000000.00		Wall Panels		\$ -	\$ -	\$ -	\$ -	\$ -	
74243000000.00		Composite Wall Panels		\$ -	\$ -	\$ -	\$ -	\$ -	
74243120000.00		Insulated Siding Panel Galvanized Steel Each Face		\$ -	\$ -	\$ -	\$ -	\$ -	
742431200000100.00		Insulated Siding Panel- 24 Gauge Galvanized Steel- With 1 in Polystyrene	SF	\$ 4.67	\$ 14.78	\$ -	\$ -	\$ 19.46	C65
742431200000102.00		Insulated Siding Panel- 24 Gauge Galvanized Steel- With 2 in Polystyrene	SF	\$ 4.67	\$ 16.27	\$ -	\$ -	\$ 20.94	C65
74243140000.00		Sandwich Panel Note: Insulation And 18 Gauge Galvanized Steel Interior Panel		\$ -	\$ -	\$ -	\$ -	\$ -	
742431400000100.00		Sandwich Panel- 16 Gauge Painted Steel Exterior- 18 Gauge Galvanized Steel Interior- 1.5 in Fiber	SF	\$ 7.90	\$ 15.95	\$ -	\$ -	\$ 23.85	C65
742431400000102.00		Sandwich Panel- 18 Gauge Galvanized Steel Exterior- 18 Gauge Galvanized Steel Interior- 1.5 in Fiber	SF	\$ 7.90	\$ 10.48	\$ -	\$ -	\$ 18.38	C65
742431400000104.00		Sandwich Panel- 20 Gauge Galvanized Steel Exterior- 18 Gauge Galvanized Steel Interior- 1.5 in Fiber	SF	\$ 7.90	\$ 10.06	\$ -	\$ -	\$ 17.96	C65
742431400000106.00		Sandwich Panel- 20 Gauge Stainless Steel Exterior- 18 Gauge Galvanized Steel Interior- 1.5 in Fiber	SF	\$ 7.90	\$ 14.35	\$ -	\$ -	\$ 22.25	C65
742431400000108.00		Sandwich Panel- 24 Gauge Aluminium Exterior- 18 Gauge Galvanized Steel Interior- 1.5 in Fiberglass	SF	\$ 7.90	\$ 12.47	\$ -	\$ -	\$ 20.37	C65
742431400000110.00		Sandwich Panel- 24 Gauge Galvanized Steel Exterior- 18 Gauge Galvanized Steel Interior- 1.5 in Fiber	SF	\$ 7.90	\$ 8.41	\$ -	\$ -	\$ 16.31	C65
742431400000112.00		Sandwich Panel- 24 Gauge Painted Steel Exterior- 18 Gauge Galvanized Steel Interior- 1.5 in Fiber	SF	\$ 7.90	\$ 8.92	\$ -	\$ -	\$ 16.82	C65
74243160000.00		Insulated Metal Liner Panel		\$ -	\$ -	\$ -	\$ -	\$ -	
742431600000100.00		Insulated Metal Liner Panel- 22 Gauge Galvanized- 1-3/8 in Thick Fiberglass Insulated- 24 in Wide	SF	\$ 3.51	\$ 3.65	\$ -	\$ -	\$ 7.15	C65
742431600000102.00		Insulated Metal Liner Panel- 20 Gauge Galvanized- 1-3/8 in Thick Fiberglass Insulated- 24 in Wide	SF	\$ 3.51	\$ 4.08	\$ -	\$ -	\$ 7.58	C65
742431600000104.00		Insulated Metal Liner Panel- 18 Gauge Galvanized- 1-3/8 in Thick Fiberglass Insulated- 24 in Wide	SF	\$ 3.51	\$ 4.57	\$ -	\$ -	\$ 8.08	C65
742431600000106.00		Insulated Metal Liner Panel- 24 Gauge Galvanized- 1-3/8 in Thick Fiberglass Insulated- 24 in Wide	SF	\$ 3.51	\$ 3.25	\$ -	\$ -	\$ 6.76	C65
742431600000108.00		Insulated Metal Liner Panel- 22 Gauge Primed- 1-3/8 in Thick Fiberglass Insulated- 24 in Wide	SF	\$ 3.51	\$ 3.65	\$ -	\$ -	\$ 7.15	C65
742431600000110.00		Insulated Metal Liner Panel- 20 Gauge Primed- 1-3/8 in Thick Fiberglass Insulated- 24 in Wide	SF	\$ 3.51	\$ 4.08	\$ -	\$ -	\$ 7.58	C65
742431600000112.00		Insulated Metal Liner Panel- 18 Gauge Primed- 1-3/8 in Thick Fiberglass Insulated- 24 in Wide	SF	\$ 3.51	\$ 4.52	\$ -	\$ -	\$ 8.03	C65
742431600000114.00		Insulated Metal Liner Panel- 24 Gauge Primed- 1-3/8 in Thick Fiberglass Insulated- 24 in Wide	SF	\$ 3.51	\$ 3.25	\$ -	\$ -	\$ 6.76	C65
74600000000.00		Siding		\$ -	\$ -	\$ -	\$ -	\$ -	
74612000000.00		Vinyl Siding		\$ -	\$ -	\$ -	\$ -	\$ -	
74612120000.00		Solid Pvc		\$ -	\$ -	\$ -	\$ -	\$ -	
746121200000100.00		Vinyl Siding- Solid Pvc Panels- 8 in To 10 in Wide- Plain	SF	\$ 2.60	\$ 4.59	\$ -	\$ -	\$ 7.19	C25
74616000000.00		Aluminum Siding		\$ -	\$ -	\$ -	\$ -	\$ -	
74616120000.00		Standard Type		\$ -	\$ -	\$ -	\$ -	\$ -	
746161200000100.00		Aluminium Siding- Natural- .019 in Thick- On Steel Frame Construction	SF	\$ 3.62	\$ 3.12	\$ -	\$ -	\$ 6.74	C65
74616140000.00		Industrial Type		\$ -	\$ -	\$ -	\$ -	\$ -	
746161400000100.00		Aluminium Siding- .024 in Thick- Mill- Industrial Type- Corrugated- On Steel Frame	SF	\$ 3.62	\$ 3.51	\$ -	\$ -	\$ 7.12	C65
746161400000102.00		Aluminium Siding- .032 in Thick- Mill- Industrial Type- Corrugated- On Steel Frame	SF	\$ 3.62	\$ 4.66	\$ -	\$ -	\$ 8.28	C65
746161400000104.00		.024 in Corrugated Aluminium Siding Panel- Natural Finish- Includes Fasteners	SF	\$ 1.68	\$ 3.75	\$ -	\$ -	\$ 5.43	C333
746161400000106.00		.024 in Corrugated Aluminium Siding Panel- Painted Finish- Includes Fasteners	SF	\$ 1.68	\$ 4.72	\$ -	\$ -	\$ 6.41	C333
746161400000108.00		Aluminium Siding- .032 in Thick- Painted- Industrial Type- Corrugated- On Steel Frame	SF	\$ 3.62	\$ 5.87	\$ -	\$ -	\$ 9.49	C65
74616160000.00		V-Beam		\$ -	\$ -	\$ -	\$ -	\$ -	
746161600000100.00		Aluminium Siding- Mill- V-Beam- On Steel Frame- .032 in Thick	SF	\$ 3.62	\$ 4.66	\$ -	\$ -	\$ 8.28	C65
746161600000102.00		Aluminium Siding- Painted- V-Beam- On Steel Frame- .032 in Thick	SF	\$ 3.62	\$ 5.87	\$ -	\$ -	\$ 9.49	C65
746161600000104.00		Aluminium Siding- Mill- V-Beam- On Steel Frame- .040 in Thick	SF	\$ 3.62	\$ 5.78	\$ -	\$ -	\$ 9.40	C65
746161600000106.00		Aluminium Siding- Painted- V-Beam- On Steel Frame- .040 in Thick	SF	\$ 3.62	\$ 7.00	\$ -	\$ -	\$ 10.62	C65
746161600000108.00		Aluminium Siding- Mill- V-Beam- On Steel Frame- .050 in Thick	SF	\$ 3.62	\$ 6.12	\$ -	\$ -	\$ 9.74	C65
746161600000110.00		Aluminium Siding- Painted- V-Beam- On Steel Frame- .050 in Thick	SF	\$ 3.62	\$ 7.51	\$ -	\$ -	\$ 11.12	C65
74616180000.00		Ribbed		\$ -	\$ -	\$ -	\$ -	\$ -	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
746161800000100.00		Aluminium Siding- Ribbed- 4 in Profile- .032 in Thick- Mill	SF	\$ 3.62	\$ 4.66	\$ -	\$ -	\$ 8.28	C65
746161800000102.00		Aluminium Siding- Ribbed- 4 in Profile- .032 in Thick- Painted	SF	\$ 3.62	\$ 5.87	\$ -	\$ -	\$ 9.49	C65
746161800000104.00		Aluminium Siding- Ribbed- 4 in Profile- .040 in Thick- Mill	SF	\$ 3.62	\$ 5.78	\$ -	\$ -	\$ 9.40	C65
746161800000106.00		Aluminium Siding- Ribbed- 4 in Profile- .040 in Thick- Painted	SF	\$ 3.62	\$ 7.00	\$ -	\$ -	\$ 10.62	C65
746161800000108.00		Aluminium Siding- Ribbed- 4 in Profile- .050 in Thick- Mill	SF	\$ 3.62	\$ 6.12	\$ -	\$ -	\$ 9.74	C65
746161800000110.00		Aluminium Siding- Ribbed- 4 in Profile- .050 in Thick- Painted	SF	\$ 3.62	\$ 7.51	\$ -	\$ -	\$ 11.12	C65
74619000000.00		Steel Siding		\$ -	\$ -	\$ -	\$ -	\$ -	
74619120000.00		Beveled- Vinyl Coated		\$ -	\$ -	\$ -	\$ -	\$ -	
746191200000100.00		Steel Siding- Beveled- Including Fasteners- Vinyl Coated- 8 in Wide	SF	\$ 2.50	\$ 3.01	\$ -	\$ -	\$ 5.51	C25
74619140000.00		Colored- Corrugated/Ribbed		\$ -	\$ -	\$ -	\$ -	\$ -	
746191400000100.00		Steel Siding- Colored- 10 Year Finish- 28 Gauge- Corrugated/Ribbed- On Steel Frame	SF	\$ 3.51	\$ 2.05	\$ -	\$ -	\$ 5.56	C65
746191400000102.00		Steel Siding- Colored- 10 Year Finish- 26 Gauge- Corrugated/Ribbed- On Steel Frame	SF	\$ 3.53	\$ 2.79	\$ -	\$ -	\$ 6.32	C65
746191400000104.00		Steel Siding- Colored- 10 Year Finish- 24 Gauge- Corrugated/Ribbed- On Steel Frame	SF	\$ 3.55	\$ 3.14	\$ -	\$ -	\$ 6.69	C65
746191400000106.00		Steel Siding- Colored- 10 Year Finish- 22 Gauge- Corrugated/Ribbed- On Steel Frame	SF	\$ 3.62	\$ 3.52	\$ -	\$ -	\$ 7.14	C65
746191400000108.00		Steel Siding- Colored- 10 Year Finish- 20 Gauge- Corrugated/Ribbed- On Steel Frame	SF	\$ 3.57	\$ 3.95	\$ -	\$ -	\$ 7.52	C65
74619160000.00		Box Rib		\$ -	\$ -	\$ -	\$ -	\$ -	
746191600000100.00		Steel Siding- Box Rib- On Steel Frame- 26 Gauge- Painted	SF	\$ 3.62	\$ 3.14	\$ -	\$ -	\$ 6.76	C65
746191600000102.00		Steel Siding- Box Rib- On Steel Frame- 24 Gauge- Painted	SF	\$ 3.62	\$ 3.52	\$ -	\$ -	\$ 7.14	C65
746191600000104.00		Steel Siding- Box Rib- On Steel Frame- 22 Gauge- Painted	SF	\$ 3.62	\$ 3.95	\$ -	\$ -	\$ 7.57	C65
746191600000106.00		Steel Siding- Box Rib- On Steel Frame- 20 Gauge- Painted	SF	\$ 3.74	\$ 4.43	\$ -	\$ -	\$ 8.17	C65
74623000000.00		Wood Siding		\$ -	\$ -	\$ -	\$ -	\$ -	
74623120000.00		Cedar Bevel		\$ -	\$ -	\$ -	\$ -	\$ -	
746231200000100.00		Wood Siding- Boards- Cedar Bevel- A Grade- 1/2 in X 6 in	SF	\$ 0.88	\$ 2.59	\$ -	\$ -	\$ 3.47	C25
746231200000102.00		Wood Siding- Boards- Cedar Bevel- A Grade- 1/2 in X 8 in	SF	\$ 1.21	\$ 2.95	\$ -	\$ -	\$ 4.15	C25
746231200000104.00		Wood Siding- Boards- Cedar Bevel- Clear Grade- 3/4 in X 10 in	SF	\$ 1.48	\$ 4.24	\$ -	\$ -	\$ 5.72	C25
74623140000.00		Cedar Lap		\$ -	\$ -	\$ -	\$ -	\$ -	
746231400000100.00		Wood Siding- Boards- Cedar Lap- 1 in X 12 in- Rough Sawn	LF	\$ 2.59	\$ 6.54	\$ -	\$ -	\$ 9.13	C31
74633000000.00		Plastic Siding		\$ -	\$ -	\$ -	\$ -	\$ -	
74633120000.00		Smooth- White		\$ -	\$ -	\$ -	\$ -	\$ -	
74633121200.00		Single		\$ -	\$ -	\$ -	\$ -	\$ -	
746331212000100.00		Vinyl Siding- Solid Pvc Panels- 8 in Wide- Smooth- White- Single	SF	\$ 2.72	\$ 1.17	\$ -	\$ -	\$ 3.89	C31
746331212000102.00		Vinyl Siding- Solid Pvc Panels- Dutch Lap- 10 in Wide- Smooth- White	SF	\$ 2.45	\$ 1.57	\$ -	\$ -	\$ 4.03	C31
74633121400.00		Double		\$ -	\$ -	\$ -	\$ -	\$ -	
746331214000100.00		Vinyl Siding- Solid Pvc Panels- Double 4 in Pattern- 8 in Wide- Smooth- White	SF	\$ 2.72	\$ 1.63	\$ -	\$ -	\$ 4.35	C31
746331214000102.00		Vinyl Siding- Solid Pvc Panels- Double 5 in Pattern- 10 in Wide- Smooth- White	SF	\$ 2.45	\$ 1.18	\$ -	\$ -	\$ 3.63	C31
74633140000.00		Accessories		\$ -	\$ -	\$ -	\$ -	\$ -	
74633141200.00		Starter Strip		\$ -	\$ -	\$ -	\$ -	\$ -	
746331412000100.00		Vinyl Siding- Accessories- Starter Strip	LF	\$ 1.93	\$ 1.18	\$ -	\$ -	\$ 3.11	C31
74633141400.00		J Channel		\$ -	\$ -	\$ -	\$ -	\$ -	
746331414000100.00		Vinyl Siding- Accessories- inJ in Channel- 1/2 in	LF	\$ 1.93	\$ 0.71	\$ -	\$ -	\$ 2.64	C31
746331414000102.00		Vinyl Siding- Accessories- inJ in Channel- 1 in	LF	\$ 1.95	\$ 0.86	\$ -	\$ -	\$ 2.82	C31
74633141600.00		Outside Corner Post		\$ -	\$ -	\$ -	\$ -	\$ -	
746331416000100.00		Vinyl Siding- Accessories- 3 in Face- Outside Corner Post	LF	\$ 1.93	\$ 3.33	\$ -	\$ -	\$ 5.25	C31
74633141800.00		Inside Corner Post		\$ -	\$ -	\$ -	\$ -	\$ -	
746331418000100.00		Vinyl Siding- Accessories- Inside Corner Post	LF	\$ 1.93	\$ 3.33	\$ -	\$ -	\$ 5.25	C31
74633142000.00		Door And Window Trim		\$ -	\$ -	\$ -	\$ -	\$ -	
746331420000100.00		Vinyl Siding- Accessories- 5/8 in- 2.5 in Face- Door And Window Trim	LF	\$ 2.64	\$ 3.33	\$ -	\$ -	\$ 5.97	C31
74633142200.00		Soffit And Fascia		\$ -	\$ -	\$ -	\$ -	\$ -	
746331422000100.00		Vinyl Siding- Accessories- Solid- 1 ft Overhang- Soffit And Fascia	LF	\$ 11.23	\$ 5.77	\$ -	\$ -	\$ 17.00	C31
746331422000102.00		Vinyl Siding- Accessories- Vented- 1 ft Overhang- Soffit And Fascia	LF	\$ 11.23	\$ 5.92	\$ -	\$ -	\$ 17.15	C31
746331422000104.00		Vinyl Siding- Accessories- Solid- 2 ft Overhang- Soffit And Fascia	LF	\$ 12.25	\$ 11.53	\$ -	\$ -	\$ 23.78	C31
746331422000106.00		Vinyl Siding- Accessories- Vented- 2 ft Overhang- Soffit And Fascia	LF	\$ 12.25	\$ 11.84	\$ -	\$ -	\$ 24.09	C31
74643000000.00		Composition Siding		\$ -	\$ -	\$ -	\$ -	\$ -	
74643120000.00		Wood Product Siding		\$ -	\$ -	\$ -	\$ -	\$ -	
74643121200.00		Lap Siding- Hardboard		\$ -	\$ -	\$ -	\$ -	\$ -	
746431212000100.00		Wood Product Siding- Lap Siding- Hardboard- 7/16 in X 9 in	SF	\$ 2.07	\$ 1.42	\$ -	\$ -	\$ 3.49	C31
746431212000102.00		Wood Product Siding- Lap Siding- Hardboard- 7/16 in X 12 in	SF	\$ 2.59	\$ 1.38	\$ -	\$ -	\$ 3.97	C31
74643121400.00		Plywood		\$ -	\$ -	\$ -	\$ -	\$ -	
746431214000100.00		Wood Product Siding- 3/8 in Thick- Plywood- Medium Density Overlay	SF	\$ 1.80	\$ 0.46	\$ -	\$ -	\$ 2.26	C31
746431214000102.00		Wood Product Siding- 5/8 in Thick- Natural- Plywood- T-1-11- Cedar	SF	\$ 2.00	\$ 1.55	\$ -	\$ -	\$ 3.55	C31
746431214000104.00		Wood Product Siding- 5/8 in Thick- Natural- Plywood- T-1-11- Fir	SF	\$ 2.00	\$ 1.38	\$ -	\$ -	\$ 3.38	C31
75100000000.00		Built-Up Bituminous Roofing		\$ -	\$ -	\$ -	\$ -	\$ -	
75113000000.00		Built-Up Asphalt Roofing		\$ -	\$ -	\$ -	\$ -	\$ -	
75113120000.00		Asphalt		\$ -	\$ -	\$ -	\$ -	\$ -	
751131200000100.00		Asphalt Coated Felt- #30- 2 Square Per Roll- Not Mopped	CSF	\$ 11.93	\$ 11.40	\$ -	\$ -	\$ 23.33	C106
751131200000102.00		Asphalt- Roll Roofing- Smooth- #65- Not Mopped	CSF	\$ 46.26	\$ 28.58	\$ -	\$ -	\$ 74.84	C106
751131200000104.00		Asphalt- Roll Roofing- Smooth- #90- Not Mopped	CSF	\$ 46.26	\$ 70.87	\$ -	\$ -	\$ 117.13	C106
751131200000106.00		Preformed Roof With Corregated Cement Abs 3/8 in Attached To Steel	SF	\$ 3.36	\$ 21.52	\$ -	\$ -	\$ 24.88	C333
751131200000108.00		Asphalt- Ballast- 3/8 in - 1/2 in In Place	TON	\$ 133.90	\$ 66.04	\$ 7.70	\$ -	\$ 207.64	C104
751131200000110.00		Asphalt- Ballast- 3/4 in - 1.5 in In Place	CY	\$ 200.85	\$ 80.02	\$ 11.54	\$ -	\$ 292.40	C104
75113140000.00		Built-Up Roofing Note: Includes 10 Year Warranty		\$ -	\$ -	\$ -	\$ -	\$ -	
751131400000100.00		Built-Up Roof- Asphalt Flood Coat With Gravel Surface- 3 Plies #15 Felt- Mopped- Base Sheet	CSF	\$ 219.11	\$ 70.14	\$ 12.59	\$ -	\$ 301.84	C104
751131400000102.00		Built-Up Roof- Asphalt Flood Coat With Gravel Surface- 4 Plies #15 Felt- Mopped- Base Sheet	CSF	\$ 241.02	\$ 81.76	\$ 13.85	\$ -	\$ 336.62	C104
751131400000104.00		Built-Up Roof- 4 Ply Asbestos Roofing Bituminous Roofing With Gravel	CSF	\$ 160.68	\$ -	\$ 2.68	\$ -	\$ 163.35	C103
751131400000106.00		Built-Up Roof- Asphalt Flood Coat With Gravel Surface- 2 Ply Glass- Mopped- Coated Glass Base Sh	CSF	\$ 219.11	\$ 104.78	\$ 12.59	\$ -	\$ 336.48	C104
751131400000108.00		Built-Up Roofing- Bond- 20 Years	CSF	\$ -	\$ 35.56	\$ -	\$ -	\$ 35.56	
75113160000.00		Cants		\$ -	\$ -	\$ -	\$ -	\$ -	
751131600000100.00		Roof Cants- 4 in X 4 in Treated Timber- Cut Diametergonally	LF	\$ 2.13	\$ 2.03	\$ -	\$ -	\$ 4.16	C106
751131600000102.00		Roof Cants- 4 in X 4 in Foamglass	LF	\$ 2.13	\$ 4.75	\$ -	\$ -	\$ 6.88	C106
751131600000104.00		Roof Cants- 4 in X 4 in Mineral Fiber	LF	\$ 2.13	\$ 0.76	\$ -	\$ -	\$ 2.89	C106
75113180000.00		Walkway		\$ -	\$ -	\$ -	\$ -	\$ -	
751131800000100.00		Walkway For Built-Up Roof- Asphalt Impregnated- 3 ft X 6 ft X 1/2 in Thick	SF	\$ 1.73	\$ 0.50	\$ -	\$ -	\$ 2.23	C106
751131800000102.00		Walkway For Built-Up Roof- Hot Applied- Asphalt Impregnated- 3 ft X 3 ft X 3/4 in Thick	SF	\$ 1.73	\$ 0.73	\$ -	\$ -	\$ 2.46	C106
75200000000.00		Modified Bituminous Membrane Roofing		\$ -	\$ -	\$ -	\$ -	\$ -	
75208000000.00		Modified Bitumen		\$ -	\$ -	\$ -	\$ -	\$ -	
7520800000000100.00		Membrane Roofing- 120 Mil- Modified Bitumen- Loose And Ballasted	SQ	\$ 74.76	\$ 126.28	\$ 1.25	\$ -	\$ 202.29	C103
7520800000000102.00		Membrane Roofing- 150 Mil- Modified Bitumen- Loose And Ballasted	SQ	\$ 75.79	\$ 146.61	\$ 1.26	\$ -	\$ 223.66	C103
7520800000000104.00		Membrane Roofing- 160 Mil- Modified Bitumen- Loose And Ballasted	SQ	\$ 76.66	\$ 161.85	\$ 1.28	\$ -	\$ 239.78	C103
7520800000000106.00		Membrane Roofing- 120 Mil- Modified Bitumen- Partially Adhered	SQ	\$ 91.85	\$ 96.09	\$ 1.53	\$ -	\$ 189.47	C103
7520800000000108.00		Membrane Roofing- 150 Mil- Modified Bitumen- Fully Adhered	SQ	\$ 92.84	\$ 116.41	\$ 1.55	\$ -	\$ 210.80	C103
7520800000000110.00		Membrane Roofing- 160 Mil- Modified Bitumen- Fully Adhered	SQ	\$ 94.00	\$ 131.65	\$ 1.57	\$ -	\$ 227.22	C103
7520800000000112.00		Membrane Roofing- 120 Mil- Modified Bitumen- Fully Adhered	SQ	\$ 101.44	\$ 98.02	\$ 1.69	\$ -	\$ 201.15	C103
7520800000000114.00		Membrane Roofing- 150 Mil- Modified Bitumen- Fully Adhered	SQ	\$ 102.47	\$ 118.35	\$ 1.71	\$ -	\$ 222.53	C103
7520800000000116.00		Membrane Roofing- 160 Mil- Modified Bitumen- Fully Adhered	SQ	\$ 105.71	\$ 133.59	\$ 1.76	\$ -	\$ 241.06	C103
75300000000.00		Elastomeric Membrane Roofing		\$ -	\$ -	\$ -	\$ -	\$ -	
7530000000000100.00		Membrane Roofing- Elastomeric Roofing- 1/16 in Thick- Neoprene Membrane- Fully Adhered	SF	\$ 3.51	\$ 6.38	\$ 0.20	\$ -	\$ 10.09	C104
7530000000000102.00		Membrane Roofing- Elastomeric Roofing- 5-20 Sf Patch- Neoprene Membrane- 1/16 in Thick	SF	\$ 17.30	\$ 12.50	\$ -	\$ -	\$ 29.81	C106
7530000000000104.00		Membrane Roofing- Elastomeric Roofing- Urethane- 24 Mil Thick- 2 Coats	SF	\$ 3.32	\$ 2.86	\$ 0.19	\$ -	\$ 6.37	C104
7530000000000106.00		Membrane Roofing- Elastomeric Roofing- Polyurethane- 1 in Thick- R7 Minimum- Spray On- 2 Compi	CSF	\$ 221.13	\$ 468.66	\$ 60.21	\$ -	\$ 750.00	C95
7530000000000108.00		Membrane Roofing- Elastomeric Roofing- 16 Mil Percoat- Silicone Spray On- 2 Coats	CSF	\$ 309.01	\$ 263.69	\$ 84.14	\$ -	\$ 656.85	C95
7530000000000110.00		Membrane Roofing- Ballast- 1-1/2 in Size- For Epdm Roof- Spread To Desired Thickness	CY	\$ 301.27	\$ 36.01	\$ 5.02	\$ -	\$ 342.30	C103
7530000000000112.00		Membrane Roofing- Precast Concrete Roof Pavers 60 Lb Per Sf Block With 60 Mil Epdm Layer Benea	SF	\$ 24.10	\$ 9.21	\$ 0.40	\$ -	\$ 33.72	C103

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
75300000000114.00		Membrane Roofing- 40 Mil Self-Adhering Membrane- Bonded To Polyethylene Sheet	SF	\$ -	\$ 2.75	\$ -	\$ -	\$ 2.75	
75312000000.00		Neoprene		\$ -	\$ -	\$ -	\$ -	\$ -	
753120000000100.00		Membrane Roofing- 60 Mil- Neoprene- Partially Adhered	SQ	\$ 78.35	\$ 618.71	\$ 1.31	\$ -	\$ 698.37	C103
753120000000102.00		Membrane Roofing- 60 Mil- Neoprene- Fully Adhered	SQ	\$ 100.09	\$ 638.29	\$ 1.67	\$ -	\$ 740.05	C103
75313000000.00		Chlorinated-Polyethylene Roofing		\$ -	\$ -	\$ -	\$ -	\$ -	
753130000000100.00		Membrane Roofing- 40 Mil- Chlorinated-Polyethylene Roofing- With Fasteners	SQ	\$ 57.10	\$ 416.53	\$ -	\$ -	\$ 473.63	C107
75316000000.00		Chlorosulfonate-Polyethylene Roofing		\$ -	\$ -	\$ -	\$ -	\$ -	
7531600000000100.00		Membrane Roofing- 35 Mil- Chlorosulfonate-Polyethylene Roofing- Fully Adhered- Plain	SQ	\$ 69.49	\$ 394.44	\$ -	\$ -	\$ 463.93	C107
753160000000102.00		Membrane Roofing- 45 Mil- Chlorosulfonate-Polyethylene Roofing- Fully Adhered- Plain	SQ	\$ 72.39	\$ 432.54	\$ -	\$ -	\$ 504.94	C107
753160000000104.00		Membrane Roofing- 45 Mil- Chlorosulfonate-Polyethylene Roofing- Fully Adhered- Ballasted	SQ	\$ 76.22	\$ 468.55	\$ -	\$ -	\$ 544.77	C107
753160000000106.00		Membrane Roofing- 45 Mil- Chlorosulfonate-Polyethylene Roofing- With Fasteners	SQ	\$ 57.48	\$ 416.53	\$ -	\$ -	\$ 474.01	C107
75329000000.00		Polyisobutylene Roofing		\$ -	\$ -	\$ -	\$ -	\$ -	
7532900000000100.00		Membrane Roofing- 100 Mil- Polyisobutylene Roofing- Loose And Ballasted	SQ	\$ 67.25	\$ 551.51	\$ 1.12	\$ -	\$ 619.88	C103
7532900000000102.00		Membrane Roofing- 100 Mil- Polyisobutylene Roofing- Partially Adhered	SQ	\$ 89.66	\$ 522.03	\$ 1.49	\$ -	\$ 613.19	C103
7532900000000104.00		Membrane Roofing- 100 Mil- Polyisobutylene Roofing- Fully Adhered	SQ	\$ 98.29	\$ 541.62	\$ 1.64	\$ -	\$ 641.55	C103
75400000000.00		Thermoplastic Membrane Roofing		\$ -	\$ -	\$ -	\$ -	\$ -	
75416000000.00		Ethylene-Interpolymer Roofing		\$ -	\$ -	\$ -	\$ -	\$ -	
754160000000100.00		Membrane Roofing- Single-Ply Membrane- 45 Mil- 0.28 Psf- Fully Adhered With Adhesive- Epdm	SF	\$ 1.32	\$ 2.75	\$ 0.08	\$ -	\$ 4.15	C105
754160000000102.00		Membrane Roofing- Single-Ply Membrane- 60 Mil- 0.40 Psf- Fully Adhered With Adhesive- Epdm	SF	\$ 1.32	\$ 3.06	\$ 0.08	\$ -	\$ 4.45	C105
75419000000.00		Polyvinyl-Chloride Roofing		\$ -	\$ -	\$ -	\$ -	\$ -	
75419120000.00		Reinforced Polyvinyl Chloride (Rpvc)		\$ -	\$ -	\$ -	\$ -	\$ -	
754191200000100.00		Membrane Roofing- 48 Mil- Pvc- Loose And Ballasted	SQ	\$ 57.66	\$ 212.15	\$ 0.96	\$ -	\$ 270.77	C103
754191200000102.00		Membrane Roofing- 60 Mil- Pvc- Loose And Ballasted	SQ	\$ 60.86	\$ 231.73	\$ 1.01	\$ -	\$ 293.60	C103
754191200000104.00		Membrane Roofing- 48 Mil- Pvc- Partially Adhered	SQ	\$ 74.48	\$ 182.68	\$ 1.24	\$ -	\$ 258.40	C103
754191200000106.00		Membrane Roofing- 60 Mil- Pvc- Partially Adhered	SQ	\$ 78.97	\$ 202.25	\$ 1.32	\$ -	\$ 282.53	C103
754191200000108.00		Membrane Roofing- 48 Mil- Pvc- Fully Adhered	SQ	\$ 96.56	\$ 202.26	\$ 1.61	\$ -	\$ 300.43	C103
754191200000110.00		Membrane Roofing- 60 Mil- Pvc- Fully Adhered	SQ	\$ 98.94	\$ 221.84	\$ 1.65	\$ -	\$ 322.42	C103
75419140000.00		Polyvinyl Chloride (Pvc)		\$ -	\$ -	\$ -	\$ -	\$ -	
754191400000100.00		Membrane Roofing- Single-Ply Membrane- 48 Mil- 0.33 Psf- Fully Adhered With Adhesive- Reinforce	SF	\$ 1.32	\$ 2.02	\$ 0.08	\$ -	\$ 3.42	C105
754191400000102.00		Membrane Roofing- Single-Ply Membrane- 60 Mil- 0.40 Psf- Loose-Laid/Ballasted (12 Psf)- Reinforce	SF	\$ 0.67	\$ 37.96	\$ 0.04	\$ -	\$ 38.68	C105
75600000000.00		Fluid-Applied Roofing		\$ -	\$ -	\$ -	\$ -	\$ -	
75612000000.00		Neoprene Hypalon Liquid Roofing		\$ -	\$ -	\$ -	\$ -	\$ -	
756120000000100.00		5 Coat Spray-On Neoprene Hypalon Liquid Roofing	SQ	\$ 453.04	\$ 287.04	\$ 7.55	\$ -	\$ 747.62	C103
75614000000.00		Vinyl Spray Liquid Roofing		\$ -	\$ -	\$ -	\$ -	\$ -	
756140000000100.00		Vinyl Liquid Roofing- 4 Mil	SQ	\$ 528.54	\$ 660.44	\$ 8.81	\$ -	\$ 1,197.79	C103
756140000000102.00		Vinyl Liquid Roofing- 2 Mil	SQ	\$ 474.44	\$ 330.22	\$ 7.91	\$ -	\$ 812.57	C103
75616000000.00		Silicone Liquid Roofing		\$ -	\$ -	\$ -	\$ -	\$ -	
756160000000100.00		Silicone Spray-On Roofing 3 Coats With 16 Mil Per Coat	CSF	\$ 90.74	\$ 263.69	\$ 1.51	\$ -	\$ 355.95	C103
756160000000102.00		Silicone Rolled-On Roofing 3 Coats With 16 Mil Per Coat	CSF	\$ 156.50	\$ 259.30	\$ 2.61	\$ -	\$ 418.41	C103
756160000000104.00		Silicone Brushed-On Roofing 3 Coats With 16 Mil Per Coat	CSF	\$ 205.65	\$ 254.90	\$ 3.43	\$ -	\$ 463.97	C103
75618000000.00		Polyurethane Spray-On With 20 Mil Silicone Rubber		\$ -	\$ -	\$ -	\$ -	\$ -	
756180000000100.00		Polyurethane Spray-On Roofing With 2 Components- 1 in Thick- R7 Minimum	SQ	\$ 176.70	\$ 457.77	\$ 2.94	\$ -	\$ 637.42	C103
756180000000102.00		Polyurethane Spray-On Roofing With 2 Components- 2 in Thick- R14 Minimum	SQ	\$ 218.31	\$ 666.07	\$ 3.64	\$ -	\$ 888.02	C103
756180000000104.00		Polyurethane Spray-On Roofing With 2 Components- 3 in Thick- R21 Minimum	SQ	\$ 267.80	\$ 874.36	\$ 4.46	\$ -	\$ 1,146.62	C103
75622000000.00		Spray Coat Aluminization On Roof Material		\$ -	\$ -	\$ -	\$ -	\$ -	
756220000000100.00		Spray Coat Aluminization	SQ	\$ -	\$ 70.62	\$ -	\$ -	\$ 70.62	
75800000000.00		Roll Roofing		\$ -	\$ -	\$ -	\$ -	\$ -	
75812000000.00		Roll Roofing		\$ -	\$ -	\$ -	\$ -	\$ -	
7581200000000100.00		Roll Roofing- Asphalt- 1 Ply #15 Felt- 1 Ply Mineral Surface- Lap 19 in- Nailed And Mopped	CSF	\$ 178.80	\$ 17.54	\$ 10.28	\$ -	\$ 206.61	C104
76200000000.00		Sheet Metal Flashing And Trim		\$ -	\$ -	\$ -	\$ -	\$ -	
76212000000.00		Flashing		\$ -	\$ -	\$ -	\$ -	\$ -	
76212120000.00		Aluminium- Mill Finish		\$ -	\$ -	\$ -	\$ -	\$ -	
7621212000000100.00		Flashing- Aluminium- Mill Finish- .013 in Thick	SF	\$ 5.26	\$ 1.68	\$ -	\$ -	\$ 6.94	C338
762121200000102.00		Flashing- Aluminium- Mill Finish- .019 in Thick	SF	\$ 5.26	\$ 4.00	\$ -	\$ -	\$ 9.26	C338
762121200000104.00		Flashing- Aluminium- Mill Finish- .032 in Thick	SF	\$ 5.26	\$ 4.89	\$ -	\$ -	\$ 10.15	C338
762121200000106.00		Flashing- Aluminium- Mill Finish- .040 in Thick	SF	\$ 5.26	\$ 8.81	\$ -	\$ -	\$ 14.07	C338
76212140000.00		Copper- Sheets		\$ -	\$ -	\$ -	\$ -	\$ -	
7621214000000100.00		Flashing- Copper- 16 Ounced Sheets- Under 1000 Lb	SF	\$ 6.63	\$ 20.92	\$ -	\$ -	\$ 27.55	C338
762121400000102.00		Flashing- Copper- 16 Ounce Sheets- Over 4000 Lb	SF	\$ 4.92	\$ 19.87	\$ -	\$ -	\$ 24.79	C338
762121400000104.00		Flashing- Copper- 20 Ounce Sheets- Under 1000 Lb	SF	\$ 6.93	\$ 24.28	\$ -	\$ -	\$ 31.21	C338
762121400000106.00		Flashing- Copper- 20 Ounce Sheets- Over 4000 Lb	SF	\$ 5.26	\$ 22.93	\$ -	\$ -	\$ 28.19	C338
762121400000108.00		Flashing- Copper- 24 Ounce Sheets- Under 1000 Lb	SF	\$ 7.26	\$ 27.73	\$ -	\$ -	\$ 34.99	C338
762121400000110.00		Flashing- Copper- 24 Ounce Sheets- Over 4000 Lb	SF	\$ 5.65	\$ 26.05	\$ -	\$ -	\$ 31.70	C338
762121400000112.00		Flashing- Copper- 32 Ounce Sheets- Under 1000 Lb	SF	\$ 7.62	\$ 36.72	\$ -	\$ -	\$ 44.34	C338
762121400000114.00		Flashing- Copper- 32 Ounce Sheets- Over 4000 Lb	SF	\$ 5.86	\$ 35.04	\$ -	\$ -	\$ 40.90	C338
76212160000.00		Copper- Paper Backed		\$ -	\$ -	\$ -	\$ -	\$ -	
7621216000000100.00		Flashing- Copper- Paperbacked 1 Side- 2 Ounce	SF	\$ 2.31	\$ 22.47	\$ -	\$ -	\$ 24.78	C338
762121600000102.00		Flashing- Copper- Paperbacked 2 Sides- 2 Ounce	SF	\$ 2.31	\$ 23.71	\$ -	\$ -	\$ 26.02	C338
762121600000104.00		Flashing- Copper- Paperbacked 2 Sides- 5 Ounce	SF	\$ 2.31	\$ 59.86	\$ -	\$ -	\$ 62.17	C338
76212180000.00		Epdm 90 Mil		\$ -	\$ -	\$ -	\$ -	\$ -	
7621218000000100.00		Flashing- Epdm 90 Mil- 1 in Diameter Pipe Flashing	EA	\$ 23.83	\$ 18.86	\$ -	\$ -	\$ 42.69	C338
7621218000000102.00		Flashing- Epdm 90 Mil- 2 in Diameter Pipe Flashing	EA	\$ 25.41	\$ 17.59	\$ -	\$ -	\$ 43.00	C338
762121800000104.00		Flashing- Epdm 90 Mil- 3 in Diameter Pipe Flashing	EA	\$ 27.23	\$ 20.13	\$ -	\$ -	\$ 47.36	C338
762121800000106.00		Flashing- Epdm 90 Mil- 4 in Diameter Pipe Flashing	EA	\$ 31.77	\$ 21.40	\$ -	\$ -	\$ 53.17	C338
762121800000108.00		90 Mil Flashing- 5 in Diameter Pipe	EA	\$ 37.94	\$ 21.40	\$ -	\$ -	\$ 59.35	C102
762121800000110.00		Flashing- Epdm 90 Mil- 6 in Diameter Pipe Flashing	EA	\$ 34.65	\$ 32.83	\$ -	\$ -	\$ 67.49	C338
762121800000112.00		90 Mil Flashing- 8 in Diameter Pipe	EA	\$ 48.40	\$ 42.99	\$ -	\$ -	\$ 91.39	C102
762121800000114.00		90 Mil Flashing- 12 in Diameter Pipe	EA	\$ 54.45	\$ 65.94	\$ -	\$ -	\$ 120.39	C102
762121800000116.00		90 Mil Flashing- 10 in Diameter Pipe	EA	\$ 54.45	\$ 54.42	\$ -	\$ -	\$ 108.87	C102
762121800000118.00		Flashing- Lead- 4 Lb Per Sf- 20 ft Long Rolls- Over 24 in Wide	SF	\$ 6.92	\$ 15.72	\$ -	\$ -	\$ 22.64	C106
76212200000.00		Lead-Coated Copper		\$ -	\$ -	\$ -	\$ -	\$ -	
76212201200.00		Fabric Backed		\$ -	\$ -	\$ -	\$ -	\$ -	
762122012000100.00		Flashing- Lead-Coated Copper- Fabric-Backed 2 Sides- 2 Ounce	SF	\$ 2.31	\$ 31.19	\$ -	\$ -	\$ 33.50	C338
762122012000102.00		Flashing- Lead-Coated Copper- Fabric-Backed 2 Sides- 5 Ounce	SF	\$ 2.31	\$ 41.73	\$ -	\$ -	\$ 44.05	C338
76212201400.00		Mastic-Backed		\$ -	\$ -	\$ -	\$ -	\$ -	
762122014000100.00		Flashing- Lead-Coated Copper- Mastic-Backed 2 Sides- 2 Ounce	SF	\$ 2.31	\$ 23.31	\$ -	\$ -	\$ 25.62	C338
762122014000102.00		Flashing- Lead-Coated Copper- Mastic-Backed 2 Sides- 5 Ounce	SF	\$ 2.31	\$ 31.64	\$ -	\$ -	\$ 33.95	C338
76212201600.00		Paper Backed		\$ -	\$ -	\$ -	\$ -	\$ -	
762122016000100.00		Flashing- Lead-Coated Copper- Paperbacked 2 Sides- 2 Ounce	SF	\$ 2.31	\$ 26.10	\$ -	\$ -	\$ 28.41	C338
762122016000102.00		Flashing- Lead-Coated Copper- Paperbacked 2 Sides- 5 Ounce	SF	\$ 2.31	\$ 35.52	\$ -	\$ -	\$ 37.83	C338
76212220000.00		Neoprene		\$ -	\$ -	\$ -	\$ -	\$ -	
7621222000000100.00		Flashing- Neoprene- 60 Mil- 6 in Strip	LF	\$ 1.34	\$ 4.12	\$ -	\$ -	\$ 5.45	C338
7621222000000102.00		Flashing- Neoprene- 60 Mil- 12 in Strip	LF	\$ 2.68	\$ 5.49	\$ -	\$ -	\$ 8.16	C338
7621222000000104.00		Flashing- Neoprene- 60 Mil- 18 in Strip	LF	\$ 3.56	\$ 8.23	\$ -	\$ -	\$ 11.79	C338
7621222000000106.00		Flashing- Neoprene- 60 Mil- 24 in Strip	LF	\$ 5.37	\$ 10.97	\$ -	\$ -	\$ 16.34	C338
76212240000.00		Polyvinyl Chloride		\$ -	\$ -	\$ -	\$ -	\$ -	
7621224000000100.00		Flashing- Polyvinyl Chloride- Black- .010 in Thick	SF	\$ 2.43	\$ 0.14	\$ -	\$ -	\$ 2.57	C106
7621224000000102.00		Flashing- Polyvinyl Chloride- Black- .020 in Thick	SF	\$ 2.43	\$ 1.12	\$ -	\$ -	\$ 3.55	C106
7621224000000104.00		Flashing- Polyvinyl Chloride- Black- .030 in Thick	SF	\$ 2.43	\$ 1.69	\$ -	\$ -	\$ 4.12	C106
7621224000000106.00		Flashing- Polyvinyl Chloride- Black- .056 in Thick	SF	\$ 2.43	\$ 3.15	\$ -	\$ -	\$ 5.58	C106
76212260000.00		Shower Pan		\$ -	\$ -	\$ -	\$ -	\$ -	
7621226000000100.00		Flashing- Shower Pan- Bituminous Membrane- 7 Ounce	SF	\$ 4.92	\$ 7.79	\$ -	\$ -	\$ 12.71	C338

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
762122600000102.00		Flashing- Shower Pan- Lead On Copper And Fabric- 5 Ounce	SF	\$ 4.92	\$ 24.73	\$ -	\$ -	\$ 29.65	C338
76212280000.00		Stainless Steel Sheets		\$ -	\$ -	\$ -	\$ -	-	
762122800000100.00		Flashing- Stainless Steel Sheets- 32 Gauge- .010 in Thick	SF	\$ 4.92	\$ 16.12	\$ -	\$ -	\$ 21.04	C338
762122800000100.00	1458	Flashing, SST Sheets, For Mechanically Keyed Flashing, Add	%	\$ -	\$ 6.45	\$ -	\$ -	\$ 6.45	
762122800000102.00		Flashing- Stainless Steel Sheets- 28 Gauge- .015 in Thick	SF	\$ 4.92	\$ 18.97	\$ -	\$ -	\$ 23.89	C338
762122800000102.00	1458	Flashing, SST Sheets, For Mechanically Keyed Flashing, Add	%	\$ -	\$ 7.59	\$ -	\$ -	\$ 7.59	
76212300000.00		Stainless Steel- Paper Backed		\$ -	\$ -	\$ -	\$ -	-	
762123000000100.00		Flashing- Stainless Steel- Paperbacked 2 Sides- .005 in Thick	SF	\$ 2.31	\$ 8.07	\$ -	\$ -	\$ 10.38	C338
76212320000.00		Mastic Sealer		\$ -	\$ -	\$ -	\$ -	-	
762123200000100.00		Flashing- Mastic Sealer- 1/4 in Bead At Joint	LF	\$ 3.05	\$ 0.56	\$ -	\$ -	\$ 3.61	C338
7710000000.00		Roof Specialties		\$ -	\$ -	\$ -	\$ -	-	
77119000000.00		Manufactured Gravel Stops And Fasciae		\$ -	\$ -	\$ -	\$ -	-	
771190000000100.00		Gravel Stop- Aluminium- Mill Finish- .050 in Thick- 4 in Height	LF	\$ 5.26	\$ 4.10	\$ -	\$ -	\$ 9.36	C338
771190000000102.00		Gravel Stop- Aluminium- Mill Finish- .050 in Thick- 6 in Height	LF	\$ 5.65	\$ 6.84	\$ -	\$ -	\$ 12.49	C338
771190000000104.00		Gravel Stop- Aluminium- Mill Finish- .050 in Thick- 8 in Height	LF	\$ 6.10	\$ 8.24	\$ -	\$ -	\$ 14.34	C338
771190000000106.00		Gravel Stop- Aluminium- Mill Finish- .080 in Thick- 12 in Height- 2 Piece	LF	\$ 7.62	\$ 11.92	\$ -	\$ -	\$ 19.54	C338
77122000000.00		Drip Edge		\$ -	\$ -	\$ -	\$ -	-	
771220000000100.00		Aluminium Drip Edge- .016 in Thick 5 in Girth- White Finish	LF	\$ 1.32	\$ 1.80	\$ 1.12	\$ -	\$ 4.23	C15
771220000000102.00		Aluminium Drip Edge- .016 in Thick 8 in Girth- White Finish	LF	\$ 1.32	\$ 2.88	\$ 1.12	\$ -	\$ 5.31	C15
771220000000104.00		Aluminium Drip Edge- .016 in Thick 28 in Girth- White Finish	LF	\$ 5.18	\$ 10.08	\$ 4.40	\$ -	\$ 19.66	C15
771220000000106.00		Galvanized Steel Drip Edge- 5 in Girth	LF	\$ 1.32	\$ 1.80	\$ 1.12	\$ -	\$ 4.23	C15
771220000000108.00		Galvanized Steel Drip Edge- 8 in Girth	LF	\$ 1.32	\$ 2.89	\$ 1.12	\$ -	\$ 5.33	C15
77123000000.00		Manufactured Gutters And Downspouts		\$ -	\$ -	\$ -	\$ -	-	
77123110000.00		Aluminium Gutters - Stock Units		\$ -	\$ -	\$ -	\$ -	-	
77123111200.00		Aluminium		\$ -	\$ -	\$ -	\$ -	-	
771231112000100.00		Gutters- Aluminium- Stock Units- 5 in Box- .027 in Thick- Plain	LF	\$ 6.35	\$ 0.48	\$ -	\$ -	\$ 6.84	C338
771231112000102.00		Gutters- Aluminium- 5 in Box Type- .032 in Thick- Plain	LF	\$ 6.35	\$ 0.81	\$ -	\$ -	\$ 7.16	C338
771231112000104.00		Gutters- Aluminium- Custom Fabricated With Gravel Stop	LF	\$ 12.71	\$ 24.22	\$ -	\$ -	\$ 36.93	C338
77123111400.00		Copper		\$ -	\$ -	\$ -	\$ -	-	
77123111412.00		Half Round		\$ -	\$ -	\$ -	\$ -	-	
771231114120100.00		Gutters- Copper- Half Round- 16 Ounce- Stock Units- 4 in Wide	LF	\$ 6.35	\$ 14.40	\$ -	\$ -	\$ 20.75	C338
771231114120102.00		Gutters- Copper- Half Round- 16 Ounce- Stock Units- 5 in Wide	LF	\$ 6.35	\$ 14.73	\$ -	\$ -	\$ 21.09	C338
771231114120104.00		Gutters- Copper- Half Round- 16 Ounce- Stock Units- 6 in Wide	LF	\$ 6.63	\$ 16.66	\$ -	\$ -	\$ 23.29	C338
77123111414.00		K Type Stock		\$ -	\$ -	\$ -	\$ -	-	
771231114140100.00		Gutters- Copper- K Type- 16 Ounce- Stock- 4 in Wide	LF	\$ 6.35	\$ 14.40	\$ -	\$ -	\$ 20.75	C338
771231114140102.00		Gutters- Copper- K Type- 16 Ounce- Stock- 5 in Wide	LF	\$ 6.35	\$ 14.73	\$ -	\$ -	\$ 21.09	C338
77123111600.00		Lead Coated Copper		\$ -	\$ -	\$ -	\$ -	-	
77123111612.00		Half Round- Stock		\$ -	\$ -	\$ -	\$ -	-	
771231116120100.00		Gutters- Lead Coated Copper- Half Round- Stock- 4 in Wide	LF	\$ 6.35	\$ 17.22	\$ -	\$ -	\$ 23.58	C338
771231116120102.00		Gutters- Lead Coated Copper- Half Round- Stock- 6 in Wide	LF	\$ 6.63	\$ 17.22	\$ -	\$ -	\$ 23.85	C338
77123111614.00		K Type Stock		\$ -	\$ -	\$ -	\$ -	-	
771231116140100.00		Gutters- Lead Coated Copper- K Type- Stock- 4 in Wide	LF	\$ 6.35	\$ 17.22	\$ -	\$ -	\$ 23.58	C338
771231116140102.00		Gutters- Lead Coated Copper- K Type- Stock- 5 in Wide	LF	\$ 6.35	\$ 17.22	\$ -	\$ -	\$ 23.58	C338
77123111800.00		Steel- Galvanized		\$ -	\$ -	\$ -	\$ -	-	
771231118000100.00		Gutters- Steel- Plain- Galvanized- Half Round Or Box- 28 Gauge- 5 in Wide	LF	\$ 6.35	\$ 6.55	\$ -	\$ -	\$ 12.91	C338
771231118000102.00		Gutters- Steel- Enameled- Galvanized- Half Round Or Box- 28 Gauge- 5 in Wide	LF	\$ 6.35	\$ 6.55	\$ -	\$ -	\$ 12.91	C338
771231118000104.00		Gutters- Steel- 26 Gauge Galvanized Steel- Stock- 5 in Wide	LF	\$ 6.35	\$ 6.55	\$ -	\$ -	\$ 12.91	C338
771231118000106.00		Gutters- Steel- 26 Gauge Galvanized Steel- Stock- 6 in Wide	LF	\$ 6.35	\$ 6.55	\$ -	\$ -	\$ 12.91	C338
77123112200.00		Stainless Steel Gutters 20 Ga Note: Includes Fasteners And Connectors Aisi Type 304- Astm A167- 2E		\$ -	\$ -	\$ -	\$ -	-	
771231122000100.00		Gutters- 4 in Box Plain	LF	\$ 18.23	\$ 11.52	\$ -	\$ -	\$ 29.75	C327
771231122000102.00		Gutters- 5 in Box Plain	LF	\$ 18.23	\$ 15.09	\$ -	\$ -	\$ 33.32	C327
771231122000104.00		Gutters- 6 in Box Plain	LF	\$ 18.23	\$ 17.13	\$ -	\$ -	\$ 35.36	C327
77123120000.00		Aluminium		\$ -	\$ -	\$ -	\$ -	-	
771231200000100.00		Downspouts- Aluminium 2 in X 3 in- .020 in Thick- Embossed	LF	\$ 4.01	\$ 2.07	\$ -	\$ -	\$ 6.08	C338
771231200000102.00		Downspouts- Aluminium 2 in X 3 in- .020 in Thick- Enameled	LF	\$ 4.01	\$ 3.47	\$ -	\$ -	\$ 7.48	C338
771231200000104.00		Downspouts- Aluminium 2 in X 3 in- .024 in Thick- Enameled	LF	\$ 4.24	\$ 4.31	\$ -	\$ -	\$ 8.54	C338
771231200000106.00		Downspouts- Aluminium 3 in X 4 in- .024 in Thick- Enameled	LF	\$ 5.45	\$ 4.22	\$ -	\$ -	\$ 9.67	C338
771231200000108.00		Aluminium Downspout- 4 in X 5 in-.024 in Thick Enameled	LF	\$ 5.45	\$ 4.22	\$ -	\$ -	\$ 9.67	C338
771231200000110.00		Downspouts- Aluminium- Round- Corrugated- 3 in Diameter- .020 in Thick	LF	\$ 4.01	\$ 11.70	\$ -	\$ -	\$ 15.71	C338
771231200000112.00		Downspouts- Aluminium- Round- Corrugated- 4 in Diameter- .025 in Thick	LF	\$ 5.45	\$ 15.53	\$ -	\$ -	\$ 20.97	C338
77123130000.00		Gutter Debris Guards		\$ -	\$ -	\$ -	\$ -	-	
77123131200.00		Roof Drainage Boot		\$ -	\$ -	\$ -	\$ -	-	
771231312000100.00		Roof Drainage Boot- Cast Iron- 2 in X 3 in	LF	\$ 6.10	\$ 101.50	\$ -	\$ -	\$ 107.61	C338
771231312000102.00		Roof Drainage Boot- Cast Iron- 3 in X 4 in	LF	\$ 6.10	\$ 155.00	\$ -	\$ -	\$ 161.10	C338
771231312000104.00		Roof Drainage Boot- Cast Iron- 4 in X 5 in	LF	\$ 6.10	\$ 205.75	\$ -	\$ -	\$ 211.85	C338
771231312000106.00		Roof Drainage Boot- Cast Iron- 4 in X 6 in	LF	\$ 6.10	\$ 205.75	\$ -	\$ -	\$ 211.85	C338
771231312000108.00		Roof Drainage Boot- Cast Iron- 5 in X 7 in	LF	\$ 6.10	\$ 349.78	\$ -	\$ -	\$ 355.88	C338
771231312000110.00		Cast Iron Downspout Boot	EA	\$ 14.38	\$ 59.90	\$ -	\$ -	\$ 74.28	C327
77123140000.00		Copper		\$ -	\$ -	\$ -	\$ -	-	
77123141200.00		Round- Stock		\$ -	\$ -	\$ -	\$ -	-	
771231412000100.00		Downspouts- Copper- Round- 16 Ounce- Stock- 2 in Diameter	LF	\$ 4.01	\$ 10.29	\$ -	\$ -	\$ 14.30	C338
771231412000102.00		Downspouts- Copper- Round- 16 Ounce- Stock- 3 in Diameter	LF	\$ 4.01	\$ 10.29	\$ -	\$ -	\$ 14.30	C338
771231412000104.00		Downspouts- Copper- Round- 16 Ounce- Stock- 4 in Diameter	LF	\$ 5.26	\$ 10.29	\$ -	\$ -	\$ 15.55	C338
771231412000106.00		Downspouts- Copper- Round- 16 Ounce- Stock- 5 in Diameter	LF	\$ 5.86	\$ 13.85	\$ -	\$ -	\$ 19.72	C338
77123141400.00		Rectangular		\$ -	\$ -	\$ -	\$ -	-	
771231414000100.00		Downspouts- Copper- 2 in X 3 in- Rectangular- 16 Ounce Corrugated- Stock	LF	\$ 4.01	\$ 11.95	\$ -	\$ -	\$ 15.96	C338
771231414000102.00		Downspouts- Copper- 3 in X 4 in- Rectangular- 16 Ounce Corrugated- Stock	LF	\$ 5.26	\$ 13.54	\$ -	\$ -	\$ 18.80	C338
77123160000.00		Lead-Coated Copper		\$ -	\$ -	\$ -	\$ -	-	
77123161200.00		Round- Stock		\$ -	\$ -	\$ -	\$ -	-	
771231612000100.00		Downspouts- Lead-Coated Copper- Round- Stock- 2 in Diameter	LF	\$ 4.01	\$ 13.25	\$ -	\$ -	\$ 17.26	C338
771231612000102.00		Downspouts- Lead-Coated Copper- Round- Stock- 3 in Diameter	LF	\$ 4.01	\$ 12.62	\$ -	\$ -	\$ 16.63	C338
771231612000104.00		Downspouts- Lead-Coated Copper- Round- Stock- 4 in Diameter	LF	\$ 5.26	\$ 17.56	\$ -	\$ -	\$ 22.82	C338
771231612000106.00		Downspouts- Lead-Coated Copper- Corrugated- Round- Stock- 5 in Diameter	LF	\$ 5.86	\$ 18.13	\$ -	\$ -	\$ 24.00	C338
771231612000108.00		Downspouts- Lead-Coated Copper- Corrugated- Round- Stock- 6 in Diameter	LF	\$ 7.26	\$ 19.82	\$ -	\$ -	\$ 27.08	C338
77123161400.00		Rectangular- Stock		\$ -	\$ -	\$ -	\$ -	-	
771231614000100.00		Downspouts- Lead-Coated Copper- Stock- 2 in X 3 in- Rectangular- Corrugated	LF	\$ 4.01	\$ 15.03	\$ -	\$ -	\$ 19.05	C338
771231614000102.00		Downspouts- Lead-Coated Copper- Stock- 3 in X 4 in- Rectangular- Corrugated	LF	\$ 5.26	\$ 16.93	\$ -	\$ -	\$ 22.19	C338
77123180000.00		Lead-Coated Copper Gutters		\$ -	\$ -	\$ -	\$ -	-	
771231800000100.00		Downspouts- 4 in Wide Lead-Coated Copper	LF	\$ 4.26	\$ 23.77	\$ -	\$ -	\$ 28.03	C327
771231800000102.00		Downspouts- 6 in Wide Lead-Coated Copper	LF	\$ 4.26	\$ 28.92	\$ -	\$ -	\$ 33.17	C327
771231800000104.00		Downspouts- 4 in Wide Type K Lead-Coated Copper- Type K	LF	\$ 4.26	\$ 27.85	\$ -	\$ -	\$ 32.10	C327
771231800000106.00		Downspouts- 5 in Wide Type K Lead-Coated Copper- Type K	LF	\$ 4.26	\$ 30.41	\$ -	\$ -	\$ 34.67	C327
77123220000.00		Pvc		\$ -	\$ -	\$ -	\$ -	-	
771232200000100.00		Downspouts- Pvc- 2 in X 3 in X 3 in	EA	\$ 30.54	\$ 6.32	\$ -	\$ -	\$ 36.87	C338
771232200000102.00		Downspouts- Pvc- 2 in X 3 in X 4 in	EA	\$ 30.54	\$ 6.42	\$ -	\$ -	\$ 36.96	C338
771232200000104.00		Downspouts- Pvc- 3 in X 4 in X 4 in	EA	\$ 30.54	\$ 10.45	\$ -	\$ -	\$ 41.00	C338
77123240000.00		Steel- Galvanized		\$ -	\$ -	\$ -	\$ -	-	
77123241200.00		Round- Corrugated		\$ -	\$ -	\$ -	\$ -	-	
771232412000100.00		Downspouts- Steel- 2 in Or 3 in Diameter- 28 Gauge- Galvanized- Round- Corrugated	LF	\$ 4.01	\$ 3.70	\$ -	\$ -	\$ 7.72	C338
771232412000102.00		Downspouts- Steel- 28 Gauge- Galvanized- Round- Corrugated- 4 in Diameter	LF	\$ 5.26	\$ 5.08	\$ -	\$ -	\$ 10.33	C338
771232412000104.00		Downspouts- Steel- 28 Gauge- Galvanized- Round- Corrugated- 5 in Diameter	LF	\$ 5.86	\$ 5.53	\$ -	\$ -	\$ 11.39	C338
771232412000106.00		Downspouts- Steel- 28 Gauge- Galvanized- Round- Corrugated- 6 in Diameter	LF	\$ 7.26	\$ 6.38	\$ -	\$ -	\$ 13.64	C338

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
77123241400.00		Rectangular- Plain		\$ -	\$ -	\$ -	\$ -	\$ -	
771232414000100.00		Downspouts- Steel- 2 in X 3 in- Rectangular- Plain- 28 Gauge- Galvanized	LF	\$ 4.01	\$ 3.35	\$ -	\$ -	\$ 7.36	C338
771232414000102.00		Downspouts- Steel- 3 in X 4 in- Rectangular- Plain- 28 Gauge- Galvanized	LF	\$ 5.26	\$ 4.14	\$ -	\$ -	\$ 9.40	C338
771232414000104.00		Downspouts- Steel- 2 in X 3 in- Rectangular- Epoxy Painted- 24 Gauge- Corrugated	LF	\$ 4.01	\$ 3.35	\$ -	\$ -	\$ 7.36	C338
771232414000106.00		Downspouts- Steel- 3 in X 4 in- Rectangular- Epoxy Painted- 24 Gauge- Corrugated	LF	\$ 5.26	\$ 4.14	\$ -	\$ -	\$ 9.40	C338
77123260000.00		Stainless Steel Downspouts 22Ga Note: Includes Fasteners And Connectors Aisi Type 304- Astm A167		\$ -	\$ -	\$ -	\$ -	\$ -	
771232600000100.00		Downspouts- 3 in X 5 in Rectangle Plain	LF	\$ 15.34	\$ 32.37	\$ -	\$ -	\$ 47.71	C327
771232600000102.00		Downspouts- 4 in X 5 in Rectangle Plain	LF	\$ 15.34	\$ 54.35	\$ -	\$ -	\$ 69.68	C327
771232600000104.00		Downspouts- 5 in X 6 in Rectangle Plain	LF	\$ 15.34	\$ 76.98	\$ -	\$ -	\$ 92.31	C327
77126000000.00		Reglets		\$ -	\$ -	\$ -	\$ -	\$ -	
771260000000100.00		Reglet- Aluminium- .025 in Thick- In Concrete Parapet	LF	\$ 2.95	\$ 2.91	\$ -	\$ -	\$ 5.86	C25
771260000000102.00		Reglet- Galvanized Steel- 24 Gauge- In Concrete Parapet	LF	\$ 2.95	\$ 2.50	\$ -	\$ -	\$ 5.44	C25
77128000000.00		Waterstop		\$ -	\$ -	\$ -	\$ -	\$ -	
771280000000100.00		Waterstop- Stainless Steel- T-Section- 22 Gauge- 1.5 in X 3 in	LF	\$ 2.13	\$ 21.81	\$ -	\$ -	\$ 23.94	C338
771280000000102.00		Waterstop- Stainless Steel- T-Section- 22 Gauge- 2 in X 2 in	LF	\$ 2.06	\$ 21.86	\$ -	\$ -	\$ 23.92	C338
771280000000104.00		Waterstop- Stainless Steel- T-Section- 22 Gauge- 4 in X 3 in	LF	\$ 3.14	\$ 24.06	\$ -	\$ -	\$ 27.20	C338
771280000000106.00		Waterstop- Stainless Steel- T-Section- 22 Gauge- 6 in X 4 in	LF	\$ 3.14	\$ 26.27	\$ -	\$ -	\$ 29.41	C338
771280000000108.00		Waterstop- Stainless Steel- T-Section- 22 Gauge- 8 in X 4 in	LF	\$ 3.93	\$ 26.27	\$ -	\$ -	\$ 30.20	C338
77200000000.00		Roof Accessories		\$ -	\$ -	\$ -	\$ -	\$ -	
77212000000.00		Roof Drains		\$ -	\$ -	\$ -	\$ -	\$ -	
772120000000100.00		Roof Drains- Scupper- 12 in Long- Galvanized Steel- 26 Gauge- 4 in Legs	EA	\$ 47.65	\$ 76.75	\$ -	\$ -	\$ 124.40	C338
772120000000102.00		Roof Drains- Scupper- Stainless Steel- 10 in X 10 in X 4 in	EA	\$ 38.12	\$ 333.32	\$ -	\$ -	\$ 371.44	C338
772120000000104.00		Roof Drains- Scupper- Stainless Steel- 22 in X 4 in X 4 in	EA	\$ 38.12	\$ 356.64	\$ -	\$ -	\$ 394.76	C338
772120000000106.00		Roof Drains- Scupper- Stainless Steel- Tapered- 4 in To 8 in X 8 in X 5 in	EA	\$ 38.12	\$ 320.97	\$ -	\$ -	\$ 359.09	C338
77213000000.00		Manufactured Curbs		\$ -	\$ -	\$ -	\$ -	\$ -	
77213100000.00		Square Roof Curbs		\$ -	\$ -	\$ -	\$ -	\$ -	
772131000000100.00		Square Roof Curbs- 12 in Curb- 24 1/2 in Square	EA	\$ 140.20	\$ 461.58	\$ -	\$ -	\$ 601.78	C65
772131000000102.00		Square Roof Curbs- 12 in Curb- 14 1/2 in Square	EA	\$ 140.20	\$ 154.28	\$ -	\$ -	\$ 294.48	C65
772131000000104.00		Square Roof Curbs- 8 in Curb- 17 1/2 in Square	EA	\$ 140.20	\$ 294.87	\$ -	\$ -	\$ 435.07	C65
772141000000100.00		Roof Adapters (Curb Side Sq Od 30 in)	EA	\$ 140.20	\$ 377.64	\$ -	\$ -	\$ 517.84	C65
772141000000102.00		Roof Adapters (Curb Side Sq Od 18 in)	EA	\$ 140.20	\$ 350.67	\$ -	\$ -	\$ 490.87	C65
772141000000104.00		Durablock Support Roof Duct Support 5 in	EA	\$ 35.05	\$ 43.20	\$ -	\$ -	\$ 78.25	C65
772141000000106.00		Durablock Support Roof Duct Support 6 7/16 in	EA	\$ 35.05	\$ 56.97	\$ -	\$ -	\$ 92.02	C65
772141000000108.00		Durablock Support Roof Duct Support 5 in X 20 in	EA	\$ 35.05	\$ 105.22	\$ -	\$ -	\$ 140.27	C65
772141000000110.00		Pvc Rooftop Sleepers- 4 Coaxial Cable	EA	\$ 35.05	\$ 25.24	\$ -	\$ -	\$ 60.29	C65
772141000000112.00		Pvc Rooftop Sleepers- 8 Coaxial Cable	EA	\$ 35.05	\$ 37.30	\$ -	\$ -	\$ 72.35	C65
772141000000114.00		Pvc Rooftop Sleepers- 12 Coaxial Cable	EA	\$ 35.05	\$ 54.12	\$ -	\$ -	\$ 89.17	C65
77223000000.00		Relief Vents		\$ -	\$ -	\$ -	\$ -	\$ -	
772230000000100.00		Vents- Soffit Or Eave- 2.5 in Wide- Aluminium- Mill Finish- Strips	LF	\$ 3.32	\$ 4.91	\$ -	\$ -	\$ 8.23	C25
772230000000102.00		Vents- Soffit Or Eave- 3 in Wide- Aluminium- Mill Finish- Strips	LF	\$ 3.32	\$ 4.91	\$ -	\$ -	\$ 8.23	C25
772230000000104.00		Vents- Soffit Or Eave- 3 in Wide- Aluminium- Enamel Finish- Strips	LF	\$ 3.32	\$ 6.87	\$ -	\$ -	\$ 10.19	C25
772230000000106.00		Vents- Soffit Or Eave- 4 in X 16 in- Aluminium- Mill Finish- Rectangular	EA	\$ 9.21	\$ 10.93	\$ -	\$ -	\$ 20.14	C25
772230000000108.00		Vents- Soffit Or Eave- 8 in X 16 in- Aluminium- Mill Finish- Rectangular	EA	\$ 9.21	\$ 13.59	\$ -	\$ -	\$ 22.80	C25
772230000000110.00		Vents- Foundation- Rectangular- 8 in X 16 in Screened Casing	EA	\$ 8.40	\$ 9.01	\$ -	\$ -	\$ 17.41	C73
77226000000.00		Ridge Vents		\$ -	\$ -	\$ -	\$ -	\$ -	
772260000000100.00		Ridge Vent- Aluminium Strips- Mill Finish	LF	\$ 4.33	\$ 5.13	\$ -	\$ -	\$ 9.46	C106
772260000000102.00		Ridge Vent- Aluminium Strips- Mill Finish- Connectors	EA	\$ 14.42	\$ 7.32	\$ -	\$ -	\$ 21.74	C106
772260000000104.00		Ridge Vent- Aluminium Strips- Mill Finish- End Caps	EA	\$ 14.42	\$ 3.29	\$ -	\$ -	\$ 17.71	C106
772260000000106.00		Ridge Vent- Galvanized Strips	LF	\$ 4.33	\$ 6.25	\$ -	\$ -	\$ 10.58	C106
77233000000.00		Roof Hatches		\$ -	\$ -	\$ -	\$ -	\$ -	
772330000000100.00		Roof Hatches- 2 ft-6 in X 3 ft- Aluminium Curb And Cover- With Curb- 1 in Fiberglass Insulated	EA	\$ 280.40	\$ 1,282.53	\$ -	\$ -	\$ 1,562.93	C65
772330000000102.00		Roof Hatches- 2 ft-6 in X 3 ft- Galvanized Steel Curb/Cover- With Curb- 1 in Fiberglass Insulated	EA	\$ 280.40	\$ 980.76	\$ -	\$ -	\$ 1,261.16	C65
772330000000104.00		Roof Hatches- 2 ft-6 in X 3 ft- Plain Steel- Primed- With Curb- 1 in Fiberglass Insulated	EA	\$ 280.40	\$ 980.76	\$ -	\$ -	\$ 1,261.16	C65
772330000000106.00		Roof Hatches- 2 ft-6 in X 4 ft-6 in- Aluminium Curb/Cover- With Curb- 1 in Fiberglass Insulated	EA	\$ 312.95	\$ 1,762.62	\$ -	\$ -	\$ 2,075.56	C65
772330000000108.00		Roof Hatches- 2 ft-6 in X 4 ft-6 in- Galvanized Steel Curb/Cover- With Curb- 1 in Fiberglass Insulated	EA	\$ 312.95	\$ 1,614.47	\$ -	\$ -	\$ 1,927.42	C65
772330000000110.00		Roof Hatches- 2 ft-6 in X 4 ft-6 in- Plain Steel- Primed- With Curb- 1 in Fiberglass Insulated	EA	\$ 312.95	\$ 1,614.47	\$ -	\$ -	\$ 1,927.42	C65
772330000000112.00		Roof Hatches- 2 ft-6 in X 8 ft-0 in- Aluminium Curb/Cover- With Curb- 1 in Fiberglass Insulated	EA	\$ 427.44	\$ 3,253.64	\$ -	\$ -	\$ 3,681.08	C65
772330000000114.00		Roof Hatches- 2 ft-6 in X 8 ft-0 in- Galvanized Steel Curb/Cover- With Curb- 1 in Fiberglass Insulated	EA	\$ 427.44	\$ 3,119.21	\$ -	\$ -	\$ 3,546.65	C65
772330000000116.00		Roof Hatches- 2 ft-6 in X 8 ft-0 in- Plain Steel- Primed- With Curb- 1 in Fiberglass Insulated	EA	\$ 427.44	\$ 3,119.21	\$ -	\$ -	\$ 3,546.65	C65
77233120000.00		Ceiling Hatches		\$ -	\$ -	\$ -	\$ -	\$ -	
772331200000100.00		Ceiling Hatches- Steel Frame And Cover- 2 ft-6 in X 2 ft-6 in- Swing Up- 1 Leaf	EA	\$ 255.84	\$ 456.09	\$ -	\$ -	\$ 711.93	C65
772331200000102.00		Ceiling Hatches- Steel Frame And Cover- 2 ft-6 in X 3 ft-0 in- Swing Up- 1 Leaf	EA	\$ 255.84	\$ 454.66	\$ -	\$ -	\$ 710.50	C65
772331200000104.00		Ceiling Hatches- Steel Frame And Aluminium Cover- 2 ft-6 in X 3 ft-0 in- Swing Up- 1 Leaf	EA	\$ 255.84	\$ 1,460.85	\$ -	\$ -	\$ 1,716.69	C65
772331200000106.00		Ceiling Hatches- Steel Frame And Cover- 2 ft-6 in X 2 ft-6 in- Swing Down Model	EA	\$ 255.84	\$ 1,673.46	\$ -	\$ -	\$ 1,929.30	C65
772331200000108.00		Ceiling Hatches- Steel Frame And Cover- 2 ft-6 in X 3 ft-0 in- Swing Down Model	EA	\$ 255.84	\$ 455.40	\$ -	\$ -	\$ 711.24	C65
772331200000110.00		Ceiling Hatches- Aluminium Cover- 2 ft-6 in X 3 ft-0 in- Swing Down Model	EA	\$ 255.84	\$ 552.79	\$ -	\$ -	\$ 808.63	C65
77600000000.00		Roof Pavers		\$ -	\$ -	\$ -	\$ -	\$ -	
77616000000.00		Roof Decking Pavers		\$ -	\$ -	\$ -	\$ -	\$ -	
776160000000100.00		Roof Paver Unitarian- Various Sizes And Colors	SF	\$ 1.16	\$ 31.75	\$ -	\$ -	\$ 32.92	C107
78400000000.00		Firestopping		\$ -	\$ -	\$ -	\$ -	\$ -	
78443000000.00		Joint Firestopping		\$ -	\$ -	\$ -	\$ -	\$ -	
78443120000.00		Ul Listed Fire Rated Sealant		\$ -	\$ -	\$ -	\$ -	\$ -	
784431200000100.00		1/2 in X 1/2 in Joint- Ul Listed Fire Rated Sealent	LF	\$ 4.36	\$ 3.46	\$ -	\$ -	\$ 7.81	C102
79200000000.00		Joint Sealants		\$ -	\$ -	\$ -	\$ -	\$ -	
79213000000.00		Elastomeric Joint Sealants		\$ -	\$ -	\$ -	\$ -	\$ -	
79213120000.00		Caulking And Sealants		\$ -	\$ -	\$ -	\$ -	\$ -	
79213121200.00		Backer Rod- Polyethylene		\$ -	\$ -	\$ -	\$ -	\$ -	
792131212000100.00		Caulking And Sealants- Backer Rod- Polyethylene- 1/4 in Diameter	LF	\$ 1.37	\$ 0.04	\$ -	\$ -	\$ 1.41	C73
792131212000102.00		Caulking And Sealants- Backer Rod- Polyethylene- 1/2 in Diameter	LF	\$ 1.37	\$ 0.27	\$ -	\$ -	\$ 1.64	C73
792131212000104.00		Caulking And Sealants- Backer Rod- Polyethylene- 3/4 in Diameter	LF	\$ 1.37	\$ 0.49	\$ -	\$ -	\$ 1.86	C73
792131212000106.00		Caulking And Sealants- Backer Rod- Polyethylene- 1 in Diameter	LF	\$ 1.37	\$ 0.40	\$ -	\$ -	\$ 1.77	C73
79213121400.00		Caulking Compound- Acrylic Latex		\$ -	\$ -	\$ -	\$ -	\$ -	
792131214000100.00		Caulking And Sealants- 1/4 in X 1/4 in- Acrylic Latex Caulk- White- In Place	CLF	\$ 238.48	\$ 8.90	\$ -	\$ -	\$ 247.38	C73
792131214000100.00	1461	Caulking & Sealants, Oil Based, Bulk, For Coloring, Add	%	\$ -	\$ 1.33	\$ -	\$ -	\$ 1.33	
792131214000102.00		Caulking And Sealants- 1/4 in X 3/8 in- Acrylic Latex Caulk- White- In Place	CLF	\$ 253.87	\$ 13.45	\$ -	\$ -	\$ 267.32	C73
792131214000102.00	1461	Caulking & Sealants, Oil Based, Bulk, For Coloring, Add	%	\$ -	\$ 2.02	\$ -	\$ -	\$ 2.02	
792131214000104.00		Caulking And Sealants- 1/4 in X 1/2 in- Acrylic Latex Caulk- White- In Place	CLF	\$ 253.87	\$ 26.90	\$ -	\$ -	\$ 280.77	C73
792131214000104.00	1461	Caulking & Sealants, Oil Based, Bulk, For Coloring, Add	%	\$ -	\$ 4.04	\$ -	\$ -	\$ 4.04	
792131214000106.00		Caulking And Sealants- 3/8 in X 3/8 in- Acrylic Latex Caulk- White- In Place	CLF	\$ 262.33	\$ 20.18	\$ -	\$ -	\$ 282.51	C73
792131214000106.00	1461	Caulking & Sealants, Oil Based, Bulk, For Coloring, Add	%	\$ -	\$ 3.03	\$ -	\$ -	\$ 3.03	
792131214000108.00		Caulking And Sealants- 3/8 in X 1/2 in- Acrylic Latex Caulk- White- In Place	CLF	\$ 262.33	\$ 26.90	\$ -	\$ -	\$ 289.24	C73
792131214000108.00	1461	Caulking & Sealants, Oil Based, Bulk, For Coloring, Add	%	\$ -	\$ 4.04	\$ -	\$ -	\$ 4.04	
792131214000110.00		Caulking And Sealants- 3/8 in X 5/8 in- Acrylic Latex Caulk- White- In Place	CLF	\$ 271.38	\$ 33.63	\$ -	\$ -	\$ 305.01	C73
792131214000110.00	1461	Caulking & Sealants, Oil Based, Bulk, For Coloring, Add	%	\$ -	\$ 5.04	\$ -	\$ -	\$ 5.04	
792131214000112.00		Caulking And Sealants- 3/8 in X 3/4 in- Acrylic Latex Caulk- White- In Place	CLF	\$ 271.38	\$ 40.14	\$ -	\$ -	\$ 311.52	C73
792131214000112.00	1461	Caulking & Sealants, Oil Based, Bulk, For Coloring, Add	%	\$ -	\$ 6.02	\$ -	\$ -	\$ 6.02	
792131214000114.00		Caulking And Sealants- 1/2 in X 1/2 in- Acrylic Latex Caulk- White- In Place	CLF	\$ 253.87	\$ 35.80	\$ -	\$ -	\$ 289.67	C73
792131214000114.00	1461	Caulking & Sealants, Oil Based, Bulk, For Coloring, Add	%	\$ -	\$ 5.37	\$ -	\$ -	\$ 5.37	
792131214000116.00		Caulking And Sealants- 1/2 in X 5/8 in- Acrylic Latex Caulk- White- In Place	CLF	\$ 271.38	\$ 44.69	\$ -	\$ -	\$ 316.07	C73
792131214000116.00	1461	Caulking & Sealants, Oil Based, Bulk, For Coloring, Add	%	\$ -	\$ 6.70	\$ -	\$ -	\$ 6.70	
792131214000118.00		Caulking And Sealants- 1/2 in X 3/4 in- Acrylic Latex Caulk- White- In Place	CLF	\$ 271.38	\$ 53.59	\$ -	\$ -	\$ 324.97	C73
792131214000118.00	1461	Caulking & Sealants, Oil Based, Bulk, For Coloring, Add	%	\$ -	\$ 8.04	\$ -	\$ -	\$ 8.04	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
792131214000120.00		Caulking And Sealants- 1/2 in X 7/8 in- Acrylic Latex Caulk- White- In Place	CLF	\$ 271.38	\$ 62.48	\$ -	\$ -	\$ 333.86	C73
792131214000120.00	1461	Caulking & Sealants, Oil Based, Bulk, For Coloring, Add	%	\$ -	\$ 9.37	\$ -	\$ -	\$ 9.37	
792131214000122.00		Caulking And Sealants- 1/2 in X 1 in- Acrylic Latex Caulk- White- In Place	CLF	\$ 281.07	\$ 71.60	\$ -	\$ -	\$ 352.67	C73
792131214000122.00	1461	Caulking & Sealants, Oil Based, Bulk, For Coloring, Add	%	\$ -	\$ 10.74	\$ -	\$ -	\$ 10.74	
792131214000124.00		Caulking And Sealants- 3/4 in X 3/4 in- Acrylic Latex Caulk- White- In Place	CLF	\$ 281.07	\$ 80.49	\$ -	\$ -	\$ 361.56	C73
792131214000124.00	1461	Caulking & Sealants, Oil Based, Bulk, For Coloring, Add	%	\$ -	\$ 12.07	\$ -	\$ -	\$ 12.07	
792131214000126.00		Caulking And Sealants- 1 in X 1 in- Acrylic Latex Caulk- White- In Place	CLF	\$ 357.73	\$ 142.97	\$ -	\$ -	\$ 500.70	C73
792131214000126.00	1461	Caulking & Sealants, Oil Based, Bulk, For Coloring, Add	%	\$ -	\$ 21.45	\$ -	\$ -	\$ 21.45	
79213121800.00		Polyurethane- 1 Or 2 Component		\$ -	\$ -	\$ -	\$ -	\$ -	
792131218000100.00		Caulking And Sealants- Polyurethane- 1 Or 2 Component- Bulk	GAL	\$ -	\$ 110.91	\$ -	\$ -	\$ 110.91	
792131218000102.00		Caulking And Sealants- In Place- 1/4 in X 1/4 in- Polyurethane- 1 - 2 Component- Bulk	CLF	\$ 437.22	\$ 35.88	\$ -	\$ -	\$ 473.10	C73
792131218000102.00	1462	Caulking & Sealants, Polyurethane, Bulk, For Coloring, Add	%	\$ -	\$ 5.38	\$ -	\$ -	\$ 5.38	
792131218000104.00		Caulking And Sealants- In Place- 1/4 in X 3/8 in- Polyurethane- 1 - 2 Component- Bulk	CLF	\$ 437.22	\$ 54.26	\$ -	\$ -	\$ 491.48	C73
792131218000104.00	1462	Caulking & Sealants, Polyurethane, Bulk, For Coloring, Add	%	\$ -	\$ 8.14	\$ -	\$ -	\$ 8.14	
792131218000106.00		Caulking And Sealants- In Place- 3/8 in X 3/8 in- Polyurethane- 1 - 2 Component- Bulk	CLF	\$ 437.22	\$ 81.39	\$ -	\$ -	\$ 518.61	C73
792131218000106.00	1462	Caulking & Sealants, Polyurethane, Bulk, For Coloring, Add	%	\$ -	\$ 12.21	\$ -	\$ -	\$ 12.21	
792131218000108.00		Caulking And Sealants- In Place- 3/8 in X 1/2 in- Polyurethane- 1 - 2 Component- Bulk	CLF	\$ 462.94	\$ 108.52	\$ -	\$ -	\$ 571.46	C73
792131218000108.00	1462	Caulking & Sealants, Polyurethane, Bulk, For Coloring, Add	%	\$ -	\$ 16.28	\$ -	\$ -	\$ 16.28	
792131218000110.00		Caulking And Sealants- In Place- 3/8 in X 5/8 in- Polyurethane- 1 - 2 Component- Bulk	CLF	\$ 462.94	\$ 135.65	\$ -	\$ -	\$ 598.59	C73
792131218000110.00	1462	Caulking & Sealants, Polyurethane, Bulk, For Coloring, Add	%	\$ -	\$ 20.35	\$ -	\$ -	\$ 20.35	
792131218000112.00		Caulking And Sealants- In Place- 3/8 in X 3/4 in- Polyurethane- 1 - 2 Component- Bulk	CLF	\$ 491.88	\$ 161.90	\$ -	\$ -	\$ 653.78	C73
792131218000112.00	1462	Caulking & Sealants, Polyurethane, Bulk, For Coloring, Add	%	\$ -	\$ 24.29	\$ -	\$ -	\$ 24.29	
792131218000114.00		Caulking And Sealants- In Place- 1/2 in X 1/2 in- Polyurethane- 1 - 2 Component- Bulk	CLF	\$ 491.88	\$ 144.40	\$ -	\$ -	\$ 636.27	C73
792131218000114.00	1462	Caulking & Sealants, Polyurethane, Bulk, For Coloring, Add	%	\$ -	\$ 21.66	\$ -	\$ -	\$ 21.66	
792131218000116.00		Caulking And Sealants- In Place- 1/2 in X 5/8 in- Polyurethane- 1 - 2 Component- Bulk	CLF	\$ 491.88	\$ 180.28	\$ -	\$ -	\$ 672.15	C73
792131218000116.00	1462	Caulking & Sealants, Polyurethane, Bulk, For Coloring, Add	%	\$ -	\$ 27.04	\$ -	\$ -	\$ 27.04	
792131218000118.00		Caulking And Sealants- In Place- 1/2 in X 3/4 in- Polyurethane- 1 - 2 Component- Bulk	CLF	\$ 524.67	\$ 216.16	\$ -	\$ -	\$ 740.83	C73
792131218000118.00	1462	Caulking & Sealants, Polyurethane, Bulk, For Coloring, Add	%	\$ -	\$ 32.42	\$ -	\$ -	\$ 32.42	
792131218000120.00		Caulking And Sealants- In Place- 1/2 in X 7/8 in- Polyurethane- 1 - 2 Component- Bulk	CLF	\$ 524.67	\$ 252.04	\$ -	\$ -	\$ 776.71	C73
792131218000120.00	1462	Caulking & Sealants, Polyurethane, Bulk, For Coloring, Add	%	\$ -	\$ 37.81	\$ -	\$ -	\$ 37.81	
792131218000122.00		Caulking And Sealants- In Place- 1/2 in X 1/4 in- Polyurethane- 1 - 2 Component- Bulk	CLF	\$ 437.22	\$ 71.76	\$ -	\$ -	\$ 508.98	C73
792131218000122.00	1462	Caulking & Sealants, Polyurethane, Bulk, For Coloring, Add	%	\$ -	\$ 10.76	\$ -	\$ -	\$ 10.76	
792131218000124.00		Caulking And Sealants- In Place- 3/4 in X 3/4 in- Polyurethane- 1 - 2 Component- Bulk	CLF	\$ 462.94	\$ 324.68	\$ -	\$ -	\$ 787.62	C73
792131218000124.00	1462	Caulking & Sealants, Polyurethane, Bulk, For Coloring, Add	%	\$ -	\$ 48.70	\$ -	\$ -	\$ 48.70	
792131218000126.00		Caulking And Sealants- In Place- 3/4 in X 1 in- Polyurethane- 1 - 2 Component- Bulk	CLF	\$ 655.83	\$ 433.19	\$ -	\$ -	\$ 1,089.03	C73
792131218000126.00	1462	Caulking & Sealants, Polyurethane, Bulk, For Coloring, Add	%	\$ -	\$ 64.98	\$ -	\$ -	\$ 64.98	
792131218000128.00		Caulking And Sealants- In Place- 1 in X 1/2 in- Polyurethane- 1 - 2 Component- Bulk	CLF	\$ 605.38	\$ 288.79	\$ -	\$ -	\$ 894.18	C73
792131218000128.00	1462	Caulking & Sealants, Polyurethane, Bulk, For Coloring, Add	%	\$ -	\$ 43.32	\$ -	\$ -	\$ 43.32	
792131222000.00		Butyl Rubber Filler		\$ -	\$ -	\$ -	\$ -	\$ -	
792131220000100.00		Caulking And Sealants- Butyl Rubber Filler- 1/4 in X 1/4 in	LF	\$ 2.17	\$ 0.42	\$ -	\$ -	\$ 2.59	C73
792131220000102.00		Caulking And Sealants- Butyl Rubber Filler- 1/2 in X 1/2 in	LF	\$ 2.52	\$ 1.67	\$ -	\$ -	\$ 4.19	C73
792131220000104.00		Caulking And Sealants- Butyl Rubber Filler- 1/2 in X 3/4 in	LF	\$ 3.00	\$ 2.51	\$ -	\$ -	\$ 5.50	C73
792131220000106.00		Caulking And Sealants- Butyl Rubber Filler- 3/4 in X 3/4 in	LF	\$ 2.74	\$ 3.77	\$ -	\$ -	\$ 6.50	C73
792131220000108.00		Caulking And Sealants- Butyl Rubber Filler- 1 in X 1 in	LF	\$ 3.50	\$ 6.69	\$ -	\$ -	\$ 10.19	C73
792131220000108.00	1463	Caulking & Sealants, Butyl Rubber, Bulk, For Coloring, Add		\$ -	\$ 0.80	\$ -	\$ -	\$ 0.80	
79213122200.00		Neoprene Gasket		\$ -	\$ -	\$ -	\$ -	\$ -	
792131222000100.00		Caulking And Sealants- 1/8 in X 3 in- Closed Cell With Adhesive- Neoprene Gaskets	CLF	\$ 262.33	\$ 270.72	\$ -	\$ -	\$ 533.05	C73
792131222000102.00		Caulking And Sealants- 1/8 in X 6 in- Closed Cell With Adhesive- Neoprene Gaskets	CLF	\$ 262.33	\$ 532.69	\$ -	\$ -	\$ 795.02	C73
792131222000104.00		Caulking And Sealants- 1/4 in X 3 in- Closed Cell With Adhesive- Neoprene Gaskets	CLF	\$ 302.69	\$ 647.42	\$ -	\$ -	\$ 950.12	C73
792131222000106.00		Caulking And Sealants- 1/4 in X 6 in- Closed Cell With Adhesive- Neoprene Gaskets	CLF	\$ 302.69	\$ 1,258.97	\$ -	\$ -	\$ 1,561.66	C73
792131222000108.00		Caulking And Sealants- 1/2 in X 6 in- Closed Cell With Adhesive- Neoprene Gaskets	CLF	\$ 314.80	\$ 478.75	\$ -	\$ -	\$ 793.55	C73
792131222000110.00		Caulking And Sealants- 1/2 in X 9 in- Closed Cell With Adhesive- Neoprene Gaskets	CLF	\$ 314.80	\$ 790.32	\$ -	\$ -	\$ 1,105.12	C73
792131222000112.00		Caulking And Sealants- 1/2 in X 12 in- Closed Cell With Adhesive- Neoprene Gaskets	CLF	\$ 314.80	\$ 957.49	\$ -	\$ -	\$ 1,272.29	C73
79213122400.00		O-Ring		\$ -	\$ -	\$ -	\$ -	\$ -	
792131224000100.00		Caulking And Sealants- O-Ring- 1/4 in	LF	\$ 1.33	\$ 1.48	\$ -	\$ -	\$ 2.82	C73
792131224000102.00		Caulking And Sealants- O-Ring- 1/2 in	LF	\$ 1.43	\$ 2.71	\$ -	\$ -	\$ 4.14	C73
792131224000104.00		Caulking And Sealants- O-Ring- 3/4 in	LF	\$ 1.48	\$ 4.39	\$ -	\$ -	\$ 5.88	C73
792131224000106.00		Caulking And Sealants- O-Ring- 1 in	LF	\$ 1.54	\$ 8.20	\$ -	\$ -	\$ 9.74	C73
792131224000108.00		Caulking And Sealants- O-Ring- 1.25 in	LF	\$ 1.64	\$ 10.19	\$ -	\$ -	\$ 11.83	C73
792131224000110.00		Caulking And Sealants- O-Ring- 1.5 in	LF	\$ 1.71	\$ 13.95	\$ -	\$ -	\$ 15.66	C73
792131224000112.00		Caulking And Sealants- O-Ring- 1.75 in	LF	\$ 1.79	\$ 18.46	\$ -	\$ -	\$ 20.25	C73
792131224000114.00		Caulking And Sealants- O-Ring- 2 in	LF	\$ 1.83	\$ 23.71	\$ -	\$ -	\$ 25.54	C73
79213122600.00		Polyethylene Joint Backing		\$ -	\$ -	\$ -	\$ -	\$ -	
792131226000100.00		Caulking And Sealants- 1/4 in X 2 in- Polyethylene Joint Backing	CLF	\$ 302.69	\$ 120.11	\$ -	\$ -	\$ 422.80	C73
792131226000102.00		Caulking And Sealants- 1/4 in X 6 in- Polyethylene Joint Backing	CLF	\$ 491.88	\$ 360.32	\$ -	\$ -	\$ 852.20	C73
79213122800.00		Silicone- Room Temperature Vulcanizing Foam Seal		\$ -	\$ -	\$ -	\$ -	\$ -	
792131228000100.00		Caulking And Sealants- 1/4 in X 1/2 in- Silicone- Room Temperature Vulcanizing Foam	LF	\$ 0.48	\$ 1.05	\$ -	\$ -	\$ 1.53	C73
792131228000102.00		Caulking And Sealants- 1/2 in X 1/2 in- Silicone- Room Temperature Vulcanizing Foam	LF	\$ 0.96	\$ 2.30	\$ -	\$ -	\$ 3.26	C73
792131228000104.00		Caulking And Sealants- 1/2 in X 3/4 in- Silicone- Room Temperature Vulcanizing Foam	LF	\$ 1.42	\$ 2.30	\$ -	\$ -	\$ 3.73	C73
792131228000106.00		Caulking And Sealants- 3/4 in X 3/4 in- Silicone- Room Temperature Vulcanizing Foam	LF	\$ 1.92	\$ 4.55	\$ -	\$ -	\$ 6.47	C73
792131228000108.00		Caulking And Sealants- 1/8 in X 1 in- Silicone- Room Temperature Vulcanizing Foam	LF	\$ 0.48	\$ 0.97	\$ -	\$ -	\$ 1.45	C73
792131228000110.00		Caulking And Sealants- 1/8 in X 3 in- Silicone- Room Temperature Vulcanizing Foam	LF	\$ 1.42	\$ 2.72	\$ -	\$ -	\$ 4.15	C73
792131228000112.00		Caulking And Sealants- 1/4 in X 3 in- Silicone- Room Temperature Vulcanizing Foam	LF	\$ 2.13	\$ 6.52	\$ -	\$ -	\$ 8.66	C73
792131228000114.00		Caulking And Sealants- 1/4 in X 6 in- Silicone- Room Temperature Vulcanizing Foam	LF	\$ 4.25	\$ 12.64	\$ -	\$ -	\$ 16.89	C73
792131228000116.00		Caulking And Sealants- 1/2 in X 6 in- Silicone- Room Temperature Vulcanizing Foam	LF	\$ 7.68	\$ 5.37	\$ -	\$ -	\$ 13.05	C73
792131228000118.00		Caulking And Sealants- 1/2 in X 9 in- Silicone- Room Temperature Vulcanizing Foam	LF	\$ 12.00	\$ 7.04	\$ -	\$ -	\$ 19.04	C73
792131228000120.00		Caulking And Sealants- 1/2 in X 12 in- Silicone- Room Temperature Vulcanizing Foam	LF	\$ 19.10	\$ 8.71	\$ -	\$ -	\$ 27.82	C73
792131228000122.00		Silicon Caulk And Seal- 1/4 in X 1/4 in Joint	LF	\$ 3.63	\$ 0.35	\$ -	\$ -	\$ 3.99	C102
792131228000124.00		Silicon Caulk And Seal- 1/4 in X 3/8 in Joint	LF	\$ 4.02	\$ 0.53	\$ -	\$ -	\$ 4.54	C102
792131228000126.00		Silicon Caulk And Seal- 1/4 in X 1/2 in Joint	LF	\$ 4.11	\$ 0.39	\$ -	\$ -	\$ 4.50	C102
792131228000128.00		Silicon Caulk And Seal- 3/8 in X 3/8 in Joint	LF	\$ 4.35	\$ 0.79	\$ -	\$ -	\$ 5.14	C102
792131228000130.00		Silicon Caulk And Seal- 3/8 in X 1/2 in Joint	LF	\$ 4.64	\$ 0.83	\$ -	\$ -	\$ 5.47	C102
792131228000132.00		Silicon Caulk And Seal- 3/8 in X 5/8 in Joint	LF	\$ 4.88	\$ 0.83	\$ -	\$ -	\$ 5.71	C102
792131228000134.00		Silicon Caulk And Seal- 3/8 in X 3/4 in Joint	LF	\$ 4.97	\$ 0.83	\$ -	\$ -	\$ 5.80	C102
792131228000136.00		Silicon Caulk And Seal- 1/2 in X 1/2 in Joint	LF	\$ 5.17	\$ 2.03	\$ -	\$ -	\$ 7.20	C102
792131228000138.00		Silicon Caulk And Seal- 1/2 in X 5/8 in Joint	LF	\$ 5.21	\$ 2.03	\$ -	\$ -	\$ 7.24	C102
792131228000140.00		Silicon Caulk And Seal- 1/2 in X 3/4 in Joint	LF	\$ 5.40	\$ 2.03	\$ -	\$ -	\$ 7.43	C102
792131228000142.00		Silicon Caulk And Seal- 1/2 in X 7/8 in Joint	LF	\$ 5.60	\$ 2.03	\$ -	\$ -	\$ 7.63	C102
792131228000144.00		Silicon Caulk And Seal- 1/2 in X 1 inJoint	LF	\$ 5.69	\$ 2.03	\$ -	\$ -	\$ 7.72	C102
792131228000146.00		Silicon Caulk And Seal- 3/4 in X 3/4 in Joint	LF	\$ 5.79	\$ 3.74	\$ -	\$ -	\$ 9.53	C102
792131228000148.00		Silicon Caulk And Seal- 1 in X 1 inJoint	LF	\$ 5.88	\$ 6.19	\$ -	\$ -	\$ 12.07	C102



Item	Description	UoM	Shift Output	Crew	Labor	Material	Equip	Total
08	OPENINGS							08-2
08-05	. COMMON WORK RESULTS FOR OPENINGS							08-2
08-05-88	.. Selective Demolition Of Openings							08-2
08-05-88-12	... Removal & Reinstallation Of Metal Doors Note: Includes Stora							08-2
08-05-88-14	... Removal & Reinstallation Of Wood Doors Note: Includes Stora							08-2
08-05-88-16	... Remove & Reinstall And Cutoff Wood Metal Doors N							08-2
08-05-88-18	... Removal & Reinstallation Of Sectional Doors Note: Metal Over							08-2
08-05-88-22	... Removal & Reinstallation Of Roll-up Door And Support Note: I							08-2
08-05-88-24	... Removal & Reinstallation Of Metal Window & Frame Note: (Stee							08-2
08-05-88-26	... Removal & Reinstallation Of Wood Window & Frame Note: Includ							08-2
08-05-88-28	... Removal & Reinstallation Of Plate Mirror Glass Note: Includi							08-2
08-11	. METAL DOORS AND FRAMES							08-2
08-11-63	.. METAL SCREEN AND STORM DOORS AND FRAMES							08-2
08-11-63-23	... ALUMINUM SCREEN AND STORM DOORS AND FRAMES							08-2
08-12	. METAL FRAMES							08-3
08-12-13	.. HOLLOW METAL FRAMES							08-3
08-12-13-12	... Metal Frames Accessories							08-3
08-12-13-14	... Steel Frames, Knock Down							08-3
08-12-13-16	... Metal Frame Components							08-5
08-12-13-18	... Transoms & Sidelights							08-5
08-13	. METAL DOORS							08-6
08-13-12	.. Metal Doors Accessories							08-6
08-13-13	.. HOLLOW METAL DOORS							08-6
08-13-13-14	... Residential Steel Door							08-6
08-14	. WOOD DOORS							08-6
08-14-12	.. Wood Doors Accessories							08-6
08-14-12-12	... Door Light With Wood Frame							08-7
08-14-13	.. CARVED WOOD DOORS							08-7
08-14-13-12	... Wood Door, Architectural							08-7
08-14-13-14	... Wood Doors, Decorator Solid Core							08-8
08-14-16	.. FLUSH WOOD DOORS							08-8
08-14-16-16	... Flush Wood Door, Commercial Solid Core							08-9
08-14-16-18	... Wood							08-9
08-14-16-22	... Wood Fire Doors							08-9
08-14-16-24	... Wood Doors, Residential							08-9
08-14-23	.. CLAD WOOD DOORS							08-17
08-14-23-16	... PLASTIC-LAMINATE-FACED WOOD DOORS							08-17
08-14-66	.. WOOD SCREEN DOORS							08-17
08-14-66-12	... Wood Screen Storm Door, Residential Grade Includes Frame, Tr							08-17
08-17	. INTEGRATED DOOR OPENING ASSEMBLIES							08-17
08-17-13	.. INTEGRATED METAL DOOR OPENING ASSEMBLIES							08-17
08-17-13-16	... Pre-Hung Metal Clad Door Unit, 1-3/4" Exterior Type, Frame,							08-17
08-17-13-18	... Pre-Hung Metal Clad Door Unit, Note: 1-3/4" Exterior Type, H							08-17
08-17-23	.. INTEGRATED WOOD DOOR OPENING ASSEMBLIES							08-17
08-17-23-12	... Pre-Hung Interior Door Units, With Solid Wood Frame & Trim							08-17
08-31	. ACCESS DOORS AND PANELS							08-18
08-31-13	.. ACCESS DOORS AND FRAMES							08-18
08-31-13-14	... Access Doors, Steel, Fire Rated, With Lock							08-18
08-31-13-18	... Access Doors, Steel, With Lock							08-18
08-32	. SLIDING GLASS DOORS							08-19
08-32-13	.. SLIDING ALUMINUM-FRAMED GLASS DOORS							08-19
08-33	. COILING DOORS AND GRILLES							08-19
08-33-12	.. Coiling Grille Or Aluminium, Note: With Frame And Factory Fi							08-19
08-33-12-12	... Top Coiling							08-19
08-34	. SPECIAL FUNCTION DOORS							08-19
08-34-12	.. Basement Doors							08-19
08-34-38	.. Counter Doors							08-20
08-34-38-12	... Galvanized Steel							08-20
08-34-38-14	... Aluminium Manual Note: Aluminium Frame And Hardware Included							08-20
08-34-74	.. Residential Garage Doors Note: Includes Track And Hardware.							08-20
08-34-74-12	... Sectional Overhead Doors, Commercial							08-20
08-34-74-14	... Sectional Overhead Doors, Commercial							08-20
08-34-76	.. Rolling Service Doors Manual Note: Steel Frame And Hardware							08-20
08-34-76-12	... Manual Steel							08-20

Item	Description	UoM	Shift Output	Crew	Labor	Material	Equip	Total
08-34-78	. . Glass, Swing Note: No Frame. Standard Standard Hardware, Pul				08-21			
08-34-86	. . Clear PVC Strip Doors				08-21			
08-34-88	. . Replacement Strips				08-21			
08-36	. PANEL DOORS				08-21			
08-36-13	. . SECTIONAL DOORS				08-21			
08-36-13-12	. . . Sectional Overhead Doors, Commercial				08-21			
08-36-23	. . TELESCOPING VERTICAL LIFT DOORS				08-22			
08-36-23-12	. . . Telescoping Doors Without Frame Or Electrical Motor				08-22			
08-36-23-14	. . . Telescoping Steel Doors				08-22			
08-36-23-16	. . . Vertical Lift Doors Note: With 14 GA Steel Facing Included A				08-22			
08-41	. ENTRANCES AND STOREFRONTS				08-22			
08-41-13	. . ALUMINUM-FRAMED ENTRANCES AND STOREFRONTS				08-22			
08-41-13-12	. . . Aluminium Doors Note: Standard Hardware. Pull Handle, Push B				08-22			
08-41-13-14	. . . Aluminium Doors And Frames Note: Assembled From Components S				08-23			
08-41-19	. . STAINLESS-STEEL-FRAMED ENTRANCES AND STOREFRONTS				08-25			
08-41-19-12	. . . Entrance Doors				08-25			
08-42	. ENTRANCES				08-25			
08-42-33	. . REVOLVING DOOR ENTRANCES				08-25			
08-42-33-12	. . . Revolving Doors				08-26			
08-51	. METAL WINDOWS				08-26			
08-51-13	. . ALUMINUM WINDOWS				08-26			
08-51-13-12	. . . Storm Windows With Glass, Double Track				08-26			
08-51-13-14	. . . Aluminium Windows				08-26			
08-51-23	. . STEEL WINDOWS				08-27			
08-51-23-12	. . . Steel Sash				08-27			
08-51-23-14	. . . Mullions				08-27			
08-52	. WOOD WINDOWS				08-27			
08-52-12	. . Awning Window				08-27			
08-52-12-12	. . . Wood				08-27			
08-52-72	. . Wood Casement Window				08-27			
08-52-74	. . Wood Double Hung Window				08-28			
08-52-76	. . Wood Picture Window				08-28			
08-52-78	. . Wood Sliding Window				08-28			
08-53	. PLASTIC WINDOWS				08-28			
08-53-13	. . VINYL WINDOWS				08-28			
08-53-13-12	. . . Extruded PVC Windows				08-28			
08-61	. ROOF WINDOWS				08-28			
08-61-13	. . METAL ROOF WINDOWS				08-28			
08-61-13-12	. . . Translucent Panels				08-28			
08-61-13-14	. . . Continuous Vaulted, Semi-Circular				08-28			
08-61-13-16	. . . Pyramid Type Units, Self-Supporting				08-29			
08-61-13-18	. . . Grid Type				08-29			
08-62	. UNIT SKYLIGHTS				08-29			
08-62-13	. . DOMED UNIT SKYLIGHTS				08-29			
08-62-13-12	. . . Plastic Domed Skylight Note: Not Including Mounting Curb				08-29			
08-71	. DOOR HARDWARE				08-29			
08-71-12	. . Finish Hardware Note: All Locksets And Panic Hardware Are Su				08-29			
08-71-12-12	. . . Bolts, Flush				08-30			
08-71-12-14	. . . Deadlocks				08-30			
08-71-12-16	. . . Miscellaneous Hardware				08-30			
08-71-12-18	. . . Doorstops				08-30			
08-71-12-22	. . . Hinges Note: Hardware & Specialities Meeting BHMA Specificat				08-31			
08-71-12-24	. . . Kick Plate				08-35			
08-71-12-26	. . . Locksets Note: Brass Bolts, Brass Case, Bright Brass - Clear				08-35			
08-71-12-28	. . . Locks, Cylinder, Best 1e72 Or 1e74, Core Include				08-36			
08-71-12-32	. . . Locks, Cylinder, Itemized				08-36			
08-71-12-34	. . . Mortise Lockset Note: Brass Bolts, Wrought Steel Case, 2" Kn				08-36			
08-71-12-36	. . . Hasp				08-37			
08-71-12-38	. . . Mortise Locks And Latch Sets, Series 1,000 With Note: Brass				08-37			
08-71-12-42	. . . Preassembled Locks And Latches Series 2,000 With Note: Brass				08-37			
08-71-12-44	. . . Bored Locks And Latches, Series 4,000 Grade 1 Satin Chrome P				08-37			
08-71-12-46	. . . Panic Device				08-38			
08-71-12-48	. . . Push-Pull				08-38			
08-71-12-52	. . . Special Hinges				08-38			

Item	Description	UoM	Shift Output	Crew	Labor	Material	Equip	Total
08-71-12-54	. . . Removal & Reinstallation Of Door Hardware Including Storage				08-38			
08-71-12-56	. . . Locks, Recore And Supply Two Keys Note: On Seven Pin Lockset				08-38			
08-71-13	. . AUTOMATIC DOOR OPERATORS				08-38			
08-71-13-12	. . . Automatic Operators				08-38			
08-71-13-14	. . . Door Closer				08-39			
08-79	. HARDWARE ACCESSORIES				08-40			
08-79-14	. . Astragals				08-40			
08-79-16	. . Threshold				08-40			
08-79-16-12	. . . Aluminium				08-40			
08-79-16-14	. . . Bronze				08-40			
08-79-16-16	. . . Steel				08-40			
08-79-16-18	. . . Interlocking Threshold				08-40			
08-79-18	. . Weatherstripping				08-40			
08-79-18-12	. . . Wood Frame				08-40			
08-79-18-14	. . . Metal Frame				08-40			
08-79-18-16	. . . Sponge Type With Adhesive Backing				08-40			
08-79-18-18	. . . Stainless Steel With Neoprene Bulb				08-40			
08-79-22	. . Door Accessories				08-40			
08-79-22-12	. . . Vinyl - Acrylic Frame Protectors Note: Custom Moveable				08-40			
08-79-22-14	. . . Rubber Door Silencers				08-40			
08-81	. GLASS GLAZING				08-40			
08-81-13	. . DECORATIVE GLASS GLAZING				08-40			
08-81-13-12	. . . Patterned Glass				08-40			
08-83	. MIRRORS				08-40			
08-83-12	. . Mirrors				08-41			
08-84	. PLASTIC GLAZING				08-41			
08-84-12	. . Clear Acrylic Thermoplastic				08-41			
08-85	. GLAZING ACCESSORIES				08-41			
08-85-12	. . Glazing Gaskets				08-41			
08-85-12-12	. . . Neoprene, For Glass Tongued Mullion Note: (Tongued Section O				08-41			
08-85-14	. . Glazing Film Note: Installed On New Or Existing				08-41			
08-88	. SPECIAL FUNCTION GLAZING				08-41			
08-88-12	. . Fire Rated Glazing				08-41			
08-88-14	. . Clear Tempered Glass, Note: With Anodized Aluminium Frame Or				08-41			
08-88-16	. . Float Glass Note: Includes Block, Spacer, Sealant, Coating W				08-42			
08-88-18	. . Float Glass Note: Includes Block, Spacer, Sealant, Coating W				08-42			
08-88-22	. . Insulating Glass (Annealed Or Tempered) With Reflective Coat				08-42			
08-88-24	. . Laminated Glass				08-43			
08-88-26	. . Plate Glass				08-43			
08-88-28	. . Safety Glass				08-43			
08-88-32	. . Spandrel Glass				08-43			
08-88-32-12	. . . Glass				08-43			
08-88-32-14	. . . Panels Aluminium Foil Vapor Barrier				08-43			
08-88-34	. . Window Glass				08-44			
08-88-35	. . Wire Glass				08-44			
08-88-38	. . Lead Glass				08-44			
08-88-42	. . Glazed Curtain Wall Note: The Prices Are Based On Stock Shap				08-44			
08-88-42-12	. . . Tube Framing				08-44			

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
8000000000.00		Openings		\$ -	\$ -	\$ -	\$ -	\$ -	
8050000000.00		Common Work Results For Openings		\$ -	\$ -	\$ -	\$ -	\$ -	
8050500000.00		Additional Selective Demo Of Openings		\$ -	\$ -	\$ -	\$ -	\$ -	
8050510000.00		Demo Special Use Doors		\$ -	\$ -	\$ -	\$ -	\$ -	
8050512000.00		Demo Roof Windows And Skylights		\$ -	\$ -	\$ -	\$ -	\$ -	
8050514000.00		Demo Individual Door Hardware		\$ -	\$ -	\$ -	\$ -	\$ -	
805051400000238.00		Remove Door Lockset- Entrance	EA	\$ 12.51	\$ -	\$ -	\$ -	\$ 12.51	C25
805051400000240.00		Remove Door Lockset- Mortise	EA	\$ 31.58	\$ -	\$ -	\$ -	\$ 31.58	C25
8050518000.00		Demo Tube Framing		\$ -	\$ -	\$ -	\$ -	\$ -	
805051800000150.00		Remove Metal Door	EA	\$ 120.77	\$ -	\$ -	\$ -	\$ 120.77	C58
805051800000152.00		Remove Metal Door Frame	EA	\$ 181.15	\$ -	\$ -	\$ -	\$ 181.15	C58
805051800000154.00		Remove Wood Door	EA	\$ 96.61	\$ -	\$ -	\$ -	\$ 96.61	C58
805051800000156.00		Remove Wood Door Frame	EA	\$ 80.51	\$ -	\$ -	\$ -	\$ 80.51	C58
805051800000158.00		Remove Hollow Metal Door Frame	EA	\$ 72.46	\$ -	\$ -	\$ -	\$ 72.46	C58
805051800000160.00		Remove Sectional Metal Overhead Door And Supports	SF	\$ 5.03	\$ -	\$ -	\$ -	\$ 5.03	C58
805051800000162.00		Remove Metal Roll Up Door And Support	SF	\$ 7.59	\$ -	\$ -	\$ -	\$ 7.59	C58
805051800000164.00		Remove Metal Window And Frame	SF	\$ 5.43	\$ -	\$ -	\$ -	\$ 5.43	C58
805051800000166.00		Remove Wood Window And Frame	SF	\$ 10.81	\$ -	\$ -	\$ -	\$ 10.81	C58
805051800000168.00		Remove Mirrors 1/4 in Plate With Backing And Stainless Steel Frame	SF	\$ 5.25	\$ -	\$ -	\$ -	\$ 5.25	C58
805051800000170.00		Remove Mirror- Unframed	SF	\$ 6.80	\$ -	\$ -	\$ -	\$ 6.80	C58
8058800000.00		Selective Demolition Of Openings		\$ -	\$ -	\$ -	\$ -	\$ -	
8058812000.00		Removal & Reinstallation Of Metal Doors Note: Includes Storage- Cleaning And Misc. Supply Materia		\$ -	\$ -	\$ -	\$ -	\$ -	
805881200000100.00		Remove And Reinstall Metal Door	EA	\$ 278.10	\$ 13.96	\$ -	\$ -	\$ 292.06	C16
805881200000102.00		Remove And Reinstall Metal Door Frame	EA	\$ 417.15	\$ 27.93	\$ -	\$ -	\$ 445.08	C16
805881200000104.00		Remove And Cutoff- Reinstall Wood Door	EA	\$ 26.17	\$ -	\$ -	\$ -	\$ 26.17	C16
805881200000106.00		Remove And Cutoff- Reinstall Metal Door	EA	\$ 104.81	\$ -	\$ -	\$ -	\$ 104.81	C16
8058814000.00		Removal & Reinstallation Of Wood Doors Note: Includes Storage- Cleaning And Misc. Supply Materia		\$ -	\$ -	\$ -	\$ -	\$ -	
805881400000100.00		Remove And Reinstall Wood Door	EA	\$ 229.20	\$ 13.96	\$ -	\$ -	\$ 243.17	C16
805881400000102.00		Remove And Reinstall Wood Door Frame	EA	\$ 167.13	\$ 13.96	\$ -	\$ -	\$ 181.10	C28
805881400000104.00		Trim Bottom Of Existing Wood Door- Includes Removal From Frame	EA	\$ 33.31	\$ -	\$ -	\$ -	\$ 33.31	C28
8058816000.00		Remove & Reinstall And Cutoff Wood Metal Doors N		\$ -	\$ -	\$ -	\$ -	\$ -	
805881600000100.00		Remove And Reinstall Door	EA	\$ 92.70	\$ -	\$ -	\$ -	\$ 92.70	C16
805881600000102.00		Remove And Reinstall Hollow Metal Frame	EA	\$ 166.86	\$ 14.36	\$ -	\$ -	\$ 181.22	C16
805881600000104.00		Cut Or Trim Existing Door (Does Not Include Remove And Reinstall)	EA	\$ 32.72	\$ -	\$ -	\$ -	\$ 32.72	C16
8058818000.00		Removal & Reinstallation Of Sectional Doors Note: Metal Overhead Doors & Supports. Includes Stora		\$ -	\$ -	\$ -	\$ -	\$ -	
805881800000100.00		Remove And Reinstall Sectional Metal Overhead Door And Supports	SF	\$ 11.59	\$ 0.40	\$ -	\$ -	\$ 11.99	C16
8058822000.00		Removal & Reinstallation Of Roll-Up Door And Support Note: Includes Storage- Cleaning And Misc. S		\$ -	\$ -	\$ -	\$ -	\$ -	
805882200000100.00		Remove And Reinstall Metal Roll-Up Door And Supports	SF	\$ 17.45	\$ 0.43	\$ -	\$ -	\$ 17.88	C16
8058824000.00		Removal & Reinstallation Of Metal Window & Frame Note: (Steel Or Aluminum) Includes Storage- Cl		\$ -	\$ -	\$ -	\$ -	\$ -	
805882400000100.00		Remove And Reinstall Metal Window And Frame	SF	\$ 13.44	\$ 0.88	\$ -	\$ -	\$ 14.32	C56
8058826000.00		Removal & Reinstallation Of Wood Window & Frame Note: Includes Storage- Cleaning And Misc. Sup		\$ -	\$ -	\$ -	\$ -	\$ -	
805882600000100.00		Remove And Reinstall Wood Windows And Frames	SF	\$ 25.04	\$ 1.34	\$ -	\$ -	\$ 26.38	C16
8058828000.00		Removal & Reinstallation Of Plate Mirror Glass Note: Including Storage- Cleaning And Misc. Supply M		\$ -	\$ -	\$ -	\$ -	\$ -	
805882800000100.00		Remove And Reinstall Mirrors- 1/4 in Plate With Backing And Stainless Steel Frame.	SF	\$ 12.56	\$ 25.21	\$ -	\$ -	\$ 37.77	C56
805882800000102.00		Remove And Reinstall Mirror- Unframed	SF	\$ 16.84	\$ 0.15	\$ -	\$ -	\$ 16.99	C56
8110000000.00		Metal Doors And Frames		\$ -	\$ -	\$ -	\$ -	\$ -	
8116300000.00		Metal Screen And Storm Doors And Frames		\$ -	\$ -	\$ -	\$ -	\$ -	
8116323000.00		Aluminum Screen And Storm Doors And Frames		\$ -	\$ -	\$ -	\$ -	\$ -	
81163231200.00		Storm Doors And Frames Note: Includes Frame Trim And Usual Hardware		\$ -	\$ -	\$ -	\$ -	\$ -	
811632312000100.00		Storm Door And Frame- Aluminium- 6 ft-8 in X 2 ft-6 in Wide- White Painted- Combination Storm A	EA	\$ 90.08	\$ 413.92	\$ -	\$ -	\$ 504.00	C31
811632312000100.00	1539	Storm Door And Frame, AL, For 7' Door, Add, White Painted, Comb Storm/scr	%	\$ -	\$ 20.70	\$ -	\$ -	\$ 20.70	
811632312000100.00	1540	Comb Storm/screen Door & Frame, For Special Finished, Add	%	\$ -	\$ 136.59	\$ -	\$ -	\$ 136.59	
811632312000102.00		Storm Door And Frame- Aluminium- 6 ft-8 in X 3 ft-0 in Wide- White Painted- Combination Storm An	EA	\$ 96.26	\$ 456.61	\$ -	\$ -	\$ 552.86	C31
811632312000102.00	1539	Storm Door And Frame, AL, For 7' Door, Add, White Painted, Comb Storm/scr	%	\$ -	\$ 22.83	\$ -	\$ -	\$ 22.83	
811632312000102.00	1540	Comb Storm/screen Door & Frame, For Special Finished, Add	%	\$ -	\$ 150.68	\$ -	\$ -	\$ 150.68	
811632312000104.00		Heavy Duty Storm Door- Mon-Ray # 822 Or Equal	EA	\$ -	\$ 996.53	\$ -	\$ -	\$ 996.53	
8120000000.00		Metal Frames		\$ -	\$ -	\$ -	\$ -	\$ -	
8121300000.00		Hollow Metal Frames		\$ -	\$ -	\$ -	\$ -	\$ -	
8121312000.00		Metal Frames Accessories		\$ -	\$ -	\$ -	\$ -	\$ -	
812131200000100.00		Hollow Metal Frames- For 1 Ft Extension Of Door Frame	EA	\$ -	\$ 24.98	\$ -	\$ -	\$ 24.98	
812131200000102.00		Hollow Metal Frames- For 14 Gauge Frames- Add	EA	\$ -	\$ 23.18	\$ -	\$ -	\$ 23.18	
812131200000104.00		Hollow Metal Frames- For 3 Hour Frames- Add Factory Applied	EA	\$ -	\$ 52.30	\$ -	\$ -	\$ 52.30	
812131200000106.00		Hollow Metal Frames- For 1-1/2 Hour Frames- Add Factory Applied	EA	\$ -	\$ 52.30	\$ -	\$ -	\$ 52.30	
812131200000108.00		Hollow Metal Frames- For 3/4 Hour Frames- Add Factory Applied	EA	\$ -	\$ 52.30	\$ -	\$ -	\$ 52.30	
812131200000110.00		Hollow Metal Frames- For Lead Lining In Frames- Add	EA	\$ -	\$ 669.79	\$ -	\$ -	\$ 669.79	
812131200000112.00		Hollow Metal Frames- For Thermal Break Frames- Add	EA	\$ -	\$ 69.54	\$ -	\$ -	\$ 69.54	
8121314000.00		Steel Frames- Knock Down		\$ -	\$ -	\$ -	\$ -	\$ -	
812131400000100.00		Steel Frames Knock Down- 3 ft Wide- Single- 18 Gauge- Up To 5.75 in Deep- 6 ft-8 in High	EA	\$ 84.23	\$ 157.65	\$ -	\$ -	\$ 241.87	C31
812131400000100.00	1485	Steel Frame, Knock Down, For Baked Enamel Finish, Add	%	\$ 12.63	\$ 47.29	\$ -	\$ -	\$ 59.93	
812131400000100.00	1486	Steel Frame, Knock Down, For Galvanizing, Add	%	\$ -	\$ 23.65	\$ -	\$ -	\$ 23.65	
812131400000102.00		Steel Frames Knock Down- 2 ft-0 in Wide- Single- 16 Gauge- 4.75 in Deep- 7 ft-0 in High	EA	\$ 90.08	\$ 173.77	\$ -	\$ -	\$ 263.85	C31
812131400000102.00	1485	Steel Frame, Knock Down, For Baked Enamel Finish, Add	%	\$ 13.51	\$ 52.13	\$ -	\$ -	\$ 65.64	
812131400000102.00	1486	Steel Frame, Knock Down, For Galvanizing, Add	%	\$ -	\$ 26.06	\$ -	\$ -	\$ 26.06	
812131400000104.00		Steel Frames Knock Down- 2 ft-4 in Wide- Single- 16 Gauge- 4.75 in Deep- 7 ft-0 in High	EA	\$ 90.08	\$ 173.77	\$ -	\$ -	\$ 263.85	C31
812131400000104.00	1485	Steel Frame, Knock Down, For Baked Enamel Finish, Add	%	\$ 13.51	\$ 52.13	\$ -	\$ -	\$ 65.64	
812131400000104.00	1486	Steel Frame, Knock Down, For Galvanizing, Add	%	\$ -	\$ 26.06	\$ -	\$ -	\$ 26.06	
812131400000106.00		Steel Frames Knock Down- 2 ft-6 in Wide- Single- 16 Gauge- 4.75 in Deep- 7 ft-0 in High	EA	\$ 90.08	\$ 173.85	\$ -	\$ -	\$ 263.93	C31
812131400000106.00	1485	Steel Frame, Knock Down, For Baked Enamel Finish, Add	%	\$ 13.51	\$ 52.15	\$ -	\$ -	\$ 65.67	
812131400000106.00	1486	Steel Frame, Knock Down, For Galvanizing, Add	%	\$ -	\$ 26.08	\$ -	\$ -	\$ 26.08	
812131400000108.00		Steel Frames Knock Down- 2 ft-8 in Wide- Single- 16 Gauge- 4.75 in Deep- 7 ft-0 in High	EA	\$ 90.08	\$ 173.86	\$ -	\$ -	\$ 263.94	C31
812131400000108.00	1485	Steel Frame, Knock Down, For Baked Enamel Finish, Add	%	\$ 13.51	\$ 52.16	\$ -	\$ -	\$ 65.67	
812131400000108.00	1486	Steel Frame, Knock Down, For Galvanizing, Add	%	\$ -	\$ 26.08	\$ -	\$ -	\$ 26.08	
812131400000110.00		Steel Frames Knock Down- 3 ft-0 in Wide- Single- 16 Gauge- 4.75 in Deep- 7 ft-0 in High	EA	\$ 90.08	\$ 173.93	\$ -	\$ -	\$ 264.01	C31
812131400000110.00	1485	Steel Frame, Knock Down, For Baked Enamel Finish, Add	%	\$ 13.51	\$ 52.18	\$ -	\$ -	\$ 65.69	
812131400000110.00	1486	Steel Frame, Knock Down, For Galvanizing, Add	%	\$ -	\$ 26.09	\$ -	\$ -	\$ 26.09	
812131400000112.00		Steel Frames Knock Down- 3 ft-4 in Wide- Single- 16 Gauge- 4.75 in Deep- 7 ft-0 in High	EA	\$ 90.08	\$ 182.13	\$ -	\$ -	\$ 272.21	C31
812131400000112.00	1485	Steel Frame, Knock Down, For Baked Enamel Finish, Add	%	\$ 13.51	\$ 54.64	\$ -	\$ -	\$ 68.15	
812131400000112.00	1486	Steel Frame, Knock Down, For Galvanizing, Add	%	\$ -	\$ 27.32	\$ -	\$ -	\$ 27.32	
812131400000114.00		Steel Frames Knock Down- 6 ft-0 in Wide- Double- 16 Gauge- 4.75 in Deep- 7 ft-0 in High	EA	\$ 112.30	\$ 217.78	\$ -	\$ -	\$ 330.08	C31
812131400000114.00	1485	Steel Frame, Knock Down, For Baked Enamel Finish, Add	%	\$ 16.85	\$ 65.33	\$ -	\$ -	\$ 82.18	
812131400000114.00	1486	Steel Frame, Knock Down, For Galvanizing, Add	%	\$ -	\$ 32.67	\$ -	\$ -	\$ 32.67	
812131400000116.00		Steel Frames Knock Down- 2 ft-0 in Wide- Single- 16 Gauge- 6.75 in Deep- 7 ft-0 in High	EA	\$ 90.08	\$ 191.68	\$ -	\$ -	\$ 281.76	C31
812131400000116.00	1485	Steel Frame, Knock Down, For Baked Enamel Finish, Add	%	\$ 13.51	\$ 57.50	\$ -	\$ -	\$ 71.02	
812131400000116.00	1486	Steel Frame, Knock Down, For Galvanizing, Add	%	\$ -	\$ 28.75	\$ -	\$ -	\$ 28.75	
812131400000118.00		Steel Frames Knock Down- 2 ft-4 in Wide- Single- 16 Gauge- 6.75 in Deep- 7 ft-0 in High	EA	\$ 90.08	\$ 191.68	\$ -	\$ -	\$ 281.76	C31
812131400000118.00	1485	Steel Frame, Knock Down, For Baked Enamel Finish, Add	%	\$ 13.51	\$ 57.50	\$ -	\$ -	\$ 71.02	
812131400000118.00	1486	Steel Frame, Knock Down, For Galvanizing, Add	%	\$ -	\$ 28.75	\$ -	\$ -	\$ 28.75	
812131400000120.00		Steel Frames Knock Down- 2 ft-6 in Wide- Single- 16 Gauge- 6.75 in Deep- 7 ft-0 in High	EA	\$ 90.08	\$ 191.76	\$ -	\$ -	\$ 281.84	C31
812131400000120.00	1485	Steel Frame, Knock Down, For Baked Enamel Finish, Add	%	\$ 13.51	\$ 57.53	\$ -	\$ -	\$ 71.04	
812131400000120.00	1486	Steel Frame, Knock Down, For Galvanizing, Add	%	\$ -	\$ 28.76	\$ -	\$ -	\$ 28.76	
812131400000122.00		Steel Frames Know Down- 2 ft-8 in Wide- Single- 16 Gauge- 6.75 in Deep- 7 ft-0 in High	EA	\$ 90.08	\$ 191.82	\$ -	\$ -	\$ 281.90	C31
812131400000122.00	1485	Steel Frame, Knock Down, For Baked Enamel Finish, Add	%	\$ 13.51	\$ 57.54	\$ -	\$ -	\$ 71.06	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
812131400000122.00	1486	Steel Frame, Knock Down, For Galvanizing, Add	%	\$ -	\$ 28.77	\$ -	\$ -	\$ 28.77	
812131400000124.00		Steel Frames Knock Down- 3 ft-0 in Wide- Single- 16 Gauge- 6.75 in Deep- 7 ft-0 in High	EA	\$ 90.08	\$ 191.84	\$ -	\$ -	\$ 281.92	C31
812131400000124.00	1485	Steel Frame, Knock Down, For Baked Enamel Finish, Add	%	\$ 13.51	\$ 57.55	\$ -	\$ -	\$ 71.07	
812131400000124.00	1486	Steel Frame, Knock Down, For Galvanizing, Add	%	\$ -	\$ 28.78	\$ -	\$ -	\$ 28.78	
812131400000126.00		Steel Frames Know Down- 3 ft-4 in Wide- Single- 16 Gauge- 6.75 in Deep- 7 ft-0 in High	EA	\$ 90.08	\$ 198.88	\$ -	\$ -	\$ 288.96	C31
812131400000126.00	1485	Steel Frame, Knock Down, For Baked Enamel Finish, Add	%	\$ 13.51	\$ 59.66	\$ -	\$ -	\$ 73.18	
812131400000126.00	1486	Steel Frame, Knock Down, For Galvanizing, Add	%	\$ -	\$ 29.83	\$ -	\$ -	\$ 29.83	
812131400000128.00		Steel Frames Know Down- 4 ft-0 in Wide- Single- 16 Gauge- 6.75 in Deep- 7 ft-0 in High	EA	\$ 90.08	\$ 200.57	\$ -	\$ -	\$ 290.65	C31
812131400000128.00	1485	Steel Frame, Knock Down, For Baked Enamel Finish, Add	%	\$ 13.51	\$ 60.17	\$ -	\$ -	\$ 73.68	
812131400000128.00	1486	Steel Frame, Knock Down, For Galvanizing, Add	%	\$ -	\$ 30.09	\$ -	\$ -	\$ 30.09	
812131400000130.00		Steel Frames Knock Down- 6 ft-0 in Wide- Double- 16 Gauge- 6.75 in Deep- 7 ft-0 in High	EA	\$ 112.30	\$ 236.41	\$ -	\$ -	\$ 348.71	C31
812131400000130.00	1485	Steel Frame, Knock Down, For Baked Enamel Finish, Add	%	\$ 16.85	\$ 70.92	\$ -	\$ -	\$ 87.77	
812131400000130.00	1486	Steel Frame, Knock Down, For Galvanizing, Add	%	\$ -	\$ 35.46	\$ -	\$ -	\$ 35.46	
812131400000134.00		Steel Frames Knock Down- 2 ft-0 in Wide- Single- 16 Gauge- 5.25 in Deep- 2 in Door- 7 ft-0 ft High	EA	\$ 90.08	\$ 223.52	\$ -	\$ -	\$ 313.60	C31
812131400000134.00	1485	Steel Frame, Knock Down, For Baked Enamel Finish, Add	%	\$ 13.51	\$ 67.05	\$ -	\$ -	\$ 80.57	
812131400000134.00	1486	Steel Frame, Knock Down, For Galvanizing, Add	%	\$ -	\$ 33.53	\$ -	\$ -	\$ 33.53	
812131400000136.00		Steel Frames Knock Down- 2 ft-4 in Wide- Single- 16 Gauge- 5.25 in Deep- 2 in Door- 7 ft-0 ft High	EA	\$ 90.08	\$ 223.52	\$ -	\$ -	\$ 313.60	C31
812131400000136.00	1485	Steel Frame, Knock Down, For Baked Enamel Finish, Add	%	\$ 13.51	\$ 67.05	\$ -	\$ -	\$ 80.57	
812131400000136.00	1486	Steel Frame, Knock Down, For Galvanizing, Add	%	\$ -	\$ 33.53	\$ -	\$ -	\$ 33.53	
812131400000138.00		Steel Frames Knock Down- 2 ft-6 in Wide- Single- 16 Gauge- 5.25 in Deep- 2 in Door- 7 ft-0 ft High	EA	\$ 90.08	\$ 223.60	\$ -	\$ -	\$ 313.68	C31
812131400000138.00	1485	Steel Frame, Knock Down, For Baked Enamel Finish, Add	%	\$ 13.51	\$ 67.08	\$ -	\$ -	\$ 80.59	
812131400000138.00	1486	Steel Frame, Knock Down, For Galvanizing, Add	%	\$ -	\$ 33.54	\$ -	\$ -	\$ 33.54	
812131400000140.00		Steel Frames Knock Down- 2 ft-8 in Wide- Single- 16 Gauge- 5.25 in Deep- 2 in Door- 7 ft-0 ft High	EA	\$ 90.08	\$ 223.65	\$ -	\$ -	\$ 313.73	C31
812131400000140.00	1485	Steel Frame, Knock Down, For Baked Enamel Finish, Add	%	\$ 13.51	\$ 67.10	\$ -	\$ -	\$ 80.61	
812131400000140.00	1486	Steel Frame, Knock Down, For Galvanizing, Add	%	\$ -	\$ 33.55	\$ -	\$ -	\$ 33.55	
812131400000142.00		Steel Frames Knock Down- 3 ft-0 in Wide- Single- 16 Gauge- 5.25 in Deep- 2 in Door- 7 ft-0 ft High	EA	\$ 90.08	\$ 223.68	\$ -	\$ -	\$ 313.76	C31
812131400000142.00	1485	Steel Frame, Knock Down, For Baked Enamel Finish, Add	%	\$ 13.51	\$ 67.10	\$ -	\$ -	\$ 80.62	
812131400000142.00	1486	Steel Frame, Knock Down, For Galvanizing, Add	%	\$ -	\$ 33.55	\$ -	\$ -	\$ 33.55	
812131400000144.00		Steel Frames Knock Down- 3 ft-4 in Wide- Single- 16 Gauge- 5.25 in Deep- 2 in Door- 7 ft-0 ft High	EA	\$ 90.08	\$ 234.72	\$ -	\$ -	\$ 324.80	C31
812131400000144.00	1485	Steel Frame, Knock Down, For Baked Enamel Finish, Add	%	\$ 13.51	\$ 70.42	\$ -	\$ -	\$ 83.93	
812131400000144.00	1486	Steel Frame, Knock Down, For Galvanizing, Add	%	\$ -	\$ 35.21	\$ -	\$ -	\$ 35.21	
812131400000146.00		Steel Frames Knock Down- 4 ft-0 in Wide- Single- 16 Gauge- 5.25 in Deep- 2 in Door- 7 ft-0 ft High	EA	\$ 90.08	\$ 240.99	\$ -	\$ -	\$ 331.07	C31
812131400000146.00	1485	Steel Frame, Knock Down, For Baked Enamel Finish, Add	%	\$ 13.51	\$ 72.30	\$ -	\$ -	\$ 85.81	
812131400000146.00	1486	Steel Frame, Knock Down, For Galvanizing, Add	%	\$ -	\$ 36.15	\$ -	\$ -	\$ 36.15	
812131400000152.00		Steel Frames Knock Down- 7 ft-0 in Wide- Double- 16 Gauge- 5.25 in Deep- 2 in Door- 7 ft-0 ft High	EA	\$ 112.30	\$ 283.20	\$ -	\$ -	\$ 395.50	C31
812131400000152.00	1485	Steel Frame, Knock Down, For Baked Enamel Finish, Add	%	\$ 16.85	\$ 84.96	\$ -	\$ -	\$ 101.80	
812131400000152.00	1486	Steel Frame, Knock Down, For Galvanizing, Add	%	\$ -	\$ 42.48	\$ -	\$ -	\$ 42.48	
812131400000154.00		Steel Frames Knock Down- 4 ft Wide- Single- 16 Gauge- inB in Label- 8.75 in Deep- 7 ft High	EA	\$ 90.08	\$ 184.65	\$ -	\$ -	\$ 274.73	C31
812131400000154.00	1485	Steel Frame, Knock Down, For Baked Enamel Finish, Add	%	\$ 13.51	\$ 55.40	\$ -	\$ -	\$ 68.91	
812131400000154.00	1486	Steel Frame, Knock Down, For Galvanizing, Add	%	\$ -	\$ 27.70	\$ -	\$ -	\$ 27.70	
81213160000.00		Metal Frame Components		\$ -	\$ -	\$ -	\$ -	\$ -	
81213161200.00		Mullions- Vertical		\$ -	\$ -	\$ -	\$ -	\$ -	
812131612000100.00		Metal Frame Compartment- 1.75 in X 4.75 in- 16 Gauge- Electro Galvanized Mullions- Vertical	LF	\$ 11.82	\$ 12.28	\$ -	\$ -	\$ 24.10	C31
812131612000102.00		Metal Frame Compartment- 1.75 in X 5.25 in- 16 Gauge- Electro Galvanized Mullions- Vertical	LF	\$ 11.82	\$ 17.17	\$ -	\$ -	\$ 28.99	C31
812131612000104.00		Metal Frame Compartment- 1.75 in X 6.75 in- 16 Gauge- Electro Galvanized Mullions- Vertical	LF	\$ 12.60	\$ 18.41	\$ -	\$ -	\$ 31.01	C31
812131612000106.00		Metal Frame Compartment- 2 in X 4.75 in- 16 Gauge- Electro Galvanized Mullions- Vertical	LF	\$ 11.82	\$ 12.28	\$ -	\$ -	\$ 24.10	C31
812131612000108.00		Metal Frame Compartment- 2 in X 5.25 in- 16 Gauge- Electro Galvanized Mullions- Vertical	LF	\$ 11.82	\$ 17.17	\$ -	\$ -	\$ 28.99	C31
812131612000110.00		Metal Frame Compartment- 2 in X 6.75 in- 16 Gauge- Electro Galvanized Mullions- Vertical	LF	\$ 12.60	\$ 18.41	\$ -	\$ -	\$ 31.01	C31
81213161400.00		Rails- Horizontal		\$ -	\$ -	\$ -	\$ -	\$ -	
812131614000100.00		Metal Frame Components- 1.75 in X 4.75 in- 16 Gauge- Rails- Horizontal	LF	\$ 11.82	\$ 12.26	\$ -	\$ -	\$ 24.08	C31
812131614000102.00		Metal Frame Components- 1.75 in X 5.25 in- 16 Gauge- Rails- Horizontal	LF	\$ 11.82	\$ 17.15	\$ -	\$ -	\$ 28.97	C31
812131614000104.00		Metal Frame Components- 1.75 in X 6.75 in- 16 Gauge- Rails- Horizontal	LF	\$ 12.60	\$ 18.38	\$ -	\$ -	\$ 30.98	C31
812131614000106.00		Metal Frame Components- 2 in X 4.75 in- 16 Gauge- Rails- Horizontal	LF	\$ 11.82	\$ 12.26	\$ -	\$ -	\$ 24.08	C31
812131614000108.00		Metal Frame Components- 2 in X 5.25 in- 16 Gauge- Rails- Horizontal	LF	\$ 11.82	\$ 17.15	\$ -	\$ -	\$ 28.97	C31
812131614000110.00		Metal Frame Components- 2 in X 6.75 in- 16 Gauge- Rails- Horizontal	LF	\$ 12.60	\$ 18.38	\$ -	\$ -	\$ 30.98	C31
81213180000.00		Transoms & Sidelights		\$ -	\$ -	\$ -	\$ -	\$ -	
81213181200.00		Steel Transom		\$ -	\$ -	\$ -	\$ -	\$ -	
812131812000100.00		Steel Transom- 3 ft-4 in X 1 ft-6 in- 16 Gauge- 6.75 in Thick- For 1.75 in Door	EA	\$ 150.40	\$ 321.25	\$ -	\$ -	\$ 471.65	C31
812131812000102.00		Steel Transom- 3 ft-8 in X 1 ft-6 in- 16 Gauge- 6.75 in Thick- For 1.75 in Door	EA	\$ 150.40	\$ 333.51	\$ -	\$ -	\$ 483.91	C31
812131812000104.00		Steel Transom- 6 ft-4 in X 1 ft-6 in- 16 Gauge- 6.75 in Thick- For 1.75 in Door	EA	\$ 168.45	\$ 394.88	\$ -	\$ -	\$ 563.33	C31
812131812000106.00		Steel Transom- 3 ft-4 in X 1 ft-6 in- 16 Gauge- 4.75 in Thick- For 1.75 in Door	EA	\$ 150.40	\$ 296.72	\$ -	\$ -	\$ 447.12	C31
812131812000108.00		Steel Transom- 3 ft-8 in X 1 ft-6 in- 16 Gauge- 4.75 in Thick- For 1.75 in Door	EA	\$ 150.40	\$ 377.56	\$ -	\$ -	\$ 527.96	C31
812131812000110.00		Steel Transom- 6 ft-4 in X 1 ft-6 in- 16 Gauge- 4.75 in Thick- For 1.75 in Door	EA	\$ 168.45	\$ 370.36	\$ -	\$ -	\$ 538.81	C31
81213181400.00		Transom Sash (Hardware And Installation Included In Price)		\$ -	\$ -	\$ -	\$ -	\$ -	
812131814000100.00		Steel Transom Sash- 3 ft-0 in X 1 ft-4 in- 16 Gauge- 6.75 in Thick- For 1.75 in Door	EA	\$ 122.96	\$ 321.24	\$ -	\$ -	\$ 444.19	C31
812131814000102.00		Steel Transom Sash- 3 ft-4 in X 1 ft-4 in- 16 Gauge- 6.75 in Thick- For 1.75 in Door	EA	\$ 122.96	\$ 333.51	\$ -	\$ -	\$ 456.47	C31
812131814000104.00		Steel Transom Sash- 6 ft-0 in X 1 ft-4 in- 16 Gauge- 6.75 in Thick- For 1.75 in Door	EA	\$ 224.60	\$ 394.88	\$ -	\$ -	\$ 619.48	C31
812131814000106.00		Steel Transom Sash- 3 ft-0 in X 1 ft-4 in- 16 Gauge- 4.75 in Thick- For 1.75 in Door	EA	\$ 122.96	\$ 296.72	\$ -	\$ -	\$ 419.68	C31
812131814000108.00		Steel Transom Sash- 3 ft-4 in X 1 ft-4 in- 16 Gauge- 4.75 in Thick- For 1.75 in Door	EA	\$ 122.96	\$ 308.97	\$ -	\$ -	\$ 431.93	C31
812131814000110.00		Steel Transom Sash- 6 ft-0 in X 1 ft-4 in- 16 Gauge- 4.75 in Thick- For 1.75 in Door	EA	\$ 224.60	\$ 370.36	\$ -	\$ -	\$ 594.96	C31
81213181600.00		Sidelights		\$ -	\$ -	\$ -	\$ -	\$ -	
812131816000100.00		Steel Sidelights- 8 in X 7 ft-2 in- 16 Gauge- 6.75 in Thick- For 1.75 in Door	EA	\$ 134.76	\$ 313.03	\$ -	\$ -	\$ 447.79	C31
812131816000102.00		Steel Sidelights- 8 in X 7 ft-2 in- 16 Gauge- 6.75 in Thick- For 1.75 in Door	EA	\$ 134.76	\$ 313.03	\$ -	\$ -	\$ 447.79	C31
812131816000104.00		Steel Sidelights- 8 in X 8 ft-8 in- 16 Gauge- 6.75 in Thick- For 1.75 in Door	EA	\$ 134.76	\$ 380.09	\$ -	\$ -	\$ 514.85	C31
812131816000106.00		Steel Sidelights- 1 ft-6 in X 8 ft-8 in- 16 Gauge- 6.75 in Thick- For 1.75 in Door	EA	\$ 134.76	\$ 380.09	\$ -	\$ -	\$ 514.85	C31
812131816000108.00		Steel Sidelights- 8 in X 7 ft-2 in- 16 Gauge- 4.75 in Thick- For 1.75 in Door	EA	\$ 134.76	\$ 290.66	\$ -	\$ -	\$ 425.42	C31
812131816000110.00		Steel Sidelights- 1 ft-4 in X 7 ft-2 in- 16 Gauge- 4.75 in Thick- For 1.75 in Door	EA	\$ 134.76	\$ 290.66	\$ -	\$ -	\$ 425.42	C31
812131816000112.00		Steel Sidelights- 8 in X 8 ft-8 in- 16 Gauge- 4.75 in Thick- For 1.75 in Door	EA	\$ 134.76	\$ 357.74	\$ -	\$ -	\$ 492.50	C31
812131816000114.00		Steel Sidelights- 1 ft-6 in X 8 ft-8 in- 16 Gauge- 4.75 in Thick- For 1.75 in Door	EA	\$ 134.76	\$ 357.74	\$ -	\$ -	\$ 492.50	C31
81300000000.00		Metal Doors		\$ -	\$ -	\$ -	\$ -	\$ -	
81312000000.00		Metal Doors Accessories		\$ -	\$ -	\$ -	\$ -	\$ -	
813120000000100.00		Metal Door Accessories- For 8 in X 8 in Vision Glass- Add	EA	\$ -	\$ 86.58	\$ -	\$ -	\$ 86.58	
813120000000102.00		Metal Door Accessories- For 8 in X 48 in Vision Glass- Add	EA	\$ -	\$ 117.25	\$ -	\$ -	\$ 117.25	
813120000000104.00		Metal Door Accessories- For Each Light Panel- Add	EA	\$ -	\$ 141.82	\$ -	\$ -	\$ 141.82	
813120000000106.00		Metal Door Accessories- For Fixed Metal Louver- Add	SF	\$ -	\$ 31.85	\$ -	\$ -	\$ 31.85	
813120000000108.00		Metal Door Accessories- For Sound Proofing- Add	EA	\$ -	\$ 25.27	\$ -	\$ -	\$ 25.27	
813120000000110.00		Metal Door Accessories- For Lead Lining In Doors- Add	EA	\$ -	\$ 209.42	\$ -	\$ -	\$ 209.42	
813120000000112.00		Metal Door Accessories- For Sound Attenuation Material- Add	EA	\$ -	\$ 25.27	\$ -	\$ -	\$ 25.27	
813120000000114.00		Metal Door Accessories- For Insulated Door- Add	EA	\$ -	\$ 141.60	\$ -	\$ -	\$ 141.60	
81313000000.00		Hollow Metal Doors		\$ -	\$ -	\$ -	\$ -	\$ -	
81313120000.00		Hollow Metal Interior Door And Frame		\$ -	\$ -	\$ -	\$ -	\$ -	
813131200000100.00		Hollow Metal Door Interior- 1 3/4 in X 3 ft X 7 ft- 16 Gauge	EA	\$ 208.58	\$ -	\$ -	\$ -	\$ 208.58	C16
813131200000102.00		Hollow Metal Frame- 3 ft X 7 ft X 4 7/8 in- 16 Gauge	EA	\$ 208.58	\$ 577.48	\$ -	\$ -	\$ 786.06	C16
813131200000104.00		Hollow Metal Door Interior- 1 3/4 in X 3 ft X 7 ft- 16 Gauge- Galvanized	EA	\$ 208.58	\$ 451.01	\$ -	\$ -	\$ 659.59	C16
813131200000106.00		Hollow Metal Frame- 3 ft X 7 ft X 4 7/8 in- 16 Gauge- Galvanized	EA	\$ 208.58	\$ 714.65	\$ -	\$ -	\$ 923.22	C16
813131200000108.00		Hollow Metal Door Interior- 1 3/4 in X 3 ft X 7 ft- 16 Gauge- Pre-Finished Anti-Graffiti Coating	EA	\$ 208.58	\$ 588.18	\$ -	\$ -	\$ 796.75	C16
813131200000110.00		Hollow Metal Frame- 3 ft X 7 ft X 4 7/8 in- 16 Gauge- Pre-Finished	EA	\$ 208.58	\$ 851.82	\$ -	\$ -	\$ 1,060.39	C16
813131200000112.00		Powder Coating Door	EA	\$ 208.58	\$ 553.89	\$ -	\$ -	\$ 762.46	C16
813131200000114.00		Powder Coating Door Frame	EA	\$ 208.58	\$ 920.40	\$ -	\$ -	\$ 1,128.98	C16
813131200000116.00		Powder Coated With Anti-Graffiti- 3 ftX7 ft- 1 3/4 in	EA	\$ 208.58	\$ 656.76	\$ -	\$ -	\$ 865.34	C16
813131200000118.00		Powder Coated With Anti-Graffiti- 3 ftX7 ft- 4 7/8 in	EA	\$ 208.58	\$ 1,263.32	\$ -	\$ -	\$ 1,471.90	C16
813131200000120.00		Add For 8 ft Door	EA	\$ -	\$ 857.30	\$ -	\$ -	\$ 857.30	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
813131200000122.00		Add For 8 ft Frame	EA	\$ -	\$ 251.02	\$ -	\$ -	\$ 251.02	
81313140000.00		Residential Steel Door		\$ -	\$ -	\$ -	\$ -	-	
813131400000100.00		Residential Steel Door- Embossed- Full Panel- 2 ft-8 in X 6 ft-8 in	EA	\$ 79.46	\$ 425.88	\$ -	\$ -	\$ 505.34	C31
813131400000102.00		Residential Steel Door- Embossed- Full Panel- 3 ft-0 in X 6 ft-8 in	EA	\$ 90.08	\$ 396.84	\$ -	\$ -	\$ 486.92	C31
81313161200.00		Aluminium 1/8 in Two Piece		\$ -	\$ -	\$ -	\$ -	\$ -	
81313161212.00		4-1/8 X 3/8 in		\$ -	\$ -	\$ -	\$ -	\$ -	
813131612120100.00		2 Piece Aluminium Door Frame- 2 ft-2 in X 6 ft-9 in Opening 4-1/8 in X 3/8 in X 1/8 in With Semi-Cir	EA	\$ 239.74	\$ 807.65	\$ -	\$ -	\$ 1,047.39	C16
813131612120102.00		2 Piece Aluminium Door Frame- 2 ft-6 in X 6 ft-9 in Opening 4-1/8 in X 3/8 in X 1/8 in With Semi-Cir	EA	\$ 239.74	\$ 807.65	\$ -	\$ -	\$ 1,047.39	C16
81313161214.00		4-3/4 in X 1-3/8 in		\$ -	\$ -	\$ -	\$ -	\$ -	
813131612140100.00		2 Piece Aluminium Door Frame- 2 ft-2 in X 6 ft-9 in Opening 4-1/8 in X 3/8 in X 1/8 in With Semi-Cir	EA	\$ 239.74	\$ 807.65	\$ -	\$ -	\$ 1,047.39	C16
813131612140102.00		2 Piece Aluminium Door Frame- 2 ft-6 in X 6 ft-9 in Opening 4-1/8 in X 3/8 in X 1/8 in With Semi-Cir	EA	\$ 239.74	\$ 807.65	\$ -	\$ -	\$ 1,047.39	C16
81313181200.00		Steel 18 Gauge 1-3/4 in Unrated Door		\$ -	\$ -	\$ -	\$ -	\$ -	
813131812000100.00		2 ft-2 in X 6 ft-9 in X 1-3/4 in 18 Gauge Steel Door (Unrated) With Semi-Circular Head	EA	\$ 208.58	\$ 74.07	\$ -	\$ -	\$ 282.65	C16
813131812000102.00		2 ft-6 in X 6 ft-9 in X 1-3/4 in 18 Gauge Steel Door (Unrated) With Semi-Circular Head	EA	\$ 208.58	\$ 24.59	\$ -	\$ -	\$ 233.17	C16
81400000000.00		Wood Doors		\$ -	\$ -	\$ -	\$ -	\$ -	
81412000000.00		Wood Doors Accessories		\$ -	\$ -	\$ -	\$ -	\$ -	
814120000000100.00		Wood Door Accessories- For Fixed Metal Louvers- Add	SF	\$ -	\$ 50.03	\$ -	\$ -	\$ 50.03	
814120000000102.00		Wood Door Accessories- For Fm Label Only- Add Factory Applied	EA	\$ -	\$ 17.93	\$ -	\$ -	\$ 17.93	
814120000000104.00		Wood Door Accessories- For 8 in X 8 in Vision Glass- Add	EA	\$ -	\$ 62.95	\$ -	\$ -	\$ 62.95	
814120000000106.00		Wood Door Accessories- For 8 in X 48 in Vision Glass- Add	EA	\$ -	\$ 133.04	\$ -	\$ -	\$ 133.04	
814120000000108.00		Wood Door Accessories- For Light Panel- Add	EA	\$ -	\$ 161.06	\$ -	\$ -	\$ 161.06	
814120000000110.00		Wood Door Accessories- For Laminated Lead- 1/16 in In Door	SF	\$ -	\$ 69.61	\$ -	\$ -	\$ 69.61	
81412120000.00		Door Light With Wood Frame		\$ -	\$ -	\$ -	\$ -	\$ -	
814121200000100.00		18 in X 24 in Door Light- Oak/Birch Frame- 1/4 in Wire Reinforced Glass	EA	\$ 91.88	\$ 316.05	\$ -	\$ -	\$ 407.93	C16
814121200000102.00		10 in X 10 in Door Light- Primed Metal Frame- 1/4 in Wire Reinforced Glass	EA	\$ 72.67	\$ 97.23	\$ -	\$ -	\$ 169.90	C16
814121200000104.00		10 in X 10 in Door Light- Oak/Birch Frame- 1/4 in Wire Reinforced Glass	EA	\$ 72.67	\$ 83.60	\$ -	\$ -	\$ 156.28	C16
81413000000.00		Carved Wood Doors		\$ -	\$ -	\$ -	\$ -	\$ -	
81413120000.00		Wood Door- Architectural		\$ -	\$ -	\$ -	\$ -	\$ -	
81413121200.00		Lauan Face		\$ -	\$ -	\$ -	\$ -	\$ -	
814131212000100.00		Wood Door Arch- Flush- 2 ft-0 in X 6 ft-8 in- Interior- 1.75 in- 7 Ply Hollow Core- Lauan Face	EA	\$ 79.46	\$ 136.37	\$ -	\$ -	\$ 215.83	C31
814131212000100.00	1504	Wood Door, Arch, Hollow Core Fl, For, Additional 12" Of Height, Add	%	\$ -	\$ 40.91	\$ -	\$ -	\$ 40.91	
814131212000100.00	1505	Wood Door, Arch, Hollow Core Fl, For Dutch Door With Shelf, Add	%	\$ -	\$ 190.92	\$ -	\$ -	\$ 190.92	
814131212000102.00		Wood Door Arch- Flush- 2 ft-4 in X 7 ft-0 in- Interior- 1.75 in- 7 Ply Hollow Core- Lauan Face	EA	\$ 84.23	\$ 152.22	\$ -	\$ -	\$ 236.44	C31
814131212000102.00	1504	Wood Door, Arch, Hollow Core Fl, For, Additional 12" Of Height, Add	%	\$ -	\$ 45.66	\$ -	\$ -	\$ 45.66	
814131212000102.00	1505	Wood Door, Arch, Hollow Core Fl, For Dutch Door With Shelf, Add	%	\$ -	\$ 213.10	\$ -	\$ -	\$ 213.10	
814131212000104.00		Wood Door Arch- Flush- 2 ft-6 in X 7 ft-0 in- Interior- 1.75 in- 7 Ply Hollow Core- Lauan Face	EA	\$ 84.23	\$ 153.34	\$ -	\$ -	\$ 237.57	C31
814131212000104.00	1504	Wood Door, Arch, Hollow Core Fl, For, Additional 12" Of Height, Add	%	\$ -	\$ 46.00	\$ -	\$ -	\$ 46.00	
814131212000104.00	1505	Wood Door, Arch, Hollow Core Fl, For Dutch Door With Shelf, Add	%	\$ -	\$ 214.68	\$ -	\$ -	\$ 214.68	
814131212000106.00		Wood Door Arch- Flush- 2 ft-8 in X 7 ft-0 in- Interior- 1.75 in- 7 Ply Hollow Core- Lauan Face	EA	\$ 84.23	\$ 153.33	\$ -	\$ -	\$ 237.55	C31
814131212000106.00	1504	Wood Door, Arch, Hollow Core Fl, For, Additional 12" Of Height, Add	%	\$ -	\$ 46.00	\$ -	\$ -	\$ 46.00	
814131212000106.00	1505	Wood Door, Arch, Hollow Core Fl, For Dutch Door With Shelf, Add	%	\$ -	\$ 214.66	\$ -	\$ -	\$ 214.66	
814131212000108.00		Wood Door Arch- Flush- 3 ft-0 in X 7 ft-0 in- Interior- 1.75 in- 7 Ply Hollow Core- Lauan Face	EA	\$ 84.23	\$ 172.56	\$ -	\$ -	\$ 256.78	C31
814131212000108.00	1504	Wood Door, Arch, Hollow Core Fl, For, Additional 12" Of Height, Add	%	\$ -	\$ 51.77	\$ -	\$ -	\$ 51.77	
814131212000108.00	1505	Wood Door, Arch, Hollow Core Fl, For Dutch Door With Shelf, Add	%	\$ -	\$ 241.58	\$ -	\$ -	\$ 241.58	
814131212000110.00		Wood Door Arch- Flush- 3 ft-4 in X 7 ft-0 in- Interior- 1.75 in- 7 Ply Hollow Core- Lauan Face	EA	\$ 90.08	\$ 309.74	\$ -	\$ -	\$ 399.82	C31
814131212000110.00	1504	Wood Door, Arch, Hollow Core Fl, For, Additional 12" Of Height, Add	%	\$ -	\$ 92.92	\$ -	\$ -	\$ 92.92	
814131212000110.00	1505	Wood Door, Arch, Hollow Core Fl, For Dutch Door With Shelf, Add	%	\$ -	\$ 433.64	\$ -	\$ -	\$ 433.64	
814131212000112.00		Wood Door Arch- Flush- Pair 3 ft X 7 ft-0 in- Interior- 1.75 in- 7 Ply Hollow Core- Lauan Face	EA	\$ 150.40	\$ 317.78	\$ -	\$ -	\$ 468.18	C31
814131212000112.00	1504	Wood Door, Arch, Hollow Core Fl, For, Additional 12" Of Height, Add	%	\$ -	\$ 95.33	\$ -	\$ -	\$ 95.33	
814131212000112.00	1505	Wood Door, Arch, Hollow Core Fl, For Dutch Door With Shelf, Add	%	\$ -	\$ 444.89	\$ -	\$ -	\$ 444.89	
81413121400.00		Birch Face		\$ -	\$ -	\$ -	\$ -	\$ -	
814131214000100.00		Wood Door Arch- Flush- 2 ft-0 in X 6 ft-8 in- Interior- 1.75 in- 7 Ply Hollow Core- Birch Face	EA	\$ 79.46	\$ 121.57	\$ -	\$ -	\$ 201.03	C31
814131214000100.00	1504	Wood Door, Arch, Hollow Core Fl, For, Additional 12" Of Height, Add	%	\$ -	\$ 36.47	\$ -	\$ -	\$ 36.47	
814131214000100.00	1505	Wood Door, Arch, Hollow Core Fl, For Dutch Door With Shelf, Add	%	\$ -	\$ 170.20	\$ -	\$ -	\$ 170.20	
814131214000102.00		Wood Door Arch- Flush- 2 ft-4 in X 7 ft-0 in- Interior- 1.75 in- 7 Ply Hollow Core- Birch Face	EA	\$ 84.23	\$ 169.57	\$ -	\$ -	\$ 253.79	C31
814131214000102.00	1504	Wood Door, Arch, Hollow Core Fl, For, Additional 12" Of Height, Add	%	\$ -	\$ 50.87	\$ -	\$ -	\$ 50.87	
814131214000102.00	1505	Wood Door, Arch, Hollow Core Fl, For Dutch Door With Shelf, Add	%	\$ -	\$ 237.40	\$ -	\$ -	\$ 237.40	
814131214000104.00		Wood Door Arch- Flush- 2 ft-6 in X 7 ft-0 in- Interior- 1.75 in- 7 Ply Hollow Core- Birch Face	EA	\$ 84.23	\$ 171.94	\$ -	\$ -	\$ 256.17	C31
814131214000104.00	1504	Wood Door, Arch, Hollow Core Fl, For, Additional 12" Of Height, Add	%	\$ -	\$ 51.58	\$ -	\$ -	\$ 51.58	
814131214000104.00	1505	Wood Door, Arch, Hollow Core Fl, For Dutch Door With Shelf, Add	%	\$ -	\$ 240.72	\$ -	\$ -	\$ 240.72	
814131214000106.00		Wood Door Arch- Flush- 2 ft-8 in X 7 ft-0 in- Interior- 1.75 in- 7 Ply Hollow Core- Birch Face	EA	\$ 84.23	\$ 175.74	\$ -	\$ -	\$ 259.97	C31
814131214000106.00	1504	Wood Door, Arch, Hollow Core Fl, For, Additional 12" Of Height, Add	%	\$ -	\$ 52.72	\$ -	\$ -	\$ 52.72	
814131214000106.00	1505	Wood Door, Arch, Hollow Core Fl, For Dutch Door With Shelf, Add	%	\$ -	\$ 246.04	\$ -	\$ -	\$ 246.04	
814131214000108.00		Wood Door Arch- Flush- 3 ft-0 in X 7 ft-0 in- Interior- 1.75 in- 7 Ply Hollow Core- Birch Face	EA	\$ 84.23	\$ 184.41	\$ -	\$ -	\$ 268.63	C31
814131214000108.00	1504	Wood Door, Arch, Hollow Core Fl, For, Additional 12" Of Height, Add	%	\$ -	\$ 55.32	\$ -	\$ -	\$ 55.32	
814131214000108.00	1505	Wood Door, Arch, Hollow Core Fl, For Dutch Door With Shelf, Add	%	\$ -	\$ 258.17	\$ -	\$ -	\$ 258.17	
814131214000110.00		Wood Door Arch- Flush- 3 ft-4 in X 7 ft-0 in- Interior- 1.75 in- 7 Ply Hollow Core- Birch Face	EA	\$ 90.08	\$ 337.68	\$ -	\$ -	\$ 427.76	C31
814131214000110.00	1504	Wood Door, Arch, Hollow Core Fl, For, Additional 12" Of Height, Add	%	\$ -	\$ 101.30	\$ -	\$ -	\$ 101.30	
814131214000110.00	1505	Wood Door, Arch, Hollow Core Fl, For Dutch Door With Shelf, Add	%	\$ -	\$ 472.75	\$ -	\$ -	\$ 472.75	
814131214000112.00		Wood Door Arch- Flush- Pair 3 ft X 7 ft-0 in- Interior- 1.75 in- 7 Ply Hollow Core- Birch Face	EA	\$ 150.40	\$ 366.67	\$ -	\$ -	\$ 517.07	C31
814131214000112.00	1504	Wood Door, Arch, Hollow Core Fl, For, Additional 12" Of Height, Add	%	\$ -	\$ 110.00	\$ -	\$ -	\$ 110.00	
814131214000112.00	1505	Wood Door, Arch, Hollow Core Fl, For Dutch Door With Shelf, Add	%	\$ -	\$ 513.33	\$ -	\$ -	\$ 513.33	
814131214000114.00		3 ft-10 in X 7 ft X 1-3/4 in Hollow Birch Door	EA	\$ 151.14	\$ 353.65	\$ -	\$ -	\$ 504.79	C16
814131214000114.00	1504	Wood Door, Arch, Hollow Core Fl, For, Additional 12" Of Height, Add	%	\$ -	\$ 106.09	\$ -	\$ -	\$ 106.09	
814131214000114.00	1505	Wood Door, Arch, Hollow Core Fl, For Dutch Door With Shelf, Add	%	\$ -	\$ 495.11	\$ -	\$ -	\$ 495.11	
814131214000116.00		4 ft X 7 ft X 1-3/4 in Hollow Birch Door	EA	\$ 151.14	\$ 353.65	\$ -	\$ -	\$ 504.79	C16
814131214000116.00	1504	Wood Door, Arch, Hollow Core Fl, For, Additional 12" Of Height, Add	%	\$ -	\$ 106.09	\$ -	\$ -	\$ 106.09	
814131214000116.00	1505	Wood Door, Arch, Hollow Core Fl, For Dutch Door With Shelf, Add	%	\$ -	\$ 495.11	\$ -	\$ -	\$ 495.11	
81413121600.00		Hardboard Face		\$ -	\$ -	\$ -	\$ -	\$ -	
814131216000100.00		Wood Door Arch- Flush- 2 ft-4 in X 7 ft-0 in- Interior- 1.75 in- 7 Ply Hollow Core- Hardboard Face	EA	\$ 84.23	\$ 149.39	\$ -	\$ -	\$ 233.62	C31
814131216000100.00	1504	Wood Door, Arch, Hollow Core Fl, For, Additional 12" Of Height, Add	%	\$ -	\$ 44.82	\$ -	\$ -	\$ 44.82	
814131216000100.00	1505	Wood Door, Arch, Hollow Core Fl, For Dutch Door With Shelf, Add	%	\$ -	\$ 209.15	\$ -	\$ -	\$ 209.15	
814131216000102.00		Wood Door Arch- Flush- 2 ft-6 in X 7 ft-0 in- Interior- 1.75 in- 7 Ply Hollow Core- Hardboard Face	EA	\$ 84.23	\$ 153.89	\$ -	\$ -	\$ 238.11	C31
814131216000102.00	1504	Wood Door, Arch, Hollow Core Fl, For, Additional 12" Of Height, Add	%	\$ -	\$ 46.17	\$ -	\$ -	\$ 46.17	
814131216000102.00	1505	Wood Door, Arch, Hollow Core Fl, For Dutch Door With Shelf, Add	%	\$ -	\$ 215.45	\$ -	\$ -	\$ 215.45	
814131216000104.00		Wood Door Arch- Flush- 2 ft-8 in X 7 ft-0 in- Interior- 1.75 in- 7 Ply Hollow Core- Hardboard Face	EA	\$ 84.23	\$ 158.47	\$ -	\$ -	\$ 242.70	C31
814131216000104.00	1504	Wood Door, Arch, Hollow Core Fl, For, Additional 12" Of Height, Add	%	\$ -	\$ 47.54	\$ -	\$ -	\$ 47.54	
814131216000104.00	1505	Wood Door, Arch, Hollow Core Fl, For Dutch Door With Shelf, Add	%	\$ -	\$ 221.86	\$ -	\$ -	\$ 221.86	
814131216000106.00		Wood Door Arch- Flush- 3 ft-0 in X 7 ft-0 in- Interior- 1.75 in- 7 Ply Hollow Core- Hardboard Face	EA	\$ 84.23	\$ 165.32	\$ -	\$ -	\$ 249.54	C31
814131216000106.00	1504	Wood Door, Arch, Hollow Core Fl, For, Additional 12" Of Height, Add	%	\$ -	\$ 49.59	\$ -	\$ -	\$ 49.59	
814131216000106.00	1505	Wood Door, Arch, Hollow Core Fl, For Dutch Door With Shelf, Add	%	\$ -	\$ 231.44	\$ -	\$ -	\$ 231.44	
814131216000108.00		Wood Door Arch- Flush- 3 ft-4 in X 7 ft-0 in- Interior- 1.75 in- 7 Ply Hollow Core- Hardboard Face	EA	\$ 90.08	\$ 238.41	\$ -	\$ -	\$ 328.49	C31
814131216000108.00	1504	Wood Door, Arch, Hollow Core Fl, For, Additional 12" Of Height, Add	%	\$ -	\$ 71.52	\$ -	\$ -	\$ 71.52	
814131216000108.00	1505	Wood Door, Arch, Hollow Core Fl, For Dutch Door With Shelf, Add	%	\$ -	\$ 333.78	\$ -	\$ -	\$ 333.78	
814131216000110.00		Wood Door Arch- Flush- Pair 3 ft X 7 ft-0 in- Interior- 1.75 in- 7 Ply Hollow Core- Hardboard Face	EA	\$ 150.40	\$ 328.51	\$ -	\$ -	\$ 478.91	C31
814131216000110.00	1504	Wood Door, Arch, Hollow Core Fl, For, Additional 12" Of Height, Add	%	\$ -	\$ 98.55	\$ -	\$ -	\$ 98.55	
814131216000110.00	1505	Wood Door, Arch, Hollow Core Fl, For Dutch Door With Shelf, Add	%	\$ -	\$ 459.91	\$ -	\$ -	\$ 459.91	
8141312140000.00		Wood Doors- Decorator Solid Core		\$ -	\$ -	\$ -	\$ -	\$ -	
814131400000100.00		Wood Door- Oak- Solid- 1 Faced Special- 2.25 in Thick- Exterior- Carved- 2 Panel- 3 ft X 7 ft	EA	\$ 96.26	\$ 3,490.27	\$ -	\$ -	\$ 3,586.53	C31
814131400000100.00	1506	Wood Door, Solid, Carved, For, Additional 12" Of Height, Add	%	\$ -	\$ 1,047.08	\$ -	\$ -	\$ 1,047.08	
814131400000102.00		Wood Door- Mahogany- Solid- 2 Faced Special- 2.25 in Thick- Exterior- Carved- 2 Panel- 3 ft X 7 ft	EA	\$ 96.26	\$ 2,741.12	\$ -	\$ -	\$ 2,837.38	C31
814131400000102.00	1506	Wood Door, Solid, Carved, For, Additional 12" Of Height, Add	%	\$ -	\$ 822.34	\$ -	\$ -	\$ 822.34	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
814131400000104.00		Wood Door- Birch- Solid- 2 Faced Special- 2.25 in Thick- Exterior- Carved- 2 Panel- 3 ft X 7 ft	EA	\$ 96.26	\$ 3,120.74	\$ -	\$ -	\$ 3,216.99	C31
814131400000104.00	1506	Wood Door, Solid, Carved, For, Additional 12" Of Height, Add	%	\$ -	\$ 936.22	\$ -	\$ -	\$ 936.22	
81416000000.00		Flush Wood Doors		\$ -	\$ -	\$ -	\$ -	\$ -	
81416160000.00		Flush Wood Door- Commercial Solid Core		\$ -	\$ -	\$ -	\$ -	\$ -	
814161600000100.00		Flush Wood Door Com- Solid Core- Birch Faced 2 ft-6 in X 7 ft-0 in X 1 3/4 in	EA	\$ 44.92	\$ 339.99	\$ -	\$ -	\$ 384.91	C31
814161600000102.00		Flush Wood Door Com- Solid Core- Birch Faced- 3 ft-0 in X 7 ft-0 in X 1 3/4 in	EA	\$ 49.91	\$ 336.80	\$ -	\$ -	\$ 386.72	C31
814161600000104.00		Flush Wood Door Com- Solid Core- Birch Faced- 4 ft-0 in X 7 ft-0 in X 1 3/4 in	EA	\$ 53.90	\$ 393.93	\$ -	\$ -	\$ 447.84	C31
81416180000.00		Wood		\$ -	\$ -	\$ -	\$ -	\$ -	
814161800000100.00		2 ft-2 in X 6 ft-9 in Wood Semi-Circular Head Door 1-3/4 in Thick- Solid Core- Birch Faced	EA	\$ 191.35	\$ 3,843.20	\$ -	\$ -	\$ 4,034.56	C16
814161800000102.00		2 ft-6 in X 6 ft-9 in Wood Semi-Circular Head Door 1-3/4 in Thick- Solid Core- Birch Faced	EA	\$ 191.35	\$ 3,843.20	\$ -	\$ -	\$ 4,034.56	C16
814161800000104.00		2 ft Or 2 ft-4 in X 6 ft-9 in Wood Semi-Circular Head Door- 1-3/4 in Thick- Solid Core- Birch Face	EA	\$ 191.35	\$ 3,843.20	\$ -	\$ -	\$ 4,034.56	C16
81416220000.00		Wood Fire Doors		\$ -	\$ -	\$ -	\$ -	\$ -	
814162200000100.00		Wood- Particle Core- 1.75 in X 2 ft-6 in X 6 ft-8 in- 3 F- inB in Lbl- 90 Minimum- Birch Faced- Fire D	EA	\$ 96.26	\$ 562.68	\$ -	\$ -	\$ 658.94	C31
814162200000100.00	1507	Wood Fire Door, Partical Core, For, Additional 12" Of Height, Add	%	\$ -	\$ 168.80	\$ -	\$ -	\$ 168.80	
814162200000102.00		Wood- Particle Core- 1.75 in X 3 ft X 7 ft- 3 F Ply- inB in Lbl- 90 Minimum- Birch Faced- Fire Door	EA	\$ 112.30	\$ 665.65	\$ -	\$ -	\$ 777.95	C31
814162200000102.00	1507	Wood Fire Door, Partical Core, For, Additional 12" Of Height, Add	%	\$ -	\$ 199.70	\$ -	\$ -	\$ 199.70	
814162200000104.00		Wood- Particle Core- 1.75 in X 4 ft X 7 ft- 3 F Ply- inB in Lbl- 90 Minimum- Birch Faced- Fire Door	EA	\$ 112.30	\$ 883.61	\$ -	\$ -	\$ 995.91	C31
814162200000104.00	1507	Wood Fire Door, Partical Core, For, Additional 12" Of Height, Add	%	\$ -	\$ 265.08	\$ -	\$ -	\$ 265.08	
81416240000.00		Wood Doors- Residential		\$ -	\$ -	\$ -	\$ -	\$ -	
81416241200.00		Exterior- Combination Storm & Screen		\$ -	\$ -	\$ -	\$ -	\$ -	
81416241212.00		Cross Buck		\$ -	\$ -	\$ -	\$ -	\$ -	
814162412120100.00		Wood Door Residential- 6 ft-9 in X 2 ft-6 in Wide- Exterior- Combination Storm/Screen- Pine- Cross E	EA	\$ 122.96	\$ 585.52	\$ -	\$ -	\$ 708.47	C31
814162412120102.00		Wood Door Residential- 7 ft-1 in X 3 ft-0 in Wide- Exterior- Combination Storm/Screen- Pine- Cross E	EA	\$ 150.40	\$ 685.10	\$ -	\$ -	\$ 835.50	C31
81416241400.00		Entrance Doors		\$ -	\$ -	\$ -	\$ -	\$ -	
81416241416.00		Solid Core- Colonial		\$ -	\$ -	\$ -	\$ -	\$ -	
814162414160100.00		Wood Door- Residential- Exterior- Dutch Door- Entr Door- Colonial- 1-3/4 in X 6 ft-8 in X 2 ft-8 in W	EA	\$ 84.23	\$ 919.25	\$ -	\$ -	\$ 1,003.47	C31
81416241418.00		Special Wood Panel Doors To Match Historic Doors- Custom Made. 6 ft-8 in To 7 ft-6 in In Height.		\$ -	\$ -	\$ -	\$ -	\$ -	
814162414180100.00		3 ft Wide Pine Panel Door To Match Historic To 2-1/4 in Thick	EA	\$ 151.14	\$ 1,072.54	\$ -	\$ -	\$ 1,223.68	C16
814162414180102.00		Less Than 3 ft Wide Pine Panel Door To Match Historic To 2-1/4 in Thick	EA	\$ 151.14	\$ 766.09	\$ -	\$ -	\$ 917.23	C16
814162414180104.00		Greater Than 3 ft Wide Pine Panel Door To Match Historic To 2-1/4 in	EA	\$ 151.14	\$ 2,145.08	\$ -	\$ -	\$ 2,296.23	C16
814162414180106.00		3 ft Wide Oak Panel Door To Match Historic To 2-1/4 in Thick	EA	\$ 151.14	\$ 2,482.16	\$ -	\$ -	\$ 2,633.30	C16
814162414180108.00		Less Than 3 ft Wide Oak Panel Door To Match Historic To 2-1/4 in Thick	EA	\$ 151.14	\$ 2,145.08	\$ -	\$ -	\$ 2,296.23	C16
814162414180110.00		Greater Than 3 ft Wide Oak Panel Door To Match Historic To 2-1/4 in	EA	\$ 151.14	\$ 3,171.64	\$ -	\$ -	\$ 3,322.78	C16
81416241420.00		Flush- Birch		\$ -	\$ -	\$ -	\$ -	\$ -	
814162414200100.00		Wood Door Residential- 1.75 in X 6 ft-8 in X 2 ft-8 in Wide- Exterior- Solid Core- Flush- Birch	EA	\$ 84.23	\$ 257.34	\$ -	\$ -	\$ 341.57	C31
814162414200100.00	1508	Wood Door, Residential, Exterior Flush, For, Additional 12" Of Height, Add	%	\$ -	\$ 77.20	\$ -	\$ -	\$ 77.20	
814162414200100.00	1510	Wood Door, Residential, Exterior Flush, For Dutch Door With Shelf, Add	%	\$ -	\$ 360.28	\$ -	\$ -	\$ 360.28	
814162414200102.00		Wood Door Residential- 1.75 in X 7 ft-0 in X 2 ft-4 in Wide- Exterior- Solid Core- Flush- Birch	EA	\$ 84.23	\$ 239.28	\$ -	\$ -	\$ 323.50	C31
814162414200102.00	1508	Wood Door, Residential, Exterior Flush, For, Additional 12" Of Height, Add	%	\$ -	\$ 71.78	\$ -	\$ -	\$ 71.78	
814162414200102.00	1510	Wood Door, Residential, Exterior Flush, For Dutch Door With Shelf, Add	%	\$ -	\$ 334.99	\$ -	\$ -	\$ 334.99	
814162414200104.00		Wood Door Residential- 1.75 in X 7 ft-0 in X 2 ft-6 in Wide- Exterior- Solid Core- Flush- Birch	EA	\$ 84.23	\$ 260.30	\$ -	\$ -	\$ 344.53	C31
814162414200104.00	1508	Wood Door, Residential, Exterior Flush, For, Additional 12" Of Height, Add	%	\$ -	\$ 78.09	\$ -	\$ -	\$ 78.09	
814162414200104.00	1510	Wood Door, Residential, Exterior Flush, For Dutch Door With Shelf, Add	%	\$ -	\$ 364.43	\$ -	\$ -	\$ 364.43	
814162414200106.00		Wood Door Residential- 1.75 in X 7 ft-0 in X 2 ft-8 in Wide- Exterior- Solid Core- Flush- Birch	EA	\$ 84.23	\$ 264.57	\$ -	\$ -	\$ 348.80	C31
814162414200106.00	1508	Wood Door, Residential, Exterior Flush, For, Additional 12" Of Height, Add	%	\$ -	\$ 79.37	\$ -	\$ -	\$ 79.37	
814162414200106.00	1510	Wood Door, Residential, Exterior Flush, For Dutch Door With Shelf, Add	%	\$ -	\$ 370.40	\$ -	\$ -	\$ 370.40	
814162414200108.00		Wood Door Residential- 1.75 in X 7 ft-0 in X 3 ft-0 in Wide- Exterior- Solid Core- Flush- Birch	EA	\$ 90.08	\$ 293.58	\$ -	\$ -	\$ 383.66	C31
814162414200108.00	1508	Wood Door, Residential, Exterior Flush, For, Additional 12" Of Height, Add	%	\$ -	\$ 88.07	\$ -	\$ -	\$ 88.07	
814162414200108.00	1510	Wood Door, Residential, Exterior Flush, For Dutch Door With Shelf, Add	%	\$ -	\$ 411.01	\$ -	\$ -	\$ 411.01	
814162414200110.00		Wood Door Residential- 1.75 in X 7 ft-0 in X 3 ft-4 in Wide- Exterior- Solid Core- Flush- Birch	EA	\$ 90.08	\$ 395.25	\$ -	\$ -	\$ 485.33	C31
814162414200110.00	1508	Wood Door, Residential, Exterior Flush, For, Additional 12" Of Height, Add	%	\$ -	\$ 118.58	\$ -	\$ -	\$ 118.58	
814162414200110.00	1510	Wood Door, Residential, Exterior Flush, For Dutch Door With Shelf, Add	%	\$ -	\$ 553.35	\$ -	\$ -	\$ 553.35	
814162414200112.00		Wood Door Residential- 1.75 in X Pair 7 ft X 3 ft-0 in Wide- Exterior- Solid Core- Flush- Birch	EA	\$ 150.40	\$ 520.35	\$ -	\$ -	\$ 670.75	C31
814162414200112.00	1508	Wood Door, Residential, Exterior Flush, For, Additional 12" Of Height, Add	%	\$ -	\$ 156.10	\$ -	\$ -	\$ 156.10	
814162414200112.00	1510	Wood Door, Residential, Exterior Flush, For Dutch Door With Shelf, Add	%	\$ -	\$ 728.49	\$ -	\$ -	\$ 728.49	
814162414200114.00		Wood Door Residential- 1.75 in X 7 ft-0 in X 3 ft-10 in Wide- Exterior- Solid Core- Birch	EA	\$ 166.86	\$ 653.38	\$ -	\$ -	\$ 820.24	C16
814162414200114.00	1508	Wood Door, Residential, Exterior Flush, For, Additional 12" Of Height, Add	%	\$ -	\$ 196.01	\$ -	\$ -	\$ 196.01	
814162414200114.00	1510	Wood Door, Residential, Exterior Flush, For Dutch Door With Shelf, Add	%	\$ -	\$ 914.73	\$ -	\$ -	\$ 914.73	
814162414200116.00		Wood Door Residential- 1.75 in X 7 ft-0 in X 4 ft Wide- Exterior- Solid Core- Birch	EA	\$ 166.86	\$ 653.38	\$ -	\$ -	\$ 820.24	C16
814162414200116.00	1508	Wood Door, Residential, Exterior Flush, For, Additional 12" Of Height, Add	%	\$ -	\$ 196.01	\$ -	\$ -	\$ 196.01	
814162414200116.00	1510	Wood Door, Residential, Exterior Flush, For Dutch Door With Shelf, Add	%	\$ -	\$ 914.73	\$ -	\$ -	\$ 914.73	
81416241422.00		Flush- Lauan		\$ -	\$ -	\$ -	\$ -	\$ -	
814162414220100.00		Wood Door Residential- 1.75 in X 7 ft-0 in X 2 ft-4 in Wide- Exterior- Solid Core- Flush- Lauan	EA	\$ 84.23	\$ 207.34	\$ -	\$ -	\$ 291.57	C31
814162414220100.00	1508	Wood Door, Residential, Exterior Flush, For, Additional 12" Of Height, Add	%	\$ -	\$ 62.20	\$ -	\$ -	\$ 62.20	
814162414220100.00	1510	Wood Door, Residential, Exterior Flush, For Dutch Door With Shelf, Add	%	\$ -	\$ 290.28	\$ -	\$ -	\$ 290.28	
814162414220102.00		Wood Door Residential- 1.75 in X 7 ft-0 in X 2 ft-6 in Wide- Exterior- Solid Core- Flush- Lauan	EA	\$ 90.08	\$ 212.63	\$ -	\$ -	\$ 302.71	C31
814162414220102.00	1508	Wood Door, Residential, Exterior Flush, For, Additional 12" Of Height, Add	%	\$ -	\$ 63.79	\$ -	\$ -	\$ 63.79	
814162414220102.00	1510	Wood Door, Residential, Exterior Flush, For Dutch Door With Shelf, Add	%	\$ -	\$ 297.68	\$ -	\$ -	\$ 297.68	
814162414220104.00		Wood Door Residential- 1.75 in X 7 ft-0 in X 2 ft-8 in Wide- Exterior- Solid Core- Flush- Lauan	EA	\$ 150.40	\$ 225.55	\$ -	\$ -	\$ 375.95	C31
814162414220104.00	1508	Wood Door, Residential, Exterior Flush, For, Additional 12" Of Height, Add	%	\$ -	\$ 67.66	\$ -	\$ -	\$ 67.66	
814162414220104.00	1510	Wood Door, Residential, Exterior Flush, For Dutch Door With Shelf, Add	%	\$ -	\$ 315.76	\$ -	\$ -	\$ 315.76	
814162414220106.00		Wood Door Residential- 1.75 in X 7 ft-0 in X 3 ft-0 in Wide- Exterior- Solid Core- Flush- Lauan	EA	\$ 84.23	\$ 233.19	\$ -	\$ -	\$ 317.41	C31
814162414220106.00	1508	Wood Door, Residential, Exterior Flush, For, Additional 12" Of Height, Add	%	\$ -	\$ 69.96	\$ -	\$ -	\$ 69.96	
814162414220106.00	1510	Wood Door, Residential, Exterior Flush, For Dutch Door With Shelf, Add	%	\$ -	\$ 326.46	\$ -	\$ -	\$ 326.46	
814162414220108.00		Wood Door Residential- 1.75 in X 7 ft-0 in X 3 ft-4 in Wide- Exterior- Solid Core- Flush- Lauan	EA	\$ 84.23	\$ 355.32	\$ -	\$ -	\$ 439.55	C31
814162414220108.00	1508	Wood Door, Residential, Exterior Flush, For, Additional 12" Of Height, Add	%	\$ -	\$ 106.60	\$ -	\$ -	\$ 106.60	
814162414220108.00	1510	Wood Door, Residential, Exterior Flush, For Dutch Door With Shelf, Add	%	\$ -	\$ 497.45	\$ -	\$ -	\$ 497.45	
814162414220110.00		Wood Door Residential- 1.75 in X Pair Of 7 ft X 3 ft Wide- Exterior- Solid Core- Flush- Lauan	EA	\$ 90.08	\$ 484.38	\$ -	\$ -	\$ 574.46	C31
814162414220110.00	1508	Wood Door, Residential, Exterior Flush, For, Additional 12" Of Height, Add	%	\$ -	\$ 145.32	\$ -	\$ -	\$ 145.32	
814162414220110.00	1510	Wood Door, Residential, Exterior Flush, For Dutch Door With Shelf, Add	%	\$ -	\$ 678.14	\$ -	\$ -	\$ 678.14	
81416241424.00		Flush- Hardboard		\$ -	\$ -	\$ -	\$ -	\$ -	
814162414240100.00		Wood Door Residential- 1.75 in X 7 ft-0 in X 2 ft-4 in Wide- Exterior- Solid Core- Flush- Hardboard	EA	\$ 84.23	\$ 231.47	\$ -	\$ -	\$ 315.70	C31
814162414240100.00	1508	Wood Door, Residential, Exterior Flush, For, Additional 12" Of Height, Add	%	\$ -	\$ 69.44	\$ -	\$ -	\$ 69.44	
814162414240100.00	1510	Wood Door, Residential, Exterior Flush, For Dutch Door With Shelf, Add	%	\$ -	\$ 324.06	\$ -	\$ -	\$ 324.06	
814162414240102.00		Wood Door Residential- 1.75 in X 7 ft-0 in X 2 ft-8 in Wide- Exterior- Solid Core- Flush- Hardboard	EA	\$ 84.23	\$ 222.60	\$ -	\$ -	\$ 306.82	C31
814162414240102.00	1508	Wood Door, Residential, Exterior Flush, For, Additional 12" Of Height, Add	%	\$ -	\$ 66.78	\$ -	\$ -	\$ 66.78	
814162414240102.00	1510	Wood Door, Residential, Exterior Flush, For Dutch Door With Shelf, Add	%	\$ -	\$ 311.64	\$ -	\$ -	\$ 311.64	
814162414240104.00		Wood Door Residential- 1.75 in X 7 ft-0 in X 3 ft-0 in Wide- Exterior- Solid Core- Flush- Hardboard	EA	\$ 84.23	\$ 230.99	\$ -	\$ -	\$ 315.22	C31
814162414240104.00	1508	Wood Door, Residential, Exterior Flush, For, Additional 12" Of Height, Add	%	\$ -	\$ 69.30	\$ -	\$ -	\$ 69.30	
814162414240104.00	1510	Wood Door, Residential, Exterior Flush, For Dutch Door With Shelf, Add	%	\$ -	\$ 323.39	\$ -	\$ -	\$ 323.39	
814162414240106.00		Wood Door Residential- 1.75 in X 7 ft-0 in X 3 ft-4 in Wide- Exterior- Solid Core- Flush- Hardboard	EA	\$ 90.08	\$ 334.10	\$ -	\$ -	\$ 424.18	C31
814162414240106.00	1508	Wood Door, Residential, Exterior Flush, For, Additional 12" Of Height, Add	%	\$ -	\$ 100.23	\$ -	\$ -	\$ 100.23	
814162414240106.00	1510	Wood Door, Residential, Exterior Flush, For Dutch Door With Shelf, Add	%	\$ -	\$ 467.74	\$ -	\$ -	\$ 467.74	
814162414240108.00		Wood Door Residential- 1.75 in X Pair Of 7 ft X 3 ft Wide- Exterior- Solid Core- Flush- Hardboard	EA	\$ 150.40	\$ 460.96	\$ -	\$ -	\$ 611.36	C31
814162414240108.00	1508	Wood Door, Residential, Exterior Flush, For, Additional 12" Of Height, Add	%	\$ -	\$ 138.29	\$ -	\$ -	\$ 138.29	
814162414240108.00	1510	Wood Door, Residential, Exterior Flush, For Dutch Door With Shelf, Add	%	\$ -	\$ 645.34	\$ -	\$ -	\$ 645.34	
81416241600.00		Interior Closet Hardboard Faced Bi-Fold Or Bi-Pass Note: Includes Frame And Trim		\$ -	\$ -	\$ -	\$ -	\$ -	
81416241612.00		Bi-Fold Closet Includes Frame- Trim- And Hardware		\$ -	\$ -	\$ -	\$ -	\$ -	
814162416120100.00		Wood Door Residential- Birch- Unfinished 7 ft X 4 ft Wide- With Hardware- No Frame/Trim- Interior C	EA	\$ 112.30	\$ 273.08	\$ -	\$ -	\$ 385.38	C31
814162416120102.00		Wood Door Residential- Birch- Unfinished 7 ft X 6 ft Wide- With Hardware- No Frame/Trim- Interior C	EA	\$ 134.76	\$ 318.12	\$ -	\$ -	\$ 452.88	C31
814162416120104.00		Wood Door Residential- Hardboard Primed- 7 ft X 4 ft Wide- With Hardware- No Frame/Trim- Interior	EA	\$ 112.30	\$ 213.46	\$ -	\$ -	\$ 325.76	C31
814162416120106.00		Wood Door Residential- Hardboard Primed- 7 ft X 6 ft Wide- With Hardware- No Frame/Trim- Interior	EA	\$ 134.76	\$ 242.16	\$ -	\$ -	\$ 376.92	C31

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
814162416120108.00		Wood Door- Residential- Panel Pine 6 ft-6 in/8 in X 2 ft-6 in Wide- With Hardware- No Frame Ortrim-	EA	\$ 103.98	\$ 415.76	\$ -	\$ -	\$ 519.74	C31
814162416120110.00		Wood Door Residential- Rsd Panel Pine- 7 ft X 3 ft Wide- With Hardware- No Frame Or Trim- Interior	EA	\$ 112.30	\$ 539.07	\$ -	\$ -	\$ 651.37	C31
814162416120110.00	1511	Wood Door, Residential, Interior 3' Paneled Pine Bi-fold, For Oak Or Ash, Add	%	\$ -	\$ 673.84	\$ -	\$ -	\$ 673.84	
814162416120110.00	1512	Wood Door, Residential, Interior 3' Paneled Pine Bi-fold, For Teak, Add	%	\$ -	\$ 1,617.22	\$ -	\$ -	\$ 1,617.22	
814162416120110.00	1513	Wood Door, Residential, Interior 3' Paneled Pine Bi-fold, For Walnut, Add	%	\$ -	\$ 1,078.15	\$ -	\$ -	\$ 1,078.15	
814162416120112.00		Wood Door Residential- Rsd Panel Pine- 7 ft X 6 ft Wide- With Hardware- No Frame Or Trim- Interior	EA	\$ 134.76	\$ 917.66	\$ -	\$ -	\$ 1,052.42	C31
814162416120112.00	1511	Wood Door, Residential, Interior 3' Paneled Pine Bi-fold, For Oak Or Ash, Add	%	\$ -	\$ 1,147.07	\$ -	\$ -	\$ 1,147.07	
814162416120112.00	1512	Wood Door, Residential, Interior 3' Paneled Pine Bi-fold, For Teak, Add	%	\$ -	\$ 2,752.97	\$ -	\$ -	\$ 2,752.97	
814162416120112.00	1513	Wood Door, Residential, Interior 3' Paneled Pine Bi-fold, For Walnut, Add	%	\$ -	\$ 1,835.32	\$ -	\$ -	\$ 1,835.32	
814162416120114.00		Wood Door- Louver Pine- 6 ft-6 in/8 in X 1 ft-6 in Wide- With Hardware- No Frame Or Trim- Interior	EA	\$ 103.98	\$ 245.53	\$ -	\$ -	\$ 349.51	C31
814162416120114.00	1511	Wood Door, Residential, Interior 3' Paneled Pine Bi-fold, For Oak Or Ash, Add	%	\$ -	\$ 306.91	\$ -	\$ -	\$ 306.91	
814162416120114.00	1512	Wood Door, Residential, Interior 3' Paneled Pine Bi-fold, For Teak, Add	%	\$ -	\$ 736.60	\$ -	\$ -	\$ 736.60	
814162416120114.00	1513	Wood Door, Residential, Interior 3' Paneled Pine Bi-fold, For Walnut, Add	%	\$ -	\$ 491.06	\$ -	\$ -	\$ 491.06	
814162416120116.00		Wood Door Residential- Louver Pine- 7 ft X 3 ft-0 in Wide- With Hardware- No Frame Ortrim- Interior	EA	\$ 112.30	\$ 301.77	\$ -	\$ -	\$ 414.07	C31
814162416120116.00	1511	Wood Door, Residential, Interior 3' Paneled Pine Bi-fold, For Oak Or Ash, Add	%	\$ -	\$ 377.21	\$ -	\$ -	\$ 377.21	
814162416120116.00	1512	Wood Door, Residential, Interior 3' Paneled Pine Bi-fold, For Teak, Add	%	\$ -	\$ 905.31	\$ -	\$ -	\$ 905.31	
814162416120116.00	1513	Wood Door, Residential, Interior 3' Paneled Pine Bi-fold, For Walnut, Add	%	\$ -	\$ 603.54	\$ -	\$ -	\$ 603.54	
814162416120118.00		Wood Door Residential- Louver Pine- 7 ft X 6 ft-0 in Wide- With Hardware- No Frame Or Trim- Interi	EA	\$ 134.76	\$ 590.55	\$ -	\$ -	\$ 725.31	C31
814162416120118.00	1511	Wood Door, Residential, Interior 3' Paneled Pine Bi-fold, For Oak Or Ash, Add	%	\$ -	\$ 738.19	\$ -	\$ -	\$ 738.19	
814162416120118.00	1512	Wood Door, Residential, Interior 3' Paneled Pine Bi-fold, For Teak, Add	%	\$ -	\$ 1,771.66	\$ -	\$ -	\$ 1,771.66	
814162416120118.00	1513	Wood Door, Residential, Interior 3' Paneled Pine Bi-fold, For Walnut, Add	%	\$ -	\$ 1,181.10	\$ -	\$ -	\$ 1,181.10	
81416241614.00		Bi-Folding Door -6 ft-8 in To 7 ft High Includes Frame- Trim & Hardware- Pine		\$ -	\$ -	\$ -	\$ -	\$ -	
814162416140100.00		6 ft-8 in To 7 ft High X 2 ft Louvered Door- 1-3/8 in Thick With Hardware	EA	\$ 127.96	\$ 163.20	\$ -	\$ -	\$ 291.16	C16
814162416140102.00		6 ft-8 in To 7 ft High X 2 ft-6 in To2 ft-8 in Louvered Door- 1-3/8 in Thick With Hardware	EA	\$ 127.96	\$ 169.16	\$ -	\$ -	\$ 297.12	C16
814162416140104.00		6 ft-8 in To 7 ft High X 3 ft Louvered Door 1-3/8 in Thick With Hardware	EA	\$ 127.96	\$ 199.42	\$ -	\$ -	\$ 327.38	C16
814162416140106.00		6 ft-8 in To 7 ft High X 4 ft Louvered Door 1-3/8 in Thick With Hardware	EA	\$ 127.96	\$ 241.10	\$ -	\$ -	\$ 369.06	C16
81416241616.00		Mirrored Face (Includes Hardware)		\$ -	\$ -	\$ -	\$ -	\$ -	
814162416160100.00		6 ft-8 in To 7 ft High X 5 ft Louvered Door 1-3/8 in Thick With Hardware	EA	\$ 166.86	\$ 252.14	\$ -	\$ -	\$ 419.00	C16
814162416160102.00		6 ft X 6 ft-8 in High Bi-Pass Louvered Door With Mirrored Face	EA	\$ 139.05	\$ 1,241.28	\$ -	\$ -	\$ 1,380.33	C16
814162416160104.00		6 ft-8 in To 7 ft High X 5 ft-4 in Louvered Door 1-3/8 in Thick With Hardware	EA	\$ 166.86	\$ 274.24	\$ -	\$ -	\$ 441.10	C16
814162416160106.00		6 ft-8 in To 7 ft High X 6 ft Louvered Door 1-3/8 in Thick With Hardware	EA	\$ 166.86	\$ 304.08	\$ -	\$ -	\$ 470.94	C16
81416241618.00		Bi-Passing Closet		\$ -	\$ -	\$ -	\$ -	\$ -	
814162416180100.00		Wood Door Residential- 6 ft-8 in X 4 ft Wide- 1-3/8 in- With Hardware And Frame- No Trim- Flush- E	EA	\$ 112.30	\$ 407.27	\$ -	\$ -	\$ 519.57	C31
814162416180102.00		Wood Door Residential- Flush- Birch- 6 ft-8 in X 6 ft Wide- 1-3/8 in- With Hardware And Frame No T	EA	\$ 134.76	\$ 466.37	\$ -	\$ -	\$ 601.13	C31
814162416180104.00		Wood Door Residential- Birch- Primed- 6 ft-8 in X 4 ft Wide- 1-3/8 in- With Hardware And Frame No	EA	\$ 112.30	\$ 343.11	\$ -	\$ -	\$ 455.41	C31
814162416180106.00		Wood Door Residential- Birch- Primed- 6 ft-8 in X 6 ft Wide- 1-3/8 in- With Hardware Andframe No T	EA	\$ 134.76	\$ 396.65	\$ -	\$ -	\$ 531.41	C31
814162416180108.00		Wood Door Residential- Louver- Pine- 6 ft-8 in X 4 ft Wide- 1-3/8 in- With Hardware And Frame No T	EA	\$ 112.30	\$ 700.27	\$ -	\$ -	\$ 812.57	C31
814162416180110.00		Wood Door Residential- Louver- Pine- 6 ft-8 in X 6 ft Wide- 1-3/8 in- With Hardware And Frame No T	EA	\$ 134.76	\$ 844.27	\$ -	\$ -	\$ 979.03	C31
814162416180112.00		Wood Door Residential- Panel- Pine- 6 ft-8 in X 4 ft Wide- 1-3/8 in- With Hardware And Frame No Tr	EA	\$ 112.30	\$ 660.49	\$ -	\$ -	\$ 772.79	C31
814162416180114.00		Wood Door Residential- Panel- Pine- 6 ft-8 in X 6 ft Wide- 1-3/8 in- With Hardware And Frame No Tr	EA	\$ 134.76	\$ 812.64	\$ -	\$ -	\$ 947.40	C31
81416241620.00		Closet Door- Hollow Core		\$ -	\$ -	\$ -	\$ -	\$ -	
814162416200100.00		Wood Door- 2 ft-0 in X 6 ft-8 in- Interior Closet- Hollow Core- Lauan	EA	\$ 84.23	\$ 89.10	\$ -	\$ -	\$ 173.33	C31
814162416200102.00		Wood Door- 2 ft-6 in X 6 ft-8 in- Interior Closet- Hollow Core- Lauan	EA	\$ 90.08	\$ 95.58	\$ -	\$ -	\$ 185.66	C31
81416241622.00		Folding Accordion- Closet Includes Tracks And Fittings Complete		\$ -	\$ -	\$ -	\$ -	\$ -	
814162416220100.00		Wood Door- Vinyl- 2 Layer- Stock- With Track And Frame- Interior Closet- Folding Accordion	SF	\$ 3.37	\$ 7.43	\$ -	\$ -	\$ 10.80	C31
814162416220100.00	1514	Door, Residential, Folding Accordion, For Custom Partition, Add	%	\$ 0.34	\$ 1.86	\$ -	\$ -	\$ 2.20	
814162416220100.00	1515	Door, Residential, Folding Accordion, For Fire Retardant, Add	%	\$ 0.34	\$ 1.12	\$ -	\$ -	\$ 1.45	
814162416220102.00		Wood Door- Woven Mahogany And Vinyl- Stock- With Track And Frame- Interior Closet Folding Acc	SF	\$ 3.37	\$ 2.80	\$ -	\$ -	\$ 6.17	C31
814162416220102.00	1514	Door, Residential, Folding Accordion, For Custom Partition, Add	%	\$ 0.34	\$ 0.70	\$ -	\$ -	\$ 1.04	
814162416220102.00	1515	Door, Residential, Folding Accordion, For Fire Retardant, Add	%	\$ 0.34	\$ 0.42	\$ -	\$ -	\$ 0.76	
814162416220104.00		Wood Door- Economy Vinyl- Stock- With Track And Frame- Interior Closet Folding Accordion	SF	\$ 3.37	\$ 3.28	\$ -	\$ -	\$ 6.65	C31
814162416220104.00	1514	Door, Residential, Folding Accordion, For Custom Partition, Add	%	\$ 0.34	\$ 0.82	\$ -	\$ -	\$ 1.16	
814162416220104.00	1515	Door, Residential, Folding Accordion, For Fire Retardant, Add	%	\$ 0.34	\$ 0.49	\$ -	\$ -	\$ 0.83	
814162416220106.00		Wood Door- Rigid Pvc- With Track And Frame- Interior Closet- Folding Accordion	SF	\$ 3.37	\$ 9.53	\$ -	\$ -	\$ 12.90	C31
814162416220106.00	1514	Door, Residential, Folding Accordion, For Custom Partition, Add	%	\$ 0.34	\$ 2.38	\$ -	\$ -	\$ 2.72	
814162416220106.00	1515	Door, Residential, Folding Accordion, For Fire Retardant, Add	%	\$ 0.34	\$ 1.43	\$ -	\$ -	\$ 1.77	
81416241800.00		Passage Doors- Flush		\$ -	\$ -	\$ -	\$ -	\$ -	
81416241812.00		Hardboard- Hollow Core		\$ -	\$ -	\$ -	\$ -	\$ -	
814162418120100.00		Wood Door Residential- Passage- 1-3/8 in X 6 ft-8 in X 1 ft-6 in Wide- Flush- No Frame- Hardboard H	EA	\$ 74.87	\$ 86.76	\$ -	\$ -	\$ 161.63	C31
814162418120100.00	1516	Wood Door, Residential, Interior Passage, For Over 20 Doors, Deduct	%	\$ -	\$ (13.01)	\$ -	\$ -	\$ (13.01)	
814162418120100.00	1517	Wood Door, Residential, Interior Passage, For, Additional 12" Of Height, Add	%	\$ -	\$ 26.03	\$ -	\$ -	\$ 26.03	
814162418120100.00	1519	Wood Door, Residential, Interior Passage, For Dutch Door With Shelf, Add	%	\$ -	\$ 121.46	\$ -	\$ -	\$ 121.46	
814162418120102.00		Wood Door Residential- Passage- 1-3/8 in X 7 ft-0 in X 2 ft-4 in Wide- Flush- No Frame- Hardboard H	EA	\$ 84.23	\$ 105.13	\$ -	\$ -	\$ 189.35	C31
814162418120102.00	1516	Wood Door, Residential, Interior Passage, For Over 20 Doors, Deduct	%	\$ -	\$ (15.77)	\$ -	\$ -	\$ (15.77)	
814162418120102.00	1517	Wood Door, Residential, Interior Passage, For, Additional 12" Of Height, Add	%	\$ -	\$ 31.54	\$ -	\$ -	\$ 31.54	
814162418120102.00	1519	Wood Door, Residential, Interior Passage, For Dutch Door With Shelf, Add	%	\$ -	\$ 147.18	\$ -	\$ -	\$ 147.18	
814162418120104.00		Wood Door Residential- Passage- 1-3/8 in X 7 ft-0 in X 2 ft-6 in Wide- Flush- No Frame- Hardboard H	EA	\$ 84.23	\$ 106.57	\$ -	\$ -	\$ 190.79	C31
814162418120104.00	1516	Wood Door, Residential, Interior Passage, For Over 20 Doors, Deduct	%	\$ -	\$ (15.98)	\$ -	\$ -	\$ (15.98)	
814162418120104.00	1517	Wood Door, Residential, Interior Passage, For, Additional 12" Of Height, Add	%	\$ -	\$ 31.97	\$ -	\$ -	\$ 31.97	
814162418120104.00	1519	Wood Door, Residential, Interior Passage, For Dutch Door With Shelf, Add	%	\$ -	\$ 149.19	\$ -	\$ -	\$ 149.19	
814162418120106.00		Wood Door Residential- Passage- 1-3/8 in X 7 ft-0 in X 2 ft-8 in Wide- Flush- No Frame- Hardboard H	EA	\$ 84.23	\$ 111.24	\$ -	\$ -	\$ 195.47	C31
814162418120106.00	1516	Wood Door, Residential, Interior Passage, For Over 20 Doors, Deduct	%	\$ -	\$ (16.69)	\$ -	\$ -	\$ (16.69)	
814162418120106.00	1517	Wood Door, Residential, Interior Passage, For, Additional 12" Of Height, Add	%	\$ -	\$ 33.37	\$ -	\$ -	\$ 33.37	
814162418120106.00	1519	Wood Door, Residential, Interior Passage, For Dutch Door With Shelf, Add	%	\$ -	\$ 155.74	\$ -	\$ -	\$ 155.74	
814162418120108.00		Wood Door Residential- Passage- 1-3/8 in X 7 ft-0 in X 3 ft-0 in Wide- Flush- No Frame- Hardboard H	EA	\$ 84.23	\$ 113.49	\$ -	\$ -	\$ 197.72	C31
814162418120108.00	1516	Wood Door, Residential, Interior Passage, For Over 20 Doors, Deduct	%	\$ -	\$ (17.02)	\$ -	\$ -	\$ (17.02)	
814162418120108.00	1517	Wood Door, Residential, Interior Passage, For, Additional 12" Of Height, Add	%	\$ -	\$ 34.05	\$ -	\$ -	\$ 34.05	
814162418120108.00	1519	Wood Door, Residential, Interior Passage, For Dutch Door With Shelf, Add	%	\$ -	\$ 158.89	\$ -	\$ -	\$ 158.89	
814162418120110.00		Wood Door Residential- Passage- 1-3/8 in X 7 ft-0 in X 3 ft-4 in Wide- Flush- No Frame- Hardboard H	EA	\$ 90.08	\$ 170.68	\$ -	\$ -	\$ 260.76	C31
814162418120110.00	1516	Wood Door, Residential, Interior Passage, For Over 20 Doors, Deduct	%	\$ -	\$ (25.60)	\$ -	\$ -	\$ (25.60)	
814162418120110.00	1517	Wood Door, Residential, Interior Passage, For, Additional 12" Of Height, Add	%	\$ -	\$ 51.20	\$ -	\$ -	\$ 51.20	
814162418120110.00	1519	Wood Door, Residential, Interior Passage, For Dutch Door With Shelf, Add	%	\$ -	\$ 238.95	\$ -	\$ -	\$ 238.95	
814162418120112.00		Wood Door Residential- Passage- 1-3/8 in X Pair 7 ft-0 in X 3 ft Wide- Flush- No Frame- Hardboard H	EA	\$ 150.40	\$ 222.95	\$ -	\$ -	\$ 373.36	C31
814162418120112.00	1516	Wood Door, Residential, Interior Passage, For Over 20 Doors, Deduct	%	\$ -	\$ (33.44)	\$ -	\$ -	\$ (33.44)	
814162418120112.00	1517	Wood Door, Residential, Interior Passage, For, Additional 12" Of Height, Add	%	\$ -	\$ 66.89	\$ -	\$ -	\$ 66.89	
814162418120112.00	1519	Wood Door, Residential, Interior Passage, For Dutch Door With Shelf, Add	%	\$ -	\$ 312.14	\$ -	\$ -	\$ 312.14	
81416241814.00		Lauan- Hollow Core		\$ -	\$ -	\$ -	\$ -	\$ -	
814162418140100.00		Wood Door Residential- Passage- 1-3/8 in X 6 ft-8 in X 1 ft-6 in Wide- Flush- No Frame- Lauan- Hollc	EA	\$ 74.87	\$ 83.12	\$ -	\$ -	\$ 157.99	C31
814162418140100.00	1516	Wood Door, Residential, Interior Passage, For Over 20 Doors, Deduct	%	\$ -	\$ (12.47)	\$ -	\$ -	\$ (12.47)	
814162418140100.00	1517	Wood Door, Residential, Interior Passage, For, Additional 12" Of Height, Add	%	\$ -	\$ 24.94	\$ -	\$ -	\$ 24.94	
814162418140100.00	1519	Wood Door, Residential, Interior Passage, For Dutch Door With Shelf, Add	%	\$ -	\$ 116.37	\$ -	\$ -	\$ 116.37	
814162418140102.00		Wood Door Residential- Passage- 1-3/8 in X 7 ft-0 in X 2 ft-4 in Wide- Flush- No Frame- Lauan- Hollc	EA	\$ 84.23	\$ 128.82	\$ -	\$ -	\$ 213.04	C31
814162418140102.00	1516	Wood Door, Residential, Interior Passage, For Over 20 Doors, Deduct	%	\$ -	\$ (19.32)	\$ -	\$ -	\$ (19.32)	
814162418140102.00	1517	Wood Door, Residential, Interior Passage, For, Additional 12" Of Height, Add	%	\$ -	\$ 38.64	\$ -	\$ -	\$ 38.64	
814162418140102.00	1519	Wood Door, Residential, Interior Passage, For Dutch Door With Shelf, Add	%	\$ -	\$ 180.34	\$ -	\$ -	\$ 180.34	
814162418140104.00		Wood Door Residential- Passage- 1-3/8 in X 7 ft-0 in X 2 ft-6 in Wide- Flush- No Frame- Lauan- Hollc	EA	\$ 84.23	\$ 129.80	\$ -	\$ -	\$ 214.03	C31
814162418140104.00	1516	Wood Door, Residential, Interior Passage, For Over 20 Doors, Deduct	%	\$ -	\$ (19.47)	\$ -	\$ -	\$ (19.47)	
814162418140104.00	1517	Wood Door, Residential, Interior Passage, For, Additional 12" Of Height, Add	%	\$ -	\$ 38.94	\$ -	\$ -	\$ 38.94	
814162418140104.00	1519	Wood Door, Residential, Interior Passage, For Dutch Door With Shelf, Add	%	\$ -	\$ 181.72	\$ -	\$ -	\$ 181.72	
814162418140106.00		Wood Door Residential- Passage- 1-3/8 in X 7 ft-0 in X 2 ft-8 in Wide- Flush- No Frame- Lauan- Hollc	EA	\$ 84.23	\$ 132.44	\$ -	\$ -	\$ 216.66	C31
814162418140106.00	1516	Wood Door, Residential, Interior Passage, For Over 20 Doors, Deduct	%	\$ -	\$ (19.87)	\$ -	\$ -	\$ (19.87)	
814162418140106.00	1517	Wood Door, Residential, Interior Passage, For, Additional 12" Of Height, Add	%	\$ -	\$ 39.73	\$ -	\$ -	\$ 39.73	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
814162418140106.00	1519	Wood Door, Residential, Interior Passage, For Dutch Door With Shelf, Add	%	\$ -	\$ 185.41	\$ -	\$ -	\$ 185.41	
814162418140108.00		Wood Door Residential- Passage- 1-3/8 in X 7 ft-0 in X 3 ft-0 in Wide- Flush- No Frame- Lauan- Hollc	EA	\$ 84.23	\$ 138.18	\$ -	\$ -	\$ 222.41	C31
814162418140108.00	1516	Wood Door, Residential, Interior Passage, For Over 20 Doors, Deduct	%	\$ -	\$ (20.73)	\$ -	\$ -	\$ (20.73)	
814162418140108.00	1517	Wood Door, Residential, Interior Passage, For, Additional 12" Of Height, Add	%	\$ -	\$ 41.46	\$ -	\$ -	\$ 41.46	
814162418140108.00	1519	Wood Door, Residential, Interior Passage, For Dutch Door With Shelf, Add	%	\$ -	\$ 193.46	\$ -	\$ -	\$ 193.46	
814162418140110.00		Wood Door Residential- Passage- 1-3/8 in X 7 ft-0 in X 3 ft-4 in Wide- Flush- No Frame- Lauan- Hollc	EA	\$ 90.08	\$ 251.32	\$ -	\$ -	\$ 341.40	C31
814162418140110.00	1516	Wood Door, Residential, Interior Passage, For Over 20 Doors, Deduct	%	\$ -	\$ (37.70)	\$ -	\$ -	\$ (37.70)	
814162418140110.00	1517	Wood Door, Residential, Interior Passage, For, Additional 12" Of Height, Add	%	\$ -	\$ 75.40	\$ -	\$ -	\$ 75.40	
814162418140110.00	1519	Wood Door, Residential, Interior Passage, For Dutch Door With Shelf, Add	%	\$ -	\$ 351.85	\$ -	\$ -	\$ 351.85	
814162418140112.00		Wood Door Residential- Passage- 1-3/8 in Pair 7 ft-0 in X 3 ft-0 in Wide- Flush- No Frame- Lauan- Ho	EA	\$ 150.40	\$ 276.38	\$ -	\$ -	\$ 426.78	C31
814162418140112.00	1516	Wood Door, Residential, Interior Passage, For Over 20 Doors, Deduct	%	\$ -	\$ (41.46)	\$ -	\$ -	\$ (41.46)	
814162418140112.00	1517	Wood Door, Residential, Interior Passage, For, Additional 12" Of Height, Add	%	\$ -	\$ 82.91	\$ -	\$ -	\$ 82.91	
814162418140112.00	1519	Wood Door, Residential, Interior Passage, For Dutch Door With Shelf, Add	%	\$ -	\$ 386.93	\$ -	\$ -	\$ 386.93	
81416241816.00		Birch- Hollow Core		\$ -	\$ -	\$ -	\$ -	\$ -	
814162418160100.00		Wood Door Residential- Passage- 1-3/8 in X 6 ft-8 in X 1 ft-6 in Wide- Flush- No Frame- Birch- Hollo	EA	\$ 74.87	\$ 93.08	\$ -	\$ -	\$ 167.95	C31
814162418160100.00	1516	Wood Door, Residential, Interior Passage, For Over 20 Doors, Deduct	%	\$ -	\$ (13.96)	\$ -	\$ -	\$ (13.96)	
814162418160100.00	1517	Wood Door, Residential, Interior Passage, For, Additional 12" Of Height, Add	%	\$ -	\$ 27.92	\$ -	\$ -	\$ 27.92	
814162418160100.00	1519	Wood Door, Residential, Interior Passage, For Dutch Door With Shelf, Add	%	\$ -	\$ 130.32	\$ -	\$ -	\$ 130.32	
814162418160102.00		Wood Door Residential- Passage- 1-3/8 in X 7 ft-0 in X 2 ft-4 in Wide- Flush- No Frame- Birch- Hollo	EA	\$ 84.23	\$ 146.10	\$ -	\$ -	\$ 230.32	C31
814162418160102.00	1516	Wood Door, Residential, Interior Passage, For Over 20 Doors, Deduct	%	\$ -	\$ (21.91)	\$ -	\$ -	\$ (21.91)	
814162418160102.00	1517	Wood Door, Residential, Interior Passage, For, Additional 12" Of Height, Add	%	\$ -	\$ 43.83	\$ -	\$ -	\$ 43.83	
814162418160102.00	1519	Wood Door, Residential, Interior Passage, For Dutch Door With Shelf, Add	%	\$ -	\$ 204.54	\$ -	\$ -	\$ 204.54	
814162418160104.00		Wood Door Residential- Passage- 1-3/8 in X 7 ft-0 in X 2 ft-8 in Wide- Flush- No Frame- Birch- Hollo	EA	\$ 84.23	\$ 156.24	\$ -	\$ -	\$ 240.46	C31
814162418160104.00	1516	Wood Door, Residential, Interior Passage, For Over 20 Doors, Deduct	%	\$ -	\$ (23.44)	\$ -	\$ -	\$ (23.44)	
814162418160104.00	1517	Wood Door, Residential, Interior Passage, For, Additional 12" Of Height, Add	%	\$ -	\$ 46.87	\$ -	\$ -	\$ 46.87	
814162418160104.00	1519	Wood Door, Residential, Interior Passage, For Dutch Door With Shelf, Add	%	\$ -	\$ 218.73	\$ -	\$ -	\$ 218.73	
814162418160106.00		Wood Door Residential- Passage- 1-3/8 in X 7 ft-0 in X 3 ft-0 in Wide- Flush- No Frame- Birch- Hollo	EA	\$ 84.23	\$ 162.82	\$ -	\$ -	\$ 247.04	C31
814162418160106.00	1516	Wood Door, Residential, Interior Passage, For Over 20 Doors, Deduct	%	\$ -	\$ (24.42)	\$ -	\$ -	\$ (24.42)	
814162418160106.00	1517	Wood Door, Residential, Interior Passage, For, Additional 12" Of Height, Add	%	\$ -	\$ 48.85	\$ -	\$ -	\$ 48.85	
814162418160106.00	1519	Wood Door, Residential, Interior Passage, For Dutch Door With Shelf, Add	%	\$ -	\$ 227.95	\$ -	\$ -	\$ 227.95	
814162418160108.00		Wood Door Residential- Passage- 1-3/8 in X 7 ft-0 in X 3 ft-4 in Wide- Flush- No Frame- Birch- Hollo	EA	\$ 90.08	\$ 283.12	\$ -	\$ -	\$ 373.20	C31
814162418160108.00	1516	Wood Door, Residential, Interior Passage, For Over 20 Doors, Deduct	%	\$ -	\$ (42.47)	\$ -	\$ -	\$ (42.47)	
814162418160108.00	1517	Wood Door, Residential, Interior Passage, For, Additional 12" Of Height, Add	%	\$ -	\$ 84.93	\$ -	\$ -	\$ 84.93	
814162418160108.00	1519	Wood Door, Residential, Interior Passage, For Dutch Door With Shelf, Add	%	\$ -	\$ 396.36	\$ -	\$ -	\$ 396.36	
814162418160110.00		Wood Door Residential- Passage- 1-3/8 in Pair 7 ft-0 in X 3 ft-0 in Wide- Flush- No Frame- Birch- Hol	EA	\$ 150.40	\$ 274.65	\$ -	\$ -	\$ 425.05	C31
814162418160110.00	1516	Wood Door, Residential, Interior Passage, For Over 20 Doors, Deduct	%	\$ -	\$ (41.20)	\$ -	\$ -	\$ (41.20)	
814162418160110.00	1517	Wood Door, Residential, Interior Passage, For, Additional 12" Of Height, Add	%	\$ -	\$ 82.40	\$ -	\$ -	\$ 82.40	
814162418160110.00	1519	Wood Door, Residential, Interior Passage, For Dutch Door With Shelf, Add	%	\$ -	\$ 384.51	\$ -	\$ -	\$ 384.51	
81416241818.00		Birch- Solid Core		\$ -	\$ -	\$ -	\$ -	\$ -	
814162418180100.00		Wood Door Residential- Passage- 1-3/8 in X 7 ft-0 in X 2 ft-4 in Wide- Flush- No Frame- Birch- Solid	EA	\$ 84.23	\$ 183.12	\$ -	\$ -	\$ 267.35	C31
814162418180100.00	1516	Wood Door, Residential, Interior Passage, For Over 20 Doors, Deduct	%	\$ -	\$ (27.47)	\$ -	\$ -	\$ (27.47)	
814162418180100.00	1517	Wood Door, Residential, Interior Passage, For, Additional 12" Of Height, Add	%	\$ -	\$ 54.94	\$ -	\$ -	\$ 54.94	
814162418180100.00	1519	Wood Door, Residential, Interior Passage, For Dutch Door With Shelf, Add	%	\$ -	\$ 256.37	\$ -	\$ -	\$ 256.37	
814162418180102.00		Wood Door Residential- Passage- 1-3/8 in X 7 ft-0 in X 2 ft-8 in Wide- Flush- No Frame- Birch- Solid	EA	\$ 84.23	\$ 190.90	\$ -	\$ -	\$ 275.12	C31
814162418180102.00	1516	Wood Door, Residential, Interior Passage, For Over 20 Doors, Deduct	%	\$ -	\$ (28.63)	\$ -	\$ -	\$ (28.63)	
814162418180102.00	1517	Wood Door, Residential, Interior Passage, For, Additional 12" Of Height, Add	%	\$ -	\$ 57.27	\$ -	\$ -	\$ 57.27	
814162418180102.00	1519	Wood Door, Residential, Interior Passage, For Dutch Door With Shelf, Add	%	\$ -	\$ 267.26	\$ -	\$ -	\$ 267.26	
814162418180104.00		Wood Door Residential- Passage- 1-3/8 in X 7 ft-0 in X 3 ft-0 in Wide- Flush- No Frame- Birch- Solid	EA	\$ 84.23	\$ 201.31	\$ -	\$ -	\$ 285.53	C31
814162418180104.00	1516	Wood Door, Residential, Interior Passage, For Over 20 Doors, Deduct	%	\$ -	\$ (30.20)	\$ -	\$ -	\$ (30.20)	
814162418180104.00	1517	Wood Door, Residential, Interior Passage, For, Additional 12" Of Height, Add	%	\$ -	\$ 60.39	\$ -	\$ -	\$ 60.39	
814162418180104.00	1519	Wood Door, Residential, Interior Passage, For Dutch Door With Shelf, Add	%	\$ -	\$ 281.83	\$ -	\$ -	\$ 281.83	
814162418180106.00		Wood Door Residential- Passage- 1-3/8 in X 7 ft-0 in X 3 ft-4 in Wide- Flush- No Frame- Birch- Solid	EA	\$ 90.08	\$ 328.53	\$ -	\$ -	\$ 418.61	C31
814162418180106.00	1516	Wood Door, Residential, Interior Passage, For Over 20 Doors, Deduct	%	\$ -	\$ (49.28)	\$ -	\$ -	\$ (49.28)	
814162418180106.00	1517	Wood Door, Residential, Interior Passage, For, Additional 12" Of Height, Add	%	\$ -	\$ 98.56	\$ -	\$ -	\$ 98.56	
814162418180106.00	1519	Wood Door, Residential, Interior Passage, For Dutch Door With Shelf, Add	%	\$ -	\$ 459.95	\$ -	\$ -	\$ 459.95	
814162418180108.00		Wood Door Residential- Passage- 1-3/8 in X Pair Of 7 ft X 3 ft Wide- Flush- No Frame- Birch- Solid (	EA	\$ 150.40	\$ 402.10	\$ -	\$ -	\$ 552.50	C31
814162418180108.00	1516	Wood Door, Residential, Interior Passage, For Over 20 Doors, Deduct	%	\$ -	\$ (60.31)	\$ -	\$ -	\$ (60.31)	
814162418180108.00	1517	Wood Door, Residential, Interior Passage, For, Additional 12" Of Height, Add	%	\$ -	\$ 120.63	\$ -	\$ -	\$ 120.63	
814162418180108.00	1519	Wood Door, Residential, Interior Passage, For Dutch Door With Shelf, Add	%	\$ -	\$ 562.93	\$ -	\$ -	\$ 562.93	
814162418180110.00		4 ft X 7 ft X 1-3/8 in Solid Birch Door (Solid Core With Birch Facing)	EA	\$ 154.50	\$ 195.44	\$ -	\$ -	\$ 349.94	C16
814162418180110.00	1516	Wood Door, Residential, Interior Passage, For Over 20 Doors, Deduct	%	\$ -	\$ (29.32)	\$ -	\$ -	\$ (29.32)	
814162418180110.00	1517	Wood Door, Residential, Interior Passage, For, Additional 12" Of Height, Add	%	\$ -	\$ 58.63	\$ -	\$ -	\$ 58.63	
814162418180110.00	1519	Wood Door, Residential, Interior Passage, For Dutch Door With Shelf, Add	%	\$ -	\$ 273.61	\$ -	\$ -	\$ 273.61	
814162418180112.00		5 ft X 7 ft X 1-3/8 in Solid Birch Door (Solid Core With Birch Facing)	EA	\$ 156.82	\$ 212.60	\$ -	\$ -	\$ 369.42	C16
814162418180112.00	1516	Wood Door, Residential, Interior Passage, For Over 20 Doors, Deduct	%	\$ -	\$ (31.89)	\$ -	\$ -	\$ (31.89)	
814162418180112.00	1517	Wood Door, Residential, Interior Passage, For, Additional 12" Of Height, Add	%	\$ -	\$ 63.78	\$ -	\$ -	\$ 63.78	
814162418180112.00	1519	Wood Door, Residential, Interior Passage, For Dutch Door With Shelf, Add	%	\$ -	\$ 297.64	\$ -	\$ -	\$ 297.64	
81416241820.00		Lauan- Solid Core		\$ -	\$ -	\$ -	\$ -	\$ -	
814162418200100.00		Wood Door Residential- Passage- 1-3/8 in X 7 ft-0 in X 2 ft-4 in Wide- Flush- No Frame- Lauan- Solid	EA	\$ 84.23	\$ 167.13	\$ -	\$ -	\$ 251.35	C31
814162418200100.00	1516	Wood Door, Residential, Interior Passage, For Over 20 Doors, Deduct	%	\$ -	\$ (25.07)	\$ -	\$ -	\$ (25.07)	
814162418200100.00	1517	Wood Door, Residential, Interior Passage, For, Additional 12" Of Height, Add	%	\$ -	\$ 50.14	\$ -	\$ -	\$ 50.14	
814162418200100.00	1519	Wood Door, Residential, Interior Passage, For Dutch Door With Shelf, Add	%	\$ -	\$ 233.98	\$ -	\$ -	\$ 233.98	
814162418200102.00		Wood Door Residential- Passage- 1-3/8 in X 7 ft-0 in X 2 ft-8 in Wide- Flush- No Frame- Lauan- Solid	EA	\$ 84.23	\$ 176.67	\$ -	\$ -	\$ 260.90	C31
814162418200102.00	1516	Wood Door, Residential, Interior Passage, For Over 20 Doors, Deduct	%	\$ -	\$ (26.50)	\$ -	\$ -	\$ (26.50)	
814162418200102.00	1517	Wood Door, Residential, Interior Passage, For, Additional 12" Of Height, Add	%	\$ -	\$ 53.00	\$ -	\$ -	\$ 53.00	
814162418200102.00	1519	Wood Door, Residential, Interior Passage, For Dutch Door With Shelf, Add	%	\$ -	\$ 247.34	\$ -	\$ -	\$ 247.34	
814162418200104.00		Wood Door Residential- Passage- 1-3/8 in X 7 ft-0 in X 3 ft-0 in Wide- Flush- No Frame- Lauan- Solid	EA	\$ 84.23	\$ 182.67	\$ -	\$ -	\$ 266.89	C31
814162418200104.00	1516	Wood Door, Residential, Interior Passage, For Over 20 Doors, Deduct	%	\$ -	\$ (27.40)	\$ -	\$ -	\$ (27.40)	
814162418200104.00	1517	Wood Door, Residential, Interior Passage, For, Additional 12" Of Height, Add	%	\$ -	\$ 54.80	\$ -	\$ -	\$ 54.80	
814162418200104.00	1519	Wood Door, Residential, Interior Passage, For Dutch Door With Shelf, Add	%	\$ -	\$ 255.73	\$ -	\$ -	\$ 255.73	
814162418200106.00		Wood Door Residential- Passage- 1-3/8 in X 7 ft-0 in X 3 ft-4 in Wide- Flush- No Frame- Lauan- Solid	EA	\$ 90.08	\$ 294.27	\$ -	\$ -	\$ 384.35	C31
814162418200106.00	1516	Wood Door, Residential, Interior Passage, For Over 20 Doors, Deduct	%	\$ -	\$ (44.14)	\$ -	\$ -	\$ (44.14)	
814162418200106.00	1517	Wood Door, Residential, Interior Passage, For, Additional 12" Of Height, Add	%	\$ -	\$ 88.28	\$ -	\$ -	\$ 88.28	
814162418200106.00	1519	Wood Door, Residential, Interior Passage, For Dutch Door With Shelf, Add	%	\$ -	\$ 411.98	\$ -	\$ -	\$ 411.98	
814162418200108.00		Wood Door Residential- Passage- 1-3/8 in X Pair Of 7 ft X 3 ft Wide- Flush- No Frame- Lauan- Solid (	EA	\$ 150.40	\$ 365.54	\$ -	\$ -	\$ 515.94	C31
814162418200108.00	1516	Wood Door, Residential, Interior Passage, For Over 20 Doors, Deduct	%	\$ -	\$ (54.83)	\$ -	\$ -	\$ (54.83)	
814162418200108.00	1517	Wood Door, Residential, Interior Passage, For, Additional 12" Of Height, Add	%	\$ -	\$ 109.66	\$ -	\$ -	\$ 109.66	
814162418200108.00	1519	Wood Door, Residential, Interior Passage, For Dutch Door With Shelf, Add	%	\$ -	\$ 511.76	\$ -	\$ -	\$ 511.76	
81416241822.00		Oak Faced		\$ -	\$ -	\$ -	\$ -	\$ -	
814162418220100.00		Wood Door Residential- Passage- 1-3/8 in X 7 ft-0 in X 2 ft-4 in Wide- Flush- No Frame- Hardboard- S	EA	\$ 84.23	\$ 146.10	\$ -	\$ -	\$ 230.32	C31
814162418220100.00	1516	Wood Door, Residential, Interior Passage, For Over 20 Doors, Deduct	%	\$ -	\$ (21.91)	\$ -	\$ -	\$ (21.91)	
814162418220100.00	1517	Wood Door, Residential, Interior Passage, For, Additional 12" Of Height, Add	%	\$ -	\$ 43.83	\$ -	\$ -	\$ 43.83	
814162418220100.00	1519	Wood Door, Residential, Interior Passage, For Dutch Door With Shelf, Add	%	\$ -	\$ 204.54	\$ -	\$ -	\$ 204.54	
814162418220102.00		2 ft-4 in X 7 ft X 1-3/4 in Solid Oak Door (Solid Core With Oak Facing)	EA	\$ 151.14	\$ 219.10	\$ -	\$ -	\$ 370.24	C16
814162418220102.00	1516	Wood Door, Residential, Interior Passage, For Over 20 Doors, Deduct	%	\$ -	\$ (32.86)	\$ -	\$ -	\$ (32.86)	
814162418220102.00	1517	Wood Door, Residential, Interior Passage, For, Additional 12" Of Height, Add	%	\$ -	\$ 65.73	\$ -	\$ -	\$ 65.73	
814162418220102.00	1519	Wood Door, Residential, Interior Passage, For Dutch Door With Shelf, Add	%	\$ -	\$ 306.74	\$ -	\$ -	\$ 306.74	
814162418220104.00		2 ft-8 in X 7 ft X 1-3/4 in Solid Oak Door (Solid Core With Oak Facing)	EA	\$ 151.14	\$ 204.52	\$ -	\$ -	\$ 355.66	C16
814162418220104.00	1516	Wood Door, Residential, Interior Passage, For Over 20 Doors, Deduct	%	\$ -	\$ (30.68)	\$ -	\$ -	\$ (30.68)	
814162418220104.00	1517	Wood Door, Residential, Interior Passage, For, Additional 12" Of Height, Add	%	\$ -	\$ 61.36	\$ -	\$ -	\$ 61.36	
814162418220104.00	1519	Wood Door, Residential, Interior Passage, For Dutch Door With Shelf, Add	%	\$ -	\$ 286.33	\$ -	\$ -	\$ 286.33	
814162418220106.00		3 ft X 7 ft X 1-3/4 in Solid Oak Door (Solid Core With Oak Facing)	EA	\$ 151.14	\$ 216.33	\$ -	\$ -	\$ 367.47	C16

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
814162418220106.00	1516	Wood Door, Residential, Interior Passage, For Over 20 Doors, Deduct	%	\$ -	\$ (32.45)	\$ -	\$ -	\$ (32.45)	
814162418220106.00	1517	Wood Door, Residential, Interior Passage, For, Additional 12" Of Height, Add	%	\$ -	\$ 64.90	\$ -	\$ -	\$ 64.90	
814162418220106.00	1519	Wood Door, Residential, Interior Passage, For Dutch Door With Shelf, Add	%	\$ -	\$ 302.86	\$ -	\$ -	\$ 302.86	
814162418220108.00		3 ft-4 in X 7 ft X 1-3/4 in Solid Oak Door (Solid Core With Oak Facing)	EA	\$ 151.14	\$ 242.84	\$ -	\$ -	\$ 393.98	C16
814162418220108.00	1516	Wood Door, Residential, Interior Passage, For Over 20 Doors, Deduct	%	\$ -	\$ (36.43)	\$ -	\$ -	\$ (36.43)	
814162418220108.00	1517	Wood Door, Residential, Interior Passage, For, Additional 12" Of Height, Add	%	\$ -	\$ 72.85	\$ -	\$ -	\$ 72.85	
814162418220108.00	1519	Wood Door, Residential, Interior Passage, For Dutch Door With Shelf, Add	%	\$ -	\$ 339.98	\$ -	\$ -	\$ 339.98	
814162418220110.00		Pair 3 ft X 7 ft X 1-3/4 in Solid Oak Door (Solid Core With Oak Facing)	EA	\$ 239.74	\$ 432.66	\$ -	\$ -	\$ 672.40	C16
814162418220110.00	1516	Wood Door, Residential, Interior Passage, For Over 20 Doors, Deduct	%	\$ -	\$ (64.90)	\$ -	\$ -	\$ (64.90)	
814162418220110.00	1517	Wood Door, Residential, Interior Passage, For, Additional 12" Of Height, Add	%	\$ -	\$ 129.80	\$ -	\$ -	\$ 129.80	
814162418220110.00	1519	Wood Door, Residential, Interior Passage, For Dutch Door With Shelf, Add	%	\$ -	\$ 605.72	\$ -	\$ -	\$ 605.72	
814162418220112.00		2 ft-6 in X 7 ft X 1-3/4 in Solid Oak Door (Solid Core With Oak Facing)	EA	\$ 151.14	\$ 205.75	\$ -	\$ -	\$ 356.89	C16
814162418220112.00	1516	Wood Door, Residential, Interior Passage, For Over 20 Doors, Deduct	%	\$ -	\$ (30.86)	\$ -	\$ -	\$ (30.86)	
814162418220112.00	1517	Wood Door, Residential, Interior Passage, For, Additional 12" Of Height, Add	%	\$ -	\$ 61.73	\$ -	\$ -	\$ 61.73	
814162418220112.00	1519	Wood Door, Residential, Interior Passage, For Dutch Door With Shelf, Add	%	\$ -	\$ 288.05	\$ -	\$ -	\$ 288.05	
814162418220114.00		Wood Door Residential- Passage- 1-3/8 in X 7 ft-0 in X 2 ft-8 in Wide- Flush- No Frame- Hardboard- 5/8 in Thick	EA	\$ 84.23	\$ 162.81	\$ -	\$ -	\$ 247.03	C31
814162418220114.00	1516	Wood Door, Residential, Interior Passage, For Over 20 Doors, Deduct	%	\$ -	\$ (24.42)	\$ -	\$ -	\$ (24.42)	
814162418220114.00	1517	Wood Door, Residential, Interior Passage, For, Additional 12" Of Height, Add	%	\$ -	\$ 48.84	\$ -	\$ -	\$ 48.84	
814162418220114.00	1519	Wood Door, Residential, Interior Passage, For Dutch Door With Shelf, Add	%	\$ -	\$ 227.93	\$ -	\$ -	\$ 227.93	
814162418220116.00		Wood Door Residential- Passage- 1-3/8 in X 7 ft-0 in X 3 ft-0 in Wide- Flush- No Frame- Hardboard- 5/8 in Thick	EA	\$ 84.23	\$ 171.09	\$ -	\$ -	\$ 255.32	C31
814162418220116.00	1516	Wood Door, Residential, Interior Passage, For Over 20 Doors, Deduct	%	\$ -	\$ (25.66)	\$ -	\$ -	\$ (25.66)	
814162418220116.00	1517	Wood Door, Residential, Interior Passage, For, Additional 12" Of Height, Add	%	\$ -	\$ 51.33	\$ -	\$ -	\$ 51.33	
814162418220116.00	1519	Wood Door, Residential, Interior Passage, For Dutch Door With Shelf, Add	%	\$ -	\$ 239.53	\$ -	\$ -	\$ 239.53	
814162418220118.00		Wood Door Residential- Passage- 1-3/8 in X 7 ft-0 in X 3 ft-4 in Wide- Flush- No Frame- Hardboard- 5/8 in Thick	EA	\$ 90.08	\$ 259.84	\$ -	\$ -	\$ 349.92	C31
814162418220118.00	1516	Wood Door, Residential, Interior Passage, For Over 20 Doors, Deduct	%	\$ -	\$ (38.98)	\$ -	\$ -	\$ (38.98)	
814162418220118.00	1517	Wood Door, Residential, Interior Passage, For, Additional 12" Of Height, Add	%	\$ -	\$ 77.95	\$ -	\$ -	\$ 77.95	
814162418220118.00	1519	Wood Door, Residential, Interior Passage, For Dutch Door With Shelf, Add	%	\$ -	\$ 363.77	\$ -	\$ -	\$ 363.77	
814162418220120.00		Wood Door Residential- Passage- 1-3/8 in X Pair Of 7 ft X 3 ft Wide- Flush- No Frame- Hardboard- 5/8 in Thick	PR	\$ 150.40	\$ 343.88	\$ -	\$ -	\$ 494.28	C31
814162418220120.00	1516	Wood Door, Residential, Interior Passage, For Over 20 Doors, Deduct	%	\$ -	\$ (51.58)	\$ -	\$ -	\$ (51.58)	
814162418220120.00	1517	Wood Door, Residential, Interior Passage, For, Additional 12" Of Height, Add	%	\$ -	\$ 103.16	\$ -	\$ -	\$ 103.16	
814162418220120.00	1519	Wood Door, Residential, Interior Passage, For Dutch Door With Shelf, Add	%	\$ -	\$ 481.43	\$ -	\$ -	\$ 481.43	
81416241824.00		Pocket Door- 1-3/8 in Thick Note: Includes Door- Frame- And Trim- All Mounting Hardware And Door Hardware		\$ -	\$ -	\$ -	\$ -	\$ -	
814162418240100.00		3 ft X 6 ft-8 in Or 7 ft High Wood Pocket Door- Hollow Core- Birch Faced	EA	\$ 83.43	\$ 519.91	\$ -	\$ -	\$ 603.34	C16
81423000000.00		Clad Wood Doors		\$ -	\$ -	\$ -	\$ -	\$ -	
81423160000.00		Plastic-Laminate-Faced Wood Doors		\$ -	\$ -	\$ -	\$ -	\$ -	
81423161200.00		Vinyl/Acrylic Cladded- Flush Wood Door Solid Core		\$ -	\$ -	\$ -	\$ -	\$ -	
814231612000100.00		2 ft-6 in X 7 ft-0 in X 1 3/4 in Cladded Door- Not Rated	EA	\$ 38.50	\$ 1,164.33	\$ -	\$ -	\$ 1,202.83	C31
814231612000102.00		3 ft-0 in X 7 ft-0 in X 1 3/4 in Cladded Door- Non Rated	EA	\$ 38.50	\$ 1,293.69	\$ -	\$ -	\$ 1,332.20	C31
814231612000104.00		4 ft-0 in X 7 ft-0 in X 1 3/4 in Cladded Door- Non Rated	EA	\$ 44.92	\$ 1,412.88	\$ -	\$ -	\$ 1,457.80	C31
81423161400.00		Solid Core Fir Or Pine Decorator & Panel Doors		\$ -	\$ -	\$ -	\$ -	\$ -	
814231614000100.00		3 ft X 7 ft X 1 3/8 in Solid Fir Or Pine- 6 Panel	EA	\$ 151.14	\$ 392.93	\$ -	\$ -	\$ 544.07	C16
814231614000102.00		3 ft X 7 ft X 1 3/4 in Solid Fir Or Pine- 6 Panel And 6 Panel Decorator	EA	\$ 151.14	\$ 822.30	\$ -	\$ -	\$ 973.44	C16
81423161600.00		Interior Doors- Raised Panels- Both Sides-		\$ -	\$ -	\$ -	\$ -	\$ -	
814231616000100.00		Interior Raised Panel- 2 ft-4 in X 7 ft-0 in X 1-3/4 in Door	EA	\$ 146.88	\$ 1,467.31	\$ -	\$ -	\$ 1,614.19	C16
814231616000102.00		Interior Raised Panel- 2 ft-8 in X 7 ft-0 in X 1-3/4 in Door	EA	\$ 146.88	\$ 1,506.82	\$ -	\$ -	\$ 1,653.71	C16
814231616000104.00		Interior Raised Panel- 3 ft-0 in X 7 ft-0 in X 1-3/4 in Door	EA	\$ 146.88	\$ 1,538.44	\$ -	\$ -	\$ 1,685.33	C16
814231616000106.00		2 ft-4 in X 7 ft-0 in X 1-3/4 in Door- 4 Panel- 4 Light	EA	\$ 146.88	\$ 1,467.31	\$ -	\$ -	\$ 1,614.19	C16
814231616000108.00		2 ft-4 in X 7 ft-0 in X 1-3/4 in Door- 2 Panel- 4 Light	EA	\$ 146.88	\$ 1,467.31	\$ -	\$ -	\$ 1,614.19	C16
814231616000110.00		2 ft-6 in X 7 ft-0 in X 1-3/4 in Door- 2 Panel- 2 Light	EA	\$ 146.88	\$ 1,467.31	\$ -	\$ -	\$ 1,614.19	C16
814231616000112.00		3 ft-0 in X 7 ft-0 in X 1-3/4 in Door- 2 Panel- 4 Light	EA	\$ 146.88	\$ 1,537.92	\$ -	\$ -	\$ 1,684.80	C16
814231616000114.00		3 ft-0 in X 7 ft-0 in X 1-3/4 in Door- 5 Panel- 2 Light	EA	\$ 146.88	\$ 1,538.44	\$ -	\$ -	\$ 1,685.33	C16
81466000000.00		Wood Screen Doors		\$ -	\$ -	\$ -	\$ -	\$ -	
81466120000.00		Wood Screen Storm Door- Residential Grade Includes Frame- Trim- And Usual Hardware.		\$ -	\$ -	\$ -	\$ -	\$ -	
814661200000100.00		2 ft-8 in X 6 ft-8 in Wood Screen Door	EA	\$ 166.86	\$ 211.24	\$ -	\$ -	\$ 378.10	C16
814661200000102.00		3 ft X 6 ft-8 in Wood Screen Door	EA	\$ 186.23	\$ 220.84	\$ -	\$ -	\$ 407.07	C16
814661200000104.00		2 ft-8 in X 7 in Wood Screen Door	EA	\$ 166.86	\$ 211.24	\$ -	\$ -	\$ 378.10	C16
814661200000106.00		3 ft X 7 ft Wood Screen Door	EA	\$ 186.23	\$ 220.84	\$ -	\$ -	\$ 407.07	C16
81700000000.00		Integrated Door Opening Assemblies		\$ -	\$ -	\$ -	\$ -	\$ -	
81713000000.00		Integrated Metal Door Opening Assemblies		\$ -	\$ -	\$ -	\$ -	\$ -	
81713160000.00		Pre-Hung Metal Clad Door Unit- 1-3/4 in Exterior Type- Frame- Trim- Threshold		\$ -	\$ -	\$ -	\$ -	\$ -	
817131600000100.00		2 ft-6 in X 6 ft-8 in- Insulated Metal Clad Door- Wood Frame	EA	\$ 139.05	\$ 396.29	\$ -	\$ -	\$ 535.34	C16
817131600000102.00		2 ft-8 in X 6 ft-8 in- Insulated Metal Clad Door- Wood Frame	EA	\$ 139.05	\$ 406.46	\$ -	\$ -	\$ 545.51	C16
817131600000104.00		3 ft-0 in X 6 ft-8 in- Insulated Metal Clad Door- Wood Frame	EA	\$ 141.89	\$ 418.54	\$ -	\$ -	\$ 560.43	C16
817131600000106.00		3 ft-4 in X 6 ft-8 in- Insulated Metal Clad Door- Wood Frame	EA	\$ 141.89	\$ 431.40	\$ -	\$ -	\$ 573.28	C16
81713180000.00		Pre-Hung Metal Clad Door Unit- Note: 1-3/4 in Exterior Type- Half Glass- Frame- Trim- Threshold		\$ -	\$ -	\$ -	\$ -	\$ -	
817131800000100.00		2 ft-6 in X 6 ft-8 in- Insulated Metal Clad Door- Half Glass- Wood Frame	EA	\$ 139.05	\$ 486.52	\$ -	\$ -	\$ 625.57	C16
817131800000102.00		2 ft-8 in X 6 ft-8 in- Insulated Metal Clad Door- Half Glass- Wood Frame	EA	\$ 139.05	\$ 495.38	\$ -	\$ -	\$ 634.43	C16
817131800000104.00		3 ft-0 in X 6 ft-8 in- Insulated Metal Clad Door- Half Glass- Wood Frame	EA	\$ 141.89	\$ 508.09	\$ -	\$ -	\$ 649.97	C16
817131800000106.00		3 ft-4 in X 6 ft-8 in- Insulated Metal Clad Door- Half Glass- Wood Frame	EA	\$ 141.89	\$ 520.17	\$ -	\$ -	\$ 662.06	C16
81723000000.00		Integrated Wood Door Opening Assemblies		\$ -	\$ -	\$ -	\$ -	\$ -	
81723120000.00		Pre-Hung Interior Door Units- With Solid Wood Frame & Trim		\$ -	\$ -	\$ -	\$ -	\$ -	
81723121200.00		Hollow Core- 1-3/8 in- Birch- Flush		\$ -	\$ -	\$ -	\$ -	\$ -	
817231212000100.00		2 ft-4 in X 6 ft-8 in Or 7 ft-0 in Prehung Door	EA	\$ 151.14	\$ 274.34	\$ -	\$ -	\$ 425.48	C16
817231212000100.00	0480	For Oak Door & Frame, Add		\$ -	\$ 41.15	\$ -	\$ -	\$ 41.15	
817231212000100.00	0481	For Lauan Door, Deduct		\$ -	\$ (41.15)	\$ -	\$ -	\$ (41.15)	
817231212000102.00		2 ft-6 in X 6 ft-8 in Or 7 ft-0 in Prehung Door	EA	\$ 151.14	\$ 288.05	\$ -	\$ -	\$ 439.20	C16
817231212000102.00	0480	For Oak Door & Frame, Add		\$ -	\$ 43.21	\$ -	\$ -	\$ 43.21	
817231212000102.00	0481	For Lauan Door, Deduct		\$ -	\$ (43.21)	\$ -	\$ -	\$ (43.21)	
817231212000104.00		2 ft-8 in X 6 ft-8 in Or 7 ft-0 in Prehung Door	EA	\$ 151.14	\$ 325.09	\$ -	\$ -	\$ 476.23	C16
817231212000104.00	0480	For Oak Door & Frame, Add		\$ -	\$ 48.76	\$ -	\$ -	\$ 48.76	
817231212000104.00	0481	For Lauan Door, Deduct		\$ -	\$ (48.76)	\$ -	\$ -	\$ (48.76)	
817231212000106.00		3 ft-0 in X 6 ft-8 in Or 7 ft-0 in Prehung Door	EA	\$ 151.14	\$ 318.23	\$ -	\$ -	\$ 469.37	C16
817231212000106.00	0480	For Oak Door & Frame, Add		\$ -	\$ 47.73	\$ -	\$ -	\$ 47.73	
817231212000106.00	0481	For Lauan Door, Deduct		\$ -	\$ (47.73)	\$ -	\$ -	\$ (47.73)	
817231212000108.00		3 ft-4 in X 6 ft-8 in Or 7 ft-0 in Prehung Door	EA	\$ 151.14	\$ 322.35	\$ -	\$ -	\$ 473.49	C16
817231212000108.00	0480	For Oak Door & Frame, Add		\$ -	\$ 48.35	\$ -	\$ -	\$ 48.35	
817231212000108.00	0481	For Lauan Door, Deduct		\$ -	\$ (48.35)	\$ -	\$ -	\$ (48.35)	
81723121400.00		Solid Core- 1-3/8 in- Birch- Flush		\$ -	\$ -	\$ -	\$ -	\$ -	
817231214000100.00		2 ft-4 in X 6 ft-8 in Or 7 ft-0 in Prehung Door	EA	\$ 151.14	\$ 224.42	\$ -	\$ -	\$ 375.56	C16
817231214000100.00	0480	For Oak Door & Frame, Add		\$ -	\$ 33.66	\$ -	\$ -	\$ 33.66	
817231214000100.00	0481	For Lauan Door, Deduct		\$ -	\$ (33.66)	\$ -	\$ -	\$ (33.66)	
817231214000102.00		2 ft-6 in X 6 ft-8 in Or 7 ft-0 in Prehung Door	EA	\$ 151.14	\$ 228.78	\$ -	\$ -	\$ 379.92	C16
817231214000102.00	0480	For Oak Door & Frame, Add		\$ -	\$ 34.32	\$ -	\$ -	\$ 34.32	
817231214000102.00	0481	For Lauan Door, Deduct		\$ -	\$ (34.32)	\$ -	\$ -	\$ (34.32)	
817231214000104.00		2 ft-8 in X 6 ft-8 in Or 7 ft-0 in Prehung Door	EA	\$ 151.14	\$ 238.88	\$ -	\$ -	\$ 390.02	C16
817231214000104.00	0480	For Oak Door & Frame, Add		\$ -	\$ 35.83	\$ -	\$ -	\$ 35.83	
817231214000104.00	0481	For Lauan Door, Deduct		\$ -	\$ (35.83)	\$ -	\$ -	\$ (35.83)	
817231214000106.00		3 ft-0 in X 6 ft-8 in Or 7 ft-0 in Prehung Door	EA	\$ 151.14	\$ 248.32	\$ -	\$ -	\$ 399.46	C16
817231214000106.00	0480	For Oak Door & Frame, Add		\$ -	\$ 37.25	\$ -	\$ -	\$ 37.25	
817231214000106.00	0481	For Lauan Door, Deduct		\$ -	\$ (37.25)	\$ -	\$ -	\$ (37.25)	
817231214000108.00		3 ft-4 in X 6 ft-8 in Or 7 ft-0 in Prehung Door	EA	\$ 151.14	\$ 259.47	\$ -	\$ -	\$ 410.61	C16
817231214000108.00	0480	For Oak Door & Frame, Add		\$ -	\$ 38.92	\$ -	\$ -	\$ 38.92	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
817231214000108.00	0481	For Lauan Door, Deduct		\$ -	\$ (38.92)	\$ -	\$ -	\$ (38.92)	
81723121600.00		Solid Core- 1-3/4 in- Birch- Flush		\$ -	\$ -	\$ -	\$ -	\$ -	
817231216000100.00		2 ft-4 in X 6 ft-8 in Or 7 ft-0 in Prehung Door	EA	\$ 158.01	\$ 286.19	\$ -	\$ -	\$ 444.20	C16
817231216000100.00	0480	For Oak Door & Frame, Add		\$ -	\$ 42.93	\$ -	\$ -	\$ 42.93	
817231216000100.00	0481	For Lauan Door, Deduct		\$ -	\$ (42.93)	\$ -	\$ -	\$ (42.93)	
817231216000102.00		2 ft-6 in X 6 ft-8 in Or 7 ft-0 in Prehung Door	EA	\$ 158.01	\$ 291.40	\$ -	\$ -	\$ 449.41	C16
817231216000102.00	0480	For Oak Door & Frame, Add		\$ -	\$ 43.71	\$ -	\$ -	\$ 43.71	
817231216000102.00	0481	For Lauan Door, Deduct		\$ -	\$ (43.71)	\$ -	\$ -	\$ (43.71)	
817231216000104.00		2 ft-8 in X 6 ft-8 in Or 7 ft-0 in Prehung Door	EA	\$ 158.01	\$ 296.61	\$ -	\$ -	\$ 454.62	C16
817231216000104.00	0480	For Oak Door & Frame, Add		\$ -	\$ 44.49	\$ -	\$ -	\$ 44.49	
817231216000104.00	0481	For Lauan Door, Deduct		\$ -	\$ (44.49)	\$ -	\$ -	\$ (44.49)	
817231216000106.00		3 ft-0 in X 6 ft-8 in Or 7 ft-0 in Prehung Door	EA	\$ 158.01	\$ 299.84	\$ -	\$ -	\$ 457.85	C16
817231216000106.00	0480	For Oak Door & Frame, Add		\$ -	\$ 44.98	\$ -	\$ -	\$ 44.98	
817231216000106.00	0481	For Lauan Door, Deduct		\$ -	\$ (44.98)	\$ -	\$ -	\$ (44.98)	
817231216000108.00		3 ft-4 in X 6 ft-8 in Or 7 ft-0 in Prehung Door	EA	\$ 158.01	\$ 318.05	\$ -	\$ -	\$ 476.06	C16
817231216000108.00	0480	For Oak Door & Frame, Add		\$ -	\$ 47.71	\$ -	\$ -	\$ 47.71	
817231216000108.00	0481	For Lauan Door, Deduct		\$ -	\$ (47.71)	\$ -	\$ -	\$ (47.71)	
8310000000.00		Access Doors And Panels		\$ -	\$ -	\$ -	\$ -	\$ -	
8311300000.00		Access Doors And Frames		\$ -	\$ -	\$ -	\$ -	\$ -	
8311314000.00		Access Doors- Steel- Fire Rated- With Lock		\$ -	\$ -	\$ -	\$ -	\$ -	
831131400000100.00		12 in X 12 in Access Doors With Lock	EA	\$ 76.81	\$ 220.84	\$ -	\$ -	\$ 297.65	C329
831131400000106.00		24 in X 18 in Access Doors With Lock	EA	\$ 91.13	\$ 316.82	\$ -	\$ -	\$ 407.95	C329
8311318000.00		Access Doors- Steel- With Lock		\$ -	\$ -	\$ -	\$ -	\$ -	
831131800000100.00		12 in X 12 in Access Doors With Lock	EA	\$ 76.81	\$ 42.23	\$ -	\$ -	\$ 119.05	C329
831131800000108.00		24 in X 24 in Access Doors With Lock	EA	\$ 91.13	\$ 88.69	\$ -	\$ -	\$ 179.83	C329
8320000000.00		Sliding Glass Doors		\$ -	\$ -	\$ -	\$ -	\$ -	
8321300000.00		Sliding Aluminum-Framed Glass Doors		\$ -	\$ -	\$ -	\$ -	\$ -	
832130000000100.00		Glass Sliding- 6 ft Wide- Premium- 5/8 in Tempered Insulated Glass- Aluminium Sliding	SF	\$ 8.09	\$ 81.66	\$ -	\$ -	\$ 89.74	C26
832130000000100.00	1520	Doors, AL Glass, Sliding, For Anodized Or Colored Frames, Add	%	\$ -	\$ 16.33	\$ -	\$ -	\$ 16.33	
832130000000102.00		Glass Sliding- 6 ft Wide- Economy- 5/8 in Tempered Insulated Glass- Aluminium Sliding	SF	\$ 8.09	\$ 59.26	\$ -	\$ -	\$ 67.34	C26
832130000000102.00	1520	Doors, AL Glass, Sliding, For Anodized Or Colored Frames, Add	%	\$ -	\$ 11.85	\$ -	\$ -	\$ 11.85	
832130000000104.00		Glass Sliding- 12 ft Wide- Premium- 5/8 in Tempered Insulated Glass- Aluminium Sliding	SF	\$ 6.47	\$ 57.51	\$ -	\$ -	\$ 63.98	C26
832130000000104.00	1520	Doors, AL Glass, Sliding, For Anodized Or Colored Frames, Add	%	\$ -	\$ 11.50	\$ -	\$ -	\$ 11.50	
832130000000106.00		Glass Sliding- 12 ft Wide- Economy- 5/8 in Tempered Insulated Glass- Aluminium Sliding	SF	\$ 6.47	\$ 47.41	\$ -	\$ -	\$ 53.87	C26
832130000000106.00	1520	Doors, AL Glass, Sliding, For Anodized Or Colored Frames, Add	%	\$ -	\$ 9.48	\$ -	\$ -	\$ 9.48	
832130000000108.00		Glass Sliding- 6 ft Wide- Premium- 1 in Tempered Insulated Glass- Aluminium Sliding	SF	\$ 8.09	\$ 73.74	\$ -	\$ -	\$ 81.83	C26
832130000000108.00	1520	Doors, AL Glass, Sliding, For Anodized Or Colored Frames, Add	%	\$ -	\$ 14.75	\$ -	\$ -	\$ 14.75	
832130000000110.00		Glass Sliding- 6 ft Wide- Economy- 1 in Tempered Insulated Glass- Aluminium Sliding	SF	\$ 8.09	\$ 57.94	\$ -	\$ -	\$ 66.03	C26
832130000000110.00	1520	Doors, AL Glass, Sliding, For Anodized Or Colored Frames, Add	%	\$ -	\$ 11.59	\$ -	\$ -	\$ 11.59	
832130000000112.00		Glass Sliding- 12 ft Wide- Premium- 1 in Tempered Insulated Glass- Aluminium Sliding	SF	\$ 6.47	\$ 0.60	\$ -	\$ -	\$ 7.07	C26
832130000000112.00	1520	Doors, AL Glass, Sliding, For Anodized Or Colored Frames, Add	%	\$ -	\$ 0.12	\$ -	\$ -	\$ 0.12	
832130000000114.00		Glass Sliding- 12 ft Wide- Economy- 1 in Tempered Insulated Glass- Aluminium Sliding	SF	\$ 6.47	\$ 48.72	\$ -	\$ -	\$ 55.19	C26
832130000000114.00	1520	Doors, AL Glass, Sliding, For Anodized Or Colored Frames, Add	%	\$ -	\$ 9.74	\$ -	\$ -	\$ 9.74	
832130000000116.00		Glass Sliding- 6 ft Wide- Premium- 1/4 in Tempered Glass- Aluminium Sliding	SF	\$ 8.09	\$ 63.21	\$ -	\$ -	\$ 71.29	C26
832130000000116.00	1520	Doors, AL Glass, Sliding, For Anodized Or Colored Frames, Add	%	\$ -	\$ 12.64	\$ -	\$ -	\$ 12.64	
832130000000118.00		Glass Sliding- 6 ft Wide- Economy- 1/4 in Tempered Glass- Aluminium Sliding	SF	\$ 8.09	\$ 50.53	\$ -	\$ -	\$ 58.62	C26
832130000000118.00	1520	Doors, AL Glass, Sliding, For Anodized Or Colored Frames, Add	%	\$ -	\$ 10.11	\$ -	\$ -	\$ 10.11	
832130000000120.00		Glass Sliding- 12 ft Wide- Premium- 1/4 in Tempered Glass- Aluminium Sliding	SF	\$ 6.47	\$ 50.04	\$ -	\$ -	\$ 56.51	C26
832130000000120.00	1520	Doors, AL Glass, Sliding, For Anodized Or Colored Frames, Add	%	\$ -	\$ 10.01	\$ -	\$ -	\$ 10.01	
832130000000122.00		Glass Sliding- 12 ft Wide- Economy- 1/4 in Tempered Glass- Aluminium Sliding	SF	\$ 6.47	\$ 40.82	\$ -	\$ -	\$ 47.29	C26
832130000000122.00	1520	Doors, AL Glass, Sliding, For Anodized Or Colored Frames, Add	%	\$ -	\$ 8.16	\$ -	\$ -	\$ 8.16	
8330000000.00		Coiling Doors And Grilles		\$ -	\$ -	\$ -	\$ -	\$ -	
8331200000.00		Coiling Grille Or Aluminium- Note: With Frame And Factory Finish		\$ -	\$ -	\$ -	\$ -	\$ -	
8331212000.00		Top Coiling		\$ -	\$ -	\$ -	\$ -	\$ -	
833121200000100.00		Top Coiling Grille- 4 ft High X 4 ft Long- Aluminium- Manual- With Frame- Mill Finish	EA	\$ 761.70	\$ 1,470.37	\$ -	\$ -	\$ 2,232.07	C407
833121200000100.00	1525	Top Coiling Grille, Manual For Stainless Steel, Add		\$ -	\$ 1,837.96	\$ -	\$ -	\$ 1,837.96	
833121200000100.00	1527	Side Coiling Grille, Manual Moderately Ornamental Types, Add	%	\$ -	\$ 514.63	\$ -	\$ -	\$ 514.63	
833121200000100.00	1528	Side Coiling Grille, Manual Highly Ornamental Types, Add	%	\$ -	\$ 1,470.37	\$ -	\$ -	\$ 1,470.37	
833121200000102.00		Top Coiling Grille- 4 ft High X 6 ft Long- Aluminium- Manual- With Frame- Mill Finish	EA	\$ 761.70	\$ 1,701.23	\$ -	\$ -	\$ 2,462.93	C407
833121200000102.00	1525	Top Coiling Grille, Manual For Stainless Steel, Add		\$ -	\$ 2,126.54	\$ -	\$ -	\$ 2,126.54	
833121200000102.00	1527	Side Coiling Grille, Manual Moderately Ornamental Types, Add	%	\$ -	\$ 595.43	\$ -	\$ -	\$ 595.43	
833121200000102.00	1528	Side Coiling Grille, Manual Highly Ornamental Types, Add	%	\$ -	\$ 1,701.23	\$ -	\$ -	\$ 1,701.23	
8340000000.00		Special Function Doors		\$ -	\$ -	\$ -	\$ -	\$ -	
8341200000.00		Basement Doors		\$ -	\$ -	\$ -	\$ -	\$ -	
834120000000100.00		4 ft X 5 ft Double- Basement Door- Extra Angled- Metal- Factory Primed	EA	\$ 443.78	\$ 1,154.82	\$ -	\$ -	\$ 1,598.60	C16
8343800000.00		Counter Doors		\$ -	\$ -	\$ -	\$ -	\$ -	
8343812000.00		Galvanized Steel		\$ -	\$ -	\$ -	\$ -	\$ -	
834381200000100.00		Counter Doors- Manual- 4 ft High X 6 ft Long- Includes Frame And Hardware- Galvanized Steel	OPN	\$ 673.80	\$ 1,594.57	\$ -	\$ -	\$ 2,268.37	C26
8343814000.00		Aluminium Manual Note: Aluminium Frame And Hardware Included		\$ -	\$ -	\$ -	\$ -	\$ -	
834381400000100.00		Counter Doors- Manual- 4 ft High X 4 ft Long- Includes Frame And Hardware- Aluminium	EA	\$ 623.89	\$ 1,336.37	\$ -	\$ -	\$ 1,960.25	C26
834381400000100.00	1522	Counter Doors, Manual, For Galvanized Steel Doors, Add	%	\$ -	\$ 267.27	\$ -	\$ -	\$ 267.27	
834381400000100.00	1523	Counter Doors, Manual, For Stainless Steel, Add		\$ -	\$ 1,670.46	\$ -	\$ -	\$ 1,670.46	
834381400000100.00	1524	Counter Doors, Manual, For Motor Operator, Add	%	\$ 155.97	\$ 935.46	\$ -	\$ -	\$ 1,091.43	
834381400000102.00		Counter Doors- Manual- 4 ft High X 6 ft Long- Includes Frame And Hardware- Aluminium	EA	\$ 673.80	\$ 1,646.96	\$ -	\$ -	\$ 2,320.76	C26
834381400000102.00	1522	Counter Doors, Manual, For Galvanized Steel Doors, Add	%	\$ -	\$ 329.39	\$ -	\$ -	\$ 329.39	
834381400000102.00	1523	Counter Doors, Manual, For Stainless Steel, Add		\$ -	\$ 2,058.70	\$ -	\$ -	\$ 2,058.70	
834381400000102.00	1524	Counter Doors, Manual, For Motor Operator, Add	%	\$ 168.45	\$ 1,152.87	\$ -	\$ -	\$ 1,321.32	
834381400000104.00		Counter Doors- Manual- 4 ft High X 8 ft Long- Includes Frame And Hardware- Aluminium	EA	\$ 732.39	\$ 1,962.29	\$ -	\$ -	\$ 2,694.68	C26
834381400000104.00	1522	Counter Doors, Manual, For Galvanized Steel Doors, Add	%	\$ -	\$ 392.46	\$ -	\$ -	\$ 392.46	
834381400000104.00	1523	Counter Doors, Manual, For Stainless Steel, Add		\$ -	\$ 2,452.87	\$ -	\$ -	\$ 2,452.87	
834381400000104.00	1524	Counter Doors, Manual, For Motor Operator, Add	%	\$ 183.10	\$ 1,373.61	\$ -	\$ -	\$ 1,556.70	
8347400000.00		Residential Garage Doors Note: Includes Track And Hardware. Frame Not Included		\$ -	\$ -	\$ -	\$ -	\$ -	
8347412000.00		Sectional Overhead Doors- Commercial		\$ -	\$ -	\$ -	\$ -	\$ -	
83474121200.00		Wood		\$ -	\$ -	\$ -	\$ -	\$ -	
834741212000100.00		Residential Door- Double Door- 9 ft X 7 ft- With Hardware- No Frame- Custom- Hinged- Wood	EA	\$ 336.90	\$ 946.46	\$ -	\$ -	\$ 1,283.36	C26
834741212000102.00		Residential Door- Double Door- 16 ft X 7 ft- With Hardware- No Frame- Custom- Hinged- Wood	EA	\$ 455.27	\$ 1,119.17	\$ -	\$ -	\$ 1,574.44	C26
8347414000.00		Sectional Overhead Doors- Commercial		\$ -	\$ -	\$ -	\$ -	\$ -	
83474141200.00		Fiberglass		\$ -	\$ -	\$ -	\$ -	\$ -	
834741412000100.00		Residential Door- 9 ft X 7 ft- Standard- With Hardware- No Frame- Overhead- Sectional- Fiberglass	EA	\$ 255.23	\$ 1,084.61	\$ -	\$ -	\$ 1,339.83	C26
834741412000102.00		Residential Door- 9 ft X 7 ft- Delux- With Hardware- No Frame- Overhead- Sectional- Fiberglass	EA	\$ 255.23	\$ 1,266.08	\$ -	\$ -	\$ 1,521.31	C26
83474141400.00		Metal		\$ -	\$ -	\$ -	\$ -	\$ -	
834741414000100.00		Residential Door- 9 ft X 7 ft- Standard- With Hardware- No Frame- Overhead- Sectional- Metal	EA	\$ 255.23	\$ 511.17	\$ -	\$ -	\$ 766.40	C26
834741414000100.00	0519	For Aluminum And Fiberglass, Add		\$ -	\$ 158.46	\$ -	\$ -	\$ 158.46	
834741414000100.00	0520	For Motor Operator Economy Grade, Add		\$ 96.99	\$ 153.35	\$ -	\$ -	\$ 250.34	
834741414000100.00	0521	For Motor Operator Deluxe GradeW/Remote Controls, Add		\$ 96.99	\$ 153.35	\$ -	\$ -	\$ 250.34	
834741414000100.00	1534	Garage Door, Residential, Overhead Stl, For Aluminum & Fiberglass, Add	%	\$ -	\$ 511.17	\$ -	\$ -	\$ 511.17	
834741414000100.00	1536	Garage Door, Residential, Overhead Stl, For Insulated Door, Add	%	\$ -	\$ 153.35	\$ -	\$ -	\$ 153.35	
834741414000102.00		Residential Door- 16 ft X 7 ft- Standard- With Hardware- No Frame- Overhead- Sectional- Metal	EA	\$ 455.27	\$ 855.48	\$ -	\$ -	\$ 1,310.75	C26
834741414000102.00	0519	For Aluminum And Fiberglass, Add		\$ -	\$ 265.20	\$ -	\$ -	\$ 265.20	
834741414000102.00	0520	For Motor Operator Economy Grade, Add		\$ 173.00	\$ 256.64	\$ -	\$ -	\$ 429.65	
834741414000102.00	0521	For Motor Operator Deluxe GradeW/Remote Controls, Add		\$ 173.00	\$ 256.64	\$ -	\$ -	\$ 429.65	
834741414000102.00	1534	Garage Door, Residential, Overhead Stl, For Aluminum & Fiberglass, Add	%	\$ -	\$ 855.48	\$ -	\$ -	\$ 855.48	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
834741414000102.00	1536	Garage Door, Residential, Overhead Stl, For Insulated Door, Add	%	\$ -	\$ 256.64	\$ -	\$ -	\$ 256.64	
834741414000104.00		Garage Door Opener- 1/3 Hp Economic	EA	\$ 125.61	\$ 347.53	\$ -	\$ -	\$ 473.14	C25
834741414000106.00		Garage Door Opener- 1/3 Hp Deluxe	EA	\$ 125.61	\$ 476.35	\$ -	\$ -	\$ 601.95	C25
83476000000.00		Rolling Service Doors Manual Note: Steel Frame And Hardware Included- Motorized Doors Include Th		\$ -	\$ -	\$ -	\$ -	\$ -	
83476120000.00		Manual Steel		\$ -	\$ -	\$ -	\$ -	\$ -	
834761200000100.00		Rolling Service Door- Includes Hardware 8 ft X 8 ft High- 20 Gauge- Steel- Manual	EA	\$ 1,523.40	\$ 1,945.19	\$ -	\$ -	\$ 3,468.59	C407
834761200000102.00		Rolling Service Door- Includes Hardware 10 ft X 10 ft High- 20 Gauge- Steel- Manual	EA	\$ 1,792.24	\$ 2,233.49	\$ -	\$ -	\$ 4,025.72	C407
834761200000104.00		Rolling Service Door- Includes Hardware 12 ft X 12 ft High- 20 Gauge- Steel- Manual	EA	\$ 2,031.20	\$ 2,804.60	\$ -	\$ -	\$ 4,835.80	C407
83478000000.00		Glass- Swing Note: No Frame. Standard Standard Hardware- Pull Handle- Push Bar-Pivot Hinge- Secu		\$ -	\$ -	\$ -	\$ -	\$ -	
834780000000100.00		Glass- Swing- 3 ft X 7 ft Opening- With Hardware- 3/4 in Thick- Tempered	EA	\$ 724.60	\$ 5,249.55	\$ -	\$ -	\$ 5,974.15	C58
834780000000100.00	1537	Glass/AL Swing Door, For Bronze Anodized Aluminum, Add	%	\$ -	\$ 787.43	\$ -	\$ -	\$ 787.43	
834780000000100.00	1538	Glass/AL Swing Door, For Stainless Steel Materials, Add	%	\$ -	\$ 1,837.34	\$ -	\$ -	\$ 1,837.34	
834780000000102.00		Glass- Swing- 3 ft-6 in X 7 ft Opening- With Hardware- 3/4 in Thick- Tempered	EA	\$ 1,065.59	\$ 5,603.17	\$ -	\$ -	\$ 6,668.76	C58
834780000000102.00	1537	Glass/AL Swing Door, For Bronze Anodized Aluminum, Add	%	\$ -	\$ 840.48	\$ -	\$ -	\$ 840.48	
834780000000102.00	1538	Glass/AL Swing Door, For Stainless Steel Materials, Add	%	\$ -	\$ 1,961.11	\$ -	\$ -	\$ 1,961.11	
83486000000.00		Clear Pvc Strip Doors		\$ -	\$ -	\$ -	\$ -	\$ -	
8348600000000100.00		Clear Pvc Strip Door- 8 in Strip- 50% Overlap	SF	\$ 10.85	\$ 18.24	\$ -	\$ -	\$ 29.09	C16
8348600000000102.00		Clear Pvc Strip Door- 8 in Strip- 100% Overlap	SF	\$ 15.03	\$ 24.90	\$ -	\$ -	\$ 39.92	C16
8348600000000104.00		Clear Pvc Strip Door- 12 in Strip- 66% Overlap	SF	\$ 7.51	\$ 24.24	\$ -	\$ -	\$ 31.75	C16
8348600000000106.00		Clear Pvc Strip Door- 12 in Strip- 100% Overlap	SF	\$ 10.01	\$ 30.75	\$ -	\$ -	\$ 40.77	C16
83488000000.00		Replacement Strips		\$ -	\$ -	\$ -	\$ -	\$ -	
8348800000000100.00		Replacement Door Strips- 8 in Strip- 7 ft Long	EA	\$ 38.41	\$ 38.68	\$ -	\$ -	\$ 77.09	C16
8348800000000102.00		Replacement Door Strips- 8 in Strip- 8 ft Long	EA	\$ 38.41	\$ 44.44	\$ -	\$ -	\$ 82.85	C16
8348800000000104.00		Replacement Door Strips- 12 in Strip- 8 ft Long	EA	\$ 47.62	\$ 101.26	\$ -	\$ -	\$ 148.88	C16
8348800000000106.00		Replacement Door Strips- 12 in Strip- 10 ft Long	EA	\$ 47.62	\$ 125.47	\$ -	\$ -	\$ 173.09	C16
8348800000000108.00		Replacement Door Strips- 12 in Strip- 12 ft Long	EA	\$ 47.62	\$ 150.61	\$ -	\$ -	\$ 198.23	C16
83600000000.00		Panel Doors		\$ -	\$ -	\$ -	\$ -	\$ -	
83613000000.00		Sectional Doors		\$ -	\$ -	\$ -	\$ -	\$ -	
83613120000.00		Sectional Overhead Doors- Commercial		\$ -	\$ -	\$ -	\$ -	\$ -	
83613121200.00		Commercial Grade Heavy-Duty 1-3/4 in Thick- Manual Operation- Tracks- And Hardware		\$ -	\$ -	\$ -	\$ -	\$ -	
8361312120000100.00		Overhead Commercial- No Frame- 1.75 in Thick- 8 ft X 8 ft High- Heavy Duty- Stock- Sectional- Woo	EA	\$ 673.80	\$ 912.58	\$ -	\$ -	\$ 1,586.38	C26
836131212000100.00	0507	For Medium Duty Stock Doors, Deduct		\$ (33.69)	\$ (91.26)	\$ -	\$ -	\$ (124.95)	
836131212000100.00	0508	For Medium Duty Custom Doors, Deduct		\$ (33.69)	\$ (45.63)	\$ -	\$ -	\$ (79.32)	
836131212000100.00	0509	For Motor Operator Up To 14 FT X14 Ft, Add		\$ 67.38	\$ 593.18	\$ -	\$ -	\$ 660.56	
836131212000102.00		Overhead Commercial- No Frame- 1.75 in Thick- 10 ft X 10 ft High- Heavy Duty- Stock- Sectional- W	EA	\$ 765.68	\$ 1,399.87	\$ -	\$ -	\$ 2,165.56	C26
836131212000102.00	0507	For Medium Duty Stock Doors, Deduct		\$ (38.28)	\$ (139.99)	\$ -	\$ -	\$ (178.27)	
836131212000102.00	0508	For Medium Duty Custom Doors, Deduct		\$ (38.28)	\$ (69.99)	\$ -	\$ -	\$ (108.28)	
836131212000102.00	0509	For Motor Operator Up To 14 FT X14 Ft, Add		\$ 76.57	\$ 909.92	\$ -	\$ -	\$ 986.49	
836131212000104.00		Overhead Commercial- No Frame- 1.75 in Thick- 12 ft X 12 ft High- Heavy Duty- Stock- Sectional- W	EA	\$ 935.83	\$ 1,952.77	\$ -	\$ -	\$ 2,888.61	C26
836131212000104.00	0507	For Medium Duty Stock Doors, Deduct		\$ (46.79)	\$ (195.28)	\$ -	\$ -	\$ (242.07)	
836131212000104.00	0508	For Medium Duty Custom Doors, Deduct		\$ (46.79)	\$ (97.64)	\$ -	\$ -	\$ (144.43)	
836131212000104.00	0509	For Motor Operator Up To 14 FT X14 Ft, Add		\$ 93.58	\$ 1,269.30	\$ -	\$ -	\$ 1,362.89	
83613121400.00		Steel- Sectional		\$ -	\$ -	\$ -	\$ -	\$ -	
836131214000100.00		Overhead Commercial- No Frame- Manual- 8 ft X 8 ft High- Steel- 24 Gauge Sectional	EA	\$ 673.80	\$ 817.80	\$ -	\$ -	\$ 1,491.60	C26
836131214000100.00	1532	Overhead Door, Stk Coml Stl, For Insulated Door, Add	%	\$ -	\$ 286.23	\$ -	\$ -	\$ 286.23	
836131214000102.00		Overhead Commercial- No Frame- Manual- 10 ft X 10 ft High- Steel- 24 Gauge Sectional	EA	\$ 765.68	\$ 1,065.72	\$ -	\$ -	\$ 1,831.40	C26
836131214000102.00	1532	Overhead Door, Stk Coml Stl, For Insulated Door, Add	%	\$ -	\$ 373.00	\$ -	\$ -	\$ 373.00	
836131214000104.00		Overhead Commercial- No Frame- Manual- 12 ft X 12 ft High- Steel- 24 Gauge Sectional	EA	\$ 935.83	\$ 1,437.54	\$ -	\$ -	\$ 2,373.37	C26
836131214000104.00	1532	Overhead Door, Stk Coml Stl, For Insulated Door, Add	%	\$ -	\$ 503.14	\$ -	\$ -	\$ 503.14	
836131214000106.00		Overhead Commercial- No Frame- Chain Hoist- 20 ft X 14 ft High- Steel- 24 Gauge Sectional	EA	\$ 2,105.63	\$ 3,590.83	\$ -	\$ -	\$ 5,696.45	C26
836131214000106.00	1532	Overhead Door, Stk Coml Stl, For Insulated Door, Add	%	\$ -	\$ 1,256.79	\$ -	\$ -	\$ 1,256.79	
836131214000108.00		Overhead- For Electrical Trolley Operator- 1/3 Hp- To 12 ft X 12 ft- Add	EA	\$ 331.60	\$ 899.24	\$ -	\$ -	\$ 1,230.84	C25
836131214000110.00		Overhead- For Electrical Trolley Operator- 1/2 Hp- Over 12 ft X 12 ft- Add	EA	\$ 690.83	\$ 959.99	\$ -	\$ -	\$ 1,650.82	C25
83623000000.00		Telescoping Vertical Lift Doors		\$ -	\$ -	\$ -	\$ -	\$ -	
83623120000.00		Telescoping Doors Without Frame Or Electrical Motor		\$ -	\$ -	\$ -	\$ -	\$ -	
836231200000100.00		20 ft X 12 ft Manually Operated Telescoping Door	EA	\$ 8,348.67	\$ 21,815.55	\$ -	\$ -	\$ 30,164.21	C380
83623140000.00		Telescoping Steel Doors		\$ -	\$ -	\$ -	\$ -	\$ -	
836231400000100.00		Telescoping Steel Door- Electrical Operator- 10 ft X 10 ft High- Baked Enamel- .03 in Thick- Overhe	EA	\$ 3,046.80	\$ 18,932.43	\$ 113.70	\$ -	\$ 22,092.93	C391
836231400000102.00		Telescoping Steel Door- Electrical Operator- 20 ft X 12 ft High- Baked Enamel- .03 in Thick- Overhe	EA	\$ 5,078.00	\$ 28,860.41	\$ 189.50	\$ -	\$ 34,127.91	C391
83623160000.00		Vertical Lift Doors Note: With 14 Ga Steel Facing Included Are Wind Lock Seals- Track And Counterv		\$ -	\$ -	\$ -	\$ -	\$ -	
836231600000100.00		Door- With Frame And Control Panel- 10 ft X 20 ft High- Motorized- 14 Gauge Steel- Vertical Lift	EA	\$ 613.25	\$ 46,066.07	\$ 1,744.25	\$ -	\$ 48,423.57	C41
836231600000102.00		Door- With Frame And Control Panel- 15 ft X 20 ft High- Motorized- 14 Gauge Steel- Vertical Lift	EA	\$ 613.25	\$ 53,431.25	\$ 1,744.25	\$ -	\$ 55,788.75	C41
836231600000104.00		Vertical Lift Steel Door With Motor Operator And Frame- 16 ft X 16 ft High	EA	\$ 4,795.25	\$ 5,463.54	\$ 135.25	\$ -	\$ 10,394.04	C381
836231600000106.00		Door- With Frame And Control Panel- 20 ft X 20 ft High- Motorized- 14 Gauge Steel- Vertical Lift	EA	\$ 817.67	\$ 56,946.33	\$ 2,325.67	\$ -	\$ 60,089.66	C41
84100000000.00		Entrances And Storefronts		\$ -	\$ -	\$ -	\$ -	\$ -	
84113000000.00		Aluminum-Framed Entrances And Storefronts		\$ -	\$ -	\$ -	\$ -	\$ -	
84113120000.00		Aluminium Doors Note: Standard Hardware. Pull Handle- Push Bar- Pivot Hinge Security Lock And Fl		\$ -	\$ -	\$ -	\$ -	\$ -	
84113121200.00		Narrow Style		\$ -	\$ -	\$ -	\$ -	\$ -	
841131212000100.00		Aluminium Door- Commercial Entrance- Pair 2 ft-6 in X 7 ft-0 in- No Glazing- Standard Hardware- Na	EA	\$ 802.14	\$ 1,802.52	\$ -	\$ -	\$ 2,604.66	C31
841131212000100.00	1541	Glass AL Comercial Entrance Door, For Bronze Anodized Aluminum, Add	%	\$ -	\$ 270.38	\$ -	\$ -	\$ 270.38	
841131212000100.00	1542	Glass AL Comerciall Entrance Door, For Stainless Steel Materials, Add	%	\$ -	\$ 630.88	\$ -	\$ -	\$ 630.88	
841131212000102.00		Aluminium Door- Commercial Entrance- 3 ft-0 in X 7 ft-0 in- No Glazing- Standard Hardware- Narrow	EA	\$ 455.27	\$ 1,081.44	\$ -	\$ -	\$ 1,536.71	C31
841131212000102.00	1541	Glass AL Comercial Entrance Door, For Bronze Anodized Aluminum, Add	%	\$ -	\$ 162.22	\$ -	\$ -	\$ 162.22	
841131212000102.00	1542	Glass AL Comerciall Entrance Door, For Stainless Steel Materials, Add	%	\$ -	\$ 378.50	\$ -	\$ -	\$ 378.50	
841131212000104.00		Aluminium Door- Commercial Entrance- Pair 3 ft-0 in X 7 ft-0 in- No Glazing- Standard Hardware- Na	EA	\$ 802.14	\$ 1,841.41	\$ -	\$ -	\$ 2,643.55	C31
841131212000104.00	1541	Glass AL Comercial Entrance Door, For Bronze Anodized Aluminum, Add	%	\$ -	\$ 276.21	\$ -	\$ -	\$ 276.21	
841131212000104.00	1542	Glass AL Comerciall Entrance Door, For Stainless Steel Materials, Add	%	\$ -	\$ 644.49	\$ -	\$ -	\$ 644.49	
841131212000106.00		Aluminium Door- Commercial Entrance- 3 ft-6 in X 7 ft-0 in- No Glazing- Standard Hardware- Narrow	EA	\$ 455.27	\$ 1,108.83	\$ -	\$ -	\$ 1,564.10	C31
841131212000106.00	1541	Glass AL Comercial Entrance Door, For Bronze Anodized Aluminum, Add	%	\$ -	\$ 166.32	\$ -	\$ -	\$ 166.32	
841131212000106.00	1542	Glass AL Comerciall Entrance Door, For Stainless Steel Materials, Add	%	\$ -	\$ 388.09	\$ -	\$ -	\$ 388.09	
84113121400.00		Medium Style		\$ -	\$ -	\$ -	\$ -	\$ -	
841131214000100.00		Aluminium Door- Commercial Entrance- Pair 2 ft-6 in X 7 ft-0 in- No Glazing- Standard Hardware- M	EA	\$ 802.14	\$ 2,369.18	\$ -	\$ -	\$ 3,171.32	C31
841131214000100.00	1541	Glass AL Comercial Entrance Door, For Bronze Anodized Aluminum, Add	%	\$ -	\$ 355.38	\$ -	\$ -	\$ 355.38	
841131214000100.00	1542	Glass AL Comerciall Entrance Door, For Stainless Steel Materials, Add	%	\$ -	\$ 829.21	\$ -	\$ -	\$ 829.21	
841131214000102.00		Aluminium Door- Commercial Entrance- 3 ft-0 in X 7 ft-0 in- No Glazing- Standard Hardware- Mediur	EA	\$ 455.27	\$ 1,333.44	\$ -	\$ -	\$ 1,788.71	C31
841131214000102.00	1541	Glass AL Comercial Entrance Door, For Bronze Anodized Aluminum, Add	%	\$ -	\$ 200.02	\$ -	\$ -	\$ 200.02	
841131214000102.00	1542	Glass AL Comerciall Entrance Door, For Stainless Steel Materials, Add	%	\$ -	\$ 466.71	\$ -	\$ -	\$ 466.71	
841131214000104.00		Aluminium Door- Commercial Entrance- Pair 3 ft-0 in X 7 ft-0 in- No Glazing- Standard Hardware- M	EA	\$ 802.14	\$ 2,382.14	\$ -	\$ -	\$ 3,184.28	C31
841131214000104.00	1541	Glass AL Comercial Entrance Door, For Bronze Anodized Aluminum, Add	%	\$ -	\$ 357.32	\$ -	\$ -	\$ 357.32	
841131214000104.00	1542	Glass AL Comerciall Entrance Door, For Stainless Steel Materials, Add	%	\$ -	\$ 833.75	\$ -	\$ -	\$ 833.75	
841131214000106.00		Aluminium Door- Commercial Entrance- 3 ft-6 in X 7 ft-0 in- No Glazing- Standard Hardware- Mediur	EA	\$ 255.23	\$ 1,371.51	\$ -	\$ -	\$ 1,626.74	C31
841131214000106.00	1541	Glass AL Comercial Entrance Door, For Bronze Anodized Aluminum, Add	%	\$ -	\$ 205.73	\$ -	\$ -	\$ 205.73	
841131214000106.00	1542	Glass AL Comerciall Entrance Door, For Stainless Steel Materials, Add	%	\$ -	\$ 480.03	\$ -	\$ -	\$ 480.03	
84113121600.00		Flush Panel Doors Note: Panels To Match Adjacent Wall Panels		\$ -	\$ -	\$ -	\$ -	\$ -	
841131216000100.00		Aluminium Door- Commercial Entrance- Pair 2 ft-6 in X 7 ft-0 in- No Glazing- Standard Hardware- Fl	EA	\$ 1,218.72	\$ 1,952.38	\$ -	\$ -	\$ 3,171.10	C407
841131216000100.00	1541	Glass AL Comercial Entrance Door, For Bronze Anodized Aluminum, Add	%	\$ -	\$ 292.86	\$ -	\$ -	\$ 292.86	
841131216000100.00	1542	Glass AL Comerciall Entrance Door, For Stainless Steel Materials, Add	%	\$ -	\$ 683.33	\$ -	\$ -	\$ 683.33	
841131216000102.00		Aluminium Door- Commercial Entrance- 3 ft-0 in X 7 ft-0 in- No Glazing- Standard Hardware- Flush P	EA	\$ 982.84	\$ 976.19	\$ -	\$ -	\$ 1,959.03	C407
841131216000102.00	1541	Glass AL Comercial Entrance Door, For Bronze Anodized Aluminum, Add	%	\$ -	\$ 146.43	\$ -	\$ -	\$ 146.43	
841131216000102.00	1542	Glass AL Comerciall Entrance Door, For Stainless Steel Materials, Add	%	\$ -	\$ 341.67	\$ -	\$ -	\$ 341.67	
841131216000104.00		Aluminium Door- Commercial Entrance- Pair 3 ft-0 in X 7 ft-0 in- No Glazing- Standard Hardware- Fl	EA	\$ 1,218.72	\$ 2,013.96	\$ -	\$ -	\$ 3,232.68	C407
841131216000104.00	1541	Glass AL Comercial Entrance Door, For Bronze Anodized Aluminum, Add	%	\$ -	\$ 302.09	\$ -	\$ -	\$ 302.09	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
841131216000104.00	1542	Glass AL Comerciall Entrance Door, For Stainless Steel Materials, Add	%	\$ -	\$ 704.89	\$ -	\$ -	\$ 704.89	
841131216000106.00		Aluminium Door- Commercial Entrance- 3 ft-6 in X 7 ft- No Glazing- Standard Hardware- Flush Panel	EA	\$ 982.84	\$ 1,198.95	\$ -	\$ -	\$ 2,181.79	C407
841131216000106.00	1541	Glass AL Comercial Entrance Door, For Bronze Anodized Aluminum, Add	%	\$ -	\$ 179.84	\$ -	\$ -	\$ 179.84	
841131216000106.00	1542	Glass AL Comerciall Entrance Door, For Stainless Steel Materials, Add	%	\$ -	\$ 419.63	\$ -	\$ -	\$ 419.63	
84113140000.00		Aluminium Doors And Frames Note: Assembled From Components Stock Shapes & Parts Similar To C		\$ -	\$ -	\$ -	\$ -	\$ -	
84113141200.00		Narrow Style		\$ -	\$ -	\$ -	\$ -	\$ -	
841131412000100.00		Aluminium Door And Frame- 2 ft-6 in X 7 ft- With Hardware And Closer- Clear Finish- No Glass- Nar	EA	\$ 1,218.72	\$ 1,112.73	\$ -	\$ -	\$ 2,331.45	C407
841131412000100.00	1543	for Full Vision, With 1/2" Glass, Add		\$ -	\$ 612.00	\$ -	\$ -	\$ 612.00	
841131412000100.00	1544	for Non-standard Size, Add		\$ -	\$ 745.53	\$ -	\$ -	\$ 745.53	
841131412000100.00	1545	for Instl Non-standard Size, Add		\$ 121.87	\$ -	\$ -	\$ -	\$ 121.87	
841131412000100.00	1546	for Black Finish, Add		\$ -	\$ 400.58	\$ -	\$ -	\$ 400.58	
841131412000100.00	1547	for Special Finishes, Add		\$ -	\$ 723.27	\$ -	\$ -	\$ 723.27	
841131412000100.00	1548	for 36" High Transom, Add		\$ 182.81	\$ 945.82	\$ -	\$ -	\$ 1,128.62	
841131412000100.00	1549	for Sidelight, Add		\$ -	\$ 556.36	\$ -	\$ -	\$ 556.36	
841131412000100.00	1550	for Installation Of Sidelite, Add		\$ 487.49	\$ -	\$ -	\$ -	\$ 487.49	
841131412000102.00		Aluminium Door And Frame- 3 ft-0 in X 7 ft- With Hardware And Closer- Clear Finish- No Glass- Nar	EA	\$ 1,218.72	\$ 973.03	\$ -	\$ -	\$ 2,191.75	C407
841131412000102.00	1543	for Full Vision, With 1/2" Glass, Add		\$ -	\$ 535.17	\$ -	\$ -	\$ 535.17	
841131412000102.00	1544	for Non-standard Size, Add		\$ -	\$ 651.93	\$ -	\$ -	\$ 651.93	
841131412000102.00	1545	for Instl Non-standard Size, Add		\$ 121.87	\$ -	\$ -	\$ -	\$ 121.87	
841131412000102.00	1546	for Black Finish, Add		\$ -	\$ 350.29	\$ -	\$ -	\$ 350.29	
841131412000102.00	1547	for Special Finishes, Add		\$ -	\$ 632.47	\$ -	\$ -	\$ 632.47	
841131412000102.00	1548	for 36" High Transom, Add		\$ 182.81	\$ 827.08	\$ -	\$ -	\$ 1,009.89	
841131412000102.00	1549	for Sidelight, Add		\$ -	\$ 486.52	\$ -	\$ -	\$ 486.52	
841131412000102.00	1550	for Installation Of Sidelite, Add		\$ 487.49	\$ -	\$ -	\$ -	\$ 487.49	
841131412000104.00		Aluminium Door And Frame- 3 ft-6 in X 7 ft- With Hardware And Closer- Clear Finish- No Glass- Nar	EA	\$ 1,218.72	\$ 999.69	\$ -	\$ -	\$ 2,218.41	C407
841131412000104.00	1543	for Full Vision, With 1/2" Glass, Add		\$ -	\$ 549.83	\$ -	\$ -	\$ 549.83	
841131412000104.00	1544	for Non-standard Size, Add		\$ -	\$ 669.79	\$ -	\$ -	\$ 669.79	
841131412000104.00	1545	for Instl Non-standard Size, Add		\$ 121.87	\$ -	\$ -	\$ -	\$ 121.87	
841131412000104.00	1546	for Black Finish, Add		\$ -	\$ 359.89	\$ -	\$ -	\$ 359.89	
841131412000104.00	1547	for Special Finishes, Add		\$ -	\$ 649.80	\$ -	\$ -	\$ 649.80	
841131412000104.00	1548	for 36" High Transom, Add		\$ 182.81	\$ 849.73	\$ -	\$ -	\$ 1,032.54	
841131412000104.00	1549	for Sidelight, Add		\$ -	\$ 499.84	\$ -	\$ -	\$ 499.84	
841131412000104.00	1550	for Installation Of Sidelite, Add		\$ 487.49	\$ -	\$ -	\$ -	\$ 487.49	
841131412000106.00		Aluminium Door And Frame- 5 ft-0 in X 7 ft- With Hardware And Closer- Clear Finish- No Glass- Nar	EA	\$ 1,218.72	\$ 1,657.85	\$ -	\$ -	\$ 2,876.57	C407
841131412000106.00	1543	for Full Vision, With 1/2" Glass, Add		\$ -	\$ 911.82	\$ -	\$ -	\$ 911.82	
841131412000106.00	1544	for Non-standard Size, Add		\$ -	\$ 1,110.76	\$ -	\$ -	\$ 1,110.76	
841131412000106.00	1545	for Instl Non-standard Size, Add		\$ 121.87	\$ -	\$ -	\$ -	\$ 121.87	
841131412000106.00	1546	for Black Finish, Add		\$ -	\$ 596.83	\$ -	\$ -	\$ 596.83	
841131412000106.00	1547	for Special Finishes, Add		\$ -	\$ 1,077.60	\$ -	\$ -	\$ 1,077.60	
841131412000106.00	1548	for 36" High Transom, Add		\$ 182.81	\$ 1,409.17	\$ -	\$ -	\$ 1,591.98	
841131412000106.00	1549	for Sidelight, Add		\$ -	\$ 828.92	\$ -	\$ -	\$ 828.92	
841131412000106.00	1550	for Installation Of Sidelite, Add		\$ 487.49	\$ -	\$ -	\$ -	\$ 487.49	
841131412000108.00		Aluminium Door And Frame- 6 ft-0 in X 7 ft- With Hardware And Closer- Clear Finish- No Glass- Nar	EA	\$ 1,904.25	\$ 1,613.75	\$ -	\$ -	\$ 3,518.00	C407
841131412000108.00	1543	for Full Vision, With 1/2" Glass, Add		\$ -	\$ 887.56	\$ -	\$ -	\$ 887.56	
841131412000108.00	1544	for Non-standard Size, Add		\$ -	\$ 1,081.21	\$ -	\$ -	\$ 1,081.21	
841131412000108.00	1545	for Instl Non-standard Size, Add		\$ 190.43	\$ -	\$ -	\$ -	\$ 190.43	
841131412000108.00	1546	for Black Finish, Add		\$ -	\$ 580.95	\$ -	\$ -	\$ 580.95	
841131412000108.00	1547	for Special Finishes, Add		\$ -	\$ 1,048.94	\$ -	\$ -	\$ 1,048.94	
841131412000108.00	1548	for 36" High Transom, Add		\$ 285.64	\$ 1,371.69	\$ -	\$ -	\$ 1,657.32	
841131412000108.00	1549	for Sidelight, Add		\$ -	\$ 806.87	\$ -	\$ -	\$ 806.87	
841131412000108.00	1550	for Installation Of Sidelite, Add		\$ 761.70	\$ -	\$ -	\$ -	\$ 761.70	
841131412000110.00		Aluminium Door And Frame- 7 ft-0 in X 7 ft- With Hardware And Closer- Clear Finish- No Glass- Nar	EA	\$ 2,539.00	\$ 1,857.76	\$ -	\$ -	\$ 4,396.76	C407
841131412000110.00	1543	for Full Vision, With 1/2" Glass, Add		\$ -	\$ 1,021.77	\$ -	\$ -	\$ 1,021.77	
841131412000110.00	1544	for Non-standard Size, Add		\$ -	\$ 1,244.70	\$ -	\$ -	\$ 1,244.70	
841131412000110.00	1545	for Instl Non-standard Size, Add		\$ 253.90	\$ -	\$ -	\$ -	\$ 253.90	
841131412000110.00	1546	for Black Finish, Add		\$ -	\$ 668.79	\$ -	\$ -	\$ 668.79	
841131412000110.00	1547	for Special Finishes, Add		\$ -	\$ 1,207.54	\$ -	\$ -	\$ 1,207.54	
841131412000110.00	1548	for 36" High Transom, Add		\$ 380.85	\$ 1,579.09	\$ -	\$ -	\$ 1,959.94	
841131412000110.00	1549	for Sidelight, Add		\$ -	\$ 928.88	\$ -	\$ -	\$ 928.88	
841131412000110.00	1550	for Installation Of Sidelite, Add		\$ 1,015.60	\$ -	\$ -	\$ -	\$ 1,015.60	
84113141400.00		Wide Style		\$ -	\$ -	\$ -	\$ -	\$ -	
841131414000100.00		Aluminium Door And Frame- 2 ft-6 in X 7 ft- With Hardware And Closer- Clear Finish- No Glass- Wic	EA	\$ 1,218.72	\$ 1,635.63	\$ -	\$ -	\$ 2,854.35	C407
841131414000100.00	1543	for Full Vision, With 1/2" Glass, Add		\$ -	\$ 899.59	\$ -	\$ -	\$ 899.59	
841131414000100.00	1544	for Non-standard Size, Add		\$ -	\$ 1,095.87	\$ -	\$ -	\$ 1,095.87	
841131414000100.00	1545	for Instl Non-standard Size, Add		\$ 121.87	\$ -	\$ -	\$ -	\$ 121.87	
841131414000100.00	1546	for Black Finish, Add		\$ -	\$ 588.83	\$ -	\$ -	\$ 588.83	
841131414000100.00	1547	for Special Finishes, Add		\$ -	\$ 1,063.16	\$ -	\$ -	\$ 1,063.16	
841131414000100.00	1548	for 36" High Transom, Add		\$ 182.81	\$ 1,390.28	\$ -	\$ -	\$ 1,573.09	
841131414000100.00	1549	for Sidelight, Add		\$ -	\$ 817.81	\$ -	\$ -	\$ 817.81	
841131414000100.00	1550	for Installation Of Sidelite, Add		\$ 487.49	\$ -	\$ -	\$ -	\$ 487.49	
841131414000102.00		Aluminium Door And Frame- 3 ft-0 in X 7 ft- With Hardware And Closer- Clear Finish- No Glass- Wic	EA	\$ 1,218.72	\$ 1,455.58	\$ -	\$ -	\$ 2,674.30	C407
841131414000102.00	1543	for Full Vision, With 1/2" Glass, Add		\$ -	\$ 800.57	\$ -	\$ -	\$ 800.57	
841131414000102.00	1544	for Non-standard Size, Add		\$ -	\$ 975.24	\$ -	\$ -	\$ 975.24	
841131414000102.00	1545	for Instl Non-standard Size, Add		\$ 121.87	\$ -	\$ -	\$ -	\$ 121.87	
841131414000102.00	1546	for Black Finish, Add		\$ -	\$ 524.01	\$ -	\$ -	\$ 524.01	
841131414000102.00	1547	for Special Finishes, Add		\$ -	\$ 946.13	\$ -	\$ -	\$ 946.13	
841131414000102.00	1548	for 36" High Transom, Add		\$ 182.81	\$ 1,237.24	\$ -	\$ -	\$ 1,420.05	
841131414000102.00	1549	for Sidelight, Add		\$ -	\$ 727.79	\$ -	\$ -	\$ 727.79	
841131414000102.00	1550	for Installation Of Sidelite, Add		\$ 487.49	\$ -	\$ -	\$ -	\$ 487.49	
841131414000104.00		Aluminium Door And Frame- 3 ft-6 in X 7 ft- With Hardware And Closer- Clear Finish- No Glass- Wic	EA	\$ 1,218.72	\$ 1,525.45	\$ -	\$ -	\$ 2,744.17	C407
841131414000104.00	1543	for Full Vision, With 1/2" Glass, Add		\$ -	\$ 839.00	\$ -	\$ -	\$ 839.00	
841131414000104.00	1544	for Non-standard Size, Add		\$ -	\$ 1,022.05	\$ -	\$ -	\$ 1,022.05	
841131414000104.00	1545	for Instl Non-standard Size, Add		\$ 121.87	\$ -	\$ -	\$ -	\$ 121.87	
841131414000104.00	1546	for Black Finish, Add		\$ -	\$ 549.16	\$ -	\$ -	\$ 549.16	
841131414000104.00	1547	for Special Finishes, Add		\$ -	\$ 991.54	\$ -	\$ -	\$ 991.54	
841131414000104.00	1548	for 36" High Transom, Add		\$ 182.81	\$ 1,296.63	\$ -	\$ -	\$ 1,479.44	
841131414000104.00	1549	for Sidelight, Add		\$ -	\$ 762.73	\$ -	\$ -	\$ 762.73	
841131414000104.00	1550	for Installation Of Sidelite, Add		\$ 487.49	\$ -	\$ -	\$ -	\$ 487.49	
841131414000106.00		Aluminium Door And Frame- 5 ft-0 in X 7 ft- With Hardware And Closer- Clear Finish- No Glass- Wic	EA	\$ 1,218.72	\$ 2,340.08	\$ -	\$ -	\$ 3,558.80	C407
841131414000106.00	1543	for Full Vision, With 1/2" Glass, Add		\$ -	\$ 1,287.05	\$ -	\$ -	\$ 1,287.05	
841131414000106.00	1544	for Non-standard Size, Add		\$ -	\$ 1,567.86	\$ -	\$ -	\$ 1,567.86	
841131414000106.00	1545	for Instl Non-standard Size, Add		\$ 121.87	\$ -	\$ -	\$ -	\$ 121.87	
841131414000106.00	1546	for Black Finish, Add		\$ -	\$ 842.43	\$ -	\$ -	\$ 842.43	
841131414000106.00	1547	for Special Finishes, Add		\$ -	\$ 1,521.05	\$ -	\$ -	\$ 1,521.05	
841131414000106.00	1548	for 36" High Transom, Add		\$ 182.81	\$ 1,989.07	\$ -	\$ -	\$ 2,171.88	
841131414000106.00	1549	for Sidelight, Add		\$ -	\$ 1,170.04	\$ -	\$ -	\$ 1,170.04	
841131414000106.00	1550	for Installation Of Sidelite, Add		\$ 487.49	\$ -	\$ -	\$ -	\$ 487.49	
841131414000108.00		Aluminium Door And Rail- 6 ft-0 in X 7 ft- With Hardware And Closer- Clear Finish- No Glass- Wide	EA	\$ 1,904.25	\$ 2,241.80	\$ -	\$ -	\$ 4,146.05	C407
841131414000108.00	1543	for Full Vision, With 1/2" Glass, Add		\$ -	\$ 1,232.99	\$ -	\$ -	\$ 1,232.99	
841131414000108.00	1544	for Non-standard Size, Add		\$ -	\$ 1,502.01	\$ -	\$ -	\$ 1,502.01	
841131414000108.00	1545	for Instl Non-standard Size, Add		\$ 190.43	\$ -	\$ -	\$ -	\$ 190.43	
841131414000108.00	1546	for Black Finish, Add		\$ -	\$ 807.05	\$ -	\$ -	\$ 807.05	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
841131414000108.00	1547	for Special Finishes, Add		\$ -	\$ 1,457.17	\$ -	\$ -	\$ 1,457.17	
841131414000108.00	1548	for 36" High Transom, Add		\$ 285.64	\$ 1,905.53	\$ -	\$ -	\$ 2,191.17	
841131414000108.00	1549	for Sidelight, Add		\$ -	\$ 1,120.90	\$ -	\$ -	\$ 1,120.90	
841131414000108.00	1550	for Installation Of Sidelite, Add		\$ 761.70	\$ -	\$ -	\$ -	\$ 761.70	
841131414000110.00		Aluminium Door And Frame- 7 ft-0 in X 7 ft- With Hardware And Closer- Clear Finish- No Glass- Wic	EA	\$ 2,539.00	\$ 2,546.80	\$ -	\$ -	\$ 5,085.80	C407
841131414000110.00	1543	for Full Vision, With 1/2" Glass, Add		\$ -	\$ 1,400.74	\$ -	\$ -	\$ 1,400.74	
841131414000110.00	1544	for Non-standard Size, Add		\$ -	\$ 1,706.35	\$ -	\$ -	\$ 1,706.35	
841131414000110.00	1545	for Instl Non-standard Size, Add		\$ 253.90	\$ -	\$ -	\$ -	\$ 253.90	
841131414000110.00	1546	for Black Finish, Add		\$ -	\$ 916.85	\$ -	\$ -	\$ 916.85	
841131414000110.00	1547	for Special Finishes, Add		\$ -	\$ 1,655.42	\$ -	\$ -	\$ 1,655.42	
841131414000110.00	1548	for 36" High Transom, Add		\$ 380.85	\$ 2,164.78	\$ -	\$ -	\$ 2,545.63	
841131414000110.00	1549	for Sidelight, Add		\$ -	\$ 1,273.40	\$ -	\$ -	\$ 1,273.40	
841131414000110.00	1550	for Installation Of Sidelite, Add		\$ 1,015.60	\$ -	\$ -	\$ -	\$ 1,015.60	
84119000000.00		Stainless-Steel-Framed Entrances And Storefronts		\$ -	\$ -	\$ -	\$ -	\$ -	
84119120000.00		Entrance Doors		\$ -	\$ -	\$ -	\$ -	\$ -	
841191200000100.00		Entrance Door- Hardware And Stainless Steel Trim- 1/2 in Thick- 3 ft X 7 ft- Tempered Glass	EA	\$ 1,324.70	\$ 4,313.87	\$ -	\$ -	\$ 5,638.57	C407
841191200000100.00	1551	Entrance Door, Hardware & Trim, Temp Glass, For Anodized Color, Add	%	\$ -	\$ 647.08	\$ -	\$ -	\$ 647.08	
841191200000102.00		Entrance Door- Hardware And Stainless Steel Trim- 1/2 in Thick- 6 ft X 7 ft- Tempered Glass	PR	\$ 2,343.69	\$ 7,777.12	\$ -	\$ -	\$ 10,120.81	C407
841191200000102.00	1551	Entrance Door, Hardware & Trim, Temp Glass, For Anodized Color, Add	%	\$ -	\$ 1,166.57	\$ -	\$ -	\$ 1,166.57	
841191200000104.00		Entrance Door- Hardware And Stainless Steel Trim- 3/4 in Thick- 3 ft X 7 ft- Tempered Glass	EA	\$ 1,324.70	\$ 11,222.12	\$ -	\$ -	\$ 12,546.82	C407
841191200000104.00	1551	Entrance Door, Hardware & Trim, Temp Glass, For Anodized Color, Add	%	\$ -	\$ 1,683.32	\$ -	\$ -	\$ 1,683.32	
841191200000106.00		Entrance Door- Hardware And Stainless Steel Trim- 3/4 in Thick- 6 ft X 7 ft- Tempered Glass	PR	\$ 2,343.69	\$ 22,444.27	\$ -	\$ -	\$ 24,787.97	C407
841191200000106.00	1551	Entrance Door, Hardware & Trim, Temp Glass, For Anodized Color, Add	%	\$ -	\$ 3,366.64	\$ -	\$ -	\$ 3,366.64	
841191200000108.00		Glass Entrance Door- Lightweight Aluminium Frame 1/8 in X 17 in Shaped Jamb-Head	LF	\$ 15.30	\$ 22.74	\$ -	\$ -	\$ 38.04	C380
841191200000110.00		Glass Entrance Door- Heavy Weight Aluminium Frame 1/8 in X 17 in Shaped Jamb-Head	LF	\$ 20.36	\$ 28.11	\$ -	\$ -	\$ 48.47	C380
84200000000.00		Entrances		\$ -	\$ -	\$ -	\$ -	\$ -	
84233000000.00		Revolving Door Entrances		\$ -	\$ -	\$ -	\$ -	\$ -	
84233120000.00		Revolving Doors		\$ -	\$ -	\$ -	\$ -	\$ -	
842331200000100.00		Revolving Door Aluminium- Stock- 6 ft-6 in To 7 ft Diameter- 6 ft-10 in To 7 ft High	EA	\$ 7,156.00	\$ 38,885.59	\$ -	\$ -	\$ 46,041.59	C408
842331200000102.00		Revolving Doors- For Automatic Controls- Add	EA	\$ 833.52	\$ 24,303.50	\$ -	\$ -	\$ 25,137.02	C277
842331200000104.00		Revolving Door- 10 ft-6 in To 12 ft-6 in Diameter 6 ft-10 in To 7 ft High	EA	\$ 1,001.84	\$ 250,669.49	\$ -	\$ -	\$ 251,671.33	C408
842331200000106.00		Revolving Door- 14 ft-6 in To 16 ft-6 in- 6 ft-10 in To 7 ft High.	EA	\$ 1,001.84	\$ 292,675.27	\$ -	\$ -	\$ 293,677.11	C408
85100000000.00		Metal Windows		\$ -	\$ -	\$ -	\$ -	\$ -	
85113000000.00		Aluminum Windows		\$ -	\$ -	\$ -	\$ -	\$ -	
85113120000.00		Storm Windows With Glass- Double Track		\$ -	\$ -	\$ -	\$ -	\$ -	
851131200000100.00		Double Hung- Aluminium- Combination Storm And Screen- No Glass	SF	\$ 3.59	\$ 17.10	\$ -	\$ -	\$ 20.70	C56
851131200000102.00		Aluminium Semi-Circle Head Fixed Window Casement Type	SF	\$ 11.13	\$ 61.73	\$ -	\$ -	\$ 72.86	C380
851131200000104.00		Aluminium Semi-Circle Head Operable Window Casement Type	SF	\$ 11.13	\$ 61.73	\$ -	\$ -	\$ 72.86	C380
85113140000.00		Aluminium Windows		\$ -	\$ -	\$ -	\$ -	\$ -	
851131400000100.00		Aluminium Windows- With Frame And Glazing- Casement- Open- Grade C- Standard Brush Finish	SF	\$ 25.39	\$ 68.89	\$ -	\$ -	\$ 94.28	C407
851131400000100.00	1553	Al Wind, Withfr/glazing, For Installation In Concrete Openings, Add	%	\$ 1.27	\$ 3.44	\$ -	\$ -	\$ 4.71	
851131400000100.00	1554	Al Wind, Withframe/glazing, For Duranodic Finish, Add	%	\$ -	\$ 8.27	\$ -	\$ -	\$ 8.27	
851131400000102.00		Aluminium Windows- With Frame And Glazing- Casement- Fixed- Grade C- Standard Brush Finish	SF	\$ 20.31	\$ 37.71	\$ -	\$ -	\$ 58.02	C407
851131400000102.00	1553	Al Wind, Withfr/glazing, For Installation In Concrete Openings, Add	%	\$ 1.02	\$ 1.89	\$ -	\$ -	\$ 2.90	
851131400000102.00	1554	Al Wind, Withframe/glazing, For Duranodic Finish, Add	%	\$ -	\$ 4.52	\$ -	\$ -	\$ 4.52	
851131400000104.00		Aluminium Windows- With Frame And Glazing- Double Hung- Grade C- Standard Brush Finish	SF	\$ 25.14	\$ 35.42	\$ -	\$ -	\$ 60.56	C407
851131400000104.00	1553	Al Wind, Withfr/glazing, For Installation In Concrete Openings, Add	%	\$ 1.26	\$ 1.77	\$ -	\$ -	\$ 3.03	
851131400000104.00	1554	Al Wind, Withframe/glazing, For Duranodic Finish, Add	%	\$ -	\$ 4.25	\$ -	\$ -	\$ 4.25	
851131400000106.00		Aluminium Windows- With Frame And Glazing- Single Hung- Grade C- Standard Brush Finish	SF	\$ 20.31	\$ 29.37	\$ -	\$ -	\$ 49.68	C407
851131400000106.00	1553	Al Wind, Withfr/glazing, For Installation In Concrete Openings, Add	%	\$ 1.02	\$ 1.47	\$ -	\$ -	\$ 2.48	
851131400000106.00	1554	Al Wind, Withframe/glazing, For Duranodic Finish, Add	%	\$ -	\$ 3.52	\$ -	\$ -	\$ 3.52	
851131400000108.00		Aluminium Windows- With Frame And Glazing- Projected Window- Grade C- Standard Brush Finish	SF	\$ 25.14	\$ 65.36	\$ -	\$ -	\$ 90.50	C407
851131400000108.00	1553	Al Wind, Withfr/glazing, For Installation In Concrete Openings, Add	%	\$ 1.26	\$ 3.27	\$ -	\$ -	\$ 4.52	
851131400000108.00	1554	Al Wind, Withframe/glazing, For Duranodic Finish, Add	%	\$ -	\$ 7.84	\$ -	\$ -	\$ 7.84	
851131400000110.00		Aluminium Windows- With Frame And Glazing- Picture Window- Grade C- Standard Brush Finish	SF	\$ 25.14	\$ 32.56	\$ -	\$ -	\$ 57.70	C407
851131400000110.00	1553	Al Wind, Withfr/glazing, For Installation In Concrete Openings, Add	%	\$ 1.26	\$ 1.63	\$ -	\$ -	\$ 2.89	
851131400000110.00	1554	Al Wind, Withframe/glazing, For Duranodic Finish, Add	%	\$ -	\$ 3.91	\$ -	\$ -	\$ 3.91	
851131400000112.00		Aluminium Windows- With Frame And Glazing- Sliding Window- Grade C- Standard Brush Finish	SF	\$ 20.31	\$ 33.70	\$ -	\$ -	\$ 54.01	C407
851131400000112.00	1553	Al Wind, Withfr/glazing, For Installation In Concrete Openings, Add	%	\$ 1.02	\$ 1.69	\$ -	\$ -	\$ 2.70	
851131400000112.00	1554	Al Wind, Withframe/glazing, For Duranodic Finish, Add	%	\$ -	\$ 4.04	\$ -	\$ -	\$ 4.04	
851131400000114.00		Aluminium Windows- With Frame And Glazing- Hopper Sash- Grade C- Standard Brush Finish	SF	\$ 25.14	\$ 73.12	\$ -	\$ -	\$ 98.26	C407
851131400000114.00	1553	Al Wind, Withfr/glazing, For Installation In Concrete Openings, Add	%	\$ 1.26	\$ 3.66	\$ -	\$ -	\$ 4.91	
851131400000114.00	1554	Al Wind, Withframe/glazing, For Duranodic Finish, Add	%	\$ -	\$ 8.77	\$ -	\$ -	\$ 8.77	
851131400000116.00		Aluminium Window- With Frame And Glazing- Grade C- Standard Brush Finish- Thermal Barrier	SF	\$ 25.39	\$ 0.29	\$ -	\$ -	\$ 25.68	C407
851131400000118.00		Aluminium Windows- Insect Screen- Up To 10 Sf- Standard Brush Finish	SF	\$ 3.05	\$ 0.82	\$ -	\$ -	\$ 3.87	C407
851131400000118.00	1554	Al Wind, Withframe/glazing, For Duranodic Finish, Add	%	\$ -	\$ 0.10	\$ -	\$ -	\$ 0.10	
851131400000120.00		Aluminium Windows- Insect Screen- Standard Brush Finish- Over 10 Sf	SF	\$ 1.52	\$ 0.71	\$ -	\$ -	\$ 2.24	C407
851131400000120.00	1554	Al Wind, Withframe/glazing, For Duranodic Finish, Add	%	\$ -	\$ 0.09	\$ -	\$ -	\$ 0.09	
851131400000122.00		Aluminium Windows- Mullions- Tubular Type	LF	\$ 10.16	\$ 10.97	\$ -	\$ -	\$ 21.13	C407
851131400000122.00	1554	Al Wind, Withframe/glazing, For Duranodic Finish, Add	%	\$ -	\$ 1.32	\$ -	\$ -	\$ 1.32	
85123000000.00		Steel Windows		\$ -	\$ -	\$ -	\$ -	\$ -	
85123120000.00		Steel Sash		\$ -	\$ -	\$ -	\$ -	\$ -	
85123121200.00		Casement		\$ -	\$ -	\$ -	\$ -	\$ -	
851231212000100.00		Steel Sash- Custom Unit- 100% Vented- No Glazing Or Trim- Casement- Fixed Casement	SF	\$ 12.19	\$ 79.53	\$ -	\$ -	\$ 91.72	C407
851231212000100.00	1552	Steel Sash, Custom Unit, No Glass, For Bonderized Finish, Add	%	\$ -	\$ 7.95	\$ -	\$ -	\$ 7.95	
851231212000102.00		Steel Sash- Custom Unit- 50% Vented- No Glazing Or Trim- Casement- Fixed Casement	SF	\$ 12.19	\$ 67.87	\$ -	\$ -	\$ 80.06	C407
851231212000102.00	1552	Steel Sash, Custom Unit, No Glass, For Bonderized Finish, Add	%	\$ -	\$ 6.79	\$ -	\$ -	\$ 6.79	
851231212000104.00		Steel Sash- Custom Unit- No Glazing Or Trim- Casement- Fixed	SF	\$ 12.19	\$ 45.25	\$ -	\$ -	\$ 57.44	C407
851231212000104.00	1552	Steel Sash, Custom Unit, No Glass, For Bonderized Finish, Add	%	\$ -	\$ 4.53	\$ -	\$ -	\$ 4.53	
85123121400.00		Projected		\$ -	\$ -	\$ -	\$ -	\$ -	
851231214000100.00		Steel Sash- Custom Unit- Commercial- 40% Vented- No Glazing Or Trim- Projected	SF	\$ 12.19	\$ 71.30	\$ -	\$ -	\$ 83.49	C407
851231214000100.00	1552	Steel Sash, Custom Unit, No Glass, For Bonderized Finish, Add	%	\$ -	\$ 7.13	\$ -	\$ -	\$ 7.13	
851231214000102.00		Steel Sash- Custom Unit- Interior- 50% Vented- No Glazing Or Trim- Projected	SF	\$ 12.19	\$ 78.16	\$ -	\$ -	\$ 90.35	C407
851231214000102.00	1552	Steel Sash, Custom Unit, No Glass, For Bonderized Finish, Add	%	\$ -	\$ 7.82	\$ -	\$ -	\$ 7.82	
85123122000.00		Picture Window		\$ -	\$ -	\$ -	\$ -	\$ -	
851231220000100.00		Steel Sash- Custom Unit- No Glazing And Trim- Picture Window	SF	\$ 12.19	\$ 32.78	\$ -	\$ -	\$ 44.97	C407
851231220000100.00	1552	Steel Sash, Custom Unit, No Glass, For Bonderized Finish, Add	%	\$ -	\$ 3.28	\$ -	\$ -	\$ 3.28	
85123122200.00		Double Hung		\$ -	\$ -	\$ -	\$ -	\$ -	
851231222000100.00		Steel Sash- Custom Unit- No Glazing And Trim- Double Hung	SF	\$ 12.19	\$ 63.97	\$ -	\$ -	\$ 76.16	C407
851231222000100.00	1552	Steel Sash, Custom Unit, No Glass, For Bonderized Finish, Add	%	\$ -	\$ 6.40	\$ -	\$ -	\$ 6.40	
85123140000.00		Mullions		\$ -	\$ -	\$ -	\$ -	\$ -	
851231400000100.00		Steel Sash- Mullions For Above- Open Interior Face	LF	\$ 10.16	\$ 16.46	\$ -	\$ -	\$ 26.62	C407
851231400000100.00	1552	Steel Sash, Custom Unit, No Glass, For Bonderized Finish, Add	%	\$ -	\$ 1.65	\$ -	\$ -	\$ 1.65	
851231400000102.00		Steel Sash- Mullions For Above- With Interior Cover	LF	\$ 10.16	\$ 27.43	\$ -	\$ -	\$ 37.59	C407
851231400000102.00	1552	Steel Sash, Custom Unit, No Glass, For Bonderized Finish, Add	%	\$ -	\$ 2.74	\$ -	\$ -	\$ 2.74	
851231400000104.00		Metal Window- Steel Sash- Double Glazing For Above- Add	SF	\$ 7.25	\$ 16.20	\$ -	\$ -	\$ 23.45	C58
85200000000.00		Wood Windows		\$ -	\$ -	\$ -	\$ -	\$ -	
85212000000.00		Awning Window		\$ -	\$ -	\$ -	\$ -	\$ -	
85212120000.00		Wood		\$ -	\$ -	\$ -	\$ -	\$ -	
852121200000100.00		Awning Window- 2 ft-10 in X 1 ft-9 in High- With 7/8 in Insulated Glass- Wood- With Frame- Screen-	EA	\$ 66.32	\$ 344.13	\$ -	\$ -	\$ 410.45	C25
852121200000102.00		Awning Window- 2 ft-10 in X 6 ft-0 in High- With 7/8 in Insulated Glass- Wood- With Frame- Screen-	EA	\$ 82.90	\$ 994.79	\$ -	\$ -	\$ 1,077.69	C25
852121200000104.00		Awning Window- 4 ft-4 in X 1 ft-9 in High- With 7/8 in Insulated Glass- Wood- With Frame- Screen- I	EA	\$ 74.02	\$ 596.96	\$ -	\$ -	\$ 670.98	C25

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
852121200000106.00		Awning Window- 4 ft-4 in X 6 ft-0 in High- With 7/8 in Insulated Glass- Wood- With Frame- Screen- I	EA	\$ 95.29	\$ 1,787.32	\$ -	\$ -	\$ 1,882.61	C25
85272000000.00		Wood Casement Window		\$ -	\$ -	\$ -	\$ -	-	
852720000000100.00		Casement Window- 1 ft-10 in X 3 ft-2 in High- Wood- Dsa Glazed- 1 Leaf- With Frame- Screen And E	EA	\$ 66.32	\$ 365.07	\$ -	\$ -	\$ 431.39	C25
852720000000100.00	1558	Casement Wind, Wood, DSA Glazed, For Insulating Glass, Add	%	\$ -	\$ 164.28	\$ -	\$ -	\$ 164.28	
852720000000102.00		Casement Window- 4 ft-2 in X 4 ft-2 in High- Wood- Dsa Glazed- 2 Leaf- With Frame- Screen And Ex	EA	\$ 82.90	\$ 864.55	\$ -	\$ -	\$ 947.45	C25
852720000000102.00	1558	Casement Wind, Wood, DSA Glazed, For Insulating Glass, Add	%	\$ -	\$ 389.05	\$ -	\$ -	\$ 389.05	
852720000000104.00		Casement Window- 5 ft-11 in X 5 ft-2 in High- Wood- Dsa Glazed- 3 Leaf- With Frame- Screen And E	EA	\$ 90.08	\$ 1,400.74	\$ -	\$ -	\$ 1,490.82	C26
852720000000104.00	1558	Casement Wind, Wood, DSA Glazed, For Insulating Glass, Add	%	\$ -	\$ 630.33	\$ -	\$ -	\$ 630.33	
852720000000106.00		Casement Window- 7 ft-9 in X 6 ft-3 in High- Wood- Dsa Glazed- 4 Leaf- With Frame- Screen And Ex	EA	\$ 150.40	\$ 2,115.26	\$ -	\$ -	\$ 2,265.67	C26
852720000000106.00	1558	Casement Wind, Wood, DSA Glazed, For Insulating Glass, Add	%	\$ -	\$ 951.87	\$ -	\$ -	\$ 951.87	
85274000000.00		Wood Double Hung Window		\$ -	\$ -	\$ -	\$ -	-	
852740000000100.00		Double Hung- 2 ft-8 in X 4 ft-6 in High- Wood- 1/4 in Clear Tempered Glass- With Frame- Screen Anc	EA	\$ 74.02	\$ 486.59	\$ -	\$ -	\$ 560.61	C25
852740000000100.00	1559	Double Hung Wind, Wood, 1/4" Temp Glass, For Insulating Glass, Add	%	\$ -	\$ 218.97	\$ -	\$ -	\$ 218.97	
852740000000102.00		Double Hung- 4 ft-4 in X 3 ft-3 in High- Wood- 1/4 in Clear Tempered Glass- With Frame- Screen Anc	EA	\$ 82.90	\$ 576.04	\$ -	\$ -	\$ 658.94	C25
852740000000102.00	1559	Double Hung Wind, Wood, 1/4" Temp Glass, For Insulating Glass, Add	%	\$ -	\$ 259.22	\$ -	\$ -	\$ 259.22	
85276000000.00		Wood Picture Window		\$ -	\$ -	\$ -	\$ -	-	
852760000000100.00		Picture Window- With 7/8 in Insulated Glass 4 ft-6 in X 4 ft-6 in High- With Frame And Exterior Trim-	EA	\$ 122.96	\$ 675.71	\$ -	\$ -	\$ 798.66	C26
852760000000102.00		Picture Window- With 7/8 in Insulated Glass 5 ft-8 in X 4 ft-6 in High- With Frame And Exterior Trim-	EA	\$ 134.76	\$ 841.91	\$ -	\$ -	\$ 976.67	C26
85278000000.00		Wood Sliding Window		\$ -	\$ -	\$ -	\$ -	-	
852780000000100.00		Sliding Window- 3 ft-4 in X 2 ft-7 in High- Wood- With 1/4 in Clear Tempered Glass- With Frame- Sc	EA	\$ 66.32	\$ 442.85	\$ -	\$ -	\$ 509.17	C25
852780000000102.00		Sliding Window- 4 ft-4 in X 3 ft-3 in High- Wood- With 1/4 in Clear Tempered Glass- With Frame- Sc	EA	\$ 74.02	\$ 612.17	\$ -	\$ -	\$ 686.19	C25
852780000000104.00		Sliding Window- 5 ft-4 in X 6 ft-0 in High- Wood- With 1/4 in Clear Tempered Glass- With Frame- Sc	EA	\$ 82.90	\$ 938.69	\$ -	\$ -	\$ 1,021.59	C25
85300000000.00		Plastic Windows		\$ -	\$ -	\$ -	\$ -	-	
85313000000.00		Vinyl Windows		\$ -	\$ -	\$ -	\$ -	-	
85313120000.00		Extruded Pvc Windows		\$ -	\$ -	\$ -	\$ -	-	
853131200000100.00		Extruded Pvc Window- Fixed Sash- 0 To 100 Sf	SF	\$ -	\$ 81.53	\$ -	\$ -	\$ 81.53	
853131200000102.00		Extruded Pvc Window- Fixed Sash- Over 100 Sf	SF	\$ -	\$ 78.01	\$ -	\$ -	\$ 78.01	
853131200000104.00		Extruded Pvc Window- Tilt And Turn- 0 To 100 Sf	SF	\$ -	\$ 133.30	\$ -	\$ -	\$ 133.30	
853131200000106.00		Extruded Pvc Window- Tilt Andturn- Over 100 Sf	SF	\$ -	\$ 121.26	\$ -	\$ -	\$ 121.26	
853131200000108.00		Extruded Pvc Window- Casement- 0 To 100 Sf	SF	\$ -	\$ 114.58	\$ -	\$ -	\$ 114.58	
853131200000110.00		Extruded Pvc Window- Casement- Over 100 Sf	SF	\$ -	\$ 109.61	\$ -	\$ -	\$ 109.61	
86100000000.00		Roof Windows		\$ -	\$ -	\$ -	\$ -	-	
86113000000.00		Metal Roof Windows		\$ -	\$ -	\$ -	\$ -	-	
86113120000.00		Translucent Panels		\$ -	\$ -	\$ -	\$ -	-	
861131200000100.00		Skyroofs- Translucent Panels- 2.75 in Thick- Under 5000 Sf	SF	\$ 7.10	\$ 42.52	\$ -	\$ -	\$ 49.62	C65
861131200000102.00		Skyroofs- Translucent Panels- 2.75 in Thick- Over 5000 Sf	SF	\$ 6.03	\$ 38.01	\$ -	\$ -	\$ 44.04	C65
86113140000.00		Continuous Vaulted- Semi-Circular		\$ -	\$ -	\$ -	\$ -	-	
861131400000100.00		Skyroofs- To 8 ft Wide- Continuous Vaulted- Double Glazed- Semi-Circular	SF	\$ 19.34	\$ 101.34	\$ -	\$ -	\$ 120.68	C65
861131400000102.00		Skyroofs- To 8 ft Wide- Continuous Vaulted- Single Glazed- Semi-Circular	SF	\$ 17.53	\$ 64.36	\$ -	\$ -	\$ 81.88	C65
861131400000104.00		Skyroofs- To 20 ft Wide- Continuous Vaulted- Single Glazed- Semi-Circular	SF	\$ 16.03	\$ 73.77	\$ -	\$ -	\$ 89.80	C65
861131400000106.00		Skyroofs- Over 20 ft Wide- Continuous Vaulted- Single Glazed- Semi-Circular	SF	\$ 14.02	\$ 84.70	\$ -	\$ -	\$ 98.72	C65
86113160000.00		Pyramid Type Units- Self-Supporting		\$ -	\$ -	\$ -	\$ -	-	
861131600000100.00		Skyroofs- Pyramid Units- Single Glazed- Minimum- Self-Supporting- To 30 ft Clear Opening- Square t	SF	\$ 14.02	\$ 48.08	\$ -	\$ -	\$ 62.10	C65
861131600000102.00		Skyroofs- Pyramid Units- Single Glazed- Average- Self-Supporting- To 30 ft Clear Opening- Square O	SF	\$ 17.00	\$ 68.53	\$ -	\$ -	\$ 85.53	C65
861131600000104.00		Skyroofs- Pyramid Units- Single Glazed- Maximum- Self-Supporting- To 30 ft Clear Opening- Square	SF	\$ 21.57	\$ 98.43	\$ -	\$ -	\$ 120.00	C65
86113180000.00		Grid Type		\$ -	\$ -	\$ -	\$ -	-	
861131800000100.00		Skyroofs- 4 ft-10 ft Modules- Minimum- Single Glass Glazed- Grid Type	SF	\$ 14.02	\$ 64.47	\$ -	\$ -	\$ 78.49	C65
861131800000102.00		Skyroofs- 4 ft-10 ft Modules- Maximum- Single Glass Glazed- Grid Type	SF	\$ 21.91	\$ 102.88	\$ -	\$ -	\$ 124.78	C65
861131800000104.00		Skyroofs- 4 ft-10 ft Modules- Minimum- Preformed Acrylic- Grid Type	SF	\$ 9.35	\$ 76.81	\$ -	\$ -	\$ 86.16	C65
861131800000106.00		Skyroofs- 4 ft-10 ft Modules- Maximum- Preformed Acrylic- Grid Type	SF	\$ 16.03	\$ 106.99	\$ -	\$ -	\$ 123.02	C65
86200000000.00		Unit Skylights		\$ -	\$ -	\$ -	\$ -	-	
86213000000.00		Domed Unit Skylights		\$ -	\$ -	\$ -	\$ -	-	
86213120000.00		Plastic Domed Skylight Note: Not Including Mounting Curb		\$ -	\$ -	\$ -	\$ -	-	
862131200000100.00		Skylight- Plastic Domes- Under 10 Sf- Double- Flush Or Curb Mounted- No Curb	SF	\$ 21.57	\$ 46.29	\$ -	\$ -	\$ 67.86	C65
862131200000100.00	1459	Skylight, Plastic Domes, For Integral Insul 9" Curbs, Double, Add		\$ -	\$ 13.89	\$ -	\$ -	\$ 13.89	
862131200000100.00	1460	Skylight, Plastic Domes, For Integral Insul 9" Curbs, Single, Add		\$ -	\$ 18.52	\$ -	\$ -	\$ 18.52	
862131200000102.00		Skylight- Plastic Domes- Under 10 Sf- Single- Flush Or Curb Mounted- No Curb	SF	\$ 17.53	\$ 34.29	\$ -	\$ -	\$ 51.82	C65
862131200000102.00	1459	Skylight, Plastic Domes, For Integral Insul 9" Curbs, Double, Add		\$ -	\$ 10.29	\$ -	\$ -	\$ 10.29	
862131200000102.00	1460	Skylight, Plastic Domes, For Integral Insul 9" Curbs, Single, Add		\$ -	\$ 13.72	\$ -	\$ -	\$ 13.72	
862131200000104.00		Skylight- Plastic Domes- 10 To 20 Sf- Double- Flush Or Curb Mounted- No Curb	SF	\$ 8.90	\$ 33.25	\$ -	\$ -	\$ 42.15	C65
862131200000104.00	1459	Skylight, Plastic Domes, For Integral Insul 9" Curbs, Double, Add		\$ -	\$ 9.97	\$ -	\$ -	\$ 9.97	
862131200000104.00	1460	Skylight, Plastic Domes, For Integral Insul 9" Curbs, Single, Add		\$ -	\$ 13.30	\$ -	\$ -	\$ 13.30	
862131200000106.00		Skylight- Plastic Domes- 10 To 20 Sf- Single- Flush Or Curb Mounted- No Curb	SF	\$ 7.10	\$ 32.41	\$ -	\$ -	\$ 39.51	C65
862131200000106.00	1459	Skylight, Plastic Domes, For Integral Insul 9" Curbs, Double, Add		\$ -	\$ 9.72	\$ -	\$ -	\$ 9.72	
862131200000106.00	1460	Skylight, Plastic Domes, For Integral Insul 9" Curbs, Single, Add		\$ -	\$ 12.97	\$ -	\$ -	\$ 12.97	
862131200000108.00		Skylight- Plastic Domes- 20 To 30 Sf- Double- Flush Or Curb Mounted- No Curb	SF	\$ 7.10	\$ 34.29	\$ -	\$ -	\$ 41.39	C65
862131200000108.00	1459	Skylight, Plastic Domes, For Integral Insul 9" Curbs, Double, Add		\$ -	\$ 10.29	\$ -	\$ -	\$ 10.29	
862131200000108.00	1460	Skylight, Plastic Domes, For Integral Insul 9" Curbs, Single, Add		\$ -	\$ 13.72	\$ -	\$ -	\$ 13.72	
862131200000110.00		Skylight- Plastic Domes- 20 To 30 Sf- Single- Flush Or Curb Mounted- No Curb	SF	\$ 6.03	\$ 28.81	\$ -	\$ -	\$ 34.84	C65
862131200000110.00	1459	Skylight, Plastic Domes, For Integral Insul 9" Curbs, Double, Add		\$ -	\$ 8.64	\$ -	\$ -	\$ 8.64	
862131200000110.00	1460	Skylight, Plastic Domes, For Integral Insul 9" Curbs, Single, Add		\$ -	\$ 11.52	\$ -	\$ -	\$ 11.52	
862131200000112.00		Skylight- Plastic Domes- 30 To 65 Sf- Double- Flush Or Curb Mounted- No Curb	SF	\$ 6.03	\$ 35.57	\$ -	\$ -	\$ 41.60	C65
862131200000112.00	1459	Skylight, Plastic Domes, For Integral Insul 9" Curbs, Double, Add		\$ -	\$ 10.67	\$ -	\$ -	\$ 10.67	
862131200000112.00	1460	Skylight, Plastic Domes, For Integral Insul 9" Curbs, Single, Add		\$ -	\$ 14.23	\$ -	\$ -	\$ 14.23	
862131200000114.00		Skylight- Plastic Domes- 30 To 65 Sf- Single- Flush Or Curb Mounted- No Curb	SF	\$ 4.60	\$ 28.72	\$ -	\$ -	\$ 33.32	C65
862131200000114.00	1460	Skylight, Plastic Domes, For Integral Insul 9" Curbs, Single, Add		\$ -	\$ 11.49	\$ -	\$ -	\$ 11.49	
87100000000.00		Door Hardware		\$ -	\$ -	\$ -	\$ -	-	
87112000000.00		Finish Hardware Note: All Locksets And Panic Hardware Are Supplied With Knob- Lever Or Thumbp		\$ -	\$ -	\$ -	\$ -	-	
87112120000.00		Bolts- Flush		\$ -	\$ -	\$ -	\$ -	-	
871121200000100.00		Bolts Flush- Standard- Concealed	EA	\$ 95.29	\$ -	\$ -	\$ -	\$ 95.29	C25
871121200000102.00		Brass Flush Bolt- Lever Extension Ul Rated- Type L34082	EA	\$ 16.58	\$ 29.67	\$ -	\$ -	\$ 46.25	C25
871121200000104.00		6 in Long Brass Surface Bolt With Strike Type L14132	EA	\$ 20.73	\$ 33.03	\$ -	\$ -	\$ 53.76	C25
87112140000.00		Deadlocks		\$ -	\$ -	\$ -	\$ -	-	
871121400000100.00		Deadlocks- Mortise- Heavy Duty- Outside Key- Brass	EA	\$ 95.29	\$ 166.00	\$ -	\$ -	\$ 261.29	C25
871121400000102.00		Deadlocks- Bored- Double Cylinder- Brass	EA	\$ 95.29	\$ 121.34	\$ -	\$ -	\$ 216.63	C25
87112160000.00		Miscellaneous Hardware		\$ -	\$ -	\$ -	\$ -	-	
871121600000100.00		Heavy Duty Continuous Stainless Steel Hinge- Ul Rated	LF	\$ 20.10	\$ 68.31	\$ -	\$ -	\$ 88.41	C16
871121600000102.00		Continuous Steel Hinge	LF	\$ 20.69	\$ 7.74	\$ -	\$ -	\$ 28.43	C16
871121600000104.00		Screw Hinge- Steel	LF	\$ 20.69	\$ 9.56	\$ -	\$ -	\$ 30.25	C16
871121600000106.00		Standard Duty Cylindrical Latchset Finish Hardware	EA	\$ 41.72	\$ 176.21	\$ -	\$ -	\$ 217.92	C16
871121600000108.00		Heavy Duty Cylindrical Latchset Finish Hardware	EA	\$ 36.27	\$ 176.21	\$ -	\$ -	\$ 212.48	C16
871121600000110.00		Heavy Duty Mortise Latchset Finish Hardware	EA	\$ 104.29	\$ 194.44	\$ -	\$ -	\$ 298.72	C16
871121600000112.00		Standard Duty Cylindrical Lockset Finish Hardware	EA	\$ 41.72	\$ 199.66	\$ -	\$ -	\$ 241.38	C16
871121600000114.00		Heavy Duty Cylindrical Lockset Finish Hardware	EA	\$ 36.27	\$ 199.58	\$ -	\$ -	\$ 235.85	C16
871121600000116.00		Heavy Duty Mortise Lockset Finish Hardware	EA	\$ 104.29	\$ 339.81	\$ -	\$ -	\$ 444.10	C16
871121600000118.00		Door Closer- Exterior Surface Mounted Finish Hardware	EA	\$ 128.75	\$ 197.45	\$ -	\$ -	\$ 326.20	C16
871121600000120.00		Door Closer- Interior Surface Mounted Finish Hardware	EA	\$ 128.75	\$ 129.34	\$ -	\$ -	\$ 258.09	C16
871121600000122.00		Door Closer- Concealed Mount- Head Finish Hardware	EA	\$ 152.24	\$ 262.77	\$ -	\$ -	\$ 415.02	C16
871121600000124.00		Door Closer- Concealed Mount- Floor Finish Hardware	EA	\$ 379.23	\$ 246.55	\$ -	\$ -	\$ 625.77	C16
871121600000126.00		Door Coordinating Device Finish Hardware	PR	\$ 61.89	\$ 265.56	\$ -	\$ -	\$ 327.45	C16
871121600000128.00		Pivot Hinges- Top Pivot Finish Hardware	EA	\$ 152.24	\$ 97.84	\$ -	\$ -	\$ 250.09	C16
871121600000130.00		Pivot Hinges- Intermediate Pivot Finish Hardware	EA	\$ 128.75	\$ 232.21	\$ -	\$ -	\$ 360.96	C16

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
871121600000132.00		Pivot Hinges- Bottom Pivot Finish Hardware	EA	\$ 379.23	\$ 223.79	\$ -	\$ -	\$ 603.02	C16
871121600000134.00		Door Surface Plate Finish Hardware	EA	\$ 20.86	\$ 7.53	\$ -	\$ -	\$ 28.39	C16
871121600000136.00		Panic Device- Unlabeled Rim Finish Hardware	EA	\$ 260.72	\$ 596.19	\$ -	\$ -	\$ 856.91	C16
871121600000138.00		Panic Device- Unlabeled Mortise Finish Hardware	EA	\$ 260.72	\$ 870.57	\$ -	\$ -	\$ 1,131.29	C16
871121600000140.00		Panic Device- Unlabeled Vertical Rod Finish Hardware	EA	\$ 260.72	\$ 872.05	\$ -	\$ -	\$ 1,132.77	C16
871121600000142.00		Panic Device- Labeled Rim Finish Hardware	EA	\$ 260.72	\$ 1,031.48	\$ -	\$ -	\$ 1,292.20	C16
871121600000144.00		Panic Device- Labeled Mortise Finish Hardware	EA	\$ 260.72	\$ 1,031.48	\$ -	\$ -	\$ 1,292.20	C16
871121600000146.00		Panic Device- Labeled Vertical Rod Finish Hardware	EA	\$ 260.72	\$ 1,031.48	\$ -	\$ -	\$ 1,292.20	C16
871121600000148.00		Re-Core Cylinder	EA	\$ 41.72	\$ 29.56	\$ -	\$ -	\$ 71.27	C16
871121600000150.00		Door Viewer- Wide Angle- Brass- Adjustable From 1-3/8 in To 2 in Depth	EA	\$ 20.86	\$ 13.00	\$ -	\$ -	\$ 33.86	C16
871121600000152.00		Steel Door Edge Guard With Or Without As Tragal- 6 ft-8 in Or 7 ft-0 in	EA	\$ 29.27	\$ 50.07	\$ -	\$ -	\$ 79.34	C16
871121600000154.00		Stainless Steel Door Edge Guard	EA	\$ 29.27	\$ 67.58	\$ -	\$ -	\$ 96.86	C16
871121600000156.00		Stainless Steel Impact Bumpers	EA	\$ 34.76	\$ 76.35	\$ -	\$ -	\$ 111.11	C16
871121600000158.00		Security Astragal- Steel- Minimum 1/8 in Thick- 6 ft-8 in Or 7 ft-0 in	EA	\$ 29.27	\$ 30.03	\$ -	\$ -	\$ 59.30	C16
871121800000.00		Doorstops		\$ -	\$ -	\$ -	\$ -	\$ -	
871121800000100.00		Doorstops- Holder And Bumper- Floor Or Wall- Aluminium	EA	\$ 20.73	\$ 30.12	\$ -	\$ -	\$ 50.85	C25
871121800000100.00	0561	For Brass Finish, Add		\$ -	\$ 11.45	\$ -	\$ -	\$ 11.45	
871121800000100.00	0571	For Stainless Steel Finish, Add		\$ -	\$ 3.01	\$ -	\$ -	\$ 3.01	
871121800000102.00		Aluminium Door Bumper- 4 in Diameter Wall Type With Convex Rubber Pad- Type L42082	EA	\$ 20.73	\$ 8.68	\$ -	\$ -	\$ 29.41	C25
871121800000102.00	0561	For Brass Finish, Add		\$ -	\$ 3.30	\$ -	\$ -	\$ 3.30	
871121800000102.00	0571	For Stainless Steel Finish, Add		\$ -	\$ 0.87	\$ -	\$ -	\$ 0.87	
871121800000104.00		Aluminium Door Bumper- Floor Type Type L32142	EA	\$ 20.73	\$ 6.52	\$ -	\$ -	\$ 27.24	C25
871121800000104.00	0561	For Brass Finish, Add		\$ -	\$ 2.48	\$ -	\$ -	\$ 2.48	
871121800000104.00	0571	For Stainless Steel Finish, Add		\$ -	\$ 0.65	\$ -	\$ -	\$ 0.65	
871121800000106.00		Brass Door Bumper- Floor Type Type L12141	EA	\$ 20.73	\$ 5.98	\$ -	\$ -	\$ 26.71	C25
871121800000106.00	0571	For Stainless Steel Finish, Add		\$ -	\$ 0.60	\$ -	\$ -	\$ 0.60	
871121800000108.00		Aluminium Door Holder- Floor Type Type L31302	EA	\$ 20.73	\$ 40.04	\$ -	\$ -	\$ 60.76	C25
871121800000108.00	0555	For Satin Brass Plated ClearCoated Finish, Deduct		\$ -	\$ (6.81)	\$ -	\$ -	\$ (6.81)	
871121800000108.00	0556	For Primed For Paint Finish, Deduct		\$ -	\$ (8.01)	\$ -	\$ -	\$ (8.01)	
871121800000108.00	0557	For Bright Chrome Plated FinishAdd		\$ -	\$ 8.01	\$ -	\$ -	\$ 8.01	
871121800000108.00	0562	For Brass Finish, Add		\$ -	\$ 15.22	\$ -	\$ -	\$ 15.22	
871121800000108.00	0571	For Stainless Steel Finish, Add		\$ -	\$ 4.00	\$ -	\$ -	\$ 4.00	
871121800000110.00		Aluminium Door Holder- Wall Type Type L11261	EA	\$ 20.73	\$ 43.69	\$ -	\$ -	\$ 64.41	C25
871121800000110.00	0555	For Satin Brass Plated ClearCoated Finish, Deduct		\$ -	\$ (7.43)	\$ -	\$ -	\$ (7.43)	
871121800000110.00	0556	For Primed For Paint Finish, Deduct		\$ -	\$ (8.74)	\$ -	\$ -	\$ (8.74)	
871121800000110.00	0557	For Bright Chrome Plated FinishAdd		\$ -	\$ 8.74	\$ -	\$ -	\$ 8.74	
871121800000110.00	0562	For Brass Finish, Add		\$ -	\$ 16.60	\$ -	\$ -	\$ 16.60	
871121800000110.00	0571	For Stainless Steel Finish, Add		\$ -	\$ 4.37	\$ -	\$ -	\$ 4.37	
871121800000112.00		Aluminium Door Holder- Plunger Type Type L31403	EA	\$ 20.73	\$ 54.29	\$ -	\$ -	\$ 75.02	C25
871121800000112.00	0555	For Satin Brass Plated ClearCoated Finish, Deduct		\$ -	\$ (9.23)	\$ -	\$ -	\$ (9.23)	
871121800000112.00	0556	For Primed For Paint Finish, Deduct		\$ -	\$ (10.86)	\$ -	\$ -	\$ (10.86)	
871121800000112.00	0557	For Bright Chrome Plated FinishAdd		\$ -	\$ 10.86	\$ -	\$ -	\$ 10.86	
871121800000112.00	0562	For Brass Finish, Add		\$ -	\$ 20.63	\$ -	\$ -	\$ 20.63	
871121800000112.00	0571	For Stainless Steel Finish, Add		\$ -	\$ 5.43	\$ -	\$ -	\$ 5.43	
871121800000114.00		Brass Door Holder- Plunger Type Type L11391	EA	\$ 20.73	\$ 62.74	\$ -	\$ -	\$ 83.47	C25
871121800000114.00	0555	For Satin Brass Plated ClearCoated Finish, Deduct		\$ -	\$ (10.67)	\$ -	\$ -	\$ (10.67)	
871121800000114.00	0556	For Primed For Paint Finish, Deduct		\$ -	\$ (12.55)	\$ -	\$ -	\$ (12.55)	
871121800000114.00	0557	For Bright Chrome Plated FinishAdd		\$ -	\$ 12.55	\$ -	\$ -	\$ 12.55	
871121800000114.00	0571	For Stainless Steel Finish, Add		\$ -	\$ 6.27	\$ -	\$ -	\$ 6.27	
871121800000116.00		Doorstops- Holder- Electro-Magnetic- Wall Mounted- Us3	EA	\$ 224.05	\$ 257.49	\$ -	\$ -	\$ 481.55	C25
871121800000116.00	0555	For Satin Brass Plated ClearCoated Finish, Deduct		\$ -	\$ (43.77)	\$ -	\$ -	\$ (43.77)	
871121800000116.00	0556	For Primed For Paint Finish, Deduct		\$ -	\$ (51.50)	\$ -	\$ -	\$ (51.50)	
871121800000116.00	0557	For Bright Chrome Plated FinishAdd		\$ -	\$ 51.50	\$ -	\$ -	\$ 51.50	
871121800000116.00	0571	For Stainless Steel Finish, Add		\$ -	\$ 25.75	\$ -	\$ -	\$ 25.75	
871121800000118.00		Doorstops- Holder- Electro-Magnetic- Floor Mounted- Us3	EA	\$ 224.05	\$ 454.48	\$ -	\$ -	\$ 678.53	C25
871121800000118.00	0555	For Satin Brass Plated ClearCoated Finish, Deduct		\$ -	\$ (77.26)	\$ -	\$ -	\$ (77.26)	
871121800000118.00	0556	For Primed For Paint Finish, Deduct		\$ -	\$ (90.90)	\$ -	\$ -	\$ (90.90)	
871121800000118.00	0557	For Bright Chrome Plated FinishAdd		\$ -	\$ 90.90	\$ -	\$ -	\$ 90.90	
871121800000118.00	0571	For Stainless Steel Finish, Add		\$ -	\$ 45.45	\$ -	\$ -	\$ 45.45	
871122200000.00		Hinges Note: Hardware & Specialities Meeting Bhma Specifications. Note For Line Items With No Cre		\$ -	\$ -	\$ -	\$ -	\$ -	
871122212000.00		Full Mortise- High Frequency Note: Hinges Are Ball Bearing Type Unless Explicitly Stated Otherwise.		\$ -	\$ -	\$ -	\$ -	\$ -	
871122212000100.00		Hinge- Full Mortise- Us26D- High Frequency- Steel Base- 3.5 in X 3.5 in	PR	\$ -	\$ 60.20	\$ -	\$ -	\$ 60.20	
871122212000100.00	1986	For Satin Brass Plated ClearCoated Finish, Deduct		\$ -	\$ (10.23)	\$ -	\$ -	\$ (10.23)	
871122212000100.00	1987	For Primed For Paint Finish, Deduct		\$ -	\$ (12.04)	\$ -	\$ -	\$ (12.04)	
871122212000100.00	1988	For Bright Chrome Plated FinishAdd		\$ -	\$ 12.04	\$ -	\$ -	\$ 12.04	
871122212000100.00	1989	For Satin Chrome Plated FinishAdd		\$ -	\$ 12.04	\$ -	\$ -	\$ 12.04	
871122212000102.00		Hinge- Full Mortise- High Frequency- Steel Base- 4 in X 4 in- Us26D	PR	\$ -	\$ 63.67	\$ -	\$ -	\$ 63.67	
871122212000102.00	1986	For Satin Brass Plated ClearCoated Finish, Deduct		\$ -	\$ (10.82)	\$ -	\$ -	\$ (10.82)	
871122212000102.00	1987	For Primed For Paint Finish, Deduct		\$ -	\$ (12.73)	\$ -	\$ -	\$ (12.73)	
871122212000102.00	1988	For Bright Chrome Plated FinishAdd		\$ -	\$ 12.73	\$ -	\$ -	\$ 12.73	
871122212000102.00	1989	For Satin Chrome Plated FinishAdd		\$ -	\$ 12.73	\$ -	\$ -	\$ 12.73	
871122212000104.00		Hinge- Full Mortise- Usp- High Frequency- Steel Base- 4.5 in X 4.5 in	PR	\$ -	\$ 102.99	\$ -	\$ -	\$ 102.99	
871122212000104.00	1986	For Satin Brass Plated ClearCoated Finish, Deduct		\$ -	\$ (17.51)	\$ -	\$ -	\$ (17.51)	
871122212000104.00	1987	For Primed For Paint Finish, Deduct		\$ -	\$ (20.60)	\$ -	\$ -	\$ (20.60)	
871122212000104.00	1988	For Bright Chrome Plated FinishAdd		\$ -	\$ 20.60	\$ -	\$ -	\$ 20.60	
871122212000104.00	1989	For Satin Chrome Plated FinishAdd		\$ -	\$ 20.60	\$ -	\$ -	\$ 20.60	
871122212000106.00		Hinge- Full Mortise- Us26D- High Frequency- Steel Base- 4.5 in X 4.5 in	PR	\$ -	\$ 92.60	\$ -	\$ -	\$ 92.60	
871122212000106.00	1986	For Satin Brass Plated ClearCoated Finish, Deduct		\$ -	\$ (15.74)	\$ -	\$ -	\$ (15.74)	
871122212000106.00	1987	For Primed For Paint Finish, Deduct		\$ -	\$ (18.52)	\$ -	\$ -	\$ (18.52)	
871122212000106.00	1988	For Bright Chrome Plated FinishAdd		\$ -	\$ 18.52	\$ -	\$ -	\$ 18.52	
871122212000106.00	1989	For Satin Chrome Plated FinishAdd		\$ -	\$ 18.52	\$ -	\$ -	\$ 18.52	
871122212000108.00		Hinge- Full Mortise- High Frequency- Steel Base- 5 in X 5 in- Usp	PR	\$ -	\$ 119.32	\$ -	\$ -	\$ 119.32	
871122212000108.00	1986	For Satin Brass Plated ClearCoated Finish, Deduct		\$ -	\$ (20.28)	\$ -	\$ -	\$ (20.28)	
871122212000108.00	1987	For Primed For Paint Finish, Deduct		\$ -	\$ (23.86)	\$ -	\$ -	\$ (23.86)	
871122212000108.00	1988	For Bright Chrome Plated FinishAdd		\$ -	\$ 23.86	\$ -	\$ -	\$ 23.86	
871122212000108.00	1989	For Satin Chrome Plated FinishAdd		\$ -	\$ 23.86	\$ -	\$ -	\$ 23.86	
871122212000110.00		Hinge- Full Mortise- High Frequency- Steel Base- 5 in X 5 in- Us26D	PR	\$ -	\$ 104.82	\$ -	\$ -	\$ 104.82	
871122212000110.00	1986	For Satin Brass Plated ClearCoated Finish, Deduct		\$ -	\$ (17.82)	\$ -	\$ -	\$ (17.82)	
871122212000110.00	1987	For Primed For Paint Finish, Deduct		\$ -	\$ (20.96)	\$ -	\$ -	\$ (20.96)	
871122212000110.00	1988	For Bright Chrome Plated FinishAdd		\$ -	\$ 20.96	\$ -	\$ -	\$ 20.96	
871122212000110.00	1989	For Satin Chrome Plated FinishAdd		\$ -	\$ 20.96	\$ -	\$ -	\$ 20.96	
871122212000112.00		Hinge- Full Mortise- 4.5 in X 4.5 in- Us26D- Steel Base- Slide In- High Freq	PR	\$ -	\$ 58.87	\$ -	\$ -	\$ 58.87	
871122212000112.00	1986	For Satin Brass Plated ClearCoated Finish, Deduct		\$ -	\$ (10.01)	\$ -	\$ -	\$ (10.01)	
871122212000112.00	1987	For Primed For Paint Finish, Deduct		\$ -	\$ (11.77)	\$ -	\$ -	\$ (11.77)	
871122212000112.00	1988	For Bright Chrome Plated FinishAdd		\$ -	\$ 11.77	\$ -	\$ -	\$ 11.77	
871122212000112.00	1989	For Satin Chrome Plated FinishAdd		\$ -	\$ 11.77	\$ -	\$ -	\$ 11.77	
871122212000114.00		Hinge- Full Mortise- Us4- High Frequency- Brass Base- 3.5 in X 3.5 in	PR	\$ -	\$ 90.94	\$ -	\$ -	\$ 90.94	
871122212000114.00	1986	For Satin Brass Plated ClearCoated Finish, Deduct		\$ -	\$ (15.46)	\$ -	\$ -	\$ (15.46)	
871122212000114.00	1987	For Primed For Paint Finish, Deduct		\$ -	\$ (18.19)	\$ -	\$ -	\$ (18.19)	
871122212000114.00	1988	For Bright Chrome Plated FinishAdd		\$ -	\$ 18.19	\$ -	\$ -	\$ 18.19	
871122212000114.00	1989	For Satin Chrome Plated FinishAdd		\$ -	\$ 18.19	\$ -	\$ -	\$ 18.19	
871122212000116.00		Hinge- Full Mortise- High Frequency- Brass Base- 4 in X 4 in- Us4	PR	\$ -	\$ 92.92	\$ -	\$ -	\$ 92.92	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
871122212000116.00	1986	For Satin Brass Plated ClearCoated Finish, Deduct		\$ -	\$ (15.80)	\$ -	\$ -	\$ (15.80)	
871122212000116.00	1987	For Primed For Paint Finish, Deduct		\$ -	\$ (18.58)	\$ -	\$ -	\$ (18.58)	
871122212000116.00	1988	For Bright Chrome Plated FinishAdd		\$ -	\$ 18.58	\$ -	\$ -	\$ 18.58	
871122212000116.00	1989	For Satin Chrome Plated FinishAdd		\$ -	\$ 18.58	\$ -	\$ -	\$ 18.58	
871122212000118.00		Hinge- Full Mortise- Us4- High Frequency- Brass Base- 4.5 in X 4.5 in	PR	\$ -	\$ 121.81	\$ -	\$ -	\$ 121.81	
871122212000118.00	1986	For Satin Brass Plated ClearCoated Finish, Deduct		\$ -	\$ (20.71)	\$ -	\$ -	\$ (20.71)	
871122212000118.00	1987	For Primed For Paint Finish, Deduct		\$ -	\$ (24.36)	\$ -	\$ -	\$ (24.36)	
871122212000118.00	1988	For Bright Chrome Plated FinishAdd		\$ -	\$ 24.36	\$ -	\$ -	\$ 24.36	
871122212000118.00	1989	For Satin Chrome Plated FinishAdd		\$ -	\$ 24.36	\$ -	\$ -	\$ 24.36	
871122212000120.00		Hinge- Full Mortise- High Frequency- Brass Base- 5 in X 5 in- Us10	PR	\$ -	\$ 225.16	\$ -	\$ -	\$ 225.16	
871122212000120.00	1986	For Satin Brass Plated ClearCoated Finish, Deduct		\$ -	\$ (38.28)	\$ -	\$ -	\$ (38.28)	
871122212000120.00	1987	For Primed For Paint Finish, Deduct		\$ -	\$ (45.03)	\$ -	\$ -	\$ (45.03)	
871122212000120.00	1988	For Bright Chrome Plated FinishAdd		\$ -	\$ 45.03	\$ -	\$ -	\$ 45.03	
871122212000120.00	1989	For Satin Chrome Plated FinishAdd		\$ -	\$ 45.03	\$ -	\$ -	\$ 45.03	
871122212000122.00		Hinge- Full Mortise- Us4- High Frequency- Brass Base- 4.5 in X 4.5 in	PR	\$ -	\$ 147.80	\$ -	\$ -	\$ 147.80	
871122212000122.00	1986	For Satin Brass Plated ClearCoated Finish, Deduct		\$ -	\$ (25.13)	\$ -	\$ -	\$ (25.13)	
871122212000122.00	1987	For Primed For Paint Finish, Deduct		\$ -	\$ (29.56)	\$ -	\$ -	\$ (29.56)	
871122212000122.00	1988	For Bright Chrome Plated FinishAdd		\$ -	\$ 29.56	\$ -	\$ -	\$ 29.56	
871122212000122.00	1989	For Satin Chrome Plated FinishAdd		\$ -	\$ 29.56	\$ -	\$ -	\$ 29.56	
871122212000124.00		Hinge- Full Mortise- High Frequency- Brass Base- 5 in X 4.5 in- Us4	PR	\$ -	\$ 363.21	\$ -	\$ -	\$ 363.21	
871122212000124.00	1986	For Satin Brass Plated ClearCoated Finish, Deduct		\$ -	\$ (61.75)	\$ -	\$ -	\$ (61.75)	
871122212000124.00	1987	For Primed For Paint Finish, Deduct		\$ -	\$ (72.64)	\$ -	\$ -	\$ (72.64)	
871122212000124.00	1988	For Bright Chrome Plated FinishAdd		\$ -	\$ 72.64	\$ -	\$ -	\$ 72.64	
871122212000124.00	1989	For Satin Chrome Plated FinishAdd		\$ -	\$ 72.64	\$ -	\$ -	\$ 72.64	
871122212000126.00		Hinge- Full Mortise- 4.5 in X 4.5 in- Us4- Brass Base- Slide In- High Freq	PR	\$ -	\$ 132.18	\$ -	\$ -	\$ 132.18	
871122212000126.00	1986	For Satin Brass Plated ClearCoated Finish, Deduct		\$ -	\$ (22.47)	\$ -	\$ -	\$ (22.47)	
871122212000126.00	1987	For Primed For Paint Finish, Deduct		\$ -	\$ (26.44)	\$ -	\$ -	\$ (26.44)	
871122212000126.00	1988	For Bright Chrome Plated FinishAdd		\$ -	\$ 26.44	\$ -	\$ -	\$ 26.44	
871122212000126.00	1989	For Satin Chrome Plated FinishAdd		\$ -	\$ 26.44	\$ -	\$ -	\$ 26.44	
87112221400.00		Half Mortise- High Frequency Note: Hinges Are Ball Bearing Type Unless Explicitly Stated Otherwise.		\$ -	\$ -	\$ -	\$ -	\$ -	
871122214000100.00		Hinge- Half Mortise- Us4- High Frequency- Brass Base- 4.5 in X 4.5 in	PR	\$ -	\$ 245.53	\$ -	\$ -	\$ 245.53	
871122214000100.00	1986	For Satin Brass Plated ClearCoated Finish, Deduct		\$ -	\$ (41.74)	\$ -	\$ -	\$ (41.74)	
871122214000100.00	1987	For Primed For Paint Finish, Deduct		\$ -	\$ (49.11)	\$ -	\$ -	\$ (49.11)	
871122214000100.00	1988	For Bright Chrome Plated FinishAdd		\$ -	\$ 49.11	\$ -	\$ -	\$ 49.11	
871122214000100.00	1989	For Satin Chrome Plated FinishAdd		\$ -	\$ 49.11	\$ -	\$ -	\$ 49.11	
87112221600.00		Full Mortise- Low Frequency Note: Hinges Are Plain Bearing Type Unless Explicitly Stated Otherwise.		\$ -	\$ -	\$ -	\$ -	\$ -	
871122216000100.00		Hinge- Full Mortise- Us26D- Low Frequency- Steel Base- 3.5 in X 3.5 in	PR	\$ -	\$ 28.59	\$ -	\$ -	\$ 28.59	
871122216000100.00	1986	For Satin Brass Plated ClearCoated Finish, Deduct		\$ -	\$ (4.86)	\$ -	\$ -	\$ (4.86)	
871122216000100.00	1987	For Primed For Paint Finish, Deduct		\$ -	\$ (5.72)	\$ -	\$ -	\$ (5.72)	
871122216000100.00	1988	For Bright Chrome Plated FinishAdd		\$ -	\$ 5.72	\$ -	\$ -	\$ 5.72	
871122216000100.00	1989	For Satin Chrome Plated FinishAdd		\$ -	\$ 5.72	\$ -	\$ -	\$ 5.72	
871122216000102.00		Hinge- Full Mortise- Low Frequency- Steel Base- 4 in X 4 in- Us26D	PR	\$ -	\$ 29.23	\$ -	\$ -	\$ 29.23	
871122216000102.00	1986	For Satin Brass Plated ClearCoated Finish, Deduct		\$ -	\$ (4.97)	\$ -	\$ -	\$ (4.97)	
871122216000102.00	1987	For Primed For Paint Finish, Deduct		\$ -	\$ (5.85)	\$ -	\$ -	\$ (5.85)	
871122216000102.00	1988	For Bright Chrome Plated FinishAdd		\$ -	\$ 5.85	\$ -	\$ -	\$ 5.85	
871122216000102.00	1989	For Satin Chrome Plated FinishAdd		\$ -	\$ 5.85	\$ -	\$ -	\$ 5.85	
871122216000104.00		Hinge- Full Mortise- Low Frequency- Steel Base- 4.5 in X 4.5 in- Usp	PR	\$ -	\$ 31.47	\$ -	\$ -	\$ 31.47	
871122216000104.00	1986	For Satin Brass Plated ClearCoated Finish, Deduct		\$ -	\$ (5.35)	\$ -	\$ -	\$ (5.35)	
871122216000104.00	1987	For Primed For Paint Finish, Deduct		\$ -	\$ (6.29)	\$ -	\$ -	\$ (6.29)	
871122216000104.00	1988	For Bright Chrome Plated FinishAdd		\$ -	\$ 6.29	\$ -	\$ -	\$ 6.29	
871122216000104.00	1989	For Satin Chrome Plated FinishAdd		\$ -	\$ 6.29	\$ -	\$ -	\$ 6.29	
871122216000106.00		Hinge- Full Mortise- Low Frequency- Brass Base- 3.5 in X 3.5 in- Us4	PR	\$ -	\$ 83.40	\$ -	\$ -	\$ 83.40	
871122216000106.00	1986	For Satin Brass Plated ClearCoated Finish, Deduct		\$ -	\$ (14.18)	\$ -	\$ -	\$ (14.18)	
871122216000106.00	1987	For Primed For Paint Finish, Deduct		\$ -	\$ (16.68)	\$ -	\$ -	\$ (16.68)	
871122216000106.00	1988	For Bright Chrome Plated FinishAdd		\$ -	\$ 16.68	\$ -	\$ -	\$ 16.68	
871122216000106.00	1989	For Satin Chrome Plated FinishAdd		\$ -	\$ 16.68	\$ -	\$ -	\$ 16.68	
871122216000108.00		Hinge- Full Mortise- Low Frequency- Brass Base- 4 in X 4 in- Us4	PR	\$ -	\$ 95.07	\$ -	\$ -	\$ 95.07	
871122216000108.00	1986	For Satin Brass Plated ClearCoated Finish, Deduct		\$ -	\$ (16.16)	\$ -	\$ -	\$ (16.16)	
871122216000108.00	1987	For Primed For Paint Finish, Deduct		\$ -	\$ (19.01)	\$ -	\$ -	\$ (19.01)	
871122216000108.00	1988	For Bright Chrome Plated FinishAdd		\$ -	\$ 19.01	\$ -	\$ -	\$ 19.01	
871122216000108.00	1989	For Satin Chrome Plated FinishAdd		\$ -	\$ 19.01	\$ -	\$ -	\$ 19.01	
871122216000110.00		Hinge- Full Mortise- Low Frequency- Brass Base- 4.5 in X 4.5 in- Us4	PR	\$ -	\$ 87.29	\$ -	\$ -	\$ 87.29	
871122216000110.00	1986	For Satin Brass Plated ClearCoated Finish, Deduct		\$ -	\$ (14.84)	\$ -	\$ -	\$ (14.84)	
871122216000110.00	1987	For Primed For Paint Finish, Deduct		\$ -	\$ (17.46)	\$ -	\$ -	\$ (17.46)	
871122216000110.00	1988	For Bright Chrome Plated FinishAdd		\$ -	\$ 17.46	\$ -	\$ -	\$ 17.46	
871122216000110.00	1989	For Satin Chrome Plated FinishAdd		\$ -	\$ 17.46	\$ -	\$ -	\$ 17.46	
87112221800.00		Half Surface- Half Mortise- Average Frequency Note: Hinges Are Ball Bearing Type Unless Explicitly :		\$ -	\$ -	\$ -	\$ -	\$ -	
871122218000100.00		Hinge- 4.5 in X 4.5 in- Usp- Average Frequency- Steel Base- 1/2 Surface/Mortise Or Full Surface	PR	\$ -	\$ 89.24	\$ -	\$ -	\$ 89.24	
871122218000100.00	1986	For Satin Brass Plated ClearCoated Finish, Deduct		\$ -	\$ (15.17)	\$ -	\$ -	\$ (15.17)	
871122218000100.00	1987	For Primed For Paint Finish, Deduct		\$ -	\$ (17.85)	\$ -	\$ -	\$ (17.85)	
871122218000100.00	1988	For Bright Chrome Plated FinishAdd		\$ -	\$ 17.85	\$ -	\$ -	\$ 17.85	
871122218000100.00	1989	For Satin Chrome Plated FinishAdd		\$ -	\$ 17.85	\$ -	\$ -	\$ 17.85	
871122218000102.00		Hinge- 4.5 in X 4.5 in- Us26D- Average Frequency- Steel- 1/2 Surface/Mortise Or Full Surface	PR	\$ -	\$ 89.24	\$ -	\$ -	\$ 89.24	
871122218000102.00	1986	For Satin Brass Plated ClearCoated Finish, Deduct		\$ -	\$ (15.17)	\$ -	\$ -	\$ (15.17)	
871122218000102.00	1987	For Primed For Paint Finish, Deduct		\$ -	\$ (17.85)	\$ -	\$ -	\$ (17.85)	
871122218000102.00	1988	For Bright Chrome Plated FinishAdd		\$ -	\$ 17.85	\$ -	\$ -	\$ 17.85	
871122218000102.00	1989	For Satin Chrome Plated FinishAdd		\$ -	\$ 17.85	\$ -	\$ -	\$ 17.85	
87112222000.00		Half Surface- Half Mortise- High Frequency Note: Hinges Are Ball Bearing Type Unless Explicitly Stat		\$ -	\$ -	\$ -	\$ -	\$ -	
871122220000100.00		Hinge- 4.5 in X 4.5 in- Usp- High Frequency- Steel- 1/2 Surface/Mortise Or Full Surface	PR	\$ -	\$ 194.46	\$ -	\$ -	\$ 194.46	
871122220000100.00	1986	For Satin Brass Plated ClearCoated Finish, Deduct		\$ -	\$ (33.06)	\$ -	\$ -	\$ (33.06)	
871122220000100.00	1987	For Primed For Paint Finish, Deduct		\$ -	\$ (38.89)	\$ -	\$ -	\$ (38.89)	
871122220000100.00	1988	For Bright Chrome Plated FinishAdd		\$ -	\$ 38.89	\$ -	\$ -	\$ 38.89	
871122220000100.00	1989	For Satin Chrome Plated FinishAdd		\$ -	\$ 38.89	\$ -	\$ -	\$ 38.89	
871122220000102.00		Hinge- 4.5 in X 4.5 in- Us26D- High Frequency- Steel- 1/2 Surface/Mortise Or Full Surface	PR	\$ -	\$ 143.81	\$ -	\$ -	\$ 143.81	
871122220000102.00	1986	For Satin Brass Plated ClearCoated Finish, Deduct		\$ -	\$ (24.45)	\$ -	\$ -	\$ (24.45)	
871122220000102.00	1987	For Primed For Paint Finish, Deduct		\$ -	\$ (28.76)	\$ -	\$ -	\$ (28.76)	
871122220000102.00	1988	For Bright Chrome Plated FinishAdd		\$ -	\$ 28.76	\$ -	\$ -	\$ 28.76	
871122220000102.00	1989	For Satin Chrome Plated FinishAdd		\$ -	\$ 28.76	\$ -	\$ -	\$ 28.76	
871122220000104.00		Hinges- Half Surface- Half Mortise Or Full Surface- High Frequency- Steel Base- 5 in X 5 in- Usp	PR	\$ -	\$ 248.91	\$ -	\$ -	\$ 248.91	
871122220000104.00	1986	For Satin Brass Plated ClearCoated Finish, Deduct		\$ -	\$ (42.31)	\$ -	\$ -	\$ (42.31)	
871122220000104.00	1987	For Primed For Paint Finish, Deduct		\$ -	\$ (49.78)	\$ -	\$ -	\$ (49.78)	
871122220000104.00	1988	For Bright Chrome Plated FinishAdd		\$ -	\$ 49.78	\$ -	\$ -	\$ 49.78	
871122220000104.00	1989	For Satin Chrome Plated FinishAdd		\$ -	\$ 49.78	\$ -	\$ -	\$ 49.78	
871122220000106.00		Hinges- Half Surface- Half Mortise Or Full Surface- High Frequency- Steel Base- 5 in X 5 in- Us26D	PR	\$ -	\$ 175.66	\$ -	\$ -	\$ 175.66	
871122220000106.00	1986	For Satin Brass Plated ClearCoated Finish, Deduct		\$ -	\$ (29.86)	\$ -	\$ -	\$ (29.86)	
871122220000106.00	1987	For Primed For Paint Finish, Deduct		\$ -	\$ (35.13)	\$ -	\$ -	\$ (35.13)	
871122220000106.00	1988	For Bright Chrome Plated FinishAdd		\$ -	\$ 35.13	\$ -	\$ -	\$ 35.13	
871122220000106.00	1989	For Satin Chrome Plated FinishAdd		\$ -	\$ 35.13	\$ -	\$ -	\$ 35.13	
871122220000108.00		Hinges- Half Surface- Half Mortise/Full Surface- High Frequency- Brass Base- 4-1/2 in X 4-1/2 in- Us	PR	\$ -	\$ 303.68	\$ -	\$ -	\$ 303.68	
871122220000108.00	1986	For Satin Brass Plated ClearCoated Finish, Deduct		\$ -	\$ (51.63)	\$ -	\$ -	\$ (51.63)	
871122220000108.00	1987	For Primed For Paint Finish, Deduct		\$ -	\$ (60.74)	\$ -	\$ -	\$ (60.74)	
871122220000108.00	1988	For Bright Chrome Plated FinishAdd		\$ -	\$ 60.74	\$ -	\$ -	\$ 60.74	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
871122220000108.00	1989	For Satin Chrome Plated FinishAdd		\$ -	\$ 60.74	\$ -	\$ -	\$ 60.74	
871122220000110.00		Hinges- Half Surface- Half Mortise Or Full Surface- High Frequency- Brass Base- 5 in X 5 in- Us10	PR	\$ -	\$ 332.62	\$ -	\$ -	\$ 332.62	
871122220000110.00	1986	For Satin Brass Plated ClearCoated Finish, Deduct		\$ -	\$ (56.55)	\$ -	\$ -	\$ (56.55)	
871122220000110.00	1987	For Primed For Paint Finish, Deduct		\$ -	\$ (66.52)	\$ -	\$ -	\$ (66.52)	
871122220000110.00	1988	For Bright Chrome Plated FinishAdd		\$ -	\$ 66.52	\$ -	\$ -	\$ 66.52	
871122220000110.00	1989	For Satin Chrome Plated FinishAdd		\$ -	\$ 66.52	\$ -	\$ -	\$ 66.52	
87112222200.00		Half Surface- Half Mortise- Low Frequency Note: Hinges Are Plain Bearing Type Unless Explicitly Sta		\$ -	\$ -	\$ -	\$ -	\$ -	
8711222220000100.00		Hinge- 4.5 in X 4.5 in- Usp- Low Frequency- Steel- 1/2 Surface/Mortise Or Full Surface	PR	\$ -	\$ 44.62	\$ -	\$ -	\$ 44.62	
8711222220000100.00	1986	For Satin Brass Plated ClearCoated Finish, Deduct		\$ -	\$ (7.59)	\$ -	\$ -	\$ (7.59)	
8711222220000100.00	1987	For Primed For Paint Finish, Deduct		\$ -	\$ (8.92)	\$ -	\$ -	\$ (8.92)	
8711222220000100.00	1988	For Bright Chrome Plated FinishAdd		\$ -	\$ 8.92	\$ -	\$ -	\$ 8.92	
8711222220000100.00	1989	For Satin Chrome Plated FinishAdd		\$ -	\$ 8.92	\$ -	\$ -	\$ 8.92	
8711222220000102.00		Hinge- 4.5 in X 4.5 in- Us26D- Low Frequency- Steel- 1/2 Surface/Mortise Or Full Surface	PR	\$ -	\$ 67.50	\$ -	\$ -	\$ 67.50	
8711222220000102.00	1986	For Satin Brass Plated ClearCoated Finish, Deduct		\$ -	\$ (11.48)	\$ -	\$ -	\$ (11.48)	
8711222220000102.00	1987	For Primed For Paint Finish, Deduct		\$ -	\$ (13.50)	\$ -	\$ -	\$ (13.50)	
8711222220000102.00	1988	For Bright Chrome Plated FinishAdd		\$ -	\$ 13.50	\$ -	\$ -	\$ 13.50	
8711222220000102.00	1989	For Satin Chrome Plated FinishAdd		\$ -	\$ 13.50	\$ -	\$ -	\$ 13.50	
87112222400.00		Half Surface- High Frequency Note: Hinges Are Ball Bearing Type Unless Explicitly Stated Otherwise.		\$ -	\$ -	\$ -	\$ -	\$ -	
8711222240000100.00		Hinge- 1/2 Surface- High Frequency- Steel Base- 4 in X 4 in- Us26D	PR	\$ -	\$ 134.86	\$ -	\$ -	\$ 134.86	
8711222240000100.00	1986	For Satin Brass Plated ClearCoated Finish, Deduct		\$ -	\$ (22.93)	\$ -	\$ -	\$ (22.93)	
8711222240000100.00	1987	For Primed For Paint Finish, Deduct		\$ -	\$ (26.97)	\$ -	\$ -	\$ (26.97)	
8711222240000100.00	1988	For Bright Chrome Plated FinishAdd		\$ -	\$ 26.97	\$ -	\$ -	\$ 26.97	
8711222240000100.00	1989	For Satin Chrome Plated FinishAdd		\$ -	\$ 26.97	\$ -	\$ -	\$ 26.97	
87112222600.00		Door Hinges		\$ -	\$ -	\$ -	\$ -	\$ -	
8711222260000100.00		2 in Double Action Spring Type Hinge	PR	\$ 23.84	\$ 69.13	\$ -	\$ -	\$ 92.97	C16
8711222260000102.00		3 in Double Action Spring Type Hinge	PR	\$ 31.27	\$ 74.55	\$ -	\$ -	\$ 105.82	C16
8711222260000104.00		4 in Double Action Spring Type Hinge	PR	\$ 42.22	\$ 98.23	\$ -	\$ -	\$ 140.45	C16
8711222260000106.00		5 in Double Action Spring Type Hinge	PR	\$ 55.92	\$ 135.58	\$ -	\$ -	\$ 191.50	C16
8711222260000108.00		6 in Double Action Spring Type Hinge	PR	\$ 72.67	\$ 149.12	\$ -	\$ -	\$ 221.79	C16
87112222800.00		Install Hinge		\$ -	\$ -	\$ -	\$ -	\$ -	
8711222280000100.00		Install Hinge	PR	\$ 19.51	\$ -	\$ -	\$ -	\$ 19.51	C25
87112240000.00		Kick Plate		\$ -	\$ -	\$ -	\$ -	\$ -	
8711224000000100.00		Kick Plate- 6 in High- For 3 ft Door- Stainless Steel	EA	\$ 44.33	\$ 30.27	\$ -	\$ -	\$ 74.60	C25
8711224000000102.00		Kick Plate- Aluminium- .050- With 3 Beveled Edges- 10 in X 28 in	EA	\$ 44.33	\$ 21.11	\$ -	\$ -	\$ 65.44	C25
8711224000000102.00	1562	Finish Hardware, Kick Plate, For Stainless Steel, Add		\$ -	\$ 42.22	\$ -	\$ -	\$ 42.22	
8711224000000102.00	1563	Finish Hardware, Kick Plate, For Brass, Add	%	\$ -	\$ 21.11	\$ -	\$ -	\$ 21.11	
8711224000000104.00		Kick Plate- Aluminium- .050- With 3 Beveled Edges- 10 in X 30 in	EA	\$ 44.33	\$ 24.20	\$ -	\$ -	\$ 68.53	C25
8711224000000104.00	1562	Finish Hardware, Kick Plate, For Stainless Steel, Add		\$ -	\$ 48.39	\$ -	\$ -	\$ 48.39	
8711224000000104.00	1563	Finish Hardware, Kick Plate, For Brass, Add	%	\$ -	\$ 24.20	\$ -	\$ -	\$ 24.20	
8711224000000106.00		Kick Plate- Aluminium- .050- With 3 Beveled Edges- 10 in X 34 in	EA	\$ 44.33	\$ 27.90	\$ -	\$ -	\$ 72.23	C25
8711224000000106.00	1562	Finish Hardware, Kick Plate, For Stainless Steel, Add		\$ -	\$ 55.80	\$ -	\$ -	\$ 55.80	
8711224000000106.00	1563	Finish Hardware, Kick Plate, For Brass, Add	%	\$ -	\$ 27.90	\$ -	\$ -	\$ 27.90	
8711224000000108.00		Kick Plate- Aluminium- .050- With 3 Beveled Edges- 10 in X 38 in	EA	\$ 44.33	\$ 30.92	\$ -	\$ -	\$ 75.25	C25
8711224000000108.00	1562	Finish Hardware, Kick Plate, For Stainless Steel, Add		\$ -	\$ 61.84	\$ -	\$ -	\$ 61.84	
8711224000000108.00	1563	Finish Hardware, Kick Plate, For Brass, Add	%	\$ -	\$ 30.92	\$ -	\$ -	\$ 30.92	
8711224000000110.00		40 in X 34 in Door Armor Plate Finish Hardware	EA	\$ 41.72	\$ 75.36	\$ -	\$ -	\$ 117.08	C16
8711224000000110.00	1562	Finish Hardware, Kick Plate, For Stainless Steel, Add		\$ -	\$ 150.72	\$ -	\$ -	\$ 150.72	
8711224000000110.00	1563	Finish Hardware, Kick Plate, For Brass, Add	%	\$ -	\$ 75.36	\$ -	\$ -	\$ 75.36	
87112260000.00		Locksets Note: Brass Bolts- Brass Case- Bright Brass - Clear Coated Or Satin Chrome Plated With Bra		\$ -	\$ -	\$ -	\$ -	\$ -	
8711226000000100.00		Lockset- Strike Plate- Brass- Reinforced- 3 in Screws	EA	\$ 33.16	\$ 24.72	\$ -	\$ -	\$ 57.88	C25
8711226000000102.00		Lockset- Strike Plate- Brass- Reinforced- Dustproof	EA	\$ 33.16	\$ 40.46	\$ -	\$ -	\$ 73.62	C25
8711226000000104.00		Lockset- Electrical Strike- Bronze Plating- Rim Mounted- With Switch- Wrought Steel	EA	\$ 267.42	\$ 626.22	\$ -	\$ -	\$ 893.64	C25
8711226000000106.00		Lockset- Electrical Strike- Bronze Plating- Mortised- With Switch- Wrought Steel	EA	\$ 331.60	\$ 583.27	\$ -	\$ -	\$ 914.87	C25
8711226000000108.00		Lockset- Exit Lock- Steel- With Alarm- Single- Us26D	EA	\$ 331.60	\$ 2,022.85	\$ -	\$ -	\$ 2,354.45	C25
8711226000000110.00		Lockset- Exit Lock- Vertical Rod Inactive Leaf- Double- Active Leaf With Alarm	EA	\$ 82.90	\$ 2,634.49	\$ -	\$ -	\$ 2,717.39	C25
8711226000000112.00		Lockset- Standard Duty- Closet Non Key- Cylinder- With Section Trim- Brass Base- Us26D	EA	\$ 82.90	\$ 230.32	\$ -	\$ -	\$ 313.22	C25
8711226000000112.00	1564	Lockset, Standard Duty, For Bright Brass Finish, Brass Base, Add	%	\$ -	\$ 11.52	\$ -	\$ -	\$ 11.52	
8711226000000114.00		Lockset- Standard Duty- Bath/Bedroom- Keyed- Cylinder- With Section Trim- Brass Base- Us26	EA	\$ 82.90	\$ 281.11	\$ -	\$ -	\$ 364.01	C25
8711226000000114.00	1564	Lockset, Standard Duty, For Bright Brass Finish, Brass Base, Add	%	\$ -	\$ 14.06	\$ -	\$ -	\$ 14.06	
8711226000000116.00		Lockset- Standard Duty- Entr Series- Cylinder- With Section Trim- Brass Base- Us26D	EA	\$ 82.90	\$ 327.60	\$ -	\$ -	\$ 410.50	C25
8711226000000116.00	1564	Lockset, Standard Duty, For Bright Brass Finish, Brass Base, Add	%	\$ -	\$ 16.38	\$ -	\$ -	\$ 16.38	
8711226000000118.00		Lockset- Standard Duty- Out Key- Cylinder- With Section Trim- Brass Base- Classroom- Us26	EA	\$ 82.90	\$ 327.60	\$ -	\$ -	\$ 410.50	C25
8711226000000118.00	1564	Lockset, Standard Duty, For Bright Brass Finish, Brass Base, Add	%	\$ -	\$ 16.38	\$ -	\$ -	\$ 16.38	
8711226000000120.00		Lockset- Standard Duty- Corridor Series- Cylinder- With Section Trim- Brass Base- Us26	EA	\$ 82.90	\$ 327.60	\$ -	\$ -	\$ 410.50	C25
8711226000000120.00	1564	Lockset, Standard Duty, For Bright Brass Finish, Brass Base, Add	%	\$ -	\$ 16.38	\$ -	\$ -	\$ 16.38	
8711226000000122.00		Lockset- Standard Duty- Store Door Series- Cylinder- With Section Trim- Brass Base- Us26	EA	\$ 82.90	\$ 327.60	\$ -	\$ -	\$ 410.50	C25
8711226000000122.00	1564	Lockset, Standard Duty, For Bright Brass Finish, Brass Base, Add	%	\$ -	\$ 16.38	\$ -	\$ -	\$ 16.38	
8711226000000124.00		Deadbolt Lock- Double Key- Standard Duty	EA	\$ 104.29	\$ 34.81	\$ -	\$ -	\$ 139.10	C16
8711226000000126.00		Deadbolt Lock- Double Key- Heavy Duty	EA	\$ 104.29	\$ 90.49	\$ -	\$ -	\$ 194.78	C16
87112280000.00		Locks- Cylinder- Best 1E72 Or 1E74- Core Include		\$ -	\$ -	\$ -	\$ -	\$ -	
8711228000000100.00		Lock Cylinders (Removable)- 1 To 5 Cylinders	EA	\$ -	\$ 102.07	\$ -	\$ -	\$ 102.07	
8711228000000102.00		Lock Cylinders (Removable)- 6 To 20 Cylinders	EA	\$ -	\$ 102.07	\$ -	\$ -	\$ 102.07	
8711228000000104.00		Lock Cylinders (Removable)- Over 20 Cylinders	EA	\$ -	\$ 102.07	\$ -	\$ -	\$ 102.07	
87112320000.00		Locks- Cylinder- Itemized		\$ -	\$ -	\$ -	\$ -	\$ -	
8711232000000100.00		Lock- Service Call	EA	\$ -	\$ 87.49	\$ -	\$ -	\$ 87.49	
8711232000000102.00		Lock- Keys	EA	\$ -	\$ 4.25	\$ -	\$ -	\$ 4.25	
8711232000000104.00		Lock- Cylinders	EA	\$ -	\$ 32.81	\$ -	\$ -	\$ 32.81	
87112340000.00		Mortise Lockset Note: Brass Bolts- Wrought Steel Case- 2 in Knob Satin Chrome Plated With Brass B		\$ -	\$ -	\$ -	\$ -	\$ -	
8711234000000100.00		Mortise Lockset- Cipher	EA	\$ 51.17	\$ 1,397.45	\$ -	\$ -	\$ 1,448.62	C25
8711234000000100.00	1565	Mortise Lockset, Standard, For Bright Brass Finish,brass Base, Add		\$ -	\$ 69.87	\$ -	\$ -	\$ 69.87	
8711234000000102.00		Mortise Lockset- Nonkeyed Passage- Commercial- Wrought Steel Case- Brass Base- Closer- Us26D	EA	\$ 82.90	\$ 316.85	\$ -	\$ -	\$ 399.75	C25
8711234000000102.00	1565	Mortise Lockset, Standard, For Bright Brass Finish,brass Base, Add		\$ -	\$ 15.84	\$ -	\$ -	\$ 15.84	
8711234000000104.00		Mortise Lockset- Bath/Bedroom- Keyed- Commercial- Wrought Steel Case- Brass Base- Us26D	EA	\$ 82.90	\$ 370.20	\$ -	\$ -	\$ 453.10	C25
8711234000000104.00	1565	Mortise Lockset, Standard, For Bright Brass Finish,brass Base, Add		\$ -	\$ 18.51	\$ -	\$ -	\$ 18.51	
8711234000000106.00		Mortise Lockset- Keyed- Commercial- Wrought Steel Case- Brass Base- Entrance- Us26D	EA	\$ 82.90	\$ 425.88	\$ -	\$ -	\$ 508.78	C25
8711234000000106.00	1565	Mortise Lockset, Standard, For Bright Brass Finish,brass Base, Add		\$ -	\$ 21.29	\$ -	\$ -	\$ 21.29	
8711234000000108.00		Mortise Lockset- Classroom- Out Keyed- Commercial- Wrought Steel Case- Brass Base- Us26D	EA	\$ 82.90	\$ 425.88	\$ -	\$ -	\$ 508.78	C25
8711234000000108.00	1565	Mortise Lockset, Standard, For Bright Brass Finish,brass Base, Add		\$ -	\$ 21.29	\$ -	\$ -	\$ 21.29	
8711234000000110.00		Mortise Lockset- Keyed- Commercial- Wrought Steel Case- Brass Base- Strm- Us26D	EA	\$ 82.90	\$ 425.88	\$ -	\$ -	\$ 508.78	C25
8711234000000110.00	1565	Mortise Lockset, Standard, For Bright Brass Finish,brass Base, Add		\$ -	\$ 21.29	\$ -	\$ -	\$ 21.29	
8711234000000112.00		Mortise Lockset- Front Door- Keyed- Commercial- Wrought Steel Case- Brass Base- Us26D	EA	\$ 82.90	\$ 425.88	\$ -	\$ -	\$ 508.78	C25
8711234000000112.00	1565	Mortise Lockset, Standard, For Bright Brass Finish,brass Base, Add		\$ -	\$ 21.29	\$ -	\$ -	\$ 21.29	
8711234000000114.00		Mortise Lockset- Dorm/Exit- Keyed- Commercial- Wrought Steel Case- Brass Base- Us26D	EA	\$ 82.90	\$ 425.88	\$ -	\$ -	\$ 508.78	C25
8711234000000114.00	1565	Mortise Lockset, Standard, For Bright Brass Finish,brass Base, Add		\$ -	\$ 21.29	\$ -	\$ -	\$ 21.29	
87112360000.00		Hasp		\$ -	\$ -	\$ -	\$ -	\$ -	
8711236000000100.00		Hasp- Steel- 3 in Assembly	PR	\$ 25.51	\$ 4.92	\$ -	\$ -	\$ 30.43	C25
8711236000000100.00	1566	Finish Hardware, Hasp, For Stainless Steel, Add	%	\$ -	\$ 4.92	\$ -	\$ -	\$ 4.92	
8711236000000100.00	1567	Finish Hardware, Hasp, For Brass, Add	%	\$ -	\$ 0.98	\$ -	\$ -	\$ 0.98	
8711236000000102.00		Hasp- Steel- 4.5 in Assembly	PR	\$ 51.17	\$ 6.31	\$ -	\$ -	\$ 57.48	C25
8711236000000102.00	1566	Finish Hardware, Hasp, For Stainless Steel, Add	%	\$ -	\$ 6.31	\$ -	\$ -	\$ 6.31	
8711236000000102.00	1567	Finish Hardware, Hasp, For Brass, Add	%	\$ -	\$ 1.26	\$ -	\$ -	\$ 1.26	
8711236000000104.00		Hasp- Steel- 6 in Assembly	PR	\$ 53.14	\$ 9.57	\$ -	\$ -	\$ 62.72	C25

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
871123600000104.00	1566	Finish Hardware, Hasp, For Stainless Steel, Add	%	\$ -	\$ 9.57	\$ -	\$ -	\$ 9.57	
871123600000104.00	1567	Finish Hardware, Hasp, For Brass, Add	%	\$ -	\$ 1.91	\$ -	\$ -	\$ 1.91	
871123800000.00		Mortise Locks And Latch Sets- Series 1-000 With Note: Brass Bolts- Wrought Steel Case- 2 in Knob S		\$ -	\$ -	\$ -	\$ -	\$ -	
871123800000100.00		Passage Latchset F01 For Closet Series 1000- Bhma 626	EA	\$ 83.43	\$ 710.73	\$ -	\$ -	\$ 794.16	C16
871123800000100.00	1992	For Bright Brass, Clear CoatedFinish With Brass Base-Bhma 605, Add		\$ -	\$ 14.21	\$ -	\$ -	\$ 14.21	
871123800000102.00		Privacy Lockset F02- Bath/Bedroom Series 1000- Bhma 626	EA	\$ 83.43	\$ 213.85	\$ -	\$ -	\$ 297.28	C16
871123800000102.00	1992	For Bright Brass, Clear CoatedFinish With Brass Base-Bhma 605, Add		\$ -	\$ 4.28	\$ -	\$ -	\$ 4.28	
871123800000104.00		Entry Lockset F04 Series 1000- Bhma 626	EA	\$ 83.43	\$ 267.31	\$ -	\$ -	\$ 350.74	C16
871123800000104.00	1992	For Bright Brass, Clear CoatedFinish With Brass Base-Bhma 605, Add		\$ -	\$ 5.35	\$ -	\$ -	\$ 5.35	
871123800000106.00		Outside Key Operated Lockset F05 (Classroom)- Series 1000- Bhma 626	EA	\$ 83.43	\$ 267.31	\$ -	\$ -	\$ 350.74	C16
871123800000106.00	1992	For Bright Brass, Clear CoatedFinish With Brass Base-Bhma 605, Add		\$ -	\$ 5.35	\$ -	\$ -	\$ 5.35	
871123800000108.00		Lockset F07 For Storeroom Series 1000- Bhma 626	EA	\$ 83.43	\$ 267.31	\$ -	\$ -	\$ 350.74	C16
871123800000108.00	1992	For Bright Brass, Clear CoatedFinish With Brass Base-Bhma 605, Add		\$ -	\$ 5.35	\$ -	\$ -	\$ 5.35	
871123800000110.00		Lockset F08 For Front Door Series 1000- Bhma 626	EA	\$ 83.43	\$ 285.15	\$ -	\$ -	\$ 368.58	C16
871123800000110.00	1992	For Bright Brass, Clear CoatedFinish With Brass Base-Bhma 605, Add		\$ -	\$ 5.70	\$ -	\$ -	\$ 5.70	
871123800000112.00		Lockset F13 For Dormitory Or Exit Series 1000- Bhma 626	EA	\$ 83.43	\$ 267.31	\$ -	\$ -	\$ 350.74	C16
871123800000112.00	1992	For Bright Brass, Clear CoatedFinish With Brass Base-Bhma 605, Add		\$ -	\$ 5.35	\$ -	\$ -	\$ 5.35	
87112420000.00		Preassembled Locks And Latches Series 2-000 With Note: Brass Bolts- Brass Case- Bright Brass - Cle		\$ -	\$ -	\$ -	\$ -	\$ -	
871124200000100.00		Passage Latchset F36 For Closet Series 2000- Bhma 626 Or 605	EA	\$ 83.43	\$ 255.45	\$ -	\$ -	\$ 338.88	C16
871124200000102.00		Privacy Lockset F37- Bath Or Bedroom Series 2000- Bhma 626 Or 605	EA	\$ 83.43	\$ 277.77	\$ -	\$ -	\$ 361.20	C16
871124200000104.00		Entry Lockset F41 Series 2000- Bhma 626 Or 605	EA	\$ 83.43	\$ 317.81	\$ -	\$ -	\$ 401.24	C16
871124200000106.00		Outside Key Operated Lockset F42 (Classroom)- Series 2000- Bhma 626	EA	\$ 83.43	\$ 317.81	\$ -	\$ -	\$ 401.24	C16
871124200000108.00		Lockset F44 For Storeroom Series 2000- Bhma 626 Or 605	EA	\$ 83.43	\$ 317.81	\$ -	\$ -	\$ 401.24	C16
87112440000.00		Bored Locks And Latches- Series 4-000 Grade 1 Satin Chrome Plated With Brass Base - Bhma 626		\$ -	\$ -	\$ -	\$ -	\$ -	
871124400000100.00		Passage Latchset F75 For Closet Series 4000- Bhma 626	EA	\$ 83.43	\$ 161.93	\$ -	\$ -	\$ 245.36	C16
871124400000100.00	1993	For Bright Brass, Clear Coated Finish With Brass Base-Bhma 605, Add		\$ -	\$ 3.24	\$ -	\$ -	\$ 3.24	
871124400000102.00		Privacy Lockset F76- Bath Or Bedroom Series 4000- Bhma 626	EA	\$ 83.43	\$ 200.54	\$ -	\$ -	\$ 283.97	C16
871124400000102.00	1993	For Bright Brass, Clear Coated Finish With Brass Base-Bhma 605, Add		\$ -	\$ 4.01	\$ -	\$ -	\$ 4.01	
871124400000104.00		Entry Lockset F82 Series 4000- Bhma 626	EA	\$ 83.43	\$ 231.68	\$ -	\$ -	\$ 315.11	C16
871124400000104.00	1993	For Bright Brass, Clear Coated Finish With Brass Base-Bhma 605, Add		\$ -	\$ 4.63	\$ -	\$ -	\$ 4.63	
871124400000106.00		Outside Key Operated Lockset F84 (Classroom)- Series 4000- Bhma 626	EA	\$ 83.43	\$ 231.68	\$ -	\$ -	\$ 315.11	C16
871124400000106.00	1993	For Bright Brass, Clear Coated Finish With Brass Base-Bhma 605, Add		\$ -	\$ 4.63	\$ -	\$ -	\$ 4.63	
871124400000108.00		Lockset F90 For Corridor Series 4000- Bhma 626	EA	\$ 83.43	\$ 231.68	\$ -	\$ -	\$ 315.11	C16
871124400000108.00	1993	For Bright Brass, Clear Coated Finish With Brass Base-Bhma 605, Add		\$ -	\$ 4.63	\$ -	\$ -	\$ 4.63	
871124400000110.00		Lockset F91 For Store Door Series 4000- Bhma 626	EA	\$ 83.43	\$ 231.68	\$ -	\$ -	\$ 315.11	C16
871124400000110.00	1993	For Bright Brass, Clear Coated Finish With Brass Base-Bhma 605, Add		\$ -	\$ 4.63	\$ -	\$ -	\$ 4.63	
87112460000.00		Panic Device		\$ -	\$ -	\$ -	\$ -	\$ -	
871124600000100.00		Panic Device For Rim Lock- Single Door- Exit Only	EA	\$ 110.53	\$ 734.29	\$ -	\$ -	\$ 844.82	C25
871124600000100.00	1568	Panic Device For Satin Brass Finish, Add		\$ -	\$ 22.03	\$ -	\$ -	\$ 22.03	
871124600000102.00		Panic Device- Surface Vertical Rod With Thumb Piece- Brass- Us26D	EA	\$ 165.80	\$ 1,697.17	\$ -	\$ -	\$ 1,862.97	C25
871124600000102.00	1568	Panic Device For Satin Brass Finish, Add		\$ -	\$ 50.92	\$ -	\$ -	\$ 50.92	
871124600000104.00		Panic Device- Concealed Vertical Rod With Lever Handle- Us26D- Brass	EA	\$ 165.80	\$ 1,660.54	\$ -	\$ -	\$ 1,826.34	C25
871124600000104.00	1568	Panic Device For Satin Brass Finish, Add		\$ -	\$ 49.82	\$ -	\$ -	\$ 49.82	
871124600000106.00		Panic Device- Mortise Bar- With Thumb Piece- Brass- Us26D	EA	\$ 165.80	\$ 1,577.11	\$ -	\$ -	\$ 1,742.91	C25
871124600000106.00	1568	Panic Device For Satin Brass Finish, Add		\$ -	\$ 47.31	\$ -	\$ -	\$ 47.31	
871124600000108.00		Panic Device- Rim Type With Thumb Piece- Brass- Us26D	EA	\$ 133.71	\$ 1,397.45	\$ -	\$ -	\$ 1,531.16	C25
871124600000108.00	1568	Panic Device For Satin Brass Finish, Add		\$ -	\$ 41.92	\$ -	\$ -	\$ 41.92	
87112480000.00		Push-Pull		\$ -	\$ -	\$ -	\$ -	\$ -	
87112481200.00		Push Plate- Aluminium		\$ -	\$ -	\$ -	\$ -	\$ -	
871124812000100.00		Push-Pull- Push Plate- .050 in Thick- 4 in X 16 in- Aluminium	EA	\$ 55.27	\$ 7.09	\$ -	\$ -	\$ 62.36	C25
871124812000102.00		Push-Pull- Push Plate- .050 in Thick- 4 in X 16 in- Bronze	EA	\$ 55.27	\$ 15.46	\$ -	\$ -	\$ 70.73	C25
871124812000104.00		Push-Pull- Push Plate- .050 in Thick- 4 in X 16 in- Stainless Steel	EA	\$ 55.27	\$ 12.29	\$ -	\$ -	\$ 67.56	C25
87112481400.00		Pull Plate- Aluminium		\$ -	\$ -	\$ -	\$ -	\$ -	
871124814000100.00		Push-Pull- Pull Plate- .050 in Thick- 4 in X 16 in- Aluminium	EA	\$ 55.27	\$ 33.89	\$ -	\$ -	\$ 89.16	C25
871124814000102.00		Push-Pull- Pull Plate- .050 in Thick- 4 in X 16 in- Bronze	EA	\$ 55.27	\$ 55.90	\$ -	\$ -	\$ 111.16	C25
871124814000104.00		Push-Pull- Pull Plate- .050 in Thick- 4 in X 16 in- Stainless Steel	EA	\$ 55.27	\$ 57.47	\$ -	\$ -	\$ 112.74	C25
87112520000.00		Special Hinges		\$ -	\$ -	\$ -	\$ -	\$ -	
871125200000100.00		Special Hinges- Offset Pivot Hinge- Top Pivot- Mortise	EA	\$ 165.80	\$ 84.35	\$ -	\$ -	\$ 250.15	C25
871125200000100.00	1569	Special Hinges For Satin Brass Finish, Add		\$ -	\$ 2.53	\$ -	\$ -	\$ 2.53	
871125200000102.00		Special Hinges- Surface Mounted- Offset Pivot Hinge- Intermediate	EA	\$ 133.71	\$ 122.92	\$ -	\$ -	\$ 256.63	C25
871125200000102.00	1569	Special Hinges For Satin Brass Finish, Add		\$ -	\$ 3.69	\$ -	\$ -	\$ 3.69	
871125200000104.00		Special Hinges- Cement Mounted- Offset Pivot Hinge- Bottom Pivot	EA	\$ 331.60	\$ 168.85	\$ -	\$ -	\$ 500.45	C25
871125200000104.00	1569	Special Hinges For Satin Brass Finish, Add		\$ -	\$ 5.07	\$ -	\$ -	\$ 5.07	
871125200000106.00		Special Hinges- Door Coordinator- Ul Rated- Brass- Us26D	EA	\$ 82.90	\$ 133.74	\$ -	\$ -	\$ 216.64	C25
87112540000.00		Removal & Reinstallation Of Door Hardware Including Storage And Cleaning		\$ -	\$ -	\$ -	\$ -	\$ -	
871125400000100.00		Remove And Reinstall Door Lockset- Entrance	EA	\$ 62.64	\$ -	\$ -	\$ -	\$ 62.64	C16
871125400000102.00		Remove And Reinstall Door Lockset- Mortise	EA	\$ 156.82	\$ -	\$ -	\$ -	\$ 156.82	C16
87112560000.00		Locks- Recore And Supply Two Keys Note: On Seven Pin Locksets Closers Combinated At Factory- B		\$ -	\$ -	\$ -	\$ -	\$ -	
871125600000100.00		Locks- Recore And Supply Two Keys- 1 To 5 Cores	EA	\$ -	\$ 58.32	\$ -	\$ -	\$ 58.32	
871125600000102.00		Locks- Recore And Supply Two Keys- 6 To 20 Cores	EA	\$ -	\$ 58.32	\$ -	\$ -	\$ 58.32	
871125600000104.00		Locks- Recore And Supply Two Keys- Over 20 Cores	EA	\$ -	\$ 58.32	\$ -	\$ -	\$ 58.32	
871125600000106.00		Additional Keys For Locksets	EA	\$ -	\$ 4.25	\$ -	\$ -	\$ 4.25	
87113000000.00		Automatic Door Operators		\$ -	\$ -	\$ -	\$ -	\$ -	
87113120000.00		Automatic Operators		\$ -	\$ -	\$ -	\$ -	\$ -	
87113121200.00		Pneumatic- Electric Eye Activated Note Price Includes Special Frame		\$ -	\$ -	\$ -	\$ -	\$ -	
871131212000100.00		Auto Operators- Single Swing Door- Pneumatic- Electrical Eye Activated	EA	\$ 3,046.80	\$ 5,796.39	\$ -	\$ -	\$ 8,843.19	C407
871131212000102.00		Auto Operators- Double Swing Door- Pneumatic- Electrical Eye Activated	PR	\$ 5,078.00	\$ 8,803.95	\$ -	\$ -	\$ 13,881.95	C407
871131212000104.00		Auto Operators- Sliding Door- 3 ft-0 in Wide- Pneumatic- Electrical Eye Activated	EA	\$ 4,352.57	\$ 10,815.05	\$ -	\$ -	\$ 15,167.62	C407
871131212000106.00		Auto Operators- Bi-Part Door- Sliding- 3 ft-0 in Wide- Pneumatic- Electrical Eye Activated	PR	\$ 5,078.00	\$ 16,283.34	\$ -	\$ -	\$ 21,361.34	C407
87113121400.00		Rubber Mat Activated		\$ -	\$ -	\$ -	\$ -	\$ -	
871131214000100.00		Auto Operators- Single Swing Door- Pneumatic- Rubber Mat Activated	EA	\$ 1,128.44	\$ 6,197.39	\$ -	\$ -	\$ 7,325.83	C407
871131214000102.00		Auto Operators- Double Swing Door- Pneumatic- Rubber Mat Activated	PR	\$ 1,904.25	\$ 11,301.13	\$ -	\$ -	\$ 13,205.38	C407
871131214000104.00		Auto Operators- Single Sliding Door- Pneumatic- Rubber Mat Activated	EA	\$ 1,128.44	\$ 10,085.94	\$ -	\$ -	\$ 11,214.39	C407
871131214000106.00		Auto Operators- Double Sliding Door- Pneumatic- Rubber Mat Activated	PR	\$ 1,904.25	\$ 16,283.34	\$ -	\$ -	\$ 18,187.59	C407
871131214000108.00		Auto Operated- For Wall Button- Add	EA	\$ 352.84	\$ 357.26	\$ -	\$ -	\$ 710.10	C479
871131214000110.00		Auto Operated- For Pull Cord- Add	EA	\$ 332.87	\$ 306.22	\$ -	\$ -	\$ 639.08	C479
871131214000112.00		Automatic Opener- Activating Carpet- Single Door- One Way Add	EA	\$ 653.41	\$ 1,543.27	\$ -	\$ -	\$ 2,196.68	C479
87113121600.00		Handicap Opener		\$ -	\$ -	\$ -	\$ -	\$ -	
871131216000100.00		Handicap Opener- Button Operated	EA	\$ 158.22	\$ 2,547.48	\$ -	\$ -	\$ 2,705.70	C30
87113121800.00		Door Opener- Electric- With Remote Control Unit Note: Automatic Reverse- 1/2 Hp Motor- Manual C		\$ -	\$ -	\$ -	\$ -	\$ -	
871131218000100.00		Door Opener With Remote Control- For 8 ft High- 160 Sf Door	EA	\$ 595.93	\$ 1,313.87	\$ -	\$ -	\$ 1,909.80	C16
871131218000102.00		Door Opener With Remote Control- For 9 ft High- 200 Sf Door	EA	\$ 595.93	\$ 1,364.21	\$ -	\$ -	\$ 1,960.14	C16
871131218000104.00		Door Opener With Remote Control- For 10 ft High- 240 Sf Door	EA	\$ 595.93	\$ 1,386.57	\$ -	\$ -	\$ 1,982.50	C16
871131218000106.00		Door Opener With Remote Control- For 12 ft High- 280 Sf Door	EA	\$ 595.93	\$ 1,420.11	\$ -	\$ -	\$ 2,016.04	C16
87113122000.00		Electric-Mechanical Door Operator- Surface Mtd. Note: Includes Operator- Header (Operator Enclosur		\$ -	\$ -	\$ -	\$ -	\$ -	
871131220000100.00		Single Swing Door- One Way	EA	\$ 1,390.50	\$ 8,959.80	\$ -	\$ -	\$ 10,350.30	C16
871131220000102.00		Pair Of Swing Doors- One Way- Simultaneous	EA	\$ 1,738.13	\$ 15,679.65	\$ -	\$ -	\$ 17,417.78	C16
871131220000104.00		Swing Door- Radar-Microwave Type Sensor (Sensor System Only)	EA	\$ 336.41	\$ 822.19	\$ -	\$ -	\$ 1,158.60	C16
871131220000106.00		Swing Door- Safety Sensor System	EA	\$ 336.41	\$ 4,124.14	\$ -	\$ -	\$ 4,460.55	C16
87113140000.00		Door Closer		\$ -	\$ -	\$ -	\$ -	\$ -	
87113141200.00		Rack And Pinion		\$ -	\$ -	\$ -	\$ -	\$ -	
871131412000100.00		Door Closer Rack And Pinion	EA	\$ 102.35	\$ 240.74	\$ -	\$ -	\$ 343.09	C25

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
87113141400.00		Concealed Closers- Normal Use		\$ -	\$ -	\$ -	\$ -	\$ -	
871131414000100.00		Door Closer- Pivot Hung- Interior- Head- Normal Use- Concealed Closer	EA	\$ 121.91	\$ 558.98	\$ -	\$ -	\$ 680.89	C25
871131414000102.00		Door Closer- Pivot Hung- Exterior- Head- Normal Use- Concealed Closer	EA	\$ 121.91	\$ 558.98	\$ -	\$ -	\$ 680.89	C25
871131414000104.00		Door Closer- Offset Pivot- Single Acting- Interior- Flush- Norm Use- Concealed Closer	EA	\$ 192.79	\$ 986.72	\$ -	\$ -	\$ 1,179.51	C25
871131414000106.00		Door Closer- Single Acting- Exterior- Flush- Offset Pivot- Norm Use- Concealed Closer	EA	\$ 192.79	\$ 986.72	\$ -	\$ -	\$ 1,179.51	C25
87113141600.00		Surface Mounted- Standard Duty		\$ -	\$ -	\$ -	\$ -	\$ -	
871131416000100.00		Door Closer- Traditional- Standard Duty- Parrallel Arm- Primed- Surface Mounted	EA	\$ 110.53	\$ 225.12	\$ -	\$ -	\$ 335.65	C25
871131416000102.00		Door Closer- Traditional- Heavy Duty- Parrallel Arm- Primed- Surface Mounted	EA	\$ 110.53	\$ 251.84	\$ -	\$ -	\$ 362.37	C25
871131416000104.00		Door Closer- Standard Duty- Parrallel Arm- Modern- Surface Mounted	EA	\$ 110.53	\$ 244.56	\$ -	\$ -	\$ 355.09	C25
871131416000106.00		Door Closer- Heavy Duty- Parrallel Arm- Modern- Surface Mounted	EA	\$ 110.53	\$ 262.40	\$ -	\$ -	\$ 372.94	C25
87900000000.00		Hardware Accessories		\$ -	\$ -	\$ -	\$ -	\$ -	
87914000000.00		Astragals		\$ -	\$ -	\$ -	\$ -	\$ -	
87914000000100.00		Astragals- 1 Piece Overlapping- Aluminium- 13 Gauge X 1.75 in	LF	\$ 8.29	\$ 12.19	\$ -	\$ -	\$ 20.48	C25
87914000000102.00		Astragals- 1 Piece Overlapping- Oak- 5/8 in X 1-3/8 in	LF	\$ 6.63	\$ 11.62	\$ -	\$ -	\$ 18.25	C25
87916000000.00		Threshold		\$ -	\$ -	\$ -	\$ -	\$ -	
87916120000.00		Aluminium		\$ -	\$ -	\$ -	\$ -	\$ -	
879161200000100.00		Threshold- 3 ft Long Door Saddles- Aluminium	LF	\$ 13.82	\$ 7.87	\$ -	\$ -	\$ 21.69	C25
879161200000102.00		Threshold- Built Up Or Complex	LF	\$ 33.16	\$ 21.92	\$ -	\$ -	\$ 55.08	C25
879161200000104.00		Threshold- Grit Type	LF	\$ 33.16	\$ 19.03	\$ -	\$ -	\$ 52.19	C25
87916140000.00		Bronze		\$ -	\$ -	\$ -	\$ -	\$ -	
879161400000100.00		Threshold- Bronze	LF	\$ 11.05	\$ 21.18	\$ -	\$ -	\$ 32.23	C25
87916160000.00		Steel		\$ -	\$ -	\$ -	\$ -	\$ -	
879161600000100.00		Threshold- Steel	LF	\$ 33.16	\$ 31.23	\$ -	\$ -	\$ 64.39	C25
87916180000.00		Interlocking Threshold		\$ -	\$ -	\$ -	\$ -	\$ -	
879161800000100.00		Threshold- Interlocking Threshold	LF	\$ 66.32	\$ 2.98	\$ -	\$ -	\$ 69.30	C25
87916200000.00		Marble		\$ -	\$ -	\$ -	\$ -	\$ -	
879162000000100.00		4 X 36 X 3/4 in Plain Marble Threshold	EA	\$ 94.74	\$ 55.00	\$ -	\$ -	\$ 149.74	C25
87918000000.00		Weatherstripping		\$ -	\$ -	\$ -	\$ -	\$ -	
87918120000.00		Wood Frame		\$ -	\$ -	\$ -	\$ -	\$ -	
879181200000100.00		Weatherstripping- 3 ft X 7 ft Door- Wood Frame- Spring Type- Bronze	OPN	\$ 87.26	\$ 45.91	\$ -	\$ -	\$ 133.17	C25
879181200000100.00	1570	Weatherstripping For Stainless Steel, Spring Type, Add		\$ -	\$ 61.06	\$ -	\$ -	\$ 61.06	
87918140000.00		Metal Frame		\$ -	\$ -	\$ -	\$ -	\$ -	
879181400000100.00		Weatherstripping- 3 ft X 7 ft Door- Metal Frame- Spring Type- Bronze	OPN	\$ 224.05	\$ 57.75	\$ -	\$ -	\$ 281.80	C25
879181400000100.00	1570	Weatherstripping For Stainless Steel, Spring Type, Add		\$ -	\$ 76.80	\$ -	\$ -	\$ 76.80	
87918160000.00		Sponge Type With Adhesive Backing		\$ -	\$ -	\$ -	\$ -	\$ -	
879181600000100.00		Weatherstripping- Sponge Type With Adhesive Backing	OPN	\$ 16.58	\$ 21.26	\$ -	\$ -	\$ 37.84	C25
87918180000.00		Stainless Steel With Neoprene Bulb		\$ -	\$ -	\$ -	\$ -	\$ -	
879181800000100.00		Weatherstripping- Stainless Steel With Neoprene Bulb- For 3 ft X 7 ftDoor	LF	\$ 5.77	\$ 11.07	\$ -	\$ -	\$ 16.84	C25
879181800000102.00		Weatherstripping- Bottom Surface Mounted With Vinyl Bulb- Stainless Steel	LF	\$ 16.58	\$ 11.26	\$ -	\$ -	\$ 27.84	C25
87922000000.00		Door Accessories		\$ -	\$ -	\$ -	\$ -	\$ -	
87922120000.00		Vinyl - Acrylic Frame Protectors Note: Custom Moveable		\$ -	\$ -	\$ -	\$ -	\$ -	
879221200000100.00		Door Accessories- .060 in Thick Frame Protector With Cutouts	EA	\$ 6.67	\$ 22.52	\$ -	\$ -	\$ 29.20	C16
87922140000.00		Rubber Door Silencers		\$ -	\$ -	\$ -	\$ -	\$ -	
879221400000100.00		Door Accessories- Rubber Door Silencers	EA	\$ 1.23	\$ 0.19	\$ -	\$ -	\$ 1.42	C25
88100000000.00		Glass Glazing		\$ -	\$ -	\$ -	\$ -	\$ -	
88113000000.00		Decorative Glass Glazing		\$ -	\$ -	\$ -	\$ -	\$ -	
88113120000.00		Patterned Glass		\$ -	\$ -	\$ -	\$ -	\$ -	
881131200000100.00		Patterned Glass- Colored- 1/8 in Thick- Minimum	SF	\$ 10.35	\$ 13.35	\$ -	\$ -	\$ 23.70	C58
881131200000102.00		Patterned Glass- Colored- 7/32 in Thick- Minimum	SF	\$ 12.08	\$ 15.79	\$ -	\$ -	\$ 27.86	C58
88300000000.00		Mirrors		\$ -	\$ -	\$ -	\$ -	\$ -	
88312000000.00		Mirrors		\$ -	\$ -	\$ -	\$ -	\$ -	
883120000000100.00		Mirrors- No Frame- Polished Edge To 15 Sf- Wall Type- 1/4 in Plate Glass	SF	\$ 14.49	\$ 25.68	\$ -	\$ -	\$ 40.17	C58
883120000000102.00		Mirrors- No Frame- Polished Edge > 15 Sf- Wall Type- 1/4 in Plate Glass	SF	\$ 11.79	\$ 25.68	\$ -	\$ -	\$ 37.46	C58
883120000000104.00		Mirrors- No Frame- Door Type- 1/4 in Plate Glass- Up To 12 Sf	SF	\$ 9.06	\$ 27.56	\$ -	\$ -	\$ 36.61	C58
883120000000106.00		Mirrors- No Frame- Door Type- 1/4 in Plate Glass- Over 12 Sf	SF	\$ 11.79	\$ 27.56	\$ -	\$ -	\$ 39.34	C58
883120000000108.00		Mirrors- Float- Up To 10 Sf- 1/8 in Thick	SF	\$ 9.06	\$ 13.00	\$ -	\$ -	\$ 22.06	C58
883120000000110.00		Mirrors- Float- Up To 10 Sf- 3/16 in Thick	SF	\$ 9.66	\$ 15.29	\$ -	\$ -	\$ 24.96	C58
883120000000112.00		Mirrors- Float- Clear- 12 in X 12 in Wall Tiles- Square Edge	SF	\$ 7.43	\$ 2.50	\$ -	\$ -	\$ 9.93	C58
883120000000114.00		Mirrors- Float- Veined- 12 in X 12 in Wall Tiles- Square Edge	SF	\$ 7.43	\$ 7.93	\$ -	\$ -	\$ 15.36	C58
883120000000116.00		Mirrors- Float- One Way Transparent- 1/4 in Thick- Stock Sizes	SF	\$ 11.60	\$ 80.60	\$ -	\$ -	\$ 92.20	C58
88400000000.00		Plastic Glazing		\$ -	\$ -	\$ -	\$ -	\$ -	
88412000000.00		Clear Acrylic Thermoplastic		\$ -	\$ -	\$ -	\$ -	\$ -	
884120000000100.00		Plastic Glazing- .187 in Thick Clear Acrylic	SF	\$ 12.22	\$ 19.19	\$ -	\$ -	\$ 31.41	C56
884120000000102.00		Plastic Glazing- .250 in Thick Clear Acrylic	SF	\$ 13.31	\$ 21.93	\$ -	\$ -	\$ 35.24	C56
884120000000104.00		Plastic Glazing- .312 in Thick Clear Acrylic	SF	\$ 16.33	\$ 23.31	\$ -	\$ -	\$ 39.63	C56
884120000000106.00		Plastic Glazing- .375 in Thick Clear Acrylic	SF	\$ 21.14	\$ 27.42	\$ -	\$ -	\$ 48.56	C56
884120000000108.00		Plastic Glazing- .500 in Thick Clear Acrylic	SF	\$ 29.93	\$ 45.25	\$ -	\$ -	\$ 75.18	C56
884120000000110.00		Plastic Glazing- .750 in Thick Clear Acrylic	SF	\$ 39.94	\$ 68.57	\$ -	\$ -	\$ 108.51	C56
88500000000.00		Glazing Accessories		\$ -	\$ -	\$ -	\$ -	\$ -	
88512000000.00		Glazing Gaskets		\$ -	\$ -	\$ -	\$ -	\$ -	
88512120000.00		Neoprene- For Glass Tongued Mullion Note: (Tongued Section Or Tongued Mullin) For Glass Sizes Li		\$ -	\$ -	\$ -	\$ -	\$ -	
885121200000100.00		Glazing Gaskets- Neoprene- For 1/4 in Glass Tongued Mullion	LF	\$ 7.25	\$ 0.55	\$ -	\$ -	\$ 7.79	C58
885121200000102.00		Glazing Gaskets- Neoprene- For 3/8 in Glass Tongued Mullion	LF	\$ 7.25	\$ 0.55	\$ -	\$ -	\$ 7.79	C58
885121200000104.00		Glazing Gaskets- Neoprene- For 1/2 in Glass Tongued Mullion	LF	\$ 7.25	\$ 0.56	\$ -	\$ -	\$ 7.81	C58
885121200000106.00		Glazing Gaskets- Neoprene- For 3/4 in Glass Tongued Mullion	LF	\$ 8.05	\$ 0.60	\$ -	\$ -	\$ 8.65	C58
885121200000108.00		Glazing Gaskets- Neoprene- For 1 in Glass Tongued Mullion	LF	\$ 8.05	\$ 0.07	\$ -	\$ -	\$ 8.12	C58
88514000000.00		Glazing Film Note: Installed On New Or Existing		\$ -	\$ -	\$ -	\$ -	\$ -	
885140000000100.00		Bullet Retention Film Glazing	SF	\$ 2.69	\$ 2.50	\$ -	\$ -	\$ 5.19	C56
88800000000.00		Special Function Glazing		\$ -	\$ -	\$ -	\$ -	\$ -	
88812000000.00		Fire Rated Glazing		\$ -	\$ -	\$ -	\$ -	\$ -	
888120000000100.00		20 Minute Fire Rated Glazing	SF	\$ 13.47	\$ 109.73	\$ -	\$ -	\$ 123.21	C56
888120000000102.00		45 Minute Fire Rated Glazing	SF	\$ 13.47	\$ 123.45	\$ -	\$ -	\$ 136.93	C56
888120000000104.00		60 Minute Fire Rated Glazing	SF	\$ 13.47	\$ 171.46	\$ -	\$ -	\$ 184.93	C56
888120000000106.00		90 Minute Fire Rated Glazing	SF	\$ 13.47	\$ 204.38	\$ -	\$ -	\$ 217.86	C56
88814000000.00		Clear Tempered Glass- Note: With Anodized Aluminium Frame Or Stained Wood Frame.		\$ -	\$ -	\$ -	\$ -	\$ -	
888140000000100.00		1/4 in Thick- 20 in X 36 in Vision Glass	EA	\$ 90.11	\$ 97.71	\$ 76.54	\$ -	\$ 264.35	C15
888140000000102.00		1/4 in Thick- 24 in X 36 in Vision Glass	EA	\$ 90.11	\$ 102.25	\$ 76.54	\$ -	\$ 268.89	C15
888140000000104.00		3/16 in Thick- 20 in X 36 in Vision Glass	EA	\$ 90.11	\$ 108.60	\$ 76.54	\$ -	\$ 275.24	C15
888140000000106.00		3/16 in Thick- 24 in X 36 in Vision Glass	EA	\$ 90.11	\$ 121.45	\$ 76.54	\$ -	\$ 288.10	C15
888140000000108.00		3/8 in Thick- 20 in X 36 in Vision Glass Tempered	EA	\$ 331.60	\$ 269.39	\$ 281.66	\$ -	\$ 882.65	C15
888140000000110.00		3/8 in Thick- 24 in X 36 in Vision Glass Tempered	EA	\$ 331.60	\$ 278.36	\$ 281.66	\$ -	\$ 891.62	C15
888140000000112.00		1/2 in Thick- 20 in X 36 in Vision Glass Tempered	EA	\$ 331.60	\$ 285.20	\$ 281.66	\$ -	\$ 898.46	C15
888140000000114.00		1/2 in Thick- 24 in X 36 in Vision Glass Tempered	EA	\$ 331.60	\$ 332.96	\$ 281.66	\$ -	\$ 946.22	C15
88816000000.00		Float Glass Note: Includes Block- Spacer- Sealant- Coating Wet Applied 1 in Fiberglass Insulated With		\$ -	\$ -	\$ -	\$ -	\$ -	
888160000000100.00		Float Glass- 3/16 in Thick- Plain- Clear	SF	\$ 11.15	\$ 7.20	\$ -	\$ -	\$ 18.35	C58
888160000000102.00		Float Glass- 3/16 in Thick- Tempered- Clear	SF	\$ 11.15	\$ 8.23	\$ -	\$ -	\$ 19.38	C58
888160000000104.00		Float Glass- 3/16 in Thick- Tempered- Tinted	SF	\$ 11.15	\$ 5.49	\$ -	\$ -	\$ 16.63	C58
888160000000106.00		Float Glass- 1/4 in Thick- Plain- Clear	SF	\$ 12.08	\$ 4.46	\$ -	\$ -	\$ 16.53	C58
888160000000108.00		Float Glass- 1/4 in Thick- Tempered- Clear	SF	\$ 12.08	\$ 9.60	\$ -	\$ -	\$ 21.68	C58
888160000000110.00		Float Glass- 1/4 in Thick- Tempered- Tinted	SF	\$ 12.08	\$ 15.09	\$ -	\$ -	\$ 27.17	C58
888160000000112.00		5/16 in Thick Clear Float Glass	SF	\$ 15.62	\$ 17.83	\$ -	\$ -	\$ 33.45	C56
888160000000114.00		Float Glass- 3/8 in Thick- Plain- Clear	SF	\$ 19.33	\$ 15.09	\$ -	\$ -	\$ 34.42	C58

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
888160000000116.00		Float Glass- 3/8 in Thick- Tempered- Clear	SF	\$ 19.33	\$ 20.58	\$ -	\$ -	\$ 39.91	C58
888160000000118.00		Float Glass- 3/8 in Thick- Tempered- Tinted	SF	\$ 19.33	\$ 27.43	\$ -	\$ -	\$ 46.77	C58
888160000000120.00		Float Glass- 1/2 in Thick- Plain- Clear	SF	\$ 26.37	\$ 27.43	\$ -	\$ -	\$ 53.80	C58
888160000000122.00		Float Glass- 1/2 in Thick- Tempered- Clear	SF	\$ 26.37	\$ 34.29	\$ -	\$ -	\$ 60.66	C58
888160000000124.00		Float Glass- 1/2 in Thick- Tempered- Tinted	SF	\$ 26.37	\$ 41.15	\$ -	\$ -	\$ 67.52	C58
888160000000126.00		1 in Thick Clear Float Glass With Blocks- Spacers- And Sealants	SF	\$ 51.37	\$ 75.44	\$ -	\$ -	\$ 126.81	C56
888160000000128.00		3/4 in Thick Clear Float Glass With Blocks- Spacers- And Sealants	SF	\$ 39.94	\$ 54.87	\$ -	\$ -	\$ 94.81	C56
888160000000130.00		5/8 in Thick Clear Float Glass With Blocks- Spacers- And Sealants	SF	\$ 32.68	\$ 43.89	\$ -	\$ -	\$ 76.57	C56
888160000000132.00		Float Glass- Single Lite 1/4 in- Clear Tempered With Reflective Coating	SF	\$ 14.49	\$ 37.04	\$ -	\$ -	\$ 51.53	C58
888160000000134.00		Float Glass- Single Lite 1/4 in- Tinted Tempered With Reflective Coating	SF	\$ 14.49	\$ 35.66	\$ -	\$ -	\$ 50.16	C58
888160000000136.00		Float Glass- 1/4 in Thick- Under 20-000 Sf- Metal- Coated- With 1 in Thick Fiberglass Insulated	SF	\$ 15.26	\$ 63.10	\$ -	\$ -	\$ 78.36	C58
888160000000138.00		Float Glass- 1/4 in Thick- Over 20-000 Sf- Metal- Coated- With 1 in Thick Fiberglass Insulated	SF	\$ 15.26	\$ 72.70	\$ -	\$ -	\$ 87.96	C58
888180000000.00		Float Glass Note: Includes Block- Spacer- Sealant- Coating With Applied 1 Inch Fiberglass Insulated W		\$ -	\$ -	\$ -	\$ -	\$ -	
888180000000100.00		Full Vision- With 3/4 in Glass Mullions- 10 ft High- Window System	SF	\$ 16.07	\$ 85.04	\$ -	\$ -	\$ 101.11	C59
888180000000102.00		Full Vision- With 3/4 in Glass Mullions- 10-20 ftHigh- Window System	SF	\$ 20.89	\$ 97.39	\$ -	\$ -	\$ 118.28	C59
888220000000.00		Insulating Glass (Annealed Or Tempered) With Reflective Coating		\$ -	\$ -	\$ -	\$ -	\$ -	
888220000000100.00		Insulated Glass- 2 Lites- Clear- 1/8 in Float- 1/2 in Thick- Under 15 Sf	SF	\$ 15.26	\$ 12.35	\$ -	\$ -	\$ 27.61	C58
888220000000102.00		Insulated Glass- 2 Lites- Tinted- 1/8 in Float- 1/2 in Thick- Under 15 Sf	SF	\$ 15.26	\$ 18.50	\$ -	\$ -	\$ 33.77	C58
888220000000104.00		Insulated Glass- 2 Lites- 3/8 in Clear- Glass Sealed Edges	SF	\$ 19.07	\$ 19.53	\$ -	\$ -	\$ 38.60	C58
888220000000106.00		Insulated Glass- 2 Lites- 30-50 Sf- 3/16 in Float- 5/8 in Thick Unit	SF	\$ 17.06	\$ 44.94	\$ -	\$ -	\$ 61.99	C58
888220000000108.00		Insulated Glass- 2 Lites- 30-50 Sf- Tinted- 3/16 in Float- 5/8 in Thick Unit	SF	\$ 20.70	\$ 23.96	\$ -	\$ -	\$ 44.67	C58
888220000000110.00		Insulated Glass- 2 Lites- 25-30 Sf- 3/16 in Float- 7/8 in Thick Unit	SF	\$ 20.70	\$ 19.19	\$ -	\$ -	\$ 39.89	C58
888220000000112.00		Insulated Glass- 2 Lites- 1/4 in Float- 3/4 in Thick Unit	SF	\$ 20.70	\$ 17.49	\$ -	\$ -	\$ 38.19	C58
888220000000114.00		Insulated Glass- 1 in Thick- Clear- Double Glazed- 1/4 in Float- 30-70 Sf	SF	\$ 19.33	\$ 19.20	\$ -	\$ -	\$ 38.54	C58
888220000000116.00		Insulated Glass- 2 Lites- 30-50 Sf- 1/4 in Float- 1 in Thick Unit- Tinted	SF	\$ 20.70	\$ 26.10	\$ -	\$ -	\$ 46.81	C58
888220000000118.00		Insulated Glass- 2 Lites- 1/4 in Wire- 1/4 in Clear- For 1 in Unit	SF	\$ 24.15	\$ 53.50	\$ -	\$ -	\$ 77.65	C58
888220000000120.00		Insulated Glass- 1 in Thick- 1/4 in Tempered- Double Glazed- 1/4 in Float	SF	\$ 19.33	\$ 30.01	\$ -	\$ -	\$ 49.35	C58
888220000000122.00		Insulated Glass- 1 in Thick- 1/4 in Tempered- Double Glazed- 1/4 in Wire	SF	\$ 19.33	\$ 42.87	\$ -	\$ -	\$ 62.20	C58
888220000000124.00		Insulated Glass- 1-1/16 in Tinted- Temp- With 1/2 in Air Space	SF	\$ 21.64	\$ 48.01	\$ -	\$ -	\$ 69.65	C58
888240000000.00		Laminated Glass		\$ -	\$ -	\$ -	\$ -	\$ -	
888240000000100.00		Laminated Glass- Clear Float- .03 in Vinyl- 1/4 in Thick	SF	\$ 16.10	\$ 15.09	\$ -	\$ -	\$ 31.19	C58
888240000000102.00		Laminated Glass- Double Coated- Clear Float- .03 in Vinyl- 1/4 in Thick- Temp	SF	\$ 14.49	\$ 61.73	\$ -	\$ -	\$ 76.22	C58
888240000000104.00		Laminated Glass- L 20 Sf- Clear Float- .06 in Vinyl- 1/2 in Thick	SF	\$ 27.87	\$ 57.61	\$ -	\$ -	\$ 85.48	C58
888240000000106.00		Laminated Glass- L 20 Sf- Tinted- Clear Float- .06 in Vinyl- 1/2 in Thick	SF	\$ 30.19	\$ 74.07	\$ -	\$ -	\$ 104.26	C58
888240000000108.00		Laminated Glass- 20-50 Sf- Clear Float- .06 in Vinyl- 1/2 in Thick	SF	\$ 30.19	\$ 57.78	\$ -	\$ -	\$ 87.97	C58
888240000000110.00		Laminated Glass- 20-50 Sf- Tinted- Clear Float- .06 in Vinyl- 1/2 in Thick	SF	\$ 30.19	\$ 74.04	\$ -	\$ -	\$ 104.24	C58
888260000000.00		Plate Glass		\$ -	\$ -	\$ -	\$ -	\$ -	
888260000000100.00		Plate Glass- Twin Ground- Polished- Tinted- 3/16 in Thick	SF	\$ 14.49	\$ 6.86	\$ -	\$ -	\$ 21.35	C58
888260000000102.00		Plate Glass- Twin Ground- Polished- Tinted- 1/4 in Thick	SF	\$ 15.42	\$ 8.92	\$ -	\$ -	\$ 24.33	C58
888260000000104.00		Plate Glass- Twin Ground- Polished- Tinted- 3/8 in Thick	SF	\$ 24.15	\$ 15.77	\$ -	\$ -	\$ 39.93	C58
888260000000106.00		Plate Glass- Twin Ground- Polished- Tinted- 1/2 in Thick	SF	\$ 36.23	\$ 30.01	\$ -	\$ -	\$ 66.24	C58
888280000000.00		Safety Glass		\$ -	\$ -	\$ -	\$ -	\$ -	
888280000000100.00		Safety Glass- 1/8 in Thick- Up To 15 Sf Sheet- Clear Tempered	SF	\$ 9.06	\$ 8.92	\$ -	\$ -	\$ 17.97	C58
888280000000102.00		Safety Glass- 3/16 in Thick- Over 15 Sf Sheet- Clear Tempered	SF	\$ 12.71	\$ 8.92	\$ -	\$ -	\$ 21.63	C58
888320000000.00		Spandrel Glass		\$ -	\$ -	\$ -	\$ -	\$ -	
888321200000.00		Glass		\$ -	\$ -	\$ -	\$ -	\$ -	
888321200000100.00		Spandrel Glass- 1/4 in Thick- Standard Colors- Up To 1000 Sf	SF	\$ 13.17	\$ 20.64	\$ -	\$ -	\$ 33.82	C58
888321200000100.00	1571	Spandrel Panels, For Custom Colors, Add		\$ -	\$ 2.06	\$ -	\$ -	\$ 2.06	
888321200000102.00		Spandrel Glass- 1/4 in Thick- Standard Colors- 1000 To 2000 Sf	SF	\$ 12.08	\$ 19.44	\$ -	\$ -	\$ 31.51	C58
888321200000102.00	1571	Spandrel Panels, For Custom Colors, Add		\$ -	\$ 1.94	\$ -	\$ -	\$ 1.94	
888321200000104.00		Spandrel Glass- 1/4 in Thick- Standard Colors- Over 20-000 Sf	SF	\$ 15.26	\$ 18.22	\$ -	\$ -	\$ 33.48	C58
888321200000104.00	1571	Spandrel Panels, For Custom Colors, Add		\$ -	\$ 1.82	\$ -	\$ -	\$ 1.82	
888321200000106.00		1/4 in Spandrel Glass- 3/4-7/8 in Insulated <20-000 Sf(1859M2)- Cement Asbestos Backed	SF	\$ 14.97	\$ 23.02	\$ -	\$ -	\$ 37.98	C56
888321200000106.00	1571	Spandrel Panels, For Custom Colors, Add		\$ -	\$ 2.30	\$ -	\$ -	\$ 2.30	
888321200000108.00		1/4 in Spandrel Glass- 3/4-7/8 in Insulated >20-000 Sf(1859M2)- Cement Asbestos Backed	SF	\$ 14.97	\$ 18.41	\$ -	\$ -	\$ 33.37	C56
888321200000108.00	1571	Spandrel Panels, For Custom Colors, Add		\$ -	\$ 1.84	\$ -	\$ -	\$ 1.84	
888321400000.00		Panels Aluminium Foil Vapor Barrier		\$ -	\$ -	\$ -	\$ -	\$ -	
888321400000100.00		Spandrel Glass- < 20-000 Sf- Panel- Insulated- With Aluminium Backed Fiberglass- 1 in Thick	SF	\$ 15.26	\$ 23.07	\$ -	\$ -	\$ 38.33	C58
888321400000102.00		Spandrel Glass- > 20-000 Sf- Panel- Insulated- With Aluminium Backed Fiberglass- 1 in Thick	SF	\$ 15.26	\$ 21.97	\$ -	\$ -	\$ 37.24	C58
888321400000104.00		Spandrel Glass- Panel- 3/4 in Insulated- 24 Gauge Steel Interfacing	SF	\$ 15.26	\$ 27.43	\$ -	\$ -	\$ 42.69	C58
888321400000106.00		Spandrel Glass- Panel- 3/4 in Insulated- 16 Gauge Steel Interfacing	SF	\$ 15.26	\$ 30.01	\$ -	\$ -	\$ 45.27	C58
888321400000108.00		Spandrel Glass- Temp Monolithic With Reflective Coating- 1/4 in Thick- Float	SF	\$ 15.26	\$ 48.01	\$ -	\$ -	\$ 63.27	C58
888340000000.00		Window Glass		\$ -	\$ -	\$ -	\$ -	\$ -	
888340000000100.00		Window Glass- Clear Float- Stops- Putty Bed- 1/8 in Thick	SF	\$ 3.02	\$ 6.17	\$ -	\$ -	\$ 9.19	C58
888340000000102.00		Window Glass- Clear Float- To 12 Sf- Stops- Putty Bed- 1/8 in Thick	SF	\$ 9.06	\$ 5.49	\$ -	\$ -	\$ 14.54	C58
888340000000104.00		Window Glass- Clear Float- Stops- Putty Bed- 3/16 in Thick	SF	\$ 3.02	\$ 7.72	\$ -	\$ -	\$ 10.74	C58
888340000000106.00		Window Glass- Clear Float- 12-35 Sf- Stops- Putty Bed- 3/16 in Thick	SF	\$ 12.71	\$ 6.17	\$ -	\$ -	\$ 18.88	C58
888350000000.00		Wire Glass		\$ -	\$ -	\$ -	\$ -	\$ -	
888350000000100.00		Wire Glass 1/4 in Thick- Rough Obscure (Chicken Wire)	SF	\$ 10.74	\$ 20.58	\$ -	\$ -	\$ 31.31	C58
888350000000102.00		Wire Glass- Polished Wire- 1/4 in Thick- Diamond- Clear	SF	\$ 10.74	\$ 25.72	\$ -	\$ -	\$ 36.46	C58
888380000000.00		Lead Glass		\$ -	\$ -	\$ -	\$ -	\$ -	
888380000000100.00		Lead Glass- 1/4 in Thick	SF	\$ 57.93	\$ 377.21	\$ -	\$ -	\$ 435.14	C56
888380000000102.00		Hollow Metal Lead Glass Frame With 1/16 in Lead And Voice Passage Slot	LF	\$ 14.49	\$ 89.08	\$ -	\$ -	\$ 103.57	C31
888420000000.00		Glazed Curtain Wall Note: The Prices Are Based On Stock Shapes Of Anodized Aluminium- Plain Col		\$ -	\$ -	\$ -	\$ -	\$ -	
888421200000.00		Tube Framing		\$ -	\$ -	\$ -	\$ -	\$ -	
888421212000.00		Plain Tube Frame		\$ -	\$ -	\$ -	\$ -	\$ -	
888421212000100.00		Tube Frame- Window Wall Or Store Front- 2 in X 3 in Jamb- Aluminium- Stock- Mill Finish- Plain	LF	\$ 12.61	\$ 46.66	\$ -	\$ -	\$ 59.27	C58
888421212000100.00	1572	Tube Framing, AL, For Bronze Anodized Aluminum, Add	%	\$ -	\$ 7.00	\$ -	\$ -	\$ 7.00	
888421212000100.00	1573	Tube Framing, AL, For Black Finish, Add	%	\$ -	\$ 12.60	\$ -	\$ -	\$ 12.60	
888421212000100.00	1574	Tube Framing, AL, For Stainlesssteel Materials, Add		\$ -	\$ 163.33	\$ -	\$ -	\$ 163.33	
888421212000100.00	1575	Tube Framing, AL, For Monumental Grade, Add	%	\$ -	\$ 23.33	\$ -	\$ -	\$ 23.33	
888421212000102.00		Tube Frame- Window Wall Or Store Front- 2 in X 4 in Jamb- Aluminium- Stock- Mill Finish- Plain	LF	\$ 12.61	\$ 52.86	\$ -	\$ -	\$ 65.47	C58
888421212000102.00	1572	Tube Framing, AL, For Bronze Anodized Aluminum, Add	%	\$ -	\$ 7.93	\$ -	\$ -	\$ 7.93	
888421212000102.00	1573	Tube Framing, AL, For Black Finish, Add	%	\$ -	\$ 14.27	\$ -	\$ -	\$ 14.27	
888421212000102.00	1574	Tube Framing, AL, For Stainlesssteel Materials, Add		\$ -	\$ 185.03	\$ -	\$ -	\$ 185.03	
888421212000102.00	1575	Tube Framing, AL, For Monumental Grade, Add	%	\$ -	\$ 26.43	\$ -	\$ -	\$ 26.43	
888421212000104.00		Tube Frame- Window Wall Or Store Front- 3 in X 5.5 in Jamb- Aluminium- Stock- Mill Finish- Plain	LF	\$ 13.55	\$ 62.22	\$ -	\$ -	\$ 75.77	C58
888421212000104.00	1572	Tube Framing, AL, For Bronze Anodized Aluminum, Add	%	\$ -	\$ 9.33	\$ -	\$ -	\$ 9.33	
888421212000104.00	1573	Tube Framing, AL, For Black Finish, Add	%	\$ -	\$ 16.80	\$ -	\$ -	\$ 16.80	
888421212000104.00	1574	Tube Framing, AL, For Stainlesssteel Materials, Add		\$ -	\$ 217.77	\$ -	\$ -	\$ 217.77	
888421212000104.00	1575	Tube Framing, AL, For Monumental Grade, Add	%	\$ -	\$ 31.11	\$ -	\$ -	\$ 31.11	
888421212000106.00		Tube Frame For Window Wall Or Store Front- Head- 2 in X 3 in	LF	\$ 7.25	\$ 46.53	\$ -	\$ -	\$ 53.77	C58
888421212000106.00	1572	Tube Framing, AL, For Bronze Anodized Aluminum, Add	%	\$ -	\$ 6.98	\$ -	\$ -	\$ 6.98	
888421212000106.00	1573	Tube Framing, AL, For Black Finish, Add	%	\$ -	\$ 12.56	\$ -	\$ -	\$ 12.56	
888421212000106.00	1574	Tube Framing, AL, For Stainlesssteel Materials, Add		\$ -	\$ 162.85	\$ -	\$ -	\$ 162.85	
888421212000106.00	1575	Tube Framing, AL, For Monumental Grade, Add	%	\$ -	\$ 23.26	\$ -	\$ -	\$ 23.26	
888421212000108.00		Tube Frame For Window Wall Or Store Front- Mullion- 2 in X 3 in	LF	\$ 7.25	\$ 46.66	\$ -	\$ -	\$ 53.91	C58
888421212000108.00	1572	Tube Framing, AL, For Bronze Anodized Aluminum, Add	%	\$ -	\$ 7.00	\$ -	\$ -	\$ 7.00	
888421212000108.00	1573	Tube Framing, AL, For Black Finish, Add	%	\$ -	\$ 12.60	\$ -	\$ -	\$ 12.60	
888421212000108.00	1574	Tube Framing, AL, For Stainlesssteel Materials, Add		\$ -	\$ 163.33	\$ -	\$ -	\$ 163.33	
888421212000108.00	1575	Tube Framing, AL, For Monumental Grade, Add	%	\$ -	\$ 23.33	\$ -	\$ -	\$ 23.33	
888421212000110.00		Tube Frame For Window Wall Or Store Front- Mullion- 2 in X 4 in	LF	\$ 12.61	\$ 52.86	\$ -	\$ -	\$ 65.47	C58

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
888421212000110.00	1572	Tube Framing, AL, For Bronze Anodized Aluminum, Add	%	\$ -	\$ 7.93	\$ -	\$ -	\$ 7.93	
888421212000110.00	1573	Tube Framing, AL, For Black Finish, Add	%	\$ -	\$ 14.27	\$ -	\$ -	\$ 14.27	
888421212000110.00	1574	Tube Framing, AL, For Stainlesssteel Materials, Add		\$ -	\$ 185.03	\$ -	\$ -	\$ 185.03	
888421212000110.00	1575	Tube Framing, AL, For Monumental Grade, Add	%	\$ -	\$ 26.43	\$ -	\$ -	\$ 26.43	
888421212000112.00		Tube Frame For Window Wall Or Store Front- Mullion- 3 in X 5.5 in	LF	\$ 13.55	\$ 62.22	\$ -	\$ -	\$ 75.77	C58
888421212000112.00	1572	Tube Framing, AL, For Bronze Anodized Aluminum, Add	%	\$ -	\$ 9.33	\$ -	\$ -	\$ 9.33	
888421212000112.00	1573	Tube Framing, AL, For Black Finish, Add	%	\$ -	\$ 16.80	\$ -	\$ -	\$ 16.80	
888421212000112.00	1574	Tube Framing, AL, For Stainlesssteel Materials, Add		\$ -	\$ 217.77	\$ -	\$ -	\$ 217.77	
888421212000112.00	1575	Tube Framing, AL, For Monumental Grade, Add	%	\$ -	\$ 31.11	\$ -	\$ -	\$ 31.11	
888421212000114.00		Tube Frame For Window Wall Orstore Front- 4 in Corner Mullion	LF	\$ 16.10	\$ 93.23	\$ -	\$ -	\$ 109.34	C58
888421212000114.00	1572	Tube Framing, AL, For Bronze Anodized Aluminum, Add	%	\$ -	\$ 13.99	\$ -	\$ -	\$ 13.99	
888421212000114.00	1573	Tube Framing, AL, For Black Finish, Add	%	\$ -	\$ 25.17	\$ -	\$ -	\$ 25.17	
888421212000114.00	1574	Tube Framing, AL, For Stainlesssteel Materials, Add		\$ -	\$ 326.32	\$ -	\$ -	\$ 326.32	
888421212000114.00	1575	Tube Framing, AL, For Monumental Grade, Add	%	\$ -	\$ 46.62	\$ -	\$ -	\$ 46.62	
888421212000116.00		Tube Frame For Window Wall Or Store Front- Horizontal- 2 in X 3 in	LF	\$ 12.61	\$ 52.86	\$ -	\$ -	\$ 65.47	C58
888421212000116.00	1572	Tube Framing, AL, For Bronze Anodized Aluminum, Add	%	\$ -	\$ 7.93	\$ -	\$ -	\$ 7.93	
888421212000116.00	1573	Tube Framing, AL, For Black Finish, Add	%	\$ -	\$ 14.27	\$ -	\$ -	\$ 14.27	
888421212000116.00	1574	Tube Framing, AL, For Stainlesssteel Materials, Add		\$ -	\$ 185.03	\$ -	\$ -	\$ 185.03	
888421212000116.00	1575	Tube Framing, AL, For Monumental Grade, Add	%	\$ -	\$ 26.43	\$ -	\$ -	\$ 26.43	
888421212000118.00		Tube Frame For Window Wall Or Store Front- Horizontal- 3 in X 5.5 in	LF	\$ 13.55	\$ 62.22	\$ -	\$ -	\$ 75.77	C58
888421212000118.00	1572	Tube Framing, AL, For Bronze Anodized Aluminum, Add	%	\$ -	\$ 9.33	\$ -	\$ -	\$ 9.33	
888421212000118.00	1573	Tube Framing, AL, For Black Finish, Add	%	\$ -	\$ 16.80	\$ -	\$ -	\$ 16.80	
888421212000118.00	1574	Tube Framing, AL, For Stainlesssteel Materials, Add		\$ -	\$ 217.77	\$ -	\$ -	\$ 217.77	
888421212000118.00	1575	Tube Framing, AL, For Monumental Grade, Add	%	\$ -	\$ 31.11	\$ -	\$ -	\$ 31.11	
888421212000120.00		Tube Frame For Window Wall Or Store Front- 1/8 in X 6 in- Sill Section	LF	\$ 10.90	\$ 77.76	\$ -	\$ -	\$ 88.66	C58
888421212000120.00	1572	Tube Framing, AL, For Bronze Anodized Aluminum, Add	%	\$ -	\$ 11.66	\$ -	\$ -	\$ 11.66	
888421212000120.00	1573	Tube Framing, AL, For Black Finish, Add	%	\$ -	\$ 21.00	\$ -	\$ -	\$ 21.00	
888421212000120.00	1574	Tube Framing, AL, For Stainlesssteel Materials, Add		\$ -	\$ 272.16	\$ -	\$ -	\$ 272.16	
888421212000120.00	1575	Tube Framing, AL, For Monumental Grade, Add	%	\$ -	\$ 38.88	\$ -	\$ -	\$ 38.88	
888421212000122.00		Tube Frame For Window Wall Or Store Front- 1/8 in X 7 in- Sill Section	LF	\$ 10.90	\$ 93.95	\$ -	\$ -	\$ 104.85	C58
888421212000122.00	1572	Tube Framing, AL, For Bronze Anodized Aluminum, Add	%	\$ -	\$ 14.09	\$ -	\$ -	\$ 14.09	
888421212000122.00	1573	Tube Framing, AL, For Black Finish, Add	%	\$ -	\$ 25.37	\$ -	\$ -	\$ 25.37	
888421212000122.00	1574	Tube Framing, AL, For Stainlesssteel Materials, Add		\$ -	\$ 328.81	\$ -	\$ -	\$ 328.81	
888421212000122.00	1575	Tube Framing, AL, For Monumental Grade, Add	%	\$ -	\$ 46.97	\$ -	\$ -	\$ 46.97	
888421212000124.00		Tube Frame For Window Wall Or Store Front- 1/8 in X 8.5 in- Sill Section	LF	\$ 10.90	\$ 108.86	\$ -	\$ -	\$ 119.76	C58
888421212000124.00	1572	Tube Framing, AL, For Bronze Anodized Aluminum, Add	%	\$ -	\$ 16.33	\$ -	\$ -	\$ 16.33	
888421212000124.00	1573	Tube Framing, AL, For Black Finish, Add	%	\$ -	\$ 29.39	\$ -	\$ -	\$ 29.39	
888421212000124.00	1574	Tube Framing, AL, For Stainlesssteel Materials, Add		\$ -	\$ 381.00	\$ -	\$ -	\$ 381.00	
888421212000124.00	1575	Tube Framing, AL, For Monumental Grade, Add	%	\$ -	\$ 54.43	\$ -	\$ -	\$ 54.43	
88842121400.00		Column Covers- Aluminium		\$ -	\$ -	\$ -	\$ -	\$ -	
888421214000100.00		Tube Framing- Column Covers- Aluminium- 1/8 in X 26 in	LF	\$ 25.44	\$ 140.46	\$ -	\$ -	\$ 165.90	C58
888421214000100.00	1572	Tube Framing, AL, For Bronze Anodized Aluminum, Add	%	\$ -	\$ 21.07	\$ -	\$ -	\$ 21.07	
888421214000100.00	1573	Tube Framing, AL, For Black Finish, Add	%	\$ -	\$ 37.92	\$ -	\$ -	\$ 37.92	
888421214000100.00	1574	Tube Framing, AL, For Stainlesssteel Materials, Add		\$ -	\$ 491.61	\$ -	\$ -	\$ 491.61	
888421214000100.00	1575	Tube Framing, AL, For Monumental Grade, Add	%	\$ -	\$ 70.23	\$ -	\$ -	\$ 70.23	
888421214000102.00		Tube Framing- Column Covers- Aluminium- 1/8 in X 34 in	LF	\$ 27.36	\$ 171.08	\$ -	\$ -	\$ 198.44	C58
888421214000102.00	1572	Tube Framing, AL, For Bronze Anodized Aluminum, Add	%	\$ -	\$ 25.66	\$ -	\$ -	\$ 25.66	
888421214000102.00	1573	Tube Framing, AL, For Black Finish, Add	%	\$ -	\$ 46.19	\$ -	\$ -	\$ 46.19	
888421214000102.00	1574	Tube Framing, AL, For Stainlesssteel Materials, Add		\$ -	\$ 598.77	\$ -	\$ -	\$ 598.77	
888421214000102.00	1575	Tube Framing, AL, For Monumental Grade, Add	%	\$ -	\$ 85.54	\$ -	\$ -	\$ 85.54	
888421214000104.00		Tube Framing- Column Covers- Aluminium- 1/8 in X 38 in	LF	\$ 27.36	\$ 201.91	\$ -	\$ -	\$ 229.28	C58
888421214000104.00	1572	Tube Framing, AL, For Bronze Anodized Aluminum, Add	%	\$ -	\$ 30.29	\$ -	\$ -	\$ 30.29	
888421214000104.00	1573	Tube Framing, AL, For Black Finish, Add	%	\$ -	\$ 54.52	\$ -	\$ -	\$ 54.52	
888421214000104.00	1574	Tube Framing, AL, For Stainlesssteel Materials, Add		\$ -	\$ 706.69	\$ -	\$ -	\$ 706.69	
888421214000104.00	1575	Tube Framing, AL, For Monumental Grade, Add	%	\$ -	\$ 100.96	\$ -	\$ -	\$ 100.96	
88842121600.00		Spandrel Covers- Aluminium Note: Where Exterior Facing Only Is Described In The Following The Int		\$ -	\$ -	\$ -	\$ -	\$ -	
888421216000100.00		Tube Framing- Sprandrel Covers- Aluminium- Both Faces- 1 in	SF	\$ 7.25	\$ 43.54	\$ -	\$ -	\$ 50.78	C58
888421216000100.00	1572	Tube Framing, AL, For Bronze Anodized Aluminum, Add	%	\$ -	\$ 6.53	\$ -	\$ -	\$ 6.53	
888421216000100.00	1573	Tube Framing, AL, For Black Finish, Add	%	\$ -	\$ 11.76	\$ -	\$ -	\$ 11.76	
888421216000100.00	1574	Tube Framing, AL, For Stainlesssteel Materials, Add		\$ -	\$ 152.38	\$ -	\$ -	\$ 152.38	
888421216000100.00	1575	Tube Framing, AL, For Monumental Grade, Add	%	\$ -	\$ 21.77	\$ -	\$ -	\$ 21.77	
888421216000102.00		Tube Framing- Sprandrel Covers- Aluminium- Both Faces- 2 in	SF	\$ 10.00	\$ 49.76	\$ -	\$ -	\$ 59.76	C58
888421216000102.00	1572	Tube Framing, AL, For Bronze Anodized Aluminum, Add	%	\$ -	\$ 7.46	\$ -	\$ -	\$ 7.46	
888421216000102.00	1573	Tube Framing, AL, For Black Finish, Add	%	\$ -	\$ 13.44	\$ -	\$ -	\$ 13.44	
888421216000102.00	1574	Tube Framing, AL, For Stainlesssteel Materials, Add		\$ -	\$ 174.18	\$ -	\$ -	\$ 174.18	
888421216000102.00	1575	Tube Framing, AL, For Monumental Grade, Add	%	\$ -	\$ 24.88	\$ -	\$ -	\$ 24.88	
888421216000104.00		Tube Framing- Sprandrel Covers- Interior Hardboard- 1 in- Exterior Face Aluminium	SF	\$ 7.25	\$ 37.32	\$ -	\$ -	\$ 44.57	C58
888421216000104.00	1572	Tube Framing, AL, For Bronze Anodized Aluminum, Add	%	\$ -	\$ 5.60	\$ -	\$ -	\$ 5.60	
888421216000104.00	1573	Tube Framing, AL, For Black Finish, Add	%	\$ -	\$ 10.08	\$ -	\$ -	\$ 10.08	
888421216000104.00	1574	Tube Framing, AL, For Stainlesssteel Materials, Add		\$ -	\$ 130.63	\$ -	\$ -	\$ 130.63	
888421216000104.00	1575	Tube Framing, AL, For Monumental Grade, Add	%	\$ -	\$ 18.66	\$ -	\$ -	\$ 18.66	
888421216000106.00		Tube Framing- Sprandrel Covers- Interior Hardboard- 2 in- Exterior Face Aluminium	SF	\$ 10.00	\$ 43.54	\$ -	\$ -	\$ 53.53	C58
888421216000106.00	1572	Tube Framing, AL, For Bronze Anodized Aluminum, Add	%	\$ -	\$ 6.53	\$ -	\$ -	\$ 6.53	
888421216000106.00	1573	Tube Framing, AL, For Black Finish, Add	%	\$ -	\$ 11.76	\$ -	\$ -	\$ 11.76	
888421216000106.00	1574	Tube Framing, AL, For Stainlesssteel Materials, Add		\$ -	\$ 152.38	\$ -	\$ -	\$ 152.38	
888421216000106.00	1575	Tube Framing, AL, For Monumental Grade, Add	%	\$ -	\$ 21.77	\$ -	\$ -	\$ 21.77	
88842121800.00		Vertical Mullions		\$ -	\$ -	\$ -	\$ -	\$ -	
888421218000100.00		Tube Framing- Vertical Mullions- Clear Finish- 1/4 in Glass	LF	\$ 2.74	\$ 29.53	\$ -	\$ -	\$ 32.28	C58
888421218000100.00	1572	Tube Framing, AL, For Bronze Anodized Aluminum, Add	%	\$ -	\$ 4.43	\$ -	\$ -	\$ 4.43	
888421218000100.00	1573	Tube Framing, AL, For Black Finish, Add	%	\$ -	\$ 7.97	\$ -	\$ -	\$ 7.97	
888421218000100.00	1574	Tube Framing, AL, For Stainlesssteel Materials, Add		\$ -	\$ 103.36	\$ -	\$ -	\$ 103.36	
888421218000100.00	1575	Tube Framing, AL, For Monumental Grade, Add	%	\$ -	\$ 14.77	\$ -	\$ -	\$ 14.77	
888421218000102.00		Tube Framing- Vertical Mullions- Clear Finish- 3/8 in Glass	LF	\$ 3.26	\$ 29.52	\$ -	\$ -	\$ 32.78	C58
888421218000102.00	1572	Tube Framing, AL, For Bronze Anodized Aluminum, Add	%	\$ -	\$ 4.43	\$ -	\$ -	\$ 4.43	
888421218000102.00	1573	Tube Framing, AL, For Black Finish, Add	%	\$ -	\$ 7.97	\$ -	\$ -	\$ 7.97	
888421218000102.00	1574	Tube Framing, AL, For Stainlesssteel Materials, Add		\$ -	\$ 103.32	\$ -	\$ -	\$ 103.32	
888421218000102.00	1575	Tube Framing, AL, For Monumental Grade, Add	%	\$ -	\$ 14.76	\$ -	\$ -	\$ 14.76	
888421218000104.00		Tube Framing- Vertical Mullions- Clear Finish- 1/2 in Glass	LF	\$ 3.62	\$ 30.62	\$ -	\$ -	\$ 34.24	C58
888421218000104.00	1572	Tube Framing, AL, For Bronze Anodized Aluminum, Add	%	\$ -	\$ 4.59	\$ -	\$ -	\$ 4.59	
888421218000104.00	1573	Tube Framing, AL, For Black Finish, Add	%	\$ -	\$ 8.27	\$ -	\$ -	\$ 8.27	
888421218000104.00	1574	Tube Framing, AL, For Stainlesssteel Materials, Add		\$ -	\$ 107.16	\$ -	\$ -	\$ 107.16	
888421218000104.00	1575	Tube Framing, AL, For Monumental Grade, Add	%	\$ -	\$ 15.31	\$ -	\$ -	\$ 15.31	
888421218000106.00		Tube Framing- Vertical Mullions- Clear Finish- 3/4 in Glass	LF	\$ 4.21	\$ 31.88	\$ -	\$ -	\$ 36.09	C58
888421218000106.00	1572	Tube Framing, AL, For Bronze Anodized Aluminum, Add	%	\$ -	\$ 4.78	\$ -	\$ -	\$ 4.78	
888421218000106.00	1573	Tube Framing, AL, For Black Finish, Add	%	\$ -	\$ 8.61	\$ -	\$ -	\$ 8.61	
888421218000106.00	1574	Tube Framing, AL, For Stainlesssteel Materials, Add		\$ -	\$ 111.57	\$ -	\$ -	\$ 111.57	
888421218000106.00	1575	Tube Framing, AL, For Monumental Grade, Add	%	\$ -	\$ 15.94	\$ -	\$ -	\$ 15.94	
888421218000108.00		Tube Framing- Vertical Mullions- Clear Finish- 1 in Glass	LF	\$ 4.77	\$ 34.13	\$ -	\$ -	\$ 38.89	C58
888421218000108.00	1572	Tube Framing, AL, For Bronze Anodized Aluminum, Add	%	\$ -	\$ 5.12	\$ -	\$ -	\$ 5.12	
888421218000108.00	1573	Tube Framing, AL, For Black Finish, Add	%	\$ -	\$ 9.21	\$ -	\$ -	\$ 9.21	
888421218000108.00	1574	Tube Framing, AL, For Stainlesssteel Materials, Add		\$ -	\$ 119.45	\$ -	\$ -	\$ 119.45	
888421218000108.00	1575	Tube Framing, AL, For Monumental Grade, Add	%	\$ -	\$ 17.06	\$ -	\$ -	\$ 17.06	



Item	Description	UoM	Shift Output	Crew	Labor	Material	Equip	Total
09	FINISHES							09-2
09-01	. MAINTENANCE OF FINISHES							09-2
09-01-20	. . MAINTENANCE OF PLASTER AND GYPSUM BOARD							09-2
09-01-20-12	. . . Crack Repairs							09-2
09-01-20-14	. . . Hole Repairs							09-2
09-01-20-16	. . . Water Damage Repairs							09-2
09-05	. COMMON WORK RESULTS FOR FINISHES							09-2
09-05-88	. . Removal & Reinstallation Or Relocation							09-2
09-05-88-12	. . . Removal & Reinstallation Of Acoustical Ceiling Note: Panels,							09-2
09-05-88-14	. . . Relocate Partitions, Modular Work Stations, Included							09-2
09-05-88-16	. . . Removal & Reinstallation Of Carpet & Pad Note: Including Sto							09-2
09-05-89	. . Ceiling Demolition							09-2
09-05-89-12	. . . Drywall							09-2
09-05-89-14	. . . Plaster							09-2
09-05-89-16	. . . Tile, Wood Fiber							09-2
09-21	. PLASTER AND GYPSUM BOARD ASSEMBLIES							09-2
09-21-13	. . PLASTER ASSEMBLIES							09-2
09-21-13-12	. . . Accessories, Plaster							09-2
09-21-13-14	. . . Furring							09-3
09-21-13-22	. . . Gypsum Plaster							09-3
09-22	. SUPPORTS FOR PLASTER AND GYPSUM BOARD							09-4
09-22-16	. . NON-STRUCTURAL METAL FRAMING							09-4
09-22-16-13	. . . NON-STRUCTURAL METAL STUD FRAMING							09-4
09-22-36	. . LATH							09-4
09-22-36-13	. . . GYPSUM LATH							09-4
09-22-36-23	. . . METAL LATH							09-5
09-24	. CEMENT PLASTERING							09-5
09-24-23	. . CEMENT STUCCO							09-5
09-24-23-12	. . . Stucco Note: Interior Or Exterior On Metal Lath, One Side On							09-5
09-24-23-14	. . . Synthetic Stucco System 2" Thick Insulation							09-5
09-28	. BACKING BOARDS AND UNDERLAYMENTS							09-5
09-28-13	. . CEMENTITIOUS BACKING BOARDS							09-5
09-28-13-12	. . . Cementitious							09-5
09-29	. GYPSUM BOARD							09-6
09-29-12	. . Drywall							09-6
09-29-12-12	. . . 3/8" Thick, Standard							09-6
09-29-12-14	. . . 1/2" Thick, Standard							09-6
09-29-12-16	. . . 5/8" Thick, Standard							09-6
09-29-12-18	. . . 3/8"-5/8" Vinyl Faced, Drywall							09-7
09-29-12-20	. . . 5/8" Fire Resistant Vinyl Faced Drywall							09-7
09-29-12-22	. . . 5/8", Drywall, With 1/16" Thick Lead							09-7
09-29-12-24	. . . Sound Deadening Board							09-7
09-29-12-26	. . . Accessories, Drywall							09-7
09-29-24	. . Corner Guards							09-7
09-29-24-12	. . . Steel Corner Guards Note: Includes Anchors							09-7
09-29-24-14	. . . Stainless Steel Corner Guards Note: Includes Anchors							09-8
09-29-24-16	. . . Stainless Steel Corner Protection							09-8
09-30	. TILING							09-8
09-30-13	. . CERAMIC TILING							09-8
09-30-13-12	. . . Ceramic Tile Floor Tile Includes Sealing							09-8
09-30-14	. . Slate Tile							09-10
09-30-16	. . QUARRY TILING							09-10
09-30-16-12	. . . Base, Cove Or Sanitary							09-10
09-30-16-14	. . . Trim, Bullnose, Red, Mud Set							09-10
09-30-16-16	. . . Floors, Mud Set Note: 3/4" Portland Cement Bed - Red Colors							09-10
09-30-16-18	. . . Walls Portland Cement Bed - Red Colors - Flat Surfaces							09-10
09-30-16-20	. . . Stair Tread							09-10
09-30-16-22	. . . Window Sill							09-10
09-30-34	. . Porcelain Tile							09-10
09-30-34-12	. . . Porcelain Tile							09-10
09-30-34-14	. . . 4" To 12" Wide Window Sill							09-10
09-30-34-16	. . . 1/4" Thick Veneer Panel							09-10
09-31	. THIN-SET TILING							09-10
09-31-12	. . Sanitile For Interior Wall Systems							09-10

Item	Description	UoM	Shift Output	Crew	Labor	Material	Equip	Total
09-31-12-12	. . . Sanitile 550 System For All Interior Wall Surface				09-10			
09-31-12-14	. . . Sanitile System For All Interior Wall Surfaces				09-10			
09-51	. ACOUSTICAL CEILINGS				09-10			
09-51-54	. . High Impaction Ceiling Systems				09-11			
09-53	. ACOUSTICAL CEILING SUSPENSION ASSEMBLIES				09-11			
09-53-12	. . Suspension Systems				09-11			
09-53-34	. . Suspended Ceilings, Complete				09-11			
09-54	. SPECIALTY CEILINGS				09-12			
09-54-12	. . Ceiling Tile				09-12			
09-54-12-12	. . . Fiberglass				09-12			
09-54-12-14	. . . Wood Fiber Acoustical Ceiling Panels				09-12			
09-54-12-16	. . . Mineral Fiber				09-12			
09-54-28	. . Metal Pan Units, 24 GA Steel Note: Not Including Pads				09-12			
09-54-32	. . Metal Ceiling Panels				09-13			
09-54-34	. . Suspended Acoustic Ceiling Boards				09-13			
09-54-34-12	. . . Air Distribution Panels				09-13			
09-54-34-14	. . . Fiberglass Boards, Film Faced				09-13			
09-54-34-16	. . . Fiberglass Boards, Glass Cloth Faced				09-13			
09-54-34-16	. . . Fiberglass Boards, Glass Cloth Faced				09-13			
09-54-34-18	. . . Mineral Fiber Boards				09-14			
09-62	. SPECIALTY FLOORING				09-14			
09-62-52	. . Rubber Floor				09-14			
09-63	. MASONRY FLOORING				09-14			
09-63-13	. . BRICK FLOORING				09-14			
09-63-13-12	. . . Clay Brick Floor				09-14			
09-63-13-14	. . . Unglazed Clay Brick Floor				09-14			
09-64	. WOOD FLOORING				09-15			
09-64-28	. . Wood Block Flooring				09-15			
09-64-29	. . WOOD STRIP AND PLANK FLOORING				09-15			
09-64-29-12	. . . Resilient Wood Gym Floor Note: All Wood Strip Flooring Is Un				09-15			
09-64-29-14	. . . Refinishing Wood Floors				09-15			
09-65	. RESILIENT FLOORING				09-16			
09-65-13	. . RESILIENT BASE AND ACCESSORIES				09-16			
09-65-13-12	. . . Resilient				09-16			
09-65-13-23	. . . RESILIENT STAIR TREADS AND RISERS				09-16			
09-65-13-33	. . . RESILIENT ACCESSORIES				09-17			
09-65-16	. . RESILIENT SHEET FLOORING				09-17			
09-65-16-12	. . . Seamless Resilient Flooring				09-17			
09-65-68	. . Fluid Applied Resilient Flooring				09-17			
09-66	. TERRAZZO FLOORING				09-17			
09-66-12	. . Terrazzo, Cast In Place				09-17			
09-66-12-12	. . . Cove Base				09-17			
09-66-12-14	. . . Curb				09-17			
09-66-12-16	. . . Floor				09-18			
09-66-12-18	. . . Monolithic Terrazzo				09-18			
09-66-12-20	. . . Stairs, Cast In Place				09-18			
09-66-12-22	. . . Stair Stringers And Fascia				09-18			
09-66-12-24	. . . Wainscot, Bonded				09-18			
09-66-14	. . Terrazzo, Precast				09-18			
09-66-14-12	. . . Base And Cove				09-18			
09-66-14-14	. . . Curb				09-19			
09-66-14-16	. . . Floor Tiles				09-19			
09-66-14-18	. . . Stair Treads				09-19			
09-66-14-20	. . . Stair Risers				09-19			
09-66-14-22	. . . Stair Tread And Riser				09-19			
09-66-14-24	. . . Stair Stringers				09-19			
09-66-14-26	. . . Stair Landings				09-19			
09-66-14-28	. . . Wainscot				09-19			
09-67	. FLUID-APPLIED FLOORING				09-20			
09-67-12	. . Cupric Oxychloride Cement Flooring Chemical And Seamless				09-20			
09-67-16	. . EPOXY-MARBLE CHIP FLOORING				09-20			
09-67-16-12	. . . Two Coat Epoxy System Note: Does Not Include Floor Preparati				09-20			
09-67-16-14	. . . Composition Flooring				09-20			
09-68	. CARPETING				09-21			

Item	Description	UoM	Shift Output	Crew	Labor	Material	Equip	Total
09-68-12	. . Carpeting Support Functions				09-21			
09-68-13	. . TILE CARPETING				09-21			
09-68-13-12	. . . Carpet Tile, Tufted Note: Includes Installation Nylon Velcro				09-21			
09-68-16	. . SHEET CARPETING				09-21			
09-68-16-12	. . . Residential				09-21			
09-68-16-14	. . . Commercial For Either Loop Or Cut Carpet.				09-21			
09-68-16-16	. . . Carpet Base				09-23			
09-68-18	. . Pad				09-23			
09-69	. ACCESS FLOORING				09-23			
09-69-22	. . Pedestal Access Floors				09-23			
09-72	. WALL COVERINGS				09-23			
09-72-13	. . CORK WALL COVERINGS				09-23			
09-72-13-12	. . . Cork Wall Tiles				09-23			
09-72-16	. . VINYL-COATED FABRIC WALL COVERINGS				09-24			
09-72-16-12	. . . Vinyl Wall Covering Includes Wall Preparation And Or Sizing				09-24			
09-72-16-16	. . . RIGID-SHEET VINYL WALL COVERINGS				09-24			
09-72-19	. . TEXTILE WALL COVERINGS				09-24			
09-72-19-12	. . . Gypsum-Based, Fabric-Backed, Fire Resistant				09-24			
09-72-22	. . Grass Cloth Sisal Wall Covering And Adhesive Are Fire Rated.				09-24			
09-72-26	. . Wall Protection System				09-24			
09-72-26-12	. . . Acrylic, Modified, Semi-rigid PVC Sheets Note: Includes Adhe				09-24			
09-74	. FLEXIBLE WOOD SHEETS				09-24			
09-74-13	. . WOOD WALL COVERINGS				09-24			
09-74-13-12	. . . Flexible Wood Sheets				09-24			
09-81	. ACOUSTIC INSULATION				09-24			
09-81-13	. . ACOUSTIC BOARD INSULATION				09-24			
09-81-13-12	. . . Barriers				09-24			
09-81-13-14	. . . Sound Attenuation				09-24			
09-81-13-14	. . . Sound Attenuation				09-24			
09-84	. ACOUSTIC ROOM COMPONENTS				09-25			
09-84-13	. . FIXED SOUND-ABSORPTIVE PANELS				09-25			
09-84-13-12	. . . Sound Absorbing Panels				09-25			
09-84-13-14	. . . Acoustical Wall Panels				09-25			
09-91	. PAINTING				09-25			
09-91-04	. . Paint Preparation				09-25			
09-91-06	. . Cleaning And Preparation Of Previously Painted Surfaces. Not				09-25			
09-91-06-12	. . . Concrete And Masonry Surfaces				09-25			
09-91-06-14	. . . Wood Surfaces				09-25			
09-91-06-16	. . . Metal Surfaces				09-25			
09-91-06-18	. . . Paint Removal, Strip To Bare Wood,				09-25			
09-91-13	. . EXTERIOR PAINTING				09-26			
09-91-13-06	. . . Surface Preparation And Protective Coatings				09-26			
09-91-13-08	. . . Sandblasting				09-31			
09-91-13-12	. . . Vertical Surfaces, Application Only				09-31			
09-91-13-14	. . . Horizontal Surfaces, Application Only				09-32			
09-91-13-24	. . . Site Work, Application Only				09-33			
09-91-23	. . INTERIOR PAINTING				09-33			
09-91-23-12	. . . Walls And Ceilings, Application Only				09-33			
09-91-23-14	. . . Wood Floors				09-34			
09-91-23-16	. . . Miscellaneous, Application Only				09-35			
09-91-24	. . Paint On Paint, Per Coat				09-36			
09-91-26	. . Coating & Painting, Material Only				09-36			
09-91-26-12	. . . Vinyl Paint				09-36			
09-91-26-14	. . . Structural Paint				09-36			
09-91-26-16	. . . Aluminium Paint, Red Lead Base Ready Mix				09-37			
09-91-26-18	. . . Type I Paint, TT-P-615 Primer Coating Basic Lead Silico Chro				09-37			
09-91-26-20	. . . Type II Paint TT-P-86 Red Lead Base Ready Mix				09-37			
09-91-26-22	. . . Class A Paint, TT-E-489 Enamel Alkyd Gloss Note: For Interio				09-37			
09-91-26-24	. . . Coal Tar Epoxy, C-200a				09-37			
09-91-26-26	. . . Zinc Rich Epoxy, E-303b				09-37			
09-91-26-28	. . . Coal Tar Base, Mil-C-18480				09-37			
09-91-26-30	. . . SSPC Paint 25 System				09-37			
09-91-26-32	. . . Concrete And Masonry Paint				09-37			
09-91-28	. . Paint Additives				09-37			

Item	Description	UoM	Shift Output	Crew	Labor	Material	Equip	Total
09-93	. STAINING AND TRANSPARENT FINISHING				09-37			
09-93-13	. . EXTERIOR STAINING AND FINISHING				09-37			
09-93-13-13	. . . EXTERIOR STAINING				09-37			
09-93-23	. . INTERIOR STAINING AND FINISHING				09-38			
09-93-23-13	. . . INTERIOR STAINING				09-38			
09-93-23-54	. . . Sanding Surfaces				09-38			
09-97	. SPECIAL COATINGS				09-38			
09-97-13	. . STEEL COATINGS				09-38			
09-97-13-23	. . . EXTERIOR STEEL COATINGS				09-38			
09-97-14	. . Wall Coatings, Application Only				09-39			
09-97-14-16	. . . Elastomerics & Mastics				09-39			
09-97-14-18	. . . Epoxy & Other Catalyzed Material				09-39			
09-97-16	. . Stain Sealer, Sprayed Measured By Surface Area Of Wall Or Ce				09-39			
09-97-18	. . Two Part Epoxy Paint On Floors, Walls Or Ceiling				09-39			

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
90000000000.00		Finishes		\$ -	\$ -	\$ -	\$ -	\$ -	
90100000000.00		Maintenance Of Finishes		\$ -	\$ -	\$ -	\$ -	\$ -	
90120000000.00		Maintenance Of Plaster And Gypsum Board		\$ -	\$ -	\$ -	\$ -	\$ -	
90120120000.00		Crack Repairs		\$ -	\$ -	\$ -	\$ -	\$ -	
901201200000100.00		Plaster And Drywall- Crack Repair- Chip- Clean And Repair	LF	\$ 6.76	\$ 0.47	\$ 0.11	\$ -	\$ 7.34	C94
90120140000.00		Hole Repairs		\$ -	\$ -	\$ -	\$ -	\$ -	
901201400000100.00		Plaster And Drywall- Hole Repair- Cut And Patch To Match Existing	SF	\$ 12.25	\$ 0.93	\$ 0.20	\$ -	\$ 13.38	C94
90120160000.00		Water Damage Repairs		\$ -	\$ -	\$ -	\$ -	\$ -	
901201600000100.00		Plaster And Drywall- Water Damage- Chip- Clean And Repair	SF	\$ 16.23	\$ 0.93	\$ 0.26	\$ -	\$ 17.42	C94
90160000000.00		Maintenance Of Flooring		\$ -	\$ -	\$ -	\$ -	\$ -	
90160190000.00		Flooring Restoration		\$ -	\$ -	\$ -	\$ -	\$ -	
901601900000100.00		Repair Cracks Terrazo Tile 10 Sf To 49 Sf	SF	\$ 7.81	\$ 2.06	\$ 0.81	\$ -	\$ 10.68	C115
901601900000102.00		Repair Cracks Terrazo Tile Less Than 10 Sf	SF	\$ 8.65	\$ 2.06	\$ 0.90	\$ -	\$ 11.61	C115
901601900000104.00		Repair Cracks Terrazo Tile More Than 50 Sf	SF	\$ 3.89	\$ 2.06	\$ 0.41	\$ -	\$ 6.35	C115
901601900000106.00		Repair Holes In Terrazo Tile	SF	\$ 7.81	\$ 2.06	\$ 0.81	\$ -	\$ 10.68	C115
901601900000108.00		Grind- Restore- And Seal Terrazo Floor	SF	\$ 2.60	\$ 0.82	\$ 0.27	\$ -	\$ 3.69	C115
90500000000.00		Common Work Results For Finishes		\$ -	\$ -	\$ -	\$ -	\$ -	
90588000000.00		Demo- Removal & Reinstallation Or Relocation		\$ -	\$ -	\$ -	\$ -	\$ -	
90588120000.00		Removal & Reinstallation Of Acoustical Ceiling Note: Panels- 2 ft X 2 ft Or 2 ft X 4 ft. Includes Storg		\$ -	\$ -	\$ -	\$ -	\$ -	
905881200000100.00		Remove And Reinstall Acoustical Ceiling Tile And Grid- 2 X 2 Or 2 X 4	SF	\$ 0.98	\$ -	\$ 0.83	\$ -	\$ 1.80	C15
905881200000102.00		Remove And Reinstall Acoustical Panels Only	SF	\$ 0.35	\$ -	\$ 0.30	\$ -	\$ 0.65	C15
905881200000104.00		Remove And Reinstall Grid System Only	SF	\$ 0.59	\$ -	\$ 0.50	\$ -	\$ 1.09	C15
905881200000106.00		Remove Accoustical Ceiling Tile And Grid- 2X2 Or 2X4	SF	\$ 0.75	\$ -	\$ 0.08	\$ -	\$ 0.83	C115
905881200000108.00		Remove Accoustical Panels Only	SF	\$ 0.28	\$ -	\$ 0.03	\$ -	\$ 0.30	C115
905881200000110.00		Remove Grid System Only	SF	\$ 0.46	\$ -	\$ 0.05	\$ -	\$ 0.51	C115
90588140000.00		Demo Or Relocate Partitions- Modular Work Stations- Included		\$ -	\$ -	\$ -	\$ -	\$ -	
905881400000100.00		Relocate Modular Work Station	EA	\$ 543.93	\$ -	\$ -	\$ -	\$ 543.93	C422
905881400000102.00		Remove Modular Work Station	EA	\$ 173.01	\$ -	\$ 18.04	\$ -	\$ 191.05	C115
90588160000.00		Demo Or Removal & Reinstallation Of Carpet & Pad Note: Including Storage- Cleaning And Misc. Sur		\$ -	\$ -	\$ -	\$ -	\$ -	
905881600000100.00		Removal And Reinstall Carpet And Pad	SY	\$ 30.22	\$ 0.04	\$ -	\$ -	\$ 30.26	C422
905881600000102.00		Remove Carpet And Pad	SF	\$ 9.61	\$ -	\$ 1.00	\$ -	\$ 10.61	C115
90589000000.00		Ceiling Demolition		\$ -	\$ -	\$ -	\$ -	\$ -	
90589120000.00		Drywall		\$ -	\$ -	\$ -	\$ -	\$ -	
905891200000100.00		Ceiling Demolition Drywall- Furred And Nailed	SF	\$ 1.60	\$ -	\$ -	\$ -	\$ 1.60	C62
905891200000102.00		Ceiling Demolition Drywall- Nailed On Wood Frame	SF	\$ 1.28	\$ -	\$ -	\$ -	\$ 1.28	C62
90589140000.00		Plaster		\$ -	\$ -	\$ -	\$ -	\$ -	
905891400000100.00		Ceiling Demolition Plaster- Includes Lath- Lime And Horse Hair- On Wood Lath	SF	\$ 1.83	\$ -	\$ -	\$ -	\$ 1.83	C62
905891400000102.00		Ceiling Demolition Plaster- Includes Lath- Lime And Horse Hair- On Metal Lath	SF	\$ 2.24	\$ -	\$ -	\$ -	\$ 2.24	C62
90589160000.00		Tile- Wood Fiber		\$ -	\$ -	\$ -	\$ -	\$ -	
905891600000100.00		Ceiling Demolition Tile- Wood Fiber- 12 in X 12 in- Glued	SF	\$ 1.42	\$ -	\$ -	\$ -	\$ 1.42	C62
905891600000102.00		Ceiling Demolition Tile- Wood Fiber- 12 in X 12 in- Adhesive Fastened	SF	\$ 0.85	\$ -	\$ -	\$ -	\$ 0.85	C62
905891600000104.00		Ceiling Demolition Tile- Wood Fiber- 12 in X 12 in- Furred And Glued	SF	\$ 0.85	\$ -	\$ -	\$ -	\$ 0.85	C62
92100000000.00		Plaster And Gypsum Board Assemblies		\$ -	\$ -	\$ -	\$ -	\$ -	
92113000000.00		Plaster Assemblies		\$ -	\$ -	\$ -	\$ -	\$ -	
92113120000.00		Accessories- Plaster		\$ -	\$ -	\$ -	\$ -	\$ -	
921131200000100.00		Accessories Plaster- Galvanized- Casing Bead- Expanded Flange	LF	\$ 2.53	\$ 1.34	\$ -	\$ -	\$ 3.88	C70
921131200000102.00		Accessories Plaster- Galvanized- 1 Piece- Expansion Joint- 3/4 in Grounds- Limited Exposure	LF	\$ 2.53	\$ 1.62	\$ -	\$ -	\$ 4.15	C70
921131200000104.00		Accessories Plaster- Joist Clips For Lath- 2.5 in Flange	EA	\$ 0.36	\$ 5.25	\$ -	\$ -	\$ 5.61	C70
921131200000106.00		Accessories Plaster- 2.5 in High- Metal Base- Galvanized And Painted	LF	\$ 2.85	\$ 2.47	\$ -	\$ -	\$ 5.32	C70
921131200000108.00		Accessories Plaster- Stud Clips For Gypsum Lath- Field Clip	EA	\$ 0.29	\$ 5.25	\$ -	\$ -	\$ 5.54	C70
92113140000.00		Furring		\$ -	\$ -	\$ -	\$ -	\$ -	
92113141200.00		Beams & Columns		\$ -	\$ -	\$ -	\$ -	\$ -	
921131412000100.00		Furring- Beams And Columns- 25 Gauge- 16 in On Center- 7/8 in Channel	LF	\$ 5.48	\$ 0.78	\$ -	\$ -	\$ 6.26	C70
921131412000102.00		Furring- Beams And Columns- 25 Gauge- Galvanized- 16 in On Center- 1-5/8 in Channel	LF	\$ 6.22	\$ 1.03	\$ -	\$ -	\$ 7.25	C70
92113141400.00		Ceilings		\$ -	\$ -	\$ -	\$ -	\$ -	
921131414000100.00		Furring- Ceilings- 12 in On Center- On Steel- 3/4 in Channels- 25 Gauge- Galvanized	SF	\$ 3.26	\$ 0.79	\$ -	\$ -	\$ 4.04	C70
921131414000102.00		Furring- Ceilings- 16 in On Center- On Steel- 3/4 in Channels- 25 Gauge- Galvanized	SF	\$ 2.36	\$ 0.59	\$ -	\$ -	\$ 2.95	C70
921131414000104.00		Furring- Ceilings- 24 in On Center- On Steel- 3/4 in Channels- 25 Gauge- Galvanized	SF	\$ 1.63	\$ 0.40	\$ -	\$ -	\$ 2.02	C70
921131414000106.00		Furring- Ceilings- 12 in On Center- On Steel- 1.5 in Channels- 25 Gauge- Galvanized	SF	\$ 3.60	\$ 1.04	\$ -	\$ -	\$ 4.64	C70
921131414000108.00		Furring- Ceilings- 24 in On Center- On Steel- 1.5 in Channels- 25 Gauge- Galvanized	SF	\$ 1.75	\$ 0.52	\$ -	\$ -	\$ 2.28	C70
92113141600.00		Walls- Galvanized		\$ -	\$ -	\$ -	\$ -	\$ -	
921131416000100.00		Furring- Walls- 3/4 in Channels- 25 Gauge- Galvanized- 12 in On Center	SF	\$ 2.91	\$ 0.79	\$ -	\$ -	\$ 3.70	C70
921131416000102.00		Furring- Walls- 3/4 in Channels- 25 Gauge- Galvanized- 16 in On Center	SF	\$ 2.58	\$ 0.58	\$ -	\$ -	\$ 3.16	C70
921131416000104.00		Furring- Walls- 7/8 in Channels- 25 Gauge- Galvanized- 16 in On Center	LF	\$ 5.48	\$ 0.74	\$ -	\$ -	\$ 6.22	C70
921131416000106.00		Furring- Walls- 1.5 in Channels- 25 Gauge- Galvanized- 12 in On Center	SF	\$ 3.26	\$ 1.04	\$ -	\$ -	\$ 4.30	C70
921131416000108.00		Furring- Walls- 1.5 in Channels- 25 Gauge- Galvanized- 16 in On Center	SF	\$ 2.85	\$ 1.43	\$ -	\$ -	\$ 4.28	C70
921131416000110.00		Furring- Walls- 3-5/8 in Channels- 25 Gauge- Galvanized- 16 in On Center	SF	\$ 2.53	\$ 1.04	\$ -	\$ -	\$ 3.58	C70
92113141800.00		Ceiling Suspension System Note: All Suspension Systems Are Priced From 7 To 9 ft (2.1M To 2.7M) F		\$ -	\$ -	\$ -	\$ -	\$ -	
921131418000100.00		Furring- 48 in On Center With 3/4 in Channel- 12 in On Center- 1.5 in Main Carrier- Ceiling Suspensio	SF	\$ 0.52	\$ 1.80	\$ -	\$ -	\$ 2.32	C70
92113220000.00		Gypsum Plaster		\$ -	\$ -	\$ -	\$ -	\$ -	
92113221200.00		2 Coats		\$ -	\$ -	\$ -	\$ -	\$ -	
921132212000100.00		Gypsum Plaster- 2 Coats- No Lath Included- On Walls	SF	\$ 4.30	\$ 4.40	\$ 0.03	\$ -	\$ 8.73	C96
921132212000100.00	1579	Gypsum Plaster, For Irregular Or Curved Surfaces, Add	%	\$ 1.29	\$ -	\$ 0.03	\$ -	\$ 1.29	
921132212000100.00	1580	Gypsum Plaster, For Chases, Fascias, Recesses & Soffits, Add	%	\$ 2.15	\$ -	\$ 0.03	\$ -	\$ 2.15	
921132212000100.00	1581	Gypsum Plaster, For Columns & Beams, Add	%	\$ 2.15	\$ -	\$ 0.03	\$ -	\$ 2.15	
921132212000102.00		Gypsum Plaster- With Sand Aggregate- 2 Coats- No Lath Included- On Walls	SF	\$ 4.81	\$ 3.83	\$ 0.03	\$ -	\$ 8.67	C96
921132212000102.00	1579	Gypsum Plaster, For Irregular Or Curved Surfaces, Add	%	\$ 1.44	\$ -	\$ 0.03	\$ -	\$ 1.44	
921132212000102.00	1580	Gypsum Plaster, For Chases, Fascias, Recesses & Soffits, Add	%	\$ 2.40	\$ -	\$ 0.03	\$ -	\$ 2.40	
921132212000102.00	1581	Gypsum Plaster, For Columns & Beams, Add	%	\$ 2.40	\$ -	\$ 0.03	\$ -	\$ 2.40	
921132212000104.00		Gypsum Plaster- With Perlite Or Vermiculite- 2 Coats- No Lath Included- On Walls	SF	\$ 4.81	\$ 3.96	\$ 0.03	\$ -	\$ 8.80	C96
921132212000104.00	1579	Gypsum Plaster, For Irregular Or Curved Surfaces, Add	%	\$ 1.44	\$ -	\$ 0.03	\$ -	\$ 1.44	
921132212000104.00	1580	Gypsum Plaster, For Chases, Fascias, Recesses & Soffits, Add	%	\$ 2.40	\$ -	\$ 0.03	\$ -	\$ 2.40	
921132212000104.00	1581	Gypsum Plaster, For Columns & Beams, Add	%	\$ 2.40	\$ -	\$ 0.03	\$ -	\$ 2.40	
92113221400.00		3 Coats		\$ -	\$ -	\$ -	\$ -	\$ -	
921132214000100.00		Gypsum Plaster- 3 Coats- No Lath Included- On Walls	SF	\$ 5.20	\$ 7.39	\$ 0.03	\$ -	\$ 12.62	C96
921132214000100.00	1579	Gypsum Plaster, For Irregular Or Curved Surfaces, Add	%	\$ 1.56	\$ -	\$ 0.03	\$ -	\$ 1.56	
921132214000100.00	1580	Gypsum Plaster, For Chases, Fascias, Recesses & Soffits, Add	%	\$ 2.60	\$ -	\$ 0.03	\$ -	\$ 2.60	
921132214000100.00	1581	Gypsum Plaster, For Columns & Beams, Add	%	\$ 2.60	\$ -	\$ 0.03	\$ -	\$ 2.60	
921132214000102.00		Gypsum Plaster- With Sand Aggregate- 3 Coats- No Lath Included- On Walls	SF	\$ 5.75	\$ 6.36	\$ 0.03	\$ -	\$ 12.15	C96
921132214000102.00	1579	Gypsum Plaster, For Irregular Or Curved Surfaces, Add	%	\$ 1.73	\$ -	\$ 0.03	\$ -	\$ 1.73	
921132214000102.00	1580	Gypsum Plaster, For Chases, Fascias, Recesses & Soffits, Add	%	\$ 2.88	\$ -	\$ 0.03	\$ -	\$ 2.88	
921132214000102.00	1581	Gypsum Plaster, For Columns & Beams, Add	%	\$ 2.88	\$ -	\$ 0.03	\$ -	\$ 2.88	
921132214000104.00		Gypsum Plaster- With Perlite Or Vermiculite- 3 Coats- No Lath Included- On Walls	SF	\$ 5.75	\$ 9.40	\$ 0.03	\$ -	\$ 15.18	C96
921132214000104.00	1579	Gypsum Plaster, For Irregular Or Curved Surfaces, Add	%	\$ 1.73	\$ -	\$ 0.03	\$ -	\$ 1.73	
921132214000104.00	1580	Gypsum Plaster, For Chases, Fascias, Recesses & Soffits, Add	%	\$ 2.88	\$ -	\$ 0.03	\$ -	\$ 2.88	
921132214000104.00	1581	Gypsum Plaster, For Columns & Beams, Add	%	\$ 2.88	\$ -	\$ 0.03	\$ -	\$ 2.88	
92200000000.00		Supports For Plaster And Gypsum Board		\$ -	\$ -	\$ -	\$ -	\$ -	
92216000000.00		Non-Structural Metal Framing		\$ -	\$ -	\$ -	\$ -	\$ -	
92216130000.00		Non-Structural Metal Stud Framing		\$ -	\$ -	\$ -	\$ -	\$ -	
92216131200.00		Non-Load Bearing		\$ -	\$ -	\$ -	\$ -	\$ -	
922161312000100.00		Metal Studs Drywall Partition- 25 Gauge 1-5/8 in Wide- 16 in On Center- 10 ft High- Galvanized- Non	SF	\$ 1.47	\$ 0.86	\$ -	\$ -	\$ 2.34	C25
922161312000102.00		Metal Studs Drywall Partition- 25 Gauge 2.5 in Wide- 16 in On Center- 10 ft High- Galvanized- Non-L	SF	\$ 1.51	\$ 0.96	\$ -	\$ -	\$ 2.47	C25

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
922161312000104.00		Metal Studs Drywall Partition- 25 Gauge 3-5/8 in Wide- 16 in On Center- 10 ft High- Galvanized- Non	SF	\$ 1.54	\$ 1.34	\$ -	\$ -	\$ 2.89	C25
922161312000106.00		Metal Studs Drywall Partition- 25 Gauge 4 in Wide- 16 in On Center- 10 ft High- Galvanized- Non-Lo	SF	\$ 1.58	\$ 1.60	\$ -	\$ -	\$ 3.18	C25
922161312000108.00		Metal Studs Drywall Partition- 25 Gauge 6 in Wide- 16 in On Center- 10 ft High- Galvanized- Non-Lo	SF	\$ 1.62	\$ 2.37	\$ -	\$ -	\$ 3.99	C25
922161312000110.00		20 Gauge Metal Studs- 1 5/8 in	SF	\$ 1.45	\$ 0.83	\$ -	\$ -	\$ 2.28	C25
92216131400.00		Lb Studs- Light Gage Structural		\$ -	\$ -	\$ -	\$ -	\$ -	
92216131412.00		18 Gage Studs		\$ -	\$ -	\$ -	\$ -	\$ -	
922161314120100.00		Metal Studs Drywall Partition- 16 in Oc- 10 ft High- 18 Gauge 2.5 in Wide- Galvanized- Load Bearing	SF	\$ 2.21	\$ 1.62	\$ -	\$ -	\$ 3.83	C25
922161314120102.00		Metal Studs Drywall Partition- 16 in Oc- 10 ft High- 18 Gauge 3-5/8 in Wide- Galvanized- Load Beari	SF	\$ 2.33	\$ 2.04	\$ -	\$ -	\$ 4.37	C25
922161314120104.00		Metal Studs Drywall Partition- 16 in On Center- 10 ft High- 18 Gauge- 4 in Wide- Galvanized- Load B	SF	\$ 2.46	\$ 2.13	\$ -	\$ -	\$ 4.58	C25
922161314120106.00		Metal Studs Drywall Partition- 16 in On Center- 10 ft High- 18 Gauge- 6 in Wide- Galvanized- Load B	SF	\$ 2.60	\$ 2.99	\$ -	\$ -	\$ 5.59	C25
92216131416.00		16 Gage Studs		\$ -	\$ -	\$ -	\$ -	\$ -	
922161314160100.00		Metal Studs Drywall Partition- 16 in On Center- 10 ft High- 16 Gauge- 2.5 in Wide- Galvanized- Load	SF	\$ 2.46	\$ 1.88	\$ -	\$ -	\$ 4.34	C25
922161314160102.00		Metal Studs Drywall Partition- 16 in On Center- 10 ft High- 16 Gauge- 3-5/8 in Wide- Galvanized- Lo	SF	\$ 2.60	\$ 2.98	\$ -	\$ -	\$ 5.58	C25
922161314160104.00		Metal Studs Drywall Partition- 16 in On Center- 10 ft High- 16 Gauge- 4 in Wide- Galvanized- Load B	SF	\$ 2.76	\$ 2.57	\$ -	\$ -	\$ 5.33	C25
922161314160106.00		Metal Studs Drywall Partition- 16 in On Center- 10 ft High- 16 Gauge- 6 in Wide- Galvanized- Load B	SF	\$ 3.49	\$ 3.88	\$ -	\$ -	\$ 7.37	C25
92236000000.00		Lath		\$ -	\$ -	\$ -	\$ -	\$ -	
92236130000.00		Gypsum Lath		\$ -	\$ -	\$ -	\$ -	\$ -	
922361300000100.00		Gypsum Lath- Plain Or Perforated- Nailed- 3/8 in Thick	SY	\$ 8.05	\$ 7.37	\$ -	\$ -	\$ 15.42	C70
922361300000100.00	1576	Gypsum Lath, For Application Toceilings, Add	%	\$ 3.22	\$ -	\$ -	\$ -	\$ 3.22	
922361300000100.00	1577	Gypsum Lath, For Application Tocolumns & Beams, Add	%	\$ 4.03	\$ -	\$ -	\$ -	\$ 4.03	
922361300000100.00	1578	Gypsum Lath, For Galv Metal Lath, Add	%	\$ -	\$ 1.10	\$ -	\$ -	\$ 1.10	
922361300000102.00		Gypsum Lath- Plain Or Perforated- 3/8 in Thick- Clipped To Steel Studs	SY	\$ 9.13	\$ 12.52	\$ -	\$ -	\$ 21.65	C70
922361300000102.00	1576	Gypsum Lath, For Application Toceilings, Add	%	\$ 3.65	\$ -	\$ -	\$ -	\$ 3.65	
922361300000102.00	1577	Gypsum Lath, For Application Tocolumns & Beams, Add	%	\$ 4.56	\$ -	\$ -	\$ -	\$ 4.56	
922361300000102.00	1578	Gypsum Lath, For Galv Metal Lath, Add	%	\$ -	\$ 1.88	\$ -	\$ -	\$ 1.88	
92236230000.00		Metal Lath		\$ -	\$ -	\$ -	\$ -	\$ -	
92236231200.00		2.5 Lb Diamond Mesh Metal Lath		\$ -	\$ -	\$ -	\$ -	\$ -	
922362312000100.00		Metal Lath- 2.5 Lb Diamond Mesh Metal	SY	\$ 8.05	\$ 5.99	\$ -	\$ -	\$ 14.05	C70
922362312000102.00		Metal Lath- 2.5 Lb Diamond Mesh Metal- On Columns And Beams	SY	\$ 13.69	\$ 5.99	\$ -	\$ -	\$ 19.68	C70
92236231400.00		2.5 Lb Self Furring Diamond Mesh Lath		\$ -	\$ -	\$ -	\$ -	\$ -	
922362314000100.00		Metal Lath- 2.5 Lb Self Furring Diamond Mesh- On Solid Surface	SY	\$ 8.05	\$ 5.13	\$ -	\$ -	\$ 13.18	C70
922362314000102.00		Metal Lath- 2.5 Lb Self Furring Diamond Mesh- On Furring Walls	SY	\$ 8.05	\$ 5.13	\$ -	\$ -	\$ 13.18	C70
922362314000104.00		Metal Lath- 2.5 Lb Self Furring Diamond Mesh- On Columns And Beams	SY	\$ 8.05	\$ 5.13	\$ -	\$ -	\$ 13.18	C70
92236231600.00		3.4 Lb Diamond Painted- Wired To Steel Framing		\$ -	\$ -	\$ -	\$ -	\$ -	
922362316000100.00		Metal Lath- Wired To Steel Framing- On Walls- 3.4 Lb Diamond Painted	SY	\$ 9.13	\$ 7.97	\$ -	\$ -	\$ 17.10	C70
922362316000102.00		Metal Lath- Wired To Steel Framing- On Ceiling- 3.4 Lb Diamond Painted	SY	\$ 11.41	\$ 7.97	\$ -	\$ -	\$ 19.37	C70
922362316000104.00		Metal Lath- Wired To Steel Frame- On Furring Wall- 3.4 Lb Diamond Painted	SY	\$ 11.41	\$ 7.97	\$ -	\$ -	\$ 19.37	C70
922362316000106.00		Metal Lath- Wired To Steel Frame- On Columns And Beams- 3.4 Lb Diamond Painted	SY	\$ 17.11	\$ 7.97	\$ -	\$ -	\$ 25.08	C70
92236231800.00		3.4 Lb Self Furring Diamond Mesh Lath		\$ -	\$ -	\$ -	\$ -	\$ -	
922362318000100.00		Metal Lath- On Solid Surface- 3.4 Lb Self Furring Diamond Mesh Lath	SY	\$ 11.41	\$ 6.84	\$ -	\$ -	\$ 18.25	C70
922362318000102.00		Metal Lath- On Furring Walls- 3.4 Lb Self Furring Diamond Mesh Lath	SY	\$ 17.11	\$ 6.84	\$ -	\$ -	\$ 23.95	C70
922362318000104.00		Metal Lath- On Columns And Beams- 3.4 Lb Self Furring Diamond Mesh Lath	SY	\$ 17.11	\$ 6.84	\$ -	\$ -	\$ 23.95	C70
92400000000.00		Cement Plastering		\$ -	\$ -	\$ -	\$ -	\$ -	
92423000000.00		Cement Stucco		\$ -	\$ -	\$ -	\$ -	\$ -	
92423120000.00		Stucco Note: Interior Or Exterior On Metal Lath- One Side Only		\$ -	\$ -	\$ -	\$ -	\$ -	
924231200000100.00		Stucco- 3 Coats- 1 in Thick- Float Finish- On Metal Lath	SF	\$ 8.26	\$ 6.45	\$ 0.05	\$ -	\$ 14.77	C96
924231200000100.00	1588	Stucco, 3 Coats On Metal Lath, For Color, Additives, Add	%	\$ -	\$ 0.32	\$ 0.05	\$ -	\$ 0.32	
924231200000100.00	1589	Stucco, 3 Coats On Metal Lath, For Soffit Work, , Add	%	\$ 7.02	\$ -	\$ 0.05	\$ -	\$ 7.02	
924231200000100.00	1590	Stucco, 3 Coats On Metal Lath, For Appl To Masonry Wall, Deduct	%	\$ (0.83)	\$ (0.65)	\$ 0.05	\$ -	\$ (1.47)	
924231200000102.00		Stucco- 3 Coats- 1 in Thick- Trowel Finish- On Metal Lath	SF	\$ 9.62	\$ 6.45	\$ 0.06	\$ -	\$ 16.13	C96
924231200000102.00	1588	Stucco, 3 Coats On Metal Lath, For Color, Additives, Add	%	\$ -	\$ 0.32	\$ 0.06	\$ -	\$ 0.32	
924231200000102.00	1589	Stucco, 3 Coats On Metal Lath, For Soffit Work, , Add	%	\$ 8.18	\$ -	\$ 0.06	\$ -	\$ 8.18	
924231200000102.00	1590	Stucco, 3 Coats On Metal Lath, For Appl To Masonry Wall, Deduct	%	\$ (0.96)	\$ (0.65)	\$ 0.06	\$ -	\$ (1.61)	
924231200000104.00		Apply Synthetic Stucco System- Includes Antibacterial Finish Coat With Color	SF	\$ 4.61	\$ 3.65	\$ 0.07	\$ -	\$ 8.34	C94
924231200000106.00		Synthetic Stucco Repair- 2 Coats	SF	\$ 4.06	\$ 3.20	\$ -	\$ -	\$ 7.26	C93
924231200000108.00		Synthetic Stucco Repair	SF	\$ 9.71	\$ 1.59	\$ -	\$ -	\$ 11.30	C93
92423140000.00		Synthetic Stucco System 2 in Thick Insulation		\$ -	\$ -	\$ -	\$ -	\$ -	
92423141200.00		Synthetic Stucco		\$ -	\$ -	\$ -	\$ -	\$ -	
924231412000100.00		Synthetic Stucco- Standard Finish Stucco	SF	\$ 7.24	\$ 2.46	\$ 0.12	\$ -	\$ 9.81	C94
924231412000102.00		Synthetic Stucco (Dryvit)- Painted	SF	\$ 5.68	\$ 2.67	\$ 0.09	\$ -	\$ 8.45	C94
92800000000.00		Backing Boards And Underlayments		\$ -	\$ -	\$ -	\$ -	\$ -	
92813000000.00		Cementitious Backing Boards		\$ -	\$ -	\$ -	\$ -	\$ -	
92813120000.00		Cementitious		\$ -	\$ -	\$ -	\$ -	\$ -	
92813122600.00		Cementitious		\$ -	\$ -	\$ -	\$ -	\$ -	
928131226000100.00		1/2 in Cement Board	SF	\$ 2.33	\$ 0.80	\$ -	\$ -	\$ 3.12	C16
92900000000.00		Gypsum Board		\$ -	\$ -	\$ -	\$ -	\$ -	
92912000000.00		Drywall		\$ -	\$ -	\$ -	\$ -	\$ -	
92912120000.00		3/8 in Thick- Standard		\$ -	\$ -	\$ -	\$ -	\$ -	
929121200000100.00		Gypsum Plasterboard- No Finish Included- On Walls- Standard- 3/8 in Thick	SF	\$ 0.70	\$ 0.56	\$ -	\$ -	\$ 1.26	C521
929121200000100.00	1591	Gypsum Plasterboard, For Fireresistant Drywall, Add		\$ -	\$ 0.03	\$ -	\$ -	\$ 0.03	
929121200000100.00	1592	Gypsum Plasterboard, For Foilback Board, Add		\$ -	\$ 0.17	\$ -	\$ -	\$ 0.17	
929121200000100.00	1593	Gypsum Plasterboard, For Waterproof Dry Wall, Add		\$ -	\$ 0.14	\$ -	\$ -	\$ 0.14	
929121200000100.00	1594	Gypsum Plasterboard, Forinstallation On Ceiling, Add		\$ 0.07	\$ -	\$ -	\$ -	\$ 0.07	
929121200000100.00	1595	Gypsum Plasterboard, For Installation On Ceiling Over 8', Add		\$ 0.45	\$ -	\$ -	\$ -	\$ 0.45	
929121200000102.00		Gypsum Plasterboard- One Face- On Walls- Two Layers- 3/8 in Thick	SF	\$ 1.60	\$ 0.83	\$ -	\$ -	\$ 2.43	C521
929121200000102.00	1591	Gypsum Plasterboard, For Fireresistant Drywall, Add		\$ -	\$ 0.04	\$ -	\$ -	\$ 0.04	
929121200000102.00	1592	Gypsum Plasterboard, For Foilback Board, Add		\$ -	\$ 0.25	\$ -	\$ -	\$ 0.25	
929121200000102.00	1593	Gypsum Plasterboard, For Waterproof Dry Wall, Add		\$ -	\$ 0.21	\$ -	\$ -	\$ 0.21	
929121200000102.00	1594	Gypsum Plasterboard, Forinstallation On Ceiling, Add		\$ 0.16	\$ -	\$ -	\$ -	\$ 0.16	
929121200000102.00	1595	Gypsum Plasterboard, For Installation On Ceiling Over 8', Add		\$ 1.04	\$ -	\$ -	\$ -	\$ 1.04	
929121200000104.00		Tape And Finish 3/8 in Thick	SF	\$ 0.68	\$ 0.22	\$ -	\$ -	\$ 0.90	C522
929121200000104.00	1591	Gypsum Plasterboard, For Fireresistant Drywall, Add		\$ -	\$ 0.01	\$ -	\$ -	\$ 0.01	
929121200000104.00	1592	Gypsum Plasterboard, For Foilback Board, Add		\$ -	\$ 0.07	\$ -	\$ -	\$ 0.07	
929121200000104.00	1593	Gypsum Plasterboard, For Waterproof Dry Wall, Add		\$ -	\$ 0.05	\$ -	\$ -	\$ 0.05	
929121200000104.00	1594	Gypsum Plasterboard, Forinstallation On Ceiling, Add		\$ 0.07	\$ -	\$ -	\$ -	\$ 0.07	
929121200000104.00	1595	Gypsum Plasterboard, For Installation On Ceiling Over 8', Add		\$ 0.44	\$ -	\$ -	\$ -	\$ 0.44	
92912140000.00		1/2 in Thick- Standard		\$ -	\$ -	\$ -	\$ -	\$ -	
929121400000100.00		Gypsum Plasterboard- No Finish Included- On Walls- Standard- 1/2 in Thick	SF	\$ 0.70	\$ 0.54	\$ -	\$ -	\$ 1.24	C521
929121400000100.00	1591	Gypsum Plasterboard, For Fireresistant Drywall, Add		\$ -	\$ 0.03	\$ -	\$ -	\$ 0.03	
929121400000100.00	1592	Gypsum Plasterboard, For Foilback Board, Add		\$ -	\$ 0.16	\$ -	\$ -	\$ 0.16	
929121400000100.00	1593	Gypsum Plasterboard, For Waterproof Dry Wall, Add		\$ -	\$ 0.14	\$ -	\$ -	\$ 0.14	
929121400000100.00	1594	Gypsum Plasterboard, Forinstallation On Ceiling, Add		\$ 0.07	\$ -	\$ -	\$ -	\$ 0.07	
929121400000100.00	1595	Gypsum Plasterboard, For Installation On Ceiling Over 8', Add		\$ 0.45	\$ -	\$ -	\$ -	\$ 0.45	
929121400000102.00		Gypsum Plasterboard- One Face- On Walls- Two Layers- 1/2 in Thick	SF	\$ 1.60	\$ 0.81	\$ -	\$ -	\$ 2.41	C521
929121400000102.00	1591	Gypsum Plasterboard, For Fireresistant Drywall, Add		\$ -	\$ 0.04	\$ -	\$ -	\$ 0.04	
929121400000102.00	1592	Gypsum Plasterboard, For Foilback Board, Add		\$ -	\$ 0.24	\$ -	\$ -	\$ 0.24	
929121400000102.00	1593	Gypsum Plasterboard, For Waterproof Dry Wall, Add		\$ -	\$ 0.20	\$ -	\$ -	\$ 0.20	
929121400000102.00	1594	Gypsum Plasterboard, Forinstallation On Ceiling, Add		\$ 0.16	\$ -	\$ -	\$ -	\$ 0.16	
929121400000102.00	1595	Gypsum Plasterboard, For Installation On Ceiling Over 8', Add		\$ 1.04	\$ -	\$ -	\$ -	\$ 1.04	
929121400000104.00		Gypsum Plasterboard- No Finish- On Beams- Columns- Soffits- Standard- 1/2 in Thick	SF	\$ 2.06	\$ 0.81	\$ -	\$ -	\$ 2.87	C521
929121400000104.00	1591	Gypsum Plasterboard, For Fireresistant Drywall, Add		\$ -	\$ 0.04	\$ -	\$ -	\$ 0.04	
929121400000104.00	1592	Gypsum Plasterboard, For Foilback Board, Add		\$ -	\$ 0.24	\$ -	\$ -	\$ 0.24	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
929121400000104.00	1593	Gypsum Plasterboard, For Waterproof Dry Wall, Add		\$ -	\$ 0.20	\$ -	\$ -	\$ 0.20	
929121400000104.00	1594	Gypsum Plasterboard, Forinstallation On Ceiling, Add		\$ 0.21	\$ -	\$ -	\$ -	\$ 0.21	
929121400000104.00	1595	Gypsum Plasterboard, For Installation On Ceiling Over 8', Add		\$ 1.34	\$ -	\$ -	\$ -	\$ 1.34	
929121400000106.00		Tape And Finish 1/2 in Thick	SF	\$ 0.68	\$ 0.22	\$ -	\$ -	\$ 0.90	C522
929121400000106.00	1591	Gypsum Plasterboard, For Fireresistant Drywall, Add		\$ -	\$ 0.01	\$ -	\$ -	\$ 0.01	
929121400000106.00	1592	Gypsum Plasterboard, For Foilback Board, Add		\$ -	\$ 0.07	\$ -	\$ -	\$ 0.07	
929121400000106.00	1593	Gypsum Plasterboard, For Waterproof Dry Wall, Add		\$ -	\$ 0.05	\$ -	\$ -	\$ 0.05	
929121400000106.00	1594	Gypsum Plasterboard, Forinstallation On Ceiling, Add		\$ 0.07	\$ -	\$ -	\$ -	\$ 0.07	
929121400000106.00	1595	Gypsum Plasterboard, For Installation On Ceiling Over 8', Add		\$ 0.44	\$ -	\$ -	\$ -	\$ 0.44	
929121600000.00		5/8 in Thick- Standard		\$ -	\$ -	\$ -	\$ -	\$ -	
929121600000100.00		Gypsum Plasterboard- No Finish Included- On Walls- Standard- 5/8 in Thick	SF	\$ 0.70	\$ 0.60	\$ -	\$ -	\$ 1.30	C521
929121600000100.00	1591	Gypsum Plasterboard, For Fireresistant Drywall, Add		\$ -	\$ 0.03	\$ -	\$ -	\$ 0.03	
929121600000100.00	1592	Gypsum Plasterboard, For Foilback Board, Add		\$ -	\$ 0.18	\$ -	\$ -	\$ 0.18	
929121600000100.00	1593	Gypsum Plasterboard, For Waterproof Dry Wall, Add		\$ -	\$ 0.15	\$ -	\$ -	\$ 0.15	
929121600000100.00	1594	Gypsum Plasterboard, Forinstallation On Ceiling, Add		\$ 0.07	\$ -	\$ -	\$ -	\$ 0.07	
929121600000100.00	1595	Gypsum Plasterboard, For Installation On Ceiling Over 8', Add		\$ 0.45	\$ -	\$ -	\$ -	\$ 0.45	
929121600000102.00		Gypsum Plasterboard- One Face- On Walls- Two Layers- 5/8 in Thick	SF	\$ 1.60	\$ 0.90	\$ -	\$ -	\$ 2.50	C521
929121600000102.00	1591	Gypsum Plasterboard, For Fireresistant Drywall, Add		\$ -	\$ 0.05	\$ -	\$ -	\$ 0.05	
929121600000102.00	1592	Gypsum Plasterboard, For Foilback Board, Add		\$ -	\$ 0.27	\$ -	\$ -	\$ 0.27	
929121600000102.00	1593	Gypsum Plasterboard, For Waterproof Dry Wall, Add		\$ -	\$ 0.23	\$ -	\$ -	\$ 0.23	
929121600000102.00	1594	Gypsum Plasterboard, Forinstallation On Ceiling, Add		\$ 0.16	\$ -	\$ -	\$ -	\$ 0.16	
929121600000102.00	1595	Gypsum Plasterboard, For Installation On Ceiling Over 8', Add		\$ 1.04	\$ -	\$ -	\$ -	\$ 1.04	
929121600000104.00		Tape And Finish 5/8 in Thick	SF	\$ 0.68	\$ 0.22	\$ -	\$ -	\$ 0.91	C522
929121800000.00		3/8 in-5/8 in Vinyl Faced- Drywall		\$ -	\$ -	\$ -	\$ -	\$ -	
929121800000100.00		Gypsum Plasterboard- Vinyl Faced Drywall- 3/8 in-5/8 in Thick- On Walls	SF	\$ 0.70	\$ 2.41	\$ -	\$ -	\$ 3.11	C521
929121800000100.00	1591	Gypsum Plasterboard, For Fireresistant Drywall, Add		\$ -	\$ 0.12	\$ -	\$ -	\$ 0.12	
929121800000100.00	1592	Gypsum Plasterboard, For Foilback Board, Add		\$ -	\$ 0.72	\$ -	\$ -	\$ 0.72	
929121800000100.00	1593	Gypsum Plasterboard, For Waterproof Dry Wall, Add		\$ -	\$ 0.60	\$ -	\$ -	\$ 0.60	
929121800000100.00	1594	Gypsum Plasterboard, Forinstallation On Ceiling, Add		\$ 0.07	\$ -	\$ -	\$ -	\$ 0.07	
929121800000100.00	1595	Gypsum Plasterboard, For Installation On Ceiling Over 8', Add		\$ 0.45	\$ -	\$ -	\$ -	\$ 0.45	
929121800000102.00		Tape And Finish Vinyl Faced Drywall	SF	\$ 0.68	\$ 0.22	\$ -	\$ -	\$ 0.90	C522
929121800000102.00	1591	Gypsum Plasterboard, For Fireresistant Drywall, Add		\$ -	\$ 0.01	\$ -	\$ -	\$ 0.01	
929121800000102.00	1592	Gypsum Plasterboard, For Foilback Board, Add		\$ -	\$ 0.07	\$ -	\$ -	\$ 0.07	
929121800000102.00	1593	Gypsum Plasterboard, For Waterproof Dry Wall, Add		\$ -	\$ 0.05	\$ -	\$ -	\$ 0.05	
929121800000102.00	1594	Gypsum Plasterboard, Forinstallation On Ceiling, Add		\$ 0.07	\$ -	\$ -	\$ -	\$ 0.07	
929121800000102.00	1595	Gypsum Plasterboard, For Installation On Ceiling Over 8', Add		\$ 0.44	\$ -	\$ -	\$ -	\$ 0.44	
929122000000.00		5/8 in Fire Resistant Vinyl Faced Drywall		\$ -	\$ -	\$ -	\$ -	\$ -	
929122000000100.00		Gypsum Plasterboard- Vinyl Faced Drywall- 5/8 in Fire Rated On Walls	SF	\$ 0.70	\$ 3.28	\$ -	\$ -	\$ 3.97	C521
929122000000100.00	1591	Gypsum Plasterboard, For Fireresistant Drywall, Add		\$ -	\$ 0.16	\$ -	\$ -	\$ 0.16	
929122000000100.00	1592	Gypsum Plasterboard, For Foilback Board, Add		\$ -	\$ 0.98	\$ -	\$ -	\$ 0.98	
929122000000100.00	1593	Gypsum Plasterboard, For Waterproof Dry Wall, Add		\$ -	\$ 0.82	\$ -	\$ -	\$ 0.82	
929122000000100.00	1594	Gypsum Plasterboard, Forinstallation On Ceiling, Add		\$ 0.07	\$ -	\$ -	\$ -	\$ 0.07	
929122000000100.00	1595	Gypsum Plasterboard, For Installation On Ceiling Over 8', Add		\$ 0.45	\$ -	\$ -	\$ -	\$ 0.45	
929122000000102.00		Gypsum Plasterboard- Vinyl Face- No Finish- Beams- Columns- Soffits- 5/8 in Fire Rated Vinyl Face	SF	\$ 2.06	\$ 2.41	\$ -	\$ -	\$ 4.47	C521
929122000000102.00	1591	Gypsum Plasterboard, For Fireresistant Drywall, Add		\$ -	\$ 0.12	\$ -	\$ -	\$ 0.12	
929122000000102.00	1592	Gypsum Plasterboard, For Foilback Board, Add		\$ -	\$ 0.72	\$ -	\$ -	\$ 0.72	
929122000000102.00	1593	Gypsum Plasterboard, For Waterproof Dry Wall, Add		\$ -	\$ 0.60	\$ -	\$ -	\$ 0.60	
929122000000102.00	1594	Gypsum Plasterboard, Forinstallation On Ceiling, Add		\$ 0.21	\$ -	\$ -	\$ -	\$ 0.21	
929122000000102.00	1595	Gypsum Plasterboard, For Installation On Ceiling Over 8', Add		\$ 1.34	\$ -	\$ -	\$ -	\$ 1.34	
929122000000104.00		Gypsum Plasterboard- For Thin Coat Plaster Instead Of Taping- Add	SF	\$ 1.07	\$ 0.36	\$ 0.01	\$ -	\$ 1.44	C96
929122000000106.00		Gypsum Plasterboard- For Textured Spray- Add	SF	\$ 0.86	\$ 0.36	\$ -	\$ -	\$ 1.21	C71
929122000000108.00		Gypsum Plasterboard- For Taping And Finishing Joints Add	SF	\$ 0.70	\$ 0.27	\$ -	\$ -	\$ 0.97	C521
929122000000110.00		Gypsum Plasterboard- For Resilient Clips- Add	M	\$ 305.50	\$ 346.43	\$ -	\$ -	\$ 651.93	C70
929122200000.00		5/8 in- Drywall- With 1/16 in Thick Lead		\$ -	\$ -	\$ -	\$ -	\$ -	
929122200000100.00		Gypsum Plasterboard- 5/8 in With 1/16 in Thick Lead	SF	\$ 8.69	\$ 14.75	\$ -	\$ -	\$ 23.44	C521
929122400000.00		Sound Deadening Board		\$ -	\$ -	\$ -	\$ -	\$ -	
929122400000100.00		Gypsum Plasterboard- Sound Deadening Board- 1/4 in Thick	SF	\$ 0.77	\$ 0.82	\$ -	\$ -	\$ 1.60	C521
929122600000.00		Accessories- Drywall		\$ -	\$ -	\$ -	\$ -	\$ -	
92912261200.00		Casing Bead		\$ -	\$ -	\$ -	\$ -	\$ -	
929122612000100.00		Accessories- Drywall- Casing Bead- Galvanized Steel	LF	\$ 2.36	\$ 1.37	\$ -	\$ -	\$ 3.73	C520
929122612000102.00		Accessories- Drywall- Casing Bead- Zinc	LF	\$ 2.36	\$ 0.54	\$ -	\$ -	\$ 2.89	C520
92912261400.00		Corner Bead		\$ -	\$ -	\$ -	\$ -	\$ -	
929122614000100.00		Accessories- Drywall- 1 in X 1 in- Corner Bead- Galvanized Steel	LF	\$ 1.71	\$ 0.33	\$ -	\$ -	\$ 2.04	C520
929122614000102.00		Accessories- Drywall- 1.25 in X 1.25 in- Corner Bead- Galvanized Steel	LF	\$ 1.96	\$ 0.44	\$ -	\$ -	\$ 2.39	C520
92912261600.00		Furring Channel		\$ -	\$ -	\$ -	\$ -	\$ -	
929122616000100.00		Accessories- Drywall- 7/8 in Deep- Standard- Furring Channel- Galvanized Steel	LF	\$ 2.63	\$ 0.77	\$ -	\$ -	\$ 3.40	C520
929240000000.00		Corner Guards		\$ -	\$ -	\$ -	\$ -	\$ -	
92924120000.00		Steel Corner Guards Note: Includes Anchors		\$ -	\$ -	\$ -	\$ -	\$ -	
929241200000100.00		1 in X 1 in X 1/4 in Steel Corner Guards	LF	\$ 10.02	\$ 10.10	\$ -	\$ -	\$ 20.11	C379
929241200000100.00	0711	For Galvanized Steel, Add		\$ -	\$ 3.53	\$ -	\$ -	\$ 3.53	
929241200000102.00		2 in X 2 in X 1/4 in Steel Corner Guards	LF	\$ 10.75	\$ 11.89	\$ -	\$ -	\$ 22.64	C379
929241200000102.00	0711	For Galvanized Steel, Add		\$ -	\$ 4.16	\$ -	\$ -	\$ 4.16	
929241200000104.00		3 in X 3 in X 5/16 in Steel Corner Guards	LF	\$ 11.16	\$ 13.63	\$ -	\$ -	\$ 24.80	C379
929241200000104.00	0711	For Galvanized Steel, Add		\$ -	\$ 4.77	\$ -	\$ -	\$ 4.77	
929241200000106.00		4 in X 4 in X 5/16 in Steel Corner Guards	LF	\$ 13.48	\$ 15.42	\$ -	\$ -	\$ 28.90	C379
929241200000106.00	0711	For Galvanized Steel, Add		\$ -	\$ 5.40	\$ -	\$ -	\$ 5.40	
92924140000.00		Stainless Steel Corner Guards Note: Includes Anchors		\$ -	\$ -	\$ -	\$ -	\$ -	
929241400000100.00		1 in X 1 in X 1/4 in Stainless Steel Corner Guards	LF	\$ 10.02	\$ 10.99	\$ -	\$ -	\$ 21.01	C379
929241400000102.00		2 in X 2 in X 1/4 in Stainless Steel Corner Guards	LF	\$ 10.75	\$ 13.80	\$ -	\$ -	\$ 24.55	C379
929241400000104.00		3 in X 3 in X 5/16 in Stainless Steel Corner Guards	LF	\$ 11.16	\$ 19.26	\$ -	\$ -	\$ 30.42	C379
929241400000106.00		4 in X 4 in X 5/16 in Stainless Steel Corner Guards	LF	\$ 13.48	\$ 30.81	\$ -	\$ -	\$ 44.29	C379
92924160000.00		Stainless Steel Corner Protection		\$ -	\$ -	\$ -	\$ -	\$ -	
929241600000100.00		16 Gauge- 3-1/2 in Adhesive Mount Corner Protection	LF	\$ 6.94	\$ 21.49	\$ 5.90	\$ -	\$ 34.33	C15
929241600000102.00		12 Gauge- 3-1/2 in Adhesive Mount Corner Protection	LF	\$ 6.94	\$ 25.38	\$ 5.90	\$ -	\$ 38.22	C15
930000000000.00		Tiling		\$ -	\$ -	\$ -	\$ -	\$ -	
930130000000.00		Ceramic Tiling		\$ -	\$ -	\$ -	\$ -	\$ -	
93013120000.00		Ceramic Tile Floor Tile Includes Sealing		\$ -	\$ -	\$ -	\$ -	\$ -	
930131212000.00		Ceramic Mosaic Floor Cushion Edge Face Mounted		\$ -	\$ -	\$ -	\$ -	\$ -	
930131212000100.00		Ceramic Tile- Face Mounted- 1 in X 1 in- Cement Bed- Cush Edge- Mosaic Floor Tile	SF	\$ 5.72	\$ 14.81	\$ -	\$ -	\$ 20.53	C112
930131212000100.00	1596	Ceramic Tile, Mosaic Floor, For Group 2 Colors, Add	%	\$ -	\$ 1.48	\$ -	\$ -	\$ 1.48	
930131212000100.00	1597	Ceramic Tile, Mosaic Floor, For Group 3 Colors, Add	%	\$ -	\$ 2.22	\$ -	\$ -	\$ 2.22	
930131212000102.00		Ceramic Tile- Face Mounted- 1 in X 2 in- Cement Bed- Cush Edge- Mosaic Floor Tile	SF	\$ 5.51	\$ 19.09	\$ -	\$ -	\$ 24.60	C112
930131212000102.00	1596	Ceramic Tile, Mosaic Floor, For Group 2 Colors, Add	%	\$ -	\$ 1.91	\$ -	\$ -	\$ 1.91	
930131212000102.00	1597	Ceramic Tile, Mosaic Floor, For Group 3 Colors, Add	%	\$ -	\$ 2.86	\$ -	\$ -	\$ 2.86	
930131212000104.00		Ceramic Tile- Face Mounted- 2 in X 2 in- Cement Bed- Cush Edge- Mosaic Floor Tile	SF	\$ 5.51	\$ 15.62	\$ -	\$ -	\$ 21.13	C112
930131212000104.00	1596	Ceramic Tile, Mosaic Floor, For Group 2 Colors, Add	%	\$ -	\$ 1.56	\$ -	\$ -	\$ 1.56	
930131212000104.00	1597	Ceramic Tile, Mosaic Floor, For Group 3 Colors, Add	%	\$ -	\$ 2.34	\$ -	\$ -	\$ 2.34	
930131212000106.00		Ceramic Tile- Face Mounted- 1 in X 1 in- Adhesive Bed- Cush Edge- Mosaic Floor Tile	SF	\$ 5.72	\$ 16.20	\$ -	\$ -	\$ 21.92	C112
930131212000106.00	1596	Ceramic Tile, Mosaic Floor, For Group 2 Colors, Add	%	\$ -	\$ 1.62	\$ -	\$ -	\$ 1.62	
930131212000106.00	1597	Ceramic Tile, Mosaic Floor, For Group 3 Colors, Add	%	\$ -	\$ 2.43	\$ -	\$ -	\$ 2.43	
930131212000108.00		Ceramic Tile- Face Mounted- 1 in X 2 in- Adhesive Bed- Cush Edge- Mosaic Floor Tile	SF	\$ 5.51	\$ 19.72	\$ -	\$ -	\$ 25.23	C112
930131212000108.00	1596	Ceramic Tile, Mosaic Floor, For Group 2 Colors, Add	%	\$ -	\$ 1.97	\$ -	\$ -	\$ 1.97	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
930131212000108.00	1597	Ceramic Tile, Mosaic Floor, For Group 3 Colors, Add	%	\$ -	\$ 2.96	\$ -	\$ -	\$ 2.96	
930131212000110.00		Ceramic Tile- Face Mounted- 2 in X 2 in- Adhesive Bed- Cush Edge- Mosaic Floor Tile	SF	\$ 5.51	\$ 16.24	\$ -	\$ -	\$ 21.75	C112
930131212000110.00	1596	Ceramic Tile, Mosaic Floor, For Group 2 Colors, Add	%	\$ -	\$ 1.62	\$ -	\$ -	\$ 1.62	
930131212000110.00	1597	Ceramic Tile, Mosaic Floor, For Group 3 Colors, Add	%	\$ -	\$ 2.44	\$ -	\$ -	\$ 2.44	
930131212000112.00		Ceramic Tile- Back Mounted- 1 in X 1 in- Thin Set- Cush Edge- Mosaic Floor Tile	SF	\$ 5.72	\$ 16.49	\$ -	\$ -	\$ 22.21	C112
930131212000112.00	1596	Ceramic Tile, Mosaic Floor, For Group 2 Colors, Add	%	\$ -	\$ 1.65	\$ -	\$ -	\$ 1.65	
930131212000112.00	1597	Ceramic Tile, Mosaic Floor, For Group 3 Colors, Add	%	\$ -	\$ 2.47	\$ -	\$ -	\$ 2.47	
930131212000114.00		Ceramic Tile- Back Mounted- 1 in X 2 in- Thin Set- Cush Edge- Mosaic Floor Tile	SF	\$ 5.51	\$ 19.99	\$ -	\$ -	\$ 25.49	C112
930131212000114.00	1596	Ceramic Tile, Mosaic Floor, For Group 2 Colors, Add	%	\$ -	\$ 2.00	\$ -	\$ -	\$ 2.00	
930131212000114.00	1597	Ceramic Tile, Mosaic Floor, For Group 3 Colors, Add	%	\$ -	\$ 3.00	\$ -	\$ -	\$ 3.00	
930131212000116.00		Ceramic Tile- Back Mounted- 2 in X 2 in- Thin Set- Cush Edge- Mosaic Floor Tile	SF	\$ 5.51	\$ 19.99	\$ -	\$ -	\$ 25.49	C112
930131212000116.00	1596	Ceramic Tile, Mosaic Floor, For Group 2 Colors, Add	%	\$ -	\$ 2.00	\$ -	\$ -	\$ 2.00	
930131212000116.00	1597	Ceramic Tile, Mosaic Floor, For Group 3 Colors, Add	%	\$ -	\$ 3.00	\$ -	\$ -	\$ 3.00	
93013121400.00		Unglazed Ceramic Mosaic Wall Tile		\$ -	\$ -	\$ -	\$ -	\$ -	
930131214000100.00		Ceramic Tile- Thin Set- 1 in X 1 in- Face Mounted- Unglazed Mosaic Wall Tile	SF	\$ 5.72	\$ 10.63	\$ -	\$ -	\$ 16.35	C112
930131214000100.00	1599	Ceramic Tile, Unglazed Mosaic Wall, For Glazed Finish, Add	%	\$ -	\$ 1.06	\$ -	\$ -	\$ 1.06	
930131214000100.00	1600	Ceramic Tile, Unglazed Mosaic Wall, For Glazed Mosaic, Add	%	\$ -	\$ 3.72	\$ -	\$ -	\$ 3.72	
930131214000100.00	1601	Ceramic Tile, Unglazed Mosaic Wall, For Metallic Colors, Add	%	\$ -	\$ 4.25	\$ -	\$ -	\$ 4.25	
930131214000100.00	1602	Ceramic Tile, Unglazed Mosaic Wall, For Exterior Wall Use, Add	%	\$ 1.26	\$ 0.53	\$ -	\$ -	\$ 1.79	
930131214000100.00	1603	Ceramic Tile, Unglazed Mosaic Wall, For Ext Soffit - Unglazed, Add	%	\$ 1.32	\$ 0.53	\$ -	\$ -	\$ 1.85	
930131214000100.00	1604	Ceramic Tile, Unglazed Mosaic, For Portland Cem Bed With Wht Grt, Add	%	\$ 1.43	\$ 2.66	\$ -	\$ -	\$ 4.09	
930131214000102.00		Ceramic Tile- Thin Set- 1 in X 2 in- Face Mounted- Unglazed Mosaic Wall Tile	SF	\$ 5.51	\$ 15.83	\$ -	\$ -	\$ 21.34	C112
930131214000102.00	1599	Ceramic Tile, Unglazed Mosaic Wall, For Glazed Finish, Add	%	\$ -	\$ 1.58	\$ -	\$ -	\$ 1.58	
930131214000102.00	1600	Ceramic Tile, Unglazed Mosaic Wall, For Glazed Mosaic, Add	%	\$ -	\$ 5.54	\$ -	\$ -	\$ 5.54	
930131214000102.00	1601	Ceramic Tile, Unglazed Mosaic Wall, For Metallic Colors, Add	%	\$ -	\$ 6.33	\$ -	\$ -	\$ 6.33	
930131214000102.00	1602	Ceramic Tile, Unglazed Mosaic Wall, For Exterior Wall Use, Add	%	\$ 1.21	\$ 0.79	\$ -	\$ -	\$ 2.00	
930131214000102.00	1603	Ceramic Tile, Unglazed Mosaic Wall, For Ext Soffit - Unglazed, Add	%	\$ 1.27	\$ 0.79	\$ -	\$ -	\$ 2.06	
930131214000102.00	1604	Ceramic Tile, Unglazed Mosaic, For Portland Cem Bed With Wht Grt, Add	%	\$ 1.38	\$ 3.96	\$ -	\$ -	\$ 5.33	
930131214000104.00		Ceramic Tile- Thin Set- 2 in X 2 in- Face Mounted- Unglazed Mosaic Wall Tile	SF	\$ 5.51	\$ 12.43	\$ -	\$ -	\$ 17.93	C112
930131214000104.00	1599	Ceramic Tile, Unglazed Mosaic Wall, For Glazed Finish, Add	%	\$ -	\$ 1.24	\$ -	\$ -	\$ 1.24	
930131214000104.00	1600	Ceramic Tile, Unglazed Mosaic Wall, For Glazed Mosaic, Add	%	\$ -	\$ 4.35	\$ -	\$ -	\$ 4.35	
930131214000104.00	1601	Ceramic Tile, Unglazed Mosaic Wall, For Metallic Colors, Add	%	\$ -	\$ 4.97	\$ -	\$ -	\$ 4.97	
930131214000104.00	1602	Ceramic Tile, Unglazed Mosaic Wall, For Exterior Wall Use, Add	%	\$ 1.21	\$ 0.62	\$ -	\$ -	\$ 1.83	
930131214000104.00	1603	Ceramic Tile, Unglazed Mosaic Wall, For Ext Soffit - Unglazed, Add	%	\$ 1.27	\$ 0.62	\$ -	\$ -	\$ 1.89	
930131214000104.00	1604	Ceramic Tile, Unglazed Mosaic, For Portland Cem Bed With Wht Grt, Add	%	\$ 1.38	\$ 3.11	\$ -	\$ -	\$ 4.48	
930131214000106.00		Ceramic Tile- Thin Set- 1 in X 1 in- Back Mounted- Unglazed Mosaic Wall Tile	SF	\$ 5.72	\$ 11.30	\$ -	\$ -	\$ 17.02	C112
930131214000106.00	1599	Ceramic Tile, Unglazed Mosaic Wall, For Glazed Finish, Add	%	\$ -	\$ 1.13	\$ -	\$ -	\$ 1.13	
930131214000106.00	1600	Ceramic Tile, Unglazed Mosaic Wall, For Glazed Mosaic, Add	%	\$ -	\$ 3.96	\$ -	\$ -	\$ 3.96	
930131214000106.00	1601	Ceramic Tile, Unglazed Mosaic Wall, For Metallic Colors, Add	%	\$ -	\$ 4.52	\$ -	\$ -	\$ 4.52	
930131214000106.00	1602	Ceramic Tile, Unglazed Mosaic Wall, For Exterior Wall Use, Add	%	\$ 1.26	\$ 0.57	\$ -	\$ -	\$ 1.82	
930131214000106.00	1603	Ceramic Tile, Unglazed Mosaic Wall, For Ext Soffit - Unglazed, Add	%	\$ 1.32	\$ 0.57	\$ -	\$ -	\$ 1.88	
930131214000106.00	1604	Ceramic Tile, Unglazed Mosaic, For Portland Cem Bed With Wht Grt, Add	%	\$ 1.43	\$ 2.83	\$ -	\$ -	\$ 4.26	
930131214000108.00		Ceramic Tile- Thin Set- 1 in X 2 in- Back Mounted- Unglazed Mosaic Wall Tile	SF	\$ 5.51	\$ 16.52	\$ -	\$ -	\$ 22.02	C112
930131214000108.00	1599	Ceramic Tile, Unglazed Mosaic Wall, For Glazed Finish, Add	%	\$ -	\$ 1.65	\$ -	\$ -	\$ 1.65	
930131214000108.00	1600	Ceramic Tile, Unglazed Mosaic Wall, For Glazed Mosaic, Add	%	\$ -	\$ 5.78	\$ -	\$ -	\$ 5.78	
930131214000108.00	1601	Ceramic Tile, Unglazed Mosaic Wall, For Metallic Colors, Add	%	\$ -	\$ 6.61	\$ -	\$ -	\$ 6.61	
930131214000108.00	1602	Ceramic Tile, Unglazed Mosaic Wall, For Exterior Wall Use, Add	%	\$ 1.21	\$ 0.83	\$ -	\$ -	\$ 2.04	
930131214000108.00	1603	Ceramic Tile, Unglazed Mosaic Wall, For Ext Soffit - Unglazed, Add	%	\$ 1.27	\$ 0.83	\$ -	\$ -	\$ 2.09	
930131214000108.00	1604	Ceramic Tile, Unglazed Mosaic, For Portland Cem Bed With Wht Grt, Add	%	\$ 1.38	\$ 4.13	\$ -	\$ -	\$ 5.51	
930131214000110.00		Ceramic Tile- Thin Set- 2 in X 2 in- Back Mounted- Unglazed Mosaic Wall Tile	SF	\$ 5.51	\$ 12.98	\$ -	\$ -	\$ 18.48	C112
930131214000110.00	1599	Ceramic Tile, Unglazed Mosaic Wall, For Glazed Finish, Add	%	\$ -	\$ 1.30	\$ -	\$ -	\$ 1.30	
930131214000110.00	1600	Ceramic Tile, Unglazed Mosaic Wall, For Glazed Mosaic, Add	%	\$ -	\$ 4.54	\$ -	\$ -	\$ 4.54	
930131214000110.00	1601	Ceramic Tile, Unglazed Mosaic Wall, For Metallic Colors, Add	%	\$ -	\$ 5.19	\$ -	\$ -	\$ 5.19	
930131214000110.00	1602	Ceramic Tile, Unglazed Mosaic Wall, For Exterior Wall Use, Add	%	\$ 1.21	\$ 0.65	\$ -	\$ -	\$ 1.86	
930131214000110.00	1603	Ceramic Tile, Unglazed Mosaic Wall, For Ext Soffit - Unglazed, Add	%	\$ 1.27	\$ 0.65	\$ -	\$ -	\$ 1.92	
930131214000110.00	1604	Ceramic Tile, Unglazed Mosaic, For Portland Cem Bed With Wht Grt, Add	%	\$ 1.38	\$ 3.24	\$ -	\$ -	\$ 4.62	
93013121600.00		Ceramic Wall Tile Note: Includes Trim		\$ -	\$ -	\$ -	\$ -	\$ -	
930131216000100.00		Ceramic Tile- On Portland Cement Bed- 4.25 in X 4.25 in- Unmounted Cush Edge- Wall Tile	SF	\$ 5.51	\$ 8.52	\$ -	\$ -	\$ 14.03	C112
930131216000102.00		Ceramic Tile- Organic Adhesive- 4.25 in X 4.25 in- Unmounted Cush Edge- Wall Tile	SF	\$ 5.51	\$ 13.03	\$ -	\$ -	\$ 18.54	C112
930131216000104.00		Ceramic Tile- On Portland Cement Bed- 4.25 in X 4.25 in- Back Mounted- Wall Tile	SF	\$ 5.51	\$ 9.19	\$ -	\$ -	\$ 14.70	C112
930131216000106.00		Ceramic Tile- Organic Adhesive- 4.25 in X 4.25 in- Back Mounted- Wall Tile	SF	\$ 5.51	\$ 13.70	\$ -	\$ -	\$ 19.21	C112
93013121800.00		Glazed Ceramic Base Note: Cost Of Base To Be Added To Floor Costs Only If Tile Wainscot Is Not U:		\$ -	\$ -	\$ -	\$ -	\$ -	
930131218000100.00		Ceramic Tile- On Portland Cement Bed- 4.25 in X 4.25 in With White Grout- Glazed Base	LF	\$ 11.50	\$ 3.77	\$ -	\$ -	\$ 15.28	C112
930131218000102.00		Ceramic Tile- Organic Adhesive- 4.25 in X 4.25 in With White Grout- Glazed Base	LF	\$ 8.18	\$ 9.14	\$ -	\$ -	\$ 17.31	C112
930131218000104.00		Ceramic Tile- Walls- For Tile Set In Dry Mortar- Add	SF	\$ 0.60	\$ -	\$ -	\$ -	\$ 0.60	C112
930131220000102.00		Grout Ceramic Wall Tile	SF	\$ 4.64	\$ 0.73	\$ -	\$ -	\$ 5.37	C110
93013122200.00		Grout Ceramic Floor		\$ -	\$ -	\$ -	\$ -	\$ -	
930131222000100.00		Grout Ceramic Tile	SF	\$ 8.94	\$ 0.73	\$ -	\$ -	\$ 9.67	C112
93014000000.00		Slate Tile		\$ -	\$ -	\$ -	\$ -	\$ -	
930140000000100.00		6 in X 6 in X 1/4 in- Slate Tile- Vermont- Thin Set	SF	\$ 8.41	\$ 12.21	\$ -	\$ -	\$ 20.62	C111
93016000000.00		Quarry Tiling		\$ -	\$ -	\$ -	\$ -	\$ -	
93016120000.00		Base- Cove Or Sanitary		\$ -	\$ -	\$ -	\$ -	\$ -	
930161200000100.00		Quarry Tile- Base- Mud Set- 1/2 in Thick- 2 in Or 5 in High- Cove Or Sanitary	LF	\$ 9.51	\$ 10.29	\$ -	\$ -	\$ 19.80	C112
93016140000.00		Trim- Bullnose- Red- Mud Set		\$ -	\$ -	\$ -	\$ -	\$ -	
930161400000100.00		Quarry Tile- Trim- Bullnose- Red- Mud Set- 6 in X 6 in X 3/4 in	LF	\$ 8.72	\$ 11.88	\$ -	\$ -	\$ 20.60	C112
930161400000102.00		Quarry Tile- Trim- Straight Top- 5 in X 6 in X 1/2 in	LF	\$ 8.72	\$ 11.71	\$ -	\$ -	\$ 20.43	C112
93016160000.00		Floors- Mud Set Note: 3/4 in Portland Cement Bed - Red Colors - Flat Surfaces		\$ -	\$ -	\$ -	\$ -	\$ -	
930161600000100.00		Quarry Tile- Flush- 4 in X 4 in X 1/2 in- 3/4 in Portland Cement Bed- 1000 Sf Lot- Red	SF	\$ 8.72	\$ 7.71	\$ -	\$ -	\$ 16.43	C112
930161600000102.00		Quarry Tile- Flush- 6 in X 6 in X 1/2 in- 3/4 in Portland Cement Bed- 1000 Sf Lot- Red	SF	\$ 7.47	\$ 7.90	\$ -	\$ -	\$ 15.38	C112
930161600000104.00		Quarry Tile- Flush- 6 in X 6 in X 3/4 in- 3/4 in Portland Cement Bed- 1000 Sf Lot- Red	SF	\$ 8.72	\$ 8.53	\$ -	\$ -	\$ 17.25	C112
930161600000106.00		Metal Floor Trim Schuler Schiene 1/8 in	LF	\$ 6.14	\$ 1.69	\$ -	\$ -	\$ 7.83	C531
930161600000108.00		Metal Floor Trim Schuler Schiene 1/4 in	LF	\$ 6.14	\$ 1.74	\$ -	\$ -	\$ 7.88	C531
930161600000110.00		Metal Floor Trim Schuler Schiene 3/4 in	LF	\$ 6.14	\$ 3.03	\$ -	\$ -	\$ 9.17	C531
93016180000.00		Walls Portland Cement Bed - Red Colors - Flat Surfaces		\$ -	\$ -	\$ -	\$ -	\$ -	
930161800000100.00		Quarry Tile- Walls- 3/4 in Portland Cement Bed- 4 in X 4 in X 1/2 in Thick	SF	\$ 9.51	\$ 7.71	\$ -	\$ -	\$ 17.22	C112
930161800000102.00		Quarry Tile- Walls- 3/4 in Portland Cement Bed- 6 in X 6 in X 3/4 in Thick	SF	\$ 8.72	\$ 8.53	\$ -	\$ -	\$ 17.25	C112
93016200000.00		Stair Tread		\$ -	\$ -	\$ -	\$ -	\$ -	
930162000000100.00		Quarry Tile- Stair Tread- 6 in X 6 in X 3/4 in- Plain	LF	\$ 20.93	\$ 9.86	\$ -	\$ -	\$ 30.79	C112
93016220000.00		Window Sill		\$ -	\$ -	\$ -	\$ -	\$ -	
9301622000000100.00		Quarry Tile- Window Sill- 6 in Wide- 3/4 in Thick	LF	\$ 11.63	\$ 9.86	\$ -	\$ -	\$ 21.49	C112
93016240000.00		Grout Quarry Tile		\$ -	\$ -	\$ -	\$ -	\$ -	
9301624000000100.00		Grout Quarry Tile 1/2 Inch Thick	SF	\$ 7.47	\$ 1.06	\$ -	\$ -	\$ 8.53	C112
930162400000102.00		Grout Quarry Tile 3/4 Inch Thick	SF	\$ 8.94	\$ 1.12	\$ -	\$ -	\$ 10.07	C112
93034000000.00		Porcelain Tile		\$ -	\$ -	\$ -	\$ -	\$ -	
93034120000.00		Porcelain Tile		\$ -	\$ -	\$ -	\$ -	\$ -	
930341200000100.00		Porcelain Tile- Various Shapes And Sizes	SF	\$ 6.52	\$ 11.45	\$ -	\$ -	\$ 17.97	C110
930341200000102.00		Porcelain Tile- 3/4 in Thick Countertop With Splash	LF	\$ 115.14	\$ 319.74	\$ 97.80	\$ -	\$ 532.68	C15
930341200000104.00		Porcelain Tile Base 6 in X 12 in By Daltile	LF	\$ 4.15	\$ 9.57	\$ 3.52	\$ -	\$ 17.24	C15
93034140000.00		4 in To 12 in Wide Window Sill		\$ -	\$ -	\$ -	\$ -	\$ -	
930341400000100.00		Window Seal- 1/2 in Thick With Front Moulding	LF	\$ 27.91	\$ 73.55	\$ 23.71	\$ -	\$ 125.17	C15
930341400000102.00		Window Seal- 3/4 in Thick With Front Moulding	LF	\$ 34.54	\$ 82.48	\$ 29.34	\$ -	\$ 146.36	C15
93034160000.00		1/4 in Thick Veneer Panel		\$ -	\$ -	\$ -	\$ -	\$ -	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
930341600000100.00		Thick Vener Panel- 1/4 in Applied Vertically With Corner And End Moulding	SF	\$ 20.57	\$ 17.57	\$ 17.47	\$ -	\$ 55.61	C15
930341800000.00		Grout Porcelain Floor		\$ -	\$ -	\$ -	\$ -	-	
930341800000100.00		Grout Porcelain Tile 1/2 Inch Thick	SF	\$ 7.47	\$ 1.50	\$ -	\$ -	\$ 8.97	C112
930341800000102.00		Grout Porcelain Tile 3/4 Inch Thick	SF	\$ 8.94	\$ 1.96	\$ -	\$ -	\$ 10.91	C112
93100000000.00		Thin-Set Tiling		\$ -	\$ -	\$ -	\$ -	-	
93112000000.00		Sanitile For Interior Wall Systems		\$ -	\$ -	\$ -	\$ -	-	
931121200000.00		Sanitile 550 System For All Interior Wall Surface		\$ -	\$ -	\$ -	\$ -	-	
931121200000100.00		Sanitile- 7-9 Mil Depth Finish Thickness-2 Coats Base- 1 Coat Finish	SF	\$ 3.50	\$ 0.85	\$ -	\$ -	\$ 4.35	C97
931121200000102.00		Sanitile- 5-7 Mil Depth Finish Thickness-1 Coat Base- 1 Coat Finish	SF	\$ 3.50	\$ 0.58	\$ -	\$ -	\$ 4.08	C97
931121400000.00		Sanitile System For All Interior Wall Surfaces		\$ -	\$ -	\$ -	\$ -	-	
931121400000100.00		Sanitile- 7-9 Mil Depth Finish Thickness-2 Coats Base- 1 Coat Finish	SF	\$ 3.64	\$ 0.85	\$ -	\$ -	\$ 4.49	C97
931121400000102.00		Sanitile- 5-7 Mil Depth Finish Thickness-1 Coat Base- 1 Coat Finish	SF	\$ 3.64	\$ 0.58	\$ -	\$ -	\$ 4.22	C97
95100000000.00		Acoustical Ceilings		\$ -	\$ -	\$ -	\$ -	-	
95154000000.00		High Impaction Ceiling Systems		\$ -	\$ -	\$ -	\$ -	-	
951540000000100.00		High Imaction Ceiling Systems- Polyvinyl Chloride Face Panels	SF	\$ 1.06	\$ 13.79	\$ 0.90	\$ -	\$ 15.75	C15
951540000000102.00		High Imaction Ceiling Systems- T - Bar System- 2 Ft X 4 ft	SF	\$ 0.83	\$ 3.68	\$ 0.70	\$ -	\$ 5.21	C15
951540000000104.00		High Imaction Ceiling Systems- High Impact Clips	SF	\$ 0.83	\$ 3.44	\$ 0.70	\$ -	\$ 4.98	C15
95300000000.00		Acoustical Ceiling Suspension Assemblies		\$ -	\$ -	\$ -	\$ -	-	
95312000000.00		Suspension Systems		\$ -	\$ -	\$ -	\$ -	-	
953120000000100.00		Acoustical Ceiling Suspension System For Board And Tile- 2 ft X 4 ft Grid- Class A- T Bar	SF	\$ 0.83	\$ 1.91	\$ -	\$ -	\$ 2.74	C25
953120000000100.00	1971	For Vertical Application, Add		\$ 0.73	\$ -	\$ -	\$ -	\$ 0.73	
953120000000102.00		Acoustical Ceiling Suspension System For Board And Tile- 2 ft X 2 ft Grid- Class A- T Bar	SF	\$ 1.02	\$ 2.13	\$ -	\$ -	\$ 3.15	C25
953120000000102.00	1971	For Vertical Application, Add		\$ 0.89	\$ -	\$ -	\$ -	\$ 0.89	
953120000000104.00		Acoustical Ceiling Suspension System- 12 in Module- Concealed Z Bar Suspension System	SF	\$ 1.28	\$ 1.91	\$ -	\$ -	\$ 3.18	C25
953120000000104.00	1971	For Vertical Application, Add		\$ 1.12	\$ -	\$ -	\$ -	\$ 1.12	
953120000000106.00		Acoustical Ceiling Suspension System- Seismic Bracing 2.5 in Compression Post With 4 Bracing Wires	EA	\$ 13.26	\$ 5.35	\$ -	\$ -	\$ 18.61	C25
95334000000.00		Suspended Ceilings- Complete		\$ -	\$ -	\$ -	\$ -	-	
953340000000100.00		Acoustical Ceiling Suspension System- Complete Suspension System- No Carrier Channel- Fiberglass I	SF	\$ 0.17	\$ 3.25	\$ -	\$ -	\$ 3.42	C25
953340000000102.00		Acoustical Ceiling Suspension System- Complete Suspension System- No Carrier Channel- Fiberglass I	SF	\$ 0.22	\$ 3.43	\$ -	\$ -	\$ 3.65	C25
953340000000104.00		Acoustical Ceiling Suspension System- No Carrier Channel- Mineral Fiber- 15/16 inTbar Suspended- 2	SF	\$ 0.24	\$ 4.80	\$ -	\$ -	\$ 5.04	C25
953340000000106.00		Acoustical Ceiling Suspension System- No Carrier Channel- Mineral Fiber- 15/16 in T-Bar Suspended-	SF	\$ 0.22	\$ 4.44	\$ -	\$ -	\$ 4.66	C25
953340000000108.00		Acoustical Ceiling Suspension System- No Carrier Channel- Mineral Fiber- 9/16 inTbar Suspended- 2 f	SF	\$ 0.33	\$ 5.65	\$ -	\$ -	\$ 5.98	C25
953340000000110.00		Acoustical Ceiling Suspension System- No Carrier Channel- Mineral Fiber- 9/16 inTbar Suspended- 2 f	SF	\$ 0.37	\$ 5.65	\$ -	\$ -	\$ 6.02	C25
953340000000112.00		Acoustical Ceiling Suspension System- Complete Suspension System- No Carrier Channels- Lum Panel	SF	\$ 0.32	\$ 10.19	\$ -	\$ -	\$ 10.51	C25
953340000000114.00		Acoustical Ceiling Suspension System- Complete Suspension System- No Carrier Channels- Metal Pan	SF	\$ 1.11	\$ 10.19	\$ -	\$ -	\$ 11.30	C25
953340000000116.00		Acoustical Ceiling Suspension System- Complete Suspension System- No Carrier Channel- Metal Pan	SF	\$ 1.11	\$ 15.51	\$ -	\$ -	\$ 16.62	C25
953340000000118.00		Acoustical Ceiling Suspension System- Complete Suspension- No Carrier Channel- Metal Pan With Ac	SF	\$ 1.11	\$ 10.89	\$ -	\$ -	\$ 12.00	C25
953340000000120.00		Acoustical Ceiling Suspension System- Complete Suspension System- No Carrier Channels- Metal Pan	SF	\$ 1.11	\$ 20.00	\$ -	\$ -	\$ 21.11	C25
953340000000122.00		Acoustical Ceiling Suspension System- No Carrier Channels- Tile- Z Bar Suspension- 5/8 in Mineral Fi	SF	\$ 0.55	\$ 4.40	\$ -	\$ -	\$ 4.95	C25
953340000000124.00		Acoustical Ceiling Suspension System- No Carrier Channels- Tile- Z Bar Suspension- 3/4 in Mineral Fi	SF	\$ 0.55	\$ 4.70	\$ -	\$ -	\$ 5.25	C25
95400000000.00		Specialty Ceilings		\$ -	\$ -	\$ -	\$ -	-	
95412000000.00		Ceiling Tile		\$ -	\$ -	\$ -	\$ -	-	
954121200000.00		Fiberglass		\$ -	\$ -	\$ -	\$ -	-	
954121200000100.00		Ceiling Tile- Stapled/Suspension- Fiberglass- 12 in X 12 in X 5/8 in Thick	SF	\$ 0.66	\$ 1.36	\$ -	\$ -	\$ 2.02	C25
954121200000102.00		Ceiling Tile- Stapled/Suspension- Fiberglass- 12 in X 12 in X 3/4 in Thick	SF	\$ 0.66	\$ 4.21	\$ -	\$ -	\$ 4.87	C25
954121400000.00		Wood Fiber Acoustical Ceiling Panels		\$ -	\$ -	\$ -	\$ -	-	
954121400000100.00		2 ft X 2 ft X 1/2 in Wood Fiber Acoustic Ceiling Panels	SF	\$ 1.18	\$ 2.03	\$ 1.01	\$ -	\$ 4.22	C15
954121400000102.00		2 ft X 4 ft X 1/2 in Wood Fiber Acoustic Ceiling Panels	SF	\$ 1.06	\$ 2.03	\$ 0.90	\$ -	\$ 3.99	C15
954121400000104.00		2 ft X 2 ft X 5/8 in Wood Fiber Acoustic Ceiling Panels	SF	\$ 1.18	\$ 3.70	\$ 1.01	\$ -	\$ 5.89	C15
954121400000106.00		2 ft X 4 ft X 5/8 in Wood Fiber Acoustic Ceiling Panels	SF	\$ 1.06	\$ 3.70	\$ 0.90	\$ -	\$ 5.67	C15
954121400000108.00		2 ft X 2 ft X 3/4 in Wood Fiber Acoustic Ceiling Panels	SF	\$ 1.18	\$ 4.86	\$ 1.01	\$ -	\$ 7.05	C15
954121400000110.00		2 ft X 4 ft X 3/4 in Wood Fiber Acoustic Ceiling Panels	SF	\$ 1.06	\$ 4.86	\$ 0.90	\$ -	\$ 6.82	C15
954121400000112.00		2 ft X 2 ft X 1 in Wood Fiber Acoustic Ceiling Panels	SF	\$ 1.18	\$ 3.26	\$ 1.01	\$ -	\$ 5.45	C15
954121400000114.00		2 ft X 4 ft X 1 in Wood Fiber Acoustic Ceiling Panels	SF	\$ 1.06	\$ 3.26	\$ 0.90	\$ -	\$ 5.23	C15
954121400000116.00		12 X 12 in X 1/2 in Wood Fiber Acoustic Tile Ceiling Tile	SF	\$ 1.66	\$ 2.74	\$ 1.41	\$ -	\$ 5.81	C15
954121400000118.00		12 X 12 in X 3/4 in Wood Fiber Acoustic Tile Ceiling Tile	SF	\$ 1.66	\$ 3.98	\$ 1.41	\$ -	\$ 7.04	C15
954121600000.00		Mineral Fiber		\$ -	\$ -	\$ -	\$ -	-	
954121612000.00		Vinyl Coated		\$ -	\$ -	\$ -	\$ -	-	
954121612000100.00		Ceiling Tile- Stapled/Suspension- Vinyl Coated- 5/8 in Thick- 12 in X 12 in-12 in X 24 in- Mineral Fib	SF	\$ 0.66	\$ 2.91	\$ -	\$ -	\$ 3.57	C25
954121612000102.00		Ceiling Tile- Stapled/Suspension- Vinyl Coated- 3/4 in Thick- 12 in X 12 in-12 in X 24 in- Mineral Fib	SF	\$ 0.66	\$ 3.64	\$ -	\$ -	\$ 4.30	C25
954121614000.00		Fire Rated		\$ -	\$ -	\$ -	\$ -	-	
954121614000100.00		Ceiling Tile- Stapled/Suspension- 3/4 in Thick- Plain Faced- 12 in X 12 in-12 in X 24 in- Mineral Fiber	SF	\$ 0.66	\$ 2.09	\$ -	\$ -	\$ 2.75	C25
954121614000102.00		Ceiling Tile- Stapled/Suspension- 3/4 in Thick- Plastic Coated- 12 in X 12 in-12 in X 24 in- Mineral Fi	SF	\$ 0.66	\$ 2.49	\$ -	\$ -	\$ 3.15	C25
954121614000104.00		2 ft X 2 ft Mineral Fiber Acoustic Ceiling Panel- With Exposed Edge Fire Rated	SF	\$ 0.66	\$ 3.68	\$ 0.56	\$ -	\$ 4.90	C15
954121614000106.00		2 ft X 4 ft Mineral Fiber Acoustic Ceiling Panel- With Exposed Edge Fire Rated	SF	\$ 0.66	\$ 3.64	\$ 0.56	\$ -	\$ 4.86	C15
954121614000108.00		2 ft X 2 ft Mineral Fiber Acoustic Ceiling Panel- Double Exposed Edge- Cross Section Design	SF	\$ 0.66	\$ 5.67	\$ 0.56	\$ -	\$ 6.89	C15
954121616000.00		Aluminium Faced		\$ -	\$ -	\$ -	\$ -	-	
954121616000100.00		Ceiling Tile- Stapled/Suspension- Aluminium Faced- 5/8 in Thick- Plain- 12 in X 12 in-12 in X 24 in- 1	SF	\$ 0.66	\$ 3.24	\$ -	\$ -	\$ 3.90	C25
954121616000102.00		Ceiling Tile- Stapled/Suspension- Aluminium Faced- 3/4 in Thick- Plain- 12 in X 12 in-12 in X 24 in- 1	SF	\$ 0.66	\$ 3.43	\$ -	\$ -	\$ 4.09	C25
954121618000.00		Plain Faced		\$ -	\$ -	\$ -	\$ -	-	
954121618000100.00		Ceiling Tile- Stapled/Suspension- Plain Faced- 5/8 in Thick- 12 in X 12 in-12 in X 24 in- Mineral Fiber	SF	\$ 0.66	\$ 2.50	\$ -	\$ -	\$ 3.16	C25
954280000000.00		Metal Pan Units- 24 Ga Steel Note: Not Including Pads		\$ -	\$ -	\$ -	\$ -	-	
954280000000100.00		Ceiling Units- 12 in X 12 in-24 Gauge- Acoustical Metal Pan Units	SF	\$ 1.89	\$ 6.34	\$ 1.61	\$ -	\$ 9.84	C15
954280000000102.00		Ceiling Units- 12 in X 12 in-.025 in Thick- Acoustic Aluminium Pan	SF	\$ 1.89	\$ 11.48	\$ 1.61	\$ -	\$ 14.99	C15
954280000000104.00		Ceiling Units- 12 in X 24 in-24 Gauge- Acoustical Metal Pan Units	SF	\$ 1.89	\$ 12.67	\$ 1.61	\$ -	\$ 16.18	C15
954280000000106.00		Ceiling Units- 12 in X 12 in-.025 in Thick- Acoustic Anodized Aluminium Pan Units	SF	\$ 1.89	\$ 18.45	\$ 1.61	\$ -	\$ 21.95	C15
954280000000108.00		Ceiling Units- 12 in X 24 in-.025 in Thick- Acoustic Anodized Aluminium Pan Units	SF	\$ 1.89	\$ 12.39	\$ 1.61	\$ -	\$ 15.89	C15
954280000000110.00		Ceiling Units- 12 in X 12 in-24 Gauge- Stainless Steel Acoustic Pan Units	SF	\$ 1.89	\$ 33.62	\$ 1.61	\$ -	\$ 37.12	C15
954280000000112.00		Ceiling Units- 12 in X 24 in-24 Gauge- Stainless Steel Acoustic Pan Units	SF	\$ 1.89	\$ 17.93	\$ 1.61	\$ -	\$ 21.43	C15
95432000000.00		Metal Ceiling Panels		\$ -	\$ -	\$ -	\$ -	-	
954320000000100.00		Metal Ceiling Panels- (10 ft- 12 ft And 16 ftLengths)- 0.020 in Thick	SF	\$ 3.32	\$ 5.62	\$ -	\$ -	\$ 8.94	C25
954320000000100.00	1622	Metal Ceiling Panels, For Carriers, Black Only, Add	%	\$ -	\$ 1.12	\$ -	\$ -	\$ 1.12	
954320000000100.00	1623	Metal Ceiling Panels, For Recess Filler Strip, Add	%	\$ 0.17	\$ 0.28	\$ -	\$ -	\$ 0.45	
954320000000100.00	1624	Metal Ceiling Panels, For Recessed Filler Strip, Custom Length, Add	%	\$ 0.17	\$ 0.56	\$ -	\$ -	\$ 0.73	
954320000000102.00		Metal Ceiling Panels- Custom Lengths 3 ft-20 ft- 0.020 Thick	SF	\$ 3.32	\$ 6.39	\$ -	\$ -	\$ 9.71	C25
954320000000102.00	1622	Metal Ceiling Panels, For Carriers, Black Only, Add	%	\$ -	\$ 1.28	\$ -	\$ -	\$ 1.28	
954320000000102.00	1623	Metal Ceiling Panels, For Recess Filler Strip, Add	%	\$ 0.17	\$ 0.32	\$ -	\$ -	\$ 0.49	
954320000000102.00	1624	Metal Ceiling Panels, For Recessed Filler Strip, Custom Length, Add	%	\$ 0.17	\$ 0.64	\$ -	\$ -	\$ 0.81	
954320000000104.00		Metal Ceiling Panels- (32 ft- 38 ft And 52 ft Lengths)- 0.025 in Thick	SF	\$ 3.32	\$ 7.70	\$ -	\$ -	\$ 11.01	C25
954320000000104.00	1622	Metal Ceiling Panels, For Carriers, Black Only, Add	%	\$ -	\$ 1.54	\$ -	\$ -	\$ 1.54	
954320000000104.00	1623	Metal Ceiling Panels, For Recess Filler Strip, Add	%	\$ 0.17	\$ 0.38	\$ -	\$ -	\$ 0.55	
954320000000104.00	1624	Metal Ceiling Panels, For Recessed Filler Strip, Custom Length, Add	%	\$ 0.17	\$ 0.77	\$ -	\$ -	\$ 0.94	
954320000000106.00		Metal Ceiling Panels- 0.025 in Thick- Custom- 10 Sf - 65 Sf	SF	\$ 3.32	\$ 7.70	\$ -	\$ -	\$ 11.01	C25
954320000000106.00	1622	Metal Ceiling Panels, For Carriers, Black Only, Add	%	\$ -	\$ 1.54	\$ -	\$ -	\$ 1.54	
954320000000106.00	1623	Metal Ceiling Panels, For Recess Filler Strip, Add	%	\$ 0.17	\$ 0.38	\$ -	\$ -	\$ 0.55	
954320000000106.00	1624	Metal Ceiling Panels, For Recessed Filler Strip, Custom Length, Add	%	\$ 0.17	\$ 0.77	\$ -	\$ -	\$ 0.94	
95434000000.00		Suspended Acoustic Ceiling Boards		\$ -	\$ -	\$ -	\$ -	-	
954341200000.00		Air Distribution Panels		\$ -	\$ -	\$ -	\$ -	-	
954341200000100.00		Suspended Acoustic Ceiling Boards- 3/4 in Thick- No Suspension System- Air Distribution Panels	SF	\$ 1.66	\$ 4.40	\$ -	\$ -	\$ 6.06	C25
954341200000100.00	1616	Susp Acoustic Ceiling Dist Panels, No Suspension System, For Rooms Under 495 SF, Add	%	\$ 0.41	\$ -	\$ -	\$ -	\$ 0.41	
954341200000102.00		Suspended Acoustic Ceiling Boards- 5/8 in Thick- No Suspension System- Air Distribution Panels	SF	\$ 1.66	\$ 3.00	\$ -	\$ -	\$ 4.66	C25
954341200000102.00	1616	Susp Acoustic Ceiling Dist Panels, No Suspension System, For Rooms Under 495 SF, Add	%	\$ 0.41	\$ -	\$ -	\$ -	\$ 0.41	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
95434140000.00		Fiberglass Boards- Film Faced		\$ -	\$ -	\$ -	\$ -	\$ -	
954341400000100.00		Suspended Acoustical Ceiling Boards- 2 ft X 2 ft-2 ft X 4 ft- 5/8 in Thick- No Suspension System- Film	SF	\$ 1.06	\$ 1.84	\$ -	\$ -	\$ 2.90	C25
954341400000100.00	1619	Susp Acoustic Ceiling Bds, No Susp System, For Aluminum Faced Panels, Add	%	\$ -	\$ 2.48	\$ -	\$ -	\$ 2.48	
954341400000100.00	1620	Susp Acoustic Ceiling Bds, No Susp System, For Vinyl Faced Panels, Add	%	\$ -	\$ 1.01	\$ -	\$ -	\$ 1.01	
954341400000100.00	1621	Susp Acoustic Ceiling Bds, No Susp System, For Fire Rated Panels, Add	%	\$ -	\$ 0.74	\$ -	\$ -	\$ 0.74	
954341400000102.00		Suspended Acoustical Ceiling Boards- 2 ft X 2 ft-2 ft X 4 ft- 3/4 in Thick- No Suspension System- Film	SF	\$ 1.11	\$ 2.69	\$ -	\$ -	\$ 3.79	C25
954341400000102.00	1619	Susp Acoustic Ceiling Bds, No Susp System, For Aluminum Faced Panels, Add	%	\$ -	\$ 3.63	\$ -	\$ -	\$ 3.63	
954341400000102.00	1620	Susp Acoustic Ceiling Bds, No Susp System, For Vinyl Faced Panels, Add	%	\$ -	\$ 1.48	\$ -	\$ -	\$ 1.48	
954341400000102.00	1621	Susp Acoustic Ceiling Bds, No Susp System, For Fire Rated Panels, Add	%	\$ -	\$ 1.08	\$ -	\$ -	\$ 1.08	
954341400000104.00		2 ft X 2 ft X 3 in Fiberglass Acoustic Ceiling Panel	SF	\$ 1.99	\$ 5.73	\$ 1.69	\$ -	\$ 9.41	C15
954341400000104.00	1619	Susp Acoustic Ceiling Bds, No Susp System, For Aluminum Faced Panels, Add	%	\$ -	\$ 7.74	\$ 1.69	\$ -	\$ 7.74	
954341400000104.00	1620	Susp Acoustic Ceiling Bds, No Susp System, For Vinyl Faced Panels, Add	%	\$ -	\$ 3.15	\$ 1.69	\$ -	\$ 3.15	
954341400000104.00	1621	Susp Acoustic Ceiling Bds, No Susp System, For Fire Rated Panels, Add	%	\$ -	\$ 2.29	\$ 1.69	\$ -	\$ 2.29	
954341400000106.00		2 ft X 4 ft X 3 in Fiberglass Acoustic Ceiling Panel	SF	\$ 1.99	\$ 5.73	\$ 1.69	\$ -	\$ 9.41	C15
954341400000106.00	1619	Susp Acoustic Ceiling Bds, No Susp System, For Aluminum Faced Panels, Add	%	\$ -	\$ 7.74	\$ 1.69	\$ -	\$ 7.74	
954341400000106.00	1620	Susp Acoustic Ceiling Bds, No Susp System, For Vinyl Faced Panels, Add	%	\$ -	\$ 3.15	\$ 1.69	\$ -	\$ 3.15	
954341400000106.00	1621	Susp Acoustic Ceiling Bds, No Susp System, For Fire Rated Panels, Add	%	\$ -	\$ 2.29	\$ 1.69	\$ -	\$ 2.29	
95434160000.00		Fiberglass Boards- Glass Cloth Faced		\$ -	\$ -	\$ -	\$ -	\$ -	
954341600000100.00		Suspended Acoustical Ceiling Boards- 2 ft X 2 ft-2 ft X 4 ft- 3/4 in Thick- No Suspension System- Gla	SF	\$ 1.33	\$ 4.25	\$ -	\$ -	\$ 5.58	C25
954341600000100.00	1619	Susp Acoustic Ceiling Bds, No Susp System, For Aluminum Faced Panels, Add	%	\$ -	\$ 5.74	\$ -	\$ -	\$ 5.74	
954341600000100.00	1620	Susp Acoustic Ceiling Bds, No Susp System, For Vinyl Faced Panels, Add	%	\$ -	\$ 2.34	\$ -	\$ -	\$ 2.34	
954341600000100.00	1621	Susp Acoustic Ceiling Bds, No Susp System, For Fire Rated Panels, Add	%	\$ -	\$ 1.70	\$ -	\$ -	\$ 1.70	
954341600000102.00		Suspended Acoustical Ceiling Boards- 2 ft X 2 ft-2 ft X 4 ft- 1 in Thick- No Suspension System- Glass	SF	\$ 1.37	\$ 4.80	\$ -	\$ -	\$ 6.17	C25
954341600000102.00	1619	Susp Acoustic Ceiling Bds, No Susp System, For Aluminum Faced Panels, Add	%	\$ -	\$ 6.48	\$ -	\$ -	\$ 6.48	
954341600000102.00	1620	Susp Acoustic Ceiling Bds, No Susp System, For Vinyl Faced Panels, Add	%	\$ -	\$ 2.64	\$ -	\$ -	\$ 2.64	
954341600000102.00	1621	Susp Acoustic Ceiling Bds, No Susp System, For Fire Rated Panels, Add	%	\$ -	\$ 1.92	\$ -	\$ -	\$ 1.92	
95434180000.00		Mineral Fiber Boards		\$ -	\$ -	\$ -	\$ -	\$ -	
954341800000100.00		Suspended Acoustical Ceiling Boards- 24 in X 24 in- 5/8 in Thick- No Suspension System- Aluminium	SF	\$ 1.11	\$ 14.05	\$ -	\$ -	\$ 15.15	C25
954341800000100.00	1619	Susp Acoustic Ceiling Bds, No Susp System, For Aluminum Faced Panels, Add	%	\$ -	\$ 18.96	\$ -	\$ -	\$ 18.96	
954341800000100.00	1620	Susp Acoustic Ceiling Bds, No Susp System, For Vinyl Faced Panels, Add	%	\$ -	\$ 7.73	\$ -	\$ -	\$ 7.73	
954341800000100.00	1621	Susp Acoustic Ceiling Bds, No Susp System, For Fire Rated Panels, Add	%	\$ -	\$ 5.62	\$ -	\$ -	\$ 5.62	
954341800000102.00		Suspended Acoustical Ceiling Boards- 24 in X 48 in- 5/8 in Thick- No Suspension System- Aluminium	SF	\$ 1.02	\$ 15.20	\$ -	\$ -	\$ 16.22	C25
954341800000102.00	1619	Susp Acoustic Ceiling Bds, No Susp System, For Aluminum Faced Panels, Add	%	\$ -	\$ 20.52	\$ -	\$ -	\$ 20.52	
954341800000102.00	1620	Susp Acoustic Ceiling Bds, No Susp System, For Vinyl Faced Panels, Add	%	\$ -	\$ 8.36	\$ -	\$ -	\$ 8.36	
954341800000102.00	1621	Susp Acoustic Ceiling Bds, No Susp System, For Fire Rated Panels, Add	%	\$ -	\$ 6.08	\$ -	\$ -	\$ 6.08	
954341800000104.00		Suspended Acoustical Ceiling Boards- 24 in X 48 in- 3/4 in Thick- No Suspension System- Standard F	SF	\$ 0.98	\$ 1.80	\$ -	\$ -	\$ 2.78	C25
954341800000104.00	1619	Susp Acoustic Ceiling Bds, No Susp System, For Aluminum Faced Panels, Add	%	\$ -	\$ 2.43	\$ -	\$ -	\$ 2.43	
954341800000104.00	1620	Susp Acoustic Ceiling Bds, No Susp System, For Vinyl Faced Panels, Add	%	\$ -	\$ 0.99	\$ -	\$ -	\$ 0.99	
954341800000104.00	1621	Susp Acoustic Ceiling Bds, No Susp System, For Fire Rated Panels, Add	%	\$ -	\$ 0.72	\$ -	\$ -	\$ 0.72	
96200000000.00		Specialty Flooring		\$ -	\$ -	\$ -	\$ -	\$ -	
96252000000.00		Rubber Floor		\$ -	\$ -	\$ -	\$ -	\$ -	
9625200000000100.00		Rubber Floor Tile- 17-13/16 in X 17-13/16 in X 1/8 in Circular Pattern	SF	\$ 1.55	\$ 17.23	\$ -	\$ -	\$ 18.78	C111
9625200000000102.00		Flooring- Base- Topset Rubber- 1/8 in Thick- 2-1/2 in High	LF	\$ 0.77	\$ 2.41	\$ -	\$ -	\$ 3.19	C111
9625200000000104.00		Flooring- Base- Topset Rubber- 1/8 in Thick- 4 in High	LF	\$ 0.77	\$ 2.32	\$ -	\$ -	\$ 3.09	C111
9625200000000106.00		Flooring- Base- Topset Rubber- 1/8 in Thick- 6 in High	LF	\$ 0.77	\$ 2.91	\$ -	\$ -	\$ 3.68	C111
9625200000000108.00		Flooring- Base Corner- Top Set Rubber- 1/8 in Thick- 2 in-4 in High	EA	\$ 1.55	\$ 2.67	\$ -	\$ -	\$ 4.22	C111
9625200000000110.00		Flooring- Base Corner- Top Set Rubber- 1/8 in Thick- 6 in High	EA	\$ 1.55	\$ 3.00	\$ -	\$ -	\$ 4.55	C111
96300000000.00		Masonry Flooring		\$ -	\$ -	\$ -	\$ -	\$ -	
96313000000.00		Brick Flooring		\$ -	\$ -	\$ -	\$ -	\$ -	
96313120000.00		Clay Brick Floor		\$ -	\$ -	\$ -	\$ -	\$ -	
963131200000100.00		Flooring- Clay Brick Floor- 8 in X 3.75 in X 2.25 in	SF	\$ 12.61	\$ 4.28	\$ -	\$ -	\$ 16.89	C77
963131200000100.00	1629	Flooring, Clay Brick, For Basketweave Pattern, Add	%	\$ 2.52	\$ 0.21	\$ -	\$ -	\$ 2.74	
963131200000100.00	1630	Flooring, Clay Brick, For Herringbone Pattern, Add	%	\$ 2.52	\$ 0.21	\$ -	\$ -	\$ 2.74	
963131200000102.00		Flooring- Clay Brick Floor- 9 in X 4.5 in X 3 in	SF	\$ 12.61	\$ 11.58	\$ -	\$ -	\$ 24.19	C77
963131200000102.00	1629	Flooring, Clay Brick, For Basketweave Pattern, Add	%	\$ 2.52	\$ 0.58	\$ -	\$ -	\$ 3.10	
963131200000102.00	1630	Flooring, Clay Brick, For Herringbone Pattern, Add	%	\$ 2.52	\$ 0.58	\$ -	\$ -	\$ 3.10	
96313140000.00		Unglazed Clay Brick Floor		\$ -	\$ -	\$ -	\$ -	\$ -	
963131400000100.00		Flooring- Unglazed Clay Brick Floor- 8 in X 4 in X 3/4 in	SF	\$ 11.02	\$ 16.97	\$ -	\$ -	\$ 27.99	C112
963131400000100.00	1629	Flooring, Clay Brick, For Basketweave Pattern, Add	%	\$ 2.20	\$ 0.85	\$ -	\$ -	\$ 3.05	
963131400000100.00	1630	Flooring, Clay Brick, For Herringbone Pattern, Add	%	\$ 2.20	\$ 0.85	\$ -	\$ -	\$ 3.05	
96400000000.00		Wood Flooring		\$ -	\$ -	\$ -	\$ -	\$ -	
96428000000.00		Wood Block Flooring		\$ -	\$ -	\$ -	\$ -	\$ -	
9642800000000100.00		Wood Block Flooring- Natural Finish- 2 in Thick- Pine	SF	\$ 5.31	\$ 6.68	\$ -	\$ -	\$ 11.99	C25
96429000000.00		Wood Strip And Plank Flooring		\$ -	\$ -	\$ -	\$ -	\$ -	
96429120000.00		Resilient Wood Gym Floor Note: All Wood Strip Flooring Is Unfinished- T&G- Laid Over Felt Underl		\$ -	\$ -	\$ -	\$ -	\$ -	
96429121200.00		Maple		\$ -	\$ -	\$ -	\$ -	\$ -	
964291212000100.00		Wood- Resilient Wood Gym Flush- 25/32 in Thick Maple- 1 Ply Sub Floor	SF	\$ 10.88	\$ 16.80	\$ -	\$ -	\$ 27.68	C25
964291212000102.00		Wood- Resilient Wood Gym Flush- 25/32 in Thick Maple- 2 Ply Sub Floor	SF	\$ 11.64	\$ 18.08	\$ -	\$ -	\$ 29.72	C25
964291212000104.00		Wood- Resilient Wood Gym Flush- 2 Ply Sub Floor And Steel Spring System- 25/32 in Thick Maple	SF	\$ 15.07	\$ 20.00	\$ -	\$ -	\$ 35.07	C25
964291212000106.00		Maple- First Grade Wood Floor- 25/32 in X 2-1/4 in Wood Strip Floor	SF	\$ 3.90	\$ 10.29	\$ 3.31	\$ -	\$ 17.50	C15
964291212000108.00		Maple- Second Grade Or Better- 25/32 in X 2-1/4 in Wood Strip Floor	SF	\$ 3.90	\$ 9.78	\$ 3.31	\$ -	\$ 16.99	C15
964291212000110.00		First Grade Wood Strip Floor- 33/32 in X 3-1/4 in Wood Strip Floor	SF	\$ 3.90	\$ 11.49	\$ 3.31	\$ -	\$ 18.71	C15
964291212000112.00		Second Grade Or Better Wood Floor- 33/32 in X 3-1/4 in Wood Strip Floor	SF	\$ 3.90	\$ 11.49	\$ 3.31	\$ -	\$ 18.71	C15
964291212000114.00		Resilient Wood Gym Floor- 22/32 in Thick Maple Wood Strip Floor	SF	\$ 6.64	\$ 6.78	\$ 5.64	\$ -	\$ 19.05	C15
96429121400.00		Beech Or Birch		\$ -	\$ -	\$ -	\$ -	\$ -	
964291214000100.00		Wood Flooring- Beech/Birch- Second Grade Wood Strip Floor	SF	\$ 3.90	\$ 7.48	\$ -	\$ -	\$ 11.38	C25
964291214000100.00	1626	Wood Flooring, For Random Widthfloor, Add	%	\$ 0.78	\$ 1.12	\$ -	\$ -	\$ 1.90	
964291214000100.00	1627	Wood Flooring, For Simulated Pegged Application, Add	%	\$ -	\$ 0.37	\$ -	\$ -	\$ 0.37	
96429121600.00		Oak- White Or Red		\$ -	\$ -	\$ -	\$ -	\$ -	
964291216000100.00		Wood Flooring- Oak- 2.25 in Wide- White Or Red- Select Quartered Wood Strip Floor	SF	\$ 3.90	\$ 7.48	\$ -	\$ -	\$ 11.38	C25
964291216000100.00	1626	Wood Flooring, For Random Widthfloor, Add	%	\$ 0.78	\$ 1.12	\$ -	\$ -	\$ 1.90	
964291216000100.00	1627	Wood Flooring, For Simulated Pegged Application, Add	%	\$ -	\$ 0.37	\$ -	\$ -	\$ 0.37	
964291216000102.00		Oak- Clear Quartered Wood Floor 25/32 in X 2-1/4 in Wood Strip Floor	SF	\$ 3.90	\$ 8.34	\$ 3.31	\$ -	\$ 15.55	C15
964291216000102.00	1626	Wood Flooring, For Random Widthfloor, Add	%	\$ 0.78	\$ 1.25	\$ 3.31	\$ -	\$ 2.03	
964291216000102.00	1627	Wood Flooring, For Simulated Pegged Application, Add	%	\$ -	\$ 0.42	\$ 3.31	\$ -	\$ 0.42	
964291216000104.00		Oak- # 1 Common Wood Strip Floor 25/32 in X 2-1/4 in Wood Strip Floor	SF	\$ 3.90	\$ 4.20	\$ 3.31	\$ -	\$ 11.41	C15
964291216000104.00	1626	Wood Flooring, For Random Widthfloor, Add	%	\$ 0.78	\$ 0.63	\$ 3.31	\$ -	\$ 1.41	
964291216000104.00	1627	Wood Flooring, For Simulated Pegged Application, Add	%	\$ -	\$ 0.21	\$ 3.31	\$ -	\$ 0.21	
964291216000106.00		Oak- Prefinished Prime Grade Wood Floor 25/32 in X 2-1/4 in Wood Strip Floor	SF	\$ 3.90	\$ 10.14	\$ 3.31	\$ -	\$ 17.35	C15
964291216000106.00	1626	Wood Flooring, For Random Widthfloor, Add	%	\$ 0.78	\$ 1.52	\$ 3.31	\$ -	\$ 2.30	
964291216000106.00	1627	Wood Flooring, For Simulated Pegged Application, Add	%	\$ -	\$ 0.51	\$ 3.31	\$ -	\$ 0.51	
96429121800.00		Parquetry- Standard- Oak- Teak Or Walnut		\$ -	\$ -	\$ -	\$ -	\$ -	
964291218000100.00		Wood Flooring- Parquetry- Standard- 5/16 in Thick- Prefinished- Oak	SF	\$ 4.15	\$ 10.12	\$ -	\$ -	\$ 14.27	C25
964291218000102.00		Wood Flooring- Parquetry- Standard- 5/16 in Thick- Prefinished- Teak	SF	\$ 4.15	\$ 13.25	\$ -	\$ -	\$ 17.40	C25
964291218000104.00		Wood Flooring- Parquetry- Standard- 5/16 in Thick- Prefinished- Walnut	SF	\$ 4.15	\$ 16.38	\$ -	\$ -	\$ 20.52	C25
96429140000.00		Refinishing Wood Floors		\$ -	\$ -	\$ -	\$ -	\$ -	
964291400000100.00		Wax And Polish Wood Floor	SF	\$ 0.34	\$ 1.70	\$ -	\$ -	\$ 2.04	C97
964291400000102.00		Refinishing Wood Floors	SF	\$ 1.66	\$ 1.37	\$ 1.41	\$ -	\$ 4.44	C15
964291400000104.00		Refinishing Wood Gym Floors	SF	\$ 3.32	\$ 1.37	\$ 2.82	\$ -	\$ 7.51	C15
96500000000.00		Resilient Flooring		\$ -	\$ -	\$ -	\$ -	\$ -	
96513000000.00		Resilient Base And Accessories		\$ -	\$ -	\$ -	\$ -	\$ -	
96513120000.00		Resilient		\$ -	\$ -	\$ -	\$ -	\$ -	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
96513121400.00		Vinyl Plastic Base Note: Straight And Covered Base Same Price. Includes Prefabricated Corners.		\$ -	\$ -	\$ -	\$ -	\$ -	
96513121412.00		Group 1		\$ -	\$ -	\$ -	\$ -	\$ -	
965131214120100.00		Flooring- Resilient- 1/8 in Vinyl Plastic Base- 4 in High- Black- Russet And Umber- Group 1	LF	\$ 1.95	\$ 0.86	\$ -	\$ -	\$ 2.82	C113
965131214120102.00		Flooring- Resilient- 1/8 in Vinyl Plastic Base- 6 in High- Black- Russet And Umber- Group 1	LF	\$ 1.95	\$ 3.10	\$ -	\$ -	\$ 5.05	C113
96513121414.00		Group 2		\$ -	\$ -	\$ -	\$ -	\$ -	
965131214140100.00		Flooring- Resilient- 1/8 in Vinyl Plastic Base- 4 in High- All (Except White)- Group 2	LF	\$ 1.95	\$ 2.33	\$ -	\$ -	\$ 4.28	C113
965131214140102.00		Flooring- Resilient- 1/8 in Vinyl Plastic Base- 6 in High- All (Except White)- Group 2	LF	\$ 1.95	\$ 3.28	\$ -	\$ -	\$ 5.23	C113
96513121416.00		Group 3		\$ -	\$ -	\$ -	\$ -	\$ -	
965131214160100.00		Flooring- Resilient- 1/8 in Vinyl Plastic Base- 4 in High- White Only- Group 3	LF	\$ 1.95	\$ 1.70	\$ -	\$ -	\$ 3.65	C113
965131214160102.00		Flooring- 1/8 in Vinyl Plastic Base- Gp 3- 6 in High Only	LF	\$ 3.49	\$ 1.74	\$ -	\$ -	\$ 5.23	C110
96513121600.00		Vinyl Composition Tile		\$ -	\$ -	\$ -	\$ -	\$ -	
965131216000100.00		Flooring- Resilient- Vinyl Composition Tile- 3/32 in Thick- Embossed	SF	\$ 1.23	\$ 4.98	\$ -	\$ -	\$ 6.21	C113
965131216000102.00		Flooring- Resilient- Vinyl Composition Tile- 1/8 in Thick- Marbleized	SF	\$ 1.23	\$ 5.46	\$ -	\$ -	\$ 6.69	C113
965131216000104.00		Flooring- Resilient- Vinyl Composition Tile- 1/8 in Thick- Travertine	SF	\$ 1.23	\$ 6.16	\$ -	\$ -	\$ 7.39	C113
965131216000106.00		Flooring- Resilient- Vinyl Composition Tile- 1/8 in Thick- Solid	SF	\$ 1.23	\$ 10.29	\$ -	\$ -	\$ 11.52	C113
965131216000108.00		Flooring- Resilient- Vinyl Tile- 1/8 in Thick- Conductive	SF	\$ 1.23	\$ 17.48	\$ -	\$ -	\$ 18.71	C113
96513121800.00		Vinyl Tile		\$ -	\$ -	\$ -	\$ -	\$ -	
965131218000100.00		Flooring- Resilient- Vinyl Tile- 1/8 in Thick- Solid Colors	SF	\$ 1.23	\$ 23.31	\$ -	\$ -	\$ 24.53	C113
965131218000102.00		Flooring- Resilient- Vinyl Tile- 1/8 in Thick- Marbleized	SF	\$ 1.23	\$ 17.93	\$ -	\$ -	\$ 19.16	C113
965131218000104.00		Flooring- Resilient- Vinyl Tile- 1/8 in Thick- Travertine	SF	\$ 1.23	\$ 17.82	\$ -	\$ -	\$ 19.05	C113
965131218000106.00		Flooring- Wax And Polish Tile Floor	SF	\$ 0.30	\$ 17.91	\$ -	\$ -	\$ 18.22	C97
965131218000108.00		Flooring- Skid Resistant Surface- 12 in X 12 in- Vinyl Floor Tile- 1/8 in Thick	SF	\$ 3.41	\$ 6.21	\$ -	\$ -	\$ 9.63	C110
965131219000110.00		Vet (Anti-Static Vinyl Tile Toro Sc 24 in X24 in .08 Ga.)	SF	\$ 3.41	\$ 5.71	\$ -	\$ -	\$ 9.12	C110
96513122200.00		Vinyl Sheet Goods		\$ -	\$ -	\$ -	\$ -	\$ -	
965131222000100.00		Flooring- Resilient- Vinyl Sheet Goods- 0.070 in Thick	SF	\$ 2.67	\$ 16.41	\$ -	\$ -	\$ 19.08	C113
965131222000102.00		Flooring- Resilient- Vinyl Sheet Goods- 0.093 in Thick	SF	\$ 2.67	\$ 19.68	\$ -	\$ -	\$ 22.36	C113
965131222000104.00		Flooring- Resilient- Vinyl Sheet Goods- 0.125 in Thick	SF	\$ 2.67	\$ 8.22	\$ -	\$ -	\$ 10.89	C113
965131222000106.00		Flooring- .250 in Thick Vinyl Sheet Goods- Backed	SF	\$ 1.19	\$ 8.71	\$ -	\$ -	\$ 9.90	C110
965131222000108.00		Flooring- .085 in Gauge- Commercial Grade Sheet Vinyl Flooring- Assorted Colors	SF	\$ 0.77	\$ 5.57	\$ -	\$ -	\$ 6.34	C110
965131222000110.00		Flooring- .188 in Thick Vinyl Sheet Goods- Backed	SF	\$ 1.19	\$ 6.49	\$ -	\$ -	\$ 7.68	C110
965131222000112.00		Flooring- .085 in Gauge- Sheet Vinyl Floor- Vinyl Chip Pattern- No-Wax Wear Surface	SF	\$ 0.77	\$ 7.54	\$ -	\$ -	\$ 8.32	C110
965131222000114.00		Flooring- .085 in Gauge- Sheet Vinyl Flooring- Inlaid- No-Wax Wear Surface	SF	\$ 0.77	\$ 5.73	\$ -	\$ -	\$ 6.51	C110
965131222000116.00		Flooring- Flash Cove Vinyl Sheet Flooring- Continued 6 in Up Wall Surface	LF	\$ 0.84	\$ 5.57	\$ -	\$ -	\$ 6.41	C110
965131222000128.00		Walk Off Mats	SF	\$ 1.19	\$ 2.83	\$ -	\$ -	\$ 4.02	C113
965131222000130.00		Heat Weld Sheet Flooring	LF	\$ 3.84	\$ -	\$ -	\$ -	\$ 3.84	C113
965131222000132.00		Flooring- Vinyl Transition Strip- Brown Or Black	SF	\$ 0.96	\$ 1.93	\$ -	\$ -	\$ 2.89	C113
96513230000.00		Resilient Stair Treads And Risers		\$ -	\$ -	\$ -	\$ -	\$ -	
96513231200.00		Latex Underlayment		\$ -	\$ -	\$ -	\$ -	\$ -	
96513231212.00		Grip Strip Safety Tread		\$ -	\$ -	\$ -	\$ -	\$ -	
965132312120100.00		Stair Treads And Risers- Colors- 5/16 in- Rubber- Grip Strip Safety Tread	LF	\$ 5.35	\$ 40.85	\$ -	\$ -	\$ 46.20	C113
965132312120102.00		Stair Treads And Risers- Colors- 3/16 in- Rubber- Grip Strip Safety Tread	LF	\$ 5.12	\$ 33.81	\$ -	\$ -	\$ 38.94	C113
96513231214.00		Nosings		\$ -	\$ -	\$ -	\$ -	\$ -	
965132312140100.00		Stair Treads And Risers- 3/16 in Thick- 3 in Wide- Black- Rubber- Nosings	LF	\$ 4.39	\$ 14.07	\$ -	\$ -	\$ 18.47	C113
965132312140102.00		Stair Treads And Risers- 3/16 in Thick- 3 in Wide- Colors- Rubber- Nosings	LF	\$ 4.39	\$ 14.07	\$ -	\$ -	\$ 18.47	C113
965132312140104.00		Stair Treads And Risers- 3/16 in Thick- 6 in Wide- Black- Rubber- Nosings	LF	\$ 6.15	\$ 15.58	\$ -	\$ -	\$ 21.73	C113
965132312140106.00		Stair Treads And Risers- 3/16 in Thick- 6 in Wide- Colors- Rubber- Nosings	LF	\$ 6.15	\$ 15.58	\$ -	\$ -	\$ 21.73	C113
96513231216.00		Risers		\$ -	\$ -	\$ -	\$ -	\$ -	
965132312160100.00		Stair Treads And Risers- Flat- Rubber- 7 in High- 1/8 in Thick- Risers	LF	\$ 2.46	\$ 15.68	\$ -	\$ -	\$ 18.14	C113
965132312160102.00		Stair Treads And Risers- Coved- Rubber- 7 in High- 1/8 in Thick- Risers	LF	\$ 2.46	\$ 22.67	\$ -	\$ -	\$ 25.13	C113
965132312160104.00		Flooring- Vinyl Transition Strip- Brown Or Black	LF	\$ 0.97	\$ 5.87	\$ -	\$ -	\$ 6.84	C110
965132312160106.00		Flooring- Rubber Safety Flooring- 3/16 in Thick	SF	\$ 4.84	\$ 10.77	\$ -	\$ -	\$ 15.61	C110
96513330000.00		Resilient Accessories		\$ -	\$ -	\$ -	\$ -	\$ -	
96513331200.00		Latex Underlayment		\$ -	\$ -	\$ -	\$ -	\$ -	
965133312000100.00		Flooring- Latex Underlayment 1/8 in Thick- Cementitious For Resilient Flooring	SF	\$ 3.84	\$ 3.10	\$ -	\$ -	\$ 6.94	C113
965133312000102.00		Flooring- Latex Underlay 1/4 in Thick Resilient Floor Cementitious Resilient Flooring	SF	\$ 3.73	\$ 1.82	\$ -	\$ -	\$ 5.55	C110
96516000000.00		Resilient Sheet Flooring		\$ -	\$ -	\$ -	\$ -	\$ -	
96516120000.00		Seamless Resilient Flooring		\$ -	\$ -	\$ -	\$ -	\$ -	
965161200000100.00		Flooring- 1/8 in Epoxy/Quartz Chips Floor	SF	\$ 7.16	\$ 9.56	\$ 0.69	\$ -	\$ 17.41	C114
965161200000102.00		Flooring- 1/8 in Epoxy/Vinyl Chips Floor	SF	\$ 7.16	\$ 9.81	\$ 0.69	\$ -	\$ 17.66	C114
965161200000104.00		Flooring- 3/16 in Solid Epoxy Floor	SF	\$ 7.16	\$ 8.96	\$ 0.69	\$ -	\$ 16.81	C114
965161200000106.00		Flooring- 3/16 in Mastic/Urethane Sealer Floor	SF	\$ 7.16	\$ 0.92	\$ 0.69	\$ -	\$ 8.77	C114
965161200000108.00		Flooring By Forbo (5.0 Mm Planks 7.08 in X 47.24 in)	SF	\$ 7.15	\$ 4.11	\$ 0.69	\$ -	\$ 11.95	C114
96568000000.00		Fluid Applied Resilient Flooring		\$ -	\$ -	\$ -	\$ -	\$ -	
965680000000100.00		Flooring- Polyurethane Pour In Place- Gym Floor 1/2 in Thick	SF	\$ 6.19	\$ 28.52	\$ -	\$ -	\$ 34.71	C110
965680000000102.00		Flooring- Polyurethane Pour In Place- Outdoor For Tennis- 1/4 in Thick	SF	\$ 6.19	\$ 14.27	\$ -	\$ -	\$ 20.46	C110
965680000000104.00		Flooring- Polyurethane Pour In Place- Outdoor For Track- 3/8 in Thick	SF	\$ 6.19	\$ 21.38	\$ -	\$ -	\$ 27.58	C110
965680000000106.00		Flooring- Polyurethane Pour In Place- With Finish- 1/4 in Thick	SF	\$ 7.74	\$ 14.27	\$ -	\$ -	\$ 22.01	C110
965680000000108.00		Flooring- Polyurethane Pour In Place- With Finish- 3/8 in Thick	SF	\$ 9.29	\$ 21.38	\$ -	\$ -	\$ 30.68	C110
965680000000110.00		Flooring- Polyurethane Pour In Place- With Finish- 1/2 in Thick	SF	\$ 12.39	\$ 28.52	\$ -	\$ -	\$ 40.91	C110
96600000000.00		Terrazzo Flooring		\$ -	\$ -	\$ -	\$ -	\$ -	
96612000000.00		Terrazzo- Cast In Place		\$ -	\$ -	\$ -	\$ -	\$ -	
96612120000.00		Cove Base		\$ -	\$ -	\$ -	\$ -	\$ -	
966121200000100.00		Terrazzo Cast In Place- Cove Base- 6 in High	SF	\$ 34.60	\$ 9.64	\$ 3.61	\$ -	\$ 47.85	C115
966121200000100.00	1606	Terrazzo, CIP, For Venetian Terrazzo, 1" Topping, Add	%	\$ 17.30	\$ 4.82	\$ 3.61	\$ -	\$ 22.12	
96612140000.00		Curb		\$ -	\$ -	\$ -	\$ -	\$ -	
966121400000100.00		Terrazzo Cast In Place- Curb- 6 in High And 6 in Wide	LF	\$ 86.51	\$ 7.00	\$ 9.02	\$ -	\$ 102.52	C115
966121400000100.00	1606	Terrazzo, CIP, For Venetian Terrazzo, 1" Topping, Add	%	\$ 43.25	\$ 3.50	\$ 9.02	\$ -	\$ 46.75	
966121400000102.00		Terrazzo- Divider Strip For Floors- 14 Gauge- 1-1/4 in Deep- Zinc	LF	\$ 1.63	\$ 1.41	\$ -	\$ -	\$ 3.05	C116
966121400000102.00	1606	Terrazzo, CIP, For Venetian Terrazzo, 1" Topping, Add	%	\$ 0.82	\$ 0.71	\$ -	\$ -	\$ 1.52	
966121400000104.00		Terrazzo- Divider Strip For Floors- 14 Gauge- 1-1/4 in Deep- Brass	LF	\$ 1.63	\$ 2.24	\$ -	\$ -	\$ 3.87	C116
966121400000104.00	1606	Terrazzo, CIP, For Venetian Terrazzo, 1" Topping, Add	%	\$ 0.82	\$ 1.12	\$ -	\$ -	\$ 1.93	
966121400000106.00		Terrazzo- Divider Strip For Floors- Heavy Top Strip 1/4 in Thick- 1-1/4 in D- Zinc	LF	\$ 2.04	\$ 1.98	\$ -	\$ -	\$ 4.02	C116
966121400000106.00	1606	Terrazzo, CIP, For Venetian Terrazzo, 1" Topping, Add	%	\$ 1.02	\$ 0.99	\$ -	\$ -	\$ 2.01	
966121400000108.00		Terrazzo- Divider Strip Floors- Heavy Top Strip 1/4 in Thick- 1-1/4 in D- Galvanized Bots- Zinc	LF	\$ 2.04	\$ 1.98	\$ -	\$ -	\$ 4.02	C116
966121400000108.00	1606	Terrazzo, CIP, For Venetian Terrazzo, 1" Topping, Add	%	\$ 1.02	\$ 0.99	\$ -	\$ -	\$ 2.01	
966121400000110.00		Terrazzo- Divider Strip Floors- Heavy Top Strip 1/4 in Thick- 1-1/4 in D- Galvanized Bots- Brass	LF	\$ 2.04	\$ 3.26	\$ -	\$ -	\$ 5.31	C116
966121400000110.00	1606	Terrazzo, CIP, For Venetian Terrazzo, 1" Topping, Add	%	\$ 1.02	\$ 1.63	\$ -	\$ -	\$ 2.65	
966121400000112.00		Terrazzo- Divider Strip For Floors- Vinyl Plastic	LF	\$ 2.04	\$ 1.23	\$ -	\$ -	\$ 3.28	C116
966121400000112.00	1606	Terrazzo, CIP, For Venetian Terrazzo, 1" Topping, Add	%	\$ 1.02	\$ 0.62	\$ -	\$ -	\$ 1.64	
96612160000.00		Floor		\$ -	\$ -	\$ -	\$ -	\$ -	
96612161200.00		Bonded To Concrete		\$ -	\$ -	\$ -	\$ -	\$ -	
966121612000100.00		Terrazzo Cast In Place- Flush- 5/8 in Top- 1.75 in Thick- Gray Cement- Bonded To Concrete	SF	\$ 7.99	\$ 6.82	\$ 0.83	\$ -	\$ 15.64	C115
966121612000100.00	1606	Terrazzo, CIP, For Venetian Terrazzo, 1" Topping, Add	%	\$ 3.99	\$ 3.41	\$ 0.83	\$ -	\$ 7.40	
966121612000102.00		Terrazzo Cast In Place- Flush- 5/8 in Top- 1.75 in Thick- White Cement- Bonded To Concrete	SF	\$ 7.99	\$ 7.82	\$ 0.83	\$ -	\$ 16.64	C115
966121612000102.00	1606	Terrazzo, CIP, For Venetian Terrazzo, 1" Topping, Add	%	\$ 3.99	\$ 3.91	\$ 0.83	\$ -	\$ 7.90	
96612161400.00		Not Bonded		\$ -	\$ -	\$ -	\$ -	\$ -	
966121614000100.00		Terrazzo Cast In Place- Flush- 1/4 in Sand Cushion- 3 in Thick- Gray Cement- 5/8 in Top- Not Bonded	SF	\$ 9.03	\$ 9.84	\$ 0.94	\$ -	\$ 19.81	C115
966121614000100.00	1606	Terrazzo, CIP, For Venetian Terrazzo, 1" Topping, Add	%	\$ 4.51	\$ 4.92	\$ 0.94	\$ -	\$ 9.43	
966121614000102.00		Terrazzo Cast In Place- Flush- 1/4 in Sand Cushion- 3 in Thick- White Cement- Mud Set- 5/8 in Top- Not Bonded	SF	\$ 9.03	\$ 11.54	\$ 0.94	\$ -	\$ 21.51	C115
966121614000102.00	1606	Terrazzo, CIP, For Venetian Terrazzo, 1" Topping, Add	%	\$ 4.51	\$ 5.77	\$ 0.94	\$ -	\$ 10.28	
96612180000.00		Monolithic Terrazzo		\$ -	\$ -	\$ -	\$ -	\$ -	
966121800000100.00		Terrazzo Cast In Place- 4 ft-5 ft Square Panel- 1/2 in Thick- 3.5 in Base- 5/8 in Top- Monolithic	SF	\$ 8.31	\$ 4.69	\$ 0.87	\$ -	\$ 13.86	C115

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
966121800000100.00	1606	Terrazzo, CIP, For Venetian Terrazzo, 1" Topping, Add	%	\$ 4.15	\$ 2.35	\$ 0.87	\$ -	\$ 6.50	
966122000000.00		Stairs- Cast In Place		\$ -	\$ -	\$ -	\$ -	\$ -	
966122000000100.00		Terrazzo Cast In Place- Stairs- Pan Filled Treads	LF	\$ 34.60	\$ 9.57	\$ 3.61	\$ -	\$ 47.79	C115
966122000000100.00	1607	Terrazzo, CIP, Stairs, For Stair Landings, Add To Floor Prices	%	\$ 17.30	\$ -	\$ 3.61	\$ -	\$ 17.30	
966122000000102.00		Terrazzo Cast In Place- Stairs- Treads And Risers	LF	\$ 74.15	\$ 12.78	\$ 7.73	\$ -	\$ 94.66	C115
966122000000102.00	1607	Terrazzo, CIP, Stairs, For Stair Landings, Add To Floor Prices	%	\$ 37.07	\$ -	\$ 7.73	\$ -	\$ 37.07	
966122200000.00		Stair Stringers And Fascia		\$ -	\$ -	\$ -	\$ -	\$ -	
966122200000100.00		Terrazzo Cast In Place- Stair Stringers And Fascia	SF	\$ 34.60	\$ 5.66	\$ 3.61	\$ -	\$ 43.87	C115
966122200000100.00	1607	Terrazzo, CIP, Stairs, For Stair Landings, Add To Floor Prices	%	\$ 17.30	\$ -	\$ 3.61	\$ -	\$ 17.30	
966122200000102.00		Terrazzo- Stair Stringers And Fascia- For Abrasive Metal Noses On Stairs- Add	LF	\$ 6.92	\$ 22.06	\$ 0.72	\$ -	\$ 29.70	C115
966122200000104.00		Terrazzo- Stair Stringers And Fascia- For Abrasive Surface Finish- Add	SF	\$ 1.73	\$ -	\$ 0.18	\$ -	\$ 1.91	C115
966122200000106.00		Terrazzo- Stair Stringers And Fascia- For Raised Abrasive Strips- Add	LF	\$ 6.92	\$ 1.81	\$ 0.72	\$ -	\$ 9.45	C115
966122400000.00		Wainscot- Bonded		\$ -	\$ -	\$ -	\$ -	\$ -	
966122400000100.00		Terrazzo Cast In Place- Wainscot- Bonded- 1.5 in Thick	SF	\$ 34.60	\$ 4.40	\$ 3.61	\$ -	\$ 42.61	C115
966140000000.00		Terrazzo- Precast		\$ -	\$ -	\$ -	\$ -	\$ -	
966141200000.00		Base And Cove		\$ -	\$ -	\$ -	\$ -	\$ -	
966141200000100.00		Terrazzo Precast- Base- 6 in High- Straight	LF	\$ 8.75	\$ 18.93	\$ -	\$ -	\$ 27.68	C116
966141200000102.00		Terrazzo Precast- Base- 6 in High- Cove	LF	\$ 10.20	\$ 24.35	\$ -	\$ -	\$ 34.55	C116
966141200000104.00		Terrazzo Precast- Base- 8 in High- Straight	LF	\$ 10.20	\$ 23.46	\$ -	\$ -	\$ 33.66	C116
966141200000106.00		Terrazzo Precast- Base- 8 in High- Cove	LF	\$ 12.24	\$ 32.58	\$ -	\$ -	\$ 44.82	C116
966141400000.00		Curb		\$ -	\$ -	\$ -	\$ -	\$ -	
966141400000100.00		Terrazzo Precast- Curb- 6 in X 6 in High	LF	\$ 36.10	\$ 68.10	\$ -	\$ -	\$ 104.20	C116
966141400000102.00		Terrazzo Precast- Curb- 8 in X 8 in High	LF	\$ 40.93	\$ 82.89	\$ -	\$ -	\$ 123.82	C116
966141600000.00		Floor Tiles		\$ -	\$ -	\$ -	\$ -	\$ -	
966141600000100.00		Terrazzo Precast- 1/4 in - 1/2 in Chips- 12 in X 12 in- 3/16 in Thick- Floor Tiles	SF	\$ 32.13	\$ 41.15	\$ -	\$ -	\$ 73.28	C77
966141600000102.00		Terrazzo Precast- 3/8 in-1 in Chip- Tiles- 12 in X 12 in- 3/16 in Thick- Thin Set Gray Cement Bed	SF	\$ 41.36	\$ 45.27	\$ -	\$ -	\$ 86.62	C77
966141600000104.00		Terrazzo Precast- 9 in X 9 in- Non-Slip- 1 in Thick- Floor Tiles	SF	\$ 41.36	\$ 54.26	\$ -	\$ -	\$ 95.62	C77
966141600000106.00		Terrazzo Precast- 12 in X 12 in- Non-Slip- 1 in Thick- Floor Tiles	SF	\$ 41.36	\$ 75.98	\$ -	\$ -	\$ 117.34	C77
966141600000108.00		Terrazzo Precast- 12 in X 12 in- Non-Slip- 1.5 in Thick- Floor Tiles	SF	\$ 41.36	\$ 81.41	\$ -	\$ -	\$ 122.77	C77
966141600000110.00		Terrazzo Precast- 18 in X 18 in- Non-Slip- 1.5 in Thick- Floor Tiles	SF	\$ 52.17	\$ 87.09	\$ -	\$ -	\$ 139.26	C77
966141600000112.00		Terrazzo Precast- 24 in X 24 in- Non-Slip- 1.5 in Thick- Floor Tiles	SF	\$ 44.43	\$ 85.73	\$ -	\$ -	\$ 130.16	C77
966141800000.00		Stair Treads		\$ -	\$ -	\$ -	\$ -	\$ -	
966141800000100.00		Terrazzo Precast- 12 in Wide- 1.5 in Thick Diamond Pattern- Stair Treads	LF	\$ 17.49	\$ 117.28	\$ -	\$ -	\$ 134.77	C117
966141800000102.00		Terrazzo Precast- 12 in Wide- 1.5 in Thick- Non-Slip Surface- Stair Treads	LF	\$ 17.49	\$ 117.28	\$ -	\$ -	\$ 134.77	C117
966141800000104.00		Terrazzo Precast- 12 in Wide- 2 in Thick- Straight- Stair Treads	LF	\$ 20.41	\$ 118.42	\$ -	\$ -	\$ 138.83	C117
966141800000106.00		Terrazzo Precast- 12 in Wide- 2 in Thick- Curved- Stair Treads	LF	\$ 24.49	\$ 155.45	\$ -	\$ -	\$ 179.94	C117
966142000000.00		Stair Risers		\$ -	\$ -	\$ -	\$ -	\$ -	
966142000000100.00		Terrazzo Precast- To 6 in High- Vertical- 1 in Thick- Stair Risers	LF	\$ 20.41	\$ 39.94	\$ -	\$ -	\$ 60.35	C117
966142000000102.00		Terrazzo Precast- To 6 in High- Cove- Straight Section- 1 in Thick- Stair Risers	LF	\$ 24.49	\$ 48.83	\$ -	\$ -	\$ 73.32	C117
966142000000104.00		Terrazzo Precast- To 6 in High- Vertical- Curved- 1 in Thick- Stair Risers	LF	\$ 25.51	\$ 86.58	\$ -	\$ -	\$ 112.09	C117
966142000000106.00		Terrazzo Precast- To 6 in High- Cove- Curved- 1 in Thick- Stair Risers	LF	\$ 32.22	\$ 115.47	\$ -	\$ -	\$ 147.69	C117
966142200000.00		Stair Tread And Riser		\$ -	\$ -	\$ -	\$ -	\$ -	
966142200000100.00		Terrazzo Precast- 3/4 in Riser- Stair Tread And Riser- 1.5 in Tread	LF	\$ 20.41	\$ 156.37	\$ -	\$ -	\$ 176.78	C117
966142200000102.00		Terrazzo Precast- 3 in Tread- 1 in Riser- Stair Tread And Riser	LF	\$ 30.61	\$ 211.24	\$ -	\$ -	\$ 241.85	C117
966142200000104.00		Terrazzo Precast- 2 in Tread- 1 in Riser- Curved- Stair Tread And Riser	LF	\$ 24.49	\$ 191.35	\$ -	\$ -	\$ 215.84	C117
966142200000106.00		Terrazzo Precast- 3 in Tread- 1 in Riser- Curved- Stair Tread And Riser	LF	\$ 30.61	\$ 244.23	\$ -	\$ -	\$ 274.84	C117
966142400000.00		Stair Stringers		\$ -	\$ -	\$ -	\$ -	\$ -	
966142400000100.00		Terrazzo Precast- Stair Stringers- Notched- 1 in Thick	LF	\$ 49.06	\$ 96.29	\$ -	\$ -	\$ 145.35	C117
966142400000102.00		Terrazzo Precast- Stair Stringers- Notched- 2 in Thick	LF	\$ 55.66	\$ 140.19	\$ -	\$ -	\$ 195.84	C117
966142600000.00		Stair Landings		\$ -	\$ -	\$ -	\$ -	\$ -	
966142600000100.00		Terrazzo Precast- 1.5 in Thick- Stair Landings- Structural- Non-Slip	SF	\$ 14.41	\$ 177.61	\$ -	\$ -	\$ 192.02	C117
966142600000102.00		Terrazzo Precast- 3 in Thick- Stair Landings- Structural- Non-Slip	SF	\$ 87.46	\$ 265.70	\$ -	\$ -	\$ 353.16	C117
966142800000.00		Wainscot		\$ -	\$ -	\$ -	\$ -	\$ -	
966142800000100.00		Terrazzo Precast- Wainscot- 1 in Thick- 12 in X 12 in Tiles	SF	\$ 25.51	\$ 35.50	\$ -	\$ -	\$ 61.01	C116
966142800000102.00		Terrazzo Precast- Wainscot- 1 in Thick- 18 in X 18 in Tiles	SF	\$ 29.21	\$ 66.61	\$ -	\$ -	\$ 95.82	C116
967000000000.00		Fluid-Applied Flooring		\$ -	\$ -	\$ -	\$ -	\$ -	
967120000000.00		Cupric Oxychloride Cement Flooring Chemical And Seamless		\$ -	\$ -	\$ -	\$ -	\$ -	
967120000000100.00		Trowel Applied Seamless Flooring- 3/8 in Thick	SF	\$ 5.23	\$ 11.87	\$ -	\$ -	\$ 17.09	C110
967160000000.00		Epoxy-Marble Chip Flooring		\$ -	\$ -	\$ -	\$ -	\$ -	
967161200000.00		Two Coat Epoxy System Note: Does Not Include Floor Preparation		\$ -	\$ -	\$ -	\$ -	\$ -	
967161200000100.00		Trowel Applied Seamless Flooring- Under 1000 Sf	SF	\$ -	\$ 4.99	\$ -	\$ -	\$ 4.99	
967161200000102.00		Trowel Applied Seamless Flooring- 1000 Sf And Over	SF	\$ -	\$ 3.81	\$ -	\$ -	\$ 3.81	
967161400000.00		Composition Flooring		\$ -	\$ -	\$ -	\$ -	\$ -	
96716141200.00		Acrylic		\$ -	\$ -	\$ -	\$ -	\$ -	
967161412000100.00		Composition Flooring- Acrylic- 1/4 in Thick	SF	\$ 7.42	\$ -	\$ 0.14	\$ -	\$ 7.56	C435
967161412000102.00		Resinous Flooring	SF	\$ 3.00	\$ -	\$ 0.29	\$ -	\$ 3.29	C114
96716141400.00		Terrazzo Floor- Spark Proof- Conductive		\$ -	\$ -	\$ -	\$ -	\$ -	
96716141412.00		Epoxy System		\$ -	\$ -	\$ -	\$ -	\$ -	
967161414120100.00		Composition Flush- Epoxy System- Sparkproof- Conductive- Industrial- Terrazzo	SF	\$ 4.51	\$ 9.01	\$ 0.47	\$ -	\$ 14.00	C115
967161414120102.00		Composition Flush- Epoxy Base- Sparkproof- Conductive- Industrial- Terrazzo	SF	\$ 6.49	\$ 3.10	\$ 0.68	\$ -	\$ 10.26	C115
967161414120104.00		Epoxy Flooring Trowel Applied Mortar Compound- 1/4 in Heavy-Duty	SF	\$ 7.28	\$ 6.36	\$ 0.70	\$ -	\$ 14.34	C114
967161414120106.00		Epoxy Flooring Trowel Applied Mortar Compound- 1/4 in- Chemical Resistant	SF	\$ 7.28	\$ 8.66	\$ 0.70	\$ -	\$ 16.63	C114
96716141414.00		Polyacrylate System		\$ -	\$ -	\$ -	\$ -	\$ -	
967161414140100.00		Composition Flush- Polyacrylate System- Sparkproof- Conductive- Industrial- Terrazzo	SF	\$ 5.63	\$ 4.57	\$ 0.11	\$ -	\$ 10.31	C435
967161414140102.00		Composition Flush- Polyacrylate Base- Sparkproof- Conductive- Industrial- Terrazzo	SF	\$ 8.04	\$ 6.54	\$ 0.15	\$ -	\$ 14.74	C435
9671614141416.00		Polyester System		\$ -	\$ -	\$ -	\$ -	\$ -	
967161414160100.00		Composition Flush- Polyester System- Sparkproof- Conductive- Industrial- Terrazzo	SF	\$ 4.02	\$ 6.17	\$ 0.08	\$ -	\$ 10.27	C435
967161414160102.00		Composition Flush- Polyester Base- Sparkproof- Conductive- Industrial- Terrazzo	SF	\$ 4.82	\$ 7.53	\$ 0.09	\$ -	\$ 12.45	C435
96716141418.00		Synthetic Latex Mastic System		\$ -	\$ -	\$ -	\$ -	\$ -	
967161414180100.00		Composition Flush- Synthetic Latex Mastic System- Sparkproof- Conductive- Industrial- Terrazzo	SF	\$ 5.63	\$ 6.90	\$ 0.11	\$ -	\$ 12.64	C435
967161414180102.00		Composition Flush- Synthetic Latex Mastic Base- Sparkproof- Conductive- Industrial- Terrazzo	SF	\$ 8.04	\$ 8.01	\$ 0.15	\$ -	\$ 16.20	C435
96716141600.00		Epoxy Marble Floor		\$ -	\$ -	\$ -	\$ -	\$ -	
967161416000100.00		Composition Flooring- Colored Quartz Chips In 1/4 in Base- Epoxy Marble	SF	\$ 7.21	\$ 6.41	\$ 0.14	\$ -	\$ 13.76	C435
96716141800.00		Chemical Resistant Epoxy Terrazzo		\$ -	\$ -	\$ -	\$ -	\$ -	
967161418000100.00		Composition Flooring- 1/4 in Thick- Chemical Resistant Epoxy Terrazzo	SF	\$ 8.04	\$ 9.25	\$ 0.15	\$ -	\$ 17.44	C435
967161418000102.00		Composition Flooring- 3/16 in Thick- Heavy-Duty- Epoxy Marble Chip Floor	SF	\$ 7.21	\$ 5.17	\$ 0.14	\$ -	\$ 12.52	C435
96716142000.00		Polyurethane- Pour In Place		\$ -	\$ -	\$ -	\$ -	\$ -	
967161420000100.00		Composition Flooring- Gym Floor- 3/8 in Thick- Polyurethane- Pour In Place	SF	\$ 12.86	\$ 21.38	\$ 0.25	\$ -	\$ 34.49	C435
96716142200.00		Acid Etching And Neutralizing		\$ -	\$ -	\$ -	\$ -	\$ -	
967161422000100.00		Composition Flooring- Application Only- Acid Etching And Nuetralizing	SF	\$ 0.45	\$ -	\$ -	\$ -	\$ 0.45	C99
96716142400.00		Epoxy Floor System		\$ -	\$ -	\$ -	\$ -	\$ -	
96716142412.00		Base Coat		\$ -	\$ -	\$ -	\$ -	\$ -	
967161424120100.00		Composition Flooring- Epoxy Floor System- Application Only- Base Coat	SF	\$ 0.45	\$ -	\$ -	\$ -	\$ 0.45	C99
96716142414.00		First Flood Coat		\$ -	\$ -	\$ -	\$ -	\$ -	
967161424140100.00		Composition Flooring- First Flood Coat- Epoxy Floor System- Application Only	SF	\$ 0.45	\$ -	\$ -	\$ -	\$ 0.45	C99
96716142416.00		Second Flood Coat		\$ -	\$ -	\$ -	\$ -	\$ -	
967161424160100.00		Composition Flooring- Second Flood Coat- Epoxy Floor System- Application Only	SF	\$ 0.15	\$ -	\$ -	\$ -	\$ 0.15	C99
96716142418.00		First Finish Glaze		\$ -	\$ -	\$ -	\$ -	\$ -	
967161424180100.00		Composition Flooring- First Finish Glaze- Epoxy Floor System- Application Only	SF	\$ 0.11	\$ -	\$ -	\$ -	\$ 0.11	C99
96716142420.00		Second Finish Glaze		\$ -	\$ -	\$ -	\$ -	\$ -	
967161424200100.00		Composition Flooring- Second Finish Glaze- Epoxy Floor System- Application Only	SF	\$ 0.11	\$ -	\$ -	\$ -	\$ 0.11	C99
96716142422.00		Third Finish Glaze		\$ -	\$ -	\$ -	\$ -	\$ -	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
967161424220100.00		Composition Flooring- Third Finish Glaze- Epoxy Floor System- Application Only	SF	\$ 0.11	\$ -	\$ -	\$ -	\$ 0.11	C99
96716142424.00		Chip Coat By Hand		\$ -	\$ -	\$ -	\$ -	-	
967161424240100.00		Composition Flooring- Chip Coat By Hand- Epoxy Floor System- Application Only	SF	\$ 0.23	\$ -	\$ -	\$ -	\$ 0.23	C99
96716142426.00		Sanding And Wiping By Machine		\$ -	\$ -	\$ -	\$ -	-	
967161424260100.00		Composition Flooring- Sanding And Wiping By Machine- Epoxy Floor System	SF	\$ 0.23	\$ -	\$ -	\$ -	\$ 0.23	C99
96800000000.00		Carpeting		\$ -	\$ -	\$ -	\$ -	-	
96812000000.00		Carpeting Support Functions		\$ -	\$ -	\$ -	\$ -	-	
968120000000100.00		Carpeting Support Functions- Moving Furniture	SF	\$ 2.42	\$ -	\$ -	\$ -	\$ 2.42	C422
968120000000102.00		Carpeting Support Functions- Moving Safes (1000 Lb Max)	EA	\$ 172.01	\$ -	\$ -	\$ -	\$ 172.01	C422
968120000000104.00		Carpeting Support Functions- Cut Wood Doors	EA	\$ 128.19	\$ -	\$ -	\$ -	\$ 128.19	C422
968120000000106.00		Carpeting Support Functions- Cut Metal Doors	EA	\$ 216.40	\$ -	\$ -	\$ -	\$ 216.40	C422
96813000000.00		Tile Carpeting		\$ -	\$ -	\$ -	\$ -	-	
96813120000.00		Carpet Tile- Tufted Note: Includes Installation Nylon Velcro- Mastic- Tack Glue- Or Self Stick.		\$ -	\$ -	\$ -	\$ -	-	
968131200000100.00		Carpet Tile- Tufted- 12 in X 12 in- 18 in X 18 in- Or 24 in X 24 in 24 Oz Nylon	SY	\$ 3.66	\$ 22.10	\$ -	\$ -	\$ 25.76	C113
968131200000102.00		Carpet Tile- Tufted- 12 in X 12 in- 18 in X 18 in- Or 24 in X 24 in 35 Oz Nylon	SY	\$ 3.66	\$ 23.33	\$ -	\$ -	\$ 26.99	C113
96816000000.00		Sheet Carpeting		\$ -	\$ -	\$ -	\$ -	-	
96816120000.00		Residential		\$ -	\$ -	\$ -	\$ -	-	
968161200000100.00		Carpet- Residential- Nylon 15 Oz Light Traffic	SY	\$ 10.79	\$ 23.98	\$ -	\$ -	\$ 34.77	C113
968161200000100.00	1631	Quantity Discount For Carpet Purchases Of 2000 SF To 4000 SF		\$ -	\$ (0.48)	\$ -	\$ -	\$ (0.48)	
968161200000100.00	1632	Quantity Discount For Carpet Purchases Of 4001 SF To 6000 SF		\$ -	\$ (0.72)	\$ -	\$ -	\$ (0.72)	
968161200000100.00	1633	Quantity Discount For Carpet Purchases Of 6001 SF To 9000 SF		\$ -	\$ (1.20)	\$ -	\$ -	\$ (1.20)	
968161200000100.00	1945	Quantity Discount For Carpet Purchases Over 9000 SF		\$ -	\$ (1.44)	\$ -	\$ -	\$ (1.44)	
968161200000100.00	1946	For Rooms Of 150 SF Or Less, Add		\$ 3.24	\$ -	\$ -	\$ -	\$ 3.24	
968161200000100.00	1947	For Rooms Of 151 SF To 500 SF, Add		\$ 1.08	\$ -	\$ -	\$ -	\$ 1.08	
968161200000102.00		Carpet- Residential- Nylon 20 Oz Medium Traffic	SY	\$ 10.79	\$ 24.72	\$ -	\$ -	\$ 35.51	C113
968161200000102.00	1631	Quantity Discount For Carpet Purchases Of 2000 SF To 4000 SF		\$ -	\$ (0.49)	\$ -	\$ -	\$ (0.49)	
968161200000102.00	1632	Quantity Discount For Carpet Purchases Of 4001 SF To 6000 SF		\$ -	\$ (0.74)	\$ -	\$ -	\$ (0.74)	
968161200000102.00	1633	Quantity Discount For Carpet Purchases Of 6001 SF To 9000 SF		\$ -	\$ (1.24)	\$ -	\$ -	\$ (1.24)	
968161200000102.00	1945	Quantity Discount For Carpet Purchases Over 9000 SF		\$ -	\$ (1.48)	\$ -	\$ -	\$ (1.48)	
968161200000102.00	1946	For Rooms Of 150 SF Or Less, Add		\$ 3.24	\$ -	\$ -	\$ -	\$ 3.24	
968161200000102.00	1947	For Rooms Of 151 SF To 500 SF, Add		\$ 1.08	\$ -	\$ -	\$ -	\$ 1.08	
96816140000.00		Commercial For Either Loop Or Cut Carpet.		\$ -	\$ -	\$ -	\$ -	-	
968161400000100.00		Nylon 28 Oz Medium Traffic Commercial Carpet	SY	\$ 10.79	\$ 39.04	\$ -	\$ -	\$ 49.83	C113
968161400000100.00	1631	Quantity Discount For Carpet Purchases Of 2000 SF To 4000 SF		\$ -	\$ (0.78)	\$ -	\$ -	\$ (0.78)	
968161400000100.00	1632	Quantity Discount For Carpet Purchases Of 4001 SF To 6000 SF		\$ -	\$ (1.17)	\$ -	\$ -	\$ (1.17)	
968161400000100.00	1633	Quantity Discount For Carpet Purchases Of 6001 SF To 9000 SF		\$ -	\$ (1.95)	\$ -	\$ -	\$ (1.95)	
968161400000100.00	1945	Quantity Discount For Carpet Purchases Over 9000 SF		\$ -	\$ (2.34)	\$ -	\$ -	\$ (2.34)	
968161400000100.00	1946	For Rooms Of 150 SF Or Less, Add		\$ 3.24	\$ -	\$ -	\$ -	\$ 3.24	
968161400000100.00	1947	For Rooms Of 151 SF To 500 SF, Add		\$ 1.08	\$ -	\$ -	\$ -	\$ 1.08	
968161400000102.00		Nylon 32 Oz Medium Traffic Commercial Carpet	SY	\$ 20.13	\$ 38.30	\$ -	\$ -	\$ 58.42	C422
968161400000102.00	1631	Quantity Discount For Carpet Purchases Of 2000 SF To 4000 SF		\$ -	\$ (0.77)	\$ -	\$ -	\$ (0.77)	
968161400000102.00	1632	Quantity Discount For Carpet Purchases Of 4001 SF To 6000 SF		\$ -	\$ (1.15)	\$ -	\$ -	\$ (1.15)	
968161400000102.00	1633	Quantity Discount For Carpet Purchases Of 6001 SF To 9000 SF		\$ -	\$ (1.91)	\$ -	\$ -	\$ (1.91)	
968161400000102.00	1945	Quantity Discount For Carpet Purchases Over 9000 SF		\$ -	\$ (2.30)	\$ -	\$ -	\$ (2.30)	
968161400000102.00	1946	For Rooms Of 150 SF Or Less, Add		\$ 6.04	\$ -	\$ -	\$ -	\$ 6.04	
968161400000102.00	1947	For Rooms Of 151 SF To 500 SF, Add		\$ 2.01	\$ -	\$ -	\$ -	\$ 2.01	
968161400000104.00		Nylon 34 Oz Medium Traffic Commercial Carpet	SY	\$ 20.13	\$ 47.93	\$ -	\$ -	\$ 68.05	C422
968161400000104.00	1631	Quantity Discount For Carpet Purchases Of 2000 SF To 4000 SF		\$ -	\$ (0.96)	\$ -	\$ -	\$ (0.96)	
968161400000104.00	1632	Quantity Discount For Carpet Purchases Of 4001 SF To 6000 SF		\$ -	\$ (1.44)	\$ -	\$ -	\$ (1.44)	
968161400000104.00	1633	Quantity Discount For Carpet Purchases Of 6001 SF To 9000 SF		\$ -	\$ (2.40)	\$ -	\$ -	\$ (2.40)	
968161400000104.00	1945	Quantity Discount For Carpet Purchases Over 9000 SF		\$ -	\$ (2.88)	\$ -	\$ -	\$ (2.88)	
968161400000104.00	1946	For Rooms Of 150 SF Or Less, Add		\$ 6.04	\$ -	\$ -	\$ -	\$ 6.04	
968161400000104.00	1947	For Rooms Of 151 SF To 500 SF, Add		\$ 2.01	\$ -	\$ -	\$ -	\$ 2.01	
968161400000106.00		Nylon 35 Oz Heavy Traffic Commercial Carpet	SY	\$ 10.79	\$ 49.41	\$ -	\$ -	\$ 60.20	C113
968161400000106.00	1631	Quantity Discount For Carpet Purchases Of 2000 SF To 4000 SF		\$ -	\$ (0.99)	\$ -	\$ -	\$ (0.99)	
968161400000106.00	1632	Quantity Discount For Carpet Purchases Of 4001 SF To 6000 SF		\$ -	\$ (1.48)	\$ -	\$ -	\$ (1.48)	
968161400000106.00	1633	Quantity Discount For Carpet Purchases Of 6001 SF To 9000 SF		\$ -	\$ (2.47)	\$ -	\$ -	\$ (2.47)	
968161400000106.00	1945	Quantity Discount For Carpet Purchases Over 9000 SF		\$ -	\$ (2.96)	\$ -	\$ -	\$ (2.96)	
968161400000106.00	1946	For Rooms Of 150 SF Or Less, Add		\$ 3.24	\$ -	\$ -	\$ -	\$ 3.24	
968161400000106.00	1947	For Rooms Of 151 SF To 500 SF, Add		\$ 1.08	\$ -	\$ -	\$ -	\$ 1.08	
968161400000108.00		Nylon 36 Oz Heavy Traffic Commercial Carpet	SY	\$ 20.13	\$ 48.17	\$ -	\$ -	\$ 68.30	C422
968161400000108.00	1631	Quantity Discount For Carpet Purchases Of 2000 SF To 4000 SF		\$ -	\$ (0.96)	\$ -	\$ -	\$ (0.96)	
968161400000108.00	1632	Quantity Discount For Carpet Purchases Of 4001 SF To 6000 SF		\$ -	\$ (1.45)	\$ -	\$ -	\$ (1.45)	
968161400000108.00	1633	Quantity Discount For Carpet Purchases Of 6001 SF To 9000 SF		\$ -	\$ (2.41)	\$ -	\$ -	\$ (2.41)	
968161400000108.00	1945	Quantity Discount For Carpet Purchases Over 9000 SF		\$ -	\$ (2.89)	\$ -	\$ -	\$ (2.89)	
968161400000108.00	1946	For Rooms Of 150 SF Or Less, Add		\$ 6.04	\$ -	\$ -	\$ -	\$ 6.04	
968161400000108.00	1947	For Rooms Of 151 SF To 500 SF, Add		\$ 2.01	\$ -	\$ -	\$ -	\$ 2.01	
968161400000110.00		Nylon 38 Oz Heavy Traffic Commercial Carpet	SY	\$ 20.13	\$ 54.35	\$ -	\$ -	\$ 74.47	C422
968161400000110.00	1631	Quantity Discount For Carpet Purchases Of 2000 SF To 4000 SF		\$ -	\$ (1.09)	\$ -	\$ -	\$ (1.09)	
968161400000110.00	1632	Quantity Discount For Carpet Purchases Of 4001 SF To 6000 SF		\$ -	\$ (1.63)	\$ -	\$ -	\$ (1.63)	
968161400000110.00	1633	Quantity Discount For Carpet Purchases Of 6001 SF To 9000 SF		\$ -	\$ (2.72)	\$ -	\$ -	\$ (2.72)	
968161400000110.00	1945	Quantity Discount For Carpet Purchases Over 9000 SF		\$ -	\$ (3.26)	\$ -	\$ -	\$ (3.26)	
968161400000110.00	1946	For Rooms Of 150 SF Or Less, Add		\$ 6.04	\$ -	\$ -	\$ -	\$ 6.04	
968161400000110.00	1947	For Rooms Of 151 SF To 500 SF, Add		\$ 2.01	\$ -	\$ -	\$ -	\$ 2.01	
968161400000112.00		Nylon 40 Oz Heavy Traffic Commercial Carpet	SY	\$ 20.13	\$ 54.47	\$ -	\$ -	\$ 74.60	C422
968161400000112.00	1631	Quantity Discount For Carpet Purchases Of 2000 SF To 4000 SF		\$ -	\$ (1.09)	\$ -	\$ -	\$ (1.09)	
968161400000112.00	1632	Quantity Discount For Carpet Purchases Of 4001 SF To 6000 SF		\$ -	\$ (1.63)	\$ -	\$ -	\$ (1.63)	
968161400000112.00	1633	Quantity Discount For Carpet Purchases Of 6001 SF To 9000 SF		\$ -	\$ (2.72)	\$ -	\$ -	\$ (2.72)	
968161400000112.00	1945	Quantity Discount For Carpet Purchases Over 9000 SF		\$ -	\$ (3.27)	\$ -	\$ -	\$ (3.27)	
968161400000112.00	1946	For Rooms Of 150 SF Or Less, Add		\$ 6.04	\$ -	\$ -	\$ -	\$ 6.04	
968161400000112.00	1947	For Rooms Of 151 SF To 500 SF, Add		\$ 2.01	\$ -	\$ -	\$ -	\$ 2.01	
968161400000114.00		Nylon 42 Oz Heavy Traffic Commercial Carpet	SY	\$ 20.13	\$ 60.52	\$ -	\$ -	\$ 80.64	C422
968161400000114.00	1631	Quantity Discount For Carpet Purchases Of 2000 SF To 4000 SF		\$ -	\$ (1.21)	\$ -	\$ -	\$ (1.21)	
968161400000114.00	1632	Quantity Discount For Carpet Purchases Of 4001 SF To 6000 SF		\$ -	\$ (1.82)	\$ -	\$ -	\$ (1.82)	
968161400000114.00	1633	Quantity Discount For Carpet Purchases Of 6001 SF To 9000 SF		\$ -	\$ (3.03)	\$ -	\$ -	\$ (3.03)	
968161400000114.00	1945	Quantity Discount For Carpet Purchases Over 9000 SF		\$ -	\$ (3.63)	\$ -	\$ -	\$ (3.63)	
968161400000114.00	1946	For Rooms Of 150 SF Or Less, Add		\$ 6.04	\$ -	\$ -	\$ -	\$ 6.04	
968161400000114.00	1947	For Rooms Of 151 SF To 500 SF, Add		\$ 2.01	\$ -	\$ -	\$ -	\$ 2.01	
968161400000116.00		Wool 36 Oz Medium Traffic Commercial Carpet	SY	\$ 20.13	\$ 136.57	\$ -	\$ -	\$ 156.69	C422
968161400000116.00	1631	Quantity Discount For Carpet Purchases Of 2000 SF To 4000 SF		\$ -	\$ (2.73)	\$ -	\$ -	\$ (2.73)	
968161400000116.00	1632	Quantity Discount For Carpet Purchases Of 4001 SF To 6000 SF		\$ -	\$ (4.10)	\$ -	\$ -	\$ (4.10)	
968161400000116.00	1633	Quantity Discount For Carpet Purchases Of 6001 SF To 9000 SF		\$ -	\$ (6.83)	\$ -	\$ -	\$ (6.83)	
968161400000116.00	1945	Quantity Discount For Carpet Purchases Over 9000 SF		\$ -	\$ (8.19)	\$ -	\$ -	\$ (8.19)	
968161400000116.00	1946	For Rooms Of 150 SF Or Less, Add		\$ 6.04	\$ -	\$ -	\$ -	\$ 6.04	
968161400000116.00	1947	For Rooms Of 151 SF To 500 SF, Add		\$ 2.01	\$ -	\$ -	\$ -	\$ 2.01	
968161400000118.00		Wool 42 Oz Heavy Traffic Commercial Carpet	SY	\$ 20.13	\$ 199.40	\$ -	\$ -	\$ 219.53	C422
968161400000118.00	1631	Quantity Discount For Carpet Purchases Of 2000 SF To 4000 SF		\$ -	\$ (3.99)	\$ -	\$ -	\$ (3.99)	
968161400000118.00	1632	Quantity Discount For Carpet Purchases Of 4001 SF To 6000 SF		\$ -	\$ (5.98)	\$ -	\$ -	\$ (5.98)	
968161400000118.00	1633	Quantity Discount For Carpet Purchases Of 6001 SF To 9000 SF		\$ -	\$ (9.97)	\$ -	\$ -	\$ (9.97)	
968161400000118.00	1945	Quantity Discount For Carpet Purchases Over 9000 SF		\$ -	\$ (11.96)	\$ -	\$ -	\$ (11.96)	
968161400000118.00	1946	For Rooms Of 150 SF Or Less, Add		\$ 6.04	\$ -	\$ -	\$ -	\$ 6.04	
968161400000118.00	1947	For Rooms Of 151 SF To 500 SF, Add		\$ 2.01	\$ -	\$ -	\$ -	\$ 2.01	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
968161400000120.00		Wool 60 Oz Heavy Traffic Commercial Carpet Vip	SY	\$ 20.13	\$ 202.61	\$ -	\$ -	\$ 222.74	C422
968161400000120.00	1631	Quantity Discount For Carpet Purchases Of 2000 SF To 4000 SF		\$ -	\$ (4.05)	\$ -	\$ -	\$ (4.05)	
968161400000120.00	1632	Quantity Discount For Carpet Purchases Of 4001 SF To 6000 SF		\$ -	\$ (6.08)	\$ -	\$ -	\$ (6.08)	
968161400000120.00	1633	Quantity Discount For Carpet Purchases Of 6001 SF To 9000 SF		\$ -	\$ (10.13)	\$ -	\$ -	\$ (10.13)	
968161400000120.00	1945	Quantity Discount For Carpet Purchases Over 9000 SF		\$ -	\$ (12.16)	\$ -	\$ -	\$ (12.16)	
968161400000120.00	1946	For Rooms Of 150 SF Or Less, Add		\$ 6.04	\$ -	\$ -	\$ -	\$ 6.04	
968161400000120.00	1947	For Rooms Of 151 SF To 500 SF, Add		\$ 2.01	\$ -	\$ -	\$ -	\$ 2.01	
968161400000124.00		Nylon 20 Oz Medium Traffic Commercial Carpet (Modify Description) Lac	SY	\$ 5.00	\$ 43.37	\$ -	\$ -	\$ 48.37	C113
96816160000.00		Carpet Base		\$ -	\$ -	\$ -	\$ -	\$ -	
968161600000108.00		4 in Base Carpet	LF	\$ 2.02	\$ 1.60	\$ -	\$ -	\$ 3.62	C113
968161600000110.00		6 in Base Carpet	LF	\$ 2.02	\$ 2.55	\$ -	\$ -	\$ 4.57	C113
96818000000.00		Pad		\$ -	\$ -	\$ -	\$ -	\$ -	
968180000000100.00		Carpet- Tackless- Sponge Rubber Pad- Minimum- Stretched Installation- Add To Above	SY	\$ 4.10	\$ 6.91	\$ -	\$ -	\$ 11.01	C113
968180000000102.00		Carpet- Tackless- Foam Rubber Pad- 3/8 in Thick- Stretched Installation- Add To Above	SY	\$ 4.10	\$ 38.41	\$ -	\$ -	\$ 42.51	C113
968180000000104.00		Carpet- Tackless- Urethane Carp Cush- 3/8 in Thick- Stretched Installation- Add To Above	SY	\$ 4.10	\$ 20.86	\$ -	\$ -	\$ 24.96	C113
96900000000.00		Access Flooring		\$ -	\$ -	\$ -	\$ -	\$ -	
96922000000.00		Pedestal Access Floors		\$ -	\$ -	\$ -	\$ -	\$ -	
969220000000100.00		Access Flooring- Pedestal Access Flush- No Covering- < 6000 SF- Particle Board Or Steel Panels	SF	\$ 3.37	\$ 18.39	\$ -	\$ -	\$ 21.76	C26
969220000000102.00		Access Flooring- Pedestal Access Flush- > 6000 SF- Metal/Print Bond/Steel Panel- Metal Coved	SF	\$ 2.99	\$ 19.16	\$ -	\$ -	\$ 22.16	C26
969220000000104.00		Access Flooring- Pedestal Access Flush- No Covering- Perforated- 24 in- Particle Bd Or Steel Panels	SF	\$ 2.70	\$ 40.27	\$ -	\$ -	\$ 42.97	C26
969220000000106.00		Access Flooring- Pedestal Access Flush- Pedestals- 6 in To 12 in	EA	\$ 15.86	\$ 18.17	\$ -	\$ -	\$ 34.04	C26
969220000000108.00		Access Flooring- Pedestal Access Flush- Approach Ramps	SF	\$ 15.86	\$ 44.92	\$ -	\$ -	\$ 60.78	C26
969220000000110.00		Access Flooring- Pedestal Access Flush- Stringers- 2 ft Long	LF	\$ 6.74	\$ 4.05	\$ -	\$ -	\$ 10.78	C26
969220000000112.00		Access Flooring- Pedestal Access Flush- Stringers- 6 ft Long	LF	\$ 6.74	\$ 3.09	\$ -	\$ -	\$ 9.82	C26
969220000000114.00		Access Flooring- Pedestal Access Flush- Elevated Floor Assembly	SF	\$ 6.74	\$ 17.83	\$ -	\$ -	\$ 24.57	C26
969220000000116.00		Access Flooring- Pedestal Access Flush- Handrail- 2 Rail- Aluminium	LF	\$ 44.33	\$ 147.02	\$ -	\$ -	\$ 191.35	C25
969220000000118.00		Access Flooring- Pedestal Access Flush- Fascia Plate	LF	\$ 13.48	\$ 44.92	\$ -	\$ -	\$ 58.40	C26
97200000000.00		Wall Coverings		\$ -	\$ -	\$ -	\$ -	\$ -	
97213000000.00		Cork Wall Coverings		\$ -	\$ -	\$ -	\$ -	\$ -	
97213120000.00		Cork Wall Tiles		\$ -	\$ -	\$ -	\$ -	\$ -	
972131200000100.00		Wall Covering- With Sizing- 1 ft X 3 ft Square- 1/4 in Thick- Add 10% Waste- Cork Wall Tiles	SF	\$ 2.44	\$ 11.34	\$ -	\$ -	\$ 13.79	C92
972131200000102.00		Wall Covering- Cork- Light Or Dark- 12 in X 12 in X 1/2 in- Non-Directional Patt	SF	\$ 2.44	\$ 11.56	\$ -	\$ -	\$ 14.01	C92
972131200000104.00		Wall Covering- Cork- Natural- 12 X 12 X 1/2- Non Directional Pattern	SF	\$ 2.44	\$ 13.88	\$ -	\$ -	\$ 16.33	C92
97216000000.00		Vinyl-Coated Fabric Wall Coverings		\$ -	\$ -	\$ -	\$ -	\$ -	
97216120000.00		Vinyl Wall Covering Includes Wall Preparation And Or Sizing Compound.		\$ -	\$ -	\$ -	\$ -	\$ -	
972161200000100.00		Wall Covering- Lightweight- (12-15 Oz/Sy)- Fabric-Backed- Vinyl	SF	\$ 0.92	\$ 2.69	\$ -	\$ -	\$ 3.60	C92
972161200000102.00		Wall Covering- Medium Weight- Type 2- (20-24Oz/Sy)- Fabric-Backed- Vinyl	SF	\$ 1.22	\$ 4.58	\$ -	\$ -	\$ 5.80	C92
972161200000104.00		Wall Covering- Heavy Weight- Type 3- (28 Oz/Sy)- Fabric-Backed- Vinyl	SF	\$ 1.35	\$ 7.52	\$ -	\$ -	\$ 8.87	C92
97216160000.00		Rigid-Sheet Vinyl Wall Coverings		\$ -	\$ -	\$ -	\$ -	\$ -	
97216161200.00		Rigid-Sheet Vinyl Wall Coverings		\$ -	\$ -	\$ -	\$ -	\$ -	
972161612000100.00		Plastic Wallcovering System- Standard Clear- Complete- For Commercial Use	SF	\$ 3.46	\$ 4.80	\$ -	\$ -	\$ 8.26	C91
972161612000102.00		Plastic Corner Guards System- Standard Colors- Complete- Commercial Use	LF	\$ 12.17	\$ 15.69	\$ -	\$ -	\$ 27.86	C91
972161612000104.00		Plastic Chairrail System- Standard Color- Comp- For Commercial Use	LF	\$ 7.28	\$ 27.26	\$ -	\$ -	\$ 34.54	C91
97219000000.00		Textile Wall Coverings		\$ -	\$ -	\$ -	\$ -	\$ -	
97219120000.00		Gypsum-Based- Fabric-Backed- Fire Resistant		\$ -	\$ -	\$ -	\$ -	\$ -	
972191200000100.00		Wall Covering- 21 Oz/Sy- Masonry Walls- Minimum- Gypsum-Based- Fabric-Backed- Fire Rated	SF	\$ 0.73	\$ 4.58	\$ -	\$ -	\$ 5.31	C92
97222000000.00		Grass Cloth Sisal Wall Covering And Adhesive Are Fire Rated.		\$ -	\$ -	\$ -	\$ -	\$ -	
972220000000100.00		Wall Covering- Grass Cloth- Natural Fabric	SF	\$ 1.00	\$ 2.28	\$ -	\$ -	\$ 3.28	C92
972220000000102.00		Wall Covering- Sisal Wall Covering - 54 Oz/Sy With Adhesive (4 ft- 8 ft- 12 ft Widths)	SY	\$ 11.27	\$ 169.76	\$ -	\$ -	\$ 181.03	C422
97226000000.00		Wall Protection System		\$ -	\$ -	\$ -	\$ -	\$ -	
97226120000.00		Acrylic- Modified- Semi-Rigid Pvc Sheets Note: Includes Adhesive And Joint Strips- Plain And Pattern		\$ -	\$ -	\$ -	\$ -	\$ -	
972261200000100.00		Wall Covering- .028 in Thick Acrylic Pvc Sheets	SF	\$ 12.91	\$ 6.79	\$ -	\$ -	\$ 19.70	C91
972261200000102.00		Wall Covering- .040 in Thick Acrylic Pvc Sheets	SF	\$ 12.91	\$ 8.66	\$ -	\$ -	\$ 21.57	C91
97400000000.00		Flexible Wood Sheets		\$ -	\$ -	\$ -	\$ -	\$ -	
97413000000.00		Wood Wall Coverings		\$ -	\$ -	\$ -	\$ -	\$ -	
97413120000.00		Flexible Wood Sheets		\$ -	\$ -	\$ -	\$ -	\$ -	
974131200000100.00		Wall Covering- Walnut 1/84 in Thick	SF	\$ 7.28	\$ 6.83	\$ -	\$ -	\$ 14.11	C91
974131200000102.00		Wall Covering- Exotic Wood 1/84 Thick	SF	\$ 7.28	\$ 11.76	\$ -	\$ -	\$ 19.04	C91
98100000000.00		Acoustic Insulation		\$ -	\$ -	\$ -	\$ -	\$ -	
98113000000.00		Acoustic Board Insulation		\$ -	\$ -	\$ -	\$ -	\$ -	
98113120000.00		Barriers		\$ -	\$ -	\$ -	\$ -	\$ -	
981131200000100.00		Acoustical Board Insulation- Barriers Plenum- Parallel With Joists- Aluminium Foil- Fiberglass Reinfor	SF	\$ 2.41	\$ 4.24	\$ -	\$ -	\$ 6.65	C25
981131200000102.00		Acoustical Board Insulation- Barriers Plenum- Perpendicular To Joists- Aluminium Foil- Fiberglass Rei	SF	\$ 3.68	\$ 4.24	\$ -	\$ -	\$ 7.92	C25
981131200000104.00		Acoustical Board Insulation- Barriers Plenum- Perpendicular To Joists- Sheet Lead- 1 Lb- 1/64 in Thicl	SF	\$ 4.42	\$ 11.60	\$ -	\$ -	\$ 16.03	C25
981131200000108.00		Acoustical Board Insulation- Sheet Lead Barrier For Plenum 1 Lb/Sf 1/64 in Thick	SF	\$ 1.99	\$ 11.60	\$ 1.69	\$ -	\$ 15.29	C15
98113140000.00		Sound Attenuation		\$ -	\$ -	\$ -	\$ -	\$ -	
981131400000100.00		Sound Attenuation- Blanket- 1 in Thick	SF	\$ 0.72	\$ 0.55	\$ -	\$ -	\$ 1.27	C25
981131400000102.00		Sound Attenuation- Blanket- 1.5 in Thick	SF	\$ 0.72	\$ 0.67	\$ -	\$ -	\$ 1.39	C25
981131400000104.00		Sound Attenuation- Blanket- 2 in Thick	SF	\$ 0.72	\$ 0.92	\$ -	\$ -	\$ 1.64	C25
981131400000106.00		Sound Attenuation- Blanket- 3 in Thick	SF	\$ 0.73	\$ 1.23	\$ -	\$ -	\$ 1.96	C25
98400000000.00		Acoustic Room Components		\$ -	\$ -	\$ -	\$ -	\$ -	
98413000000.00		Fixed Sound-Absorptive Panels		\$ -	\$ -	\$ -	\$ -	\$ -	
98413120000.00		Sound Absorbing Panels		\$ -	\$ -	\$ -	\$ -	\$ -	
984131200000100.00		Sound Absorbing Panel- 2.25 in Thick- Modern- Perforated Steel Face- Painted- Fiberglass/Mineral Fil	SF	\$ 6.63	\$ 16.65	\$ -	\$ -	\$ 23.28	C25
984131200000102.00		Sound Absorbing Panel- Walls- Cement- Fiberglass- 4 ft X 8 ft X 1 in Thick- With Glass Cloth Face	SF	\$ 4.28	\$ 26.50	\$ -	\$ -	\$ 30.78	C25
98413140000.00		Acoustical Wall Panels		\$ -	\$ -	\$ -	\$ -	\$ -	
984131400000100.00		Acoustical Wall Panel- 3/4 in X 30 in X 9 ftOr 10 ft Fabric (11 Oz Per Lf) Covered Mineral Fabric Fire	SF	\$ 0.66	\$ 18.27	\$ 0.56	\$ -	\$ 19.50	C15
99100000000.00		Painting		\$ -	\$ -	\$ -	\$ -	\$ -	
99104000000.00		Paint Preparation		\$ -	\$ -	\$ -	\$ -	\$ -	
991040000000100.00		Paint Preparation, Masking With Paper	CSF	\$ 5.64	\$ 1.42	\$ -	\$ -	\$ 7.06	C99
991040000000102.00		Paint Preparation, Volume Cover Up With Plastic	LF	\$ 0.90	\$ 0.03	\$ -	\$ -	\$ 0.93	C99
991040000000104.00		Paint Preparation, Volume Cover Up With Paper	CSF	\$ 2.26	\$ 0.01	\$ -	\$ -	\$ 2.27	C99
991040000000106.00		Paint Preparation, Hand Scraping And Sanding 280 - 800 SF Per Day	CSF	\$ 2.26	\$ 0.35	\$ -	\$ -	\$ 2.61	C99
991040000000108.00		Paint Preparation, 280 - 800 SF Per Day, Metal Preparation Work, Hand Wire Brush	SF	\$ 1.09	\$ -	\$ -	\$ -	\$ 1.09	C99
991040000000110.00		Paint Preparation, Power Tool Cleaning (SSPC-3), Metal Preparation Work	SF	\$ 1.09	\$ -	\$ -	\$ -	\$ 1.09	C99
991040000000112.00		Paint Preparation, Sanding Trim	SF	\$ 0.61	\$ -	\$ -	\$ -	\$ 0.61	C99
991040000000114.00		Paint Preparation, Sanding Paneling, 75 - 200 SF/Hour	SF	\$ 0.73	\$ -	\$ -	\$ -	\$ 0.73	C99
991040000000116.00		Paint Preparation, Light Hand Washing, 200 - 500 SF/Hour	SF	\$ 0.53	\$ -	\$ -	\$ -	\$ 0.53	C99
991040000000118.00		Paint Preparation, 100 - 200 SF/Hour, Calcimine Removal Washing	SF	\$ 0.21	\$ -	\$ -	\$ -	\$ 0.21	C99
991040000000120.00		Cleaning And Preparation Of Previously Painted Surfaces. Note: For Lead Paint See Section 02114-17C	SF	\$ 0.49	\$ -	\$ -	\$ -	\$ 0.49	C99
99106000000.00		Cleaning And Preparation Of Previously Painted Surfaces. Note: For Lead Paint See Section 02114-17C		\$ -	\$ -	\$ -	\$ -	\$ -	
99106120000.00		Concrete And Masonry Surfaces		\$ -	\$ -	\$ -	\$ -	\$ -	
991061200000100.00		Paint Preparation, Steam Clean	CSF	\$ 57.67	\$ 5.60	\$ -	\$ -	\$ 63.27	C100
991061200000102.00		Paint Preparation, Chemical Clean, Brush And Wash	CSF	\$ 66.13	\$ 28.00	\$ -	\$ -	\$ 94.13	C100
991061200000104.00		Paint Preparation, Hand Scrape Surface	CSF	\$ 57.67	\$ 7.46	\$ -	\$ -	\$ 65.13	C100
991061200000106.00		Wood Surfaces	CSF	\$ 115.34	\$ -	\$ -	\$ -	\$ 115.34	C100
99106140000.00		Wood Surfaces		\$ -	\$ -	\$ -	\$ -	\$ -	
991061400000100.00		Paint Preparation, Steam Clean	CSF	\$ 64.08	\$ 6.23	\$ -	\$ -	\$ 70.31	C100
991061400000102.00		Paint Preparation, Chemical Clean, Brush And Wash	CSF	\$ 72.09	\$ 30.62	\$ -	\$ -	\$ 102.71	C100
991061400000104.00		Paint Preparation, Hand Scrape Surface	CSF	\$ 57.67	\$ 7.46	\$ -	\$ -	\$ 65.13	C100
991061400000106.00		Metal Surfaces	CSF	\$ 144.17	\$ -	\$ -	\$ -	\$ 144.17	C100
99106160000.00		Metal Surfaces		\$ -	\$ -	\$ -	\$ -	\$ -	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
991061600000100.00		Paint Preparation, Chemical Clean, Brush And Wash	CSF	\$ 46.21	\$ 29.86	\$ -	\$ -	\$ 76.07	C100
991061600000102.00		Paint Removal, Strip To Bare Wood,	CSF	\$ 46.21	\$ 7.46	\$ -	\$ -	\$ 53.67	C100
991061800000.00		Paint Removal- Strip To Bare Wood-		\$ -	\$ -	\$ -	\$ -	\$ -	
991061800000100.00		Paint Removal, For Cornices And Decorative Trim To 12" Wide	SF	\$ 3.07	\$ 0.01	\$ -	\$ -	\$ 3.08	C100
991061800000102.00		EXTERIOR PAINTING	SF	\$ 3.52	\$ 0.01	\$ -	\$ -	\$ 3.53	C100
99113000000.00		Exterior Painting		\$ -	\$ -	\$ -	\$ -	\$ -	
99113060000.00		Surface Preparation And Protective Coatings		\$ -	\$ -	\$ -	\$ -	\$ -	
99113061200.00		Surface Preparation- The Society For Protective Coatings (Sspc) Sp2 Or 3		\$ -	\$ -	\$ -	\$ -	\$ -	
991130612000100.00		Exterior Painting, Surface Preparation, Type 2 Strength	SF	\$ 2.68	\$ 0.01	\$ -	\$ -	\$ 2.69	C100
991130612000102.00		Exterior Painting, Surface Preparation, Type 3 Strength	SF	\$ 2.57	\$ 0.01	\$ -	\$ -	\$ 2.59	C100
991130612000104.00		Exterior Painting, Surface Preparation, Small Vessel/Tank, SP2/3	SF	\$ 2.57	\$ 0.01	\$ -	\$ -	\$ 2.59	C100
991130612000106.00		Exterior Painting, Surface Preparation, Large Vessel/Tank, SP2/3	SF	\$ 2.57	\$ 0.01	\$ -	\$ -	\$ 2.59	C100
991130612000108.00		Exterior Painting, Surface Preparation, Piping To 14"	SF	\$ 2.12	\$ 0.01	\$ -	\$ -	\$ 2.13	C100
991130612000110.00		Surface Preparation, The Society For Protective Coatings (SSPC) Sp7	SF	\$ 3.67	\$ 0.01	\$ -	\$ -	\$ 3.68	C100
99113061400.00		Surface Preparation- The Society For Protective Coatings (Sspc) Sp7		\$ -	\$ -	\$ -	\$ -	\$ -	
991130614000100.00		Exterior Painting, Surface Preparation, Type 2 Strength Steel, SP7	SF	\$ 1.76	\$ 0.09	\$ -	\$ -	\$ 1.85	C100
991130614000102.00		Exterior Painting, Surface Preparation, Type 3 Strength Steel, SP7	SF	\$ 1.66	\$ 0.09	\$ -	\$ -	\$ 1.74	C100
991130614000104.00		Exterior Painting, Surface Preparation, Small Vessel/Tank, SP7	SF	\$ 1.50	\$ 0.09	\$ -	\$ -	\$ 1.59	C100
991130614000106.00		Exterior Painting, Surface Preparation, Large Vessel/Tank, SP7	SF	\$ 1.50	\$ 0.09	\$ -	\$ -	\$ 1.59	C100
991130614000108.00		Exterior Painting, Surface Preparation, Piping To 14", SP7	SF	\$ 1.00	\$ 0.09	\$ -	\$ -	\$ 1.09	C100
991130614000110.00		Exterior Painting, Surface Preparation, Small Tank Interior, SP7	SF	\$ 2.06	\$ 0.13	\$ -	\$ -	\$ 2.19	C100
991130614000112.00		Exterior Painting, Surface Preparation, Large Tank Interior, SP7	SF	\$ 2.06	\$ 0.13	\$ -	\$ -	\$ 2.19	C100
991130614000114.00		Surface Preparation, The Society For Protective Coatings (SSPC) Sp6	SF	\$ 1.55	\$ 0.13	\$ -	\$ -	\$ 1.68	C100
99113061600.00		Surface Preparation- The Society For Protective Coatings (Sspc) Sp6		\$ -	\$ -	\$ -	\$ -	\$ -	
991130616000100.00		Exterior Painting, Surface Preparation, Type 2 Strength Steel, SP6	SF	\$ 0.31	\$ 1.37	\$ -	\$ -	\$ 1.69	C100
991130616000102.00		Exterior Painting, Surface Preparation, Type 3 Strength Steel, SP6	SF	\$ 0.31	\$ 1.22	\$ -	\$ -	\$ 1.53	C100
991130616000104.00		Exterior Painting, Surface Preparation, Small Vessel/Tank, SP6	SF	\$ 0.31	\$ 1.12	\$ -	\$ -	\$ 1.43	C100
991130616000106.00		Exterior Painting, Surface Preparation, Large Vessel/Tank, SP6	SF	\$ 0.31	\$ 1.12	\$ -	\$ -	\$ 1.43	C100
991130616000108.00		Exterior Painting, Surface Preparation, Piping To 14", SP6	SF	\$ 0.29	\$ 1.04	\$ -	\$ -	\$ 1.33	C100
991130616000110.00		Exterior Painting, Surface Preparation, Small Tank Interior, SP6	SF	\$ 0.31	\$ 1.66	\$ -	\$ -	\$ 1.98	C100
991130616000112.00		Exterior Painting, Surface Preparation, Large Tank Interior, SP6	SF	\$ 0.35	\$ 1.57	\$ -	\$ -	\$ 1.92	C100
991130616000114.00		Surface Preparation, The Society For Protective Coatings (SSPC) Sp5	SF	\$ 0.32	\$ 1.45	\$ -	\$ -	\$ 1.77	C100
99113061800.00		Surface Preparation- The Society For Protective Coatings (Sspc) Sp5		\$ -	\$ -	\$ -	\$ -	\$ -	
991130618000100.00		Exterior Painting, Surface Preparation, Type 2 Strength Steel, SP5	SF	\$ 0.36	\$ 2.62	\$ -	\$ -	\$ 2.98	C100
991130618000102.00		Exterior Painting, Surface Preparation, Type 3 Strength Steel, SP5	SF	\$ 0.36	\$ 2.26	\$ -	\$ -	\$ 2.62	C100
991130618000104.00		Exterior Painting, Surface Preparation, Small Vessel/Tank, SP5	SF	\$ 0.36	\$ 2.10	\$ -	\$ -	\$ 2.46	C100
991130618000106.00		Exterior Painting, Surface Preparation, Large Vessel/Tank, SP5	SF	\$ 0.36	\$ 2.01	\$ -	\$ -	\$ 2.37	C100
991130618000108.00		Exterior Painting, Surface Preparation, Piping To 14", SP5	SF	\$ 0.38	\$ 1.92	\$ -	\$ -	\$ 2.30	C100
991130618000110.00		Exterior Painting, Surface Preparation, Small Tank Interior, SP5	SF	\$ 0.40	\$ 3.12	\$ -	\$ -	\$ 3.52	C100
991130618000112.00		Exterior Painting, Surface Preparation, Large Tank Interior, SP5	SF	\$ 0.40	\$ 2.83	\$ -	\$ -	\$ 3.23	C100
991130618000114.00		Surface Preparation, The Society For Protective Coatings (SSPC) Sp10	SF	\$ 0.42	\$ 2.69	\$ -	\$ -	\$ 3.11	C100
99113062000.00		Surface Preparation- The Society For Protective Coatings (Sspc) Sp10		\$ -	\$ -	\$ -	\$ -	\$ -	
991130620000100.00		Exterior Painting, Surface Preparation, Type 2 Strength Steel, SP10	SF	\$ 0.47	\$ 1.97	\$ -	\$ -	\$ 2.43	C100
991130620000102.00		Exterior Painting, Surface Preparation, Type 3 Strength Steel, SP10	SF	\$ 0.47	\$ 1.69	\$ -	\$ -	\$ 2.15	C100
991130620000104.00		Exterior Painting, Surface Preparation, Small	SF	\$ 0.47	\$ 1.60	\$ -	\$ -	\$ 2.07	C100
991130620000106.00		Exterior Painting, Surface Preparation, Large	SF	\$ 0.47	\$ 1.60	\$ -	\$ -	\$ 2.07	C100
991130620000108.00		Exterior Painting, Surface Preparation, Piping To 14", SP10	SF	\$ 0.41	\$ 1.51	\$ -	\$ -	\$ 1.92	C100
991130620000110.00		Exterior Painting, Surface Preparation, Small Tank Interior, SP10	SF	\$ 0.52	\$ 2.25	\$ -	\$ -	\$ 2.76	C100
991130620000112.00		Exterior Painting, Surface Preparation, Large Tank Interior, SP10	SF	\$ 0.52	\$ 2.25	\$ -	\$ -	\$ 2.76	C100
991130620000114.00		Protective Coatings, Sovalex Metal Primer, Prime	SF	\$ 0.46	\$ 14.03	\$ -	\$ -	\$ 14.48	C100
99113062200.00		Protective Coatings- Sovalex Metal Primer- Prime		\$ -	\$ -	\$ -	\$ -	\$ -	
991130622000100.00		Exterior Sovalex, Primer, Metal, Type 2 Strength Steel, Spray	SF	\$ 0.48	\$ 0.35	\$ -	\$ -	\$ 0.83	C100
991130622000102.00		Exterior Sovalex, Primer, Metal, Type 3 Strength Steel, Spray	SF	\$ 0.48	\$ 0.62	\$ -	\$ -	\$ 1.10	C100
991130622000104.00		Exterior Sovalex, Primer, Metal, Small Vessel/Tank, Spray	SF	\$ 0.48	\$ 0.62	\$ -	\$ -	\$ 1.10	C100
991130622000106.00		Exterior Sovalex, Primer, Metal, Large Vessel/Tank, Spray	SF	\$ 0.48	\$ 0.35	\$ -	\$ -	\$ 0.83	C100
991130622000108.00		Exterior Sovalex, Primer, Metal, Piping To 14", Spray	SF	\$ 0.44	\$ 0.35	\$ -	\$ -	\$ 0.79	C100
991130622000110.00		Exterior Sovalex, Primer, Metal, Type 1 Strength Steel, Brush	SF	\$ 0.53	\$ 0.35	\$ -	\$ -	\$ 0.88	C100
991130622000112.00		Exterior Sovalex, Primer, Metal, Type 2 Strength Steel, Brush	SF	\$ 0.96	\$ 0.35	\$ -	\$ -	\$ 1.31	C100
991130622000114.00		Exterior Sovalex, Primer, Metal, Type 3 Strength Steel, Brush	SF	\$ 0.96	\$ 0.62	\$ -	\$ -	\$ 1.58	C100
991130622000116.00		Exterior Sovalex, Primer, Metal, Small Vessel/Tank, Brush	SF	\$ 0.96	\$ 0.62	\$ -	\$ -	\$ 1.58	C100
991130622000118.00		Exterior Sovalex, Primer, Metal, Large Vessel/Tank, Brush	SF	\$ 0.96	\$ 0.35	\$ -	\$ -	\$ 1.31	C100
991130622000120.00		Exterior Sovalex, Primer, Metal, Piping To 14", Brush	SF	\$ 0.87	\$ 0.35	\$ -	\$ -	\$ 1.22	C100
991130622000122.00		Protective Coatings, Alkyd System, Prime And Two Coats	SF	\$ 1.07	\$ 0.35	\$ -	\$ -	\$ 1.42	C100
99113062400.00		Protective Coatings- Alkyd System- Prime And Two Coats		\$ -	\$ -	\$ -	\$ -	\$ -	
991130624000100.00		Exterior Alkyd Prime And Finish, Paint, 2 Coat, Type 2 Strength Steel, Spray	SF	\$ 0.96	\$ 0.93	\$ -	\$ -	\$ 1.89	C100
991130624000102.00		Exterior Alkyd Prime And Finish, Paint, 2 Coat, Type 3 Strength Steel, Spray	SF	\$ 0.96	\$ 1.45	\$ -	\$ -	\$ 2.41	C100
991130624000104.00		Exterior Alkyd Prime And Finish, Paint, 2 Coat, Small Vessel/Tank, Spray	SF	\$ 0.96	\$ 1.45	\$ -	\$ -	\$ 2.41	C100
991130624000106.00		Exterior Alkyd Prime And Finish, Paint, 2 Coat, Large Vessel/Tank, Spray	SF	\$ 0.96	\$ 0.93	\$ -	\$ -	\$ 1.89	C100
991130624000108.00		Exterior Alkyd Prime And Finish, Paint, 2 Coat, Piping	SF	\$ 0.87	\$ 0.93	\$ -	\$ -	\$ 1.80	C100
991130624000110.00		Exterior Alkyd Prime And Finish, Paint, 1 Coat, Type 1 Strength Steel, Spray	SF	\$ 1.07	\$ 0.93	\$ -	\$ -	\$ 2.00	C100
991130624000112.00		Exterior Alkyd Prime And Finish, Paint, 1 Coat, Type 2 Strength Steel, Spray	SF	\$ 0.48	\$ 0.46	\$ -	\$ -	\$ 0.94	C100
991130624000114.00		Exterior Alkyd Prime And Finish, Paint, 1 Coat, Type 3 Strength Steel, Spray	SF	\$ 0.48	\$ 0.62	\$ -	\$ -	\$ 1.10	C100
991130624000116.00		Exterior Alkyd Prime And Finish, Paint, 1 Coat, Small Vessel/Tank, Spray	SF	\$ 0.48	\$ 0.62	\$ -	\$ -	\$ 1.10	C100
991130624000118.00		Exterior Alkyd Prime And Finish, Paint, 1 Coat, Large Vessel/Tank, Spray	SF	\$ 0.48	\$ 0.46	\$ -	\$ -	\$ 0.94	C100
991130624000120.00		Exterior Alkyd Prime And Finish, Paint, 1 Coat, Piping	SF	\$ 0.44	\$ 0.46	\$ -	\$ -	\$ 0.89	C100
991130624000122.00		Exterior Alkyd Prime And Finish, Paint, 2 Coat, Aluminium, Type 1 Strength Steel, Spray	SF	\$ 0.53	\$ 0.46	\$ -	\$ -	\$ 0.99	C100
991130624000124.00		Exterior Alkyd Prime And Finish, Paint, 2 Coat, Aluminium, Type 2 Strength Steel, Spray	SF	\$ 0.96	\$ 0.93	\$ -	\$ -	\$ 1.89	C100
991130624000126.00		Exterior Alkyd Prime And Finish, Paint, 2 Coat, Aluminium, Type 3 Strength Steel, Spray	SF	\$ 0.96	\$ 1.45	\$ -	\$ -	\$ 2.41	C100
991130624000128.00		Exterior Alkyd Prime And Finish, Paint, 2 Coat, Aluminium, Small Vessel/Tank, Spray	SF	\$ 0.96	\$ 1.45	\$ -	\$ -	\$ 2.41	C100
991130624000130.00		Exterior Alkyd Prime And Finish, Paint, 2 Coat, Aluminium, Large Vessel/Tank, Spray	SF	\$ 0.96	\$ 0.93	\$ -	\$ -	\$ 1.89	C100
991130624000132.00		Exterior Alkyd Prime And Finish, Paint, 2 Coat, Aluminium, Pipe To 14", Spray	SF	\$ 0.87	\$ 0.93	\$ -	\$ -	\$ 1.80	C100
991130624000134.00		Exterior Alkyd Prime And Finish, Paint, 1 Coat, Aluminium, Type 1 Strength Steel, Spray	SF	\$ 1.07	\$ 0.93	\$ -	\$ -	\$ 2.00	C100
991130624000136.00		Exterior Alkyd Prime And Finish, Paint, 1 Coat, Aluminium, Type 2 Strength Steel, Spray	SF	\$ 0.48	\$ 0.46	\$ -	\$ -	\$ 0.94	C100
991130624000138.00		Exterior Alkyd Prime And Finish, Paint, 1 Coat, Aluminium, Type 3 Strength Steel, Spray	SF	\$ 0.48	\$ 0.62	\$ -	\$ -	\$ 1.10	C100
991130624000140.00		Exterior Alkyd Prime And Finish, Paint, 1 Coat, Aluminium, Small Vessel/Tank, Spray	SF	\$ 0.48	\$ 0.62	\$ -	\$ -	\$ 1.10	C100
991130624000142.00		Exterior Alkyd Prime And Finish, Paint, 1 Coat, Aluminium, Large Vessel/Tank, Spray	SF	\$ 0.48	\$ 0.46	\$ -	\$ -	\$ 0.94	C100
991130624000144.00		Exterior Alkyd Prime And Finish, Paint, 1 Coat, Aluminium, Pipe To 14", Spray	SF	\$ 0.44	\$ 0.46	\$ -	\$ -	\$ 0.89	C100
991130624000146.00		Exterior Alkyd Prime And Finish, Paint, 2 Coat, Type 1 Strength Steel, Brush	SF	\$ 0.53	\$ 0.46	\$ -	\$ -	\$ 0.99	C100
991130624000148.00		Exterior Alkyd Prime And Finish, Paint, 2 Coat, Type 2 Strength Steel, Brush	SF	\$ 1.92	\$ 0.93	\$ -	\$ -	\$ 2.85	C100
991130624000150.00		Exterior Alkyd Prime And Finish, Paint, 2 Coat, Type 3 Strength Steel, Brush	SF	\$ 1.92	\$ 1.45	\$ -	\$ -	\$ 3.37	C100
991130624000152.00		Exterior Alkyd Prime And Finish, Paint, 2 Coat, Small Vessel/Tank, Brush	SF	\$ 1.92	\$ 1.45	\$ -	\$ -	\$ 3.37	C100
991130624000154.00		Exterior Alkyd Prime And Finish, Paint, 2 Coat, Large Vessel/Tank, Brush	SF	\$ 1.92	\$ 0.93	\$ -	\$ -	\$ 2.85	C100
991130624000156.00		Exterior Alkyd Prime And Finish, Paint, 2 Coat, Piping	SF	\$ 1.75	\$ 0.93	\$ -	\$ -	\$ 2.67	C100
991130624000158.00		Exterior Alkyd Prime And Finish, Paint, 1 Coat, Type 1 Strength Steel, Brush	SF	\$ 2.14	\$ 0.93	\$ -	\$ -	\$ 3.06	C100
991130624000160.00		Exterior Alkyd Prime And Finish, Paint, 1 Coat, Type 2 Strength Steel, Brush	SF	\$ 0.96	\$ 0.46	\$ -	\$ -	\$ 1.42	C100
991130624000162.00		Exterior Alkyd Prime And Finish, Paint, 1 Coat, Type 3 Strength Steel, Brush	SF	\$ 0.96	\$ 0.62	\$ -	\$ -	\$ 1.58	C100
991130624000164.00		Exterior Alkyd Prime And Finish, Paint, 1 Coat, Small Vessel/Tank, Brush	SF	\$ 0.96	\$ 0.62	\$ -	\$ -	\$ 1.58	C100
991130624000166.00		Exterior Alkyd Prime And Finish, Paint, 1 Coat, Large Vessel/Tank, Brush	SF	\$ 0.96	\$ 0.46	\$ -	\$ -	\$ 1.42	C100
991130624000168.00		Exterior Alkyd Prime And Finish, Paint, 1 Coat, Piping	SF	\$ 0.87	\$ 0.46	\$ -	\$ -	\$ 1.33	C100
991130624000170.00		Exterior Alkyd Prime And Finish, Paint, 2 Coat, Aluminium, Type 1 Strength Steel, Brush	SF	\$ 1.07	\$ 0.46	\$ -	\$ -	\$ 1.53	C100
991130624000172.00		Exterior Alkyd Prime And Finish, Paint, 2 Coat, Aluminium, Type 2 Strength Steel, Brush	SF	\$ 1.92	\$ 0.93	\$ -	\$ -	\$ 2.85	C100
991130624000174.00		Exterior Alkyd Prime And Finish, Paint, 2 Coat, Aluminium, Type 3 Strength Steel, Brush	SF	\$ 1.92	\$ 1.45	\$ -	\$ -	\$ 3.37	C100

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
991130624000176.00		Exterior Alkyd Prime And Finish, Paint, 2 Coat, Aluminium, Small Vessel/Tank, Brush	SF	\$ 1.92	\$ 1.45	\$ -	\$ -	\$ 3.37	C100
991130624000178.00		Exterior Alkyd Prime And Finish, Paint, 2 Coat, Aluminium, Large Vessel/Tank, Brush	SF	\$ 1.92	\$ 0.93	\$ -	\$ -	\$ 2.85	C100
991130624000180.00		Exterior Alkyd Prime And Finish, Paint, 2 Coat, Aluminium, Pipe To 14", Brush	SF	\$ 1.75	\$ 0.93	\$ -	\$ -	\$ 2.67	C100
991130624000182.00		Exterior Alkyd Prime And Finish, Paint, 1 Coat, Aluminium, Type 1 Strength Steel, Brush	SF	\$ 2.14	\$ 0.93	\$ -	\$ -	\$ 3.06	C100
991130624000184.00		Exterior Alkyd Prime And Finish, Paint, 1 Coat, Aluminium, Type 2 Strength Steel, Brush	SF	\$ 0.96	\$ 0.46	\$ -	\$ -	\$ 1.42	C100
991130624000186.00		Exterior Alkyd Prime And Finish, Paint, 1 Coat, Aluminium, Type 3 Strength Steel, Brush	SF	\$ 0.96	\$ 0.62	\$ -	\$ -	\$ 1.58	C100
991130624000188.00		Exterior Alkyd Prime And Finish, Paint, 1 Coat, Aluminium, Small Vessel/Tank, Brush	SF	\$ 0.96	\$ 0.62	\$ -	\$ -	\$ 1.58	C100
991130624000190.00		Exterior Alkyd Prime And Finish, Paint, 1 Coat, Aluminium, Large Vessel/Tank, Brush	SF	\$ 0.96	\$ 0.46	\$ -	\$ -	\$ 1.42	C100
991130624000192.00		Exterior Alkyd Prime And Finish, Paint, 1 Coat, Aluminium, Pipe To 14", Brush	SF	\$ 0.87	\$ 0.46	\$ -	\$ -	\$ 1.33	C100
991130624000194.00		Protective Coatings, Alkyd System, Touch-up	SF	\$ 1.07	\$ 0.46	\$ -	\$ -	\$ 1.53	C100
99113062600.00		Protective Coatings- Alkyd System- Touch-Up		\$ -	\$ -	\$ -	\$ -	\$ -	
991130626000100.00		Exterior Alkyd Touch-Up, Paint, 2 Coat, Type 2 Strength Steel, Spray	SF	\$ 1.92	\$ 0.93	\$ -	\$ -	\$ 2.85	C100
991130626000102.00		Exterior Alkyd Touch-Up, Paint, 2 Coat, Type 3 Strength Steel, Spray	SF	\$ 1.92	\$ 1.45	\$ -	\$ -	\$ 3.37	C100
991130626000104.00		Exterior Alkyd Touch-Up, Paint, 2 Coat, Small Vessel/Tank, Spray	SF	\$ 1.92	\$ 1.45	\$ -	\$ -	\$ 3.37	C100
991130626000106.00		Exterior Alkyd Touch-Up, Paint, 2 Coat, Large Vessel/Tank, Spray	SF	\$ 1.92	\$ 0.93	\$ -	\$ -	\$ 2.85	C100
991130626000108.00		Exterior Alkyd Touch-Up, Paint, 2 Coat, Piping	SF	\$ 1.75	\$ 0.93	\$ -	\$ -	\$ 2.67	C100
991130626000110.00		Exterior Alkyd Touch-Up, Paint, 1 Coat, Type 1 Strength Steel, Spray	SF	\$ 2.14	\$ 0.93	\$ -	\$ -	\$ 3.06	C100
991130626000112.00		Exterior Alkyd Touch-Up, Paint, 1 Coat, Type 2 Strength Steel, Spray	SF	\$ 0.96	\$ 0.46	\$ -	\$ -	\$ 1.42	C100
991130626000114.00		Exterior Alkyd Touch-Up, Paint, 1 Coat, Type 3 Strength Steel, Spray	SF	\$ 0.96	\$ 0.62	\$ -	\$ -	\$ 1.58	C100
991130626000116.00		Exterior Alkyd Touch-Up, Paint, 1 Coat, Small Vessel/Tank, Spray	SF	\$ 0.96	\$ 0.62	\$ -	\$ -	\$ 1.58	C100
991130626000118.00		Exterior Alkyd Touch-Up, Paint, 1 Coat, Large Vessel/Tank, Spray	SF	\$ 0.96	\$ 0.46	\$ -	\$ -	\$ 1.42	C100
991130626000120.00		Exterior Alkyd Touch-Up, Paint, 1 Coat, Piping	SF	\$ 0.87	\$ 0.46	\$ -	\$ -	\$ 1.33	C100
991130626000122.00		Exterior Alkyd Touch-Up, Paint, 2 Coat, Type 1 Strength Steel, Brush	SF	\$ 1.07	\$ 0.46	\$ -	\$ -	\$ 1.53	C100
991130626000124.00		Exterior Alkyd Touch-Up, Paint, 2 Coat, Type 2 Strength Steel, Brush	SF	\$ 1.92	\$ 0.93	\$ -	\$ -	\$ 2.85	C100
991130626000126.00		Exterior Alkyd Touch-Up, Paint, 2 Coat, Type 3 Strength Steel, Brush	SF	\$ 1.92	\$ 1.45	\$ -	\$ -	\$ 3.37	C100
991130626000128.00		Exterior Alkyd Touch-Up, Paint, 2 Coat, Small Vessel/Tank, Brush	SF	\$ 1.92	\$ 1.45	\$ -	\$ -	\$ 3.37	C100
991130626000130.00		Exterior Alkyd Touch-Up, Paint, 2 Coat, Large Vessel/Tank, Brush	SF	\$ 1.92	\$ 0.93	\$ -	\$ -	\$ 2.85	C100
991130626000132.00		Exterior Alkyd Touch-Up, Paint, 2 Coat, Piping	SF	\$ 1.75	\$ 0.93	\$ -	\$ -	\$ 2.67	C100
991130626000134.00		Exterior Alkyd Touch-Up, Paint, 1 Coat, Type 1 Strength Steel, Brush	SF	\$ 2.14	\$ 0.93	\$ -	\$ -	\$ 3.06	C100
991130626000136.00		Exterior Alkyd Touch-Up, Paint, 1 Coat, Type 2 Strength Steel, Brush	SF	\$ 0.96	\$ 0.46	\$ -	\$ -	\$ 1.42	C100
991130626000138.00		Exterior Alkyd Touch-Up, Paint, 1 Coat, Type 3 Strength Steel, Brush	SF	\$ 0.96	\$ 0.62	\$ -	\$ -	\$ 1.58	C100
991130626000140.00		Exterior Alkyd Touch-Up, Paint, 1 Coat, Small Vessel/Tank, Brush	SF	\$ 0.96	\$ 0.62	\$ -	\$ -	\$ 1.58	C100
991130626000142.00		Exterior Alkyd Touch-Up, Paint, 1 Coat, Large Vessel/Tank, Brush	SF	\$ 0.96	\$ 0.46	\$ -	\$ -	\$ 1.42	C100
991130626000144.00		Exterior Alkyd Touch-Up, Paint, 1 Coat, Piping To 14"	SF	\$ 0.87	\$ 0.46	\$ -	\$ -	\$ 1.33	C100
991130626000146.00		Protective Coatings, Vinyl System, Prime, Two Five Coats	SF	\$ 1.07	\$ 0.46	\$ -	\$ -	\$ 1.53	C100
99113063200.00		Protective Coatings- Vinyl System- Prime- Two Five Coats		\$ -	\$ -	\$ -	\$ -	\$ -	
991130632000100.00		Vinyl System Prime, Paint, 5 Coat, Type 2 Strength Steel, Spray	SF	\$ 2.40	\$ 0.79	\$ -	\$ -	\$ 3.19	C100
991130632000102.00		Vinyl System Prime, Paint, 5 Coat, Type 3 Strength Steel, Spray	SF	\$ 2.40	\$ 0.79	\$ -	\$ -	\$ 3.19	C100
991130632000104.00		Vinyl System Prime, Paint, 5 Coat, Small Vessel/Tank, Spray	SF	\$ 2.40	\$ 0.79	\$ -	\$ -	\$ 3.19	C100
991130632000106.00		Vinyl System Prime, Paint, 5 Coat, Large Vessel/Tank, Spray	SF	\$ 2.40	\$ 0.79	\$ -	\$ -	\$ 3.19	C100
991130632000108.00		Vinyl System Prime, Paint, 5 Coat, Piping	SF	\$ 2.40	\$ 0.79	\$ -	\$ -	\$ 3.19	C100
991130632000110.00		Vinyl System Prime, Paint, 5 Coat, Small Tank Interior, Spray	SF	\$ 2.67	\$ 0.79	\$ -	\$ -	\$ 3.46	C100
991130632000112.00		High Build Vinyl System, Paint, 5 Coat, Large Tank Interior, Spray	SF	\$ 2.40	\$ 0.79	\$ -	\$ -	\$ 3.19	C100
991130632000114.00		Protective Coatings, High Build Vinyl System, Paint	SF	\$ 2.18	\$ 1.64	\$ -	\$ -	\$ 3.82	C100
99113063400.00		Protective Coatings- High Build Vinyl System- Paint		\$ -	\$ -	\$ -	\$ -	\$ -	
991130634000100.00		High Build Vinyl System, Paint, 9.5 MIL, Type 2 Strength Steel, Spray	SF	\$ 0.48	\$ 1.64	\$ -	\$ -	\$ 2.12	C100
991130634000102.00		High Build Vinyl System, Paint, 9.5 MIL, Type 3 Strength Steel, Spray	SF	\$ 0.48	\$ 1.64	\$ -	\$ -	\$ 2.12	C100
991130634000104.00		High Build Vinyl System, Paint, 9.5 MIL, Small	SF	\$ 0.48	\$ 1.64	\$ -	\$ -	\$ 2.12	C100
991130634000106.00		High Build Vinyl System, Paint, 9.5 MIL, Large	SF	\$ 0.48	\$ 1.64	\$ -	\$ -	\$ 2.12	C100
991130634000108.00		High Build Vinyl System, Paint, 9.5 MIL, Piping To 14", Spray	SF	\$ 0.44	\$ 1.64	\$ -	\$ -	\$ 2.08	C100
991130634000110.00		High Build Vinyl System, Paint, 9.5 MIL, Small Tank Interior, Spray	SF	\$ 0.53	\$ 1.64	\$ -	\$ -	\$ 2.17	C100
991130634000112.00		High Build Vinyl System, Paint, 9.5 MIL, Large Tank Interior, Spray	SF	\$ 0.53	\$ 1.64	\$ -	\$ -	\$ 2.17	C100
991130634000114.00		High Build Vinyl System, Paint, 8 MIL, Type 1 Strength	SF	\$ 0.49	\$ 1.64	\$ -	\$ -	\$ 2.12	C100
991130634000116.00		High Build Vinyl System, Paint, 8 MIL, Type 2 Strength	SF	\$ 0.48	\$ 1.30	\$ -	\$ -	\$ 1.78	C100
991130634000118.00		High Build Vinyl System, Paint, 8 MIL, Type 3 Strength	SF	\$ 0.48	\$ 1.30	\$ -	\$ -	\$ 1.78	C100
991130634000120.00		High Build Vinyl System, Paint, 8 MIL, Small	SF	\$ 0.48	\$ 1.30	\$ -	\$ -	\$ 1.78	C100
991130634000122.00		High Build Vinyl System, Paint, 8 MIL, Large	SF	\$ 0.48	\$ 1.30	\$ -	\$ -	\$ 1.78	C100
991130634000124.00		High Build Vinyl System, Paint, 8 MIL, Piping To 14", Spray	SF	\$ 0.44	\$ 1.30	\$ -	\$ -	\$ 1.73	C100
991130634000126.00		High Build Vinyl System, Paint, 8 MIL, Small Tank Interior, Spray	SF	\$ 0.53	\$ 1.30	\$ -	\$ -	\$ 1.83	C100
991130634000128.00		High Build Vinyl System, Paint, 8 MIL, Large Tank Interior, Spray	SF	\$ 0.53	\$ 1.30	\$ -	\$ -	\$ 1.83	C100
991130634000130.00		Protective Coatings, Coal Tar Epoxy System, Two Coats	SF	\$ 0.49	\$ 1.30	\$ -	\$ -	\$ 1.78	C100
99113063600.00		Protective Coatings- Coal Tar Epoxy System- Two Coats		\$ -	\$ -	\$ -	\$ -	\$ -	
991130636000100.00		Epoxy, 16 Mil, Type 2 Strength Steel, Spray	SF	\$ 0.96	\$ 3.33	\$ -	\$ -	\$ 4.29	C100
991130636000102.00		Epoxy, 16 Mil, Type 3 Strength Steel, Spray	SF	\$ 0.96	\$ 3.33	\$ -	\$ -	\$ 4.29	C100
991130636000104.00		Epoxy, 16 Mil, Small Vessel/Tank, Spray	SF	\$ 0.96	\$ 3.33	\$ -	\$ -	\$ 4.29	C100
991130636000106.00		Epoxy, 16 Mil, Large Vessel/Tank, Spray	SF	\$ 0.96	\$ 3.33	\$ -	\$ -	\$ 4.29	C100
991130636000108.00		Epoxy, 16 MIL, Piping	SF	\$ 0.87	\$ 3.33	\$ -	\$ -	\$ 4.20	C100
991130636000110.00		Epoxy, 16 Mil, Small Tank Interior, Spray	SF	\$ 1.07	\$ 3.33	\$ -	\$ -	\$ 4.40	C100
991130636000112.00		Epoxy, 16 Mil, Large Tank Interior, Spray	SF	\$ 1.07	\$ 3.33	\$ -	\$ -	\$ 4.40	C100
991130636000114.00		Sandblasting	SF	\$ 0.97	\$ 3.33	\$ -	\$ -	\$ 4.30	C100
99113080000.00		Sandblasting		\$ -	\$ -	\$ -	\$ -	\$ -	
991130800000100.00		Sandblasting-Commercial Blast	SF	\$ 0.80	\$ 12.82	\$ 0.15	\$ -	\$ 13.77	C100
991130800000102.00		Sandblasting-Near White Metal Blast	SF	\$ 1.60	\$ 7.03	\$ 0.31	\$ -	\$ 8.94	C100
991130800000104.00		Sandblasting-White Metal Blast	SF	\$ 3.30	\$ 14.03	\$ 0.61	\$ -	\$ 17.93	C100
991130800000106.00		Vertical Surfaces Material And Labor	SF	\$ 3.84	\$ 9.37	\$ 0.76	\$ -	\$ 13.97	C100
99113120000.00		Vertical Surfaces- Application Only		\$ -	\$ -	\$ -	\$ -	\$ -	
99113121200.00		Metal Siding		\$ -	\$ -	\$ -	\$ -	\$ -	
991131212000100.00		Paint Vertical Surfaces, Metal Siding, Roll, One Coat	SF	\$ 0.51	\$ 0.83	\$ -	\$ -	\$ 1.35	C99
991131212000102.00		Paint Vertical Surfaces, Metal Siding, Spray, One Coat	SF	\$ 0.45	\$ 0.60	\$ -	\$ -	\$ 1.05	C99
991131212000104.00		Metal Trim	SF	\$ 0.26	\$ 0.46	\$ -	\$ -	\$ 0.72	C99
99113121400.00		Metal Trim		\$ -	\$ -	\$ -	\$ -	\$ -	
991131214000100.00		Concrete Block	SF	\$ 0.90	\$ 0.72	\$ -	\$ -	\$ 1.63	C99
99113121600.00		Concrete Block		\$ -	\$ -	\$ -	\$ -	\$ -	
991131216000100.00		Paint Vertical Surfaces, Concrete Block, Roll, One Coat	SF	\$ 0.90	\$ 0.14	\$ -	\$ -	\$ 1.04	C99
991131216000102.00		Paint Vertical Surfaces, Concrete Block, Spray, One Coat	SF	\$ 0.40	\$ 0.13	\$ -	\$ -	\$ 0.53	C99
991131216000104.00		Pipe Rail And Ladders	SF	\$ 0.30	\$ 0.11	\$ -	\$ -	\$ 0.41	C99
99113121800.00		Pipe Rail And Ladders		\$ -	\$ -	\$ -	\$ -	\$ -	
991131218000100.00		Paint Exterior Stair Hand Rail, 1 Rail	LF	\$ 3.55	\$ 0.28	\$ -	\$ -	\$ 3.83	C97
991131218000102.00		Paint Exterior Stair Includes Rail (To 4ftW)	LF	\$ 1.94	\$ 0.14	\$ -	\$ -	\$ 2.08	C97
991131218000104.00		Paint Exterior Gratings And Frames	RSR	\$ 34.74	\$ 2.80	\$ -	\$ -	\$ 37.54	C97
991131218000106.00		Paint Exterior Ladders	SF	\$ 7.28	\$ 0.72	\$ -	\$ -	\$ 8.01	C97
991131218000108.00		Fluted Masonry	LF	\$ 6.62	\$ 3.62	\$ -	\$ -	\$ 10.24	C97
99113122000.00		Fluted Masonry		\$ -	\$ -	\$ -	\$ -	\$ -	
991131220000100.00		Scored Block & Brick	SF	\$ 0.60	\$ 0.14	\$ -	\$ -	\$ 0.74	C99
99113122200.00		Scored Block & Brick		\$ -	\$ -	\$ -	\$ -	\$ -	
991131222000100.00		Paint Vertical Surfaces, Scored Block And Brick, Spray, One Coat	SF	\$ 0.90	\$ 0.16	\$ -	\$ -	\$ 1.06	C99
991131222000102.00		Block Filler	SF	\$ 0.36	\$ 0.13	\$ -	\$ -	\$ 0.50	C99
99113122400.00		Block Filler		\$ -	\$ -	\$ -	\$ -	\$ -	
991131224000100.00		Paint Vertical Surfaces, Block Filler, Roll, One Coat	SF	\$ 1.40	\$ 0.14	\$ -	\$ -	\$ 1.54	C99
991131224000102.00		Paint Vertical Surfaces, Block Filler, Spray, One Coat	SF	\$ 0.60	\$ 0.13	\$ -	\$ -	\$ 0.73	C99
991131224000104.00		Shingles & Rough Siding	SF	\$ 0.36	\$ 0.11	\$ -	\$ -	\$ 0.47	C99
99113122600.00		Shingles & Rough Siding		\$ -	\$ -	\$ -	\$ -	\$ -	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
991131226000100.00		Paint Vertical Surfaces, Shingles And Rough Siding, Roll, One Coat	SF	\$ 0.90	\$ 0.14	\$ -	\$ -	\$ 1.04	C99
991131226000102.00		Paint Vertical Surfaces, Shingles And Rough Siding, Spray, One Coat	SF	\$ 0.60	\$ 0.13	\$ -	\$ -	\$ 0.73	C99
991131226000104.00		Mineral Fiber Shingle	SF	\$ 0.30	\$ 0.11	\$ -	\$ -	\$ 0.41	C99
99113122800.00		Mineral Fiber Shingle		\$ -	\$ -	\$ -	\$ -	\$ -	
991131228000100.00		Paint Vertical Surfaces, Mineral Fiber Shingle, Roll, One Coat	SF	\$ 0.78	\$ 0.14	\$ -	\$ -	\$ 0.92	C99
991131228000102.00		Paint Vertical Surfaces, Mineral Fiber Shingle, Spray, One Coat	SF	\$ 0.72	\$ 0.13	\$ -	\$ -	\$ 0.85	C99
991131228000104.00		Shake Siding	SF	\$ 0.30	\$ 0.11	\$ -	\$ -	\$ 0.41	C99
99113123000.00		Shake Siding		\$ -	\$ -	\$ -	\$ -	\$ -	
991131230000100.00		Paint Vertical Surfaces, Shake Siding, Spray, One Coat	SF	\$ 1.13	\$ 0.14	\$ -	\$ -	\$ 1.27	C99
991131230000102.00		Rustic Siding And Shiplap	SF	\$ 0.51	\$ 0.11	\$ -	\$ -	\$ 0.63	C99
99113123200.00		Rustic Siding And Shiplap		\$ -	\$ -	\$ -	\$ -	\$ -	
991131232000100.00		Paint Vertical Surfaces, Rustic Siding And Shiplap, Roll, One Coat	SF	\$ 0.72	\$ 0.14	\$ -	\$ -	\$ 0.86	C99
991131232000102.00		Paint Vertical Surfaces, Rustic Siding And Shiplap, Spray, One Coat	SF	\$ 0.60	\$ 0.13	\$ -	\$ -	\$ 0.73	C99
991131232000104.00		Board & Batten, Texture 1-11	SF	\$ 0.30	\$ 0.11	\$ -	\$ -	\$ 0.41	C99
99113123400.00		Board & Batten- Texture 1-11		\$ -	\$ -	\$ -	\$ -	\$ -	
991131234000100.00		Paint Vertical Surfaces, Board And Batten (T1-11), Applicator, One Coat	SF	\$ 0.51	\$ 0.13	\$ -	\$ -	\$ 0.65	C99
991131234000102.00		Paint Vertical Surfaces, Board And Batten (T1-11), Spray, One Coat	SF	\$ 0.45	\$ 0.13	\$ -	\$ -	\$ 0.58	C99
991131234000104.00		Smooth Fiber Wood Siding	SF	\$ 0.26	\$ 0.11	\$ -	\$ -	\$ 0.37	C99
99113123600.00		Smooth Fiber Wood Siding		\$ -	\$ -	\$ -	\$ -	\$ -	
991131236000100.00		Paint Vertical Surfaces, Smooth Fiberwood Siding, Spray, One Coat	SF	\$ 0.28	\$ 0.13	\$ -	\$ -	\$ 0.41	C99
991131236000102.00		Wood Trim	SF	\$ 0.26	\$ 0.11	\$ -	\$ -	\$ 0.37	C99
99113123800.00		Wood Trim		\$ -	\$ -	\$ -	\$ -	\$ -	
991131238000100.00		Tilt Up/Plaster Walls	SF	\$ 0.90	\$ 0.12	\$ -	\$ -	\$ 1.02	C99
99113124000.00		Tilt Up/Plaster Walls		\$ -	\$ -	\$ -	\$ -	\$ -	
991131240000100.00		Paint Vertical Surfaces, Tilt Up/Plaster Walls, Spray, One Coat	SF	\$ 0.36	\$ 0.16	\$ -	\$ -	\$ 0.52	C99
991131240000102.00		Stucco Walls	SF	\$ 0.23	\$ 0.13	\$ -	\$ -	\$ 0.36	C99
99113124200.00		Stucco Walls		\$ -	\$ -	\$ -	\$ -	\$ -	
991131242000100.00		Paint Vertical Surfaces, Stucco Walls, Spray, One Coat	SF	\$ 0.40	\$ 0.16	\$ -	\$ -	\$ 0.56	C99
991131242000102.00		Form Poured Concrete Wall	SF	\$ 0.26	\$ 0.13	\$ -	\$ -	\$ 0.39	C99
99113124400.00		Form Poured Concrete Wall		\$ -	\$ -	\$ -	\$ -	\$ -	
991131244000100.00		Paint Vertical Surfaces, Form Poured Concrete Wall, Spray, One Coat	SF	\$ 0.36	\$ 0.16	\$ -	\$ -	\$ 0.52	C99
991131244000102.00		Horizontal Surfaces Labor & Material	SF	\$ 0.23	\$ 0.13	\$ -	\$ -	\$ 0.36	C99
99113140000.00		Horizontal Surfaces- Application Only		\$ -	\$ -	\$ -	\$ -	\$ -	
99113141200.00		Metal Decking & Roofing		\$ -	\$ -	\$ -	\$ -	\$ -	
991131412000100.00		Concrete Deck	SF	\$ 0.23	\$ 0.40	\$ -	\$ -	\$ 0.63	C99
99113141400.00		Concrete Deck		\$ -	\$ -	\$ -	\$ -	\$ -	
991131414000100.00		Concrete Floor & Steps	SF	\$ 0.26	\$ 0.12	\$ -	\$ -	\$ 0.37	C99
99113141600.00		Concrete Floor & Steps		\$ -	\$ -	\$ -	\$ -	\$ -	
991131416000100.00		Paint Horizontal Surface, Concrete Floor And Steps, Small Area, Roll, One Coat	SF	\$ 0.51	\$ 0.09	\$ -	\$ -	\$ 0.61	C99
991131416000102.00		Wood Porch Floor	SF	\$ 0.40	\$ 0.09	\$ -	\$ -	\$ 0.49	C99
99113141800.00		Wood Porch Floor		\$ -	\$ -	\$ -	\$ -	\$ -	
991131418000100.00		Paint Horizontal Surface, Wood Porch Flush, Spray/Roll, One Coat	SF	\$ 0.51	\$ 0.10	\$ -	\$ -	\$ 0.62	C99
991131418000102.00		Wood Steps, Risers & Stringers	SF	\$ 0.40	\$ 0.10	\$ -	\$ -	\$ 0.50	C99
99113142000.00		Wood Steps- Risers & Stringers		\$ -	\$ -	\$ -	\$ -	\$ -	
991131420000100.00		Tongue & Groove Wood Floor	SF	\$ 0.90	\$ 0.10	\$ -	\$ -	\$ 1.01	C99
99113142200.00		Tongue & Groove Wood Floor		\$ -	\$ -	\$ -	\$ -	\$ -	
991131422000100.00		Paint Horizontal Surface, Stain/Fill Shellac/Varnish, Tongue And Groove Wood Flush	SF	\$ 0.26	\$ 0.26	\$ -	\$ -	\$ 0.52	C99
991131422000102.00		Paint Horizontal Surface, Stain/Fill Shellac/Varnish, Tongue And Groove Wood Flush, Mop	SF	\$ 0.23	\$ 0.25	\$ -	\$ -	\$ 0.48	C99
991131422000104.00		Paint Horizontal Surface, Stain/Fill Shellac/Varnish, Tongue And Groove Wood Flush, Machine Buff	SF	\$ 0.13	\$ 0.26	\$ -	\$ -	\$ 0.39	C99
991131422000106.00		Shingle Roof	SF	\$ 0.18	\$ 0.26	\$ -	\$ -	\$ 0.44	C99
99113142400.00		Shingle Roof		\$ -	\$ -	\$ -	\$ -	\$ -	
991131424000100.00		Paint Horizontal Surface, Shingle Roof, Roll, One Coat	SF	\$ 0.90	\$ 0.08	\$ -	\$ -	\$ 0.98	C99
991131424000102.00		Paint Horizontal Surface, Shingle Roof, Spray, One Coat	SF	\$ 0.60	\$ 0.07	\$ -	\$ -	\$ 0.68	C99
991131424000104.00		Site Work Labor & Material	SF	\$ 0.30	\$ 0.06	\$ -	\$ -	\$ 0.36	C99
99113240000.00		Site Work- Application Only		\$ -	\$ -	\$ -	\$ -	\$ -	
99113241200.00		Chain Link Fencing		\$ -	\$ -	\$ -	\$ -	\$ -	
991132412000100.00		Wood Fencing & Benches	SF	\$ 0.26	\$ 1.70	\$ -	\$ -	\$ 1.96	C99
99113241400.00		Wood Fencing & Benches		\$ -	\$ -	\$ -	\$ -	\$ -	
991132414000100.00		Paint Site Work, Wood Fencing And Benches, Spray, One Coat, Application Only	SF	\$ 0.90	\$ 0.12	\$ -	\$ -	\$ 1.02	C99
991132414000102.00		INTERIOR PAINTING	SF	\$ 0.26	\$ 0.10	\$ -	\$ -	\$ 0.35	C99
99123000000.00		Interior Painting		\$ -	\$ -	\$ -	\$ -	\$ -	
99123120000.00		Walls And Ceilings- Application Only		\$ -	\$ -	\$ -	\$ -	\$ -	
99123121200.00		Concrete Block		\$ -	\$ -	\$ -	\$ -	\$ -	
991231212000100.00		Paint Walls And Ceilings, Concrete Block, Spray, One Coat	SF	\$ 0.40	\$ 0.13	\$ -	\$ -	\$ 0.53	C99
991231212000102.00		Scored Block & Brick	SF	\$ 0.30	\$ 0.11	\$ -	\$ -	\$ 0.41	C99
99123121400.00		Scored Block & Brick		\$ -	\$ -	\$ -	\$ -	\$ -	
991231214000100.00		Paint Walls And Ceilings, Scored Block And Brick, Spray, One Coat	SF	\$ 0.90	\$ 0.16	\$ -	\$ -	\$ 1.06	C99
991231214000102.00		Block Filler	SF	\$ 0.36	\$ 0.13	\$ -	\$ -	\$ 0.50	C99
99123121600.00		Block Filler		\$ -	\$ -	\$ -	\$ -	\$ -	
991231216000100.00		Paint Walls And Ceilings, Block Filler, Roll, One Coat	SF	\$ 1.38	\$ 0.14	\$ -	\$ -	\$ 1.52	C99
991231216000102.00		Paint Walls And Ceilings, Block Filler, Spray, One Coat	SF	\$ 0.60	\$ 0.13	\$ -	\$ -	\$ 0.73	C99
991231216000104.00		Drywall And Smooth Plaster	SF	\$ 0.36	\$ 0.11	\$ -	\$ -	\$ 0.47	C99
99123121800.00		Drywall And Smooth Plaster		\$ -	\$ -	\$ -	\$ -	\$ -	
991231218000100.00		Paint Walls And Ceilings, Drywall And Smooth Plaster, Roll, One Coat	SF	\$ 0.51	\$ 0.14	\$ -	\$ -	\$ 0.65	C99
991231218000102.00		Paint Walls And Ceilings, Drywall And Smooth Plaster, Spray, One Coat	SF	\$ 0.30	\$ 0.15	\$ -	\$ -	\$ 0.45	C99
991231218000104.00		Cement/Sand Finish Plaster	SF	\$ 0.18	\$ 0.13	\$ -	\$ -	\$ 0.31	C99
99123122000.00		Cement/Sand Finish Plaster		\$ -	\$ -	\$ -	\$ -	\$ -	
991231220000100.00		Paint Walls And Ceilings, Cement/Sand Finish Plaster, Spray, One Coat	SF	\$ 0.36	\$ 0.16	\$ -	\$ -	\$ 0.52	C99
991231220000102.00		Rough Sand Finish Plaster	SF	\$ 0.23	\$ 0.13	\$ -	\$ -	\$ 0.36	C99
99123122200.00		Rough Sand Finish Plaster		\$ -	\$ -	\$ -	\$ -	\$ -	
991231222000100.00		Paint Walls And Ceilings, Rough Sand Finish Plaster, Spray, One Coat	SF	\$ 0.40	\$ 0.16	\$ -	\$ -	\$ 0.56	C99
991231222000102.00		Plywood Paneling And Veneer	SF	\$ 0.24	\$ 0.13	\$ -	\$ -	\$ 0.38	C99
99123122400.00		Plywood Paneling And Veneer		\$ -	\$ -	\$ -	\$ -	\$ -	
991231224000100.00		Paint Walls And Ceilings, Plywood Panel And Veneer, Spray, One Coat	SF	\$ 0.60	\$ 0.15	\$ -	\$ -	\$ 0.75	C99
991231224000102.00		Acoustical Ceiling	SF	\$ 0.30	\$ 0.12	\$ -	\$ -	\$ 0.42	C99
99123122600.00		Acoustical Ceiling		\$ -	\$ -	\$ -	\$ -	\$ -	
991231226000100.00		Paint Walls And Ceilings, Acoustic Ceiling, Spray, One Coat	SF	\$ 0.90	\$ 0.06	\$ -	\$ -	\$ 0.96	C99
991231226000102.00		Acoustical Metal Pan Ceiling	SF	\$ 0.30	\$ 0.06	\$ -	\$ -	\$ 0.36	C99
99123122800.00		Acoustical Metal Pan Ceiling		\$ -	\$ -	\$ -	\$ -	\$ -	
991231228000100.00		Paint Walls And Ceilings, Acoustic Metal Pan Ceiling, Spray, One Coat	SF	\$ 0.45	\$ 0.06	\$ -	\$ -	\$ 0.51	C99
991231228000102.00		Wood Open Construction Ceiling	SF	\$ 0.26	\$ 0.06	\$ -	\$ -	\$ 0.32	C99
99123123000.00		Wood Open Construction Ceiling		\$ -	\$ -	\$ -	\$ -	\$ -	
991231230000100.00		Wood Tongue & Groove Ceiling	SF	\$ 0.30	\$ 0.06	\$ -	\$ -	\$ 0.36	C99
99123123200.00		Wood Tongue & Groove Ceiling		\$ -	\$ -	\$ -	\$ -	\$ -	
991231232000100.00		Paint Walls And Ceilings, Wood Tongue And Groove Ceiling, Spray, One Coat	SF	\$ 0.51	\$ 0.18	\$ -	\$ -	\$ 0.69	C99
991231232000102.00		Concrete Ceiling	SF	\$ 0.26	\$ 0.18	\$ -	\$ -	\$ 0.44	C99
99123123400.00		Concrete Ceiling		\$ -	\$ -	\$ -	\$ -	\$ -	
991231234000100.00		Paint Walls And Ceilings, Concrete Ceiling, Spray, One Coat	SF	\$ 0.51	\$ 0.11	\$ -	\$ -	\$ 0.63	C99
991231234000102.00		Concrete Wall	SF	\$ 0.26	\$ 0.10	\$ -	\$ -	\$ 0.35	C99
99123123600.00		Concrete Wall		\$ -	\$ -	\$ -	\$ -	\$ -	
991231236000100.00		Paint Walls And Ceilings, Concrete Wall, Spray, One Coat	SF	\$ 0.30	\$ 0.13	\$ -	\$ -	\$ 0.43	C99
991231236000102.00		Wood Floors	SF	\$ 0.18	\$ 0.11	\$ -	\$ -	\$ 0.29	C99

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
99123140000.00		Wood Floors		\$ -	\$ -	\$ -	\$ -	\$ -	
991231400000100.00		Refinish Wood Gym Floor Including Marking Of Court	SF	\$ 2.07	\$ 1.99	\$ 1.76	\$ -	\$ 5.83	C15
991231400000102.00		Refinish Screenback Wood Gym Floors	SF	\$ 3.32	\$ 4.97	\$ 2.82	\$ -	\$ 11.10	C15
991231400000104.00		Paint Interior Wood Floor With Non-Slip Floor Coating	SF	\$ 0.66	\$ 0.52	\$ 0.56	\$ -	\$ 1.75	C15
991231400000106.00		Miscellaneous Labor & Material	SF	\$ 0.94	\$ 0.40	\$ 0.80	\$ -	\$ 2.13	C15
99123160000.00		Miscellaneous- Application Only		\$ -	\$ -	\$ -	\$ -	\$ -	
99123161200.00		Pipe/Ductwork		\$ -	\$ -	\$ -	\$ -	\$ -	
991231612000100.00		Paint Miscellaneous, With Insulation, Pipe/Duct Work, Brush, 1 Coat	SF	\$ 0.90	\$ 1.96	\$ -	\$ -	\$ 2.86	C99
991231612000102.00		Paint Miscellaneous, Mitt/Glove, No Insulated, Pipe/Duct Work, Roll	SF	\$ 1.00	\$ 1.96	\$ -	\$ -	\$ 2.96	C99
991231612000104.00		Paint Miscellaneous, Mitt/Glove, With Insulated, Pipe/Duct Work, Roll	SF	\$ 0.72	\$ 1.79	\$ -	\$ -	\$ 2.51	C99
991231612000106.00		Pipe	SF	\$ 0.78	\$ 1.79	\$ -	\$ -	\$ 2.57	C99
99123161400.00		Pipe		\$ -	\$ -	\$ -	\$ -	\$ -	
991231614000100.00		Ductwork	SF	\$ 0.52	\$ 1.64	\$ -	\$ -	\$ 2.16	C99
99123161600.00		Ductwork		\$ -	\$ -	\$ -	\$ -	\$ -	
991231616000100.00		Concrete Floor And Steps	SF	\$ 0.37	\$ 1.64	\$ -	\$ -	\$ 2.00	C99
99123161800.00		Concrete Floor And Steps		\$ -	\$ -	\$ -	\$ -	\$ -	
991231618000100.00		Paint Miscellaneous, Concrete Floor And Steps, Spray, One Coat	SF	\$ 0.56	\$ 0.09	\$ -	\$ -	\$ 0.65	C99
991231618000102.00		Conduit, Hanger, Fastener	SF	\$ 0.20	\$ 0.09	\$ -	\$ -	\$ 0.29	C99
99123162000.00		Conduit- Hanger- Fastener		\$ -	\$ -	\$ -	\$ -	\$ -	
991231620000100.00		Paint Miscellaneous, Conduit, Hanger, Fastener, Mitt/Glove, 1 Coat	SF	\$ 1.13	\$ 1.96	\$ -	\$ -	\$ 3.09	C99
991231620000102.00		Paint Miscellaneous, Conduit, Hanger, Fastener, Spray, One Coat	SF	\$ 0.90	\$ 1.96	\$ -	\$ -	\$ 2.86	C99
991231620000104.00		Joists & Decking	SF	\$ 0.52	\$ 1.64	\$ -	\$ -	\$ 2.16	C99
99123162200.00		Joists & Decking		\$ -	\$ -	\$ -	\$ -	\$ -	
991231622000100.00		Miscellaneous And Hollow Metal Items	SF	\$ 0.30	\$ 1.81	\$ -	\$ -	\$ 2.11	C99
99123162400.00		Miscellaneous And Hollow Metal Items		\$ -	\$ -	\$ -	\$ -	\$ -	
991231624000100.00		Paint Miscellaneous, Paint Miscellaneous And Hollow Metal Items, Roll, One Coat	SF	\$ 0.90	\$ 1.96	\$ -	\$ -	\$ 2.86	C99
991231624000102.00		Paint Miscellaneous, Paint Miscellaneous And Hollow Metal Items, Spray, One Coat	SF	\$ 0.60	\$ 1.79	\$ -	\$ -	\$ 2.39	C99
991231624000104.00		Paint Interior Wood Door And Hollow Metal Frame Natural Finish Door-Paint Finish Frame	SF	\$ 0.51	\$ 1.64	\$ -	\$ -	\$ 2.15	C99
991231624000106.00		Paint Interior Metal Door And Hollow Metal Frame	EA	\$ 146.62	\$ 1.45	\$ -	\$ -	\$ 148.07	C99
991231624000108.00		Paint Interior Double Door And Hollow Metal Frame	EA	\$ 118.24	\$ 4.50	\$ -	\$ -	\$ 122.75	C99
991231624000110.00		Paint Interior Windows Including Trim	EA	\$ 178.80	\$ 7.76	\$ -	\$ -	\$ 186.57	C99
991231624000112.00		Millwork, Casework And Shelving	SF	\$ 1.76	\$ 0.07	\$ -	\$ -	\$ 1.83	C99
99123162600.00		Millwork- Casework And Shelving		\$ -	\$ -	\$ -	\$ -	\$ -	
991231626000100.00		Paint Miscellaneous, Millwork, Casework And Shelving, Spray, 1 Coat	SF	\$ 0.90	\$ 0.07	\$ -	\$ -	\$ 0.97	C99
991231626000102.00		Paint Interior Wood Door And Frame, Natural Finish	SF	\$ 0.51	\$ 0.07	\$ -	\$ -	\$ 0.58	C99
991231626000104.00		Paint Interior Wood Door And Frame, Paint Finish	EA	\$ 118.24	\$ 18.49	\$ -	\$ -	\$ 136.73	C99
991231626000106.00		TT-E-506 Or TT-E-505	EA	\$ 118.24	\$ 4.50	\$ -	\$ -	\$ 122.75	C99
99123162800.00		Tt-E-506 Or Tt-E-505		\$ -	\$ -	\$ -	\$ -	\$ -	
991231628000100.00		Paint Application On Misc. Items	SF	\$ 0.51	\$ 0.14	\$ -	\$ -	\$ 0.65	C99
99123163000.00		Paint Application On Misc. Items		\$ -	\$ -	\$ -	\$ -	\$ -	
991231630000100.00		Paint Interior Stair Hand Rail, 1 Rail Two Coats Alkyd Enamel	LF	\$ 2.86	\$ 0.39	\$ -	\$ -	\$ 3.25	C99
991231630000102.00		Paint Interior Stair Includes Rail (To 4ft W) Two Coats Alkyd Enamel	LF	\$ 1.56	\$ 0.19	\$ -	\$ -	\$ 1.76	C99
991231630000104.00		Paint Interior Gratings And Frames Two Coats Alkyd Enamel	RSR	\$ 27.98	\$ 3.22	\$ -	\$ -	\$ 31.20	C99
991231630000106.00		Paint Interior Ladders Two Coats Alkyd Enamel	SF	\$ 5.86	\$ 1.02	\$ -	\$ -	\$ 6.88	C99
991231630000108.00		Paint Interior Miscellaneous Exposed Metal Two Coats Alkyd Enamel	LF	\$ 5.33	\$ 2.55	\$ -	\$ -	\$ 7.88	C99
991231630000110.00		Paint Interior Miscellaneous Exposed Metal, 1 Coat Primer, Brush/Roller	SF	\$ 1.07	\$ 1.02	\$ -	\$ -	\$ 2.08	C99
991231630000112.00		Paint Interior Ceiling Tile Grid, 2 Coats Paint, Brush/Roller	SF	\$ 0.29	\$ 0.18	\$ -	\$ -	\$ 0.47	C99
991231630000114.00		Stencil Painting Letters/numbers On Walls Or Floors, Includes Stencil Cutout And Paint.	SF	\$ 1.20	\$ 1.02	\$ -	\$ -	\$ 2.22	C99
99123163200.00		Stencil Painting Letters/Numbers On Walls Or Floors- Includes Stencil Cutout And Paint.		\$ -	\$ -	\$ -	\$ -	\$ -	
991231632000100.00		Stencil Painting, 2" High, Per Letter/Number	EA	\$ 0.49	\$ 0.55	\$ -	\$ -	\$ 1.04	C99
991231632000102.00		Stencil Painting, 3" High, Per Letter/Number	EA	\$ 0.59	\$ 0.55	\$ -	\$ -	\$ 1.14	C99
991231632000104.00		Stencil Painting, 4" High, Per Letter/Number	EA	\$ 0.98	\$ 0.56	\$ -	\$ -	\$ 1.54	C99
991231632000106.00		Stencil Painting, 4" To 6" High, Per Letter/Number	EA	\$ 1.22	\$ 0.58	\$ -	\$ -	\$ 1.80	C99
991231632000108.00		Stencil Painting, 6" To 12" High, Per Letter/Number	EA	\$ 3.38	\$ 0.59	\$ -	\$ -	\$ 3.97	C99
991231632000110.00		Stencil Painting, Over 12" High, Per Letter/Number	EA	\$ 4.51	\$ 1.11	\$ -	\$ -	\$ 5.61	C99
991231632000112.00		Logo Painting	EA	\$ 5.34	\$ 1.73	\$ -	\$ -	\$ 7.07	C99
99123163400.00		Logo Painting		\$ -	\$ -	\$ -	\$ -	\$ -	
991231634000100.00		Paint Logo (Complex Design)	SF	\$ 20.31	\$ 6.20	\$ -	\$ -	\$ 26.51	C99
991231634000102.00		Paint On Paint, Per Coat	SF	\$ 23.88	\$ 7.35	\$ -	\$ -	\$ 31.23	C99
99124000000.00		Paint On Paint- Per Coat		\$ -	\$ -	\$ -	\$ -	\$ -	
991240000000100.00		Paint On Paint Per Coat, Medium Surface (Stucco, Brick) (75% Coverage)	SF	\$ 0.59	\$ 0.18	\$ -	\$ -	\$ 0.77	C99
991240000000102.00		Paint On Paint Per Coat, Rough Surface (Skim Coat) (65% C Overage)	SF	\$ 0.60	\$ 0.24	\$ -	\$ -	\$ 0.84	C99
991240000000104.00		Coating & Painting, Material Only	SF	\$ 0.60	\$ 0.27	\$ -	\$ -	\$ 0.87	C99
99128000000.00		Paint Additives		\$ -	\$ -	\$ -	\$ -	\$ -	
991280000000100.00		STAINING AND TRANSPARENT FINISHING	OZ	\$ -	\$ 6.60	\$ -	\$ -	\$ 6.60	
99300000000.00		Staining And Transparent Finishing		\$ -	\$ -	\$ -	\$ -	\$ -	
99313000000.00		Exterior Staining And Finishing		\$ -	\$ -	\$ -	\$ -	\$ -	
99313130000.00		Exterior Staining		\$ -	\$ -	\$ -	\$ -	\$ -	
99313131200.00		Varnish Finish - Wood Trim Note: Sanding Not Included		\$ -	\$ -	\$ -	\$ -	\$ -	
993131312000100.00		Varnish, Wood Trim, Polyurethane - One Coat	SF	\$ 0.65	\$ 0.30	\$ -	\$ -	\$ 0.96	C99
993131312000102.00		Varnish Wood Door And Frame	SF	\$ 0.42	\$ 0.58	\$ -	\$ -	\$ 1.00	C99
993131312000104.00		Varnish Wood Window And Frame	EA	\$ 32.58	\$ 2.39	\$ -	\$ -	\$ 34.97	C99
993131312000106.00		INTERIOR STAINING AND FINISHING	EA	\$ 19.98	\$ 0.70	\$ -	\$ -	\$ 20.67	C99
99323000000.00		Interior Staining And Finishing		\$ -	\$ -	\$ -	\$ -	\$ -	
99323130000.00		Interior Staining		\$ -	\$ -	\$ -	\$ -	\$ -	
99323131400.00		Stain Wood Floors		\$ -	\$ -	\$ -	\$ -	\$ -	
993231314000100.00		Stain Wood Floors, Roller	SF	\$ 0.23	\$ 0.14	\$ -	\$ -	\$ 0.36	C99
993231314000102.00		Stain Wood Floors, Spray	SF	\$ 0.15	\$ 0.11	\$ -	\$ -	\$ 0.27	C99
993231314000104.00		Stain Wood Trim	SF	\$ 0.10	\$ 0.17	\$ -	\$ -	\$ 0.27	C99
99323131600.00		Stain Wood Trim		\$ -	\$ -	\$ -	\$ -	\$ -	
993231316000100.00		Stain Wood Doors And Windows	LF	\$ 0.73	\$ 0.03	\$ -	\$ -	\$ 0.77	C99
99323131800.00		Stain Wood Doors And Windows		\$ -	\$ -	\$ -	\$ -	\$ -	
993231318000100.00		Stain Wood Window And Frame, Brush	EA	\$ 32.58	\$ 6.62	\$ -	\$ -	\$ 39.20	C99
993231318000102.00		Sanding Surfaces	EA	\$ 19.98	\$ 1.93	\$ -	\$ -	\$ 21.90	C99
99323540000.00		Sanding Surfaces		\$ -	\$ -	\$ -	\$ -	\$ -	
993235400000100.00		Sanding Surfaces, With Machine	SF	\$ 0.26	\$ 0.01	\$ -	\$ -	\$ 0.27	C99
993235400000102.00		SPECIAL COATINGS	SF	\$ 0.23	\$ 0.01	\$ -	\$ -	\$ 0.24	C99
99700000000.00		Special Coatings		\$ -	\$ -	\$ -	\$ -	\$ -	
99713000000.00		Steel Coatings		\$ -	\$ -	\$ -	\$ -	\$ -	
99713230000.00		Exterior Steel Coatings		\$ -	\$ -	\$ -	\$ -	\$ -	
99713231600.00		Paint Exterior Steel Pipes		\$ -	\$ -	\$ -	\$ -	\$ -	
997132316000100.00		Paint Exterior Steel Pipes 6"-8" Diameter One Coat Primer One Coat Paint	LF	\$ 1.32	\$ 0.92	\$ -	\$ -	\$ 2.23	C99
997132316000102.00		Paint Exterior Steel Pipes 10"-12" Diameter One Coat Primer One Coat Paint	LF	\$ 1.83	\$ 1.86	\$ -	\$ -	\$ 3.69	C99
997132316000104.00		Structural Steel Labor & Material	LF	\$ 2.35	\$ 2.78	\$ -	\$ -	\$ 5.13	C99
99713231800.00		Structural Steel- Application Only		\$ -	\$ -	\$ -	\$ -	\$ -	
997132318000100.00		Structural Steel, 1 Coat, Paint, Brush Work, Heavy	SF	\$ 1.13	\$ 1.70	\$ -	\$ -	\$ 2.83	C99
997132318000102.00		Structural Steel, 1 Coat, Paint, Roll, Mitt/Glove	SF	\$ 0.90	\$ 1.70	\$ -	\$ -	\$ 2.60	C99
997132318000104.00		Structural Steel, 1 Coat, Paint, Roll, Heavy Size	SF	\$ 0.82	\$ 1.55	\$ -	\$ -	\$ 2.37	C99
997132318000106.00		Structural Steel, 1 Coat, Paint, Spray, Light Size	SF	\$ 0.72	\$ 1.55	\$ -	\$ -	\$ 2.27	C99
997132318000108.00		Structural Steel, 1 Coat, Paint, Spray, Medium Size	SF	\$ 0.40	\$ 1.42	\$ -	\$ -	\$ 1.82	C99
997132318000110.00		Structural Steel, 1 Coat, Paint, Spray, Machinery And Equipment	SF	\$ 0.45	\$ 1.42	\$ -	\$ -	\$ 1.87	C99
997132318000112.00		Structural Steel, 1 Coat, Paint, Spray, Heavy Size	SF	\$ 0.45	\$ 1.42	\$ -	\$ -	\$ 1.87	C99

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
997132318000114.00		Fence Painting	SF	\$ 0.45	\$ 1.42	\$ -	\$ -	\$ 1.87	C99
99713232200.00		Fence Painting		\$ -	\$ -	\$ -	\$ -	\$ -	
997132322000100.00		Paint Wrought Iron Fence, One Coat	SF	\$ 1.47	\$ 0.41	\$ -	\$ -	\$ 1.87	C99
997132322000102.00		Miscellaneous Labor & Material	SF	\$ 1.47	\$ 0.18	\$ -	\$ -	\$ 1.64	C99
99713232600.00		Miscellaneous- Application Only		\$ -	\$ -	\$ -	\$ -	\$ -	
99713232612.00		Tanks & Spheres		\$ -	\$ -	\$ -	\$ -	\$ -	
997132326120100.00		Miscellaneous, Tanks And Spheres, Exterior Shell, Spray, One Coat	SF	\$ 0.40	\$ 1.55	\$ -	\$ -	\$ 1.95	C99
997132326120102.00		Miscellaneous, Tanks And Spheres, Roof, Roll, One Coat	SF	\$ 0.30	\$ 1.42	\$ -	\$ -	\$ 1.72	C99
997132326120104.00		Miscellaneous, Tanks And Spheres, Roof, Spray, One Coat	SF	\$ 0.30	\$ 1.55	\$ -	\$ -	\$ 1.85	C99
997132326120106.00		Miscellaneous, Large Post And Beam, Brush, One Coat	SF	\$ 0.21	\$ 1.42	\$ -	\$ -	\$ 1.63	C99
997132326120108.00		Swimming Pool,marking And Lettering	SF	\$ 1.13	\$ 1.70	\$ -	\$ -	\$ 2.83	C99
99713232614.00		Swimming Pool-Marking And Lettering		\$ -	\$ -	\$ -	\$ -	\$ -	
997132326140100.00		Miscellaneous, Swimming Pool, Elastomerics, Roll, One Coat	SF	\$ 0.60	\$ 0.21	\$ -	\$ -	\$ 0.81	C99
997132326140102.00		Miscellaneous, Swimming Pool, Elastomerics, Cvntl Spray, One Coat	SF	\$ 0.36	\$ 0.20	\$ -	\$ -	\$ 0.56	C99
997132326140104.00		Miscellaneous, Swimming Pool, Elastomerics, Airless Spray, One Coat	SF	\$ 0.19	\$ 0.17	\$ -	\$ -	\$ 0.36	C99
997132326140106.00		Wall Coatings Labor & Material	SF	\$ 0.16	\$ 0.17	\$ -	\$ -	\$ 0.33	C99
99714000000.00		Wall Coatings- Application Only		\$ -	\$ -	\$ -	\$ -	\$ -	
99714160000.00		Elastomerics & Mastics		\$ -	\$ -	\$ -	\$ -	\$ -	
997141600000100.00		Wall Coating, Application Only, Roll (8-10 Mil) 1 Coat, Elastomerics/Mastics	SF	\$ 1.40	\$ 1.43	\$ -	\$ -	\$ 2.83	C99
997141600000102.00		Wall Coating, Application Only, Spray (8-10 Mil) 1 Coat, Elastomerics/Mastics	SF	\$ 0.60	\$ 1.19	\$ -	\$ -	\$ 1.79	C99
997141600000104.00		Epoxy & Other Catalyzed Material	SF	\$ 0.36	\$ 1.08	\$ -	\$ -	\$ 1.44	C99
99714180000.00		Epoxy & Other Catalyzed Material		\$ -	\$ -	\$ -	\$ -	\$ -	
997141800000100.00		Wall Coating, Application Only, Roll (8-10 MIL) 1 Coat, Epoxy And Catalyzed Material	SF	\$ 1.00	\$ 1.43	\$ -	\$ -	\$ 2.43	C99
997141800000102.00		Wall Coating, Application Only, Spray (8-10 MIL) 1 Coat, Epoxy And Catalyzed Material	SF	\$ 0.50	\$ 1.19	\$ -	\$ -	\$ 1.69	C99
997141800000104.00		Stain Sealer, Sprayed Measured By Surface Area Of Wall Or Ceiling.	SF	\$ 0.36	\$ 1.08	\$ -	\$ -	\$ 1.44	C99
99716000000.00		Stain Sealer- Sprayed Measured By Surface Area Of Wall Or Ceiling.		\$ -	\$ -	\$ -	\$ -	\$ -	
997160000000100.00		Stained Sealer, Wall Or Ceiling, Areas Of Wood Framing	SF	\$ 0.59	\$ 0.30	\$ -	\$ -	\$ 0.89	C99
997160000000102.00		Two Part Epoxy Paint On Floors, Walls Or Ceiling	SF	\$ 1.17	\$ 0.30	\$ -	\$ -	\$ 1.48	C99
99718000000.00		Two Part Epoxy Paint On Floors- Walls Or Ceiling		\$ -	\$ -	\$ -	\$ -	\$ -	
997180000000100.00		Epoxy, Paint On Floors, Walls Or Ceiling, Two Full Coat, Roller Applied	SF	\$ 1.76	\$ 0.13	\$ -	\$ -	\$ 1.89	C99
997180000000100.00	0699	For Non-Skid Finish, Add		\$ -	\$ 0.01	\$ -	\$ -	\$ 0.01	
997180000000102.00		Epoxy, Paint On Floors, Walls Or Ceiling, One Full Coat, Brush Applied	SF	\$ 2.93	\$ 1.33	\$ -	\$ -	\$ 4.27	C99
997180000000102.00	0699	For Non-Skid Finish, Add		\$ -	\$ 0.11	\$ -	\$ -	\$ 0.11	
997180000000104.00		Epoxy, Paint On Floors, Walls Or Ceiling, Two Full Coat, Brush Applied	SF	\$ 1.76	\$ 1.33	\$ -	\$ -	\$ 3.09	C99
997180000000104.00	0699	For Non-Skid Finish, Add		\$ -	\$ 0.11	\$ -	\$ -	\$ 0.11	
997180000000106.00		Epoxy, Paint On Floors, Walls Or Ceiling, One Full Coat, Spray Applied	SF	\$ 2.93	\$ 1.33	\$ -	\$ -	\$ 4.27	C99
997180000000106.00	0699	For Non-Skid Finish, Add		\$ -	\$ 0.11	\$ -	\$ -	\$ 0.11	
997180000000108.00		Epoxy, Paint On Floors, Walls Or Ceiling, Two Full Coat, Spray Applied	SF	\$ 1.76	\$ 1.33	\$ -	\$ -	\$ 3.09	C99
997180000000108.00	0699	For Non-Skid Finish, Add		\$ -	\$ 0.11	\$ -	\$ -	\$ 0.11	
997180000000110.00		Epoxy- Paint On Floors- Walls Or Ceiling- Two Full Coat- Spray Applied	SF	\$ 2.93	\$ 1.33	\$ -	\$ -	\$ 4.27	C99
997180000000110.00	0699	For Non-Skid Finish, Add		\$ -	\$ 0.11	\$ -	\$ -	\$ 0.11	



Item	Description	UoM	Shift Output	Crew	Labor	Material	Equip	Total
10	SPECIALTIES							10-2
10-05	. COMMON WORK RESULTS FOR SPECIALTIES							10-2
10-05-88	.. Removal & Reinstallation Or Relocation							10-2
10-05-88-12	... Removal & Reinstallation Of Bathroom Partitions Note: Includ							10-2
10-05-88-14	... Remove And Store Demountable Partitions							10-2
10-11	. VISUAL DISPLAY UNITS							10-2
10-11-13	.. CHALKBOARDS							10-2
10-11-13-13	... FIXED CHALKBOARDS							10-2
10-11-13-33	... RAIL-MOUNTED CHALKBOARDS							10-2
10-14	. SIGNAGE							10-3
10-14-14	.. Building Signage							10-3
10-14-14-12	... Flexible Door Sign, Adhesive Back							10-3
10-14-14-14	... Hard Plastic Door Sign, Adhesive Back							10-3
10-14-14-16	... Sign Blanks, Mounted With Screws Or Adhesive Note: Foam Tape							10-3
10-14-14-18	... Sign							10-3
10-14-16	.. PLAQUES							10-3
10-14-16-12	... Cast Plaque							10-3
10-14-16-14	... Engraved Plaque							10-3
10-14-16-16	... Built-up Plaque							10-4
10-14-16-18	... Nameplate Plaque							10-4
10-14-22	.. Signs Letters Separate Letters-raised							10-4
10-14-22-12	... Letters Mounted On Masonry Or Concrete							10-4
10-14-24	.. Letters, Vinyl, Adhesive Backed, Mounted On Note: Aluminium							10-6
10-14-26	.. POST AND PANEL/PYLON SIGNAGE							10-7
10-14-26-12	... Post And Panel/Pylon Signage							10-7
10-14-53	.. TRAFFIC SIGNAGE							10-7
10-14-53-12	... Reflectorized							10-7
10-14-53-14	... Guide And Directional Signs							10-7
10-14-53-16	... Removal Of Signs							10-8
10-14-68	.. Directories							10-8
10-14-68-12	... Open Face Directory							10-8
10-14-68-14	... Glass Encased Directory							10-9
10-17	. TELEPHONE SPECIALTIES							10-9
10-17-16	.. TELEPHONE ENCLOSURES							10-9
10-17-16-18	... Telephone Booths							10-9
10-21	. COMPARTMENTS AND CUBICLES							10-10
10-21-13	.. TOILET COMPARTMENTS							10-10
10-21-13-12	... Partitions, Toilet							10-10
10-21-13-16	... PLASTIC-LAMINATE-CLAD TOILET COMPARTMENTS							10-11
10-21-13-19	... PLASTIC TOILET COMPARTMENTS							10-11
10-21-16	.. SHOWER AND DRESSING COMPARTMENTS							10-11
10-21-16-12	... Partitions, Shower							10-11
10-21-23	.. CUBICLE CURTAINS AND TRACK							10-12
10-21-23-13	... CUBICLE CURTAINS							10-12
10-21-23-22	... Standard Office Cubicles Note: Up To And Including							10-13
10-21-23-24	... Office Dwarf Partitions 60" High							10-14
10-21-23-26	... Standard Office Workstations							10-14
10-22	. PARTITIONS							10-14
10-22-13	.. WIRE MESH PARTITIONS							10-14
10-22-13-12	... Partitions, Woven Wire							10-14
10-22-19	.. DEMOUNTABLE PARTITIONS							10-15
10-22-19-12	... Partitions, Movable Office							10-15
10-22-22	.. Support Channel							10-16
10-22-22-12	... Support Channel 1-5/8"							10-16
10-22-22-14	... Support Channel With Closure Strips							10-16
10-22-22-16	... Support Channel Nuts With Springs							10-16
10-22-22-18	... Support Channel Nuts Without Springs							10-17
10-22-22-20	... Support Channel Beam Clamps							10-17
10-22-22-22	... Support Channel Clevis Hangers							10-17
10-22-26-44	... Flat Operable Wall System							10-17
10-22-26-46	... Operable Walls							10-17
10-22-28	.. Louvers							10-17
10-26	. WALL AND DOOR PROTECTION							10-17
10-26-13	.. CORNER GUARDS							10-17

Item	Description	UoM	Shift Output	Crew	Labor	Material	Equip	Total
10-26-13-12	. . . Corner Guards				10-17			
10-26-13-14	. . . Corner Protection				10-18			
10-28	. TOILET, BATH, AND LAUNDRY ACCESSORIES				10-18			
10-28-16	. . BATH ACCESSORIES				10-18			
10-28-16-11	. . . Medicine Cabinets Surface Or Recessed Mounted.				10-18			
10-28-16-12	. . . Bed Pan Holder				10-18			
10-28-16-13	. . . RESIDENTIAL BATH ACCESSORIES				10-18			
10-28-16-14	. . . Curtain Rod				10-18			
10-28-16-16	. . . Shower Rod				10-18			
10-28-16-18	. . . Facial Tissue Dispenser				10-18			
10-28-16-20	. . . Grab Bar				10-19			
10-28-16-22	. . . Hand Dryer, Surface Mounted, Electric				10-19			
10-28-16-24	. . . Mirror				10-19			
10-28-16-26	. . . Mop Holder				10-19			
10-28-16-28	. . . Utility Hook Strip And Hook				10-19			
10-28-16-30	. . . Pail And Ladder Hook				10-19			
10-28-16-32	. . . Napkin Dispenser, With Receptor				10-19			
10-28-16-34	. . . Napkin Receptacle				10-19			
10-28-16-36	. . . Robe Hook				10-20			
10-28-16-38	. . . Soap Dispenser				10-20			
10-28-16-40	. . . Soap Dish				10-20			
10-28-16-42	. . . Shelf				10-20			
10-28-16-44	. . . Toilet Tissue Dispenser				10-20			
10-28-16-46	. . . Toilet Paper Holder				10-20			
10-28-16-48	. . . Towel Pin				10-20			
10-28-16-50	. . . Towel Ladder And Bar				10-20			
10-28-16-52	. . . Towel Ring				10-20			
10-28-16-54	. . . Towel Bar				10-20			
10-28-16-56	. . . Towel Dispenser				10-20			
10-28-16-58	. . . Towel Dispenser And Receptacle				10-20			
10-28-16-58	. . . Towel Dispenser And Receptacle				10-20			
10-28-16-60	. . . Tumbler Holder				10-21			
10-28-16-62	. . . Tumbler And Toothbrush Holder				10-21			
10-28-16-64	. . . Waste Receptacle				10-21			
10-44	. FIRE PROTECTION SPECIALTIES				10-21			
10-44-13	. . FIRE PROTECTION CABINETS				10-21			
10-44-13-12	. . . Portable Extinguisher				10-21			
10-44-13-14	. . . Hose Rack Assembly				10-21			
10-44-16	. . FIRE EXTINGUISHERS				10-21			
10-44-16-12	. . . CO2				10-21			
10-44-16-14	. . . Dry Chemical				10-21			
10-44-16-16	. . . WHEELED FIRE EXTINGUISHER UNITS				10-22			
10-44-16-18	. . . Pressurized Water				10-22			
10-44-16-20	. . . Installation				10-22			
10-51	. LOCKERS				10-22			
10-51-12	. . Locker Repair & Refinishing				10-22			
10-51-13	. . METAL LOCKERS				10-22			
10-51-13-12	. . . Single Tier Box Locker				10-22			
10-51-13-14	. . . Double Tier				10-23			
10-51-13-16	. . . Two Person				10-24			
10-51-13-18	. . . Duplex				10-24			
10-51-13-20	. . . Wire Meshed Wardrobe				10-24			
10-51-13-22	. . . Locker Bench				10-24			
10-51-18	. . Quiet Lockers				10-25			
10-51-18-12	. . . Rack				10-25			
10-51-56	. . Keyboxes Wall Mounted On Any Type Wall,w/Anchors				10-25			
10-55	. POSTAL SPECIALTIES				10-25			
10-55-23	. . MAIL BOXES				10-25			
10-55-23-12	. . . Rear Load Mailbox				10-25			
10-55-23-14	. . . Commercial Letter Box				10-25			
10-55-23-16	. . . MAIL BOX DIRECTORIES				10-25			
10-55-91	. . MAIL CHUTES				10-25			
10-55-91-12	. . . Aluminium & Glass				10-25			
10-55-91-14	. . . Twin Mail Chutes, Finished Aluminium				10-26			

Item	Description	UoM	Shift Output	Crew	Labor	Material	Equip	Total
10-55-91-16	. . . Commercial Mail Chutes				10-26			
10-56	. STORAGE ASSEMBLIES				10-26			
10-56-13	. . METAL STORAGE SHELIVING				10-26			
10-56-13-24	. . . Shelving				10-26			
10-57	. WARDROBE AND CLOSET SPECIALTIES				10-27			
10-57-13	. . HAT AND COAT RACKS				10-27			
10-57-13-12	. . . Single Tier Hat & Coat Rack				10-27			
10-57-13-14	. . . Double Tier Hat & Coat Rack				10-27			
10-57-13-14	. . . Double Tier Hat & Coat Rack				10-27			
10-57-13-16	. . . Wardrobe				10-28			
10-73	. PROTECTIVE COVERS				10-28			
10-73-13	. . AWNINGS				10-28			
10-73-13-12	. . . Metal Awnings				10-28			
10-73-13-14	. . . Canvas Awnings				10-28			
10-75	. FLAGPOLES				10-28			
10-75-16	. . GROUND-SET FLAGPOLES				10-28			
10-75-16-12	. . . Aluminium, Tapered, Ground Set				10-28			
10-75-16-14	. . . Fiberglass, Tapered, Ground Set				10-29			
10-75-19	. . NAUTICAL FLAGPOLES				10-29			
10-75-23	. . WALL-MOUNTED FLAGPOLES				10-29			
10-75-23-12	. . . Aluminium				10-29			
10-75-23-14	. . . Aluminium, Vertical Wall Set, Tapered, With Base				10-29			

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
100000000000.00		Specialties		\$ -	\$ -	\$ -	\$ -	\$ -	
100500000000.00		Common Work Results For Specialties		\$ -	\$ -	\$ -	\$ -	\$ -	
100505000000.00		Selective Demolition For Specialty		\$ -	\$ -	\$ -	\$ -	\$ -	
100505120000.00		Demolition Of Chalkboards		\$ -	\$ -	\$ -	\$ -	\$ -	
100505140000.00		Demo For Compartment And Cubicles		\$ -	\$ -	\$ -	\$ -	\$ -	
1005051400000190.00		Directory Boards- Glass Enclosure- Chalkboard- Aluminium Frame	SF	\$ 24.06	\$ -	\$ -	\$ -	\$ 24.06	C26
100505160000.00		Demo For Partitions And Support Channels		\$ -	\$ -	\$ -	\$ -	\$ -	
100505180000.00		Demo Toilet, Bath And Laundry Accessories		\$ -	\$ -	\$ -	\$ -	\$ -	
100505200000.00		Demo Fire Extinguisher Cabinets, Lockers, Benches And Mail		\$ -	\$ -	\$ -	\$ -	\$ -	
100505220000.00		Demo Storage Assemblies, Flagpoles And Awnings		\$ -	\$ -	\$ -	\$ -	\$ -	
1005052400000100.00		Demo Flat Operable Wall System Partitions	SF	\$ 11.12	\$ -	\$ -	\$ -	\$ 11.12	C16
1005052400000100.00		Demo Operable Walls	SF	\$ 2.09	\$ -	\$ -	\$ -	\$ 2.09	C16
1005052400000100.00		Demo Louvers- Aluminium With Screen- Residential- 8 in X 8 in	EA	\$ 8.29	\$ -	\$ -	\$ -	\$ 8.29	C25
1005052400000110.00		Demo Louvers- Aluminium With Screen- Residential- 12 in X 12 in	EA	\$ 8.29	\$ -	\$ -	\$ -	\$ 8.29	C25
1005052400000110.00		Demo Louvers- Aluminium With Screen- Residential- 12 in X 18 in	EA	\$ 0.78	\$ -	\$ -	\$ -	\$ 0.78	C25
1005052400000110.00		Demo Louvers- Aluminium With Screen- Residential- 14 in X 24 in	EA	\$ 13.26	\$ -	\$ -	\$ -	\$ 13.26	C25
1005052400000110.00		Demo Louvers- Aluminium With Screen- Residential- 18 in X 24 in	EA	\$ 13.26	\$ -	\$ -	\$ -	\$ 13.26	C25
1005052400000110.00		Demo Louvers- Aluminium With Screen- Residential- 24 in X 30 in	EA	\$ 13.26	\$ -	\$ -	\$ -	\$ 13.26	C25
1005052400000120.00		Demo Corner Guards	LF	\$ 2.63	\$ -	\$ -	\$ -	\$ 2.63	C316
1005052600000100.00		Demo Medicine Cabinets With Mirror- 18 in X 24 in	EA	\$ 41.45	\$ -	\$ -	\$ -	\$ 41.45	C25
1005052600000100.00		Demo Bathroom Accessories- Bed Pan Holder	EA	\$ 25.51	\$ -	\$ -	\$ -	\$ 25.51	C25
1005052600000100.00		Demo 18 in X 23 in Medicine Cabinet With Mirror	EA	\$ 67.38	\$ -	\$ -	\$ -	\$ 67.38	C26
1005052600000110.00		Demo 36 in X 28 in Medicine Cabinet With Mirror	EA	\$ 67.38	\$ -	\$ -	\$ -	\$ 67.38	C26
1005052600000110.00		Demo 48 in X 30 in Medicine Cabinet With Center Mirror- 2 End Cabinets	EA	\$ 84.23	\$ -	\$ -	\$ -	\$ 84.23	C26
1005052600000110.00		Demo 72 in X 30 in Medicine Cabinet With Center Mirror- 2 End Cabinets	EA	\$ 84.23	\$ -	\$ -	\$ -	\$ 84.23	C26
1005052600000110.00		Demo Shower Curtain Rod	EA	\$ 25.51	\$ -	\$ -	\$ -	\$ 25.51	C25
1005052600000110.00		Demo Facial Tissue Dispenser	EA	\$ 27.63	\$ -	\$ -	\$ -	\$ 27.63	C25
1005052600000120.00		Demo Grab Bar	EA	\$ 20.73	\$ -	\$ -	\$ -	\$ 20.73	C25
1005052600000120.00		Demo Soap And Grab Bar Combined	EA	\$ 27.63	\$ -	\$ -	\$ -	\$ 27.63	C25
1005052600000120.00		Demo Hand Dryer- Surface Mounted	EA	\$ 82.90	\$ -	\$ -	\$ -	\$ 82.90	C25
1005052600000120.00		Demo Mirror With Shelf	EA	\$ 16.58	\$ -	\$ -	\$ -	\$ 16.58	C25
1005052600000120.00		Demo Mop Holder	EA	\$ 16.58	\$ -	\$ -	\$ -	\$ 16.58	C25
1005052600000130.00		Demo Utility Strip And Hook	EA	\$ 20.73	\$ -	\$ -	\$ -	\$ 20.73	C25
1005052600000130.00		Demo Pail And Ladder Hook	EA	\$ 16.58	\$ -	\$ -	\$ -	\$ 16.58	C25
1005052600000130.00		Demo Napkin Dispenser With Receptor	EA	\$ 41.45	\$ -	\$ -	\$ -	\$ 41.45	C25
1005052600000130.00		Demo Napkin Receptacle	EA	\$ 33.16	\$ -	\$ -	\$ -	\$ 33.16	C25
1005052600000130.00		Demo Robe Hook	EA	\$ 9.21	\$ -	\$ -	\$ -	\$ 9.21	C25
1005052600000140.00		Demo Soap Dispenser	EA	\$ 16.58	\$ -	\$ -	\$ -	\$ 16.58	C25
1005052600000140.00		Demo Soap Dish	EA	\$ 16.58	\$ -	\$ -	\$ -	\$ 16.58	C25
1005052600000140.00		Demo Shelf	EA	\$ 27.63	\$ -	\$ -	\$ -	\$ 27.63	C25
1005052600000140.00		Demo Toilet Tissue Dispenser	EA	\$ 11.05	\$ -	\$ -	\$ -	\$ 11.05	C25
1005052600000140.00		Demo Toilet Paper Holder	EA	\$ 13.82	\$ -	\$ -	\$ -	\$ 13.82	C25
1005052600000150.00		Demo Towel Pin	EA	\$ 16.58	\$ -	\$ -	\$ -	\$ 16.58	C25
1005052600000150.00		Demo Towel Ladder And Bar	EA	\$ 41.45	\$ -	\$ -	\$ -	\$ 41.45	C25
1005052600000150.00		Demo Towel Ring	EA	\$ 9.21	\$ -	\$ -	\$ -	\$ 9.21	C25
1005052600000150.00		Demo Towel Bar	EA	\$ 15.07	\$ -	\$ -	\$ -	\$ 15.07	C25
1005052600000150.00		Demo Towel Dispenser	EA	\$ 20.73	\$ -	\$ -	\$ -	\$ 20.73	C25
1005052600000160.00		Demo Towel Receptacle	EA	\$ 41.45	\$ -	\$ -	\$ -	\$ 41.45	C25
1005052600000160.00		Demo Tumbler Holder	EA	\$ 16.58	\$ -	\$ -	\$ -	\$ 16.58	C25
1005052600000160.00		Demo Tumbler Holder And Toothbrush Holder	EA	\$ 16.58	\$ -	\$ -	\$ -	\$ 16.58	C25
1005052600000160.00		Demo Waste Receptacle	EA	\$ 41.45	\$ -	\$ -	\$ -	\$ 41.45	C25
1005052800000100.00		Demo Fire Protection Cabinets	EA	\$ 78.34	\$ -	\$ -	\$ -	\$ 78.34	C371
1005052800000100.00		Demo Hose Cabinets	EA	\$ 125.34	\$ -	\$ -	\$ -	\$ 125.34	C371
1005052800000100.00		Demo Metal Lockers- (12 in To 18 in) X 15 in X 72 in Single Tier	EA	\$ 47.65	\$ -	\$ -	\$ -	\$ 47.65	C338
1005052800000110.00		Demo Metal Lockers- (12 in To 18 in) X 18 in X 72 in Single Tier	EA	\$ 47.65	\$ -	\$ -	\$ -	\$ 47.65	C338
1005052800000110.00		Demo Metal Lockers- (12 in To 18 in) X 15 in X 36 in Double Tier	EA	\$ 18.15	\$ -	\$ -	\$ -	\$ 18.15	C338
1005052800000110.00		Demo Metal Lockers- (12 in To 18 in) X 18 in X 36 in Double Tier	EA	\$ 18.15	\$ -	\$ -	\$ -	\$ 18.15	C338
1005052800000120.00		Demo Metal Lockers- 18 in X 15 in X 72 in Two Person	EA	\$ 47.65	\$ -	\$ -	\$ -	\$ 47.65	C338
1005052800000120.00		Demo Metal Lockers- 18 in X 18 in X 72 in Two Person	EA	\$ 47.65	\$ -	\$ -	\$ -	\$ 47.65	C338
1005052800000120.00		Demo Metal Lockers- 15 in X 15 in X 72 in Duplex	EA	\$ 47.65	\$ -	\$ -	\$ -	\$ 47.65	C338
1005052800000120.00		Demo Metal Lockers- 15 in X 21 in X 72 in Duplex	EA	\$ 47.65	\$ -	\$ -	\$ -	\$ 47.65	C338
1005052800000120.00		Demo Lockers- Wire Meshed Wardrobe- Open Front- Floor Mounted	EA	\$ 47.65	\$ -	\$ -	\$ -	\$ 47.65	C338
1005052800000130.00		Demo Lockers- Locker Bench- Hardwood With Iron Legs	LF	\$ 4.77	\$ -	\$ -	\$ -	\$ 4.77	C338
1005053000000100.00		Demo Mail Boxes	EA	\$ 33.37	\$ -	\$ -	\$ -	\$ 33.37	C16
1005053000000100.00		Demo Mail Box Directories	EA	\$ 41.72	\$ -	\$ -	\$ -	\$ 41.72	C16
1005053000000100.00		Demo Mail Chutes Aluminum And Glass	FLR	\$ 154.55	\$ -	\$ -	\$ -	\$ 154.55	C339
1005053000000110.00		Demo Twin Mail Chutes- Finished Aluminium	FLR	\$ 257.59	\$ -	\$ -	\$ -	\$ 257.59	C339
1005053000000110.00		Demo Mail Chutes- Commercial- Wall Type Or Partition- Letter Slot Brass	EA	\$ 55.27	\$ -	\$ -	\$ -	\$ 55.27	C25
1005053000000110.00		Demo Mail Chutes- Commercial- Wall Or Partition Type- Bulk Mail Slot	EA	\$ 55.27	\$ -	\$ -	\$ -	\$ 55.27	C25
1005053000000110.00		Demo Mail Chutes- Commercial- Lobby Collection Boxes- Aluminium	EA	\$ 154.55	\$ -	\$ -	\$ -	\$ 154.55	C339
1005053000000110.00		Demo Mail Chutes- Commercial- Bronze Or Ss- Lobby Collection Boxes	EA	\$ 154.55	\$ -	\$ -	\$ -	\$ 154.55	C339
1005053000000120.00		Demo 36 in X 20 in X 12 in- Aluminium- Locked Collection Box	EA	\$ 221.07	\$ -	\$ -	\$ -	\$ 221.07	C25
1005053000000120.00		Demo 36 in X 20 in X 12 in- Bronze- Locked Collection Box	EA	\$ 221.07	\$ -	\$ -	\$ -	\$ 221.07	C25
1005053000000120.00		Demo Mail Chutes- 36 in X 40 in X 12 in- Twin Aluminium Collection Box	EA	\$ 331.60	\$ -	\$ -	\$ -	\$ 331.60	C25
1005053000000120.00		Demo Mail Chutes- 36 in X 40 in X 12 in- Twin Bronze Collection Box	EA	\$ 331.60	\$ -	\$ -	\$ -	\$ 331.60	C25
1005053200000100.00		Demo Shelving- Industrial- 10 in To 12 in Open- Braced- 7 Shelves- 75 in High	LF	\$ 56.07	\$ -	\$ -	\$ -	\$ 56.07	C406
1005053200000100.00		Demo Shelving- Industrial- 15 in To 36 in Open- Braced- 7 Shelves- 75 in High	LF	\$ 65.41	\$ -	\$ -	\$ -	\$ 65.41	C406
1005053200000100.00		Demo Shelving- Industrial- 10 in To 18 in Enclosure- Braced- 4 Shelves- 40 in High	LF	\$ 49.06	\$ -	\$ -	\$ -	\$ 49.06	C406
1005053200000110.00		Demo Shelving- Industrial- 24 in Enclosure- Braced- 4 Shelves- 40 in High	LF	\$ 56.07	\$ -	\$ -	\$ -	\$ 56.07	C406
1005053200000110.00		Demo Shelving- Industrial- 10 in To 15 in Enclosure- Braced- 3 Shelves- 32 in High	LF	\$ 26.17	\$ -	\$ -	\$ -	\$ 26.17	C406
1005053200000110.00		Demo Shelving- Industrial- 18 in To 24 in Enclosure- Braced- 3 Shelves- 32 in High	LF	\$ 30.19	\$ -	\$ -	\$ -	\$ 30.19	C406
1005053200000110.00		Demo Lim Steel Rack Cabinet With Shelves 30 inX15 inX66 in	EA	\$ 166.86	\$ -	\$ -	\$ -	\$ 166.86	C16
1005053200000110.00		Demo Welded Steel Rack Cabinet With Shelves 48 inX24 inX74 in	EA	\$ 166.86	\$ -	\$ -	\$ -	\$ 166.86	C16
1005053200000120.00		Demo Industrial Steel Rack Cabinet With 5 Shelves 36 inX18 inX72 in	EA	\$ 166.86	\$ -	\$ -	\$ -	\$ 166.86	C16
1005053200000120.00		Demo 16 Ga Steel All Welded Cabinet 36 inX18 inX84 in	EA	\$ 166.86	\$ -	\$ -	\$ -	\$ 166.86	C16
1005053200000120.00		Demo Wood Storage Cabinet 48 inX22 inX84 in	EA	\$ 166.86	\$ -	\$ -	\$ -	\$ 166.86	C16
1005053200000120.00		Demo 19 in Tripp Lite 48U 4 Post Open Frame Rack- Heavy Duty- 3000Lb Capacity	EA	\$ 166.86	\$ -	\$ -	\$ -	\$ 166.86	C16
1005053400000100.00		Demo Single Tier Hat And Coat Rack	EA	\$ 9.47	\$ -	\$ -	\$ -	\$ 9.47	C25
1005053400000100.00		Demo Double Tier Hat And Coat Rack	EA	\$ 11.43	\$ -	\$ -	\$ -	\$ 11.43	C25
1005053400000100.00		Demo Wardrobe 24 in X 24 in X 76 in Unit With Door- Baked Enamel Steel	EA	\$ 165.80	\$ -	\$ -	\$ -	\$ 165.80	C25
1005053400000110.00		Demo Wardrobe 24 in X 24 in X 76 in Unit With Door- Hardwood	EA	\$ 165.80	\$ -	\$ -	\$ -	\$ 165.80	C25
1005053400000110.00		Demo Wardrobe 24 in X 24 in X 76 in Unit With Door- Stainless Steel	EA	\$ 165.80	\$ -	\$ -	\$ -	\$ 165.80	C25
1005053400000110.00		Demo Wardrobe 24 in X 24 in X 76 in Unit With Door- Plastic Laminate	EA	\$ 165.80	\$ -	\$ -	\$ -	\$ 165.80	C25
1005053600000100.00		Demo Ribbed Aluminium Window Awnings- Clear Weather Resistant Finish	SF	\$ 4.74	\$ -	\$ 4.02	\$ -	\$ 8.76	C15
1005053600000100.00		Demo Custom Ribbed Aluminium Window Awning- Baked Enamel Finish	SF	\$ 4.74	\$ -	\$ 4.02	\$ -	\$ 8.76	C15
1005053600000100.00		Demo Canvas Awning- Waterproof Fabric Tubular Metal Framing	SF	\$ 4.74	\$ -	\$ 4.02	\$ -	\$ 8.76	C15
1005053600000110.00		Demo Flagpole- Aluminium- Tapered- Ground Set 20 ft High- No Base	EA	\$ 327.42	\$ -	\$ 175.70	\$ -	\$ 503.12	C40
1005053600000110.00		Demo Flagpole- Aluminium- Tapered- Ground Set 25 ft High- No Base	EA	\$ 327.42	\$ -	\$ 175.70	\$ -	\$ 503.12	C40
1005053600000110.00		Demo Flagpole- Aluminium- Tapered- Ground Set 30 ft High- No Base	EA	\$ 327.42	\$ -	\$ 175.70	\$ -	\$ 503.12	C40
1005053600000110.00		Demo Flagpole- Aluminium- Tapered- Ground Set 40 ft High- No Base	EA	\$ 327.42	\$ -	\$ 175.70	\$ -	\$ 503.12	C40
1005053600000110.00		Demo Flagpole- Aluminium- Tapered- Ground Set 50 ft High- No Base	EA	\$ 654.84	\$ -	\$ 351.40	\$ -	\$ 1,006.24	C40
1005053600000120.00		Demo Flagpole- Aluminium- Tapered- Ground Set 60 ft High- No Base	EA	\$ 654.84	\$ -	\$ 351.40	\$ -	\$ 1,006.24	C40

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
1005053600000120.00		Demo Flagpole- Fiberglass- No Base- Tapered- Ground Set- 50 ft High	EA	\$ 654.84	\$ -	\$ 351.40	\$ -	\$ 1,006.24	C40
1005053600000120.00		Demo Flagpole- Bonderized Steel- No Base- Tapered- 25 ft High	EA	\$ 327.42	\$ -	\$ 175.70	\$ -	\$ 503.12	C40
1005053600000120.00		Demo Flagpole- Bonderized Steel- No Base- Tapered- 50 ft High	EA	\$ 654.84	\$ -	\$ 351.40	\$ -	\$ 1,006.24	C40
1005053600000130.00		Demo Flagpole- Structure Mounted- Aluminium- 15 ft To 18 ft High	EA	\$ 327.42	\$ -	\$ 175.70	\$ -	\$ 503.12	C40
1005053600000130.00		Demo Flagpole- Structure Mounted- With Base- 20 ft T0 24 ft High- Aluminium	EA	\$ 327.42	\$ -	\$ 175.70	\$ -	\$ 503.12	C40
1005053600000130.00		Demo Flagpole- Structure Mounted- 10 ft To 20 ft Long- Aluminium	EA	\$ 327.42	\$ -	\$ 175.70	\$ -	\$ 503.12	C40
1005053600000130.00		Demo Flagpole- Fiberglass- No Base- Tapered- Ground Set- 25 ft High	EA	\$ 327.42	\$ -	\$ 175.70	\$ -	\$ 503.12	C40
1005053800000100.00		Remove Urinal Partition- Floor Mounted	EA	\$ 81.86	\$ -	\$ 43.93	\$ -	\$ 125.78	C40
1005053800000100.00		Remove Toilet Partition- Floor Mounted	EA	\$ 163.71	\$ -	\$ 87.85	\$ -	\$ 251.56	C40
1005053800000100.00		Remove Toilet Partition- Ceiling Or Wall Mounted	EA	\$ 187.10	\$ -	\$ 100.40	\$ -	\$ 287.50	C40
1005053800000110.00		Remove Urinal Partition- Wall Mounted	EA	\$ 100.74	\$ -	\$ 54.06	\$ -	\$ 154.81	C40
1005053800000110.00		Remove Demountable Partitions- Upto 8 ft	LF	\$ 22.98	\$ -	\$ 12.33	\$ -	\$ 35.31	C40
100588000000.00		Demo Or Removal & Reinstallation Or Relocation		\$ -	\$ -	\$ -	\$ -	\$ -	
100588120000.00		Removal & Reinstallation Of Bathroom Partitions Note: Including Storage- Cleaning And Misc. Supply		\$ -	\$ -	\$ -	\$ -	\$ -	
1005881200000100.00		Remove And Reinstall Urinal Partition- Floor Mounted	EA	\$ 208.58	\$ 5.52	\$ -	\$ -	\$ 214.10	C16
1005881200000100.00		Remove And Reinstall Toilet Partition- Floor Mounted	EA	\$ 417.15	\$ 5.52	\$ -	\$ -	\$ 422.67	C16
1005881200000100.00		Remove And Reinstall Urinal Partition- Wall Mounted	EA	\$ 251.30	\$ 8.28	\$ -	\$ -	\$ 259.58	C16
1005881200000110.00		Remove And Reinstall Toilet Partition- Ceiling Or Wall Mounted	EA	\$ 508.72	\$ 8.28	\$ -	\$ -	\$ 517.00	C16
100588140000.00		Demo Or Remove And Reinstall. (Store Demountable Partitions)		\$ -	\$ -	\$ -	\$ -	\$ -	
1005881400000100.00		Remove- Store And Reinstall Demountable Partitions- Up To 8 ft	LF	\$ 58.42	\$ -	\$ -	\$ -	\$ 58.42	C16
101100000000.00		Visual Display Units		\$ -	\$ -	\$ -	\$ -	\$ -	
101113000000.00		Chalkboards		\$ -	\$ -	\$ -	\$ -	\$ -	
101113130000.00		Fixed Chalkboards		\$ -	\$ -	\$ -	\$ -	\$ -	
1011131300000100.00		Chalkboard- Porcelain Enamel With Aluminium Trim	SF	\$ 6.55	\$ 44.56	\$ -	\$ -	\$ 51.10	C16
1011131300000100.00		Chalkboard- Slate With Aluminium Frame	SF	\$ 7.59	\$ 37.11	\$ -	\$ -	\$ 44.70	C16
1011131300000100.00		Chalkboard- Coated Hardboard Up To 1/4 in Thick	SF	\$ 5.37	\$ 10.34	\$ -	\$ -	\$ 15.71	C16
1011131300000110.00		Chalkboard- Tackboard (Cork Without Frame) Up To 1/4 in Thick	SF	\$ 4.53	\$ 12.20	\$ -	\$ -	\$ 16.73	C16
1011131300000110.00		Chalkboard- Dry Erase Board With Frame And Tray	SF	\$ 6.26	\$ 19.24	\$ -	\$ -	\$ 25.50	C16
1011131300000110.00		Remove And Reinstall Chalkboard	SF	\$ 5.01	\$ 0.60	\$ -	\$ -	\$ 5.61	C16
101113330000.00		Rail-Mounted Chalkboards		\$ -	\$ -	\$ -	\$ -	\$ -	
101113331200.00		Vertical- Wall Mounted- One Sliding Board		\$ -	\$ -	\$ -	\$ -	\$ -	
101113331212.00		One Sliding Board		\$ -	\$ -	\$ -	\$ -	\$ -	
1011133312120100.00		8 ft X 4 ft Vertical Sliding Chalkboards	EA	\$ 166.86	\$ 2,115.21	\$ -	\$ -	\$ 2,282.07	C16
1011133312120100.00		8 ft X 8 ft Vertical Sliding Chalkboards	EA	\$ 178.27	\$ 2,805.86	\$ -	\$ -	\$ 2,984.13	C16
1011133312120100.00		8 ft X 12 ft Vertical Sliding Chalkboards	EA	\$ 191.35	\$ 3,669.26	\$ -	\$ -	\$ 3,860.62	C16
101113331214.00		Two Sliding Board		\$ -	\$ -	\$ -	\$ -	\$ -	
1011133312140100.00		8 ft X 4 ft Vertical Sliding Chalkboards	EA	\$ 166.86	\$ 3,209.94	\$ -	\$ -	\$ 3,376.80	C16
1011133312140100.00		8 ft X 8 ft Vertical Sliding Chalkboards	EA	\$ 178.27	\$ 4,359.17	\$ -	\$ -	\$ 4,537.44	C16
1011133312140100.00		8 ft X 12 ft Vertical Sliding Chalkboards	EA	\$ 191.35	\$ 5,741.29	\$ -	\$ -	\$ 5,932.65	C16
101113331400.00		Horizontal		\$ -	\$ -	\$ -	\$ -	\$ -	
101113331412.00		Two Tracks		\$ -	\$ -	\$ -	\$ -	\$ -	
1011133314120100.00		4 ft X 8 ft Horizontal Sliding Chalkboard	EA	\$ 166.86	\$ 2,115.21	\$ -	\$ -	\$ 2,282.07	C16
1011133314120100.00		4 ft X 12 ft Horizontal Sliding Chalkboard	EA	\$ 178.27	\$ 2,805.86	\$ -	\$ -	\$ 2,984.13	C16
1011133314120100.00		4 ft X 16 ft Horizontal Sliding Chalkboard	EA	\$ 191.35	\$ 3,669.26	\$ -	\$ -	\$ 3,860.62	C16
101113331414.00		Four Tracks		\$ -	\$ -	\$ -	\$ -	\$ -	
1011133314140100.00		4 ft X 8 ft Horizontal Sliding Chalkboard	EA	\$ 166.86	\$ 2,407.00	\$ -	\$ -	\$ 2,573.86	C16
1011133314140100.00		4 ft X 12 ft Horizontal Sliding Chalkboard	EA	\$ 178.27	\$ 3,268.76	\$ -	\$ -	\$ 3,447.03	C16
1011133314140100.00		4 ft X 16 ft Horizontal Sliding Chalkboard	EA	\$ 191.35	\$ 4,305.16	\$ -	\$ -	\$ 4,496.51	C16
101113331600.00		Vertical- Motorized		\$ -	\$ -	\$ -	\$ -	\$ -	
101113331612.00		One Sliding Panel		\$ -	\$ -	\$ -	\$ -	\$ -	
1011133316120100.00		10 ft X 4 ft Vertical Sliding Chalkboard	EA	\$ 336.41	\$ 8,719.88	\$ -	\$ -	\$ 9,056.29	C16
1011133316120100.00		10 ft X 10 ft Vertical Sliding Chalkboard	EA	\$ 359.61	\$ 9,712.73	\$ -	\$ -	\$ 10,072.34	C16
1011133316120100.00		10 ft X 16 ft Vertical Sliding Chalkboard	EA	\$ 386.25	\$ 10,733.75	\$ -	\$ -	\$ 11,120.00	C16
101113331614.00		Two Sliding Panel		\$ -	\$ -	\$ -	\$ -	\$ -	
1011133316140100.00		10 ft X 4 ft Vertical Sliding Chalkboard	EA	\$ 336.41	\$ 13,900.03	\$ -	\$ -	\$ 14,236.44	C16
1011133316140100.00		10 ft X 10 ft Vertical Sliding Chalkboard	EA	\$ 359.61	\$ 15,410.88	\$ -	\$ -	\$ 15,770.50	C16
1011133316140100.00		10 ft X 16 ft Vertical Sliding Chalkboard	EA	\$ 386.25	\$ 17,180.75	\$ -	\$ -	\$ 17,567.00	C16
101113331616.00		Three Sliding Panel		\$ -	\$ -	\$ -	\$ -	\$ -	
1011133316160100.00		10 ft X 4 ft Vertical Sliding Chalkboard	EA	\$ 336.41	\$ 18,303.12	\$ -	\$ -	\$ 18,639.53	C16
1011133316160100.00		10 ft X 10 ft Vertical Sliding Chalkboard	EA	\$ 359.61	\$ 20,720.51	\$ -	\$ -	\$ 21,080.12	C16
1011133316160100.00		10 ft X 16 ft Vertical Sliding Chalkboard	EA	\$ 386.25	\$ 22,573.58	\$ -	\$ -	\$ 22,959.83	C16
101400000000.00		Signage		\$ -	\$ -	\$ -	\$ -	\$ -	
101414000000.00		Building Signage		\$ -	\$ -	\$ -	\$ -	\$ -	
1014140000000100.00		Signs- 3 ft Diameter Federal Medallion	EA	\$ 421.13	\$ 4,950.69	\$ -	\$ -	\$ 5,371.82	C26
1014140000000100.00		Signs- 4 Sf Custom Die Medallion	EA	\$ 455.27	\$ 12,376.78	\$ -	\$ -	\$ 12,832.05	C26
1014140000000100.00		Signs- Sculptured Symbology Medallion- Die Cast	SF	\$ 44.92	\$ 3,094.19	\$ -	\$ -	\$ 3,139.11	C26
101414120000.00		Flexible Door Sign- Adhesive Back		\$ -	\$ -	\$ -	\$ -	\$ -	
1014141200000100.00		Signs- Flexible Door Sign- Adhesive Back- 2 in X 8 in	EA	\$ 19.99	\$ 13.19	\$ 1.25	\$ -	\$ 34.43	C61
1014141200000100.00		Signs- Flexible Door Sign- Adhesive Back- 4 in X 4 in	EA	\$ 19.99	\$ 14.70	\$ 1.25	\$ -	\$ 35.93	C61
1014141200000100.00		Signs- Flexible Door Sign- Adhesive Back- 6 in X 7 in	EA	\$ 19.99	\$ 31.75	\$ 1.25	\$ -	\$ 52.99	C61
1014141200000110.00		Signs- Flexible Door Sign- Adhesive Back- 6 in X 9 in	EA	\$ 19.99	\$ 39.65	\$ 1.25	\$ -	\$ 60.89	C61
1014141200000110.00		Signs- Flexible Door Sign- Adhesive Back- 10 in X 9 in	EA	\$ 19.99	\$ 61.61	\$ 1.25	\$ -	\$ 82.85	C61
1014141200000110.00		Signs- Flexible Door Sign- Adhesive Back- 10 in X 12 in	EA	\$ 19.99	\$ 82.98	\$ 1.25	\$ -	\$ 104.21	C61
101414140000.00		Hard Plastic Door Sign- Adhesive Back		\$ -	\$ -	\$ -	\$ -	\$ -	
1014141400000100.00		Signs- Hard Plastic Door Sign- Without Frame- Adhesive Back- 3 in X 8 in	EA	\$ 19.99	\$ 19.74	\$ 1.25	\$ -	\$ 40.97	C61
1014141400000100.00		Signs- Hard Plastic Door Sign- Without Frame- Adhesive Back- 4 in X 4 in	EA	\$ 19.99	\$ 14.19	\$ 1.25	\$ -	\$ 35.43	C61
1014141400000100.00		Signs- Hard Plastic Door Sign- Without Frame- Adhesive Back- 4 in X 12 in	EA	\$ 19.99	\$ 36.35	\$ 1.25	\$ -	\$ 57.59	C61
1014141400000110.00		Signs- Hard Plastic Door Sign- 3 in X 8 in With Frame- Adhesive Back	EA	\$ 19.99	\$ 35.06	\$ 1.25	\$ -	\$ 56.30	C61
1014141400000110.00		Signs- Hard Plastic Door Sign- 4 in X 4 in With Frame- Adhesive Back	EA	\$ 19.99	\$ 20.88	\$ 1.25	\$ -	\$ 42.12	C61
1014141400000110.00		Signs- Hard Plastic Door Sign- 4 in X 12 in With Frame- Adhesive Back	EA	\$ 19.99	\$ 49.25	\$ 1.25	\$ -	\$ 70.49	C61
101414160000.00		Sign Blanks- Mounted With Screws Or Adhesive Note: Foam Tape- Without Frame- Assorted Custom		\$ -	\$ -	\$ -	\$ -	\$ -	
1014141600000100.00		Sign Blank- Without Frame- Assorted Colors- With Rounded Corners	SF	\$ 8.38	\$ 35.19	\$ -	\$ -	\$ 43.57	C418
101414180000.00		Sign		\$ -	\$ -	\$ -	\$ -	\$ -	
1014141800000100.00		Remove And Reinstall Interior Door Sign	EA	\$ 63.11	\$ 1.33	\$ -	\$ -	\$ 64.44	C418
101416000000.00		Plaques		\$ -	\$ -	\$ -	\$ -	\$ -	
101416120000.00		Cast Plaque		\$ -	\$ -	\$ -	\$ -	\$ -	
1014161200000100.00		Signs- Cast Plaque- With Lettering Includes Emblem- 1-4 Sf- Bronze	SF	\$ 82.90	\$ 868.31	\$ -	\$ -	\$ 951.21	C25
1014161200000100.00	1659	Signs, Plaques, For Sizes From 5 To 10 SF Each, Deduct	%	\$ (8.29)	\$ (95.51)	\$ -	\$ -	\$ (103.80)	
1014161200000100.00	1660	Signs, Plaques, For Sizes Over 10 SF Each, Deduct	%	\$ -	\$ (182.35)	\$ -	\$ -	\$ (182.35)	
1014161200000100.00		Signs- Cast Plaque- Aluminium- With Lettering Includes Emblem- 1-4 Sf	SF	\$ 82.90	\$ 602.13	\$ -	\$ -	\$ 685.03	C25
1014161200000100.00	1659	Signs, Plaques, For Sizes From 5 To 10 SF Each, Deduct	%	\$ (8.29)	\$ (66.23)	\$ -	\$ -	\$ (74.52)	
1014161200000100.00	1660	Signs, Plaques, For Sizes Over 10 SF Each, Deduct	%	\$ -	\$ (126.45)	\$ -	\$ -	\$ (126.45)	
101416140000.00		Engraved Plaque		\$ -	\$ -	\$ -	\$ -	\$ -	
1014161400000100.00		Signs- Engraved Plaque- Includes Emblem- 1-4 Sf- Brass	SF	\$ 82.90	\$ 868.84	\$ -	\$ -	\$ 951.74	C25
1014161400000100.00	1659	Signs, Plaques, For Sizes From 5 To 10 SF Each, Deduct	%	\$ (8.29)	\$ (95.57)	\$ -	\$ -	\$ (103.86)	
1014161400000100.00	1660	Signs, Plaques, For Sizes Over 10 SF Each, Deduct	%	\$ -	\$ (182.46)	\$ -	\$ -	\$ (182.46)	
1014161400000100.00		Signs- Engraved Plaque- Includes Emblem- 1-4 Sf- Stainless Steel	SF	\$ 82.90	\$ 1,737.69	\$ -	\$ -	\$ 1,820.59	C25
1014161400000100.00	1659	Signs, Plaques, For Sizes From 5 To 10 SF Each, Deduct	%	\$ (8.29)	\$ (191.15)	\$ -	\$ -	\$ (199.44)	
1014161400000100.00	1660	Signs, Plaques, For Sizes Over 10 SF Each, Deduct	%	\$ -	\$ (364.91)	\$ -	\$ -	\$ (364.91)	
1014161400000100.00		Signs- Engraved Plaque- Includes Emblem- 1-4 Sf- Aluminium	SF	\$ 82.90	\$ 668.34	\$ -	\$ -	\$ 751.24	C25
1014161400000100.00	1659	Signs, Plaques, For Sizes From 5 To 10 SF Each, Deduct	%	\$ (8.29)	\$ (73.52)	\$ -	\$ -	\$ (81.81)	
1014161400000100.00	1660	Signs, Plaques, For Sizes Over 10 SF Each, Deduct	%	\$ -	\$ (140.35)	\$ -	\$ -	\$ (140.35)	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
101416160000.00		Built-Up Plaque		\$ -	\$ -	\$ -	\$ -	\$ -	
1014161600000100.00		Signs- Built-Up Plaque- Includes Emblem- 1-4 Sf- Bronze	SF	\$ 82.90	\$ 868.84	\$ -	\$ -	\$ 951.74	C25
1014161600000100.00	1659	Signs, Plaques, For Sizes From 5 To 10 SF Each, Deduct	%	\$ (8.29)	\$ (95.57)	\$ -	\$ -	\$ (103.86)	
1014161600000100.00	1660	Signs, Plaques, For Sizes Over 10 SF Each, Deduct	%	\$ -	\$ (182.46)	\$ -	\$ -	\$ (182.46)	
1014161600000100.00		Signs- Built-Up Plaque- Copper And Bronze- Includes Emblem- 1-4 Sf	SF	\$ 82.90	\$ 490.33	\$ -	\$ -	\$ 573.23	C25
1014161600000100.00	1659	Signs, Plaques, For Sizes From 5 To 10 SF Each, Deduct	%	\$ (8.29)	\$ (53.94)	\$ -	\$ -	\$ (62.23)	
1014161600000100.00	1660	Signs, Plaques, For Sizes Over 10 SF Each, Deduct	%	\$ -	\$ (102.97)	\$ -	\$ -	\$ (102.97)	
1014161600000100.00		Signs- Built-Up Plaque- Copper And Aluminium- Includes Emblem- 1-4 Sf	SF	\$ 82.90	\$ 322.23	\$ -	\$ -	\$ 405.13	C25
1014161600000100.00	1659	Signs, Plaques, For Sizes From 5 To 10 SF Each, Deduct	%	\$ (8.29)	\$ (35.45)	\$ -	\$ -	\$ (43.74)	
1014161600000100.00	1660	Signs, Plaques, For Sizes Over 10 SF Each, Deduct	%	\$ -	\$ (67.67)	\$ -	\$ -	\$ (67.67)	
101416180000.00		Nameplate Plaque		\$ -	\$ -	\$ -	\$ -	\$ -	
1014161800000100.00		Signs- Nameplate Plaque- Bronze- Including Emblem- 1-4 Sf- Cast	SF	\$ 82.90	\$ 650.98	\$ -	\$ -	\$ 733.88	C25
1014161800000100.00	1659	Signs, Plaques, For Sizes From 5 To 10 SF Each, Deduct	%	\$ (8.29)	\$ (71.61)	\$ -	\$ -	\$ (79.90)	
1014161800000100.00	1660	Signs, Plaques, For Sizes Over 10 SF Each, Deduct	%	\$ -	\$ (136.70)	\$ -	\$ -	\$ (136.70)	
1014161800000100.00		Signs- Nameplate Plaque- Includes Emblem- 1-4 Sf- Aluminium	SF	\$ 82.90	\$ 531.99	\$ -	\$ -	\$ 614.89	C25
1014161800000100.00	1659	Signs, Plaques, For Sizes From 5 To 10 SF Each, Deduct	%	\$ (8.29)	\$ (58.52)	\$ -	\$ -	\$ (66.81)	
1014161800000100.00	1660	Signs, Plaques, For Sizes Over 10 SF Each, Deduct	%	\$ -	\$ (111.72)	\$ -	\$ -	\$ (111.72)	
1014161800000100.00		Signs- Nameplate Plaque- Engraved- 1-4 Sf- Bronze	EA	\$ 82.90	\$ 188.73	\$ -	\$ -	\$ 271.63	C25
1014161800000100.00	1659	Signs, Plaques, For Sizes From 5 To 10 SF Each, Deduct	%	\$ (8.29)	\$ (20.76)	\$ -	\$ -	\$ (29.05)	
1014161800000100.00	1660	Signs, Plaques, For Sizes Over 10 SF Each, Deduct	%	\$ -	\$ (39.63)	\$ -	\$ -	\$ (39.63)	
1014161800000110.00		Signs- Nameplate Plaque- Engraved- 1-4 Sf- Aluminium	EA	\$ 82.90	\$ 159.99	\$ -	\$ -	\$ 242.89	C25
1014161800000110.00	1659	Signs, Plaques, For Sizes From 5 To 10 SF Each, Deduct	%	\$ (8.29)	\$ (17.60)	\$ -	\$ -	\$ (25.89)	
1014161800000110.00	1660	Signs, Plaques, For Sizes Over 10 SF Each, Deduct	%	\$ -	\$ (33.60)	\$ -	\$ -	\$ (33.60)	
101422000000.00		Signs Letters Separate Letters-Raised		\$ -	\$ -	\$ -	\$ -	\$ -	
101422120000.00		Letters Mounted On Masonry Or Concrete		\$ -	\$ -	\$ -	\$ -	\$ -	
1014221200000100.00		Signs- Letters- 2 in High- 3/8 in Deep- Cast Bronze	EA	\$ 27.63	\$ 46.68	\$ -	\$ -	\$ 74.31	C25
1014221200000100.00	1661	Signs, Letters, For Polished Aluminum, Add	%	\$ -	\$ 5.60	\$ -	\$ -	\$ 5.60	
1014221200000100.00	1662	Signs, Letters, For Clear Anodized Aluminum, Add	%	\$ -	\$ 9.34	\$ -	\$ -	\$ 9.34	
1014221200000100.00	1663	Signs, Letters, For Colored Anodized Aluminum, Add	%	\$ -	\$ 14.00	\$ -	\$ -	\$ 14.00	
1014221200000100.00	1664	Signs, Letters, For Profiled & Color Enameled Letters, Add	%	\$ -	\$ 23.34	\$ -	\$ -	\$ 23.34	
1014221200000100.00	1665	Signs, Letters, For Polished Bronze, Add	%	\$ -	\$ 2.33	\$ -	\$ -	\$ 2.33	
1014221200000100.00	1666	Signs, Letters, For Oxidized Bronze, Add	%	\$ -	\$ 10.27	\$ -	\$ -	\$ 10.27	
1014221200000100.00	1667	Signs, Letters, For Flush Wall Mounting, Deduct	%	\$ (4.14)	\$ (2.33)	\$ -	\$ -	\$ (6.48)	
1014221200000100.00		Signs- Letters- 2 in High- 1/2 in Deep- Cast Aluminium	EA	\$ 27.63	\$ 35.63	\$ -	\$ -	\$ 63.27	C25
1014221200000100.00	1661	Signs, Letters, For Polished Aluminum, Add	%	\$ -	\$ 4.28	\$ -	\$ -	\$ 4.28	
1014221200000100.00	1662	Signs, Letters, For Clear Anodized Aluminum, Add	%	\$ -	\$ 7.13	\$ -	\$ -	\$ 7.13	
1014221200000100.00	1663	Signs, Letters, For Colored Anodized Aluminum, Add	%	\$ -	\$ 10.69	\$ -	\$ -	\$ 10.69	
1014221200000100.00	1664	Signs, Letters, For Profiled & Color Enameled Letters, Add	%	\$ -	\$ 17.82	\$ -	\$ -	\$ 17.82	
1014221200000100.00	1665	Signs, Letters, For Polished Bronze, Add	%	\$ -	\$ 1.78	\$ -	\$ -	\$ 1.78	
1014221200000100.00	1666	Signs, Letters, For Oxidized Bronze, Add	%	\$ -	\$ 7.84	\$ -	\$ -	\$ 7.84	
1014221200000100.00	1667	Signs, Letters, For Flush Wall Mounting, Deduct	%	\$ (4.14)	\$ (1.78)	\$ -	\$ -	\$ (5.93)	
1014221200000100.00		Signs- Letters- 4 in High- 3/8 in Deep- Cast Bronze	EA	\$ 36.84	\$ 72.01	\$ -	\$ -	\$ 108.86	C25
1014221200000100.00	1661	Signs, Letters, For Polished Aluminum, Add	%	\$ -	\$ 8.64	\$ -	\$ -	\$ 8.64	
1014221200000100.00	1662	Signs, Letters, For Clear Anodized Aluminum, Add	%	\$ -	\$ 14.40	\$ -	\$ -	\$ 14.40	
1014221200000100.00	1663	Signs, Letters, For Colored Anodized Aluminum, Add	%	\$ -	\$ 21.60	\$ -	\$ -	\$ 21.60	
1014221200000100.00	1664	Signs, Letters, For Profiled & Color Enameled Letters, Add	%	\$ -	\$ 36.01	\$ -	\$ -	\$ 36.01	
1014221200000100.00	1665	Signs, Letters, For Polished Bronze, Add	%	\$ -	\$ 3.60	\$ -	\$ -	\$ 3.60	
1014221200000100.00	1666	Signs, Letters, For Oxidized Bronze, Add	%	\$ -	\$ 15.84	\$ -	\$ -	\$ 15.84	
1014221200000100.00	1667	Signs, Letters, For Flush Wall Mounting, Deduct	%	\$ (5.53)	\$ (3.60)	\$ -	\$ -	\$ (9.13)	
1014221200000110.00		Signs- Letters- 4 in High- 1/2 in Deep- Cast Aluminium	EA	\$ 36.84	\$ 35.63	\$ -	\$ -	\$ 72.48	C25
1014221200000110.00	1661	Signs, Letters, For Polished Aluminum, Add	%	\$ -	\$ 4.28	\$ -	\$ -	\$ 4.28	
1014221200000110.00	1662	Signs, Letters, For Clear Anodized Aluminum, Add	%	\$ -	\$ 7.13	\$ -	\$ -	\$ 7.13	
1014221200000110.00	1663	Signs, Letters, For Colored Anodized Aluminum, Add	%	\$ -	\$ 10.69	\$ -	\$ -	\$ 10.69	
1014221200000110.00	1664	Signs, Letters, For Profiled & Color Enameled Letters, Add	%	\$ -	\$ 17.82	\$ -	\$ -	\$ 17.82	
1014221200000110.00	1665	Signs, Letters, For Polished Bronze, Add	%	\$ -	\$ 1.78	\$ -	\$ -	\$ 1.78	
1014221200000110.00	1666	Signs, Letters, For Oxidized Bronze, Add	%	\$ -	\$ 7.84	\$ -	\$ -	\$ 7.84	
1014221200000110.00	1667	Signs, Letters, For Flush Wall Mounting, Deduct	%	\$ (5.53)	\$ (1.78)	\$ -	\$ -	\$ (7.31)	
1014221200000110.00		Signs- Letters- 6 in High X 1/2 in Deep- Cast Aluminium	EA	\$ 47.37	\$ 55.02	\$ -	\$ -	\$ 102.40	C25
1014221200000110.00	1661	Signs, Letters, For Polished Aluminum, Add	%	\$ -	\$ 6.60	\$ -	\$ -	\$ 6.60	
1014221200000110.00	1662	Signs, Letters, For Clear Anodized Aluminum, Add	%	\$ -	\$ 11.00	\$ -	\$ -	\$ 11.00	
1014221200000110.00	1663	Signs, Letters, For Colored Anodized Aluminum, Add	%	\$ -	\$ 16.51	\$ -	\$ -	\$ 16.51	
1014221200000110.00	1664	Signs, Letters, For Profiled & Color Enameled Letters, Add	%	\$ -	\$ 27.51	\$ -	\$ -	\$ 27.51	
1014221200000110.00	1665	Signs, Letters, For Polished Bronze, Add	%	\$ -	\$ 2.75	\$ -	\$ -	\$ 2.75	
1014221200000110.00	1666	Signs, Letters, For Oxidized Bronze, Add	%	\$ -	\$ 12.11	\$ -	\$ -	\$ 12.11	
1014221200000110.00	1667	Signs, Letters, For Flush Wall Mounting, Deduct	%	\$ (7.11)	\$ (2.75)	\$ -	\$ -	\$ (9.86)	
1014221200000110.00		Signs- Letters- 6 in High X 1/2 in Deep- Cast Bronze	EA	\$ 47.37	\$ 109.35	\$ -	\$ -	\$ 156.73	C25
1014221200000110.00	1661	Signs, Letters, For Polished Aluminum, Add	%	\$ -	\$ 13.12	\$ -	\$ -	\$ 13.12	
1014221200000110.00	1662	Signs, Letters, For Clear Anodized Aluminum, Add	%	\$ -	\$ 21.87	\$ -	\$ -	\$ 21.87	
1014221200000110.00	1663	Signs, Letters, For Colored Anodized Aluminum, Add	%	\$ -	\$ 32.81	\$ -	\$ -	\$ 32.81	
1014221200000110.00	1664	Signs, Letters, For Profiled & Color Enameled Letters, Add	%	\$ -	\$ 54.68	\$ -	\$ -	\$ 54.68	
1014221200000110.00	1665	Signs, Letters, For Polished Bronze, Add	%	\$ -	\$ 5.47	\$ -	\$ -	\$ 5.47	
1014221200000110.00	1666	Signs, Letters, For Oxidized Bronze, Add	%	\$ -	\$ 24.06	\$ -	\$ -	\$ 24.06	
1014221200000110.00	1667	Signs, Letters, For Flush Wall Mounting, Deduct	%	\$ (7.11)	\$ (5.47)	\$ -	\$ -	\$ (12.57)	
1014221200000110.00		Signs- Letters- 8 in High- 3/4 in Deep- Cast Aluminium	EA	\$ 47.37	\$ 68.55	\$ -	\$ -	\$ 115.92	C25
1014221200000110.00	1661	Signs, Letters, For Polished Aluminum, Add	%	\$ -	\$ 8.23	\$ -	\$ -	\$ 8.23	
1014221200000110.00	1662	Signs, Letters, For Clear Anodized Aluminum, Add	%	\$ -	\$ 13.71	\$ -	\$ -	\$ 13.71	
1014221200000110.00	1663	Signs, Letters, For Colored Anodized Aluminum, Add	%	\$ -	\$ 20.56	\$ -	\$ -	\$ 20.56	
1014221200000110.00	1664	Signs, Letters, For Profiled & Color Enameled Letters, Add	%	\$ -	\$ 34.27	\$ -	\$ -	\$ 34.27	
1014221200000110.00	1665	Signs, Letters, For Polished Bronze, Add	%	\$ -	\$ 3.43	\$ -	\$ -	\$ 3.43	
1014221200000110.00	1666	Signs, Letters, For Oxidized Bronze, Add	%	\$ -	\$ 15.08	\$ -	\$ -	\$ 15.08	
1014221200000110.00	1667	Signs, Letters, For Flush Wall Mounting, Deduct	%	\$ (7.11)	\$ (3.43)	\$ -	\$ -	\$ (10.53)	
1014221200000110.00		Signs- Letters- 8 in High- 5/8 in Deep- Cast Bronze	EA	\$ 51.17	\$ 156.03	\$ -	\$ -	\$ 207.20	C25
1014221200000110.00	1661	Signs, Letters, For Polished Aluminum, Add	%	\$ -	\$ 18.72	\$ -	\$ -	\$ 18.72	
1014221200000110.00	1662	Signs, Letters, For Clear Anodized Aluminum, Add	%	\$ -	\$ 31.21	\$ -	\$ -	\$ 31.21	
1014221200000110.00	1663	Signs, Letters, For Colored Anodized Aluminum, Add	%	\$ -	\$ 46.81	\$ -	\$ -	\$ 46.81	
1014221200000110.00	1664	Signs, Letters, For Profiled & Color Enameled Letters, Add	%	\$ -	\$ 78.01	\$ -	\$ -	\$ 78.01	
1014221200000110.00	1665	Signs, Letters, For Polished Bronze, Add	%	\$ -	\$ 7.80	\$ -	\$ -	\$ 7.80	
1014221200000110.00	1666	Signs, Letters, For Oxidized Bronze, Add	%	\$ -	\$ 34.33	\$ -	\$ -	\$ 34.33	
1014221200000110.00	1667	Signs, Letters, For Flush Wall Mounting, Deduct	%	\$ (7.68)	\$ (7.80)	\$ -	\$ -	\$ (15.48)	
1014221200000120.00		Signs- Letters- 10 in High X 3/4 in Deep- Cast Aluminium	EA	\$ 51.17	\$ 88.34	\$ -	\$ -	\$ 139.51	C25
1014221200000120.00	1661	Signs, Letters, For Polished Aluminum, Add	%	\$ -	\$ 10.60	\$ -	\$ -	\$ 10.60	
1014221200000120.00	1662	Signs, Letters, For Clear Anodized Aluminum, Add	%	\$ -	\$ 17.67	\$ -	\$ -	\$ 17.67	
1014221200000120.00	1663	Signs, Letters, For Colored Anodized Aluminum, Add	%	\$ -	\$ 26.50	\$ -	\$ -	\$ 26.50	
1014221200000120.00	1664	Signs, Letters, For Profiled & Color Enameled Letters, Add	%	\$ -	\$ 44.17	\$ -	\$ -	\$ 44.17	
1014221200000120.00	1665	Signs, Letters, For Polished Bronze, Add	%	\$ -	\$ 4.42	\$ -	\$ -	\$ 4.42	
1014221200000120.00	1666	Signs, Letters, For Oxidized Bronze, Add	%	\$ -	\$ 19.43	\$ -	\$ -	\$ 19.43	
1014221200000120.00	1667	Signs, Letters, For Flush Wall Mounting, Deduct	%	\$ (7.68)	\$ (4.42)	\$ -	\$ -	\$ (12.09)	
1014221200000120.00		Signs- Letters- 10 in High X 1 in Deep- Cast Bronze	EA	\$ 60.51	\$ 190.70	\$ -	\$ -	\$ 251.21	C25
1014221200000120.00	1661	Signs, Letters, For Polished Aluminum, Add	%	\$ -	\$ 22.88	\$ -	\$ -	\$ 22.88	
1014221200000120.00	1662	Signs, Letters, For Clear Anodized Aluminum, Add	%	\$ -	\$ 38.14	\$ -	\$ -	\$ 38.14	
1014221200000120.00	1663	Signs, Letters, For Colored Anodized Aluminum, Add	%	\$ -	\$ 57.21	\$ -	\$ -	\$ 57.21	
1014221200000120.00	1664	Signs, Letters, For Profiled & Color Enameled Letters, Add	%	\$ -	\$ 95.35	\$ -	\$ -	\$ 95.35	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
1014221200000120.00	1665	Signs, Letters, For Polished Bronze, Add	%	\$ -	\$ 9.54	\$ -	\$ -	\$ 9.54	
1014221200000120.00	1666	Signs, Letters, For Oxidized Bronze, Add	%	\$ -	\$ 41.95	\$ -	\$ -	\$ 41.95	
1014221200000120.00	1667	Signs, Letters, For Flush Wall Mounting, Deduct	%	\$ (9.08)	\$ (9.54)	\$ -	\$ -	\$ (18.61)	
1014221200000120.00		Signs- Letters- 12 in High X 1 in Deep- Cast Aluminium	EA	\$ 70.25	\$ 116.66	\$ -	\$ -	\$ 186.92	C25
1014221200000120.00	1661	Signs, Letters, For Polished Aluminum, Add	%	\$ -	\$ 14.00	\$ -	\$ -	\$ 14.00	
1014221200000120.00	1662	Signs, Letters, For Clear Anodized Aluminum, Add	%	\$ -	\$ 23.33	\$ -	\$ -	\$ 23.33	
1014221200000120.00	1663	Signs, Letters, For Colored Anodized Aluminum, Add	%	\$ -	\$ 35.00	\$ -	\$ -	\$ 35.00	
1014221200000120.00	1664	Signs, Letters, For Profiled & Color Enameled Letters, Add	%	\$ -	\$ 58.33	\$ -	\$ -	\$ 58.33	
1014221200000120.00	1665	Signs, Letters, For Polished Bronze, Add	%	\$ -	\$ 5.83	\$ -	\$ -	\$ 5.83	
1014221200000120.00	1666	Signs, Letters, For Oxidized Bronze, Add	%	\$ -	\$ 25.67	\$ -	\$ -	\$ 25.67	
1014221200000120.00	1667	Signs, Letters, For Flush Wall Mounting, Deduct	%	\$ (10.54)	\$ (5.83)	\$ -	\$ -	\$ (16.37)	
1014221200000120.00		Signs- Letters- 12 in High X 1 in Deep- Cast Bronze	EA	\$ 70.25	\$ 228.04	\$ -	\$ -	\$ 298.30	C25
1014221200000120.00	1661	Signs, Letters, For Polished Aluminum, Add	%	\$ -	\$ 27.37	\$ -	\$ -	\$ 27.37	
1014221200000120.00	1662	Signs, Letters, For Clear Anodized Aluminum, Add	%	\$ -	\$ 45.61	\$ -	\$ -	\$ 45.61	
1014221200000120.00	1663	Signs, Letters, For Colored Anodized Aluminum, Add	%	\$ -	\$ 68.41	\$ -	\$ -	\$ 68.41	
1014221200000120.00	1664	Signs, Letters, For Profiled & Color Enameled Letters, Add	%	\$ -	\$ 114.02	\$ -	\$ -	\$ 114.02	
1014221200000120.00	1665	Signs, Letters, For Polished Bronze, Add	%	\$ -	\$ 11.40	\$ -	\$ -	\$ 11.40	
1014221200000120.00	1666	Signs, Letters, For Oxidized Bronze, Add	%	\$ -	\$ 50.17	\$ -	\$ -	\$ 50.17	
1014221200000120.00	1667	Signs, Letters, For Flush Wall Mounting, Deduct	%	\$ (10.54)	\$ (11.40)	\$ -	\$ -	\$ (21.94)	
1014221200000120.00		Signs- Letters- 14 in High X 1 in Deep- Cast Aluminium	EA	\$ 82.90	\$ 135.76	\$ -	\$ -	\$ 218.66	C25
1014221200000120.00	1661	Signs, Letters, For Polished Aluminum, Add	%	\$ -	\$ 16.29	\$ -	\$ -	\$ 16.29	
1014221200000120.00	1662	Signs, Letters, For Clear Anodized Aluminum, Add	%	\$ -	\$ 27.15	\$ -	\$ -	\$ 27.15	
1014221200000120.00	1663	Signs, Letters, For Colored Anodized Aluminum, Add	%	\$ -	\$ 40.73	\$ -	\$ -	\$ 40.73	
1014221200000120.00	1664	Signs, Letters, For Profiled & Color Enameled Letters, Add	%	\$ -	\$ 67.88	\$ -	\$ -	\$ 67.88	
1014221200000120.00	1665	Signs, Letters, For Polished Bronze, Add	%	\$ -	\$ 6.79	\$ -	\$ -	\$ 6.79	
1014221200000120.00	1666	Signs, Letters, For Oxidized Bronze, Add	%	\$ -	\$ 29.87	\$ -	\$ -	\$ 29.87	
1014221200000120.00	1667	Signs, Letters, For Flush Wall Mounting, Deduct	%	\$ (12.44)	\$ (6.79)	\$ -	\$ -	\$ (19.22)	
1014221200000130.00		Signs- Letters- 14 in High X 1 in Deep- Cast Bronze	EA	\$ 82.90	\$ 306.72	\$ -	\$ -	\$ 389.62	C25
1014221200000130.00	1661	Signs, Letters, For Polished Aluminum, Add	%	\$ -	\$ 36.81	\$ -	\$ -	\$ 36.81	
1014221200000130.00	1662	Signs, Letters, For Clear Anodized Aluminum, Add	%	\$ -	\$ 61.34	\$ -	\$ -	\$ 61.34	
1014221200000130.00	1663	Signs, Letters, For Colored Anodized Aluminum, Add	%	\$ -	\$ 92.02	\$ -	\$ -	\$ 92.02	
1014221200000130.00	1664	Signs, Letters, For Profiled & Color Enameled Letters, Add	%	\$ -	\$ 153.36	\$ -	\$ -	\$ 153.36	
1014221200000130.00	1665	Signs, Letters, For Polished Bronze, Add	%	\$ -	\$ 15.34	\$ -	\$ -	\$ 15.34	
1014221200000130.00	1666	Signs, Letters, For Oxidized Bronze, Add	%	\$ -	\$ 67.48	\$ -	\$ -	\$ 67.48	
1014221200000130.00	1667	Signs, Letters, For Flush Wall Mounting, Deduct	%	\$ (12.44)	\$ (15.34)	\$ -	\$ -	\$ (27.77)	
1014221200000130.00		Signs- Letters- 16 in High X 1 in Deep- Cast Aluminium	EA	\$ 102.35	\$ 222.44	\$ -	\$ -	\$ 324.79	C25
1014221200000130.00	1661	Signs, Letters, For Polished Aluminum, Add	%	\$ -	\$ 26.69	\$ -	\$ -	\$ 26.69	
1014221200000130.00	1662	Signs, Letters, For Clear Anodized Aluminum, Add	%	\$ -	\$ 44.49	\$ -	\$ -	\$ 44.49	
1014221200000130.00	1663	Signs, Letters, For Colored Anodized Aluminum, Add	%	\$ -	\$ 66.73	\$ -	\$ -	\$ 66.73	
1014221200000130.00	1664	Signs, Letters, For Profiled & Color Enameled Letters, Add	%	\$ -	\$ 111.22	\$ -	\$ -	\$ 111.22	
1014221200000130.00	1665	Signs, Letters, For Polished Bronze, Add	%	\$ -	\$ 11.12	\$ -	\$ -	\$ 11.12	
1014221200000130.00	1666	Signs, Letters, For Oxidized Bronze, Add	%	\$ -	\$ 48.94	\$ -	\$ -	\$ 48.94	
1014221200000130.00	1667	Signs, Letters, For Flush Wall Mounting, Deduct	%	\$ (15.35)	\$ (11.12)	\$ -	\$ -	\$ (26.47)	
1014221200000130.00		Signs- Letters- 16 in High X 1 in Deep- Cast Bronze	EA	\$ 102.35	\$ 333.40	\$ -	\$ -	\$ 435.74	C25
1014221200000130.00	1661	Signs, Letters, For Polished Aluminum, Add	%	\$ -	\$ 40.01	\$ -	\$ -	\$ 40.01	
1014221200000130.00	1662	Signs, Letters, For Clear Anodized Aluminum, Add	%	\$ -	\$ 66.68	\$ -	\$ -	\$ 66.68	
1014221200000130.00	1663	Signs, Letters, For Colored Anodized Aluminum, Add	%	\$ -	\$ 100.02	\$ -	\$ -	\$ 100.02	
1014221200000130.00	1664	Signs, Letters, For Profiled & Color Enameled Letters, Add	%	\$ -	\$ 166.70	\$ -	\$ -	\$ 166.70	
1014221200000130.00	1665	Signs, Letters, For Polished Bronze, Add	%	\$ -	\$ 16.67	\$ -	\$ -	\$ 16.67	
1014221200000130.00	1666	Signs, Letters, For Oxidized Bronze, Add	%	\$ -	\$ 73.35	\$ -	\$ -	\$ 73.35	
1014221200000130.00	1667	Signs, Letters, For Flush Wall Mounting, Deduct	%	\$ (15.35)	\$ (16.67)	\$ -	\$ -	\$ (32.02)	
101424000000.00		Letters- Vinyl- Adhesive Backed- Mounted On Note: Aluminium Or Plastic- Any Font Or Color- Capit:		\$ -	\$ -	\$ -	\$ -	\$ -	
1014240000000100.00		1/2 in High Vinyl Letter	EA	\$ 1.68	\$ 0.80	\$ -	\$ -	\$ 2.48	C418
1014240000000100.00		3/4 in High Vinyl Letter	EA	\$ 1.68	\$ 0.80	\$ -	\$ -	\$ 2.48	C418
1014240000000100.00		1 in High Vinyl Letter	EA	\$ 1.68	\$ 0.93	\$ -	\$ -	\$ 2.61	C418
1014240000000110.00		1-1/2 in High Vinyl Letter	EA	\$ 2.51	\$ 1.07	\$ -	\$ -	\$ 3.58	C418
1014240000000110.00		2 in High Vinyl Letter	EA	\$ 2.51	\$ 1.33	\$ -	\$ -	\$ 3.85	C418
1014240000000110.00		3 in High Vinyl Letter	EA	\$ 3.35	\$ 2.00	\$ -	\$ -	\$ 5.35	C418
1014240000000110.00		4 in High Vinyl Letter	EA	\$ 3.35	\$ 2.67	\$ -	\$ -	\$ 6.02	C418
1014240000000110.00		6 in High Vinyl Letter	EA	\$ 4.19	\$ 5.33	\$ -	\$ -	\$ 9.52	C418
1014240000000120.00		8 in High Vinyl Letter	EA	\$ 4.19	\$ 7.33	\$ -	\$ -	\$ 11.53	C418
1014240000000120.00		10 in High Vinyl Letter	EA	\$ 5.03	\$ 10.00	\$ -	\$ -	\$ 15.03	C418
101426000000.00		Post And Panel/Pylon Signage		\$ -	\$ -	\$ -	\$ -	\$ -	
101426120000.00		Post And Panel/Pylon Signage		\$ -	\$ -	\$ -	\$ -	\$ -	
1014261200000100.00		4 in Wide X 6 in High Logo	EA	\$ 255.52	\$ 14.95	\$ -	\$ -	\$ 270.47	C418
1014261200000100.00		8 in Wide X 10 in High Logo	EA	\$ 337.95	\$ 29.93	\$ -	\$ -	\$ 367.87	C418
1014261200000100.00		12 in Wide X 15 in High Logo	EA	\$ 419.05	\$ 44.90	\$ -	\$ -	\$ 463.95	C418
1014261200000110.00		18 in Wide X 22 in High Logo	EA	\$ 523.82	\$ 59.85	\$ -	\$ -	\$ 583.67	C418
101453000000.00		Traffic Signage		\$ -	\$ -	\$ -	\$ -	\$ -	
101453120000.00		Reflectorized		\$ -	\$ -	\$ -	\$ -	\$ -	
101453121200.00		Stock		\$ -	\$ -	\$ -	\$ -	\$ -	
1014531212000100.00		Traffic Signs Stock- 24 in X 24 in- No Posts- 0.080 in Aluminium Reflectorized	EA	\$ 38.79	\$ 98.69	\$ 17.18	\$ -	\$ 154.66	C132
101453121400.00		Stop		\$ -	\$ -	\$ -	\$ -	\$ -	
1014531214000100.00		Traffic Signs- Reflectorized- Manual On Uniform Traffic Control Devices- Standard- Stop- 24 in X 24	EA	\$ 79.95	\$ 98.69	\$ -	\$ -	\$ 178.64	C62
101453121600.00		Yield		\$ -	\$ -	\$ -	\$ -	\$ -	
1014531216000100.00		Traffic Signs- Reflectorized- Manual On Uniform Traffic Control Devices- Standard- Yield- 30 in Triar	EA	\$ 79.95	\$ 73.35	\$ -	\$ -	\$ 153.30	C62
101453121800.00		Speed Limit		\$ -	\$ -	\$ -	\$ -	\$ -	
1014531218000100.00		Traffic Signs- Reflectorized- 12 in X 18 in With Post- Manual On Uniform Traffic Control Devices- St	EA	\$ 79.95	\$ 40.01	\$ -	\$ -	\$ 119.96	C62
101453122200.00		Exit		\$ -	\$ -	\$ -	\$ -	\$ -	
1014531222000100.00		Traffic Signs- Reflectorized- Manual On Uniform Traffic Control Devices- Standard- Exit- 12 in X 18 i	EA	\$ 79.95	\$ 40.01	\$ -	\$ -	\$ 119.96	C62
101453122400.00		Entry		\$ -	\$ -	\$ -	\$ -	\$ -	
1014531224000100.00		Traffic Signs- Reflectorized- Manual On Uniform Traffic Control Devices- Standard- Entry- 12 in X 18	EA	\$ 79.95	\$ 40.01	\$ -	\$ -	\$ 119.96	C62
101453122600.00		Warning		\$ -	\$ -	\$ -	\$ -	\$ -	
1014531226000100.00		Traffic Signs- Reflectorized- Manual On Uniform Traffic Control Devices- Standard- Warning- 24 in X	EA	\$ 79.95	\$ 98.69	\$ -	\$ -	\$ 178.64	C62
101453122800.00		Information		\$ -	\$ -	\$ -	\$ -	\$ -	
1014531228000100.00		Traffic Signs- Reflectorized- 12 in X 18 in With Post- Manual On Uniform Traffic Control Devices- St	EA	\$ 79.95	\$ 70.68	\$ -	\$ -	\$ 150.63	C62
101453123200.00		Handicap Parking		\$ -	\$ -	\$ -	\$ -	\$ -	
1014531232000100.00		Traffic Signs- Reflectorized- 12 in X 18 in With Post- Manual On Uniform Traffic Control Devices- St	EA	\$ 79.95	\$ 70.68	\$ -	\$ -	\$ 150.63	C62
101453140000.00		Guide And Directional Signs		\$ -	\$ -	\$ -	\$ -	\$ -	
1014531400000100.00		Traffic Signs- Reflectorized With Post- 12 in X 18 in- Guide And Directional Signs	EA	\$ 39.98	\$ 70.68	\$ 2.50	\$ -	\$ 113.16	C61
101453160000.00		Removal Of Signs		\$ -	\$ -	\$ -	\$ -	\$ -	
1014531600000100.00		Traffic Signs- Removal Of Signs- Including Supports- To 10 Sf	EA	\$ 169.27	\$ 452.54	\$ 139.54	\$ -	\$ 761.35	C134
1014531600000100.00		Traffic Signs- Removal Of Signs- Including Supports- 11 Sf To 20 Sf	EA	\$ 546.03	\$ -	\$ 450.13	\$ -	\$ 996.16	C134
1014531600000100.00		Traffic Signs- Removal Of Signs- Including Supports- 21 Sf To 40 Sf	EA	\$ 2,265.64	\$ -	\$ 404.27	\$ -	\$ 2,669.91	C121
1014531600000110.00		Traffic Signs- Removal Of Signs- 41 Sf To 100 Sf- Including Supports	EA	\$ 3,831.63	\$ -	\$ 3,167.69	\$ -	\$ 6,999.31	C120
1014531600000110.00		Traffic Signs- Remove And Relocate Signs- To 10 Sf	EA	\$ 546.03	\$ 998.21	\$ 450.13	\$ -	\$ 1,994.38	C134
1014531600000110.00		Traffic Signs- Remove And Relocate Signs- 11 Sf To 20 Sf	EA	\$ 1,612.10	\$ 1,044.77	\$ 1,328.95	\$ -	\$ 3,985.82	C134
1014531600000110.00		Traffic Signs- Remove And Relocate Signs- 21 Sf To 40 Sf	EA	\$ 7,120.57	\$ 1,687.69	\$ 1,270.57	\$ -	\$ 10,078.83	C121
1014531600000110.00		Traffic Signs- Remove And Relocate Signs- 41 Sf To 100 Sf	EA	\$ 15,326.50	\$ 1,265.53	\$ 12,670.75	\$ -	\$ 29,262.78	C120
101468000000.00		Directories		\$ -	\$ -	\$ -	\$ -	\$ -	
101468120000.00		Open Face Directory		\$ -	\$ -	\$ -	\$ -	\$ -	
1014681200000100.00		Directory Boards- Hardwood Framed- With Letters On Felt- Open Face	SF	\$ 48.13	\$ 42.67	\$ -	\$ -	\$ 90.80	C26

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
1014681200000100.00	1655	Directory Boards, For Attachingto Gypsum Board Walls, Add	%	\$ 4.81	\$ -	\$ -	\$ -	\$ 4.81	
1014681200000100.00	1656	Directory Boards, For Illumination, Add	%	\$ 12.03	\$ 10.67	\$ -	\$ -	\$ 22.70	
1014681200000100.00	1657	Directory Boards, For Exterior Construction Water-proof, Add	%	\$ -	\$ 5.12	\$ -	\$ -	\$ 5.12	
1014681200000100.00	1658	Directory Boards, For Free Standing Type Incl Foundation, Add	%	\$ 12.03	\$ 10.67	\$ -	\$ -	\$ 22.70	
1014681200000100.00		Directory Boards- Chrome Plated Steel Frame- With Letters On Felt- Open Face	SF	\$ 48.13	\$ 62.80	\$ -	\$ -	\$ 110.93	C26
1014681200000100.00	1655	Directory Boards, For Attachingto Gypsum Board Walls, Add	%	\$ 4.81	\$ -	\$ -	\$ -	\$ 4.81	
1014681200000100.00	1656	Directory Boards, For Illumination, Add	%	\$ 12.03	\$ 15.70	\$ -	\$ -	\$ 27.73	
1014681200000100.00	1657	Directory Boards, For Exterior Construction Water-proof, Add	%	\$ -	\$ 7.54	\$ -	\$ -	\$ 7.54	
1014681200000100.00	1658	Directory Boards, For Free Standing Type Incl Foundation, Add	%	\$ 12.03	\$ 15.70	\$ -	\$ -	\$ 27.73	
1014681200000100.00		Directory Boards- Aluminium Framed- With Letters On Felt- Open Face	SF	\$ 48.13	\$ 24.48	\$ -	\$ -	\$ 72.61	C26
1014681200000100.00	1655	Directory Boards, For Attachingto Gypsum Board Walls, Add	%	\$ 4.81	\$ -	\$ -	\$ -	\$ 4.81	
1014681200000100.00	1656	Directory Boards, For Illumination, Add	%	\$ 12.03	\$ 6.12	\$ -	\$ -	\$ 18.15	
1014681200000100.00	1657	Directory Boards, For Exterior Construction Water-proof, Add	%	\$ -	\$ 2.94	\$ -	\$ -	\$ 2.94	
1014681200000100.00	1658	Directory Boards, For Free Standing Type Incl Foundation, Add	%	\$ 12.03	\$ 6.12	\$ -	\$ -	\$ 18.15	
1014681200000110.00		Directory Boards- Bronze Framed- With Letters On Felt- Open Face	SF	\$ 48.13	\$ 62.35	\$ -	\$ -	\$ 110.47	C26
1014681200000110.00	1655	Directory Boards, For Attachingto Gypsum Board Walls, Add	%	\$ 4.81	\$ -	\$ -	\$ -	\$ 4.81	
1014681200000110.00	1656	Directory Boards, For Illumination, Add	%	\$ 12.03	\$ 15.59	\$ -	\$ -	\$ 27.62	
1014681200000110.00	1657	Directory Boards, For Exterior Construction Water-proof, Add	%	\$ -	\$ 7.48	\$ -	\$ -	\$ 7.48	
1014681200000110.00	1658	Directory Boards, For Free Standing Type Incl Foundation, Add	%	\$ 12.03	\$ 15.59	\$ -	\$ -	\$ 27.62	
1014681200000110.00		Directory Boards- Glass Enclosure- Chalkboard- Aluminium Frame	SF	\$ 48.13	\$ 24.94	\$ -	\$ -	\$ 73.07	C26
1014681200000110.00	1655	Directory Boards, For Attachingto Gypsum Board Walls, Add	%	\$ 4.81	\$ -	\$ -	\$ -	\$ 4.81	
1014681200000110.00	1656	Directory Boards, For Illumination, Add	%	\$ 12.03	\$ 6.23	\$ -	\$ -	\$ 18.27	
1014681200000110.00	1657	Directory Boards, For Exterior Construction Water-proof, Add	%	\$ -	\$ 2.99	\$ -	\$ -	\$ 2.99	
1014681200000110.00	1658	Directory Boards, For Free Standing Type Incl Foundation, Add	%	\$ 12.03	\$ 6.23	\$ -	\$ -	\$ 18.27	
1014681200000110.00		Directory Boards- Glass Enclosure- Tackboard- Aluminium Frame	SF	\$ 48.13	\$ 47.34	\$ -	\$ -	\$ 95.47	C26
1014681200000110.00	1655	Directory Boards, For Attachingto Gypsum Board Walls, Add	%	\$ 4.81	\$ -	\$ -	\$ -	\$ 4.81	
1014681200000110.00	1656	Directory Boards, For Illumination, Add	%	\$ 12.03	\$ 11.84	\$ -	\$ -	\$ 23.87	
1014681200000110.00	1657	Directory Boards, For Exterior Construction Water-proof, Add	%	\$ -	\$ 5.68	\$ -	\$ -	\$ 5.68	
1014681200000110.00	1658	Directory Boards, For Free Standing Type Incl Foundation, Add	%	\$ 12.03	\$ 11.84	\$ -	\$ -	\$ 23.87	
1014681200000110.00		Directory Boards- Glass Enclosure- Visual Aid Board- Aluminium Frame	SF	\$ 48.13	\$ 64.48	\$ -	\$ -	\$ 112.61	C26
1014681200000110.00	1655	Directory Boards, For Attachingto Gypsum Board Walls, Add	%	\$ 4.81	\$ -	\$ -	\$ -	\$ 4.81	
1014681200000110.00	1656	Directory Boards, For Illumination, Add	%	\$ 12.03	\$ 16.12	\$ -	\$ -	\$ 28.15	
1014681200000110.00	1657	Directory Boards, For Exterior Construction Water-proof, Add	%	\$ -	\$ 7.74	\$ -	\$ -	\$ 7.74	
1014681200000110.00	1658	Directory Boards, For Free Standing Type Incl Foundation, Add	%	\$ 12.03	\$ 16.12	\$ -	\$ -	\$ 28.15	
1014681200000110.00		Remove And Relocate Framed Chalkless Board- Includes Storage And Cleaning	EA	\$ 134.56	\$ -	\$ -	\$ -	\$ 134.56	C16
1014681200000110.00	1655	Directory Boards, For Attachingto Gypsum Board Walls, Add	%	\$ 13.46	\$ -	\$ -	\$ -	\$ 13.46	
1014681200000110.00	1656	Directory Boards, For Illumination, Add	%	\$ 33.64	\$ -	\$ -	\$ -	\$ 33.64	
1014681200000110.00	1658	Directory Boards, For Free Standing Type Incl Foundation, Add	%	\$ 33.64	\$ -	\$ -	\$ -	\$ 33.64	
1014681200000120.00		Aluminium Framed Chalkless Dry Erase Board	SF	\$ 12.54	\$ 18.27	\$ -	\$ -	\$ 30.81	C16
1014681200000120.00	1655	Directory Boards, For Attachingto Gypsum Board Walls, Add	%	\$ 1.25	\$ -	\$ -	\$ -	\$ 1.25	
1014681200000120.00	1656	Directory Boards, For Illumination, Add	%	\$ 3.14	\$ 4.57	\$ -	\$ -	\$ 7.70	
1014681200000120.00	1657	Directory Boards, For Exterior Construction Water-proof, Add	%	\$ -	\$ 2.19	\$ -	\$ -	\$ 2.19	
1014681200000120.00	1658	Directory Boards, For Free Standing Type Incl Foundation, Add	%	\$ 3.14	\$ 4.57	\$ -	\$ -	\$ 7.70	
1014681200000120.00		Chalkboard Wood/Aluminium Frame- Horizontal Slide- 4 Panels- Wall Hung	SF	\$ 46.66	\$ 5.87	\$ -	\$ -	\$ 52.53	C16
1014681200000120.00	1655	Directory Boards, For Attachingto Gypsum Board Walls, Add	%	\$ 4.67	\$ -	\$ -	\$ -	\$ 4.67	
1014681200000120.00	1656	Directory Boards, For Illumination, Add	%	\$ 11.67	\$ 1.47	\$ -	\$ -	\$ 13.13	
1014681200000120.00	1657	Directory Boards, For Exterior Construction Water-proof, Add	%	\$ -	\$ 0.70	\$ -	\$ -	\$ 0.70	
1014681200000120.00	1658	Directory Boards, For Free Standing Type Incl Foundation, Add	%	\$ 11.67	\$ 1.47	\$ -	\$ -	\$ 13.13	
1014681400000.00		Glass Encased Directory		\$ -	\$ -	\$ -	\$ -	\$ -	
1014681400000100.00		Directory Boards- Aluminium Frame- With Letters On Felt- Glass Enclosure	SF	\$ 134.76	\$ 63.75	\$ -	\$ -	\$ 198.51	C26
1014681400000100.00	1655	Directory Boards, For Attachingto Gypsum Board Walls, Add	%	\$ 13.48	\$ -	\$ -	\$ -	\$ 13.48	
1014681400000100.00	1656	Directory Boards, For Illumination, Add	%	\$ 33.69	\$ 15.94	\$ -	\$ -	\$ 49.63	
1014681400000100.00	1657	Directory Boards, For Exterior Construction Water-proof, Add	%	\$ -	\$ 7.65	\$ -	\$ -	\$ 7.65	
1014681400000100.00	1658	Directory Boards, For Free Standing Type Incl Foundation, Add	%	\$ 33.69	\$ 15.94	\$ -	\$ -	\$ 49.63	
1014681400000100.00		Directory Boards- Bronze Frame- With Letters On Felt- Glass Enclosure	SF	\$ 134.76	\$ 100.93	\$ -	\$ -	\$ 235.69	C26
1014681400000100.00	1655	Directory Boards, For Attachingto Gypsum Board Walls, Add	%	\$ 13.48	\$ -	\$ -	\$ -	\$ 13.48	
1014681400000100.00	1656	Directory Boards, For Illumination, Add	%	\$ 33.69	\$ 25.23	\$ -	\$ -	\$ 58.92	
1014681400000100.00	1657	Directory Boards, For Exterior Construction Water-proof, Add	%	\$ -	\$ 12.11	\$ -	\$ -	\$ 12.11	
1014681400000100.00	1658	Directory Boards, For Free Standing Type Incl Foundation, Add	%	\$ 33.69	\$ 25.23	\$ -	\$ -	\$ 58.92	
1014681400000100.00		Directory Boards- Stainless Steel Frame- With Letters On Felt- Glass Enclosure	SF	\$ 134.76	\$ 201.37	\$ -	\$ -	\$ 336.13	C26
1014681400000100.00	1655	Directory Boards, For Attachingto Gypsum Board Walls, Add	%	\$ 13.48	\$ -	\$ -	\$ -	\$ 13.48	
1014681400000100.00	1656	Directory Boards, For Illumination, Add	%	\$ 33.69	\$ 50.34	\$ -	\$ -	\$ 84.03	
1014681400000100.00	1657	Directory Boards, For Exterior Construction Water-proof, Add	%	\$ -	\$ 24.16	\$ -	\$ -	\$ 24.16	
1014681400000100.00	1658	Directory Boards, For Free Standing Type Incl Foundation, Add	%	\$ 33.69	\$ 50.34	\$ -	\$ -	\$ 84.03	
1014681400000110.00		Directory Boards- Chrome Frame- With Letters On Felt- Glass Enclosure	SF	\$ 134.76	\$ 134.69	\$ -	\$ -	\$ 269.45	C26
1014681400000110.00	1655	Directory Boards, For Attachingto Gypsum Board Walls, Add	%	\$ 13.48	\$ -	\$ -	\$ -	\$ 13.48	
1014681400000110.00	1656	Directory Boards, For Illumination, Add	%	\$ 33.69	\$ 33.67	\$ -	\$ -	\$ 67.36	
1014681400000110.00	1657	Directory Boards, For Exterior Construction Water-proof, Add	%	\$ -	\$ 16.16	\$ -	\$ -	\$ 16.16	
1014681400000110.00	1658	Directory Boards, For Free Standing Type Incl Foundation, Add	%	\$ 33.69	\$ 33.67	\$ -	\$ -	\$ 67.36	
101700000000.00		Telephone Specialties		\$ -	\$ -	\$ -	\$ -	\$ -	
101716000000.00		Telephone Enclosures		\$ -	\$ -	\$ -	\$ -	\$ -	
101716180000.00		Telephone Booths		\$ -	\$ -	\$ -	\$ -	\$ -	
1017161800000100.00		Telephone Booths- Shelf Type- Wall Hung	EA	\$ 333.72	\$ 5,194.31	\$ -	\$ -	\$ 5,528.03	C16
1017161800000100.00		Telephone Booths- Booth Type- Painted Steel- Indoor/Outdoor	EA	\$ 834.30	\$ 5,461.03	\$ -	\$ -	\$ 6,295.33	C16
1017161800000100.00		Telephone Booths- Booth Type- Stainless Steel- Indoor/Outdoor	EA	\$ 834.30	\$ 6,941.30	\$ -	\$ -	\$ 7,775.60	C16
1017161800000110.00		Telephone Booths- Outdoor Acoustical On Post	EA	\$ 556.20	\$ 12,549.03	\$ -	\$ -	\$ 13,105.23	C16
1017161800000110.00		Telephone Booths- Phone Carosel Pedestal Mounted With Dividers	EA	\$ 834.30	\$ 9,528.46	\$ -	\$ -	\$ 10,362.76	C16
1017161800000110.00		Telephone Booths- Outdoor Drive Up Type- Wall Mounted	EA	\$ 417.15	\$ 17,263.24	\$ -	\$ -	\$ 17,680.39	C16
1017161800000110.00		Telephone Booths- Outdoor Drive Up Type- Post Mounted Stainless Steel	EA	\$ 556.20	\$ 11,642.19	\$ -	\$ -	\$ 12,198.39	C16
1017161800000110.00		Telephone Booths- 3 Binder Directory Shelf	EA	\$ 208.58	\$ 20,917.27	\$ -	\$ -	\$ 21,125.84	C16
102100000000.00		Compartments And Cubicles		\$ -	\$ -	\$ -	\$ -	\$ -	
102113000000.00		Toilet Compartments		\$ -	\$ -	\$ -	\$ -	\$ -	
102113120000.00		Partitions- Toilet		\$ -	\$ -	\$ -	\$ -	\$ -	
102113121200.00		Cubicles		\$ -	\$ -	\$ -	\$ -	\$ -	
102113121212.00		Ceiling Hung		\$ -	\$ -	\$ -	\$ -	\$ -	
1021131212120100.00		Partitions Toilet- Plastic Laminated On Particle Board- Cubicles- Ceiling Hung	EA	\$ 336.90	\$ 1,121.26	\$ -	\$ -	\$ 1,458.16	C26
1021131212120100.00	1634	Partitions, Toilet, For Overhead Braced, Add	%	\$ 168.45	\$ 56.06	\$ -	\$ -	\$ 224.51	
1021131212120100.00	1635	Partitions, Toilet, For Oversized (handicapped) Stall, Add	%	\$ -	\$ 504.57	\$ -	\$ -	\$ 504.57	
10211312121214.00		Floor Mounted		\$ -	\$ -	\$ -	\$ -	\$ -	
1021131212140100.00		Partitions Toilet- Cubicles- Floor Mounted- Painted Metal	EA	\$ 193.62	\$ 846.83	\$ -	\$ -	\$ 1,040.45	C26
1021131212140100.00	1634	Partitions, Toilet, For Overhead Braced, Add	%	\$ 96.81	\$ 42.34	\$ -	\$ -	\$ 139.15	
1021131212140100.00	1635	Partitions, Toilet, For Oversized (handicapped) Stall, Add	%	\$ -	\$ 381.07	\$ -	\$ -	\$ 381.07	
1021131212140100.00		Partitions Toilet- Plastic Laminated On Particle Board- Cubicles- Floor Mounted	EA	\$ 193.62	\$ 1,246.90	\$ -	\$ -	\$ 1,440.52	C26
1021131212140100.00	1634	Partitions, Toilet, For Overhead Braced, Add	%	\$ 96.81	\$ 62.35	\$ -	\$ -	\$ 159.16	
1021131212140100.00	1635	Partitions, Toilet, For Oversized (handicapped) Stall, Add	%	\$ -	\$ 561.11	\$ -	\$ -	\$ 561.11	
1021131212140100.00		Partitions Toilet- Cubicles- Floor Mounted- Porcelain Enamel	EA	\$ 193.62	\$ 946.84	\$ -	\$ -	\$ 1,140.47	C26
1021131212140100.00	0721	For Ceiling Hung, Add		\$ 352.39	\$ 81.43	\$ -	\$ -	\$ 433.82	
1021131212140100.00	0722	For Wall Hung, Add		\$ 493.73	\$ 189.37	\$ -	\$ -	\$ 683.10	
1021131212140100.00	1634	Partitions, Toilet, For Overhead Braced, Add	%	\$ 96.81	\$ 47.34	\$ -	\$ -	\$ 144.15	
1021131212140100.00	1635	Partitions, Toilet, For Oversized (handicapped) Stall, Add	%	\$ -	\$ 426.08	\$ -	\$ -	\$ 426.08	
1021131212140110.00		Partitions Toilet- Cubicles- Floor Mounted- Stainless Steel	EA	\$ 193.62	\$ 2,567.15	\$ -	\$ -	\$ 2,760.77	C26
1021131212140110.00	0721	For Ceiling Hung, Add		\$ 352.39	\$ 220.77	\$ -	\$ -	\$ 573.16	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
1021131212140110.00	0722	For Wall Hung, Add		\$ 493.73	\$ 513.43	\$ -	\$ -	\$ 1,007.16	
1021131212140110.00	1634	Partitions, Toilet, For Overhead Braced, Add	%	\$ 96.81	\$ 128.36	\$ -	\$ -	\$ 225.17	
1021131212140110.00	1635	Partitions, Toilet, For Oversized (handicapped) Stall, Add	%	\$ -	\$ 1,155.22	\$ -	\$ -	\$ 1,155.22	
102113121216.00		Wall Hung		\$ -	\$ -	\$ -	\$ -	\$ -	
1021131212160100.00		Partitions Toilet- Cubicles- Wall Hung- Plastic Laminate	EA	\$ 193.62	\$ 1,260.24	\$ -	\$ -	\$ 1,453.86	C26
1021131212160100.00	1634	Partitions, Toilet, For Overhead Braced, Add	%	\$ 96.81	\$ 63.01	\$ -	\$ -	\$ 159.82	
1021131212160100.00	1635	Partitions, Toilet, For Oversized (handicapped) Stall, Add	%	\$ -	\$ 567.11	\$ -	\$ -	\$ 567.11	
102113121400.00		Screens- Entrance		\$ -	\$ -	\$ -	\$ -	\$ -	
1021131214000100.00		Partitions Toilet- Painted Metal- Floor Mounted- Screens- Entrance	LF	\$ 27.63	\$ 100.02	\$ -	\$ -	\$ 127.65	C25
1021131214000100.00		Partitions Toilet- Stainless Steel- Floor Mounted- Screens- Entrance	LF	\$ 27.63	\$ 353.40	\$ -	\$ -	\$ 381.03	C25
1021131214000100.00		Partitions Toilet- Porcelain Enamel- 7 ft High- Floor Mounted- Screens- Entrance	LF	\$ 42.11	\$ 234.71	\$ -	\$ -	\$ 276.82	C26
102113121600.00		Urinal Screen		\$ -	\$ -	\$ -	\$ -	\$ -	
102113121612.00		Floor Mounted		\$ -	\$ -	\$ -	\$ -	\$ -	
1021131216120100.00		Partitions Toilet- Painted Metal- Urinal Screen- Floor Mounted	EA	\$ 168.45	\$ 413.41	\$ -	\$ -	\$ 581.86	C26
1021131216120100.00	1636	Partitions, Urinal Screen, For Overhead Post Support, Add	%	\$ 8.42	\$ 206.71	\$ -	\$ -	\$ 215.13	
1021131216120100.00	1637	Partitions, Urinal Screen, For Wall Mounted, Deduct		\$ (58.96)	\$ (82.68)	\$ -	\$ -	\$ (141.64)	
1021131216120100.00	1638	Partitions, Urinal Screen, For Wall Mounted, Govt Type, Deduct		\$ (25.27)	\$ (82.68)	\$ -	\$ -	\$ (107.95)	
1021131216120100.00	1639	Partitions, Urinal Screen, For Wall Mounted, Wedge Type, Deduct		\$ (16.85)	\$ (82.68)	\$ -	\$ -	\$ (99.53)	
1021131216120100.00		Partitions Toilet- Plastic Laminated On Particle Board- Urinal Screen- Floor Mounted	EA	\$ 168.45	\$ 580.11	\$ -	\$ -	\$ 748.56	C26
1021131216120100.00	1636	Partitions, Urinal Screen, For Overhead Post Support, Add	%	\$ 8.42	\$ 290.05	\$ -	\$ -	\$ 298.48	
1021131216120100.00	1637	Partitions, Urinal Screen, For Wall Mounted, Deduct		\$ (58.96)	\$ (116.02)	\$ -	\$ -	\$ (174.98)	
1021131216120100.00	1638	Partitions, Urinal Screen, For Wall Mounted, Govt Type, Deduct		\$ (25.27)	\$ (116.02)	\$ -	\$ -	\$ (141.29)	
1021131216120100.00	1639	Partitions, Urinal Screen, For Wall Mounted, Wedge Type, Deduct		\$ (16.85)	\$ (116.02)	\$ -	\$ -	\$ (132.87)	
1021131216120100.00		Partitions Toilet- Porcelain Enamel- Urinal Screen- Floor Mounted	EA	\$ 168.45	\$ 773.48	\$ -	\$ -	\$ 941.93	C26
1021131216120100.00	1636	Partitions, Urinal Screen, For Overhead Post Support, Add	%	\$ 8.42	\$ 386.74	\$ -	\$ -	\$ 395.16	
1021131216120100.00	1637	Partitions, Urinal Screen, For Wall Mounted, Deduct		\$ (58.96)	\$ (154.70)	\$ -	\$ -	\$ (213.65)	
1021131216120100.00	1638	Partitions, Urinal Screen, For Wall Mounted, Govt Type, Deduct		\$ (25.27)	\$ (154.70)	\$ -	\$ -	\$ (179.96)	
1021131216120100.00	1639	Partitions, Urinal Screen, For Wall Mounted, Wedge Type, Deduct		\$ (16.85)	\$ (154.70)	\$ -	\$ -	\$ (171.54)	
1021131216120110.00		Partitions Toilet- Stainless Steel- Urinal Screen- Floor Mounted	EA	\$ 168.45	\$ 1,193.56	\$ -	\$ -	\$ 1,362.01	C26
1021131216120110.00	1636	Partitions, Urinal Screen, For Overhead Post Support, Add	%	\$ 8.42	\$ 596.78	\$ -	\$ -	\$ 605.20	
1021131216120110.00	1637	Partitions, Urinal Screen, For Wall Mounted, Deduct		\$ (58.96)	\$ (238.71)	\$ -	\$ -	\$ (297.67)	
1021131216120110.00	1638	Partitions, Urinal Screen, For Wall Mounted, Govt Type, Deduct		\$ (25.27)	\$ (238.71)	\$ -	\$ -	\$ (263.98)	
1021131216120110.00	1639	Partitions, Urinal Screen, For Wall Mounted, Wedge Type, Deduct		\$ (16.85)	\$ (238.71)	\$ -	\$ -	\$ (255.56)	
102113121614.00		Miscellaneous Divider		\$ -	\$ -	\$ -	\$ -	\$ -	
1021131216140100.00		Porcelain Enameled Steel Panel Floor Mounted- 7 ft(2.1M) High	LF	\$ 31.58	\$ 80.02	\$ 26.82	\$ -	\$ 138.42	C15
1021131216140100.00		7 ft(2.1M) Painted Metal Panel Floor Mounted	LF	\$ 22.11	\$ 56.01	\$ 18.78	\$ -	\$ 96.89	C15
1021131216140100.00		7 ft(2.1M) Stainless Steel Panel Floor Mounted	LF	\$ 22.11	\$ 53.34	\$ 18.78	\$ -	\$ 94.23	C15
102113121616.00		Wall Hung		\$ -	\$ -	\$ -	\$ -	\$ -	
1021131216160100.00		Partitions Toilet- Plastic Laminated On Particle Board- Urinal Screen- Wall Hung	EA	\$ 134.76	\$ 280.67	\$ -	\$ -	\$ 415.43	C26
102113160000.00		Plastic-Laminate-Clad Toilet Compartments		\$ -	\$ -	\$ -	\$ -	\$ -	
1021131600000100.00		Laminated Toilet Partition With Door And Side Divider- Floor Mounted	EA	\$ 333.72	\$ 1,195.82	\$ -	\$ -	\$ 1,529.54	C16
1021131600000100.00		Laminated Toilet Partition Ceiling Mounted Includes Concealed Steel	EA	\$ 417.15	\$ 1,194.73	\$ -	\$ -	\$ 1,611.88	C16
1021131600000100.00		Laminated Toilet Partition Wall Mounted Includes Concealed Steel	EA	\$ 417.15	\$ 284.55	\$ -	\$ -	\$ 701.70	C16
102113190000.00		Plastic Toilet Compartments		\$ -	\$ -	\$ -	\$ -	\$ -	
1021131900000100.00		Solid Plastic Toilet Partition- With Door And Side Divider- Floor Mounted	EA	\$ 278.10	\$ 2,251.09	\$ -	\$ -	\$ 2,529.19	C16
1021131900000100.00		Solid Plastic Toilet Partition- With Door And Side Divider- Wall Mounted	EA	\$ 336.41	\$ 3,387.46	\$ -	\$ -	\$ 3,723.87	C16
1021131900000100.00		Solid Plastic Toilet Partition- With Door And Side Divider- Clnng Mounted	EA	\$ 336.41	\$ 2,464.17	\$ -	\$ -	\$ 2,800.58	C16
1021131900000110.00		Urinal Screen- Floor Mounted	EA	\$ 139.05	\$ 435.60	\$ -	\$ -	\$ 574.65	C16
1021131900000110.00		Urinal Screen- Wall Mounted	EA	\$ 132.64	\$ 368.06	\$ 112.66	\$ -	\$ 613.36	C15
102116000000.00		Shower And Dressing Compartments		\$ -	\$ -	\$ -	\$ -	\$ -	
102116120000.00		Partitions- Shower		\$ -	\$ -	\$ -	\$ -	\$ -	
102116121200.00		Floor Mounted		\$ -	\$ -	\$ -	\$ -	\$ -	
1021161212000100.00		Partitions Shower- Enameled Steel- Stall- 1 in Thick- No Base- Floor Mounted	EA	\$ 311.60	\$ 478.76	\$ -	\$ -	\$ 790.35	C339
1021161212000100.00	1640	Partitions, Shower, For Overhead Bracing, Add		\$ 15.58	\$ 239.38	\$ -	\$ -	\$ 254.96	
1021161212000100.00	1641	Partitions, Shower, For Ceilinghung Types, Add		\$ 15.58	\$ 119.69	\$ -	\$ -	\$ 135.27	
1021161212000100.00		Partitions Shower- Baked Enamel- Stall- 1 in Thick- No Base- Floor Mounted	EA	\$ 311.60	\$ 478.76	\$ -	\$ -	\$ 790.35	C339
1021161212000100.00	1640	Partitions, Shower, For Overhead Bracing, Add		\$ 15.58	\$ 239.38	\$ -	\$ -	\$ 254.96	
1021161212000100.00	1641	Partitions, Shower, For Ceilinghung Types, Add		\$ 15.58	\$ 119.69	\$ -	\$ -	\$ 135.27	
1021161212000100.00		Partitions Shower- Stainless Steel- Stall- 1 in Thick- No Base- Floor Mounted	EA	\$ 311.60	\$ 1,180.22	\$ -	\$ -	\$ 1,491.82	C339
1021161212000100.00	1640	Partitions, Shower, For Overhead Bracing, Add		\$ 15.58	\$ 590.11	\$ -	\$ -	\$ 605.69	
1021161212000100.00	1641	Partitions, Shower, For Ceilinghung Types, Add		\$ 15.58	\$ 295.06	\$ -	\$ -	\$ 310.64	
1021161212000110.00		Partitions Shower- Double Entry- Baked Enamel- Stall- 1 in Thick- No Base- Floor Mounted	EA	\$ 623.19	\$ 1,180.22	\$ -	\$ -	\$ 1,803.42	C339
1021161212000110.00	1640	Partitions, Shower, For Overhead Bracing, Add		\$ 31.16	\$ 590.11	\$ -	\$ -	\$ 621.27	
1021161212000110.00	1641	Partitions, Shower, For Ceilinghung Types, Add		\$ 31.16	\$ 295.06	\$ -	\$ -	\$ 326.22	
1021161212000110.00		Partitions Shower- Double Entry- Stainless Steel- Stall- 1 in Thick- No Base- Floor Mounted	EA	\$ 623.19	\$ 5,099.23	\$ -	\$ -	\$ 5,722.42	C339
1021161212000110.00	1640	Partitions, Shower, For Overhead Bracing, Add		\$ 31.16	\$ 2,549.61	\$ -	\$ -	\$ 2,580.77	
1021161212000110.00	1641	Partitions, Shower, For Ceilinghung Types, Add		\$ 31.16	\$ 1,274.81	\$ -	\$ -	\$ 1,305.97	
1021161212000110.00		Partitions Shower- 32 in X 32 in Shower With Receptor And Door- Stall- Floor Mounted	EA	\$ 320.20	\$ 2,167.17	\$ -	\$ -	\$ 2,487.37	C90
1021161212000110.00		Partitions Shower- 36 in X 36 in Shower With Receptor And Door- Stall- Floor Mounted	EA	\$ 320.20	\$ 2,422.12	\$ -	\$ -	\$ 2,742.32	C90
1021161212000110.00		Partitions Shower- 40 in X 40 in Shower With Receptor And Door- Stall- Floor Mounted	EA	\$ 372.33	\$ 2,855.56	\$ -	\$ -	\$ 3,227.89	C90
102116121400.00		Receptors		\$ -	\$ -	\$ -	\$ -	\$ -	
102116121412.00		Precast Terrazzo		\$ -	\$ -	\$ -	\$ -	\$ -	
1021161214120100.00		Partitions Shower- Receptors- Precast Terrazzo- 32 in X 32 in	EA	\$ 91.49	\$ 806.66	\$ -	\$ -	\$ 898.14	C90
1021161214120100.00		Partitions Shower- Receptors- Precast Terrazzo- 32 in X 48 in	EA	\$ 135.68	\$ 952.91	\$ -	\$ -	\$ 1,088.59	C90
1021161214120100.00		Partitions Shower- Receptors- Precast Terrazzo- 48 in X 34 in	EA	\$ 135.68	\$ 1,012.47	\$ -	\$ -	\$ 1,148.15	C90
102116121414.00		Plastic- Simulated Terrazzo		\$ -	\$ -	\$ -	\$ -	\$ -	
1021161214140100.00		Partitions Shower- 32 in X 48 in- Receptors- Plastic- Simulated Terrazzo	EA	\$ 106.73	\$ 323.06	\$ -	\$ -	\$ 429.79	C90
102116121416.00		Precast Concrete- Colors		\$ -	\$ -	\$ -	\$ -	\$ -	
1021161214160100.00		Partitions Shower- 32 in X 32 in- Receptors- Precast Concrete- Colors	EA	\$ 91.49	\$ 401.97	\$ -	\$ -	\$ 493.45	C90
1021161214160100.00		Partitions Shower- 48 in X 48 in- Receptors- Precast Concrete- Colors	EA	\$ 160.10	\$ 493.12	\$ -	\$ -	\$ 653.22	C90
102116121600.00		Shower Doors		\$ -	\$ -	\$ -	\$ -	\$ -	
102116121612.00		Tempered Glass Door- Economy		\$ -	\$ -	\$ -	\$ -	\$ -	
1021161216120100.00		Partitions Shower- Doors- 24 in Wide- Tempered Glass- Economy	EA	\$ 95.30	\$ 356.99	\$ -	\$ -	\$ 452.29	C338
1021161216120100.00		Partitions Shower- Baked Enamel Steel- Doors- 24 in Wide- Tempered Glass	EA	\$ 95.30	\$ 181.61	\$ -	\$ -	\$ 276.91	C338
1021161216120100.00		Partitions Shower- Sliding- Doors- 48 in Aluminium Frame- Tempered Glass	EA	\$ 161.53	\$ 476.08	\$ -	\$ -	\$ 637.60	C338
102116121614.00		Deluxe- Tempered Glass		\$ -	\$ -	\$ -	\$ -	\$ -	
1021161216140100.00		Partitions Shower- Chrome On Brass Frame- Minimum- Doors- Delux- Tempered Glass	EA	\$ 95.30	\$ 597.26	\$ -	\$ -	\$ 692.56	C338
102116121800.00		Shower Unit		\$ -	\$ -	\$ -	\$ -	\$ -	
1021161218000100.00		Partitions Shower- With Aluminium Frame And Tempered Door- Unit- 48 in Molded Plastic	EA	\$ 161.53	\$ 1,274.79	\$ -	\$ -	\$ 1,436.31	C338
102116122200.00		Shower Surround- 3 Wall- Polypropylene		\$ -	\$ -	\$ -	\$ -	\$ -	
1021161222000100.00		Partitions Shower- 32 in X 32 in- Surround- 3 Wall- Polypropylene	EA	\$ 165.80	\$ 474.76	\$ -	\$ -	\$ 640.56	C25
1021161222000100.00		Partitions Shower- For Steam Unit- Add	EA	\$ 658.13	\$ 1,686.67	\$ -	\$ -	\$ 2,344.80	C316
102123000000.00		Cubicle Curtains And Track		\$ -	\$ -	\$ -	\$ -	\$ -	
102123130000.00		Cubicle Curtains		\$ -	\$ -	\$ -	\$ -	\$ -	
102123131200.00		Hospital Track (W/Curtain Hooks)		\$ -	\$ -	\$ -	\$ -	\$ -	
1021231312000100.00		Cubicle Track- (W/Curtain Hooks) Ceiling Hung - Hospital	LF	\$ 4.64	\$ 18.14	\$ 3.94	\$ -	\$ 26.71	C15
1021231312000100.00		Cubicle Track- (W/Curtain Hooks) Suspended - Hospital	LF	\$ 6.63	\$ 14.52	\$ 5.63	\$ -	\$ 26.79	C15
102123220000.00		Standard Office Cubicles Note: Up To And Including		\$ -	\$ -	\$ -	\$ -	\$ -	
102123221200.00		Steel Framed Type Framing		\$ -	\$ -	\$ -	\$ -	\$ -	
102123221212.00		With Baked Enamel Panels		\$ -	\$ -	\$ -	\$ -	\$ -	
1021232212120100.00		Standard Office Partition- Baked Enamel Panels Steel 8 ft High- 100% Flush And Movable	LF	\$ 41.72	\$ 315.90	\$ -	\$ -	\$ 357.61	C16
1021232212120100.00	0771	For Heights 8 FT 0 In (2.4M) OrLess, Deduct		\$ -	\$ (31.59)	\$ -	\$ -	\$ (31.59)	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
1021232212120100.00		Standard Office Partition- Baked Enamel Panels Steel 8 ft High- 75% Flush And 25% Glass- Movable	LF	\$ 46.35	\$ 390.43	\$ -	\$ -	\$ 436.78	C16
1021232212120100.00	0771	For Heights 8 FT 0 In (2.4M) OrLess, Deduct		\$ -	\$ (39.04)	\$ -	\$ -	\$ (39.04)	
1021232212120100.00		Standard Office Partition- Baked Enamel Panels Steel 8 ft High- 50% Flush And 50% Glass- Movable	LF	\$ 46.35	\$ 476.69	\$ -	\$ -	\$ 523.04	C16
1021232212120100.00	0771	For Heights 8 FT 0 In (2.4M) OrLess, Deduct		\$ -	\$ (47.67)	\$ -	\$ -	\$ (47.67)	
1021232212120110.00		Standard Office Partition- Baked Enamel Panels Steel 8 ft High- With 100% Glass- Movabl	LF	\$ 75.85	\$ 660.59	\$ -	\$ -	\$ 736.44	C16
1021232212120110.00	0771	For Heights 8 FT 0 In (2.4M) OrLess, Deduct		\$ -	\$ (66.06)	\$ -	\$ -	\$ (66.06)	
102123221214.00		With Natural Hardwood Panels		\$ -	\$ -	\$ -	\$ -	\$ -	
1021232212140100.00		Standard Office Partition- Natural Hardwood Panel Steel 8 ft High- 100% Flush And Movable	LF	\$ 55.62	\$ 663.16	\$ -	\$ -	\$ 718.78	C16
1021232212140100.00	0771	For Heights 8 FT 0 In (2.4M) OrLess, Deduct		\$ -	\$ (66.32)	\$ -	\$ -	\$ (66.32)	
1021232212140100.00		Standard Office Partition- Natural Hardwood Panel Steel 8 ft High- 75% Flush And 25% Glass- Movabl	LF	\$ 58.59	\$ 559.55	\$ -	\$ -	\$ 618.13	C16
1021232212140100.00	0771	For Heights 8 FT 0 In (2.4M) OrLess, Deduct		\$ -	\$ (55.95)	\$ -	\$ -	\$ (55.95)	
1021232212140100.00		Standard Office Partition- Natural Hardwood Panel Steel 8 ft High- 50% Flush And 50% Glass- Movabl	LF	\$ 58.59	\$ 448.98	\$ -	\$ -	\$ 507.57	C16
1021232212140100.00	0771	For Heights 8 FT 0 In (2.4M) OrLess, Deduct		\$ -	\$ (44.90)	\$ -	\$ -	\$ (44.90)	
102123221216.00		With Plastic Laminated Panels		\$ -	\$ -	\$ -	\$ -	\$ -	
1021232212160100.00		Standard Office Partition- Plastic Laminated Panels Steel 8 ft High- 100% Flush And Movable	LF	\$ 55.62	\$ 553.77	\$ -	\$ -	\$ 609.39	C16
1021232212160100.00	0771	For Heights 8 FT 0 In (2.4M) OrLess, Deduct		\$ -	\$ (55.38)	\$ -	\$ -	\$ (55.38)	
1021232212160100.00		Standard Office Partition- Plastic Laminated Panels Steel 8 ft High- 75% Flush And 25% Glass- Movabl	LF	\$ 58.59	\$ 676.83	\$ -	\$ -	\$ 735.42	C16
1021232212160100.00	0771	For Heights 8 FT 0 In (2.4M) OrLess, Deduct		\$ -	\$ (67.68)	\$ -	\$ -	\$ (67.68)	
1021232212160100.00		Standard Office Partition- Plastic Laminated Panels Steel 8 ft High- 50% Flush And 50% Glass- Movabl	LF	\$ 58.59	\$ 814.47	\$ -	\$ -	\$ 873.06	C16
1021232212160100.00	0771	For Heights 8 FT 0 In (2.4M) OrLess, Deduct		\$ -	\$ (81.45)	\$ -	\$ -	\$ (81.45)	
102123221218.00		With Vinyl Covered Panels		\$ -	\$ -	\$ -	\$ -	\$ -	
1021232212180100.00		Standard Office Partition- Vinyl Panels Steel 8 ft High- 100% Flush And Movable	LF	\$ 57.62	\$ 307.90	\$ -	\$ -	\$ 365.52	C16
1021232212180100.00	0771	For Heights 8 FT 0 In (2.4M) OrLess, Deduct		\$ -	\$ (30.79)	\$ -	\$ -	\$ (30.79)	
1021232212180100.00		Standard Office Partition- Vinyl Panels Steel 8 ft High- 75% Flush And 25% Glass- Movable	LF	\$ 59.59	\$ 513.11	\$ -	\$ -	\$ 572.70	C16
1021232212180100.00	0771	For Heights 8 FT 0 In (2.4M) OrLess, Deduct		\$ -	\$ (51.31)	\$ -	\$ -	\$ (51.31)	
1021232212180100.00		Standard Office Partition- Vinyl Panels Steel 8 ft High- 50% Flush And 50% Glass- Movable	LF	\$ 59.59	\$ 633.77	\$ -	\$ -	\$ 693.37	C16
1021232212180100.00	0771	For Heights 8 FT 0 In (2.4M) OrLess, Deduct		\$ -	\$ (63.38)	\$ -	\$ -	\$ (63.38)	
102123221400.00		Aluminium Framed Type		\$ -	\$ -	\$ -	\$ -	\$ -	
102123221412.00		With Enameled Or Anodized Aluminium Panels		\$ -	\$ -	\$ -	\$ -	\$ -	
1021232214120100.00		Standard Office Partition- Enamel/Anodized Panel Aluminium 8 ft High- 100% Flush And Movable	LF	\$ 41.72	\$ 545.09	\$ -	\$ -	\$ 586.80	C16
1021232214120100.00	0771	For Heights 8 FT 0 In (2.4M) OrLess, Deduct		\$ -	\$ (54.51)	\$ -	\$ -	\$ (54.51)	
1021232214120100.00		Standard Office Partition- Enamel/Anodized Panel Aluminium 8 ft High- 75% Flush And 25% Glass- M	LF	\$ 46.35	\$ 524.33	\$ -	\$ -	\$ 570.68	C16
1021232214120100.00	0771	For Heights 8 FT 0 In (2.4M) OrLess, Deduct		\$ -	\$ (52.43)	\$ -	\$ -	\$ (52.43)	
1021232214120100.00		Standard Office Partition- Enamel/Anodized Panel Aluminium 8 ft High- 50% Flush And 50% Glass- M	LF	\$ 46.35	\$ 482.74	\$ -	\$ -	\$ 529.09	C16
1021232214120100.00	0771	For Heights 8 FT 0 In (2.4M) OrLess, Deduct		\$ -	\$ (48.27)	\$ -	\$ -	\$ (48.27)	
102123221414.00		With Vinyl Covered Panels		\$ -	\$ -	\$ -	\$ -	\$ -	
1021232214140100.00		Standard Office Partition- Vinyl Panels Aluminium 8 ft High- 100% Flush And Movable	LF	\$ 57.62	\$ 502.57	\$ -	\$ -	\$ 560.19	C16
1021232214140100.00	0771	For Heights 8 FT 0 In (2.4M) OrLess, Deduct		\$ -	\$ (50.26)	\$ -	\$ -	\$ (50.26)	
1021232214140100.00		Standard Office Partition- Vinyl Panels Aluminium 8 ft High- 75% Flush And 25% Glass- Movable	LF	\$ 59.59	\$ 518.28	\$ -	\$ -	\$ 577.88	C16
1021232214140100.00	0771	For Heights 8 FT 0 In (2.4M) OrLess, Deduct		\$ -	\$ (51.83)	\$ -	\$ -	\$ (51.83)	
1021232214140100.00		Standard Office Partition- Vinyl Panels Aluminium 8 ft High- 50% Flush And 50% Glass- Movable	LF	\$ 59.59	\$ 526.13	\$ -	\$ -	\$ 585.72	C16
1021232214140100.00	0771	For Heights 8 FT 0 In (2.4M) OrLess, Deduct		\$ -	\$ (52.61)	\$ -	\$ -	\$ (52.61)	
102123221416.00		Remove & Replace Panels		\$ -	\$ -	\$ -	\$ -	\$ -	
1021232214160100.00		Office Partition- Remove And Replace Panels	SF	\$ 8.34	\$ -	\$ -	\$ -	\$ 8.34	C16
102123240000.00		Office Dwarf Partitions 60 in High		\$ -	\$ -	\$ -	\$ -	\$ -	
102123241200.00		Steel Framed Type With Panels		\$ -	\$ -	\$ -	\$ -	\$ -	
1021232412000100.00		Dwarf Office Partition- Enameled Panels Steel Frame 60 in High- Movable	LF	\$ 27.37	\$ 124.46	\$ -	\$ -	\$ 151.84	C16
1021232412000100.00		Dwarf Office Partition- Enameled Panels 2Sides- Steel Frame 60 in High- Movable	LF	\$ 31.51	\$ 320.07	\$ -	\$ -	\$ 351.58	C16
1021232412000100.00		Dwarf Office Partition- Enameled Panels Steel Frame 60 in) High- Movable	LF	\$ 27.81	\$ 156.52	\$ -	\$ -	\$ 184.33	C16
1021232412000110.00		Dwarf Office Partition- Vinyl Panels Steel Frame 60 in) High- Movable	LF	\$ 27.37	\$ 95.34	\$ -	\$ -	\$ 122.71	C16
102123241400.00		Aluminium Framed Type With Panels		\$ -	\$ -	\$ -	\$ -	\$ -	
1021232414000100.00		Dwarf Office Partition- Anodized/Baked Enamel Panel Aluminium Frame 60 in High- Movable	LF	\$ 27.37	\$ 579.39	\$ -	\$ -	\$ 606.76	C16
1021232414000100.00		Dwarf Office Partition- Natural Hardwood Panel Aluminium Frame 60 in High- Movable	LF	\$ 30.36	\$ 433.76	\$ -	\$ -	\$ 464.12	C16
1021232414000100.00		Dwarf Office Partition- Plastic Laminated Panels Aluminium Frame 60 in High- Movable	LF	\$ 28.77	\$ 488.89	\$ -	\$ -	\$ 517.66	C16
1021232414000110.00		Dwarf Office Partition- Vinyl Panels Aluminium Frame 60 in High- Movable	LF	\$ 27.37	\$ 341.06	\$ -	\$ -	\$ 368.44	C16
102123260000.00		Standard Office Workstations		\$ -	\$ -	\$ -	\$ -	\$ -	
1021232600000100.00		4 Ft Office Workstation	EA	\$ 417.15	\$ 2,947.21	\$ -	\$ -	\$ 3,364.36	C16
1021232600000100.00		5 Ft Office Workstation	EA	\$ 417.15	\$ 3,094.44	\$ -	\$ -	\$ 3,511.59	C16
1021232600000100.00		7 Ft Office Workstation	EA	\$ 672.82	\$ 3,936.21	\$ -	\$ -	\$ 4,609.03	C16
1021232600000110.00		4 Ft Reception Workstation	EA	\$ 417.15	\$ 2,686.61	\$ -	\$ -	\$ 3,103.76	C16
1021232600000110.00		7 Ft Conference Workstation	EA	\$ 1,158.75	\$ 4,372.82	\$ -	\$ -	\$ 5,531.57	C16
102200000000.00		Partitions		\$ -	\$ -	\$ -	\$ -	\$ -	
102213000000.00		Wire Mesh Partitions		\$ -	\$ -	\$ -	\$ -	\$ -	
102213120000.00		Partitions- Woven Wire		\$ -	\$ -	\$ -	\$ -	\$ -	
102213121200.00		Wall Panels		\$ -	\$ -	\$ -	\$ -	\$ -	
1022131212000100.00		Partitions Woven Wire- Wall Panels- 3 ft Wide- 7 ft High	EA	\$ 67.38	\$ 157.50	\$ -	\$ -	\$ 224.88	C26
1022131212000100.00		Partitions Woven Wire- Wall Panels- 3 ft Wide- 8 ft High	EA	\$ 73.88	\$ 169.22	\$ -	\$ -	\$ 243.10	C26
1022131212000100.00		Partitions Woven Wire- Wall Panels- 3 ft Wide- 10 ft High	EA	\$ 93.07	\$ 208.08	\$ -	\$ -	\$ 301.15	C26
1022131212000110.00		Partitions Woven Wire- Wall Panels- 2 ft Wide- 7 ft High	EA	\$ 67.38	\$ 137.41	\$ -	\$ -	\$ 204.79	C26
1022131212000110.00		Partitions Woven Wire- Wall Panels- 2 ft Wide- 8 ft High	EA	\$ 73.88	\$ 151.50	\$ -	\$ -	\$ 225.38	C26
1022131212000110.00		Partitions Woven Wire- Wall Panels- 2 ft Wide- 10 ft High	EA	\$ 93.07	\$ 192.60	\$ -	\$ -	\$ 285.66	C26
1022131212000110.00		Partitions Woven Wire- Wall Panels- 1 ft Wide- 7 ft High	EA	\$ 67.38	\$ 123.61	\$ -	\$ -	\$ 190.99	C26
1022131212000110.00		Partitions Woven Wire- Wall Panels- 1 ft Wide- 8 ft High	EA	\$ 73.88	\$ 126.84	\$ -	\$ -	\$ 200.72	C26
1022131212000120.00		Partitions Woven Wire- Wall Panels- 1 ft Wide- 10 ft High	EA	\$ 93.07	\$ 181.26	\$ -	\$ -	\$ 274.33	C26
102213121400.00		Ceiling Panels		\$ -	\$ -	\$ -	\$ -	\$ -	
1022131214000100.00		Partitions Woven Wire- Ceiling Panels- 10 ft Long- 2 ft Wide	EA	\$ 53.99	\$ 192.60	\$ -	\$ -	\$ 246.59	C26
1022131214000100.00		Partitions Woven Wire- Ceiling Panels- 10 ft Long- 4 ft Wide	EA	\$ 90.08	\$ 231.88	\$ -	\$ -	\$ 321.96	C26
102213121600.00		Panel With Service Window & Shelf		\$ -	\$ -	\$ -	\$ -	\$ -	
1022131216000100.00		Partitions Woven Wire- 5 ft Wideide- 7 ft High- Panel With Service Window And Shelf	EA	\$ 67.38	\$ 606.14	\$ -	\$ -	\$ 673.52	C26
1022131216000100.00		Partitions Woven Wire- 5 ft Wideide- 8 ft High- Panel With Service Window And Shelf	EA	\$ 90.08	\$ 613.38	\$ -	\$ -	\$ 703.46	C26
1022131216000100.00		Partitions Woven Wire- 5 ft Wideide- 10 ftHigh- Panel With Service Window And Shelf	EA	\$ 93.07	\$ 646.96	\$ -	\$ -	\$ 740.03	C26
102213121800.00		Sliding Doors		\$ -	\$ -	\$ -	\$ -	\$ -	
1022131218000100.00		Partitions Woven Wire- 7 ft Full Height- Sliding Doors- 3 ft Wide	EA	\$ 224.60	\$ 549.52	\$ -	\$ -	\$ 774.12	C26
1022131218000100.00		Partitions Woven Wire- 8 ft Full Height- Sliding Doors- 3 ft Wide	EA	\$ 247.72	\$ 597.78	\$ -	\$ -	\$ 845.50	C26
1022131218000100.00		Partitions Woven Wire- 10 ft Full Height- Sliding Doors- 3 ft Wide	EA	\$ 271.69	\$ 668.34	\$ -	\$ -	\$ 940.03	C26
1022131218000110.00		Partitions Woven Wire- 7 ft Full Height- Sliding Doors- 4 ft Wide	EA	\$ 336.90	\$ 563.15	\$ -	\$ -	\$ 900.05	C26
1022131218000110.00		Partitions Woven Wire- 8 ft Full Height- Sliding Doors- 4 ft Wide	EA	\$ 421.13	\$ 618.84	\$ -	\$ -	\$ 1,039.96	C26
1022131218000110.00		Partitions Woven Wire- 10 ft Full Height- Sliding Doors- 4 ft Wide	EA	\$ 543.39	\$ 674.53	\$ -	\$ -	\$ 1,217.91	C26
1022131218000110.00		Partitions Woven Wire- 7 ft Full Height- Sliding Doors- 5 ft Wide	EA	\$ 421.13	\$ 597.78	\$ -	\$ -	\$ 1,018.90	C26
1022131218000110.00		Partitions Woven Wire- 8 ft Full Height- Sliding Doors- 5 ft Wide	EA	\$ 543.39	\$ 966.62	\$ -	\$ -	\$ 1,510.01	C26
1022131218000120.00		Partitions Woven Wire- 10 ft Full Height- Sliding Doors- 5 ft Wide	EA	\$ 543.39	\$ 1,214.16	\$ -	\$ -	\$ 1,757.55	C26
102219000000.00		Demountable Partitions		\$ -	\$ -	\$ -	\$ -	\$ -	
102219120000.00		Partitions- Movable Office		\$ -	\$ -	\$ -	\$ -	\$ -	
102219121200.00		Standard Office Partition		\$ -	\$ -	\$ -	\$ -	\$ -	
102219121212.00		Baked Enamel Panel		\$ -	\$ -	\$ -	\$ -	\$ -	
1022191212120100.00		Partitions Movable Office- Standard- 8 ft High- Baked Enamel- 100% Flush	LF	\$ 42.11	\$ 342.74	\$ -	\$ -	\$ 384.86	C26
1022191212120100.00	1681	Partitions, Moveable Office, For Heights Less Than 8', Deduct	%	\$ -	\$ (34.27)	\$ -	\$ -	\$ (34.27)	
1022191212120100.00		Partitions Movable Office- 75% Flush And 25% Glass- Standard- 8 ft High- Baked Enamel	LF	\$ 46.92	\$ 409.61	\$ -	\$ -	\$ 456.53	C26
1022191212120100.00	1681	Partitions, Moveable Office, For Heights Less Than 8', Deduct	%	\$ -	\$ (40.96)	\$ -	\$ -	\$ (40.96)	
1022191212120100.00		Partitions Movable Office- 50% Flush And 50% Glass- Standard- 8 ft High- Baked Enamel	LF	\$ 46.92	\$ 476.69	\$ -	\$ -	\$ 523.61	C26
1022191212120100.00	1681	Partitions, Moveable Office, For Heights Less Than 8', Deduct	%	\$ -	\$ (47.67)	\$ -	\$ -	\$ (47.67)	
1022191212120110.00		Partitions Movable Office- Standard- 8 ft High- 100% Glass	LF	\$ 67.38	\$ 610.27	\$ -	\$ -	\$ 677.65	C26

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
1022191212120110.00	1681	Partitions, Moveable Office, For Heights Less Than 8', Deduct	%	\$ -	\$ (61.03)	\$ -	\$ -	\$ (61.03)	
10221912121214.00		Plastic Laminate		\$ -	\$ -	\$ -	\$ -	-	
1022191212140100.00		Partitions Movable Office- Standard- 8 ft High- Plastic Laminate- 100% Flush	LF	\$ 56.15	\$ 355.08	\$ -	\$ -	411.23	C26
1022191212140100.00	1681	Partitions, Moveable Office, For Heights Less Than 8', Deduct	%	\$ -	\$ (35.51)	\$ -	\$ -	(35.51)	
1022191212140100.00		Partitions Movable Office- 75% Flush And 25% Glass- Standard- 8 ft High- Plastic Laminate	LF	\$ 59.31	\$ 371.79	\$ -	\$ -	431.10	C26
1022191212140100.00	1681	Partitions, Moveable Office, For Heights Less Than 8', Deduct	%	\$ -	\$ (37.18)	\$ -	\$ -	(37.18)	
1022191212140100.00		Partitions Movable Office- 50% Flush And 50% Glass- Standard- 8 ft High- Plastic Laminate	LF	\$ 59.31	\$ 366.64	\$ -	\$ -	425.96	C26
1022191212140100.00	1681	Partitions, Moveable Office, For Heights Less Than 8', Deduct	%	\$ -	\$ (36.66)	\$ -	\$ -	(36.66)	
10221912121216.00		Vinyl		\$ -	\$ -	\$ -	\$ -	-	
1022191212160100.00		Partitions Movable Office- Standard- 8 ft High- Vinyl- 100% Flush	LF	\$ 58.69	\$ 355.08	\$ -	\$ -	413.77	C26
1022191212160100.00	1681	Partitions, Moveable Office, For Heights Less Than 8', Deduct	%	\$ -	\$ (35.51)	\$ -	\$ -	(35.51)	
1022191212160100.00		Partitions Movable Office- 75% Flush And 25% Glass- Standard- 8 ft High- Vinyl	LF	\$ 59.95	\$ 371.79	\$ -	\$ -	431.74	C26
1022191212160100.00	1681	Partitions, Moveable Office, For Heights Less Than 8', Deduct	%	\$ -	\$ (37.18)	\$ -	\$ -	(37.18)	
1022191212160100.00		Partitions Movable Office- 50% Flush And 50% Glass- Standard- 8 ft High- Vinyl	LF	\$ 59.95	\$ 366.64	\$ -	\$ -	426.59	C26
1022191212160100.00	1681	Partitions, Moveable Office, For Heights Less Than 8', Deduct	%	\$ -	\$ (36.66)	\$ -	\$ -	(36.66)	
10221912121218.00		Aluminium Frame- Vinyl		\$ -	\$ -	\$ -	\$ -	-	
1022191212180100.00		Partitions Movable Office- 100% Flush- Standard- 8 ft High- Aluminium Frame- Vinyl	LF	\$ 58.69	\$ 266.62	\$ -	\$ -	325.32	C26
1022191212180100.00	1681	Partitions, Moveable Office, For Heights Less Than 8', Deduct	%	\$ -	\$ (26.66)	\$ -	\$ -	(26.66)	
1022191212180100.00		Partitions Movable Office- 75% Flush- 25% Glass- Standard- 8 ft High- Aluminium Frame- Vinyl	LF	\$ 59.95	\$ 285.11	\$ -	\$ -	345.05	C26
1022191212180100.00	1681	Partitions, Moveable Office, For Heights Less Than 8', Deduct	%	\$ -	\$ (28.51)	\$ -	\$ -	(28.51)	
1022191212180100.00		Partitions Movable Office- 50% Flush- 50% Glass- Standard- 8 ft High- Aluminium Frame- Vinyl	LF	\$ 59.95	\$ 306.23	\$ -	\$ -	366.18	C26
1022191212180100.00	1681	Partitions, Moveable Office, For Heights Less Than 8', Deduct	%	\$ -	\$ (30.62)	\$ -	\$ -	(30.62)	
10221912121400.00		Dwarf Office Partitions		\$ -	\$ -	\$ -	\$ -	-	
1022191214000100.00		Partitions Movable Office- Enamel Panels Steel Frame 60 in High- Dwarf Office Partition	LF	\$ 27.66	\$ 191.12	\$ -	\$ -	218.78	C26
1022191214000100.00		Partitions Movable Office- Enamel 2 Sides 60 in High- Dwarf Office Partition	LF	\$ 31.72	\$ 149.24	\$ -	\$ -	180.96	C26
1022191214000100.00		Partitions Movable Office- Dwarf Office Partition- Vinyl 60 in High	LF	\$ 27.66	\$ 138.44	\$ -	\$ -	166.10	C26
1022191214000110.00		Partitions Movable Office- Plastic Laminated 60 in High- Dwarf Office Partition	LF	\$ 28.99	\$ 326.30	\$ -	\$ -	355.29	C26
1022191214000110.00		Partitions Movable Office- Aluminium Frame- Vinyl- 60 in High- Dwarf Office Partition	LF	\$ 27.66	\$ 318.57	\$ -	\$ -	346.23	C26
102222000000.00		Support Channel		\$ -	\$ -	\$ -	\$ -	-	
102222120000.00		Support Channel 1-5/8 in		\$ -	\$ -	\$ -	\$ -	-	
1022221200000100.00		Unistrut- Support Channel 1-5/8 in- P1000	LF	\$ -	\$ 8.88	\$ -	\$ -	8.88	
1022221200000100.00		Unistrut- Support Channel 1-5/8 in- P1100	LF	\$ -	\$ 7.44	\$ -	\$ -	7.44	
1022221200000100.00		Unistrut- Support Channel 1-5/8 in- P2000	LF	\$ -	\$ 6.80	\$ -	\$ -	6.80	
1022221200000110.00		Unistrut- Support Channel 1-5/8 in- P4000	LF	\$ -	\$ 5.39	\$ -	\$ -	5.39	
1022221200000110.00		Unistrut- Support Channel 1-5/8 in- P4000	LF	\$ -	\$ 6.57	\$ -	\$ -	6.57	
1022221200000110.00		Unistrut- Installation One Strut	EA	\$ 75.44	\$ 0.32	\$ -	\$ -	75.76	C379
1022221200000110.00		Unistrut- Additional Piece Same Location- Concrete Wide Flange	EA	\$ 15.03	\$ -	\$ -	\$ -	15.03	C379
1022221200000110.00		Unistrut- Installation Per Piece- Deck	EA	\$ 50.09	\$ -	\$ -	\$ -	50.09	C379
1022221200000120.00		Unistrut- Additional Piece Same Location- Deck Form	EA	\$ 12.52	\$ -	\$ -	\$ -	12.52	C379
1022221200000120.00		Unistrut- For Galvanizing- Add	LF	\$ -	\$ 0.24	\$ -	\$ -	0.24	
1022221200000120.00		P1000- Unistrut Support Channel- 1 5/8 in- 10 Ft	EA	\$ 77.06	\$ 35.37	\$ -	\$ -	112.43	C379
1022221200000120.00		P5001Aw- Unistrut Channel- 1 5/8 in-4 7/8 in- 10 Ft	EA	\$ 77.06	\$ 370.78	\$ -	\$ -	447.84	C379
1022221200000120.00		P9000- Unistrut Channel- 1 5/8 in Square- 10 Ft	EA	\$ 77.06	\$ 81.91	\$ -	\$ -	158.97	C379
1022221200000130.00		P1004A- Unistrut Channel- 10 Ft	EA	\$ 77.06	\$ 570.11	\$ -	\$ -	647.17	C379
1022221200000130.00		P2815- Unistrut Adjustable Brace	EA	\$ 14.95	\$ 42.89	\$ -	\$ -	57.84	C379
1022221200000130.00		P2100- Unistrut Angle Fitting	EA	\$ 14.95	\$ 8.68	\$ -	\$ -	23.63	C379
1022221200000130.00		P1546- Unistrut Outside Angle Fitting	EA	\$ 14.95	\$ 7.80	\$ -	\$ -	22.75	C379
1022221200000130.00		P2094- Unistrut Strut Hardware	EA	\$ 14.95	\$ 8.76	\$ -	\$ -	23.71	C379
1022221200000140.00		B-Line Figure-B-3070 Angle Clips	EA	\$ 14.95	\$ 4.28	\$ -	\$ -	19.23	C379
1022221200000140.00		Mason- Type 30 Degree Spring Hanger	EA	\$ 14.95	\$ 45.28	\$ -	\$ -	60.23	C379
1022221200000140.00		P1843 Adjustable Hinge Connection	EA	\$ 14.95	\$ 25.07	\$ -	\$ -	40.02	C379
102222140000.00		Support Channel With Closure Strips		\$ -	\$ -	\$ -	\$ -	-	
1022221400000100.00		Unistrut- Support Channel With Closure Strips- P1184	LF	\$ -	\$ 3.39	\$ -	\$ -	3.39	
1022221400000100.00		Unistrut- Support Channel With Closure Strips- P3184	LF	\$ -	\$ 4.12	\$ -	\$ -	4.12	
1022221400000100.00		Unistrut- Installation Per Piece	EA	\$ 10.02	\$ -	\$ -	\$ -	10.02	C379
102222160000.00		Support Channel Nuts With Springs		\$ -	\$ -	\$ -	\$ -	-	
1022221600000100.00		Unistrut- Support Channel Nut With Spring- 1-5/8 in Channel 1/4 in	EA	\$ -	\$ 2.39	\$ -	\$ -	2.39	
1022221600000100.00		Unistrut- Support Channel Nut With Spring- 1-5/8 in Channel 3/8 in	EA	\$ -	\$ 2.57	\$ -	\$ -	2.57	
1022221600000100.00		Unistrut- Support Channel Nut With Spring- 1-5/8 in Channel 1/2 in	EA	\$ -	\$ 2.79	\$ -	\$ -	2.79	
1022221600000110.00		Unistrut- Support Channel Nut With Spring- 13/16 in Channel 1/4 in	EA	\$ -	\$ 2.23	\$ -	\$ -	2.23	
1022221600000110.00		Unistrut- Support Channel Nut With Spring- 13/16 in Channel 3/8 in	EA	\$ -	\$ 2.39	\$ -	\$ -	2.39	
1022221600000110.00		Unistrut- Support Channel Nut With Spring- 13/16 in Channel 1/2 in	EA	\$ -	\$ 2.57	\$ -	\$ -	2.57	
102222180000.00		Support Channel Nuts Without Springs		\$ -	\$ -	\$ -	\$ -	-	
1022221800000100.00		Unistrut- Support Channel Nut Without Spring- 1-5/8 in Channel 1/4 in	EA	\$ -	\$ 1.89	\$ -	\$ -	1.89	
1022221800000100.00		Unistrut- Support Channel Nut Without Spring- 1-5/8 in Channel 3/8 in	EA	\$ -	\$ 2.05	\$ -	\$ -	2.05	
1022221800000100.00		Unistrut- Support Channel Nut Without Spring- 1-5/8 in Channel 1/2 in	EA	\$ -	\$ 2.35	\$ -	\$ -	2.35	
1022221800000110.00		Unistrut- Support Channel Nut Without Spring- 13/16 in Channel 1/4 in	EA	\$ -	\$ 1.89	\$ -	\$ -	1.89	
1022221800000110.00		Unistrut- Support Channel Nut Without Spring- 13/16 in Channel 3/8 in	EA	\$ -	\$ 2.05	\$ -	\$ -	2.05	
1022221800000110.00		Unistrut- Support Channel Nut Without Spring- 13/16 in Channel 1/2 in	EA	\$ -	\$ 2.35	\$ -	\$ -	2.35	
102222200000.00		Support Channel Beam Clamps		\$ -	\$ -	\$ -	\$ -	-	
1022222000000100.00		Unistrut- Support Channel Beam Clamp- 1-5/8 in Channel P2675	EA	\$ 15.03	\$ 5.21	\$ -	\$ -	20.25	C379
1022222000000100.00		Unistrut- Support Channel Beam Clamp- 1-5/8 in Channel P2676	EA	\$ 15.03	\$ 10.12	\$ -	\$ -	25.16	C379
1022222000000100.00		Unistrut- Add For Support Channel Swivel Nut- P2676	EA	\$ -	\$ 2.64	\$ -	\$ -	2.64	
102222220000.00		Support Channel Clevis Hangers		\$ -	\$ -	\$ -	\$ -	-	
1022222200000100.00		Unistrut- Support Channel Clevis Hanger- 1-5/8 in Channel P2674	EA	\$ 15.03	\$ 6.92	\$ -	\$ -	21.95	C379
1022222200000100.00		Unistrut- Support Channel Clevis Hanger- 1-5/8 in Channel P2677	EA	\$ 15.03	\$ 10.83	\$ -	\$ -	25.86	C379
1022222200000100.00		Unistrut- Add For Support Channel Swivel Nut	EA	\$ -	\$ 1.31	\$ -	\$ -	1.31	
1022261300000100.00		Vinyl Fabric Accordion Partition	SF	\$ 8.93	\$ 46.48	\$ -	\$ -	55.40	C16
102226440000.00		Flat Operable Wall System		\$ -	\$ -	\$ -	\$ -	-	
1022264400000100.00		Partition- Individual Panel System	SF	\$ 22.26	\$ 57.41	\$ -	\$ -	79.67	C16
1022264400000100.00		Partition- Hinged Pair Panel System	SF	\$ 22.26	\$ 57.41	\$ -	\$ -	79.67	C16
102226460000.00		Operable Walls		\$ -	\$ -	\$ -	\$ -	-	
1022264600000100.00		Partition- Operable Walls	SF	\$ 3.85	\$ 101.15	\$ -	\$ -	105.01	C16
102228000000.00		Louvers		\$ -	\$ -	\$ -	\$ -	-	
1022280000000100.00		Louvers- Aluminium With Screen- Residential- 8 in X 8 in	EA	\$ 17.45	\$ 15.63	\$ -	\$ -	33.08	C25
1022280000000100.00		Louvers- Aluminium With Screen- Residential- 12 in X 12 in	EA	\$ 17.45	\$ 19.63	\$ -	\$ -	37.08	C25
1022280000000100.00		Louvers- Aluminium With Screen- Residential- 12 in X 18 in	EA	\$ 18.97	\$ 22.20	\$ -	\$ -	41.17	C25
1022280000000110.00		Louvers- Aluminium With Screen- Residential- 14 in X 24 in	EA	\$ 22.11	\$ 30.17	\$ -	\$ -	52.27	C25
1022280000000110.00		Louvers- Aluminium With Screen- Residential- 18 in X 24 in	EA	\$ 24.60	\$ 33.13	\$ -	\$ -	57.73	C25
1022280000000110.00		Louvers- Aluminium With Screen- Residential- 24 in X 30 in	EA	\$ 27.63	\$ 57.72	\$ -	\$ -	85.35	C25
102600000000.00		Wall And Door Protection		\$ -	\$ -	\$ -	\$ -	-	
102613000000.00		Corner Guards		\$ -	\$ -	\$ -	\$ -	-	
102613120000.00		Corner Guards		\$ -	\$ -	\$ -	\$ -	-	
1026131200000100.00		Corner Guards- 1.5Plf- 1 in X 1 in X 1/4 in- Steel Angle With Anchors	LF	\$ 8.42	\$ 7.89	\$ -	\$ -	16.32	C31
1026131200000100.00	1642	Corner Guards, For Galvanized Angles, Add		\$ -	\$ 2.76	\$ -	\$ -	2.76	
1026131200000100.00		Corner Guards- 3Plf- 2 in X 2 in X 3/16 in- Steel Angle With Anchors	LF	\$ 8.98	\$ 12.50	\$ -	\$ -	21.48	C31
1026131200000100.00	1642	Corner Guards, For Galvanized Angles, Add		\$ -	\$ 4.37	\$ -	\$ -	4.37	
1026131200000100.00		Corner Guards- 4.5Plf- 2 in X 3 in X 1/4 in- Steel Angle With Anchors	LF	\$ 9.30	\$ 13.50	\$ -	\$ -	22.79	C31
1026131200000100.00	1642	Corner Guards, For Galvanized Angles, Add		\$ -	\$ 4.72	\$ -	\$ -	4.72	
1026131200000110.00		Corner Guards- 6.1Plf- 3 in X 3 in X 5/16 in- Steel Angle With Anchors	LF	\$ 9.63	\$ 15.34	\$ -	\$ -	24.96	C31
1026131200000110.00	1642	Corner Guards, For Galvanized Angles, Add		\$ -	\$ 5.37	\$ -	\$ -	5.37	
1026131200000110.00		Corner Guards- 7.2Plf- 3 in X 4 in X 5/16 in- Steel Angle With Anchors	LF	\$ 10.37	\$ 16.34	\$ -	\$ -	26.70	C31

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
1026131200000110.00	1642	Corner Guards, For Galvanized Angles, Add		\$ -	\$ 5.72	\$ -	\$ -	\$ 5.72	
1026131200000110.00		Corner Guards- 8.2Plf- 4 in X 4 in X 5/16 in- Steel Angle With Anchors	LF	\$ 11.23	\$ 19.86	\$ -	\$ -	\$ 31.09	C31
1026131200000110.00	1642	Corner Guards, For Galvanized Angles, Add		\$ -	\$ 6.95	\$ -	\$ -	\$ 6.95	
102613140000.00		Corner Protection		\$ -	\$ -	\$ -	\$ -	\$ -	
1026131400000100.00		Corner Protection- 3 in Leg- Vinyl Acrylic- Adhesive Mount	LF	\$ 5.18	\$ 12.67	\$ -	\$ -	\$ 17.85	C25
1026131400000100.00		Corner Protection- 2.75 in Leg- Vinyl Acrylic- Adhesive Mount	LF	\$ 5.10	\$ 9.84	\$ -	\$ -	\$ 14.94	C25
1026131400000100.00		Corner Protection- 3/4 in Leg- Vinyl Acrylic- Adhesive Mount	LF	\$ 3.68	\$ 4.51	\$ -	\$ -	\$ 8.19	C25
102800000000.00		Toilet- Bath- And Laundry Accessories		\$ -	\$ -	\$ -	\$ -	\$ -	
102816000000.00		Bath Accessories		\$ -	\$ -	\$ -	\$ -	\$ -	
102816110000.00		Medicine Cabinets Surface Or Recessed Mounted.		\$ -	\$ -	\$ -	\$ -	\$ -	
1028161100000100.00		Medicine Cabinets With Mirror- Chrome Plated- 18 in X 24 in	EA	\$ 82.90	\$ 237.60	\$ -	\$ -	\$ 320.50	C25
1028161100000100.00		Medicine Cabinets With Mirror- White Enamel- 18 in X 24 in	EA	\$ 82.90	\$ 225.38	\$ -	\$ -	\$ 308.28	C25
1028161100000100.00		Medicine Cabinets With Mirror- Stainless Steel- 18 in X 24 in	EA	\$ 82.90	\$ 237.60	\$ -	\$ -	\$ 320.50	C25
102816120000.00		Bed Pan Holder		\$ -	\$ -	\$ -	\$ -	\$ -	
1028161200000100.00		Bathroom Accessories- Bed Pan Holder- Stainless Steel	EA	\$ 52.14	\$ 70.68	\$ -	\$ -	\$ 122.82	C25
102816130000.00		Residential Bath Accessories		\$ -	\$ -	\$ -	\$ -	\$ -	
102816131200.00		Residential Bath Accessories		\$ -	\$ -	\$ -	\$ -	\$ -	
1028161312000100.00		18 in X 23 in Medicine Cabinet With Mirror- Unlighted	EA	\$ 50.65	\$ 133.32	\$ -	\$ -	\$ 183.96	C46
1028161312000100.00		18 in X 23 in Medicine Cabinet With Mirror- Lighted	EA	\$ 118.93	\$ 133.32	\$ -	\$ -	\$ 252.25	C46
1028161312000100.00		36 in X 28 in Medicine Cabinet With Mirror- Unlighted	EA	\$ 101.68	\$ 357.07	\$ -	\$ -	\$ 458.75	C46
1028161312000110.00		36 in X 28 in Medicine Cabinet With Mirror- Lighted	EA	\$ 143.23	\$ 394.65	\$ -	\$ -	\$ 537.87	C46
1028161312000110.00		48 in X 30 in Medicine Cabinet With Center Mirror- 2 End Cabinets- Unlighted	EA	\$ 126.86	\$ 733.47	\$ -	\$ -	\$ 860.33	C46
1028161312000110.00		48 in X 30 in Medicine Cabinet With Center Mirror- 2 End Cabinets- Lighted	EA	\$ 309.77	\$ 959.94	\$ -	\$ -	\$ 1,269.71	C46
1028161312000110.00		72 in X 30 in Medicine Cabinet With Center Mirror- 2 End Cabinets- Unlighted	EA	\$ 143.23	\$ 772.96	\$ -	\$ -	\$ 916.18	C46
1028161312000110.00		72 in X 30 in Medicine Cabinet With Center Mirror- 2 End Cabinets- Lighted	EA	\$ 380.57	\$ 1,169.34	\$ -	\$ -	\$ 1,549.91	C46
102816140000.00		Curtain Rod		\$ -	\$ -	\$ -	\$ -	\$ -	
1028161400000100.00		Bathroom Accessories- Shower Curtain Rod- Stainless Steel- 5 ft Long- 1 in Diameter	EA	\$ 51.17	\$ 67.20	\$ -	\$ -	\$ 118.37	C25
102816160000.00		Shower Rod		\$ -	\$ -	\$ -	\$ -	\$ -	
1028161600000100.00		Bathroom Accessories- Shower Rod- Chrome	EA	\$ 51.17	\$ 119.96	\$ -	\$ -	\$ 171.13	C25
1028161600000100.00		Bathroom Accessories- Shower Curtain Rod- 5 ft- Decorative	EA	\$ 51.17	\$ 67.20	\$ -	\$ -	\$ 118.37	C25
1028161600000100.00		Bathroom Accessories- Shower Curtain Rod- Stainless Steel	EA	\$ 51.17	\$ 50.39	\$ -	\$ -	\$ 101.56	C25
102816180000.00		Facial Tissue Dispenser		\$ -	\$ -	\$ -	\$ -	\$ -	
1028161800000100.00		Bathroom Accessories- Facial Tissue Dispenser- Surface Mounted	EA	\$ 57.97	\$ 33.00	\$ -	\$ -	\$ 90.97	C25
102816200000.00		Grab Bar		\$ -	\$ -	\$ -	\$ -	\$ -	
102816201200.00		Grab Bar		\$ -	\$ -	\$ -	\$ -	\$ -	
1028162012000100.00		Bathroom Accessories- Grab Bar- Stainless Steel- Straight- 24 in Long	EA	\$ 28.89	\$ 84.02	\$ -	\$ -	\$ 112.90	C25
1028162012000100.00		Bathroom Accessories- Surface Mounted 36 in Grab Bar	EA	\$ 26.66	\$ 122.93	\$ 22.64	\$ -	\$ 172.23	C15
1028162012000100.00		Bathroom Accessories- Grab Bar- Stainless Steel- Straight- 48 in Long	EA	\$ 41.45	\$ 175.37	\$ -	\$ -	\$ 216.82	C25
102816201400.00		Soap And Grab Bar- Combined		\$ -	\$ -	\$ -	\$ -	\$ -	
1028162014000100.00		Bathroom Accessories- Surface Mounted- Soap And Grab Bar Combined	EA	\$ 55.27	\$ 146.72	\$ -	\$ -	\$ 201.99	C25
1028162014000100.00		Bathroom Accessories- Soap And Grab Bar Combined- Recessed	EA	\$ 33.16	\$ 146.72	\$ -	\$ -	\$ 179.88	C25
1028162014000100.00		Bathroom Accessories- 30 in X 33 in Wall To Floor- Grab Bar	EA	\$ 55.27	\$ 126.40	\$ -	\$ -	\$ 181.66	C25
1028162014000110.00		Bathroom Accessories- 16 in X 32 in Angular- Grab Bar	EA	\$ 55.27	\$ 133.07	\$ -	\$ -	\$ 188.33	C25
102816201600.00		Straddle Type		\$ -	\$ -	\$ -	\$ -	\$ -	
1028162016000100.00		Bathroom Accessories- Grab Bar- Stainless Steel- Straddle Type	EA	\$ 70.25	\$ 175.75	\$ -	\$ -	\$ 246.01	C25
1028162016000100.00		Bathroom Accessories- Handicap Lift Toilet Seat	EA	\$ 33.29	\$ 180.46	\$ 28.28	\$ -	\$ 242.03	C15
102816220000.00		Hand Dryer- Surface Mounted- Electric		\$ -	\$ -	\$ -	\$ -	\$ -	
1028162200000100.00		Bathroom Accessories- 110 Volt- Hand Dryer- Surface Mounted- Electric	EA	\$ 165.80	\$ 533.43	\$ -	\$ -	\$ 699.23	C25
1028162200000100.00		Bathroom Accessories- Hand Dryer- 220V Electric	EA	\$ 165.80	\$ 533.43	\$ -	\$ -	\$ 699.23	C25
102816240000.00		Mirror		\$ -	\$ -	\$ -	\$ -	\$ -	
1028162400000100.00		Bathroom Accessories- Mirror- With Stainless Steel 3/4 in Square Frame- 18 in X 24 in	EA	\$ 33.16	\$ 93.75	\$ -	\$ -	\$ 126.91	C25
1028162400000100.00		Bathroom Access- 5 in Stainless Steel Shelf- Mirror- With Stainless Steel 3/4 in Square Frame- 18 in X	EA	\$ 33.16	\$ 146.96	\$ -	\$ -	\$ 180.12	C25
1028162400000100.00		Bathroom Accessories- Mirror- Recessed- With Towel And Soap Disp	EA	\$ 66.32	\$ 172.83	\$ -	\$ -	\$ 239.15	C25
1028162400000110.00		Bathroom Accessories- 3/4 in Thick Stainless Steel Frame Mirror	SF	\$ 11.64	\$ 62.95	\$ -	\$ -	\$ 74.58	C25
1028162400000110.00		Bathroom Accessories- Mirror- With Sst 3/4 in- 18 in X 24 in With Baked Enamel Shelving	EA	\$ 33.16	\$ 158.70	\$ -	\$ -	\$ 191.86	C25
1028162400000110.00		Bathroom Mirror 36 in X 72 in- Without Shelf	EA	\$ 66.32	\$ 400.00	\$ -	\$ -	\$ 466.32	C25
102816260000.00		Mop Holder		\$ -	\$ -	\$ -	\$ -	\$ -	
1028162600000100.00		Bathroom Accessories- Mop Holder- Stainless Steel- 3 Holders- 24 in Long	EA	\$ 34.12	\$ 73.36	\$ -	\$ -	\$ 107.48	C25
102816280000.00		Utility Hook Strip And Hook		\$ -	\$ -	\$ -	\$ -	\$ -	
1028162800000100.00		Bathroom Accessories- Utility Hook Strip And Hook	EA	\$ 41.45	\$ 23.50	\$ -	\$ -	\$ 64.95	C25
1028162800000100.00		Bathroom Accessories- Utility Hook Strip And Hook- With Shelf	EA	\$ 49.35	\$ 65.84	\$ -	\$ -	\$ 115.18	C25
102816300000.00		Pail And Ladder Hook		\$ -	\$ -	\$ -	\$ -	\$ -	
1028163000000100.00		Bathroom Accessories- Pail And Ladder Hook	EA	\$ 33.16	\$ 14.56	\$ -	\$ -	\$ 47.72	C25
102816320000.00		Napkin Dispenser- With Receptor		\$ -	\$ -	\$ -	\$ -	\$ -	
1028163200000100.00		Bathroom Access- Surface Mounted- Napkin Dispenser- With Receptor- Coin Operated	EA	\$ 82.90	\$ 924.17	\$ -	\$ -	\$ 1,007.07	C25
1028163200000100.00		Bathroom Access- Recessed- Napkin Dispenser- With Receptor- Coin Operated	EA	\$ 82.90	\$ 768.70	\$ -	\$ -	\$ 851.60	C25
1028163200000100.00		Bathroom Accessories- Surface Mounted- Napkin Dispenser- With Receptor- Free	EA	\$ 82.90	\$ 924.17	\$ -	\$ -	\$ 1,007.07	C25
1028163200000110.00		Bathroom Accessories- Recessed- Napkin Dispenser- With Receptor- Free	EA	\$ 82.90	\$ 768.70	\$ -	\$ -	\$ 851.60	C25
102816340000.00		Napkin Receptacle		\$ -	\$ -	\$ -	\$ -	\$ -	
1028163400000100.00		Bathroom Accessories- Napkin Receptacle- Recessed	EA	\$ 102.35	\$ 232.04	\$ -	\$ -	\$ 334.39	C25
1028163400000100.00		Bathroom Accessories- Napkin Receptacle- Surfaced Mounted	EA	\$ 70.25	\$ 198.29	\$ -	\$ -	\$ 268.54	C25
102816360000.00		Robe Hook		\$ -	\$ -	\$ -	\$ -	\$ -	
1028163600000100.00		Bathroom Accessories- Robe Hook- Single- Regular	EA	\$ 18.42	\$ 26.90	\$ -	\$ -	\$ 45.32	C25
1028163600000100.00		Bathroom Accessories- Robe Hook- Double- Regular	EA	\$ 18.42	\$ 29.29	\$ -	\$ -	\$ 47.71	C25
102816380000.00		Soap Dispenser		\$ -	\$ -	\$ -	\$ -	\$ -	
1028163800000100.00		Bathroom Accessories- Liquid- Soap Dispenser- Chrome- Surface Mounted	EA	\$ 33.16	\$ 93.78	\$ -	\$ -	\$ 126.94	C25
1028163800000100.00		Bathroom Accessories- Powder- Soap Dispenser- Chrome- Surface Mounted	EA	\$ 33.16	\$ 170.22	\$ -	\$ -	\$ 203.38	C25
1028163800000100.00		Bathroom Accessories- Soap Dispenser- Chrome- Recessed Stainless Steel- Liquid	EA	\$ 66.32	\$ 172.39	\$ -	\$ -	\$ 238.71	C25
1028163800000110.00		Bathroom Accessories- Soap Dispenser- Foot Operated- Powder	EA	\$ 66.32	\$ 597.23	\$ -	\$ -	\$ 663.55	C25
1028163800000110.00		Bathroom Accessories- Soap Dispenser- Foot Operated- Stainless Steel	EA	\$ 140.51	\$ 229.88	\$ -	\$ -	\$ 370.39	C25
102816400000.00		Soap Dish		\$ -	\$ -	\$ -	\$ -	\$ -	
1028164000000100.00		Bathroom Accessories- Surface Mounted- Soap Dish- Chrome Plated	EA	\$ 33.16	\$ 17.10	\$ -	\$ -	\$ 50.26	C25
1028164000000100.00		Bathroom Accessories- Soap Dish- Recessed	EA	\$ 33.16	\$ 31.79	\$ -	\$ -	\$ 64.95	C25
102816420000.00		Shelf		\$ -	\$ -	\$ -	\$ -	\$ -	
1028164200000100.00		Bathroom Accessories- Shelf- 6 in Deep- 18 in Long- Stainless Steel	LF	\$ 36.84	\$ 46.88	\$ -	\$ -	\$ 83.72	C25
1028164200000100.00		Bathroom Accessories- Shelf- 6 in Deep- Crystal	LF	\$ 55.27	\$ 52.74	\$ -	\$ -	\$ 108.01	C25
1028164200000100.00		Bathroom Accessories- Utility Shelf- Folding	EA	\$ 55.27	\$ 116.41	\$ -	\$ -	\$ 171.68	C25
102816440000.00		Toilet Tissue Dispenser		\$ -	\$ -	\$ -	\$ -	\$ -	
1028164400000100.00		Bathroom Access- Stainless Steel- Single Roll- Toilet Tissue Dispenser- Surface Mounted	EA	\$ 22.11	\$ 26.39	\$ -	\$ -	\$ 48.50	C25
1028164400000100.00		Bathroom Access- Stainless Steel- Double Roll- Toilet Tissue Dispenser- Surface Mounted	EA	\$ 27.63	\$ 35.69	\$ -	\$ -	\$ 63.32	C25
102816460000.00		Toilet Paper Holder		\$ -	\$ -	\$ -	\$ -	\$ -	
1028164600000100.00		Bathroom Accessories- Toilet Paper Holder	EA	\$ 22.11	\$ 18.00	\$ -	\$ -	\$ 40.11	C25
1028164600000100.00		Bathroom Accessories- Toilet Paper Holder- Double	EA	\$ 27.63	\$ 35.69	\$ -	\$ -	\$ 63.32	C25
1028164600000100.00		Bathroom Accessories- Toilet Paper Holder- Recessed	EA	\$ 27.63	\$ 41.07	\$ -	\$ -	\$ 68.71	C25
1028164600000110.00		Bathroom Accessories- Toilet Paper Holder- Surface Mounted	EA	\$ 27.63	\$ 23.47	\$ -	\$ -	\$ 51.10	C25
102816480000.00		Towel Pin		\$ -	\$ -	\$ -	\$ -	\$ -	
1028164800000100.00		Bathroom Accessories- Towel Pin	EA	\$ 33.16	\$ 26.79	\$ -	\$ -	\$ 59.95	C25
102816500000.00		Towel Ladder And Bar		\$ -	\$ -	\$ -	\$ -	\$ -	
1028165000000100.00		Bathroom Accessories- Towel Ladder And Bar	EA	\$ 82.90	\$ 25.39	\$ -	\$ -	\$ 108.29	C25
102816520000.00		Towel Ring		\$ -	\$ -	\$ -	\$ -	\$ -	
1028165200000100.00		Bathroom Accessories- Towel Ring	EA	\$ 18.42	\$ 33.38	\$ -	\$ -	\$ 51.80	C25
102816540000.00		Towel Bar		\$ -	\$ -	\$ -	\$ -	\$ -	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
1028165400000100.00		Bathroom Accessories- Towel Bar- Stainless Steel- 12 in Long	EA	\$ 28.89	\$ 61.14	\$ -	\$ -	\$ 90.03	C25
1028165400000100.00		Bathroom Accessories- Towel Bar- Stainless Steel- 18 in Long	EA	\$ 28.89	\$ 63.96	\$ -	\$ -	\$ 92.84	C25
1028165400000100.00		Bathroom Accessories- Towel Bar- Stainless Steel- 24 in Long	EA	\$ 30.15	\$ 66.77	\$ -	\$ -	\$ 96.92	C25
102816560000.00		Towel Dispenser		\$ -	\$ -	\$ -	\$ -	\$ -	
1028165600000100.00		Bathroom Accessories- Towel Dispenser- Stainless Steel- Surface Mounted	EA	\$ 41.45	\$ 94.67	\$ -	\$ -	\$ 136.12	C25
1028165600000100.00		Bathroom Accessories- Recessed- Towel Dispenser- Stainless Steel- Flush Mounted	EA	\$ 66.32	\$ 310.41	\$ -	\$ -	\$ 376.73	C25
102816580000.00		Towel Dispenser And Receptacle		\$ -	\$ -	\$ -	\$ -	\$ -	
1028165800000100.00		Bathroom Accessories- Towel Dispenser And Receptacle	EA	\$ 82.90	\$ 583.19	\$ -	\$ -	\$ 666.09	C25
102816600000.00		Tumbler Holder		\$ -	\$ -	\$ -	\$ -	\$ -	
1028166000000100.00		Bathroom Accessories- Tumbler Holder	EA	\$ 33.16	\$ 30.57	\$ -	\$ -	\$ 63.73	C25
102816620000.00		Tumbler And Toothbrush Holder		\$ -	\$ -	\$ -	\$ -	\$ -	
1028166200000100.00		Bathroom Accessories- Surface Mounted- Tumbler And Toothbrush Holder	EA	\$ 33.16	\$ 40.91	\$ -	\$ -	\$ 74.07	C25
1028166200000100.00		Bathroom Accessories- Tumbler And Toothbrush Holder- Recessed	EA	\$ 33.16	\$ 15.99	\$ -	\$ -	\$ 49.15	C25
102816640000.00		Waste Receptacle		\$ -	\$ -	\$ -	\$ -	\$ -	
1028166400000100.00		Bathroom Accessories- 12 Gallon- Waste Receptacle- Stainless Steel- Surface Mounted	EA	\$ 66.32	\$ 355.07	\$ -	\$ -	\$ 421.39	C25
1028166400000100.00		Bathroom Accessories- 12 Gallon- Waste Receptacle- Stainless Steel- Recessed	EA	\$ 66.32	\$ 368.40	\$ -	\$ -	\$ 434.72	C25
104400000000.00		Fire Protection Specialties		\$ -	\$ -	\$ -	\$ -	\$ -	
104413000000.00		Fire Protection Cabinets		\$ -	\$ -	\$ -	\$ -	\$ -	
104413120000.00		Portable Extinguisher		\$ -	\$ -	\$ -	\$ -	\$ -	
1044131200000100.00		Fire Equipment Cabinet- Portable Exterior- Single- 8 in X 12 in X 27 in- Aluminium Door And Frame	EA	\$ 156.68	\$ 246.30	\$ -	\$ -	\$ 402.98	C371
1044131200000100.00		Fire Equipment Cabinet- Portable Exterior- Single- 8 in X 12 in X 27 in- Steel Door And Frame	EA	\$ 156.68	\$ 209.35	\$ -	\$ -	\$ 366.03	C371
1044131200000100.00		Fire Equipment Cabinet- Portable Exterior- Single- 8 in X 12 in X 27 in- Stainless Steel Door And Fran	EA	\$ 156.68	\$ 388.05	\$ -	\$ -	\$ 544.73	C371
1044131200000110.00		Fire Equipment Cabinet- Portable Exterior- 8 in X 16 in X 38 in- Aluminium Door And Frame	EA	\$ 156.68	\$ 398.98	\$ -	\$ -	\$ 555.66	C371
1044131200000110.00		Fire Equipment Cabinet- Portable Exterior- 8 in X 16 in X 38 in- Steel Door And Frame	EA	\$ 156.68	\$ 246.42	\$ -	\$ -	\$ 403.10	C371
104413140000.00		Hose Rack Assembly		\$ -	\$ -	\$ -	\$ -	\$ -	
1044131400000100.00		Fire Equipment Cabinet- Steel Door And Frame- And Exterior- 30 in X 40 in X 8 in- Hose Rack Assem	EA	\$ 252.71	\$ 465.59	\$ -	\$ -	\$ 718.30	C371
1044131400000100.00		Fire Equipment Cabinet- Stainless Steel Door And Frame- And Exterior- 30 in X 40 in X 8 in- Hose Ra	EA	\$ 252.71	\$ 1,026.53	\$ -	\$ -	\$ 1,279.24	C371
1044131400000100.00		Fire Equipment Cabinet- Steel Door And Frame- And Exterior- 30 in X 44 in X 8 in- Hose Rack Assem	EA	\$ 252.71	\$ 475.14	\$ -	\$ -	\$ 727.85	C371
1044131400000110.00		Fire Equipment Cabinet- Stainless Steel Door And Frame- And Exterior- 30 in X 44 in X 8 in- Hose Ra	EA	\$ 252.71	\$ 1,046.94	\$ -	\$ -	\$ 1,299.65	C371
104416000000.00		Fire Extinguishers		\$ -	\$ -	\$ -	\$ -	\$ -	
104416120000.00		Co2		\$ -	\$ -	\$ -	\$ -	\$ -	
1044161200000100.00		Fire Extinguishers- Co2- Portable With Swivel Horn- 5 Lb	EA	\$ -	\$ 238.71	\$ -	\$ -	\$ 238.71	
1044161200000100.00		Fire Extinguishers- Co2- With Hose And inH in Horn- 10 Lb	EA	\$ -	\$ 348.07	\$ -	\$ -	\$ 348.07	
1044161200000100.00		Fire Extinguishers- Co2- With Hose And inH in Horn- 15 Lb	EA	\$ -	\$ 405.41	\$ -	\$ -	\$ 405.41	
1044161200000110.00		Fire Extinguishers- Co2- With Hose And inH in Horn- 20 Lb	EA	\$ -	\$ 485.42	\$ -	\$ -	\$ 485.42	
1044161200000110.00		Fire Extinguishers- Co2- Wheeled Type- Cart Mounted- 150 Lb	EA	\$ -	\$ 2,351.58	\$ -	\$ -	\$ 2,351.58	
104416140000.00		Dry Chemical		\$ -	\$ -	\$ -	\$ -	\$ -	
1044161400000100.00		Fire Extinguishers- 2-1/2 Lb- Portable- Painted- Dry Chemical	EA	\$ -	\$ 76.01	\$ -	\$ -	\$ 76.01	
1044161400000100.00		Fire Extinguishers- 5 Lb- Standard Type- Portable- Painted- Dry Chemical	EA	\$ -	\$ 85.35	\$ -	\$ -	\$ 85.35	
1044161400000100.00		Fire Extinguishers- 10 Lb- Standard Type- Portable- Painted- Dry Chemical	EA	\$ -	\$ 130.69	\$ -	\$ -	\$ 130.69	
1044161400000110.00		Fire Extinguishers- 20 Lb- Standard Type- Portable- Painted- Dry Chemical	EA	\$ -	\$ 226.71	\$ -	\$ -	\$ 226.71	
1044161400000110.00		Fire Extinguishers- 30 Lb- Standard Type- Portable- Painted- Dry Chemical	EA	\$ -	\$ 387.63	\$ -	\$ -	\$ 387.63	
1044161400000110.00		Fire Extinguishers- 2-1/2 Lb- Standard Type- Chrome Plated- Dry Chemical	EA	\$ -	\$ 227.22	\$ -	\$ -	\$ 227.22	
1044161400000120.00		Fire Extinguishers- 2-1/2 Lb- Abc All Purpose Type- Portable- Dry Chemical	EA	\$ -	\$ 76.01	\$ -	\$ -	\$ 76.01	
104416160000.00		Wheeled Fire Extinguisher Units		\$ -	\$ -	\$ -	\$ -	\$ -	
104416161200.00		Wheeled Fire Extinguisher Units		\$ -	\$ -	\$ -	\$ -	\$ -	
1044161612000100.00		Fire Extinguishers- Foam Type- Stainless Steel- 2-1/2 Gallon	EA	\$ -	\$ 217.71	\$ -	\$ -	\$ 217.71	
1044161612000100.00		Fire Extinguishers- Foam Type- Wheeled Type- Cart Mounted- 30 Gallon	EA	\$ -	\$ 9,250.34	\$ -	\$ -	\$ 9,250.34	
104416180000.00		Pressurized Water		\$ -	\$ -	\$ -	\$ -	\$ -	
1044161800000100.00		Fire Extinguishers- Pressurized Water- 2-1/2 Gallon- Stainless Steel	EA	\$ -	\$ 149.35	\$ -	\$ -	\$ 149.35	
1044161800000100.00		2.5 Gallon Stainless Steel H2O Cartridge Extinguisher	EA	\$ 44.33	\$ 346.51	\$ 37.66	\$ -	\$ 428.49	C15
1044161800000100.00		2.5 Gallon Stainless Steel Loaded Steam Extinguisher	EA	\$ 44.33	\$ 201.38	\$ 37.66	\$ -	\$ 283.37	C15
104416200000.00		Installation		\$ -	\$ -	\$ -	\$ -	\$ -	
1044162000000100.00		Fire Extinguishers- On Wood- 12 Or More- Installation Of Extinguishers	EA	\$ 22.11	\$ -	\$ -	\$ -	\$ 22.11	C25
1044162000000100.00		Fire Extinguishers- On Masonry Or Concrete- Installation Of Extinguishers	EA	\$ 44.33	\$ -	\$ -	\$ -	\$ 44.33	C25
105100000000.00		Lockers		\$ -	\$ -	\$ -	\$ -	\$ -	
105112000000.00		Locker Repair & Refinishing		\$ -	\$ -	\$ -	\$ -	\$ -	
1051120000000100.00		Repair Locker To inAs New in Condition	EA	\$ 193.18	\$ 42.58	\$ -	\$ -	\$ 235.76	C327
1051120000000100.00		Locker Repair And Refinishing- 18 in X 72 in Single Tier Door And Frame Assembly	EA	\$ 193.18	\$ 127.78	\$ -	\$ -	\$ 320.97	C327
1051120000000100.00		Locker Repair And Refinishing- 12 in X 36 in Double Tier Door	EA	\$ 95.82	\$ 99.41	\$ -	\$ -	\$ 195.22	C327
1051120000000110.00		Locker Repair And Refinishing- 12 in X 72 in Double Tier Door	EA	\$ 193.18	\$ 127.78	\$ -	\$ -	\$ 320.97	C327
1051120000000110.00		Locker Repair And Refinishing- 15 in X 72 in End Panel 16 Gauge	EA	\$ 95.82	\$ 85.19	\$ -	\$ -	\$ 181.01	C327
1051120000000110.00		Locker Repair And Refinishing- 21 in X 72 in End Panel 24 Gauge	EA	\$ 95.82	\$ 56.80	\$ -	\$ -	\$ 152.62	C327
1051120000000110.00		Locker Repair And Refinishing- 12 in X 15 in Shelf	EA	\$ 23.95	\$ 14.20	\$ -	\$ -	\$ 38.16	C327
1051120000000110.00		Locker Repair And Refinishing- 18 in X 21 in Shelf	EA	\$ 28.79	\$ 17.04	\$ -	\$ -	\$ 45.83	C327
1051120000000120.00		Locker Repair And Refinishing- 36 in X 21 in Shelf	EA	\$ 38.39	\$ 19.90	\$ -	\$ -	\$ 58.29	C327
1051120000000120.00		Locker Repair And Refinishing- Padlock Staple Pair	EA	\$ 4.79	\$ 8.51	\$ -	\$ -	\$ 13.30	C327
105113000000.00		Metal Lockers		\$ -	\$ -	\$ -	\$ -	\$ -	
105113120000.00		Single Tier Box Locker		\$ -	\$ -	\$ -	\$ -	\$ -	
1051131200000100.00		Lockers- Steel- 12 in X 15 in X 72 in- Baked Enamel- Single Tier Box	EA	\$ 95.30	\$ 320.05	\$ -	\$ -	\$ 415.35	C338
1051131200000100.00	1669	Lockers, Steel, Baked Enam, Forauto Keyed Lock, Add	%	\$ -	\$ 32.00	\$ -	\$ -	\$ 32.00	
1051131200000100.00	1670	Lockers, Steel, Baked Enam, Forstl Mesh Door, Add	%	\$ -	\$ 80.01	\$ -	\$ -	\$ 80.01	
1051131200000100.00	1671	Lockers, Steel, Baked Enam, Forperforated Door, Add	%	\$ -	\$ 16.00	\$ -	\$ -	\$ 16.00	
1051131200000100.00	1672	Lockers, Steel, Baked Enam, Forfull Louvered Door, Add	%	\$ -	\$ 32.00	\$ -	\$ -	\$ 32.00	
1051131200000100.00	1673	Lockers, Steel, Baked Enam, Forintegrated Bench/seat, Add	%	\$ -	\$ 32.00	\$ -	\$ -	\$ 32.00	
1051131200000100.00	1674	Lockers, Steel, Baked Enam, For Security Box, Add	%	\$ -	\$ 64.01	\$ -	\$ -	\$ 64.01	
1051131200000100.00	1676	Lockers, Steel, Baked Enam, Forstainless Stl Construction, Add	%	\$ -	\$ 480.07	\$ -	\$ -	\$ 480.07	
1051131200000100.00		Lockers- Steel- 18 in X 15 in X 72 in- Baked Enamel- Single Tier Box	EA	\$ 95.30	\$ 364.30	\$ -	\$ -	\$ 459.60	C338
1051131200000100.00	1669	Lockers, Steel, Baked Enam, Forauto Keyed Lock, Add	%	\$ -	\$ 36.43	\$ -	\$ -	\$ 36.43	
1051131200000100.00	1670	Lockers, Steel, Baked Enam, Forstl Mesh Door, Add	%	\$ -	\$ 91.07	\$ -	\$ -	\$ 91.07	
1051131200000100.00	1671	Lockers, Steel, Baked Enam, Forperforated Door, Add	%	\$ -	\$ 18.21	\$ -	\$ -	\$ 18.21	
1051131200000100.00	1672	Lockers, Steel, Baked Enam, Forfull Louvered Door, Add	%	\$ -	\$ 36.43	\$ -	\$ -	\$ 36.43	
1051131200000100.00	1673	Lockers, Steel, Baked Enam, Forintegrated Bench/seat, Add	%	\$ -	\$ 36.43	\$ -	\$ -	\$ 36.43	
1051131200000100.00	1674	Lockers, Steel, Baked Enam, For Security Box, Add	%	\$ -	\$ 72.86	\$ -	\$ -	\$ 72.86	
1051131200000100.00	1676	Lockers, Steel, Baked Enam, Forstainless Stl Construction, Add	%	\$ -	\$ 546.44	\$ -	\$ -	\$ 546.44	
1051131200000100.00		Lockers- Steel- 12 in X 18 in X 72 in- Baked Enamel- Single Tier Box	EA	\$ 95.30	\$ 323.47	\$ -	\$ -	\$ 418.77	C338
1051131200000100.00	1669	Lockers, Steel, Baked Enam, Forauto Keyed Lock, Add	%	\$ -	\$ 32.35	\$ -	\$ -	\$ 32.35	
1051131200000100.00	1670	Lockers, Steel, Baked Enam, Forstl Mesh Door, Add	%	\$ -	\$ 80.87	\$ -	\$ -	\$ 80.87	
1051131200000100.00	1671	Lockers, Steel, Baked Enam, Forperforated Door, Add	%	\$ -	\$ 16.17	\$ -	\$ -	\$ 16.17	
1051131200000100.00	1672	Lockers, Steel, Baked Enam, Forfull Louvered Door, Add	%	\$ -	\$ 32.35	\$ -	\$ -	\$ 32.35	
1051131200000100.00	1673	Lockers, Steel, Baked Enam, Forintegrated Bench/seat, Add	%	\$ -	\$ 32.35	\$ -	\$ -	\$ 32.35	
1051131200000100.00	1674	Lockers, Steel, Baked Enam, For Security Box, Add	%	\$ -	\$ 64.69	\$ -	\$ -	\$ 64.69	
1051131200000100.00	1676	Lockers, Steel, Baked Enam, Forstainless Stl Construction, Add	%	\$ -	\$ 485.21	\$ -	\$ -	\$ 485.21	
1051131200000110.00		Lockers- Steel- 18 in X 18 in X 72 in- Baked Enamel- Single Tier Box	EA	\$ 95.30	\$ 391.39	\$ -	\$ -	\$ 486.69	C338
1051131200000110.00	1669	Lockers, Steel, Baked Enam, Forauto Keyed Lock, Add	%	\$ -	\$ 39.14	\$ -	\$ -	\$ 39.14	
1051131200000110.00	1670	Lockers, Steel, Baked Enam, Forstl Mesh Door, Add	%	\$ -	\$ 97.85	\$ -	\$ -	\$ 97.85	
1051131200000110.00	1671	Lockers, Steel, Baked Enam, Forperforated Door, Add	%	\$ -	\$ 19.57	\$ -	\$ -	\$ 19.57	
1051131200000110.00	1672	Lockers, Steel, Baked Enam, Forfull Louvered Door, Add	%	\$ -	\$ 39.14	\$ -	\$ -	\$ 39.14	
1051131200000110.00	1673	Lockers, Steel, Baked Enam, Forintegrated Bench/seat, Add	%	\$ -	\$ 39.14	\$ -	\$ -	\$ 39.14	
1051131200000110.00	1674	Lockers, Steel, Baked Enam, For Security Box, Add	%	\$ -	\$ 78.28	\$ -	\$ -	\$ 78.28	
1051131200000110.00	1676	Lockers, Steel, Baked Enam, Forstainless Stl Construction, Add	%	\$ -	\$ 587.09	\$ -	\$ -	\$ 587.09	
105113140000.00		Double Tier		\$ -	\$ -	\$ -	\$ -	\$ -	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
1051131400000100.00		Lockers- Steel- Baked Enamel- Double Tier- 12 in X 15 in X 36 in	EA	\$ 36.37	\$ 272.04	\$ -	\$ -	\$ 308.41	C338
1051131400000100.00	1669	Lockers, Steel, Baked Enam, Forauto Keyed Lock, Add	%	\$ -	\$ 27.20	\$ -	\$ -	\$ 27.20	
1051131400000100.00	1670	Lockers, Steel, Baked Enam, Forstl Mesh Door, Add	%	\$ -	\$ 68.01	\$ -	\$ -	\$ 68.01	
1051131400000100.00	1671	Lockers, Steel, Baked Enam, Forperforated Door, Add	%	\$ -	\$ 13.60	\$ -	\$ -	\$ 13.60	
1051131400000100.00	1672	Lockers, Steel, Baked Enam, Forfull Louvered Door, Add	%	\$ -	\$ 27.20	\$ -	\$ -	\$ 27.20	
1051131400000100.00	1673	Lockers, Steel, Baked Enam, Forintegrated Bench/seat, Add	%	\$ -	\$ 27.20	\$ -	\$ -	\$ 27.20	
1051131400000100.00	1674	Lockers, Steel, Baked Enam, For Security Box, Add	%	\$ -	\$ 54.41	\$ -	\$ -	\$ 54.41	
1051131400000100.00	1676	Lockers, Steel, Baked Enam, Forstainless Stl Construction, Add		\$ -	\$ 408.06	\$ -	\$ -	\$ 408.06	
1051131400000100.00		Lockers- Steel- Baked Enamel- Double Tier- 18 in X 15 in X 36 in	EA	\$ 36.37	\$ 310.71	\$ -	\$ -	\$ 347.09	C338
1051131400000100.00	1669	Lockers, Steel, Baked Enam, Forauto Keyed Lock, Add	%	\$ -	\$ 31.07	\$ -	\$ -	\$ 31.07	
1051131400000100.00	1670	Lockers, Steel, Baked Enam, Forstl Mesh Door, Add	%	\$ -	\$ 77.68	\$ -	\$ -	\$ 77.68	
1051131400000100.00	1671	Lockers, Steel, Baked Enam, Forperforated Door, Add	%	\$ -	\$ 15.54	\$ -	\$ -	\$ 15.54	
1051131400000100.00	1672	Lockers, Steel, Baked Enam, Forfull Louvered Door, Add	%	\$ -	\$ 31.07	\$ -	\$ -	\$ 31.07	
1051131400000100.00	1673	Lockers, Steel, Baked Enam, Forintegrated Bench/seat, Add	%	\$ -	\$ 31.07	\$ -	\$ -	\$ 31.07	
1051131400000100.00	1674	Lockers, Steel, Baked Enam, For Security Box, Add	%	\$ -	\$ 62.14	\$ -	\$ -	\$ 62.14	
1051131400000100.00	1676	Lockers, Steel, Baked Enam, Forstainless Stl Construction, Add		\$ -	\$ 466.07	\$ -	\$ -	\$ 466.07	
1051131400000100.00		Lockers- Steel- Baked Enamel- Double Tier- 12 in X 18 in X 36 in	EA	\$ 36.37	\$ 287.17	\$ -	\$ -	\$ 323.55	C338
1051131400000100.00	1669	Lockers, Steel, Baked Enam, Forauto Keyed Lock, Add	%	\$ -	\$ 28.72	\$ -	\$ -	\$ 28.72	
1051131400000100.00	1670	Lockers, Steel, Baked Enam, Forstl Mesh Door, Add	%	\$ -	\$ 71.79	\$ -	\$ -	\$ 71.79	
1051131400000100.00	1671	Lockers, Steel, Baked Enam, Forperforated Door, Add	%	\$ -	\$ 14.36	\$ -	\$ -	\$ 14.36	
1051131400000100.00	1672	Lockers, Steel, Baked Enam, Forfull Louvered Door, Add	%	\$ -	\$ 28.72	\$ -	\$ -	\$ 28.72	
1051131400000100.00	1673	Lockers, Steel, Baked Enam, Forintegrated Bench/seat, Add	%	\$ -	\$ 28.72	\$ -	\$ -	\$ 28.72	
1051131400000100.00	1674	Lockers, Steel, Baked Enam, For Security Box, Add	%	\$ -	\$ 57.43	\$ -	\$ -	\$ 57.43	
1051131400000100.00	1676	Lockers, Steel, Baked Enam, Forstainless Stl Construction, Add		\$ -	\$ 430.76	\$ -	\$ -	\$ 430.76	
1051131400000110.00		Lockers- Steel- Baked Enamel- Double Tier- 18 in X 18 in X 36 in	EA	\$ 36.37	\$ 319.59	\$ -	\$ -	\$ 355.97	C338
1051131400000110.00	1669	Lockers, Steel, Baked Enam, Forauto Keyed Lock, Add	%	\$ -	\$ 31.96	\$ -	\$ -	\$ 31.96	
1051131400000110.00	1670	Lockers, Steel, Baked Enam, Forstl Mesh Door, Add	%	\$ -	\$ 79.90	\$ -	\$ -	\$ 79.90	
1051131400000110.00	1671	Lockers, Steel, Baked Enam, Forperforated Door, Add	%	\$ -	\$ 15.98	\$ -	\$ -	\$ 15.98	
1051131400000110.00	1672	Lockers, Steel, Baked Enam, Forfull Louvered Door, Add	%	\$ -	\$ 31.96	\$ -	\$ -	\$ 31.96	
1051131400000110.00	1673	Lockers, Steel, Baked Enam, Forintegrated Bench/seat, Add	%	\$ -	\$ 31.96	\$ -	\$ -	\$ 31.96	
1051131400000110.00	1674	Lockers, Steel, Baked Enam, For Security Box, Add	%	\$ -	\$ 63.92	\$ -	\$ -	\$ 63.92	
1051131400000110.00	1676	Lockers, Steel, Baked Enam, Forstainless Stl Construction, Add		\$ -	\$ 479.39	\$ -	\$ -	\$ 479.39	
1051131600000.00		Two Person		\$ -	\$ -	\$ -	\$ -	\$ -	
1051131600000100.00		Lockers- Steel- Baked Enamel- Two Person- 18 in X 15 in X 72 in	EA	\$ 95.30	\$ 549.01	\$ -	\$ -	\$ 644.31	C338
1051131600000100.00	1669	Lockers, Steel, Baked Enam, Forauto Keyed Lock, Add	%	\$ -	\$ 54.90	\$ -	\$ -	\$ 54.90	
1051131600000100.00	1670	Lockers, Steel, Baked Enam, Forstl Mesh Door, Add	%	\$ -	\$ 137.25	\$ -	\$ -	\$ 137.25	
1051131600000100.00	1671	Lockers, Steel, Baked Enam, Forperforated Door, Add	%	\$ -	\$ 27.45	\$ -	\$ -	\$ 27.45	
1051131600000100.00	1672	Lockers, Steel, Baked Enam, Forfull Louvered Door, Add	%	\$ -	\$ 54.90	\$ -	\$ -	\$ 54.90	
1051131600000100.00	1673	Lockers, Steel, Baked Enam, Forintegrated Bench/seat, Add	%	\$ -	\$ 54.90	\$ -	\$ -	\$ 54.90	
1051131600000100.00	1674	Lockers, Steel, Baked Enam, For Security Box, Add	%	\$ -	\$ 109.80	\$ -	\$ -	\$ 109.80	
1051131600000100.00	1676	Lockers, Steel, Baked Enam, Forstainless Stl Construction, Add		\$ -	\$ 823.51	\$ -	\$ -	\$ 823.51	
1051131600000100.00		Lockers- Steel- Baked Enamel- Two Person- 18 in X 18 in X 72 in	EA	\$ 95.30	\$ 624.29	\$ -	\$ -	\$ 719.59	C338
1051131600000100.00	1669	Lockers, Steel, Baked Enam, Forauto Keyed Lock, Add	%	\$ -	\$ 62.43	\$ -	\$ -	\$ 62.43	
1051131600000100.00	1670	Lockers, Steel, Baked Enam, Forstl Mesh Door, Add	%	\$ -	\$ 156.07	\$ -	\$ -	\$ 156.07	
1051131600000100.00	1671	Lockers, Steel, Baked Enam, Forperforated Door, Add	%	\$ -	\$ 31.21	\$ -	\$ -	\$ 31.21	
1051131600000100.00	1672	Lockers, Steel, Baked Enam, Forfull Louvered Door, Add	%	\$ -	\$ 62.43	\$ -	\$ -	\$ 62.43	
1051131600000100.00	1673	Lockers, Steel, Baked Enam, Forintegrated Bench/seat, Add	%	\$ -	\$ 62.43	\$ -	\$ -	\$ 62.43	
1051131600000100.00	1674	Lockers, Steel, Baked Enam, For Security Box, Add	%	\$ -	\$ 124.86	\$ -	\$ -	\$ 124.86	
1051131600000100.00	1676	Lockers, Steel, Baked Enam, Forstainless Stl Construction, Add		\$ -	\$ 936.44	\$ -	\$ -	\$ 936.44	
1051131800000.00		Duplex		\$ -	\$ -	\$ -	\$ -	\$ -	
1051131800000100.00		Lockers- Steel- Baked Enamel- Duplex- 15 in X 15 in X 72 in	EA	\$ 95.30	\$ 528.98	\$ -	\$ -	\$ 624.28	C338
1051131800000100.00	1669	Lockers, Steel, Baked Enam, Forauto Keyed Lock, Add	%	\$ -	\$ 52.90	\$ -	\$ -	\$ 52.90	
1051131800000100.00	1670	Lockers, Steel, Baked Enam, Forstl Mesh Door, Add	%	\$ -	\$ 132.24	\$ -	\$ -	\$ 132.24	
1051131800000100.00	1671	Lockers, Steel, Baked Enam, Forperforated Door, Add	%	\$ -	\$ 26.45	\$ -	\$ -	\$ 26.45	
1051131800000100.00	1672	Lockers, Steel, Baked Enam, Forfull Louvered Door, Add	%	\$ -	\$ 52.90	\$ -	\$ -	\$ 52.90	
1051131800000100.00	1673	Lockers, Steel, Baked Enam, Forintegrated Bench/seat, Add	%	\$ -	\$ 52.90	\$ -	\$ -	\$ 52.90	
1051131800000100.00	1674	Lockers, Steel, Baked Enam, For Security Box, Add	%	\$ -	\$ 105.80	\$ -	\$ -	\$ 105.80	
1051131800000100.00	1676	Lockers, Steel, Baked Enam, Forstainless Stl Construction, Add		\$ -	\$ 793.47	\$ -	\$ -	\$ 793.47	
1051131800000100.00		Lockers- Steel- Baked Enamel- Duplex- 15 in X 21 in X 72 in	EA	\$ 95.30	\$ 601.14	\$ -	\$ -	\$ 696.44	C338
1051131800000100.00	1669	Lockers, Steel, Baked Enam, Forauto Keyed Lock, Add	%	\$ -	\$ 60.11	\$ -	\$ -	\$ 60.11	
1051131800000100.00	1670	Lockers, Steel, Baked Enam, Forstl Mesh Door, Add	%	\$ -	\$ 150.28	\$ -	\$ -	\$ 150.28	
1051131800000100.00	1671	Lockers, Steel, Baked Enam, Forperforated Door, Add	%	\$ -	\$ 30.06	\$ -	\$ -	\$ 30.06	
1051131800000100.00	1672	Lockers, Steel, Baked Enam, Forfull Louvered Door, Add	%	\$ -	\$ 60.11	\$ -	\$ -	\$ 60.11	
1051131800000100.00	1673	Lockers, Steel, Baked Enam, Forintegrated Bench/seat, Add	%	\$ -	\$ 60.11	\$ -	\$ -	\$ 60.11	
1051131800000100.00	1674	Lockers, Steel, Baked Enam, For Security Box, Add	%	\$ -	\$ 120.23	\$ -	\$ -	\$ 120.23	
1051131800000100.00	1676	Lockers, Steel, Baked Enam, Forstainless Stl Construction, Add		\$ -	\$ 901.71	\$ -	\$ -	\$ 901.71	
1051132000000.00		Wire Meshed Wardrobe		\$ -	\$ -	\$ -	\$ -	\$ -	
1051132000000100.00		Lockers- Wire Meshed Wardrobe- Open Front Varsity Type- Floor Mounted	EA	\$ 102.47	\$ 313.09	\$ -	\$ -	\$ 415.56	C338
1051132000000100.00	1669	Lockers, Steel, Baked Enam, Forauto Keyed Lock, Add	%	\$ -	\$ 31.31	\$ -	\$ -	\$ 31.31	
1051132000000100.00	1670	Lockers, Steel, Baked Enam, Forstl Mesh Door, Add	%	\$ -	\$ 78.27	\$ -	\$ -	\$ 78.27	
1051132000000100.00	1671	Lockers, Steel, Baked Enam, Forperforated Door, Add	%	\$ -	\$ 15.65	\$ -	\$ -	\$ 15.65	
1051132000000100.00	1672	Lockers, Steel, Baked Enam, Forfull Louvered Door, Add	%	\$ -	\$ 31.31	\$ -	\$ -	\$ 31.31	
1051132000000100.00	1673	Lockers, Steel, Baked Enam, Forintegrated Bench/seat, Add	%	\$ -	\$ 31.31	\$ -	\$ -	\$ 31.31	
1051132000000100.00	1674	Lockers, Steel, Baked Enam, For Security Box, Add	%	\$ -	\$ 62.62	\$ -	\$ -	\$ 62.62	
1051132000000100.00	1676	Lockers, Steel, Baked Enam, Forstainless Stl Construction, Add		\$ -	\$ 469.64	\$ -	\$ -	\$ 469.64	
1051132200000.00		Locker Bench		\$ -	\$ -	\$ -	\$ -	\$ -	
1051132200000100.00		Lockers- Locker Bench- Hardwood With Iron Legs	LF	\$ 9.53	\$ 41.34	\$ -	\$ -	\$ 50.87	C338
1051132200000100.00		Lockers- Locker Bench- Pine With Iron Legs	LF	\$ 9.53	\$ 41.34	\$ -	\$ -	\$ 50.87	C338
1051132200000100.00		Lockers- Locker Bench- Fabricated Steel With Iron Legs	LF	\$ 9.53	\$ 164.03	\$ -	\$ -	\$ 173.56	C338
1051132200000110.00		Lockers- Locker Bench- Plastic Capped With Iron Legs	LF	\$ 9.53	\$ 44.68	\$ -	\$ -	\$ 54.21	C338
1051132200000110.00		Lockers- Locker Bench- Presswood Capped Steel With Iron Legs	LF	\$ 9.53	\$ 44.68	\$ -	\$ -	\$ 54.21	C338
1051180000000.00		Quiet Lockers		\$ -	\$ -	\$ -	\$ -	\$ -	
1051180000000100.00		9 in X 15 in X 72 in Single Tier Locker	EA	\$ 16.25	\$ 238.26	\$ 13.81	\$ -	\$ 268.32	C15
1051180000000100.00		12 in X 15 in X 72 in Single Tier Locker	EA	\$ 16.55	\$ 246.97	\$ 14.05	\$ -	\$ 277.57	C15
1051180000000100.00		15 in X 15 in X 72 in Single Tier Locker	EA	\$ 18.34	\$ 274.92	\$ 15.58	\$ -	\$ 308.84	C15
1051180000000110.00		9 in X 15 in X 36 in Double Tier Locker	EA	\$ 9.30	\$ 143.65	\$ 7.90	\$ -	\$ 160.86	C15
1051180000000110.00		12 in X 15 in X 36 in Double Tier Locker	EA	\$ 9.58	\$ 143.28	\$ 8.14	\$ -	\$ 161.00	C15
1051180000000110.00		15 in X 15 in X 36 in Double Tier Locker	EA	\$ 11.58	\$ 150.64	\$ 9.83	\$ -	\$ 172.05	C15
1051181200000.00		Rack		\$ -	\$ -	\$ -	\$ -	\$ -	
1051181200000100.00		Lockers- Rack With 24 Wire Mesh Baskets	SET	\$ 529.44	\$ 745.05	\$ -	\$ -	\$ 1,274.49	C338
1051181200000100.00	1677	Lockers, Rack With Mesh Baskets, For Steel Locked Baskets, Add	%	\$ -	\$ 89.41	\$ -	\$ -	\$ 89.41	
1051181200000100.00		Lockers- Rack With 30 Wire Mesh Baskets	SET	\$ 635.33	\$ 639.67	\$ -	\$ -	\$ 1,275.00	C338
1051181200000100.00	1677	Lockers, Rack With Mesh Baskets, For Steel Locked Baskets, Add	%	\$ -	\$ 76.76	\$ -	\$ -	\$ 76.76	
1051181200000100.00		Lockers- Rack With 36 Wire Mesh Baskets	SET	\$ 866.36	\$ 897.69	\$ -	\$ -	\$ 1,764.05	C338
1051181200000100.00	1677	Lockers, Rack With Mesh Baskets, For Steel Locked Baskets, Add	%	\$ -	\$ 107.72	\$ -	\$ -	\$ 107.72	
1051181200000110.00		Lockers- Rack With 42 Wire Mesh Baskets	SET	\$ 953.00	\$ 1,012.26	\$ -	\$ -	\$ 1,965.26	C338
1051181200000110.00	1677	Lockers, Rack With Mesh Baskets, For Steel Locked Baskets, Add	%	\$ -	\$ 121.47	\$ -	\$ -	\$ 121.47	
1051181200000110.00		Lockers- For Built-In Lock With 2 Keys- Add	EA	\$ -	\$ 7.46	\$ -	\$ -	\$ 7.46	
1051181200000110.00		Lockers- Add For Padlocked Door	EA	\$ -	\$ 14.23	\$ -	\$ -	\$ 14.23	
1051181200000110.00		Lockers- Add For Combination And Keyed Door	EA	\$ -	\$ 29.58	\$ -	\$ -	\$ 29.58	
1051560000000.00		Keyboxes Wall Mounted On Any Type Wall-W/Anchors		\$ -	\$ -	\$ -	\$ -	\$ -	
1051560000000100.00		Keybox- Metal- 30 Key Hooks- Key Lock Door 3 in Deep X 10 in Width X 12 in High	EA	\$ 25.04	\$ 172.03	\$ -	\$ -	\$ 197.07	C16

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
1051560000000100.00		Keybox- Metal- 60 Key Hooks- Key Lock Door- 3 in Deep X 10 in Width X 12 in High	EA	\$ 25.04	\$ 385.41	\$ -	\$ -	\$ 410.44	C16
1051560000000100.00		Remove And Reinstall Key Box- Includes Storage And Cleaning	EA	\$ 42.57	\$ -	\$ -	\$ -	\$ 42.57	C16
105500000000.00		Postal Specialties		\$ -	\$ -	\$ -	\$ -	\$ -	
105523000000.00		Mail Boxes		\$ -	\$ -	\$ -	\$ -	\$ -	
105523120000.00		Rear Load Mai Lbox		\$ -	\$ -	\$ -	\$ -	\$ -	
1055231200000100.00		Mail Boxes Horizontal- Key Lock- 5 in High X 6 in Wide X 15 in Deep- Aluminium- Rear Load	EA	\$ 19.51	\$ 93.22	\$ -	\$ -	\$ 112.72	C25
105523140000.00		Commercial Letter Box		\$ -	\$ -	\$ -	\$ -	\$ -	
1055231400000100.00		Mail Boxes- With Combination Lock Wall Or Partition Type- Commercial Letter Box	EA	\$ 26.07	\$ 421.31	\$ -	\$ -	\$ 447.38	C25
1055231400000100.00		Mail Boxes- With Key Lock Wall Or Partition Type- Commercial Letter Box	EA	\$ 26.07	\$ 426.99	\$ -	\$ -	\$ 453.06	C25
105523160000.00		Mail Box Directories		\$ -	\$ -	\$ -	\$ -	\$ -	
105523161200.00		Mail Box Directories		\$ -	\$ -	\$ -	\$ -	\$ -	
1055231612000100.00		Mail Boxes- Letter Slot- Residential	EA	\$ 33.16	\$ 142.33	\$ -	\$ -	\$ 175.49	C25
1055231612000100.00		Mail Boxes- Residential- Galvanized Steel- Small 20 in X 7 in X 9 in	EA	\$ 39.98	\$ 36.99	\$ 2.50	\$ -	\$ 79.47	C61
1055231612000100.00		Mail Boxes- Ranch Style Mail Boxes	EA	\$ 41.45	\$ 129.16	\$ -	\$ -	\$ 170.61	C25
1055231612000110.00		Mail Boxes- Apartment- 3.5 in X 4.5 in X 16 in- Keyed For Each Tenant	EA	\$ 24.60	\$ 128.09	\$ -	\$ -	\$ 152.69	C25
105591000000.00		Mail Chutes		\$ -	\$ -	\$ -	\$ -	\$ -	
105591120000.00		Aluminium & Glass		\$ -	\$ -	\$ -	\$ -	\$ -	
1055911200000100.00		Mail Chutes- Aluminium And Glass- 14.25 in Wide- 4-5/8 in Deep	FLR	\$ 386.38	\$ 1,587.98	\$ -	\$ -	\$ 1,974.36	C339
1055911200000100.00		Mail Chutes- Aluminium And Glass- 8.75 in X 3.5 in- Aluminium	FLR	\$ 311.60	\$ 1,342.03	\$ -	\$ -	\$ 1,653.62	C339
1055911200000100.00		Mail Chutes- Aluminium And Glass- 8.75 in X 3.5 in- Bronze Or Stainless Steel	FLR	\$ 344.98	\$ 2,087.91	\$ -	\$ -	\$ 2,432.89	C339
105591140000.00		Twin Mail Chutes- Finished Aluminium		\$ -	\$ -	\$ -	\$ -	\$ -	
1055911400000100.00		Mail Chutes- Twin Mail Chutes- Finished Aluminium	FLR	\$ 460.56	\$ 1,697.59	\$ -	\$ -	\$ 2,158.14	C25
1055911400000100.00		Mail Chutes- Twin Mail Chutes- Finished- Bronze	FLR	\$ 460.56	\$ 3,114.47	\$ -	\$ -	\$ 3,575.02	C25
105591160000.00		Commercial Mail Chutes		\$ -	\$ -	\$ -	\$ -	\$ -	
105591161200.00		Letter Slot Brass Note: For Installation In Post Office Type Walls Or Partitions		\$ -	\$ -	\$ -	\$ -	\$ -	
1055911612000100.00		Mail Chutes- Commercial- Wall Type Or Partition- Letter Slot Brass	EA	\$ 102.35	\$ 712.97	\$ -	\$ -	\$ 815.32	C25
1055911612000100.00		Mail Chutes- Commercial- Wall Or Partition Type- Bulk Mail Slot	EA	\$ 102.35	\$ 1,748.12	\$ -	\$ -	\$ 1,850.46	C25
105591161400.00		Lobby Collection Boxes		\$ -	\$ -	\$ -	\$ -	\$ -	
1055911614000100.00		Mail Chutes- Commercial- Lobby Collection Boxes- Aluminium	EA	\$ 311.60	\$ 4,515.57	\$ -	\$ -	\$ 4,827.17	C339
1055911614000100.00		Mail Chutes- Commercial- Bronze Or Stainless Steel- Lobby Collection Boxes	EA	\$ 344.98	\$ 5,386.60	\$ -	\$ -	\$ 5,731.58	C339
105591161600.00		Locked Collection Mai Lbox		\$ -	\$ -	\$ -	\$ -	\$ -	
1055911616000100.00		Mail Chutes- Commercial- 36 in X 20 in X 12 in- Aluminium- Locked Collection Box	EA	\$ 460.56	\$ 4,488.60	\$ -	\$ -	\$ 4,949.16	C25
1055911616000100.00		Mail Chutes- Commercial- 36 in X 20 in X 12 in- Bronze- Locked Collection Box	EA	\$ 460.56	\$ 5,386.87	\$ -	\$ -	\$ 5,847.42	C25
105591161800.00		Twin Collection Box		\$ -	\$ -	\$ -	\$ -	\$ -	
1055911618000100.00		Mail Chutes- Commercial- 36 in X 40 in X 12 in- Twin Aluminium Collection Box	EA	\$ 829.00	\$ 5,836.00	\$ -	\$ -	\$ 6,665.00	C25
1055911618000100.00		Mail Chutes- Commercial- 36 in X 40 in X 12 in- Twin Bronze Collection Box	EA	\$ 829.00	\$ 7,004.26	\$ -	\$ -	\$ 7,833.26	C25
105600000000.00		Storage Assemblies		\$ -	\$ -	\$ -	\$ -	\$ -	
105613000000.00		Metal Storage Shelving		\$ -	\$ -	\$ -	\$ -	\$ -	
105613240000.00		Shelving		\$ -	\$ -	\$ -	\$ -	\$ -	
105613241200.00		75 in High Baked Enamel Steel Storage- Open		\$ -	\$ -	\$ -	\$ -	\$ -	
1056132412000100.00		Shelving- Industrial- 10 in Open- Braced- 7 Shelves- 75 in High- Baked Enamel Steel	LF	\$ 105.51	\$ 52.90	\$ -	\$ -	\$ 158.41	C406
1056132412000100.00	1682	Shelving, Indl, Baked Enam Stl, For Stainless Stl, Add		\$ -	\$ 79.35	\$ -	\$ -	\$ 79.35	
1056132412000100.00	1683	Shelving, Indl, Baked Enam Stl, For Mesh Lined, Add	%	\$ -	\$ 15.87	\$ -	\$ -	\$ 15.87	
1056132412000100.00	1684	Shelving, Indl, Baked Enamel Steel, For Attachment To Gypsum Board Walls, Add	%	\$ 26.38	\$ -	\$ -	\$ -	\$ 26.38	
1056132412000100.00		Shelving- Industrial- 12 in Open- Braced- 7 Shelves- 75 in High- Baked Enamel Steel	LF	\$ 112.78	\$ 101.70	\$ -	\$ -	\$ 214.48	C406
1056132412000100.00	1682	Shelving, Indl, Baked Enam Stl, For Stainless Stl, Add		\$ -	\$ 152.55	\$ -	\$ -	\$ 152.55	
1056132412000100.00	1683	Shelving, Indl, Baked Enam Stl, For Mesh Lined, Add	%	\$ -	\$ 30.51	\$ -	\$ -	\$ 30.51	
1056132412000100.00	1684	Shelving, Indl, Baked Enamel Steel, For Attachment To Gypsum Board Walls, Add	%	\$ 28.20	\$ -	\$ -	\$ -	\$ 28.20	
1056132412000100.00		Shelving- Industrial- 15 in Open- Braced- 7 Shelves- 75 in High- Baked Enamel Steel	LF	\$ 121.14	\$ 128.58	\$ -	\$ -	\$ 249.72	C406
1056132412000100.00	1682	Shelving, Indl, Baked Enam Stl, For Stainless Stl, Add		\$ -	\$ 192.88	\$ -	\$ -	\$ 192.88	
1056132412000100.00	1683	Shelving, Indl, Baked Enam Stl, For Mesh Lined, Add	%	\$ -	\$ 38.58	\$ -	\$ -	\$ 38.58	
1056132412000100.00	1684	Shelving, Indl, Baked Enamel Steel, For Attachment To Gypsum Board Walls, Add	%	\$ 30.28	\$ -	\$ -	\$ -	\$ 30.28	
1056132412000110.00		Shelving- Industrial- 18 in Open- Braced- 7 Shelves- 75 in High- Baked Enamel Steel	LF	\$ 130.83	\$ 84.44	\$ -	\$ -	\$ 215.27	C406
1056132412000110.00	1682	Shelving, Indl, Baked Enam Stl, For Stainless Stl, Add		\$ -	\$ 126.66	\$ -	\$ -	\$ 126.66	
1056132412000110.00	1683	Shelving, Indl, Baked Enam Stl, For Mesh Lined, Add	%	\$ -	\$ 25.33	\$ -	\$ -	\$ 25.33	
1056132412000110.00	1684	Shelving, Indl, Baked Enamel Steel, For Attachment To Gypsum Board Walls, Add	%	\$ 32.71	\$ -	\$ -	\$ -	\$ 32.71	
1056132412000110.00		Shelving- Industrial- 24 in Open- Braced- 7 Shelves- 75 in High- Baked Enamel Steel	LF	\$ 138.20	\$ 96.42	\$ -	\$ -	\$ 234.62	C406
1056132412000110.00	1682	Shelving, Indl, Baked Enam Stl, For Stainless Stl, Add		\$ -	\$ 144.63	\$ -	\$ -	\$ 144.63	
1056132412000110.00	1683	Shelving, Indl, Baked Enam Stl, For Mesh Lined, Add	%	\$ -	\$ 28.93	\$ -	\$ -	\$ 28.93	
1056132412000110.00	1684	Shelving, Indl, Baked Enamel Steel, For Attachment To Gypsum Board Walls, Add	%	\$ 34.55	\$ -	\$ -	\$ -	\$ 34.55	
1056132412000110.00		Shelving- Industrial- 30 in Open- Braced- 7 Shelves- 75 in High- Baked Enamel Steel	LF	\$ 144.29	\$ 110.14	\$ -	\$ -	\$ 254.43	C406
1056132412000110.00	1682	Shelving, Indl, Baked Enam Stl, For Stainless Stl, Add		\$ -	\$ 165.21	\$ -	\$ -	\$ 165.21	
1056132412000110.00	1683	Shelving, Indl, Baked Enam Stl, For Mesh Lined, Add	%	\$ -	\$ 33.04	\$ -	\$ -	\$ 33.04	
1056132412000110.00	1684	Shelving, Indl, Baked Enamel Steel, For Attachment To Gypsum Board Walls, Add	%	\$ 36.07	\$ -	\$ -	\$ -	\$ 36.07	
1056132412000110.00		Shelving- Industrial- 36 in Open- Braced- 7 Shelves- 75 in High- Baked Enamel Steel	LF	\$ 158.26	\$ 181.63	\$ -	\$ -	\$ 339.89	C406
1056132412000110.00	1682	Shelving, Indl, Baked Enam Stl, For Stainless Stl, Add		\$ -	\$ 272.45	\$ -	\$ -	\$ 272.45	
1056132412000110.00	1683	Shelving, Indl, Baked Enam Stl, For Mesh Lined, Add	%	\$ -	\$ 54.49	\$ -	\$ -	\$ 54.49	
1056132412000110.00	1684	Shelving, Indl, Baked Enamel Steel, For Attachment To Gypsum Board Walls, Add	%	\$ 39.56	\$ -	\$ -	\$ -	\$ 39.56	
105613241400.00		40 in High Baked Enamel Steel Storage- Enclosure		\$ -	\$ -	\$ -	\$ -	\$ -	
1056132414000100.00		Shelving- Industrial- 10 in Enclosure- Braced- 4 Shelves- 40 in High- Baked Enamel Steel	LF	\$ 83.15	\$ 97.26	\$ -	\$ -	\$ 180.41	C406
1056132414000100.00	1682	Shelving, Indl, Baked Enam Stl, For Stainless Stl, Add		\$ -	\$ 145.89	\$ -	\$ -	\$ 145.89	
1056132414000100.00	1683	Shelving, Indl, Baked Enam Stl, For Mesh Lined, Add	%	\$ -	\$ 29.18	\$ -	\$ -	\$ 29.18	
1056132414000100.00	1684	Shelving, Indl, Baked Enamel Steel, For Attachment To Gypsum Board Walls, Add	%	\$ 20.79	\$ -	\$ -	\$ -	\$ 20.79	
1056132414000100.00		Shelving- Industrial- 12 in Enclosure- Braced- 4 Shelves- 40 in High- Baked Enamel Steel	LF	\$ 87.61	\$ 123.90	\$ -	\$ -	\$ 211.51	C406
1056132414000100.00	1682	Shelving, Indl, Baked Enam Stl, For Stainless Stl, Add		\$ -	\$ 185.85	\$ -	\$ -	\$ 185.85	
1056132414000100.00	1683	Shelving, Indl, Baked Enam Stl, For Mesh Lined, Add	%	\$ -	\$ 37.17	\$ -	\$ -	\$ 37.17	
1056132414000100.00	1684	Shelving, Indl, Baked Enamel Steel, For Attachment To Gypsum Board Walls, Add	%	\$ 21.90	\$ -	\$ -	\$ -	\$ 21.90	
1056132414000100.00		Shelving- Industrial- 15 in Enclosure- Braced- 4 Shelves- 40 in High- Baked Enamel Steel	LF	\$ 98.12	\$ 87.60	\$ -	\$ -	\$ 185.72	C406
1056132414000100.00	1682	Shelving, Indl, Baked Enam Stl, For Stainless Stl, Add		\$ -	\$ 131.40	\$ -	\$ -	\$ 131.40	
1056132414000100.00	1683	Shelving, Indl, Baked Enam Stl, For Mesh Lined, Add	%	\$ -	\$ 26.28	\$ -	\$ -	\$ 26.28	
1056132414000100.00	1684	Shelving, Indl, Baked Enamel Steel, For Attachment To Gypsum Board Walls, Add	%	\$ 24.53	\$ -	\$ -	\$ -	\$ 24.53	
1056132414000110.00		Shelving- Industrial- 18 in Enclosure- Braced- 4 Shelves- 40 in High- Baked Enamel Steel	LF	\$ 102.21	\$ 92.91	\$ -	\$ -	\$ 195.12	C406
1056132414000110.00	1682	Shelving, Indl, Baked Enam Stl, For Stainless Stl, Add		\$ -	\$ 139.37	\$ -	\$ -	\$ 139.37	
1056132414000110.00	1683	Shelving, Indl, Baked Enam Stl, For Mesh Lined, Add	%	\$ -	\$ 27.87	\$ -	\$ -	\$ 27.87	
1056132414000110.00	1684	Shelving, Indl, Baked Enamel Steel, For Attachment To Gypsum Board Walls, Add	%	\$ 25.55	\$ -	\$ -	\$ -	\$ 25.55	
1056132414000110.00		Shelving- Industrial- 24 in Enclosure- Braced- 4 Shelves- 40 in High- Baked Enamel Steel	LF	\$ 109.02	\$ 107.63	\$ -	\$ -	\$ 216.65	C406
1056132414000110.00	1682	Shelving, Indl, Baked Enam Stl, For Stainless Stl, Add		\$ -	\$ 161.45	\$ -	\$ -	\$ 161.45	
1056132414000110.00	1683	Shelving, Indl, Baked Enam Stl, For Mesh Lined, Add	%	\$ -	\$ 32.29	\$ -	\$ -	\$ 32.29	
1056132414000110.00	1684	Shelving, Indl, Baked Enamel Steel, For Attachment To Gypsum Board Walls, Add	%	\$ 27.26	\$ -	\$ -	\$ -	\$ 27.26	
105613241600.00		32 in High Baked Enamel Steel Storage- Enclosure Fully Enclosed- Adjustable Shelves		\$ -	\$ -	\$ -	\$ -	\$ -	
1056132416000100.00		Shelving- Industrial- 10 in Enclosure- Braced- 3 Shelves- 32 in High- Baked Enamel Steel	LF	\$ 49.06	\$ 36.19	\$ -	\$ -	\$ 85.25	C406
1056132416000100.00		Shelving- Industrial- 12 in Enclosure- Braced- 3 Shelves- 32 in High- Baked Enamel Steel	LF	\$ 52.47	\$ 84.15	\$ -	\$ -	\$ 136.62	C406
1056132416000100.00		Shelving- Industrial- 15 in Enclosure- Braced- 3 Shelves- 32 in High- Baked Enamel Steel	LF	\$ 56.07	\$ 101.02	\$ -	\$ -	\$ 157.09	C406
1056132416000110.00		Shelving- Industrial- 18 in Enclosure- Braced- 3 Shelves- 32 in High- Baked Enamel Steel	LF	\$ 60.57	\$ 104.82	\$ -	\$ -	\$ 165.39	C406
1056132416000110.00		Shelving- Industrial- 24 in Enclosure- Braced- 3 Shelves- 32 in High- Baked Enamel Steel	LF	\$ 64.13	\$ 123.20	\$ -	\$ -	\$ 187.33	C406
105613241800.00		Steel Rack Cabinets		\$ -	\$ -	\$ -	\$ -	\$ -	
1056132418000100.00		Slim Steel Rack Cabinet With Shelves 30 inX15 inX66 in	EA	\$ 333.72	\$ 326.73	\$ -	\$ -	\$ 660.45	C16
1056132418000100.00		Welded Steel Rack Cabinet With Shelves 48 inX24 inX74 in	EA	\$ 333.72	\$ 1,349.59	\$ -	\$ -	\$ 1,683.31	C16
1056132418000100.00		Industrial Steel Rack Cabinet With 5 Shelves 36 inX18 inX72 in	EA	\$ 333.72	\$ 525.43	\$ -	\$ -	\$ 859.15	C16
1056132418000110.00		16 Ga Steel All Welded Cabinet 36 inX18 inX84 in	EA	\$ 333.72	\$ 657.46	\$ -	\$ -	\$ 991.18	C16
1056132418000110.00		Wood Storage Cabinet 48 inX22 inX84 in	EA	\$ 333.72	\$ 1,284.24	\$ -	\$ -	\$ 1,617.96	C16
1056132418000110.00		19 in Tripp Lite 48U 4 Post Open Frame Rack- Heavy Duty- 3000Lb Capacity	EA	\$ 333.72	\$ 724.12	\$ -	\$ -	\$ 1,057.84	C16

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
105700000000.00		Wardrobe And Closet Specialties		\$ -	\$ -	\$ -	\$ -	\$ -	
105713000000.00		Hat And Coat Racks		\$ -	\$ -	\$ -	\$ -	\$ -	
105713120000.00		Single Tier Hat & Coat Rack		\$ -	\$ -	\$ -	\$ -	\$ -	
1057131200000100.00		Coat Racks And Wardrobes- Baked Enameled Steel- Single Tier Hat And Coat Rack	LF	\$ 18.84	\$ 65.04	\$ -	\$ -	\$ 83.88	C25
1057131200000100.00	1685	Coat Racks & Wardrobes, For Custom Made Units, Add	%	\$ 4.71	\$ 39.02	\$ -	\$ -	\$ 43.73	
1057131200000100.00		Coat Racks And Wardrobes- Stainless Steel- Single Tier Hat And Coat Rack	LF	\$ 18.84	\$ 38.07	\$ -	\$ -	\$ 56.91	C25
1057131200000100.00	1685	Coat Racks & Wardrobes, For Custom Made Units, Add	%	\$ 4.71	\$ 22.84	\$ -	\$ -	\$ 27.55	
1057131200000100.00		Coat Racks And Wardrobes- Aluminium- Single Tier Hat And Coat Rack	LF	\$ 18.84	\$ 28.55	\$ -	\$ -	\$ 47.39	C25
1057131200000100.00	1685	Coat Racks & Wardrobes, For Custom Made Units, Add	%	\$ 4.71	\$ 17.13	\$ -	\$ -	\$ 21.84	
105713140000.00		Double Tier Hat & Coat Rack		\$ -	\$ -	\$ -	\$ -	\$ -	
1057131400000100.00		Coat Racks And Wardrobes- Baked Enameled Steel- Double Tier Hat And Coat Rack	LF	\$ 23.29	\$ 71.79	\$ -	\$ -	\$ 95.08	C25
1057131400000100.00	1685	Coat Racks & Wardrobes, For Custom Made Units, Add	%	\$ 5.82	\$ 43.07	\$ -	\$ -	\$ 48.90	
1057131400000100.00		Coat Racks And Wardrobes- Stainless Steel- Double Tier Hat And Coat Rack	LF	\$ 23.29	\$ 83.78	\$ -	\$ -	\$ 107.07	C25
1057131400000100.00	1685	Coat Racks & Wardrobes, For Custom Made Units, Add	%	\$ 5.82	\$ 50.27	\$ -	\$ -	\$ 56.09	
1057131400000100.00		Coat Racks And Wardrobes- Aluminium- Double Tier Hat And Coat Rack	LF	\$ 23.29	\$ 95.74	\$ -	\$ -	\$ 119.02	C25
1057131400000100.00	1685	Coat Racks & Wardrobes, For Custom Made Units, Add	%	\$ 5.82	\$ 57.44	\$ -	\$ -	\$ 63.26	
105713160000.00		Wardrobe		\$ -	\$ -	\$ -	\$ -	\$ -	
105713161200.00		Hospital		\$ -	\$ -	\$ -	\$ -	\$ -	
1057131612000100.00		Wardrobe 24 in X 24 in X 76 in Unit With Door- Baked Enamel Steel- Hospital	EA	\$ 331.60	\$ 3,169.93	\$ -	\$ -	\$ 3,501.53	C25
1057131612000100.00	1685	Coat Racks & Wardrobes, For Custom Made Units, Add	%	\$ 82.90	\$ 1,901.96	\$ -	\$ -	\$ 1,984.86	
1057131612000100.00		Wardrobe 24 in X 24 in X 76 in Unit With Door- Hardwood- Hospital	EA	\$ 331.60	\$ 5,603.72	\$ -	\$ -	\$ 5,935.32	C25
1057131612000100.00	1685	Coat Racks & Wardrobes, For Custom Made Units, Add	%	\$ 82.90	\$ 3,362.23	\$ -	\$ -	\$ 3,445.13	
1057131612000100.00		Wardrobe 24 in X 24 in X 76 in Unit With Door- Stainless Steel- Hospital	EA	\$ 331.60	\$ 5,711.74	\$ -	\$ -	\$ 6,043.34	C25
1057131612000100.00	1685	Coat Racks & Wardrobes, For Custom Made Units, Add	%	\$ 82.90	\$ 3,427.04	\$ -	\$ -	\$ 3,509.94	
1057131612000110.00		Wardrobe 24 in X 24 in X 76 in Unit With Door- Plastic Laminate- Hospital	EA	\$ 331.60	\$ 2,801.86	\$ -	\$ -	\$ 3,133.46	C25
1057131612000110.00	1685	Coat Racks & Wardrobes, For Custom Made Units, Add	%	\$ 82.90	\$ 1,681.12	\$ -	\$ -	\$ 1,764.02	
105713161400.00		Dormitory		\$ -	\$ -	\$ -	\$ -	\$ -	
1057131614000100.00		Wardrobe 24 in X 24 in X 76 in Unit With Door- Hardwood- Dormitory	EA	\$ 331.60	\$ 5,603.72	\$ -	\$ -	\$ 5,935.32	C25
1057131614000100.00	1685	Coat Racks & Wardrobes, For Custom Made Units, Add	%	\$ 82.90	\$ 3,362.23	\$ -	\$ -	\$ 3,445.13	
1057131614000100.00		Wardrobe 24 in X 24 in X 76 in Unit With Door- Plastic Laminate- Dormitory	EA	\$ 331.60	\$ 2,801.86	\$ -	\$ -	\$ 3,133.46	C25
1057131614000100.00	1685	Coat Racks & Wardrobes, For Custom Made Units, Add	%	\$ 82.90	\$ 1,681.12	\$ -	\$ -	\$ 1,764.02	
107300000000.00		Protective Covers		\$ -	\$ -	\$ -	\$ -	\$ -	
107313000000.00		Awnings		\$ -	\$ -	\$ -	\$ -	\$ -	
107313120000.00		Metal Awnings		\$ -	\$ -	\$ -	\$ -	\$ -	
1073131200000100.00		Ribbed Aluminium Window Awnings- Clear Weather Resistant Finish	SF	\$ 11.39	\$ 39.55	\$ 9.67	\$ -	\$ 60.61	C15
1073131200000100.00		Custom Ribbed Aluminium Window Awning- Baked Enamel Finish	SF	\$ 10.21	\$ 41.98	\$ 8.67	\$ -	\$ 60.86	C15
107313140000.00		Canvas Awnings		\$ -	\$ -	\$ -	\$ -	\$ -	
1073131400000100.00		Canvas Awning- Waterproof Fabric Tubular Metal Framing	SF	\$ 9.08	\$ 26.67	\$ 7.71	\$ -	\$ 43.46	C15
107500000000.00		Flagpoles		\$ -	\$ -	\$ -	\$ -	\$ -	
107516000000.00		Ground-Set Flagpoles		\$ -	\$ -	\$ -	\$ -	\$ -	
107516120000.00		Aluminium- Tapered- Ground Set		\$ -	\$ -	\$ -	\$ -	\$ -	
1075161200000100.00		Flagpole- Aluminium- Tapered- Ground Set 20 ft High- No Base Or Foundation	EA	\$ 654.84	\$ 1,638.97	\$ 351.40	\$ -	\$ 2,645.21	C40
1075161200000100.00	1647	Flagpole, AL Tapered, Ground Set, For Steel Tapered, Add		\$ -	\$ 393.35	\$ 351.40	\$ -	\$ 393.35	
1075161200000100.00	1648	Flagpole, AL Tapered, Ground Set, For Stainless Steel, Add		\$ -	\$ 11,472.82	\$ 351.40	\$ -	\$ 11,472.82	
1075161200000100.00	1649	Flagpole, AL Tapered, Ground Set, For Finished Bronze, Add	%	\$ -	\$ 2,048.72	\$ 351.40	\$ -	\$ 2,048.72	
1075161200000100.00		Flagpole- Aluminium- Tapered- Ground Set 25 ft High- No Base Or Foundation	EA	\$ 779.57	\$ 1,852.00	\$ 418.33	\$ -	\$ 3,049.91	C40
1075161200000100.00	1647	Flagpole, AL Tapered, Ground Set, For Steel Tapered, Add		\$ -	\$ 444.48	\$ 418.33	\$ -	\$ 444.48	
1075161200000100.00	1648	Flagpole, AL Tapered, Ground Set, For Stainless Steel, Add		\$ -	\$ 12,964.01	\$ 418.33	\$ -	\$ 12,964.01	
1075161200000100.00	1649	Flagpole, AL Tapered, Ground Set, For Finished Bronze, Add	%	\$ -	\$ 2,315.00	\$ 418.33	\$ -	\$ 2,315.00	
1075161200000100.00		Flagpole- Aluminium- Tapered- Ground Set 30 ft High- No Base Or Foundation	EA	\$ 909.50	\$ 2,330.25	\$ 488.06	\$ -	\$ 3,727.81	C40
1075161200000100.00	1647	Flagpole, AL Tapered, Ground Set, For Steel Tapered, Add		\$ -	\$ 559.26	\$ 488.06	\$ -	\$ 559.26	
1075161200000100.00	1648	Flagpole, AL Tapered, Ground Set, For Stainless Steel, Add		\$ -	\$ 16,311.76	\$ 488.06	\$ -	\$ 16,311.76	
1075161200000100.00	1649	Flagpole, AL Tapered, Ground Set, For Finished Bronze, Add	%	\$ -	\$ 2,912.81	\$ 488.06	\$ -	\$ 2,912.81	
1075161200000110.00		Flagpole- Aluminium- Tapered- Ground Set 40 ft High- No Base Or Foundation	EA	\$ 1,091.40	\$ 4,637.53	\$ 585.67	\$ -	\$ 6,314.59	C40
1075161200000110.00	1647	Flagpole, AL Tapered, Ground Set, For Steel Tapered, Add		\$ -	\$ 1,113.01	\$ 585.67	\$ -	\$ 1,113.01	
1075161200000110.00	1648	Flagpole, AL Tapered, Ground Set, For Stainless Steel, Add		\$ -	\$ 32,462.68	\$ 585.67	\$ -	\$ 32,462.68	
1075161200000110.00	1649	Flagpole, AL Tapered, Ground Set, For Finished Bronze, Add	%	\$ -	\$ 5,796.91	\$ 585.67	\$ -	\$ 5,796.91	
1075161200000110.00		Flagpole- Aluminium- Tapered- Ground Set 50 ft High- No Base Or Foundation	EA	\$ 1,364.25	\$ 6,309.84	\$ 732.08	\$ -	\$ 8,406.17	C40
1075161200000110.00	1647	Flagpole, AL Tapered, Ground Set, For Steel Tapered, Add		\$ -	\$ 1,514.36	\$ 732.08	\$ -	\$ 1,514.36	
1075161200000110.00	1648	Flagpole, AL Tapered, Ground Set, For Stainless Steel, Add		\$ -	\$ 44,168.88	\$ 732.08	\$ -	\$ 44,168.88	
1075161200000110.00	1649	Flagpole, AL Tapered, Ground Set, For Finished Bronze, Add	%	\$ -	\$ 7,887.30	\$ 732.08	\$ -	\$ 7,887.30	
1075161200000110.00		Flagpole- Aluminium- Tapered- Ground Set 60 ft High- No Base Or Foundation	EA	\$ 1,488.27	\$ 11,309.81	\$ 798.64	\$ -	\$ 13,596.71	C40
1075161200000110.00	1647	Flagpole, AL Tapered, Ground Set, For Steel Tapered, Add		\$ -	\$ 2,714.35	\$ 798.64	\$ -	\$ 2,714.35	
1075161200000110.00	1648	Flagpole, AL Tapered, Ground Set, For Stainless Steel, Add		\$ -	\$ 79,168.64	\$ 798.64	\$ -	\$ 79,168.64	
1075161200000110.00	1649	Flagpole, AL Tapered, Ground Set, For Finished Bronze, Add	%	\$ -	\$ 14,137.26	\$ 798.64	\$ -	\$ 14,137.26	
107516140000.00		Fiberglass- Tapered- Ground Set		\$ -	\$ -	\$ -	\$ -	\$ -	
1075161400000100.00		Flagpole- Fiberglass- No Base Or Foundation- Tapered- Ground Set- 25 ft High	EA	\$ 779.57	\$ 2,375.17	\$ 418.33	\$ -	\$ 3,573.07	C40
1075161400000100.00	1647	Flagpole, AL Tapered, Ground Set, For Steel Tapered, Add		\$ -	\$ 570.04	\$ 418.33	\$ -	\$ 570.04	
1075161400000100.00	1648	Flagpole, AL Tapered, Ground Set, For Stainless Steel, Add		\$ -	\$ 16,626.16	\$ 418.33	\$ -	\$ 16,626.16	
1075161400000100.00	1649	Flagpole, AL Tapered, Ground Set, For Finished Bronze, Add	%	\$ -	\$ 2,968.96	\$ 418.33	\$ -	\$ 2,968.96	
1075161400000100.00		Flagpole- Fiberglass- No Base Or Foundation- Tapered- Ground Set- 50 ft High	EA	\$ 1,364.25	\$ 9,497.72	\$ 732.08	\$ -	\$ 11,594.05	C40
1075161400000100.00	1647	Flagpole, AL Tapered, Ground Set, For Steel Tapered, Add		\$ -	\$ 2,279.45	\$ 732.08	\$ -	\$ 2,279.45	
1075161400000100.00	1648	Flagpole, AL Tapered, Ground Set, For Stainless Steel, Add		\$ -	\$ 66,484.03	\$ 732.08	\$ -	\$ 66,484.03	
1075161400000100.00	1649	Flagpole, AL Tapered, Ground Set, For Finished Bronze, Add	%	\$ -	\$ 11,872.15	\$ 732.08	\$ -	\$ 11,872.15	
107519000000.00		Nautical Flagpoles		\$ -	\$ -	\$ -	\$ -	\$ -	
1075190000000100.00		Flagpole- Bonderized Steel- No Base Or Foundation- Tapered- 25 ft High	EA	\$ 779.57	\$ 1,797.11	\$ 418.33	\$ -	\$ 2,995.02	C40
1075190000000100.00	1647	Flagpole, AL Tapered, Ground Set, For Steel Tapered, Add		\$ -	\$ 431.31	\$ 418.33	\$ -	\$ 431.31	
1075190000000100.00	1648	Flagpole, AL Tapered, Ground Set, For Stainless Steel, Add		\$ -	\$ 12,579.78	\$ 418.33	\$ -	\$ 12,579.78	
1075190000000100.00	1649	Flagpole, AL Tapered, Ground Set, For Finished Bronze, Add	%	\$ -	\$ 2,246.39	\$ 418.33	\$ -	\$ 2,246.39	
1075190000000100.00		Flagpole- Bonderized Steel- No Base Or Foundation- Tapered- 50 ft High	EA	\$ 1,364.25	\$ 3,893.73	\$ 732.08	\$ -	\$ 5,990.07	C40
1075190000000100.00	1647	Flagpole, AL Tapered, Ground Set, For Steel Tapered, Add		\$ -	\$ 934.50	\$ 732.08	\$ -	\$ 934.50	
1075190000000100.00	1648	Flagpole, AL Tapered, Ground Set, For Stainless Steel, Add		\$ -	\$ 27,256.12	\$ 732.08	\$ -	\$ 27,256.12	
1075190000000100.00	1649	Flagpole, AL Tapered, Ground Set, For Finished Bronze, Add	%	\$ -	\$ 4,867.16	\$ 732.08	\$ -	\$ 4,867.16	
107523000000.00		Wall-Mounted Flagpoles		\$ -	\$ -	\$ -	\$ -	\$ -	
107523120000.00		Aluminium		\$ -	\$ -	\$ -	\$ -	\$ -	
1075231200000100.00		Flagpole- Structure Mounted- Aluminium- 15 ft High	EA	\$ 606.33	\$ 1,811.09	\$ 325.37	\$ -	\$ 2,742.79	C40
1075231200000100.00	1652	Flagpole, Structure Mounted, For Steel Tapered, Add		\$ -	\$ 434.66	\$ 325.37	\$ -	\$ 434.66	
1075231200000100.00	1653	Flagpole, Structure Mounted, For Stainless Steel, Add		\$ -	\$ 12,677.61	\$ 325.37	\$ -	\$ 12,677.61	
1075231200000100.00	1654	Flagpole, Structure Mounted, For Finished Bronze, Add	%	\$ -	\$ 2,263.86	\$ 325.37	\$ -	\$ 2,263.86	
1075231200000100.00		Flagpole- Structure Mounted- Aluminium- 18 ft High	EA	\$ 682.13	\$ 2,560.85	\$ 366.04	\$ -	\$ 3,609.02	C40
1075231200000100.00	1652	Flagpole, Structure Mounted, For Steel Tapered, Add		\$ -	\$ 614.61	\$ 366.04	\$ -	\$ 614.61	
1075231200000100.00	1653	Flagpole, Structure Mounted, For Stainless Steel, Add		\$ -	\$ 17,925.98	\$ 366.04	\$ -	\$ 17,925.98	
1075231200000100.00	1654	Flagpole, Structure Mounted, For Finished Bronze, Add	%	\$ -	\$ 3,201.07	\$ 366.04	\$ -	\$ 3,201.07	
107523140000.00		Aluminium- Vertical Wall Set- Tapered- With Base		\$ -	\$ -	\$ -	\$ -	\$ -	
1075231400000100.00		Flagpole- Structure Mounted- With Base- 20 ft High- Aluminium- Vertical Wall Set- Tapered	EA	\$ 1,091.40	\$ 2,053.69	\$ 585.67	\$ -	\$ 3,730.76	C40
1075231400000100.00	1652	Flagpole, Structure Mounted, For Steel Tapered, Add		\$ -	\$ 492.89	\$ 585.67	\$ -	\$ 492.89	
1075231400000100.00	1653	Flagpole, Structure Mounted, For Stainless Steel, Add		\$ -	\$ 14,375.85	\$ 585.67	\$ -	\$ 14,375.85	
1075231400000100.00	1654	Flagpole, Structure Mounted, For Finished Bronze, Add	%	\$ -	\$ 2,567.12	\$ 585.67	\$ -	\$ 2,567.12	
1075231400000100.00		Flagpole- Structure Mounted- With Base- 24 ft High- Aluminium- Vertical Wall Set- Tapered	EA	\$ 1,364.25	\$ 2,703.67	\$ 732.08	\$ -	\$ 4,800.00	C40
1075231400000100.00	1652	Flagpole, Structure Mounted, For Steel Tapered, Add		\$ -	\$ 648.88	\$ 732.08	\$ -	\$ 648.88	
1075231400000100.00	1653	Flagpole, Structure Mounted, For Stainless Steel, Add		\$ -	\$ 18,925.68	\$ 732.08	\$ -	\$ 18,925.68	
1075231400000100.00	1654	Flagpole, Structure Mounted, For Finished Bronze, Add	%	\$ -	\$ 3,379.59	\$ 732.08	\$ -	\$ 3,379.59	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
1075231400000100.00		Flagpole- Structure Mounted- 10 ft Long- Aluminium- Outrigger Poles With Base	EA	\$ 909.50	\$ 1,828.04	\$ 488.06	\$ -	\$ 3,225.59	C40
1075231400000100.00	1652	Flagpole, Structure Mounted, For Steel Tapered, Add		\$ -	\$ 438.73	\$ 488.06	\$ -	\$ 438.73	
1075231400000100.00	1653	Flagpole, Structure Mounted, For Stainless Steel, Add		\$ -	\$ 12,796.26	\$ 488.06	\$ -	\$ 12,796.26	
1075231400000100.00	1654	Flagpole, Structure Mounted, For Finished Bronze, Add	%	\$ -	\$ 2,285.05	\$ 488.06	\$ -	\$ 2,285.05	
1075231400000110.00		Flagpole- Structure Mounted- 20 ft Long- Aluminium- Outrigger Poles With Base	EA	\$ 1,169.36	\$ 2,564.84	\$ 627.50	\$ -	\$ 4,361.70	C40
1075231400000110.00	1652	Flagpole, Structure Mounted, For Steel Tapered, Add		\$ -	\$ 615.56	\$ 627.50	\$ -	\$ 615.56	
1075231400000110.00	1653	Flagpole, Structure Mounted, For Stainless Steel, Add		\$ -	\$ 17,953.89	\$ 627.50	\$ -	\$ 17,953.89	
1075231400000110.00	1654	Flagpole, Structure Mounted, For Finished Bronze, Add	%	\$ -	\$ 3,206.05	\$ 627.50	\$ -	\$ 3,206.05	



11 EQUIPMENT

Item	Description	UoM	Shift Output	Crew	Labor	Material	Equip	Total
11	EQUIPMENT							11-2
11-12	. PARKING CONTROL EQUIPMENT							11-2
11-12-34	.. Parking Equipment							11-2
11-12-34-12	... Traffic, Detectors, Magnetic							11-2
11-12-34-14	... Automatic Gates							11-2
11-12-34-16	... Booth For Attendant							11-2
11-12-34-18	... Fee Indicator							11-2
11-13	. LOADING DOCK EQUIPMENT							11-2
11-13-13	.. LOADING DOCK BUMPERS							11-2
11-13-13-12	... Bumpers, Rubber Blocks							11-2
11-13-13-14	... Rubber Bumpers							11-2
11-13-16	.. LOADING DOCK SEALS AND SHELTERS							11-2
11-13-16-13	... LOADING DOCK SEALS							11-2
11-13-19	.. STATIONARY LOADING DOCK EQUIPMENT							11-2
11-13-19-13	... LOADING DOCK LEVELERS							11-2
11-13-19-14	... Dock Boards, Heavy-Duty							11-3
11-13-19-16	... Vehicle Restraint System Note: With Push Button Controls, Wa							11-3
11-13-23	.. PORTABLE DOCK EQUIPMENT							11-3
11-13-23-23	... PORTABLE DOCK PLATFORMS							11-3
11-13-26	.. LOADING DOCK LIGHTS							11-3
11-14	. PEDESTRIAN CONTROL EQUIPMENT							11-3
11-14-13	.. PEDESTRIAN GATES							11-3
11-14-13-19	... TURNSTILES							11-3
11-23-44	.. High Capacity, Heavy-Duty							11-3
11-23-44-12	... Washer Extractors							11-3
11-23-44-14	... Spreader Feeders							11-3
11-23-44-16	... Delivery Carts							11-3
11-23-44-18	... Hospital Linen							11-4
11-23-46	.. Laundry Equipment, Low Capacity							11-4
11-23-46-12	... Pressers							11-4
11-23-46-14	... Coin Washers & Dryer							11-4
11-23-46-16	... Miscellaneous Items.							11-4
11-26-32	.. 30" Compact Kitchen							11-4
11-26-34	.. 42" Compact Kitchen							11-4
11-26-36	.. 54" Compact Kitchen							11-4
11-26-38	.. 60" Compact Kitchen							11-5
11-26-42	.. 72" Compact Kitchen							11-5
11-27-13-28	... Stainless Steel Shelving, Louvered, 4-tier							11-5
11-27-13-32	... Stainless Steel Shelving, Flat, 4-tier							11-5
11-27-13-34	... Galvanized Steel Shelving, Louvered, 4-tier							11-5
11-27-13-36	... Galvanized Steel Shelving, Flat, 4-tier							11-5
11-27-13-38	... Stainless Steel Dunnage Rack							11-5
11-27-13-42	... Galvanized Steel Dunnage Rack							11-5
11-27-13-44	... Mobile Racks							11-6
11-31-13-12	... Cooking Ranges Electric							11-6
11-31-13-14	... Combination Range, Refrigerator, And Sink							11-6
11-31-13-16	... Trash Compactor							11-6
11-31-13-18	... Cooking Ranges Gas							11-6
11-31-13-22	... Dishwasher, Built In							11-6
11-31-13-24	... Disposal							11-6
11-31-13-26	... Hood For Range, 2 Speed, Vented							11-6
11-31-13-28	... Removal & Reinstallation Of Residential Kitchen Note: Equipm							11-6
11-31-13-32	... Ice Maker, Automatic							11-6
11-31-23-12	... Residential Washer/Dryer							11-7
11-31-23-14	... Water Softener, Automatic							11-7
11-31-23-16	... Washer Dryer Accessories							11-7
11-31-28	.. Heaters,electric,built-In							11-7
11-31-32	.. Folding Access Stairs Disappearing							11-7
11-31-32-12	... Metal Frame Metal Stair							11-7
11-31-32-14	... Wood Frame Wood Stair							11-7
11-41	. FOODSERVICE STORAGE EQUIPMENT							11-8
11-41-23	.. WALK-IN COOLERS							11-8
11-42	. FOOD PREPARATION EQUIPMENT							11-8
11-42-12	.. Commercial Kitchen Equipment							11-8

Item	Description	UoM	Shift Output	Crew	Labor	Material	Equip	Total
11-44	. FOOD COOKING EQUIPMENT				11-13			
11-44-13	.. COMMERCIAL RANGES				11-13			
11-44-13-12	... Bake Oven				11-13			
11-44-13-14	... Electric Convection Type Oven 40" x 45" x 57"				11-13			
11-44-13-16	... Broiler, Without Oven 69 x 26 x 39"				11-13			
11-44-18	.. Fryer, With Submerger				11-13			
11-44-22	.. Griddle (Counter)				11-13			
11-44-24	.. Kettles, Steam Jacketed				11-13			
11-44-26	.. Steamers, Electric				11-13			
11-46	. FOOD DISPENSING EQUIPMENT				11-14			
11-46-13	.. BAR EQUIPMENT				11-14			
11-46-13-12	... Coffee Urns				11-14			
11-46-19	.. SODA FOUNTAIN EQUIPMENT				11-14			
11-46-22	.. Refrigerated Food Cases				11-14			
11-46-22-12	... Dairy				11-14			
11-46-22-14	... Delicatessen Case				11-14			
11-46-22-16	... Frozen Food				11-14			
11-46-22-18	... Island Type				11-14			
11-46-22-20	... Meat Case				11-14			
11-46-22-22	... Produce Case				11-14			
11-46-24	.. Frozen Food Cases				11-14			
11-46-24	.. Frozen Food Cases				11-14			
11-46-26	.. Ice Storage Bins				11-15			
11-46-32	.. Serving Counters				11-15			
11-46-34	.. Toasters				11-15			
11-46-36	.. Drop-In Equipment				11-15			
11-46-38	.. Dish Dispensers				11-15			
11-46-42	.. Tray And Silver Dispensers				11-15			
11-46-44	.. Beverage Chilling Systems				11-15			
11-46-48	.. Condiment Dispensers				11-15			
11-46-52	.. Soft Serve Machines				11-15			
11-46-54	.. Heated Cabinets, Reach-In				11-15			
11-46-54	.. Heated Cabinets, Reach-In				11-15			
11-46-56	.. Heated Cabinets, Mobile				11-16			
11-52	. AUDIO-VISUAL EQUIPMENT				11-16			
11-52-13	.. PROJECTION SCREENS				11-16			
11-52-13-13	... FIXED PROJECTION SCREENS				11-16			
11-53	. LABORATORY EQUIPMENT				11-16			
11-53-12	.. Laboratory Equipment				11-16			
11-53-12-12	... Cabinets				11-16			
11-53-12-14	... Wall Cabinet				11-16			
11-53-12-16	... Counter Tops				11-16			
11-53-12-18	... Glassware Washer				11-16			
11-53-12-20	... Steel Table				11-16			
11-61	. BROADCAST, THEATER, AND STAGE EQUIPMENT				11-16			
11-61-44	.. Stage Equipment				11-16			
11-61-44-12	... Stages, Portable				11-16			
11-61-44-14	... Roll Out Stage				11-16			
11-61-44-14	... Roll Out Stage				11-16			
11-61-44-16	... Telescoping Platforms				11-17			
11-66	. ATHLETIC EQUIPMENT				11-17			
11-66-23	.. GYMNASIUM EQUIPMENT				11-17			
11-66-23-12	... Basketball Backstops				11-17			
11-66-23-14	... Bleachers, Telescoping				11-17			
11-66-23-16	... Demountable Exterior Bleachers				11-17			
11-66-23-18	... Gym Divider Curtain				11-17			
11-66-23-20	... Gym Mats				11-17			
11-66-23-22	... Scoreboards				11-18			
11-68	. PLAY FIELD EQUIPMENT AND STRUCTURES				11-18			
11-68-13	.. PLAYGROUND EQUIPMENT				11-18			
11-68-13-12	... Playground Equipment				11-18			
11-68-13-14	... Modular Playground				11-19			
11-68-13-16	... Benches				11-20			
11-71	. MEDICAL STERILIZING EQUIPMENT				11-20			

Item	Description	UoM	Shift Output	Crew	Labor	Material	Equip	Total
11-71-12	.. Steam Sterilizers				11-20			
11-71-12	.. Steam Sterilizers				11-20			
11-71-14	.. Surgical Scrub				11-21			
11-71-16	.. Gas Sterilizers.				11-21			
11-72	. EXAMINATION AND TREATMENT EQUIPMENT				11-21			
11-72-12	.. Medical Equipment				11-21			
11-72-12-12	... Coulter Counter				11-21			
11-72-12-14	... Automatic Coagulation Timer Benchtop				11-21			
11-72-12-16	... Hot Plate, Countertop				11-21			
11-72-12-18	... Scrub, Surgical, Stainless Steel				11-21			
11-72-12-22	... Utility Cabinet, Stainless Steel				11-21			
11-72-12-24	... Scales				11-21			
11-72-12-26	... Stands				11-21			
11-72-12-28	... Racks				11-22			
11-72-12-32	... Meters				11-22			
11-72-12-34	... Holders				11-22			
11-72-12-36	... Lights				11-22			
11-72-12-38	... Carts				11-22			
11-72-12-42	... Buckets				11-22			
11-72-12-44	... Miscellaneous				11-22			
11-72-13	.. EXAMINATION EQUIPMENT				11-22			
11-72-13-16	... Medical Furnishings				11-23			
11-72-13-18	... Medical Instruments				11-23			
11-72-53	.. TREATMENT EQUIPMENT				11-24			
11-72-53-12	... Cardiac				11-24			
11-72-53-14	... Medication				11-24			
11-72-53-16	... Physical Therapy				11-24			
11-72-53-18	... Surgical Equipment				11-25			
11-72-54	.. General Medical Equipment				11-25			
11-72-54-12	... Audiometer				11-25			
11-72-54-14	... Cabinet				11-25			
11-72-54-16	... Illuminator.				11-25			
11-72-54-18	... Systems Tools				11-25			
11-73	. PATIENT CARE EQUIPMENT				11-25			
11-73-12	.. Incubators				11-26			
11-73-14	.. Beds				11-26			
11-73-16	.. Headwall				11-26			
11-74	. DENTAL EQUIPMENT				11-26			
11-74-12	.. Dental Furnishings				11-26			
11-74-14	.. Dental Care Equipments				11-26			
11-74-16	.. Dental Lights				11-26			
11-74-18	.. X-ray Unit				11-26			
11-74-22	.. Miscellaneous Equipment				11-27			
11-74-24	.. Vacuum Pumps, Dental Oral				11-27			
11-75	. OPTICAL EQUIPMENT				11-27			
11-77	. RADIOLOGY EQUIPMENT				11-27			
11-78	. MORTUARY EQUIPMENT				11-28			
11-78-12	.. Autopsy Table				11-28			
11-82	. FACILITY SOLID WASTE HANDLING EQUIPMENT				11-28			
11-82-26	.. FACILITY WASTE COMPACTORS				11-28			
11-82-26-12	... 110 Volt Compactors				11-28			
11-82-26-14	... 230 Volt Compactors				11-28			
11-82-26-16	... Heavy-Duty Industrial Compactor				11-28			
11-83	. Chutes And Collectors				11-28			
11-83-12	.. Linen Chutes And Accessories Stainless Steel- In				11-28			
11-83-14	.. Trash Chutes And Accessories Aluminized Steel- I				11-29			
11-96	. Rifle Range Equipment				11-29			
11-96-12	.. Rifle Range 600" Usar Firing Range Note: Escalator Type Bull				11-29			

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
110000000000.00		Equipment		\$ -	\$ -	\$ -	\$ -	\$ -	
110505120000.00		Demolition Of Parking Conrtol And Loading		\$ -	\$ -	\$ -	\$ -	\$ -	
111100000000.00		Vehicle Service Equipment		\$ -	\$ -	\$ -	\$ -	\$ -	
111136000000.00		Vehicle Charging Equipment		\$ -	\$ -	\$ -	\$ -	\$ -	
111136130000.00		Commerical Electric Vehicle Charging Unit		\$ -	\$ -	\$ -	\$ -	\$ -	
1111361300000100.00		Pedestal-Mounted Level 2 Charging Station For 2 Electric Vehicles (23 Foot Cord)	EA	\$ 833.52	\$ 6,073.40	\$ 3,775.00	\$ -	\$ 10,681.92	C277
1111361300000200.00		Pedestal Mounting Kit For CPF25-L23-PD-Dual Level 2 Charging Station	EA	\$ 208.38	\$ 170.97	\$ 95.00	\$ -	\$ 474.35	C277
111200000000.00		Parking Control Equipment		\$ -	\$ -	\$ -	\$ -	\$ -	
111234000000.00		Parking Equipment		\$ -	\$ -	\$ -	\$ -	\$ -	
111234120000.00		Traffic- Detectors- Magnetic		\$ -	\$ -	\$ -	\$ -	\$ -	
1112341200000100.00		Parking Equipment- Traffic- Detectors- Magnetic	EA	\$ 631.45	\$ 1,099.83	\$ -	\$ -	\$ 1,731.29	C277
1112341200000100.00		Parking Equipment- Traffic- Detectors- Single Treadle	EA	\$ 694.60	\$ 4,813.44	\$ -	\$ -	\$ 5,508.04	C277
111234140000.00		Automatic Gates		\$ -	\$ -	\$ -	\$ -	\$ -	
1112341400000100.00		Parking Equipment- Automatic Gates- 8 ft Arm- One Way	EA	\$ 1,602.92	\$ 6,029.75	\$ -	\$ -	\$ 7,632.67	C277
1112341400000100.00		Parking Equipment- Automatic Gates- 8 ft Arm- Two Way	EA	\$ 1,602.92	\$ 6,767.27	\$ -	\$ -	\$ 8,370.20	C277
111234160000.00		Booth For Attendant		\$ -	\$ -	\$ -	\$ -	\$ -	
1112341600000100.00		Parking Equipment- Booth For Attendant	EA	\$ -	\$ 17,209.34	\$ -	\$ -	\$ 17,209.34	
111234180000.00		Fee Indicator		\$ -	\$ -	\$ -	\$ -	\$ -	
1112341800000100.00		Parking Equipment- Fee Indicator- 1 in Display	EA	\$ 408.59	\$ 3,687.72	\$ -	\$ -	\$ 4,096.31	C277
111300000000.00		Loading Dock Equipment		\$ -	\$ -	\$ -	\$ -	\$ -	
111313000000.00		Loading Dock Bumpers		\$ -	\$ -	\$ -	\$ -	\$ -	
111313120000.00		Bumpers- Rubber Blocks		\$ -	\$ -	\$ -	\$ -	\$ -	
1113131200000100.00		Loading Dock- Bumpers- 14 in Long- Rubber Blocks 4.5 in Thick- 10 in High	EA	\$ 25.51	\$ 49.28	\$ -	\$ -	\$ 74.78	C25
1113131200000100.00		Loading Dock- Bumpers- 36 in Long- Rubber Blocks 4.5 in Thick- 10 in High	EA	\$ 39.10	\$ 114.62	\$ -	\$ -	\$ 153.73	C25
1113131200000100.00		Loading Dock- Bumpers- 14 in Long- Rubber Blocks 4.5 in Thick- 6 in High	EA	\$ 31.64	\$ 61.34	\$ -	\$ -	\$ 92.99	C25
1113131200000110.00		Loading Dock- Bumpers- 36 in Long- Rubber Blocks 4.5 in Thick- 6 in High	EA	\$ 47.37	\$ 97.02	\$ -	\$ -	\$ 144.39	C25
1113131200000110.00		Loading Dock- Bumpers- 14 in Long- Rubber Blocks 6 in Thick- 10 in High	EA	\$ 30.15	\$ 81.62	\$ -	\$ -	\$ 111.76	C25
1113131200000110.00		Loading Dock- Bumpers- 36 in Long- Rubber Blocks 6 in Thick- 10 in High	EA	\$ 51.17	\$ 187.30	\$ -	\$ -	\$ 238.47	C25
111313140000.00		Rubber Bumpers		\$ -	\$ -	\$ -	\$ -	\$ -	
1113131400000100.00		Loading Dock- Bumpers- 22 in X 22 in X 3 in Thick- Extruded Rubber- T Section	EA	\$ 16.19	\$ 111.22	\$ -	\$ -	\$ 127.41	C25
1113131400000100.00		Loading Dock- Bumpers- 24 in X 12 in X 3 in Thick- Molded Rubber Bumpers	EA	\$ 33.16	\$ 93.86	\$ -	\$ -	\$ 127.02	C25
111316000000.00		Loading Dock Seals And Shelters		\$ -	\$ -	\$ -	\$ -	\$ -	
111316130000.00		Loading Dock Seals		\$ -	\$ -	\$ -	\$ -	\$ -	
1113161300000100.00		Loading Dock- Door Seal- Vinyl Covered- 12 in X 12 in- For Door Perimeter	LF	\$ 25.51	\$ 46.17	\$ -	\$ -	\$ 71.68	C25
111319000000.00		Stationary Loading Dock Equipment		\$ -	\$ -	\$ -	\$ -	\$ -	
111319130000.00		Loading Dock Levelers		\$ -	\$ -	\$ -	\$ -	\$ -	
1113191300000100.00		6 ft X 8 ft Dock Leveler- Hinged For Trucks- 35000#- Factory Finish	EA	\$ 1,213.41	\$ 1,526.29	\$ -	\$ -	\$ 2,739.70	C439
1113191300000100.00	0790	For Safety Lip Barrier, Add		\$ 24.27	\$ 152.63	\$ -	\$ -	\$ 176.90	
1113191300000100.00		6.5 ft X 8 ft Dock Leveler- Hinged For Truck- 35000#- Factory Finish	EA	\$ 1,213.41	\$ 1,597.29	\$ -	\$ -	\$ 2,810.70	C439
1113191300000100.00	0790	For Safety Lip Barrier, Add		\$ 24.27	\$ 159.73	\$ -	\$ -	\$ 184.00	
1113191300000100.00		7 ft X 8 ft Dock Leveler- Hinged For Truck- 35000#- Factory Finish	EA	\$ 1,213.41	\$ 1,668.26	\$ -	\$ -	\$ 2,881.67	C439
1113191300000100.00	0790	For Safety Lip Barrier, Add		\$ 24.27	\$ 166.83	\$ -	\$ -	\$ 191.09	
1113191300000110.00		Loading Dock- Dock Levelers- 6 ft2 in X 10 ft- 10 Ton Cap Hinged For Trucks	EA	\$ 1,377.07	\$ 8,343.30	\$ 71.13	\$ -	\$ 9,791.50	C413
1113191300000110.00		Loading Dock- Dock Levelers- 7 ft X 8 ft- 10 Ton Cap Hinged For Trucks	EA	\$ 1,588.92	\$ 7,504.82	\$ 82.08	\$ -	\$ 9,175.82	C413
111319140000.00		Dock Boards- Heavy-Duty		\$ -	\$ -	\$ -	\$ -	\$ -	
1113191400000100.00		Loading Dock- Dock Boards- 5000 Lb Capacity- Heavy-Duty- 60 in X 60 in- Aluminium	EA	\$ -	\$ 2,530.94	\$ -	\$ -	\$ 2,530.94	
1113191400000100.00		Loading Dock- Dock Boards- 9000 Lb Capacity- Heavy-Duty- 60 in X 60 in- Aluminium	EA	\$ -	\$ 3,121.81	\$ -	\$ -	\$ 3,121.81	
111319160000.00		Vehicle Restraint System Note: With Push Button Controls- Warning Lights- Alarms- 30-000 Lb Holdi		\$ -	\$ -	\$ -	\$ -	\$ -	
1113191600000100.00		Vehicle Restraint System	EA	\$ 1,268.57	\$ 1,845.76	\$ -	\$ -	\$ 3,114.33	C439
1113191600000100.00		Loading Dock- Dock Boards- 15-000 Lb Capacity- Heavy-Duty- 60 in X 60 in- Aluminium	EA	\$ -	\$ 3,456.54	\$ -	\$ -	\$ 3,456.54	
1113191600000100.00		Loading Dock- Dock Boards- Magnesium- 5000 Lb (2268 Kg) Capacity- 60 in X 60 in	EA	\$ 1,001.84	\$ 3,342.20	\$ -	\$ -	\$ 4,344.04	C380
1113191600000110.00		Loading Dock- Dock Boards- Magnesium- 9000 Lb (4082 Kg) Capacity- 60 in X 60 in	EA	\$ 1,138.45	\$ 4,045.01	\$ -	\$ -	\$ 5,183.47	C380
111323000000.00		Portable Dock Equipment		\$ -	\$ -	\$ -	\$ -	\$ -	
111323230000.00		Portable Dock Platforms		\$ -	\$ -	\$ -	\$ -	\$ -	
1113232300000100.00		Loading Dock- Portable Platform- 6 ft X 6 ft- 5000 Lb Capacity	EA	\$ -	\$ 14,895.48	\$ -	\$ -	\$ 14,895.48	
111326000000.00		Loading Dock Lights		\$ -	\$ -	\$ -	\$ -	\$ -	
1113260000000100.00		Loading Dock- Lights For Loading Docks- 24 in Long- Single Arm	EA	\$ 221.68	\$ 215.31	\$ -	\$ -	\$ 436.99	C276
1113260000000100.00		Loading Dock- Lights For Loading Docks- 60 in Long- Double Arm	EA	\$ 221.68	\$ 291.89	\$ -	\$ -	\$ 513.58	C276
111400000000.00		Pedestrian Control Equipment		\$ -	\$ -	\$ -	\$ -	\$ -	
111413000000.00		Pedestrian Gates		\$ -	\$ -	\$ -	\$ -	\$ -	
111413190000.00		Turnstiles		\$ -	\$ -	\$ -	\$ -	\$ -	
111413191200.00		Turnstiles (One Way) Impenetrability		\$ -	\$ -	\$ -	\$ -	\$ -	
1114131912000100.00		Turnstiles- Type inB in- Free Turn 1 Dir- 7 ft Security Turnstile With Auto Control	EA	\$ 1,871.67	\$ 6,038.63	\$ -	\$ -	\$ 7,910.30	C26
1114131912000100.00		Turnstiles- Type inB in- Free Turn 2 Dir- 7 ft Security Turnstile With Auto Control	EA	\$ 1,871.67	\$ 6,291.12	\$ -	\$ -	\$ 8,162.78	C26
1114131912000100.00		Turnstiles- Type inAa in- Free Turn 1 Dir- 7 ft Security Turnstile With Auto Control	EA	\$ 1,871.67	\$ 7,267.59	\$ -	\$ -	\$ 9,139.26	C26
1114131912000110.00		Turnstiles- Type inAa in- Free Turn 2 Dir- 7 ft Security Turnstile With Auto Control	EA	\$ 1,871.67	\$ 7,498.57	\$ -	\$ -	\$ 9,370.24	C26
112344000000.00		High Capacity- Heavy-Duty		\$ -	\$ -	\$ -	\$ -	\$ -	
112344120000.00		Washer Extractors		\$ -	\$ -	\$ -	\$ -	\$ -	
1123441200000100.00		Washer Extractor- 135 Lb 240 Volt	EA	\$ 619.91	\$ 37,045.22	\$ 27.03	\$ -	\$ 37,692.15	C515
1123441200000100.00		Washer Exterior- 135 Lb 240 Volt Pass Thru	EA	\$ 619.91	\$ 124,914.25	\$ 27.03	\$ -	\$ 125,561.19	C515
1123441200000100.00		Washer Extractor- 200 Lb 240 Volt	EA	\$ 619.91	\$ 126,198.48	\$ 27.03	\$ -	\$ 126,845.41	C515
1123441200000110.00		Washer Exterior- 200 Lb 240 Volt Pass Thru	EA	\$ 619.91	\$ 139,580.08	\$ 27.03	\$ -	\$ 140,227.01	C515
1123441200000110.00		Washer Extractor/Dryer- 110 Lb 240 Volt	EA	\$ 619.91	\$ 12,276.09	\$ 27.03	\$ -	\$ 12,923.03	C515
1123441200000110.00		Washer Exterior- Hand Operated Presser	EA	\$ 917.46	\$ 13,939.73	\$ 40.00	\$ -	\$ 14,897.19	C515
1123441200000110.00		Washer Exterior- Mushroom Pressure 115V	EA	\$ 917.46	\$ 7,921.12	\$ 40.00	\$ -	\$ 8,878.58	C515
112344140000.00		Spreader Feeders		\$ -	\$ -	\$ -	\$ -	\$ -	
1123441400000100.00		Spreader Feeders- 2 Stations 240 Volt	EA	\$ 917.46	\$ 106,510.10	\$ 40.00	\$ -	\$ 107,467.56	C515
1123441400000100.00		Spreader Feeder- 4 Stations 240 Volt	EA	\$ 1,911.38	\$ 109,879.19	\$ 83.33	\$ -	\$ 111,873.90	C515
112344160000.00		Delivery Carts		\$ -	\$ -	\$ -	\$ -	\$ -	
1123441600000100.00		Laundry Carts- 12 Bushel Capacity	EA	\$ 19.41	\$ 393.41	\$ -	\$ -	\$ 412.82	C442
1123441600000100.00		Laundry Carts- 16 Bushel Capacity	EA	\$ 24.26	\$ 460.09	\$ -	\$ -	\$ 484.35	C442
1123441600000100.00		Laundry Carts- 18 Bushel Capacity	EA	\$ 25.89	\$ 486.76	\$ -	\$ -	\$ 512.65	C442
1123441600000110.00		Laundry Carts- 30 Bushel Capacity	EA	\$ 32.35	\$ 773.48	\$ -	\$ -	\$ 805.83	C442
1123441600000110.00		Laundry Carts- 40 Bushel Capacity	EA	\$ 38.82	\$ 866.83	\$ -	\$ -	\$ 905.65	C442
112344180000.00		Hospital Linen		\$ -	\$ -	\$ -	\$ -	\$ -	
1123441800000100.00		Hospital Linen- 30 Bed Capacity	EA	\$ 77.76	\$ 3,594.57	\$ -	\$ -	\$ 3,672.33	C442
1123441800000100.00		Hospital Linen- 24 Bed Capacity	EA	\$ 77.76	\$ 3,594.57	\$ -	\$ -	\$ 3,672.33	C442
112346000000.00		Laundry Equipment- Low Capacity		\$ -	\$ -	\$ -	\$ -	\$ -	
112346120000.00		Pressers		\$ -	\$ -	\$ -	\$ -	\$ -	
1123461200000100.00		Pressers- Low Capacity Air Operated	EA	\$ 369.94	\$ 1,054.86	\$ 16.13	\$ -	\$ 1,440.94	C515
1123461200000100.00		Pressers- Low Capacity Hand Operated	EA	\$ 369.94	\$ 9,344.21	\$ 16.13	\$ -	\$ 9,730.28	C515
1123461200000100.00		Pressers- Low Capacity Extractor	EA	\$ 369.94	\$ 12,934.83	\$ 16.13	\$ -	\$ 13,320.90	C515
1123461200000110.00		Pressers- Ironer 48 in 240 Volt	EA	\$ 183.49	\$ 406,695.14	\$ 8.00	\$ -	\$ 406,886.63	C515
1123461200000110.00		Pressers- Coin Dry Cleaner 20 Lb	EA	\$ 369.94	\$ 35,608.54	\$ 16.13	\$ -	\$ 35,994.61	C515
112346140000.00		Coin Washers & Dryer		\$ -	\$ -	\$ -	\$ -	\$ -	
1123461400000100.00		10 Lb (4.6 Kg) Capacity Coin Washer And Dryer	EA	\$ 183.49	\$ 2,253.76	\$ 8.00	\$ -	\$ 2,445.25	C515
1123461400000100.00		20 Lb (9 Kg) Capacity Coin Washer And Dryer	EA	\$ 183.49	\$ 4,198.12	\$ 8.00	\$ -	\$ 4,389.61	C515
1123461400000100.00		Electric Coin Dryer	EA	\$ 183.49	\$ 1,865.68	\$ 8.00	\$ -	\$ 2,057.18	C515
1123461400000110.00		Dryer- Clothes- Electric	EA	\$ 77.76	\$ 1,598.97	\$ 28.30	\$ -	\$ 1,705.02	C448
112346160000.00		Miscellaneous Items.		\$ -	\$ -	\$ -	\$ -	\$ -	
1123461600000100.00		Rack- 216 Coats And 36 Hat Capacity- Electric Foot Operated 11 ft X 4 ft X 6 ft	EA	\$ 2,426.10	\$ 7,961.50	\$ 882.90	\$ -	\$ 11,270.50	C448
1123461600000100.00		Sales Slip Register 5-1/2 in X 8-1/2 in	EA	\$ 3.16	\$ 82.14	\$ 0.53	\$ -	\$ 85.82	C445

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
1124190000000100.00		3 Valves- 1.5 Hp Vacuum Cleaning System	EA	\$ 1,008.41	\$ 295.88	\$ -	\$ -	\$ 1,304.29	C472
1124190000000100.00		3 Valves- 2.5 Hp Vacuum Cleaning System	EA	\$ 1,386.56	\$ 365.54	\$ -	\$ -	\$ 1,752.10	C472
1124190000000100.00		5 Valve Vacuum Cleaning System	EA	\$ 1,848.75	\$ 373.35	\$ -	\$ -	\$ 2,222.10	C472
1124190000000110.00		7 Valve Vacuum Cleaning System	EA	\$ 2,218.50	\$ 500.20	\$ -	\$ -	\$ 2,718.70	C472
112632000000.00		30 in Compact Kitchen		\$ -	\$ -	\$ -	\$ -	\$ -	
1126320000000100.00		30 in Compact Unit Kitchen With Refrigerator- Range And Sink	EA	\$ 496.27	\$ 5,034.24	\$ -	\$ -	\$ 5,530.51	C305
1126320000000100.00		30 in Compact Unit Kitchen With Refrigerator And Sink	EA	\$ 335.32	\$ 4,741.05	\$ -	\$ -	\$ 5,076.37	C305
1126320000000100.00		30 in Compact Unit Kitchen With Refrigerator And Range	EA	\$ 248.14	\$ 4,225.51	\$ -	\$ -	\$ 4,473.65	C305
1126320000000110.00		30 in Compact Unit Kitchen With Cabinet For Upper Wall Section	EA	\$ 95.29	\$ 586.32	\$ 80.94	\$ -	\$ 762.55	C15
1126320000000110.00		30 in Compact Unit Kitchen With Stainless Steel Shield For Rear Wall	EA	\$ 33.58	\$ 202.18	\$ -	\$ -	\$ 235.76	C418
1126320000000110.00		30 in Compact Unit Kitchen With Stainless Steel Shield For Side Wall	EA	\$ 33.58	\$ 166.23	\$ -	\$ -	\$ 199.81	C418
112634000000.00		42 in Compact Kitchen		\$ -	\$ -	\$ -	\$ -	\$ -	
1126340000000100.00		42 in Compact Unit Kitchen With Refrigerator- Range And Sink	EA	\$ 563.94	\$ 6,045.12	\$ -	\$ -	\$ 6,609.07	C305
1126340000000100.00		42 in Compact Unit Kitchen With Refrigerator And Sink	EA	\$ 496.27	\$ 5,757.02	\$ -	\$ -	\$ 6,253.29	C305
1126340000000100.00		42 in Compact Unit Kitchen With Cabinet For Upper Wall Section	EA	\$ 110.53	\$ 864.31	\$ 93.89	\$ -	\$ 1,068.73	C15
1126340000000110.00		42 in Compact Unit Kitchen With Stainless Steel Shield For Rear Wall	EA	\$ 34.92	\$ 267.88	\$ -	\$ -	\$ 302.80	C418
1126340000000110.00		42 in Compact Unit Kitchen With Stainless Steel Shield For Side Wall	EA	\$ 34.92	\$ 197.12	\$ -	\$ -	\$ 232.04	C418
112636000000.00		54 in Compact Kitchen		\$ -	\$ -	\$ -	\$ -	\$ -	
1126360000000100.00		54 in Compact Unit Kitchen With Refrigerator- Oven- Range And Sink	EA	\$ 729.81	\$ 8,339.83	\$ -	\$ -	\$ 9,069.64	C305
1126360000000100.00		54 in Compact Unit Kitchen With Cabinet For Upper Wall Section	EA	\$ 133.71	\$ 1,036.17	\$ 113.57	\$ -	\$ 1,283.45	C15
1126360000000100.00		54 in Compact Unit Kitchen With Stainless Steel Shield For Rear Wall	EA	\$ 38.10	\$ 323.47	\$ -	\$ -	\$ 361.57	C418
1126360000000110.00		54 in Compact Unit Kitchen With Stainless Steel Shield For Side Wall	EA	\$ 38.10	\$ 197.12	\$ -	\$ -	\$ 235.21	C418
112638000000.00		60 in Compact Kitchen		\$ -	\$ -	\$ -	\$ -	\$ -	
1126380000000100.00		54 in Compact Unit Kitchen With Refrigerator- Oven- Range- And Sink	EA	\$ 729.81	\$ 8,552.14	\$ -	\$ -	\$ 9,281.95	C305
1126380000000100.00		60 in Compact Unit Kitchen With Cabinet For Upper Wall Section	EA	\$ 133.71	\$ 1,106.93	\$ 113.57	\$ -	\$ 1,354.21	C15
1126380000000100.00		60 in Compact Unit Kitchen With Stainless Steel Shield For Rear Wall	EA	\$ 38.10	\$ 353.79	\$ -	\$ -	\$ 391.88	C418
1126380000000110.00		60 in Compact Unit Kitchen With Stainless Steel Shield For Side Wall	EA	\$ 38.10	\$ 197.12	\$ -	\$ -	\$ 235.21	C418
112642000000.00		72 in Compact Kitchen		\$ -	\$ -	\$ -	\$ -	\$ -	
1126420000000100.00		72 in Compact Unit Kitchen With Refrigerator- Oven- Range And Sink	EA	\$ 827.12	\$ 9,264.81	\$ -	\$ -	\$ 10,091.92	C305
1126420000000100.00		72 in Compact Unit Kitchen With Cabinet For Upper Wall Section	EA	\$ 133.71	\$ 1,339.73	\$ 113.57	\$ -	\$ 1,587.01	C15
1126420000000100.00		72 in Compact Unit Kitchen With Stainless Steel Shield For Rear Wall	EA	\$ 41.91	\$ 424.57	\$ -	\$ -	\$ 466.48	C418
1126420000000110.00		72 in Compact Unit Kitchen With Stainless Steel Shield For Side Wall	EA	\$ 41.91	\$ 197.12	\$ -	\$ -	\$ 239.02	C418
112713280000.00		Stainless Steel Shelving- Louvered- 4-Tier		\$ -	\$ -	\$ -	\$ -	\$ -	
1127132800000100.00		20 in X 3 ft Stainless Steel Shelving- Louvered 4-Tier	EA	\$ 104.76	\$ 1,353.93	\$ -	\$ -	\$ 1,458.70	C418
1127132800000100.00		20 in X 4 ft Stainless Steel Shelving- Louvered 4-Tier	EA	\$ 104.76	\$ 1,587.37	\$ -	\$ -	\$ 1,692.13	C418
1127132800000100.00		20 in X 6 ft Stainless Steel Shelving- Louvered 4-Tier	EA	\$ 104.76	\$ 2,023.11	\$ -	\$ -	\$ 2,127.88	C418
1127132800000110.00		24 in X 3 ft Stainless Steel Shelving- Louvered 4-Tier	EA	\$ 104.76	\$ 1,696.28	\$ -	\$ -	\$ 1,801.04	C418
1127132800000110.00		24 in X 4 ft Stainless Steel Shelving- Louvered 4-Tier	EA	\$ 104.76	\$ 1,867.46	\$ -	\$ -	\$ 1,972.22	C418
1127132800000110.00		24 in X 6 ft Stainless Steel Shelving- Louvered 4-Tier	EA	\$ 104.76	\$ 2,527.33	\$ -	\$ -	\$ 2,632.09	C418
112713320000.00		Stainless Steel Shelving- Flat- 4-Tier		\$ -	\$ -	\$ -	\$ -	\$ -	
1127133200000100.00		20 in X 3 ft Stainless Steel Shelving- Flat 4-Tier	EA	\$ 104.76	\$ 1,338.36	\$ -	\$ -	\$ 1,443.12	C418
1127133200000100.00		20 in X 4 ft Stainless Steel Shelving- Flat 4-Tier	EA	\$ 104.76	\$ 1,540.66	\$ -	\$ -	\$ 1,645.43	C418
1127133200000100.00		20 in X 5 ft Stainless Steel Shelving- Flat 4-Tier	EA	\$ 104.76	\$ 1,820.80	\$ -	\$ -	\$ 1,925.56	C418
1127133200000110.00		24 in X 3 ft Stainless Steel Shelving- Flat 4-Tier	EA	\$ 104.76	\$ 1,540.66	\$ -	\$ -	\$ 1,645.43	C418
1127133200000110.00		24 in X 4 ft Stainless Steel Shelving- Flat 4-Tier	EA	\$ 104.76	\$ 1,836.33	\$ -	\$ -	\$ 1,941.09	C418
1127133200000110.00		24 in X 6 ft Stainless Steel Shelving- Flat 4-Tier	EA	\$ 104.76	\$ 2,054.24	\$ -	\$ -	\$ 2,159.00	C418
112713340000.00		Galvanized Steel Shelving- Louvered- 4-Tier		\$ -	\$ -	\$ -	\$ -	\$ -	
1127133400000100.00		20 in X 3 ft Galvanized Shelving- Louvered 4-Tier	EA	\$ 104.76	\$ 582.04	\$ -	\$ -	\$ 686.81	C418
1127133400000100.00		20 in X 4 ft Galvanized Shelving- Louvered 4-Tier	EA	\$ 104.76	\$ 709.65	\$ -	\$ -	\$ 814.42	C418
1127133400000100.00		20 in X 6 ft Galvanized Shelving- Louvered 4-Tier	EA	\$ 104.76	\$ 1,011.55	\$ -	\$ -	\$ 1,116.31	C418
1127133400000110.00		24 in X 3 ft Galvanized Shelving- Louvered 4-Tier	EA	\$ 104.76	\$ 678.49	\$ -	\$ -	\$ 783.25	C418
1127133400000110.00		24 in X 4 ft Galvanized Shelving- Louvered 4-Tier	EA	\$ 104.76	\$ 778.12	\$ -	\$ -	\$ 882.88	C418
1127133400000110.00		24 in X 6 ft Galvanized Shelving- Louvered 4-Tier	EA	\$ 104.76	\$ 964.86	\$ -	\$ -	\$ 1,069.62	C418
112713360000.00		Galvanized Steel Shelving- Flat- 4-Tier		\$ -	\$ -	\$ -	\$ -	\$ -	
1127133600000100.00		20 in X 3 ft Galvanized Shelving- Flat 4-Tier	EA	\$ 104.76	\$ 582.04	\$ -	\$ -	\$ 686.81	C418
1127133600000100.00		20 in X 4 ft Galvanized Shelving- Flat 4-Tier	EA	\$ 104.76	\$ 622.48	\$ -	\$ -	\$ 727.24	C418
1127133600000100.00		20 in X 6 ft Galvanized Shelving- Flat 4-Tier	EA	\$ 104.76	\$ 855.92	\$ -	\$ -	\$ 960.68	C418
1127133600000110.00		24 in X 3 ft Galvanized Shelving- Flat 4-Tier	EA	\$ 104.76	\$ 622.48	\$ -	\$ -	\$ 727.24	C418
1127133600000110.00		24 in X 4 ft Galvanized Shelving- Flat 4-Tier	EA	\$ 104.76	\$ 746.98	\$ -	\$ -	\$ 851.74	C418
1127133600000110.00		24 in X 6 ft Galvanized Shelving- Flat 4-Tier	EA	\$ 104.76	\$ 902.60	\$ -	\$ -	\$ 1,007.36	C418
112713380000.00		Stainless Steel Dunnage Rack		\$ -	\$ -	\$ -	\$ -	\$ -	
1127133800000100.00		24 in X 3 ft Stainless Steel Dunnage Rack	EA	\$ 83.81	\$ 933.74	\$ -	\$ -	\$ 1,017.55	C418
1127133800000100.00		24 in X 4 ft Stainless Steel Dunnage Rack	EA	\$ 83.81	\$ 1,027.11	\$ -	\$ -	\$ 1,110.92	C418
112713420000.00		Galvanized Steel Dunnage Rack		\$ -	\$ -	\$ -	\$ -	\$ -	
1127134200000100.00		24 in X 3 ft Galvanized Dunnage Rack	EA	\$ 83.81	\$ 513.54	\$ -	\$ -	\$ 597.35	C418
1127134200000100.00		24 in X 4 ft Galvanized Dunnage Rack	EA	\$ 83.81	\$ 544.66	\$ -	\$ -	\$ 628.47	C418
112713440000.00		Mobile Racks		\$ -	\$ -	\$ -	\$ -	\$ -	
1127134400000100.00		Mobile Rack With Pan Slide	EA	\$ 83.81	\$ 2,489.97	\$ -	\$ -	\$ 2,573.79	C418
113113120000.00		Cooking Ranges Electric		\$ -	\$ -	\$ -	\$ -	\$ -	
1131131200000100.00		Residential Electric Range- 30 in Free Standing With 1 Oven	EA	\$ 402.51	\$ 1,499.56	\$ -	\$ -	\$ 1,902.07	C422
1131131200000100.00		Residential Electric Range- 30 in Free Standing With 2 Ovens	EA	\$ 402.51	\$ 3,047.50	\$ -	\$ -	\$ 3,450.01	C422
1131131200000100.00		Residential Electric Range- 21 in Free Standing With 1 Oven	EA	\$ 805.02	\$ 1,289.95	\$ -	\$ -	\$ 2,094.97	C422
1131131200000110.00		Residential Electric Range- 30 in Built-In With 1 Oven	EA	\$ 834.30	\$ 2,192.91	\$ -	\$ -	\$ 3,027.21	C16
1131131200000110.00		Residential Electric Range- 30 in Built-In With 2 Ovens	EA	\$ 834.30	\$ 2,620.20	\$ -	\$ -	\$ 3,454.50	C16
1131131200000110.00		Residential Electric Range- Counter Top Standard With 4 Burners	EA	\$ 351.99	\$ 1,097.08	\$ -	\$ -	\$ 1,449.08	C272
1131131200000110.00		Residential Electric Range- Counter Top Standard With 4 Burners And With Grill	EA	\$ 351.99	\$ 2,488.69	\$ -	\$ -	\$ 2,840.68	C272
113113140000.00		Combination Range- Refrigerator- And Sink		\$ -	\$ -	\$ -	\$ -	\$ -	
1131131400000100.00		Combination Range- Refrigerator And Sink 30 in Wide Unit	EA	\$ 1,033.90	\$ 7,510.29	\$ -	\$ -	\$ 8,544.18	C305
1131131400000100.00		Combination Range- Refrigerator And Sink 60 in Wide Unit	EA	\$ 729.81	\$ 11,707.20	\$ -	\$ -	\$ 12,437.01	C305
1131131400000100.00		Combination Range- Refrigerator And Sink 72 in Wide Unit	EA	\$ 827.12	\$ 12,443.52	\$ -	\$ -	\$ 13,270.64	C305
1131131400000110.00		Combination Range- Refrigerator And Sink 48 in Wide Unit	EA	\$ 496.27	\$ 10,970.90	\$ -	\$ -	\$ 11,467.17	C305
1131131400000110.00		Combination Range- Refrigerator And Sink 48 in Wide Unit- Without Range	EA	\$ 413.56	\$ 10,529.13	\$ -	\$ -	\$ 10,942.69	C305
113113160000.00		Trash Compactor		\$ -	\$ -	\$ -	\$ -	\$ -	
1131131600000100.00		Trash Compactor- 4 To 1 Compaction	EA	\$ 224.05	\$ 2,488.69	\$ 190.31	\$ -	\$ 2,903.06	C15
113113180000.00		Cooking Ranges Gas		\$ -	\$ -	\$ -	\$ -	\$ -	
1131131800000100.00		Residential Gas Range- 30 in Free Standing With 1 Oven	EA	\$ 430.49	\$ 1,693.47	\$ -	\$ -	\$ 2,123.96	C303
1131131800000100.00		Residential Gas Range- 30 in Free Standing With 2 Ovens	EA	\$ 478.32	\$ 4,643.80	\$ -	\$ -	\$ 5,122.12	C303
1131131800000100.00		Residential Gas Range- 21 in Free Standing With 1 Oven	EA	\$ 430.49	\$ 2,429.77	\$ -	\$ -	\$ 2,860.26	C303
1131131800000110.00		Residential Gas Range- 27 in Built-In With 1 Oven	EA	\$ 538.11	\$ 3,394.17	\$ -	\$ -	\$ 3,932.28	C303
1131131800000110.00		Residential Gas Range- Countertop With 4 Burners	EA	\$ 181.43	\$ 2,208.92	\$ -	\$ -	\$ 2,390.35	C304
113113220000.00		Dishwasher- Built In		\$ -	\$ -	\$ -	\$ -	\$ -	
1131132200000100.00		Dishwasher- Built-In- 2 Cycles	EA	\$ 496.27	\$ 1,332.71	\$ -	\$ -	\$ 1,828.98	C305
1131132200000100.00		Dishwasher- Built-In- 7 Cycles	EA	\$ 496.27	\$ 2,267.82	\$ -	\$ -	\$ 2,764.09	C305
113113240000.00		Disposal		\$ -	\$ -	\$ -	\$ -	\$ -	
1131132400000100.00		Garbage Disposal- 1/2 Hp Insulated	EA	\$ 335.32	\$ 294.53	\$ -	\$ -	\$ 629.84	C305
1131132400000100.00		Garbage Disposal- 1/3 Hp Insulated	EA	\$ 200.11	\$ 257.71	\$ -	\$ -	\$ 457.82	C305
113113260000.00		Hood For Range- 2 Speed- Vented		\$ -	\$ -	\$ -	\$ -	\$ -	
1131132600000100.00		30 in Wide Range Hood 2 Speed And Vented	EA	\$ 360.00	\$ 441.77	\$ -	\$ -	\$ 801.77	C46
1131132600000100.00		40 in Wide Range Hood 2 Speed And Vented	EA	\$ 360.00	\$ 589.04	\$ -	\$ -	\$ 949.04	C46
113113280000.00		Removal & Reinstallation Of Residential Kitchen Note: Equipment. Including Storage- Cleaning And F		\$ -	\$ -	\$ -	\$ -	\$ -	
1131132800000100.00		Remove And Reinstall Garbage Disposer	EA	\$ 149.48	\$ -	\$ -	\$ -	\$ 149.48	C305
1131132800000100.00		Remove And Reinstall Stove/Range	EA	\$ 242.48	\$ -	\$ -	\$ -	\$ 242.48	C422

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
1131132800000100.00		Remove And Reinstall Dishwasher	EA	\$ 326.49	\$ -	\$ -	\$ -	\$ 326.49	C305
1131132800000110.00		Remove And Reinstall Range Hood	EA	\$ 133.20	\$ -	\$ -	\$ -	\$ 133.20	C46
113113320000.00		Ice Maker- Automatic		\$ -	\$ -	\$ -	\$ -	\$ -	
1131133200000100.00		Automatic Ice Maker- 30 Lb (13.6 Kg)/Day	EA	\$ 142.61	\$ 5,448.41	\$ -	\$ -	\$ 5,591.01	C302
1131133200000100.00		Automatic Ice Maker- 50 Lb (22.7 Kg)/Day	EA	\$ 496.27	\$ 5,754.77	\$ -	\$ -	\$ 6,251.04	C302
1131230000000100.00		Appliances- Vent Kits For Dryers	EA	\$ 66.32	\$ 80.61	\$ -	\$ -	\$ 146.93	C25
113123120000.00		Residential Washer/Dryer		\$ -	\$ -	\$ -	\$ -	\$ -	
1131231200000100.00		Residential Washer - 4 Cycle	EA	\$ 402.51	\$ 1,854.30	\$ -	\$ -	\$ 2,256.81	C422
1131231200000100.00		Residential Dryer - Electric	EA	\$ 402.51	\$ 1,530.20	\$ -	\$ -	\$ 1,932.71	C422
1131231200000100.00		Residential Dryer - Gas	EA	\$ 402.51	\$ 1,530.20	\$ -	\$ -	\$ 1,932.71	C422
113123140000.00		Water Softener- Automatic		\$ -	\$ -	\$ -	\$ -	\$ -	
1131231400000100.00		Automatic Water Softener 30 Grains/Gallon	EA	\$ 347.17	\$ 2,466.62	\$ -	\$ -	\$ 2,813.79	C303
1131231400000100.00		Automatic Water Softener 70 Grains/Gallon	EA	\$ 430.49	\$ 4,822.78	\$ -	\$ -	\$ 5,253.27	C303
113123160000.00		Washer Dryer Accessories		\$ -	\$ -	\$ -	\$ -	\$ -	
113123161200.00		Recessed Box- 16 Ga Two Hose Valves And Drain		\$ -	\$ -	\$ -	\$ -	\$ -	
1131231612000100.00		Washer/Dryer Accessories- 1/2 in Size- 1.5 in Door- Electrical Receptacle- Recessed Box- 2 Hose Vanc	EA	\$ 43.88	\$ 113.21	\$ -	\$ -	\$ 157.08	C316
1131231612000100.00		Washer/Dryer Accessories- 1/2 in Size- 2 in Door- Electrical Receptacle- Recessed Box- 2 Hose Vandd	EA	\$ 46.57	\$ 138.35	\$ -	\$ -	\$ 184.91	C316
1131231612000100.00		Washer/Dryer Accessories- 1/2 in Size- 1.5 in Door- With Grounding And Dryer Receptacle	EA	\$ 43.88	\$ 149.78	\$ -	\$ -	\$ 193.65	C316
113123161400.00		Recessed Box- 20 Ga Two Hose Valves And Drain		\$ -	\$ -	\$ -	\$ -	\$ -	
1131231614000100.00		Washer/Dryer Accessories- 1/2 in Size- 1.5 in Abs/Pvc Door- Economy Type- Recessed Box- 20 Gauge	EA	\$ 41.65	\$ 44.73	\$ -	\$ -	\$ 86.38	C316
1131231614000100.00		Washer/Dryer Accessories- 1/2 in Size- 2 in Abs/Pvc Door- Economy Type- Recessed Box- 20 Gauge	EA	\$ 43.88	\$ 53.24	\$ -	\$ -	\$ 97.12	C316
1131231614000100.00		Washer/Dryer Accessories- 1/2 in Size- 2 in Abs/Pvc- 15 Amp- Economy Type- Recessed Box- 20 Gau	EA	\$ 32.91	\$ 160.16	\$ -	\$ -	\$ 193.07	C316
113128000000.00		Heaters-Electric-Built-In		\$ -	\$ -	\$ -	\$ -	\$ -	
1131280000000100.00		Electric Heater- 1250 Watts Built-In Ceiling Type	EA	\$ 351.99	\$ 471.23	\$ -	\$ -	\$ 823.23	C272
1131280000000100.00		Electric Heater- 1250 Watts Built-In Wall Mounted	EA	\$ 351.99	\$ 552.23	\$ -	\$ -	\$ 904.22	C272
1131280000000100.00		Electric Heater- 1500 Watts Built-In Wall With Blower	EA	\$ 260.48	\$ 957.17	\$ -	\$ -	\$ 1,217.65	C272
1131280000000110.00		Electric Heater- 3000 Watts Built-In Wall Type With Blower	EA	\$ 351.99	\$ 593.62	\$ -	\$ -	\$ 945.61	C272
113132000000.00		Folding Access Stairs Disappearing		\$ -	\$ -	\$ -	\$ -	\$ -	
113132120000.00		Metal Frame Metal Stair		\$ -	\$ -	\$ -	\$ -	\$ -	
1131321200000100.00		Folding Access Stair- 24 in X 48 in X 8 ft Disappearing With Metal Frame And Stairs	EA	\$ 191.56	\$ 3,254.13	\$ -	\$ -	\$ 3,445.68	C332
1131321200000100.00		Folding Access Stair- 24 in X 48 in X 9 ft Disappearing With Metal Frame And Stairs	EA	\$ 191.56	\$ 3,369.79	\$ -	\$ -	\$ 3,561.34	C332
1131321200000100.00		Folding Access Stair- 24 in X 48 in X 11 ft Disappearing With Metal Frame And Stairs	EA	\$ 191.56	\$ 3,369.79	\$ -	\$ -	\$ 3,561.34	C332
1131321200000110.00		Folding Access Stair- 24 in X 48 in X 12 ft Disappearing With Metal Frame And Stairs	EA	\$ 191.56	\$ 4,764.01	\$ -	\$ -	\$ 4,955.57	C332
1131321200000110.00		Folding Access Stair- 24 in X 54 in X 10 ft Disappearing With Metal Frame And Stairs	EA	\$ 191.56	\$ 3,482.43	\$ -	\$ -	\$ 3,673.99	C332
1131321200000110.00		Folding Access Stair- 24 in X 54 in X 11 ft Disappearing With Metal Frame And Stairs	EA	\$ 191.56	\$ 4,654.41	\$ -	\$ -	\$ 4,845.97	C332
1131321200000110.00		Folding Access Stair- 28 in X 54 in X 10 ft Disappearing With Metal Frame And Stairs	EA	\$ 191.56	\$ 3,482.43	\$ -	\$ -	\$ 3,673.99	C332
1131321200000110.00		Folding Access Stair- 28 in X 54 in X 11 ft Disappearing With Metal Frame And Stairs	EA	\$ 191.56	\$ 4,654.41	\$ -	\$ -	\$ 4,845.97	C332
113132140000.00		Wood Frame Wood Stair		\$ -	\$ -	\$ -	\$ -	\$ -	
1131321400000100.00		Folding Access Stair- 24 in X 54 in X 9 ft Disappearing With Wood Frame And Stairs	EA	\$ 122.83	\$ 957.17	\$ -	\$ -	\$ 1,080.00	C35
1131321400000100.00		Folding Access Stair- 25 in X 54 in X 9 ft Disappearing With Wood Frame And Stairs	EA	\$ 122.83	\$ 998.80	\$ -	\$ -	\$ 1,121.63	C35
1131321400000100.00		Folding Access Stair- 25 in X 54 in X 10 ft Disappearing With Wood Frame And Stairs	EA	\$ 122.83	\$ 1,040.41	\$ -	\$ -	\$ 1,163.23	C35
114100000000.00		Foodservice Storage Equipment		\$ -	\$ -	\$ -	\$ -	\$ -	
114123000000.00		Walk-In Coolers		\$ -	\$ -	\$ -	\$ -	\$ -	
1141230000000100.00		Walk-In Refrigerator- 6 ft X 6 ft X 7 ft-6 in Aluminium- Includes Door And Floor Only	EA	\$ 499.17	\$ 14,431.21	\$ -	\$ -	\$ 14,930.38	C28
1141230000000100.00		Walk-In Refrigerator- 10 ft X 6 ft X 7 ft-6 in Aluminium- Includes Door And Floor Only	EA	\$ 499.17	\$ 15,963.02	\$ -	\$ -	\$ 16,462.19	C28
1141230000000100.00		Walk-In Refrigerator- 12 ft X 14 ft X 7 ft-6 in Aluminium- Includes Door And Floor Only	EA	\$ 499.17	\$ 21,606.53	\$ -	\$ -	\$ 22,105.70	C28
1141230000000110.00		Walk-In Refrigerator- 12 ft X 20 ft X 7 ft-6 in Aluminium- Includes Door And Floor Only	EA	\$ 499.17	\$ 25,314.83	\$ -	\$ -	\$ 25,814.00	C28
114200000000.00		Food Preparation Equipment		\$ -	\$ -	\$ -	\$ -	\$ -	
114212000000.00		Commercial Kitchen Equipment		\$ -	\$ -	\$ -	\$ -	\$ -	
1142120000000100.00		Commercial Kitchen Appliance- Bake Oven- Gas- One Section	EA	\$ 28.67	\$ 11,023.55	\$ -	\$ -	\$ 11,052.22	C306
1142120000000100.00		Kitchen Equipment- Bake Oven Gas- Two Sections	EA	\$ 32.81	\$ 22,841.59	\$ -	\$ -	\$ 22,874.40	C306
1142120000000100.00		Kitchen Equipment- Bake Oven Gas- Three Sections	EA	\$ 38.29	\$ 32,541.48	\$ -	\$ -	\$ 32,579.77	C306
1142120000000110.00		Kitchen Equipment- Electric Convection- Single Deck	EA	\$ 74.46	\$ 15,488.48	\$ -	\$ -	\$ 15,562.94	C44
1142120000000110.00		Food Service Equipment- Butter Pat Dispenser	EA	\$ 6.15	\$ 176.85	\$ 0.38	\$ -	\$ 183.39	C61
1142120000000110.00		Food Service Equipment- Bread Dispenser- Counter Top	EA	\$ 6.15	\$ 669.85	\$ 0.38	\$ -	\$ 676.39	C61
1142120000000110.00		Kitchen Equipment- Broiler- Without Oven- Standard	EA	\$ 28.67	\$ 11,029.68	\$ -	\$ -	\$ 11,058.35	C306
1142120000000110.00		Kitchen Equipment- Broiler- Infrared	EA	\$ 74.46	\$ 14,080.43	\$ -	\$ -	\$ 14,154.89	C44
1142120000000120.00		Food Service Equipment- Cabinet- Heated- 1 Compartment- Reach-In	EA	\$ 51.90	\$ 6,805.52	\$ -	\$ -	\$ 6,857.43	C274
1142120000000120.00		Kitchen Equipment- Cabinet- Heated- 1 Compartment- Pass-Thru- Roll-In	EA	\$ 51.90	\$ 9,465.18	\$ -	\$ -	\$ 9,517.08	C274
1142120000000120.00		Food Service Equipment- Cabinet- Heated- 2 Compartment	EA	\$ 60.57	\$ 14,315.12	\$ -	\$ -	\$ 14,375.69	C274
1142120000000120.00		Food Service Equipment- Cabinet- Heated- Mobile	EA	\$ -	\$ 6,805.52	\$ -	\$ -	\$ 6,805.52	
1142120000000120.00		Food Service Equipment- Choppers- 5 Pounds	EA	\$ 41.45	\$ 4,849.94	\$ -	\$ -	\$ 4,891.38	C274
1142120000000130.00		Food Service Equipment- Choppers- 16 Pounds	EA	\$ 58.03	\$ 6,023.27	\$ -	\$ -	\$ 6,081.30	C274
1142120000000130.00		Food Service Equipment- Choppers- 35 To 40 Pounds	EA	\$ 72.53	\$ 11,890.13	\$ -	\$ -	\$ 11,962.67	C274
1142120000000130.00		Food Service Equipment- Coffee Brewer- 5 Burners	EA	\$ 33.02	\$ 1,377.02	\$ -	\$ -	\$ 1,410.03	C316
1142120000000130.00		Food Service Equipment- Coffee Urn- Twin 6 Gallon Urns	EA	\$ 49.36	\$ 5,238.79	\$ -	\$ -	\$ 5,288.15	C316
1142120000000130.00		Food Service Equipment- Coffee Urn- Single- 3 Gallon	EA	\$ 33.02	\$ 3,658.61	\$ -	\$ -	\$ 3,691.62	C316
1142120000000140.00		Food Service Equipment- Cup And Glass Dispenser- Drop In	EA	\$ 19.99	\$ 1,685.93	\$ 1.25	\$ -	\$ 1,707.16	C61
1142120000000140.00		Food Service Equipmanet- Cup And Glass Dispenser- Disposable Cup- Drop In	EA	\$ 5.00	\$ 658.55	\$ 0.31	\$ -	\$ 663.86	C61
1142120000000140.00		Food Service Equipment- Cooler- Reach-In- Beverage- 6 ft Long	EA	\$ 38.29	\$ 8,526.49	\$ -	\$ -	\$ 8,564.78	C306
1142120000000140.00		Food Service Equipment- Dish Dispenser- Drop In- 12 in	EA	\$ 7.27	\$ 1,076.31	\$ 0.45	\$ -	\$ 1,084.04	C61
1142120000000140.00		Food Service Equipment- Dish Dispenser- Drop In- 12 in- Mobile	EA	\$ 8.00	\$ 3,567.57	\$ 0.50	\$ -	\$ 3,576.06	C61
1142120000000150.00		Dishwasher- Commercial- 10 To 12 Racks Per Hour	EA	\$ 71.68	\$ 7,822.45	\$ -	\$ -	\$ 7,894.13	C306
1142120000000150.00		Dishwasher- Semi-Automatic 38 To 50 Racks Per Hour	EA	\$ 176.43	\$ 16,427.18	\$ -	\$ -	\$ 16,603.61	C306
1142120000000150.00		Dishwasher- Automatic- 190 To 230 Racks Per Hour	EA	\$ 385.50	\$ 33,480.17	\$ -	\$ -	\$ 33,865.67	C307
1142120000000150.00		Dishwasher- Automatic- 2 Tks- 2 35 To 275 Racks Per Hour	EA	\$ 539.70	\$ 67,586.12	\$ -	\$ -	\$ 68,125.82	C307
1142120000000150.00		Dishwasher- Automatic 8- 750 To 12- 500 Dishes Per Hour	EA	\$ 1,349.24	\$ 127,349.81	\$ -	\$ -	\$ 128,699.05	C307
1142120000000160.00		Food Service Equipment- Dishwasher Hood- Canopy Type	LF	\$ 13.32	\$ 11,264.35	\$ -	\$ -	\$ 11,277.67	C46
1142120000000160.00		Food Service Equipment- Dishwasher Hood- Pant Leg Type	EA	\$ 53.28	\$ 15,019.14	\$ -	\$ -	\$ 15,072.42	C46
1142120000000160.00		Food Service Equipment- Exhaust Hood- Stainless Steel- Gutter- 4 ft X 4 ft X 2 ft	EA	\$ 46.06	\$ 8,291.80	\$ -	\$ -	\$ 8,337.85	C25
1142120000000160.00		Food Service Equipment- Exhaust Hood- Stainless Steel- Gutter- 4 ft X 4 ft X 7 ft	EA	\$ 51.81	\$ 12,985.28	\$ -	\$ -	\$ 13,037.09	C25
1142120000000160.00		Food Service Equipment- Fast Food Equipment- Total Package- Minimum	EA	\$ 8,821.00	\$ 345,753.16	\$ -	\$ -	\$ 354,574.16	C478
1142120000000170.00		Food Service Equipment- Fast Food Equipment- Total Package- Maximum	EA	\$ 8,821.00	\$ 469,348.16	\$ -	\$ -	\$ 478,169.16	C478
1142120000000170.00		Food Service Equipment- Food Warmer- Counter- 1.2 Kw	EA	\$ -	\$ 1,986.90	\$ -	\$ -	\$ 1,986.90	
1142120000000170.00		Food Service Equipment- Food Warmer- Counter- 1.6 Kw	EA	\$ -	\$ 2,534.47	\$ -	\$ -	\$ 2,534.47	
1142120000000170.00		Food Service Equipment- Well- Hot Food- Built-In- Rectangular- 12 in X 20 in	EA	\$ 29.53	\$ 801.02	\$ -	\$ -	\$ 830.56	C288
1142120000000170.00		Food Service Equipment- Well- Hot Food- Built-In- Circular- 7 Quart	EA	\$ 29.53	\$ 669.61	\$ -	\$ -	\$ 699.15	C288
1142120000000180.00		Food Service Equipment- Well- Refrigerated- 2 Compartments	EA	\$ 29.53	\$ 4,849.94	\$ -	\$ -	\$ 4,879.47	C288
1142120000000180.00		Food Service Equipment- Well- Refrigerated- 3 Compartments	EA	\$ 32.85	\$ 4,849.94	\$ -	\$ -	\$ 4,882.79	C288
1142120000000180.00		Food Service Equipment- Well- Refrigerated- 4 Compartments	EA	\$ 36.92	\$ 6,649.09	\$ -	\$ -	\$ 6,686.00	C288
1142120000000180.00		Food Service Equipment- Food Mixers- 20 Quarts	EA	\$ 42.55	\$ 9,856.29	\$ -	\$ -	\$ 9,898.84	C44
1142120000000180.00		Food Service Equipment- Food Mixers- Bench Type- 40 Quarts	EA	\$ 55.16	\$ 13,666.97	\$ -	\$ -	\$ 13,722.12	C44
1142120000000190.00		Food Service Equipment- Food Mixers- Bench Type- 60 Quarts	EA	\$ 59.57	\$ 22,562.75	\$ -	\$ -	\$ 22,622.32	C44
1142120000000190.00		Food Service Equipment- Food Mixers- Bench Type- 80 Quarts	EA	\$ 76.37	\$ 27,158.18	\$ -	\$ -	\$ 27,234.55	C44
1142120000000190.00		Food Service Equipment- Food Mixers- Bench Type- 130 Quarts	EA	\$ 135.38	\$ 69,187.82	\$ -	\$ -	\$ 69,323.20	C44
1142120000000190.00		Food Service Equipment- Food Mixers- Floor Type- 20 Quarts	EA	\$ 19.87	\$ 9,308.71	\$ -	\$ -	\$ 9,328.58	C44
1142120000000190.00		Food Service Equipment- Food Mixers- Floor Type- 60 Quarts	EA	\$ 21.27	\$ 27,065.74	\$ -	\$ -	\$ 27,087.02	C44
1142120000000200.00		Food Service Equipment- Food Mixers- Floor Type- 80 Quarts	EA	\$ 24.82	\$ 35,044.63	\$ -	\$ -	\$ 35,069.45	C44
1142120000000200.00		Food Service Equipment- Food Mixers- Floor Type- 140 Quarts	EA	\$ 34.67	\$ 62,266.84	\$ -	\$ -	\$ 62,301.52	C44
1142120000000200.00		Food Service Equipment- Freezers- Reach-In- 44 Cf	EA	\$ 57.34	\$ 11,262.83	\$ -	\$ -	\$ 11,320.17	C306
1142120000000200.00		Food Service Equipment- Freezers- Reach-In- 68 Cf	EA	\$ 76.46	\$ 13,649.23	\$ -	\$ -	\$ 13,725.69	C306
1142120000000200.00		Food Service Equipment- Freezer- Prefabricated- 8 ft X 8 ft Od- With Refrigeration	EA	\$ 376.82	\$ 10,559.81	\$ -	\$ -	\$ 10,936.63	C25

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
1142120000000210.00		Food Service Equipment- Freezer- Prefabricated- 8 ft X 12 ft Od- With Refrigeration	EA	\$ 487.65	\$ 13,923.34	\$ -	\$ -	\$ 14,410.99	C25
1142120000000210.00		Food Service Equipment- Freezer- Prefabricated- 8 ft X 16 ft Od With Refrigeration	EA	\$ 690.83	\$ 17,833.49	\$ -	\$ -	\$ 18,524.32	C25
1142120000000210.00		Food Service Equipment- Freezer- Prefabricated- 8 ft X 20 ft Od With Refrigeration	EA	\$ 1,036.25	\$ 20,337.60	\$ -	\$ -	\$ 21,373.85	C25
1142120000000210.00		Food Service Equipment- Freezer- Reach-In- 1 Compartment	EA	\$ 57.34	\$ 6,101.52	\$ -	\$ -	\$ 6,158.86	C306
1142120000000210.00		Food Service Equipment- Freezer- Reach-In- 2 Compartment	EA	\$ 76.46	\$ 9,934.53	\$ -	\$ -	\$ 10,010.98	C306
1142120000000220.00		Food Service Equipment- Frost Cold Plate	EA	\$ 32.85	\$ 3,048.25	\$ -	\$ -	\$ 3,081.11	C288
1142120000000220.00		Food Service Equipment- Fryer- With Twin Baskets- Modular Model	EA	\$ 32.81	\$ 8,917.60	\$ -	\$ -	\$ 8,950.41	C306
1142120000000220.00		Kitchen Equipment- Fryer- With Twin Baskets- Floor Model On 6 in Legs	EA	\$ 45.87	\$ 12,124.82	\$ -	\$ -	\$ 12,170.70	C306
1142120000000220.00		Food Service Equipment- Fryer- Extra Single Basket- Large	EA	\$ -	\$ 273.79	\$ -	\$ -	\$ 273.79	
1142120000000220.00		Food Service Equipment- Garbage Disposal 1.5 Hp- 100 Gph	EA	\$ 42.27	\$ 4,928.14	\$ -	\$ -	\$ 4,970.41	C282
1142120000000230.00		Food Service Equipment- Garbage Disposal 3 Hp- 120 Gph	EA	\$ 44.11	\$ 7,822.45	\$ -	\$ -	\$ 7,866.56	C282
1142120000000230.00		Food Service Equipment- Garbage Disposal 5 Hp- 250 Gph	EA	\$ 45.19	\$ 9,621.64	\$ -	\$ -	\$ 9,666.83	C282
1142120000000230.00		Food Service Equipment- 3 ft Large Stainless Steel Griddle- 24 in Deep With 4 in Legs- Electric- 208 V	EA	\$ 32.81	\$ 5,084.61	\$ -	\$ -	\$ 5,117.42	C306
1142120000000230.00		Food Service Equipment- Griddle- 4 ft Long	EA	\$ 38.29	\$ 8,761.15	\$ -	\$ -	\$ 8,799.44	C306
1142120000000230.00		Food Service Equipment- Hot Chocolate Dispenser	EA	\$ 24.68	\$ 2,237.22	\$ -	\$ -	\$ 2,261.90	C316
1142120000000240.00		Food Service Equipment- Ice Cube Maker- 50 Pounds Per Day	EA	\$ 38.29	\$ 4,693.48	\$ -	\$ -	\$ 4,731.77	C306
1142120000000240.00		Food Service Equipment- Ice Cube Maker- 250 Pounds Per Day	EA	\$ 191.14	\$ 6,023.27	\$ -	\$ -	\$ 6,214.41	C306
1142120000000240.00		Food Service Equipment- Ice Cube Maker- 500 Pounds Per Day	EA	\$ 57.34	\$ 8,526.49	\$ -	\$ -	\$ 8,583.83	C306
1142120000000240.00		Food Service Equipment- Ice Cube Maker- 500 Pounds Per Day- With Bin	EA	\$ 191.14	\$ 11,029.68	\$ -	\$ -	\$ 11,220.81	C306
1142120000000240.00		Food Service Equipment- Ice Cube Maker- 1000 Pounds Per Day- With Bin	EA	\$ 229.37	\$ 23,936.74	\$ -	\$ -	\$ 24,166.10	C306
1142120000000250.00		Food Service Equipment- Ice Flakers- 300 Pounds Per Day	EA	\$ 143.35	\$ 11,733.70	\$ -	\$ -	\$ 11,877.05	C306
1142120000000250.00		Food Service Equipment- Ice Flakers- 600 Pounds Per Day	EA	\$ 241.44	\$ 11,342.57	\$ -	\$ -	\$ 11,584.00	C306
1142120000000250.00		Food Service Equipment- Ice Flakers- 1000 Pounds Per Day	EA	\$ 305.82	\$ 19,712.60	\$ -	\$ -	\$ 20,018.42	C306
1142120000000250.00		Food Service Equipment- Ice Flakers- 2000 Pounds Per Day	EA	\$ 352.87	\$ 36,922.03	\$ -	\$ -	\$ 37,274.90	C306
1142120000000250.00		Food Service Equipment- Ice Storage Bin- 500 Pound Capacity	EA	\$ 164.55	\$ 4,693.48	\$ -	\$ -	\$ 4,858.03	C361
1142120000000260.00		Food Service Equipment- Ice Storage Bin- 1000 Pound Capacity	EA	\$ 293.84	\$ 6,805.52	\$ -	\$ -	\$ 7,099.36	C361
1142120000000260.00		Food Service Equipment- Iced Tea Brewer	EA	\$ 28.78	\$ 2,002.53	\$ -	\$ -	\$ 2,031.31	C316
1142120000000260.00		Food Service Equipment- Jet Spray Dispenser	EA	\$ 64.62	\$ 2,540.21	\$ -	\$ -	\$ 2,604.83	C274
1142120000000260.00		Food Service Equipment- Juice Dispenser- Concentrate	EA	\$ 64.62	\$ 1,505.30	\$ -	\$ -	\$ 1,569.92	C274
1142120000000260.00		Food Service Equipment- 20 Gallon Kettle With Steam Jacket- Tilting With Positive Lock- Stainless St	EA	\$ 42.55	\$ 16,740.09	\$ -	\$ -	\$ 16,782.63	C44
1142120000000270.00		Food Service Equipment- Kettles- Steam-Jacketed- 60 Gallons	EA	\$ 49.72	\$ 18,382.81	\$ -	\$ -	\$ 18,432.54	C44
1142120000000270.00		Food Service Equipment- Milk Dispenser- Bulk- 2 Flavor	EA	\$ 36.92	\$ 2,400.94	\$ -	\$ -	\$ 2,437.86	C288
1142120000000270.00		Food Service Equipment- Milk Dispenser- Bulk- 3 Flavor	EA	\$ 36.92	\$ 3,473.50	\$ -	\$ -	\$ 3,510.42	C288
1142120000000270.00		Food Service Equipment- Peelers- Small	EA	\$ 36.27	\$ 5,397.50	\$ -	\$ -	\$ 5,433.77	C274
1142120000000270.00		Food Service Equipment- Peelers- Large	EA	\$ 48.36	\$ 9,386.95	\$ -	\$ -	\$ 9,435.30	C274
1142120000000280.00		Food Service Equipment- Pot Sink- 3 Compartment	LF	\$ 13.62	\$ 1,361.09	\$ -	\$ -	\$ 1,374.70	C316
1142120000000280.00		Food Service Equipment- Pot Washer- Small	EA	\$ 61.70	\$ 39,425.22	\$ -	\$ -	\$ 39,486.92	C316
1142120000000280.00		Food Service Equipment- Pot Washer- Large	EA	\$ 82.96	\$ 98,563.11	\$ -	\$ -	\$ 98,646.07	C316
1142120000000280.00		Food Service Equipment- Pulper/Extractor- Close Coupled- 5 Hp	EA	\$ 52.23	\$ 8,682.93	\$ -	\$ -	\$ 8,735.16	C316
1142120000000280.00		Food Service Equipment- Mobile Rack With Pan Slide	EA	\$ -	\$ 2,659.64	\$ -	\$ -	\$ 2,659.64	
1142120000000290.00		Food Service Equipment- Range- Restaurant Type- 6 Burners And 1 Standard Oven- 36 in Wide	EA	\$ 32.81	\$ 6,414.40	\$ -	\$ -	\$ 6,447.21	C306
1142120000000290.00		Food Service Equipment- Range- Restaurant Type- 6 Burners And 1 Standard Oven- Convection	EA	\$ 32.81	\$ 8,682.93	\$ -	\$ -	\$ 8,715.74	C306
1142120000000290.00		Food Service Equipment- Range- Restaurant Type- 2 Standard Ovens- 24 in Griddle- 60 in Wide	EA	\$ 38.29	\$ 13,611.10	\$ -	\$ -	\$ 13,649.39	C306
1142120000000290.00		Food Service Equipment- Range- Restaurant Type- 6 Burners And 1 Standard- 1 Convection Oven	EA	\$ 38.29	\$ 17,444.10	\$ -	\$ -	\$ 17,482.40	C306
1142120000000290.00		Food Service Equipment- Range- Heavy-Duty- Single 34 in Standard Oven- Open Top	EA	\$ 45.87	\$ 11,811.93	\$ -	\$ -	\$ 11,857.80	C306
1142120000000300.00		Food Service Equipment- Range- Heavy-Duty- Single 34 in Standard Oven- Convection Oven	EA	\$ 45.87	\$ 15,801.39	\$ -	\$ -	\$ 15,847.27	C306
1142120000000300.00		Food Service Equipment- Range- Heavy-Duty- Single 34 in Standard Oven- Griddle Top	EA	\$ 38.29	\$ 14,002.22	\$ -	\$ -	\$ 14,040.52	C306
1142120000000300.00		Food Service Equipment- Range- Heavy-Duty- Single 34 in Standard Oven- Convection Oven	EA	\$ 38.29	\$ 17,209.43	\$ -	\$ -	\$ 17,247.72	C306
1142120000000300.00		Food Service Equipment- Range- Hood Fire Protection System- Minimum	EA	\$ 76.46	\$ 8,839.38	\$ -	\$ -	\$ 8,915.84	C306
1142120000000300.00		Food Service Equipment- Range- Hood Fire Protection System- Maximum	EA	\$ 229.37	\$ 62,892.64	\$ -	\$ -	\$ 63,122.01	C306
1142120000000310.00		Food Service Equipment- Refrigerator- Reach-In Type- 44 Cf	EA	\$ 45.87	\$ 15,097.37	\$ -	\$ -	\$ 15,143.25	C306
1142120000000310.00		Food Service Equipment- Refrigerator- Reach-In Type- With Glass Doors- 68 Cf	EA	\$ 57.34	\$ 19,712.60	\$ -	\$ -	\$ 19,769.94	C306
1142120000000310.00		Food Service Equipment- Refrigerator- Reach-In- 1 Compartment	EA	\$ 37.20	\$ 5,475.72	\$ -	\$ -	\$ 5,512.92	C274
1142120000000310.00		Food Service Equipment- Refrigerator- Reach-In- 2 Compartment	EA	\$ 46.87	\$ 7,196.65	\$ -	\$ -	\$ 7,243.52	C274
1142120000000310.00		Food Service Equipment- Refrigerator- Reach-In- 3 Compartment	EA	\$ 51.90	\$ 10,560.33	\$ -	\$ -	\$ 10,612.23	C274
1142120000000320.00		Food Service Equipment- Refrigerator- Prefabricated- 8 ft X 8 ft	EA	\$ 376.82	\$ 17,131.21	\$ -	\$ -	\$ 17,508.03	C25
1142120000000320.00		Food Service Equipment- Refrigerator- Prefabricated- 8 ft X 12 ft	EA	\$ 487.65	\$ 21,042.42	\$ -	\$ -	\$ 21,530.07	C25
1142120000000320.00		Food Service Equipment- Refrigerator- Prefabricated- 8 ft X 16 ft	EA	\$ 690.83	\$ 24,093.19	\$ -	\$ -	\$ 24,784.02	C25
1142120000000320.00		Food Service Equipment- Refrigerator- Prefabricated- 8 ft X 20 ft	EA	\$ 1,036.25	\$ 31,602.77	\$ -	\$ -	\$ 32,639.02	C25
1142120000000320.00		Food Service Equipment- Refrigerator- Pass-Thru/Roll-In- 1 Compartment	EA	\$ 37.20	\$ 9,152.27	\$ -	\$ -	\$ 9,189.47	C274
1142120000000330.00		Food Service Equipment- Refrigerator- Pass-Thru/Roll-In- 2 Compartment	EA	\$ 46.57	\$ 12,672.39	\$ -	\$ -	\$ 12,718.96	C274
1142120000000330.00		Food Service Equipment- Refrigerator- Pass-Thru/Roll-In- 3 Compartment	EA	\$ 51.90	\$ 17,365.87	\$ -	\$ -	\$ 17,417.77	C274
1142120000000330.00		Food Service Equipment- Refrigerator- Walk-In- 6 ft X 6 ft X 7 ft-6 in Aluminium- Door And Floor On	EA	\$ 118.43	\$ 22,059.35	\$ -	\$ -	\$ 22,177.78	C25
1142120000000330.00		Food Service Equipment- Refrigerator- Walk-In- 10 ft X 6 ft X 7 ft-6 in Aluminium- Door And Floor O	EA	\$ 307.04	\$ 31,602.77	\$ -	\$ -	\$ 31,909.80	C25
1142120000000330.00		Food Service Equipment- Refrigerator- Walk-In- 12 ft X 14 ft X 7 ft-6 in Aluminium- Door And Floor i	EA	\$ 690.83	\$ 41,928.44	\$ -	\$ -	\$ 42,619.27	C25
1142120000000340.00		Food Service Equipment- Refrigerator- Walk-In- 12 ft X 20 ft X 7 ft-6 in Aluminium- Door And Floor i	EA	\$ 1,036.25	\$ 50,689.60	\$ -	\$ -	\$ 51,725.85	C25
1142120000000340.00		Food Service Equipment- Refrigerated Cabinets- Mobile	EA	\$ -	\$ 6,727.31	\$ -	\$ -	\$ 6,727.31	
1142120000000340.00		Food Service Equipment- Refrigerator Or Freezer- Reach-In- 1 Compartment	EA	\$ 51.90	\$ 14,002.22	\$ -	\$ -	\$ 14,054.13	C274
1142120000000340.00		Food Service Equipment- Refrigerator Or Freezer- Reach-In- 2 Compartment	EA	\$ 60.57	\$ 19,243.27	\$ -	\$ -	\$ 19,303.84	C274
1142120000000340.00		Food Service Equipment- Slicer With Table	EA	\$ 32.27	\$ 8,761.15	\$ -	\$ -	\$ 8,793.42	C274
1142120000000350.00		Food Service Equipment- Stainless Steel Shelving- Louvered 4-Tier- 20 in X 3 ft	EA	\$ 13.33	\$ 1,637.04	\$ 0.83	\$ -	\$ 1,651.20	C61
1142120000000350.00		Food Service Equipment- Stainless Steel Shelving- Louvered 4-Tier- 20 in X 4 ft	EA	\$ 13.33	\$ 1,919.28	\$ 0.83	\$ -	\$ 1,933.44	C61
1142120000000350.00		Food Service Equipment- Stainless Steel Shelving- Louvered 4-Tier- 20 in X 6 ft	EA	\$ 13.33	\$ 2,446.14	\$ 0.83	\$ -	\$ 2,460.30	C61
1142120000000350.00		Food Service Equipment- Stainless Steel Shelving- Louvered 4-Tier- 24 in X 3 ft	EA	\$ 13.33	\$ 2,050.96	\$ 0.83	\$ -	\$ 2,065.12	C61
1142120000000350.00		Food Service Equipment- Stainless Steel Shelving- Louvered 4-Tier- 24 in X 4 ft	EA	\$ 13.33	\$ 2,257.94	\$ 0.83	\$ -	\$ 2,272.09	C61
1142120000000360.00		Food Service Equipment- Stainless Steel Shelving- Louvered 4-Tier- 24 in X 6 ft	EA	\$ 13.33	\$ 3,055.78	\$ 0.83	\$ -	\$ 3,069.94	C61
1142120000000360.00		Food Service Equipment- Stainless Steel Shelving- Flat 4-Tier- 20 in X 3 ft	EA	\$ 13.33	\$ 1,618.20	\$ 0.83	\$ -	\$ 1,632.36	C61
1142120000000360.00		Food Service Equipment- Stainless Steel Shelving- Flat 4-Tier- 20 in X 4 ft	EA	\$ 13.33	\$ 1,862.81	\$ 0.83	\$ -	\$ 1,876.97	C61
1142120000000360.00		Food Service Equipment- Stainless Steel Shelving- Flat 4-Tier- 20 in X 5 ft	EA	\$ 13.33	\$ 2,201.52	\$ 0.83	\$ -	\$ 2,215.68	C61
1142120000000360.00		Food Service Equipment- Stainless Steel Shelving- Flat 4-Tier- 24 in X 3 ft	EA	\$ 13.33	\$ 1,862.81	\$ 0.83	\$ -	\$ 1,876.97	C61
1142120000000370.00		Food Service Equipment- Stainless Steel Shelving- Flat 4-Tier- 24 in X 4 ft	EA	\$ 13.33	\$ 2,220.30	\$ 0.83	\$ -	\$ 2,234.46	C61
1142120000000370.00		Food Service Equipment- Stainless Steel Shelving- Flat 4-Tier- 24 in X 6 ft	EA	\$ 13.33	\$ 2,483.77	\$ 0.83	\$ -	\$ 2,497.93	C61
1142120000000370.00		Food Service Equipment- Galvanized Shelving- Louvered 4 Tier- 20 in X 3 ft	EA	\$ 13.33	\$ 703.75	\$ 0.83	\$ -	\$ 717.90	C61
1142120000000370.00		Food Service Equipment- Galvanized Shelving- Louvered 4 Tier- 20 in X 4 ft	EA	\$ 13.33	\$ 858.04	\$ 0.83	\$ -	\$ 872.20	C61
1142120000000370.00		Food Service Equipment- Galvanized Shelving- Louvered 4 Tier- 20 in X 6 ft	EA	\$ 13.33	\$ 1,223.06	\$ 0.83	\$ -	\$ 1,237.22	C61
1142120000000380.00		Food Service Equipment- Galvanized Shelving- Louvered 4 Tier- 24 in X 3 ft	EA	\$ 13.33	\$ 820.36	\$ 0.83	\$ -	\$ 834.52	C61
1142120000000380.00		Food Service Equipment- Galvanized Shelving- Louvered 4 Tier- 24 in X 4 ft	EA	\$ 13.33	\$ 940.82	\$ 0.83	\$ -	\$ 954.98	C61
1142120000000380.00		Food Service Equipment- Galvanized Shelving- Louvered 4 Tier- 24 in X 6 ft	EA	\$ 13.33	\$ 1,166.61	\$ 0.83	\$ -	\$ 1,180.77	C61
1142120000000380.00		Food Service Equipment- Galvanized Shelving- Flat 4-Tier- 20 in X 3 ft	EA	\$ 13.33	\$ 703.75	\$ 0.83	\$ -	\$ 717.90	C61
1142120000000380.00		Food Service Equipment- Galvanized Shelving- Flat 4-Tier- 20 in X 4 ft	EA	\$ 13.33	\$ 752.63	\$ 0.83	\$ -	\$ 766.79	C61
1142120000000390.00		Food Service Equipment- Galvanized Shelving- Flat 4-Tier- 20 in X 6 ft	EA	\$ 13.33	\$ 1,034.89	\$ 0.83	\$ -	\$ 1,049.05	C61
1142120000000390.00		Food Service Equipment- Galvanized Shelving- Flat 4-Tier- 24 in X 3 ft	EA	\$ 13.33	\$ 752.63	\$ 0.83	\$ -	\$ 766.79	C61
1142120000000390.00		Food Service Equipment- Galvanized Shelving- Flat 4-Tier- 24 in X 4 ft	EA	\$ 13.33	\$ 903.17	\$ 0.83	\$ -	\$ 917.33	C61
1142120000000390.00		Food Service Equipment- Galvanized Shelving- Flat 4-Tier- 24 in X 6 ft	EA	\$ 13.33	\$ 1,091.33	\$ 0.83	\$ -	\$ 1,105.48	C61
1142120000000390.00		Food Service Equipment- Stainless Steel Dunnage Rack- 24 in X 3 ft	EA	\$ 9.99	\$ 1,128.98	\$ 0.63	\$ -	\$ 1,139.59	C61
1142120000000400.00		Food Service Equipment- Stainless Steel Dunnage Rack- 24 in X 4 ft	EA	\$ 9.99	\$ 1,241.88	\$ 0.63	\$ -	\$ 1,252.50	C61
1142120000000400.00		Food Service Equipment- Galvanized Dunnage Rack- 24 in X 3 ft	EA	\$ 9.99	\$ 620.92	\$ 0.63	\$ -	\$ 631.53	C61
1142120000000400.00		Food Service Equipment- Galvanized Dunnage Rack- 24 in X 4 ft	EA	\$ 9.99	\$ 453.69	\$ 0.63	\$ -	\$ 464.31	C61
1142120000000400.00		Food Service Equipment- Serving Counter- Straight	LF	\$ 2.07	\$ 1,329.80	\$ -	\$ -	\$ 1,331.88	C25
1142120000000400.00		Food Service Equipment- Serving Counter- Curved Section	LF	\$ 2.77	\$ 1,893.03	\$ -	\$ -	\$ 1,895.79	C25
1142120000000410.00</									

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
1142120000000410.00		Food Service Equipment- Steamer- Electric 27 Kw	EA	\$ 42.55	\$ 36,910.17	\$ -	\$ -	\$ 36,952.72	C44
1142120000000410.00		Food Service Equipment- Steamer- Electric- 10 Kw Or Gas 100-000 Btu	EA	\$ 59.57	\$ 10,716.78	\$ -	\$ -	\$ 10,776.35	C44
1142120000000410.00		Food Service Equipment- Toaster- Conveyor Type- 16-22 Slices Per Minute	EA	\$ -	\$ 2,847.36	\$ -	\$ -	\$ 2,847.36	
1142120000000420.00		Food Service Equipment- Toaster- Pop-Up- 2 Slot	EA	\$ -	\$ 403.11	\$ -	\$ -	\$ 403.11	
1142120000000420.00		Food Service Equipment- Trash Compactor- Small- Up To 125 Lb Compressed Weight	EA	\$ 69.77	\$ 44,744.52	\$ -	\$ -	\$ 44,814.29	C439
1142120000000420.00		Food Service Equipment- Trash Compactor- Large- Up To 175 Lb Compressed Weight	EA	\$ 93.03	\$ 54,757.27	\$ -	\$ -	\$ 54,850.29	C439
1142120000000420.00		Food Service Equipment- Tray And Silver Dispenser- Mobile	EA	\$ 5.00	\$ 1,971.25	\$ 0.31	\$ -	\$ 1,976.56	C61
1142120000000420.00		Food Service Equipment- Rule Of Thumb: Equipment Cost Based- Office Buildings- Minimum	SF	\$ 3.87	\$ 150.18	\$ -	\$ -	\$ 154.05	C44
1142120000000430.00		Food Service Equipment- Rule Of Thumb: Equipment Cost Based- Office Buildings- Maximum	SF	\$ 5.14	\$ 255.01	\$ -	\$ -	\$ 260.14	C44
1142120000000430.00		Food Service Equipment- Rule Of Thumb: Equipment Cost Based- Public Eating Facility- Minimum	SF	\$ 3.87	\$ 197.12	\$ -	\$ -	\$ 200.99	C44
1142120000000430.00		Food Service Equipment- Rule Of Thumb: Equipment Cost Based- Public Eating Facility- Maximum	SF	\$ 6.48	\$ 322.28	\$ -	\$ -	\$ 328.76	C44
1142120000000430.00		Food Service Equipment- Rule Of Thumb: Equipment Cost Based- Hospitals- Minimum	SF	\$ 5.14	\$ 203.38	\$ -	\$ -	\$ 208.51	C44
1142120000000430.00		Food Service Equipment- Rule Of Thumb: Equipment Cost Based- Hospitals- Maximum	SF	\$ 7.64	\$ 341.06	\$ -	\$ -	\$ 348.70	C44
114400000000.00		Food Cooking Equipment		\$ -	\$ -	\$ -	\$ -	\$ -	
114413000000.00		Commercial Ranges		\$ -	\$ -	\$ -	\$ -	\$ -	
1144130000000100.00		Food Cooking Equipment- Hood Range- With 34 in Open Top Oven	EA	\$ 179.10	\$ 3,974.01	\$ -	\$ -	\$ 4,153.11	C274
1144130000000100.00		Food Cooking Equipment- Range With Fry Top	EA	\$ 179.10	\$ 3,974.01	\$ -	\$ -	\$ 4,153.11	C274
114413120000.00		Bake Oven		\$ -	\$ -	\$ -	\$ -	\$ -	
1144131200000100.00		Food Cooking Equipment- Bake Oven-Single Deck	EA	\$ 299.11	\$ 8,388.56	\$ -	\$ -	\$ 8,687.67	C274
1144131200000100.00		Food Cooking Equipment- Bake Oven-Double Deck	EA	\$ 353.83	\$ 17,557.85	\$ -	\$ -	\$ 17,911.67	C274
1144131200000100.00		Food Cooking Equipment- Bake Oven-Triple Deck	EA	\$ 386.85	\$ 25,764.62	\$ -	\$ -	\$ 26,151.47	C274
1144131200000110.00		Food Cooking Equipment- Rotary Oven- Gas- Med.	EA	\$14,506.88	\$ 44,484.82	\$ -	\$ -	\$ 58,991.70	C274
114413140000.00		Electric Convection Type Oven 40 in X 45 in X 57 in		\$ -	\$ -	\$ -	\$ -	\$ -	
1144131400000100.00		Food Cooking Equipment- 40 in X 45 in X 57 in Convection Oven	EA	\$ 305.41	\$ 13,418.86	\$ -	\$ -	\$ 13,724.27	C274
114413160000.00		Broiler- Without Oven 69 X 26 X 39 in		\$ -	\$ -	\$ -	\$ -	\$ -	
1144131600000100.00		Food Cooking Equipment- 69 in X 26 in X 39 in Broiler Without Oven	EA	\$ 290.14	\$ 11,412.53	\$ -	\$ -	\$ 11,702.67	C274
114418000000.00		Fryer- With Submerger		\$ -	\$ -	\$ -	\$ -	\$ -	
1144180000000100.00		Food Cooking Equipment- Single Fryer With Submerger	EA	\$ 290.14	\$ 6,011.39	\$ -	\$ -	\$ 6,301.52	C274
1144180000000100.00		Food Cooking Equipment- Double Fryer With Submerger	EA	\$ 358.19	\$ 12,592.15	\$ -	\$ -	\$ 12,950.35	C274
1144180000000100.00		Food Cooking Equipment- Fryer Battery With Filter Unit (Single 42 Lb Capacity)	EA	\$ 467.96	\$ 18,899.08	\$ -	\$ -	\$ 19,367.05	C274
114422000000.00		Griddle (Counter)		\$ -	\$ -	\$ -	\$ -	\$ -	
1144220000000100.00		Food Cooking Equipment- 3 ft Long Griddle	EA	\$ 193.43	\$ 3,245.26	\$ -	\$ -	\$ 3,438.69	C274
1144220000000100.00		Food Cooking Equipment- 5 ft Long Griddle	EA	\$ 333.49	\$ 11,918.75	\$ -	\$ -	\$ 12,252.25	C274
114424000000.00		Kettles- Steam Jacketed		\$ -	\$ -	\$ -	\$ -	\$ -	
1144240000000100.00		Food Cooking Equipment- 20 Gallon Kettle With Steam Jacket	EA	\$ 217.72	\$ 15,398.67	\$ -	\$ -	\$ 15,616.39	C304
1144240000000100.00		Food Cooking Equipment- 40 Gallon Kettle With Steam Jacket	EA	\$ 217.72	\$ 8,500.08	\$ -	\$ -	\$ 8,717.80	C304
1144240000000100.00		Food Cooking Equipment- 60 Gallon Kettle With Steam Jacket	EA	\$ 217.72	\$ 24,278.54	\$ -	\$ -	\$ 24,496.26	C304
114426000000.00		Steamers- Electric		\$ -	\$ -	\$ -	\$ -	\$ -	
1144260000000100.00		Food Cooking Equipment- Steamer- Electric 27Kw	EA	\$ 290.14	\$ 29,016.72	\$ -	\$ -	\$ 29,306.86	C274
1144260000000100.00		Food Dispensing Equipment- Steamer- 18Kw Or 100-000 Btu	EA	\$ 333.49	\$ 20,531.57	\$ -	\$ -	\$ 20,865.06	C274
114600000000.00		Food Dispensing Equipment		\$ -	\$ -	\$ -	\$ -	\$ -	
114613000000.00		Bar Equipment		\$ -	\$ -	\$ -	\$ -	\$ -	
114613120000.00		Coffee Urns		\$ -	\$ -	\$ -	\$ -	\$ -	
1146131200000100.00		Food Dispensing Equipment- 100 Gallon Coffee Urn	EA	\$ 354.48	\$ 20,274.91	\$ -	\$ -	\$ 20,629.38	C305
114619000000.00		Soda Fountain Equipment		\$ -	\$ -	\$ -	\$ -	\$ -	
1146190000000100.00		Food Dispensing Equipment- Coffee Urn- Twin 3 Gauge	EA	\$ 354.48	\$ 5,061.60	\$ -	\$ -	\$ 5,416.08	C305
1146190000000100.00		Food Dispensing Equipment- Coffee Urn- Twin 6 Gauge	EA	\$ 496.27	\$ 7,225.47	\$ -	\$ -	\$ 7,721.74	C305
1146190000000100.00		Food Dispensing Equipment- Coffee Brewer- 5 Burner	EA	\$ 354.48	\$ 1,693.46	\$ -	\$ -	\$ 2,047.93	C305
1146190000000110.00		Food Dispensing Equipment- Hot Chocolate Dispenser	EA	\$ 295.40	\$ 1,749.91	\$ -	\$ -	\$ 2,045.31	C305
1146190000000110.00		Food Dispensing Equipment- Iced Tea Brewer	EA	\$ 295.40	\$ 2,002.53	\$ -	\$ -	\$ 2,297.93	C305
1146190000000110.00		Food Dispensing Equipment- Juice Dispenser (Concentrate)	EA	\$ 518.10	\$ 1,505.30	\$ -	\$ -	\$ 2,023.40	C274
1146190000000110.00		Food Dispensing Equipment- Jet Spray Dispenser	EA	\$ 518.10	\$ 2,540.21	\$ -	\$ -	\$ 3,058.31	C274
1146190000000110.00		Food Dispensing Equipment- Carbonated Beverage Dispenser	EA	\$ 725.34	\$ 4,926.12	\$ -	\$ -	\$ 5,651.47	C274
1146190000000120.00		Food Dispensing Equipment- Carbonated Beverage Dispenser With 90 Lb Ice	EA	\$ 828.96	\$ 8,441.00	\$ -	\$ -	\$ 9,269.96	C274
1146190000000120.00		Food Dispensing Equipment- Carbonated Beverage Dispenser With 150 Lb Ice	EA	\$ 1,160.55	\$ 16,227.24	\$ -	\$ -	\$ 17,387.79	C274
1146190000000120.00		Food Dispensing Equipment- Milk Dispenser- Bulk- 2 Flavor	EA	\$ 290.14	\$ 2,400.94	\$ -	\$ -	\$ 2,691.08	C274
1146190000000120.00		Food Dispensing Equipment- Milk Dispenser- Bulk- 3 Flavor	EA	\$ 290.14	\$ 3,473.50	\$ -	\$ -	\$ 3,763.64	C274
114622000000.00		Refrigerated Food Cases		\$ -	\$ -	\$ -	\$ -	\$ -	
114622120000.00		Dairy		\$ -	\$ -	\$ -	\$ -	\$ -	
1146221200000100.00		Refrigerated Food Cases- Dairy- Multi-Deck	LF	\$ 36.57	\$ 1,491.10	\$ -	\$ -	\$ 1,527.66	C361
114622140000.00		Delicatessen Case		\$ -	\$ -	\$ -	\$ -	\$ -	
1146221400000100.00		Refrigerated Food Cases- Delicatessen Case- Single Deck	LF	\$ 42.52	\$ 1,370.16	\$ -	\$ -	\$ 1,412.68	C361
1146221400000100.00		Refrigerated Food Cases- Delicatessen Case- Multi-Deck	LF	\$ 54.85	\$ 1,491.10	\$ -	\$ -	\$ 1,545.95	C361
114622160000.00		Frozen Food		\$ -	\$ -	\$ -	\$ -	\$ -	
1146221600000100.00		Refrigerated Food Cases- Frozen Food- Chest Type	LF	\$ 50.63	\$ 999.71	\$ -	\$ -	\$ 1,050.34	C361
1146221600000100.00		Refrigerated Food Cases- Glass Door- Reach-In- Frozen Food	LF	\$ 54.85	\$ 1,924.84	\$ -	\$ -	\$ 1,979.69	C361
114622180000.00		Island Type		\$ -	\$ -	\$ -	\$ -	\$ -	
1146221800000100.00		Refrigerated Food Cases- Frozen Food- Island Type- Single Deck	LF	\$ 50.63	\$ 2,001.43	\$ -	\$ -	\$ 2,052.06	C361
1146221800000100.00		Refrigerated Food Cases- Frozen Food- Island Type- Multi-Deck	LF	\$ 54.85	\$ 2,156.22	\$ -	\$ -	\$ 2,211.07	C361
114622200000.00		Meat Case		\$ -	\$ -	\$ -	\$ -	\$ -	
1146222000000100.00		Refrigerated Food Cases- Meat Case- Single Deck	LF	\$ 50.63	\$ 1,298.01	\$ -	\$ -	\$ 1,348.64	C361
1146222000000100.00		Refrigerated Food Cases- Meat Case- Multi-Deck	LF	\$ 52.74	\$ 1,360.30	\$ -	\$ -	\$ 1,413.04	C361
114622220000.00		Produce Case		\$ -	\$ -	\$ -	\$ -	\$ -	
1146222200000100.00		Refrigerated Food Cases- Produce Case- Single Deck	LF	\$ 50.63	\$ 1,362.10	\$ -	\$ -	\$ 1,412.73	C361
1146222200000100.00		Refrigerated Food Cases- Produce Case- Multi-Deck	LF	\$ 52.74	\$ 1,301.64	\$ -	\$ -	\$ 1,354.38	C361
1146222200000100.00		Food Dispensing Equipment- 3 ft Non-Refrigerated- End Section- Produce Island	SF	\$ -	\$ 7,566.71	\$ -	\$ -	\$ 7,566.71	
114624000000.00		Frozen Food Cases		\$ -	\$ -	\$ -	\$ -	\$ -	
1146240000000100.00		Food Dispensing Equipment- Chest Type Frozen Food Case	LF	\$ 397.02	\$ 717.13	\$ -	\$ -	\$ 1,114.14	C343
1146240000000100.00		Food Dispensing Equipment- Reach-In Frozen Food Case (Gl Dr)	LF	\$ 496.27	\$ 2,035.29	\$ -	\$ -	\$ 2,531.56	C343
1146240000000100.00		Food Dispensing Equipment- Island Type Frozen Food Case	LF	\$ 397.02	\$ 987.21	\$ -	\$ -	\$ 1,384.23	C343
1146240000000110.00		Food Dispensing Equipment- Multi-Deck Frozen Food Case	LF	\$ 496.27	\$ 1,922.42	\$ -	\$ -	\$ 2,418.69	C343
114626000000.00		Ice Storage Bins		\$ -	\$ -	\$ -	\$ -	\$ -	
1146260000000100.00		Food Dispensing Equipment- 500 Lb Capacity Ice Storage Bin	EA	\$ 661.69	\$ 2,430.84	\$ -	\$ -	\$ 3,092.53	C343
1146260000000100.00		Food Dispensing Equipment- 1000 Lb Capacity Ice Storage Bin	EA	\$ 661.69	\$ 4,861.72	\$ -	\$ -	\$ 5,523.42	C343
114632000000.00		Serving Counters		\$ -	\$ -	\$ -	\$ -	\$ -	
1146320000000100.00		Food Dispensing Equipment- Serving Counter- Straight	LF	\$ 193.43	\$ 1,329.80	\$ -	\$ -	\$ 1,523.23	C274
1146320000000100.00		Food Dispensing Equipment- Serving Counter- Curved Section	LF	\$ 290.14	\$ 1,893.03	\$ -	\$ -	\$ 2,183.16	C274
114634000000.00		Toasters		\$ -	\$ -	\$ -	\$ -	\$ -	
1146340000000100.00		Food Dispensing Equipment- Pop-Up Toaster- 2 Slot	EA	\$ 193.43	\$ 403.11	\$ -	\$ -	\$ 596.53	C274
1146340000000100.00		Food Dispensing Equipment- Conveyor Toaster	EA	\$ 290.14	\$ 3,755.72	\$ -	\$ -	\$ 4,045.86	C274
114636000000.00		Drop-In Equipment		\$ -	\$ -	\$ -	\$ -	\$ -	
1146360000000100.00		Food Dispensing Equipment- Hot Food Well- Rectangular	EA	\$ 232.11	\$ 481.70	\$ -	\$ -	\$ 713.81	C274
1146360000000100.00		Food Dispensing Equipment- Hot Food Well- Circular	EA	\$ 232.11	\$ 406.45	\$ -	\$ -	\$ 638.56	C274
1146360000000100.00		Food Dispensing Equipment- Refrigerated Well- 2 Compartment	EA	\$ 232.11	\$ 2,634.29	\$ -	\$ -	\$ 2,866.40	C274
1146360000000110.00		Food Dispensing Equipment- Refrigerated Well- 3 Compartment	EA	\$ 259.05	\$ 3,003.09	\$ -	\$ -	\$ 3,262.14	C274
1146360000000110.00		Food Dispensing Equipment- Refrigerated Well- 4 Compartment	EA	\$ 290.14	\$ 3,417.06	\$ -	\$ -	\$ 3,707.20	C274
1146360000000110.00		Food Dispensing Equipment- Frost Cold Plate	EA	\$ 259.05	\$ 3,048.25	\$ -	\$ -	\$ 3,307.30	C274
114638000000.00		Dish Dispensers		\$ -	\$ -	\$ -	\$ -	\$ -	
1146380000000100.00		Food Dispensing Equipment- Dish Dispenser- 12 in- Drop-In	EA	\$ 59.86	\$ 1,076.31	\$ -	\$ -	\$ 1,136.18	C418
1146380000000100.00		Food Dispensing Equipment- Dish Dispenser- Mobile	EA	\$ 69.84	\$ 3,567.57	\$ -	\$ -	\$ 3,637.41	C418
1146380000000100.00		Food Dispensing Equipment- Cup And Glass Dispenser- Drop-In	EA	\$ 187.08	\$ 1,685.93	\$ -	\$ -	\$ 1,873.00	C418
1146380000000110.00		Food Dispensing Equipment- Disposable Cup Dispenser- Drop-In	EA	\$ 41.91	\$ 658.55	\$ -	\$ -	\$ 700.45	C418

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
114642000000.00		Tray And Silver Dispensers		\$ -	\$ -	\$ -	\$ -	\$ -	
114642000000100.00		Food Dispensing Equipment- Tray And Silver Dispensers Mobile	EA	\$ 41.91	\$ 4,538.53	\$ -	\$ -	\$ 4,580.43	C418
114644000000.00		Beverage Chilling Systems		\$ -	\$ -	\$ -	\$ -	\$ -	
114644000000100.00		Food Dispensing Equipment- Beverage Chiller- Small	EA	\$ 619.91	\$ 12,072.60	\$ -	\$ -	\$ 12,692.50	C306
114644000000100.00		Food Dispensing Equipment- Beverage Chiller- Large	EA	\$ 917.46	\$ 23,046.29	\$ -	\$ -	\$ 23,963.75	C306
114648000000.00		Condiment Dispensers		\$ -	\$ -	\$ -	\$ -	\$ -	
114648000000100.00		Food Dispensing Equipment- Butter Pat Dispenser	EA	\$ 52.38	\$ 176.85	\$ -	\$ -	\$ 229.23	C418
114648000000100.00		Food Dispensing Equipment- Bread Dispenser- Counter Top	EA	\$ 52.38	\$ 669.85	\$ -	\$ -	\$ 722.23	C418
114652000000.00		Soft Serve Machines		\$ -	\$ -	\$ -	\$ -	\$ -	
114652000000100.00		Food Dispensing Equipment- Soft Serve Machines- Medium	EA	\$ 211.78	\$ 986.00	\$ -	\$ -	\$ 1,197.78	C274
114652000000100.00		Food Dispensing Equipment- Soft Serve Machines- Large	EA	\$ 259.05	\$ 14,862.68	\$ -	\$ -	\$ 15,121.73	C274
114654000000.00		Heated Cabinets- Reach-In		\$ -	\$ -	\$ -	\$ -	\$ -	
114654000000100.00		Food Dispensing Equipment- Heated Cabinet- Reach-In- 1 Comp	EA	\$ 299.11	\$ 8,467.36	\$ -	\$ -	\$ 8,766.47	C274
114654000000100.00		Food Dispensing Equipment- Heated Cabinet- Reach-In- 2 Comp	EA	\$ 376.80	\$ 12,305.88	\$ -	\$ -	\$ 12,682.68	C274
114654000000100.00		Food Dispensing Equipment- Heated Cabinet- 1 Comp- Pass-Threaded U Roll-In	EA	\$ 299.11	\$ 8,890.74	\$ -	\$ -	\$ 9,189.85	C274
114654000000110.00		Food Dispensing Equipment- Heated Cabinet- Pass-Thru- Roll-In 2 Compt	EA	\$ 376.80	\$ 12,921.20	\$ -	\$ -	\$ 13,298.00	C274
114656000000.00		Heated Cabinets- Mobile		\$ -	\$ -	\$ -	\$ -	\$ -	
114656000000100.00		Food Dispensing Equipment- Heated Cabinet- Mobile	EA	\$ 104.76	\$ 9,972.68	\$ -	\$ -	\$ 10,077.44	C418
115200000000.00		Audio-Visual Equipment		\$ -	\$ -	\$ -	\$ -	\$ -	
115213000000.00		Projection Screens		\$ -	\$ -	\$ -	\$ -	\$ -	
115213130000.00		Fixed Projection Screens		\$ -	\$ -	\$ -	\$ -	\$ -	
115213130000100.00		Projection Screen- 50 Sf- Economy- Wall Or Ceiling Hung- Glass Beaded	EA	\$ 455.27	\$ 2,258.73	\$ -	\$ -	\$ 2,714.00	C26
115213150000.00		Projection Equipment		\$ -	\$ -	\$ -	\$ -	\$ -	
115213150000100.00		Projector Benq- Mw632St- Wxga	EA	\$ 449.20	\$ 578.00	\$ -	\$ -	\$ 1,027.20	C26
115213150000100.00		Projector- Epson Vs250- Svga	EA	\$ 449.20	\$ 678.63	\$ -	\$ -	\$ 1,127.83	C26
115213150000100.00		Motorized Projection Screen- 96 X 73- With Ceiling Mount	EA	\$ 449.20	\$ 815.49	\$ -	\$ -	\$ 1,264.69	C26
115213150000110.00		Projector Sony- Vpl-Dx221- Xga	EA	\$ 449.20	\$ 531.90	\$ -	\$ -	\$ 981.10	C26
115213150000110.00		Motorized Projection Screen- 84 X 64- With Ceiling Mount	EA	\$ 449.20	\$ 483.93	\$ -	\$ -	\$ 933.13	C26
115300000000.00		Laboratory Equipment		\$ -	\$ -	\$ -	\$ -	\$ -	
115312000000.00		Laboratory Equipment		\$ -	\$ -	\$ -	\$ -	\$ -	
115312120000.00		Cabinets		\$ -	\$ -	\$ -	\$ -	\$ -	
115312120000100.00		Laboratory Equipment- Cabinets- Base- Door Units- Metal	LF	\$ 74.87	\$ 449.72	\$ -	\$ -	\$ 524.58	C26
115312120000100.00		Laboratory Equipment- Cabinets- Base- Drawer Units- Metal	LF	\$ 74.87	\$ 765.05	\$ -	\$ -	\$ 839.91	C26
115312120000100.00		Laboratory Equipment- 7 ft High- Tall Storage Cabinets- Open	LF	\$ 67.38	\$ 602.44	\$ -	\$ -	\$ 669.82	C26
115312120000110.00		Laboratory Equipment- Cabinets- Tall Storage- With Doors- Steel	LF	\$ -	\$ 901.55	\$ -	\$ -	\$ 901.55	
115312140000.00		Wall Cabinet		\$ -	\$ -	\$ -	\$ -	\$ -	
115312140000100.00		Laboratory Equipment- Wall Cabinet- 12 in X 12 in With Glass Door	LF	\$ 67.38	\$ 352.83	\$ -	\$ -	\$ 420.21	C26
115312140000100.00		Laboratory Equipment- Wall Cabinet- 12 in X 31 in- Open	LF	\$ 67.38	\$ 439.98	\$ -	\$ -	\$ 507.36	C26
115312160000.00		Counter Tops		\$ -	\$ -	\$ -	\$ -	\$ -	
115312160000100.00		Laboratory Equipment- Acid Proof- Counter Tops- No Base Cabinets	SF	\$ 16.43	\$ 38.45	\$ -	\$ -	\$ 54.88	C26
115312160000100.00		Laboratory Equipment- Stainless Steel- Counter Tops- No Base Cabinets	SF	\$ 16.43	\$ 162.25	\$ -	\$ -	\$ 178.69	C26
115312180000.00		Glassware Washer		\$ -	\$ -	\$ -	\$ -	\$ -	
115312180000100.00		Laboratory Equipment- Glassware Washer- Distilled Water Rinse	EA	\$ 922.32	\$ 14,518.51	\$ -	\$ -	\$ 15,440.83	C282
115312200000.00		Steel Table		\$ -	\$ -	\$ -	\$ -	\$ -	
115312200000100.00		Laboratory Equipment- Steel Table- Open Underneath	LF	\$ -	\$ 580.22	\$ -	\$ -	\$ 580.22	
115312200000100.00		Laboratory Equipment- Steel Table- Doors Underneath	LF	\$ -	\$ 821.48	\$ -	\$ -	\$ 821.48	
116100000000.00		Broadcast- Theater- And Stage Equipment		\$ -	\$ -	\$ -	\$ -	\$ -	
116144000000.00		Stage Equipment		\$ -	\$ -	\$ -	\$ -	\$ -	
116144120000.00		Stages- Portable		\$ -	\$ -	\$ -	\$ -	\$ -	
116144120000100.00		Stage Equipment- Stage Port With Steps- 8 in High- Folding Legs- Stock	SF	\$ -	\$ 22.74	\$ -	\$ -	\$ 22.74	
116144120000100.00		Stage Equipment- Portable Stage- 18 in High With Steps And Folding Legs	SF	\$ -	\$ 47.90	\$ -	\$ -	\$ 47.90	
116144120000100.00		Stage Equipment- Portable Stage- 32 in High With Steps And Folding Legs	SF	\$ -	\$ 50.38	\$ -	\$ -	\$ 50.38	
116144120000110.00		Stage Equipment- Portable Stage- 48 in High With Steps And Folding Legs	SF	\$ -	\$ 51.68	\$ -	\$ -	\$ 51.68	
116144140000.00		Roll Out Stage		\$ -	\$ -	\$ -	\$ -	\$ -	
116144140000100.00		Stage Equipment- Roll Out Stage- With Steel Frame And Wood Floor- Manual	SF	\$ 8.53	\$ 51.36	\$ -	\$ -	\$ 59.88	C62
116144140000100.00		Stage Equipment- Roll Out Stage- With Steel Frame And Wood Floor- Electric	SF	\$ 12.90	\$ 447.46	\$ -	\$ -	\$ 460.35	C274
116144160000.00		Telescoping Platforms		\$ -	\$ -	\$ -	\$ -	\$ -	
116144161200.00		Extruded Aluminium		\$ -	\$ -	\$ -	\$ -	\$ -	
1161441612000100.00		Stage Equipment- Telescoping Platforms- Straight- Extruded Aluminium	SF	\$ 17.04	\$ -	\$ -	\$ -	\$ 17.04	C27
1161441612000100.00		Stage Equipment- Telescoping Platforms Pie-Shaped Extruded Aluminium	SF	\$ 17.83	\$ -	\$ -	\$ -	\$ 17.83	C27
116144161400.00		Band Risers- Steel Frame		\$ -	\$ -	\$ -	\$ -	\$ -	
1161441614000100.00		Stage Equipment- Band Risers- Steel Frame- Plywood Deck	SF	\$ 9.73	\$ 52.91	\$ -	\$ -	\$ 62.63	C27
116144161600.00		Chairs- Self-Storing		\$ -	\$ -	\$ -	\$ -	\$ -	
1161441616000100.00		Stage Equipment- Chairs For Above- Self-Storing	EA	\$ 31.37	\$ 191.65	\$ -	\$ -	\$ 223.02	C26
116600000000.00		Athletic Equipment		\$ -	\$ -	\$ -	\$ -	\$ -	
116623000000.00		Gymnasium Equipment		\$ -	\$ -	\$ -	\$ -	\$ -	
116623120000.00		Basketball Backstops		\$ -	\$ -	\$ -	\$ -	\$ -	
116623120000100.00		School Equipment- Fixed- Wall Mounted- 6 ft Extended- Basketball Backstops	EA	\$ 1,277.50	\$ 1,341.55	\$ -	\$ -	\$ 2,619.05	C42
116623120000100.00		School Equipment- Wall Mounted- 6 ft- Swing Up- Basketball Backstops	EA	\$ 1,277.50	\$ 2,806.31	\$ -	\$ -	\$ 4,083.81	C42
116623120000100.00		School Equipment- Heavy-Duty And Hydraulic- Portable- Manual- Basketball Backstops	EA	\$ -	\$ 25,462.13	\$ -	\$ -	\$ 25,462.13	
116623120000110.00		School Equipment- Stationary- Ceiling Suspended- Basketball Backstops	EA	\$ 1,703.33	\$ 4,380.58	\$ -	\$ -	\$ 6,083.91	C42
116623120000110.00		School Equipment- Basketball Backstops- For Electrical Operated Add	EA	\$ 868.25	\$ 2,255.99	\$ -	\$ -	\$ 3,124.24	C276
116623140000.00		Bleachers- Telescoping		\$ -	\$ -	\$ -	\$ -	\$ -	
116623140000100.00		School Equipment- Manual- To 15 Tier- 30 in Row- Bleachers- Telescoping	SEA	\$ 41.16	\$ 273.71	\$ -	\$ -	\$ 314.87	C33
116623140000100.00		School Equipment- Manual- 16 To 20 Tier- 30 in Row- Bleachers- Telescoping	SEA	\$ 44.57	\$ 273.77	\$ -	\$ -	\$ 318.33	C33
116623140000100.00		School Equipment- Manual- 21 To 30 Tier- 30 in Row- Bleachers- Telescoping	SEA	\$ 53.48	\$ 352.72	\$ -	\$ -	\$ 406.20	C33
116623140000110.00		15 Tier Bleacher- 22 in Row Spacing	SEA	\$ 16.69	\$ 215.86	\$ -	\$ -	\$ 232.55	C16
116623140000110.00		20 Tier Bleacher- 22 in Row Spacing	SEA	\$ 20.86	\$ 216.96	\$ -	\$ -	\$ 237.82	C16
116623140000110.00		30 Tier Bleacher- 22 in Row Spacing	SEA	\$ 27.81	\$ 215.86	\$ -	\$ -	\$ 243.67	C16
116623160000.00		Demountable Exterior Bleachers		\$ -	\$ -	\$ -	\$ -	\$ -	
116623160000100.00		Demountable Exterior Bleachers- Up To 300 ft Long 3 To 5 Tiers	SEA	\$ 16.70	\$ 75.20	\$ -	\$ -	\$ 91.90	C380
116623160000100.00		Demountable Exterior Bleachers- Upto 15 ft Long- Prefabricated 3 To 5Tiers	SEA	\$ 16.70	\$ 102.97	\$ -	\$ -	\$ 119.66	C380
116623160000100.00		Demountable Exterior Bleachers- Up To 300 ft Long 6 To 20 Tiers	SEA	\$ 16.70	\$ 85.29	\$ -	\$ -	\$ 101.98	C380
116623160000110.00		Demountable Exterior Bleachers- Up To 15 ft Long Prefabricated- 6 To 20 Tiers- On Wheels	SEA	\$ 4.73	\$ 129.69	\$ -	\$ -	\$ 134.41	C380
116623180000.00		Gym Divider Curtain		\$ -	\$ -	\$ -	\$ -	\$ -	
116623180000100.00		School Equipment- Manual- Mesh Top- Vinyl Bottom- Gym Divider Curtain	SF	\$ 3.95	\$ -	\$ -	\$ -	\$ 3.95	C477
116623180000100.00		School Equipment- Electrical Roll Up- Mesh Top- Vinyl Bottom- Gym Divider Curtain	SF	\$ 5.96	\$ 14.08	\$ -	\$ -	\$ 20.04	C44
116623200000.00		Gym Mats		\$ -	\$ -	\$ -	\$ -	\$ -	
116623200000100.00		School Equipment- Gym Mats- 2 in Thick- Naugahyde Covered	SF	\$ -	\$ -	\$ -	\$ -	\$ -	
116623220000.00		Scoreboards		\$ -	\$ -	\$ -	\$ -	\$ -	
116623220000100.00		School Equipment- Scoreboards	EA	\$ 608.03	\$ 4,346.81	\$ 737.19	\$ -	\$ 5,692.03	C293
116800000000.00		Play Field Equipment And Structures		\$ -	\$ -	\$ -	\$ -	\$ -	
116813000000.00		Playground Equipment		\$ -	\$ -	\$ -	\$ -	\$ -	
116813120000.00		Playground Equipment		\$ -	\$ -	\$ -	\$ -	\$ -	
116813121200.00		Bike Rack		\$ -	\$ -	\$ -	\$ -	\$ -	
1168131212000100.00		Playground Equipment- Bike Rack- 10 ft Long- Permanent Minimum	EA	\$ 161.74	\$ 662.55	\$ -	\$ -	\$ 824.29	C423
1168131212000100.00		Playground Equipment- Bike Rack- 10 ft Permanent	EA	\$ 834.30	\$ 1,763.60	\$ -	\$ -	\$ 2,597.90	C16
116813121400.00		Climber		\$ -	\$ -	\$ -	\$ -	\$ -	
1168131214000100.00		Playground Equipment- Climber- Arch- 6 ft High	EA	\$ 485.22	\$ 1,089.66	\$ -	\$ -	\$ 1,574.88	C423
1168131214000100.00		Playground Equipment- Climber- 4-Way Arch- 6 ft High	EA	\$ 485.22	\$ 2,122.75	\$ -	\$ -	\$ 2,607.97	C423
116813121600.00		Fitness Trail		\$ -	\$ -	\$ -	\$ -	\$ -	
1168131216000100.00		Playground Equipment- Pine- Fitness Trail- With Signs- 9 To 10 Stations	EA	\$ 8,087.00	\$ 6,116.38	\$ -	\$ -	\$ 14,203.38	C423

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
1168131216000100.00		Playground Equipment- Metal- Fitness Trail- With Signs- 9 To 10 Stations	EA	\$ 8,087.00	\$ 9,993.20	\$ -	\$ -	\$ 18,080.20	C423
1168131216000100.00		Playground Equipment- Treatedpine- Fitness Trail- With Signs- 16 To 20 Stations	EA	\$12,130.50	\$ 18,357.38	\$ -	\$ -	\$ 30,487.88	C423
1168131216000110.00		Playground Equipment- Metal- Fitness Trail- With Signs- 16 To 20 Station	EA	\$12,130.50	\$ 23,288.27	\$ -	\$ -	\$ 35,418.77	C423
1168131216000110.00		Playground Equipment- Advanced Cross Steel- Fitness Trail- With Signs- 16-20 Stations	EA	\$24,261.00	\$ 30,231.48	\$ -	\$ -	\$ 54,492.48	C423
1168131216000110.00		Playground Equipment- Advanced Cross Timber- Fitness Trail- With Signs- 16-20 Stations	EA	\$24,261.00	\$ 28,674.88	\$ -	\$ -	\$ 52,935.88	C423
116813121800.00		Horizontal Monkey Ladder		\$ -	\$ -	\$ -	\$ -	\$ -	
1168131218000100.00		Playground Equipment- Horizontal Monkey Ladder- 14 ft Long	EA	\$ 485.22	\$ 1,297.74	\$ -	\$ -	\$ 1,782.96	C423
116813122000.00		Posts- Tetherball Set		\$ -	\$ -	\$ -	\$ -	\$ -	
1168131220000100.00		Playground Equipment- Posts- Tether Ball Set- 2-3/8 in Od	EA	\$ 161.74	\$ 225.87	\$ -	\$ -	\$ 387.61	C423
1168131220000100.00		Playground Equipment- 2-3/8 in Post- Posts- Ground Socket For Movable Posts	PR	\$ 194.09	\$ 186.15	\$ -	\$ -	\$ 380.24	C423
1168131220000100.00		Playground Equipment- 3.5 in Post- Posts- Ground Socket For Movable Posts	PR	\$ 194.09	\$ 199.16	\$ -	\$ -	\$ 393.25	C423
116813122200.00		See-Saw		\$ -	\$ -	\$ -	\$ -	\$ -	
1168131222000100.00		Playground Equipment- See-Saw- Steel- 2 Units	EA	\$ 323.48	\$ 829.57	\$ -	\$ -	\$ 1,153.05	C423
1168131222000100.00		Playground Equipment- See-Saw- Steel- 4 Units	EA	\$ 485.22	\$ 2,057.51	\$ -	\$ -	\$ 2,542.73	C423
1168131222000100.00		Playground Equipment- See-Saw- Steel- 6 Units	EA	\$ 655.70	\$ 1,974.00	\$ -	\$ -	\$ 2,629.70	C423
116813122400.00		Shelter- Golf Tee		\$ -	\$ -	\$ -	\$ -	\$ -	
1168131224000100.00		Playground Equipment- Fiberglass Golf Tee- 3 Person- Shelter	EA	\$ 425.63	\$ 5,749.49	\$ -	\$ -	\$ 6,175.13	C423
116813122600.00		Slides		\$ -	\$ -	\$ -	\$ -	\$ -	
1168131226000100.00		Playground Equipment- Slides- Stainless Steel Bed- 12 ft Long- 6 ft High	EA	\$ 655.70	\$ 3,555.57	\$ -	\$ -	\$ 4,211.27	C423
1168131226000100.00		Playground Equipment- Slides- Stainless Steel Bed- 20 ft Long- 8 ft High	EA	\$ 970.44	\$ 3,946.62	\$ -	\$ -	\$ 4,917.06	C423
116813122800.00		Swings		\$ -	\$ -	\$ -	\$ -	\$ -	
1168131228000100.00		8 ft High Swing With 2 Seats 1 Section- Two-Way End Fitting- Traditional- Galvanized Steel	EA	\$ 937.35	\$ 1,150.12	\$ 1,056.63	\$ -	\$ 3,144.10	C441
1168131228000100.00		Playground Equipment- Swings- Plain Seats- 8 ft High- 4 Seats	EA	\$ 970.44	\$ 2,086.24	\$ -	\$ -	\$ 3,056.68	C423
1168131228000100.00		8 ft High Swing With 3 Seats 1 Section- Two-Way End Fitting- Traditional- Galvanized Steel	EA	\$ 1,124.82	\$ 1,366.28	\$ 1,267.96	\$ -	\$ 3,759.06	C441
1168131228000110.00		Playground Equipment- Swings- Plain Seats- 8 ft High- 8 Seats	EA	\$ 1,516.31	\$ 3,708.90	\$ -	\$ -	\$ 5,225.21	C423
1168131228000110.00		12 ft(3.7M) High Swing With 2 Seats- 1 Section- 3-Way End Support- Traditional- Galvanized Steel	EA	\$ 1,124.82	\$ 1,610.16	\$ 1,267.96	\$ -	\$ 4,002.94	C441
1168131228000110.00		12 ft(3.7M) High Swing With 3 Seats- 1 Section- 3-Way End Support- Traditional- Galvanized Steel	EA	\$ 1,406.03	\$ 1,901.16	\$ 1,584.95	\$ -	\$ 4,892.13	C441
1168131228000110.00		Playground Equipment- Swings- Plain Seats- 12 ft High- 4 Seats	EA	\$ 970.44	\$ 2,551.67	\$ -	\$ -	\$ 3,522.11	C423
1168131228000110.00		Playground Equipment- Swings- Plain Seats- 12 ft High- 8 Seats	EA	\$ 1,516.31	\$ 4,318.98	\$ -	\$ -	\$ 5,835.29	C423
116813123000.00		Whirlers		\$ -	\$ -	\$ -	\$ -	\$ -	
1168131230000100.00		Playground Equipment- Whirlers- 8 ft Diameter	EA	\$ 655.70	\$ 3,770.94	\$ -	\$ -	\$ 4,426.64	C423
1168131230000100.00		Playground Equipment- Whirlers- 10 ft Diameter	EA	\$ 655.70	\$ 4,274.23	\$ -	\$ -	\$ 4,929.93	C423
116813123200.00		Horizontal Ladder		\$ -	\$ -	\$ -	\$ -	\$ -	
1168131232000100.00		Playground Equipment- Horizontal Ladder	EA	\$ 485.22	\$ 1,269.45	\$ -	\$ -	\$ 1,754.67	C423
116813123400.00		Horizontal Bars		\$ -	\$ -	\$ -	\$ -	\$ -	
1168131234000100.00		Playground Equipment- Horizontal Bars	EA	\$ 485.22	\$ 609.16	\$ -	\$ -	\$ 1,094.38	C423
116813123600.00		Playground Safety Surfacing Note: Rubber/Polyur		\$ -	\$ -	\$ -	\$ -	\$ -	
1168131236000100.00		Playground Safety Surfacing	SF	\$ 20.80	\$ 21.66	\$ -	\$ -	\$ 42.46	C63
116813140000.00		Modular Playground		\$ -	\$ -	\$ -	\$ -	\$ -	
116813141200.00		Deck		\$ -	\$ -	\$ -	\$ -	\$ -	
1168131412000100.00		Modular Playground- Deck- Square- Steel	EA	\$ 2,021.75	\$ 1,176.08	\$ -	\$ -	\$ 3,197.83	C423
1168131412000100.00		Modular Playground- Deck- Square- Polyurethane	EA	\$ 2,021.75	\$ 1,207.39	\$ -	\$ -	\$ 3,229.14	C423
1168131412000100.00		Modular Playground- Deck- Triangular- Steel	EA	\$ 2,021.75	\$ 821.34	\$ -	\$ -	\$ 2,843.09	C423
116813141400.00		Post		\$ -	\$ -	\$ -	\$ -	\$ -	
1168131414000100.00		Modular Playground- Post- Steel- 5 in Square	EA	\$ 107.83	\$ 42.76	\$ -	\$ -	\$ 150.59	C423
1168131414000100.00		Modular Playground- Post- Aluminium- 2-3/8 in Square	EA	\$ 97.04	\$ 34.98	\$ -	\$ -	\$ 132.02	C423
1168131414000100.00		Modular Playground- Post- Aluminium- 5 in Square	LF	\$ 107.83	\$ 47.77	\$ -	\$ -	\$ 155.60	C423
116813141600.00		Roof		\$ -	\$ -	\$ -	\$ -	\$ -	
1168131416000100.00		Modular Playground- Roof- Square Poly- 54 in Side	EA	\$ 107.83	\$ 2,843.26	\$ -	\$ -	\$ 2,951.08	C423
116813141800.00		Transfer Module		\$ -	\$ -	\$ -	\$ -	\$ -	
1168131418000100.00		Modular Playground- Transfer Module	EA	\$ 655.70	\$ 4,303.92	\$ -	\$ -	\$ 4,959.63	C423
116813142200.00		Guardrail- Pipe		\$ -	\$ -	\$ -	\$ -	\$ -	
1168131422000100.00		Modular Playground- Guard Rail- Pipe	LF	\$ 32.35	\$ 482.52	\$ -	\$ -	\$ 514.87	C423
116813142400.00		Steps		\$ -	\$ -	\$ -	\$ -	\$ -	
1168131424000100.00		Modular Playground- Steps- Deck-To-Deck	EA	\$ 242.61	\$ 2,830.94	\$ -	\$ -	\$ 3,073.55	C423
116813142600.00		Activity Panel		\$ -	\$ -	\$ -	\$ -	\$ -	
1168131426000100.00		Modular Playground- Activity Panel- Minimum	EA	\$ 970.44	\$ 699.06	\$ -	\$ -	\$ 1,669.50	C423
1168131426000100.00		Modular Playground- Activity Panel- Maximum	EA	\$ 970.44	\$ 1,634.50	\$ -	\$ -	\$ 2,604.94	C423
116813142800.00		Crawl Tunnel		\$ -	\$ -	\$ -	\$ -	\$ -	
1168131428000100.00		Modular Playground- Crawl Tunnel- Straight- 56 in Long	EA	\$ 485.22	\$ 1,953.92	\$ -	\$ -	\$ 2,439.14	C423
1168131428000100.00		Modular Playground- Crawl Tunnel- 90 Degree	EA	\$ 485.22	\$ 2,547.57	\$ -	\$ -	\$ 3,032.79	C423
116813143200.00		Slide		\$ -	\$ -	\$ -	\$ -	\$ -	
1168131432000100.00		Modular Playground- Slide- Tunnel	EA	\$ 242.61	\$ 3,557.39	\$ -	\$ -	\$ 3,800.00	C423
1168131432000100.00		Modular Playground- Slide- Straight- Poly	LF	\$ 242.61	\$ 529.35	\$ -	\$ -	\$ 771.96	C423
1168131432000100.00		Modular Playground- Slide- Straight- Stainless Steel- 54 in High	LF	\$ 323.48	\$ 423.18	\$ -	\$ -	\$ 746.66	C423
1168131432000110.00		Modular Playground- Slide- Curved- Poly- 40 in High	EA	\$ 323.48	\$ 1,590.69	\$ -	\$ -	\$ 1,914.17	C423
1168131432000110.00		Modular Playground- Slide- Spyroslide- 56 in - 72 in High	EA	\$ 391.31	\$ 6,167.48	\$ -	\$ -	\$ 6,558.79	C423
116813143400.00		Ladder		\$ -	\$ -	\$ -	\$ -	\$ -	
1168131434000100.00		Modular Playground- Ladder- Vertical	EA	\$ 391.31	\$ 964.63	\$ -	\$ -	\$ 1,355.94	C423
1168131434000100.00		Modular Playground- Ladder- Horizontal- 8 ft Long	EA	\$ 391.31	\$ 1,667.36	\$ -	\$ -	\$ 2,058.67	C423
116813143600.00		Corkscrew Climber		\$ -	\$ -	\$ -	\$ -	\$ -	
1168131436000100.00		Modular Playground- Corkscrew Climber	EA	\$ 655.70	\$ 1,190.95	\$ -	\$ -	\$ 1,846.65	C423
116813143800.00		Fire Pole		\$ -	\$ -	\$ -	\$ -	\$ -	
1168131438000100.00		Modular Playground- Fire Pole	EA	\$ 323.48	\$ 503.75	\$ -	\$ -	\$ 827.23	C423
116813144200.00		Bridge		\$ -	\$ -	\$ -	\$ -	\$ -	
1168131442000100.00		Modular Playground- Bridge- Ring	EA	\$ 485.22	\$ 1,999.54	\$ -	\$ -	\$ 2,484.76	C423
1168131442000100.00		Modular Playground- Bridge- Clatter	LF	\$ 485.22	\$ 677.22	\$ -	\$ -	\$ 1,162.44	C423
116813160000.00		Benches		\$ -	\$ -	\$ -	\$ -	\$ -	
116813161200.00		Precast Concrete- With Backs- Wood Rails		\$ -	\$ -	\$ -	\$ -	\$ -	
1168131612000100.00		Benches- Park- Precast Concrete- With Backs- Wood Rails- 4 ft Long	EA	\$ 257.90	\$ 802.18	\$ -	\$ -	\$ 1,060.09	C62
1168131612000100.00		Benches- Park- Precast Concrete- With Backs- Wood Rails- 8 ft Long	EA	\$ 319.80	\$ 1,714.79	\$ -	\$ -	\$ 2,034.59	C62
116813161400.00		Fiberglass- Without Back		\$ -	\$ -	\$ -	\$ -	\$ -	
1168131614000100.00		Benches- Fiberglass- Backless- One Piece- 4 ft Long	EA	\$ 127.92	\$ 962.81	\$ -	\$ -	\$ 1,090.73	C62
1168131614000100.00		Benches- Fiberglass- Backless- One Piece- 8 ft Long	EA	\$ 183.79	\$ 1,916.49	\$ -	\$ -	\$ 2,100.29	C62
116813161600.00		Hardwood- With Back- Steel Frame		\$ -	\$ -	\$ -	\$ -	\$ -	
1168131616000100.00		Benches- Steel Supports- With Backs- Wood Slats- 4 ft Long	EA	\$ 257.90	\$ 1,715.73	\$ -	\$ -	\$ 1,973.63	C62
1168131616000100.00		Benches- Permanent- Steel Supports- With Back Wood Slats- 6 ft Long	EA	\$ 285.54	\$ 1,546.89	\$ -	\$ -	\$ 1,832.42	C62
1168131616000100.00		Benches- Steel Supports- With Backs- Wood Slats- 8 ft Long	EA	\$ 319.80	\$ 1,907.38	\$ -	\$ -	\$ 2,227.18	C62
116813161800.00		Redwood Slat- With Back- Galvanized Pipe Leg		\$ -	\$ -	\$ -	\$ -	\$ -	
1168131618000100.00		Benches- Permanent Redwood Slat- With Back- 6 ft Long	EA	\$ 285.54	\$ 1,553.73	\$ -	\$ -	\$ 1,839.26	C62
116813162000.00		Steel Supports With Backs- Redwood		\$ -	\$ -	\$ -	\$ -	\$ -	
1168131620000100.00		Benches- Steel Supports- With Backs- Redwood Slats- 6 ft Long	EA	\$ 285.54	\$ 1,471.60	\$ -	\$ -	\$ 1,757.14	C62
1168131620000100.00		Benches- Perm- Steel Supports- With Backs- Redwood Slats- 8 ft Long	EA	\$ 319.80	\$ 792.60	\$ -	\$ -	\$ 1,112.40	C62
1168131620000100.00		Benches- Redwood Contour Slats- 6 ft Long- Perm- With Back- Steel Supports	EA	\$ 285.54	\$ 1,607.13	\$ -	\$ -	\$ 1,892.67	C62
1168131620000110.00		Benches- Steel Supports- Victorian	EA	\$ 127.92	\$ 1,605.75	\$ -	\$ -	\$ 1,733.67	C62
116813162200.00		Steel Frame And Seat		\$ -	\$ -	\$ -	\$ -	\$ -	
1168131622000100.00		Benches- All Steel- 6 ft Long	EA	\$ 285.54	\$ 1,172.89	\$ -	\$ -	\$ 1,458.43	C62
1168131622000100.00		Benches- Steel Frame- Hardwood Boards- 6 ft Long	EA	\$ 285.54	\$ 568.65	\$ -	\$ -	\$ 854.19	C62
116813162400.00		Players Bench		\$ -	\$ -	\$ -	\$ -	\$ -	
1168131624000100.00		Benches- Players- 15 ft Long	LF	\$ 63.96	\$ 84.57	\$ -	\$ -	\$ 148.53	C62
116813162600.00		Permanent Aluminium		\$ -	\$ -	\$ -	\$ -	\$ -	
1168131626000100.00		Benches- Permanent Aluminium- Enclosed Slat- 6 ft Long	EA	\$ 285.54	\$ 440.79	\$ -	\$ -	\$ 726.32	C62

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
116813162800.00		Portable Aluminium		\$ -	\$ -	\$ -	\$ -	\$ -	
1168131628000100.00		Benches- Portable Aluminium- Anodized- 6 ft Long	EA	\$ 285.54	\$ 595.95	\$ -	\$ -	\$ 881.49	C62
1168131628000100.00		Benches- Portable Aluminium- Colored- 6 ft Long	EA	\$ 285.54	\$ 955.50	\$ -	\$ -	\$ 1,241.04	C62
116813163000.00		Portable Steel		\$ -	\$ -	\$ -	\$ -	\$ -	
1168131630000100.00		Benches- Portable Steel- Super Slat- 6 ft Long	EA	\$ 285.54	\$ 1,112.93	\$ -	\$ -	\$ 1,398.46	C62
116813163200.00		Permanent Steel		\$ -	\$ -	\$ -	\$ -	\$ -	
1168131632000100.00		Benches- Permanent Steel- One Piece- 6 ft Long	EA	\$ 285.54	\$ 2,421.63	\$ -	\$ -	\$ 2,707.17	C62
116813163400.00		Portable Steel Slat		\$ -	\$ -	\$ -	\$ -	\$ -	
1168131634000100.00		Benches- Portable Perma-Glass- 6 ft Long	EA	\$ 257.90	\$ 1,984.95	\$ -	\$ -	\$ 2,242.85	C62
117100000000.00		Medical Sterilizing Equipment		\$ -	\$ -	\$ -	\$ -	\$ -	
117112000000.00		Steam Sterilizers		\$ -	\$ -	\$ -	\$ -	\$ -	
1171120000000100.00		Steam Sterilizer- With Rack And Tray Size 13 in X 15 in X 9 in 120 Volt With Controls	EA	\$ 209.53	\$ 9,521.36	\$ -	\$ -	\$ 9,730.88	C418
1171120000000100.00		Steam Sterilizer- With Rack And Tray	EA	\$ 168.97	\$ 6,243.79	\$ -	\$ -	\$ 6,412.76	C418
1171120000000100.00		Steam Sterilizer- Fast Drying With Time-Temperature Control	EA	\$ 209.53	\$ 6,645.72	\$ -	\$ -	\$ 6,855.24	C418
1171120000000110.00		Steam Sterilizer- Compact Unit	EA	\$ 209.53	\$ 4,667.26	\$ -	\$ -	\$ 4,876.79	C418
1171120000000110.00		Steam Sterilizer- Semi-Automatic	EA	\$ 496.27	\$ 6,790.05	\$ -	\$ -	\$ 7,286.32	C305
1171120000000110.00		Steam Sterilizer- Full Load 1 Door	EA	\$ 827.12	\$ 240,581.92	\$ -	\$ -	\$ 241,409.03	C305
1171120000000110.00		Steam Sterilizer- Full Load 2 Door	EA	\$ 1,033.90	\$ 367,948.82	\$ -	\$ -	\$ 368,982.72	C305
1171120000000110.00		Steam Sterilizer- Utensil Washer	EA	\$ 689.26	\$ 70,759.39	\$ -	\$ -	\$ 71,448.65	C305
1171120000000120.00		Steam Sterilizer- Auto Wash/Ster	EA	\$ 2,067.79	\$ 60,853.06	\$ -	\$ -	\$ 62,920.85	C305
1171120000000120.00		Steam Sterilizer- General Purpose 1 Door- Chamber Size 73 in X 33 in X 26 in	EA	\$ 4,135.58	\$ 81,475.21	\$ -	\$ -	\$ 85,610.79	C305
1171120000000120.00		Medical Steam Generator- Electric 10-180 Kw 10 Kw To 180 Kw	EA	\$ 2,067.79	\$ 141,518.78	\$ -	\$ -	\$ 143,586.57	C305
117114000000.00		Surgical Scrub		\$ -	\$ -	\$ -	\$ -	\$ -	
1171140000000100.00		Surgical Scrub Sink- Single	EA	\$ 335.32	\$ 6,184.77	\$ -	\$ -	\$ 6,520.09	C305
1171140000000100.00		Surgical Scrub Sink- Triple	EA	\$ 335.32	\$ 12,369.58	\$ -	\$ -	\$ 12,704.90	C305
117116000000.00		Gas Sterilizers.		\$ -	\$ -	\$ -	\$ -	\$ -	
1171160000000100.00		Gas Sterilizer- Auto- Bench Mounted Chamber Size 12 in X 12 in X 24 in	EA	\$ 886.20	\$ 107,957.29	\$ -	\$ -	\$ 108,843.48	C305
117200000000.00		Examination And Treatment Equipment		\$ -	\$ -	\$ -	\$ -	\$ -	
117212000000.00		Medical Equipment		\$ -	\$ -	\$ -	\$ -	\$ -	
117212120000.00		Coulter Counter		\$ -	\$ -	\$ -	\$ -	\$ -	
1172121200000100.00		Medical Equipment- Coulter Counter- Desktop- 14 in X 16 in X 14 in High	EA	\$ -	\$ 89.26	\$ -	\$ -	\$ 89.26	
117212140000.00		Automatic Coagulation Timer Benchtop		\$ -	\$ -	\$ -	\$ -	\$ -	
1172121400000100.00		Medical Equipment- Auto Coagulation Timer Benchtop- For Prothrombin Time	EA	\$ -	\$ 51.62	\$ -	\$ -	\$ 51.62	
117212160000.00		Hot Plate- Countertop		\$ -	\$ -	\$ -	\$ -	\$ -	
1172121600000100.00		Medical Equipment- Hot Plate- Cast Aluminium Plate With Monel Encased- Countertop	EA	\$ -	\$ 925.09	\$ -	\$ -	\$ 925.09	
1172121600000100.00		Medical Equipment- Hot Plate- Device For Heat And Stirring- Stirrer	EA	\$ -	\$ 882.89	\$ -	\$ -	\$ 882.89	
117212180000.00		Scrub- Surgical- Stainless Steel		\$ -	\$ -	\$ -	\$ -	\$ -	
1172121800000100.00		Medical Equipment- Scrub- Surgical- Stainless Steel- Single Station- Minimum	EA	\$ 266.81	\$ 10,387.02	\$ -	\$ -	\$ 10,653.83	C316
1172121800000100.00		Medical Equipment- Scrub- Surgical- Stainless Steel- Triple Station	EA	\$ 266.81	\$ 15,580.55	\$ -	\$ -	\$ 15,847.36	C316
117212220000.00		Utility Cabinet- Stainless Steel		\$ -	\$ -	\$ -	\$ -	\$ -	
1172122200000100.00		Medical Equipment- Utility Cabinet- Stainless Steel	EA	\$ -	\$ 1,525.59	\$ -	\$ -	\$ 1,525.59	
117212240000.00		Scales		\$ -	\$ -	\$ -	\$ -	\$ -	
1172122400000100.00		Medical Equipment- Dual Reading Scale- With Height Rod Pound/Metric Platform 10 in X 14 in 11 in	EA	\$ 161.74	\$ 1,110.29	\$ 26.99	\$ -	\$ 1,299.02	C445
117212260000.00		Stands		\$ -	\$ -	\$ -	\$ -	\$ -	
1172122600000100.00		Medical Equipment- Mayo Stand- Push Button Adjust Stainless Steel- With Tray 16 in X 21 in Friction	EA	\$ 64.70	\$ 1,467.66	\$ 10.79	\$ -	\$ 1,543.15	C445
1172122600000100.00		Medical Equipment- Mayo Stand- Foot Operated	EA	\$ 64.70	\$ 1,735.16	\$ 10.79	\$ -	\$ 1,810.65	C445
1172122600000100.00		Medical Equipment- Solution Stand- With 14 in Stainless Steel Basin 15 in X 14 in X 33 in With Swivel	EA	\$ 77.76	\$ 784.85	\$ 12.97	\$ -	\$ 875.58	C445
117212280000.00		Racks		\$ -	\$ -	\$ -	\$ -	\$ -	
1172122800000100.00		Medical Equipment- Revolving Chart Rack- 40 Charts Tubular Steel On Swivel Casters 2 Rows High C	EA	\$ 129.74	\$ 4,191.83	\$ 21.65	\$ -	\$ 4,343.21	C445
117212320000.00		Meters		\$ -	\$ -	\$ -	\$ -	\$ -	
1172123200000100.00		Medical Equipment- Air Flowmeter With Adapters For General Hospital Use Control Valve- Gauge An	EA	\$ 55.14	\$ 1,404.32	\$ -	\$ -	\$ 1,459.46	C305
1172123200000100.00		Medical Equipment- Oxygen Flowmeter- With Adapters Needle Flow Control Valve	EA	\$ 41.36	\$ 1,182.59	\$ -	\$ -	\$ 1,223.94	C305
1172123200000100.00		Medical Equipment- Flow Detector- Ultrasonic Doppler Portable- Hand Held- Battery Battery Operated	EA	\$ 43.17	\$ 1,882.98	\$ 7.20	\$ -	\$ 1,933.35	C445
117212340000.00		Holders		\$ -	\$ -	\$ -	\$ -	\$ -	
1172123400000100.00		Medical Equipment- Chart Holder- 250 Page- 3 Ring 9 in X 13 in X 2 in With Sheet Cap Sheet Capacit	EA	\$ 6.93	\$ 45.46	\$ 1.16	\$ -	\$ 53.55	C445
1172123400000100.00		Medical Equipment- Patient Id Holder- 12 in X 15 in X 5 in Plastic- Tiered With 20 Slots On Each Side	EA	\$ 24.26	\$ 53.59	\$ 4.05	\$ -	\$ 81.90	C445
117212360000.00		Lights		\$ -	\$ -	\$ -	\$ -	\$ -	
1172123600000100.00		Medical Equipment- Examination Light- Floor Model On Casters With 15 in Reflector Center Post 23 i	EA	\$ 129.74	\$ 2,368.11	\$ 21.65	\$ -	\$ 2,519.50	C445
117212380000.00		Carts		\$ -	\$ -	\$ -	\$ -	\$ -	
1172123800000100.00		Medical Equipment- Plaster Dispenser- Stainless Steel Cabinet 33 in X 38 in X 23 in With Accessories	EA	\$ 161.74	\$ 5,728.12	\$ 26.99	\$ -	\$ 5,916.85	C445
1172123800000100.00		Medical Equipment- Supply Cart- Stainless Steel- 400 Lb Capacity 17 in X 28 in X 33 in With Swivel C	EA	\$ 161.74	\$ 450.51	\$ 26.99	\$ -	\$ 639.24	C445
1172123800000100.00		Medical Equipment- Portable Wire Cart- Chrome Plated 18 in X 36 in X 69 in Stainless Steel Tubing F	EA	\$ 107.83	\$ 527.94	\$ 17.99	\$ -	\$ 653.76	C445
1172123800000110.00		Medical Equipment- Utility Cart- 3-Tier- Stainless Steel 400 Lb Capacity 22 in X 39 in X 37 in 16 Gau	EA	\$ 107.83	\$ 1,942.80	\$ 17.99	\$ -	\$ 2,068.61	C445
117212420000.00		Buckets		\$ -	\$ -	\$ -	\$ -	\$ -	
1172124200000100.00		Medical Equipment- 12 Gauge Stainless Steel Kick Bucket- 12 Quart With Steel Casters And Removab	EA	\$ 19.41	\$ 489.22	\$ 3.24	\$ -	\$ 511.86	C445
117212440000.00		Miscellaneous		\$ -	\$ -	\$ -	\$ -	\$ -	
1172124400000100.00		Medical Equipment- Cervical Traction Unit- Over-Door Includes 12 in Spreader Bar And 20 Lb Weight	EA	\$ 161.74	\$ 91.81	\$ 26.99	\$ -	\$ 280.54	C445
1172124400000100.00		Medical Equipment- Syringe Disposal Unit- Wall Unit Tamper-Resistant And Autoclavable 4 in X 4 in	EA	\$ 5.55	\$ 97.49	\$ 0.93	\$ -	\$ 103.96	C445
1172124400000100.00		Medical Equipment- Waste Recepticle- Stainless Steel 20 Quart Cap Step-On Action; Size 12 in X 12 i	EA	\$ 24.26	\$ 720.62	\$ 4.05	\$ -	\$ 748.93	C445
117213000000.00		Examination Equipment		\$ -	\$ -	\$ -	\$ -	\$ -	
117213160000.00		Medical Furnishings		\$ -	\$ -	\$ -	\$ -	\$ -	
117213161200.00		Chair		\$ -	\$ -	\$ -	\$ -	\$ -	
1172131612000100.00		Medical Equipment- Ent Treatment Chair- Maxi-Recline 6 Position With Swing-Away Tray	EA	\$ 161.74	\$ 13,198.47	\$ 26.99	\$ -	\$ 13,387.20	C445
1172131612000100.00		Medical Equipment- Adult Wheelchair- Self-Propelled Collapsible	EA	\$ 48.52	\$ 2,629.14	\$ 8.10	\$ -	\$ 2,685.76	C445
117213161400.00		Stools		\$ -	\$ -	\$ -	\$ -	\$ -	
1172131614000100.00		Medical Equipment- Exam Room Stool- Pneumatic With Backrest And Adjustable From 19 in To 31 in	EA	\$ 16.17	\$ 774.29	\$ 2.70	\$ -	\$ 793.17	C445
1172131614000100.00		Medical Equipment- Ent Physician Stool- Square Seat With Backrest And Adjustable From 18 in To 24	EA	\$ 16.17	\$ 823.59	\$ 2.70	\$ -	\$ 842.46	C445
1172131614000100.00		Medical Equipment- Platform Stool- Stackable	EA	\$ 12.13	\$ 362.51	\$ 2.02	\$ -	\$ 376.66	C445
1172131614000110.00		Medical Equipment- Revolving Stool With Footrest With 3 in Thick Seat Cushion- Adjustable	EA	\$ 16.17	\$ 693.35	\$ 2.70	\$ -	\$ 712.23	C445
1172131614000110.00		Medical Equipment- Revolving Stool With Solid Stainless Steel Seat Adjustable From 19 in To 31 in C	EA	\$ 16.17	\$ 644.09	\$ 2.70	\$ -	\$ 662.96	C445
117213161600.00		Stretchers		\$ -	\$ -	\$ -	\$ -	\$ -	
1172131616000100.00		Medical Equipment- Emergency And Minor Surgery Stretcher Stainless Steel Top With 6 Iv Sockets Ar	EA	\$ 527.41	\$ 13,934.06	\$ 191.93	\$ -	\$ 14,653.41	C448
117213161800.00		Table		\$ -	\$ -	\$ -	\$ -	\$ -	
1172131618000100.00		Medical Equipment- Exam Table- Electric Foot Operated Size 54 in X 26-1/2 in X Up To 35-1/2 in (24	EA	\$ 323.48	\$ 5,311.07	\$ 117.72	\$ -	\$ 5,752.27	C448
1172131618000100.00		Medical Equipment- Exam Table- Hydraulic Foot Operated 75 in X 24 in X (19 in To 38 in) High Inclu	EA	\$ 485.22	\$ 5,779.16	\$ 176.58	\$ -	\$ 6,440.96	C448
117213180000.00		Medical Instruments		\$ -	\$ -	\$ -	\$ -	\$ -	
1172131800000100.00		Medical Equipment- Cast Cutter- With Vacuum 11 Liter Canister With 4 Wheels Ting Hand Saw With	EA	\$ 107.83	\$ 2,620.47	\$ 17.99	\$ -	\$ 2,746.29	C445
1172131800000100.00		Medical Equipment- Headlight- Halogen With Headband; With Wall Mounted Transformer At 110-130	EA	\$ 86.83	\$ 1,271.41	\$ -	\$ -	\$ 1,358.23	C273
1172131800000100.00		Medical Equipment- Otoscope/Ophthalmoscope- Wall Mounted	EA	\$ 86.83	\$ 2,201.25	\$ -	\$ -	\$ 2,288.07	C273
1172131800000110.00		Medical Equipment- Otoscope Operating Head- 3.5V	EA	\$ 86.83	\$ 357.16	\$ -	\$ -	\$ 443.98	C273
1172131800000110.00		Medical Equipment- Otoscope/Ophthalmoscope Set- Portable With Rechargeable Handle	EA	\$ 86.83	\$ 1,218.01	\$ -	\$ -	\$ 1,304.84	C273
1172131800000110.00		Medical Equipment- Resuscitation Bag- Adults Hand Operated And Portable	EA	\$ 5.55	\$ 619.44	\$ 0.93	\$ -	\$ 625.91	C445
1172131800000110.00		Medical Equipment- Resuscitation Bag- Pediatrics Hand Operated And Portable	EA	\$ 5.55	\$ 619.44	\$ 0.93	\$ -	\$ 625.91	C445
1172131800000110.00		Medical Equipment- Sphygmomanometer- Wall Mercurial Velcro Cuff With 8 ft Coiling Tubing	EA	\$ 80.87	\$ 387.15	\$ 13.49	\$ -	\$ 481.51	C445
1172131800000120.00		Medical Equipment- Sphygmomanometer- Portable	EA	\$ 10.78	\$ 465.85	\$ 1.80	\$ -	\$ 478.43	C445
1172131800000120.00		Medical Equipment- Spreader- Cast With Round Guard Hand Held- 18 in Long	EA	\$ 4.31	\$ 621.11	\$ 0.72	\$ -	\$ 626.14	C445
1172131800000120.00		Medical Equipment- Suction Set- Dual-Purpose With 128-Oz Collection Bottle- 115V Pump For Use Ir	EA	\$ 161.74	\$ 7,809.05	\$ 26.99	\$ -	\$ 7,997.78	C445
1172131800000120.00		Medical Equipment- Suction Set- Intermittent With 128-Oz Collection Bottle- 120 Volt	EA	\$ 107.83	\$ 3,261.04	\$ 17.99	\$ -	\$ 3,386.85	C445
117253000000.00		Treatment Equipment		\$ -	\$ -	\$ -	\$ -	\$ -	
117253120000.00		Cardiac		\$ -	\$ -	\$ -	\$ -	\$ -	
117253121200.00		Carts		\$ -	\$ -	\$ -	\$ -	\$ -	
1172531212000100.00		Medical Equipment- Cardiac Crash Cart With Monitor Cy Defibrillation Or Synchronous Cardioversior	EA	\$ 2,604.75	\$ 8,665.23	\$ -	\$ -	\$ 11,269.98	C273

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
117253121400.00		Ekg System		\$ -	\$ -	\$ -	\$ -	\$ -	
1172531214000100.00		Medical Equipment- 3-Channel Ekg System- Aluminium Frame With Chart Mounted Monitoring Devic	EA	\$ 485.22	\$ 27,681.60	\$ 80.96	\$ -	\$ 28,247.78	C445
117253121600.00		Treadmill		\$ -	\$ -	\$ -	\$ -	\$ -	
1172531216000100.00		Medical Equipment- Treadmill- Portable With Remote Control Aluminium Frame; 0-7 Mph Speed Alu	EA	\$ 2,604.75	\$ 18,477.84	\$ -	\$ -	\$ 21,082.59	C273
117253140000.00		Medication		\$ -	\$ -	\$ -	\$ -	\$ -	
1172531400000100.00		Medical Equipment- Medicine Cart- Stainless Steel 31 in X 22 in X 40 in With Double Drawer And 2 C	EA	\$ 107.83	\$ 2,875.50	\$ 17.99	\$ -	\$ 3,001.31	C445
1172531400000100.00		Medical Equipment- Steel Medicine Preparation Center 20 in Deep X 80 in High- Cpl And Stationary- 1	EA	\$ 579.38	\$ 4,336.12	\$ -	\$ -	\$ 4,915.49	C16
117253160000.00		Physical Therapy		\$ -	\$ -	\$ -	\$ -	\$ -	
1172531600000100.00		Medical Equipment- Paraffin Bath- 15 in X 7 in X 27 in X 10 in 115V For Hand And Foot (Mobil)	EA	\$ 639.32	\$ 4,223.49	\$ -	\$ -	\$ 4,862.81	C45
1172531600000100.00		Medical Equipment- Hydrotherapy Adjustable Chair With Mobile Whirlpool Baths.	EA	\$ 24.26	\$ 563.13	\$ 4.05	\$ -	\$ 591.44	C445
1172531600000100.00		Medical Equipment- Diathermy- Shortwave And Portable	EA	\$ 80.87	\$ 5,103.40	\$ 13.49	\$ -	\$ 5,197.77	C445
1172531600000110.00		Medical Equipment- Exercise Bike- 35 in X 15 in Portable	EA	\$ 64.70	\$ 1,495.80	\$ 10.79	\$ -	\$ 1,571.29	C445
1172531600000110.00		Medical Equipment- Hydrocollator- 129 in X 90 in X 160 in 4 Pack Portable	EA	\$ 26.96	\$ 4,293.88	\$ 4.50	\$ -	\$ 4,325.34	C445
1172531600000110.00		Medical Equipment- Lamp- Infrared With 3 Heat Variable Control	EA	\$ 69.65	\$ 1,260.00	\$ -	\$ -	\$ 1,329.64	C272
1172531600000110.00		Medical Equipment- Lamp- Ultra Violet With 425 Watts Base Mounted With Casters Tubular Ultra Vi	EA	\$ 69.65	\$ 774.29	\$ -	\$ -	\$ 843.94	C272
1172531600000110.00		Medical Equipment- Mirror- Posture Type 1 Section 27 in Wide X 72 in High Mounted On Casters On	EA	\$ 46.21	\$ 1,260.00	\$ 7.71	\$ -	\$ 1,313.92	C445
1172531600000120.00		Medical Equipment- Parallel Bars- 12 ft (3.7M) Long Portable;Adjustable With Platform Adjustable- 1	EA	\$ 216.62	\$ 1,865.37	\$ 36.14	\$ -	\$ 2,118.12	C445
1172531600000120.00		Medical Equipment- Exercise Mat- 4 ft Wide X 10 ft Long X 1 in Deep Urethane Foam- Nylon With H	EA	\$ 32.35	\$ 918.60	\$ 5.40	\$ -	\$ 956.34	C445
1172531600000120.00		Medical Equipment- Wall Pulley- Duplex And Wall Mounted	EA	\$ 564.21	\$ 8,348.47	\$ 94.14	\$ -	\$ 9,006.81	C445
1172531600000120.00		Medical Equipment- Crutch Rack- 66 in X 16 in X 13 in Wall Mounted	EA	\$ 194.09	\$ 1,347.01	\$ 32.38	\$ -	\$ 1,573.48	C445
1172531600000120.00		Medical Equipment- Room- Prefabricated 72 in X 76 in X 78 in Single Wall Construction And Soundpr	EA	\$ 4,852.20	\$ 28,860.63	\$ 1,765.80	\$ -	\$ 35,478.63	C448
1172531600000130.00		Medical Equipment- Stimulator- Galvanic-Faradic	EA	\$ 8.82	\$ 161.65	\$ 1.47	\$ -	\$ 171.94	C445
1172531600000130.00		Medical Equipment- Ultrasound- Muscle Stimulator 13 in X 13 in X 8 in Portable Cart Mounted 8 in	EA	\$ 129.74	\$ 6,398.61	\$ 21.65	\$ -	\$ 6,550.00	C445
1172531600000130.00		Medical Equipment- Sandbag Set With Velcro Straps Saddle Bag Type	EA	\$ 24.26	\$ 1,084.01	\$ 4.05	\$ -	\$ 1,112.32	C445
1172531600000130.00		Medical Equipment- Whirlpool Lo-Boy- Mobile Stainless Steel 18 in Deep X 24 in Wide X 60 in Long	EA	\$ 496.27	\$ 10,111.78	\$ -	\$ -	\$ 10,608.05	C343
1172531600000130.00		Medical Equipment- Whirlpool- (Arm- Leg And Hip)- Stainless Steel 28 in Deep X 42 in Long X 20 in	EA	\$ 496.27	\$ 8,946.81	\$ -	\$ -	\$ 9,443.08	C343
1172531600000140.00		Medical Equipment- Wagon- Dumbell Storage 46 in X 25 in X 41 in Size Dumbells Dumbells- Size 46	EA	\$ 80.87	\$ 1,830.16	\$ 13.49	\$ -	\$ 1,924.52	C445
117253180000.00		Surgical Equipment		\$ -	\$ -	\$ -	\$ -	\$ -	
117253181200.00		Surgical Tables		\$ -	\$ -	\$ -	\$ -	\$ -	
1172531812000100.00		Medical Surgical Equipment- Table - Standard	EA	\$ 1,565.38	\$ 73,946.60	\$ -	\$ -	\$ 75,511.97	C379
1172531812000100.00		Medical Surgical Equipment- Table - Deluxe	EA	\$ 2,087.17	\$ 88,735.94	\$ -	\$ -	\$ 90,823.11	C379
117253181400.00		Lights		\$ -	\$ -	\$ -	\$ -	\$ -	
1172531814000100.00		Medical Surgical Equipment- Lights - General	EA	\$ 8,682.50	\$ 24,425.96	\$ -	\$ -	\$ 33,108.46	C273
1172531814000100.00		Medical Surgical Light- 5 Lamp 22 in Diameter- Ceiling	EA	\$ 1,627.97	\$ 74,615.34	\$ -	\$ -	\$ 76,243.31	C273
1172531814000100.00		Medical Surgical Light- 8 Lamp 30 in Diameter- Ceiling	EA	\$ 2,003.65	\$ 89,538.39	\$ -	\$ -	\$ 91,542.04	C273
117253181600.00		Water Stills		\$ -	\$ -	\$ -	\$ -	\$ -	
1172531816000100.00		Medical Surgical Equipment- H2O Still 4 Liter/Hour	EA	\$ 335.32	\$ 6,637.94	\$ -	\$ -	\$ 6,973.26	C302
1172531816000100.00		Medical Surgical Equipment- H2O Still 8 Liter/Hour	EA	\$ 335.32	\$ 10,333.51	\$ -	\$ -	\$ 10,668.83	C302
1172531816000100.00		Medical Surgical Equipment- Distilled Water 19 Liters/Hour- Wall Mounted	EA	\$ 775.42	\$ 37,490.67	\$ -	\$ -	\$ 38,266.09	C305
1172531816000110.00		Medical Surgical Equipment- Gas Aerator Bench Mounted- Chamber 16 in X 24 in X 18 in 26 in X 25	EA	\$ 1,772.39	\$ 6,968.77	\$ -	\$ -	\$ 8,741.16	C305
1172531816000110.00		Medical Surgical Equipment- Ultrasonic Cleaner	EA	\$ 788.49	\$ 3,956.00	\$ -	\$ -	\$ 4,744.49	C45
1172531816000110.00		Medical Surgical Equipment- H2O Deionizer- 10 Gpm Floor Mounted	EA	\$ 473.10	\$ 23,018.13	\$ -	\$ -	\$ 23,491.22	C45
117254000000.00		General Medical Equipment		\$ -	\$ -	\$ -	\$ -	\$ -	
117254120000.00		Audiometer		\$ -	\$ -	\$ -	\$ -	\$ -	
1172541200000100.00		General Medical Equipment- Dual Channel Audiometer	EA	\$ 77.76	\$ 28,913.42	\$ 12.97	\$ -	\$ 29,004.16	C445
1172541200000100.00		General Medical Equipment- Acoustic Impedence Meter For Calibrating Audiometers Includes Accesso	EA	\$ 77.76	\$ 4,211.18	\$ 12.97	\$ -	\$ 4,301.92	C445
117254140000.00		Cabinet		\$ -	\$ -	\$ -	\$ -	\$ -	
1172541400000100.00		General Medical Equipment- Stainless Steel Cabinet 46 in X 21 in X 28 in For Ent Comp. Unit- Floor M	EA	\$ 2,790.85	\$ 7,653.36	\$ -	\$ -	\$ 10,444.21	C439
117254160000.00		Illuminator.		\$ -	\$ -	\$ -	\$ -	\$ -	
1172541600000100.00		General Medical Equipment- Single Panel Illuminator Surface Mounted And Non-Explosion Proof	EA	\$ 60.29	\$ 198.80	\$ -	\$ -	\$ 259.09	C278
1172541600000100.00		General Medical Equipment- Dual Panel Illuminator	EA	\$ 88.85	\$ 372.75	\$ -	\$ -	\$ 461.59	C278
1172541600000100.00		General Medical Equipment- 4-Panel Illuminator	EA	\$ 105.51	\$ 760.44	\$ -	\$ -	\$ 865.95	C278
117254180000.00		Systems Tools		\$ -	\$ -	\$ -	\$ -	\$ -	
1172541800000100.00		Biomedical Engineer Equipment Storage Consisting Of Oscilloscope Storage- Dual Power Supply- Fun	EA	\$ 2,205.55	\$ 24,851.13	\$ 368.00	\$ -	\$ 27,424.67	C445
117300000000.00		Patient Care Equipment		\$ -	\$ -	\$ -	\$ -	\$ -	
117312000000.00		Incubators		\$ -	\$ -	\$ -	\$ -	\$ -	
1173120000000100.00		Patient Care- Incubator 15 Cf	EA	\$ 465.13	\$ 8,446.99	\$ -	\$ -	\$ 8,912.12	C272
1173120000000100.00		Patient Care- Incubator 29 Cf	EA	\$ 723.54	\$ 31,676.31	\$ -	\$ -	\$ 32,399.86	C272
1173120000000100.00		Patient Care- Incubator - Infant Intensive Care Unit 34 in X 18 in X 16 in Care Unit With Accessories; !	EA	\$ 520.95	\$ 29,561.03	\$ -	\$ -	\$ 30,081.98	C272
117314000000.00		Beds		\$ -	\$ -	\$ -	\$ -	\$ -	
1173140000000100.00		Patient Care- Youth Bed 80 in Long X 36 in Wide- With Iv Pole Generic Iv Pole Positions Includes Acc	EA	\$ 527.41	\$ 5,441.27	\$ 191.93	\$ -	\$ 6,160.62	C448
1173140000000100.00		Patient Care- Stretcher Bed 86 in Long X 35 in Wide- With Blanket Shelf Full Circumference Rubber B	EA	\$ 527.41	\$ 14,454.94	\$ 191.93	\$ -	\$ 15,174.29	C448
117316000000.00		Headwall		\$ -	\$ -	\$ -	\$ -	\$ -	
1173160000000100.00		Patient Care- Headwall-Aluminium With Back Frame And Console Assembly	EA	\$ 900.27	\$ 5,466.61	\$ -	\$ -	\$ 6,366.89	C439
117400000000.00		Dental Equipment		\$ -	\$ -	\$ -	\$ -	\$ -	
117412000000.00		Dental Furnishings		\$ -	\$ -	\$ -	\$ -	\$ -	
117412000000000100.00		Dental Equipment- Complete For Dental Exam And Treatment Treatment	EA	\$ 970.44	\$ 45,490.71	\$ 161.92	\$ -	\$ 46,623.07	C445
117414000000.00		Dental Care Equipments		\$ -	\$ -	\$ -	\$ -	\$ -	
1174140000000100.00		Dental Equipment- Drill Console With Accessories	EA	\$ 2,773.13	\$ 6,423.23	\$ -	\$ -	\$ 9,196.36	C472
1174140000000100.00		Dental Equipment- Amalgamator Can Triturate All Alloys Alloys- Composites- Silicates And Cements	EA	\$ 97.04	\$ 587.59	\$ 16.19	\$ -	\$ 700.82	C445
1174140000000100.00		Dental Equipment- Lath-Finish Polish With 1/4 Hp Two-Speed	EA	\$ 64.70	\$ 659.92	\$ 10.79	\$ -	\$ 735.41	C445
1174140000000110.00		Dental Equipment- Lath 1/4 Hp Heavy-Duty For Grinding And Polish Polishing Lathe.	EA	\$ 129.74	\$ 659.92	\$ 21.65	\$ -	\$ 811.30	C445
1174140000000110.00		Dental Equipment- Model Trimmer 1/2 Hp Bench Mounted	EA	\$ 80.87	\$ 1,362.07	\$ 13.49	\$ -	\$ 1,456.43	C445
1174140000000110.00		Dental Equipment- Wall Mounted Dely System Auto Control Of 3-5 Handpieces (130-000 Rpm)	EA	\$ 80.87	\$ 6,071.30	\$ 13.49	\$ -	\$ 6,165.66	C445
1174140000000110.00		Dental Equipment- Sandblaster 110V Bench Mounted- 9 in X 9 in X 9 in Air Operated	EA	\$ 107.83	\$ 601.67	\$ 17.99	\$ -	\$ 727.49	C445
1174140000000110.00		Dental Equipment- Ultrasonic Cleaner Desk Mounted- With Heater And Timer Plastic	EA	\$ 177.09	\$ 1,055.68	\$ 29.55	\$ -	\$ 1,262.31	C445
1174140000000120.00		Dental Equipment- Curing Unit Bench Mounted- 17 in X 17 in X 16 in	EA	\$ 323.48	\$ 2,892.94	\$ 53.97	\$ -	\$ 3,270.39	C445
1174140000000120.00		Dental Equipment- Oral Evacuation System Dual 2 Hp Pump- 16 in X 24 in X 24 in	EA	\$ 242.61	\$ 9,766.85	\$ 40.48	\$ -	\$ 10,049.94	C445
1174140000000120.00		Dental Equipment- Sterilizer 2 Trays With Chamber 11 in Width X 5 in High X 7 in Deep 16 in With S	EA	\$ 107.83	\$ 1,207.02	\$ 17.99	\$ -	\$ 1,332.84	C445
117416000000.00		Dental Lights		\$ -	\$ -	\$ -	\$ -	\$ -	
117416000000000100.00		Dental Lights- Floor/Ceiling Mounted	EA	\$ 739.50	\$ 2,903.65	\$ -	\$ -	\$ 3,643.15	C472
117416000000000100.00		Dental Lights- Fixed Ceiling Mounted	EA	\$ 260.48	\$ 3,607.57	\$ -	\$ -	\$ 3,868.05	C272
117418000000.00		X-Ray Unit		\$ -	\$ -	\$ -	\$ -	\$ -	
117418000000000100.00		Dental X-Ray Unit- Mobile	EA	\$ 482.28	\$ 12,582.53	\$ -	\$ -	\$ 13,064.81	C472
117418000000000100.00		Dental X-Ray Unit- 76 in Wall Mounted	EA	\$ 1,584.64	\$ 8,974.96	\$ -	\$ -	\$ 10,559.60	C472
117418000000000100.00		Dental X-Ray Unit- 72 in With Remote Includes All Accessories.	EA	\$ 3,032.63	\$ 8,429.41	\$ 1,103.63	\$ -	\$ 12,565.66	C448
1174180000000110.00		Dental X-Ray Unit- Illuminator For Desk Or Wall- 5 in X 14 in Screen 5 in X 14 in	EA	\$ 60.94	\$ 175.08	\$ 45.28	\$ -	\$ 281.31	C275
1174180000000110.00		Dental X-Ray Film Processor- Desk Top With Daylight Loader	EA	\$ 1,617.40	\$ 8,886.96	\$ 269.87	\$ -	\$ 10,774.23	C445
1174180000000110.00		Dental X-Ray Unit Shield- 33 in X 74 in X 7 in Lead Lined And Portable	EA	\$ 129.74	\$ 8,253.42	\$ 21.65	\$ -	\$ 8,404.81	C445
117422000000.00		Miscellaneous Equipment		\$ -	\$ -	\$ -	\$ -	\$ -	
117422000000000100.00		Dental Chair- X-Ray Utility- Electric	EA	\$ 10.78	\$ 10,998.71	\$ 1.80	\$ -	\$ 11,011.30	C445
117422000000000100.00		Dental Engines- 3 Section Engine Arm With Foot Rheostat At 40-000 Rpm Slip On Wrist Joint; 40-000	EA	\$ 64.70	\$ 1,594.19	\$ 10.79	\$ -	\$ 1,669.68	C445
117422000000000100.00		Dental Auto Glazing Furnace- 110V 6 in Wide X 11 in High X 6 in Deep- 9 X 5 X 4 in Including All Fe	EA	\$ 97.04	\$ 1,736.90	\$ 16.19	\$ -	\$ 1,850.14	C445
117422000000000110.00		Dental Dental Cabinet- 6 in X 4 in X 7 in With Drawers With Fold-In Door And 1 Pull Out Shelf 3-Lar	EA	\$ 97.04	\$ 3,519.59	\$ 16.19	\$ -	\$ 3,632.82	C445
117424000000.00		Vacuum Pumps- Dental Oral		\$ -	\$ -	\$ -	\$ -	\$ -	
117424000000000100.00		Dental Vacuum Pump- 165 Scfm- Duplex With 30 in X 66 in- 77 Gallon Separator	EA	\$ 1,639.97	\$ 44,640.77	\$ -	\$ -	\$ 46,280.75	C349
117500000000.00		Optical Equipment		\$ -	\$ -	\$ -	\$ -	\$ -	
117500000000000100.00		Optical Equipment- Exam Chair And Stand	EA	\$ 485.22	\$ 25,305.85	\$ 80.96	\$ -	\$ 25,872.03	C445
117500000000000100.00		Optical Equipment- Chart Amsler Bookform	EA	\$ 2.43	\$ 281.57	\$ 0.40	\$ -	\$ 284.40	C445
117500000000000100.00		Optical Equipment- Optical Drum- Opticokinetic	EA	\$ 4.62	\$ 439.94	\$ 0.77	\$ -	\$ 445.33	C445
117500000000000110.00		Optical Equipment- Exophthalmometer	EA	\$ 4.62	\$ 87.98	\$ 0.77	\$ -	\$ 93.38	C445
117500000000000110.00		Optical Equipment- Gonioscope	EA	\$ 4.62	\$ 4,364.29	\$ 0.77	\$ -	\$ 4,369.68	C445

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
117500000000110.00		Optical Equipment- Hyfector; Desk Mounted With Handle And Needle Surgical Unit.	EA	\$ 4.85	\$ 2,815.66	\$ 0.81	\$ -	\$ 2,821.32	C445
117500000000110.00		Optical Equipment Light- Muscle Wall	EA	\$ 4.85	\$ 168.93	\$ 0.81	\$ -	\$ 174.59	C445
117500000000110.00		Optical Equipment- Desk Mounted Slit Lamp With Microscope And Inclined Eyetubes Eyetubes.	EA	\$ 161.74	\$ 695.11	\$ 26.99	\$ -	\$ 883.84	C445
1175000000001120.00		Optical Equipment- Hand Held Magnifier Light With 3X Ground And Polished Lens White Flouracent	EA	\$ 4.85	\$ 135.51	\$ 0.81	\$ -	\$ 141.17	C445
1175000000001120.00		Optical Equipment- Ultramatic Phoropter	EA	\$ 64.70	\$ 15,479.17	\$ 10.79	\$ -	\$ 15,554.66	C445
1175000000001120.00		Optical Equipment- 1 Meter Compact Screen Tangent	EA	\$ 24.88	\$ 334.34	\$ 4.15	\$ -	\$ 363.37	C445
1175000000001120.00		Optical Equipment- Anod Aluminium Trial Set- Color Coded Aluminum.	EA	\$ 64.70	\$ 6,528.83	\$ 10.79	\$ -	\$ 6,604.32	C445
1175000000001120.00		Optical Equipment- Desk Mounted Vision Tester	EA	\$ 242.61	\$ 278.04	\$ 40.48	\$ -	\$ 561.13	C445
117700000000.00		Radiology Equipment		\$ -	\$ -	\$ -	\$ -	\$ -	
1177000000001100.00		Radiology Equipment- Radiology Generator- 3-Phase 12 Pulse 480 Volt For Two X-Ray Tubes	EA	\$14,351.98	\$ 295,645.68	\$ 9,302.67	\$ -	\$ 319,300.33	C279
1177000000001100.00		Radiology Equipment- X-Ray Equipment- Mobile Unit	EA	\$ 1,116.34	\$ 21,117.54	\$ -	\$ -	\$ 22,233.88	C439
1177000000001100.00		Radiology Equipment- Radiology Generator- 3-Phase 12 Pulse 480 Volt F/2 X-Ray Tubes- 1 Per Table	EA	\$14,351.98	\$ 341,400.38	\$ 9,302.67	\$ -	\$ 365,055.03	C279
1177000000001110.00		Radiology Equipment- Radiograph And Fluoroscopic Table- Motor Operated With 15-90 Degree Tiltin	EA	\$15,248.33	\$ 387,155.07	\$ 2,885.67	\$ -	\$ 405,289.07	C280
1177000000001110.00		Radiology Equipment- X-Ray Equipment- Film Viewer-Single	EA	\$ 143.94	\$ 807.48	\$ -	\$ -	\$ 951.42	C379
1177000000001110.00		Radiology Equipment- Radiographic Table- Motor Driven With 12-90 Degree Tilting Lenburg To 90 D	EA	\$ 7,624.17	\$ 91,509.35	\$ 1,442.83	\$ -	\$ 100,576.35	C280
1177000000001110.00		Radiology Equipment- X-Ray Equipment- Film Viewer-4 Bank	EA	\$ 500.92	\$ 3,103.84	\$ -	\$ -	\$ 3,604.76	C379
1177000000001110.00		Radiology Equipment- Fluoroscope Image/Tv System Dual Mode 5 in/9 in High Performance Image Int	EA	\$22,872.50	\$ 137,264.06	\$ 4,328.50	\$ -	\$ 164,465.06	C280
1177000000001120.00		Radiology Equipment- Developing Processor- Complete 385 Sheets Of Film Per Hour Per Hour- Includ	EA	\$ 2,481.35	\$ 56,313.45	\$ -	\$ -	\$ 58,794.80	C305
1177000000001120.00		Radiology Equipment- Cassette Transfer Cabinet- 4 Door 22 in X 22 in X 22 in With Lead Lining Com	EA	\$ 161.74	\$ 5,279.39	\$ 26.99	\$ -	\$ 5,468.12	C445
1177000000001120.00		Radiology Equipment- Base Storage Cabinet- Sectional Carbon Steel Or Plastic Laminated Part Steel O	LF	\$ 94.38	\$ 2,034.31	\$ -	\$ -	\$ 2,128.69	C16
1177000000001120.00		Radiology Equipment- Wall Storage Cabinet With Door Carbon Steel Or Plastic Laminated Part Board	LF	\$ 127.96	\$ 2,463.71	\$ -	\$ -	\$ 2,591.67	C16
1177000000001120.00		Radiology Equipment- Bucky Wall Stand- Vertical Floor/Wall Mounted With Cassette Tray Adjustable	LF	\$ 78.41	\$ 24,637.12	\$ -	\$ -	\$ 24,715.54	C16
1177000000001130.00		Radiology Equipment- Ceiling Tubemount- 59 in Deep	SF	\$ 7.04	\$ 63,352.64	\$ -	\$ -	\$ 63,359.69	C16
117800000000.00		Mortuary Equipment		\$ -	\$ -	\$ -	\$ -	\$ -	
117812000000.00		Autopsy Table		\$ -	\$ -	\$ -	\$ -	\$ -	
1178120000001100.00		Autopsy Equipment- Table - Standard	EA	\$ 1,033.90	\$ 21,663.07	\$ -	\$ -	\$ 22,696.97	C302
1178120000001100.00		Autopsy Equipment- Table - Deluxe	EA	\$ 1,033.90	\$ 32,890.56	\$ -	\$ -	\$ 33,924.46	C302
118200000000.00		Facility Solid Waste Handling Equipment		\$ -	\$ -	\$ -	\$ -	\$ -	
118226000000.00		Facility Waste Compactors		\$ -	\$ -	\$ -	\$ -	\$ -	
118226120000.00		110 Volt Compactors		\$ -	\$ -	\$ -	\$ -	\$ -	
1182261200001100.00		Waste Compactor- 110V At 75 Lb Per Hour	EA	\$ 930.28	\$ 21,471.78	\$ -	\$ -	\$ 22,402.07	C439
1182261200001100.00		Waste Compactor- 110V At 250 Lb Per Hour	EA	\$ 2,146.81	\$ 25,743.03	\$ -	\$ -	\$ 27,889.84	C439
118226140000.00		230 Volt Compactors		\$ -	\$ -	\$ -	\$ -	\$ -	
1182261400001100.00		Waste Compactor- 230V At 600 Lb Per Hour Hand Fed	EA	\$ 2,790.85	\$ 14,699.94	\$ -	\$ -	\$ 17,490.79	C439
1182261400001100.00		Waste Compactor- 230V At 600 Lb Per Hour Chute Fed	EA	\$ 3,986.93	\$ 16,080.22	\$ -	\$ -	\$ 20,067.15	C439
118226160000.00		Heavy-Duty Industrial Compactor		\$ -	\$ -	\$ -	\$ -	\$ -	
1182261600001100.00		Industrial Waste Compactor- 1 Cy (.76 M3) Heavy-Duty	EA	\$ 2,537.14	\$ 24,588.65	\$ -	\$ -	\$ 27,125.78	C439
1182261600001100.00		Industrial Waste Compactor- 3 Cy (2.3 M3) Heavy-Duty	EA	\$ 3,488.56	\$ 38,764.66	\$ -	\$ -	\$ 42,253.23	C439
1182261600001100.00		Industrial Waste Compactor- 5 Cy (3.8 M3) Heavy-Duty	EA	\$ 4,651.42	\$ 98,816.38	\$ -	\$ -	\$ 103,467.79	C439
118300000000.00		Chutes And Collectors		\$ -	\$ -	\$ -	\$ -	\$ -	
118312000000.00		Linen Chutes And Accessories Stainless Steel- In		\$ -	\$ -	\$ -	\$ -	\$ -	
1183120000001100.00		Linen Chutes And Collectors- Stainless Steel 18 in Diameter- Includes Sprinklers	FLR	\$ 482.29	\$ 3,735.93	\$ -	\$ -	\$ 4,218.22	C328
1183120000001100.00	0786	For Galvanized Metal, Deduct		\$ -	\$ (429.63)	\$ -	\$ -	\$ (429.63)	
1183120000001100.00	0787	For Aluminum, Deduct		\$ -	\$ (2,110.80)	\$ -	\$ -	\$ (2,110.80)	
1183120000001100.00	0788	For Aluminum, Add		\$ -	\$ 373.59	\$ -	\$ -	\$ 373.59	
1183120000001100.00	0789	For Stainless Steel, Add		\$ -	\$ 1,681.17	\$ -	\$ -	\$ 1,681.17	
1183120000001100.00		Linen Chutes And Collectors- Stainless Steel 24 in Diameter- Includes Sprinklers	FLR	\$ 518.46	\$ 4,669.92	\$ -	\$ -	\$ 5,188.38	C328
1183120000001100.00	0786	For Galvanized Metal, Deduct		\$ -	\$ (537.04)	\$ -	\$ -	\$ (537.04)	
1183120000001100.00	0787	For Aluminum, Deduct		\$ -	\$ (2,638.51)	\$ -	\$ -	\$ (2,638.51)	
1183120000001100.00	0788	For Aluminum, Add		\$ -	\$ 466.99	\$ -	\$ -	\$ 466.99	
1183120000001100.00	0789	For Stainless Steel, Add		\$ -	\$ 2,101.46	\$ -	\$ -	\$ 2,101.46	
1183120000001100.00		Linen Chutes And Collectors- Stainless Steel 30 in Diameter- Includes Sprinklers	FLR	\$ 560.50	\$ 5,126.57	\$ -	\$ -	\$ 5,687.07	C328
1183120000001100.00	0786	For Galvanized Metal, Deduct		\$ -	\$ (589.56)	\$ -	\$ -	\$ (589.56)	
1183120000001100.00	0787	For Aluminum, Deduct		\$ -	\$ (2,896.51)	\$ -	\$ -	\$ (2,896.51)	
1183120000001100.00	0788	For Aluminum, Add		\$ -	\$ 512.66	\$ -	\$ -	\$ 512.66	
1183120000001100.00	0789	For Stainless Steel, Add		\$ -	\$ 2,306.96	\$ -	\$ -	\$ 2,306.96	
1183120000001110.00		Linen Bottom Collector- Stainless Steel	EA	\$ 414.77	\$ 2,594.41	\$ -	\$ -	\$ 3,009.18	C328
1183120000001110.00	0786	For Galvanized Metal, Deduct		\$ -	\$ (298.36)	\$ -	\$ -	\$ (298.36)	
1183120000001110.00	0787	For Aluminum, Deduct		\$ -	\$ (1,465.84)	\$ -	\$ -	\$ (1,465.84)	
1183120000001110.00	0788	For Aluminum, Add		\$ -	\$ 259.44	\$ -	\$ -	\$ 259.44	
1183120000001110.00	0789	For Stainless Steel, Add		\$ -	\$ 1,167.49	\$ -	\$ -	\$ 1,167.49	
118314000000.00		Trash Chutes And Accessories Aluminized Steel- I		\$ -	\$ -	\$ -	\$ -	\$ -	
1183140000001100.00		Trash Chutes And With Sprinklers Aluminized Steel 18 in Diameter	FLR	\$ 482.29	\$ 140.01	\$ -	\$ -	\$ 622.30	C328
1183140000001100.00		Trash Chutes And With Sprinklers Aluminized Steel 24 in Diameter	FLR	\$ 518.46	\$ 241.67	\$ -	\$ -	\$ 760.13	C328
1183140000001100.00		Trash Chutes And With Sprinklers Aluminized Steel 30 in Diameter	FLR	\$ 560.50	\$ 338.77	\$ -	\$ -	\$ 899.27	C328
1183140000001110.00		Trash Chutes And With Sprinklers Aluminized Steel 36 in Diameter	FLR	\$ 592.53	\$ 395.21	\$ -	\$ -	\$ 987.74	C328
1183140000001110.00		Refuse Bottom Hopper- 36 in Aluminized Steel- With Sprinklers	EA	\$ 560.50	\$ 246.17	\$ -	\$ -	\$ 806.67	C328
119600000000.00		Rifle Range Equipment		\$ -	\$ -	\$ -	\$ -	\$ -	
119612000000.00		Rifle Range 600 in Usar Firing Range Note: Escalator Type Bullet Trap Assembly Control Panel- Overl		\$ -	\$ -	\$ -	\$ -	\$ -	
1196120000001100.00		3 Position Range Rifle Range Equipment	EA	\$ 8,904.58	\$ 51,944.71	\$ -	\$ -	\$ 60,849.30	C37
1196120000001100.00		4 Position Range Rifle Range Equipment	EA	\$13,356.88	\$ 65,599.75	\$ -	\$ -	\$ 78,956.63	C37
1196120000001100.00		5 Position Range Rifle Range Equipment	EA	\$13,356.88	\$ 79,229.56	\$ -	\$ -	\$ 92,586.43	C37
1196120000001110.00		6 Position Range Rifle Range Equipment	EA	\$13,356.88	\$ 92,808.90	\$ -	\$ -	\$ 106,165.78	C37



12 FURNISHINGS

Item	Description	UoM	Shift Output	Crew	Labor	Material	Equip	Total
12	FURNISHINGS							12-2
12-21	. WINDOW BLINDS							12-2
12-21-13	. . HORIZONTAL LOUVER BLINDS							12-2
12-22	. CURTAINS AND DRAPES							12-2
12-22-13	. . DRAPERIES							12-2
12-22-13-12	. . . Draperies, Lined Overlaps And Returns Note: Mate							12-2
12-22-13-14	. . . Install Draperies							12-4
12-22-13-16	. . . Drapery Hardware							12-4
12-24	. WINDOW SHADES							12-4
12-24-18	. . Non-Motorized Lightproof Shades							12-5
12-24-22	. . Cubicle Curtains							12-5
12-24-24	. . Motorized Lightproof Shades							12-5
12-31	. MANUFACTURED METAL CASEWORK							12-5
12-31-18	. . Key Cabinet							12-5
12-36	. COUNTERTOPS							12-5
12-36-12	. . Marble Countertops, Moulded, With Splash Stock Sizes							12-5
12-41	. OFFICE ACCESSORIES							12-5
12-41-14	. . Modular Furniture And Furnishings							12-5
12-48	. RUGS AND MATS							12-5
12-48-56	. . Recessed Floor Mats, Inlaid Black Rubber							12-5
12-48-58	. . Link Mats, Aluminium Including Nosings							12-5
12-48-62	. . Recessed Frames							12-5
12-48-64	. . Skate Lock Tile							12-5
12-48-66	. . Duckboard							12-5
12-51	. OFFICE FURNITURE							12-6
12-51-84	. . Desk System Furniture Systems Furniture							12-6
12-51-86	. . Panel Hung Systems Furniture, Office Systems							12-6
12-51-88	. . Free Standing Systems Furniture, Office Systems							12-8
12-61	. FIXED AUDIENCE SEATING							12-9
12-61-18	. . Auditorium Seating							12-9
12-93	. INTERIOR PUBLIC SPACE FURNISHINGS							12-9
12-93-23	. . TRASH AND LITTER RECEPTACLES							12-9
12-93-23-12	. . . Trash Receptacle							12-9

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
120000000000.00		Furnishings		\$ -	\$ -	\$ -	\$ -	\$ -	
122100000000.00		Window Blinds		\$ -	\$ -	\$ -	\$ -	\$ -	
122113000000.00		Horizontal Louver Blinds		\$ -	\$ -	\$ -	\$ -	\$ -	
1221130000000100.00		Window Blinds- Mini Blinds 1 in	SF	\$ 0.68	\$ 15.04	\$ -	\$ -	\$ 15.72	C16
1221130000000100.00		Window Blinds- Vertical Blinds 2-1/2 in Wide With Fabric Inserts	SF	\$ 31.48	\$ 38.95	\$ -	\$ -	\$ 70.44	C16
1221130000000100.00		Windows Blinds- Solid Colors- 1 in Horizontal Aluminium Slats Custom Minimum	SF	\$ 0.83	\$ 7.08	\$ -	\$ -	\$ 7.92	C16
1221130000000110.00		Window Blinds- Solid Colors- 1 in Horizontal Aluminium Slats Custom Maximum	SF	\$ 1.67	\$ 19.03	\$ -	\$ -	\$ 20.70	C16
1221130000000110.00		Window Blinds- Solid Colors- 2 in Horizontal Aluminium Slats Custom Minimum	SF	\$ 0.83	\$ 10.18	\$ -	\$ -	\$ 11.01	C16
1221130000000110.00		Window Blinds- Solid Colors- 2 in Horizontal Aluminium Slats Custom Maximum	SF	\$ 1.67	\$ 16.38	\$ -	\$ -	\$ 18.05	C16
1221130000000110.00		Window Blinds- Solid Colors- 2 in Horizontal Aluminium Slats Stock Minimum	SF	\$ 0.83	\$ 6.64	\$ -	\$ -	\$ 7.48	C16
1221130000000110.00		Window Blinds- Solid Colors- 2 in Horizontal Aluminium Slats Stock Maximum	SF	\$ 1.67	\$ 12.18	\$ -	\$ -	\$ 13.84	C16
1221130000000120.00		Window Blinds- Solid Colors- 2 in Horizontal Steel Slats Stock Minimum	SF	\$ 0.83	\$ 3.32	\$ -	\$ -	\$ 4.15	C16
1221130000000120.00		Window Blinds- Solid Colors- 2 in Horizontal Steel Slats Stock Maximum	SF	\$ 1.67	\$ 9.74	\$ -	\$ -	\$ 11.40	C16
1221130000000120.00		Window Blinds- Solid Colors- 2 in Horizontal Steel Slats Custom Minimum	SF	\$ 0.83	\$ 3.32	\$ -	\$ -	\$ 4.15	C16
1221130000000120.00		Window Blinds- Solid Colors- 2 in Horizontal Steel Slats Custom Maximum	SF	\$ 1.67	\$ 15.94	\$ -	\$ -	\$ 17.60	C16
1221130000000120.00		Window Blinds- Solid Colors- Vertical 3 in-5 in Pvc Or Cloth Strips Minimum	SF	\$ 1.67	\$ 16.88	\$ -	\$ -	\$ 18.55	C16
1221130000000130.00		Window Blinds- Solid Colors- Vertical 3 in-5 in Pvc Or Cloth Strips Maximum	SF	\$ 1.67	\$ 28.10	\$ -	\$ -	\$ 29.77	C16
1221130000000130.00		Window Blinds- Solid Colors- 4 in Aluminium Slats Minimum	SF	\$ 1.67	\$ 9.00	\$ -	\$ -	\$ 10.67	C16
1221130000000130.00		Window Blinds- Solid Colors- 4 in Aluminium Slats Maximum	SF	\$ 1.67	\$ 17.78	\$ -	\$ -	\$ 19.45	C16
1221130000000130.00		Windows Blinds- Mylar Mirror Finish Strips To 8 in Wide Minimum	SF	\$ 1.67	\$ 29.54	\$ -	\$ -	\$ 31.21	C16
1221130000000130.00		Windows Blinds- Mylar Mirror Finish Strips To 8 in Wide Maximum	SF	\$ 1.67	\$ 44.41	\$ -	\$ -	\$ 46.08	C16
122200000000.00		Curtains And Drapes		\$ -	\$ -	\$ -	\$ -	\$ -	
122213000000.00		Draperies		\$ -	\$ -	\$ -	\$ -	\$ -	
122213120000.00		Draperies- Lined Overlaps And Returns Note: Mate		\$ -	\$ -	\$ -	\$ -	\$ -	
122213121200.00		32 in Thru 48 in Wide		\$ -	\$ -	\$ -	\$ -	\$ -	
1222131212000100.00		26 in To 39 in Long Draperies- 32 in Thru 48 in Wide	EA	\$ -	\$ 216.09	\$ -	\$ -	\$ 216.09	
1222131212000100.00		40 in To 63 in Long Draperies- 32 in Thru 48 in Wide	EA	\$ -	\$ 225.80	\$ -	\$ -	\$ 225.80	
1222131212000100.00		64 in To 72 in Long Draperies- 32 in Thru 48 in Wide	EA	\$ -	\$ 241.61	\$ -	\$ -	\$ 241.61	
1222131212000110.00		73 in To 81 in Long Draperies- 32 in Thru 48 in Wide	EA	\$ -	\$ 247.65	\$ -	\$ -	\$ 247.65	
1222131212000110.00		82 in To 90 in Long Draperies- 32 in Thru 48 in Wide	EA	\$ -	\$ 262.22	\$ -	\$ -	\$ 262.22	
1222131212000110.00		91 in To 99 in Long Draperies- 32 in Thru 48 in Wide	EA	\$ -	\$ 281.64	\$ -	\$ -	\$ 281.64	
1222131212000110.00		100 in To 108 in Long Draperies- 32 in Thru 48 in Wide	EA	\$ -	\$ 293.78	\$ -	\$ -	\$ 293.78	
1222131212000110.00		109 in To 120 in Long Draperies- 32 in Thru 48 in Wide	EA	\$ -	\$ 310.78	\$ -	\$ -	\$ 310.78	
1222131212000120.00		121 in To 130 in Long Draperies- 32 in Thru 48 in Wide	EA	\$ -	\$ 337.49	\$ -	\$ -	\$ 337.49	
122213121400.00		48 in Thru 72 in Wide		\$ -	\$ -	\$ -	\$ -	\$ -	
1222131214000100.00		26 in To 39 in Long Draperies- 48 in Thru 72 in Wide	EA	\$ -	\$ 315.65	\$ -	\$ -	\$ 315.65	
1222131214000100.00		40 in To 63 in Long Draperies- 48 in Thru 72 in Wide	EA	\$ -	\$ 337.49	\$ -	\$ -	\$ 337.49	
1222131214000100.00		64 in To 72 in Long Draperies- 48 in Thru 72 in Wide	EA	\$ -	\$ 354.48	\$ -	\$ -	\$ 354.48	
1222131214000110.00		73 in To 81 in Long Draperies- 48 in Thru 72 in Wide	EA	\$ -	\$ 369.06	\$ -	\$ -	\$ 369.06	
1222131214000110.00		82 in To 90 in Long Draperies- 48 in Thru 72 in Wide	EA	\$ -	\$ 403.05	\$ -	\$ -	\$ 403.05	
1222131214000110.00		91 in To 99 in Long Draperies- 48 in Thru 72 in Wide	EA	\$ -	\$ 420.04	\$ -	\$ -	\$ 420.04	
1222131214000110.00		100 in To 108 in Long Draperies- 48 in Thru 72 in Wide	EA	\$ -	\$ 434.62	\$ -	\$ -	\$ 434.62	
1222131214000110.00		109 in To 120 in Long Draperies- 48 in Thru 72 in Wide	EA	\$ -	\$ 466.18	\$ -	\$ -	\$ 466.18	
1222131214000120.00		121 in To 130 in Long Draperies- 48 in Thru 72 in Wide	EA	\$ -	\$ 500.16	\$ -	\$ -	\$ 500.16	
122213121600.00		54 in Thru 96 in Wide		\$ -	\$ -	\$ -	\$ -	\$ -	
1222131216000100.00		26 in To 39 in Long Draperies- 54 in Thru 96 in Wide	EA	\$ -	\$ 420.04	\$ -	\$ -	\$ 420.04	
1222131216000100.00		40 in To 63 in Long Draperies- 54 in Thru 96 in Wide	EA	\$ -	\$ 451.60	\$ -	\$ -	\$ 451.60	
1222131216000100.00		64 in To 72 in Long Draperies- 54 in Thru 96 in Wide	EA	\$ -	\$ 466.18	\$ -	\$ -	\$ 466.18	
1222131216000110.00		73 in To 81 in Long Draperies- 54 in Thru 96 in Wide	EA	\$ -	\$ 500.16	\$ -	\$ -	\$ 500.16	
1222131216000110.00		82 in To 90 in Long Draperies- 54 in Thru 96 in Wide	EA	\$ -	\$ 531.74	\$ -	\$ -	\$ 531.74	
1222131216000110.00		91 in To 99 in Long Draperies- 54 in Thru 96 in Wide	EA	\$ -	\$ 563.31	\$ -	\$ -	\$ 563.31	
1222131216000110.00		100 in To 108 in Long Draperies- 54 in Thru 96 in Wide	EA	\$ -	\$ 580.30	\$ -	\$ -	\$ 580.30	
1222131216000110.00		109 in To 120 in Long Draperies- 54 in Thru 96 in Wide	EA	\$ -	\$ 614.29	\$ -	\$ -	\$ 614.29	
1222131216000120.00		121 in To 130 in Long Draperies- 54 in Thru 96 in Wide	EA	\$ -	\$ 660.43	\$ -	\$ -	\$ 660.43	
122213121800.00		80 in Thru 120 in Wide		\$ -	\$ -	\$ -	\$ -	\$ -	
1222131218000100.00		26 in To 39 in Long Draperies- 80 in Thru 120 in Wide	EA	\$ -	\$ 531.74	\$ -	\$ -	\$ 531.74	
1222131218000100.00		40 in To 63 in Long Draperies- 80 in Thru 120 in Wide	EA	\$ -	\$ 563.31	\$ -	\$ -	\$ 563.31	
1222131218000100.00		64 in To 72 in Long Draperies- 80 in Thru 120 in Wide	EA	\$ -	\$ 580.30	\$ -	\$ -	\$ 580.30	
1222131218000110.00		73 in To 81 in Long Draperies- 80 in Thru 120 in Wide	EA	\$ -	\$ 628.85	\$ -	\$ -	\$ 628.85	
1222131218000110.00		82 in To 90 in Long Draperies- 80 in Thru 120 in Wide	EA	\$ -	\$ 660.43	\$ -	\$ -	\$ 660.43	
1222131218000110.00		91 in To 99 in Long Draperies- 80 in Thru 120 in Wide	EA	\$ -	\$ 694.41	\$ -	\$ -	\$ 694.41	
1222131218000110.00		100 in To 108 in Long Draperies- 80 in Thru 120 in Wide	EA	\$ -	\$ 740.54	\$ -	\$ -	\$ 740.54	
1222131218000110.00		109 in To 120 in Long Draperies- 80 in Thru 120 in Wide	EA	\$ -	\$ 776.96	\$ -	\$ -	\$ 776.96	
1222131218000120.00		121 in To 130 in Long Draperies- 80 in Thru 120 in Wide	EA	\$ -	\$ 801.26	\$ -	\$ -	\$ 801.26	
122213122000.00		96 in Thru 144 in Wide		\$ -	\$ -	\$ -	\$ -	\$ -	
1222131220000100.00		26 in To 39 in Long Draperies- 96 in Thru 144 in Wide	EA	\$ -	\$ 628.85	\$ -	\$ -	\$ 628.85	
1222131220000100.00		40 in To 63 in Long Draperies- 96 in Thru 144 in Wide	EA	\$ -	\$ 674.98	\$ -	\$ -	\$ 674.98	
1222131220000100.00		64 in To 72 in Long Draperies- 96 in Thru 144 in Wide	EA	\$ -	\$ 691.98	\$ -	\$ -	\$ 691.98	
1222131220000110.00		73 in To 81 in Long Draperies- 96 in Thru 144 in Wide	EA	\$ -	\$ 740.54	\$ -	\$ -	\$ 740.54	
1222131220000110.00		82 in To 90 in Long Draperies- 96 in Thru 144 in Wide	EA	\$ -	\$ 789.11	\$ -	\$ -	\$ 789.11	
1222131220000110.00		91 in To 99 in Long Draperies- 96 in Thru 144 in Wide	EA	\$ -	\$ 837.66	\$ -	\$ -	\$ 837.66	
1222131220000110.00		100 in To 108 in Long Draperies- 96 in Thru 144 in Wide	EA	\$ -	\$ 886.22	\$ -	\$ -	\$ 886.22	
1222131220000110.00		109 in To 120 in Long Draperies- 96 in Thru 144 in Wide	EA	\$ -	\$ 934.79	\$ -	\$ -	\$ 934.79	
1222131220000120.00		121 in To 130 in Long Draperies- 96 in Thru 144 in Wide	EA	\$ -	\$ 995.51	\$ -	\$ -	\$ 995.51	
122213122200.00		122 in Thru 168 in Wide		\$ -	\$ -	\$ -	\$ -	\$ -	
1222131222000100.00		26 in To 39 in Long Draperies- 122 in Thru 168 in Wide	EA	\$ -	\$ 740.54	\$ -	\$ -	\$ 740.54	
1222131222000100.00		40 in To 63 in Long Draperies- 122 in Thru 168 in Wide	EA	\$ -	\$ 789.11	\$ -	\$ -	\$ 789.11	
1222131222000100.00		64 in To 72 in Long Draperies- 122 in Thru 168 in Wide	EA	\$ -	\$ 825.53	\$ -	\$ -	\$ 825.53	
1222131222000110.00		73 in To 81 in Long Draperies- 122 in Thru 168 in Wide	EA	\$ -	\$ 874.08	\$ -	\$ -	\$ 874.08	
1222131222000110.00		82 in To 90 in Long Draperies- 122 in Thru 168 in Wide	EA	\$ -	\$ 922.64	\$ -	\$ -	\$ 922.64	
1222131222000110.00		91 in To 99 in Long Draperies- 122 in Thru 168 in Wide	EA	\$ -	\$ 983.36	\$ -	\$ -	\$ 983.36	
1222131222000110.00		100 in To 108 in Long Draperies- 122 in Thru 168 in Wide	EA	\$ -	\$ 1,031.91	\$ -	\$ -	\$ 1,031.91	
1222131222000110.00		109 in To 120 in Long Draperies- 122 in Thru 168 in Wide	EA	\$ -	\$ 1,080.47	\$ -	\$ -	\$ 1,080.47	
1222131222000120.00		121 in To 130 in Long Draperies- 122 in Thru 168 in Wide	EA	\$ -	\$ 1,165.46	\$ -	\$ -	\$ 1,165.46	
122213122400.00		128 in Thru 192 in Wide		\$ -	\$ -	\$ -	\$ -	\$ -	
1222131224000100.00		26 in To 39 in Long Draperies- 128 in Thru 192 in Wide	EA	\$ -	\$ 837.66	\$ -	\$ -	\$ 837.66	
1222131224000100.00		40 in To 63 in Long Draperies- 128 in Thru 192 in Wide	EA	\$ -	\$ 898.37	\$ -	\$ -	\$ 898.37	
1222131224000100.00		64 in To 72 in Long Draperies- 128 in Thru 192 in Wide	EA	\$ -	\$ 934.79	\$ -	\$ -	\$ 934.79	
1222131224000110.00		73 in To 81 in Long Draperies- 128 in Thru 192 in Wide	EA	\$ -	\$ 995.51	\$ -	\$ -	\$ 995.51	
1222131224000110.00		82 in To 90 in Long Draperies- 128 in Thru 192 in Wide	EA	\$ -	\$ 1,044.05	\$ -	\$ -	\$ 1,044.05	
1222131224000110.00		91 in To 99 in Long Draperies- 128 in Thru 192 in Wide	EA	\$ -	\$ 1,104.75	\$ -	\$ -	\$ 1,104.75	
1222131224000110.00		100 in To 108 in Long Draperies- 128 in Thru 192 in Wide	EA	\$ -	\$ 1,201.87	\$ -	\$ -	\$ 1,201.87	
1222131224000110.00		109 in To 120 in Long Draperies- 128 in Thru 192 in Wide	EA	\$ -	\$ 1,238.30	\$ -	\$ -	\$ 1,238.30	
1222131224000120.00		121 in To 130 in Long Draperies- 128 in Thru 192 in Wide	EA	\$ -	\$ 1,323.29	\$ -	\$ -	\$ 1,323.29	
122213122600.00		144 in Thru 216 in Wide		\$ -	\$ -	\$ -	\$ -	\$ -	
1222131226000100.00		26 in To 39 in Long Draperies- 144 in Thru 216 in Wide	EA	\$ -	\$ 946.94	\$ -	\$ -	\$ 946.94	
1222131226000100.00		40 in To 63 in Long Draperies- 144 in Thru 216 in Wide	EA	\$ -	\$ 995.51	\$ -	\$ -	\$ 995.51	
1222131226000100.00		64 in To 72 in Long Draperies- 144 in Thru 216 in Wide	EA	\$ -	\$ 1,044.05	\$ -	\$ -	\$ 1,044.05	
1222131226000110.00		73 in To 81 in Long Draperies- 144 in Thru 216 in Wide	EA	\$ -	\$ 1,116.89	\$ -	\$ -	\$ 1,116.89	
1222131226000110.00		82 in To 90 in Long Draperies- 144 in Thru 216 in Wide	EA	\$ -	\$ 1,189.72	\$ -	\$ -	\$ 1,189.72	
1222131226000110.00		91 in To 99 in Long Draperies- 144 in Thru 216 in Wide	EA	\$ -	\$ 1,262.57	\$ -	\$ -	\$ 1,262.57	
1222131226000110.00		100 in To 108 in Long Draperies- 144 in Thru 216 in Wide	EA	\$ -	\$ 1,323.29	\$ -	\$ -	\$ 1,323.29	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
1222131226000110.00		109 in To 120 in Long Draperies- 144 in Thru 216 in Wide	EA	\$ -	\$ 1,383.97	\$ -	\$ -	\$ 1,383.97	
1222131226000120.00		121 in To 130 in Long Draperies- 144 in Thru 216 in Wide	EA	\$ -	\$ 1,493.24	\$ -	\$ -	\$ 1,493.24	
122213122800.00		160 in Thru 240 in Wide		\$ -	\$ -	\$ -	\$ -	\$ -	
1222131228000100.00		26 in To 39 in Long Draperies- 160 in Thru 240 in Wide	EA	\$ -	\$ 1,044.05	\$ -	\$ -	\$ 1,044.05	
1222131228000100.00		40 in To 63 in Long Draperies- 160 in Thru 240 in Wide	EA	\$ -	\$ 1,129.04	\$ -	\$ -	\$ 1,129.04	
1222131228000100.00		64 in To 72 in Long Draperies- 160 in Thru 240 in Wide	EA	\$ -	\$ 1,165.46	\$ -	\$ -	\$ 1,165.46	
1222131228000110.00		73 in To 81 in Long Draperies- 160 in Thru 240 in Wide	EA	\$ -	\$ 1,238.30	\$ -	\$ -	\$ 1,238.30	
1222131228000110.00		82 in To 90 in Long Draperies- 160 in Thru 240 in Wide	EA	\$ -	\$ 1,323.29	\$ -	\$ -	\$ 1,323.29	
1222131228000110.00		91 in To 99 in Long Draperies- 160 in Thru 240 in Wide	EA	\$ -	\$ 1,396.12	\$ -	\$ -	\$ 1,396.12	
1222131228000110.00		100 in To 108 in Long Draperies- 160 in Thru 240 in Wide	EA	\$ -	\$ 1,468.97	\$ -	\$ -	\$ 1,468.97	
1222131228000110.00		109 in To 120 in Long Draperies- 160 in Thru 240 in Wide	EA	\$ -	\$ 1,541.80	\$ -	\$ -	\$ 1,541.80	
1222131228000120.00		121 in To 130 in Long Draperies- 160 in Thru 240 in Wide	EA	\$ -	\$ 1,663.22	\$ -	\$ -	\$ 1,663.22	
122213140000.00		Install Draperies		\$ -	\$ -	\$ -	\$ -	\$ -	
1222131400000100.00		Install Draperies	LF	\$ 13.26	\$ -	\$ 11.27	\$ -	\$ 24.53	C15
122213160000.00		Drapery Hardware		\$ -	\$ -	\$ -	\$ -	\$ -	
122213161200.00		Traverse Rods- Adjustable		\$ -	\$ -	\$ -	\$ -	\$ -	
1222131612000100.00		Drapery Hardware- Traverse Rods- Adjustable- 28 in To 48 in	EA	\$ 30.15	\$ 43.61	\$ -	\$ -	\$ 73.75	C25
1222131612000100.00		Drapery Hardware- Traverse Rods- Adjustable- 48 in To 84 in	EA	\$ 33.16	\$ 51.81	\$ -	\$ -	\$ 84.97	C25
1222131612000100.00		Drapery Hardware- Traverse Rods- Adjustable- 84 in To 156 in	EA	\$ 41.45	\$ 64.77	\$ -	\$ -	\$ 106.22	C25
1222131612000110.00		Drapery Hardware- Traverse Rods- Adjustable- 100 in To 180 in	EA	\$ 47.37	\$ 79.71	\$ -	\$ -	\$ 127.08	C25
1222131612000110.00		Drapery Hardware- Traverse Rods- Adjustable- 156 in To 228 in	EA	\$ 51.17	\$ 97.74	\$ -	\$ -	\$ 148.91	C25
1222131612000110.00		Drapery Hardware- 30 in To 48 in- Traverse Rods- Double Rods- Adjustable	EA	\$ 74.02	\$ 99.69	\$ -	\$ -	\$ 173.70	C25
1222131612000110.00		Drapery Hardware- 48 in To 86 in- Traverse Rods- Double Rods- Adjustable	EA	\$ 74.02	\$ 138.75	\$ -	\$ -	\$ 212.76	C25
1222131612000110.00		Drapery Hardware- 86 in To 150 in- Traverse Rods- Double Rods- Adjustable	EA	\$ 82.90	\$ 151.35	\$ -	\$ -	\$ 234.25	C25
1222131612000120.00		Drapery Hardware- 100 in To 180 in- Traverse Rods- Double Rods- Adjustable	EA	\$ 95.29	\$ 158.87	\$ -	\$ -	\$ 254.16	C25
122213161400.00		Tray And Curtain Rod- Adjustable		\$ -	\$ -	\$ -	\$ -	\$ -	
1222131614000100.00		Drapery Hardware- 30 in To 48 in- Tray And Curtain Rod- Adjustable	EA	\$ 74.02	\$ 61.12	\$ -	\$ -	\$ 135.14	C25
1222131614000100.00		Drapery Hardware- 48 in To 86 in- Tray And Curtain Rod- Adjustable	EA	\$ 74.02	\$ 76.13	\$ -	\$ -	\$ 150.15	C25
1222131614000100.00		Drapery Hardware- 86 in To 150 in- Tray And Curtain Rod- Adjustable	EA	\$ 82.90	\$ 94.38	\$ -	\$ -	\$ 177.28	C25
1222131614000110.00		Drapery Hardware- 100 in To 180 in- Tray And Curtain Rod- Adjustable	EA	\$ 95.29	\$ 120.41	\$ -	\$ -	\$ 215.70	C25
122400000000.00		Window Shades		\$ -	\$ -	\$ -	\$ -	\$ -	
122418000000.00		Non-Motorized Lightproof Shades		\$ -	\$ -	\$ -	\$ -	\$ -	
1224180000000100.00		Non-Motorized Lightproof Shades	SF	\$ 1.64	\$ 12.18	\$ -	\$ -	\$ 13.81	C35
122422000000.00		Cubicle Curtains		\$ -	\$ -	\$ -	\$ -	\$ -	
1224220000000100.00		Cubical Curtains	SF	\$ 0.83	\$ 29.25	\$ -	\$ -	\$ 30.08	C16
122424000000.00		Motorized Lightproof Shades		\$ -	\$ -	\$ -	\$ -	\$ -	
1224240000000100.00		Motorized Lightproof Shades	SF	\$ 4.09	\$ 33.34	\$ -	\$ -	\$ 37.43	C35
123100000000.00		Manufactured Metal Casework		\$ -	\$ -	\$ -	\$ -	\$ -	
123118000000.00		Key Cabinet		\$ -	\$ -	\$ -	\$ -	\$ -	
1231180000000100.00		Wall Mounted Key Cabinet- Up To 60 Keys	EA	\$ 26.57	\$ 406.74	\$ 22.57	\$ -	\$ 455.88	C15
1231180000000100.00		Wall Mounted Key Cabinet- Up To 1200 Keys	EA	\$ 53.14	\$ 2,801.22	\$ 45.14	\$ -	\$ 2,899.50	C15
1231180000000100.00		Drawer Type Key Cabinet- Up To 600 Keys	EA	\$ 35.28	\$ 3,019.07	\$ 29.96	\$ -	\$ 3,084.31	C15
1231180000000110.00		Drawer Type Key Cabinet- Up To 2400 Keys	EA	\$ 26.57	\$ 6,894.10	\$ 22.57	\$ -	\$ 6,943.24	C15
1231180000000110.00		Tray Type Key Cabinet- Up To 20 Keys	EA	\$ 10.61	\$ 140.05	\$ 9.02	\$ -	\$ 159.68	C15
1231180000000110.00		Tray Type Key Cabinet- Up To 50 Keys	EA	\$ 13.26	\$ 202.29	\$ 11.27	\$ -	\$ 226.82	C15
123600000000.00		Countertops		\$ -	\$ -	\$ -	\$ -	\$ -	
123612000000.00		Marble Countertops- Moulded- With Splash Stock Sizes		\$ -	\$ -	\$ -	\$ -	\$ -	
1236120000000100.00		1/2 in Thick Marble Countertop With Splash	LF	\$ 17.03	\$ 139.13	\$ -	\$ -	\$ 156.17	C110
1236120000000100.00		3/4 in Thick Marble- Countertop With Splash	LF	\$ 19.35	\$ 295.68	\$ -	\$ -	\$ 315.03	C110
124100000000.00		Office Accessories		\$ -	\$ -	\$ -	\$ -	\$ -	
124114000000.00		Modular Furniture And Furnishings		\$ -	\$ -	\$ -	\$ -	\$ -	
1241140000000100.00		Modular Furniture Based On Gsa Schedule	LS	\$ -	\$ 2.59	\$ -	\$ -	\$ 2.59	
1241140000000100.00		Modular Recpetion Or Administrative Workstation With System Furniture Components	SF	\$ 53.83	\$ 168.86	\$ -	\$ -	\$ 222.68	C16
1241140000000100.00		Managerial Work Station With Systems Furniture Components	SF	\$ 53.83	\$ 194.08	\$ -	\$ -	\$ 247.90	C16
124800000000.00		Rugs And Mats		\$ -	\$ -	\$ -	\$ -	\$ -	
124856000000.00		Recessed Floor Mats- Inlaid Black Rubber		\$ -	\$ -	\$ -	\$ -	\$ -	
1248560000000100.00		3/8 in Thick Solid Floor Mats	SF	\$ 3.32	\$ 26.79	\$ 2.82	\$ -	\$ 32.92	C15
1248560000000100.00		1/2 in Thick Solid Floor Mats	SF	\$ 3.32	\$ 34.99	\$ 2.82	\$ -	\$ 41.13	C15
1248560000000100.00		3/8 in Thick Perforated Floor Mats	SF	\$ 3.32	\$ 28.71	\$ 2.82	\$ -	\$ 34.84	C15
1248560000000110.00		1/2 in Thick Perforated Floor Mats	SF	\$ 3.32	\$ 36.74	\$ 2.82	\$ -	\$ 42.87	C15
124858000000.00		Link Mats- Aluminium Including Nosings		\$ -	\$ -	\$ -	\$ -	\$ -	
1248580000000100.00		3/8 in Link Mats	SF	\$ 3.32	\$ 20.03	\$ 2.82	\$ -	\$ 26.16	C15
1248580000000100.00		Black Rubber Link Mats With Galvanized Tie Rods	SF	\$ 3.32	\$ 22.74	\$ 2.82	\$ -	\$ 28.87	C15
1248580000000100.00		3/8 in Thick Galvanized Steel Link Mats	SF	\$ 3.32	\$ 9.18	\$ 2.82	\$ -	\$ 15.31	C15
1248580000000110.00		Link Mats- Vinyl- Color	SF	\$ 3.32	\$ 25.16	\$ 2.82	\$ -	\$ 31.30	C15
1248580000000110.00		Link Mats- Rubber Nosings	LF	\$ 1.33	\$ 6.20	\$ 1.13	\$ -	\$ 8.65	C15
124862000000.00		Recessed Frames		\$ -	\$ -	\$ -	\$ -	\$ -	
1248620000000100.00		Aluminium Recessed Frame	LF	\$ 5.31	\$ 8.33	\$ 4.51	\$ -	\$ 18.15	C15
1248620000000100.00		Bronze Recessed Frame	LF	\$ 5.31	\$ 18.34	\$ 4.51	\$ -	\$ 28.15	C15
124864000000.00		Skate Lock Tile		\$ -	\$ -	\$ -	\$ -	\$ -	
1248640000000100.00		Skate Lock Tile- 24 in X 24 in X 1/2 in Rubber Tile Black	SF	\$ 3.97	\$ 13.34	\$ 3.37	\$ -	\$ 20.68	C15
1248640000000100.00		Skate Lock Tile- 24 in X 24 in X 1/2 in Rubber Tile Color	SF	\$ 3.97	\$ 22.00	\$ 3.37	\$ -	\$ 29.35	C15
1248640000000100.00		Skate Lock Tile- 12 in X 24 in Border Black	LF	\$ 5.97	\$ 25.32	\$ 5.07	\$ -	\$ 36.37	C15
1248640000000110.00		Skate Lock Tile- 12 in X 24 in Border Color	LF	\$ 5.97	\$ 26.66	\$ 5.07	\$ -	\$ 37.71	C15
1248640000000110.00		Skate Lock Tile- 12 in X 12 in Outside Corner- Black	SF	\$ 4.64	\$ 10.98	\$ 3.94	\$ -	\$ 19.55	C15
1248640000000110.00		Skate Lock Tile- 12 in X 12 in Outside Corner- Color	SF	\$ 4.64	\$ 14.74	\$ 3.94	\$ -	\$ 23.31	C15
124866000000.00		Duckboard		\$ -	\$ -	\$ -	\$ -	\$ -	
1248660000000100.00		Aluminum Slats- Duckboard	SF	\$ 3.32	\$ 30.01	\$ 2.82	\$ -	\$ 36.14	C15
1248660000000100.00		Hardwood Strips On Rubber Base- Duckboard	SF	\$ 3.32	\$ 22.51	\$ 2.82	\$ -	\$ 28.64	C15
1248660000000100.00		Assembled With Brass Rods And Vinyl Spears- Duckboard	SF	\$ 3.32	\$ 25.34	\$ 2.82	\$ -	\$ 31.47	C15
1248660000000110.00		Tire Fabric- 3/4 in Thick- Duckboard	SF	\$ 3.32	\$ 13.34	\$ 2.82	\$ -	\$ 19.47	C15
1248660000000110.00		Vinyl 36 in Wide- Hollow Top And Bottom- Duckboard	SF	\$ 3.32	\$ 7.52	\$ 2.82	\$ -	\$ 13.65	C15
1248660000000110.00		Vinyl 36 in Wide- Solid Top And Bottom- Duckboard	SF	\$ 3.32	\$ 13.28	\$ 2.82	\$ -	\$ 19.42	C15
125100000000.00		Office Furniture		\$ -	\$ -	\$ -	\$ -	\$ -	
125184000000.00		Desk System Furniture Systems Furniture		\$ -	\$ -	\$ -	\$ -	\$ -	
1251840000000100.00		Systems Furniture- Secretarial Work Station- Minimum	EA	\$ -	\$ 6,146.20	\$ -	\$ -	\$ 6,146.20	
1251840000000100.00		Systems Furniture- Secretarial Work Station- Maximum	EA	\$ -	\$ 20,961.77	\$ -	\$ -	\$ 20,961.77	
1251840000000100.00		Systems Furniture- Management Work Station- Minimum	EA	\$ -	\$ 6,987.25	\$ -	\$ -	\$ 6,987.25	
1251840000000110.00		Systems Furniture- Management Work Station- Maximum	EA	\$ -	\$ 22,579.19	\$ -	\$ -	\$ 22,579.19	
1251840000000110.00		Systems Furniture- Executive Work Station- Minimum	EA	\$ -	\$ 15,527.24	\$ -	\$ -	\$ 15,527.24	
1251840000000110.00		Systems Furniture- Executive Work Station- Maximum	EA	\$ -	\$ 39,853.22	\$ -	\$ -	\$ 39,853.22	
125186000000.00		Panel Hung Systems Furniture- Office Systems		\$ -	\$ -	\$ -	\$ -	\$ -	
1251860000000100.00		Acoustic Panel- 43 in High- 24 in Wide- Noise Reduction Coefficient (Nrc) .85	EA	\$ -	\$ 465.81	\$ -	\$ -	\$ 465.81	
1251860000000100.00		Acoustic Panel- 43 in High- 30 in Wide- Noise Reduction Coefficient (Nrc) .85	EA	\$ -	\$ 520.16	\$ -	\$ -	\$ 520.16	
1251860000000100.00		Acoustic Panel- 43 in High- 36 in Wide- Noise Reduction Coefficient (Nrc) .85	EA	\$ -	\$ 574.49	\$ -	\$ -	\$ 574.49	
1251860000000110.00		Acoustic Panel- 43 in High- 48 in Wide- Noise Reduction Coefficient (Nrc) .85	EA	\$ -	\$ 688.37	\$ -	\$ -	\$ 688.37	
1251860000000110.00		Acoustic Panel- 64 in High- 30 in Wide- Noise Reduction Coefficient (Nrc) .85	EA	\$ -	\$ 618.49	\$ -	\$ -	\$ 618.49	
1251860000000110.00		Acoustic Panel- 64 in High- 36 in Wide- Noise Reduction Coefficient (Nrc) .85	EA	\$ -	\$ 662.50	\$ -	\$ -	\$ 662.50	
1251860000000110.00		Acoustic Panel- 64 in High- 42 in Wide- Noise Reduction Coefficient (Nrc) .85	EA	\$ -	\$ 768.58	\$ -	\$ -	\$ 768.58	
1251860000000110.00		Acoustic Panel- 64 in High- 42 in Wide- Noise Reduction Coefficient (Nrc) .85	EA	\$ -	\$ 815.17	\$ -	\$ -	\$ 815.17	
1251860000000120.00		Acoustic Panel- 64 in High- 60 in Wide- Noise Reduction Coefficient (Nrc) .85	EA	\$ -	\$ 892.81	\$ -	\$ -	\$ 892.81	
1251860000000120.00		System Office Components- Bookshelf- 36 in Wide- 13-3/4 in Deep- 8 in High	EA	\$ -	\$ 228.59	\$ -	\$ -	\$ 228.59	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
1251860000000120.00		System Office Components- Bookshelf- 42 in Wide- 13-3/4 in Deep- 16 in High	EA	\$ -	\$ 239.57	\$ -	\$ -	\$ 239.57	
1251860000000120.00		System Office Components- Bookshelf- 48 in Wide- 13-3/4 in Deep- 8 in High	EA	\$ -	\$ 246.41	\$ -	\$ -	\$ 246.41	
1251860000000120.00		System Office Components- Cantilever Bracket- 20 in Deep- 24 in Deep	EA	\$ -	\$ 76.65	\$ -	\$ -	\$ 76.65	
1251860000000130.00		System Office Components- Countertop Bracket- Per Pair	EA	\$ -	\$ 32.03	\$ -	\$ -	\$ 32.03	
1251860000000130.00		System Office Components- Flat Bracket- 20 in Deep- 24 in Wide	EA	\$ -	\$ 39.55	\$ -	\$ -	\$ 39.55	
1251860000000130.00		System Office Components- Worksurface Kit- Per Pair	EA	\$ -	\$ 32.03	\$ -	\$ -	\$ 32.03	
1251860000000130.00		System Office Components- Connector Kit- Elbow- 43 in High- 90 in Diameter	EA	\$ -	\$ 111.39	\$ -	\$ -	\$ 111.39	
1251860000000130.00		System Office Components- Connector Kit- Elbow- 64 in High- 90 in Diameter	EA	\$ -	\$ 111.39	\$ -	\$ -	\$ 111.39	
1251860000000140.00		System Office Components- Connector Kit- Straight- 43 in High	EA	\$ -	\$ 30.97	\$ -	\$ -	\$ 30.97	
1251860000000140.00		System Office Components- Connector Kit- Straight- 64 in High	EA	\$ -	\$ 30.97	\$ -	\$ -	\$ 30.97	
1251860000000140.00		System Office Components- Support Column For Peninsula- 29.5 in High	EA	\$ -	\$ 198.48	\$ -	\$ -	\$ 198.48	
1251860000000140.00		System Office Components- Countertop- 15 in Deep- 36 in Wide	EA	\$ -	\$ 260.10	\$ -	\$ -	\$ 260.10	
1251860000000140.00		System Office Components- Countertop- 15 in Deep- 48 in Wide	EA	\$ -	\$ 290.20	\$ -	\$ -	\$ 290.20	
1251860000000150.00		System Office Components- Duplex Receptacle Circuit 1	EA	\$ -	\$ 28.32	\$ -	\$ -	\$ 28.32	
1251860000000150.00		System Office Components- Duplex Receptacle Circuit 2	EA	\$ -	\$ 28.32	\$ -	\$ -	\$ 28.32	
1251860000000150.00		System Office Components- Electric Power Harness- 36 in Wide	EA	\$ -	\$ 184.78	\$ -	\$ -	\$ 184.78	
1251860000000150.00		System Office Components- Electric Power Harness- 42 in Wide	EA	\$ -	\$ 388.77	\$ -	\$ -	\$ 388.77	
1251860000000150.00		System Office Components- Electric Power Harness- 60 in Wide	EA	\$ -	\$ 194.38	\$ -	\$ -	\$ 194.38	
1251860000000160.00		System Office Components- Panel End Cover- 43 in High	EA	\$ -	\$ 56.12	\$ -	\$ -	\$ 56.12	
1251860000000160.00		System Office Components- Panel End Cover- 64 in High	EA	\$ -	\$ 56.12	\$ -	\$ -	\$ 56.12	
1251860000000160.00		System Office Components- Finish End Cover- 2-Way- Variable Height	EA	\$ -	\$ 84.88	\$ -	\$ -	\$ 84.88	
1251860000000160.00		System Office Components- Overhead Cabinet With Door- 42 in Wide	EA	\$ -	\$ 533.89	\$ -	\$ -	\$ 533.89	
1251860000000160.00		System Office Components- Overhead Cabinet With Door- 60 in Wide	EA	\$ -	\$ 810.39	\$ -	\$ -	\$ 810.39	
1251860000000170.00		System Office Components- Pedestal Spacer- 22 in Deep- 15 in Wide	EA	\$ -	\$ 91.71	\$ -	\$ -	\$ 91.71	
1251860000000170.00		System Office Components- Pedestal Spacer- 28 in Deep- 15 in Wide	EA	\$ -	\$ 110.88	\$ -	\$ -	\$ 110.88	
1251860000000170.00		System Office Components- Pedestal Box- Box- File- 22 in Deep- 26 in High	EA	\$ -	\$ 646.14	\$ -	\$ -	\$ 646.14	
1251860000000170.00		System Office Components- Pedestal Box- Box- File- 28 in Deep- 26 in High	EA	\$ -	\$ 673.51	\$ -	\$ -	\$ 673.51	
1251860000000170.00		System Office Components- Pedestal File- File- 22 in Deep- 26 in High	EA	\$ -	\$ 602.33	\$ -	\$ -	\$ 602.33	
1251860000000180.00		System Office Components- Pedestal Lateral File- 2 Drawer- 30 in Wide	EA	\$ -	\$ 848.71	\$ -	\$ -	\$ 848.71	
1251860000000180.00		System Office Components- Base In-Feed Power Cable	EA	\$ -	\$ 205.33	\$ -	\$ -	\$ 205.33	
1251860000000180.00		System Office Components- Task Light- 30 in - 36 in Wide	EA	\$ -	\$ 250.52	\$ -	\$ -	\$ 250.52	
1251860000000180.00		System Office Components- Task Light- 42 in - 48 in Wide	EA	\$ -	\$ 271.04	\$ -	\$ -	\$ 271.04	
1251860000000180.00		System Office Components- Task Light- 60 in Wide	EA	\$ -	\$ 292.94	\$ -	\$ -	\$ 292.94	
1251860000000190.00		System Office Components- Worksurface- Radius Edge- 24 in Deep- 36 in Wide	EA	\$ -	\$ 269.68	\$ -	\$ -	\$ 269.68	
1251860000000190.00		System Office Components- Worksurface- Radius Edge- 24 in Deep- 42 in Wide	EA	\$ -	\$ 331.27	\$ -	\$ -	\$ 331.27	
1251860000000190.00		System Office Components- Worksurface- Radius Edge- 24 in Deep- 48 in Wide	EA	\$ -	\$ 353.18	\$ -	\$ -	\$ 353.18	
1251860000000190.00		System Office Components- Worksurface- Radius Edge- 24 in Deep- 60 in Wide	EA	\$ -	\$ 443.52	\$ -	\$ -	\$ 443.52	
1251860000000190.00		System Office Components- Worksurface- Radius Edge- 24 in Deep- 72 in Wide	EA	\$ -	\$ 501.02	\$ -	\$ -	\$ 501.02	
1251860000000200.00		System Office Components- Worksurface- Radius Edge- 30 in Deep- 42 in Wide	EA	\$ -	\$ 424.35	\$ -	\$ -	\$ 424.35	
1251860000000200.00		System Office Components- Worksurface- Radius Edge- 30 in Deep- 60 in Wide	EA	\$ -	\$ 495.54	\$ -	\$ -	\$ 495.54	
1251860000000200.00		System Office Components- Worksurface- Radius Edge- 30 in Deep- 72 in Wide	EA	\$ -	\$ 564.00	\$ -	\$ -	\$ 564.00	
1251860000000200.00		System Office Components- Worksurface- Radius Edge- Corner- 24 in Deep- 36 in Wide	EA	\$ -	\$ 648.88	\$ -	\$ -	\$ 648.88	
1251860000000200.00		System Office Components- Worksurface- Radius Edge- Corner- 24 in Deep- 42 in Wide	EA	\$ -	\$ 736.48	\$ -	\$ -	\$ 736.48	
1251860000000210.00		System Office Components- Work Surface- Peninsula- 36 in Wide- 66 in Long	EA	\$ -	\$ 848.71	\$ -	\$ -	\$ 848.71	
1251880000000.00		Free Standing Systems Furniture- Office Systems		\$ -	\$ -	\$ -	\$ -	\$ -	
1251880000000100.00		Office Furniture- Freestanding Systems- Desk Table- 24 in Deep X 48 in Wide	EA	\$ -	\$ 703.62	\$ -	\$ -	\$ 703.62	
1251880000000100.00		Office Furniture- Freestanding Systems- Desk Table- 30 in Deep X 48 in Wide	EA	\$ -	\$ 903.48	\$ -	\$ -	\$ 903.48	
1251880000000100.00		Office Furniture- Freestanding Systems- Desk Table- 30 in Deep X 60 in Wide	EA	\$ -	\$ 971.94	\$ -	\$ -	\$ 971.94	
1251880000000110.00		Office Furniture- Freestanding Systems- Desk Table- 30 in Deep X 72 in Wide	EA	\$ -	\$ 1,054.07	\$ -	\$ -	\$ 1,054.07	
1251880000000110.00		Office Furniture- Freestanding Systems- File- Mobile- 2-Drawer- 22 in Deep	EA	\$ -	\$ 944.55	\$ -	\$ -	\$ 944.55	
1251880000000110.00		Office Furniture- Freestanding Systems- File- Suspended- 2-Drawer- 22 in Deep	EA	\$ -	\$ 772.07	\$ -	\$ -	\$ 772.07	
1251880000000110.00		Office Furniture- Freestanding Systems- File- Undercounter- 2-Drawer- 22 in Deep	EA	\$ -	\$ 876.11	\$ -	\$ -	\$ 876.11	
1251880000000110.00		Office Furniture- Freestanding Systems- File- Undercounter- 2 Box- 1 File- 22 in Deep	EA	\$ -	\$ 930.85	\$ -	\$ -	\$ 930.85	
1251880000000120.00		Office Furniture- Freestanding Systems- Keyboard Platform With Articulating Arm	EA	\$ -	\$ 553.04	\$ -	\$ -	\$ 553.04	
1251880000000120.00		Office Furniture- Freestanding Systems- End Support Leg	EA	\$ -	\$ 369.59	\$ -	\$ -	\$ 369.59	
1251880000000120.00		Office Furniture- Freestanding Systems- Modesty Panel- 48 in Wide	EA	\$ -	\$ 156.04	\$ -	\$ -	\$ 156.04	
1251880000000120.00		Office Furniture- Freestanding Systems- Modesty Panel- Return	EA	\$ -	\$ 169.74	\$ -	\$ -	\$ 169.74	
1251880000000120.00		Office Furniture- Freestanding Systems- Pencil/Utility Drawer	EA	\$ -	\$ 281.99	\$ -	\$ -	\$ 281.99	
1251880000000130.00		Office Furniture- Freestanding Systems- Privacy Screen- 48 in Width X 17-20 in High	EA	\$ -	\$ 454.49	\$ -	\$ -	\$ 454.49	
1251880000000130.00		Office Furniture- Freestanding Systems- Privacy Screen- 72 in Width X 17-20 in High	EA	\$ -	\$ 621.49	\$ -	\$ -	\$ 621.49	
1251880000000130.00		Office Furniture- Freestanding Systems- Printer Stand- 30 in Deep X 36 in Wide	EA	\$ -	\$ 958.24	\$ -	\$ -	\$ 958.24	
1251880000000130.00		Office Furniture- Freestanding Systems- Printer Stand- Universal	EA	\$ -	\$ 1,341.55	\$ -	\$ -	\$ 1,341.55	
1251880000000130.00		Office Furniture- Freestanding Systems- Paper Basket	EA	\$ -	\$ 113.63	\$ -	\$ -	\$ 113.63	
1251880000000140.00		Office Furniture- Freestanding Systems- Storage Unit With Doors- 60 in Wide	EA	\$ -	\$ 1,533.19	\$ -	\$ -	\$ 1,533.19	
1251880000000140.00		Office Furniture- Freestanding Systems- Storage Unit With Doors- 72 in Wide	EA	\$ -	\$ 1,793.30	\$ -	\$ -	\$ 1,793.30	
1251880000000140.00		Office Furniture- Freestanding Systems- Peninsula Table- 30 in X 72 in	EA	\$ -	\$ 1,013.01	\$ -	\$ -	\$ 1,013.01	
1251880000000140.00		Office Furniture- Freestanding Systems- Return Table- 24 in X 48 in	EA	\$ -	\$ 736.48	\$ -	\$ -	\$ 736.48	
1251880000000140.00		Office Furniture- Freestanding Systems- Round Conference Return- 42 in Diameter	EA	\$ -	\$ 848.71	\$ -	\$ -	\$ 848.71	
1251880000000150.00		Office Furniture- Freestanding Systems- Work Surface- 24 in Deep X 48 in Wide	EA	\$ -	\$ 522.91	\$ -	\$ -	\$ 522.91	
1251880000000150.00		Office Furniture- Freestanding Systems- Work Surface- 30 in Deep X 30 in Wide	EA	\$ -	\$ 495.54	\$ -	\$ -	\$ 495.54	
1251880000000150.00		Office Furniture- Freestanding Systems- Work Surface- 30 in Deep X 60 in Wide	EA	\$ -	\$ 678.98	\$ -	\$ -	\$ 678.98	
1251880000000150.00		Office Furniture- Freestanding Systems- Work Surface- 30 in Deep X 72 in Wide	EA	\$ -	\$ 709.11	\$ -	\$ -	\$ 709.11	
1251880000000150.00		Office Furniture- Freestanding Systems- Corner Bridge- 30 in X 42 in	EA	\$ -	\$ 780.29	\$ -	\$ -	\$ 780.29	
1251880000000160.00		Office Furniture- Freestanding Systems- Work Surface- Peninsula- 30 in X 60 in	EA	\$ -	\$ 1,081.45	\$ -	\$ -	\$ 1,081.45	
1251880000000160.00		Office Furniture- Freestanding Systems- Work Surface- Connector Plate	EA	\$ -	\$ 28.32	\$ -	\$ -	\$ 28.32	
1261000000000.00		Fixed Audience Seating		\$ -	\$ -	\$ -	\$ -	\$ -	
1261180000000.00		Auditorium Seating		\$ -	\$ -	\$ -	\$ -	\$ -	
1261180000000100.00		Auditorim Searing- Molded Plywood Seating	EA	\$ 20.74	\$ 175.01	\$ -	\$ -	\$ 195.74	C27
1261180000000100.00		Auditorim Searing- Semi-Upholstered Seating	EA	\$ 32.11	\$ 247.95	\$ -	\$ -	\$ 280.06	C27
1261180000000100.00		Auditorim Searing- Upholstered Seating	EA	\$ 36.14	\$ 297.67	\$ -	\$ -	\$ 333.80	C27
1261180000000110.00		Auditorim Searing- Molded Fiberglass Seating	EA	\$ 19.39	\$ 153.93	\$ -	\$ -	\$ 173.31	C27
1293000000000.00		Interior Public Space Furnishings		\$ -	\$ -	\$ -	\$ -	\$ -	
1293230000000.00		Trash And Litter Receptacles		\$ -	\$ -	\$ -	\$ -	\$ -	
129323120000.00		Trash Receptacle		\$ -	\$ -	\$ -	\$ -	\$ -	
129323121200.00		Fiberglass- Square		\$ -	\$ -	\$ -	\$ -	\$ -	
12932312120000100.00		Trash Receptacle- Fiberglass- 2 ft Square- 18 in High	EA	\$ 42.64	\$ 488.05	\$ -	\$ -	\$ 530.69	C62
129323121400.00		Wood- Steel Frame		\$ -	\$ -	\$ -	\$ -	\$ -	
1293231214000100.00		Trash Receptacle- 22 Gallon Capacity- Square- Steel Frame	EA	\$ 42.64	\$ 511.98	\$ -	\$ -	\$ 554.62	C62
1293231214000100.00		Trash Receptacle- 32 Gallon Capacity- Square- Steel Frame	EA	\$ 51.25	\$ 695.41	\$ -	\$ -	\$ 746.66	C62
1293231214000100.00		Trash Receptacle- Square- For Dome Top- Add	EA	\$ 36.59	\$ 180.68	\$ -	\$ -	\$ 217.27	C62
1293231214000110.00		Trash Receptacle- Square- For Flat Top- Add	EA	\$ 36.59	\$ 136.90	\$ -	\$ -	\$ 173.49	C62
1293231214000110.00		Trash Receptacle- 22 Gallon Capacity- Circular- Steel Frame	EA	\$ 36.59	\$ 1,066.40	\$ -	\$ -	\$ 1,102.99	C62
1293231214000110.00		Trash Receptacle- 32 Gallon Capacity- Circular- Steel Frame	EA	\$ 42.64	\$ 1,916.49	\$ -	\$ -	\$ 1,959.13	C62
129323121600.00		Wood- Steel Frame- Ash Receptacle		\$ -	\$ -	\$ -	\$ -	\$ -	
1293231216000100.00		Trash Receptacle- Steel Frame- Ash Receptacle	EA	\$ 42.64	\$ 924.03	\$ -	\$ -	\$ 966.67	C62
129323121800.00		Perforated Steel- Steel Pipe Frame		\$ -	\$ -	\$ -	\$ -	\$ -	
1293231218000100.00		Trash Receptacle- 22 Gallon Capacity- Perforated Steel- Steel Pipe Frame	EA	\$ 51.25	\$ 1,168.16	\$ -	\$ -	\$ 1,219.41	C62
1293231218000100.00		Trash Receptacle- 32 Gallon Capacity- Perforated Steel- Steel Pipe Frame	EA	\$ 51.25	\$ 1,541.40	\$ -	\$ -	\$ 1,592.65	C62
1293231218000100.00		Trash Receptacle- Perforated Steel- For Dome Top- Add	EA	\$ 36.59	\$ 172.48	\$ -	\$ -	\$ 209.07	C62
1293231218000110.00		Trash Receptacle- Perforated Steel- For Flat Top- Add	EA	\$ 36.59	\$ 143.27	\$ -	\$ -	\$ 179.86	C62
129323122000.00		Welded Wire- Steel Frame		\$ -	\$ -	\$ -	\$ -	\$ -	
1293231220000100.00		Trash Receptacle- Welded Wire- Steel Frame- 22 Gallon Capacity	EA	\$ 42.64	\$ 1,170.41	\$ -	\$ -	\$ 1,213.05	C62

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
1293231220000100.00		Trash Receptacle- Welded Wire- Steel Frame- 32 Gallon Capacity	EA	\$ 42.64	\$ 1,382.60	\$ -	\$ -	\$ 1,425.24	C62
1293231220000100.00		Trash Receptacle- Welded Wire- For Dome Top- Add	EA	\$ 36.59	\$ 162.90	\$ -	\$ -	\$ 199.49	C62
1293231220000110.00		Trash Receptacle- Welded Wire- For Flat Top- Add	EA	\$ 36.59	\$ 143.27	\$ -	\$ -	\$ 179.86	C62
129323122200.00		Reinforced Concrete		\$ -	\$ -	\$ -	\$ -	\$ -	
1293231222000100.00		Trash Receptacle- 22 Gallon Capacity- Circular- Reinforced Concrete	EA	\$ 51.25	\$ 666.67	\$ -	\$ -	\$ 717.92	C62
1293231222000100.00		Trash Receptacle- 32 Gallon Capacity- Circular- Reinforced Concrete	EA	\$ 58.15	\$ 803.57	\$ -	\$ -	\$ 861.71	C62
1293231222000100.00		Trash Receptacle- Reinforced Concrete- For Dome Top- Add	EA	\$ 51.25	\$ 169.74	\$ -	\$ -	\$ 220.99	C62
1293231222000110.00		Trash Receptacle- Reinforced Concrete- For Square Top- Add	EA	\$ 51.25	\$ 152.76	\$ -	\$ -	\$ 204.01	C62
1293231222000110.00		Trash Receptacle- Reinforced Concrete- For Flat Top- Add	EA	\$ 51.25	\$ 114.99	\$ -	\$ -	\$ 166.24	C62
129323122400.00		Fiberglass- Circular		\$ -	\$ -	\$ -	\$ -	\$ -	
1293231224000100.00		Trash Receptacle- Fiberglass- 16 in Diameter- 37 in High- 15 Gallon Capacity	EA	\$ 85.51	\$ 848.71	\$ -	\$ -	\$ 934.22	C62
1293231224000100.00		Trash Receptacle- Fiberglass- 20 in Diameter- 32 in High- 30 Gallon Capacity	EA	\$ 85.51	\$ 848.71	\$ -	\$ -	\$ 934.22	C62
1293231224000100.00		Trash Receptacle- Fiberglass- 24 in Diameter- 30 in High- 30 Gallon Capacity	EA	\$ 85.51	\$ 821.34	\$ -	\$ -	\$ 906.85	C62
129323122600.00		Fiberglass- Ash Receptacle		\$ -	\$ -	\$ -	\$ -	\$ -	
1293231226000100.00		Trash Receptacle- Fiberglass- Ash Urn- 12 in Diameter- 21 in High	EA	\$ 85.51	\$ 383.31	\$ -	\$ -	\$ 468.82	C62
129343531200.00		Pedestal Tables - 4 ft Sq.- 2 Seats		\$ -	\$ -	\$ -	\$ -	\$ -	
1293435312000100.00		Site Seating And Tables- 3 in X 4 in Slats Pedestal Tables - 4 ft Sq- 2 Seats	EA	\$ 121.24	\$ 1,018.20	\$ -	\$ -	\$ 1,139.44	C422
1293435312000100.00		Site Seating And Tables- 4 in X 4 in Slats Pedestal Tables - 4 ft Sq- 2 Seats	EA	\$ 121.24	\$ 1,295.31	\$ -	\$ -	\$ 1,416.55	C422
129343531400.00		Pedestal Tables - 4 ft Sq.- 4 Seats		\$ -	\$ -	\$ -	\$ -	\$ -	
1293435314000100.00		Site Seating And Tables- 3 in X 4 in Slats Pedestal Tables - 4 ft Sq- 4 Seats	EA	\$ 121.24	\$ 1,574.26	\$ -	\$ -	\$ 1,695.49	C422
1293435314000100.00		Site Seating And Tables- 4 in X 4 in Slats Pedestal Tables - 4 ft Sq- 4 Seats	EA	\$ 121.24	\$ 1,741.29	\$ -	\$ -	\$ 1,862.53	C422



13 SPECIAL CONSTRUCTION

Item	Description	UoM	Shift Output	Crew	Labor	Material	Equip	Total
13	SPECIAL CONSTRUCTION							13-2
13-11	. SWIMMING POOLS							13-2
13-11-62	.. Swimming Pool Equipment							13-2
13-11-62-12	... Diving Stand							13-2
13-11-62-14	... Ladders, Heavy-Duty							13-2
13-11-62-16	... Lifeguard Chair							13-2
13-11-62-18	... Lights, Underwater							13-2
13-11-62-20	... Ground Fault Interrupter							13-2
13-11-62-22	... Pool Covers							13-2
13-11-62-24	... Slides							13-2
13-11-64	.. Swimming Pool Heaters For 1 Degree/Hour (Fahrenheit) Rise No							13-3
13-11-64-12	... Electric Heaters							13-3
13-11-64-14	... Gas Fired Heaters							13-3
13-11-66	.. Surge Tank With 100 GPM Vertical Pump With 2 Hp Motor And El							13-3
13-11-68	.. Circulation And Filtration Equipment							13-3
13-11-68-12	... Filter System, Diatomite Type							13-3
13-11-68-14	... Inline Water Filter Note: 3/8" NPT Threaded Inlet And Outlet							13-3
13-11-72	.. Pool Drains, Inlet, And Outlets							13-4
13-11-72-12	... Pool Drains							13-4
13-11-72-14	... Pool Supply Fittings							13-4
13-11-74	.. Pool Cleaning Equipment							13-4
13-11-74-12	... Electric Powered Portable Vacuum Cleaner Pump With 75' Of 3							13-4
13-11-74-14	... Gasoline Driven Portable Vacuum Cleaner Pump							13-4
13-11-76	.. Chemical Treatment Equipment							13-4
13-11-76-12	... Swimming Pool Chlorinators							13-4
13-21	. CONTROLLED ENVIRONMENT ROOMS							13-4
13-21-13	.. CLEAN ROOMS							13-4
13-21-13-12	... Ceiling Systems Including Grid, Blank Panels, He							13-4
13-21-26	.. COLD STORAGE ROOMS							13-5
13-21-26-12	... Refrigeration							13-5
13-21-52	.. Radiation Protection							13-6
13-21-52-12	... X-ray Viewing Panels, Clear Lead Plastic							13-6
13-21-52-14	... X-ray Barriers, Modular, Panels Mounted Within F							13-6
13-21-52-16	... X-ray Barriers, Mobile, Mounted Within Framework							13-6
13-21-52-18	... Shielding Lead							13-6
13-21-54	.. Shielding, Radio Frequency							13-7
13-21-54-12	... Rf Modular Shielding Panels							13-7
13-21-56	.. Radio Frequency Shielded Room, Prefabricated							13-7
13-21-56-12	... Radio Frequency Shielded Room, Prefabricated Includes: Ceil							13-7
13-21-56-14	... Tempest Rated Radio Frequency Doors							13-7
13-21-56-15	... Shielding Transition							13-7
13-21-56-16	... Testing/Certification							13-7
13-21-56-17	... Radiation Protection							13-7
13-21-56-18	... Radio Frequency Shielding Wall Coverings, Fabric, Conductive							13-7
13-21-56-19	... Waveguide Vents							13-8
13-21-56-21	... Rf Filter							13-8
13-21-56-23	... Prefabricated Shielded Module							13-8
13-21-56-25	... Signal Entry Box							13-8
13-21-56-27	... Pull Box							13-8
13-21-56-29	... Hi-Hat For Lighting							13-8
13-21-56-31	... Setup Panel							13-8
13-34	. FABRICATED ENGINEERED STRUCTURES							13-8
13-34-13	.. GLAZED STRUCTURES							13-8
13-34-13-28	... Shelters							13-8
13-34-16	.. GRANDSTANDS AND BLEACHERS							13-8
13-34-16-53	... BLEACHERS							13-9
13-34-19	.. METAL BUILDING SYSTEMS							13-9
13-34-19-12	... Pre-Engineered Steel Building Note: Live Load 30 Psf On Roof							13-9
13-34-19-14	... Pre Engineered Steel Building Note: By SF Of Floor							13-13
13-34-23	.. FABRICATED STRUCTURES							13-13
13-34-23-16	... FABRICATED CONTROL BOOTHS							13-13

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
130000000000.00		Special Construction		\$ -	\$ -	\$ -	\$ -	\$ -	
131100000000.00		Swimming Pools		\$ -	\$ -	\$ -	\$ -	\$ -	
131162000000.00		Swimming Pool Equipment		\$ -	\$ -	\$ -	\$ -	\$ -	
131162120000.00		Diving Stand		\$ -	\$ -	\$ -	\$ -	\$ -	
1311621200000100.00		Swimming Pool Equipment- Diving Stand- Stainless Steel- 3 Meter	EA	\$ 3,369.00	\$ 13,549.69	\$ -	\$ -	\$ 16,918.69	C26
1311621200000100.00		Swimming Pool Equipment- Diving Stand- 3 Meter Galvanized Steel	EA	\$ 4,171.50	\$ 20,452.84	\$ -	\$ -	\$ 24,624.34	C16
1311621200000100.00		Swimming Pool Equipment- Diving Stand- Stainless Steel- 1 Meter	EA	\$ 510.45	\$ 9,831.66	\$ -	\$ -	\$ 10,342.11	C26
1311621200000110.00		Swimming Pool Equipment- Diving Stand- 1 Meter Galvanized Steel	EA	\$ 1,738.13	\$ 13,962.59	\$ -	\$ -	\$ 15,700.72	C16
1311621200000110.00		Swimming Pool Equipment- Diving Stand- 1/2 Meter Galvanized Steel With Stainless Steel Rails	EA	\$ 772.50	\$ 4,910.16	\$ -	\$ -	\$ 5,682.66	C16
1311621200000110.00		Swimming Pool Equipment- Diving Board- Aluminium- 16 ft Long	EA	\$ 510.45	\$ 3,148.54	\$ -	\$ -	\$ 3,659.00	C26
1311621200000110.00		Swimming Pool Equipment- Diving Board- Aluminium- 14 ft Long	EA	\$ 510.45	\$ 4,021.93	\$ -	\$ -	\$ 4,532.39	C26
1311621200000110.00		Swimming Pool Equipment- Diving Board- Fiberglass- 14 ft Long	EA	\$ 510.45	\$ 3,106.55	\$ -	\$ -	\$ 3,617.01	C26
1311621200000120.00		Swimming Pool Equipment- 8 ft (2.4M) Long- Fiberglass Diving Board	EA	\$ 508.72	\$ 1,022.63	\$ -	\$ -	\$ 1,531.35	C16
1311621200000120.00		Swimming Pool Equipment- 10 ft Long- Fiberglass Diving Board	EA	\$ 548.88	\$ 1,420.34	\$ -	\$ -	\$ 1,969.23	C16
1311621200000120.00		Swimming Pool Equipment- 12 ft Long- Fiberglass Diving Board	EA	\$ 579.38	\$ 1,807.70	\$ -	\$ -	\$ 2,387.08	C16
131162140000.00		Ladders- Heavy-Duty		\$ -	\$ -	\$ -	\$ -	\$ -	
1311621400000100.00		Swimming Pool Equipment- Ladders- Heavy-Duty- Stainless Steel- 2 Tread	EA	\$ 193.62	\$ 574.93	\$ -	\$ -	\$ 768.55	C26
1311621400000100.00		Swimming Pool Equipment- Ladders- Heavy-Duty- Galvanized- 2 Tread	EA	\$ 239.74	\$ 1,154.38	\$ -	\$ -	\$ 1,394.12	C16
1311621400000100.00		Swimming Pool Equipment- Ladders- Heavy-Duty- Stainless Steel- 4 Tread	EA	\$ 224.60	\$ 769.32	\$ -	\$ -	\$ 993.92	C26
1311621400000110.00		Swimming Pool Equipment- Ladders- Heavy-Duty- Galvanized- 4 Tread	EA	\$ 278.10	\$ 1,319.28	\$ -	\$ -	\$ 1,597.38	C16
131162160000.00		Lifeguard Chair		\$ -	\$ -	\$ -	\$ -	\$ -	
1311621600000100.00		Swimming Pool Equipment- Lifeguard Chair- Stainless Steel- Fixed	EA	\$ 510.45	\$ 2,543.46	\$ -	\$ -	\$ 3,053.91	C26
1311621600000100.00		Swimming Pool Equipment- Lifeguard Chair- Galvanized- Fixed	EA	\$ 632.05	\$ 2,703.55	\$ -	\$ -	\$ 3,335.60	C16
131162180000.00		Lights- Underwater		\$ -	\$ -	\$ -	\$ -	\$ -	
1311621800000100.00		Swimming Pool Equipment- 12 Volt- 300 Watts- With Transformer- Lights- Underwater	EA	\$ 2,083.80	\$ 780.29	\$ -	\$ -	\$ 2,864.09	C276
1311621800000100.00		Swimming Pool Equipment- 110 V- 500 Watts- Standard- Lights- Underwater	EA	\$ 2,083.80	\$ 375.10	\$ -	\$ -	\$ 2,458.90	C276
131162200000.00		Ground Fault Interrupter		\$ -	\$ -	\$ -	\$ -	\$ -	
1311622000000100.00		Swimming Pool Equipment- Ground Fault Interrupter- 110 V/Light	EA	\$ 578.83	\$ 109.53	\$ -	\$ -	\$ 688.36	C276
131162220000.00		Pool Covers		\$ -	\$ -	\$ -	\$ -	\$ -	
1311622200000100.00		Swimming Pool Equipment- Cover- Reinforced Vinyl- Material Only	SF	\$ -	\$ 0.41	\$ -	\$ -	\$ 0.41	
1311622200000100.00		Swimming Pool Equipment- Cover- Vinyl Water Tube- Material Only	SF	\$ -	\$ 0.54	\$ -	\$ -	\$ 0.54	
131162240000.00		Slides		\$ -	\$ -	\$ -	\$ -	\$ -	
1311622400000100.00		Swimming Pool Equipment- Straight- Slide- Fiberglass- Aluminium Handrail And Ladder- 6 ft-0 in	EA	\$ 842.25	\$ 2,423.01	\$ -	\$ -	\$ 3,265.26	C26
1311622400000100.00		Swimming Pool Equipment- Straight- Fiberglass- Aluminium Handrail And Ladder- 12 ft-0 in- With Pl	EA	\$ 1,123.00	\$ 2,162.90	\$ -	\$ -	\$ 3,285.90	C26
131164000000.00		Swimming Pool Heaters For 1 Degree/Hour (Fahrenheit) Rise Note: Pricing Does Not Include Wiring- I		\$ -	\$ -	\$ -	\$ -	\$ -	
131164120000.00		Electric Heaters		\$ -	\$ -	\$ -	\$ -	\$ -	
1311641200000100.00		Swimming Pool Equipment- 12 Kw Heater (1 Degree/Hour)- F/4800 Gallon Pool Electric Heaters	EA	\$ 581.74	\$ 8,663.63	\$ -	\$ -	\$ 9,245.38	C344
1311641200000100.00		Swimming Pool Equipment- 18Kw Heater (1 Degree/Hour)- F/7200 Gallon Pool Electric Heaters	EA	\$ 655.33	\$ 9,763.41	\$ -	\$ -	\$ 10,418.74	C306
1311641200000100.00		Swimming Pool Equipment- 24Kw Heater (1 Degree/Hour)- F/9600 Gallon Pool Electric Heaters	EA	\$ 717.48	\$ 10,742.60	\$ -	\$ -	\$ 11,460.09	C344
1311641200000110.00		Swimming Pool Equipment- 30 Kw Heater (1 Degree/Hour)- 12-000 Gallon Pool Electric Heaters	EA	\$ 917.46	\$ 11,061.91	\$ -	\$ -	\$ 11,979.37	C306
1311641200000110.00		Swimming Pool Equipment- 36Kw Heater (1 Degree/Hour)- 14-400 Gallon Pool Electric Heaters	EA	\$ 1,146.83	\$ 11,381.21	\$ -	\$ -	\$ 12,528.03	C306
1311641200000110.00		Swimming Pool Equipment- 60 Kw Heater (1 Degree/Hour)- 24-000 Gallon Pool Electric Heaters	EA	\$ 1,529.10	\$ 12,005.62	\$ -	\$ -	\$ 13,534.72	C306
131164140000.00		Gas Fired Heaters		\$ -	\$ -	\$ -	\$ -	\$ -	
1311641400000100.00		Swimming Pool Equipment- Gas Fired Pool Heater- 120 Mbh Output Gas Fired Heaters	EA	\$ 1,383.56	\$ 5,342.50	\$ -	\$ -	\$ 6,726.06	C313
1311641400000100.00		Swimming Pool Equipment- Gas Fired Pool Heater- 180 Mbh Output Gas Fired Heaters	EA	\$ 1,647.10	\$ 6,031.19	\$ -	\$ -	\$ 7,678.29	C313
1311641400000100.00		Swimming Pool Equipment- Gas Fired Pool Heater- 240 Mbh Output Gas Fired Heaters	EA	\$ 1,921.61	\$ 6,845.10	\$ -	\$ -	\$ 8,766.71	C313
1311641400000110.00		Swimming Pool Equipment- Gas Fired Pool Heater- 300 Mbh Output Gas Fired Heaters	EA	\$ 5,764.83	\$ 7,387.69	\$ -	\$ -	\$ 13,152.53	C313
1311641400000110.00		Swimming Pool Equipment- Gas Fired Pool Heater- 360 Mbh Output Gas Fired Heaters	EA	\$ 17,294.50	\$ 7,396.03	\$ 533.50	\$ -	\$ 25,224.03	C352
1311641400000110.00		Swimming Pool Equipment- Gas Fired Pool Heater- 400 Mbh Output Gas Fired Heaters	EA	\$ 18,278.40	\$ 8,214.10	\$ 15,849.50	\$ -	\$ 42,342.00	C353
131166000000.00		Surge Tank With 100 Gpm Vertical Pump With 2 Hp Motor And Electronic Float Switch Note: Prices \$		\$ -	\$ -	\$ -	\$ -	\$ -	
1311660000000100.00		Swimming Pool Equipment- 1000 Gallon Surge Tank- With 2 Hp Motor With 100 Gpm Vertical Pump	EA	\$ 2,882.42	\$ 14,592.58	\$ -	\$ -	\$ 17,475.00	C351
1311660000000100.00		Swimming Pool Equipment- 1500 Gallon Surge Tank- With 2 Hp Motor With 100 Gpm Vertical Pump	EA	\$ 2,882.42	\$ 16,677.23	\$ -	\$ -	\$ 19,559.65	C351
1311660000000100.00		Swimming Pool Equipment- 2000 Gallon Surge Tank- With 2 Hp Motor With 100 Gpm Vertical Pump	EA	\$ 3,412.79	\$ 19,804.20	\$ 2,881.73	\$ -	\$ 26,098.72	C355
1311660000000110.00		Swimming Pool Equipment- 5000 Gallon Surge Tank- With 2 Hp Motor With 100 Gpm Vertical Pump	EA	\$ 5,362.96	\$ 25,015.83	\$ 4,528.43	\$ -	\$ 34,907.22	C355
131168000000.00		Circulation And Filtration Equipment		\$ -	\$ -	\$ -	\$ -	\$ -	
131168120000.00		Filter System- Diatomite Type		\$ -	\$ -	\$ -	\$ -	\$ -	
1311681200000100.00		Swimming Pool Equipment- 35-000 Gallon Filter System- Diatomite	EA	\$ 10,762.25	\$ 3,177.51	\$ -	\$ -	\$ 13,939.76	C303
1311681200000100.00		Swimming Pool Equipment- 45-000 Gallon Filter System- Diatomite	EA	\$ 9,986.83	\$ 3,676.69	\$ 15,849.50	\$ -	\$ 29,513.02	C308
131168140000.00		Inline Water Filter Note: 3/8 in Npt Threaded Inlet And Outlet- 125 Psi- Includes One Filter Cartridge		\$ -	\$ -	\$ -	\$ -	\$ -	
1311681400000100.00		Swimming Pool Equipment- 2 Gpm Water Filter- 100 Degree Temperature- 8 in X 5 in Diameter- Plast	EA	\$ 138.17	\$ 179.75	\$ -	\$ -	\$ 317.92	C306
1311681400000100.00		Swimming Pool Equipment- 6 Gpm Water Filter- 250 Degree Temperature- 12 in X 5 in Diameter- Stai	EA	\$ 147.03	\$ 539.42	\$ -	\$ -	\$ 686.45	C306
131172000000.00		Pool Drains- Inlet- And Outlets		\$ -	\$ -	\$ -	\$ -	\$ -	
131172120000.00		Pool Drains		\$ -	\$ -	\$ -	\$ -	\$ -	
131172121200.00		Cast Iron Pool Drain With Bottom Outlet- Large Note: Square Top And 24 in Loose Set Round Super-F		\$ -	\$ -	\$ -	\$ -	\$ -	
1311721212000100.00		Swimming Pool Equipment- Cast Iron Pool Drain- 4 in-8 in Bottom Outlet Large Square Top And 24 in	EA	\$ 229.37	\$ 1,919.95	\$ -	\$ -	\$ 2,149.32	C306
131172121400.00		Cast Iron Pool Drain With Waterproof Flange- Note: Bottom Outlet 14 in Square Top And Loose Set S		\$ -	\$ -	\$ -	\$ -	\$ -	
1311721214000100.00		Swimming Pool Equipment- Cast Iron Pool Drain- 2 in-4 in Bottom Outlet With Waterproof Flanged A	EA	\$ 229.37	\$ 398.59	\$ -	\$ -	\$ 627.95	C306
131172140000.00		Pool Supply Fittings		\$ -	\$ -	\$ -	\$ -	\$ -	
131172141200.00		Cast Iron Fitting With Polished Bronze Head And With Note: Anchor Flange And Adjustable V-Ported		\$ -	\$ -	\$ -	\$ -	\$ -	
1311721412000100.00		Swimming Pool Equipment- Cast Iron Pool Fitting For 2 in Pipe With Polished Bronze Head	EA	\$ 229.37	\$ 573.06	\$ -	\$ -	\$ 802.42	C306
1311721412000100.00		Swimming Pool Equipment- Cast Iron Pool Fitting For 3 in Pipe With Polished Bronze Head	EA	\$ 229.37	\$ 573.06	\$ -	\$ -	\$ 802.42	C306
131174000000.00		Pool Cleaning Equipment		\$ -	\$ -	\$ -	\$ -	\$ -	
131174120000.00		Electric Powered Portable Vacuum Cleaner Pump With 75 ft Of 3 Wire Electric Safety Cord		\$ -	\$ -	\$ -	\$ -	\$ -	
1311741200000100.00		Swimming Pool Equipment- 1 Hp Electric Portable Vacuum Cleaner Pump With 75 ft Of 3-Wire Safety	EA	\$ 183.49	\$ 354.71	\$ -	\$ -	\$ 538.20	C306
1311741200000100.00		Swimming Pool Equipment- 1-1/2 Hp Electric Portable Vacuum Cleaner Pump With 75 ft Of 3-Wire S	EA	\$ 183.49	\$ 973.21	\$ -	\$ -	\$ 1,156.70	C306
131174140000.00		Gasoline Driven Portable Vacuum Cleaner Pump		\$ -	\$ -	\$ -	\$ -	\$ -	
1311741400000100.00		Swimming Pool Equipment- 3 Hp Gas Portable Vacuum Cleaner Pump	EA	\$ 183.49	\$ 6,239.65	\$ -	\$ -	\$ 6,423.14	C306
131176000000.00		Chemical Treatment Equipment		\$ -	\$ -	\$ -	\$ -	\$ -	
131176120000.00		Swimming Pool Chlorinators		\$ -	\$ -	\$ -	\$ -	\$ -	
1311761200000100.00		Swimming Pool Equipment- Swim Pool Chlorinator- 50-100 Ppd Direct Cylinder Mounted Gas Chlorin	EA	\$ 533.41	\$ 1,178.94	\$ -	\$ -	\$ 1,712.35	C306
132100000000.00		Controlled Environment Rooms		\$ -	\$ -	\$ -	\$ -	\$ -	
132113000000.00		Clean Rooms		\$ -	\$ -	\$ -	\$ -	\$ -	
132113120000.00		Ceiling Systems Including Grid- Blank Panels- He		\$ -	\$ -	\$ -	\$ -	\$ -	
1321131200000100.00		Clean Rooms- Class 10-000 (30% Hepa) Clean Rooms- Ceiling Systems	SF	\$ -	\$ 83.24	\$ -	\$ -	\$ 83.24	
1321131200000100.00		Clean Rooms- Class 100 (90% Hepa) Clean Rooms- Ceiling Systems	SF	\$ -	\$ 150.96	\$ -	\$ -	\$ 150.96	
1321131200000100.00		Clean Rooms- 100% Hepa Clean Rooms- Ceiling Systems	SF	\$ -	\$ 191.88	\$ -	\$ -	\$ 191.88	
1321131200000110.00		Clean Rooms- Channel Seat- Class 100 Clean Rooms- Ceiling Systems	SF	\$ -	\$ 204.58	\$ -	\$ -	\$ 204.58	
1321131200000110.00		Clean Rooms- Channel Seat- Class 10 Clean Rooms- Ceiling Systems	SF	\$ -	\$ 95.94	\$ -	\$ -	\$ 95.94	
1321131200000110.00		Clean Rooms- Hooded Filter Type 100 Clean Rooms- Ceiling Systems	SF	\$ -	\$ 95.94	\$ -	\$ -	\$ 95.94	
1321131200000110.00		Clean Rooms- Ceiling Frid Support- Slotted Channel Struts 4 ft On Center Each Way	SF	\$ -	\$ 14.81	\$ -	\$ -	\$ 14.81	
1321131200000110.00		Clean Rooms- Polyester Coated Aluminium Wall And Panel System- Including Channel Strutural Fram	SF	\$ -	\$ 47.90	\$ -	\$ -	\$ 47.90	
1321131200000120.00		Clean Rooms- Porcelain Coated Aluminium Wall And Panel System- Including Channel Strutural Fram	SF	\$ -	\$ 76.06	\$ -	\$ -	\$ 76.06	
132126000000.00		Cold Storage Rooms		\$ -	\$ -	\$ -	\$ -	\$ -	
132126120000.00		Refrigeration		\$ -	\$ -	\$ -	\$ -	\$ -	
1321261200000100.00		Cold Rooms- Refrigeration Curbs- 12 in High- 4 in Thick- Concrete	LF	\$ 2.86	\$ 8.31	\$ -	\$ -	\$ 11.17	C25
1321261200000100.00		Cold Rooms- Finishes- 2 Coat Portland Cemen T Plaster- 1/2 in Thick	SF	\$ 2.12	\$ 3.36	\$ -	\$ -	\$ 5.48	C93
1321261200000100.00		Cold Rooms- Refrigeration- Finishes- For Galvanized Reinforcing Mesh- Add	SF	\$ 0.26	\$ 3.48	\$ -	\$ -	\$ 3.74	C70
1321261200000110.00		Cold Rooms- Refrigeration- Finishes- 3/16 in Thick Latex Cement	SF	\$ 1.15	\$ 5.15	\$ -	\$ -	\$ 6.30	C93
1321261200000110.00		Cold Rooms- Finishes- For Glass Cloth Reinforced Oreed Ceilings- Add	SF	\$ 0.23	\$ 4.75	\$ -	\$ -	\$ 4.98	C93
1321261200000110.00		Cold Rooms- Refrigeration- Finishes- Fiberglass Panels- 1/8 in Thick	SF	\$ 0.56	\$ 5.46	\$ -	\$ -	\$ 6.02	C25
1321261200000110.00		Cold Rooms- Finishes- Polystyrene- Plastic Finish Ceiling- 1 in Thick	SF	\$ 0.30	\$ 5.28	\$ -	\$ -	\$ 5.58	C25
1321261200000110.00		Cold Rooms- Finishes- Polystyrene- Plastic Finish Ceiling- 2 in Thick	SF	\$ 0.30	\$ 5.40	\$ -	\$ -	\$ 5.70	C25

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
1321261200000120.00		Cold Rooms- Finishes- Polystyrene- Plastic Finish Ceiling- 4 in Thick	SF	\$ 0.38	\$ 3.39	\$ -	\$ -	\$ 3.77	C25
1321261200000120.00		Cold Rooms- Refrigeration- Finishes- Floors- Concrete- 4 in Thick	SF	\$ 0.86	\$ 2.24	\$ -	\$ -	\$ 3.10	C54
1321261200000120.00		Cold Rooms- Refrigeration- Finishes- Floors- Concrete- 6 in Thick	SF	\$ 0.94	\$ 5.08	\$ -	\$ -	\$ 6.02	C54
1321261200000120.00		Cold Rooms- Refrigeration- Insulation- 1 in To 6 in Thick- Cork	BF	\$ -	\$ 2.38	\$ -	\$ -	\$ 2.38	
1321261200000120.00		Cold Rooms- Refrigeration- Insulation- 1 in To 6 in Thick- Urethane	BF	\$ -	\$ 2.38	\$ -	\$ -	\$ 2.38	
1321261200000130.00		Cold Rooms- Refrigeration- Insulation- 1 in To 6 in Thick- Polystyrene- Regular	BF	\$ -	\$ 1.58	\$ -	\$ -	\$ 1.58	
1321261200000130.00		Cold Rooms- Insulation- 1 in To 6 in Thick- Polystyrene- Bead Board	BF	\$ -	\$ 1.33	\$ -	\$ -	\$ 1.33	
1321261200000130.00		Cold Rooms- Refrigeration- Insulation- Installation Of Above- Add Per Layer	SF	\$ 0.25	\$ 0.68	\$ -	\$ -	\$ 0.93	C25
1321261200000130.00		Cold Rooms- Refrigeration- Insulation- Wall And Ceiling Juncture	LF	\$ 0.56	\$ -	\$ -	\$ -	\$ 0.56	C25
1321261200000130.00		Cold Rooms- Refrigeration- Partitions- Galvanized Sandwich Panels- 4 in Thick- Stock	SF	\$ 0.76	\$ 14.79	\$ -	\$ -	\$ 15.54	C25
1321261200000140.00		Cold Rooms- Refrigeration- Partitions- Aluminium Or Fiberglass	SF	\$ 0.76	\$ 16.20	\$ -	\$ -	\$ 16.95	C25
1321261200000140.00		Cold Rooms- Prefabricated Walk-In- 7 ft-6 in High- Aluminium- With Door And Floor- No Partition- R	SF	\$ 3.03	\$ 267.80	\$ -	\$ -	\$ 270.83	C25
1321261200000140.00		Cold Rooms- Prefabricated- 7 ft-6 in High- Aluminium- With Door And Floor- No Partition- Refrigerat	SF	\$ 2.02	\$ 213.23	\$ -	\$ -	\$ 215.25	C25
1321261200000140.00		Cold Rooms- Prefabricated- 7 ft-6 in High- Aluminium- With Door And Floor- No Partition- Refrigerat	SF	\$ 1.51	\$ 192.82	\$ -	\$ -	\$ 194.34	C25
1321261200000140.00		Cold Rooms- Prefabricated- 7 ft-6 in High- Aluminium- With Door And Floor- No Partition- Refrigerat	SF	\$ 1.51	\$ 162.25	\$ -	\$ -	\$ 163.76	C25
1321261200000150.00		Cold Rooms- Rule Of Thumb For Complete Units- Without Doors And Refrigerant- Cooler	SF	\$ 1.14	\$ 240.92	\$ -	\$ -	\$ 242.06	C25
1321261200000150.00		Cold Rooms- Rule Of Thumb For Complete Units- Door And Refrigerant Not Included- Freezer	SF	\$ 1.51	\$ 284.72	\$ -	\$ -	\$ 286.23	C25
1321261200000150.00		Cold Rooms- Refrigeration- Shelving- Plated Or Galvanized- Steel Wire Type	SF	\$ 0.46	\$ 21.16	\$ -	\$ -	\$ 21.62	C25
1321261200000150.00		Cold Rooms- Refrigeration- Shelving- Plated Or Galvanized- Slat Shelf Type	SF	\$ 0.45	\$ 26.10	\$ -	\$ -	\$ 26.55	C25
1321261200000150.00		Cold Rooms- Refrigeration- Vapor Barrier- On Wood Walls	SF	\$ 0.10	\$ 0.31	\$ -	\$ -	\$ 0.41	C25
1321261200000160.00		Cold Rooms- Refrigeration- Vapor Barrier- On Masonry Walls	SF	\$ 0.12	\$ 0.49	\$ -	\$ -	\$ 0.62	C25
132152000000.00		Radiation Protection		\$ -	\$ -	\$ -	\$ -	\$ -	
132152120000.00		X-Ray Viewing Panels- Clear Lead Plastic		\$ -	\$ -	\$ -	\$ -	\$ -	
1321521200000100.00		7 Mm Thick- 0.3 Mm Lead- 2.3 Lb Per Sf X-Ray Viewing Panels- Clear Lead- Plastic	SF	\$ 10.78	\$ 197.88	\$ -	\$ -	\$ 208.65	C56
1321521200000100.00		12 Mm Thick- 0.5 Mm Lead- 3.9 Lb Per Sf X-Ray Viewing Panels- Clear Lead- Plastic	SF	\$ 17.96	\$ 282.53	\$ -	\$ -	\$ 300.49	C56
1321521200000100.00		18 Mm Thick- 0.8 Mm Lead- 5.9 Lb Per Sf X-Ray Viewing Panels- Clear Lead- Plastic	SF	\$ 26.95	\$ 310.62	\$ -	\$ -	\$ 337.57	C56
1321521200000110.00		22 Mm Thick- 1 Mm Lead- 7.2 Lb Per Sf X-Ray Viewing Panels- Clear Lead- Plastic	SF	\$ 32.35	\$ 318.55	\$ -	\$ -	\$ 350.89	C56
1321521200000110.00		35 Mm Thick- 1.5 Mm Lead- 11.5 Lb Per Sf X-Ray Viewing Panels- Clear Lead- Plastic	SF	\$ 51.25	\$ 357.14	\$ -	\$ -	\$ 408.39	C56
1321521200000110.00		46 Mm Thick- 2 Mm Lead- 15 Lb Per Sf X-Ray Viewing Panels- Clear Lead- Plastic	SF	\$ 68.44	\$ 470.22	\$ -	\$ -	\$ 538.66	C56
132152140000.00		X-Ray Barriers- Modular- Panels Mounted Within F		\$ -	\$ -	\$ -	\$ -	\$ -	
132152141200.00		1-Section Barrier- 36 in Wide X 84 in High		\$ -	\$ -	\$ -	\$ -	\$ -	
1321521412000100.00		0.5 Mm Lead X-Ray Barriers Panels	EA	\$ 222.00	\$ 5,009.09	\$ -	\$ -	\$ 5,231.09	C46
1321521412000100.00		0.8 Mm Lead X-Ray Barriers Panels	EA	\$ 222.00	\$ 5,330.18	\$ -	\$ -	\$ 5,552.18	C46
1321521412000100.00		1.0 Mm Lead X-Ray Barriers Panels	EA	\$ 266.40	\$ 5,458.64	\$ -	\$ -	\$ 5,725.04	C46
1321521412000110.00		1.5 Mm Lead X-Ray Barriers Panels	EA	\$ 266.40	\$ 5,843.94	\$ -	\$ -	\$ 6,110.34	C46
132152141400.00		2-Section Barrier- 72 in Wide X 84 in High		\$ -	\$ -	\$ -	\$ -	\$ -	
1321521414000100.00		0.5 Mm Lead X-Ray Barriers Panels	EA	\$ 360.00	\$ 10,853.06	\$ -	\$ -	\$ 11,213.06	C46
1321521414000100.00		0.8 Mm Lead X-Ray Barriers Panels	EA	\$ 360.00	\$ 11,302.61	\$ -	\$ -	\$ 11,662.61	C46
1321521414000100.00		1.0 Mm Lead X-Ray Barriers Panels	EA	\$ 403.64	\$ 11,623.71	\$ -	\$ -	\$ 12,027.35	C46
1321521414000110.00		1.5 Mm Lead X-Ray Barriers Panels	EA	\$ 444.00	\$ 12,522.76	\$ -	\$ -	\$ 12,966.76	C46
132152141600.00		3-Section Barrier- 108 in Wide X 84 in High		\$ -	\$ -	\$ -	\$ -	\$ -	
1321521416000100.00		0.5 Mm Lead X-Ray Barriers Panels	EA	\$ 444.00	\$ 16,568.60	\$ -	\$ -	\$ 17,012.60	C46
1321521416000100.00		0.8 Mm Lead X-Ray Barriers Panels	EA	\$ 444.00	\$ 17,403.44	\$ -	\$ -	\$ 17,847.44	C46
1321521416000100.00		1.0 Mm Lead X-Ray Barriers Panels	EA	\$ 532.80	\$ 17,724.53	\$ -	\$ -	\$ 18,257.33	C46
1321521416000110.00		1.5 Mm Lead X-Ray Barriers Panels	EA	\$ 579.13	\$ 19,008.92	\$ -	\$ -	\$ 19,588.05	C46
132152160000.00		X-Ray Barriers- Mobile- Mounted Within Framework		\$ -	\$ -	\$ -	\$ -	\$ -	
132152161200.00		30 in Wide X 75 in High- Includes Framework		\$ -	\$ -	\$ -	\$ -	\$ -	
1321521612000100.00		24 in High Upper With 0.5 Mm Lead- 48 in High Lower With 0.8 Mm Lead- Lead X-Ray Barriers	EA	\$ 41.72	\$ 3,532.06	\$ -	\$ -	\$ 3,573.78	C16
132152161400.00		48 in Wide X 75 in High- Includes Framework		\$ -	\$ -	\$ -	\$ -	\$ -	
1321521614000100.00		36 in High Upper With 0.5 Mm Lead- 36 in High Lower With 0.8 Mm Lead- Lead X-Ray Barriers	EA	\$ 41.72	\$ 6,293.49	\$ -	\$ -	\$ 6,335.20	C16
1321521614000100.00		36 in High Upper With 1.0 Mm Lead- 36 in High Lower With 0.8 Mm Lead- Lead X-Ray Barriers	EA	\$ 41.72	\$ 7,577.88	\$ -	\$ -	\$ 7,619.59	C16
132152161600.00		72 in Wide X 75 in High- Includes Framework		\$ -	\$ -	\$ -	\$ -	\$ -	
1321521616000100.00		36 in High Upper With 0.5 Mm Lead- 36 in High Lower With 0.8 Mm Lead- Lead X-Ray Barriers	EA	\$ 41.72	\$ 7,449.43	\$ -	\$ -	\$ 7,491.15	C16
1321521616000100.00		36 in High Upper With 1.0 Mm Lead- 36 in High Lower With 0.8 Mm Lead- Lead X-Ray Barriers	EA	\$ 41.72	\$ 9,440.22	\$ -	\$ -	\$ 9,481.94	C16
132152180000.00		Shielding Lead		\$ -	\$ -	\$ -	\$ -	\$ -	
132152181200.00		Lead Shielding		\$ -	\$ -	\$ -	\$ -	\$ -	
1321521812000100.00		Shielding Lead- 1/4 in Thick	SF	\$ 10.14	\$ 62.08	\$ -	\$ -	\$ 72.22	C71
1321521812000100.00		Shielding Lead- 1/2 in Thick	SF	\$ 11.41	\$ 139.68	\$ -	\$ -	\$ 151.08	C71
132152181400.00		Lead Glass		\$ -	\$ -	\$ -	\$ -	\$ -	
1321521814000100.00		Shielding Lead- Lead Glass- 1/4 in Thick	SF	\$ 724.60	\$ 585.11	\$ -	\$ -	\$ 1,309.71	C58
132154000000.00		Shielding- Radio Frequency		\$ -	\$ -	\$ -	\$ -	\$ -	
132154120000.00		Rf Modular Shielding Panels		\$ -	\$ -	\$ -	\$ -	\$ -	
132154121200.00		Walls & Ceilings		\$ -	\$ -	\$ -	\$ -	\$ -	
1321541212000100.00		Shielding- Radio Frequency- Walls And Ceilings- Modular Panels	SF	\$ 13.44	\$ 33.10	\$ 0.47	\$ -	\$ 47.02	C411
132154121400.00		Floor Liner		\$ -	\$ -	\$ -	\$ -	\$ -	
1321541214000100.00		Shielding- Radio Frequency- Floor Liner- Steel Sheet- 14 Gauge	SF	\$ 5.63	\$ 6.93	\$ 0.20	\$ -	\$ 12.75	C411
1321541214000100.00		Shielding- Radio Frequency- Floor Liner- Steel Sheet- 11 Gauge	SF	\$ 17.29	\$ 13.08	\$ 0.61	\$ -	\$ 30.97	C411
132154121600.00		Wall Liner		\$ -	\$ -	\$ -	\$ -	\$ -	
1321541216000100.00		Shielding- Radio Frequency- Wall Liner- Steel Sheet- 14 Gauge	SF	\$ 13.44	\$ 6.93	\$ 0.47	\$ -	\$ 20.85	C411
1321541216000100.00		Shielding- Radio Frequency- Wall Liner- Steel Sheet- 11 Gauge	SF	\$ 17.29	\$ 13.08	\$ 0.61	\$ -	\$ 30.97	C411
1321541216000100.00		Shielding- Radio Frequency- Wall Liner- Steel Plate- 1/4 in	SF	\$ 26.89	\$ 11.65	\$ 0.95	\$ -	\$ 39.49	C411
132154121800.00		Ceiling Liner		\$ -	\$ -	\$ -	\$ -	\$ -	
1321541218000100.00		Shielding- Radio Frequency- Ceiling Liner- Steel Sheet- 14 Gauge	SF	\$ 13.44	\$ 6.93	\$ 0.47	\$ -	\$ 20.85	C411
1321541218000100.00		Shielding- Radio Frequency- Modular Panels- Ceiling Hangers	EA	\$ 53.82	\$ 54.76	\$ 1.90	\$ -	\$ 110.48	C411
1321541218000100.00		Shielding- Radio Frequency- Modular Panels- Wall Supports	EA	\$ 53.82	\$ 54.76	\$ 1.90	\$ -	\$ 110.48	C411
132156000000.00		Radio Frequency Shielded Room- Prefabricated		\$ -	\$ -	\$ -	\$ -	\$ -	
132156120000.00		Radio Frequency Shielded Room- Prefabricated Includes: Ceil		\$ -	\$ -	\$ -	\$ -	\$ -	
1321561200000100.00		Radio Frequency- Shielding Room- Complete.	CF	\$ 1.67	\$ 28.88	\$ -	\$ -	\$ 30.55	C17
132156140000.00		Tempest Rated Radio Frequency Doors		\$ -	\$ -	\$ -	\$ -	\$ -	
1321561400000100.00		3 ft-0 in X 7 ft-0 in Single Radio Frequency Door	EA	\$ 386.25	\$ 1,807.77	\$ -	\$ -	\$ 2,194.02	C17
1321561400000100.00		6 ft-0 in X 7 ft-0 in Double Radio Frequency Door	EA	\$ 521.44	\$ 3,916.85	\$ -	\$ -	\$ 4,438.29	C17
132156150000.00		Shielding Transition		\$ -	\$ -	\$ -	\$ -	\$ -	
1321561500000100.00		Shielding- Radio Frequency- 11 Gauge Preformed Angles- Transition	LF	\$ 1.77	\$ 55.56	\$ 0.06	\$ -	\$ 57.40	C411
1321561500000100.00		Shielding- Radio Frequency- With Steel Bar- Transition- 11 Gauge Galvanized	LF	\$ 2.70	\$ 5.47	\$ 0.10	\$ -	\$ 8.27	C411
1321561500000100.00		Shielding- Radio Frequency- Single Door- Transition- Tubing Sub Frame	EA	\$ 1,680.50	\$ 219.02	\$ 59.28	\$ -	\$ 1,958.80	C411
1321561500000110.00		Shielding- Radio Frequency- Double Door- Transition- Tubing Sub Frame	EA	\$ 2,749.91	\$ 328.54	\$ 97.00	\$ -	\$ 3,175.45	C411
132156160000.00		Testing/Certification		\$ -	\$ -	\$ -	\$ -	\$ -	
1321561600000100.00		Shielding- Radio Frequency- Testing/Certification	DAY	\$ -	\$ 5,182.96	\$ -	\$ -	\$ 5,182.96	
132156170000.00		Radiation Protection		\$ -	\$ -	\$ -	\$ -	\$ -	
1321561700000100.00		Shielding- Radio Frequency- Single Door- Radiation Protection	EA	\$ 313.96	\$ 14,145.64	\$ -	\$ -	\$ 14,459.60	C335
1321561700000100.00		Shielding- Radio Frequency- Double Door- Radiation Protection	EA	\$ 468.84	\$ 25,735.91	\$ -	\$ -	\$ 26,204.75	C335
132156180000.00		Radio Frequency Shielding Wall Coverings- Fabric- Conductive		\$ -	\$ -	\$ -	\$ -	\$ -	
1321561800000100.00		40 Decibel Shielding Wall Covering Radio Frequency Shielding Wall Coverings	SF	\$ 4.37	\$ 9.62	\$ -	\$ -	\$ 13.99	C98
1321561800000100.00		60 Decibel Shielding Wall Covering Radio Frequency Shielding Wall Coverings	SF	\$ 4.37	\$ 13.91	\$ -	\$ -	\$ 18.28	C98
1321561800000100.00		80 Decibel Shielding Wall Covering Radio Frequency Shielding Wall Coverings	SF	\$ 4.37	\$ 18.16	\$ -	\$ -	\$ 22.53	C98
132156190000.00		Waveguide Vents		\$ -	\$ -	\$ -	\$ -	\$ -	
1321561900000100.00		Shielding- Radio Frequency- Wave Guide Vents- 2 in Diameter	EA	\$ 42.01	\$ 54.91	\$ -	\$ -	\$ 96.92	C335
1321561900000100.00		Shielding- Radio Frequency- Wave Guide Vents- 12 in Diameter	EA	\$ 165.86	\$ 452.98	\$ -	\$ -	\$ 618.84	C335
1321561900000100.00		Shielding- Radio Frequency- Wave Guide Vents- 12 in X 6 in	EA	\$ 165.86	\$ 576.51	\$ -	\$ -	\$ 742.38	C335
1321561900000110.00		Shielding- Radio Frequency- Wave Guide Vents- 12 in X 12 in	SF	\$ 165.86	\$ 768.70	\$ -	\$ -	\$ 934.57	C335
1321561900000110.00		Shielding- Radio Frequency- Wave Guide Vents- 15 in X 15 in	EA	\$ 165.86	\$ 871.64	\$ -	\$ -	\$ 1,037.50	C335
1321561900000110.00		Shielding- Radio Frequency- Wave Guide Vents- 30 in X 14 in	EA	\$ 256.66	\$ 1,633.50	\$ -	\$ -	\$ 1,890.16	C335

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
1321561900000110.00		Shielding- Radio Frequency- Wave Guide Vents- 48 in X 15 in	EA	\$ 351.63	\$ 2,223.74	\$ -	\$ -	\$ 2,575.37	C335
1321561900000110.00		Shielding- Radio Frequency- Wave Guide Vents- 60 in X 14 in	EA	\$ 351.63	\$ 2,800.25	\$ -	\$ -	\$ 3,151.88	C335
132156210000.00		Rf Filter		\$ -	\$ -	\$ -	\$ -	\$ -	
1321562100000100.00		Shielding- Radio Frequency- Filter- 2 X 30 Amp- 100 Db	EA	\$ 404.17	\$ 1,155.79	\$ -	\$ -	\$ 1,559.96	C335
1321562100000100.00		Shielding- Radio Frequency- Filter- 3 X 60 Amp- 100 Db	EA	\$ 404.17	\$ 4,203.15	\$ -	\$ -	\$ 4,607.32	C335
1321562100000100.00		Shielding- Radio Frequency- Filter- 6 X 10 Amp- 100 Db	EA	\$ 404.17	\$ 3,843.50	\$ -	\$ -	\$ 4,247.67	C335
1321562100000110.00		Shielding- Radio Frequency- Filter- 4 X 200 Amp- 100 Db	EA	\$ 404.17	\$ 10,439.25	\$ -	\$ -	\$ 10,843.42	C335
1321562100000110.00		Shielding- Radio Frequency- Filter- 4 X 100 Amp- 100 Db	EA	\$ 404.17	\$ 6,907.33	\$ -	\$ -	\$ 7,311.50	C335
1321562100000110.00		Shielding- Radio Frequency- Filter- 3 X 100 Amp- 100 Db	EA	\$ 404.17	\$ 5,180.52	\$ -	\$ -	\$ 5,584.69	C335
1321562100000110.00		Shielding- Radio Frequency- Filter- 2 X 100 Amp- 100 Db	EA	\$ 404.17	\$ 3,453.66	\$ -	\$ -	\$ 3,857.83	C335
132156230000.00		Prefabricated Shielded Module		\$ -	\$ -	\$ -	\$ -	\$ -	
1321562300000100.00		Shielding- Radio Frequency- 24 ft X 12 ft X 8 ft High- Prefabricated Module	EA	\$30,249.00	\$ 36,152.32	\$ 1,067.00	\$ -	\$ 67,468.32	C411
132156250000.00		Signal Entry Box		\$ -	\$ -	\$ -	\$ -	\$ -	
1321562500000100.00		Shielding- Radio Frequency- Signal Entry Box- 18 in X 14 in	EA	\$ 217.06	\$ 1,097.66	\$ -	\$ -	\$ 1,314.72	C335
132156270000.00		Pull Box		\$ -	\$ -	\$ -	\$ -	\$ -	
1321562700000100.00		Shielding- Radio Frequency- Pull Box	EA	\$ 82.74	\$ 1,097.66	\$ -	\$ -	\$ 1,180.40	C335
132156290000.00		Hi-Hat For Lighting		\$ -	\$ -	\$ -	\$ -	\$ -	
1321562900000100.00		Shielding- Radio Frequency- Hi-Hat For Lighting	EA	\$ 217.06	\$ 1,331.87	\$ -	\$ -	\$ 1,548.92	C335
132156310000.00		Setup Panel		\$ -	\$ -	\$ -	\$ -	\$ -	
1321563100000100.00		Shielding- Radio Frequency- Set-Up Panel	EA	\$ 217.06	\$ 1,159.74	\$ -	\$ -	\$ 1,376.80	C335
133400000000.00		Fabricated Engineered Structures		\$ -	\$ -	\$ -	\$ -	\$ -	
133413000000.00		Glazed Structures		\$ -	\$ -	\$ -	\$ -	\$ -	
133413280000.00		Shelters		\$ -	\$ -	\$ -	\$ -	\$ -	
1334132800000100.00		Shelters Aluminium Frame- Acrylic Glazing- 3 ft X 9 ft X 8 ft High	EA	\$ 172.14	\$ 6,981.54	\$ -	\$ -	\$ 7,153.68	C406
1334132800000100.00		Shelters- Aluminium Frame- Acrylic Glazing- 9 ft X 12 ft X 8 ft High	EA	\$ 272.56	\$ 11,635.92	\$ -	\$ -	\$ 11,908.47	C406
133416000000.00		Grandstands And Bleachers		\$ -	\$ -	\$ -	\$ -	\$ -	
133416530000.00		Bleachers		\$ -	\$ -	\$ -	\$ -	\$ -	
1334165300000100.00		Bleachers- 3-5 Tiers- To 300 ft Long- Portable- Outdoor	SEA	\$ 20.31	\$ 72.17	\$ -	\$ -	\$ 92.48	C407
1334165300000100.00		Bleachers- 3-5 Tiers- < 15 ft Long- Prefabricated- Portable- Outdoor	SEA	\$ 30.47	\$ 85.22	\$ -	\$ -	\$ 115.69	C407
1334165300000100.00		Bleachers- Outdoor- Portable- 6 To 20 Tiers- Up To 300 ft Long	SEA	\$ 20.31	\$ 106.38	\$ -	\$ -	\$ 126.69	C407
1334165300000110.00		Bleachers- Outdoor- Under 15 ft- (Highly Prefabricated- On Wheels)	SEA	\$ 30.47	\$ 106.38	\$ -	\$ -	\$ 136.85	C407
1334165300000110.00		Bleachers- Outdoor- Permanent- 3 To 15 Tiers	SEA	\$ 40.62	\$ 140.42	\$ -	\$ -	\$ 181.05	C407
1334165300000110.00		Bleachers- Outdoor- Permanent- 16 To 30 Tiers	SEA	\$ 44.35	\$ 184.82	\$ -	\$ -	\$ 229.17	C407
133419000000.00		Metal Building Systems		\$ -	\$ -	\$ -	\$ -	\$ -	
133419120000.00		Pre-Engineered Steel Building Note: Live Load 30 Psf On Roof And 20 Psf For Wind.		\$ -	\$ -	\$ -	\$ -	\$ -	
133419121200.00		Rigid Clear Span Frame With Openings Note: (Excludes Foundation- Electric Plumbing- Hvac- Interior		\$ -	\$ -	\$ -	\$ -	\$ -	
1334191212000100.00		Pre-Engineered Steel Building- 26 Gauge Colored Roofing And Siding- 50 ft X 70 ft Wide/Openings- R	EA	\$17,786.75	\$ 43,469.91	\$ 12,304.50	\$ -	\$ 73,561.16	C386
1334191212000100.00	1693	PESB, For Increase In Roof Slope From 1 In 12 To 4 In 12, Add	%	\$ 533.60	\$ 1,304.10	\$ 12,304.50	\$ -	\$ 1,837.70	
1334191212000100.00	1694	PESB, For Aluminized Steel 24 Ga Standing Seam Roof, Add	%	\$ -	\$ 6,520.49	\$ 12,304.50	\$ -	\$ 6,520.49	
1334191212000100.00		Pre-Engineered Steel Building- 26 Gauge Colored Roofing And Siding- 50 ft X 80 ft- 16 ft Eave With 2	EA	\$17,786.75	\$ 42,424.82	\$ 12,304.50	\$ -	\$ 72,516.07	C386
1334191212000100.00	1693	PESB, For Increase In Roof Slope From 1 In 12 To 4 In 12, Add	%	\$ 533.60	\$ 1,272.74	\$ 12,304.50	\$ -	\$ 1,806.35	
1334191212000100.00	1694	PESB, For Aluminized Steel 24 Ga Standing Seam Roof, Add	%	\$ -	\$ 6,363.72	\$ 12,304.50	\$ -	\$ 6,363.72	
133419121400.00		Rigid Clear Span Frame- Colored Roofing & Siding		\$ -	\$ -	\$ -	\$ -	\$ -	
1334191214000100.00		Pre-Engineered Steel Building- 26 Gauge 30 ft To 40 ft Wide Clear Span- 10 ft Eave Height	SF	\$ 3.45	\$ 10.24	\$ 2.38	\$ -	\$ 16.07	C386
1334191214000100.00	1693	PESB, For Increase In Roof Slope From 1 In 12 To 4 In 12, Add	%	\$ 0.10	\$ 0.31	\$ 2.38	\$ -	\$ 0.41	
1334191214000100.00	1694	PESB, For Aluminized Steel 24 Ga Standing Seam Roof, Add	%	\$ -	\$ 1.54	\$ 2.38	\$ -	\$ 1.54	
1334191214000100.00		Pre-Engineered Steel Building- 26 Gauge 50 ft To 100 ft Wide Clear Span- 10 ft Eave Height	SF	\$ 3.45	\$ 11.03	\$ 2.38	\$ -	\$ 16.86	C386
1334191214000100.00	1693	PESB, For Increase In Roof Slope From 1 In 12 To 4 In 12, Add	%	\$ 0.10	\$ 0.33	\$ 2.38	\$ -	\$ 0.43	
1334191214000100.00	1694	PESB, For Aluminized Steel 24 Ga Standing Seam Roof, Add	%	\$ -	\$ 1.65	\$ 2.38	\$ -	\$ 1.65	
1334191214000100.00		Pre-Engineered Steel Building- 26 Gauge 30 ft To 40 ft Wide Clear Span- 14 ft Eave Height	SF	\$ 3.45	\$ 12.08	\$ 2.38	\$ -	\$ 17.91	C386
1334191214000100.00	1693	PESB, For Increase In Roof Slope From 1 In 12 To 4 In 12, Add	%	\$ 0.10	\$ 0.36	\$ 2.38	\$ -	\$ 0.47	
1334191214000100.00	1694	PESB, For Aluminized Steel 24 Ga Standing Seam Roof, Add	%	\$ -	\$ 1.81	\$ 2.38	\$ -	\$ 1.81	
1334191214000100.00		Pre-Engineered Steel Building- 26 Gauge 50 ft To 100 ft Wide Clear Span- 14 ft Eave Height	SF	\$ 3.45	\$ 11.07	\$ 2.38	\$ -	\$ 16.90	C386
1334191214000110.00	1693	PESB, For Increase In Roof Slope From 1 In 12 To 4 In 12, Add	%	\$ 0.10	\$ 0.33	\$ 2.38	\$ -	\$ 0.44	
1334191214000110.00	1694	PESB, For Aluminized Steel 24 Ga Standing Seam Roof, Add	%	\$ -	\$ 1.66	\$ 2.38	\$ -	\$ 1.66	
1334191214000110.00		Pre-Engineered Steel Building- 26 Gauge 30 ft To 40 ft Wide Clear Span- 16 ft Eave Height	SF	\$ 4.44	\$ 13.01	\$ 3.07	\$ -	\$ 20.52	C386
1334191214000110.00	1693	PESB, For Increase In Roof Slope From 1 In 12 To 4 In 12, Add	%	\$ 0.13	\$ 0.39	\$ 3.07	\$ -	\$ 0.52	
1334191214000110.00	1694	PESB, For Aluminized Steel 24 Ga Standing Seam Roof, Add	%	\$ -	\$ 1.95	\$ 3.07	\$ -	\$ 1.95	
1334191214000110.00		Pre-Engineered Steel Building- 26 Gauge 50 ft To 100 ft Wide Clear Span- 16 ft Eave Height	SF	\$ 4.44	\$ 11.97	\$ 3.07	\$ -	\$ 19.49	C386
1334191214000110.00	1693	PESB, For Increase In Roof Slope From 1 In 12 To 4 In 12, Add	%	\$ 0.13	\$ 0.36	\$ 3.07	\$ -	\$ 0.49	
1334191214000110.00	1694	PESB, For Aluminized Steel 24 Ga Standing Seam Roof, Add	%	\$ -	\$ 1.80	\$ 3.07	\$ -	\$ 1.80	
1334191214000110.00		Pre-Engineered Steel Building- 26 Gauge 30 ft To 40 ft Wide Clear Span- 20 ft Eave Height	SF	\$ 6.20	\$ 14.07	\$ 4.29	\$ -	\$ 24.57	C386
1334191214000110.00	1693	PESB, For Increase In Roof Slope From 1 In 12 To 4 In 12, Add	%	\$ 0.19	\$ 0.42	\$ 4.29	\$ -	\$ 0.61	
1334191214000110.00	1694	PESB, For Aluminized Steel 24 Ga Standing Seam Roof, Add	%	\$ -	\$ 2.11	\$ 4.29	\$ -	\$ 2.11	
1334191214000110.00		Pre-Engineered Steel Building- 26 Gauge 50 ft To 100 ft Wide Clear Span- 20 ft Eave Height	SF	\$ 6.20	\$ 12.58	\$ 4.29	\$ -	\$ 23.07	C386
1334191214000110.00	1693	PESB, For Increase In Roof Slope From 1 In 12 To 4 In 12, Add	%	\$ 0.19	\$ 0.38	\$ 4.29	\$ -	\$ 0.56	
1334191214000110.00	1694	PESB, For Aluminized Steel 24 Ga Standing Seam Roof, Add	%	\$ -	\$ 1.89	\$ 4.29	\$ -	\$ 1.89	
1334191214000120.00		Pre-Engineered Steel Building- 26 Gauge 30 ft To 40 ft Wide Clear Span- 24 ft Eave Height	SF	\$ 6.20	\$ 17.10	\$ 4.29	\$ -	\$ 27.60	C386
1334191214000120.00	1693	PESB, For Increase In Roof Slope From 1 In 12 To 4 In 12, Add	%	\$ 0.19	\$ 0.51	\$ 4.29	\$ -	\$ 0.70	
1334191214000120.00	1694	PESB, For Aluminized Steel 24 Ga Standing Seam Roof, Add	%	\$ -	\$ 2.57	\$ 4.29	\$ -	\$ 2.57	
1334191214000120.00		Pre-Engineered Steel Building- 26 Gauge 50 ft To 100 ft Wide Clear Span- 24 ft Eave Height	SF	\$ 6.20	\$ 14.78	\$ 4.29	\$ -	\$ 25.28	C386
1334191214000120.00	1693	PESB, For Increase In Roof Slope From 1 In 12 To 4 In 12, Add	%	\$ 0.19	\$ 0.44	\$ 4.29	\$ -	\$ 0.63	
1334191214000120.00	1694	PESB, For Aluminized Steel 24 Ga Standing Seam Roof, Add	%	\$ -	\$ 2.22	\$ 4.29	\$ -	\$ 2.22	
133419121600.00		Clear Span Tapered Beam Frame Note: Colored Roofing And Siding		\$ -	\$ -	\$ -	\$ -	\$ -	
1334191216000100.00		Pre-Engineered Steel Building- 26 Gauge 30 ft Wide Clear Span- Tapered Beam- 10 ft Eave Height	SF	\$ 3.45	\$ 12.68	\$ 2.38	\$ -	\$ 18.51	C386
1334191216000100.00	1693	PESB, For Increase In Roof Slope From 1 In 12 To 4 In 12, Add	%	\$ 0.10	\$ 0.38	\$ 2.38	\$ -	\$ 0.48	
1334191216000100.00	1694	PESB, For Aluminized Steel 24 Ga Standing Seam Roof, Add	%	\$ -	\$ 1.90	\$ 2.38	\$ -	\$ 1.90	
1334191216000100.00		Pre-Engineered Steel Building- 26 Gauge 40 ft Wide Clear Span- Tapered Beam- 10 ft Eave Height	SF	\$ 3.45	\$ 12.02	\$ 2.38	\$ -	\$ 17.85	C386
1334191216000100.00	1693	PESB, For Increase In Roof Slope From 1 In 12 To 4 In 12, Add	%	\$ 0.10	\$ 0.36	\$ 2.38	\$ -	\$ 0.46	
1334191216000100.00	1694	PESB, For Aluminized Steel 24 Ga Standing Seam Roof, Add	%	\$ -	\$ 1.80	\$ 2.38	\$ -	\$ 1.80	
1334191216000100.00		Pre-Engineered Steel Building- 26 Gauge 50 To 80 ft Wide- Clear Span- Tapered Beam- 10 ft Eave Height	SF	\$ 3.45	\$ 12.12	\$ 2.38	\$ -	\$ 17.95	C386
1334191216000100.00	1693	PESB, For Increase In Roof Slope From 1 In 12 To 4 In 12, Add	%	\$ 0.10	\$ 0.36	\$ 2.38	\$ -	\$ 0.47	
1334191216000100.00	1694	PESB, For Aluminized Steel 24 Ga Standing Seam Roof, Add	%	\$ -	\$ 1.82	\$ 2.38	\$ -	\$ 1.82	
1334191216000110.00		Pre-Engineered Steel Building- 26 Gauge 30 ft Wide Clear Span- Tapered Beam- 14 ft Eave Height	SF	\$ 3.45	\$ 14.62	\$ 2.38	\$ -	\$ 20.45	C386
1334191216000110.00	1693	PESB, For Increase In Roof Slope From 1 In 12 To 4 In 12, Add	%	\$ 0.10	\$ 0.44	\$ 2.38	\$ -	\$ 0.54	
1334191216000110.00	1694	PESB, For Aluminized Steel 24 Ga Standing Seam Roof, Add	%	\$ -	\$ 2.19	\$ 2.38	\$ -	\$ 2.19	
1334191216000110.00		Pre-Engineered Steel Building- 26 Gauge 40 ft Wide Clear Span- Tapered Beam- 14 ft Eave Height	SF	\$ 3.45	\$ 12.95	\$ 2.38	\$ -	\$ 18.78	C386
1334191216000110.00	1693	PESB, For Increase In Roof Slope From 1 In 12 To 4 In 12, Add	%	\$ 0.10	\$ 0.39	\$ 2.38	\$ -	\$ 0.49	
1334191216000110.00	1694	PESB, For Aluminized Steel 24 Ga Standing Seam Roof, Add	%	\$ -	\$ 1.94	\$ 2.38	\$ -	\$ 1.94	
1334191216000110.00		Pre-Engineered Steel Building- 26 Gauge 50 To 80 ft Wide- Clear Span- Tapered Beam- 14 ft Eave Height	SF	\$ 3.45	\$ 12.31	\$ 2.38	\$ -	\$ 18.14	C386
1334191216000110.00	1693	PESB, For Increase In Roof Slope From 1 In 12 To 4 In 12, Add	%	\$ 0.10	\$ 0.37	\$ 2.38	\$ -	\$ 0.47	
1334191216000110.00	1694	PESB, For Aluminized Steel 24 Ga Standing Seam Roof, Add	%	\$ -	\$ 1.85	\$ 2.38	\$ -	\$ 1.85	
1334191216000110.00		Pre-Engineered Steel Building- 26 Gauge 30 ft Wide Clear Span- Tapered Beam- 16 ft Eave Height	SF	\$ 4.44	\$ 15.82	\$ 3.07	\$ -	\$ 23.33	C386
1334191216000110.00	1693	PESB, For Increase In Roof Slope From 1 In 12 To 4 In 12, Add	%	\$ 0.13	\$ 0.47	\$ 3.07	\$ -	\$ 0.61	
1334191216000110.00	1694	PESB, For Aluminized Steel 24 Ga Standing Seam Roof, Add	%	\$ -	\$ 2.37	\$ 3.07	\$ -	\$ 2.37	
1334191216000110.00		Pre-Engineered Steel Building- 26 Gauge 40 ft Wide Clear Span- Tapered Beam- 16 ft Eave Height	SF	\$ 4.44	\$ 13.75	\$ 3.07	\$ -	\$ 21.26	C386
1334191216000110.00	1693	PESB, For Increase In Roof Slope From 1 In 12 To 4 In 12, Add	%	\$ 0.13	\$ 0.41	\$ 3.07	\$ -	\$ 0.55	
1334191216000110.00	1694	PESB, For Aluminized Steel 24 Ga Standing Seam Roof, Add	%	\$ -	\$ 2.06	\$ 3.07	\$ -	\$ 2.06	
1334191216000120.00		Pre-Engineered Steel Building- 26 Gauge 50 To 80 ft Wide- Clear Span- Tapered Beam- 16 ft Eave Height	SF	\$ 4.44	\$ 12.86	\$ 3.07	\$ -	\$ 20.37	C386
1334191216000120.00	1693	PESB, For Increase In Roof Slope From 1 In 12 To 4 In 12, Add	%	\$ 0.13	\$ 0.39	\$ 3.07	\$ -	\$ 0.52	
1334191216000120.00	1694	PESB, For Aluminized Steel 24 Ga Standing Seam Roof, Add	%	\$ -	\$ 1.93	\$ 3.07	\$ -	\$ 1.93	
1334191216000120.00		Pre-Engineered Steel Building- 26 Gauge 30 ft Wide Clear Span- Tapered Beam- 20 ft Eave Height	SF	\$ 6.20	\$ 17.86	\$ 4.29	\$ -	\$ 28.35	C386

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
1334191216000120.00	1693	PESB, For Increase In Roof Slope From 1 In 12 To 4 In 12, Add	%	\$ 0.19	\$ 0.54	\$ 4.29	\$ -	\$ 0.72	
1334191216000120.00	1694	PESB, For Aluminized Steel 24 Ga Standing Seam Roof, Add	%	\$ -	\$ 2.68	\$ 4.29	\$ -	\$ 2.68	
1334191216000120.00		Pre-Engineered Steel Building- 26 Gauge 40 ft Wide Clear Span- Tapered Beam- 20 ft Eave Height	SF	\$ 6.20	\$ 16.67	\$ 4.29	\$ -	\$ 27.17	C386
1334191216000120.00	1693	PESB, For Increase In Roof Slope From 1 In 12 To 4 In 12, Add	%	\$ 0.19	\$ 0.50	\$ 4.29	\$ -	\$ 0.69	
1334191216000120.00	1694	PESB, For Aluminized Steel 24 Ga Standing Seam Roof, Add	%	\$ -	\$ 2.50	\$ 4.29	\$ -	\$ 2.50	
1334191216000120.00		Pre-Engineered Steel Building- 26 Gauge 50 To 80 ft Wide- Clear Span- Tapered Beam- 20 ft Eave Height	SF	\$ 6.20	\$ 15.19	\$ 4.29	\$ -	\$ 25.69	C386
1334191216000120.00	1693	PESB, For Increase In Roof Slope From 1 In 12 To 4 In 12, Add	%	\$ 0.19	\$ 0.46	\$ 4.29	\$ -	\$ 0.64	
1334191216000120.00	1694	PESB, For Aluminized Steel 24 Ga Standing Seam Roof, Add	%	\$ -	\$ 2.28	\$ 4.29	\$ -	\$ 2.28	
133419121800.00		Single Post Frame- Colored Roofing And Siding		\$ -	\$ -	\$ -	\$ -	\$ -	
1334191218000100.00		Pre-Engineered Steel Building- 80 ft Wide- 14 ft Eave Height- Single Post Frame- 26 Gauge	SF	\$ 3.45	\$ 10.11	\$ 2.38	\$ -	\$ 15.94	C386
1334191218000100.00	1693	PESB, For Increase In Roof Slope From 1 In 12 To 4 In 12, Add	%	\$ 0.10	\$ 0.30	\$ 2.38	\$ -	\$ 0.41	
1334191218000100.00	1694	PESB, For Aluminized Steel 24 Ga Standing Seam Roof, Add	%	\$ -	\$ 1.52	\$ 2.38	\$ -	\$ 1.52	
1334191218000100.00		Pre-Engineered Steel Building- 100 ft Wide- 14 ft Eave Height- Single Post Frame- 26 Gauge	SF	\$ 3.45	\$ 9.42	\$ 2.38	\$ -	\$ 15.25	C386
1334191218000100.00	1693	PESB, For Increase In Roof Slope From 1 In 12 To 4 In 12, Add	%	\$ 0.10	\$ 0.28	\$ 2.38	\$ -	\$ 0.39	
1334191218000100.00	1694	PESB, For Aluminized Steel 24 Ga Standing Seam Roof, Add	%	\$ -	\$ 1.41	\$ 2.38	\$ -	\$ 1.41	
1334191218000100.00		Pre-Engineered Steel Building- 120 ft Wide- 14 ft Eave Height- Single Post Frame- 26 Gauge	SF	\$ 3.45	\$ 9.58	\$ 2.38	\$ -	\$ 15.41	C386
1334191218000100.00	1693	PESB, For Increase In Roof Slope From 1 In 12 To 4 In 12, Add	%	\$ 0.10	\$ 0.29	\$ 2.38	\$ -	\$ 0.39	
1334191218000100.00	1694	PESB, For Aluminized Steel 24 Ga Standing Seam Roof, Add	%	\$ -	\$ 1.44	\$ 2.38	\$ -	\$ 1.44	
1334191218000110.00		Pre-Engineered Steel Building- 80 ft Wide- 16 ft Eave Height- Single Post Frame- 26 Gauge	SF	\$ 4.44	\$ 10.82	\$ 3.07	\$ -	\$ 18.33	C386
1334191218000110.00	1693	PESB, For Increase In Roof Slope From 1 In 12 To 4 In 12, Add	%	\$ 0.13	\$ 0.32	\$ 3.07	\$ -	\$ 0.46	
1334191218000110.00	1694	PESB, For Aluminized Steel 24 Ga Standing Seam Roof, Add	%	\$ -	\$ 1.62	\$ 3.07	\$ -	\$ 1.62	
1334191218000110.00		Pre-Engineered Steel Building- 100 ft Wide- 16 ft Eave Height- Single Post Frame- 26 Gauge	SF	\$ 4.44	\$ 10.42	\$ 3.07	\$ -	\$ 17.94	C386
1334191218000110.00	1693	PESB, For Increase In Roof Slope From 1 In 12 To 4 In 12, Add	%	\$ 0.13	\$ 0.31	\$ 3.07	\$ -	\$ 0.45	
1334191218000110.00	1694	PESB, For Aluminized Steel 24 Ga Standing Seam Roof, Add	%	\$ -	\$ 1.56	\$ 3.07	\$ -	\$ 1.56	
1334191218000110.00		Pre-Engineered Steel Building- 120 ft Wide- 16 ft Eave Height- Single Post Frame- 26 Gauge	SF	\$ 4.44	\$ 9.98	\$ 3.07	\$ -	\$ 17.49	C386
1334191218000110.00	1693	PESB, For Increase In Roof Slope From 1 In 12 To 4 In 12, Add	%	\$ 0.13	\$ 0.30	\$ 3.07	\$ -	\$ 0.43	
1334191218000110.00	1694	PESB, For Aluminized Steel 24 Ga Standing Seam Roof, Add	%	\$ -	\$ 1.50	\$ 3.07	\$ -	\$ 1.50	
1334191218000110.00		Pre-Engineered Steel Building- 80 ft Wide- 20 ft Eave Height- Single Post Frame- 26 Gauge	SF	\$ 6.20	\$ 11.44	\$ 4.29	\$ -	\$ 21.94	C386
1334191218000110.00	1693	PESB, For Increase In Roof Slope From 1 In 12 To 4 In 12, Add	%	\$ 0.19	\$ 0.34	\$ 4.29	\$ -	\$ 0.53	
1334191218000110.00	1694	PESB, For Aluminized Steel 24 Ga Standing Seam Roof, Add	%	\$ -	\$ 1.72	\$ 4.29	\$ -	\$ 1.72	
1334191218000110.00		Pre-Engineered Steel Building- 100 ft Wide- 20 ft Eave Height- Single Post Frame- 26 Gauge	SF	\$ 6.20	\$ 11.68	\$ 4.29	\$ -	\$ 22.17	C386
1334191218000110.00	1693	PESB, For Increase In Roof Slope From 1 In 12 To 4 In 12, Add	%	\$ 0.19	\$ 0.35	\$ 4.29	\$ -	\$ 0.54	
1334191218000110.00	1694	PESB, For Aluminized Steel 24 Ga Standing Seam Roof, Add	%	\$ -	\$ 1.75	\$ 4.29	\$ -	\$ 1.75	
1334191218000120.00		Pre-Engineered Steel Building- 120 ft Wide- 20 ft Eave Height- Single Post Frame- 26 Gauge	SF	\$ 6.20	\$ 10.52	\$ 4.29	\$ -	\$ 21.02	C386
1334191218000120.00	1693	PESB, For Increase In Roof Slope From 1 In 12 To 4 In 12, Add	%	\$ 0.19	\$ 0.32	\$ 4.29	\$ -	\$ 0.50	
1334191218000120.00	1694	PESB, For Aluminized Steel 24 Ga Standing Seam Roof, Add	%	\$ -	\$ 1.58	\$ 4.29	\$ -	\$ 1.58	
1334191218000120.00		Pre-Engineered Steel Building- 80 ft Wide- 24 ft Eave Height- Single Post Frame- 26 Gauge	SF	\$ 6.20	\$ 12.93	\$ 4.29	\$ -	\$ 23.43	C386
1334191218000120.00	1693	PESB, For Increase In Roof Slope From 1 In 12 To 4 In 12, Add	%	\$ 0.19	\$ 0.39	\$ 4.29	\$ -	\$ 0.57	
1334191218000120.00	1694	PESB, For Aluminized Steel 24 Ga Standing Seam Roof, Add	%	\$ -	\$ 1.94	\$ 4.29	\$ -	\$ 1.94	
1334191218000120.00		Pre-Engineered Steel Building- 100 ft Wide- 24 ft Eave Height- Single Post Frame- 26 Gauge	SF	\$ 6.20	\$ 12.06	\$ 4.29	\$ -	\$ 22.56	C386
1334191218000120.00	1693	PESB, For Increase In Roof Slope From 1 In 12 To 4 In 12, Add	%	\$ 0.19	\$ 0.36	\$ 4.29	\$ -	\$ 0.55	
1334191218000120.00	1694	PESB, For Aluminized Steel 24 Ga Standing Seam Roof, Add	%	\$ -	\$ 1.81	\$ 4.29	\$ -	\$ 1.81	
1334191218000120.00		Pre-Engineered Steel Building- 120 ft Wide- 24 ft Eave Height- Single Post Frame- 26 Gauge	SF	\$ 6.20	\$ 11.31	\$ 4.29	\$ -	\$ 21.80	C386
1334191218000120.00	1693	PESB, For Increase In Roof Slope From 1 In 12 To 4 In 12, Add	%	\$ 0.19	\$ 0.34	\$ 4.29	\$ -	\$ 0.53	
1334191218000120.00	1694	PESB, For Aluminized Steel 24 Ga Standing Seam Roof, Add	%	\$ -	\$ 1.70	\$ 4.29	\$ -	\$ 1.70	
133419122000.00		Double Post Frame- Colored Roofing And Siding		\$ -	\$ -	\$ -	\$ -	\$ -	
1334191220000100.00		Pre-Engineered Steel Building- 150 ft Wide- 14 ft Eave Height- Double Post Frame- 26 Gauge	SF	\$ 3.45	\$ 8.87	\$ 2.38	\$ -	\$ 14.70	C386
1334191220000100.00	1693	PESB, For Increase In Roof Slope From 1 In 12 To 4 In 12, Add	%	\$ 0.10	\$ 0.27	\$ 2.38	\$ -	\$ 0.37	
1334191220000100.00	1694	PESB, For Aluminized Steel 24 Ga Standing Seam Roof, Add	%	\$ -	\$ 1.33	\$ 2.38	\$ -	\$ 1.33	
1334191220000100.00		Pre-Engineered Steel Building- 150 ft Wide- 16 ft Eave Height- Double Post Frame- 26 Gauge	SF	\$ 4.44	\$ 8.87	\$ 3.07	\$ -	\$ 16.38	C386
1334191220000100.00	1693	PESB, For Increase In Roof Slope From 1 In 12 To 4 In 12, Add	%	\$ 0.13	\$ 0.27	\$ 3.07	\$ -	\$ 0.40	
1334191220000100.00	1694	PESB, For Aluminized Steel 24 Ga Standing Seam Roof, Add	%	\$ -	\$ 1.33	\$ 3.07	\$ -	\$ 1.33	
1334191220000100.00		Pre-Engineered Steel Building- 150 ft Wide- 20 ft Eave Height- Double Post Frame- 26 Gauge	SF	\$ 6.20	\$ 8.87	\$ 4.29	\$ -	\$ 19.36	C386
1334191220000100.00	1693	PESB, For Increase In Roof Slope From 1 In 12 To 4 In 12, Add	%	\$ 0.19	\$ 0.27	\$ 4.29	\$ -	\$ 0.45	
1334191220000100.00	1694	PESB, For Aluminized Steel 24 Ga Standing Seam Roof, Add	%	\$ -	\$ 1.33	\$ 4.29	\$ -	\$ 1.33	
1334191220000110.00		Pre-Engineered Steel Building- 150 ft Wide- 24 ft Eave Height- Double Post Frame- 26 Gauge	SF	\$ 6.20	\$ 8.51	\$ 4.29	\$ -	\$ 19.01	C386
1334191220000110.00	1693	PESB, For Increase In Roof Slope From 1 In 12 To 4 In 12, Add	%	\$ 0.19	\$ 0.26	\$ 4.29	\$ -	\$ 0.44	
1334191220000110.00	1694	PESB, For Aluminized Steel 24 Ga Standing Seam Roof, Add	%	\$ -	\$ 1.28	\$ 4.29	\$ -	\$ 1.28	
133419122200.00		Triple Post Frame- Colored Roofing And Siding		\$ -	\$ -	\$ -	\$ -	\$ -	
1334191222000100.00		Pre-Engineered Steel Building- 160 ft Wide- 14 ft Eave Height- Triple Post Frame- 26 Gauge	SF	\$ 3.45	\$ 7.98	\$ 2.38	\$ -	\$ 13.81	C386
1334191222000100.00	1693	PESB, For Increase In Roof Slope From 1 In 12 To 4 In 12, Add	%	\$ 0.10	\$ 0.24	\$ 2.38	\$ -	\$ 0.34	
1334191222000100.00	1694	PESB, For Aluminized Steel 24 Ga Standing Seam Roof, Add	%	\$ -	\$ 1.20	\$ 2.38	\$ -	\$ 1.20	
1334191222000100.00		Pre-Engineered Steel Building- 200 ft Wide- 14 ft Eave Height- Triple Post Frame- 26 Gauge	SF	\$ 3.45	\$ 7.98	\$ 2.38	\$ -	\$ 13.81	C386
1334191222000100.00	1693	PESB, For Increase In Roof Slope From 1 In 12 To 4 In 12, Add	%	\$ 0.10	\$ 0.24	\$ 2.38	\$ -	\$ 0.34	
1334191222000100.00	1694	PESB, For Aluminized Steel 24 Ga Standing Seam Roof, Add	%	\$ -	\$ 1.20	\$ 2.38	\$ -	\$ 1.20	
1334191222000100.00		Pre-Engineered Steel Building- 160 ft Wide- 16 ft Eave Height- Triple Post Frame- 26 Gauge	SF	\$ 4.44	\$ 8.75	\$ 3.07	\$ -	\$ 16.27	C386
1334191222000100.00	1693	PESB, For Increase In Roof Slope From 1 In 12 To 4 In 12, Add	%	\$ 0.13	\$ 0.26	\$ 3.07	\$ -	\$ 0.40	
1334191222000100.00	1694	PESB, For Aluminized Steel 24 Ga Standing Seam Roof, Add	%	\$ -	\$ 1.31	\$ 3.07	\$ -	\$ 1.31	
1334191222000110.00		Pre-Engineered Steel Building- 200 ft Wide- 16 ft Eave Height- Triple Post Frame- 26 Gauge	SF	\$ 4.44	\$ 8.74	\$ 3.07	\$ -	\$ 16.25	C386
1334191222000110.00	1693	PESB, For Increase In Roof Slope From 1 In 12 To 4 In 12, Add	%	\$ 0.13	\$ 0.26	\$ 3.07	\$ -	\$ 0.40	
1334191222000110.00	1694	PESB, For Aluminized Steel 24 Ga Standing Seam Roof, Add	%	\$ -	\$ 1.31	\$ 3.07	\$ -	\$ 1.31	
1334191222000110.00		Pre-Engineered Steel Building- 160 ft Wide- 20 ft Eave Height- Triple Post Frame- 26 Gauge	SF	\$ 6.20	\$ 9.22	\$ 4.29	\$ -	\$ 19.72	C386
1334191222000110.00	1693	PESB, For Increase In Roof Slope From 1 In 12 To 4 In 12, Add	%	\$ 0.19	\$ 0.28	\$ 4.29	\$ -	\$ 0.46	
1334191222000110.00	1694	PESB, For Aluminized Steel 24 Ga Standing Seam Roof, Add	%	\$ -	\$ 1.38	\$ 4.29	\$ -	\$ 1.38	
1334191222000110.00		Pre-Engineered Steel Building- 200 ft Wide- 20 ft Eave Height- Triple Post Frame- 26 Gauge	SF	\$ 6.20	\$ 10.86	\$ 4.29	\$ -	\$ 21.36	C386
1334191222000110.00	1693	PESB, For Increase In Roof Slope From 1 In 12 To 4 In 12, Add	%	\$ 0.19	\$ 0.33	\$ 4.29	\$ -	\$ 0.51	
1334191222000110.00	1694	PESB, For Aluminized Steel 24 Ga Standing Seam Roof, Add	%	\$ -	\$ 1.63	\$ 4.29	\$ -	\$ 1.63	
1334191222000110.00		Pre-Engineered Steel Building- 160 ft Wide- 24 ft Eave Height- Triple Post Frame- 26 Gauge	SF	\$ 6.20	\$ 11.23	\$ 4.29	\$ -	\$ 21.73	C386
1334191222000110.00	1693	PESB, For Increase In Roof Slope From 1 In 12 To 4 In 12, Add	%	\$ 0.19	\$ 0.34	\$ 4.29	\$ -	\$ 0.52	
1334191222000110.00	1694	PESB, For Aluminized Steel 24 Ga Standing Seam Roof, Add	%	\$ -	\$ 1.68	\$ 4.29	\$ -	\$ 1.68	
1334191222000110.00		Pre-Engineered Steel Building- 200 ft Wide- 24 ft Eave Height- Triple Post Frame- 26 Gauge	SF	\$ 6.20	\$ 10.20	\$ 4.29	\$ -	\$ 20.69	C386
1334191222000110.00	1693	PESB, For Increase In Roof Slope From 1 In 12 To 4 In 12, Add	%	\$ 0.19	\$ 0.31	\$ 4.29	\$ -	\$ 0.49	
1334191222000110.00	1694	PESB, For Aluminized Steel 24 Ga Standing Seam Roof, Add	%	\$ -	\$ 1.53	\$ 4.29	\$ -	\$ 1.53	
133419122400.00		Pre Engineered Metal Building Accessories		\$ -	\$ -	\$ -	\$ -	\$ -	
1334191224000100.00		Pre-Engineered Steel Building- Eave Overhang- 26 Gauge- 2 ft Wide With Soffit	LF	\$ 17.27	\$ 23.09	\$ 11.95	\$ -	\$ 52.31	C386
1334191224000100.00		Pre-Engineered Steel Building- Eave Overhang- 26 Gauge- 4 ft Wide With Soffit	LF	\$ 24.89	\$ 38.99	\$ 17.22	\$ -	\$ 81.11	C386
1334191224000100.00		Pre-Engineered Steel Building- Eave Overhang- 26 Gauge- 6 ft Wide With Soffit	LF	\$ 31.03	\$ 63.10	\$ 21.46	\$ -	\$ 115.59	C386
1334191224000110.00		Pre-Engineered Steel Building- End Wall Roof Overhang- 4 ft Wide With Soffit	LF	\$ 12.41	\$ 29.55	\$ 8.58	\$ -	\$ 50.54	C386
1334191224000110.00		Pre-Engineered Steel Building- Entrance Canopy Including Frame- 4 ft X 4 ft	EA	\$ 249.64	\$ 398.68	\$ 172.69	\$ -	\$ 821.01	C386
1334191224000110.00		Pre-Engineered Steel Building- Entrance Canopy Including Frame- 4 ft X 8 ft	EA	\$ 327.87	\$ 702.72	\$ 226.81	\$ -	\$ 1,257.39	C386
1334191224000110.00		Pre-Engineered Steel Building- Framing Only For 2 ft X 2 ft Window (2020)	OPN	\$ 249.64	\$ 199.33	\$ 172.69	\$ -	\$ 621.66	C386
1334191224000110.00		Pre-Engineered Steel Building- Framing Only For 4 ft X 3 ft Window (4030)	OPN	\$ 282.33	\$ 215.10	\$ 195.31	\$ -	\$ 692.74	C386
1334191224000120.00		Pre-Engineered Steel Building- Access- Hollow Metal Door Frame And Hardware- Single Leaf 3 ft X 7	OPN	\$ 491.42	\$ 774.71	\$ -	\$ -	\$ 1,266.13	C407
1334191224000120.00		Pre-Engineered Steel Building- Access- Hollow Metal Door Frame And Hardware- Double Leaf 6 ft X 7	OPN	\$ 1,218.72	\$ 1,341.33	\$ -	\$ -	\$ 2,560.05	C407
1334191224000120.00		Pre-Engineered Steel Building- Framing Only For 3 ft X 7 ft Openings	OPN	\$ 249.64	\$ 225.15	\$ 172.69	\$ -	\$ 647.49	C386
1334191224000120.00		Pre-Engineered Steel Building- Framing Only For 10 ft X 10 ft Openings	OPN	\$ 297.69	\$ 499.05	\$ 205.93	\$ -	\$ 1,002.67	C386
1334191224000120.00		Pre-Engineered Steel Building- Gutter- Eave Type- 26 Gauge Painted	LF	\$ 8.24	\$ 6.05	\$ -	\$ -	\$ 14.28	C407
1334191224000130.00		Pre-Engineered Steel Building- Gutter- Eave Type- 26 Gauge Galvanized	LF	\$ 8.24	\$ 5.63	\$ -	\$ -	\$ 13.87	C407
133419122600.00		Insulation		\$ -	\$ -	\$ -	\$ -	\$ -	
1334191226000100.00		Pre-Engineered Steel Building- Insulation- 1.5 in Thick- Rated 0.6 Lb Density- Vinyl Faced- R5	SF	\$ 0.59	\$ 0.40	\$ -	\$ -	\$ 0.99	C26
1334191226000100.00		Pre-Engineered Steel Building- Insulation- 2 in Thick- Rated 0.6 Lb Density- Vinyl Faced- R6	SF	\$ 0.59	\$ 1.49	\$ -	\$ -	\$ 2.08	C26
1334191226000100.00		Pre-Engineered Steel Building- Insulation- 3 in Thick- Rated 0							

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
1334191226000110.00		Pre-Engineered Steel Building- Insulation- 4 in Thick- Rated 0.6 Lb Density- Vinyl Faced- R11	SF	\$ 0.59	\$ 0.92	\$ -	\$ -	\$ 1.50	C26
1334191226000110.00		Pre-Engineered Steel Building- Insulation- 6 in Thick- Rated 0.6 Lb Density- Vinyl Faced- R19	SF	\$ 0.59	\$ 1.24	\$ -	\$ -	\$ 1.83	C26
133419140000.00		Pre Engineered Steel Building Note: By Sf Of Floor		\$ -	\$ -	\$ -	\$ -	\$ -	
1334191400000100.00		Building Shell Only 26 Gauge Colored Roof And Siding. - Maximum	SF	\$ 6.10	\$ 17.75	\$ 4.22	\$ -	\$ 28.07	C386
1334191400000100.00		Pre-Engineered Steel Building- Louver- Fixed- Zinc Aluminium Finish- 4 ft X 3 ft	OPN	\$ 186.72	\$ 440.68	\$ 6.59	\$ -	\$ 633.99	C411
1334191400000100.00		Pre-Engineered Steel Building- Sash- Single Slide- Glazed- With Screens- 2020 (2 ft X 2 ft)	OPN	\$ 110.00	\$ 252.90	\$ 3.88	\$ -	\$ 366.77	C411
1334191400000110.00		Pre-Engineered Steel Building- Sash- Single Slide- Glazed- With Screens- 4030 (4 ft X 3 ft)	OPN	\$ 186.72	\$ 584.81	\$ 6.59	\$ -	\$ 778.12	C411
1334191400000110.00		Pre-Engineered Steel Building- Skylite- Fiberglass Panels To 30 Sf	EA	\$ 241.99	\$ 172.95	\$ 8.54	\$ -	\$ 423.48	C411
1334191400000110.00		Pre-Engineered Steel Building- Roof Vent- 26 Gauge- Painted- 12 in Diameter	EA	\$ 196.24	\$ 316.08	\$ -	\$ -	\$ 512.32	C406
1334191400000110.00		Pre-Engineered Steel Building- Roof Vent- 26 Gauge- Painted- 20 in Diameter	EA	\$ 265.19	\$ 385.64	\$ -	\$ -	\$ 650.83	C406
1334191400000110.00		Pre-Engineered Steel Building- Roof Vent- 26 Gauge- 10 ft X 9 in Wide- Continuous	EA	\$ 609.36	\$ 584.81	\$ -	\$ -	\$ 1,194.17	C407
1334191400000120.00		Pre-Engineered Steel Building- Roof Vent- 26 Gauge- 10 ft X 12 in Wide- Continuous	EA	\$ 609.36	\$ 711.21	\$ -	\$ -	\$ 1,320.57	C407
133423000000.00		Fabricated Structures		\$ -	\$ -	\$ -	\$ -	\$ -	
133423160000.00		Fabricated Control Booths		\$ -	\$ -	\$ -	\$ -	\$ -	
1334231600000100.00		Fabricated Control Booth- Kiosks Round- 5 ft Diameter- 8 ft High- 1/4 in Fiberglass Wall	EA	\$ -	\$ 15,775.31	\$ -	\$ -	\$ 15,775.31	
1334231600000100.00		Fabricated Control Booth- Round- 5 ft Diameter- 8 ft High- 1/4 in Fiberglass Wall- 1 in Insulated Doub	EA	\$ -	\$ 17,926.47	\$ -	\$ -	\$ 17,926.47	
1334231600000100.00		Fabricated Control Booth- Kiosks- Rectangular- 5 ft X 9 ft- 7 ft-6 in High- 1/4 in Fiberglass Wall	EA	\$ -	\$ 22,945.89	\$ -	\$ -	\$ 22,945.89	
1334231600000110.00		Fabricated Control Booth- Rectangular- 5 ft X 9 ft- 7 ft-6 in High- 1 in Insulated Double Wall- Fibergla	EA	\$ -	\$ 27,248.27	\$ -	\$ -	\$ 27,248.27	
1334231600000110.00		Fabricated Control Booth- Building Shell Only 26 Gauge Colored Roofing And Siding-Minimum	SF	\$ 3.05	\$ 8.23	\$ 2.11	\$ -	\$ 13.39	C386



14 CONVEYING EQUIPMENT

Item	Description	UoM	Shift Output	Crew	Labor	Material	Equip	Total
14	CONVEYING EQUIPMENT							14-2
14-06	. SCHEDULES FOR CONVEYING EQUIPMENT							14-2
14-06-20	.. SCHEDULES FOR ELEVATORS							14-2
14-06-20-14	... Elevator Maintenance							14-2
14-06-20-16	... Elevator Maintenance With Hoist And Crane							14-2
14-06-20-18	... Elevator Modernization							14-2
14-21	. ELECTRIC TRACTION ELEVATORS							14-2
14-21-13	.. ELECTRIC TRACTION FREIGHT ELEVATORS							14-2
14-21-13-12	... Electric Freight, Manual Control, Standard Freight Cab							14-2
14-21-13-14	... Electric Freight Note: Collective, Standard Freight Cab Rheo							14-3
14-21-23	.. ELECTRIC TRACTION PASSENGER ELEVATORS							14-3
14-21-23-12	... Selective-Collective Passenger Elevators Baked Enamel							14-3
14-21-23-14	... Selectomatic-automatic Passenger Elevators Baked							14-4
14-21-23-16	... MACHINE ROOM-LESS ELECTRIC TRACTION PASSENGER ELEVATORS							14-4
14-21-23-18	... Electric Passenger, Collective, Var Voltage, Standard Cab							14-4
14-21-23-22	... Electric Passenger, Automatic, Standard Cab							14-5
14-21-23-24	... Electric Passenger, Push Button, 4 To 6 Passenger							14-6
14-21-23-26	... Residential Chair Lift/Stair Climber							14-6
14-24	. HYDRAULIC ELEVATORS							14-6
14-24-12	.. Hydraulic Cylinder Drilling							14-6
14-24-13	.. HYDRAULIC FREIGHT ELEVATORS							14-6
14-24-13-12	... Hydraulic Freight Elevators Painted Metal Shaft							14-6
14-24-13-14	... Hydraulic Freight, Standard Freight Cab, Power Doors							14-6
14-24-23	.. HYDRAULIC PASSENGER ELEVATORS							14-7
14-24-23-12	... Hydraulic Passenger Elevators Baked Enamel Shaft							14-7
14-24-23-14	... Hydraulic Passenger, Standard Cab							14-7

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
140000000000.00		Conveying Equipment		\$ -	\$ -	\$ -	\$ -	\$ -	
140600000000.00		Schedules For Conveying Equipment		\$ -	\$ -	\$ -	\$ -	\$ -	
140620000000.00		Schedules For Elevators		\$ -	\$ -	\$ -	\$ -	\$ -	
140620140000.00		Elevator Maintenance		\$ -	\$ -	\$ -	\$ -	\$ -	
1406201400000100.00		Regular Elevator Inspection- Electric	EA	\$ 898.55	\$ -	\$ 213.89	\$ -	\$ 1,112.44	C294
1406201400000100.00		Elevator Servicing- Labor Only Manhours Based On Crew Size	HR	\$ 111.80	\$ -	\$ 26.61	\$ -	\$ 138.41	C294
1406201400000100.00		Elevator Maintenance Contract For Passenger Elevator	MO	\$ -	\$ 779.70	\$ -	\$ -	\$ 779.70	
1406201400000110.00		Regular Elevator Inspection- Hydraulic	EA	\$ 212.81	\$ -	\$ 50.66	\$ -	\$ 263.47	C294
140620160000.00		Elevator Maintenance With Hoist And Crane		\$ -	\$ -	\$ -	\$ -	\$ -	
1406201600000100.00		Regular Inspection Elevator Maintenance	EA	\$ 305.28	\$ 37.85	\$ 224.82	\$ -	\$ 567.95	C295
140620180000.00		Elevator Modernization		\$ -	\$ -	\$ -	\$ -	\$ -	
1406201800000100.00		Elevator Modernization- 4 in Piston Hoisting Unit Up To 6 Stories	EA	\$ 2,205.53	\$ 39,039.46	\$ 525.00	\$ -	\$ 41,769.99	C294
1406201800000100.00		Elevator Modernization- New Walls And Platform- Plastic Laminate	EA	\$ 134.78	\$ 17,893.08	\$ 32.08	\$ -	\$ 18,059.95	C294
1406201800000100.00		Elevator Modernization- New Walls And Platform- Plastic Laminate With Shell	EA	\$ 161.74	\$ 26,026.31	\$ 38.50	\$ -	\$ 26,226.55	C294
1406201800000110.00		Elevator Modernization- New Lighting Elevator Modernization	EA	\$ 40.50	\$ 1,057.32	\$ 9.64	\$ -	\$ 1,107.46	C294
1406201800000110.00		Elevator Modernization- New Doors- Baked Enamel Elevator Modernization	EA	\$ 433.23	\$ 17,567.76	\$ 103.13	\$ -	\$ 18,104.11	C294
1406201800000110.00		Elevator Modernization- New Reopening Device- Manual Elevator Modernization	EA	\$ 107.83	\$ 4,229.28	\$ 25.67	\$ -	\$ 4,362.77	C294
1406201800000110.00		Elevator Modernization- New Reopening Device- Automatic Elevator Modernization	EA	\$ 107.83	\$ 26,026.31	\$ 25.67	\$ -	\$ 26,159.80	C294
1406201800000110.00		Elevator Modernization- Convert From Manual To Automatic Elevator Modernization	EA	\$ 269.56	\$ 39,039.46	\$ 64.17	\$ -	\$ 39,373.19	C294
1406201800000120.00		Elevator Modernization- New Controls Elevator Modernization	EA	\$ 539.13	\$ 39,039.46	\$ 128.33	\$ -	\$ 39,706.92	C294
1406201800000120.00		Elevator Modernization- New Door Opening- Excluding Buildback	EA	\$ 107.83	\$ 10,573.19	\$ 25.67	\$ -	\$ 10,706.68	C294
1406201800000120.00		Elevator Modernization- Reprogram Existing Controller- Signal Fixtures	EA	\$ 323.48	\$ 27,652.95	\$ 77.00	\$ -	\$ 28,053.42	C294
142100000000.00		Electric Traction Elevators		\$ -	\$ -	\$ -	\$ -	\$ -	
142113000000.00		Electric Traction Freight Elevators		\$ -	\$ -	\$ -	\$ -	\$ -	
142113120000.00		Electric Freight- Manual Control- Standard Freight Cab		\$ -	\$ -	\$ -	\$ -	\$ -	
1421131200000100.00		Elevators- Electrical Freight- 3500 Lb Capacity- Manual Control- 6 Stop- 50 Fpm	EA	\$ 57.54	\$ 181,232.17	\$ -	\$ -	\$ 181,289.71	C415
1421131200000100.00	1707	Elev, Elec Freight, For Elevator With Manual Door, Deduct		\$ -	\$ (27,184.83)	\$ -	\$ -	\$ (27,184.83)	
1421131200000100.00		Elevators- Electrical Freight- 4000 Lb Capacity- Manual Control- 6 Stop- 50 Fpm	EA	\$ 57.54	\$ 184,478.11	\$ -	\$ -	\$ 184,535.65	C415
1421131200000100.00	1707	Elev, Elec Freight, For Elevator With Manual Door, Deduct		\$ -	\$ (27,671.72)	\$ -	\$ -	\$ (27,671.72)	
1421131200000100.00		Elevators- Electrical Freight- 5000 Lb Capacity- Manual Control- 6 Stop- 50 Fpm	EA	\$ 57.54	\$ 186,912.57	\$ -	\$ -	\$ 186,970.12	C415
1421131200000100.00	1707	Elev, Elec Freight, For Elevator With Manual Door, Deduct		\$ -	\$ (28,158.61)	\$ -	\$ -	\$ (28,158.61)	
1421131200000110.00		Elevators- Electrical Freight- 3500 Lb Capacity- Manual Control- 6 Stop- 100 Fpm	EA	\$ 57.54	\$ 183,937.11	\$ -	\$ -	\$ 183,994.65	C415
1421131200000110.00	1707	Elev, Elec Freight, For Elevator With Manual Door, Deduct		\$ -	\$ (27,590.57)	\$ -	\$ -	\$ (27,590.57)	
1421131200000110.00		Elevators- Electrical Freight- 4000 Lb Capacity- Manual Control- 6 Stop- 100 Fpm	EA	\$ 57.54	\$ 187,724.06	\$ -	\$ -	\$ 187,781.60	C415
1421131200000110.00	1707	Elev, Elec Freight, For Elevator With Manual Door, Deduct		\$ -	\$ (28,158.61)	\$ -	\$ -	\$ (28,158.61)	
1421131200000110.00		Elevators- Electrical Freight- 5000 Lb Capacity- Manual Control- 6 Stop- 100 Fpm	EA	\$ 57.54	\$ 193,404.48	\$ -	\$ -	\$ 193,462.02	C415
1421131200000110.00	1707	Elev, Elec Freight, For Elevator With Manual Door, Deduct		\$ -	\$ (29,010.67)	\$ -	\$ -	\$ (29,010.67)	
1421131200000110.00		Elevators- Electrical Freight- 3500 Lb Capacity- Manual Control- 6 Stop- 200 Fpm	EA	\$ 57.54	\$ 194,756.94	\$ -	\$ -	\$ 194,814.48	C415
1421131200000110.00	1707	Elev, Elec Freight, For Elevator With Manual Door, Deduct		\$ -	\$ (29,213.54)	\$ -	\$ -	\$ (29,213.54)	
1421131200000110.00		Elevators- Electrical Freight- 4000 Lb Capacity- Manual Control- 6 Stop- 200 Fpm	EA	\$ 57.54	\$ 199,625.88	\$ -	\$ -	\$ 199,683.42	C415
1421131200000110.00	1707	Elev, Elec Freight, For Elevator With Manual Door, Deduct		\$ -	\$ (29,943.88)	\$ -	\$ -	\$ (29,943.88)	
1421131200000120.00		Elevators- Electrical Freight- 5000 Lb Capacity- Manual Control- 6 Stop- 200 Fpm	EA	\$ 57.54	\$ 203,412.82	\$ -	\$ -	\$ 203,470.36	C415
1421131200000120.00	1707	Elev, Elec Freight, For Elevator With Manual Door, Deduct		\$ -	\$ (30,511.92)	\$ -	\$ -	\$ (30,511.92)	
1421131200000120.00		Elevators- Electrical Freight- For Variable Voltage Control- Add	EA	\$ 3,021.00	\$ 31,756.20	\$ -	\$ -	\$ 34,777.20	C415
142113140000.00		Electric Freight Note: Collective- Standard Freight Cab Rheostatic. Painted Metal Shaft Doors And Stee		\$ -	\$ -	\$ -	\$ -	\$ -	
1421131400000100.00		Elevators- Electrical Collective Freight- 4000 Lb Capacity- 8 Stop- 100 Fpm	EA	\$ 77.96	\$ 209,904.71	\$ -	\$ -	\$ 209,982.67	C415
1421131400000100.00		Elevators- Electrical Collective Freight- 6000 Lb Capacity- 8 Stop- 100 Fpm	EA	\$ 77.96	\$ 223,395.70	\$ -	\$ -	\$ 223,473.66	C415
1421131400000100.00		Elevators- Electrical Collective Freight- 8000 Lb Capacity- 8 Stop- 100 Fpm	EA	\$ 77.96	\$ 235,737.06	\$ -	\$ -	\$ 235,815.02	C415
1421131400000110.00		Elevators- Electrical Collective Freight- 4000 Lb Capacity- 8 Stop- 150 Fpm	EA	\$ 77.96	\$ 212,609.68	\$ -	\$ -	\$ 212,687.64	C415
1421131400000110.00		Elevators- Electrical Collective Freight- 6000 Lb Capacity- 8 Stop- 150 Fpm	EA	\$ 77.96	\$ 224,748.16	\$ -	\$ -	\$ 224,826.12	C415
1421131400000110.00		Elevators- Electrical Collective Freight- 8000 Lb Capacity- 8 Stop- 150 Fpm	EA	\$ 77.96	\$ 235,737.06	\$ -	\$ -	\$ 235,815.02	C415
1421131400000110.00		Elevators- Electrical Collective Freight- 4000 Lb Capacity- 8 Stop- 200 Fpm	EA	\$ 77.96	\$ 213,691.66	\$ -	\$ -	\$ 213,769.62	C415
1421131400000110.00		Elevators- Electrical Collective Freight- 6000 Lb Capacity- 8 Stop- 200 Fpm	EA	\$ 77.96	\$ 225,830.15	\$ -	\$ -	\$ 225,908.11	C415
1421131400000120.00		Elevators- Electrical Collective Freight- 8000 Lb Capacity- 8 Stop- 200 Fpm	EA	\$ 77.96	\$ 235,466.57	\$ -	\$ -	\$ 235,544.53	C415
1421131400000120.00		Elevators- Electrical Collective Freight- For Each Additional Opening- Add	EA	\$ 8,056.00	\$ 5,139.42	\$ -	\$ -	\$ 13,195.42	C415
1421131400000120.00		Elevators- Electrical Collective Freight- For Each Additional Foot Of Travel- Add	FT	\$ 268.53	\$ 243.45	\$ -	\$ -	\$ 511.98	C415
1421131400000120.00		Elevators- Electrical Collective Freight- For Variable Voltage Control- Add	EA	\$ 3,021.00	\$ 31,756.20	\$ -	\$ -	\$ 34,777.20	C415
142123000000.00		Electric Traction Passenger Elevators		\$ -	\$ -	\$ -	\$ -	\$ -	
142123120000.00		Selective-Collective Passenger Elevators Baked Enamel		\$ -	\$ -	\$ -	\$ -	\$ -	
1421231200000100.00		Alternating Current Rheostatic Elevators- 2000 Lb X 50 Fpm Collective Passenger Elevators	EA	\$ 8,086.94	\$ 230,101.01	\$ 1,925.00	\$ -	\$ 240,112.95	C294
1421231200000100.00		Alternating Current Rheostatic Elevators- 2000 Lb X 100 Fpm Collective Passenger Elevators	EA	\$12,130.41	\$ 234,204.93	\$ 2,887.50	\$ -	\$ 249,222.84	C294
1421231200000100.00		Alternating Current Rheostatic Elevators- 2000 Lb X 150 Fpm Collective Passenger Elevators	EA	\$12,130.41	\$ 238,624.84	\$ 2,887.50	\$ -	\$ 253,642.75	C294
1421231200000110.00		Variable Voltage Elevators- 2500 Lb X 150 Fpm Collective Passenger Elevators	EA	\$12,130.41	\$ 197,779.15	\$ 2,887.50	\$ -	\$ 212,797.06	C294
1421231200000110.00		Variable Voltage Elevators- 3000 Lb X 150 Fpm Collective Passenger Elevators	EA	\$12,130.41	\$ 204,228.47	\$ 2,887.50	\$ -	\$ 219,246.38	C294
1421231200000110.00		Variable Voltage Elevators- 4000 Lb X 150 Fpm Collective Passenger Elevators	EA	\$12,130.41	\$ 208,528.03	\$ 2,887.50	\$ -	\$ 223,545.94	C294
1421231200000110.00		Variable Voltage Elevators- 2500 Lb X 200 Fpm Collective Passenger Elevators	EA	\$12,130.41	\$ 214,977.35	\$ 2,887.50	\$ -	\$ 229,995.26	C294
1421231200000110.00		Variable Voltage Elevators- 3000 Lb X 200 Fpm Collective Passenger Elevators	EA	\$12,130.41	\$ 223,576.45	\$ 2,887.50	\$ -	\$ 238,594.35	C294
1421231200000120.00		Variable Voltage Elevators- 4000 Lb X 200 Fpm Collective Passenger Elevators	EA	\$12,130.41	\$ 236,475.07	\$ 2,887.50	\$ -	\$ 251,492.98	C294
1421231200000120.00		Variable Voltage Elevators- 2500 Lb X 250 Fpm Collective Passenger Elevators	EA	\$12,130.41	\$ 217,127.13	\$ 2,887.50	\$ -	\$ 232,145.03	C294
1421231200000120.00		Variable Voltage Elevators- 3000 Lb X 250 Fpm Collective Passenger Elevators	EA	\$12,130.41	\$ 225,726.22	\$ 2,887.50	\$ -	\$ 240,744.12	C294
1421231200000120.00		Variable Voltage Elevators- 4000 Lb X 250 Fpm Collective Passenger Elevators	EA	\$12,130.41	\$ 238,624.84	\$ 2,887.50	\$ -	\$ 253,642.75	C294
1421231200000120.00		Variable Voltage Elevators- 2500 Lb X 300 Fpm Collective Passenger Elevators	EA	\$12,130.41	\$ 219,276.89	\$ 2,887.50	\$ -	\$ 234,294.79	C294
1421231200000130.00		Variable Voltage Elevators- 3000 Lb X 300 Fpm Collective Passenger Elevators	EA	\$12,130.41	\$ 227,875.98	\$ 2,887.50	\$ -	\$ 242,893.88	C294
1421231200000130.00		Variable Voltage Elevators- 4000 Lb X 300 Fpm Collective Passenger Elevators	EA	\$24,260.81	\$ 240,774.62	\$ 5,775.00	\$ -	\$ 270,810.43	C294
142123140000.00		Selectomatic-Automatic Passenger Elevators Baked		\$ -	\$ -	\$ -	\$ -	\$ -	
1421231400000100.00		Auto Passenger Elevators- 3000 Lb X 300 Fpm Selectomatic-Automatic Passenger	EA	\$24,260.81	\$ 474,677.68	\$ 5,775.00	\$ -	\$ 504,713.49	C294
1421231400000100.00		Auto Passenger Elevators- 3500 Lb X 300 Fpm Selectomatic-Automatic Passenger	EA	\$24,260.81	\$ 486,745.75	\$ 5,775.00	\$ -	\$ 516,781.56	C294
1421231400000100.00		Auto Passenger Elevators- 4000 Lb X 300 Fpm Selectomatic-Automatic Passenger	EA	\$24,260.81	\$ 490,768.45	\$ 5,775.00	\$ -	\$ 520,804.26	C294
1421231400000110.00		Auto Passenger Elevators- 5000 Lb X 300 Fpm Selectomatic-Automatic Passenger	EA	\$24,260.81	\$ 510,881.91	\$ 5,775.00	\$ -	\$ 540,917.72	C294
1421231400000110.00		Auto Passenger Elevators- 3000 Lb X 400 Fpm Selectomatic-Automatic Passenger	EA	\$24,260.81	\$ 482,723.08	\$ 5,775.00	\$ -	\$ 512,758.89	C294
1421231400000110.00		Auto Passenger Elevators- 3500 Lb X 400 Fpm Selectomatic-Automatic Passenger	EA	\$24,260.81	\$ 498,813.84	\$ 5,775.00	\$ -	\$ 528,849.65	C294
1421231400000110.00		Auto Passenger Elevators- 4000 Lb X 400 Fpm Selectomatic-Automatic Passenger	EA	\$24,260.81	\$ 510,881.91	\$ 5,775.00	\$ -	\$ 540,917.72	C294
1421231400000110.00		Auto Passenger Elevators- 5000 Lb X 400 Fpm Selectomatic-Automatic Passenger	EA	\$24,260.81	\$ 526,972.67	\$ 5,775.00	\$ -	\$ 557,008.48	C294
1421231400000120.00		Auto Passenger Elevators- 3000 Lb X 600 Fpm Selectomatic-Automatic Passenger	EA	\$24,260.81	\$ 729,877.28	\$ 5,775.00	\$ -	\$ 759,913.09	C294
1421231400000120.00		Auto Passenger Elevators- 3500 Lb X 600 Fpm Selectomatic-Automatic Passenger	EA	\$24,260.81	\$ 901,871.52	\$ 5,775.00	\$ -	\$ 931,907.33	C294
1421231400000120.00		Auto Passenger Elevators- 4000 Lb X 600 Fpm Selectomatic-Automatic Passenger	EA	\$24,260.81	\$ 1,035,139.28	\$ 5,775.00	\$ -	\$ 1,065,175.09	C294
1421231400000120.00		Auto Passenger Elevators- 5000 Lb X 600 Fpm Selectomatic-Automatic Passenger	EA	\$24,260.81	\$ 1,073,475.54	\$ 5,775.00	\$ -	\$ 1,103,511.35	C294
1421231400000120.00		Auto Passenger Elevators- 3000 Lb X 800 Fpm Selectomatic-Automatic Passenger	EA	\$24,260.81	\$ 775,494.58	\$ 5,775.00	\$ -	\$ 805,530.39	C294
1421231400000130.00		Auto Passenger Elevators- 3500 Lb X 800 Fpm Selectomatic-Automatic Passenger	EA	\$24,260.81	\$ 1,110,704.49	\$ 5,775.00	\$ -	\$ 1,140,740.30	C294
1421231400000130.00		Auto Passenger Elevators- 4000 Lb X 800 Fpm Selectomatic-Automatic Passenger	EA	\$24,260.81	\$ 1,131,604.84	\$ 5,775.00	\$ -	\$ 1,161,640.65	C294
1421231400000130.00		Auto Passenger Elevators- 5000 Lb X 800 Fpm Selectomatic-Automatic Passenger	EA	\$24,260.81	\$ 1,168,974.24	\$ 5,775.00	\$ -	\$ 1,199,010.05	C294
142123160000.00		Machine Room-Less Electric Traction Passenger Elevators		\$ -	\$ -	\$ -	\$ -	\$ -	
142123161200.00		Small Elevators- 4 To 6 Passenger Capacity		\$ -	\$ -	\$ -	\$ -	\$ -	
1421231612000100.00		2 Stop Per Shaft- Electric- Push Small Elevators- 4 To 6 Passenger	EA	\$16,081.50	\$ 86,205.92	\$ -	\$ -	\$ 102,287.42	C502
1421231612000100.00		3 Stop Per Shaft- Electric- Push Small Elevators- 4 To 6 Passenger	EA	\$32,163.00	\$ 97,008.55	\$ -	\$ -	\$ 129,171.55	C502
1421231612000100.00		4 Stop Per Shaft- Electric- Push Small Elevators- 4 To 6 Passenger	EA	\$32,163.00	\$ 107,811.14	\$ -	\$ -	\$ 139,974.14	C502
142123180000.00		Electric Passenger- Collective- Var Voltage- Standard Cab		\$ -	\$ -	\$ -	\$ -	\$ -	
1421231800000100.00		Elevators- Electrical Passenger- 2500 Lb Capacity- Variable Voltage Collective- 6 Stop- 150 Fpm	EA	\$ 57.54	\$ 216,396.63	\$ -	\$ -	\$ 216,454.17	C415
1421231800000100.00		Elevators- Electrical Passenger- 3000 Lb Capacity- Variable Voltage Collective- 6 Stop- 150 Fpm	EA	\$ 57.54	\$ 220,589.29	\$ -	\$ -	\$ 220,646.83	C415

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
1421231800000110.00		Elevators- Electrical Passenger- 4000 Lb Capacity- Variable Voltage Collective- 6 Stop- 200 Fpm	EA	\$ 57.54	\$ 228,298.43	\$ -	\$ -	\$ 228,355.98	C415
1421231800000110.00		Elevators- Electrical Passenger- 2500 Lb Capacity- Variable Voltage Collective- 6 Stop- 250 Fpm	EA	\$ 57.54	\$ 230,191.88	\$ -	\$ -	\$ 230,249.42	C415
1421231800000110.00		Elevators- Electrical Passenger- 3000 Lb Capacity- Variable Voltage Collective- 6 Stop- 250 Fpm	EA	\$ 57.54	\$ 232,355.86	\$ -	\$ -	\$ 232,413.40	C415
1421231800000120.00		Elevators- Electrical Passenger- 4000 Lb Capacity- Variable Voltage Collective- 6 Stop- 250 Fpm	EA	\$ 57.54	\$ 234,519.83	\$ -	\$ -	\$ 234,577.38	C415
1421231800000120.00		Elevators- Electrical Passenger- 2500 Lb Capacity- Variable Voltage Collective- 6 Stop- 300 Fpm	EA	\$ 57.54	\$ 238,306.78	\$ -	\$ -	\$ 238,364.32	C415
1421231800000120.00		Elevators- Electrical Passenger- 3000 Lb Capacity- Variable Voltage Collective- 6 Stop- 300 Fpm	EA	\$ 57.54	\$ 242,364.20	\$ -	\$ -	\$ 242,421.74	C415
1421231800000120.00		Elevators- Electrical Passenger- 4000 Lb Capacity- Variable Voltage Collective- 6 Stop- 300 Fpm	EA	\$ 57.54	\$ 244,798.67	\$ -	\$ -	\$ 244,856.21	C415
1421231800000120.00		Elevators- Electrical Passenger- Variable Voltage Collective- For Each Additional Opening- Add	EA	\$ 8,056.00	\$ 6,004.99	\$ -	\$ -	\$ 14,060.99	C415
1421231800000130.00		Elevators- Electrical Passenger- Variable Voltage Collective- For Each Additional Foot Of Travel- Add	LF	\$ 268.53	\$ 243.45	\$ -	\$ -	\$ 511.98	C415
1421231800000130.00		Elevators- Electrical Passenger- Variable Voltage Collective- For Side Opening Two Speed Doors- Add	OPN	\$ 966.72	\$ 13,768.22	\$ -	\$ -	\$ 14,734.94	C415
1421231800000130.00		Elevators- Electrical Passenger- Variable Voltage Collective- For Center Opening Two Speed Doors- A	OPN	\$ 966.72	\$ 4,057.44	\$ -	\$ -	\$ 5,024.16	C415
1421232200000.00		Electric Passenger- Automatic- Standard Cab		\$ -	\$ -	\$ -	\$ -	\$ -	
1421232200000100.00		Elevators- Electrical Passenger- 3000 Lb Capacity- Automatic- 8 Stop- 300 Fpm	EA	\$ 77.96	\$ 250,884.83	\$ -	\$ -	\$ 250,962.79	C415
1421232200000100.00		Elevators- Electrical Passenger- 3500 Lb Capacity- Automatic- 8 Stop- 300 Fpm	EA	\$ 77.96	\$ 251,696.32	\$ -	\$ -	\$ 251,774.28	C415
1421232200000100.00		Elevators- Electrical Passenger- 4000 Lb Capacity- Automatic- 8 Stop- 300 Fpm	EA	\$ 77.96	\$ 253,589.77	\$ -	\$ -	\$ 253,667.74	C415
1421232200000110.00		Elevators- Electrical Passenger- 5000 Lb Capacity- Automatic- 8 Stop- 300 Fpm	EA	\$ 77.96	\$ 256,294.75	\$ -	\$ -	\$ 256,372.71	C415
1421232200000110.00		Elevators- Electrical Passenger- 3000 Lb Capacity- Automatic- 8 Stop- 400 Fpm	EA	\$ 77.96	\$ 278,881.13	\$ -	\$ -	\$ 278,959.09	C415
1421232200000110.00		Elevators- Electrical Passenger- 3500 Lb Capacity- Automatic- 8 Stop- 400 Fpm	EA	\$ 77.96	\$ 281,045.11	\$ -	\$ -	\$ 281,123.07	C415
1421232200000110.00		Elevators- Electrical Passenger- 4000 Lb Capacity- Automatic- 8 Stop- 400 Fpm	EA	\$ 77.96	\$ 282,938.58	\$ -	\$ -	\$ 283,016.54	C415
1421232200000110.00		Elevators- Electrical Passenger- 5000 Lb Capacity- Automatic- 8 Stop- 400 Fpm	EA	\$ 77.96	\$ 287,266.51	\$ -	\$ -	\$ 287,344.47	C415
1421232200000120.00		Elevators- Electrical Passenger- 3000 Lb Capacity- Automatic- 8 Stop- 600 Fpm	EA	\$ 77.96	\$ 302,955.26	\$ -	\$ -	\$ 303,033.22	C415
1421232200000120.00		Elevators- Electrical Passenger- 3500 Lb Capacity- Automatic- 8 Stop- 600 Fpm	EA	\$ 77.96	\$ 305,119.22	\$ -	\$ -	\$ 305,197.18	C415
1421232200000120.00		Elevators- Electrical Passenger- 4000 Lb Capacity- Automatic- 8 Stop- 600 Fpm	EA	\$ 77.96	\$ 307,012.69	\$ -	\$ -	\$ 307,090.65	C415
1421232200000120.00		Elevators- Electrical Passenger- 5000 Lb Capacity- Automatic- 8 Stop- 600 Fpm	EA	\$ 77.96	\$ 311,070.13	\$ -	\$ -	\$ 311,148.09	C415
1421232200000120.00		Elevators- Electrical Passenger- 3000 Lb Capacity- Automatic- 8 Stop- 800 Fpm	EA	\$ 77.96	\$ 324,865.41	\$ -	\$ -	\$ 324,943.37	C415
1421232200000130.00		Elevators- Electrical Passenger- 3500 Lb Capacity- Automatic- 8 Stop- 800 Fpm	EA	\$ 77.96	\$ 327,029.37	\$ -	\$ -	\$ 327,107.33	C415
1421232200000130.00		Elevators- Electrical Passenger- 4000 Lb Capacity- Automatic- 8 Stop- 800 Fpm	EA	\$ 77.96	\$ 330,545.83	\$ -	\$ -	\$ 330,623.79	C415
1421232200000130.00		Elevators- Electrical Passenger- 5000 Lb Capacity- Automatic- 8 Stop- 800 Fpm	EA	\$ 77.96	\$ 334,873.75	\$ -	\$ -	\$ 334,951.71	C415
1421232200000130.00		Elevators- Electrical Passenger- Auto- For Each Additional Opening- Add	EA	\$ 8,056.00	\$ 6,004.99	\$ -	\$ -	\$ 14,060.99	C415
1421232200000130.00		Elevators- Electrical Passenger- Auto- For Each Additional Foot Of Travel- Add	LF	\$ 268.53	\$ 243.45	\$ -	\$ -	\$ 511.98	C415
1421232200000140.00		Elevators- Electrical Passenger- Auto- For Each By-Passed Floor- Add	OPN	\$ 1,421.65	\$ 1,352.48	\$ -	\$ -	\$ 2,774.13	C415
1421232200000140.00		Elevators- Electrical Passenger- Auto- For Center Opening Two Speed Doors- Add	OPN	\$ 966.72	\$ 4,057.44	\$ -	\$ -	\$ 5,024.16	C415
1421232400000.00		Electric Passenger- Push Button- 4 To 6 Passenger		\$ -	\$ -	\$ -	\$ -	\$ -	
1421232400000100.00		Elevators- Electric- Small- 2 Stop- 4 To 6 Passenger- Pushbutton	EA	\$24,168.00	\$ 81,148.73	\$ -	\$ -	\$ 105,316.73	C415
1421232400000100.00		Elevators- Electric- Small- 3 Stop- 4 To 6 Passenger- Pushbutton	EA	\$ 28.77	\$ 91,968.54	\$ -	\$ -	\$ 91,997.31	C415
1421232400000100.00		Elevators- Electric- Small- 4 Stop- 4 To 6 Passenger- Pushbutton	EA	\$ 38.36	\$ 102,788.39	\$ -	\$ -	\$ 102,826.75	C415
1421232600000.00		Residential Chair Lift/Stair Climber		\$ -	\$ -	\$ -	\$ -	\$ -	
1421232600000100.00		Elevators- Residential Chair Lift/Stair Climber- Per Story	EA	\$ 1,050.78	\$ 9,106.69	\$ -	\$ -	\$ 10,157.47	C415
142400000000.00		Hydraulic Elevators		\$ -	\$ -	\$ -	\$ -	\$ -	
142412000000.00		Hydraulic Cylinder Drilling		\$ -	\$ -	\$ -	\$ -	\$ -	
1424120000000100.00		Elevators- Drilling For Piston- Casing Included- 18 in Diameter	FT	\$ 62.90	\$ 67.95	\$ 8.93	\$ -	\$ 139.79	C145
142413000000.00		Hydraulic Freight Elevators		\$ -	\$ -	\$ -	\$ -	\$ -	
142413120000.00		Hydraulic Freight Elevators Painted Metal Shaft		\$ -	\$ -	\$ -	\$ -	\$ -	
1424131200000100.00		Hydraulic Freight Elevators- 3000 Lb X 50 Fpm Painted Metal Shaft	EA	\$ 4,852.16	\$ 146,398.01	\$ 1,155.00	\$ -	\$ 152,405.17	C294
1424131200000100.00		Hydraulic Freight Elevators- 4000 Lb X 50 Fpm Painted Metal Shaft	EA	\$ 4,852.16	\$ 152,904.59	\$ 1,155.00	\$ -	\$ 158,911.75	C294
1424131200000100.00		Hydraulic Freight Elevators- 6000 Lb X 50 Fpm Painted Metal Shaft	EA	\$ 6,065.20	\$ 169,171.02	\$ 1,443.75	\$ -	\$ 176,679.98	C294
1424131200000110.00		Hydraulic Freight Elevators- 3000 Lb X 100 Fpm Painted Metal Shaft	EA	\$ 4,852.16	\$ 159,411.16	\$ 1,155.00	\$ -	\$ 165,418.32	C294
1424131200000110.00		Hydraulic Freight Elevators- 4000 Lb X 100 Fpm Painted Metal Shaft	EA	\$ 6,065.20	\$ 169,171.02	\$ 1,443.75	\$ -	\$ 176,679.98	C294
1424131200000110.00		Hydraulic Freight Elevators- 6000 Lb X 100 Fpm Painted Metal Shaft	EA	\$ 6,065.20	\$ 182,184.19	\$ 1,443.75	\$ -	\$ 189,693.14	C294
1424131200000110.00		Hydraulic Freight Elevators- 3000 Lb X 150 Fpm Painted Metal Shaft	EA	\$ 4,852.16	\$ 175,677.61	\$ 1,155.00	\$ -	\$ 181,684.77	C294
1424131200000110.00		Hydraulic Freight Elevators- 4000 Lb X 150 Fpm Painted Metal Shaft	EA	\$ 6,065.20	\$ 185,437.48	\$ 1,443.75	\$ -	\$ 192,946.44	C294
1424131200000120.00		Hydraulic Freight Elevators- 6000 Lb X 150 Fpm Painted Metal Shaft	EA	\$ 6,065.20	\$ 214,717.08	\$ 1,443.75	\$ -	\$ 222,226.03	C294
142413140000.00		Hydraulic Freight- Standard Freight Cab- Power Doors		\$ -	\$ -	\$ -	\$ -	\$ -	
1424131400000100.00		Elevators- Hydraulic Freight- 3000 Lb Capacity- 3 Stop- 50 Fpm	EA	\$ 29.47	\$ 92,049.71	\$ -	\$ -	\$ 92,079.18	C415
1424131400000100.00	1706	Elev, Hydraulic Freight, For Elevator With Manual Door, Deduct		\$ -	\$ (9,204.97)	\$ -	\$ -	\$ (9,204.97)	
1424131400000100.00		Elevators- Hydraulic Freight- 4000 Lb Capacity- 3 Stop- 50 Fpm	EA	\$ 29.47	\$ 108,198.31	\$ -	\$ -	\$ 108,227.79	C415
1424131400000100.00	1706	Elev, Hydraulic Freight, For Elevator With Manual Door, Deduct		\$ -	\$ (10,819.83)	\$ -	\$ -	\$ (10,819.83)	
1424131400000100.00		Elevators- Hydraulic Freight- 6000 Lb Capacity- 3 Stop- 50 Fpm	EA	\$ 29.47	\$ 113,608.20	\$ -	\$ -	\$ 113,637.67	C415
1424131400000100.00	1706	Elev, Hydraulic Freight, For Elevator With Manual Door, Deduct		\$ -	\$ (11,360.82)	\$ -	\$ -	\$ (11,360.82)	
1424131400000110.00		Elevators- Hydraulic Freight- 3000 Lb Capacity- 3 Stop- 100 Fpm	EA	\$ 29.47	\$ 93,510.38	\$ -	\$ -	\$ 93,539.86	C415
1424131400000110.00	1706	Elev, Hydraulic Freight, For Elevator With Manual Door, Deduct		\$ -	\$ (9,351.04)	\$ -	\$ -	\$ (9,351.04)	
1424131400000110.00		Elevators- Hydraulic Freight- 4000 Lb Capacity- 3 Stop- 100 Fpm	EA	\$ 29.47	\$ 110,903.26	\$ -	\$ -	\$ 110,932.73	C415
1424131400000110.00	1706	Elev, Hydraulic Freight, For Elevator With Manual Door, Deduct		\$ -	\$ (11,090.33)	\$ -	\$ -	\$ (11,090.33)	
1424131400000110.00		Elevators- Hydraulic Freight- 6000 Lb Capacity- 3 Stop- 100 Fpm	EA	\$ 29.47	\$ 113,608.20	\$ -	\$ -	\$ 113,637.67	C415
1424131400000110.00	1706	Elev, Hydraulic Freight, For Elevator With Manual Door, Deduct		\$ -	\$ (11,360.82)	\$ -	\$ -	\$ (11,360.82)	
1424131400000110.00		Elevators- Hydraulic Freight- 3000 Lb Capacity- 3 Stop- 150 Fpm	EA	\$ 29.47	\$ 97,648.96	\$ -	\$ -	\$ 97,678.43	C415
1424131400000110.00	1706	Elev, Hydraulic Freight, For Elevator With Manual Door, Deduct		\$ -	\$ (9,764.90)	\$ -	\$ -	\$ (9,764.90)	
1424131400000110.00		Elevators- Hydraulic Freight- 4000 Lb Capacity- 3 Stop- 150 Fpm	EA	\$ 29.47	\$ 116,313.17	\$ -	\$ -	\$ 116,342.65	C415
1424131400000110.00	1706	Elev, Hydraulic Freight, For Elevator With Manual Door, Deduct		\$ -	\$ (11,631.32)	\$ -	\$ -	\$ (11,631.32)	
1424131400000120.00		Elevators- Hydraulic Freight- 6000 Lb Capacity- 3 Stop- 150 Fpm	EA	\$ 29.47	\$ 119,018.13	\$ -	\$ -	\$ 119,047.60	C415
1424131400000120.00	1706	Elev, Hydraulic Freight, For Elevator With Manual Door, Deduct		\$ -	\$ (11,901.81)	\$ -	\$ -	\$ (11,901.81)	
1424131400000120.00		Elevators- Hydraulic Freight- For Each Additional Opening- Add	EA	\$ 8,056.00	\$ 1,325.42	\$ -	\$ -	\$ 9,381.42	C415
1424131400000120.00		Elevators- Hydraulic Freight- For Each Additional Foot Of Travel- Add	FT	\$ 268.53	\$ 540.98	\$ -	\$ -	\$ 809.51	C415
142423000000.00		Hydraulic Passenger Elevators		\$ -	\$ -	\$ -	\$ -	\$ -	
142423120000.00		Hydraulic Passenger Elevators Baked Enamel Shaft		\$ -	\$ -	\$ -	\$ -	\$ -	
1424231200000100.00		Hydraulic Passenger Elevators- 2000 Lb X 50 Fpm Baked Enamel Shaft	EA	\$ 4,852.16	\$ 97,598.67	\$ 1,155.00	\$ -	\$ 103,605.83	C294
1424231200000100.00		Hydraulic Passenger Elevators- 2500 Lb X 50 Fpm Baked Enamel Shaft	EA	\$ 4,852.16	\$ 104,105.24	\$ 1,155.00	\$ -	\$ 110,112.40	C294
1424231200000100.00		Hydraulic Passenger Elevators- 3000 Lb X 50 Fpm Baked Enamel Shaft	EA	\$ 6,065.20	\$ 110,611.82	\$ 1,443.75	\$ -	\$ 118,120.77	C294
1424231200000110.00		Hydraulic Passenger Elevators- 2000 Lb X 100 Fpm Baked Enamel Shaft	EA	\$ 4,852.16	\$ 104,105.24	\$ 1,155.00	\$ -	\$ 110,112.40	C294
1424231200000110.00		Hydraulic Passenger Elevators- 2500 Lb X 100 Fpm Baked Enamel Shaft	EA	\$ 6,065.20	\$ 110,611.82	\$ 1,443.75	\$ -	\$ 118,120.77	C294
1424231200000110.00		Hydraulic Passenger Elevators- 3000 Lb X 100 Fpm Baked Enamel Shaft	EA	\$ 6,065.20	\$ 117,118.41	\$ 1,443.75	\$ -	\$ 124,627.37	C294
1424231200000110.00		Hydraulic Passenger Elevators- 2000 Lb X 150 Fpm Baked Enamel Shaft	EA	\$ 4,852.16	\$ 117,118.41	\$ 1,155.00	\$ -	\$ 123,125.57	C294
1424231200000110.00		Hydraulic Passenger Elevators- 2500 Lb X 150 Fpm Baked Enamel Shaft	EA	\$ 6,065.20	\$ 123,624.99	\$ 1,443.75	\$ -	\$ 131,133.95	C294
1424231200000120.00		Hydraulic Passenger Elevators- 3000 Lb X 150 Fpm Baked Enamel Shaft	EA	\$ 6,065.20	\$ 130,131.56	\$ 1,443.75	\$ -	\$ 137,640.51	C294
142423140000.00		Hydraulic Passenger- Standard Cab		\$ -	\$ -	\$ -	\$ -	\$ -	
1424231400000100.00		Elevators- Hydraulic Passenger- 2000 Lb Capacity- 3 Stop- 50 Fpm	EA	\$ 29.47	\$ 83,529.09	\$ -	\$ -	\$ 83,558.57	C415
1424231400000100.00		Elevators- Hydraulic Passenger- 2500 Lb Capacity- 3 Stop- 50 Fpm	EA	\$ 29.47	\$ 84,584.03	\$ -	\$ -	\$ 84,613.50	C415
1424231400000100.00		Elevators- Hydraulic Passenger- 3000 Lb Capacity- 3 Stop- 50 Fpm	EA	\$ 29.47	\$ 88,208.65	\$ -	\$ -	\$ 88,238.12	C415
1424231400000110.00		Elevators- Hydraulic Passenger- 2000 Lb Capacity- 3 Stop- 100 Fpm	EA	\$ 29.47	\$ 108,198.31	\$ -	\$ -	\$ 108,227.79	C415
1424231400000110.00		Elevators- Hydraulic Passenger- 2500 Lb Capacity- 3 Stop- 100 Fpm	EA	\$ 29.47	\$ 110,903.26	\$ -	\$ -	\$ 110,932.73	C415
1424231400000110.00		Elevators- Hydraulic Passenger- 3000 Lb Capacity- 3 Stop- 100 Fpm	EA	\$ 29.47	\$ 113,608.20	\$ -	\$ -	\$ 113,637.67	C415
1424231400000110.00		Elevators- Hydraulic Passenger- 2000 Lb Capacity- 3 Stop- 150 Fpm	EA	\$ 29.47	\$ 100,151.06	\$ -	\$ -	\$ 100,180.53	C415
1424231400000110.00		Elevators- Hydraulic Passenger- 2500 Lb Capacity- 3 Stop- 150 Fpm	EA	\$ 29.47	\$ 101,638.78	\$ -	\$ -	\$ 101,668.25	C415
1424231400000120.00		Elevators- Hydraulic Passenger- 3000 Lb Capacity- 3 Stop- 150 Fpm	EA	\$ 29.47	\$ 103,482.20	\$ -	\$ -	\$ 103,511.67	C415
1424231400000120.00		Elevators- Hydraulic Passenger- For Each Additional Opening- Add	EA	\$ 8,056.00	\$ 1,406.58	\$ -	\$ -	\$ 9,462.58	C415
1424231400000120.00		Elevators- Hydraulic Passenger- For Each Additional Foot Of Travel- Add	LF	\$ 268.53	\$ 540.98	\$ -	\$ -	\$ 809.51	C415
1424231400000120.00		Elevators- Hydraulic Passenger- For Side Opening Two Speed Doors- Add	OPN	\$ 966.72	\$ 13,768.22	\$ -	\$ -	\$ 14,734.94	C415
1424231400000120.00		Elevators- Hydraulic Passenger- For Center Opening Two Speed Doors- Add	OPN	\$ 966.72	\$ 4,057.44	\$ -	\$ -	\$ 5,024.16	C415



21 FIRE SUPPRESSION

Item	Description	UoM	Shift Output	Crew	Labor	Material	Equip	Total
21	FIRE SUPPRESSION							21-2
21-11	. FACILITY FIRE-SUPPRESSION WATER-SERVICE PIPING							21-2
21-11-18	.. Fire Valves							21-2
21-11-18-12	... Angle, Combination Pressure Adjustable/Restrict							21-2
21-11-18-14	... Foam, Control Valve							21-2
21-11-18-16	... Roof Manifold, Horizontal, Brass, With Valves & Caps							21-2
21-12	. FIRE-SUPPRESSION STANDPIPES							21-2
21-12-12	.. Fire Hose And Equipment							21-2
21-12-12-12	... Couplings, Single & Double Jacket, Pin Lug Or Rocker							21-2
21-12-12-14	... 100' Hose Cabinet 1-1/2"							21-2
21-12-12-16	... Hose, Less Couplings							21-2
21-12-12-18	... Hose Rack, Swinging							21-2
21-12-12-20	... Nozzles, Brass							21-2
21-12-12-20	... Nozzles, Brass							21-2
21-12-12-22	... Standpipe Connections, With Plugs And Chains							21-3
21-13	. FIRE-SUPPRESSION SPRINKLER SYSTEMS							21-3
21-13-13	.. WET-PIPE SPRINKLER SYSTEMS							21-3
21-13-13-12	... Alarm							21-3
21-13-13-14	... Standard Spray							21-3
21-13-13-30	... Wet Pipe							21-3
21-13-16	.. DRY-PIPE SPRINKLER SYSTEMS							21-4
21-13-16-10	... Air Compressor For Dry Pipe System, Automatic							21-4
21-13-16-30	... Dry Pipe							21-4
21-13-19	.. PREACTION SPRINKLER SYSTEMS							21-4
21-13-19-10	... Preaction							21-4
21-13-26	.. DELUGE FIRE-SUPPRESSION SPRINKLER SYSTEMS							21-4
21-13-26-12	... Deluge Sprinkler Head							21-4
21-13-26-14	... Deluge, Assembly							21-4
21-21	. CARBON-DIOXIDE FIRE-EXTINGUISHING SYSTEMS							21-5
21-21-12	.. Automatic Fire Suppression Systems							21-5
21-24	. DRY-CHEMICAL FIRE-EXTINGUISHING SYSTEMS							21-5
21-24-12	.. Cylinders With Chemical Dry Chemical Fire Protection Systems							21-5
21-24-14	.. System Components							21-5
21-31	. CENTRIFUGAL FIRE PUMPS							21-5
21-31-13	.. ELECTRIC-DRIVE, CENTRIFUGAL FIRE PUMPS							21-5
21-31-13	.. ELECTRIC-DRIVE, CENTRIFUGAL FIRE PUMPS							21-5
21-31-16	.. DIESEL-DRIVE, CENTRIFUGAL FIRE PUMPS							21-6

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
210000000000.00		Fire Suppression		\$ -	\$ -	\$ -	\$ -	\$ -	
210500000000.00		Common Work For Fire Suppression		\$ -	\$ -	\$ -	\$ -	\$ -	
210505000000.00		Selective Demolition For Fire Suppression		\$ -	\$ -	\$ -	\$ -	\$ -	
210505100000.00		Demo Fire Sprinklers		\$ -	\$ -	\$ -	\$ -	\$ -	
2105051000000100.00		Investigate And Shut Off Sprinkler Valve	EA	\$ 193.68	\$ 95.04	\$ -	\$ -	\$ 288.72	C590
2105051000000100.00		Demo And Relocate Fire Sprinkler Head	EA	\$ 193.68	\$ 75.00	\$ -	\$ -	\$ 268.68	C590
211180000000.00		Fire Valves		\$ -	\$ -	\$ -	\$ -	\$ -	
211181200000.00		Angle- Combination Pressure Adjustable/Restrict		\$ -	\$ -	\$ -	\$ -	\$ -	
2111812000000100.00		2.5 in Rough Brass- Combination Pressure Adjusting Or Restricting; Angle Fire Valves	EA	\$ 111.31	\$ 230.40	\$ -	\$ -	\$ 341.71	C373
2111812000000100.00	1864	Fire Valve, Angle, Combination Pressure Adjustable/Restricting, For Polished Brass, Add	%	\$ -	\$ 69.12	\$ -	\$ -	\$ 69.12	
2111812000000100.00	1865	Fire Valve, Angle, Combination Pressure Adjustable/Restricting, For Polished Chrome, Add	%	\$ -	\$ 92.16	\$ -	\$ -	\$ 92.16	
2111812000000100.00		1.5 in Wheel Handle- 300 Lb; Angle Fire Valves	EA	\$ 64.56	\$ 103.68	\$ -	\$ -	\$ 168.24	C373
2111812000000100.00	1866	Fire Valves, Angle, Wheel Handle, For Polished Brass, Add	%	\$ -	\$ 36.29	\$ -	\$ -	\$ 36.29	
2111812000000100.00	1867	Fire Valves, Angle, Wheel Handle, For Polished Chrome, Add	%	\$ -	\$ 51.84	\$ -	\$ -	\$ 51.84	
2111812000000100.00		2.5 in Wheel Handle- 300 Lb; Angle Fire Valves	EA	\$ 111.31	\$ 138.24	\$ -	\$ -	\$ 249.55	C373
2111812000000100.00	1866	Fire Valves, Angle, Wheel Handle, For Polished Brass, Add	%	\$ -	\$ 48.38	\$ -	\$ -	\$ 48.38	
2111812000000100.00	1867	Fire Valves, Angle, Wheel Handle, For Polished Chrome, Add	%	\$ -	\$ 69.12	\$ -	\$ -	\$ 69.12	
211181400000.00		Foam- Control Valve		\$ -	\$ -	\$ -	\$ -	\$ -	
2111814000000100.00		3 in Foam- Control Valve- Fire Valves	EA	\$ 129.12	\$ 1,750.53	\$ -	\$ -	\$ 1,879.65	C373
2111814000000100.00		2.5 in Foam- Supply Valve- Fire Valves	EA	\$ 111.31	\$ 155.52	\$ -	\$ -	\$ 266.83	C373
2111814000000100.00		8 in Foam- Proportioner- Fire Valves	EA	\$ 387.36	\$ 2,627.67	\$ -	\$ -	\$ 3,015.03	C373
2111814000000110.00		Oscillating Foam Monitor- Fire Valves	EA	\$ 237.39	\$ 16,707.82	\$ -	\$ -	\$ 16,945.22	C371
211181600000.00		Roof Manifold- Horizontal- Brass- With Valves & Caps		\$ -	\$ -	\$ -	\$ -	\$ -	
2111816000000100.00		2.5 in X 2.5 in X 2.5 in X 4 in- Horizontal- Brass- Roof Manifold Fire Valves	EA	\$ 274.88	\$ 434.21	\$ -	\$ -	\$ 709.09	C371
2111816000000100.00	1868	Fire System, Roof Manifolds, Horizontal, Brass, With Valve & Caps, For Vertical, Add	%	\$ -	\$ 108.55	\$ -	\$ -	\$ 108.55	
211200000000.00		Fire-Suppression Standpipes		\$ -	\$ -	\$ -	\$ -	\$ -	
211212000000.00		Fire Hose And Equipment		\$ -	\$ -	\$ -	\$ -	\$ -	
211212120000.00		Couplings- Single & Double Jacket- Pin Lug Or Rocker		\$ -	\$ -	\$ -	\$ -	\$ -	
2112121200000100.00		1.5 in Pin Lug Or Rocker Lug- Coupling- Single And Double Jacket- Fire Hose And Equipment-	EA	\$ -	\$ 65.36	\$ -	\$ -	\$ 65.36	
2112121200000100.00	1857	Fire Hose & Equipment, Coupling, Single & Double Jacket, For Polished Brass, Add	%	\$ -	\$ 13.07	\$ -	\$ -	\$ 13.07	
2112121200000100.00	1858	Fire Hose & Equipment, Coupling, Single & Double Jacket, For Polished Chrome, Add	%	\$ -	\$ 26.14	\$ -	\$ -	\$ 26.14	
2112121200000100.00		2.5 in Pin Lug Or Rocker Lug- Coupling- Single And Double Jacket- Fire Hose And Equipment-	EA	\$ -	\$ 134.56	\$ -	\$ -	\$ 134.56	
2112121200000100.00	1857	Fire Hose & Equipment, Coupling, Single & Double Jacket, For Polished Brass, Add	%	\$ -	\$ 26.91	\$ -	\$ -	\$ 26.91	
2112121200000100.00	1858	Fire Hose & Equipment, Coupling, Single & Double Jacket, For Polished Chrome, Add	%	\$ -	\$ 53.82	\$ -	\$ -	\$ 53.82	
211212140000.00		100 ft Hose Cabinet 1-1/2 in		\$ -	\$ -	\$ -	\$ -	\$ -	
2112121400000100.00		1-1/2 in Cotton Fire Hose-400 Lb Test With 1-1/2 in Rubber Lining Without Couplings	LF	\$ 2.16	\$ 1.63	\$ -	\$ -	\$ 3.79	C369
2112121400000100.00		2-1/2 in Cotton Fire Hose-400 Lb Test With 1-1/2 in Rubber Lining Without Couplings	LF	\$ 2.43	\$ 2.74	\$ -	\$ -	\$ 5.17	C369
211212160000.00		Hose- Less Couplings		\$ -	\$ -	\$ -	\$ -	\$ -	
2112121600000100.00		1.5 in Diameter- Lined- 300 Lb Test- Less Coupling- Hose- Fire Hose And Equipment	LF	\$ 0.48	\$ 4.02	\$ -	\$ -	\$ 4.50	C371
2112121600000100.00		2.5 in Diameter- Lined- 300 Lb Test- Less Coupling- Hose- Fire Hose And Equipment	LF	\$ 0.57	\$ 6.64	\$ -	\$ -	\$ 7.21	C371
2112121600000100.00		1.5 in Diameter- Hi Strength- 500 Lb Test- Less Coupling- Hose- Fire Hose And Equipment	LF	\$ 0.48	\$ 4.40	\$ -	\$ -	\$ 4.89	C371
2112121600000110.00		2.5 in Diameter- Hi Strength- 500 Lb Test- Less Coupling- Hose- Fire Hose And Equipment	LF	\$ 0.57	\$ 7.63	\$ -	\$ -	\$ 8.20	C371
211212180000.00		Hose Rack- Swinging		\$ -	\$ -	\$ -	\$ -	\$ -	
2112121800000100.00		1.5 in Diameter- Enameled Steel- 50 ft And 75 ft Long- Hose Rack- Fire Hose And Equipment	EA	\$ 62.67	\$ 86.47	\$ -	\$ -	\$ 149.14	C371
2112121800000100.00		1.5 in Diameter- Enameled Steel- 100 ft And 125 ft Long- Hose Rack- Fire Hose And Equipment	EA	\$ 62.67	\$ 86.47	\$ -	\$ -	\$ 149.14	C371
211212200000.00		Nozzles- Brass		\$ -	\$ -	\$ -	\$ -	\$ -	
2112122000000100.00		3/4 in Booster Line- Nozzles- Brass- Adjustable Fog- Nozzles- Fire Hose And Equipment	EA	\$ -	\$ 137.95	\$ -	\$ -	\$ 137.95	
2112122000000100.00	1859	Fire Hose & Equipment, Nozzles, Brass, For Chrome Plated, Add		\$ -	\$ 27.59	\$ -	\$ -	\$ 27.59	
2112122000000100.00		2.5 in Brass- Adjustable Fog- Direct Connection- Nozzles- Fire Hose And Equipment	EA	\$ -	\$ 243.68	\$ -	\$ -	\$ 243.68	
2112122000000100.00	1859	Fire Hose & Equipment, Nozzles, Brass, For Chrome Plated, Add		\$ -	\$ 48.74	\$ -	\$ -	\$ 48.74	
2112122000000100.00		1.5 in- Plain Fog- Polished Brass- Nozzles- Fire Hose And Equipment	EA	\$ -	\$ 79.99	\$ -	\$ -	\$ 79.99	
2112122000000100.00	1859	Fire Hose & Equipment, Nozzles, Brass, For Chrome Plated, Add		\$ -	\$ 16.00	\$ -	\$ -	\$ 16.00	
2112122000000110.00		1.5 in X 10 in- Plain Strength- Polished Brass- Nozzles- Fire Hose And Equipment	EA	\$ -	\$ 63.95	\$ -	\$ -	\$ 63.95	
2112122000000110.00	1859	Fire Hose & Equipment, Nozzles, Brass, For Chrome Plated, Add		\$ -	\$ 12.79	\$ -	\$ -	\$ 12.79	
2112122000000110.00		2.5 in X 15 in X 7/8 in Or 1.5 in- Plain Strength- Polished Brass- Nozzles- Fire Hose And Equipment	EA	\$ -	\$ 221.75	\$ -	\$ -	\$ 221.75	
2112122000000110.00	1859	Fire Hose & Equipment, Nozzles, Brass, For Chrome Plated, Add		\$ -	\$ 44.35	\$ -	\$ -	\$ 44.35	
211212220000.00		Standpipe Connections- With Plugs And Chains		\$ -	\$ -	\$ -	\$ -	\$ -	
2112122200000100.00		2.5 in X 2.5 in- With Single- Flush- Brass- Standpipe Connection- Fire Hose And Equipment	EA	\$ 252.71	\$ 191.73	\$ -	\$ -	\$ 444.43	C371
2112122200000100.00	1860	Fire Hose & Equipment, Standpipe Connections, W, Single, Flush, Brass, For Polished Chrome, Add	%	\$ -	\$ 28.76	\$ -	\$ -	\$ 28.76	
2112122200000100.00		2.5 in X 2.5 in X 4 in- With Double- Flush- Polished Brass- Standpipe Connection- Fire Hose And Equi	EA	\$ 252.71	\$ 413.82	\$ -	\$ -	\$ 666.53	C371
2112122200000100.00	1861	Fire Hose & Equipment, Standpipe Connections, W, Double, Flush, For Polished Chrome, Add	%	\$ -	\$ 62.07	\$ -	\$ -	\$ 62.07	
2112122200000100.00		2.5 in X 2.5 in X 4 in- With Double Proj- Brass- Standpipe Connection- Fire Hose And Equipment	EA	\$ 252.71	\$ 433.58	\$ -	\$ -	\$ 686.29	C371
2112122200000100.00	1862	Fire Hose & Equipment, Standpipe Connections, W, Double Proj, Brass, For Polished Chrome, Add	%	\$ -	\$ 65.04	\$ -	\$ -	\$ 65.04	
2112122200000110.00		2.5 in X 2.5 in X 4 in- Switch Siamese Unit- Standpipe Connection- Fire Hose And Equipment	EA	\$ 505.42	\$ 413.82	\$ -	\$ -	\$ 919.24	C371
2112122200000110.00	1863	Fire Hose & Equipment, Standpipe Connections, Switch Siamese Unit, For Polished Chrome, Add	%	\$ -	\$ 49.66	\$ -	\$ -	\$ 49.66	
2112122200000110.00		Water Motor Gong	EA	\$ 224.05	\$ 290.30	\$ -	\$ -	\$ 514.36	C370
2112122200000110.00		4 in Fire Riser Flow Switch (Nfpa 13)	EA	\$ 26.03	\$ 213.12	\$ -	\$ -	\$ 239.15	C370
211300000000.00		Fire-Suppression Sprinkler Systems		\$ -	\$ -	\$ -	\$ -	\$ -	
211313000000.00		Wet-Pipe Sprinkler Systems		\$ -	\$ -	\$ -	\$ -	\$ -	
211313120000.00		Alarm		\$ -	\$ -	\$ -	\$ -	\$ -	
2113131200000110.00		8 in Alarm Valve - Wet System	EA	\$ 3,055.27	\$ 2,980.25	\$ -	\$ -	\$ 6,035.52	C370
2113131200000110.00		2 in Alarm Valve - Wet System	EA	\$ 1,200.29	\$ 1,436.77	\$ -	\$ -	\$ 2,637.05	C370
2113131200000110.00		3 in Alarm Valve - Wet System	EA	\$ 1,600.38	\$ 2,213.80	\$ -	\$ -	\$ 3,814.18	C370
211313140000.00		Standard Spray		\$ -	\$ -	\$ -	\$ -	\$ -	
2113131400000100.00		7/16 in Orifice- Brass- 135 To 286 Degree F- 1/2 in National Pipe Thread- Sprinkler Spray Head	EA	\$ 48.42	\$ 12.38	\$ -	\$ -	\$ 60.80	C373
2113131400000100.00	1869	Sprinkler System, Sprinkler Head, Standard Spray, For Open Spray, Deduct		\$ -	\$ (1.86)	\$ -	\$ -	\$ (1.86)	
2113131400000100.00		7/16 in Orifice- Chrome- 135 To 286 Degree F- 1/2 in National Pipe Thread- Sprinkler Spray Head	EA	\$ 48.42	\$ 13.62	\$ -	\$ -	\$ 62.04	C373
2113131400000100.00	1869	Sprinkler System, Sprinkler Head, Standard Spray, For Open Spray, Deduct		\$ -	\$ (2.04)	\$ -	\$ -	\$ (2.04)	
211313300000.00		Wet Pipe		\$ -	\$ -	\$ -	\$ -	\$ -	
2113133000000100.00		Ordinary Hazard Exposed- With Valves- Control- Per Sprinkler Standard Head- Wet Pipe- Sprinkler S	EA	\$ 307.22	\$ 158.80	\$ -	\$ -	\$ 466.02	C371
2113133000000100.00		Ordinary Hazard Concealed- With Valves- Control- Per Sprinkler Standard Head- Wet Pipe- Sprinkler	EA	\$ 423.46	\$ 158.80	\$ -	\$ -	\$ 582.26	C371
2113133000000100.00		Extra Hazard Exposed- With Valves- Control- Per Sprinkler Standard Head- Wet Pipe- Sprinkler Syste	EA	\$ 301.31	\$ 174.24	\$ -	\$ -	\$ 475.55	C371
2113133000000110.00		Extra Hazard Concealed- With Valves- Control- Per Sprinkler Standard Head- Wet Pipe- Sprinkler Sys	EA	\$ 391.70	\$ 174.24	\$ -	\$ -	\$ 565.94	C371
2113133000000110.00		Light Hazard Exposed- Distributed/Grid- Per Sprinkler Standard Head- Wet Pipe- Sprinkler System	EA	\$ 301.31	\$ 115.99	\$ -	\$ -	\$ 417.30	C371
2113133000000110.00		Light Hazard Concealed- Distributed/Grid- Per Sprinkler Standard Head- Wet Pipe- Sprinkler System	EA	\$ 412.32	\$ 115.99	\$ -	\$ -	\$ 528.31	C371
2113133000000110.00		Ordinary Hazard Exposed- Distributed/Grid- Per Sprinkler Standard Head- Wet Pipe- Sprinkler System	EA	\$ 284.87	\$ 111.27	\$ -	\$ -	\$ 396.14	C371
2113133000000110.00		Ordinary Hazard Concealed- Distributed/Grid- Per Sprinkler Standard Head- Wet Pipe- Sprinkler Syst	EA	\$ 382.15	\$ 111.27	\$ -	\$ -	\$ 493.41	C371
2113133000000120.00		Extra Hazard Exposed- Distributed/Grid- Per Sprinkler Standard Head- Wet Pipe- Sprinkler System	EA	\$ 220.68	\$ 115.46	\$ -	\$ -	\$ 336.13	C371
2113133000000120.00		Extra Hazard Concealed- Distributed/Grid- Per Sprinkler Standard Head- Wet Pipe- Sprinkler System	EA	\$ 301.31	\$ 115.46	\$ -	\$ -	\$ 416.77	C371
211316000000.00		Dry-Pipe Sprinkler Systems		\$ -	\$ -	\$ -	\$ -	\$ -	
211316100000.00		Air Compressor For Dry Pipe System- Automatic		\$ -	\$ -	\$ -	\$ -	\$ -	
2113161000000100.00		520 Gallon Capacity- 1 Hp- Automatic- Complete- Air Compressor Dry Pipe System- Sprinkler System	EA	\$ 605.25	\$ 1,724.21	\$ -	\$ -	\$ 2,329.46	C373
211316201200.00		Alarm		\$ -	\$ -	\$ -	\$ -	\$ -	
2113162012000100.00		4 in Gauges- Includes: Retard Chamber- Trim- Alarm- Sprinkler Valve	EA	\$ 626.72	\$ 1,490.40	\$ -	\$ -	\$ 2,117.12	C371
2113162012000100.00		6 in Gauges- Includes: Retard Chamber- Trim- Alarm- Sprinkler Valve	EA	\$ 705.94	\$ 1,656.01	\$ -	\$ -	\$ 2,361.95	C372
2113162012000100.00		8 in Gauges- Includes: Retard Chamber- Trim- Alarm- Sprinkler Valve	EA	\$ 953.97	\$ 1,970.19	\$ -	\$ -	\$ 2,924.16	C372
2113162012000110.00		4 in- Dry System- Alarm Valve- Sprinkler Components	EA	\$ 423.46	\$ 4,442.05	\$ -	\$ -	\$ 4,865.51	C371
2113162012000110.00		6 in- Dry System- Alarm Valve- Spinkler Components	EA	\$ 626.72	\$ 5,106.89	\$ -	\$ -	\$ 5,733.61	C371
211316300000.00		Dry Pipe		\$ -	\$ -	\$ -	\$ -	\$ -	
2113163000000100.00		Ordinary Hazard Exposed- Per Sprinkler Standard Head- Distributed With Grid- Dry Pipe- Sprinkler S	EA	\$ 252.71	\$ 128.90	\$ -	\$ -	\$ 381.60	C371
2113163000000100.00		Ordinary Hazard Concealed- Per Sprinkler Standard Head- Distributed With Grid- Dry Pipe- Sprinkler	EA	\$ 340.61	\$ 128.90	\$ -	\$ -	\$ 469.50	C371
2113163000000100.00		Extra Hazard Exposed- Per Sprinkler Standard Head- Distributed With Grid- Dry Pipe- Sprinkler Syste	EA	\$ 223.83	\$ 140.65	\$ -	\$ -	\$ 364.48	C371

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2113163000000110.00		Extra Hazard Concealed- Per Sprinkler Standard Head- Distributed With Grid- Dry Pipe- Sprinkler Sys	EA	\$ 301.31	\$ 140.65	\$ -	\$ -	\$ 441.96	C371
211319000000.00		Preaction Sprinkler Systems		\$ -	\$ -	\$ -	\$ -	\$ -	
211319100000.00		Preaction		\$ -	\$ -	\$ -	\$ -	\$ -	
2113191000000100.00		Preaction Per Sprinkler Standard Head- Ordinary Hazard- Distributed With Grid- Sprinkler System	EA	\$ 301.31	\$ 136.04	\$ -	\$ -	\$ 437.34	C371
2113191000000100.00		Preaction Per Sprinkler Standard Head- Extra Hazard- Distributed With Grid- Sprinkler System	EA	\$ 256.85	\$ 149.05	\$ -	\$ -	\$ 405.90	C371
211326000000.00		Deluge Fire-Suppression Sprinkler Systems		\$ -	\$ -	\$ -	\$ -	\$ -	
211326120000.00		Deluge Sprinkler Head		\$ -	\$ -	\$ -	\$ -	\$ -	
2113261200000100.00		3/8 in- No Supply Pipe- Automatic- Sprinkler Deluge Head	EA	\$ 48.42	\$ 12.38	\$ -	\$ -	\$ 60.80	C373
2113261200000100.00		1/2 in Pendant With Open Head- No Supply Pipe- Sprinkler Deluge Head	EA	\$ 48.42	\$ 12.38	\$ -	\$ -	\$ 60.80	C373
2113261200000100.00		1/2 in Pendant- Open Head With Canopy- No Supply Pipe- Sprinkler Deluge Head	EA	\$ 48.42	\$ 16.11	\$ -	\$ -	\$ 64.53	C373
211326140000.00		Deluge- Assembly		\$ -	\$ -	\$ -	\$ -	\$ -	
2113261400000100.00		3 in Gauges- Includes Trim- Emergency Release- Sprinkler Deluge- Assembly- Sprinkler Valve	EA	\$ 870.44	\$ 2,476.74	\$ -	\$ -	\$ 3,347.18	C371
2113261400000100.00		4 in Gauges- Includes Trim- Emergency Release- Sprinkler Deluge- Assembly- Sprinkler Valve	EA	\$ 1,305.67	\$ 2,956.49	\$ -	\$ -	\$ 4,262.15	C371
2113261400000100.00		6 in Gauges- Includes Trim- Emergency Release- Sprinkler Deluge- Assembly- Sprinkler Valve	EA	\$ 1,604.41	\$ 3,626.22	\$ -	\$ -	\$ 5,230.63	C372
212100000000.00		Carbon-Dioxide Fire-Extinguishing Systems		\$ -	\$ -	\$ -	\$ -	\$ -	
212112000000.00		Automatic Fire Suppression Systems		\$ -	\$ -	\$ -	\$ -	\$ -	
2121120000000100.00		3 in X 5 in- Automatic- Dispersion Nozzle- Fire Extinguishing System- Co2	EA	\$ 43.88	\$ 114.46	\$ -	\$ -	\$ 158.34	C316
2121120000000100.00		75 Lb Cylinder- Automatic- Extinguisher- Co2 System- Hard Protection- Fire-Extinguishing System- C	EA	\$ 219.40	\$ 3,096.71	\$ -	\$ -	\$ 3,316.11	C318
2121120000000100.00		Duplex 75 Lb Cylinder- Co2 System- Hard Protection- Extinguisher- Automatic- Fire-Extinguishing Sy	EA	\$ 444.73	\$ 5,883.63	\$ -	\$ -	\$ 6,328.36	C318
2121120000000110.00		1/2 in Rubber Tubing For Duplex 75 Lb Co2 Cylinder- Automatic- Fire-Extinguishing System- Co2	LF	\$ 2.63	\$ 1.64	\$ -	\$ -	\$ 4.27	C316
212400000000.00		Dry-Chemical Fire-Extinguishing Systems		\$ -	\$ -	\$ -	\$ -	\$ -	
212412000000.00		Cylinders With Chemical Dry Chemical Fire Protection Systems		\$ -	\$ -	\$ -	\$ -	\$ -	
2124120000000100.00		15 Pound Cylinder- Dry Chemical- Fire-Extinguishing System	EA	\$ -	\$ 894.04	\$ -	\$ -	\$ 894.04	
2124120000000100.00		25 Pound Cylinder- Dry Chemical- Fire-Extinguishing System	EA	\$ -	\$ 1,471.84	\$ -	\$ -	\$ 1,471.84	
2124120000000100.00		50 Pound Cylinder- Dry Chemical- Fire-Extinguishing System	EA	\$ -	\$ 2,264.37	\$ -	\$ -	\$ 2,264.37	
212414000000.00		System Components		\$ -	\$ -	\$ -	\$ -	\$ -	
2124140000000100.00		Mounting Kit With Discharge Adapter- Cylinder- Dry Chemical- Fire-Extinguishing System	EA	\$ -	\$ 281.73	\$ -	\$ -	\$ 281.73	
2124140000000100.00		Mechanical Nozzle Cylinder- Dry Chemical- Fire-Extinguishing System	EA	\$ -	\$ 102.66	\$ -	\$ -	\$ 102.66	
2124140000000100.00		Flood Nozzle Cylinder- Dry Chemical- Fire-Extinguishing System	EA	\$ -	\$ 118.62	\$ -	\$ -	\$ 118.62	
2124140000000110.00		Distributor Cylinder- Dry Chemical- Fire-Extinguishing System	EA	\$ -	\$ 77.56	\$ -	\$ -	\$ 77.56	
2124140000000110.00		Manual Release Kit With Cable- Fus Ible Link- And Pulleys Cylinder- Dry Chemical- Fire-Extinguishin	EA	\$ -	\$ 399.26	\$ -	\$ -	\$ 399.26	
2124140000000110.00		2 in Solenoid Valve Cylinder- Dry Chemical- Fire-Extinguishing System	EA	\$ -	\$ 1,311.82	\$ -	\$ -	\$ 1,311.82	
2124140000000110.00		Manual Reset Relay Cylinder- Dry Chemical- Fire-Extinguishing System	EA	\$ -	\$ 1,368.86	\$ -	\$ -	\$ 1,368.86	
2124140000000110.00		Nitrogen Cylinder With Mounting Cylinder- Dry Chemical- Fire-Extinguishing System	EA	\$ -	\$ 1,975.71	\$ -	\$ -	\$ 1,975.71	
2124140000000120.00		Pressure Operated Actuator Cylinder- Dry Chemical- Fire-Extinguishing System	EA	\$ -	\$ 483.65	\$ -	\$ -	\$ 483.65	
2124140000000120.00		Electric Control Head Cylinder- Dry Chemical- Fire-Extinguishing System	EA	\$ -	\$ 1,311.82	\$ -	\$ -	\$ 1,311.82	
2124140000000120.00		Check Valve Cylinder- Dry Chemical- Fire-Extinguishing System	EA	\$ -	\$ 187.07	\$ -	\$ -	\$ 187.07	
2124140000000120.00		Thermostat With Detector- Dry Chemical- Fire-Extinguishing System	EA	\$ -	\$ 529.29	\$ -	\$ -	\$ 529.29	
2124140000000120.00		Mercury Releasing Panel- Mercury Panel Number 295100 Or Equal- Dry Chemical- Fire-Extinguishing	EA	\$ -	\$ 2,600.83	\$ -	\$ -	\$ 2,600.83	
2124140000000130.00		Horn Or Strobe- Dry Chemical- Fire-Extinguishing System	EA	\$ -	\$ 593.17	\$ -	\$ -	\$ 593.17	
2124140000000130.00		12 Volt Battery- Dry Chemical- Fire-Extinguishing System	EA	\$ -	\$ 342.21	\$ -	\$ -	\$ 342.21	
213100000000.00		Centrifugal Fire Pumps		\$ -	\$ -	\$ -	\$ -	\$ -	
213113000000.00		Electric-Drive- Centrifugal Fire Pumps		\$ -	\$ -	\$ -	\$ -	\$ -	
2131130000000100.00		2 in- Electric- 250 Gpm- 55 Psi- 15 Hp- Includes Control- 3550 Rpm- Fire Pump	EA	\$ 4,412.13	\$ 21,599.66	\$ -	\$ -	\$ 26,011.79	C372
2131130000000100.00		4 in- Electric- 500 Gpm- 50 Psi- 27 Hp- Includes Control- 1770 Rpm- Fire Pump	EA	\$ 4,412.13	\$ 26,809.50	\$ -	\$ -	\$ 31,221.62	C372
2131130000000100.00		3 in- Electric- 500 Gpm- 100 Psi- 47 Hp- Includes Control- 3550 Rpm- Fire Pump	EA	\$ 4,412.13	\$ 32,558.80	\$ -	\$ -	\$ 36,970.92	C372
2131130000000110.00		Electric- 1000 Gpm- 50 Psi- 48 Hp- Includes Control- 1770 Rpm- 5 in- Fire Pump	EA	\$ 5,042.43	\$ 39,189.26	\$ -	\$ -	\$ 44,231.69	C372
2131130000000110.00		5 in- Electric- 1250 Gpm- 75 Psi- 75 Hp- Includes Control- 1780 Rpm- Fire Pump	EA	\$ 5,882.83	\$ 40,227.10	\$ -	\$ -	\$ 46,109.94	C372
2131130000000110.00		1 in- 3 Hp- Includes Control- Jockey Pump- Fire Pump- Add	EA	\$ 626.72	\$ 4,811.63	\$ -	\$ -	\$ 5,438.35	C371
213116000000.00		Diesel-Drive- Centrifugal Fire Pumps		\$ -	\$ -	\$ -	\$ -	\$ -	
2131160000000100.00		4 in Pump- Diesel- 500 Gpm- 100 Psi- 62 Hp- Includes Control- Fire Pump	EA	\$ 5,042.43	\$ 97,573.65	\$ -	\$ -	\$ 102,616.07	C372
2131160000000100.00		4 in Pump- Diesel- 750 Gpm- 100 Psi- 80 Hp- Includes Control- Fire Pump	EA	\$ 5,042.43	\$ 102,798.88	\$ -	\$ -	\$ 107,841.31	C372
2131160000000100.00		4 in Pump- Diesel- 1000 Gpm- 100 Psi- 89 Hp- Includes Control- Fire Pump	EA	\$ 5,042.43	\$ 105,403.78	\$ -	\$ -	\$ 110,446.21	C372
2131160000000110.00		6 in Pump- Diesel- 1500 Gpm- 100 Psi- 140 Hp- Includes Control- Fire Pump	EA	\$ 7,059.40	\$ 109,090.23	\$ -	\$ -	\$ 116,149.63	C372
2131160000000110.00		8 in Pump- Diesel- 2500 Gpm- 100 Psi- 213 Hp- Includes Control- Fire Pump	EA	\$ 8,824.25	\$ 142,576.41	\$ -	\$ -	\$ 151,400.66	C372
2131160000000110.00		8 in Pump- Diesel- 3000 Gpm- 100 Psi- 250 Hp- Includes Control- Fire Pump	EA	\$11,765.67	\$ 164,702.71	\$ -	\$ -	\$ 176,468.38	C372
2131160000000110.00		8 in Pump- Diesel- 4000 Gpm- 125 Psi- 400 Hp- Includes Control- Fire Pump	EA	\$17,648.50	\$ 242,315.15	\$ -	\$ -	\$ 259,963.65	C372
2131160000000110.00		8 in Pump- Diesel- 5000 Gpm- 125 Psi- 540 Hp- Includes Control- Fire Pump	EA	\$17,648.50	\$ 254,275.60	\$ -	\$ -	\$ 271,924.10	C372



Item	Description	UoM	Shift Output	Crew	Labor	Material	Equip	Total
22	PLUMBING							22-2
22-05	. COMMON WORK RESULTS FOR PLUMBING							22-2
22-05-12	. . Piping, Testing, Nondestructive Note: - Testing, Startup, An							22-2
22-05-12-12	. . . Hydraulic Pressure Test							22-2
22-05-12-14	. . . Pneumatic Pressure Test, Includes Soaping Joints							22-2
22-05-12-16	. . . X-ray Of Welds							22-2
22-05-12-18	. . . Liquid Penetration Of Welds							22-2
22-05-23	. . GENERAL-DUTY VALVES FOR PLUMBING PIPING							22-3
22-05-23-16	. . . Temperature & Pressure Pressure Relief Valve, Bronze Body, T							22-3
22-05-23-18	. . . Steam Temperature Regulator - Iron Body							22-3
22-05-23-22	. . . Valves, Brass							22-4
22-05-23-24	. . . Valves, Bronze							22-5
22-05-23-26	. . . Valves, Iron Body Note: 125 LB Rating							22-9
22-05-23-28	. . . Swing Check Valves							22-15
22-05-23-32	. . . Triple Duty Valves, Combination Shutoff, Balancing & Check,							22-16
22-05-23-34	. . . Valves, Lined, Corrosion Resistant							22-16
22-05-23-36	. . . Valves, Plastic							22-18
22-05-23-38	. . . Valves, Steel							22-21
22-05-23-42	. . . Valves, Stainless Steel							22-21
22-05-23-44	. . . Valves, Semi-Steel							22-22
22-05-23-46	. . . Needle Valve Bronze (For Heating & Cooling Applications)							22-23
22-05-23-48	. . . Diaphragm Valves, Cast Iron, 125 LB Flanged, Hand Wheel Oper							22-23
22-05-23-50	. . . Gate Valves							22-23
22-05-23-52	. . . Globe Valves							22-23
22-05-23-54	. . . Check Valves							22-23
22-05-29	. . HANGERS AND SUPPORTS FOR PLUMBING PIPING AND EQUIPMENT							22-23
22-05-29-12	. . . Supports/Carriers For Plumbing Fixtures							22-23
22-05-29-14	. . . Pipe Supports/Hangers							22-24
22-05-48	. . VIBRATION AND SEISMIC CONTROLS FOR PLUMBING PIPING AND EQUIP							22-34
22-05-48-12	. . . Shock Absorbers							22-34
22-05-53	. . IDENTIFICATION FOR PLUMBING PIPING AND EQUIPMENT							22-34
22-05-53-12	. . . Piping System Identification Labels							22-34
22-05-76	. . FACILITY DRAINAGE PIPING CLEANOUTS							22-35
22-05-76-12	. . . Floor Type							22-35
22-05-76-14	. . . Wall Type, Square Smooth Cover Cover And Screw Only							22-35
22-05-76-16	. . . Wall Cleanout Cover							22-35
22-05-76-18	. . . Cast Iron, No Hub							22-36
22-05-76-22	. . . PVC, DWV (Drain, Waste & Vent)							22-36
22-05-76-24	. . . Polypropylene, Schedule 40							22-36
22-05-76-26	. . . Trap Vent, Automatic							22-36
22-05-88	. . Plumbing Demolition							22-36
22-05-88-12	. . . Fixtures							22-36
22-05-88-14	. . . Piping, Metal							22-36
22-05-88-15	. . . Plumbing Demolition							22-37
22-05-88-16	. . . Hvac Demolition							22-37
22-05-88-18	. . . Pipe Hangers And Supports							22-37
22-05-88-22	. . . Vibration Absorbers							22-47
22-05-88-24	. . . Removal & Reinstallation Of Water Heater Includes Storage An							22-48
22-06	. SCHEDULES FOR PLUMBING							22-48
22-06-30	. . SCHEDULES FOR PLUMBING EQUIPMENT							22-48
22-06-30-10	. . . Hot Water Dispensers							22-48
22-06-40	. . SCHEDULES FOR PLUMBING FIXTURES							22-48
22-06-40-12	. . . Baths							22-48
22-06-40-14	. . . Bidet							22-49
22-06-40-16	. . . Fixture Trim Replacement Note: Includes Removal Of Existing							22-49
22-06-40-18	. . . Removal & Reinstallation Of Fixtures & Trim Note: Including							22-49
22-06-40-20	. . . Faucets, Sink							22-50
22-06-40-22	. . . Drinking Fountain							22-50
22-07	. PLUMBING INSULATION							22-50
22-07-19	. . PLUMBING PIPING INSULATION							22-50
22-07-19-12	. . . Hot Water/Steam/Condensate Piping Insulation Note: Cost Does							22-50
22-11	. FACILITY WATER DISTRIBUTION							22-55
22-11-13	. . FACILITY WATER DISTRIBUTION PIPING							22-55
22-11-13-12	. . . Pipe Stainless Steel							22-55

Item	Description	UoM	Shift Output	Crew	Labor	Material	Equip	Total
22-11-13-14	... Pipe, Stainless Steel, Fittings				22-56			
22-11-13-50	... Steel Pipe				22-57			
22-11-13-52	... Grooved-Joint Pipe				22-82			
22-11-16	.. DOMESTIC WATER PIPING				22-83			
22-11-16-12	... Cast Iron Pipe				22-83			
22-11-16-14	... Copper Pipe & Tubing Note: Price Does Not Include Hangers Or				22-87			
22-11-16-26	... CPVC Pressure Pipe And Fittings-Socket Weld				22-98			
22-11-19	.. DOMESTIC WATER PIPING SPECIALTIES				22-101			
22-11-19-12	... Vacuum Breakers				22-101			
22-11-91-30	... Sleeves And Escutcheons				22-101			
22-13	. FACILITY SANITARY SEWERAGE				22-102			
22-13-16	.. SANITARY WASTE AND VENT PIPING				22-102			
22-13-16-12	... Traps				22-102			
22-13-16-22	... High-Silicon Content Cast Iron Pipe And Fittings				22-102			
22-13-16-24	... Pipe, Cast Iron, Soil, No Hangers				22-102			
22-13-16-28	... Hub And Spigot, Gasket				22-103			
22-13-16-34	... Plastic Pipe				22-103			
22-13-16-36	... Adapter/Hub To Mechanical Joint				22-118			
22-13-19	.. SANITARY WASTE PIPING SPECIALTIES				22-118			
22-13-19-12	... Trap Primer				22-118			
22-13-19-13	... SANITARY DRAINS				22-118			
22-13-19-14	... Trap Primer Distribution Unit				22-120			
22-13-19-16	... Trap Primer Manifold				22-121			
22-13-19-18	... P-Trap, No Hub				22-121			
22-13-19-20	... P-Trap, No Hub, Deep Seal				22-121			
22-13-19-22	... P-Trap, Brown & Sharp, Deep Seal				22-121			
22-13-19-24	... PVC DWV (Drain, Waste & Vent) P-Trap, Solvent Weld Joint				22-121			
22-13-19-26	... GREASE REMOVAL DEVICES				22-122			
22-13-19-28	... Trap Primer				22-122			
22-13-19-30	... Vent Flashing				22-122			
22-13-19-32	... Cast Iron Vent Thru Roof Note: Includes Roof Flashing, Gaske				22-122			
22-13-23	.. SANITARY WASTE INTERCEPTORS				22-122			
22-13-23-12	... Grease Interceptors				22-122			
22-13-26	.. SANITARY WASTE SEPARATORS				22-124			
22-13-26-12	... Basic Cost Items				22-124			
22-13-26-14	... Oil Stop Valve				22-124			
22-13-26-16	... Pump Out Unit With Controls.				22-124			
22-13-26-18	... Immersion Heater				22-124			
22-13-26-22	... Alarm				22-124			
22-13-26-24	... Manway Extension				22-124			
22-13-26-26	... Sediment Strainers				22-124			
22-13-29	.. SANITARY SEWERAGE PUMPS				22-124			
22-13-29-13	... WET-PIT-MOUNTED, VERTICAL SEWERAGE PUMPS				22-124			
22-13-29-34	... Sewage Pumps, Horizontal,				22-125			
22-13-29-36	... Sewage Pumps, Vertical Non-Clog				22-127			
22-13-33	.. PACKAGED, SUBMERSIBLE SEWERAGE PUMP UNITS				22-130			
22-13-33-58	... Pumps, Well				22-130			
22-14	. FACILITY STORM DRAINAGE				22-130			
22-14-26	.. FACILITY STORM DRAINS				22-130			
22-14-26-13	... ROOF DRAINS				22-130			
22-14-29	.. SUMP PUMPS				22-131			
22-14-29-16	... SUBMERSIBLE SUMP PUMPS				22-131			
22-14-29-22	... Sump Pumps, Cast Iron Bronze Fitted				22-131			
22-33	. ELECTRIC DOMESTIC WATER HEATERS				22-134			
22-33-30	.. RESIDENTIAL, ELECTRIC DOMESTIC WATER HEATERS				22-134			
22-33-30-26	... RESIDENTIAL, COLLECTOR-TO-TANK, HEAT-EXCHANGER-COIL, SOLAR-E				22-134			
22-33-36	.. COMMERCIAL DOMESTIC WATER ELECTRIC BOOSTER HEATERS				22-135			
22-33-36-12	... Water Heater Drain Pan				22-135			
22-33-38	.. Water Heater - Tanks				22-137			
22-41	. RESIDENTIAL PLUMBING FIXTURES				22-137			
22-41-16	.. RESIDENTIAL LAVATORIES AND SINKS				22-137			
22-41-16-12	... Lavatories				22-137			
22-41-16-14	... Sinks				22-138			
22-41-16-16	... RESIDENTIAL SINKS				22-139			

Item	Description	UoM	Shift Output	Crew	Labor	Material	Equip	Total
22-41-23	. . RESIDENTIAL SHOWERS				22-139			
22-41-23-12	. . . Showers				22-139			
22-42	. COMMERCIAL PLUMBING FIXTURES				22-139			
22-42-16	. . COMMERCIAL LAVATORIES AND SINKS				22-139			
22-42-16-12	. . . Urinals				22-139			
22-42-16-14	. . . Water Closets Note: With 3" Ball Pass. Includes Flush Valves				22-140			
22-42-16-18	. . . Water Filters				22-141			
22-42-33	. . WASH FOUNTAINS				22-141			
22-42-33-12	. . . Group, Foot Control				22-141			
22-45	. EMERGENCY PLUMBING FIXTURES				22-142			
22-45-13	. . EMERGENCY SHOWERS				22-142			
22-45-13-12	. . . Industrial Safety Fixtures - No Rough-In				22-142			
22-47	. DRINKING FOUNTAINS AND WATER COOLERS				22-142			
22-47-16	. . PRESSURE WATER COOLERS				22-142			
22-47-16-12	. . . Wall Mounted, Non-recessed				22-142			
22-47-16-14	. . . Floor Mounted, Flush To Wall				22-142			
22-47-23	. . REMOTE WATER COOLERS				22-142			
22-61	. COMPRESSED-AIR SYSTEMS FOR LABORATORY AND HEALTHCARE FACILIT				22-142			
22-61-13	. . COMPRESSED-AIR PIPING FOR LABORATORY AND HEALTHCARE FACILITI				22-142			
22-61-13-14	. . . Compressors Note: Package Includes V-Belt Drive, Motor And R				22-142			
22-61-13-16	. . . Compressor Accessories				22-143			
22-62	. VACUUM SYSTEMS FOR LABORATORY AND HEALTHCARE FACILITIES				22-144			
22-62-13	. . VACUUM PIPING FOR LABORATORY AND HEALTHCARE FACILITIES				22-144			
22-62-13-70	. . . HEALTHCARE, SURGICAL VACUUM PIPING				22-144			
22-62-19	. . VACUUM EQUIPMENT FOR LABORATORY AND HEALTHCARE FACILITIES				22-144			
22-62-19-70	. . . HEALTHCARE VACUUM EQUIPMENT				22-144			
22-63	. GAS SYSTEMS FOR LABORATORY AND HEALTHCARE FACILITIES				22-144			
22-63-13	. . GAS PIPING FOR LABORATORY AND HEALTHCARE FACILITIES				22-144			
22-63-13-70	. . . HEALTHCARE GAS PIPING				22-144			
22-63-13-80	. . . Outlets & Valves All Systems				22-144			
22-63-13-82	. . . Prefabricated Pipe Conduit				22-144			

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
220000000000.00		Plumbing		\$ -	\$ -	\$ -	\$ -	\$ -	
220500000000.00		Common Work Results For Plumbing		\$ -	\$ -	\$ -	\$ -	\$ -	
220505000000.00		Selective Demolition Plumbing		\$ -	\$ -	\$ -	\$ -	\$ -	
220505100000.00		Selective Demolition Valves		\$ -	\$ -	\$ -	\$ -	\$ -	
2205051000000100.00		Demo Temperature And Pressure Relief Valves- Bronze Body- 1/2 in-1 in	EA	\$ 24.81	\$ -	\$ -	\$ -	\$ 24.81	C302
2205051000000100.00		Demo Temperature And Pressure Relief Valves- Bronze Body- 1 1/4 in-2 in	EA	\$ 39.70	\$ -	\$ -	\$ -	\$ 39.70	C302
2205051000000100.00		Demo Steam Temperature Regulator- Iron Body- 1/2 in-1 in	EA	\$ 21.58	\$ -	\$ -	\$ -	\$ 21.58	C302
2205051000000110.00		Demo Steam Temperature Regulator- Iron Body- 1 1/4 in-2 in	EA	\$ 38.17	\$ -	\$ -	\$ -	\$ 38.17	C302
2205051000000110.00		Demo Steam Temperature Regulator- Iron Body- 2 1/2 in-3 in	EA	\$ 41.36	\$ -	\$ -	\$ -	\$ 41.36	C302
2205051000000110.00		Demo Steam Temperature Regulator- Iron Body- 4 in-6 in	EA	\$ 124.07	\$ -	\$ -	\$ -	\$ 124.07	C302
2205051000000110.00		Demo Gas Cocks- 3/4 in-2 in	EA	\$ 26.33	\$ -	\$ -	\$ -	\$ 26.33	C316
2205051000000110.00		Demo Brass Gas Stops- 3/8 in-3/4 in	EA	\$ 19.85	\$ -	\$ -	\$ -	\$ 19.85	C302
2205051000000120.00		Demo Brass Gas Stops- 1 in-3 in	EA	\$ 33.08	\$ -	\$ -	\$ -	\$ 33.08	C302
2205051000000120.00		Demo Valves Bronze- 1/4 in-1 in	EA	\$ 19.74	\$ -	\$ -	\$ -	\$ 19.74	C316
2205051000000120.00		Demo Valves Bronze- 1 1/4 in-2 in	EA	\$ 33.08	\$ -	\$ -	\$ -	\$ 33.08	C302
2205051000000120.00		Demo Valves Bronze- 2 1/2 in-3 in	EA	\$ 52.24	\$ -	\$ -	\$ -	\$ 52.24	C302
2205051000000120.00		Demo Swing Check Valve- 1/8 in-1 in	EA	\$ 19.74	\$ -	\$ -	\$ -	\$ 19.74	C316
2205051000000130.00		Demo Swing Check Valve- 1 1/2 in-2 in	EA	\$ 32.91	\$ -	\$ -	\$ -	\$ 32.91	C316
2205051000000130.00		Demo Gate Valve Soldered- 1/4 in-1 in	EA	\$ 39.49	\$ -	\$ -	\$ -	\$ 39.49	C316
2205051000000130.00		Demo Gate Valve Soldered- 1 1/4 in-3 in	EA	\$ 70.57	\$ -	\$ -	\$ -	\$ 70.57	C306
2205051000000130.00		Demo Gate Valve Flanged- 1 in-3 in	EA	\$ 65.81	\$ -	\$ -	\$ -	\$ 65.81	C316
2205051000000130.00		Demo Globe Valves- 1/18 in-1 in	EA	\$ 49.68	\$ -	\$ -	\$ -	\$ 49.68	C36
2205051000000140.00		Demo Globe Valves- 1 1/4 in-3 in	EA	\$ 76.43	\$ -	\$ -	\$ -	\$ 76.43	C36
2205051000000140.00		Demo Relief Pressure And Temperature Valve- 3/4 in-1 in	EA	\$ 15.80	\$ -	\$ -	\$ -	\$ 15.80	C316
2205051000000140.00		Demo Relief Pressure And Temperature Valve- 1 1/4 in-2 1/2 in	EA	\$ 61.16	\$ -	\$ -	\$ -	\$ 61.16	C306
2205051000000140.00		Demo Reducing Water Pressure Valve- 1/2 in-1 in	EA	\$ 19.74	\$ -	\$ -	\$ -	\$ 19.74	C316
2205051000000140.00		Demo Reducing Water Pressure Valve- 1 1/4 in-2 in	EA	\$ 30.38	\$ -	\$ -	\$ -	\$ 30.38	C316
2205051000000150.00		Demo Reducing Water Pressure Valve- 3 in	EA	\$ 49.36	\$ -	\$ -	\$ -	\$ 49.36	C316
2205051000000150.00		Demo Temporary Water Valve- 1/2 in-3/4 in	EA	\$ 19.74	\$ -	\$ -	\$ -	\$ 19.74	C316
2205051000000150.00		Demo Iron Angle Valve- 2 2/1 in-3 in	EA	\$ 183.49	\$ -	\$ -	\$ -	\$ 183.49	C306
2205051000000150.00		Demo Iron Angle Valve- 4 in-8 in	EA	\$ 354.59	\$ -	\$ -	\$ -	\$ 354.59	C322
2205051000000150.00		Demo Butterfly Lug Type Gear Operated Valve- 2.5 in-5 in	EA	\$ 131.64	\$ -	\$ -	\$ -	\$ 131.64	C318
2205051000000160.00		Demo Butterfly Lug Type Gear Operated Valve- 6 in-12 in	EA	\$ 265.94	\$ -	\$ -	\$ -	\$ 265.94	C322
2205051000000160.00		Demo Butterfly Lug Type Gear Operated Valve- 14 in-16 in	EA	\$ 305.82	\$ -	\$ -	\$ -	\$ 305.82	C306
2205051000000160.00		Demo Butterfly Lug Type Gear Operated Valve- 18 in-20 in	EA	\$ 611.64	\$ -	\$ -	\$ -	\$ 611.64	C306
2205051000000160.00		Demo Butterfly Lug Type Gear Operated Valve- 24 in	EA	\$ 1,063.76	\$ -	\$ -	\$ -	\$ 1,063.76	C322
2205051000000160.00		Demo Butterfly Lever Actuator- 2 in-3 in	EA	\$ 39.49	\$ -	\$ -	\$ -	\$ 39.49	C316
2205051000000170.00		Demo Butterfly Lever Actuator- 4 in-6 in	EA	\$ 183.49	\$ -	\$ -	\$ -	\$ 183.49	C306
2205051000000170.00		Demo Butterfly Lever Actuator- 8 in-12 in	EA	\$ 265.94	\$ -	\$ -	\$ -	\$ 265.94	C322
2205051000000170.00		Demo Gate Valve Threaded- 1.5 in-2 in	EA	\$ 35.90	\$ -	\$ -	\$ -	\$ 35.90	C316
2205051000000170.00		Demo Gate Valve Threaded- 2 1/2 in-3 in	EA	\$ 99.25	\$ -	\$ -	\$ -	\$ 99.25	C302
2205051000000170.00		Demo Gate Valve Flanged- 1 1/2 in	EA	\$ 82.71	\$ -	\$ -	\$ -	\$ 82.71	C302
2205051000000180.00		Demo Gate Valve Flanged- 2 in	EA	\$ 78.98	\$ -	\$ -	\$ -	\$ 78.98	C316
2205051000000180.00		Demo Gate Valve Flanged- 2 1/2 in-3 in	EA	\$ 83.41	\$ -	\$ -	\$ -	\$ 83.41	C306
2205051000000180.00		Demo Gate Valve Flanged- 4 in	EA	\$ 219.40	\$ -	\$ -	\$ -	\$ 219.40	C318
2205051000000180.00		Demo Gate Valve Flanged- 5 in-6 in	EA	\$ 196.80	\$ -	\$ -	\$ -	\$ 196.80	C310
2205051000000180.00		Demo Gate Valve Flanged- 8 in-12 in	EA	\$ 531.88	\$ -	\$ -	\$ -	\$ 531.88	C322
2205051000000190.00		Demo Gate Valve Lug- Lever Type- 3/4 in-1 in	EA	\$ 24.68	\$ -	\$ -	\$ -	\$ 24.68	C316
2205051000000190.00		Demo Gate Valve Screw And Yoke- Threaded- 1 1/2 in-2 in	EA	\$ 35.90	\$ -	\$ -	\$ -	\$ 35.90	C316
2205051000000190.00		Demo Gate Valve Screw And Yoke- Flanged- 1 1/2 in-2 in	EA	\$ 78.98	\$ -	\$ -	\$ -	\$ 78.98	C316
2205051000000190.00		Demo Gate Valve Screw And Yoke- Flanged- 2 1/2 in-3 in	EA	\$ 152.91	\$ -	\$ -	\$ -	\$ 152.91	C306
2205051000000190.00		Demo Gate Valve Screw And Yoke- Flanged- 4 in-8 in	EA	\$ 354.59	\$ -	\$ -	\$ -	\$ 354.59	C322
2205051000000200.00		Demo Gate Valve Screw And Yoke- Flanged- 10 in-12 in	EA	\$ 531.88	\$ -	\$ -	\$ -	\$ 531.88	C322
2205051000000200.00		Demo Gate Valve Screw And Yoke- Flanged- 14 in-18 in	EA	\$ 498.09	\$ -	\$ 633.98	\$ -	\$ 1,132.07	C314
2205051000000200.00		Demo Gate Valve Screw And Yoke- Flanged- 20 in	EA	\$ 664.11	\$ -	\$ 845.31	\$ -	\$ 1,509.42	C314
2205051000000200.00		Demo Gate Valve Screw And Yoke- Flanged- 24 in-36 in	EA	\$ 996.17	\$ -	\$ 1,267.96	\$ -	\$ 2,264.13	C314
2205051000000200.00		Demo Globe Valve Threaded- 2 in-3 in	EA	\$ 70.57	\$ -	\$ -	\$ -	\$ 70.57	C306
2205051000000210.00		Demo Globe Valve Threaded- 4 in	EA	\$ 54.85	\$ -	\$ -	\$ -	\$ 54.85	C318
2205051000000210.00		Demo Glove Valve Flanged- 2 in-5 in	EA	\$ 83.41	\$ -	\$ -	\$ -	\$ 83.41	C306
2205051000000210.00		Demo Glove Valve Flanged- 6 in-12 in	EA	\$ 425.50	\$ -	\$ -	\$ -	\$ 425.50	C322
2205051000000210.00		Demo Swing Check Threaded- 2 in	EA	\$ 35.90	\$ -	\$ -	\$ -	\$ 35.90	C316
2205051000000210.00		Demo Swing Check Flanged- 1 in-2 in	EA	\$ 56.41	\$ -	\$ -	\$ -	\$ 56.41	C316
2205051000000220.00		Demo Swing Check Flanged- 4 in-10 in	EA	\$ 354.59	\$ -	\$ -	\$ -	\$ 354.59	C322
2205051000000220.00		Demo Swing Check Flanged- 12 in-18 in	EA	\$ 709.17	\$ -	\$ -	\$ -	\$ 709.17	C322
2205051000000220.00		Demo Swing Check Flanged- 24 in	EA	\$ 1,063.76	\$ -	\$ -	\$ -	\$ 1,063.76	C322
2205051000000220.00		Demo Silent Check Bronze Trim- Flanged- 2 in-4 in	EA	\$ 65.82	\$ -	\$ -	\$ -	\$ 65.82	C318
2205051000000220.00		Demo Silent Check Bronze Trim- Flanged- 6 in-10 in	EA	\$ 212.75	\$ -	\$ -	\$ -	\$ 212.75	C322
2205051000000230.00		Demo Twin Disk Check Valve- Iron Body- 2 in-4 in	EA	\$ 65.82	\$ -	\$ -	\$ -	\$ 65.82	C318
2205051000000230.00		Demo Twin Disk Check Valve- Iron Body- 6 in-12 in	EA	\$ 265.94	\$ -	\$ -	\$ -	\$ 265.94	C322
2205051000000230.00		Demo Twin Disk Check Valve- Iron Body- 14 in-20 in	EA	\$ 263.25	\$ -	\$ 845.31	\$ -	\$ 1,108.56	C347
2205051000000230.00		Demo Twin Disk Check Valve- Iron Body- 24 in	EA	\$ 394.88	\$ -	\$ 1,267.96	\$ -	\$ 1,662.84	C347
2205051000000230.00		Demo Flap And Flush Valve- Flanged- 4 in-12 in	EA	\$ 509.34	\$ -	\$ 4.60	\$ -	\$ 513.94	C22
2205051000000240.00		Demo Mud Valve Flanged- Iron Body- 4 in-10 in	EA	\$ 177.29	\$ -	\$ -	\$ -	\$ 177.29	C322
2205051000000240.00		Demo Mud Valve Flanged- Iron Body- 12 in-18 in	EA	\$ 425.50	\$ -	\$ -	\$ -	\$ 425.50	C322
2205051000000240.00		Demo Mud Valve Flanged- Iron Body- 24 in-36 in	EA	\$ 531.88	\$ -	\$ -	\$ -	\$ 531.88	C322
2205051000000240.00		Demo Bronze Swing Check- Threaded- 1/4 in-1/8 in	EA	\$ 16.54	\$ -	\$ -	\$ -	\$ 16.54	C302
2205051000000240.00		Demo Bronze Swing Check- Threaded- 1 1/4 in-3 in	EA	\$ 61.16	\$ -	\$ -	\$ -	\$ 61.16	C306
2205051000000250.00		Demo Iron Body-Bronze Flanged- 1 1/4 in-5 in	EA	\$ 131.07	\$ -	\$ -	\$ -	\$ 131.07	C306
2205051000000250.00		Demo Iron Body-Bronze Flanged- 14 in-20 in	EA	\$ 664.11	\$ -	\$ 845.31	\$ -	\$ 1,509.42	C314
2205051000000250.00		Demo Triple Duty Valves- Cast Iron- 1 1/2 in-2 in	EA	\$ 82.71	\$ -	\$ -	\$ -	\$ 82.71	C302
2205051000000250.00		Demo Triple Duty Valves- Cast Iron- 2 1/2 in-3 in	EA	\$ 305.82	\$ -	\$ -	\$ -	\$ 305.82	C306
2205051000000250.00		Demo Triple Duty Valves- Cast Iron- 4 in-5 in	EA	\$ 458.73	\$ -	\$ -	\$ -	\$ 458.73	C306
2205051000000260.00		Demo Triple Duty Valves- Cast Iron- 6 in-10 in	EA	\$ 787.19	\$ -	\$ -	\$ -	\$ 787.19	C310
2205051000000260.00		Demo Valves Lined With Lever Handle- 3 in-4 in	EA	\$ 22.94	\$ -	\$ -	\$ -	\$ 22.94	C306
2205051000000260.00		Demo Valves Lined With Gear Operated- 6 in-8 in	EA	\$ 30.84	\$ -	\$ -	\$ -	\$ 30.84	C307
2205051000000260.00		Demo Valves Lined With Gear Operated- 10 in-12 in	EA	\$ 53.97	\$ -	\$ -	\$ -	\$ 53.97	C307
2205051000000260.00		Demo Lift Check- Cast Iron- Flanged- Lined- 1 in-2 in	EA	\$ 15.29	\$ -	\$ -	\$ -	\$ 15.29	C306
2205051000000270.00		Demo Lift Check- Cast Iron- Flanged- Lined- 2 1/2 in-4 in	EA	\$ 22.94	\$ -	\$ -	\$ -	\$ 22.94	C306
2205051000000270.00		Demo Lift Check- Cast Iron- Flanged- Lined- 6 in-8 in	EA	\$ 30.84	\$ -	\$ -	\$ -	\$ 30.84	C307
2205051000000270.00		Demo Cast Iron Flanged Lined- Vertical- 1 in-4 in	EA	\$ 22.94	\$ -	\$ -	\$ -	\$ 22.94	C306
2205051000000270.00		Demo Cast Iron Flanged Lined- Vertical- 6 in-8 in	EA	\$ 36.70	\$ -	\$ -	\$ -	\$ 36.70	C306
2205051000000270.00		Demo Clamp- Type- Ductile Iron- Flanged- Tfe Lined- Lever- 1 in-3 in	EA	\$ 9.87	\$ -	\$ -	\$ -	\$ 9.87	C316
2205051000000280.00		Demo Clamp- Type- Ductile Iron- Flanged- Tfe Lined-Gear Operated- 4 in-8 in	EA	\$ 43.18	\$ -	\$ -	\$ -	\$ 43.18	C307
2205051000000280.00		Demo Diaph Type Cast Iron Handwheel- 1 1/2 in-3 in	EA	\$ 22.94	\$ -	\$ -	\$ -	\$ 22.94	C306
2205051000000280.00		Demo Diaph Type Cast Iron Handwheel- 4 in-8 in	EA	\$ 43.18	\$ -	\$ -	\$ -	\$ 43.18	C307
2205051000000280.00		Demo Ductile Iron Flanged Plug Valve- 1 in-2 in	EA	\$ 4.94	\$ -	\$ -	\$ -	\$ 4.94	C316
2205051000000280.00		Demo Ductile Iron Flanged Plug Valve- 3 in-8 in	EA	\$ 43.18	\$ -	\$ -	\$ -	\$ 43.18	C307
2205051000000290.00		Demo Plastic Valves- 1/4 in-1 in	EA	\$ 1.97	\$ -	\$ -	\$ -	\$ 1.97	C316
2205051000000290.00		Demo Plastic Valves- 1 in-4 in	EA	\$ 6.12	\$ -	\$ -	\$ -	\$ 6.12	C306
2205051000000290.00		Demo Plastic Ball Valve- Double Union- 1/2 in-2 in	EA	\$ 2.63	\$ -	\$ -	\$ -	\$ 2.63	C316
2205051000000290.00		Demo Plastic Ball Check Valves- 1/4 in-4 in	EA	\$ 2.63	\$ -	\$ -	\$ -	\$ 2.63	C316
2205051000000290.00		Demo Plastic Foot Valves- 1/2 in-4 in	EA	\$ 2.63	\$ -	\$ -	\$ -	\$ 2.63	C316

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2205051000000300.00		Demo Plastic Needle Valves- 1/4 in-1/2 in	EA	\$ 1.97	\$ -	\$ -	\$ -	\$ 1.97	C316
2205051000000300.00		Demo Plastic Y Check Valves- 1/2 in-4 in	EA	\$ 2.63	\$ -	\$ -	\$ -	\$ 2.63	C316
2205051000000300.00		Demo Plastic Y Sediment Strainer- 1/2 in-4 in	EA	\$ 2.63	\$ -	\$ -	\$ -	\$ 2.63	C316
2205051000000300.00		Demo Steel Cast Check Valve- 2 1/2 in	EA	\$ 131.64	\$ -	\$ -	\$ -	\$ 131.64	C318
2205051000000300.00		Demo Ball Valve Steel- 800 Lbs- 1/4 in-3/4 in	EA	\$ 15.80	\$ -	\$ -	\$ -	\$ 15.80	C316
2205051000000310.00		Demo Ball Valve Steel- 800 Lbs- 1 in-1 1/2 in	EA	\$ 30.38	\$ -	\$ -	\$ -	\$ 30.38	C316
2205051000000310.00		Demo Ball Valve Steel- 800 Lbs- 2 in-3 in	EA	\$ 56.41	\$ -	\$ -	\$ -	\$ 56.41	C316
2205051000000310.00		Demo Steel Ball Valve- 150 Lbs Flanged- 4 in-8 in	EA	\$ 354.59	\$ -	\$ -	\$ -	\$ 354.59	C322
2205051000000310.00		Demo 150 Lbs- Pvc Ball Valve- 1/2 in-3/4 in	EA	\$ 24.81	\$ -	\$ -	\$ -	\$ 24.81	C302
2205051000000310.00		Demo 150 Lbs- Pvc Ball Valve- 1 in-2 in	EA	\$ 33.08	\$ -	\$ -	\$ -	\$ 33.08	C302
2205051000000320.00		Demo Refridgeration Ball Valves- Sweat- 3/8 in-1/2 in	EA	\$ 19.85	\$ -	\$ -	\$ -	\$ 19.85	C302
2205051000000320.00		Demo Refridgeration Ball Valves- Sweat- 5/8 in-7/8 in	EA	\$ 24.81	\$ -	\$ -	\$ -	\$ 24.81	C302
2205051000000320.00		Demo Refridgeration Ball Valves- Sweat- 1 1/8 in-1 5/8 in	EA	\$ 33.08	\$ -	\$ -	\$ -	\$ 33.08	C302
2205051000000320.00		Demo Gate Valve- Type 316- Ss- 1/4 in-1 in	EA	\$ 19.74	\$ -	\$ -	\$ -	\$ 19.74	C316
2205051000000320.00		Demo Globe Valve- Ss- 1/4 in-1/2 in	EA	\$ 15.80	\$ -	\$ -	\$ -	\$ 15.80	C316
2205051000000330.00		Demo Globe Valve- Ss- 3/4 in-1 in	EA	\$ 19.74	\$ -	\$ -	\$ -	\$ 19.74	C316
2205051000000330.00		Demo Ss Check Valve- Type 316- 1/4 in-1 in	EA	\$ 19.74	\$ -	\$ -	\$ -	\$ 19.74	C316
2205051000000330.00		Demo Lubricated Plug Valve- Semi Steel- Threaded- 1/2 in-1 in	EA	\$ 26.33	\$ -	\$ -	\$ -	\$ 26.33	C316
2205051000000330.00		Demo Lubricated Plug Valve- Semi Steel- Threaded- 1 1/4-1 1/2 in	EA	\$ 31.59	\$ -	\$ -	\$ -	\$ 31.59	C316
2205051000000330.00		Demo Lubricated Plug Valve- Semi Steel- Threaded- 2 in-3 in	EA	\$ 122.33	\$ -	\$ -	\$ -	\$ 122.33	C306
2205051000000340.00		Demo Lubricated Plug Valve- Semi Steel- Flanged- 4 in-10 in	EA	\$ 354.59	\$ -	\$ -	\$ -	\$ 354.59	C322
2205051000000340.00		Demo Single Seat Float Valve- 1/2 in-1 in	EA	\$ 24.81	\$ -	\$ -	\$ -	\$ 24.81	C302
2205051000000340.00		Demo Single Seat Float Valve- 1 1/4 in-1 1/2 in	EA	\$ 33.08	\$ -	\$ -	\$ -	\$ 33.08	C302
2205051000000340.00		Demo Double Seat Float Valve- 1/2 in-1 in	EA	\$ 24.81	\$ -	\$ -	\$ -	\$ 24.81	C302
2205051000000340.00		Demo Double Seat Float Valve- 1 1/4 in-3 in	EA	\$ 33.08	\$ -	\$ -	\$ -	\$ 33.08	C302
2205051000000350.00		Demo Bronze Needle Valve- 1/4 in-1 in	EA	\$ 24.81	\$ -	\$ -	\$ -	\$ 24.81	C302
2205051000000350.00		Demo Diaphragm Valves- Handwheel- Cast Iron- 1 in	EA	\$ 55.14	\$ -	\$ -	\$ -	\$ 55.14	C302
2205051000000350.00		Demo Diaphragm Valves- Handwheel- Cast Iron- 1 1/2 in-2 in	EA	\$ 82.71	\$ -	\$ -	\$ -	\$ 82.71	C302
2205051000000350.00		Demo Diaphragm Valves- Handwheel- Cast Iron- 2 1/2 in-8 in	EA	\$ 286.99	\$ -	\$ -	\$ -	\$ 286.99	C303
2205051000000350.00		Demo Ss Gate Valves- 3 in-4 in	EA	\$ 248.14	\$ -	\$ -	\$ -	\$ 248.14	C343
2205051000000360.00		Demo Ss Gate Valves- 6 in	EA	\$ 397.02	\$ -	\$ -	\$ -	\$ 397.02	C343
2205051000000360.00		Demo Ss Gate Valves- 8 in	EA	\$ 496.27	\$ -	\$ -	\$ -	\$ 496.27	C343
2205051000000360.00		Demo Ss Globe Valves- 3 in	EA	\$ 180.46	\$ -	\$ -	\$ -	\$ 180.46	C343
2205051000000360.00		Demo Ss Globe Valves- 4 in-6 in	EA	\$ 330.85	\$ -	\$ -	\$ -	\$ 330.85	C343
2205051000000360.00		Demo Ss Check Valve- 3 in	EA	\$ 165.42	\$ -	\$ -	\$ -	\$ 165.42	C343
2205051000000370.00		Demo Ss Check Valve- 4 in	EA	\$ 248.14	\$ -	\$ -	\$ -	\$ 248.14	C343
2205051000000370.00		Demo Ss Check Valve- 6 in-8 in	EA	\$ 397.02	\$ -	\$ -	\$ -	\$ 397.02	C343
220505120000.00		Selective Demolition Fixture And Pipe Supports		\$ -	\$ -	\$ -	\$ -	\$ -	
2205051200000100.00		Demo- Sink Supports/Carrier- Floor Mounted	EA	\$ 78.98	\$ -	\$ -	\$ -	\$ 78.98	C316
2205051200000100.00		Demo Urinal- Floor Mounted- Blowout Type- 2 in Or 3 in Coupling	EA	\$ 65.81	\$ -	\$ -	\$ -	\$ 65.81	C316
2205051200000100.00		Demo Urinal- Floor Mounted- With Fixture Or Hangar Bolts	EA	\$ 65.81	\$ -	\$ -	\$ -	\$ 65.81	C316
2205051200000110.00		Demo Urinal- Floor Mounted- With Bearing Plate	EA	\$ 65.81	\$ -	\$ -	\$ -	\$ 65.81	C316
2205051200000110.00		Demo Urinal- Wall Mounted- Plate Type System	EA	\$ 65.81	\$ -	\$ -	\$ -	\$ 65.81	C316
2205051200000110.00		Demo Water Closet- Siphon Jet- Single- 4 in- Horizontal	EA	\$ 65.81	\$ -	\$ -	\$ -	\$ 65.81	C316
2205051200000110.00		Demo Water Closet- Siphon Jet- Double- 4 in- Horizontal	EA	\$ 78.98	\$ -	\$ -	\$ -	\$ 78.98	C316
2205051200000110.00		Demo Water Cooler- Plate Type- Single- Floor Mounted- Electric	EA	\$ 65.81	\$ -	\$ -	\$ -	\$ 65.81	C316
2205051200000120.00		Demo 3/8 in-1 in Beam Attachment- Welded	EA	\$ 9.40	\$ -	\$ 0.61	\$ -	\$ 10.01	C319
2205051200000120.00		Demo C-Clamp- With Locknut 3/8 in-7/8 in Threaded- For Mounting On Steel Beam Flange	EA	\$ 2.47	\$ -	\$ -	\$ -	\$ 2.47	C316
2205051200000120.00		Demo Beam Clamp- Flange Type- 3/8 in-1 in	EA	\$ 9.87	\$ -	\$ -	\$ -	\$ 9.87	C316
2205051200000120.00		Demo Riser Or Extension Pipe- Carbon Steel- 1/2 in-5 in	EA	\$ 9.87	\$ -	\$ -	\$ -	\$ 9.87	C316
2205051200000120.00		Demo Riser Or Extension Pipe- Carbon Steel- 6 in-12 in	EA	\$ 13.16	\$ -	\$ -	\$ -	\$ 13.16	C316
2205051200000130.00		Demo Pipe Hanger- Adjustable Bend- Carbon Steel- 3/4 in-2 in	EA	\$ 5.06	\$ -	\$ -	\$ -	\$ 5.06	C318
2205051200000130.00		Demo Pipe Hanger- Adjustable Bend- Carbon Steel- 2 1/2 in-4 in	EA	\$ 5.82	\$ -	\$ -	\$ -	\$ 5.82	C318
2205051200000130.00		Demo Pipe Hanger- Clevis Adjustable- Carbon Steel- 3/4 in-2 in	EA	\$ 5.06	\$ -	\$ -	\$ -	\$ 5.06	C318
2205051200000130.00		Demo Pipe Hanger- Clevis Adjustable- Carbon Steel- 3 in-8 in	EA	\$ 6.58	\$ -	\$ -	\$ -	\$ 6.58	C318
2205051200000130.00		Demo Pipe Hanger- Clevis Adjustable- Carbon Steel- 10 in-14 in	EA	\$ 8.23	\$ -	\$ -	\$ -	\$ 8.23	C318
2205051200000140.00		Demo Pipe Hanger- Clevis Adjustable- Carbon Steel- 16 in-20 in	EA	\$ 11.97	\$ -	\$ -	\$ -	\$ 11.97	C318
2205051200000140.00		Demo Pipe Hanger- Split Ring- Malleable Iron- 1/2 in-2 1/2 in	EA	\$ 5.06	\$ -	\$ -	\$ -	\$ 5.06	C318
2205051200000140.00		Demo Pipe Hanger- Split Ring- Malleable Iron- 3 in-4 in	EA	\$ 5.98	\$ -	\$ -	\$ -	\$ 5.98	C318
2205051200000140.00		Demo Split Pipe Clamp Type 25 With Flange 1/2 in-3 in	EA	\$ 28.21	\$ -	\$ -	\$ -	\$ 28.21	C316
2205051200000140.00		Demo Turnbuckle- 3/8 in-1 1/8 in	EA	\$ 2.82	\$ -	\$ -	\$ -	\$ 2.82	C316
2205051200000150.00		Demo Eye Rod- Welded- 3/8 in-1 in	EA	\$ 20.57	\$ -	\$ 1.33	\$ -	\$ 21.90	C319
2205051200000150.00		Demo Eye Rod- Welded- Linked- 3/8 in-1 in	EA	\$ 20.57	\$ -	\$ 1.33	\$ -	\$ 21.90	C319
2205051200000150.00		Demo Rods- Carbon Steel- Continuous Thread- 1/4 in-1 in	EA	\$ 2.82	\$ -	\$ -	\$ -	\$ 2.82	C316
2205051200000150.00		Demo Rods- Carbon Steel- Continuous Thread- 1 1/8 in-1 1/4 in	EA	\$ 3.29	\$ -	\$ -	\$ -	\$ 3.29	C316
2205051200000150.00		Demo Rods- Type 304 Ss- Threaded 1/4 in-1 in	EA	\$ 2.82	\$ -	\$ -	\$ -	\$ 2.82	C316
2205051200000160.00		Demo Rods- Type 304 Ss- Threaded 1 1/4 in	EA	\$ 4.39	\$ -	\$ -	\$ -	\$ 4.39	C316
2205051200000160.00		Demo Rod Couplings- 3/8 in-7/8 in	EA	\$ 9.87	\$ -	\$ -	\$ -	\$ 9.87	C316
2205051200000160.00		Demo Rod Couplings- 1-1 1/8 in	EA	\$ 13.16	\$ -	\$ -	\$ -	\$ 13.16	C316
2205051200000160.00		Demo Pipe Hanger For 2 in-3 in Pipe- Rolls- Adjustable Yoke- Carbon Steel	EA	\$ 4.70	\$ -	\$ -	\$ -	\$ 4.70	C318
2205051200000160.00		Demo Pipe Hanger For 4 in-6 in Pipe- Rolls- Adjustable Yoke- Carbon Steel	EA	\$ 5.98	\$ -	\$ -	\$ -	\$ 5.98	C318
2205051200000170.00		Demo Pipe Hanger For 8 in-10 in Pipe- Rolls- Adjustable Yoke- Carbon Steel	EA	\$ 8.23	\$ -	\$ -	\$ -	\$ 8.23	C318
2205051200000170.00		Demo Pipe Hanger For 12 in-16 in in Pipe- Rolls- Adjustable Yoke- Carbon Steel	EA	\$ 10.97	\$ -	\$ -	\$ -	\$ 10.97	C318
2205051200000170.00		Demo Pipe Hanger For 1 in-4 in Pipe- Trapeze With Roller	EA	\$ 5.72	\$ -	\$ -	\$ -	\$ 5.72	C318
2205051200000170.00		Demo Pipe Hanger For 6 in-10 in Pipe- Trapeze With Roller	EA	\$ 7.31	\$ -	\$ -	\$ -	\$ 7.31	C318
2205051200000170.00		Demo Pipe Support- Cast Iron Saddle- Adjustable- 2 1/2 in-3 in	EA	\$ 8.23	\$ -	\$ -	\$ -	\$ 8.23	C318
2205051200000180.00		Demo Pipe Support- Cast Iron Saddle- Adjustable- 4 in-8 in	EA	\$ 10.97	\$ -	\$ -	\$ -	\$ 10.97	C318
2205051200000180.00		Demo Pipe Support- Cast Iron Saddle- Adjustable- 10 in-12 in	EA	\$ 13.16	\$ -	\$ -	\$ -	\$ 13.16	C318
2205051200000180.00		Demo Pipe Support- Insulation Shield- 1/2 in-10 in	EA	\$ 4.21	\$ -	\$ -	\$ -	\$ 4.21	C7
2205051200000180.00		Demo Pipe Support- Insulation Shield- 14 in-30 in	EA	\$ 4.73	\$ -	\$ -	\$ -	\$ 4.73	C7
2205051200000180.00		Demo Covering Protection Saddle 1 1/2 in-8 in	EA	\$ 6.58	\$ -	\$ -	\$ -	\$ 6.58	C316
2205051200000190.00		Demo Covering Protection Saddle- 10 in-12 in	EA	\$ 8.78	\$ -	\$ -	\$ -	\$ 8.78	C316
2205051200000190.00		Demo Pipe Hangers And Supports- 3/8 in-7/8 in- Rod Ends- Malleable Iron-	EA	\$ 3.16	\$ -	\$ -	\$ -	\$ 3.16	C316
2205051200000190.00		Demo Pipe Hangers And Supports- Strap 1/2 in-3 in	EA	\$ 3.16	\$ -	\$ -	\$ -	\$ 3.16	C316
2205051200000190.00		Demo Pipe- U-Bolt- Carbon Steel- 1/2 in-2 in	EA	\$ 2.82	\$ -	\$ -	\$ -	\$ 2.82	C316
2205051200000190.00		Demo Pipe- U-Bolt- Carbon Steel- 2 1/2 in-4 in	EA	\$ 3.43	\$ -	\$ -	\$ -	\$ 3.43	C316
2205051200000200.00		Demo Welded Steel Bracket- 12 in Wide- Type 31	EA	\$ 10.25	\$ -	\$ -	\$ -	\$ 10.25	C303
2205051200000200.00		Demo Hanger For Insulated Pipe- 1/2 in-2 in	EA	\$ 21.52	\$ -	\$ 1.07	\$ -	\$ 22.59	C309
2205051200000200.00		Demo Hanger For Insulated Pipe- 3 in-12 in	EA	\$ 61.50	\$ -	\$ 3.05	\$ -	\$ 64.55	C309
2205051200000200.00		Demo Shock Absorber- Bellows Type- 11-113 Fixtures	EA	\$ 43.88	\$ -	\$ -	\$ -	\$ 43.88	C316
2205051200000200.00		Demo Shock Absorber- Bellows Type- 154-300 Fixtures	EA	\$ 65.81	\$ -	\$ -	\$ -	\$ 65.81	C316
220505140000.00		Demo Other Plumbing Items		\$ -	\$ -	\$ -	\$ -	\$ -	
2205051400000100.00		Demo Floor Clean Outs- 2 in-4 in	EA	\$ 49.36	\$ -	\$ -	\$ -	\$ 49.36	C316
2205051400000100.00		Demo Wall Clean Outs- 3 in-8 in	EA	\$ 35.90	\$ -	\$ -	\$ -	\$ 35.90	C316
2205051400000100.00		Demo Clean Out Tee- 2 in-6 in	EA	\$ 41.14	\$ -	\$ -	\$ -	\$ 41.14	C318
2205051400000110.00		Demo Two Way Cleaner	EA	\$ 66.23	\$ -	\$ -	\$ -	\$ 66.23	C303
2205051400000110.00		Demo Cleaner With Plug	EA	\$ 59.84	\$ -	\$ -	\$ -	\$ 59.84	C318
2205051400000110.00		Demo Bathrubs	EA	\$ 131.64	\$ -	\$ -	\$ -	\$ 131.64	C318
2205051400000110.00		Demo Tub And Shower	EA	\$ 164.55	\$ -	\$ -	\$ -	\$ 164.55	C318
2205051400000110.00		Demo Bidet	EA	\$ 22.94	\$ -	\$ -	\$ -	\$ 22.94	C306
2205051400000120.00		Demo Faucets- Sinks	EA	\$ 33.08	\$ -	\$ -	\$ -	\$ 33.08	C302
2205051400000120.00		Demo Water Coolers- Wall Mounted	EA	\$ 98.72	\$ -	\$ -	\$ -	\$ 98.72	C316

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2205051400000120.00		Demo Water Coolers- Floor Mounted	EA	\$ 359.80	\$ -	\$ -	\$ -	\$ 359.80	C307
2205051400000120.00		Demo Pipe Insulation- 1 in-6 in	LF/Day	\$ 3.81	\$ -	\$ -	\$ -	\$ 3.81	C10
2205051400000120.00		Demo Pipe Insulation- 14 in-24 in	LF/Day	\$ 9.52	\$ -	\$ -	\$ -	\$ 9.52	C10
2205051400000130.00		Demo Stainless Steel Screwed Pipe- 1/2 in-1 in	LF/Day	\$ 9.54	\$ -	\$ -	\$ -	\$ 9.54	C302
2205051400000130.00		Demo Stainless Steel Tubing- 1/4 in-1 in	LF/Day	\$ 3.04	\$ -	\$ -	\$ -	\$ 3.04	C316
2205051400000130.00		Demo Copper Pipe And Hangers	LF/Day	\$ 15.04	\$ -	\$ -	\$ -	\$ 15.04	C302
2205051400000130.00		Demo Pipe Sleeves- 2 in-10 in	LF/Day	\$ 49.36	\$ -	\$ -	\$ -	\$ 49.36	C316
2205051400000130.00		Demo Cast Iron P Traps	EA	\$ 47.01	\$ -	\$ -	\$ -	\$ 47.01	C318
2205051400000140.00		Demo Cast Iron Pipe- 5 ft Section Hubs- 2 in-8 in	LF/Day	\$ 32.91	\$ -	\$ -	\$ -	\$ 32.91	C318
2205051400000140.00		Demo Cast Iron- No Hub- 1 in-8 in	LF/Day	\$ 6.58	\$ -	\$ -	\$ -	\$ 6.58	C318
2205051400000140.00		Demo Sump Pump- 25-100 Gpm	EA	\$ 438.80	\$ -	\$ -	\$ -	\$ 438.80	C318
2205051400000140.00		Demo Sewage Pumps- 1-10 Hp	EA	\$ 917.46	\$ -	\$ -	\$ -	\$ 917.46	C306
2205051400000140.00		Demo Submersible Sewage Pumps- 4 in-6 in Discharge	EA	\$ 658.20	\$ -	\$ -	\$ -	\$ 658.20	C318
2205051400000150.00		Demo Roof Drains- 2 in-6 in	EA	\$ 91.75	\$ -	\$ -	\$ -	\$ 91.75	C306
2205051400000150.00		Demo Hot Water Dispensers 40-60 Cups	EA	\$ 28.21	\$ -	\$ -	\$ -	\$ 28.21	C316
2205051400000150.00		Demo Plastic Pipe To 2 in Diameter	EA	\$ 1.97	\$ -	\$ -	\$ -	\$ 1.97	C316
2205051400000150.00		Demo Plastic Pipe- 2 1/2 in-4 in	EA	\$ 3.29	\$ -	\$ -	\$ -	\$ 3.29	C316
2205051400000150.00		Demo Plastic Pipe- 5 in-8 in	EA	\$ 3.95	\$ -	\$ -	\$ -	\$ 3.95	C316
2205051400000160.00		Demo Plastic Pipe- 10 in-16 in	EA	\$ 7.90	\$ -	\$ -	\$ -	\$ 7.90	C316
2205051400000160.00		Demo Electric Water Heater To 120 Gallons	EA	\$ 197.44	\$ -	\$ -	\$ -	\$ 197.44	C316
2205051400000160.00		Demo Gas Water Heater To 100 Gallons	EA	\$ 197.44	\$ -	\$ -	\$ -	\$ 197.44	C316
2205051400000160.00		Demo Oil Water Heater To 120 Gallons	EA	\$ 197.44	\$ -	\$ -	\$ -	\$ 197.44	C316
2205051400000160.00		Demo Water Heater 150-400 Gallons	EA	\$ 496.27	\$ -	\$ -	\$ -	\$ 496.27	C305
2205051400000170.00		Demo Water Heater 600-1500 Gallons	EA	\$ 992.54	\$ -	\$ -	\$ -	\$ 992.54	C305
2205051400000170.00		Demo Fixtures Cap Water Lines Up To 1 in	EA	\$ 39.49	\$ -	\$ -	\$ -	\$ 39.49	C316
2205051400000170.00		Demo Air Compressors To 10 Hp	EA	\$ 329.10	\$ -	\$ -	\$ -	\$ 329.10	C361
2205051400000170.00		Demo Medical Gas Outlets	EA	\$ 248.14	\$ -	\$ -	\$ -	\$ 248.14	C302
2205051400000170.00		Demo Roof Vent	EA	\$ 124.07	\$ -	\$ -	\$ -	\$ 124.07	C302
2205051400000180.00		Demo Grease Interceptors To 15 Gpm	EA	\$ 248.14	\$ -	\$ -	\$ -	\$ 248.14	C302
2205051400000180.00		Demo Grease Interceptors 20-50 Gpm	EA	\$ 496.27	\$ -	\$ -	\$ -	\$ 496.27	C302
2205051400000180.00		Demo Coalesing Oil/Water Sperator	EA	\$ 860.98	\$ -	\$ 42.68	\$ -	\$ 903.66	C309
2205051400000180.00		Investigate And Shut Off Water	EA	\$ 197.44	\$ -	\$ -	\$ -	\$ 197.44	C574
2205051400000180.00		Remove Water Heater Gas Fired- Up To 86 Gallons	EA	\$ 539.70	\$ -	\$ -	\$ -	\$ 539.70	C307
2205051400000190.00		Remove Water Heater Electric- Up To 82 Gallons	EA	\$ 539.70	\$ -	\$ -	\$ -	\$ 539.70	C307
2205051400000190.00		Remove Wall Hung Water Closet With Tank	EA	\$ 308.40	\$ -	\$ -	\$ -	\$ 308.40	C307
2205051400000190.00		Remove Wall Hung Water Closet With Flush Valve	EA	\$ 308.40	\$ -	\$ -	\$ -	\$ 308.40	C307
2205051400000200.00		Remove Floor Mount Water Closet With Tank	EA	\$ 269.85	\$ -	\$ -	\$ -	\$ 269.85	C307
2205051400000200.00		Remove Floor Mount Water Closet With Flush Valve	EA	\$ 269.85	\$ -	\$ -	\$ -	\$ 269.85	C307
2205051400000200.00		Remove Wall Hung Urinal With Flush Valve	EA	\$ 308.40	\$ -	\$ -	\$ -	\$ 308.40	C307
2205051400000200.00		Remove Wall Hung Lavatory With Faucet	EA	\$ 154.20	\$ -	\$ -	\$ -	\$ 154.20	C307
2205051400000200.00		Remove Wall Hung Service Sink With Faucet	EA	\$ 215.88	\$ -	\$ -	\$ -	\$ 215.88	C307
2205051400000210.00		Remove Wall Hung Water Cooler	EA	\$ 269.85	\$ -	\$ -	\$ -	\$ 269.85	C307
2205051400000210.00		Remove Flush Valve	EA	\$ 134.92	\$ -	\$ -	\$ -	\$ 134.92	C307
2205051400000210.00		Remove Faucet	EA	\$ 86.35	\$ -	\$ -	\$ -	\$ 86.35	C307
2205051400000210.00		Remove Shower Head	EA	\$ 49.06	\$ -	\$ -	\$ -	\$ 49.06	C307
2205051400000210.00		Remove Floor Mount Water Cooler	EA	\$ 107.94	\$ -	\$ -	\$ -	\$ 107.94	C307
220512000000.00		Piping- Testing- Nondestructive Note: - Testing- Startup- And Checkout Line Items Are Used For Exist		\$ -	\$ -	\$ -	\$ -	\$ -	
220512120000.00		Hydraulic Pressure Test		\$ -	\$ -	\$ -	\$ -	\$ -	
2205121200000100.00		Nondestructive- 0 - 250 Lf- 1 in - 4 in Pipe- Hydraulic Pressure Test	EA	\$ 1,096.89	\$ -	\$ -	\$ -	\$ 1,096.89	C366
2205121200000100.00		Nondestructive- 250 - 500 Lf- 1 in - 4 in Pipe- Hydraulic Pressure Test	EA	\$ 1,234.00	\$ -	\$ -	\$ -	\$ 1,234.00	C366
2205121200000100.00		Nondestructive- 500 - 1-000 Lf- 1 in - 4 in Pipe- Hydraulic Pressure Test	EA	\$ 1,371.25	\$ -	\$ -	\$ -	\$ 1,371.25	C361
2205121200000110.00		Nondestructive- 1-000 - 2-000 Lf- 1 in - 4 in Pipe- Hydraulic Pressure Test	EA	\$ 2,742.50	\$ -	\$ -	\$ -	\$ 2,742.50	C361
2205121200000110.00		Nondestructive- 0 - 250 Lf- 6 in - 10 in Pipe- Hydraulic Pressure Test	EA	\$ 1,371.25	\$ -	\$ -	\$ -	\$ 1,371.25	C361
2205121200000110.00		Nondestructive- 250 - 500 Lf- 6 in - 10 in Pipe- Hydraulic Pressure Test	EA	\$ 4,113.75	\$ -	\$ -	\$ -	\$ 4,113.75	C361
2205121200000110.00		Nondestructive- 500 - 1-000 Lf- 6 in - 10 in Pipe- Hydraulic Pressure Test	EA	\$ 8,227.50	\$ -	\$ -	\$ -	\$ 8,227.50	C361
2205121200000110.00		Nondestructive- 1-000 - 2-000 Lf- 6 in - 10 in Pipe- Hydraulic Pressure Test	EA	\$16,455.00	\$ -	\$ -	\$ -	\$ 16,455.00	C361
220512140000.00		Pneumatic Pressure Test- Includes Soaping Joints		\$ -	\$ -	\$ -	\$ -	\$ -	
2205121400000100.00		Nondestructive- 0 - 250 Lf- 1 in - 4 in Pipe- Pneumatic Pressure Test	EA	\$ 1,495.91	\$ 20.22	\$ -	\$ -	\$ 1,516.13	C361
2205121400000100.00		Nondestructive- 250 - 500 Lf- 1 in - 4 in Pipe- Pneumatic Pressure Test	EA	\$ 2,742.50	\$ 40.44	\$ -	\$ -	\$ 2,782.94	C361
2205121400000100.00		Nondestructive- 500 - 1-000 Lf- 1 in - 4 in Pipe- Pneumatic Pressure Test	EA	\$ 3,291.00	\$ 80.87	\$ -	\$ -	\$ 3,371.87	C361
2205121400000110.00		Nondestructive- 1-000 - 2-000 Lf- 1 in - 4 in Pipe- Pneumatic Pressure Test	EA	\$ 8,227.50	\$ 161.74	\$ -	\$ -	\$ 8,389.24	C361
2205121400000110.00		Nondestructive- 0 - 250 Lf- 6 in - 10 in Pipe- Pneumatic Pressure Test	EA	\$ 3,291.00	\$ 20.22	\$ -	\$ -	\$ 3,311.22	C361
2205121400000110.00		Nondestructive- 250 - 500 Lf- 6 in - 10 in Pipe- Pneumatic Pressure Test	EA	\$ 5,485.00	\$ 40.44	\$ -	\$ -	\$ 5,525.44	C361
2205121400000110.00		Nondestructive- 500 - 1-000 Lf- 6 in - 10 in Pipe- Pneumatic Pressure Test	EA	\$ 8,227.50	\$ 80.87	\$ -	\$ -	\$ 8,308.37	C361
2205121400000110.00		Nondestructive- 1-000 - 2-000 Lf- 6 in - 10 in Pipe- Pneumatic Pressure Test	EA	\$16,455.00	\$ 161.74	\$ -	\$ -	\$ 16,616.74	C361
220512160000.00		X-Ray Of Welds		\$ -	\$ -	\$ -	\$ -	\$ -	
2205121600000100.00		Nondestructive X-Ray Of Welds- 2 in Diameter	EA	\$ 98.72	\$ 5.14	\$ -	\$ -	\$ 103.86	C366
2205121600000100.00		Nondestructive X-Ray Of Welds- 3 in Diameter	EA	\$ 98.72	\$ 5.14	\$ -	\$ -	\$ 103.86	C366
2205121600000100.00		Nondestructive X-Ray Of Welds- 4 in Diameter	EA	\$ 98.72	\$ 7.70	\$ -	\$ -	\$ 106.42	C366
2205121600000110.00		Nondestructive X-Ray Of Welds- 6 in Diameter	EA	\$ 98.72	\$ 7.70	\$ -	\$ -	\$ 106.42	C366
2205121600000110.00		Nondestructive X-Ray Of Welds- 8 in Diameter	EA	\$ 120.39	\$ 7.70	\$ -	\$ -	\$ 128.09	C366
2205121600000110.00		Nondestructive X-Ray Of Welds- 10 in Diameter	EA	\$ 131.63	\$ 10.28	\$ -	\$ -	\$ 141.90	C366
220512180000.00		Liquid Penetration Of Welds		\$ -	\$ -	\$ -	\$ -	\$ -	
2205121800000100.00		Nondestructive Liquid Penetration Of Welds- 2 in Diameter	EA	\$ 56.41	\$ 2.03	\$ -	\$ -	\$ 58.44	C366
2205121800000100.00		Nondestructive Liquid Penetration Of Welds- 3 in Diameter	EA	\$ 58.07	\$ 2.03	\$ -	\$ -	\$ 60.10	C366
2205121800000100.00		Nondestructive Liquid Penetration Of Welds- 4 in Diameter	EA	\$ 59.11	\$ 2.03	\$ -	\$ -	\$ 61.14	C366
2205121800000110.00		Nondestructive Liquid Penetration Of Welds- 6 in Diameter	EA	\$ 59.83	\$ 2.03	\$ -	\$ -	\$ 61.86	C366
2205121800000110.00		Nondestructive Liquid Penetration Of Welds- 8 in Diameter	EA	\$ 60.94	\$ 2.53	\$ -	\$ -	\$ 63.46	C366
2205121800000110.00		Nondestructive Liquid Penetration Of Welds- 10 in Diameter	EA	\$ 61.70	\$ 2.53	\$ -	\$ -	\$ 64.23	C366
220514000000.00		Investigate and Shut Off Gas Piping		\$ -	\$ -	\$ -	\$ -	\$ -	
220523000000.00		General-Duty Valves For Plumbing Piping		\$ -	\$ -	\$ -	\$ -	\$ -	
220523160000.00		Temperature & Pressure Pressure Relief Valve- Bronze Body- Threaded		\$ -	\$ -	\$ -	\$ -	\$ -	
2205231600000100.00		1/2 in X 1/2 in Bronze T&P Pressure Relief- Valve- Threaded	EA	\$ 41.36	\$ 144.53	\$ -	\$ -	\$ 185.88	C302
2205231600000100.00		3/4 in X 3/4 in Bronze T&P Pressure Relief- Valve- Threaded	EA	\$ 49.63	\$ 174.28	\$ -	\$ -	\$ 223.91	C302
2205231600000100.00		1 in X 1 in Bronze T&P Pressure Relief Valve- Threaded	EA	\$ 66.35	\$ 281.93	\$ -	\$ -	\$ 348.27	C302
2205231600000110.00		1-1/4 in X 1-1/4 in Bronze T&P Pressure Reducing Valve- Threaded	EA	\$ 70.90	\$ 499.78	\$ -	\$ -	\$ 570.67	C302
2205231600000110.00		1-1/2 in X 1-1/2 in Bronze T&P Pressure Reducing Valve- Threaded	EA	\$ 79.53	\$ 551.04	\$ -	\$ -	\$ 630.57	C302
2205231600000110.00		2 in X 2 in Bronze T&P Pressure Relief Valve- Threaded	EA	\$ 114.68	\$ 647.15	\$ -	\$ -	\$ 761.83	C306
220523180000.00		Steam Temperature Regulator - Iron Body		\$ -	\$ -	\$ -	\$ -	\$ -	
220523181200.00		Steam Temperature Regulator - Iron Body Note: Single Seated Spring Loaded Direct Acting Diaphragm		\$ -	\$ -	\$ -	\$ -	\$ -	
2205231812000100.00		1/2 in Temperature Regulator Valve-Threaded Iron Construction	EA	\$ 31.81	\$ 953.42	\$ -	\$ -	\$ 985.24	C302
2205231812000100.00		3/4 in Temperature Regulator Valve-Threaded Iron Construction	EA	\$ 42.78	\$ 995.71	\$ -	\$ -	\$ 1,038.50	C302
2205231812000100.00		1 in Temperature Regulator Valve-Threaded Iron Construction	EA	\$ 52.79	\$ 1,299.81	\$ -	\$ -	\$ 1,352.60	C302
2205231812000110.00		1-1/4 in Temperature Regulator Valve-Threaded Iron Construction	EA	\$ 66.35	\$ 1,856.87	\$ -	\$ -	\$ 1,923.22	C302
2205231812000110.00		1-1/2 in Temperature Regulator Valve-Threaded Iron Construction	EA	\$ 76.58	\$ 2,085.62	\$ -	\$ -	\$ 2,162.20	C302
2205231812000110.00		2 in Temperature Regulator Valve-Threaded Iron Construction	EA	\$ 83.71	\$ 2,503.30	\$ -	\$ -	\$ 2,587.01	C306
2205231812000110.00		2-1/2 in Temperature Regulator Valve Flanged - Iron Construction	EA	\$ 153.94	\$ 4,921.31	\$ -	\$ -	\$ 5,075.25	C306
2205231812000110.00		3 in Temperature Regulator Valve Flanged - Iron Construction	EA	\$ 167.42	\$ 5,610.98	\$ -	\$ -	\$ 5,778.40	C306
2205231812000120.00		4 in Temperature Regulator Valve Flanged - Iron Construction	EA	\$ 395.46	\$ 9,015.25	\$ -	\$ -	\$ 9,410.70	C306
2205231812000120.00		6 in Temperature Regulator Valve Flanged - Iron Construction	EA	\$ 468.09	\$ 17,424.99	\$ -	\$ -	\$ 17,893.08	C306
220523181400.00		Steam Temperature Regulator - Iron Body Note: Single Seated Spring Loaded Reverse Acting Diaphragm		\$ -	\$ -	\$ -	\$ -	\$ -	
2205231814000100.00		1/2 in Temperature Regulator Valve-Threaded Iron Construction	EA	\$ 31.81	\$ 1,449.21	\$ -	\$ -	\$ 1,481.02	C302

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2205231814000100.00		3/4 in Temperature Regulator Valve-Threaded Iron Construction	EA	\$ 42.78	\$ 1,513.48	\$ -	\$ -	\$ 1,556.27	C302
2205231814000100.00		1 in Temperature Regulator Valve-Threaded Iron Construction	EA	\$ 52.79	\$ 2,482.63	\$ -	\$ -	\$ 2,535.43	C302
2205231814000110.00		1-1/4 in Temperature Regulator Valve-Threaded Iron Construction	EA	\$ 66.35	\$ 3,546.62	\$ -	\$ -	\$ 3,612.97	C302
2205231814000110.00		1-1/2 in Temperature Regulator Valve-Threaded Iron Construction	EA	\$ 76.58	\$ 3,983.53	\$ -	\$ -	\$ 4,060.12	C302
2205231814000110.00		2 in Temperature Regulator Valve-Threaded Iron Construction	EA	\$ 83.71	\$ 4,800.54	\$ -	\$ -	\$ 4,884.25	C306
2205231814000110.00		2-1/2 in Temperature Regulator Valve Flanged - Iron Construction	EA	\$ 153.94	\$ 7,874.10	\$ -	\$ -	\$ 8,028.03	C306
2205231814000110.00		3 in Temperature Regulator Valve Flanged - Iron Construction	EA	\$ 167.42	\$ 8,977.57	\$ -	\$ -	\$ 9,144.99	C306
2205231814000120.00		4 in Temperature Regulator Valve Flanged - Iron Construction	EA	\$ 395.46	\$ 18,841.86	\$ -	\$ -	\$ 19,237.32	C306
2205231814000120.00		6 in Temperature Regulator Valve Flanged - Iron Construction	EA	\$ 468.09	\$ 36,418.23	\$ -	\$ -	\$ 36,886.33	C306
220523181600.00		Steam Temperature Regulator - Iron Body Note: Double Seated Spring Loaded Direct Acting Diaphragm		\$ -	\$ -	\$ -	\$ -	\$ -	
2205231816000100.00		1/2 in Temperature Regulator Valve-Threaded Iron Construction	EA	\$ 31.81	\$ 1,954.52	\$ -	\$ -	\$ 1,986.33	C302
2205231816000100.00		3/4 in Temperature Regulator Valve-Threaded Iron Construction	EA	\$ 42.78	\$ 2,041.21	\$ -	\$ -	\$ 2,083.99	C302
2205231816000100.00		1 in Temperature Regulator Valve-Threaded Iron Construction	EA	\$ 52.79	\$ 2,664.62	\$ -	\$ -	\$ 2,717.41	C302
2205231816000110.00		1-1/4 in Temperature Regulator Valve-Threaded Iron Construction	EA	\$ 66.35	\$ 3,806.59	\$ -	\$ -	\$ 3,872.93	C302
2205231816000110.00		1-1/2 in Temperature Regulator Valve-Threaded Iron Construction	EA	\$ 76.58	\$ 4,275.52	\$ -	\$ -	\$ 4,352.11	C302
2205231816000110.00		2 in Temperature Regulator Valve-Threaded Iron Construction	EA	\$ 83.71	\$ 6,150.70	\$ -	\$ -	\$ 6,234.41	C306
2205231816000110.00		2-1/2 in Temperature Regulator Valve Flanged - Iron Construction	EA	\$ 153.94	\$ 10,088.69	\$ -	\$ -	\$ 10,242.63	C306
2205231816000110.00		3 in Temperature Regulator Valve Flanged - Iron Construction	EA	\$ 167.42	\$ 11,502.52	\$ -	\$ -	\$ 11,669.94	C306
2205231816000120.00		4 in Temperature Regulator Valve Flanged - Iron Construction	EA	\$ 395.46	\$ 18,481.25	\$ -	\$ -	\$ 18,876.71	C306
2205231816000120.00		6 in Temperature Regulator Valve Flanged - Iron Construction	EA	\$ 468.09	\$ 35,721.24	\$ -	\$ -	\$ 36,189.33	C306
220523181800.00		Steam Temperature Regulator - Iron Body Note: Double Seated Spring Loaded Reverse Acting Diaphragm		\$ -	\$ -	\$ -	\$ -	\$ -	
2205231818000100.00		1/2 in Temperature Regulator Valve-Threaded Iron Construction	EA	\$ 31.81	\$ 2,507.51	\$ -	\$ -	\$ 2,539.32	C302
2205231818000100.00		3/4 in Temperature Regulator Valve-Threaded Iron Construction	EA	\$ 42.78	\$ 2,618.73	\$ -	\$ -	\$ 2,661.51	C302
2205231818000100.00		1 in Temperature Regulator Valve-Threaded Iron Construction	EA	\$ 52.79	\$ 3,418.50	\$ -	\$ -	\$ 3,471.30	C302
2205231818000110.00		1-1/4 in Temperature Regulator Valve-Threaded Iron Construction	EA	\$ 66.35	\$ 4,883.57	\$ -	\$ -	\$ 4,949.92	C302
2205231818000110.00		1-1/2 in Temperature Regulator Valve-Threaded Iron Construction	EA	\$ 76.58	\$ 5,485.18	\$ -	\$ -	\$ 5,561.76	C302
2205231818000110.00		2 in Temperature Regulator Valve-Threaded Iron Construction	EA	\$ 83.71	\$ 7,890.90	\$ -	\$ -	\$ 7,974.61	C306
2205231818000110.00		2-1/2 in Temperature Regulator Valve Flanged - Iron Construction	EA	\$ 153.94	\$ 12,943.05	\$ -	\$ -	\$ 13,096.98	C306
2205231818000110.00		3 in Temperature Regulator Valve Flanged - Iron Construction	EA	\$ 167.42	\$ 14,756.89	\$ -	\$ -	\$ 14,924.31	C306
2205231818000120.00		4 in Temperature Regulator Valve Flanged - Iron Construction	EA	\$ 395.46	\$ 23,710.10	\$ -	\$ -	\$ 24,105.55	C306
2205231818000120.00		6 in Temperature Regulator Valve Flanged - Iron Construction	EA	\$ 468.09	\$ 35,721.24	\$ -	\$ -	\$ 36,189.33	C306
220523220000.00		Valves- Brass		\$ -	\$ -	\$ -	\$ -	\$ -	
220523221200.00		Gas Cocks- Threaded		\$ -	\$ -	\$ -	\$ -	\$ -	
2205232212000100.00		Valves- Brass- Gas Cocks- Threaded- 3/4 in Size	EA	\$ 35.90	\$ 76.94	\$ -	\$ -	\$ 112.84	C316
2205232212000100.00		Valves- Brass- Gas Cocks- Threaded- 1.25 in Size	EA	\$ 52.79	\$ 227.97	\$ -	\$ -	\$ 280.76	C316
2205232212000100.00		Valves- Brass- Gas Cocks- Threaded- 2 in Size	EA	\$ 72.06	\$ 355.27	\$ -	\$ -	\$ 427.32	C316
220523221400.00		Brass Fh Gas Stops		\$ -	\$ -	\$ -	\$ -	\$ -	
2205232214000100.00		3/8 in Gas Stop- Brass	EA	\$ 32.06	\$ 5.75	\$ -	\$ -	\$ 37.81	C302
2205232214000100.00		1/2 in Gas Stop- Brass	EA	\$ 32.06	\$ 7.72	\$ -	\$ -	\$ 39.78	C302
2205232214000100.00		3/4 in Gas Stop- Brass	EA	\$ 43.23	\$ 9.22	\$ -	\$ -	\$ 52.45	C302
2205232214000110.00		1 in Gas Stop- Brass	EA	\$ 52.35	\$ 20.41	\$ -	\$ -	\$ 72.76	C302
2205232214000110.00		1-1/4 in Gas Stop- Brass	EA	\$ 66.35	\$ 116.95	\$ -	\$ -	\$ 183.30	C302
2205232214000110.00		1-1/2 in Gas Stop- Brass	EA	\$ 76.58	\$ 179.16	\$ -	\$ -	\$ 255.74	C302
2205232214000110.00		2 in Gas Stop- Brass	EA	\$ 90.56	\$ 238.88	\$ -	\$ -	\$ 329.44	C302
220523221600.00		Iron Body Gas Stops		\$ -	\$ -	\$ -	\$ -	\$ -	
2205232216000100.00		1/2 in Gas Stop- Iron Body	EA	\$ 32.06	\$ 44.78	\$ -	\$ -	\$ 76.84	C302
2205232216000100.00		3/4 in Gas Stop- Iron Body	EA	\$ 43.23	\$ 49.53	\$ -	\$ -	\$ 92.76	C302
2205232216000100.00		1 in Gas Stop- Iron Body	EA	\$ 52.35	\$ 61.06	\$ -	\$ -	\$ 113.41	C302
2205232216000110.00		1-1/4 in Gas Stop- Iron Body	EA	\$ 66.35	\$ 93.86	\$ -	\$ -	\$ 160.21	C302
2205232216000110.00		1-1/2 in Gas Stop- Iron Body	EA	\$ 76.58	\$ 132.18	\$ -	\$ -	\$ 208.76	C302
2205232216000110.00		2 in Gas Stop- Iron Body	EA	\$ 90.56	\$ 194.23	\$ -	\$ -	\$ 284.79	C302
2205232216000110.00		2-1/2 in Gas Stop- Iron Body	EA	\$ 122.66	\$ 466.52	\$ -	\$ -	\$ 589.18	C306
2205232216000110.00		3 in Gas Stop- Iron Body	EA	\$ 141.58	\$ 675.79	\$ -	\$ -	\$ 817.37	C306
220523240000.00		Valves- Bronze		\$ -	\$ -	\$ -	\$ -	\$ -	
220523241200.00		Angle- 150 Lb- Rising Stem- Threaded		\$ -	\$ -	\$ -	\$ -	\$ -	
2205232412000100.00		1/8 in Bronze Angle Globe Valve- Threaded 125 Lb Brazed Or Soldered Connection	EA	\$ 32.06	\$ 48.00	\$ -	\$ -	\$ 80.06	C302
2205232412000100.00	1796	Valves, Angle, Bronze, 150 LB Rising Stem, For 200 LB, Add		\$ 3.21	\$ 2.40	\$ -	\$ -	\$ 5.61	
2205232412000100.00	1797	Valves, Angle, Bronze, 150 LB Rising Stem, For 300 LB, Add		\$ 4.81	\$ 7.20	\$ -	\$ -	\$ 12.01	
2205232412000100.00		1/4 in Bronze Angle Globe Valve- Threaded 125 Lb Brazed Or Soldered Connection	EA	\$ 32.06	\$ 34.45	\$ -	\$ -	\$ 66.51	C302
2205232412000100.00	1796	Valves, Angle, Bronze, 150 LB Rising Stem, For 200 LB, Add		\$ 3.21	\$ 1.72	\$ -	\$ -	\$ 4.93	
2205232412000100.00	1797	Valves, Angle, Bronze, 150 LB Rising Stem, For 300 LB, Add		\$ 4.81	\$ 5.17	\$ -	\$ -	\$ 9.98	
2205232412000100.00		Valves- Bronze- 3/8 in Size- Angle- 150 Lb- Rising Stem- Threaded	EA	\$ 32.91	\$ 90.08	\$ -	\$ -	\$ 122.98	C316
2205232412000100.00	1796	Valves, Angle, Bronze, 150 LB Rising Stem, For 200 LB, Add		\$ 3.29	\$ 4.50	\$ -	\$ -	\$ 7.79	
2205232412000100.00	1797	Valves, Angle, Bronze, 150 LB Rising Stem, For 300 LB, Add		\$ 4.94	\$ 13.51	\$ -	\$ -	\$ 18.45	
2205232412000110.00		Valves- Bronze- 1/2 in Size- Angle- 150 Lb- Rising Stem- Threaded	EA	\$ 35.90	\$ 89.67	\$ -	\$ -	\$ 125.56	C316
2205232412000110.00	1796	Valves, Angle, Bronze, 150 LB Rising Stem, For 200 LB, Add		\$ 3.59	\$ 4.48	\$ -	\$ -	\$ 8.07	
2205232412000110.00	1797	Valves, Angle, Bronze, 150 LB Rising Stem, For 300 LB, Add		\$ 5.38	\$ 13.45	\$ -	\$ -	\$ 18.83	
2205232412000110.00		Valves- Bronze- 3/4 in Size- Angle- 150 Lb- Rising Stem- Threaded	EA	\$ 39.49	\$ 203.90	\$ -	\$ -	\$ 243.39	C316
2205232412000110.00	1796	Valves, Angle, Bronze, 150 LB Rising Stem, For 200 LB, Add		\$ 3.95	\$ 10.20	\$ -	\$ -	\$ 14.14	
2205232412000110.00	1797	Valves, Angle, Bronze, 150 LB Rising Stem, For 300 LB, Add		\$ 5.92	\$ 30.59	\$ -	\$ -	\$ 36.51	
2205232412000110.00		Valves- Bronze- 1 in Size- Angle- 150 Lb- Rising Stem- Threaded	EA	\$ 41.65	\$ 128.01	\$ -	\$ -	\$ 169.67	C316
2205232412000110.00	1796	Valves, Angle, Bronze, 150 LB Rising Stem, For 200 LB, Add		\$ 4.17	\$ 6.40	\$ -	\$ -	\$ 10.57	
2205232412000110.00	1797	Valves, Angle, Bronze, 150 LB Rising Stem, For 300 LB, Add		\$ 6.25	\$ 19.20	\$ -	\$ -	\$ 25.45	
2205232412000110.00		1-1/4 in Bronze Angle Globe Valve- Threaded 125 Lb Brazed Or Soldered Connection	EA	\$ 66.35	\$ 169.09	\$ -	\$ -	\$ 235.44	C302
2205232412000110.00	1796	Valves, Angle, Bronze, 150 LB Rising Stem, For 200 LB, Add		\$ 6.63	\$ 8.45	\$ -	\$ -	\$ 15.09	
2205232412000110.00	1797	Valves, Angle, Bronze, 150 LB Rising Stem, For 300 LB, Add		\$ 9.95	\$ 25.36	\$ -	\$ -	\$ 35.32	
2205232412000110.00		Valves- Bronze- 1.5 in Size- Angle- 150 Lb- Rising Stem- Threaded	EA	\$ 60.94	\$ 133.49	\$ -	\$ -	\$ 194.43	C316
2205232412000110.00	1796	Valves, Angle, Bronze, 150 LB Rising Stem, For 200 LB, Add		\$ 6.09	\$ 6.67	\$ -	\$ -	\$ 12.77	
2205232412000110.00	1797	Valves, Angle, Bronze, 150 LB Rising Stem, For 300 LB, Add		\$ 9.14	\$ 20.02	\$ -	\$ -	\$ 29.16	
2205232412000120.00		Valves- Bronze- 2 in Size- Angle- 150 Lb- Rising Stem- Threaded	EA	\$ 72.06	\$ 195.76	\$ -	\$ -	\$ 267.82	C316
2205232412000120.00	1796	Valves, Angle, Bronze, 150 LB Rising Stem, For 200 LB, Add		\$ 7.21	\$ 9.79	\$ -	\$ -	\$ 16.99	
2205232412000120.00	1797	Valves, Angle, Bronze, 150 LB Rising Stem, For 300 LB, Add		\$ 10.81	\$ 29.36	\$ -	\$ -	\$ 40.17	
2205232412000120.00		2-1/2 in Bronze Angle Globe Valve- Threaded 125 Lb Brazed Or Soldered Connection	EA	\$ 133.41	\$ 547.88	\$ -	\$ -	\$ 681.28	C302
2205232412000120.00	1796	Valves, Angle, Bronze, 150 LB Rising Stem, For 200 LB, Add		\$ 13.34	\$ 27.39	\$ -	\$ -	\$ 40.73	
2205232412000120.00	1797	Valves, Angle, Bronze, 150 LB Rising Stem, For 300 LB, Add		\$ 20.01	\$ 82.18	\$ -	\$ -	\$ 102.19	
2205232412000120.00		3 in Bronze Angle Globe Valve- Threaded 125 Lb Brazed Or Soldered Connection	EA	\$ 153.17	\$ 1,119.02	\$ -	\$ -	\$ 1,272.19	C302
2205232412000120.00	1796	Valves, Angle, Bronze, 150 LB Rising Stem, For 200 LB, Add		\$ 15.32	\$ 55.95	\$ -	\$ -	\$ 71.27	
2205232412000120.00	1797	Valves, Angle, Bronze, 150 LB Rising Stem, For 300 LB, Add		\$ 22.98	\$ 167.85	\$ -	\$ -	\$ 190.83	
220523241400.00		Check- Swing- Class 150- Regrinding Disc- Threaded		\$ -	\$ -	\$ -	\$ -	\$ -	
2205232414000100.00		Valves- Bronze- 1/8 in- Check- Swing- Class 150- Regrinding Disk- Threaded	EA	\$ 29.92	\$ 59.96	\$ -	\$ -	\$ 89.87	C316
2205232414000100.00	1798	Valves, Bronze, Swing Check, 150 LB, For 200 LB, Add	%	\$ 2.99	\$ 3.00	\$ -	\$ -	\$ 5.99	
2205232414000100.00	1799	Valves, Bronze, Swing Check, 150 LB, For 300 LB, Add	%	\$ 4.49	\$ 8.99	\$ -	\$ -	\$ 13.48	
2205232414000100.00		Valves- Bronze- 1/4 in- Check- Swing- Class 150- Regrinding Disk- Threaded	EA	\$ 29.92	\$ 31.69	\$ -	\$ -	\$ 61.60	C316
2205232414000100.00	1798	Valves, Bronze, Swing Check, 150 LB, For 200 LB, Add	%	\$ 2.99	\$ 1.58	\$ -	\$ -	\$ 4.58	
2205232414000100.00	1799	Valves, Bronze, Swing Check, 150 LB, For 300 LB, Add	%	\$ 4.49	\$ 4.75	\$ -	\$ -	\$ 9.24	
2205232414000100.00		Valves- Bronze- 3/8 in- Check- Swing- Class 150- Regrinding Disc- Threaded	EA	\$ 32.91	\$ 99.62	\$ -	\$ -	\$ 132.53	C316
2205232414000100.00	1798	Valves, Bronze, Swing Check, 150 LB, For 200 LB, Add	%	\$ 3.29	\$ 4.98	\$ -	\$ -	\$ 8.27	
2205232414000100.00	1799	Valves, Bronze, Swing Check, 150 LB, For 300 LB, Add	%	\$ 4.94	\$ 14.94	\$ -	\$ -	\$ 19.88	
2205232414000110.00		Valves- Bronze- 1/2 in- Check- Swing- Class 150- Regrinding Disk- Threaded	EA	\$ 32.91	\$ 99.62	\$ -	\$ -	\$ 132.53	C316
2205232414000110.00	1798	Valves, Bronze, Swing Check, 150 LB, For 200 LB, Add	%	\$ 3.29	\$ 4.98	\$ -	\$ -	\$ 8.27	
2205232414000110.00	1799	Valves, Bronze, Swing Check, 150 LB, For 300 LB, Add	%	\$ 4.94	\$ 14.94	\$ -	\$ -	\$ 19.88	
2205232414000110.00		Valves- Bronze- 3/4 in- Check- Swing- Class 150- Regrinding Disk- Threaded	EA	\$ 39.49	\$ 120.93	\$ -	\$ -	\$ 160.42	C316

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2205232414000110.00	1798	Valves, Bronze, Swing Check, 150 LB, For 200 LB, Add	%	\$ 3.95	\$ 6.05	\$ -	\$ -	\$ 10.00	
2205232414000110.00	1799	Valves, Bronze, Swing Check, 150 LB, For 300 LB, Add	%	\$ 5.92	\$ 18.14	\$ -	\$ -	\$ 24.06	
2205232414000110.00		Valves- Bronze- 1 in- Check- Swing- Class 150- Regrinding Disc- Threaded	EA	\$ 41.65	\$ 164.07	\$ -	\$ -	\$ 205.72	C316
2205232414000110.00	1798	Valves, Bronze, Swing Check, 150 LB, For 200 LB, Add	%	\$ 4.17	\$ 8.20	\$ -	\$ -	\$ 12.37	
2205232414000110.00	1799	Valves, Bronze, Swing Check, 150 LB, For 300 LB, Add	%	\$ 6.25	\$ 24.61	\$ -	\$ -	\$ 30.86	
2205232414000110.00		Valves- Bronze- 1.5 in- Check- Swing- Class 150- Regrinding Disc- Threaded	EA	\$ 60.94	\$ 226.46	\$ -	\$ -	\$ 287.40	C316
2205232414000110.00	1798	Valves, Bronze, Swing Check, 150 LB, For 200 LB, Add	%	\$ 6.09	\$ 11.32	\$ -	\$ -	\$ 17.42	
2205232414000110.00	1799	Valves, Bronze, Swing Check, 150 LB, For 300 LB, Add	%	\$ 9.14	\$ 33.97	\$ -	\$ -	\$ 43.11	
2205232414000110.00		Valves- Bronze- 2 in- Check- Swing- Class 150- Regrinding Disc- Threaded	EA	\$ 72.06	\$ 399.30	\$ -	\$ -	\$ 471.36	C316
2205232414000110.00	1798	Valves, Bronze, Swing Check, 150 LB, For 200 LB, Add	%	\$ 7.21	\$ 19.97	\$ -	\$ -	\$ 27.17	
2205232414000110.00	1799	Valves, Bronze, Swing Check, 150 LB, For 300 LB, Add	%	\$ 10.81	\$ 59.90	\$ -	\$ -	\$ 70.70	
220523241600.00		Gate- Non-Rising Stem- 125 Lb- Soldered		\$ -	\$ -	\$ -	\$ -	\$ -	
2205232416000100.00		1/4 in Bronze 125 Lb Gate Valve Threaded- Brazed Or Soldered	EA	\$ 32.06	\$ 22.72	\$ -	\$ -	\$ 54.78	C302
2205232416000100.00	1800	Valves, Bronze, Gate, NRS, 125 LB Soldered, For 150 LB Rated Valves, Add	%	\$ 1.60	\$ 6.82	\$ -	\$ -	\$ 8.42	
2205232416000100.00	1801	Valves, Bronze, Gate, NRS, 125 LB Soldered, For 200 LB Rated Valves, Add	%	\$ 3.21	\$ 13.63	\$ -	\$ -	\$ 16.84	
2205232416000100.00	1802	Valves, Bronze, Gate, NRS, 125 LB Soldered, For 300 LB Rated Valves, Add	%	\$ 4.81	\$ 22.72	\$ -	\$ -	\$ 27.53	
2205232416000100.00	1803	Valves, Bronze, Gate, NRS, 125 LB, Soldered, For Chain Operated, Add	%	\$ -	\$ 3.41	\$ -	\$ -	\$ 3.41	
2205232416000100.00		Valves- Bronze- Gate- Non-Rising Stem- Soldered- 125 Psi- 3/8 in Size	EA	\$ 32.91	\$ 52.74	\$ -	\$ -	\$ 85.65	C316
2205232416000100.00	1800	Valves, Bronze, Gate, NRS, 125 LB Soldered, For 150 LB Rated Valves, Add	%	\$ 1.65	\$ 15.82	\$ -	\$ -	\$ 17.47	
2205232416000100.00	1801	Valves, Bronze, Gate, NRS, 125 LB Soldered, For 200 LB Rated Valves, Add	%	\$ 3.29	\$ 31.64	\$ -	\$ -	\$ 34.93	
2205232416000100.00	1802	Valves, Bronze, Gate, NRS, 125 LB Soldered, For 300 LB Rated Valves, Add	%	\$ 4.94	\$ 52.74	\$ -	\$ -	\$ 57.68	
2205232416000100.00	1803	Valves, Bronze, Gate, NRS, 125 LB, Soldered, For Chain Operated, Add	%	\$ -	\$ 7.91	\$ -	\$ -	\$ 7.91	
2205232416000100.00		Valves- Bronze- Gate- Non-Rising Stem- Soldered- 125 Psi- 1/2 in Size	EA	\$ 32.91	\$ 46.36	\$ -	\$ -	\$ 79.26	C316
2205232416000100.00	1800	Valves, Bronze, Gate, NRS, 125 LB Soldered, For 150 LB Rated Valves, Add	%	\$ 1.65	\$ 13.91	\$ -	\$ -	\$ 15.55	
2205232416000100.00	1801	Valves, Bronze, Gate, NRS, 125 LB Soldered, For 200 LB Rated Valves, Add	%	\$ 3.29	\$ 27.81	\$ -	\$ -	\$ 31.11	
2205232416000100.00	1802	Valves, Bronze, Gate, NRS, 125 LB Soldered, For 300 LB Rated Valves, Add	%	\$ 4.94	\$ 46.36	\$ -	\$ -	\$ 51.29	
2205232416000100.00	1803	Valves, Bronze, Gate, NRS, 125 LB, Soldered, For Chain Operated, Add	%	\$ -	\$ 6.95	\$ -	\$ -	\$ 6.95	
2205232416000110.00		Valves- Bronze- Gate- Non-Rising Stem- Soldered- 125 Psi- 3/4 in Size	EA	\$ 39.49	\$ 53.36	\$ -	\$ -	\$ 92.85	C316
2205232416000110.00	1800	Valves, Bronze, Gate, NRS, 125 LB Soldered, For 150 LB Rated Valves, Add	%	\$ 1.97	\$ 16.01	\$ -	\$ -	\$ 17.98	
2205232416000110.00	1801	Valves, Bronze, Gate, NRS, 125 LB Soldered, For 200 LB Rated Valves, Add	%	\$ 3.95	\$ 32.02	\$ -	\$ -	\$ 35.97	
2205232416000110.00	1802	Valves, Bronze, Gate, NRS, 125 LB Soldered, For 300 LB Rated Valves, Add	%	\$ 5.92	\$ 53.36	\$ -	\$ -	\$ 59.29	
2205232416000110.00	1803	Valves, Bronze, Gate, NRS, 125 LB, Soldered, For Chain Operated, Add	%	\$ -	\$ 8.00	\$ -	\$ -	\$ 8.00	
2205232416000110.00		Valves- Bronze- Gate- Non-Rising Stem- Soldered- 125 Psi- 1 in Size	EA	\$ 41.65	\$ 89.97	\$ -	\$ -	\$ 131.63	C316
2205232416000110.00	1800	Valves, Bronze, Gate, NRS, 125 LB Soldered, For 150 LB Rated Valves, Add	%	\$ 2.08	\$ 26.99	\$ -	\$ -	\$ 29.07	
2205232416000110.00	1801	Valves, Bronze, Gate, NRS, 125 LB Soldered, For 200 LB Rated Valves, Add	%	\$ 4.17	\$ 53.98	\$ -	\$ -	\$ 58.15	
2205232416000110.00	1802	Valves, Bronze, Gate, NRS, 125 LB Soldered, For 300 LB Rated Valves, Add	%	\$ 6.25	\$ 89.97	\$ -	\$ -	\$ 96.22	
2205232416000110.00	1803	Valves, Bronze, Gate, NRS, 125 LB, Soldered, For Chain Operated, Add	%	\$ -	\$ 13.50	\$ -	\$ -	\$ 13.50	
2205232416000110.00		1-1/4 in Bronze 125 Lb Gate Valve Threaded- Brazed Or Soldered	EA	\$ 66.35	\$ 114.72	\$ -	\$ -	\$ 181.07	C302
2205232416000110.00	1800	Valves, Bronze, Gate, NRS, 125 LB Soldered, For 150 LB Rated Valves, Add	%	\$ 3.32	\$ 34.42	\$ -	\$ -	\$ 37.73	
2205232416000110.00	1801	Valves, Bronze, Gate, NRS, 125 LB Soldered, For 200 LB Rated Valves, Add	%	\$ 6.63	\$ 68.83	\$ -	\$ -	\$ 75.47	
2205232416000110.00	1802	Valves, Bronze, Gate, NRS, 125 LB Soldered, For 300 LB Rated Valves, Add	%	\$ 9.95	\$ 114.72	\$ -	\$ -	\$ 124.68	
2205232416000110.00	1803	Valves, Bronze, Gate, NRS, 125 LB, Soldered, For Chain Operated, Add	%	\$ -	\$ 17.21	\$ -	\$ -	\$ 17.21	
2205232416000110.00		Valves- Bronze- Gate- Non-Rising Stem- Soldered- 125 Psi- 1.5 in Size	EA	\$ 60.94	\$ 127.18	\$ -	\$ -	\$ 188.12	C316
2205232416000110.00	1800	Valves, Bronze, Gate, NRS, 125 LB Soldered, For 150 LB Rated Valves, Add	%	\$ 3.05	\$ 38.15	\$ -	\$ -	\$ 41.20	
2205232416000110.00	1801	Valves, Bronze, Gate, NRS, 125 LB Soldered, For 200 LB Rated Valves, Add	%	\$ 6.09	\$ 76.31	\$ -	\$ -	\$ 82.40	
2205232416000110.00	1802	Valves, Bronze, Gate, NRS, 125 LB Soldered, For 300 LB Rated Valves, Add	%	\$ 9.14	\$ 127.18	\$ -	\$ -	\$ 136.32	
2205232416000110.00	1803	Valves, Bronze, Gate, NRS, 125 LB, Soldered, For Chain Operated, Add	%	\$ -	\$ 19.08	\$ -	\$ -	\$ 19.08	
2205232416000110.00		Valves- Bronze- Gate- Non-Rising Stem- Soldered- 125 Psi- 2 in Size	EA	\$ 72.06	\$ 192.41	\$ -	\$ -	\$ 264.47	C316
2205232416000110.00	1800	Valves, Bronze, Gate, NRS, 125 LB Soldered, For 150 LB Rated Valves, Add	%	\$ 3.60	\$ 57.72	\$ -	\$ -	\$ 61.33	
2205232416000110.00	1801	Valves, Bronze, Gate, NRS, 125 LB Soldered, For 200 LB Rated Valves, Add	%	\$ 7.21	\$ 115.44	\$ -	\$ -	\$ 122.65	
2205232416000110.00	1802	Valves, Bronze, Gate, NRS, 125 LB Soldered, For 300 LB Rated Valves, Add	%	\$ 10.81	\$ 192.41	\$ -	\$ -	\$ 203.22	
2205232416000110.00	1803	Valves, Bronze, Gate, NRS, 125 LB, Soldered, For Chain Operated, Add	%	\$ -	\$ 28.86	\$ -	\$ -	\$ 28.86	
2205232416000120.00		2-1/2 in Bronze 125 Lb Gate Valve Threaded- Brazed Or Soldered	EA	\$ 122.66	\$ 287.30	\$ -	\$ -	\$ 409.96	C306
2205232416000120.00	1800	Valves, Bronze, Gate, NRS, 125 LB Soldered, For 150 LB Rated Valves, Add	%	\$ 6.13	\$ 86.19	\$ -	\$ -	\$ 92.32	
2205232416000120.00	1801	Valves, Bronze, Gate, NRS, 125 LB Soldered, For 200 LB Rated Valves, Add	%	\$ 12.27	\$ 172.38	\$ -	\$ -	\$ 184.65	
2205232416000120.00	1802	Valves, Bronze, Gate, NRS, 125 LB Soldered, For 300 LB Rated Valves, Add	%	\$ 18.40	\$ 287.30	\$ -	\$ -	\$ 305.70	
2205232416000120.00	1803	Valves, Bronze, Gate, NRS, 125 LB, Soldered, For Chain Operated, Add	%	\$ -	\$ 43.10	\$ -	\$ -	\$ 43.10	
2205232416000120.00		3 in Bronze 125 Lb Gate Valve Threaded- Brazed Or Soldered	EA	\$ 141.58	\$ 347.95	\$ -	\$ -	\$ 489.54	C306
2205232416000120.00	1800	Valves, Bronze, Gate, NRS, 125 LB Soldered, For 150 LB Rated Valves, Add	%	\$ 7.08	\$ 104.39	\$ -	\$ -	\$ 111.47	
2205232416000120.00	1801	Valves, Bronze, Gate, NRS, 125 LB Soldered, For 200 LB Rated Valves, Add	%	\$ 14.16	\$ 208.77	\$ -	\$ -	\$ 222.93	
2205232416000120.00	1802	Valves, Bronze, Gate, NRS, 125 LB Soldered, For 300 LB Rated Valves, Add	%	\$ 21.24	\$ 347.95	\$ -	\$ -	\$ 369.19	
2205232416000120.00	1803	Valves, Bronze, Gate, NRS, 125 LB, Soldered, For Chain Operated, Add	%	\$ -	\$ 52.19	\$ -	\$ -	\$ 52.19	
220523241800.00		Gate- 150 Lb- Flanged		\$ -	\$ -	\$ -	\$ -	\$ -	
2205232418000100.00		Valves- Gate- Bronze- 150 Lb- Flanged- 1 in Size	EA	\$ 113.47	\$ 656.63	\$ -	\$ -	\$ 770.10	C316
2205232418000100.00	1804	Valves, Bronze, Gate, 150 LB Flanged, For Chain Operated Type, Add		\$ -	\$ 98.49	\$ -	\$ -	\$ 98.49	
2205232418000100.00		1-1/4 in Bronze Flanged Gate Valve-150 Lb	EA	\$ 122.66	\$ 433.84	\$ -	\$ -	\$ 556.49	C306
2205232418000100.00	1804	Valves, Bronze, Gate, 150 LB Flanged, For Chain Operated Type, Add		\$ -	\$ 65.08	\$ -	\$ -	\$ 65.08	
2205232418000100.00		Valves- Gate- Bronze- 150 Lb- Flanged- 1.5 in Size	EA	\$ 131.63	\$ 813.92	\$ -	\$ -	\$ 945.54	C316
2205232418000100.00	1804	Valves, Bronze, Gate, 150 LB Flanged, For Chain Operated Type, Add		\$ -	\$ 122.09	\$ -	\$ -	\$ 122.09	
2205232418000110.00		Valves- Gate- Bronze- 150 Lb- Flanged- 2 in Size	EA	\$ 159.23	\$ 1,205.85	\$ -	\$ -	\$ 1,365.08	C316
2205232418000110.00	1804	Valves, Bronze, Gate, 150 LB Flanged, For Chain Operated Type, Add		\$ -	\$ 180.88	\$ -	\$ -	\$ 180.88	
2205232418000110.00		2-1/2 in Bronze Flanged Gate Valve-150 Lb	EA	\$ 263.64	\$ 1,070.31	\$ -	\$ -	\$ 1,333.95	C306
2205232418000110.00	1804	Valves, Bronze, Gate, 150 LB Flanged, For Chain Operated Type, Add		\$ -	\$ 160.55	\$ -	\$ -	\$ 160.55	
2205232418000110.00		3 in Bronze Flanged Gate Valve-150 Lb	EA	\$ 305.82	\$ 1,295.71	\$ -	\$ -	\$ 1,601.53	C306
2205232418000110.00	1804	Valves, Bronze, Gate, 150 LB Flanged, For Chain Operated Type, Add		\$ -	\$ 194.36	\$ -	\$ -	\$ 194.36	
220523242200.00		Globe- Rising Stem- Threaded- Class 150		\$ -	\$ -	\$ -	\$ -	\$ -	
2205232422000100.00		1/8 in Globe Valve- Bronze- Threaded 125 Lb	EA	\$ 32.06	\$ 93.13	\$ -	\$ -	\$ 125.18	C302
2205232422000100.00	1805	Valves, Bronze, Globe,RS, 150 LB Threaded, For 200 LB Threaded, Add	%	\$ 3.21	\$ 23.28	\$ -	\$ -	\$ 26.49	
2205232422000100.00		1/4 in Globe Valve- Bronze- Threaded 125 Lb	EA	\$ 32.06	\$ 93.13	\$ -	\$ -	\$ 125.18	C302
2205232422000100.00	1805	Valves, Bronze, Globe,RS, 150 LB Threaded, For 200 LB Threaded, Add	%	\$ 3.21	\$ 23.28	\$ -	\$ -	\$ 26.49	
2205232422000100.00		Valves- Bronze- 3/8 in Size- Globe- Class 150- Rising Stem- Threaded	EA	\$ 32.91	\$ 61.87	\$ -	\$ -	\$ 94.78	C316
2205232422000100.00	1805	Valves, Bronze, Globe,RS, 150 LB Threaded, For 200 LB Threaded, Add	%	\$ 3.29	\$ 15.47	\$ -	\$ -	\$ 18.76	
2205232422000110.00		Valves- Bronze- 1/2 in Size- Globe- Class 150- Rising Stem- Threaded	EA	\$ 32.91	\$ 93.13	\$ -	\$ -	\$ 126.03	C316
2205232422000110.00	1805	Valves, Bronze, Globe,RS, 150 LB Threaded, For 200 LB Threaded, Add	%	\$ 3.29	\$ 23.28	\$ -	\$ -	\$ 26.57	
2205232422000110.00		Valves- Bronze- 3/4 in Size- Globe- Class 150- Rising Stem- Threaded	EA	\$ 39.49	\$ 86.40	\$ -	\$ -	\$ 125.89	C316
2205232422000110.00	1805	Valves, Bronze, Globe,RS, 150 LB Threaded, For 200 LB Threaded, Add	%	\$ 3.95	\$ 21.60	\$ -	\$ -	\$ 25.55	
2205232422000110.00		Valves- Bronze- 1 in Size- Globe- Class 150- Rising Stem- Threaded	EA	\$ 41.65	\$ 327.78	\$ -	\$ -	\$ 369.43	C316
2205232422000110.00	1805	Valves, Bronze, Globe,RS, 150 LB Threaded, For 200 LB Threaded, Add	%	\$ 4.17	\$ 81.94	\$ -	\$ -	\$ 86.11	
2205232422000110.00		1-1/4 in Globe Valve- Bronze- Threaded 125 Lb	EA	\$ 66.35	\$ 377.30	\$ -	\$ -	\$ 443.65	C302
2205232422000110.00	1805	Valves, Bronze, Globe,RS, 150 LB Threaded, For 200 LB Threaded, Add	%	\$ 6.63	\$ 94.33	\$ -	\$ -	\$ 100.96	
2205232422000110.00		Valves- Bronze- 1.5 in Size- Globe- Class 150- Rising Stem- Threaded	EA	\$ 60.94	\$ 377.30	\$ -	\$ -	\$ 438.24	C316
2205232422000110.00	1805	Valves, Bronze, Globe,RS, 150 LB Threaded, For 200 LB Threaded, Add	%	\$ 6.09	\$ 94.33	\$ -	\$ -	\$ 100.42	
2205232422000120.00		Valves- Bronze- 2 in Size- Globe- Class 150- Rising Stem- Threaded	EA	\$ 72.06	\$ 731.55	\$ -	\$ -	\$ 803.61	C316
2205232422000120.00	1805	Valves, Bronze, Globe,RS, 150 LB Threaded, For 200 LB Threaded, Add	%	\$ 7.21	\$ 182.89	\$ -	\$ -	\$ 190.09	
2205232422000120.00		2-1/2 in Globe Valve- Bronze- Threaded 125 Lb	EA	\$ 122.66	\$ 1,627.64	\$ -	\$ -	\$ 1,750.29	C306
2205232422000120.00	1805	Valves, Bronze, Globe,RS, 150 LB Threaded, For 200 LB Threaded, Add	%	\$ 12.27	\$ 406.91	\$ -	\$ -	\$ 419.17	
2205232422000120.00		3 in Globe Valve- Bronze- Threaded 125 Lb	EA	\$ 141.58	\$ 1,627.64	\$ -	\$ -	\$ 1,769.22	C306
2205232422000120.00	1805	Valves, Bronze, Globe,RS, 150 LB Threaded, For 200 LB Threaded, Add	%	\$ 14.16	\$ 406.91	\$ -	\$ -	\$ 421.07	
220523242400.00		Globe- Rising Stem- Threaded- Class 300		\$ -	\$ -	\$ -	\$ -	\$ -	
2205232424000100.00		Valves- Bronze- 1/2 in Diameter- Globe- Class 300- Rising Stem- Threaded	EA	\$ 35.90	\$ 106.64	\$ -	\$ -	\$ 142.54	C316
2205232424000100.00		Valves- Bronze- 3/4 in Diameter- Globe- Class 300- Rising Stem- Threaded							

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2205232424000110.00		Valves- Bronze- 1.25 in Diameter- Globe- Class 300- Rising Stem- Threaded	EA	\$ 52.79	\$ 361.73	\$ -	\$ -	\$ 414.52	C316
2205232424000110.00		Valves- Bronze- 1.5 in Diameter- Globe- Class 300- Rising Stem- Threaded	EA	\$ 60.94	\$ 433.02	\$ -	\$ -	\$ 493.96	C316
2205232424000110.00		Valves- Bronze- 2 in Diameter- Globe- Class 300- Rising Stem- Threaded	EA	\$ 72.06	\$ 647.97	\$ -	\$ -	\$ 720.03	C316
220523242600.00		Relief- Pressure & Temp- Self-Closing- Threaded- Asme		\$ -	\$ -	\$ -	\$ -	\$ -	
2205232426000100.00		Valves- Bronze- 3/4 in- Relief- Thread- Pressure & Temp- Self-Close- Asme	EA	\$ 28.21	\$ 223.95	\$ -	\$ -	\$ 252.15	C316
2205232426000100.00		Valves- Bronze- 1 in- Relief- Thread- Pressure & Temp- Self-Close- Asme	EA	\$ 32.91	\$ 273.72	\$ -	\$ -	\$ 306.62	C316
2205232426000100.00		1-1/4 in X 1-1/4 in Bronze Pressure Reducing Valve- Threaded	EA	\$ 70.90	\$ 352.55	\$ -	\$ -	\$ 423.44	C302
2205232426000110.00		Valves- Bronze- 1.5 in- Relief- Thread- Pressure & Temp- Self-Close- Asme	EA	\$ 43.88	\$ 666.87	\$ -	\$ -	\$ 710.75	C316
2205232426000110.00		2-1/2 in X 2-1/2 in Bronze Pressure Reducing Valve- Threaded	EA	\$ 131.07	\$ 960.49	\$ -	\$ -	\$ 1,091.56	C306
220523242800.00		Relief- Pressure & Temp- Self-Closing- Threaded- Poppet Type- Threaded		\$ -	\$ -	\$ -	\$ -	\$ -	
2205232428000100.00		Valves- Bronze- 1/2 in- Relief- Pressure- Poppet Type- Threaded	EA	\$ 26.33	\$ 60.69	\$ -	\$ -	\$ 87.02	C316
2205232428000100.00		Valves- Bronze- 3/4 in- Relief- Pressure- Poppet Type- Threaded	EA	\$ 28.21	\$ 68.23	\$ -	\$ -	\$ 96.44	C316
220523243000.00		Relief- Pressure & Temp- Self-Closing- Threaded- Water- Asme- Threaded		\$ -	\$ -	\$ -	\$ -	\$ -	
2205232430000100.00		Valves- Bronze- 1 in- Relief- Pressure- Water- Asme- Threaded	EA	\$ 32.91	\$ 352.55	\$ -	\$ -	\$ 385.45	C316
2205232430000100.00		Valves- Bronze- 1.5 in- Relief- Pressure- Water- Asme- Threaded	EA	\$ 43.88	\$ 634.51	\$ -	\$ -	\$ 678.38	C316
2205232430000100.00		Valves- Bronze- 2 in- Relief- Pressure- Water- Asme- Threaded	EA	\$ 49.36	\$ 684.25	\$ -	\$ -	\$ 733.61	C316
220523243200.00		Reducing- Water Pressure		\$ -	\$ -	\$ -	\$ -	\$ -	
2205232432000100.00		Valves- Bronze- 1/2 in- Reducing- High Capacity- 250 Psi To 25-75 Psi- Threaded	EA	\$ 32.91	\$ 140.32	\$ -	\$ -	\$ 173.22	C316
2205232432000100.00	1806	Valves, Bronze, Reducing, For Higher Pressure, Add	%	\$ -	\$ 35.08	\$ -	\$ -	\$ 35.08	
2205232432000100.00		Valves- Bronze- 3/4 in- Reducing- High Capacity- 250 Psi To 25-75 Psi- Threaded	EA	\$ 39.49	\$ 223.89	\$ -	\$ -	\$ 263.37	C316
2205232432000100.00	1806	Valves, Bronze, Reducing, For Higher Pressure, Add	%	\$ -	\$ 55.97	\$ -	\$ -	\$ 55.97	
2205232432000100.00		Valves- Bronze- 1 in- Reducing- High Capacity- 250 Psi To 25-75 Psi- Threaded	EA	\$ 41.65	\$ 595.95	\$ -	\$ -	\$ 637.61	C316
2205232432000100.00	1806	Valves, Bronze, Reducing, For Higher Pressure, Add	%	\$ -	\$ 148.99	\$ -	\$ -	\$ 148.99	
2205232432000110.00		Valves- Bronze- 1.25 in- Reducing- High Capacity- 250 Psi To 25-75 Psi- Threaded	EA	\$ 52.79	\$ 727.83	\$ -	\$ -	\$ 780.63	C316
2205232432000110.00	1806	Valves, Bronze, Reducing, For Higher Pressure, Add	%	\$ -	\$ 181.96	\$ -	\$ -	\$ 181.96	
2205232432000110.00		Valves- Bronze- 1.5 in- Reducing- High Capacity- 250 Psi To 25-75 Psi- Threaded	EA	\$ 60.94	\$ 964.15	\$ -	\$ -	\$ 1,025.09	C316
2205232432000110.00	1806	Valves, Bronze, Reducing, For Higher Pressure, Add	%	\$ -	\$ 241.04	\$ -	\$ -	\$ 241.04	
2205232432000110.00		Valves- Bronze- 2 in- Reducing- High Capacity- 250 Psi To 25-75 Psi- Threaded	EA	\$ 72.06	\$ 1,954.67	\$ -	\$ -	\$ 2,026.73	C316
2205232432000110.00	1806	Valves, Bronze, Reducing, For Higher Pressure, Add	%	\$ -	\$ 488.67	\$ -	\$ -	\$ 488.67	
2205232432000110.00		Valves- Bronze- 3 in- Reducing- High Capacity- 250 Psi To 25-75 Psi- Threaded	EA	\$ 98.72	\$ 1,571.08	\$ -	\$ -	\$ 1,669.80	C316
2205232432000110.00	1806	Valves, Bronze, Reducing, For Higher Pressure, Add	%	\$ -	\$ 392.77	\$ -	\$ -	\$ 392.77	
220523243400.00		Tempering Water- Sweat Connections		\$ -	\$ -	\$ -	\$ -	\$ -	
2205232434000100.00		Valves- Bronze- 1/2 in- Tempering- Water- Sweat Connections	EA	\$ 32.91	\$ 145.93	\$ -	\$ -	\$ 178.83	C316
2205232434000100.00		Valves- Bronze- 3/4 in- Tempering- Water- Sweat Connections	EA	\$ 39.49	\$ 138.46	\$ -	\$ -	\$ 177.95	C316
220523243600.00		Tempering Water- Threaded Connections Note: Adjusting Rod- Direct Action- Spring Opened- With 6		\$ -	\$ -	\$ -	\$ -	\$ -	
2205232436000100.00		Valves- Bronze- 3/4 in- Tempering- Water- Threaded Connections	EA	\$ 39.49	\$ 215.72	\$ -	\$ -	\$ 255.21	C316
2205232436000100.00		Valves- Bronze- 1 in- Tempering- Water- Threaded Connections	EA	\$ 41.65	\$ 156.76	\$ -	\$ -	\$ 198.42	C316
2205232436000100.00		1-1/4 in Tempering Controller For Potable Hot Water	EA	\$ 302.60	\$ 767.65	\$ -	\$ -	\$ 1,070.25	C302
2205232436000110.00		Valves- Bronze- 1.5 in- Tempering- Water- Threaded Connections	EA	\$ 60.94	\$ 630.76	\$ -	\$ -	\$ 691.70	C316
220523260000.00		Valves- Iron Body Note: 125 Lb Rating		\$ -	\$ -	\$ -	\$ -	\$ -	
220523261200.00		Angles- 125 Lb Soldered Connection 125 Lb Rating		\$ -	\$ -	\$ -	\$ -	\$ -	
2205232612000100.00		3 in Iron Body Angle Globe Valve- 125 Lb Flanged	EA	\$ 305.82	\$ 1,203.08	\$ -	\$ -	\$ 1,508.90	C306
2205232612000100.00	1807	Valves, Iron Body, Angle, 125 LB Flanged, For 250 LB Flanged, Add	%	\$ 30.58	\$ 2,406.16	\$ -	\$ -	\$ 2,436.74	
2205232612000100.00	1808	Valves, Iron Body, Angle, 125 LB Flanged, For Chain Operated Type, Add	%	\$ -	\$ 180.46	\$ -	\$ -	\$ 180.46	
2205232612000100.00		2 in Iron Body- Angle Valves 125 Lb Flanged	EA	\$ 159.23	\$ 1,019.52	\$ -	\$ -	\$ 1,178.75	C316
2205232612000100.00	1807	Valves, Iron Body, Angle, 125 LB Flanged, For 250 LB Flanged, Add	%	\$ 15.92	\$ 2,039.04	\$ -	\$ -	\$ 2,054.96	
2205232612000100.00	1808	Valves, Iron Body, Angle, 125 LB Flanged, For Chain Operated Type, Add	%	\$ -	\$ 152.93	\$ -	\$ -	\$ 152.93	
2205232612000100.00		2-1/2 in Iron Body Angle Globe Valve- 125 Lb Flanged	EA	\$ 263.64	\$ 1,404.29	\$ -	\$ -	\$ 1,667.93	C306
2205232612000100.00	1807	Valves, Iron Body, Angle, 125 LB Flanged, For 250 LB Flanged, Add	%	\$ 26.36	\$ 2,808.58	\$ -	\$ -	\$ 2,834.94	
2205232612000100.00	1808	Valves, Iron Body, Angle, 125 LB Flanged, For Chain Operated Type, Add	%	\$ -	\$ 210.64	\$ -	\$ -	\$ 210.64	
2205232612000110.00		4 in Iron Body Angle Valves- 125 Lb Flanged	EA	\$ 444.73	\$ 1,708.42	\$ -	\$ -	\$ 2,153.15	C318
2205232612000110.00	1807	Valves, Iron Body, Angle, 125 LB Flanged, For 250 LB Flanged, Add	%	\$ 44.47	\$ 3,416.83	\$ -	\$ -	\$ 3,461.30	
2205232612000110.00	1808	Valves, Iron Body, Angle, 125 LB Flanged, For Chain Operated Type, Add	%	\$ -	\$ 256.26	\$ -	\$ -	\$ 256.26	
2205232612000110.00		5 in Iron Body Angle Globe Valve- 125 Lb Flanged	EA	\$ 383.37	\$ 2,225.66	\$ -	\$ -	\$ 2,609.03	C310
2205232612000110.00	1807	Valves, Iron Body, Angle, 125 LB Flanged, For 250 LB Flanged, Add	%	\$ 38.34	\$ 4,451.33	\$ -	\$ -	\$ 4,489.67	
2205232612000110.00	1808	Valves, Iron Body, Angle, 125 LB Flanged, For Chain Operated Type, Add	%	\$ -	\$ 333.85	\$ -	\$ -	\$ 333.85	
2205232612000110.00		6 in Iron Body Angle Valves- 125 Lb Flanged	EA	\$ 718.76	\$ 3,147.26	\$ -	\$ -	\$ 3,866.02	C322
2205232612000110.00	1807	Valves, Iron Body, Angle, 125 LB Flanged, For 250 LB Flanged, Add	%	\$ 71.88	\$ 6,294.53	\$ -	\$ -	\$ 6,366.40	
2205232612000110.00	1808	Valves, Iron Body, Angle, 125 LB Flanged, For Chain Operated Type, Add	%	\$ -	\$ 472.09	\$ -	\$ -	\$ 472.09	
2205232612000110.00		8 in Iron Body Angle Valves- 125 Lb Flanged	EA	\$ 857.87	\$ 2,876.54	\$ -	\$ -	\$ 3,734.41	C322
2205232612000110.00	1807	Valves, Iron Body, Angle, 125 LB Flanged, For 250 LB Flanged, Add	%	\$ 85.79	\$ 5,753.09	\$ -	\$ -	\$ 5,838.88	
2205232612000110.00	1808	Valves, Iron Body, Angle, 125 LB Flanged, For Chain Operated Type, Add	%	\$ -	\$ 431.48	\$ -	\$ -	\$ 431.48	
220523261400.00		Butterfly- Lug Type- Gear Operated- 200 Lb		\$ -	\$ -	\$ -	\$ -	\$ -	
2205232614000100.00		Valves- Iron Body- Gear Operated- 2.5 in- Butterfly- 200 Lb- 200 Psi- Lug Type	EA	\$ 146.92	\$ 244.22	\$ -	\$ -	\$ 391.14	C318
2205232614000100.00		Valves- Iron Body- Gear Operated- 4 in- Butterfly- 200 Lb- 200 Psi- Lug Type	EA	\$ 265.40	\$ 289.15	\$ -	\$ -	\$ 554.56	C318
2205232614000100.00		5 in Cast Iron Butterfly Valve- With Bronze Disc Gear Operated- 200 Psi	EA	\$ 167.42	\$ 306.43	\$ -	\$ -	\$ 473.85	C306
2205232614000110.00		Valves- Iron Body- Gear Operated- 6 in- Butterfly- 200 Lb- 200 Psi- Lug Type	EA	\$ 428.94	\$ 306.43	\$ -	\$ -	\$ 735.37	C322
2205232614000110.00		Valves- Iron Body- Gear Operated- 8 in- Butterfly- 200 Lb- 200 Psi- Lug Type	EA	\$ 474.89	\$ 596.74	\$ -	\$ -	\$ 1,071.63	C322
2205232614000110.00		Valves- Iron Body- Gear Operated- 10 in- Butterfly- 200 Lb- 200 Psi- Lug Type	EA	\$ 531.88	\$ 744.19	\$ -	\$ -	\$ 1,276.07	C322
2205232614000110.00		Valves- Iron Body- Gear Operated- 12 in- Butterfly- 200 Lb- 200 Psi- Lug Type	EA	\$ 718.76	\$ 1,031.04	\$ -	\$ -	\$ 1,749.80	C322
220523261600.00		Butterfly- Lug Type- Gear Operated- 150 Lb		\$ -	\$ -	\$ -	\$ -	\$ -	
2205232616000100.00		Valves- Iron Body- Gear Operated- 18 in- Butterfly- 150 Lb- 200 Psi- Lug Type	EA	\$ 1,477.44	\$ 2,451.46	\$ -	\$ -	\$ 3,928.90	C322
2205232616000100.00		14 in Cast Iron Butterfly Valve- With Bronze Disc Gear Operated- 150 Psi	EA	\$ 533.41	\$ 3,772.80	\$ -	\$ -	\$ 4,306.21	C306
2205232616000100.00		16 in Cast Iron Butterfly Valve- With Bronze Disc Gear Operated- 150 Psi	EA	\$ 619.91	\$ 4,003.20	\$ -	\$ -	\$ 4,623.11	C306
2205232616000110.00		Valves- Iron Body- Gear Operated- 24 in- Butterfly- 150 Lb- 200 Psi- Lug Type	EA	\$ 2,954.89	\$ 7,421.56	\$ -	\$ -	\$ 10,376.45	C322
2205232616000110.00		20 in Cast Iron Butterfly Valve- With Bronze Disc Gear Operated- 150 Psi	EA	\$ 739.89	\$ 4,885.33	\$ -	\$ -	\$ 5,625.22	C306
220523261800.00		Butterfly- Wafer Type- Gear Actuator- 200 Lb		\$ -	\$ -	\$ -	\$ -	\$ -	
2205232618000100.00		Valves- Iron Body- 12 in- 200 Lb- Wafer Type- Gear Actuator- Butterfly	EA	\$ 718.76	\$ 740.28	\$ -	\$ -	\$ 1,459.03	C322
220523262000.00		Butterfly- Wafer Type- Lever Actuator- 200 Lb 150 Psi Cold Working Pressure Wafer Type		\$ -	\$ -	\$ -	\$ -	\$ -	
2205232620000100.00		Valves- Iron Body- Lever Actuator- 2 in- 200 Lb- Butterfly- Wafer Type	EA	\$ 56.41	\$ 199.05	\$ -	\$ -	\$ 255.46	C316
2205232620000100.00		2-1/2 in Cast Iron Butterfly Valve- With Iron Disc With On-Off Handle- 150 Psi Cold Working Pressur	EA	\$ 90.56	\$ 339.52	\$ -	\$ -	\$ 430.08	C302
2205232620000100.00		3 in Cast Iron Butterfly Valve- With Iron Disc With On-Off Handle- 150 Psi Cold Working Pressure W	EA	\$ 122.66	\$ 160.46	\$ -	\$ -	\$ 283.11	C306
2205232620000110.00		Valves- Iron Body- Lever Actuator- 4 in- 200 Lb- Butterfly- Wafer Type	EA	\$ 265.40	\$ 225.67	\$ -	\$ -	\$ 491.07	C318
2205232620000110.00		5 in Cast Iron Butterfly Valve- With Iron Disc With On-Off Handle- 150 Psi Cold Working Pressure W	EA	\$ 167.42	\$ 491.89	\$ -	\$ -	\$ 659.31	C306
2205232620000110.00		Valves- Iron Body- Lever Actuator- 6 in- 200 Lb- Butterfly- Wafer Type	EA	\$ 428.94	\$ 799.40	\$ -	\$ -	\$ 1,228.33	C322
2205232620000110.00		Valves- Iron Body- Lever Actuator- 8 in- 200 Lb- Butterfly- Wafer Type	EA	\$ 474.89	\$ 1,224.58	\$ -	\$ -	\$ 1,699.47	C322
2205232620000110.00		Valves- Iron Body- Lever Actuator- 10 in- 200 Lb- Butterfly- Wafer Type	EA	\$ 531.88	\$ 1,865.23	\$ -	\$ -	\$ 2,397.11	C322
2205232620000120.00		Valves- Iron Body- Lever Actuator- 12 in- 200 Lb- Butterfly- Wafer Type	EA	\$ 718.76	\$ 1,942.42	\$ -	\$ -	\$ 2,661.18	C322
220523262200.00		Gate- Threaded- 125 Lb		\$ -	\$ -	\$ -	\$ -	\$ -	
2205232622000100.00		Valves- Iron Body- Gate- 125 Lb- Threaded- 1.5 in	EA	\$ 60.94	\$ 449.54	\$ -	\$ -	\$ 510.48	C316
2205232622000100.00	1809	Valves, Iron Body, Gate, 125 LB Threaded, For 250 LB Threaded, Add		\$ 6.09	\$ 899.08	\$ -	\$ -	\$ 905.17	
2205232622000100.00	1810	Valves, Iron Body, Gate, 125 LB Threaded, For Chain Operated Type, Add		\$ -	\$ 67.43	\$ -	\$ -	\$ 67.43	
2205232622000100.00		Valves- Iron Body- Gate- 125 Lb- Threaded- 2 in	EA	\$ 72.06	\$ 345.29	\$ -	\$ -	\$ 417.35	C316
2205232622000100.00	1809	Valves, Iron Body, Gate, 125 LB Threaded, For 250 LB Threaded, Add		\$ 7.21	\$ 690.58	\$ -	\$ -	\$ 697.78	
2205232622000100.00	1810	Valves, Iron Body, Gate, 125 LB Threaded, For Chain Operated Type, Add		\$ -	\$ 51.79	\$ -	\$ -	\$ 51.79	
2205232622000100.00		2-1/2 in Iron Body Gate Valve- Threaded 125 Lb Bronze Mounted With Threaded Valve	EA	\$ 133.41	\$ 1,442.85	\$ -	\$ -	\$ 1,576.26	C302
2205232622000100.00	1809	Valves, Iron Body, Gate, 125 LB Threaded, For 250 LB Threaded, Add		\$ 13.34	\$ 2,885.70	\$ -	\$ -	\$ 2,899.05	
2205232622000100.00	1810	Valves, Iron Body, Gate, 125 LB Threaded, For Chain Operated Type, Add		\$ -	\$ 216.43	\$ -	\$ -	\$ 216.43	
2205232622000110.00		Valves- Iron Body- Gate- 125 Lb- Threaded- 4 in	EA	\$ 159.23	\$ 878.56	\$ -	\$ -	\$ 1,037.79	C316
2205232622000110.00	1809	Valves, Iron Body, Gate, 125 LB Threaded, For 250 LB Threaded, Add		\$ 15.92	\$ 1,757.12	\$ -	\$ -	\$ 1,773.04	
2205232622000110.00	1810	Valves, Iron Body, Gate, 125 LB Threaded, For Chain Operated Type, Add		\$ -	\$ 131.78	\$ -	\$ -	\$ 131.78	
2205232622000110.00		3 in Iron Body Gate Valve- Threaded 125 Lb Bronze Mounted With Threaded Valve	EA	\$ 153.17	\$ 838.81	\$ -	\$ -	\$ 991.98	C302

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2205232622000110.00	1809	Valves, Iron Body, Gate, 125 LB Threaded, For 250 LB Threaded, Add		\$ 15.32	\$ 1,677.63	\$ -	\$ -	\$ 1,692.94	
2205232622000110.00	1810	Valves, Iron Body, Gate, 125 LB Threaded, For Chain Operated Type, Add		\$ -	\$ 125.82	\$ -	\$ -	\$ 125.82	
220523262400.00		Gate- 125 Lb- Non-Rising Stem- Flanged		\$ -	\$ -	\$ -	\$ -	\$ -	
2205232624000100.00		1-1/2 in Iron Body Gate Valve- Non-Rising Stem	EA	\$ 161.13	\$ 840.95	\$ -	\$ -	\$ 1,002.08	C302
2205232624000100.00	1811	Valves, Iron Body, Gate, 125 LB Flanged, NRs, For 250 LB Flanged, Add		\$ 16.11	\$ 1,681.91	\$ -	\$ -	\$ 1,698.02	
2205232624000100.00	1812	Valves, Iron Body, Gate, 125 LB Flanged, NRs, For Chain Operated, Add		\$ -	\$ 126.14	\$ -	\$ -	\$ 126.14	
2205232624000100.00		Valves- Iron Body- Gate- 125 Lb- Non-Rising Stem- Flanged- 2 in Size	EA	\$ 159.23	\$ 349.16	\$ -	\$ -	\$ 508.39	C316
2205232624000100.00	1811	Valves, Iron Body, Gate, 125 LB Flanged, NRs, For 250 LB Flanged, Add		\$ 15.92	\$ 698.32	\$ -	\$ -	\$ 714.24	
2205232624000100.00	1812	Valves, Iron Body, Gate, 125 LB Flanged, NRs, For Chain Operated, Add		\$ -	\$ 52.37	\$ -	\$ -	\$ 52.37	
2205232624000100.00		Valves- Iron Body- Gate- 125 Lb- Non-Rising Stem- Flanged- 2-1/2 in Size	EA	\$ 152.91	\$ 555.42	\$ -	\$ -	\$ 708.33	C306
2205232624000100.00	1811	Valves, Iron Body, Gate, 125 LB Flanged, NRs, For 250 LB Flanged, Add		\$ 15.29	\$ 1,110.84	\$ -	\$ -	\$ 1,126.13	
2205232624000100.00	1812	Valves, Iron Body, Gate, 125 LB Flanged, NRs, For Chain Operated, Add		\$ -	\$ 83.31	\$ -	\$ -	\$ 83.31	
2205232624000110.00		Valves- Iron Body- Gate- 125 Lb- Non-Rising Stem- Flanged- 3 in Size	EA	\$ 167.42	\$ 648.10	\$ -	\$ -	\$ 815.52	C306
2205232624000110.00	1811	Valves, Iron Body, Gate, 125 LB Flanged, NRs, For 250 LB Flanged, Add		\$ 16.74	\$ 1,296.19	\$ -	\$ -	\$ 1,312.93	
2205232624000110.00	1812	Valves, Iron Body, Gate, 125 LB Flanged, NRs, For Chain Operated, Add		\$ -	\$ 97.21	\$ -	\$ -	\$ 97.21	
2205232624000110.00		Valves- Iron Body- Gate- 125 Lb- Non-Rising Stem- Flanged- 4 in Size	EA	\$ 444.73	\$ 864.83	\$ -	\$ -	\$ 1,309.56	C318
2205232624000110.00	1811	Valves, Iron Body, Gate, 125 LB Flanged, NRs, For 250 LB Flanged, Add		\$ 44.47	\$ 1,729.66	\$ -	\$ -	\$ 1,774.13	
2205232624000110.00	1812	Valves, Iron Body, Gate, 125 LB Flanged, NRs, For Chain Operated, Add		\$ -	\$ 129.72	\$ -	\$ -	\$ 129.72	
2205232624000110.00		Valves- Iron Body- Gate- 125 Lb- Non-Rising Stem- Flanged- 5 in Size	EA	\$ 383.37	\$ 1,563.98	\$ -	\$ -	\$ 1,947.35	C310
2205232624000110.00	1811	Valves, Iron Body, Gate, 125 LB Flanged, NRs, For 250 LB Flanged, Add		\$ 38.34	\$ 3,127.97	\$ -	\$ -	\$ 3,166.30	
2205232624000110.00	1812	Valves, Iron Body, Gate, 125 LB Flanged, NRs, For Chain Operated, Add		\$ -	\$ 234.60	\$ -	\$ -	\$ 234.60	
2205232624000110.00		Valves- Iron Body- Gate- 125 Lb- Non-Rising Stem- Flanged- 6 in Size	EA	\$ 718.76	\$ 2,937.92	\$ -	\$ -	\$ 3,656.68	C322
2205232624000110.00	1811	Valves, Iron Body, Gate, 125 LB Flanged, NRs, For 250 LB Flanged, Add		\$ 71.88	\$ 5,875.84	\$ -	\$ -	\$ 5,947.72	
2205232624000110.00	1812	Valves, Iron Body, Gate, 125 LB Flanged, NRs, For Chain Operated, Add		\$ -	\$ 440.69	\$ -	\$ -	\$ 440.69	
2205232624000110.00		Valves- Iron Body- Gate- 125 Lb- Non-Rising Stem- Flanged- 8 in Size	EA	\$ 857.87	\$ 3,878.18	\$ -	\$ -	\$ 4,736.05	C322
2205232624000110.00	1811	Valves, Iron Body, Gate, 125 LB Flanged, NRs, For 250 LB Flanged, Add		\$ 85.79	\$ 7,756.37	\$ -	\$ -	\$ 7,842.15	
2205232624000110.00	1812	Valves, Iron Body, Gate, 125 LB Flanged, NRs, For Chain Operated, Add		\$ -	\$ 581.73	\$ -	\$ -	\$ 581.73	
2205232624000120.00		Valves- Iron Body- Gate- 125 Lb- Non-Rising Stem- Flanged- 10 in Size	EA	\$ 984.96	\$ 6,806.63	\$ -	\$ -	\$ 7,791.59	C322
2205232624000120.00	1811	Valves, Iron Body, Gate, 125 LB Flanged, NRs, For 250 LB Flanged, Add		\$ 98.50	\$ 13,613.25	\$ -	\$ -	\$ 13,711.75	
2205232624000120.00	1812	Valves, Iron Body, Gate, 125 LB Flanged, NRs, For Chain Operated, Add		\$ -	\$ 1,020.99	\$ -	\$ -	\$ 1,020.99	
2205232624000120.00		Valves- Iron Body- Gate- 125 Lb- Non-Rising Stem- Flanged- 12 in Size	EA	\$ 1,266.38	\$ 9,339.31	\$ -	\$ -	\$ 10,605.69	C322
2205232624000120.00	1811	Valves, Iron Body, Gate, 125 LB Flanged, NRs, For 250 LB Flanged, Add		\$ 126.64	\$ 18,678.62	\$ -	\$ -	\$ 18,805.26	
2205232624000120.00	1812	Valves, Iron Body, Gate, 125 LB Flanged, NRs, For Chain Operated, Add		\$ -	\$ 1,400.90	\$ -	\$ -	\$ 1,400.90	
220523262600.00		Gate Valve- Lug- Lever Type- 125 Lb		\$ -	\$ -	\$ -	\$ -	\$ -	
2205232626000100.00		Gate Valve- Iron Body- Lug- Lever Type- 125 Lb- 3/4 in	EA	\$ 43.88	\$ 1,043.40	\$ -	\$ -	\$ 1,087.28	C316
2205232626000100.00		Gate Valve- Iron Body- Lug- Lever Type- 125 Lb- 1 in	EA	\$ 49.36	\$ 1,185.40	\$ -	\$ -	\$ 1,234.76	C316
220523262800.00		Gate Valve- Outside Screw & Yoke- 125 Lb- Threaded		\$ -	\$ -	\$ -	\$ -	\$ -	
2205232628000100.00		Valves- Gate- Iron Body- Outside Screw & Yoke- 125 Lb- Threaded- 1.5 in Size	EA	\$ 60.94	\$ 284.34	\$ -	\$ -	\$ 345.28	C316
2205232628000100.00	1813	Valves, Gate, Iron Body, OS & Y, 125 LB Threaded, For 175 LB, Threaded, Add	%	\$ 6.09	\$ 710.85	\$ -	\$ -	\$ 716.94	
2205232628000100.00	1814	Valves, Gate, Iron Body, OS & Y, 125 LB Threaded, For 250 LB, Threaded, Add	%	\$ 6.09	\$ 568.68	\$ -	\$ -	\$ 574.77	
2205232628000100.00		Valves- Gate- Iron Body- Outside Screw & Yoke- 125 Lb- Threaded- 2 in Size	EA	\$ 72.06	\$ 452.70	\$ -	\$ -	\$ 524.76	C316
2205232628000100.00	1813	Valves, Gate, Iron Body, OS & Y, 125 LB Threaded, For 175 LB, Threaded, Add	%	\$ 7.21	\$ 1,131.75	\$ -	\$ -	\$ 1,138.96	
2205232628000100.00	1814	Valves, Gate, Iron Body, OS & Y, 125 LB Threaded, For 250 LB, Threaded, Add	%	\$ 7.21	\$ 905.40	\$ -	\$ -	\$ 912.61	
220523263000.00		Gate Valve- Outside Screw & Yoke- 125 Lb- Flanged		\$ -	\$ -	\$ -	\$ -	\$ -	
2205232630000100.00		1.5 in Iron Body- Gate Valves- 125 Lb- Outside Screw & Yoke- Flanged	EA	\$ 131.63	\$ 249.30	\$ -	\$ -	\$ 380.93	C316
2205232630000100.00	1815	Valves, Gate, Iron Body, OS & Y, 125 LB Flanged, For 250 LB, Flanged, Add	%	\$ 13.16	\$ 498.61	\$ -	\$ -	\$ 511.77	
2205232630000100.00	1816	Valves, Gate, Iron Body, OS & Y, 125 LB Flanged, For 175 LB, Flanged, Add	%	\$ 13.16	\$ 623.26	\$ -	\$ -	\$ 636.42	
2205232630000100.00		2 in Iron Body- Gate Valves- 125 Lb- Outside Screw & Yoke- Flanged	EA	\$ 159.23	\$ 406.92	\$ -	\$ -	\$ 566.14	C316
2205232630000100.00	1815	Valves, Gate, Iron Body, OS & Y, 125 LB Flanged, For 250 LB, Flanged, Add	%	\$ 15.92	\$ 813.83	\$ -	\$ -	\$ 829.75	
2205232630000100.00	1816	Valves, Gate, Iron Body, OS & Y, 125 LB Flanged, For 175 LB, Flanged, Add	%	\$ 15.92	\$ 1,017.29	\$ -	\$ -	\$ 1,033.21	
2205232630000100.00		2.5 in Iron Body Gate Valve- Outside Screw & Yoke- Threaded 125 Lb	EA	\$ 133.41	\$ 534.99	\$ -	\$ -	\$ 668.39	C302
2205232630000100.00	1815	Valves, Gate, Iron Body, OS & Y, 125 LB Flanged, For 250 LB, Flanged, Add	%	\$ 13.34	\$ 1,069.98	\$ -	\$ -	\$ 1,083.32	
2205232630000100.00	1816	Valves, Gate, Iron Body, OS & Y, 125 LB Flanged, For 175 LB, Flanged, Add	%	\$ 13.34	\$ 1,337.47	\$ -	\$ -	\$ 1,350.81	
2205232630000110.00		2.5 in Iron Body- Bronze Mounted- Gate Valve 125 # Flanged	EA	\$ 152.91	\$ 515.60	\$ -	\$ -	\$ 668.51	C306
2205232630000110.00	1815	Valves, Gate, Iron Body, OS & Y, 125 LB Flanged, For 250 LB, Flanged, Add	%	\$ 15.29	\$ 1,031.21	\$ -	\$ -	\$ 1,046.50	
2205232630000110.00	1816	Valves, Gate, Iron Body, OS & Y, 125 LB Flanged, For 175 LB, Flanged, Add	%	\$ 15.29	\$ 1,289.01	\$ -	\$ -	\$ 1,304.30	
2205232630000110.00		3 in Iron Body Gate Valve- Os & Y- Threaded 125 Lb	EA	\$ 153.17	\$ 546.39	\$ -	\$ -	\$ 699.56	C302
2205232630000110.00	1815	Valves, Gate, Iron Body, OS & Y, 125 LB Flanged, For 250 LB, Flanged, Add	%	\$ 15.32	\$ 1,092.77	\$ -	\$ -	\$ 1,108.09	
2205232630000110.00	1816	Valves, Gate, Iron Body, OS & Y, 125 LB Flanged, For 175 LB, Flanged, Add	%	\$ 15.32	\$ 1,365.96	\$ -	\$ -	\$ 1,381.28	
2205232630000110.00		3 in Iron Body- Bronze Mounted- Flanged- Gate Valve 125 #	EA	\$ 167.42	\$ 663.67	\$ -	\$ -	\$ 831.09	C306
2205232630000110.00	1815	Valves, Gate, Iron Body, OS & Y, 125 LB Flanged, For 250 LB, Flanged, Add	%	\$ 16.74	\$ 1,327.34	\$ -	\$ -	\$ 1,344.09	
2205232630000110.00	1816	Valves, Gate, Iron Body, OS & Y, 125 LB Flanged, For 175 LB, Flanged, Add	%	\$ 16.74	\$ 1,659.18	\$ -	\$ -	\$ 1,675.92	
2205232630000110.00		4 in Iron Body- Gate Valves- 125 Lb- Outside Screw & Yoke- Flanged	EA	\$ 444.73	\$ 672.57	\$ -	\$ -	\$ 1,117.30	C318
2205232630000110.00	1815	Valves, Gate, Iron Body, OS & Y, 125 LB Flanged, For 250 LB, Flanged, Add	%	\$ 44.47	\$ 1,345.14	\$ -	\$ -	\$ 1,389.62	
2205232630000110.00	1816	Valves, Gate, Iron Body, OS & Y, 125 LB Flanged, For 175 LB, Flanged, Add	%	\$ 44.47	\$ 1,681.43	\$ -	\$ -	\$ 1,725.90	
2205232630000110.00		5 in Iron Body- Bronze Mounted- Flanged- Gate Valve 125 #	EA	\$ 383.37	\$ 1,331.34	\$ -	\$ -	\$ 1,714.71	C310
2205232630000110.00	1815	Valves, Gate, Iron Body, OS & Y, 125 LB Flanged, For 250 LB, Flanged, Add	%	\$ 38.34	\$ 2,662.68	\$ -	\$ -	\$ 2,701.01	
2205232630000110.00	1816	Valves, Gate, Iron Body, OS & Y, 125 LB Flanged, For 175 LB, Flanged, Add	%	\$ 38.34	\$ 3,328.35	\$ -	\$ -	\$ 3,366.68	
2205232630000120.00		6 in Iron Body- Gate Valves- 125 Lb- Outside Screw & Yoke- Flanged-	EA	\$ 718.76	\$ 1,636.19	\$ -	\$ -	\$ 2,354.95	C322
2205232630000120.00	1815	Valves, Gate, Iron Body, OS & Y, 125 LB Flanged, For 250 LB, Flanged, Add	%	\$ 71.88	\$ 3,272.39	\$ -	\$ -	\$ 3,344.27	
2205232630000120.00	1816	Valves, Gate, Iron Body, OS & Y, 125 LB Flanged, For 175 LB, Flanged, Add	%	\$ 71.88	\$ 4,090.49	\$ -	\$ -	\$ 4,162.36	
2205232630000120.00		8 in Iron Body- Gate Valves- 125 Lb- Outside Screw & Yoke- Flanged	EA	\$ 857.87	\$ 3,185.28	\$ -	\$ -	\$ 4,043.15	C322
2205232630000120.00	1815	Valves, Gate, Iron Body, OS & Y, 125 LB Flanged, For 250 LB, Flanged, Add	%	\$ 85.79	\$ 6,370.56	\$ -	\$ -	\$ 6,456.35	
2205232630000120.00	1816	Valves, Gate, Iron Body, OS & Y, 125 LB Flanged, For 175 LB, Flanged, Add	%	\$ 85.79	\$ 7,963.20	\$ -	\$ -	\$ 8,048.99	
2205232630000120.00		10 in Iron Body- Gate Valves- 125 Lb- Outside Screw & Yoke- Flanged	EA	\$ 984.96	\$ 4,987.01	\$ -	\$ -	\$ 5,971.97	C322
2205232630000120.00	1815	Valves, Gate, Iron Body, OS & Y, 125 LB Flanged, For 250 LB, Flanged, Add	%	\$ 98.50	\$ 9,974.02	\$ -	\$ -	\$ 10,072.51	
2205232630000120.00	1816	Valves, Gate, Iron Body, OS & Y, 125 LB Flanged, For 175 LB, Flanged, Add	%	\$ 98.50	\$ 12,467.52	\$ -	\$ -	\$ 12,566.02	
2205232630000120.00		12 in Iron Body- Gate Valves- 125 Lb- Outside Screw & Yoke- Flanged	EA	\$ 1,266.38	\$ 7,049.09	\$ -	\$ -	\$ 8,315.47	C322
2205232630000120.00	1815	Valves, Gate, Iron Body, OS & Y, 125 LB Flanged, For 250 LB, Flanged, Add	%	\$ 126.64	\$ 14,098.18	\$ -	\$ -	\$ 14,224.81	
2205232630000120.00	1816	Valves, Gate, Iron Body, OS & Y, 125 LB Flanged, For 175 LB, Flanged, Add	%	\$ 126.64	\$ 17,622.72	\$ -	\$ -	\$ 17,749.36	
2205232630000120.00		14 in Iron Body- Bronze Mounted- Gate Valve 125 Lb Flanged	EA	\$ 803.36	\$ 17,566.66	\$ 1,022.55	\$ -	\$ 19,392.57	C314
2205232630000120.00	1815	Valves, Gate, Iron Body, OS & Y, 125 LB Flanged, For 250 LB, Flanged, Add	%	\$ 80.34	\$ 35,133.31	\$ 1,022.55	\$ -	\$ 35,213.65	
2205232630000120.00	1816	Valves, Gate, Iron Body, OS & Y, 125 LB Flanged, For 175 LB, Flanged, Add	%	\$ 80.34	\$ 43,916.64	\$ 1,022.55	\$ -	\$ 43,996.98	
2205232630000130.00		16 in Iron Body- Bronze Mounted- Gate Valve 125 Lb Flanged	EA	\$ 996.17	\$ 23,365.39	\$ 1,267.96	\$ -	\$ 25,629.52	C314
2205232630000130.00	1815	Valves, Gate, Iron Body, OS & Y, 125 LB Flanged, For 250 LB, Flanged, Add	%	\$ 99.62	\$ 46,730.77	\$ 1,267.96	\$ -	\$ 46,830.39	
2205232630000130.00	1816	Valves, Gate, Iron Body, OS & Y, 125 LB Flanged, For 175 LB, Flanged, Add	%	\$ 99.62	\$ 58,413.47	\$ 1,267.96	\$ -	\$ 58,513.08	
2205232630000130.00		18 in Iron Body- Gate Valves- 125 Lb- Outside Screw & Yoke- Flanged	EA	\$ 2,659.40	\$ 26,736.00	\$ -	\$ -	\$ 29,395.40	C322
2205232630000130.00	1815	Valves, Gate, Iron Body, OS & Y, 125 LB Flanged, For 250 LB, Flanged, Add	%	\$ 265.94	\$ 53,472.01	\$ -	\$ -	\$ 53,737.95	
2205232630000130.00	1816	Valves, Gate, Iron Body, OS & Y, 125 LB Flanged, For 175 LB, Flanged, Add	%	\$ 265.94	\$ 66,840.01	\$ -	\$ -	\$ 67,105.95	
2205232630000130.00		20 in Iron Body- Bronze Mounted- Gate Valve 125 Lb Flanged	EA	\$ 1,245.22	\$ 32,352.12	\$ 1,584.95	\$ -	\$ 35,182.28	C314
2205232630000130.00	1815	Valves, Gate, Iron Body, OS & Y, 125 LB Flanged, For 250 LB, Flanged, Add	%	\$ 124.52	\$ 64,704.23	\$ 1,584.95	\$ -	\$ 64,828.75	
2205232630000130.00	1816	Valves, Gate, Iron Body, OS & Y, 125 LB Flanged, For 175 LB, Flanged, Add	%	\$ 124.52	\$ 80,880.29	\$ 1,584.95	\$ -	\$ 81,004.81	
2205232630000130.00		24 in Iron Body- Gate Valves- 125 Lb- Outside Screw & Yoke- Flanged	EA	\$ 4,432.33	\$ 55,436.29	\$ -	\$ -	\$ 59,868.62	C322
2205232630000130.00	1815	Valves, Gate, Iron Body, OS & Y, 125 LB Flanged, For 250 LB, Flanged, Add	%	\$ 443.23	\$ 110,872.57	\$ -	\$ -	\$ 111,315.81	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2205232632000100.00		3 in Iron Body- Globe Valves- 150 Lb Flanged	EA	\$ 329.10	\$ 1,437.23	\$ -	\$ -	\$ 1,766.33	C318
2205232632000100.00		4 in Iron Body- Globe Valves- 150 Lb Flanged	EA	\$ 498.64	\$ 1,759.73	\$ -	\$ -	\$ 2,258.36	C318
220523263400.00		Globe- Outside Screw & Yoke- 125 Lb- Threaded		\$ -	\$ -	\$ -	\$ -	\$ -	
2205232634000100.00		2 in Iron Body Globe Valve- Threaded Outside Screw & Yoke-125 Psi	EA	\$ 90.56	\$ 1,113.30	\$ -	\$ -	\$ 1,203.86	C302
2205232634000100.00	1817	Valves, Iron Body, Globe, 125 LB Threaded, For 250 LB Threaded, Add	%	\$ 13.58	\$ 556.65	\$ -	\$ -	\$ 570.23	
2205232634000100.00	1818	Valves, Iron Body, Globe, 125 LB Threaded, For Chain Operated, Add	%	\$ -	\$ 166.99	\$ -	\$ -	\$ 166.99	
2205232634000100.00		2.5 in Iron Body Globe Valve- Threaded Outside Screw & Yoke-125 Psi	EA	\$ 122.66	\$ 1,154.34	\$ -	\$ -	\$ 1,277.00	C306
2205232634000100.00	1817	Valves, Iron Body, Globe, 125 LB Threaded, For 250 LB Threaded, Add	%	\$ 18.40	\$ 577.17	\$ -	\$ -	\$ 595.57	
2205232634000100.00	1818	Valves, Iron Body, Globe, 125 LB Threaded, For Chain Operated, Add	%	\$ -	\$ 173.15	\$ -	\$ -	\$ 173.15	
2205232634000100.00		3 in Iron Body Globe Valve- Threaded Outside Screw & Yoke-125 Psi	EA	\$ 141.58	\$ 1,203.08	\$ -	\$ -	\$ 1,344.66	C306
2205232634000100.00	1817	Valves, Iron Body, Globe, 125 LB Threaded, For 250 LB Threaded, Add	%	\$ 21.24	\$ 601.54	\$ -	\$ -	\$ 622.78	
2205232634000100.00	1818	Valves, Iron Body, Globe, 125 LB Threaded, For Chain Operated, Add	%	\$ -	\$ 180.46	\$ -	\$ -	\$ 180.46	
2205232634000110.00		4 in Iron Body- Globe Valve- Outside Screw & Yoke- Class 125- Threaded	EA	\$ 109.70	\$ 1,759.73	\$ -	\$ -	\$ 1,869.43	C318
2205232634000110.00	1817	Valves, Iron Body, Globe, 125 LB Threaded, For 250 LB Threaded, Add	%	\$ 16.46	\$ 879.86	\$ -	\$ -	\$ 896.32	
2205232634000110.00	1818	Valves, Iron Body, Globe, 125 LB Threaded, For Chain Operated, Add	%	\$ -	\$ 263.96	\$ -	\$ -	\$ 263.96	
220523263600.00		Globe- Outside Screw & Yoke- 125 Lb- Flanged		\$ -	\$ -	\$ -	\$ -	\$ -	
2205232636000100.00		2 in Iron Body- Globe Valve- Outside Screw & Yoke- Class 125- Flanged	EA	\$ 159.23	\$ 1,113.30	\$ -	\$ -	\$ 1,272.53	C316
2205232636000100.00	1819	Valves, Iron Body, Globe, 125 LB Flanged, For 250 LB Flanged, Add	%	\$ 23.88	\$ 556.65	\$ -	\$ -	\$ 580.53	
2205232636000100.00	1820	Valves, Iron Body, Globe, 125 LB Flanged, For Chain Operated, Add	%	\$ -	\$ 166.99	\$ -	\$ -	\$ 166.99	
2205232636000100.00		2.5 in Iron Body Globe Valve- Flanged Outside Screw & Yoke- 125 Psi	EA	\$ 152.91	\$ 1,154.34	\$ -	\$ -	\$ 1,307.25	C306
2205232636000100.00	1819	Valves, Iron Body, Globe, 125 LB Flanged, For 250 LB Flanged, Add	%	\$ 22.94	\$ 577.17	\$ -	\$ -	\$ 600.11	
2205232636000100.00	1820	Valves, Iron Body, Globe, 125 LB Flanged, For Chain Operated, Add	%	\$ -	\$ 173.15	\$ -	\$ -	\$ 173.15	
2205232636000100.00		3 in Iron Body Globe Valve- Flanged Outside Screw & Yoke-125 Psi	EA	\$ 167.42	\$ 1,203.08	\$ -	\$ -	\$ 1,370.50	C306
2205232636000100.00	1819	Valves, Iron Body, Globe, 125 LB Flanged, For 250 LB Flanged, Add	%	\$ 25.11	\$ 601.54	\$ -	\$ -	\$ 626.65	
2205232636000100.00	1820	Valves, Iron Body, Globe, 125 LB Flanged, For Chain Operated, Add	%	\$ -	\$ 180.46	\$ -	\$ -	\$ 180.46	
2205232636000110.00		4 in Iron Body- Globe Valve- Outside Screw & Yoke- Class 125- Flanged	EA	\$ 444.73	\$ 1,759.73	\$ -	\$ -	\$ 2,204.46	C318
2205232636000110.00	1819	Valves, Iron Body, Globe, 125 LB Flanged, For 250 LB Flanged, Add	%	\$ 66.71	\$ 879.86	\$ -	\$ -	\$ 946.57	
2205232636000110.00	1820	Valves, Iron Body, Globe, 125 LB Flanged, For Chain Operated, Add	%	\$ -	\$ 263.96	\$ -	\$ -	\$ 263.96	
2205232636000110.00		5 in Iron Body Globe Valve- Flanged Outside Screw & Yoke-125 Psi	EA	\$ 383.37	\$ 3,219.34	\$ -	\$ -	\$ 3,602.71	C310
2205232636000110.00	1819	Valves, Iron Body, Globe, 125 LB Flanged, For 250 LB Flanged, Add	%	\$ 57.51	\$ 1,609.67	\$ -	\$ -	\$ 1,667.17	
2205232636000110.00	1820	Valves, Iron Body, Globe, 125 LB Flanged, For Chain Operated, Add	%	\$ -	\$ 482.90	\$ -	\$ -	\$ 482.90	
2205232636000110.00		6 in Iron Body- Globe Valve- Outside Screw & Yoke- Class 125- Flanged	EA	\$ 718.76	\$ 3,219.34	\$ -	\$ -	\$ 3,938.10	C322
2205232636000110.00	1819	Valves, Iron Body, Globe, 125 LB Flanged, For 250 LB Flanged, Add	%	\$ 107.81	\$ 1,609.67	\$ -	\$ -	\$ 1,717.48	
2205232636000110.00	1820	Valves, Iron Body, Globe, 125 LB Flanged, For Chain Operated, Add	%	\$ -	\$ 482.90	\$ -	\$ -	\$ 482.90	
2205232636000110.00		8 in Iron Body- Globe Valve- Outside Screw & Yoke- Class 125- Flanged	EA	\$ 857.87	\$ 6,066.72	\$ -	\$ -	\$ 6,924.59	C322
2205232636000110.00	1819	Valves, Iron Body, Globe, 125 LB Flanged, For 250 LB Flanged, Add	%	\$ 128.68	\$ 3,033.36	\$ -	\$ -	\$ 3,162.04	
2205232636000110.00	1820	Valves, Iron Body, Globe, 125 LB Flanged, For Chain Operated, Add	%	\$ -	\$ 910.01	\$ -	\$ -	\$ 910.01	
2205232636000110.00		10 in Iron Body- Globe Valve- Outside Screw & Yoke- Class 125- Flanged	EA	\$ 984.96	\$ 10,945.97	\$ -	\$ -	\$ 11,930.93	C322
2205232636000110.00	1819	Valves, Iron Body, Globe, 125 LB Flanged, For 250 LB Flanged, Add	%	\$ 147.74	\$ 5,472.99	\$ -	\$ -	\$ 5,620.73	
2205232636000110.00	1820	Valves, Iron Body, Globe, 125 LB Flanged, For Chain Operated, Add	%	\$ -	\$ 1,641.90	\$ -	\$ -	\$ 1,641.90	
2205232636000120.00		12 in Iron Body- Globe Valve- Outside Screw & Yoke- Class 125- Flanged	EA	\$ 1,266.38	\$ 15,322.79	\$ -	\$ -	\$ 16,589.17	C322
2205232636000120.00	1819	Valves, Iron Body, Globe, 125 LB Flanged, For 250 LB Flanged, Add	%	\$ 189.96	\$ 7,661.39	\$ -	\$ -	\$ 7,851.35	
2205232636000120.00	1820	Valves, Iron Body, Globe, 125 LB Flanged, For Chain Operated, Add	%	\$ -	\$ 2,298.42	\$ -	\$ -	\$ 2,298.42	
220523263800.00		Swing Check- 125 Lb- Threaded		\$ -	\$ -	\$ -	\$ -	\$ -	
2205232638000100.00		2 in Iron Body- Swing Check- 125 Lb- Threaded	EA	\$ 72.06	\$ 261.91	\$ -	\$ -	\$ 333.97	C316
220523264000.00		Swing Check- 125 Lb- Flanged		\$ -	\$ -	\$ -	\$ -	\$ -	
2205232640000100.00		1 in Iron Body- Swing Check Valve- 125 Lb- Flanged	EA	\$ 113.47	\$ 694.19	\$ -	\$ -	\$ 807.66	C316
2205232640000100.00	1821	Valves, Iron Body, Swg Chk,125 Lbflanged, For 250 LB Flanged, Add		\$ 22.69	\$ 1,388.38	\$ -	\$ -	\$ 1,411.08	
2205232640000100.00		1.5 in Iron Body- Swing Check Valve- 125 Lb- Flanged	EA	\$ 131.63	\$ 982.39	\$ -	\$ -	\$ 1,114.02	C316
2205232640000100.00	1821	Valves, Iron Body, Swg Chk,125 Lbflanged, For 250 LB Flanged, Add		\$ 26.33	\$ 1,964.78	\$ -	\$ -	\$ 1,991.10	
2205232640000100.00		2 in Iron Body- Swing Check Valve- 125 Lb- Flanged	EA	\$ 159.23	\$ 295.56	\$ -	\$ -	\$ 454.79	C316
2205232640000100.00	1821	Valves, Iron Body, Swg Chk,125 Lbflanged, For 250 LB Flanged, Add		\$ 31.85	\$ 591.13	\$ -	\$ -	\$ 622.97	
2205232640000110.00		4 in Iron Body- Swing Check Valve- 125 Lb- Flanged	EA	\$ 444.73	\$ 639.19	\$ -	\$ -	\$ 1,083.92	C318
2205232640000110.00	1821	Valves, Iron Body, Swg Chk,125 Lbflanged, For 250 LB Flanged, Add		\$ 88.95	\$ 1,278.37	\$ -	\$ -	\$ 1,367.32	
2205232640000110.00		6 in Iron Body- Swing Check Valve- 125 Lb- Flanged	EA	\$ 718.76	\$ 949.10	\$ -	\$ -	\$ 1,667.85	C322
2205232640000110.00	1821	Valves, Iron Body, Swg Chk,125 Lbflanged, For 250 LB Flanged, Add		\$ 143.75	\$ 1,898.19	\$ -	\$ -	\$ 2,041.94	
2205232640000110.00		8 in Iron Body- Swing Check Valve- 125 Lb- Flanged	EA	\$ 857.87	\$ 2,900.46	\$ -	\$ -	\$ 3,758.33	C322
2205232640000110.00	1821	Valves, Iron Body, Swg Chk,125 Lbflanged, For 250 LB Flanged, Add		\$ 171.57	\$ 5,800.92	\$ -	\$ -	\$ 5,972.49	
2205232640000110.00		10 in Iron Body- Swing Check Valve- 125 Lb- Flanged	EA	\$ 984.96	\$ 4,491.42	\$ -	\$ -	\$ 5,476.38	C322
2205232640000110.00	1821	Valves, Iron Body, Swg Chk,125 Lbflanged, For 250 LB Flanged, Add		\$ 196.99	\$ 8,982.84	\$ -	\$ -	\$ 9,179.83	
2205232640000110.00		12 in Iron Body- Swing Check Valve- 125 Lb- Flanged	EA	\$ 1,266.38	\$ 6,984.88	\$ -	\$ -	\$ 8,251.26	C322
2205232640000110.00	1821	Valves, Iron Body, Swg Chk,125 Lbflanged, For 250 LB Flanged, Add		\$ 253.28	\$ 13,969.75	\$ -	\$ -	\$ 14,223.03	
2205232640000120.00		18 in Iron Body- Swing Check Valve- 125 Lb- Flanged	EA	\$ 1,662.13	\$ 50,950.48	\$ -	\$ -	\$ 52,612.60	C322
2205232640000120.00	1821	Valves, Iron Body, Swg Chk,125 Lbflanged, For 250 LB Flanged, Add		\$ 332.43	\$ 101,900.96	\$ -	\$ -	\$ 102,233.38	
2205232640000120.00		24 in Iron Body- Swing Check Valve- 125 Lb- Flanged	EA	\$ 2,954.89	\$ 94,644.05	\$ -	\$ -	\$ 97,598.94	C322
2205232640000120.00	1821	Valves, Iron Body, Swg Chk,125 Lbflanged, For 250 LB Flanged, Add		\$ 590.98	\$ 189,288.10	\$ -	\$ -	\$ 189,879.07	
220523264200.00		Silent Check- Bronze Trim- Compact Wafer Type- Flanges		\$ -	\$ -	\$ -	\$ -	\$ -	
2205232642000100.00		2 in Iron Body- For 125 Or 150 Lb Flanged- Silent Check Valves- Compact Wafer Type	EA	\$ 88.14	\$ 198.44	\$ -	\$ -	\$ 286.59	C316
2205232642000100.00		2.5 in Single Disc Type Check Valve Iron Body Wafer Type- 125 Lb	EA	\$ 67.26	\$ 248.21	\$ -	\$ -	\$ 315.47	C344
2205232642000100.00		3 in Single Disc Type Check Valve Iron Body Wafer Type- 125 Lb	EA	\$ 81.84	\$ 335.91	\$ -	\$ -	\$ 417.75	C344
2205232642000110.00		4 in Iron Body- For 125 Or 150 Lb Flanged- Silent Check Valve- Compact Wafer Type	EA	\$ 265.40	\$ 428.76	\$ -	\$ -	\$ 694.17	C318
2205232642000110.00		6 in Iron Body- For 125 Or 150 Lb Flanged- Silent Check Valve- Compact Wafer Type	EA	\$ 354.59	\$ 949.07	\$ -	\$ -	\$ 1,303.66	C322
2205232642000110.00		8 in Iron Body- For 125 Or 150 Lb Flanged- Silent Check Valve- Compact Wafer Type	EA	\$ 474.89	\$ 1,683.66	\$ -	\$ -	\$ 2,158.55	C322
2205232642000110.00		10 in Iron Body- For 125 Or 150 Lb Flanged- Silent Check Valve- Compact Wafer Type	EA	\$ 531.88	\$ 3,326.92	\$ -	\$ -	\$ 3,858.80	C322
2205232642000110.00		2 in Twin Disc Type Check Valve- Iron Body Wafer- 125 Lb	EA	\$ 88.14	\$ 106.99	\$ -	\$ -	\$ 195.13	C316
2205232642000120.00		2.5 in Twin Disc Type Check Valve Iron Body Wafer Type 125 Lb	EA	\$ 67.26	\$ 401.93	\$ -	\$ -	\$ 469.19	C344
2205232642000120.00		4 in Twin Disc Type Check Valve- Iron Body Wafer- 125 Lb	EA	\$ 265.40	\$ 397.77	\$ -	\$ -	\$ 663.18	C318
2205232642000120.00		3 in Twin Disc Type Check Valve Iron Body Wafer Type 125 Lb	EA	\$ 81.84	\$ 468.95	\$ -	\$ -	\$ 550.79	C344
2205232642000120.00		6 in Twin Disc Type Check Valve- Iron Body Wafer- 125 Lb	EA	\$ 428.94	\$ 840.95	\$ -	\$ -	\$ 1,269.88	C322
2205232642000120.00		8 in Twin Disc Type Check Valve- Iron Body Wafer- 125 Lb	EA	\$ 474.89	\$ 1,071.35	\$ -	\$ -	\$ 1,546.24	C322
2205232642000130.00		10 in Twin Disc Type Check Valve- Iron Body Wafer- 125 Lb	EA	\$ 531.88	\$ 1,055.36	\$ -	\$ -	\$ 1,587.24	C322
2205232642000130.00		12 in Twin Disc Type Check Valve- Iron Body Wafer- 125 Lb	EA	\$ 718.76	\$ 1,279.41	\$ -	\$ -	\$ 1,998.16	C322
2205232642000130.00		14 in Twin Disc Type Check Valve- Iron Body Wafer- 125 Lb	EA	\$ 470.10	\$ 2,794.82	\$ 1,509.48	\$ -	\$ 4,774.39	C347
2205232642000130.00		18 in Twin Disc Type Check Valve- Iron Body Wafer- 125 Lb	EA	\$ 1,477.44	\$ 5,210.11	\$ -	\$ -	\$ 6,687.55	C322
2205232642000130.00		20 in Twin Disc Type Check Valve- Iron Body Wafer- 125 Lb	EA	\$ 548.44	\$ 6,406.48	\$ 1,761.06	\$ -	\$ 8,715.98	C347
2205232642000140.00		24 in Twin Disc Type Check Valve- Iron Body Wafer- 125 Lb	EA	\$ 2,954.89	\$ 7,729.82	\$ -	\$ -	\$ 10,684.71	C322
2205232642000140.00		16 in Twin Disc Type Check Valve- Iron Body Wafer- 125 Lb	EA	\$ 493.60	\$ 3,945.62	\$ 1,584.95	\$ -	\$ 6,024.17	C347
220523264400.00		Flap And Flush Valve- Flanged		\$ -	\$ -	\$ -	\$ -	\$ -	
2205232644000100.00		4 in Iron Body- Flap & Flush Valves- Flanged	EA	\$ 357.72	\$ 255.79	\$ -	\$ -	\$ 613.50	C318
2205232644000100.00		6 in Iron Body- Flap & Flush Valves- Flanged	EA	\$ 458.52	\$ 311.60	\$ -	\$ -	\$ 770.12	C322
2205232644000100.00		8 in Iron Body- Flap & Flush Valves- Flanged	EA	\$ 531.88	\$ 496.99	\$ -	\$ -	\$ 1,028.87	C322
2205232644000110.00		10 in Iron Body- Flap & Flush Valves- Flanged	EA	\$ 633.19	\$ 674.46	\$ -	\$ -	\$ 1,307.65	C322
2205232644000110.00		12 in Iron Body- Flap & Flush Valves- Flanged	EA	\$ 718.76	\$ 757.86	\$ -	\$ -	\$ 1,476.61	C322
220523264600.00		Mud Valve- Flanged Note: Basins- Waterworks- Sewage Treatment Plants Where Sedimentation Mater		\$ -	\$ -	\$ -	\$ -	\$ -	
2205232646000100.00		Valves- Iron Body- Mud Valve- 4 in Size- Flanged	EA	\$ 203.15	\$ 456.40	\$ -	\$ -	\$ 659.54	C318
2205232646000100.00		Valves- Iron Body- Mud Valve- 8 in Size- Flanged	EA	\$ 277.02	\$ 456.40	\$ -	\$ -	\$ 733.42	C322
2205232646000100.00		Valves- Iron Body- Mud Valve- 10 in Size- Flanged	EA	\$ 422.13	\$ 1,043.99	\$ -	\$ -	\$ 1,466.11	C322
2205232646000110.00		Valves- Iron Body- Mud Valve- 12 in Size- Flanged	EA	\$ 565.83	\$ 1,218.78	\$ -	\$ -	\$ 1,784.61	C322
2205232646000110.00		Valves- Iron Body- Mud Valve- 18 in Size- Flanged	EA	\$ 759.83	\$ 2,768.69	\$ -	\$ -	\$ 3,528.52	C322
2205232646000110.00		Valves- Iron Body- Mud Valve- 24 in Size- Flanged	EA	\$ 949.79	\$ 3,889.63	\$ -	\$ -	\$ 4,839.42	C322
22052326									

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
220523280000.00		Swing Check Valves		\$ -	\$ -	\$ -	\$ -	\$ -	
220523281200.00		Bronze - For Threaded- Brazed Or Soldered Installation-- 125 Lb		\$ -	\$ -	\$ -	\$ -	\$ -	
220523281212.00		Bronze - For Threaded- Brazed Or Soldered Installation-- 125 Lb		\$ -	\$ -	\$ -	\$ -	\$ -	
2205232812120100.00		1/8 in Swing Check Valve Bronze 125 Lb For Threaded- Brazed Or Soldered Inst	EA	\$ 32.06	\$ 71.25	\$ -	\$ -	\$ 103.31	C302
2205232812120100.00		1/4 in Swing Check Valve Bronze 125 Lb For Threaded- Brazed Or Soldered Inst	EA	\$ 32.06	\$ 71.25	\$ -	\$ -	\$ 103.31	C302
2205232812120100.00		1-1/4 in Swing Check Valve Bronze 125 Lb For Threaded- Brazed Or Soldered Inst	EA	\$ 66.35	\$ 151.27	\$ -	\$ -	\$ 217.61	C302
2205232812120110.00		2-1/2 in Swing Check Valve Bronze 125 Lb For Threaded- Brazed Or Soldered Inst	EA	\$ 122.66	\$ 239.41	\$ -	\$ -	\$ 362.07	C306
2205232812120110.00		3 in Swing Check Valve Bronze 125 Lb For Threaded- Brazed Or Soldered Inst	EA	\$ 141.58	\$ 337.58	\$ -	\$ -	\$ 479.16	C306
220523281400.00		Iron Body - Bronze Mounted Flanged - 125 Lb		\$ -	\$ -	\$ -	\$ -	\$ -	
2205232814000100.00		1-1/4 in Iron Body Swing Check Valve- Bronze- Flanged 125 Lb	EA	\$ 133.41	\$ 580.81	\$ -	\$ -	\$ 714.22	C302
2205232814000100.00		2-1/2 in Iron Body Swing Check Valve- Bronze- Flanged 125 Lb	EA	\$ 246.63	\$ 741.44	\$ -	\$ -	\$ 988.07	C306
2205232814000100.00		3 in Iron Body Swing Check Valve- Bronze- Flanged- 125 Lb	EA	\$ 297.88	\$ 815.53	\$ -	\$ -	\$ 1,113.41	C306
2205232814000110.00		5 in Iron Body Swing Check Valve- Bronze- Flanged- 125 Lb	EA	\$ 383.37	\$ 1,303.57	\$ -	\$ -	\$ 1,686.94	C310
2205232814000110.00		14 in Iron Body Swing Check Valve- Bronze- Flanged- 125 Lb	EA	\$ 803.36	\$ 18,033.53	\$ 1,022.55	\$ -	\$ 19,859.44	C314
2205232814000110.00		16 in Iron Body Swing Check Valve- Bronze- Flanged- 125 Lb	EA	\$ 996.17	\$ 23,526.02	\$ 1,267.96	\$ -	\$ 25,790.15	C314
2205232814000110.00		20 in Iron Body Swing Check Valve- Bronze- Flanged- 125 Lb	EA	\$ 1,245.22	\$ 35,969.14	\$ 1,584.95	\$ -	\$ 38,799.30	C314
220523320000.00		Triple Duty Valves- Combination Shutoff- Balancing & Check- Cast Iron Body		\$ -	\$ -	\$ -	\$ -	\$ -	
2205233200000100.00		1-1/2 in Threaded Triple Duty Valve	EA	\$ 124.07	\$ 649.20	\$ -	\$ -	\$ 773.27	C302
2205233200000100.00		2 in Threaded Triple Duty Valve	EA	\$ 172.32	\$ 786.55	\$ -	\$ -	\$ 958.86	C302
2205233200000100.00		2-1/2 in Flanged Triple Duty Valve	EA	\$ 546.11	\$ 858.33	\$ -	\$ -	\$ 1,404.44	C306
2205233200000110.00		3 in Flanged Triple Duty Valve	EA	\$ 603.59	\$ 983.20	\$ -	\$ -	\$ 1,586.79	C306
2205233200000110.00		4 in Flanged Triple Duty Valve	EA	\$ 917.46	\$ 1,981.98	\$ -	\$ -	\$ 2,899.44	C306
2205233200000110.00		5 in Flanged Triple Duty Valve	EA	\$ 1,017.91	\$ 2,347.17	\$ -	\$ -	\$ 3,365.08	C310
2205233200000110.00		6 in Flanged Triple Duty Valve	EA	\$ 1,283.46	\$ 2,949.57	\$ -	\$ -	\$ 4,233.02	C310
2205233200000110.00		8 in Flanged Triple Duty Valve	EA	\$ 1,553.66	\$ 4,285.48	\$ -	\$ -	\$ 5,839.14	C310
2205233200000120.00		10 in Flanged Triple Duty Valve	EA	\$ 1,736.44	\$ 6,180.09	\$ -	\$ -	\$ 7,916.53	C310
220523340000.00		Valves- Lined- Corrosion Resistant		\$ -	\$ -	\$ -	\$ -	\$ -	
2205233400000100.00		Butterfly 150 Lb Ductile Iron- Wafer Type- Tfe Lined- 3 in Lever Handle	EA	\$ 28.67	\$ 1,757.67	\$ -	\$ -	\$ 1,786.35	C306
2205233400000100.00		Butterfly 150 Lb Ductile Iron- Wafer Type- Tfe Lined- 4 in Lever Handle	EA	\$ 45.87	\$ 3,177.87	\$ -	\$ -	\$ 3,223.74	C306
2205233400000100.00		Butterfly 150 Lb Ductile Iron- Wafer Type- Tfe Lined- 6 in Gear Operated	EA	\$ 59.97	\$ 4,676.85	\$ -	\$ -	\$ 4,736.81	C307
2205233400000110.00		Butterfly 150 Lb Ductile Iron- Wafer Type- Tfe Lined- 8 in Gear Operated	EA	\$ 67.46	\$ 6,115.88	\$ -	\$ -	\$ 6,183.34	C307
2205233400000110.00		Butterfly 150 Lb Ductile Iron- Wafer Type- Tfe Lined- 10 in Gear Operated	EA	\$ 77.10	\$ 7,734.78	\$ -	\$ -	\$ 7,811.88	C307
2205233400000110.00		Butterfly 150 Lb Ductile Iron- Wafer Type- Tfe Lined- 12 in Gear Operated	EA	\$ 107.94	\$ 10,852.70	\$ -	\$ -	\$ 10,960.63	C307
2205233400000110.00		Check Lift- 125 Lb- Cast Iron Flanged- Horizontal Polypropylene Or Polyvinyl Chloride Lined- 1 in Siz	EA	\$ 7.05	\$ 1,103.26	\$ -	\$ -	\$ 1,110.31	C316
2205233400000110.00		Check Lift- 125 Lb- Cast Iron Flanged- Horizontal Polypropylene Or Polyvinyl Chloride Lined- 1-1/2 in	EA	\$ 8.97	\$ 1,343.08	\$ -	\$ -	\$ 1,352.06	C316
2205233400000120.00		Check Lift- 125 Lb- Cast Iron Flanged- Horizontal Polypropylene Or Polyvinyl Chloride Lined- 2 in Siz	EA	\$ 12.34	\$ 1,570.94	\$ -	\$ -	\$ 1,583.28	C316
2205233400000120.00		Check Lift- 125 Lb- Cast Iron Flanged- Horizontal Polypropylene Or Polyvinyl Chloride Lined- 2-1/2 in	EA	\$ 45.87	\$ 1,918.71	\$ -	\$ -	\$ 1,964.58	C306
2205233400000120.00		Check Lift- 125 Lb- Cast Iron Flanged- Horizontal Polypropylene Or Polyvinyl Chloride Lined- 3 in Siz	EA	\$ 51.08	\$ 2,578.26	\$ -	\$ -	\$ 2,629.34	C306
2205233400000120.00		Check Lift- 125 Lb- Cast Iron Flanged- Horizontal Polypropylene Or Polyvinyl Chloride Lined- 4 in Siz	EA	\$ 76.46	\$ 3,417.71	\$ -	\$ -	\$ 3,494.16	C306
2205233400000120.00		Check Lift- 125 Lb- Cast Iron Flanged- Horizontal Polypropylene Or Polyvinyl Chloride Lined- 6 in Siz	EA	\$ 89.95	\$ 5,816.07	\$ -	\$ -	\$ 5,906.02	C307
2205233400000130.00		Check Lift- 125 Lb- Cast Iron Flanged- Horizontal Polypropylene Or Polyvinyl Chloride Lined- 8 in Siz	EA	\$ 107.94	\$ 12,651.48	\$ -	\$ -	\$ 12,759.42	C307
2205233400000130.00		Valves- Check Lift- 125 Lb- Cast Iron Flanged- Vertical Polypropylene Or Polyvinyl Chloride Lined- 1	EA	\$ 7.05	\$ 1,007.33	\$ -	\$ -	\$ 1,014.38	C316
2205233400000130.00		Check Lift- 125 Lb- Cast Iron Flanged- Vertical Polypropylene Or Polyvinyl Chloride Lined- 1-1/2 in S	EA	\$ 8.97	\$ 1,235.14	\$ -	\$ -	\$ 1,244.11	C316
2205233400000130.00		Valves- Check Lift- 125 Lb- Cast Iron Flanged- Vertical Polypropylene Or Polyvinyl Chloride Lined- 2	EA	\$ 12.34	\$ 1,439.02	\$ -	\$ -	\$ 1,451.36	C316
2205233400000130.00		Check Lift- 125 Lb- Cast Iron Flanged- Vertical Polypropylene Or Polyvinyl Chloride Lined- 2-1/2 in S	EA	\$ 45.87	\$ 1,810.76	\$ -	\$ -	\$ 1,856.64	C306
2205233400000140.00		Valves- Check Lift- 125 Lb- Cast Iron Flanged- Vertical Polypropylene Or Polyvinyl Chloride Lined- 3	EA	\$ 51.08	\$ 2,170.54	\$ -	\$ -	\$ 2,221.62	C306
2205233400000140.00		Valves- Check Lift- 125 Lb- Cast Iron Flanged- Vertical Polypropylene Or Polyvinyl Chloride Lined- 4	EA	\$ 76.46	\$ 2,878.07	\$ -	\$ -	\$ 2,954.52	C306
2205233400000140.00		Valves- Check Lift- 125 Lb- Cast Iron Flanged- Vertical Polypropylene Or Polyvinyl Chloride Lined- 6	EA	\$ 89.95	\$ 4,856.73	\$ -	\$ -	\$ 4,946.68	C307
2205233400000140.00		Valves- Check Lift- 125 Lb- Cast Iron Flanged- Vertical Polypropylene Or Polyvinyl Chloride Lined- 8	EA	\$ 107.94	\$ 8,694.14	\$ -	\$ -	\$ 8,802.08	C307
2205233400000140.00		Clamp Type- Ductile Iron- 150 Lb Flanged- Tfe Lined- 1 in Size- Lever Handle	EA	\$ 10.98	\$ 1,678.86	\$ -	\$ -	\$ 1,689.84	C316
2205233400000150.00		Clamp Type- Ductile Iron- 150 Lb Flanged- Tfe Lined- 1-1/2 in Size- Lever Handle	EA	\$ 16.45	\$ 2,218.51	\$ -	\$ -	\$ 2,234.96	C316
2205233400000150.00		Clamp Type- Ductile Iron- 150 Lb Flanged- Tfe Lined- 2 in Size- Lever Handle	EA	\$ 19.74	\$ 2,698.17	\$ -	\$ -	\$ 2,717.92	C316
2205233400000150.00		Clamp Type- Ductile Iron- 150 Lb Flanged- Tfe Lined- 3 in Size- Lever Handle	EA	\$ 51.08	\$ 3,357.73	\$ -	\$ -	\$ 3,408.81	C306
2205233400000150.00		Clamp Type- Ductile Iron- 150 Lb Flanged- Tfe Lined- 4 in Size- Gear Operated	EA	\$ 76.46	\$ 4,856.73	\$ -	\$ -	\$ 4,933.18	C306
2205233400000150.00		Clamp Type- Ductile Iron- 150 Lb Flanged- Tfe Lined- 6 in Size- Gear Operated	EA	\$ 89.95	\$ 13,730.76	\$ -	\$ -	\$ 13,820.71	C307
2205233400000160.00		Clamp Type- Ductile Iron- 150 Lb Flanged- Tfe Lined- 8 in Size- Gear Operated	EA	\$ 107.94	\$ 16,728.74	\$ -	\$ -	\$ 16,836.68	C307
2205233400000160.00		Diaph Type- Cast Iron- 125 Lb Flanged- Ptfе Or Viton- Lined- 1 in Size- Handwheel Operated	EA	\$ 10.98	\$ 436.49	\$ -	\$ -	\$ 447.47	C316
2205233400000160.00		Diaph Type- Cast Iron- 125 Lb Flanged- Ptfе/Vi Ton- Lined- 1-1/2 in Size- Handwheel Operated	EA	\$ 16.45	\$ 582.78	\$ -	\$ -	\$ 599.23	C316
2205233400000160.00		Diaph Type- Cast Iron- 125 Lb Flanged- Ptfе Or Viton- Lined- 2 in Size- Handwheel Operated	EA	\$ 19.74	\$ 661.97	\$ -	\$ -	\$ 681.71	C316
2205233400000160.00		Diaph Type- Cast Iron- 125 Lb Flanged- Ptfе/Vi Ton- Lined- 2-1/2 in Size- Handwheel Operated	EA	\$ 45.87	\$ 1,115.24	\$ -	\$ -	\$ 1,161.11	C306
2205233400000170.00		Diaph Type- Cast Iron- 125 Lb Flanged- Ptfе Or Viton- Lined- 3 in Size- Handwheel Operated	EA	\$ 51.08	\$ 1,115.24	\$ -	\$ -	\$ 1,166.32	C306
2205233400000170.00		Diaph Type- Cast Iron- 125 Lb Flanged- Ptfе Or Viton- Lined- 4 in Size- Handwheel Operated	EA	\$ 76.46	\$ 2,038.63	\$ -	\$ -	\$ 2,115.09	C306
2205233400000170.00		Diaph Type- Cast Iron- 125 Lb Flanged- Ptfе Or Viton- Lined- 6 in Size- Handwheel Operated	EA	\$ 89.95	\$ 4,556.95	\$ -	\$ -	\$ 4,646.90	C307
2205233400000170.00		Diaph Type- Cast Iron- 125 Lb Flanged- Ptfе Or Viton- Lined- 8 in Size- Handwheel Operated	EA	\$ 107.94	\$ 7,914.67	\$ -	\$ -	\$ 8,022.61	C307
2205233400000170.00		Valves- Plug- 150 Lb Ductile Iron Flanged- Tfe Lined- 1 in Lever Handle	EA	\$ 7.05	\$ 1,786.80	\$ -	\$ -	\$ 1,793.85	C316
2205233400000180.00		Plug- 150 Lb Ductile Iron Flanged- Tfe Lined- 1-1/2 in Lever Handle	EA	\$ 8.97	\$ 2,518.29	\$ -	\$ -	\$ 2,527.27	C316
2205233400000180.00		Valves- Plug- 150 Lb Ductile Iron Flanged- Tfe Lined- 2 in Lever Handle	EA	\$ 12.34	\$ 2,818.10	\$ -	\$ -	\$ 2,830.44	C316
2205233400000180.00		Valves- Plug- 150 Lb Ductile Iron Flanged- Tfe Lined- 3 in Lever Handle	EA	\$ 51.08	\$ 2,997.98	\$ -	\$ -	\$ 3,049.06	C306
2205233400000180.00		Valves- Plug- 150 Lb Ductile Iron Flanged- Tfe Lined- 4 in Lever Handle	EA	\$ 76.46	\$ 4,317.10	\$ -	\$ -	\$ 4,393.55	C306
2205233400000180.00		Valves- Plug- 150 Lb Ductile Iron Flanged- Tfe Lined- 6 in Gear Operated	EA	\$ 89.95	\$ 8,754.11	\$ -	\$ -	\$ 8,844.06	C307
2205233400000190.00		Valves- Plug- 150 Lb Ductile Iron Flanged- Tfe Lined- 8 in Gear Operated	EA	\$ 107.94	\$ 15,709.42	\$ -	\$ -	\$ 15,817.36	C307
220523360000.00		Valves- Plastic		\$ -	\$ -	\$ -	\$ -	\$ -	
2205233600000100.00		1/4 in Size Valves- Plastic- Angle- Pvc- Threaded	EA	\$ 3.80	\$ 13.67	\$ -	\$ -	\$ 17.47	C316
2205233600000100.00		1/2 in Size Valves- Plastic- Angle- Pvc- Threaded	EA	\$ 3.80	\$ 4.23	\$ -	\$ -	\$ 8.03	C316
2205233600000100.00		3/4 in Size Valves- Plastic- Angle- Pvc- Threaded	EA	\$ 3.95	\$ 4.81	\$ -	\$ -	\$ 8.76	C316
2205233600000110.00		1 in Size Valves- Plastic- Angle- Pvc- Threaded	EA	\$ 4.30	\$ 5.90	\$ -	\$ -	\$ 10.19	C316
2205233600000110.00		1/4 in Size Plastic- Ball Valve- Pvc- Socket Or Threaded- Single Union	EA	\$ 3.80	\$ 13.67	\$ -	\$ -	\$ 17.47	C316
2205233600000110.00		3/8 in Size Plastic- Ball Valve- Pvc- Socket Or Threaded- Single Union	EA	\$ 3.80	\$ 14.69	\$ -	\$ -	\$ 18.49	C316
2205233600000110.00		1/2 in Size Plastic- Ball Valve- Pvc- Socket Or Threaded- Single Union	EA	\$ 3.80	\$ 4.87	\$ -	\$ -	\$ 8.67	C316
2205233600000110.00		3/4 in Size Plastic- Ball Valve- Pvc- Socket Or Threaded- Single Union	EA	\$ 3.95	\$ 5.84	\$ -	\$ -	\$ 9.79	C316
2205233600000120.00		1 in Size Plastic- Ball Valve- Pvc- Socket Or Threaded- Single Union	EA	\$ 4.30	\$ 9.43	\$ -	\$ -	\$ 13.73	C316
2205233600000120.00		1-1/4 in Size Plastic- Ball Valve- Pvc- Socket Or Threaded- Single Union	EA	\$ 4.70	\$ 16.27	\$ -	\$ -	\$ 20.98	C316
2205233600000120.00		1-1/2 in Size Plastic- Ball Valve- Pvc- Socket Or Threaded- Single Union	EA	\$ 4.94	\$ 31.62	\$ -	\$ -	\$ 36.56	C316
2205233600000120.00		2 in Size Plastic- Ball Valve- Pvc- Socket Or Threaded- Single Union	EA	\$ 5.81	\$ 34.46	\$ -	\$ -	\$ 40.28	C316
2205233600000120.00		2-1/2 in Size Plastic- Ball Valve- Pvc- Socket Or Threaded- Single Union	EA	\$ 8.82	\$ 59.00	\$ -	\$ -	\$ 67.82	C306
2205233600000130.00		3 in Size Plastic- Ball Valve- Pvc- Socket Or Threaded- Single Union	EA	\$ 9.56	\$ 110.59	\$ -	\$ -	\$ 120.16	C306
2205233600000130.00		4 in Size Plastic- Ball Valve- Pvc- Socket Or Threaded- Single Union	EA	\$ 11.47	\$ 172.80	\$ -	\$ -	\$ 184.27	C306
2205233600000130.00		1/2 in Size Plastic- Ball Valve- Pvc- Double Union	EA	\$ 3.80	\$ 47.28	\$ -	\$ -	\$ 51.08	C316
2205233600000130.00		3/4 in Size Plastic- Ball Valve- Pvc- Double Union	EA	\$ 3.95	\$ 55.60	\$ -	\$ -	\$ 59.55	C316
2205233600000130.00		1 in Size Plastic- Ball Valve- Pvc- Double Union-	EA	\$ 4.30	\$ 56.02	\$ -	\$ -	\$ 60.32	C316
2205233600000140.00		1-1/4 in Size Plastic- Ball Valve- Pvc- Double Union	EA	\$ 4.70	\$ 93.62	\$ -	\$ -	\$ 98.33	C316
2205233600000140.00		1-1/2 in Size Plastic- Ball Valve- Pvc- Double Union	EA	\$ 4.94	\$ 108.70	\$ -	\$ -	\$ 113.64	C316
2205233600000140.00		2 in Size Plastic- Ball Valve- Pvc- Double Union	EA	\$ 5.81	\$ 145.32	\$ -	\$ -	\$ 151.13	C316
2205233600000140.00		1/2 in Size Plastic- Ball Valve- Cpvc- Socket Or Threaded- Single Union	EA	\$ 3.80	\$ 78.34	\$ -	\$ -	\$ 82.14	C316
2205233600000140.00		3/4 in Size Plastic- Ball Valve- Cpvc- Socket Or Threaded- Single Union	EA	\$ 3.95	\$ 138.24	\$ -	\$ -	\$ 142.19	C316
2205233600000150.00		1 in Size Plastic- Ball Valve- Cpvc- Socket Or Threaded- Single Union	EA	\$ 4.30	\$ 184.32	\$ -	\$ -	\$ 188.62	C316
2205233600000150.00		1-1/4 in Size Plastic- Ball Valve- Cpvc- Socket Or Threaded Single Union	EA	\$ 4.70	\$ 183.17	\$ -	\$ -	\$ 187.87	C316
2205233600000150.00		1-1/2 in Size Plastic- Ball Valve- Cpvc- Socket Or Threaded Single Union	EA	\$ 4.94	\$ 205.06	\$ -	\$ -	\$ 209.99	C316
2205233600000150.00		2 in Size Plastic- Ball Valve- Cpvc- Socket Or Threaded- Single Union	EA	\$ 5.81	\$ 459.65	\$ -	\$ -	\$ 465.46	C316
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CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2205233600000160.00		1/2 in Size Plastic- Ball Valve- Polypropylene- Threaded	EA	\$ 3.80	\$ 196.52	\$ -	\$ -	\$ 200.32	C316
2205233600000160.00		3/4 in Size Plastic- Ball Valve- Polypropylene- Threaded	EA	\$ 3.95	\$ 55.26	\$ -	\$ -	\$ 59.21	C316
2205233600000160.00		1 in Size Plastic- Ball Valve- Polypropylene- Threaded	EA	\$ 4.30	\$ 185.86	\$ -	\$ -	\$ 190.15	C316
2205233600000170.00		1-1/4 in Size Plastic- Ball Valve- Polypropylene- Threaded	EA	\$ 4.70	\$ 73.37	\$ -	\$ -	\$ 78.07	C316
2205233600000170.00		1-1/2 in Size Plastic- Ball Valve- Polypropylene- Threaded	EA	\$ 4.94	\$ 89.09	\$ -	\$ -	\$ 94.02	C316
2205233600000170.00		2 in Size Plastic- Ball Valve- Polypropylene- Threaded	EA	\$ 5.81	\$ 473.49	\$ -	\$ -	\$ 479.31	C316
2205233600000170.00		3 in Size Plastic- Ball Valve- Polypropylene- Threaded	EA	\$ 9.56	\$ 1,034.64	\$ -	\$ -	\$ 1,044.21	C306
2205233600000170.00		4 in Size Plastic- Ball Valve- Polypropylene- Threaded	EA	\$ 11.47	\$ 3,092.62	\$ -	\$ -	\$ 3,104.09	C306
2205233600000180.00		1/2 in Size Plastic- Ball Valve- Pvc- Three Way- Socket Or Threaded	EA	\$ 3.80	\$ 211.16	\$ -	\$ -	\$ 214.96	C316
2205233600000180.00		3/4 in Size Plastic- Ball Valve- Pvc- Three Way- Socket Or Threaded	EA	\$ 3.95	\$ 264.26	\$ -	\$ -	\$ 268.21	C316
2205233600000180.00		1 in Size Plastic- Ball Valve- Pvc- Three Way- Socket Or Threaded	EA	\$ 4.30	\$ 62.71	\$ -	\$ -	\$ 67.00	C316
2205233600000180.00		1-1/2 in Size Plastic- Ball Valve- Pvc- Three Way- Socket Or Threaded	EA	\$ 4.94	\$ 512.75	\$ -	\$ -	\$ 517.69	C316
2205233600000180.00		2 in Size Plastic- Ball Valve- Pvc- Three Way- Socket Or Threaded	EA	\$ 5.81	\$ 774.86	\$ -	\$ -	\$ 780.68	C316
2205233600000190.00		3 in Size Plastic- Ball Valve- Pvc- Three Way- Socket Or Threaded	EA	\$ 9.56	\$ 2,145.65	\$ -	\$ -	\$ 2,155.22	C306
2205233600000190.00		1/4 in Size Plastic- Ball Check Valve- Pvc- Socket Or Threaded	EA	\$ 3.80	\$ 57.29	\$ -	\$ -	\$ 61.09	C316
2205233600000190.00		3/8 in Size Plastic- Ball Check Valve- Pvc- Socket Or Threaded	EA	\$ 3.80	\$ 62.44	\$ -	\$ -	\$ 66.24	C316
2205233600000190.00		1/2 in Size Plastic- Ball Check Valve- Pvc- Socket Or Threaded	EA	\$ 3.80	\$ 242.34	\$ -	\$ -	\$ 246.14	C316
2205233600000190.00		3/4 in Size Plastic- Ball Check Valve- Pvc- Socket Or Threaded	EA	\$ 3.95	\$ 284.66	\$ -	\$ -	\$ 288.61	C316
2205233600000200.00		1 in Size Plastic- Ball Check Valve- Pvc- Socket Or Threaded	EA	\$ 4.30	\$ 358.54	\$ -	\$ -	\$ 362.84	C316
2205233600000200.00		1-1/4 in Size Plastic- Ball Check Valve- Pvc- Socket Or Threaded	EA	\$ 4.70	\$ 275.46	\$ -	\$ -	\$ 280.16	C316
2205233600000200.00		1-1/2 in Size Plastic- Ball Check Valve- Pvc- Socket Or Threaded	EA	\$ 4.94	\$ 244.10	\$ -	\$ -	\$ 249.04	C316
2205233600000200.00		2 in Size Plastic- Ball Check Valve- Pvc- Socket Or Threaded	EA	\$ 5.81	\$ 356.08	\$ -	\$ -	\$ 361.89	C316
2205233600000200.00		3 in Size Plastic- Ball Check Valve- Pvc- Socket Or Threaded	EA	\$ 9.56	\$ 988.20	\$ -	\$ -	\$ 997.76	C306
2205233600000210.00		4 in Size Plastic- Ball Check Valve- Pvc- Socket Or Threaded	EA	\$ 11.47	\$ 1,267.48	\$ -	\$ -	\$ 1,278.95	C306
2205233600000210.00		1/2 in Size Plastic- Ball Check Valve- Cpvc- Socket Or Threaded	EA	\$ 3.80	\$ 78.34	\$ -	\$ -	\$ 82.14	C316
2205233600000210.00		3/4 in Size Plastic- Ball Check Valve- Cpvc- Socket Or Threaded	EA	\$ 3.95	\$ 138.24	\$ -	\$ -	\$ 142.19	C316
2205233600000210.00		1 in Size Plastic- Ball Check Valve- Cpvc- Socket Or Threaded	EA	\$ 4.30	\$ 184.32	\$ -	\$ -	\$ 188.62	C316
2205233600000210.00		1-1/2 in Size Plastic- Ball Check Valve- Cpvc- Socket Or Threaded	EA	\$ 4.94	\$ 183.17	\$ -	\$ -	\$ 188.10	C316
2205233600000220.00		2 in Size Plastic- Ball Check Valve- Cpvc- Socket Or Threaded	EA	\$ 5.81	\$ 205.06	\$ -	\$ -	\$ 210.87	C316
2205233600000220.00		3 in Size Plastic- Ball Check Valve- Cpvc- Socket Or Threaded	EA	\$ 9.56	\$ 459.65	\$ -	\$ -	\$ 469.21	C306
2205233600000220.00		4 in Size Plastic- Ball Check Valve- Cpvc- Socket Or Threaded	EA	\$ 11.47	\$ 566.78	\$ -	\$ -	\$ 578.25	C306
2205233600000220.00		1/2 in Size Plastic- Ball Check Valve- Polypropylene- Threaded	EA	\$ 3.80	\$ 136.93	\$ -	\$ -	\$ 140.73	C316
2205233600000220.00		3/4 in Size Plastic- Ball Check Valve- Polypropylene- Threaded	EA	\$ 3.95	\$ 152.85	\$ -	\$ -	\$ 156.79	C316
2205233600000230.00		1 in Size Plastic- Ball Check Valve- Polypropylene- Threaded	EA	\$ 4.30	\$ 152.85	\$ -	\$ -	\$ 157.14	C316
2205233600000230.00		1-1/2 in Size Plastic- Ball Check Valve- Polypropylene- Threaded	EA	\$ 4.94	\$ 283.92	\$ -	\$ -	\$ 288.85	C316
2205233600000230.00		2 in Size Plastic- Ball Check Valve- Polypropylene- Threaded	EA	\$ 5.81	\$ 351.74	\$ -	\$ -	\$ 357.55	C316
2205233600000230.00		1/2 in Size Plastic- Foot Valve- Pvc- Socket Or Threaded	EA	\$ 2.90	\$ 39.78	\$ -	\$ -	\$ 42.68	C316
2205233600000230.00		3/4 in Size Plastic- Foot Valve- Pvc- Socket Or Threaded	EA	\$ 3.09	\$ 47.12	\$ -	\$ -	\$ 50.21	C316
2205233600000240.00		1 in Size Plastic- Foot Valve- Pvc- Socket Or Threaded	EA	\$ 3.53	\$ 40.34	\$ -	\$ -	\$ 43.87	C316
2205233600000240.00		1-1/4 in Size Plastic- Foot Valve- Pvc- Socket Or Threaded	EA	\$ 3.65	\$ 52.63	\$ -	\$ -	\$ 56.28	C316
2205233600000240.00		1-1/2 in Size Plastic- Foot Valve- Pvc- Socket Or Threaded	EA	\$ 3.80	\$ 55.65	\$ -	\$ -	\$ 59.45	C316
2205233600000240.00		2 in Size Plastic- Foot Valve- Pvc- Socket Or Threaded	EA	\$ 4.11	\$ 122.95	\$ -	\$ -	\$ 127.06	C316
2205233600000240.00		3 in Size Plastic- Foot Valve- Pvc- Socket Or Threaded	EA	\$ 4.94	\$ 348.05	\$ -	\$ -	\$ 352.99	C316
2205233600000250.00		4 in Size Plastic- Foot Valve- Pvc- Socket Or Threaded	EA	\$ 5.48	\$ 267.34	\$ -	\$ -	\$ 272.82	C316
2205233600000250.00		1/2 in Size Plastic- Foot Valve- Cpvc- Socket Or Threaded	EA	\$ 2.90	\$ 162.86	\$ -	\$ -	\$ 165.76	C316
2205233600000250.00		3/4 in Size Plastic- Foot Valve- Cpvc- Socket Or Threaded	EA	\$ 3.09	\$ 175.67	\$ -	\$ -	\$ 178.75	C316
2205233600000250.00		1 in Size Plastic- Foot Valve- Cpvc- Socket Or Threaded	EA	\$ 3.53	\$ 199.40	\$ -	\$ -	\$ 202.93	C316
2205233600000250.00		1-1/4 in Size Plastic- Foot Valve- Cpvc- Socket Or Threaded	EA	\$ 3.65	\$ 307.97	\$ -	\$ -	\$ 311.63	C316
2205233600000260.00		1-1/2 in Size Plastic- Foot Valve- Cpvc- Socket Or Threaded	EA	\$ 3.80	\$ 319.75	\$ -	\$ -	\$ 323.56	C316
2205233600000260.00		2 in Size Plastic- Foot Valve- Cpvc- Socket Or Threaded	EA	\$ 4.11	\$ 353.01	\$ -	\$ -	\$ 357.12	C316
2205233600000260.00		3 in Size Plastic- Foot Valve- Cpvc- Socket Or Threaded	EA	\$ 4.94	\$ 572.73	\$ -	\$ -	\$ 577.66	C316
2205233600000260.00		4 in Size Plastic- Foot Valve- Cpvc- Socket Or Threaded	EA	\$ 5.48	\$ 818.56	\$ -	\$ -	\$ 824.04	C316
2205233600000260.00		1/4 in Size Plastic- Needle Valve- Pvc- Threaded	EA	\$ 3.80	\$ 24.49	\$ -	\$ -	\$ 28.29	C316
2205233600000270.00		3/8 in Size Plastic- Needle Valve- Pvc- Threaded	EA	\$ 3.80	\$ 26.09	\$ -	\$ -	\$ 29.89	C316
2205233600000270.00		1/2 in Size Plastic- Needle Valve- Pvc- Threaded	EA	\$ 3.80	\$ 147.68	\$ -	\$ -	\$ 151.48	C316
2205233600000270.00		1/2 in Size Plastic- Y Check Valve- Pvc- Socket Or Threaded	EA	\$ 3.80	\$ 187.13	\$ -	\$ -	\$ 190.93	C316
2205233600000270.00		3/4 in Size Plastic- Y Check Valve- Pvc- Socket Or Threaded	EA	\$ 3.95	\$ 202.08	\$ -	\$ -	\$ 206.03	C316
2205233600000270.00		1 in Size Plastic- Y Check Valve- Pvc- Socket Or Threaded	EA	\$ 4.30	\$ 223.91	\$ -	\$ -	\$ 228.21	C316
2205233600000280.00		1-1/4 in Size Plastic- Y Check Valve- Pvc- Socket Or Threaded	EA	\$ 4.70	\$ 221.39	\$ -	\$ -	\$ 226.10	C316
2205233600000280.00		1-1/2 in Size Plastic- Y Check Valve- Pvc- Socket Or Threaded	EA	\$ 4.94	\$ 345.25	\$ -	\$ -	\$ 350.19	C316
2205233600000280.00		2 in Size Plastic- Y Check Valve- Pvc- Socket Or Threaded	EA	\$ 5.81	\$ 477.38	\$ -	\$ -	\$ 483.20	C316
2205233600000280.00		2-1/2 in Size Plastic- Y Check Valve- Pvc- Socket Or Threaded	EA	\$ 6.58	\$ 912.03	\$ -	\$ -	\$ 918.61	C316
2205233600000280.00		3 in Size Plastic- Y Check Valve- Pvc- Socket Or Threaded	EA	\$ 9.56	\$ 912.03	\$ -	\$ -	\$ 921.60	C306
2205233600000290.00		4 in Size Plastic- Y Check Valve- Pvc- Socket Or Threaded	EA	\$ 11.47	\$ 1,763.26	\$ -	\$ -	\$ 1,774.73	C306
2205233600000290.00		1/2 in Size Plastic- Y Sediment Strainer- Pvc- Socket Or Threaded	EA	\$ 3.80	\$ 217.91	\$ -	\$ -	\$ 221.72	C316
2205233600000290.00		3/4 in Size Plastic- Y Sediment Strainer- Pvc- Socket Or Threaded	EA	\$ 4.11	\$ 235.95	\$ -	\$ -	\$ 240.06	C316
2205233600000290.00		1 in Size Plastic- Y Sediment Strainer- Pvc- Socket Or Threaded	EA	\$ 4.30	\$ 354.26	\$ -	\$ -	\$ 358.56	C316
2205233600000290.00		1-1/4 in Size Plastic- Y Sediment Strainer- Pvc- Socket Or Threaded	EA	\$ 4.70	\$ 301.40	\$ -	\$ -	\$ 306.10	C316
2205233600000300.00		1-1/2 in Size Plastic- Y Sediment Strainer- Pvc- Socket Or Threaded	EA	\$ 4.94	\$ 619.60	\$ -	\$ -	\$ 624.54	C316
2205233600000300.00		2 in Size Plastic- Y Sediment Strainer- Pvc- Socket Or Threaded	EA	\$ 5.81	\$ 264.35	\$ -	\$ -	\$ 270.16	C316
2205233600000300.00		2-1/2 in Size Plastic- Y Sediment Strainer- Pvc- Socket Or Threaded	EA	\$ 6.58	\$ 402.92	\$ -	\$ -	\$ 409.50	C316
2205233600000300.00		3 in Size Plastic- Y Sediment Strainer- Pvc- Socket Or Threaded	EA	\$ 9.56	\$ 605.66	\$ -	\$ -	\$ 615.22	C306
2205233600000300.00		4 in Size Plastic- Y Sediment Strainer- Pvc- Socket Or Threaded	EA	\$ 11.47	\$ 1,011.05	\$ -	\$ -	\$ 1,022.52	C306
220523380000.00		Valves- Steel		\$ -	\$ -	\$ -	\$ -	\$ -	
2205233800000100.00		2.5 in Size Steel- Cast- Check Valve- 150 Lb- Flanged- Swing Type	EA	\$ 265.40	\$ 180.28	\$ -	\$ -	\$ 445.68	C318
220523381200.00		Forged		\$ -	\$ -	\$ -	\$ -	\$ -	
220523381212.00		Ball Valve- 800 Lb- Threaded		\$ -	\$ -	\$ -	\$ -	\$ -	
2205233812120100.00		1/4 in Size Steel Forged- Ball Valve- 800 Lb- Threaded	EA	\$ 32.91	\$ 86.84	\$ -	\$ -	\$ 119.75	C316
2205233812120100.00		1/2 in Size Steel- Forged- Ball Valve- 800 Lb- Threaded	EA	\$ 32.91	\$ 86.84	\$ -	\$ -	\$ 119.75	C316
2205233812120100.00		3/4 in Size Steel- Forged- Ball Valve- 800 Lb- Threaded	EA	\$ 39.49	\$ 72.96	\$ -	\$ -	\$ 112.45	C316
2205233812120110.00		1 in Size Steel- Forged- Ball Valve- 800 Lb- Threaded	EA	\$ 41.65	\$ 109.44	\$ -	\$ -	\$ 151.09	C316
2205233812120110.00		1.5 in Size Steel- Forged- Ball Valve- 800 Lb- Threaded	EA	\$ 60.94	\$ 182.49	\$ -	\$ -	\$ 243.43	C316
2205233812120110.00		2 in Size Steel- Forged- Ball Valve- 800 Lb- Threaded	EA	\$ 72.06	\$ 221.26	\$ -	\$ -	\$ 293.32	C316
2205233812120110.00		3 in Threaded Ball Valve- Brass Body- Regular Port	EA	\$ 142.61	\$ 754.35	\$ -	\$ -	\$ 896.95	C302
220523381214.00		Ball Valve- 150 Lb- Flanged		\$ -	\$ -	\$ -	\$ -	\$ -	
2205233812140100.00		4 in Size Ball Valve- 150 Lb- Flanged	EA	\$ 444.73	\$ 1,191.44	\$ -	\$ -	\$ 1,636.17	C318
2205233812140100.00		6 in Size Ball Valve- 150 Lb- Flanged	EA	\$ 718.76	\$ 2,860.11	\$ -	\$ -	\$ 3,578.87	C322
2205233812140100.00		8 in Size Ball Valve- 150 Lb- Flanged	EA	\$ 857.87	\$ 5,168.45	\$ -	\$ -	\$ 6,026.32	C322
220523381400.00		Ball Valves- 150 Lb Pvc Socket Weld End Connections		\$ -	\$ -	\$ -	\$ -	\$ -	
2205233814000100.00		1/2 in Pvc Ball Valve	EA	\$ 31.81	\$ 5.97	\$ -	\$ -	\$ 37.78	C302
2205233814000100.00		3/4 in Pvc Ball Valve	EA	\$ 42.78	\$ 8.51	\$ -	\$ -	\$ 51.29	C302
2205233814000100.00		1 in Pvc Ball Valve	EA	\$ 52.79	\$ 12.52	\$ -	\$ -	\$ 65.32	C302
2205233814000110.00		1-1/4 in Pvc Ball Valve	EA	\$ 66.70	\$ 20.51	\$ -	\$ -	\$ 87.21	C302
2205233814000110.00		1-1/2 in Pvc Ball Valve	EA	\$ 76.58	\$ 22.75	\$ -	\$ -	\$ 99.33	C302
2205233814000110.00		2 in Pvc Ball Valve	EA	\$ 90.56	\$ 40.11	\$ -	\$ -	\$ 130.67	C302
220523381600.00		Refrigeration Ball Valves- Sweat- 1-400 Series		\$ -	\$ -	\$ -	\$ -	\$ -	
2205233816000100.00		3/8 in Sweat Refrigeration Ball Valve	EA	\$ 40.81	\$ 62.50	\$ -	\$ -	\$ 103.31	C302
2205233816000100.00		1/2 in Sweat Refrigeration Ball Valve	EA	\$ 40.81	\$ 82.11	\$ -	\$ -	\$ 122.93	C302
2205233816000100.00		5/8 in Sweat Refrigeration Ball Valve	EA	\$ 49.63	\$ 95.10	\$ -	\$ -	\$ 144.73	C302
2205233816000110.00		7/8 in Sweat Refrigeration Ball Valve	EA	\$ 51.69	\$ 97.92	\$ -	\$ -	\$ 149.62	C302
2205233816000110.00		1-1/8 in Sweat Refrigeration Ball Valve	EA	\$ 70.49	\$ 120.35	\$ -	\$ -	\$ 190.85	C302
2205233816000110.00		1-5/8 in Sweat Refrigeration Ball Valve	EA	\$ 89.90	\$ 215.92	\$ -	\$ -	\$ 305.83	C302

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
220523420000.00		Valves- Stainless Steel		\$ -	\$ -	\$ -	\$ -	\$ -	
220523421200.00		Gate Valve- Type 316- Threaded		\$ -	\$ -	\$ -	\$ -	\$ -	
2205234212000100.00		1/4 in Stainless- Type 316- Gate Valve- 200 Psi- Threaded	EA	\$ 32.91	\$ 69.65	\$ -	\$ -	\$ 102.55	C316
2205234212000100.00		3/8 in Stainless- Type 316- Gate Valve- 200 Psi- Threaded	EA	\$ 35.90	\$ 83.33	\$ -	\$ -	\$ 119.23	C316
2205234212000100.00		1/2 in Stainless- Type 316- Gate Valve- 200 Psi- Threaded	EA	\$ 35.90	\$ 187.14	\$ -	\$ -	\$ 223.04	C316
2205234212000110.00		3/4 in Stainless- Type 316- Gate Valve- 200 Psi- Threaded	EA	\$ 37.68	\$ 254.89	\$ -	\$ -	\$ 292.57	C316
2205234212000110.00		1 in Stainless- Type 316- Gate Valve- 200 Psi- Threaded	EA	\$ 39.49	\$ 318.04	\$ -	\$ -	\$ 357.53	C316
220523421400.00		Globe Valve- Type 316- Threaded		\$ -	\$ -	\$ -	\$ -	\$ -	
2205234214000100.00		1/4 in Stainless- Type 316- Globe Valve- 200 Psi- Threaded	EA	\$ 32.91	\$ 69.65	\$ -	\$ -	\$ 102.55	C316
2205234214000100.00		3/8 in Stainless- Type 316- Globe Valve- 200 Psi- Threaded	EA	\$ 35.90	\$ 83.33	\$ -	\$ -	\$ 119.23	C316
2205234214000100.00		1/2 in Stainless- Type 316- Globe Valve- 200 Psi- Threaded	EA	\$ 35.90	\$ 187.14	\$ -	\$ -	\$ 223.04	C316
2205234214000110.00		3/4 in Stainless- Type 316- Globe Valve- 200 Psi- Threaded	EA	\$ 37.68	\$ 254.89	\$ -	\$ -	\$ 292.57	C316
2205234214000110.00		1 in Stainless- Type 316- Globe Valve- 200 Psi- Threaded	EA	\$ 39.49	\$ 318.04	\$ -	\$ -	\$ 357.53	C316
220523421600.00		Check Valve- Type 316- Threaded		\$ -	\$ -	\$ -	\$ -	\$ -	
2205234216000100.00		1/4 in Stainless- Type 316- Check Valve- 200 Psi- Threaded	EA	\$ 32.91	\$ 122.05	\$ -	\$ -	\$ 154.96	C316
2205234216000100.00		3/8 in Stainless- Type 316- Check Valve- 200 Psi- Threaded	EA	\$ 35.90	\$ 83.33	\$ -	\$ -	\$ 119.23	C316
2205234216000100.00		1/2 in Stainless- Type 316- Check Valve- 200 Psi- Threaded	EA	\$ 35.90	\$ 140.14	\$ -	\$ -	\$ 176.04	C316
2205234216000110.00		3/4 in Stainless- Type 316- Check Valve- 200 Psi- Threaded	EA	\$ 37.68	\$ 182.36	\$ -	\$ -	\$ 220.04	C316
2205234216000110.00		1 in Stainless- Type 316- Check Valve- 200 Psi- Threaded	EA	\$ 39.49	\$ 241.35	\$ -	\$ -	\$ 280.84	C316
220523440000.00		Valves- Semi-Steel		\$ -	\$ -	\$ -	\$ -	\$ -	
220523441200.00		Lubricated Plug Valve		\$ -	\$ -	\$ -	\$ -	\$ -	
220523441212.00		Threaded		\$ -	\$ -	\$ -	\$ -	\$ -	
2205234412120100.00		1/2 in Pipe- Semi-Steel- Lubricated Plug Valve- Threaded- 200 Psi	EA	\$ 43.88	\$ 188.78	\$ -	\$ -	\$ 232.65	C316
2205234412120100.00		3/4 in Pipe- Semi-Steel- Lubricated Plug Valve- Threaded- 200 Psi	EA	\$ 49.36	\$ 188.78	\$ -	\$ -	\$ 238.14	C316
2205234412120100.00		1 in Pipe- Semi-Steel- Lubricated Plug Valve- Threaded- 200 Psi	EA	\$ 56.41	\$ 273.41	\$ -	\$ -	\$ 329.83	C316
2205234412120110.00		1-1/4 in Diameter Plug Valve- Semi-Steel- Screwed Lubricated- Wrench Operated With Wrench	EA	\$ 70.90	\$ 310.22	\$ -	\$ -	\$ 381.11	C302
2205234412120110.00		1.5 in Pipe- Semi-Steel- Lubricated Plug Valve- Threaded- 200 Psi	EA	\$ 72.06	\$ 346.15	\$ -	\$ -	\$ 418.21	C316
2205234412120110.00		2 in Pipe- Semi-Steel- Lubricated Plug Valve- Threaded- 200 Psi	EA	\$ 98.72	\$ 356.07	\$ -	\$ -	\$ 454.79	C316
2205234412120110.00		2-1/2 in Diameter Plug Valve- Semi-Steel- Screwed Lubricated- Wrench Operated With Wrench	EA	\$ 116.43	\$ 624.80	\$ -	\$ -	\$ 741.23	C306
2205234412120110.00		3 in Diameter Plug Valve- Semi-Steel- Screwed Lubricated- Wrench Operated With Wrench	EA	\$ 141.58	\$ 792.66	\$ -	\$ -	\$ 934.24	C306
220523441214.00		Flanged		\$ -	\$ -	\$ -	\$ -	\$ -	
2205234412140100.00		4 in Pipe- Semi-Steel- Lubricated Plug Valve- Flanged- 200 Psi	EA	\$ 444.73	\$ 900.21	\$ -	\$ -	\$ 1,344.94	C318
2205234412140100.00		6 in Pipe- Semi-Steel- Lubricated Plug Valve- Flanged- 200 Psi	EA	\$ 718.76	\$ 1,706.42	\$ -	\$ -	\$ 2,425.18	C322
2205234412140100.00		10 in Pipe- Semi-Steel- Lubricated Plug Valve- Flanged- 200 Psi	EA	\$ 984.96	\$ 3,775.71	\$ -	\$ -	\$ 4,760.67	C322
220523441400.00		Float Valve Assy. For Maintaining Liquid Level In Tanks		\$ -	\$ -	\$ -	\$ -	\$ -	
220523441412.00		Single Seat- Bronze Construction (For Storage Note: Tanks- Reservoirs- Cooling Towers & Filtration P		\$ -	\$ -	\$ -	\$ -	\$ -	
2205234414120100.00		1/2 in Inlet Size Maximum Psi 100- Single Seat Float Valve	EA	\$ 41.77	\$ 83.16	\$ -	\$ -	\$ 124.93	C302
2205234414120100.00		3/4 in Inlet Size Maximum Psi 100- Single Seat Float Valve	EA	\$ 49.63	\$ 92.97	\$ -	\$ -	\$ 142.60	C302
2205234414120100.00		1 in Inlet Size Maximum Psi 100- Single Seat Float Valve	EA	\$ 52.79	\$ 127.18	\$ -	\$ -	\$ 179.98	C302
2205234414120110.00		1-1/4 in Inlet Size Maximum Psi 90- Single Seat Float Valve	EA	\$ 66.70	\$ 271.82	\$ -	\$ -	\$ 338.52	C302
2205234414120110.00		1-1/2 in Inlet Size Maximum Psi 90- Single Seat Float Valve	EA	\$ 76.58	\$ 271.82	\$ -	\$ -	\$ 348.40	C302
220523441414.00		Double Seat- Bronze Construction (For Hot Or Cold Water Or Oil To Open Tanks)		\$ -	\$ -	\$ -	\$ -	\$ -	
2205234414140100.00		1/2 in Pipe Size Maximum Psi 150- Double Seat Float Valve	EA	\$ 41.77	\$ 44.42	\$ -	\$ -	\$ 86.20	C302
2205234414140100.00		3/4 in Pipe Size Maximum Psi 150- Double Seat Float Valve	EA	\$ 49.63	\$ 83.16	\$ -	\$ -	\$ 132.79	C302
2205234414140100.00		1 in Pipe Size Maximum Psi 150- Double Seat Float Valve	EA	\$ 52.79	\$ 431.27	\$ -	\$ -	\$ 484.07	C302
2205234414140110.00		1-1/4 in Pipe Size Maximum Psi 120- Double Seat Float Valve	EA	\$ 66.70	\$ 172.76	\$ -	\$ -	\$ 239.46	C302
2205234414140110.00		1-1/2 in Pipe Size Maximum Psi 100- Double Seat Float Valve	EA	\$ 76.58	\$ 1,319.32	\$ -	\$ -	\$ 1,395.90	C302
2205234414140110.00		2 in Pipe Size Maximum Psi 75- Double Seat Float Valve	EA	\$ 90.56	\$ 1,292.87	\$ -	\$ -	\$ 1,383.43	C302
2205234414140110.00		2-1/2 in Pipe Size Maximum Psi 60- Double Seat Float Valve	EA	\$ 115.10	\$ 1,690.63	\$ -	\$ -	\$ 1,805.74	C303
2205234414140110.00		3 in Pipe Size Maximum Psi 50- Double Seat Float Valve	EA	\$ 132.87	\$ 1,811.55	\$ -	\$ -	\$ 1,944.42	C303
220523460000.00		Needle Valve Bronze (For Heating & Cooling Applications)		\$ -	\$ -	\$ -	\$ -	\$ -	
2205234600000100.00		1/4 in Needle Valve Bronze (For Heating & Cooling)	EA	\$ 41.77	\$ 80.69	\$ -	\$ -	\$ 122.46	C302
2205234600000100.00		3/8 in Needle Valve Bronze (For Heating & Cooling)	EA	\$ 41.77	\$ 104.57	\$ -	\$ -	\$ 146.34	C302
2205234600000100.00		1/2 in Needle Valve Bronze (For Heating & Cooling)	EA	\$ 44.79	\$ 146.96	\$ -	\$ -	\$ 191.75	C302
2205234600000110.00		3/4 in Needle Valve Bronze (For Heating & Cooling)	EA	\$ 49.83	\$ 617.87	\$ -	\$ -	\$ 667.70	C302
2205234600000110.00		1 in Needle Valve Bronze (For Heating & Cooling)	EA	\$ 54.66	\$ 1,086.82	\$ -	\$ -	\$ 1,141.47	C302
220523480000.00		Diaphragm Valves- Cast Iron- 125 Lb Flanged- Hand Wheel Operated		\$ -	\$ -	\$ -	\$ -	\$ -	
2205234800000100.00		1 in Diaphragm Valve Cast Iron- 125 Lb Flanged	EA	\$ 110.77	\$ 416.65	\$ -	\$ -	\$ 527.43	C302
2205234800000100.00		1-1/2 in Diaphragm Valve Cast Iron- 125 Lb Flanged	EA	\$ 167.66	\$ 408.78	\$ -	\$ -	\$ 576.44	C302
2205234800000100.00		2 in Diaphragm Valve Cast Iron- 125 Lb Flanged	EA	\$ 200.11	\$ 819.24	\$ -	\$ -	\$ 1,019.34	C302
2205234800000110.00		2-1/2 in Diaphragm Valve Cast Iron- 125 Lb Flanged	EA	\$ 326.49	\$ 1,057.46	\$ -	\$ -	\$ 1,383.95	C302
2205234800000110.00		3 in Diaphragm Valve Cast Iron- 125 Lb Flanged	EA	\$ 443.10	\$ 1,155.58	\$ -	\$ -	\$ 1,598.67	C302
2205234800000110.00		4 in Diaphragm Valve Cast Iron- 125 Lb Flanged	EA	\$ 581.74	\$ 2,680.67	\$ -	\$ -	\$ 3,262.41	C303
2205234800000110.00		6 in Diaphragm Valve Cast Iron- 125 Lb Flanged	EA	\$ 729.32	\$ 3,880.28	\$ -	\$ -	\$ 4,609.59	C307
2205234800000110.00		8 in Diaphragm Valve Cast Iron- 125 Lb Flanged	EA	\$ 870.48	\$ 8,451.32	\$ -	\$ -	\$ 9,321.79	C307
220523500000.00		Gate Valves		\$ -	\$ -	\$ -	\$ -	\$ -	
2205235000000100.00		3 in Stainless Steel Gate Valve- Type 316	EA	\$ 359.62	\$ 1,050.77	\$ -	\$ -	\$ 1,410.38	C343
2205235000000100.00		4 in Stainless Steel Gate Valve- Type 316	EA	\$ 527.95	\$ 2,216.56	\$ -	\$ -	\$ 2,744.50	C343
2205235000000100.00		6 in Stainless Steel Gate Valve- Type 316	EA	\$ 800.44	\$ 2,243.97	\$ -	\$ -	\$ 3,044.40	C343
2205235000000110.00		8 in Stainless Steel Gate Valve- Type 316	EA	\$ 954.37	\$ 4,025.56	\$ -	\$ -	\$ 4,979.92	C343
220523520000.00		Globe Valves		\$ -	\$ -	\$ -	\$ -	\$ -	
2205235200000100.00		3 in Stainless Steel Globe Valve- Type 316	EA	\$ 359.62	\$ 1,046.33	\$ -	\$ -	\$ 1,405.95	C343
2205235200000100.00		4 in Stainless Steel Globe Valve- Type 316	EA	\$ 527.95	\$ 1,519.57	\$ -	\$ -	\$ 2,047.52	C343
2205235200000100.00		6 in Stainless Steel Globe Valve- Type 316	EA	\$ 800.44	\$ 3,267.86	\$ -	\$ -	\$ 4,068.30	C343
220523540000.00		Check Valves		\$ -	\$ -	\$ -	\$ -	\$ -	
2205235400000100.00		3 in Stainless Steel Check Valve- Type 316	EA	\$ 359.62	\$ 1,046.33	\$ -	\$ -	\$ 1,405.95	C343
2205235400000100.00		4 in Stainless Steel Check Valve- Type 316	EA	\$ 527.95	\$ 973.87	\$ -	\$ -	\$ 1,501.82	C343
2205235400000100.00		6 in Stainless Steel Check Valve- Type 316	EA	\$ 800.44	\$ 1,634.78	\$ -	\$ -	\$ 2,435.21	C343
2205235400000110.00		8 in Stainless Steel Check Valve- Type 316	EA	\$ 954.37	\$ 3,174.22	\$ -	\$ -	\$ 4,128.58	C343
220529000000.00		Hangers And Supports For Plumbing Piping And Equipment		\$ -	\$ -	\$ -	\$ -	\$ -	
220529120000.00		Supports/Carriers For Plumbing Fixtures		\$ -	\$ -	\$ -	\$ -	\$ -	
220529121200.00		Lavatory- Concealed Arm Note: Arms Leveling And Securing Screws Tubular Uprights And Block Bas		\$ -	\$ -	\$ -	\$ -	\$ -	
2205291212000100.00		Supports/Carrier- Floor Slab Fixture- Lavatory- Concealed Arm- Floor Mounted- Single	EA	\$ 131.63	\$ 555.31	\$ -	\$ -	\$ 686.93	C316
220529121400.00		Sink- Floor Mounted Note: Adjustable Rods Acid-Resisting Porcelain Enameled Arms Securing Screws		\$ -	\$ -	\$ -	\$ -	\$ -	
2205291214000100.00		Supports/Carrier- Single Heavy Fixture- Plate Type System- With Exposed Arms- Sink- Floor Mountec	EA	\$ 159.23	\$ 1,019.86	\$ -	\$ -	\$ 1,179.09	C316
220529121600.00		Urinal- Floor Mounted Note: Adjustable Fixture Bolts Structural Uprights Block Bases And Chrome Pl		\$ -	\$ -	\$ -	\$ -	\$ -	
2205291216000100.00		Supports/Carrier- Blowout Type- Urinal- 2 in Or 3 in Coupling- Floor Mounted	EA	\$ 131.63	\$ 796.03	\$ -	\$ -	\$ 927.65	C316
2205291216000100.00		Supports/Carrier- With Fixture Or Hanger Bolts- Urinal- 2 in Or 3 in Coupling- Floor Mounted	EA	\$ 131.63	\$ 707.25	\$ -	\$ -	\$ 838.88	C316
2205291216000100.00		Supports/Carrier- With Bearing Plate- Urinal- 2 in Or 3 in Coupling- Floor Mounted	EA	\$ 131.63	\$ 707.25	\$ -	\$ -	\$ 838.88	C316
2205291216000110.00		Supports/Carrier- Urinal- Wall Mounted- Plate Type System	EA	\$ 131.63	\$ 406.39	\$ -	\$ -	\$ 538.02	C316
220529121800.00		Water Closet- Siphon Jet Note: Vertical Fitting With Extension And Chrome Plated Trim		\$ -	\$ -	\$ -	\$ -	\$ -	
2205291218000100.00		Supports/Carrier- Caulk- Single- 4 in- Horizontal- Adjustable- Water Closet- Siphon Jet	EA	\$ 131.63	\$ 396.21	\$ -	\$ -	\$ 527.84	C316
2205291218000100.00		Supports/Carrier- Caulk- Double- 4 in- Horizontal- Adjustable- Water Closet- Siphon Jet	EA	\$ 159.23	\$ 741.19	\$ -	\$ -	\$ 900.41	C316
220529122000.00		Water Cooler (Electric) Note: Adjustable Supporting Rods Tubular Uprights And Block Bases		\$ -	\$ -	\$ -	\$ -	\$ -	
2205291220000100.00		Supports/Carrier- Plate Type With Bearing Plate- Single- Floor Mounted- Water Cooler (Elec)	EA	\$ 131.63	\$ 222.24	\$ -	\$ -	\$ 353.87	C316
220529140000.00		Pipe Supports/Hangers		\$ -	\$ -	\$ -	\$ -	\$ -	
220529141200.00		Beam Attachment- Welded		\$ -	\$ -	\$ -	\$ -	\$ -	
2205291412000100.00		3/8 in Beam Attachment- Welded	EA	\$ 16.46	\$ 8.97	\$ 1.07	\$ -	\$ 26.49	C319
2205291412000100.00		1/2 in Beam Attachment- Welded	EA	\$ 17.32	\$ 15.70	\$ 1.12	\$ -	\$ 34.14	C319
2205291412000100.00		5/8 in Beam Attachment- Welded	EA	\$ 18.28	\$ 16.73	\$ 1.19	\$ -	\$ 36.20	C319
2205291412000110.00		3/4 in Beam Attachment- Welded	EA	\$ 19.36	\$ 17.25	\$ 1.26	\$ -	\$ 37.86	C319
2205291412000110.00		7/8 in Beam Attachment- Welded	EA	\$ 20.57	\$ 25.22	\$ 1.33	\$ -	\$ 47.12	C319

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2205291412000110.00		1 in Beam Attachment- Welded	EA	\$ 23.51	\$ 35.96	\$ 1.52	\$ -	\$ 60.99	C319
220529141400.00		Clamps		\$ -	\$ -	\$ -	\$ -	\$ -	
220529141412.00		C-Clamp- For Mounting On Steel Beam Flange		\$ -	\$ -	\$ -	\$ -	\$ -	
2205291414120100.00		Pipe Hanger- C-Clamp- With Locknut 3/8 in Threaded Rod- For Mounting On Steel Beam Flanged	EA	\$ 4.94	\$ 6.93	\$ -	\$ -	\$ 11.87	C316
2205291414120100.00		Pipe Hanger- C-Clamp- With Locknut 1/2 in Threaded Rod- For Mounting On Steel Beam Flanged	EA	\$ 4.94	\$ 8.82	\$ -	\$ -	\$ 13.76	C316
2205291414120100.00		Pipe Hanger- C-Clamp- With Locknut 5/8 in Threaded Rod- For Mounting On Steel Beam Flanged	EA	\$ 4.94	\$ 13.41	\$ -	\$ -	\$ 18.34	C316
2205291414120110.00		Pipe Hanger- C-Clamp- With Locknut 3/4 in Threaded Rod- For Mounting On Steel Beam Flanged	EA	\$ 4.94	\$ 18.24	\$ -	\$ -	\$ 23.18	C316
2205291414120110.00		Pipe Hanger- C-Clamp- With Locknut 7/8 in Threaded Rod- For Mounting On Steel Beam Flanged	EA	\$ 5.64	\$ 20.55	\$ -	\$ -	\$ 26.19	C316
220529141414.00		Beam Clamp- Flange Type		\$ -	\$ -	\$ -	\$ -	\$ -	
2205291414140100.00		Beam Clamp For 3/8 in Bolt- Flange Type	EA	\$ 16.45	\$ 10.73	\$ -	\$ -	\$ 27.18	C316
2205291414140100.00		Beam Clamp For 1/2 in Bolt- Flange Type	EA	\$ 17.95	\$ 11.10	\$ -	\$ -	\$ 29.05	C316
2205291414140100.00		Beam Clamp For 5/8 in Bolt- Flange Type	EA	\$ 19.74	\$ 27.89	\$ -	\$ -	\$ 47.64	C316
2205291414140110.00		Beam Clamp For 3/4 in Bolt- Flange Type	EA	\$ 21.94	\$ 32.67	\$ -	\$ -	\$ 54.60	C316
2205291414140110.00		Beam Clamp For 1 in Bolt- Flange Type	EA	\$ 24.68	\$ 142.81	\$ -	\$ -	\$ 167.49	C316
220529141416.00		Riser Or Extension Pipe- Carbon Steel		\$ -	\$ -	\$ -	\$ -	\$ -	
2205291414160100.00		1/2 in Pipe Hanger Clamps- Riser Or Extension Pipe- Carbon Steel	EA	\$ 15.19	\$ 8.90	\$ -	\$ -	\$ 24.09	C316
2205291414160100.00	1781	Riser Or Extension Pipe, Carbon Steel, For Plastic Coating 1/2" To 12", Add		\$ -	\$ 16.91	\$ -	\$ -	\$ 16.91	
2205291414160100.00	1782	Riser Or Extension Pipe, Carbon Steel, For Copper Plating 1/2" To 12", Add		\$ -	\$ 5.16	\$ -	\$ -	\$ 5.16	
2205291414160100.00		3/4 in Pipe Hanger Clamps- Riser Or Extension Pipe- Carbon Steel	EA	\$ 16.45	\$ 9.28	\$ -	\$ -	\$ 25.74	C316
2205291414160100.00	1781	Riser Or Extension Pipe, Carbon Steel, For Plastic Coating 1/2" To 12", Add		\$ -	\$ 17.64	\$ -	\$ -	\$ 17.64	
2205291414160100.00	1782	Riser Or Extension Pipe, Carbon Steel, For Copper Plating 1/2" To 12", Add		\$ -	\$ 5.38	\$ -	\$ -	\$ 5.38	
2205291414160100.00		1 in Pipe Hanger Clamps- Riser Or Extension Pipe- Carbon Steel	EA	\$ 16.82	\$ 9.93	\$ -	\$ -	\$ 26.75	C316
2205291414160100.00	1781	Riser Or Extension Pipe, Carbon Steel, For Plastic Coating 1/2" To 12", Add		\$ -	\$ 18.87	\$ -	\$ -	\$ 18.87	
2205291414160100.00	1782	Riser Or Extension Pipe, Carbon Steel, For Copper Plating 1/2" To 12", Add		\$ -	\$ 5.76	\$ -	\$ -	\$ 5.76	
2205291414160110.00		1.25 in Pipe Hanger Clamps- Riser Or Extension Pipe- Carbon Steel	EA	\$ 17.17	\$ 11.77	\$ -	\$ -	\$ 28.93	C316
2205291414160110.00	1781	Riser Or Extension Pipe, Carbon Steel, For Plastic Coating 1/2" To 12", Add		\$ -	\$ 22.35	\$ -	\$ -	\$ 22.35	
2205291414160110.00	1782	Riser Or Extension Pipe, Carbon Steel, For Copper Plating 1/2" To 12", Add		\$ -	\$ 6.82	\$ -	\$ -	\$ 6.82	
2205291414160110.00		1.5 in Pipe Hanger Clamps- Riser Or Extension Pipe- Carbon Steel	EA	\$ 17.57	\$ 12.68	\$ -	\$ -	\$ 30.25	C316
2205291414160110.00	1781	Riser Or Extension Pipe, Carbon Steel, For Plastic Coating 1/2" To 12", Add		\$ -	\$ 24.10	\$ -	\$ -	\$ 24.10	
2205291414160110.00	1782	Riser Or Extension Pipe, Carbon Steel, For Copper Plating 1/2" To 12", Add		\$ -	\$ 7.36	\$ -	\$ -	\$ 7.36	
2205291414160110.00		2 in Pipe Hanger Clamps- Riser Or Extension Pipe- Carbon Steel	EA	\$ 18.38	\$ 14.51	\$ -	\$ -	\$ 32.90	C316
2205291414160110.00	1781	Riser Or Extension Pipe, Carbon Steel, For Plastic Coating 1/2" To 12", Add		\$ -	\$ 27.58	\$ -	\$ -	\$ 27.58	
2205291414160110.00	1782	Riser Or Extension Pipe, Carbon Steel, For Copper Plating 1/2" To 12", Add		\$ -	\$ 8.42	\$ -	\$ -	\$ 8.42	
2205291414160110.00		3 in Pipe Hanger Clamps- Riser Or Extension Pipe- Carbon Steel	EA	\$ 19.74	\$ 16.24	\$ -	\$ -	\$ 35.99	C316
2205291414160110.00	1781	Riser Or Extension Pipe, Carbon Steel, For Plastic Coating 1/2" To 12", Add		\$ -	\$ 30.86	\$ -	\$ -	\$ 30.86	
2205291414160110.00	1782	Riser Or Extension Pipe, Carbon Steel, For Copper Plating 1/2" To 12", Add		\$ -	\$ 9.42	\$ -	\$ -	\$ 9.42	
2205291414160110.00		4 in Pipe Hanger Clamps- Riser Or Extension Pipe- Carbon Steel	EA	\$ 20.78	\$ 20.44	\$ -	\$ -	\$ 41.22	C316
2205291414160110.00	1781	Riser Or Extension Pipe, Carbon Steel, For Plastic Coating 1/2" To 12", Add		\$ -	\$ 38.84	\$ -	\$ -	\$ 38.84	
2205291414160110.00	1782	Riser Or Extension Pipe, Carbon Steel, For Copper Plating 1/2" To 12", Add		\$ -	\$ 11.86	\$ -	\$ -	\$ 11.86	
2205291414160120.00		5 in Pipe Hanger Clamps- Riser Or Extension Pipe- Carbon Steel	EA	\$ 21.37	\$ 29.86	\$ -	\$ -	\$ 51.22	C316
2205291414160120.00	1781	Riser Or Extension Pipe, Carbon Steel, For Plastic Coating 1/2" To 12", Add		\$ -	\$ 56.73	\$ -	\$ -	\$ 56.73	
2205291414160120.00	1782	Riser Or Extension Pipe, Carbon Steel, For Copper Plating 1/2" To 12", Add		\$ -	\$ 17.32	\$ -	\$ -	\$ 17.32	
2205291414160120.00		6 in Pipe Hanger Clamps- Riser Or Extension Pipe- Carbon Steel	EA	\$ 21.94	\$ 34.48	\$ -	\$ -	\$ 56.42	C316
2205291414160120.00	1781	Riser Or Extension Pipe, Carbon Steel, For Plastic Coating 1/2" To 12", Add		\$ -	\$ 65.52	\$ -	\$ -	\$ 65.52	
2205291414160120.00	1782	Riser Or Extension Pipe, Carbon Steel, For Copper Plating 1/2" To 12", Add		\$ -	\$ 20.00	\$ -	\$ -	\$ 20.00	
2205291414160120.00		8 in Pipe Hanger Clamps- Riser Or Extension Pipe- Carbon Steel	EA	\$ 23.23	\$ 55.46	\$ -	\$ -	\$ 78.69	C316
2205291414160120.00	1781	Riser Or Extension Pipe, Carbon Steel, For Plastic Coating 1/2" To 12", Add		\$ -	\$ 105.37	\$ -	\$ -	\$ 105.37	
2205291414160120.00	1782	Riser Or Extension Pipe, Carbon Steel, For Copper Plating 1/2" To 12", Add		\$ -	\$ 32.17	\$ -	\$ -	\$ 32.17	
2205291414160120.00		10 in Pipe Hanger Clamps- Riser Or Extension Pipe- Carbon Steel	EA	\$ 24.68	\$ 76.70	\$ -	\$ -	\$ 101.38	C316
2205291414160120.00	1781	Riser Or Extension Pipe, Carbon Steel, For Plastic Coating 1/2" To 12", Add		\$ -	\$ 145.72	\$ -	\$ -	\$ 145.72	
2205291414160120.00	1782	Riser Or Extension Pipe, Carbon Steel, For Copper Plating 1/2" To 12", Add		\$ -	\$ 44.48	\$ -	\$ -	\$ 44.48	
2205291414160120.00		12 in Pipe Hanger Clamps- Riser Or Extension Pipe- Carbon Steel	EA	\$ 28.21	\$ 92.16	\$ -	\$ -	\$ 120.36	C316
2205291414160120.00	1781	Riser Or Extension Pipe, Carbon Steel, For Plastic Coating 1/2" To 12", Add		\$ -	\$ 175.10	\$ -	\$ -	\$ 175.10	
2205291414160120.00	1782	Riser Or Extension Pipe, Carbon Steel, For Copper Plating 1/2" To 12", Add		\$ -	\$ 53.45	\$ -	\$ -	\$ 53.45	
220529141600.00		Pipe Hanger- Adjustable Band- Non-Insulated Pipe		\$ -	\$ -	\$ -	\$ -	\$ -	
220529141612.00		Adjustable Band- Carbon Steel Note: Includes All Associated Nuts & Washers		\$ -	\$ -	\$ -	\$ -	\$ -	
2205291416120100.00		Pipe Hanger- Adjustable Band- Carbon Steel- For Non-Insulated 1/2 in Pipe	EA	\$ 9.27	\$ 1.57	\$ -	\$ -	\$ 10.84	C318
2205291416120100.00	1783	Pipe Hanger, Adjustable Band, Carbon Steel, For Non-insulated Pipe, For Copper Plated, Add	%	\$ -	\$ 0.78	\$ -	\$ -	\$ 0.78	
2205291416120100.00	1784	Pipe Hanger, Adjustable Band, Carbon Steel, For Non-insulated Pipe, For Galv, Add	%	\$ -	\$ 0.47	\$ -	\$ -	\$ 0.47	
2205291416120100.00	1785	Pipe Hanger, Adjustable Band, Carbon Steel, For Non-insulated Pipe, For Plastic Coat, Add	%	\$ -	\$ 0.47	\$ -	\$ -	\$ 0.47	
2205291416120100.00		Pipe Hanger- Adjustable Band- Carbon Steel- For Non-Insulated 3/4 in Pipe	EA	\$ 9.40	\$ 1.51	\$ -	\$ -	\$ 10.91	C318
2205291416120100.00	1783	Pipe Hanger, Adjustable Band, Carbon Steel, For Non-insulated Pipe, For Copper Plated, Add	%	\$ -	\$ 0.75	\$ -	\$ -	\$ 0.75	
2205291416120100.00	1784	Pipe Hanger, Adjustable Band, Carbon Steel, For Non-insulated Pipe, For Galv, Add	%	\$ -	\$ 0.45	\$ -	\$ -	\$ 0.45	
2205291416120100.00	1785	Pipe Hanger, Adjustable Band, Carbon Steel, For Non-insulated Pipe, For Plastic Coat, Add	%	\$ -	\$ 0.45	\$ -	\$ -	\$ 0.45	
2205291416120100.00		Pipe Hanger- Adjustable Band- Carbon Steel- For Non-Insulated 1 in Pipe	EA	\$ 9.61	\$ 1.71	\$ -	\$ -	\$ 11.33	C318
2205291416120100.00	1783	Pipe Hanger, Adjustable Band, Carbon Steel, For Non-insulated Pipe, For Copper Plated, Add	%	\$ -	\$ 0.86	\$ -	\$ -	\$ 0.86	
2205291416120100.00	1784	Pipe Hanger, Adjustable Band, Carbon Steel, For Non-insulated Pipe, For Galv, Add	%	\$ -	\$ 0.51	\$ -	\$ -	\$ 0.51	
2205291416120100.00	1785	Pipe Hanger, Adjustable Band, Carbon Steel, For Non-insulated Pipe, For Plastic Coat, Add	%	\$ -	\$ 0.51	\$ -	\$ -	\$ 0.51	
2205291416120110.00		Pipe Hanger- Adjustable Band- Carbon Steel- For Non-Insulated 1.25 in Pipe	EA	\$ 9.82	\$ 1.98	\$ -	\$ -	\$ 11.80	C318
2205291416120110.00	1783	Pipe Hanger, Adjustable Band, Carbon Steel, For Non-insulated Pipe, For Copper Plated, Add	%	\$ -	\$ 0.99	\$ -	\$ -	\$ 0.99	
2205291416120110.00	1784	Pipe Hanger, Adjustable Band, Carbon Steel, For Non-insulated Pipe, For Galv, Add	%	\$ -	\$ 0.59	\$ -	\$ -	\$ 0.59	
2205291416120110.00	1785	Pipe Hanger, Adjustable Band, Carbon Steel, For Non-insulated Pipe, For Plastic Coat, Add	%	\$ -	\$ 0.59	\$ -	\$ -	\$ 0.59	
2205291416120110.00		Pipe Hanger- Adjustable Band- Carbon Steel- For Non-Insulated 1.5 in Pipe	EA	\$ 10.05	\$ 2.19	\$ -	\$ -	\$ 12.24	C318
2205291416120110.00	1783	Pipe Hanger, Adjustable Band, Carbon Steel, For Non-insulated Pipe, For Copper Plated, Add	%	\$ -	\$ 1.09	\$ -	\$ -	\$ 1.09	
2205291416120110.00	1784	Pipe Hanger, Adjustable Band, Carbon Steel, For Non-insulated Pipe, For Galv, Add	%	\$ -	\$ 0.66	\$ -	\$ -	\$ 0.66	
2205291416120110.00	1785	Pipe Hanger, Adjustable Band, Carbon Steel, For Non-insulated Pipe, For Plastic Coat, Add	%	\$ -	\$ 0.66	\$ -	\$ -	\$ 0.66	
2205291416120110.00		Pipe Hanger- Adjustable Band- Carbon Steel- For Non-Insulated 2 in Pipe	EA	\$ 10.21	\$ 2.60	\$ -	\$ -	\$ 12.81	C318
2205291416120110.00	1783	Pipe Hanger, Adjustable Band, Carbon Steel, For Non-insulated Pipe, For Copper Plated, Add	%	\$ -	\$ 1.30	\$ -	\$ -	\$ 1.30	
2205291416120110.00	1784	Pipe Hanger, Adjustable Band, Carbon Steel, For Non-insulated Pipe, For Galv, Add	%	\$ -	\$ 0.78	\$ -	\$ -	\$ 0.78	
2205291416120110.00	1785	Pipe Hanger, Adjustable Band, Carbon Steel, For Non-insulated Pipe, For Plastic Coat, Add	%	\$ -	\$ 0.78	\$ -	\$ -	\$ 0.78	
2205291416120110.00		Pipe Hanger- Adjustable Band- Carbon Steel- For Non-Insulated 2.5 in Pipe	EA	\$ 10.53	\$ 3.78	\$ -	\$ -	\$ 14.32	C318
2205291416120110.00	1783	Pipe Hanger, Adjustable Band, Carbon Steel, For Non-insulated Pipe, For Copper Plated, Add	%	\$ -	\$ 1.89	\$ -	\$ -	\$ 1.89	
2205291416120110.00	1784	Pipe Hanger, Adjustable Band, Carbon Steel, For Non-insulated Pipe, For Galv, Add	%	\$ -	\$ 1.14	\$ -	\$ -	\$ 1.14	
2205291416120110.00	1785	Pipe Hanger, Adjustable Band, Carbon Steel, For Non-insulated Pipe, For Plastic Coat, Add	%	\$ -	\$ 1.14	\$ -	\$ -	\$ 1.14	
2205291416120110.00		Pipe Hanger- Adjustable Band- Carbon Steel- For Non-Insulated 3 in Pipe	EA	\$ 10.79	\$ 4.02	\$ -	\$ -	\$ 14.81	C318
2205291416120110.00	1783	Pipe Hanger, Adjustable Band, Carbon Steel, For Non-insulated Pipe, For Copper Plated, Add	%	\$ -	\$ 2.01	\$ -	\$ -	\$ 2.01	
2205291416120110.00	1784	Pipe Hanger, Adjustable Band, Carbon Steel, For Non-insulated Pipe, For Galv, Add	%	\$ -	\$ 1.21	\$ -	\$ -	\$ 1.21	
2205291416120110.00	1785	Pipe Hanger, Adjustable Band, Carbon Steel, For Non-insulated Pipe, For Plastic Coat, Add	%	\$ -	\$ 1.21	\$ -	\$ -	\$ 1.21	
2205291416120120.00		Pipe Hanger- Adjustable Band- Carbon Steel- For Non-Insulated 4 in Pipe	EA	\$ 11.55	\$ 6.09	\$ -	\$ -	\$ 17.64	C318
2205291416120120.00	1783	Pipe Hanger, Adjustable Band, Carbon Steel, For Non-insulated Pipe, For Copper Plated, Add	%	\$ -	\$ 3.04	\$ -	\$ -	\$ 3.04	
2205291416120120.00	1784	Pipe Hanger, Adjustable Band, Carbon Steel, For Non-insulated Pipe, For Galv, Add	%	\$ -	\$ 1.83	\$ -	\$ -	\$ 1.83	
2205291416120120.00	1785	Pipe Hanger, Adjustable Band, Carbon Steel, For Non-insulated Pipe, For Plastic Coat, Add	%	\$ -	\$ 1.83	\$ -	\$ -	\$ 1.83	
220529141614.00		Clevis- Adjustable- Carbon Steel Note: Includes All Associated Nuts & Washers		\$ -	\$ -	\$ -	\$ -	\$ -	
2205291416140100.00		Pipe Hanger- Clevis- Adjustable- Carbon Steel- For Non-Insulated 3/4 in Pipe	EA	\$ 9.75	\$ 1.51	\$ -	\$ -	\$ 11.26	C318
2205291416140100.00	1786	Pipe Hanger, Clevis, Non-insul Pipe, For Galv, Add	%	\$ -	\$ 1.00	\$ -	\$ -	\$ 1.00	
2205291416140100.00	1787	Pipe Hanger, Clevis, Non-insul Pipe, For CU Plated 1/2" - 4", Add	%	\$ -	\$ 1.16	\$ -	\$ -	\$ 1.16	
2205291416140100.00	1788	Pipe Hanger, Clevis, Non-insul Pipe, For Light Weight 1/2" - 4", Deduct		\$ -	\$ (0.20)	\$ -	\$ -	\$ (0.20)	
2205291416140100.00	1789	Pipe Hanger, Clevis, Adj, CS, For Insul Pipe, 3/4" - 12", Add	%	\$ -	\$ 2.71	\$ -	\$ -	\$ 2.71	
2205291416140100.00	1790	Pipe Hanger, Clevis, Adj,Cs, For Insul Pipe,chrome-moly U-strap, Add	%	\$ -	\$ 7.99	\$ -	\$ -	\$ 7.99	
2205291416140100.00		Pipe Hanger- Clevis- Adjustable- Carbon Steel- For Non-Insulated 1 in Pipe	EA	\$ 9.97	\$ 1.71	\$ -	\$ -	\$ 11.69	C318
2205291416140100.00	1786	Pipe Hanger, Clevis, Non-insul Pipe, For Galv, Add	%	\$ -	\$ 1.13	\$ -	\$ -	\$ 1.13	
2205291416140100.00	1787	Pipe Hanger, Clevis, Non-insul Pipe, For CU Plated 1/2" - 4", Add	%	\$ -	\$ 1.32	\$ -	\$ -	\$ 1.32	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2205291416140100.00	1788	Pipe Hanger, Clevis, Non-insul Pipe, For Light Weight 1/2" - 4", Deduct		\$ -	\$ (0.22)	\$ -	\$ -	\$ (0.22)	
2205291416140100.00	1789	Pipe Hanger, Clevis, Adj, CS, For Insul Pipe, 3/4" - 12", Add	%	\$ -	\$ 3.09	\$ -	\$ -	\$ 3.09	
2205291416140100.00	1790	Pipe Hanger, Clevis, Adj,Cs, For Insul Pipe,chrome-moly U-strap, Add	%	\$ -	\$ 9.09	\$ -	\$ -	\$ 9.09	
2205291416140100.00		Pipe Hanger- Clevis- Adjustable- Carbon Steel- For Non-Insulated 2 in Pipe	EA	\$ 10.62	\$ 2.60	\$ -	\$ -	\$ 13.22	C318
2205291416140100.00	1786	Pipe Hanger, Clevis, Non-insul Pipe, For Galv, Add	%	\$ -	\$ 1.72	\$ -	\$ -	\$ 1.72	
2205291416140100.00	1787	Pipe Hanger, Clevis, Non-insul Pipe, For CU Plated 1/2" - 4", Add	%	\$ -	\$ 2.00	\$ -	\$ -	\$ 2.00	
2205291416140100.00	1788	Pipe Hanger, Clevis, Non-insul Pipe, For Light Weight 1/2" - 4", Deduct		\$ -	\$ (0.34)	\$ -	\$ -	\$ (0.34)	
2205291416140100.00	1789	Pipe Hanger, Clevis, Adj, CS, For Insul Pipe, 3/4" - 12", Add	%	\$ -	\$ 4.68	\$ -	\$ -	\$ 4.68	
2205291416140100.00	1790	Pipe Hanger, Clevis, Adj,Cs, For Insul Pipe,chrome-moly U-strap, Add	%	\$ -	\$ 13.79	\$ -	\$ -	\$ 13.79	
2205291416140110.00		Pipe Hanger- Clevis- Adjustable- Carbon Steel- For Non-Insulated 3 in Pipe	EA	\$ 11.26	\$ 4.02	\$ -	\$ -	\$ 15.28	C318
2205291416140110.00	1786	Pipe Hanger, Clevis, Non-insul Pipe, For Galv, Add	%	\$ -	\$ 2.65	\$ -	\$ -	\$ 2.65	
2205291416140110.00	1787	Pipe Hanger, Clevis, Non-insul Pipe, For CU Plated 1/2" - 4", Add	%	\$ -	\$ 3.10	\$ -	\$ -	\$ 3.10	
2205291416140110.00	1788	Pipe Hanger, Clevis, Non-insul Pipe, For Light Weight 1/2" - 4", Deduct		\$ -	\$ (0.52)	\$ -	\$ -	\$ (0.52)	
2205291416140110.00	1789	Pipe Hanger, Clevis, Adj, CS, For Insul Pipe, 3/4" - 12", Add	%	\$ -	\$ 7.24	\$ -	\$ -	\$ 7.24	
2205291416140110.00	1790	Pipe Hanger, Clevis, Adj,Cs, For Insul Pipe,chrome-moly U-strap, Add	%	\$ -	\$ 21.31	\$ -	\$ -	\$ 21.31	
2205291416140110.00		Pipe Hanger- Clevis- Adjustable- Carbon Steel- For Non-Insulated 4 in Pipe	EA	\$ 11.97	\$ 6.09	\$ -	\$ -	\$ 18.06	C318
2205291416140110.00	1786	Pipe Hanger, Clevis, Non-insul Pipe, For Galv, Add	%	\$ -	\$ 4.02	\$ -	\$ -	\$ 4.02	
2205291416140110.00	1787	Pipe Hanger, Clevis, Non-insul Pipe, For CU Plated 1/2" - 4", Add	%	\$ -	\$ 4.69	\$ -	\$ -	\$ 4.69	
2205291416140110.00	1788	Pipe Hanger, Clevis, Non-insul Pipe, For Light Weight 1/2" - 4", Deduct		\$ -	\$ (0.79)	\$ -	\$ -	\$ (0.79)	
2205291416140110.00	1789	Pipe Hanger, Clevis, Adj, CS, For Insul Pipe, 3/4" - 12", Add	%	\$ -	\$ 10.96	\$ -	\$ -	\$ 10.96	
2205291416140110.00	1790	Pipe Hanger, Clevis, Adj,Cs, For Insul Pipe,chrome-moly U-strap, Add	%	\$ -	\$ 32.27	\$ -	\$ -	\$ 32.27	
2205291416140110.00		Pipe Hanger- Clevis- Adjustable- Carbon Steel- For Non-Insulated 6 in Pipe	EA	\$ 12.66	\$ 11.94	\$ -	\$ -	\$ 24.60	C318
2205291416140110.00	1786	Pipe Hanger, Clevis, Non-insul Pipe, For Galv, Add	%	\$ -	\$ 7.88	\$ -	\$ -	\$ 7.88	
2205291416140110.00	1787	Pipe Hanger, Clevis, Non-insul Pipe, For CU Plated 1/2" - 4", Add	%	\$ -	\$ 9.20	\$ -	\$ -	\$ 9.20	
2205291416140110.00	1788	Pipe Hanger, Clevis, Non-insul Pipe, For Light Weight 1/2" - 4", Deduct		\$ -	\$ (1.55)	\$ -	\$ -	\$ (1.55)	
2205291416140110.00	1789	Pipe Hanger, Clevis, Adj, CS, For Insul Pipe, 3/4" - 12", Add	%	\$ -	\$ 21.50	\$ -	\$ -	\$ 21.50	
2205291416140110.00	1790	Pipe Hanger, Clevis, Adj,Cs, For Insul Pipe,chrome-moly U-strap, Add	%	\$ -	\$ 63.30	\$ -	\$ -	\$ 63.30	
2205291416140110.00		Pipe Hanger- Clevis- Adjustable- Carbon Steel- For Non-Insulated 8 in Pipe	EA	\$ 13.16	\$ 19.07	\$ -	\$ -	\$ 32.23	C318
2205291416140110.00	1786	Pipe Hanger, Clevis, Non-insul Pipe, For Galv, Add	%	\$ -	\$ 12.58	\$ -	\$ -	\$ 12.58	
2205291416140110.00	1787	Pipe Hanger, Clevis, Non-insul Pipe, For CU Plated 1/2" - 4", Add	%	\$ -	\$ 14.68	\$ -	\$ -	\$ 14.68	
2205291416140110.00	1788	Pipe Hanger, Clevis, Non-insul Pipe, For Light Weight 1/2" - 4", Deduct		\$ -	\$ (2.48)	\$ -	\$ -	\$ (2.48)	
2205291416140110.00	1789	Pipe Hanger, Clevis, Adj, CS, For Insul Pipe, 3/4" - 12", Add	%	\$ -	\$ 34.32	\$ -	\$ -	\$ 34.32	
2205291416140110.00	1790	Pipe Hanger, Clevis, Adj,Cs, For Insul Pipe,chrome-moly U-strap, Add	%	\$ -	\$ 101.06	\$ -	\$ -	\$ 101.06	
2205291416140110.00		Pipe Hanger- Clevis- Adjustable- Carbon Steel- For Non-Insulated 10 in Pipe	EA	\$ 13.71	\$ 34.79	\$ -	\$ -	\$ 48.51	C318
2205291416140110.00	1786	Pipe Hanger, Clevis, Non-insul Pipe, For Galv, Add	%	\$ -	\$ 22.96	\$ -	\$ -	\$ 22.96	
2205291416140110.00	1787	Pipe Hanger, Clevis, Non-insul Pipe, For CU Plated 1/2" - 4", Add	%	\$ -	\$ 26.79	\$ -	\$ -	\$ 26.79	
2205291416140110.00	1788	Pipe Hanger, Clevis, Non-insul Pipe, For Light Weight 1/2" - 4", Deduct		\$ -	\$ (4.52)	\$ -	\$ -	\$ (4.52)	
2205291416140110.00	1789	Pipe Hanger, Clevis, Adj, CS, For Insul Pipe, 3/4" - 12", Add	%	\$ -	\$ 62.63	\$ -	\$ -	\$ 62.63	
2205291416140110.00	1790	Pipe Hanger, Clevis, Adj,Cs, For Insul Pipe,chrome-moly U-strap, Add	%	\$ -	\$ 184.41	\$ -	\$ -	\$ 184.41	
2205291416140120.00		Pipe Hanger- Clevis- Adjustable- Carbon Steel- For Non-Insulated 12 in Pipe	EA	\$ 14.80	\$ 43.75	\$ -	\$ -	\$ 58.55	C318
2205291416140120.00	1786	Pipe Hanger, Clevis, Non-insul Pipe, For Galv, Add	%	\$ -	\$ 28.88	\$ -	\$ -	\$ 28.88	
2205291416140120.00	1787	Pipe Hanger, Clevis, Non-insul Pipe, For CU Plated 1/2" - 4", Add	%	\$ -	\$ 33.69	\$ -	\$ -	\$ 33.69	
2205291416140120.00	1788	Pipe Hanger, Clevis, Non-insul Pipe, For Light Weight 1/2" - 4", Deduct		\$ -	\$ (5.69)	\$ -	\$ -	\$ (5.69)	
2205291416140120.00	1789	Pipe Hanger, Clevis, Adj, CS, For Insul Pipe, 3/4" - 12", Add	%	\$ -	\$ 78.75	\$ -	\$ -	\$ 78.75	
2205291416140120.00	1790	Pipe Hanger, Clevis, Adj,Cs, For Insul Pipe,chrome-moly U-strap, Add	%	\$ -	\$ 231.88	\$ -	\$ -	\$ 231.88	
2205291416140120.00		Pipe Hanger- Clevis- Adjustable- Carbon Steel- For Non-Insulated 14 in Pipe	EA	\$ 16.05	\$ 119.44	\$ -	\$ -	\$ 135.50	C318
2205291416140120.00	1786	Pipe Hanger, Clevis, Non-insul Pipe, For Galv, Add	%	\$ -	\$ 78.83	\$ -	\$ -	\$ 78.83	
2205291416140120.00	1787	Pipe Hanger, Clevis, Non-insul Pipe, For CU Plated 1/2" - 4", Add	%	\$ -	\$ 91.97	\$ -	\$ -	\$ 91.97	
2205291416140120.00	1788	Pipe Hanger, Clevis, Non-insul Pipe, For Light Weight 1/2" - 4", Deduct		\$ -	\$ (15.53)	\$ -	\$ -	\$ (15.53)	
2205291416140120.00	1789	Pipe Hanger, Clevis, Adj, CS, For Insul Pipe, 3/4" - 12", Add	%	\$ -	\$ 215.00	\$ -	\$ -	\$ 215.00	
2205291416140120.00	1790	Pipe Hanger, Clevis, Adj,Cs, For Insul Pipe,chrome-moly U-strap, Add	%	\$ -	\$ 633.04	\$ -	\$ -	\$ 633.04	
2205291416140120.00		Pipe Hanger- Clevis- Adjustable- Carbon Steel- For Non-Insulated 16 in Pipe	EA	\$ 19.36	\$ 153.97	\$ -	\$ -	\$ 173.33	C318
2205291416140120.00	1786	Pipe Hanger, Clevis, Non-insul Pipe, For Galv, Add	%	\$ -	\$ 101.62	\$ -	\$ -	\$ 101.62	
2205291416140120.00	1787	Pipe Hanger, Clevis, Non-insul Pipe, For CU Plated 1/2" - 4", Add	%	\$ -	\$ 118.56	\$ -	\$ -	\$ 118.56	
2205291416140120.00	1788	Pipe Hanger, Clevis, Non-insul Pipe, For Light Weight 1/2" - 4", Deduct		\$ -	\$ (20.02)	\$ -	\$ -	\$ (20.02)	
2205291416140120.00	1789	Pipe Hanger, Clevis, Adj, CS, For Insul Pipe, 3/4" - 12", Add	%	\$ -	\$ 277.15	\$ -	\$ -	\$ 277.15	
2205291416140120.00	1790	Pipe Hanger, Clevis, Adj,Cs, For Insul Pipe,chrome-moly U-strap, Add	%	\$ -	\$ 816.04	\$ -	\$ -	\$ 816.04	
2205291416140120.00		Pipe Hanger- Clevis- Adjustable- Carbon Steel- For Non-Insulated 18 in Pipe	EA	\$ 24.38	\$ 207.99	\$ -	\$ -	\$ 232.37	C318
2205291416140120.00	1786	Pipe Hanger, Clevis, Non-insul Pipe, For Galv, Add	%	\$ -	\$ 137.28	\$ -	\$ -	\$ 137.28	
2205291416140120.00	1787	Pipe Hanger, Clevis, Non-insul Pipe, For CU Plated 1/2" - 4", Add	%	\$ -	\$ 160.15	\$ -	\$ -	\$ 160.15	
2205291416140120.00	1788	Pipe Hanger, Clevis, Non-insul Pipe, For Light Weight 1/2" - 4", Deduct		\$ -	\$ (27.04)	\$ -	\$ -	\$ (27.04)	
2205291416140120.00	1789	Pipe Hanger, Clevis, Adj, CS, For Insul Pipe, 3/4" - 12", Add	%	\$ -	\$ 374.39	\$ -	\$ -	\$ 374.39	
2205291416140120.00	1790	Pipe Hanger, Clevis, Adj,Cs, For Insul Pipe,chrome-moly U-strap, Add	%	\$ -	\$ 1,102.36	\$ -	\$ -	\$ 1,102.36	
2205291416140120.00		Pipe Hanger- Clevis- Adjustable- Carbon Steel- For Non-Insulated 20 in Pipe	EA	\$ 34.64	\$ 394.08	\$ -	\$ -	\$ 428.72	C318
2205291416140120.00	1786	Pipe Hanger, Clevis, Non-insul Pipe, For Galv, Add	%	\$ -	\$ 260.09	\$ -	\$ -	\$ 260.09	
2205291416140120.00	1787	Pipe Hanger, Clevis, Non-insul Pipe, For CU Plated 1/2" - 4", Add	%	\$ -	\$ 303.44	\$ -	\$ -	\$ 303.44	
2205291416140120.00	1788	Pipe Hanger, Clevis, Non-insul Pipe, For Light Weight 1/2" - 4", Deduct		\$ -	\$ (51.23)	\$ -	\$ -	\$ (51.23)	
2205291416140120.00	1789	Pipe Hanger, Clevis, Adj, CS, For Insul Pipe, 3/4" - 12", Add	%	\$ -	\$ 709.35	\$ -	\$ -	\$ 709.35	
2205291416140120.00	1790	Pipe Hanger, Clevis, Adj,Cs, For Insul Pipe,chrome-moly U-strap, Add	%	\$ -	\$ 2,088.63	\$ -	\$ -	\$ 2,088.63	
220529141616.00		Split Ring- Malleable Iron Note: Includes All Associated Nuts & Washers		\$ -	\$ -	\$ -	\$ -	\$ -	
2205291416160100.00		Pipe Hanger- Split Ring- Malleable Iron- For Non-Insulated 1/2 in Pipe	EA	\$ 9.61	\$ 1.61	\$ -	\$ -	\$ 11.22	C318
2205291416160100.00	1791	Pipe Hanger, Split Ring,MI, For Non-insul Pipe, For CU Plated, Add	%	\$ -	\$ 0.13	\$ -	\$ -	\$ 0.13	
2205291416160100.00		Pipe Hanger- Split Ring- Malleable Iron- For Non-Insulated 3/4 in Pipe	EA	\$ 9.75	\$ 1.77	\$ -	\$ -	\$ 11.53	C318
2205291416160100.00	1791	Pipe Hanger, Split Ring,MI, For Non-insul Pipe, For CU Plated, Add	%	\$ -	\$ 0.14	\$ -	\$ -	\$ 0.14	
2205291416160100.00		Pipe Hanger- Split Ring- Malleable Iron- For Non-Insulated 1 in Pipe	EA	\$ 9.97	\$ 5.75	\$ -	\$ -	\$ 15.72	C318
2205291416160100.00	1791	Pipe Hanger, Split Ring,MI, For Non-insul Pipe, For CU Plated, Add	%	\$ -	\$ 0.46	\$ -	\$ -	\$ 0.46	
2205291416160110.00		Pipe Hanger- Split Ring- Malleable Iron- For Non-Insulated 1.25 in Pipe	EA	\$ 10.21	\$ 7.23	\$ -	\$ -	\$ 17.44	C318
2205291416160110.00	1791	Pipe Hanger, Split Ring,MI, For Non-insul Pipe, For CU Plated, Add	%	\$ -	\$ 0.58	\$ -	\$ -	\$ 0.58	
2205291416160110.00		Pipe Hanger- Split Ring- Malleable Iron- For Non-Insulated 1.5 in Pipe	EA	\$ 10.45	\$ 7.23	\$ -	\$ -	\$ 17.68	C318
2205291416160110.00	1791	Pipe Hanger, Split Ring,MI, For Non-insul Pipe, For CU Plated, Add	%	\$ -	\$ 0.58	\$ -	\$ -	\$ 0.58	
2205291416160110.00		Pipe Hanger- Split Ring- Malleable Iron- For Non-Insulated 2 in Pipe	EA	\$ 10.62	\$ 8.71	\$ -	\$ -	\$ 19.32	C318
2205291416160110.00	1791	Pipe Hanger, Split Ring,MI, For Non-insul Pipe, For CU Plated, Add	%	\$ -	\$ 0.70	\$ -	\$ -	\$ 0.70	
2205291416160110.00		Pipe Hanger- Split Ring- Malleable Iron- For Non-Insulated 2.5 in Pipe	EA	\$ 10.97	\$ 10.18	\$ -	\$ -	\$ 21.15	C318
2205291416160110.00	1791	Pipe Hanger, Split Ring,MI, For Non-insul Pipe, For CU Plated, Add	%	\$ -	\$ 0.81	\$ -	\$ -	\$ 0.81	
2205291416160110.00		Pipe Hanger- Split Ring- Malleable Iron- For Non-Insulated 3 in Pipe	EA	\$ 11.26	\$ 17.66	\$ -	\$ -	\$ 28.92	C318
2205291416160110.00	1791	Pipe Hanger, Split Ring,MI, For Non-insul Pipe, For CU Plated, Add	%	\$ -	\$ 1.41	\$ -	\$ -	\$ 1.41	
2205291416160120.00		Pipe Hanger- Split Ring- Malleable Iron- For Non-Insulated 4 in Pipe	EA	\$ 11.97	\$ 19.20	\$ -	\$ -	\$ 31.17	C318
2205291416160120.00	1791	Pipe Hanger, Split Ring,MI, For Non-insul Pipe, For CU Plated, Add	%	\$ -	\$ 1.54	\$ -	\$ -	\$ 1.54	
220529141800.00		Split Pipe Clamp Type 25 With Flange Support Note: Based On Pipe Size Includes All Associated Nuts		\$ -	\$ -	\$ -	\$ -	\$ -	
2205291418000100.00		1/2 in Split Pipe Clamp Type 25	EA	\$ 61.16	\$ 3.31	\$ -	\$ -	\$ 64.47	C304
2205291418000100.00		3/4 in Split Pipe Clamp Type 25	EA	\$ 61.16	\$ 3.13	\$ -	\$ -	\$ 64.29	C304
2205291418000100.00		1 in Split Pipe Clamp Type 25	EA	\$ 61.16	\$ 5.10	\$ -	\$ -	\$ 66.26	C304
2205291418000110.00		1-1/4 in Split Pipe Clamp Type 25	EA	\$ 61.16	\$ 4.40	\$ -	\$ -	\$ 65.56	C304
2205291418000110.00		1-1/2 in Split Pipe Clamp Type 25	EA	\$ 61.16	\$ 6.50	\$ -	\$ -	\$ 67.66	C304
2205291418000110.00		2 in Split Pipe Clamp Type 25	EA	\$ 61.16	\$ 6.50	\$ -	\$ -	\$ 67.66	C304
2205291418000110.00		2-1/2 in Split Pipe Clamp Type 25	EA	\$ 74.05	\$ 22.48	\$ -	\$ -	\$ 96.54	C304
2205291418000110.00		3 in Split Pipe Clamp Type 25	EA	\$ 74.05	\$ 25.25	\$ -	\$ -	\$ 99.30	C304
220529142200.00		Washer- Flat Steel		\$ -	\$ -	\$ -	\$ -	\$ -	
2205291422000100.00		Washer- Flat Steel- 3/8 in	EA	\$ 0.82	\$ 0.18	\$ -	\$ -	\$ 1.00	C316
2205291422000100.00		Washer- Flat Steel- 1/2	EA	\$ 0.91	\$ 0.28	\$ -	\$ -	\$ 1.19	C316
2205291422000100.00		Washer- Flat Steel- 5/8 in	EA	\$ 0.99	\$ 0.59	\$ -	\$ -	\$ 1.58	C316
2205291422000110.00		Washer- Flat Steel- 3/4 in	EA	\$ 1.11	\$ 0.80	\$ -	\$ -	\$ 1.90	C316

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2205291422000110.00		Washer- Flat Steel- 7/8 in	EA	\$ 1.25	\$ 1.21	\$ -	\$ -	\$ 2.46	C316
2205291422000110.00		Washer- Flat Steel- 1 in	EA	\$ 1.42	\$ 1.55	\$ -	\$ -	\$ 2.97	C316
2205291422000110.00		Washer- Flat Steel- 1-1/8 in	EA	\$ 1.64	\$ 1.94	\$ -	\$ -	\$ 3.58	C316
220529142400.00		Nut- Steel- Hex		\$ -	\$ -	\$ -	\$ -	\$ -	
2205291424000100.00		3/8 in Nut- Steel- Hex	EA	\$ 0.99	\$ 0.21	\$ -	\$ -	\$ 1.20	C316
2205291424000100.00		1/2 in Nut- Steel- Hex	EA	\$ 1.11	\$ 0.41	\$ -	\$ -	\$ 1.52	C316
2205291424000100.00		5/8 in Nut- Steel- Hex	EA	\$ 1.25	\$ 0.68	\$ -	\$ -	\$ 1.93	C316
2205291424000110.00		3/4 in Nut- Steel- Hex	EA	\$ 1.42	\$ 1.17	\$ -	\$ -	\$ 2.59	C316
2205291424000110.00		7/8 in Nut- Steel- Hex	EA	\$ 1.64	\$ 1.79	\$ -	\$ -	\$ 3.43	C316
2205291424000110.00		1 in Nut- Steel- Hex	EA	\$ 1.98	\$ 2.41	\$ -	\$ -	\$ 4.39	C316
2205291424000110.00		1-1/8 in Nut- Steel- Hex	EA	\$ 2.47	\$ 4.20	\$ -	\$ -	\$ 6.66	C316
220529142600.00		Turnbuckle		\$ -	\$ -	\$ -	\$ -	\$ -	
2205291426000100.00		3/8 in Turnbuckle	EA	\$ 2.47	\$ 57.20	\$ -	\$ -	\$ 59.67	C316
2205291426000100.00		1/2 in Turnbuckle	EA	\$ 2.75	\$ 72.65	\$ -	\$ -	\$ 75.40	C316
2205291426000100.00		5/8 in Turnbuckle	EA	\$ 3.09	\$ 34.63	\$ -	\$ -	\$ 37.72	C316
2205291426000110.00		3/4 in Turnbuckle	EA	\$ 3.52	\$ 34.78	\$ -	\$ -	\$ 38.29	C316
2205291426000110.00		7/8 in Turnbuckle	EA	\$ 4.11	\$ 39.42	\$ -	\$ -	\$ 43.53	C316
2205291426000110.00		1 in Turnbuckle	EA	\$ 4.93	\$ 82.46	\$ -	\$ -	\$ 87.39	C316
2205291426000110.00		1-1/8 in Turnbuckle	EA	\$ 3.35	\$ 134.15	\$ -	\$ -	\$ 137.49	C316
220529142800.00		Eye Rod- Welded		\$ -	\$ -	\$ -	\$ -	\$ -	
2205291428000100.00		3/8 in Eye Rod- Welded	EA	\$ 14.10	\$ 41.50	\$ -	\$ -	\$ 55.61	C316
2205291428000100.00		1/2 in Eye Rod- Welded	EA	\$ 16.45	\$ 19.66	\$ -	\$ -	\$ 36.11	C316
2205291428000100.00		5/8 in Eye Rod- Welded	EA	\$ 19.74	\$ 23.22	\$ -	\$ -	\$ 42.96	C316
2205291428000110.00		3/4 in Eye Rod- Welded	EA	\$ 24.68	\$ 27.88	\$ -	\$ -	\$ 52.56	C316
2205291428000110.00		7/8 in Eye Rod- Welded	EA	\$ 32.91	\$ 35.30	\$ -	\$ -	\$ 68.20	C316
2205291428000110.00		1 in Eye Rod- Welded	EA	\$ 49.36	\$ 47.21	\$ -	\$ -	\$ 96.57	C316
220529143200.00		Eye Rod- Welded- Linked		\$ -	\$ -	\$ -	\$ -	\$ -	
2205291432000100.00		3/8 in Eye Rod- Welded- Linked	EA	\$ 14.10	\$ 448.24	\$ -	\$ -	\$ 462.34	C316
2205291432000100.00		1/2 in Eye Rod- Welded- Linked	EA	\$ 16.45	\$ 192.65	\$ -	\$ -	\$ 209.10	C316
2205291432000100.00		5/8 in Eye Rod- Welded- Linked	EA	\$ 19.74	\$ 227.56	\$ -	\$ -	\$ 247.31	C316
2205291432000110.00		3/4 in Eye Rod- Welded- Linked	EA	\$ 24.68	\$ 273.19	\$ -	\$ -	\$ 297.87	C316
2205291432000110.00		7/8 in Eye Rod- Welded- Linked	EA	\$ 32.91	\$ 370.61	\$ -	\$ -	\$ 403.52	C316
2205291432000110.00		1 in Eye Rod- Welded- Linked	EA	\$ 49.36	\$ 495.70	\$ -	\$ -	\$ 545.06	C316
220529143400.00		Rods- Carbon Steel- Continuous Threaded		\$ -	\$ -	\$ -	\$ -	\$ -	
2205291434000100.00		5/16 in Diameter Threaded Rod- Bright Finish	LF	\$ 4.91	\$ 1.45	\$ -	\$ -	\$ 6.36	C316
2205291434000100.00	1792	Rods, Carbon Steel, Continuous Thread, For Galvanized, Add		\$ -	\$ 0.58	\$ -	\$ -	\$ 0.58	
2205291434000100.00		3/8 in Diameter Threaded Rod- Carbon Steel- Continuous Thread- Bright Finish	LF	\$ 5.48	\$ 2.04	\$ -	\$ -	\$ 7.52	C316
2205291434000100.00	1792	Rods, Carbon Steel, Continuous Thread, For Galvanized, Add		\$ -	\$ 0.82	\$ -	\$ -	\$ 0.82	
2205291434000100.00		7/16 in Diameter Threaded Rod- Bright Finish	LF	\$ 5.36	\$ 3.22	\$ -	\$ -	\$ 8.58	C316
2205291434000100.00	1792	Rods, Carbon Steel, Continuous Thread, For Galvanized, Add		\$ -	\$ 1.29	\$ -	\$ -	\$ 1.29	
2205291434000110.00		1/2 in Diameter Threaded Rod- Carbon Steel- Continuous Thread- Bright Finish	LF	\$ 5.48	\$ 3.50	\$ -	\$ -	\$ 8.99	C316
2205291434000110.00	1792	Rods, Carbon Steel, Continuous Thread, For Galvanized, Add		\$ -	\$ 1.40	\$ -	\$ -	\$ 1.40	
2205291434000110.00		5/8 in Diameter Threaded Rod- Carbon Steel- Continuous Thread- Bright Finish	LF	\$ 5.48	\$ 5.47	\$ -	\$ -	\$ 10.95	C316
2205291434000110.00	1792	Rods, Carbon Steel, Continuous Thread, For Galvanized, Add		\$ -	\$ 2.19	\$ -	\$ -	\$ 2.19	
2205291434000110.00		3/4 in Diameter Threaded Rod- Carbon Steel- Continuous Thread- Bright Finish	LF	\$ 5.48	\$ 7.98	\$ -	\$ -	\$ 13.47	C316
2205291434000110.00	1792	Rods, Carbon Steel, Continuous Thread, For Galvanized, Add		\$ -	\$ 3.19	\$ -	\$ -	\$ 3.19	
2205291434000110.00		7/8 in Diameter Threaded Rod- Carbon Steel- Continuous Thread- Bright Finish	LF	\$ 5.48	\$ 39.11	\$ -	\$ -	\$ 44.59	C316
2205291434000110.00	1792	Rods, Carbon Steel, Continuous Thread, For Galvanized, Add		\$ -	\$ 15.64	\$ -	\$ -	\$ 15.64	
2205291434000110.00		1 in Diameter Threaded Rod- Carbon Steel- Continuous Thread- Bright Finish	LF	\$ 8.23	\$ 18.90	\$ -	\$ -	\$ 27.13	C318
2205291434000110.00	1792	Rods, Carbon Steel, Continuous Thread, For Galvanized, Add		\$ -	\$ 7.56	\$ -	\$ -	\$ 7.56	
2205291434000120.00		1-1/8 in Diameter Threaded Rod- Carbon Steel- Continuous Thread- Bright Finish	LF	\$ 10.97	\$ 54.73	\$ -	\$ -	\$ 65.70	C318
2205291434000120.00	1792	Rods, Carbon Steel, Continuous Thread, For Galvanized, Add		\$ -	\$ 21.89	\$ -	\$ -	\$ 21.89	
2205291434000120.00		1/4 in Diameter Threaded Rod- Carbon Steel- Continuous Thread- Bright Finish	LF	\$ 5.48	\$ 0.89	\$ -	\$ -	\$ 6.37	C316
2205291434000120.00	1792	Rods, Carbon Steel, Continuous Thread, For Galvanized, Add		\$ -	\$ 0.35	\$ -	\$ -	\$ 0.35	
2205291434000120.00		1-1/4 in Diameter Threaded Rod- Carbon Steel- Continuous Thread- Bright Finish	LF	\$ 14.63	\$ 58.29	\$ -	\$ -	\$ 72.92	C318
2205291434000120.00	1792	Rods, Carbon Steel, Continuous Thread, For Galvanized, Add		\$ -	\$ 23.32	\$ -	\$ -	\$ 23.32	
220529143600.00		Rods- Threaded- Type 304 Stainless Steel		\$ -	\$ -	\$ -	\$ -	\$ -	
2205291436000100.00		1/4 in Diameter Threaded Rod- 304 Stainless Steel	LF	\$ 5.48	\$ 2.75	\$ -	\$ -	\$ 8.23	C316
2205291436000100.00		1/2 in Diameter Threaded Rod- 304 Stainless Steel	LF	\$ 5.48	\$ 13.29	\$ -	\$ -	\$ 18.77	C316
2205291436000100.00		3/4 in Diameter Threaded Rod- 304 Stainless Steel	LF	\$ 5.48	\$ 27.52	\$ -	\$ -	\$ 33.01	C316
2205291436000110.00		1 in Diameter Threaded Rod- 304 Stainless Steel	LF	\$ 5.48	\$ 52.68	\$ -	\$ -	\$ 58.16	C316
2205291436000110.00		1-1/4 in Diameter Threaded Rod- 304 Stainless Steel	LF	\$ 8.78	\$ 4.40	\$ -	\$ -	\$ 13.18	C316
2205291436000110.00		5/16 in Diameter Threaded Rod- 304 Stainless Steel	LF	\$ 4.91	\$ 4.40	\$ -	\$ -	\$ 9.31	C316
2205291436000110.00		3/8 in Diameter Threaded Rod- 304 Stainless Steel	LF	\$ 4.55	\$ 4.49	\$ -	\$ -	\$ 9.05	C379
2205291436000110.00		7/16 in Diameter Threaded Rod- 304 Stainless Steel	LF	\$ 4.77	\$ 6.86	\$ -	\$ -	\$ 11.63	C379
2205291436000120.00		5/8 in Diameter Threaded Rod- 304 Stainless Steel	LF	\$ 5.27	\$ 18.90	\$ -	\$ -	\$ 24.18	C379
2205291436000120.00		7/8 in Diameter Threaded Rod- 304 Stainless Steel	LF	\$ 5.89	\$ 42.02	\$ -	\$ -	\$ 47.91	C379
220529143800.00		Rod Couplings		\$ -	\$ -	\$ -	\$ -	\$ -	
2205291438000100.00		3/8 in Rod Coupling- Hanger	EA	\$ 13.16	\$ 3.49	\$ -	\$ -	\$ 16.65	C316
2205291438000100.00		1/2 in Rod Coupling- Hanger	EA	\$ 14.63	\$ 4.49	\$ -	\$ -	\$ 19.12	C316
2205291438000100.00		5/8 in Rod Coupling- Hanger	EA	\$ 16.45	\$ 6.96	\$ -	\$ -	\$ 23.42	C316
2205291438000110.00		3/4 in Rod Coupling- Hanger	EA	\$ 17.95	\$ 10.15	\$ -	\$ -	\$ 28.10	C316
2205291438000110.00		7/8 in Rod Coupling- Hanger	EA	\$ 19.74	\$ 13.85	\$ -	\$ -	\$ 33.59	C316
2205291438000110.00		1 in Rod Coupling- Hanger	EA	\$ 23.23	\$ 20.44	\$ -	\$ -	\$ 43.67	C316
2205291438000110.00		1-1/8 in Rod Coupling- Hanger	EA	\$ 26.33	\$ 30.85	\$ -	\$ -	\$ 57.17	C316
220529144200.00		Rolls Note: Includes All Associated Nuts & Washers		\$ -	\$ -	\$ -	\$ -	\$ -	
220529144212.00		Adjustable Yoke- Carbon Steel With Cast Iron Roll		\$ -	\$ -	\$ -	\$ -	\$ -	
2205291442120100.00		Pipe Hanger For 2 in Pipe- Rolls- Adjustable Yoke- Carbon Steel With Cast Iron Roller	EA	\$ 9.40	\$ 16.23	\$ -	\$ -	\$ 25.63	C318
2205291442120100.00		Pipe Hanger For 3 in Pipe- Rolls- Adjustable Yoke- Carbon Steel With Cast Iron Roller	EA	\$ 10.05	\$ 20.31	\$ -	\$ -	\$ 30.36	C318
2205291442120100.00		Pipe Hanger For 4 in Pipe- Rolls- Adjustable Yoke- Carbon Steel With Cast Iron Roller	EA	\$ 11.26	\$ 26.95	\$ -	\$ -	\$ 38.20	C318
2205291442120110.00		Pipe Hanger For 6 in Pipe- Rolls- Adjustable Yoke- Carbon Steel With Cast Iron Roller	EA	\$ 12.66	\$ 39.26	\$ -	\$ -	\$ 51.91	C318
2205291442120110.00		Pipe Hanger For 8 in Pipe- Rolls- Adjustable Yoke- Carbon Steel With Cast Iron Roller	EA	\$ 13.71	\$ 71.24	\$ -	\$ -	\$ 84.96	C318
2205291442120110.00		Pipe Hanger For 10 in Pipe- Rolls- Adjustable Yoke- Carbon Steel With Cast Iron Roller	EA	\$ 16.46	\$ 70.80	\$ -	\$ -	\$ 87.25	C318
2205291442120110.00		Pipe Hanger For 12 in Pipe- Rolls- Adjustable Yoke- Carbon Steel With Cast Iron Roller	EA	\$ 19.36	\$ 102.77	\$ -	\$ -	\$ 122.13	C318
2205291442120110.00		Pipe Hanger For 14 in Pipe- Rolls- Adjustable Yoke- Carbon Steel With Cast Iron Roller	EA	\$ 23.51	\$ 280.92	\$ -	\$ -	\$ 304.43	C318
2205291442120120.00		Pipe Hanger For 16 in Pipe- Rolls- Adjustable Yoke- Carbon Steel With Cast Iron Roller	EA	\$ 27.43	\$ 358.58	\$ -	\$ -	\$ 386.00	C318
220529144214.00		Trapeze With Roller -- Does Not Include Rod		\$ -	\$ -	\$ -	\$ -	\$ -	
2205291442140100.00		Pipe Hanger For 1 in Pipe- Trapeze With Roller	EA	\$ 9.61	\$ 28.91	\$ -	\$ -	\$ 38.52	C318
2205291442140100.00		Pipe Hanger For 1-1/2 in Pipe- Trapeze With Roller	EA	\$ 10.21	\$ 29.59	\$ -	\$ -	\$ 39.80	C318
2205291442140100.00		Pipe Hanger For 2 in Pipe- Trapeze With Roller	EA	\$ 10.62	\$ 30.91	\$ -	\$ -	\$ 41.52	C318
2205291442140110.00		Pipe Hanger For 2-1/2 in Pipe- Trapeze With Roller	EA	\$ 11.16	\$ 33.35	\$ -	\$ -	\$ 44.50	C318
2205291442140110.00		Pipe Hanger For 3 in Pipe- Trapeze With Roller	EA	\$ 11.45	\$ 34.99	\$ -	\$ -	\$ 46.44	C318
2205291442140110.00		Pipe Hanger For 4 in Pipe- Trapeze With Roller	EA	\$ 11.75	\$ 44.50	\$ -	\$ -	\$ 56.26	C318
2205291442140110.00		Pipe Hanger For 6 in Pipe- Trapeze With Roller	EA	\$ 13.04	\$ 64.56	\$ -	\$ -	\$ 77.60	C318
2205291442140110.00		Pipe Hanger For 8 in Pipe- Trapeze With Roller	EA	\$ 14.63	\$ 101.87	\$ -	\$ -	\$ 116.49	C318
2205291442140120.00		Pipe Hanger For 10 in Pipe- Trapeze With Roller	EA	\$ 16.46	\$ 118.29	\$ -	\$ -	\$ 134.74	C318
220529144400.00		Saddles Type 39 (Sizes Are Pipe Sizes)		\$ -	\$ -	\$ -	\$ -	\$ -	
220529144412.00		Pipe Support Complete- Adjustable- Cast Iron		\$ -	\$ -	\$ -	\$ -	\$ -	
2205291444120100.00		Pipe Support- Cast Iron Saddle- Adjustable- 2.5 in Pipe	EA	\$ 8.23	\$ 175.08	\$ -	\$ -	\$ 183.30	C316
2205291444120100.00	1793	Pipe Support, CI Saddle, For Standard Pipe Support, 1 Piece, CI,deduct		\$ -	\$ (59.53)	\$ -	\$ -	\$ (59.53)	
2205291444120100.00	1794	Pipe, CI Saddle, For Stanchion Support, CI Withstl Yoke, Deduct		\$ -	\$ (105.05)	\$ -	\$ -	\$ (105.05)	
2205291444120100.00		Pipe Support- Cast Iron Saddle- Adjustable- 3 in Pipe	EA	\$ 8.97	\$ 162.57	\$ -	\$ -	\$ 171.55	C316

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2205291444120100.00	1793	Pipe Support, CI Saddle, For Standard Pipe Support, 1 Piece, CI,deduct		\$ -	\$ (55.27)	\$ -	\$ -	\$ (55.27)	
2205291444120100.00	1794	Pipe, CI Saddle, For Stanchion Support, CI Withstl Yoke, Deduct		\$ -	\$ (97.54)	\$ -	\$ -	\$ (97.54)	
2205291444120100.00		Pipe Support- Cast Iron Saddle- Adjustable- 4 in Pipe	EA	\$ 11.61	\$ 225.86	\$ -	\$ -	\$ 237.48	C316
2205291444120100.00	1793	Pipe Support, CI Saddle, For Standard Pipe Support, 1 Piece, CI,deduct		\$ -	\$ (76.79)	\$ -	\$ -	\$ (76.79)	
2205291444120100.00	1794	Pipe, CI Saddle, For Stanchion Support, CI Withstl Yoke, Deduct		\$ -	\$ (135.52)	\$ -	\$ -	\$ (135.52)	
2205291444120110.00		Pipe Support- Cast Iron Saddle- Adjustable- 6 in Pipe	EA	\$ 13.39	\$ 309.80	\$ -	\$ -	\$ 323.20	C316
2205291444120110.00	1793	Pipe Support, CI Saddle, For Standard Pipe Support, 1 Piece, CI,deduct		\$ -	\$ (105.33)	\$ -	\$ -	\$ (105.33)	
2205291444120110.00	1794	Pipe, CI Saddle, For Stanchion Support, CI Withstl Yoke, Deduct		\$ -	\$ (185.88)	\$ -	\$ -	\$ (185.88)	
2205291444120110.00		Pipe Support- Cast Iron Saddle- Adjustable- 8 in Pipe	EA	\$ 14.91	\$ 366.56	\$ -	\$ -	\$ 381.47	C316
2205291444120110.00	1793	Pipe Support, CI Saddle, For Standard Pipe Support, 1 Piece, CI,deduct		\$ -	\$ (124.63)	\$ -	\$ -	\$ (124.63)	
2205291444120110.00	1794	Pipe, CI Saddle, For Stanchion Support, CI Withstl Yoke, Deduct		\$ -	\$ (219.94)	\$ -	\$ -	\$ (219.94)	
2205291444120110.00		Pipe Support- Cast Iron Saddle- Adjustable- 10 in Pipe	EA	\$ 15.80	\$ 414.86	\$ -	\$ -	\$ 430.66	C316
2205291444120110.00	1793	Pipe Support, CI Saddle, For Standard Pipe Support, 1 Piece, CI,deduct		\$ -	\$ (141.05)	\$ -	\$ -	\$ (141.05)	
2205291444120110.00	1794	Pipe, CI Saddle, For Stanchion Support, CI Withstl Yoke, Deduct		\$ -	\$ (248.92)	\$ -	\$ -	\$ (248.92)	
2205291444120110.00		Pipe Support- Cast Iron Saddle- Adjustable- 12 in Pipe	EA	\$ 16.45	\$ 446.82	\$ -	\$ -	\$ 463.27	C316
2205291444120110.00	1793	Pipe Support, CI Saddle, For Standard Pipe Support, 1 Piece, CI,deduct		\$ -	\$ (151.92)	\$ -	\$ -	\$ (151.92)	
2205291444120110.00	1794	Pipe, CI Saddle, For Stanchion Support, CI Withstl Yoke, Deduct		\$ -	\$ (268.09)	\$ -	\$ -	\$ (268.09)	
220529144414.00		Insulation Shield Length Variable With Pipe Size		\$ -	\$ -	\$ -	\$ -	\$ -	
2205291444140100.00		Pipe Support- Insulation Sheild- 1 in Thick- 1/2 in Pipe	EA	\$ 7.57	\$ 9.36	\$ -	\$ -	\$ 16.93	C7
2205291444140100.00		Pipe Support- Insulation Sheild- 1 in Thick- 1 in Pipe	EA	\$ 7.72	\$ 11.19	\$ -	\$ -	\$ 18.91	C7
2205291444140100.00		Pipe Support- Insulation Sheild- 1 in Thick- 1.5 in Pipe	EA	\$ 7.89	\$ 12.73	\$ -	\$ -	\$ 20.61	C7
2205291444140110.00		Pipe Support- Insulation Sheild- 1 in Thick- 2 in Pipe	EA	\$ 7.89	\$ 12.73	\$ -	\$ -	\$ 20.61	C7
2205291444140110.00		Pipe Support- Insulation Sheild- 1 in Thick- 3 in Pipe	EA	\$ 8.05	\$ 24.12	\$ -	\$ -	\$ 32.17	C7
2205291444140110.00		Pipe Support- Insulation Sheild- 2 in Thick- 3.5 in Pipe	EA	\$ 8.23	\$ 24.12	\$ -	\$ -	\$ 32.35	C7
2205291444140110.00		Pipe Support- Insulation Sheild- 2 in Thick- 6 in Pipe	EA	\$ 8.41	\$ 35.92	\$ -	\$ -	\$ 44.33	C7
2205291444140110.00		Pipe Support- Insulation Sheild- 2 in Thick- 8 in Pipe	EA	\$ 8.60	\$ 38.83	\$ -	\$ -	\$ 47.43	C7
2205291444140120.00		Pipe Support- Insulation Sheild- 2 in Thick- 10 in Pipe	EA	\$ 8.60	\$ 39.70	\$ -	\$ -	\$ 48.30	C7
2205291444140120.00		Pipe Support- Insulation Sheild- 2 in Thick- 14 in Pipe	EA	\$ 8.80	\$ 61.31	\$ -	\$ -	\$ 70.11	C7
2205291444140120.00		Pipe Support- Insulation Sheild- 2 in Thick- 18 in Pipe	EA	\$ 9.01	\$ 65.71	\$ -	\$ -	\$ 74.73	C7
2205291444140120.00		Pipe Support- Insulation Sheild- 2 in Thick- 20 in Pipe	EA	\$ 9.23	\$ 67.16	\$ -	\$ -	\$ 76.39	C7
2205291444140120.00		Pipe Support- Insulation Sheild- 2 in Thick- 24 in Pipe	EA	\$ 9.46	\$ 207.36	\$ -	\$ -	\$ 216.82	C7
2205291444140130.00		Pipe Support- Insulation Sheild- 2 in Thick- 30 in Pipe	EA	\$ 9.70	\$ 213.18	\$ -	\$ -	\$ 222.89	C7
220529144416.00		Covering Protection Saddle- 1 in Covering		\$ -	\$ -	\$ -	\$ -	\$ -	
2205291444160100.00		Pipe Insulation Protection Saddle- 3/4 in Pipe- 1 in Covering Size	EA	\$ 11.61	\$ 12.73	\$ -	\$ -	\$ 24.34	C316
2205291444160100.00		Pipe Insulation Protection Saddle- 1 in Pipe- 1 in Covering Size	EA	\$ 11.61	\$ 12.73	\$ -	\$ -	\$ 24.34	C316
2205291444160100.00		Pipe Insulation Protection Saddle- 1.25 in Pipe- 1 in Covering Size	EA	\$ 11.61	\$ 12.73	\$ -	\$ -	\$ 24.34	C316
2205291444160110.00		Pipe Insulation Protection Saddle- 1.5 in Pipe- 1 in Covering Size	EA	\$ 11.97	\$ 12.73	\$ -	\$ -	\$ 24.69	C316
2205291444160110.00		Pipe Insulation Protection Saddle- 2 in Pipe- 1 in Covering Size	EA	\$ 11.97	\$ 23.06	\$ -	\$ -	\$ 35.02	C316
2205291444160110.00		Pipe Insulation Protection Saddle- 2.5 in Pipe- 1 in Covering Size	EA	\$ 12.34	\$ 23.06	\$ -	\$ -	\$ 35.40	C316
2205291444160110.00		Pipe Insulation Protection Saddle- 3 in Pipe- 1 in Covering Size	EA	\$ 12.34	\$ 23.06	\$ -	\$ -	\$ 35.40	C316
2205291444160110.00		Pipe Insulation Protection Saddle- 4 in Pipe- 1 in Covering Size	EA	\$ 12.74	\$ 23.06	\$ -	\$ -	\$ 35.80	C316
220529144418.00		Covering Protection Saddle- 1-1/2 in Covering		\$ -	\$ -	\$ -	\$ -	\$ -	
2205291444180100.00		Pipe Insulation Protection Saddle- 1.5 in Pipe- 1.5 in Covering Size	EA	\$ 11.97	\$ 13.82	\$ -	\$ -	\$ 25.79	C316
2205291444180100.00		Pipe Insulation Protection Saddle- 2 in Pipe- 1.5 in Covering Size	EA	\$ 11.97	\$ 13.82	\$ -	\$ -	\$ 25.79	C316
2205291444180100.00		Pipe Insulation Protection Saddle- 2.5 in Pipe- 1.5 in Covering Size	EA	\$ 12.34	\$ 13.82	\$ -	\$ -	\$ 26.16	C316
2205291444180110.00		Pipe Insulation Protection Saddle- 3 in Pipe- 1.5 in Covering Size	EA	\$ 12.34	\$ 13.82	\$ -	\$ -	\$ 26.16	C316
2205291444180110.00		Pipe Insulation Protection Saddle- 4 in Pipe- 1.5 in Covering Size	EA	\$ 12.74	\$ 25.57	\$ -	\$ -	\$ 38.31	C316
2205291444180110.00		Pipe Insulation Protection Saddle- 6 in Pipe- 1.5 in Covering Size	EA	\$ 13.16	\$ 34.29	\$ -	\$ -	\$ 47.45	C316
2205291444180110.00		Pipe Insulation Protection Saddle- 8 in Pipe- 1.5 in Covering Size	EA	\$ 13.62	\$ 43.43	\$ -	\$ -	\$ 57.04	C316
2205291444180110.00		Pipe Insulation Protection Saddle- 10 in Pipe- 1.5 in Covering Size	EA	\$ 14.10	\$ 104.99	\$ -	\$ -	\$ 119.09	C316
2205291444180120.00		Pipe Insulation Protection Saddle- 12 in Pipe- 1.5 in Covering Size	EA	\$ 14.63	\$ 153.51	\$ -	\$ -	\$ 168.14	C316
220529144420.00		Covering Protection Saddle- 2 in Covering		\$ -	\$ -	\$ -	\$ -	\$ -	
2205291444200100.00		Pipe Insulation Protection Saddle- 2.5 in Pipe- 2 in Covering Size	EA	\$ 12.74	\$ 55.03	\$ -	\$ -	\$ 67.77	C316
2205291444200100.00		Pipe Insulation Protection Saddle- 3 in Pipe- 2 in Covering Size	EA	\$ 13.16	\$ 64.74	\$ -	\$ -	\$ 77.90	C316
2205291444200100.00		Pipe Insulation Protection Saddle- 4 in Pipe- 2 in Covering Size	EA	\$ 13.62	\$ 64.74	\$ -	\$ -	\$ 78.36	C316
2205291444200110.00		Pipe Insulation Protection Saddle- 6 in Pipe- 2 in Covering Size	EA	\$ 14.10	\$ 92.75	\$ -	\$ -	\$ 106.85	C316
2205291444200110.00		Pipe Insulation Protection Saddle- 8 in Pipe- 2 in Covering Size	EA	\$ 14.63	\$ 109.42	\$ -	\$ -	\$ 124.05	C316
2205291444200110.00		Pipe Insulation Protection Saddle- 10 in Pipe- 2 in Covering Size	EA	\$ 13.62	\$ 116.47	\$ -	\$ -	\$ 130.09	C316
2205291444200110.00		Pipe Insulation Protection Saddle- 12 in Pipe- 2 in Covering Size	EA	\$ 14.10	\$ 172.52	\$ -	\$ -	\$ 186.62	C316
2205291444200110.00		Pipe Insulation Protection Saddle- 14 in Pipe- 2 in Covering Size	EA	\$ 14.10	\$ 172.52	\$ -	\$ -	\$ 186.62	C316
2205291444200120.00		Pipe Insulation Protection Saddle- 16 in Pipe- 2 in Covering Size	EA	\$ 14.63	\$ 241.57	\$ -	\$ -	\$ 256.20	C316
220529144422.00		Covering Protection Saddle- 2-1/2 in Covering		\$ -	\$ -	\$ -	\$ -	\$ -	
2205291444220100.00		Pipe Insulation Protection Saddle- 3 in Pipe- 2.5 in Covering Size	EA	\$ 13.62	\$ 63.10	\$ -	\$ -	\$ 76.72	C316
2205291444220100.00		Pipe Insulation Protection Saddle- 4 in Pipe- 2.5 in Covering Size	EA	\$ 14.10	\$ 68.55	\$ -	\$ -	\$ 82.66	C316
2205291444220100.00		Pipe Insulation Protection Saddle- 6 in Pipe- 2.5 in Covering Size	EA	\$ 15.19	\$ 104.63	\$ -	\$ -	\$ 119.82	C316
2205291444220110.00		Pipe Insulation Protection Saddle- 8 in Pipe- 2.5 in Covering Size	EA	\$ 16.45	\$ 128.06	\$ -	\$ -	\$ 144.51	C316
2205291444220110.00		Pipe Insulation Protection Saddle- 10 in Pipe- 2.5 in Covering Size	EA	\$ 17.95	\$ 139.91	\$ -	\$ -	\$ 157.86	C316
2205291444220110.00		Pipe Insulation Protection Saddle- 12 in Pipe- 2.5 in Covering Size	EA	\$ 19.74	\$ 187.18	\$ -	\$ -	\$ 206.93	C316
2205291444220110.00		Pipe Insulation Protection Saddle- 14 in Pipe- 2.5 in Covering Size	EA	\$ 21.94	\$ 187.18	\$ -	\$ -	\$ 209.12	C316
2205291444220110.00		Pipe Insulation Protection Saddle- 16 in Pipe- 2.5 in Covering Size	EA	\$ 24.68	\$ 275.47	\$ -	\$ -	\$ 300.15	C316
2205291444220120.00		Pipe Insulation Protection Saddle- 18 in Pipe- 2.5 in Covering Size	EA	\$ 28.21	\$ 294.70	\$ -	\$ -	\$ 322.90	C316
220529144600.00		Sockets		\$ -	\$ -	\$ -	\$ -	\$ -	
220529144612.00		Rod End- Malleable Iron		\$ -	\$ -	\$ -	\$ -	\$ -	
2205291446120100.00		Pipe Hangers & Supports- 3/8 in Thread Size- Sockets- Rod End- Malleable Iron	EA	\$ 3.29	\$ 1.21	\$ -	\$ -	\$ 4.50	C316
2205291446120100.00		Pipe Hangers & Supports- 1/2 in Thread Size- Sockets- Rod End- Malleable Iron	EA	\$ 3.43	\$ 1.40	\$ -	\$ -	\$ 4.84	C316
2205291446120100.00		Pipe Hangers & Supports- 5/8 in Thread Size- Sockets- Rod End- Malleable Iron	EA	\$ 3.51	\$ 3.40	\$ -	\$ -	\$ 6.91	C316
2205291446120110.00		Pipe Hangers & Supports- 3/4 in Thread Size- Sockets- Rod End- Malleable Iron	EA	\$ 3.59	\$ 4.73	\$ -	\$ -	\$ 8.32	C316
2205291446120110.00		Pipe Hangers & Supports- 7/8 in Thread Size- Sockets- Rod End- Malleable Iron	EA	\$ 3.76	\$ 6.21	\$ -	\$ -	\$ 9.97	C316
220529144800.00		Strap		\$ -	\$ -	\$ -	\$ -	\$ -	
2205291448000100.00		Pipe Hangers & Supports- Strap- 1/2 in Pipe	EA	\$ 9.27	\$ 3.09	\$ -	\$ -	\$ 12.36	C318
2205291448000100.00		Pipe Hangers & Supports- Strap- 3/4 in Pipe	EA	\$ 9.40	\$ 3.18	\$ -	\$ -	\$ 12.58	C318
2205291448000100.00		Pipe Hangers & Supports- Strap- 1 in Pipe	EA	\$ 9.61	\$ 3.21	\$ -	\$ -	\$ 12.82	C318
2205291448000110.00		Pipe Hangers & Supports- Strap- 1.25 in Pipe	EA	\$ 9.82	\$ 3.62	\$ -	\$ -	\$ 13.45	C318
2205291448000110.00		Pipe Hangers & Supports- Strap- 1.5 in Pipe	EA	\$ 10.05	\$ 4.54	\$ -	\$ -	\$ 14.59	C318
2205291448000110.00		Pipe Hangers & Supports- Strap- 2 in Pipe	EA	\$ 10.21	\$ 4.69	\$ -	\$ -	\$ 14.89	C318
2205291448000110.00		Pipe Hangers & Supports- Strap- 2.5 in Pipe	EA	\$ 10.53	\$ 8.20	\$ -	\$ -	\$ 18.74	C318
2205291448000110.00		Pipe Hangers & Supports- Strap- 3 in Pipe	EA	\$ 10.79	\$ 9.02	\$ -	\$ -	\$ 19.81	C318
220529145200.00		U-Bolt- Carbon Steel		\$ -	\$ -	\$ -	\$ -	\$ -	
2205291452000100.00		1/2 in Pipe- U-Bolt- Carbon Steel- Standard- With Nuts- Pipe Hangers & Supports	EA	\$ 4.94	\$ 1.40	\$ -	\$ -	\$ 6.34	C316
2205291452000100.00	1795	Pipe Hanger, U-bolt, Carbon Steel, Standard, With Nuts, For Plastic Coating On 1/2" - 6", Add	%	\$ -	\$ 2.11	\$ -	\$ -	\$ 2.11	
2205291452000100.00		3/4 in Pipe- U-Bolt- Carbon Steel- Standard- With Nuts- Pipe Hangers & Supports	EA	\$ 5.00	\$ 2.08	\$ -	\$ -	\$ 7.08	C316
2205291452000100.00	1795	Pipe Hanger, U-bolt, Carbon Steel, Standard, With Nuts, For Plastic Coating On 1/2" - 6", Add	%	\$ -	\$ 3.13	\$ -	\$ -	\$ 3.13	
2205291452000100.00		1 in Pipe- U-Bolt- Carbon Steel- Standard- With Nuts- Pipe Hangers & Supports	EA	\$ 5.20	\$ 2.38	\$ -	\$ -	\$ 7.58	C316
2205291452000100.00	1795	Pipe Hanger, U-bolt, Carbon Steel, Standard, With Nuts, For Plastic Coating On 1/2" - 6", Add	%	\$ -	\$ 3.57	\$ -	\$ -	\$ 3.57	
2205291452000110.00		1-1/4 in Pipe- U-Bolt- Carbon Steel- Standard- With Nuts- Pipe Hangers & Supports	EA	\$ 5.34	\$ 2.94	\$ -	\$ -	\$ 8.28	C316
2205291452000110.00	1795	Pipe Hanger, U-bolt, Carbon Steel, Standard, With Nuts, For Plastic Coating On 1/2" - 6", Add	%	\$ -	\$ 4.41	\$ -	\$ -	\$ 4.41	
2205291452000110.00		1-1/2 in Pipe- U-Bolt- Carbon Steel- Standard- With Nuts- Pipe Hangers & Supports	EA	\$ 5.52	\$ 3.77	\$ -	\$ -	\$ 9.29	C316
2205291452000110.00	1795	Pipe Hanger, U-bolt, Carbon Steel, Standard, With Nuts, For Plastic Coating On 1/2" - 6", Add	%	\$ -	\$ 5.65	\$ -	\$ -	\$ 5.65	
2205291452000110.00		2 in Pipe- U-Bolt- Carbon Steel- Standard- With Nuts- Pipe Hangers & Supports	EA	\$ 5.68	\$ 4.97	\$ -	\$ -	\$ 10.65	C316
2205291452000110.00	1795	Pipe Hanger, U-bolt, Carbon Steel, Standard, With Nuts, For Plastic Coating On 1/2" - 6", Add	%	\$ -	\$ 7.45	\$ -	\$ -	\$ 7.45	
2205291452000110.00		2-1/2 in Pipe- U-Bolt- Carbon Steel- Standard- With Nuts- Pipe Hangers & Supports	EA	\$ 5.89	\$ 8.14	\$ -	\$ -	\$ 14.04	C316
2205291452000110.00	1795	Pipe Hanger, U-bolt, Carbon Steel, Standard, With Nuts, For Plastic Coating On 1/2" - 6", Add	%	\$ -	\$ 12.22	\$ -	\$ -	\$ 12.22	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2205291452000110.00		3 in Pipe- U-Bolt- Carbon Steel- Standard- With Nuts- Pipe Hangers & Supports	EA	\$ 6.17	\$ 8.63	\$ -	\$ -	\$ 14.80	C316
2205291452000110.00	1795	Pipe Hanger, U-bolt, Carbon Steel, Standard, With Nuts, For Plastic Coating On 1/2" - 6", Add	%	\$ -	\$ 12.95	\$ -	\$ -	\$ 12.95	
2205291452000120.00		4 in Pipe- U-Bolt- Carbon Steel- Standard- With Nuts- Pipe Hangers & Supports	EA	\$ 6.75	\$ 9.00	\$ -	\$ -	\$ 15.75	C316
2205291452000120.00	1795	Pipe Hanger, U-bolt, Carbon Steel, Standard, With Nuts, For Plastic Coating On 1/2" - 6", Add	%	\$ -	\$ 13.50	\$ -	\$ -	\$ 13.50	
220529145400.00		Pipe Supports- Welded Steel Bracket		\$ -	\$ -	\$ -	\$ -	\$ -	
2205291454000100.00		Light Welded Steel Bracket- 12 in Wide- Type 31- #2 Plain	EA	\$ 20.68	\$ 86.60	\$ -	\$ -	\$ 107.28	C303
2205291454000100.00		Medium Welded Steel Bracket- 12 in Wide- Type 31- #2 Plain	EA	\$ 20.68	\$ 221.90	\$ -	\$ -	\$ 242.58	C303
2205291454000100.00		Heavy Welded Steel Bracket- 12 in Wide- Type 31- #2 Plain	EA	\$ 20.68	\$ 310.04	\$ -	\$ -	\$ 330.72	C303
220529145600.00		Hanger Note: Assembly Includes Hanger- Rod- Saddle- Clamps- Etc.Not For Use Where Detail Is Avail		\$ -	\$ -	\$ -	\$ -	\$ -	
2205291456000100.00		1/2 in Hanger For Insulated Pipe Includes Hanger- Rod- Saddle&Clamp	EA	\$ 115.10	\$ 29.87	\$ 5.71	\$ -	\$ 150.68	C309
2205291456000100.00		1 in Hanger For Insulated Pipe Includes Hanger- Rod- Saddle&Clamp	EA	\$ 115.10	\$ 37.93	\$ 5.71	\$ -	\$ 158.74	C309
2205291456000100.00		2 in Hanger For Insulated Pipe Includes Hanger- Rod- Saddle&Clamp	EA	\$ 115.10	\$ 58.46	\$ 5.71	\$ -	\$ 179.27	C309
2205291456000110.00		3 in Hanger For Insulated Pipe Includes Hanger- Rod- Saddle&Clamp	EA	\$ 107.34	\$ 67.93	\$ 3.88	\$ -	\$ 179.16	C311
2205291456000110.00		4 in Hanger For Insulated Pipe Includes Hanger- Rod- Saddle&Clamp	EA	\$ 136.03	\$ 82.42	\$ 4.92	\$ -	\$ 223.37	C311
2205291456000110.00		6 in Hanger For Insulated Pipe Includes Hanger- Rod- Saddle&Clamp	EA	\$ 144.00	\$ 98.50	\$ 5.20	\$ -	\$ 247.70	C311
2205291456000110.00		8 in Hanger For Insulated Pipe Includes Hanger- Rod- Saddle&Clamp	EA	\$ 165.84	\$ 104.40	\$ 5.99	\$ -	\$ 276.23	C311
2205291456000110.00		10 in Hanger For Insulated Pipe Includes Hanger- Rod- Saddle&Clamp	EA	\$ 165.84	\$ 178.51	\$ 5.99	\$ -	\$ 350.34	C311
2205291456000120.00		12 in Hanger For Insulated Pipe Includes Hanger- Rod- Saddle&Clamp	EA	\$ 165.84	\$ 255.25	\$ 5.99	\$ -	\$ 427.08	C311
220548000000.00		Vibration And Seismic Controls For Plumbing Piping And Equipment		\$ -	\$ -	\$ -	\$ -	\$ -	
220548120000.00		Shock Absorbers		\$ -	\$ -	\$ -	\$ -	\$ -	
220548121200.00		Bellows Type		\$ -	\$ -	\$ -	\$ -	\$ -	
2205481212000100.00		Shock Absorber- Bellows Type- 3/4 in Fnpt- 11 Fixture Units	EA	\$ 78.98	\$ 99.21	\$ -	\$ -	\$ 178.18	C316
2205481212000100.00		Shock Absorber- Bellows Type- 1 in Fnpt- 32 Fixture Units	EA	\$ 89.75	\$ 200.22	\$ -	\$ -	\$ 289.96	C316
2205481212000100.00		Shock Absorber- Bellows Type- 1 in Fnpt- 60 Fixture Units	EA	\$ 89.75	\$ 299.68	\$ -	\$ -	\$ 389.42	C316
2205481212000110.00		Shock Absorber- Bellows Type- 1 in Fnpt- 113 Fixture Units	EA	\$ 89.75	\$ 751.49	\$ -	\$ -	\$ 841.24	C316
2205481212000110.00		Shock Absorber- Bellows Type- 1 in Fnpt- 154 Fixture Units	EA	\$ 120.39	\$ 848.17	\$ -	\$ -	\$ 968.56	C316
2205481212000110.00		Shock Absorber- Bellows Type- 1.5 in Fnpt- 300 Fixture Units	EA	\$ 159.23	\$ 1,043.04	\$ -	\$ -	\$ 1,202.26	C316
220553000000.00		Identification For Plumbing Piping And Equipment		\$ -	\$ -	\$ -	\$ -	\$ -	
220553120000.00		Piping System Identification Labels		\$ -	\$ -	\$ -	\$ -	\$ -	
220553121200.00		Pipe Markers		\$ -	\$ -	\$ -	\$ -	\$ -	
220553121212.00		Plastic Snap Around Type Plastic Outside Diameters Include Insulation		\$ -	\$ -	\$ -	\$ -	\$ -	
2205531212120100.00		1/2 in Outer Diameter Pipe Marker- Plastic Snap-On	EA	\$ 9.87	\$ 17.65	\$ -	\$ -	\$ 27.52	C316
2205531212120100.00		3/4 in Outer Diameter Pipe Marker- Plastic Snap-On	EA	\$ 9.87	\$ 5.88	\$ -	\$ -	\$ 15.75	C316
2205531212120100.00		1 in Outer Diameter Pipe Marker- Plastic Snap-On	EA	\$ 9.87	\$ 5.88	\$ -	\$ -	\$ 15.75	C316
2205531212120110.00		1-1/4 in Outer Diameter Snap-On Plastic Valve Tag Includes Insulation	EA	\$ 33.08	\$ 4.83	\$ -	\$ -	\$ 37.92	C302
2205531212120110.00		2 in Outer Diameter Pipe Marker- Plastic Snap-On	EA	\$ 10.54	\$ 7.01	\$ -	\$ -	\$ 17.54	C316
2205531212120110.00		2-1/2 in Outer Diameter Snap-On Plastic Valve Tag Includes Insulation	EA	\$ 36.82	\$ 12.39	\$ -	\$ -	\$ 49.20	C302
2205531212120110.00		3 in Outer Diameter Pipe Marker- Plastic Snap-On	EA	\$ 11.28	\$ 12.42	\$ -	\$ -	\$ 23.70	C316
2205531212120110.00		3-1/2 in Outer Diameter Snap-On Plastic Valve Tag Includes Insulation	EA	\$ 39.77	\$ 12.39	\$ -	\$ -	\$ 52.15	C302
2205531212120120.00		4 in Outer Diameter Pipe Marker- Plastic Snap-On	EA	\$ 13.16	\$ 12.42	\$ -	\$ -	\$ 25.58	C316
2205531212120120.00		4-1/2 in Outer Diameter Snap-On Plastic Valve Tag Includes Insulation	EA	\$ 41.36	\$ 12.39	\$ -	\$ -	\$ 53.74	C302
2205531212120120.00		6 in Outer Diameter Pipe Marker- Plastic Snap-On	EA	\$ 13.16	\$ 13.52	\$ -	\$ -	\$ 26.69	C316
2205531212120120.00		7 in Outer Diameter Snap-On Plastic Valve Tag Includes Insulation	EA	\$ 43.23	\$ 13.13	\$ -	\$ -	\$ 56.35	C302
2205531212120120.00		8 in Outer Diameter Pipe Marker- Plastic Snap-On	EA	\$ 14.10	\$ 19.13	\$ -	\$ -	\$ 33.23	C316
2205531212120130.00		10 in Outer Diameter Pipe Marker- Plastic Snap-On	EA	\$ 14.10	\$ 19.13	\$ -	\$ -	\$ 33.23	C316
2205531212120130.00		1-1/2 in Outer Diameter Snap-On Plastic Valve Tag Includes Insulation	EA	\$ 34.27	\$ 6.24	\$ -	\$ -	\$ 40.51	C302
2205531212120130.00		5 in Outer Diameter Snap-On Plastic Valve Tag Includes Insulation	EA	\$ 41.36	\$ 12.39	\$ -	\$ -	\$ 53.74	C302
22055312121214.00		Self Adhesive Note: Pressure Sensitive Stick On-Include Arrow Tape-Od Includes Insulation		\$ -	\$ -	\$ -	\$ -	\$ -	
2205531212140100.00		1/2 in Outer Diameter Press-Sensitive Marker Stick-On With Arrow Tape Over Insulated	EA	\$ 41.36	\$ 3.15	\$ -	\$ -	\$ 44.50	C302
2205531212140100.00		3/4 in Outer Diameter Press-Sensitive Marker Stick-On With Arrow Tape Over Insulated	EA	\$ 41.36	\$ 3.15	\$ -	\$ -	\$ 44.50	C302
2205531212140100.00		1 in Outer Diameter Pipe Marker- Self Adhesive	EA	\$ 9.87	\$ 3.44	\$ -	\$ -	\$ 13.32	C316
2205531212140110.00		1-1/4 in Outer Diameter Press-Sensitive Marker Stick-On With Arrow Tape Over Insulated	EA	\$ 49.63	\$ 3.15	\$ -	\$ -	\$ 52.78	C302
2205531212140110.00		2 in Outer Diameter Pipe Marker- Self Adhesive	EA	\$ 10.54	\$ 3.44	\$ -	\$ -	\$ 13.98	C316
2205531212140110.00		2-1/2 in Outer Diameter Press-Sensitive Marker Stick-On With Arrow Tape Over Insulated	EA	\$ 55.14	\$ 5.47	\$ -	\$ -	\$ 60.61	C302
2205531212140110.00		3 in Outer Diameter Pipe Marker- Self Adhesive	EA	\$ 11.28	\$ 4.69	\$ -	\$ -	\$ 15.97	C316
2205531212140110.00		3-1/2 in Outer Diameter Press-Sensitive Marker Stick-On With Arrow Tape Over Insulated	EA	\$ 58.52	\$ 5.47	\$ -	\$ -	\$ 63.99	C302
2205531212140120.00		4 in Outer Diameter Pipe Marker- Self Adhesive	EA	\$ 13.16	\$ 4.69	\$ -	\$ -	\$ 17.85	C316
2205531212140120.00		4-1/2 in Outer Diameter Press-Sensitive Marker Stick-On With Arrow Tape Over Insulated	EA	\$ 62.03	\$ 5.47	\$ -	\$ -	\$ 67.50	C302
2205531212140120.00		6 in Outer Diameter Pipe Marker- Self Adhesive	EA	\$ 13.16	\$ 4.69	\$ -	\$ -	\$ 17.85	C316
2205531212140120.00		7 in Outer Diameter Press-Sensitive Marker Stick-On With Arrow Tape Over Insulated	EA	\$ 82.71	\$ 5.47	\$ -	\$ -	\$ 88.18	C302
2205531212140120.00		8 in Outer Diameter Pipe Marker- Self Adhesive	EA	\$ 14.10	\$ 8.23	\$ -	\$ -	\$ 22.34	C316
2205531212140130.00		10 in Outer Diameter Pipe Marker- Self Adhesive	EA	\$ 14.10	\$ 8.23	\$ -	\$ -	\$ 22.34	C316
2205531212140130.00		1-1/2 in Outer Diameter Press-Sensitive Marker Stick-On With Arrow Tape Over Insulated	EA	\$ 52.35	\$ 3.15	\$ -	\$ -	\$ 55.50	C302
2205531212140130.00		5 in Outer Diameter Press-Sensitive Marker Stick-On With Arrow Tape Over Insulated	EA	\$ 70.90	\$ 5.47	\$ -	\$ -	\$ 76.36	C302
220576000000.00		Facility Drainage Piping Cleanouts		\$ -	\$ -	\$ -	\$ -	\$ -	
220576120000.00		Floor Type		\$ -	\$ -	\$ -	\$ -	\$ -	
220576121200.00		Round Or Square Nickel Bronze Cover For Floor Installation		\$ -	\$ -	\$ -	\$ -	\$ -	
2205761212000100.00		2 in Pipe Cleanouts- Floor Type- Round Or Square- Scoriated Nickel Bronze Top	EA	\$ 78.98	\$ 108.49	\$ -	\$ -	\$ 187.47	C316
2205761212000100.00		3 in Pipe Cleanouts- Floor Type- Round Or Square- Scoriated Nickel Bronze Top	EA	\$ 98.72	\$ 122.75	\$ -	\$ -	\$ 221.47	C316
2205761212000100.00		4 in Pipe Cleanouts- Floor Type- Round Or Square- Scoriated Nickel Bronze Top	EA	\$ 131.63	\$ 145.08	\$ -	\$ -	\$ 276.71	C316
220576140000.00		Wall Type- Square Smooth Cover Cover And Screw Only		\$ -	\$ -	\$ -	\$ -	\$ -	
2205761400000100.00		3 in Pipe Cleanouts- Wall Type- Square Smooth Cover- Over Wall Frame	EA	\$ 65.81	\$ 122.75	\$ -	\$ -	\$ 188.56	C316
2205761400000100.00		5 in Pipe Cleanouts- Wall Type- Square Smooth Cover- Over Wall Frame	EA	\$ 75.65	\$ 175.66	\$ -	\$ -	\$ 251.31	C302
2205761400000100.00		8 in Pipe Cleanouts- Wall Type- Square Smooth Cover- Over Wall Frame	EA	\$ 120.11	\$ 348.18	\$ -	\$ -	\$ 468.29	C318
220576160000.00		Wall Cleanout Cover		\$ -	\$ -	\$ -	\$ -	\$ -	
2205761600000100.00		Wall Cleanout Cover With Screw- Stainless Steel- 3 in Diameter	EA	\$ 65.81	\$ 34.12	\$ -	\$ -	\$ 99.93	C316
2205761600000100.00		Wall Cleanout Cover With Screw- Stainless Steel. 5 in Diameter	EA	\$ 92.59	\$ 58.93	\$ -	\$ -	\$ 151.52	C302
2205761600000100.00		Wall Cleanout Cover With Screw- Stainless Steel- 8 in Diameter	EA	\$ 120.11	\$ 119.12	\$ -	\$ -	\$ 239.23	C318
220576180000.00		Cast Iron- No Hub		\$ -	\$ -	\$ -	\$ -	\$ -	
220576181200.00		Cleanout Tee		\$ -	\$ -	\$ -	\$ -	\$ -	
2205761812000100.00		Cleanout Tee- No Hub- Cast Iron- With 2 Couplings- 2 in	EA	\$ 59.84	\$ 30.82	\$ -	\$ -	\$ 90.66	C318
2205761812000100.00		Cleanout Tee- No Hub- Cast Iron- With 2 Couplings- 3 in	EA	\$ 69.43	\$ 41.83	\$ -	\$ -	\$ 111.26	C318
2205761812000100.00		Cleanout Tee- No Hub- Cast Iron- With 2 Couplings- 4 in	EA	\$ 79.88	\$ 60.24	\$ -	\$ -	\$ 140.12	C318
2205761812000110.00		Cleanout Tee- No Hub- Cast Iron- With 2 Couplings- 6 in	EA	\$ 106.38	\$ 148.24	\$ -	\$ -	\$ 254.61	C322
2205761812000110.00		4 in Single Two-Way Cleanout	EA	\$ 107.62	\$ 60.67	\$ -	\$ -	\$ 168.29	C303
2205761812000110.00		4 in Double Two-Way Cleanout	EA	\$ 164.31	\$ 56.34	\$ -	\$ -	\$ 220.65	C303
220576181400.00		Cleanout Plug		\$ -	\$ -	\$ -	\$ -	\$ -	
2205761814000100.00		Cleanout Plug- No Hub- Cast Iron- With 1 Coupling- 2 in	EA	\$ 29.92	\$ 15.71	\$ -	\$ -	\$ 45.63	C318
2205761814000100.00		Cleanout Plug- No Hub- Cast Iron- With 1 Coupling- 3 in	EA	\$ 34.64	\$ 23.29	\$ -	\$ -	\$ 57.93	C318
2205761814000100.00		Cleanout Plug- No Hub- Cast Iron- With 1 Coupling- 4 in	EA	\$ 39.94	\$ 48.92	\$ -	\$ -	\$ 88.86	C318
2205761814000110.00		Cleanout Plug- No Hub- Cast Iron- With 1 Coupling- 6 in	EA	\$ 53.19	\$ 95.89	\$ -	\$ -	\$ 149.07	C322
2205761814000110.00		Cleanout Plug- No Hub- Cast Iron- With 1 Coupling- 8 in	EA	\$ 64.55	\$ 122.85	\$ -	\$ -	\$ 187.40	C322
220576220000.00		Pvc- Dwv (Drain- Waste & Vent)		\$ -	\$ -	\$ -	\$ -	\$ -	
220576221200.00		Cleanout Tee		\$ -	\$ -	\$ -	\$ -	\$ -	
2205762212000100.00		Cleanout Tee- With Plug- Pvc- Dwv (Drain- Waste & Vent) Plastic Fittings- 4 in	EA	\$ 94.03	\$ 29.13	\$ -	\$ -	\$ 123.16	C318
2205762212000100.00		Cleanout Tee- With Plug- Pvc- Dwv (Drain- Waste & Vent) Plastic Fittings- 6 in	EA	\$ 164.55	\$ 51.06	\$ -	\$ -	\$ 215.61	C318
2205762212000100.00		Cleanout Tee- With Plug- Pvc- Dwv (Drain- Waste & Vent) Plastic Fittings- 8 in	EA	\$ 194.12	\$ 69.55	\$ -	\$ -	\$ 263.67	C322
2205762212000110.00		Cleanout Tee- With Plug- Pvc- Dwv (Drain- Waste & Vent) Plastic Fittings- 12 in	EA	\$ 212.75	\$ 187.70	\$ -	\$ -	\$ 400.45	C322
220576240000.00		Polypropylene- Schedule 40		\$ -	\$ -	\$ -	\$ -	\$ -	
220576241200.00		Cleanout Tee		\$ -	\$ -	\$ -	\$ -	\$ -	
2205762412000100.00		Cleanout Tee- With Plug- Polypropylene- Schedule 40- 1.5 in	EA	\$ 78.98	\$ 18.15	\$ -	\$ -	\$ 97.13	C316
2205762412000100.00		Cleanout Tee- With Plug- Polypropylene- Schedule 40- 2 in	EA	\$ 77.62	\$ 20.05	\$ -	\$ -	\$ 97.67	C318

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2205762412000100.00		Cleanout Tee- With Plug- Polypropylene- Schedule 40- 3 in	EA	\$ 120.11	\$ 42.02	\$ -	\$ -	\$ 162.13	C318
2205762412000110.00		Cleanout Tee- With Plug- Polypropylene- Schedule 40- 4 in	EA	\$ 146.92	\$ 57.23	\$ -	\$ -	\$ 204.15	C318
2205762412000110.00		6 in Cleanout Tee With Plug Polypropylene- Schedule 40	EA	\$ 183.49	\$ 87.62	\$ -	\$ -	\$ 271.11	C306
220576260000.00		Trap Vent- Automatic		\$ -	\$ -	\$ -	\$ -	\$ -	
2205762600000100.00		Trap Vent- Automatic	EA	\$ 41.33	\$ 42.93	\$ -	\$ -	\$ 84.26	C306
220588000000.00		Plumbing Demolition		\$ -	\$ -	\$ -	\$ -	\$ -	
220588120000.00		Fixtures		\$ -	\$ -	\$ -	\$ -	\$ -	
2205881200000100.00		Demo Wall Hung Lavatory	EA	\$ 62.03	\$ -	\$ -	\$ -	\$ 62.03	C302
2205881200000100.00		Demo Floor Mounted Water Closet	EA	\$ 76.35	\$ -	\$ -	\$ -	\$ 76.35	C302
2205881200000100.00		Demo Wall Mounted Urinal	EA	\$ 90.23	\$ -	\$ -	\$ -	\$ 90.23	C302
2205881200000110.00		Demo Recessed Or Surface Mounted Water Fountain Or Cooler.	EA	\$ 90.23	\$ -	\$ -	\$ -	\$ 90.23	C302
220588140000.00		Piping- Metal		\$ -	\$ -	\$ -	\$ -	\$ -	
2205881400000100.00		Demo Metal Pipe To 2 in Diameter	LF	\$ 2.76	\$ -	\$ -	\$ -	\$ 2.76	C302
2205881400000100.00		Demo Metal Pipe To 4 in Diameter	LF	\$ 4.41	\$ -	\$ -	\$ -	\$ 4.41	C302
2205881400000100.00		Demo Metal Pipe To 8 in Diameter	LF	\$ 28.70	\$ -	\$ -	\$ -	\$ 28.70	C303
2205881400000110.00		Demo Metal Pipe To 16 in Diameter	LF	\$ 57.40	\$ -	\$ -	\$ -	\$ 57.40	C303
220588150000.00		Plumbing Demolition		\$ -	\$ -	\$ -	\$ -	\$ -	
2205881500000100.00		Plumbing Demolition Fixtures- With 10 ft Pipe- Bath Tubs- Cast Iron	EA	\$ 24.68	\$ -	\$ -	\$ -	\$ 24.68	C316
2205881500000100.00		Fixtures- Including 10 ft Piping- Bath Tubs- Fiberglass	EA	\$ 16.45	\$ -	\$ -	\$ -	\$ 16.45	C316
2205881500000100.00		Plumbing Demolition Fixtures- With 10 ft Pipe- Bath Tubs- Steel	EA	\$ 19.74	\$ -	\$ -	\$ -	\$ 19.74	C316
2205881500000110.00		Plumbing Demolition Fixtures With 10 ft Pipe- Lavatory- Wall Hung	EA	\$ 9.87	\$ -	\$ -	\$ -	\$ 9.87	C316
2205881500000110.00		Fxtures Demolition Including 10 ft Piping Avatory- Counter Top	EA	\$ 12.34	\$ -	\$ -	\$ -	\$ 12.34	C316
2205881500000110.00		Plumbing Demolition Sink- Cast Iron O R Steel- Single Piping	EA	\$ 12.34	\$ -	\$ -	\$ -	\$ 12.34	C316
2205881500000110.00		Sink Demolition Cast Iron Or Steel- Double Piping- Includes 10 ft Piping	EA	\$ 14.12	\$ -	\$ -	\$ -	\$ 14.12	C316
2205881500000110.00		Plumbing Demolition Fixtures With 10 ft Pipe- Water Closet- Floor Mounted	EA	\$ 12.34	\$ -	\$ -	\$ -	\$ 12.34	C316
2205881500000120.00		Plumbing Demolition Fixtures- With 10 ft Pipe- Water Closet- Wall Mounted	EA	\$ 14.12	\$ -	\$ -	\$ -	\$ 14.12	C316
2205881500000120.00		Plumbing Demolition Fixtures With 10 ft Pipe- Urinal- Floor Mounted	EA	\$ 24.68	\$ -	\$ -	\$ -	\$ 24.68	C316
2205881500000120.00		Plumbing Demolition Fixtures With 10 ft Pipe- Urinal- Wall Mounted	EA	\$ 14.12	\$ -	\$ -	\$ -	\$ 14.12	C316
2205881500000120.00		Plumbing Demolition Fixtures With 10 ft Pipe- Water Fountains- Free Stand	EA	\$ 12.34	\$ -	\$ -	\$ -	\$ 12.34	C316
2205881500000120.00		Plumbing Demolition Fixtures With 10 ft Pipe- Water Fountains- Recessed	EA	\$ 16.45	\$ -	\$ -	\$ -	\$ 16.45	C316
2205881500000130.00		Plumbing Demolition Piping- Metal- To 2 in Diameter	LF	\$ 0.49	\$ -	\$ -	\$ -	\$ 0.49	C316
2205881500000130.00		Plumbing Demolition Piping- Metal- To 4 in Diameter	LF	\$ 0.65	\$ -	\$ -	\$ -	\$ 0.65	C316
2205881500000130.00		Plumbing Demolition Piping- Metal- To 8 in Diameter	LF	\$ 1.97	\$ -	\$ -	\$ -	\$ 1.97	C316
2205881500000130.00		Plumbing Demolition Piping- Metal- To 16 in Diameter	LF	\$ 3.30	\$ -	\$ -	\$ -	\$ 3.30	C316
2205881500000130.00		Plumbing Demolition Water Heater- 40 Gallon	EA	\$ 16.45	\$ -	\$ -	\$ -	\$ 16.45	C316
2205881500000140.00		Plumbing Demolition Remove And Reset Fixtures- Minimum	EA	\$ 16.45	\$ -	\$ -	\$ -	\$ 16.45	C316
2205881500000140.00		Plumbing Demolition Remove And Reset Fixtures- Maximum	EA	\$ 24.68	\$ -	\$ -	\$ -	\$ 24.68	C316
220588160000.00		Hvac Demolition		\$ -	\$ -	\$ -	\$ -	\$ -	
2205881600000100.00		Demo Up To 5 Ton Air Conditioner- Includes Furnace- Conditioning Unit & Pipe	EA	\$ 664.11	\$ -	\$ 845.31	\$ -	\$ 1,509.42	C314
2205881600000100.00		Demo Gas/Oil Boiler Over 150-000 Btu Per Hour	EA	\$ 1,383.56	\$ -	\$ -	\$ -	\$ 1,383.56	C313
2205881600000100.00		Demo 4 in X 8 in Hvac Ductwork X	LF	\$ 2.76	\$ -	\$ -	\$ -	\$ 2.76	C340
2205881600000110.00		Demo 6 in X 8 in Hvac Ductwork X	LF	\$ 3.86	\$ -	\$ -	\$ -	\$ 3.86	C340
2205881600000110.00		Demo 10 in X 12 in Hvac Ductwork (25C M) X	LF	\$ 5.51	\$ -	\$ -	\$ -	\$ 5.51	C340
2205881600000110.00		Demo 14 in X 16 in Hvac Ductwork (36C M) X	LF	\$ 11.03	\$ -	\$ -	\$ -	\$ 11.03	C340
220588180000.00		Pipe Hangers And Supports		\$ -	\$ -	\$ -	\$ -	\$ -	
2205881800000100.00		Brackets- Bare Metal Side Or Wall- Malleable Iron- 3/8 in Threaded Rod Size	EA	\$ 2.06	\$ 4.55	\$ -	\$ -	\$ 6.61	C316
2205881800000100.00		Brackets- Bare Metal Side Or Wall- Malleable Iron- 1/2 in Threaded Rod Size	EA	\$ 2.06	\$ 8.78	\$ -	\$ -	\$ 10.84	C316
2205881800000100.00		Brackets- Bare Metal Side Or Wall- Malleable Iron- 5/8 in Threaded Rod Size	EA	\$ 2.06	\$ 11.68	\$ -	\$ -	\$ 13.74	C316
2205881800000110.00		Brackets- Bare Metal Side Or Wall- Malleable Iron- 3/4 in Threaded Rod Size	EA	\$ 2.06	\$ 12.46	\$ -	\$ -	\$ 14.52	C316
2205881800000110.00		Brackets- Bare Metal Side Or Wall- Malleable Iron- 7/8 in Threaded Rod Size	EA	\$ 2.06	\$ 16.02	\$ -	\$ -	\$ 18.08	C316
2205881800000110.00		Brackets- Wall- Welded Steel- 0 Size- 12 in Wide- 18 in D	EA	\$ 2.90	\$ 666.03	\$ -	\$ -	\$ 668.93	C316
2205881800000110.00		Brackets- Wall- Welded Steel- 1 Size- 18 in Wide 24 in D	EA	\$ 2.90	\$ 790.65	\$ -	\$ -	\$ 793.55	C316
2205881800000110.00		Brackets- Wall- Welded Steel- 2 Size- 24 in Wide- 30 in D	EA	\$ 2.90	\$ 1,047.12	\$ -	\$ -	\$ 1,050.02	C316
2205881800000120.00		C-Clamp- For Mounting On Steel Beam Flanged- With Locknut 3/8 in Threaded Rod	EA	\$ 0.62	\$ 5.76	\$ -	\$ -	\$ 6.38	C316
2205881800000120.00		C-Clamp- For Mounting On Steel Beam Flanged- With Locknut 1/2 in Threaded Rod	EA	\$ 0.62	\$ 6.87	\$ -	\$ -	\$ 7.49	C316
2205881800000120.00		C-Clamp- For Mounting On Steel Beam Flanged- With Locknut 5/8 in Threaded Rod	EA	\$ 0.62	\$ 9.87	\$ -	\$ -	\$ 10.49	C316
2205881800000120.00		C-Clamp- For Mounting On Steel Beam Flanged- With Locknut 3/4 in Threaded Rod	EA	\$ 0.62	\$ 14.23	\$ -	\$ -	\$ 14.85	C316
2205881800000120.00		Clamps- High Temperature To 1050<F- Alloy Steel- 4 in Pipe Size	EA	\$ 2.16	\$ 88.31	\$ -	\$ -	\$ 90.48	C306
2205881800000130.00		Clamps- High Temperature To 1050<F- Alloy Steel- 6 in Pipe Size	EA	\$ 2.16	\$ 148.16	\$ -	\$ -	\$ 150.33	C306
2205881800000130.00		Clamps- High Temperature To 1050<F- Alloy Steel- 8 in Pipe Size	EA	\$ 2.37	\$ 166.68	\$ -	\$ -	\$ 169.05	C306
2205881800000130.00		Clamps- High Temperature To 1050<F- Alloy Steel- 10 in Pipe Size	EA	\$ 2.72	\$ 226.53	\$ -	\$ -	\$ 229.25	C306
2205881800000130.00		Clamps- High Temperature To 1050<F- Alloy Steel- 12 in Pipe Size	EA	\$ 3.18	\$ 263.54	\$ -	\$ -	\$ 266.72	C306
2205881800000130.00		Clamps- High Temperature To 1050<F- Alloy Steel- 14 in Pipe Size	EA	\$ 3.58	\$ 623.98	\$ -	\$ -	\$ 627.56	C306
2205881800000140.00		Clamps- High Temperature To 1050<F- Alloy Steel- 16 in Pipe Size	EA	\$ 4.10	\$ 720.88	\$ -	\$ -	\$ 724.98	C306
2205881800000140.00		Pipe Hangers & Supports- Clp- I-Beam- Strap Iron- 2 in Flanged Size	EA	\$ 1.02	\$ 10.60	\$ -	\$ -	\$ 11.62	C316
2205881800000140.00		Pipe Hangers & Supports- Clp- I-Beam- Strap Iron- 3 in Flanged Size	EA	\$ 1.04	\$ 10.92	\$ -	\$ -	\$ 11.96	C316
2205881800000140.00		Pipe Hangers & Supports- Clp- I-Beam- Strap Iron- 4 in Flanged Size	EA	\$ 1.06	\$ 11.17	\$ -	\$ -	\$ 12.24	C316
2205881800000140.00		Pipe Hangers & Supports- Clp- I-Beam- Strap Iron- 5 in Flanged Size	EA	\$ 1.07	\$ 11.62	\$ -	\$ -	\$ 12.69	C316
2205881800000150.00		Pipe Hangers & Supports- Clp- I-Beam- Strap Iron- 6 in Flanged Size	EA	\$ 1.10	\$ 11.88	\$ -	\$ -	\$ 12.98	C316
2205881800000150.00		Pipe Hangers & Supports- Clp- I-Beam- Strap Iron- 7 in Flanged Size	EA	\$ 1.12	\$ 12.27	\$ -	\$ -	\$ 13.39	C316
2205881800000150.00		Pipe Hangers & Supports- Clp- I-Beam- Strap Iron- 8 in Flanged Size	EA	\$ 1.15	\$ 12.71	\$ -	\$ -	\$ 13.86	C316
2205881800000150.00		Clamps- One Hole- Vertical Mounting- Malleable Iron- 1/2 in Pipe Size	EA	\$ 0.62	\$ 2.01	\$ -	\$ -	\$ 2.63	C316
2205881800000150.00		Clamps- One Hole- Vertical Mounting- Malleable Iron- 3/4 in Pipe Size	EA	\$ 0.68	\$ 2.51	\$ -	\$ -	\$ 3.19	C316
2205881800000160.00		Clamps- One Hole- Vertical Mounting- Malleable Iron- 1 in Pipe Size	EA	\$ 0.73	\$ 3.77	\$ -	\$ -	\$ 4.50	C316
2205881800000160.00		Clamps- One Hole- Vertical Mounting- Malleable Iron- 1-1/4 in Pipe Size	EA	\$ 0.78	\$ 4.72	\$ -	\$ -	\$ 5.49	C316
2205881800000160.00		Clamps- One Hole- Vertical Mounting- Malleable Iron- 1-1/2 in Pipe Size	EA	\$ 0.83	\$ 5.32	\$ -	\$ -	\$ 6.15	C316
2205881800000160.00		Clamps- One Hole- Vertical Mounting- Malleable Iron- 2 in Pipe Size	EA	\$ 0.88	\$ 8.03	\$ -	\$ -	\$ 8.90	C316
2205881800000160.00		Clamps- One Hole- Vertical Mounting- Malleable Iron- 2-1/2 in Pipe Size	EA	\$ 0.95	\$ 21.93	\$ -	\$ -	\$ 22.88	C316
2205881800000170.00		Clamps- One Hole- Vertical Mounting- Malleable Iron- 3 in Pipe Size	EA	\$ 1.02	\$ 30.34	\$ -	\$ -	\$ 31.37	C316
2205881800000170.00		Clamps- One Hole- Vertical Mounting- Malleable Iron- 3-1/2 in Pipe Size	EA	\$ 1.10	\$ 46.99	\$ -	\$ -	\$ 48.09	C316
2205881800000170.00		Clamps- One Hole- Vertical Mounting- Malleable Iron- 4 in Pipe Size	EA	\$ 1.17	\$ 72.63	\$ -	\$ -	\$ 73.80	C316
2205881800000170.00		Pipe Hanger- Clamps- Riser Or Extension Pipe- Carbon Steel- 3/4 in Pipe	EA	\$ 2.06	\$ 7.42	\$ -	\$ -	\$ 9.48	C316
2205881800000170.00		Pipe Hanger- Clamps- Riser Or Extension Pipe- Carbon Steel- 1 in Pipe	EA	\$ 2.10	\$ 7.48	\$ -	\$ -	\$ 9.58	C316
2205881800000180.00		Pipe Hanger- Clamps- Riser Or Extension Pipe- Carbon Steel- 1.25 in Pipe	EA	\$ 2.15	\$ 9.42	\$ -	\$ -	\$ 11.56	C316
2205881800000180.00		Pipe Hanger- Clamps- Riser Or Extension Pipe- Carbon Steel- 1.5 in Pipe	EA	\$ 2.20	\$ 10.14	\$ -	\$ -	\$ 12.34	C316
2205881800000180.00		Pipe Hanger- Clamps- Riser Or Extension Pipe- Carbon Steel- 2 in Pipe	EA	\$ 2.30	\$ 10.32	\$ -	\$ -	\$ 12.61	C316
2205881800000180.00		Pipe Hanger- Clamps- Riser Or Extension Pipe- Carbon Steel- 2-1/2 in Pipe Size	EA	\$ 2.41	\$ 10.82	\$ -	\$ -	\$ 13.23	C316
2205881800000180.00		Pipe Hanger- Clamps- Riser Or Extension Pipe- Carbon Steel- 3 in Pipe	EA	\$ 2.47	\$ 11.53	\$ -	\$ -	\$ 14.00	C316
2205881800000190.00		Pipe Hanger- Clamps- Riser Or Extension Pipe- Carbon Steel- 3-1/2 in Pipe Size	EA	\$ 2.53	\$ 14.23	\$ -	\$ -	\$ 16.76	C316
2205881800000190.00		Pipe Hanger- Clamps- Riser Or Extension Pipe- Carbon Steel- 4 in Pipe	EA	\$ 2.60	\$ 14.53	\$ -	\$ -	\$ 17.13	C316
2205881800000190.00		Pipe Hanger- Clamps- Riser Or Extension Pipe- Carbon Steel- 5 in Pipe	EA	\$ 2.67	\$ 21.24	\$ -	\$ -	\$ 23.91	C316
2205881800000190.00		Pipe Hanger- Clamps- Riser Or Extension Pipe- Carbon Steel- 6 in Pipe	EA	\$ 2.74	\$ 24.36	\$ -	\$ -	\$ 27.10	C316
2205881800000190.00		Pipe Hanger- Clamps- Riser Or Extension Pipe- Carbon Steel- 8 in Pipe	EA	\$ 2.90	\$ 39.46	\$ -	\$ -	\$ 42.36	C316
2205881800000200.00		Pipe Hanger- Clamps- Riser Or Extension Pipe- Carbon Steel- 10 in Pipe	EA	\$ 3.09	\$ 64.12	\$ -	\$ -	\$ 67.20	C316
2205881800000200.00		Pipe Hanger- Clamps- Riser Or Extension Pipe- Carbon Steel- 12 in Pipe	EA	\$ 3.53	\$ 76.92	\$ -	\$ -	\$ 80.45	C316
2205881800000200.00		Clamps- Two Pc- Complete- Carbon Steel- Medium Weight- 1/2 in Pipe Size	EA	\$ 1.68	\$ 5.19	\$ -	\$ -	\$ 6.87	C306
2205881800000200.00		Clamps- Two Pc- Complete- Carbon Steel- Medium Weight- 3/4 in Pipe Size	EA	\$ 1.71	\$ 5.19	\$ -	\$ -	\$ 6.89	C306
2205881800000200.00		Clamps- Two Pc- Complete- Carbon Steel- Medium Weight- 1 in Pipe Size	EA	\$ 1.73	\$ 5.44	\$ -	\$ -	\$ 7.17	C306
2205881800000210.00		Clamps- Two Pc- Complete- Carbon Steel- Medium Weight- 1-1/4 in Pipe Size	EA	\$ 1.76	\$ 7.64	\$ -	\$ -	\$ 9.40	C306
2205881800000210.00		Clamps- Two Pc- Complete- Carbon Steel- Medium Weight- 1-1/2 in Pipe Size	EA	\$ 1.82	\$ 7.64	\$ -	\$ -	\$ 9.46	C306
2205881800000210.00		Clamps- Two Pc- Complete- Carbon Steel- Medium Weight- 2 in Pipe Size	EA	\$ 1.85	\$ 8.13	\$ -	\$ -	\$ 9.98	C306
2205881800000210.00		Clamps- Two Pc- Complete- Carbon Steel- Medium Weight- 2-1/2 in Pipe Size	EA	\$ 1.91	\$ 8.59	\$ -	\$ -	\$ 10.49	C306

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2205881800000210.00		Clamps- Two Pc- Complete- Carbon Steel- Medium Weight- 3 in Pipe Size	EA	\$ 1.96	\$ 9.68	\$ -	\$ -	\$ 11.65	C306
2205881800000220.00		Clamps- Two Pc- Complete- Carbon Steel- Medium Weight- 3-1/2 in Pipe Size	EA	\$ 2.01	\$ 13.33	\$ -	\$ -	\$ 15.34	C306
2205881800000220.00		Clamps- Two Pc- Complete- Carbon Steel- Medium Weight- 4 in Pipe Size	EA	\$ 2.08	\$ 13.33	\$ -	\$ -	\$ 15.41	C306
2205881800000220.00		Clamps- Two Pc- Complete- Carbon Steel- Medium Weight- 5 in Pipe Size	EA	\$ 2.16	\$ 21.79	\$ -	\$ -	\$ 23.95	C306
2205881800000220.00		Clamps- Two Pc- Complete- Carbon Steel- Medium Weight- 6 in Pipe Size	EA	\$ 2.21	\$ 33.33	\$ -	\$ -	\$ 35.54	C306
2205881800000220.00		Clamps- Two Pc- Complete- Carbon Steel- Medium Weight- 8 in Pipe Size	EA	\$ 2.29	\$ 39.88	\$ -	\$ -	\$ 42.17	C306
2205881800000230.00		Clamps- Two Pc- Complete- Carbon Steel- Medium Weight- 10 in Pipe Size	EA	\$ 2.39	\$ 86.91	\$ -	\$ -	\$ 89.30	C306
2205881800000230.00		Clamps- Two Pc- Complete- Carbon Steel- Medium Weight- 12 in Pipe Size	EA	\$ 2.58	\$ 101.14	\$ -	\$ -	\$ 103.72	C306
2205881800000230.00		Clamps- Two Pc- Complete- Carbon Steel- Medium Weight- 14 in Pipe Size	EA	\$ 2.80	\$ 175.22	\$ -	\$ -	\$ 178.02	C306
2205881800000230.00		Clamps- Two Pc- Complete- Carbon Steel- Medium Weight- 16 in Pipe Size	EA	\$ 3.37	\$ 189.46	\$ -	\$ -	\$ 192.83	C306
2205881800000230.00		Concrete Insert- Wedge Type- Carbon Steel Body- 1/4 in Threaded Rod Size	EA	\$ 1.02	\$ 13.51	\$ -	\$ -	\$ 14.53	C316
2205881800000240.00		Concrete Insert- Wedge Type- Carbon Steel Body- 3/8 in Threaded Rod Size	EA	\$ 1.02	\$ 14.20	\$ -	\$ -	\$ 15.23	C316
2205881800000240.00		Concrete Insert- Wedge Type- Carbon Steel Body- 1/2 in Threaded Rod Size	EA	\$ 1.02	\$ 14.65	\$ -	\$ -	\$ 15.67	C316
2205881800000240.00		Concrete Insert- Wedge Type- Carbon Steel Body- 5/8 in Threaded Rod Size	EA	\$ 1.02	\$ 14.96	\$ -	\$ -	\$ 15.98	C316
2205881800000240.00		Concrete Insert- Wedge Type- Carbon Steel Body- 3/4 in Threaded Rod Size	EA	\$ 1.02	\$ 16.39	\$ -	\$ -	\$ 17.42	C316
2205881800000240.00		Concrete Insert- Wedge Type- Carbon Steel Body- 7/8 in Threaded Rod Size	EA	\$ 1.02	\$ 19.08	\$ -	\$ -	\$ 20.11	C316
2205881800000250.00		Pipe Hangers & Supports- Concrete Insert- Wedge Type- Carbon Steel Body- For Galvanized- Add	EA	\$ -	\$ 3.04	\$ -	\$ -	\$ 3.04	
2205881800000250.00		Gde Sized For Insulated- No. 1- 1 in Pipe Size- 1 in Thick Insulated	EA	\$ 3.80	\$ 310.59	\$ -	\$ -	\$ 314.39	C366
2205881800000250.00		Pipe Hangers & Supports- Gde- No. 2- 1-1/ 4 in-2 in Pipe Size- 1 in Thick Insulated	EA	\$ 4.30	\$ 339.05	\$ -	\$ -	\$ 343.35	C366
2205881800000250.00		Pipe Hangers & Supports- Gde- No. 3- 1-1/ 4 in-2 in Pipe Size- 1-1/2 in Thick Insulated	EA	\$ 4.70	\$ 347.61	\$ -	\$ -	\$ 352.31	C366
2205881800000250.00		Gde- No. 4- 2-1/2 in-3-1/2 in Pipe Size- 1-1/2 in Thick Insulated	EA	\$ 5.48	\$ 364.71	\$ -	\$ -	\$ 370.19	C366
2205881800000260.00		Pipe Hangers & Supports- Gde- No. 5- 4 in-5 in Pipe Size- 1-1/2 in Thick Insulated	EA	\$ 6.17	\$ 424.53	\$ -	\$ -	\$ 430.70	C366
2205881800000260.00		Gde Sized For Insulated- No. 6- 5 in-6 in Pipe Size- 2 in Thick Insulated	EA	\$ 7.84	\$ 467.27	\$ -	\$ -	\$ 475.11	C361
2205881800000260.00		Gde Sized For Insulated- No. 7- 8 in Pipe Size- 2 in Thick Insulated	EA	\$ 10.28	\$ 518.53	\$ -	\$ -	\$ 528.82	C361
2205881800000260.00		Gde Sized For Insulated- No. 8- 10 in Pipe Size- 2 in Thick Insulated	EA	\$ 13.71	\$ 911.77	\$ -	\$ -	\$ 925.48	C361
2205881800000260.00		Gde Sized For Insulated- No. 9- 12 in Pipe Size- 2 in Thick Insulated	EA	\$ 15.50	\$ 1,410.40	\$ -	\$ -	\$ 1,425.89	C362
2205881800000270.00		Pipe Hangers & Supports- Gde- No. 10- 12 in -14 in Pipe Size- 2-1/2 in Thick Insulated	EA	\$ 16.45	\$ 1,738.05	\$ -	\$ -	\$ 1,754.51	C362
2205881800000270.00		Pipe Hangers & Supports- Gde- No. 11- 16 in Pipe Size- 2-1/2 in Thick Insulated	EA	\$ 25.10	\$ 2,122.72	\$ -	\$ -	\$ 2,147.82	C362
2205881800000270.00		Pipe Hangers & Supports- Gde- No. 12- 16 in -18 in Pipe Size- 3 in Thick Insulated	EA	\$ 29.28	\$ 2,265.17	\$ -	\$ -	\$ 2,294.46	C362
2205881800000270.00		Gde Sized For Insulated- No. 13- 20 in Pipe Size- 3 in Thick Insulated	EA	\$ 35.10	\$ 2,407.63	\$ -	\$ -	\$ 2,442.73	C362
2205881800000270.00		Gde Sized For Insulated- No. 14- 24 in Pipe Size- 3 in Thick Insulated	EA	\$ 37.66	\$ 3,062.99	\$ -	\$ -	\$ 3,100.65	C362
2205881800000280.00		Pipe Hanger- Adjustable Band- Carbon Steel- For Non-Insulated Pipe- 1/2 in Pipe	EA	\$ 1.62	\$ 2.34	\$ -	\$ -	\$ 3.96	C306
2205881800000280.00		Pipe Hanger- Adjustable Band- Carbon Steel- For Non-Insulated Pipe- 3/4 in Pipe	EA	\$ 1.63	\$ 2.34	\$ -	\$ -	\$ 3.97	C306
2205881800000280.00		Pipe Hanger- Adjustable Band- Carbon Steel- For Non-Insulated Pipe- 1 in Pipe	EA	\$ 1.68	\$ 2.65	\$ -	\$ -	\$ 4.32	C306
2205881800000280.00		Pipe Hanger- Adjustable Band- Carbon Steel- For Non-Insulated Pipe- 1.25 in Pipe	EA	\$ 1.71	\$ 2.75	\$ -	\$ -	\$ 4.46	C306
2205881800000280.00		Pipe Hanger- Adjustable Band- Carbon Steel- For Non-Insulated Pipe- 1.5 in Pipe	EA	\$ 1.75	\$ 3.09	\$ -	\$ -	\$ 4.84	C306
2205881800000290.00		Pipe Hanger- Adjustable Band- Carbon Steel- For Non-Insulated Pipe- 2 in Pipe	EA	\$ 1.78	\$ 4.27	\$ -	\$ -	\$ 6.05	C306
2205881800000290.00		Pipe Hanger- Adjustable Band- Carbon Steel- For Non-Insulated Pipe- 2.5 in Pipe	EA	\$ 1.83	\$ 4.49	\$ -	\$ -	\$ 6.33	C306
2205881800000290.00		Pipe Hanger- Adjustable Band- Carbon Steel- For Non-Insulated Pipe- 3 in Pipe	EA	\$ 1.88	\$ 5.01	\$ -	\$ -	\$ 6.89	C306
2205881800000290.00		Pipe Hanger- Adjustable Band- Carbon Steel- For Non-Insulated Pipe- 3-1/2 in Pipe Size	EA	\$ 1.92	\$ 7.76	\$ -	\$ -	\$ 9.68	C306
2205881800000290.00		Pipe Hanger- Adjustable Band- Carbon Steel- For Non-Insulated Pipe- 4 in Pipe	EA	\$ 2.01	\$ 7.76	\$ -	\$ -	\$ 9.77	C306
2205881800000300.00		Pipe Hanger- Adjustable Band- Carbon Steel- For Non-Insulated Pipe- 5 in Pipe Size	EA	\$ 2.08	\$ 8.48	\$ -	\$ -	\$ 10.56	C306
2205881800000300.00		Pipe Hanger- Adjustable Band- Carbon Steel- For Non-Insulated Pipe- 6 in Pipe Size	EA	\$ 2.12	\$ 11.40	\$ -	\$ -	\$ 13.52	C306
2205881800000300.00		Pipe Hanger- Adjustable Band- Carbon Steel- For Non-Insulated Pipe- 8 in Pipe Size	EA	\$ 2.21	\$ 17.80	\$ -	\$ -	\$ 20.00	C306
2205881800000300.00		Adjustable Nut Malleable Iron- Steel Band- 1/2 in Pipe Size- Galvanized Band	EA	\$ 1.68	\$ 1.39	\$ -	\$ -	\$ 3.07	C306
2205881800000300.00		Adjustable Nut Malleable Iron- Steel Band- 3/4 in Pipe Size- Galvanized Band	EA	\$ 1.71	\$ 1.39	\$ -	\$ -	\$ 3.10	C306
2205881800000310.00		Adjustable Nut Malleable Iron- Steel Band- 1 in Pipe Size- Gavanized Band	EA	\$ 1.73	\$ 1.39	\$ -	\$ -	\$ 3.12	C306
2205881800000310.00		Adjustable Nut Malleable Iron- Steel Band- 1-1/4 in Pipe Size- Galvanized Band	EA	\$ 1.78	\$ 1.54	\$ -	\$ -	\$ 3.31	C306
2205881800000310.00		Adjustable Nut Malleable Iron- Steel Band- 1-1/2 in Pipe Size- Galvanized Band	EA	\$ 1.82	\$ 1.54	\$ -	\$ -	\$ 3.36	C306
2205881800000310.00		Adjustable Nut Malleable Iron- Steel Band- 2 in Pipe Size- Galvanized Band	EA	\$ 1.85	\$ 1.63	\$ -	\$ -	\$ 3.48	C306
2205881800000310.00		Adjustable Nut Malleable Iron- Steel Band- 2-1/2 in Pipe Size- Galvanized Band	EA	\$ 1.91	\$ 3.09	\$ -	\$ -	\$ 5.00	C306
2205881800000320.00		Adjustable Nut Malleable Iron- Steel Band- 3 in Pipe Size- Galvanized Band	EA	\$ 1.96	\$ 3.34	\$ -	\$ -	\$ 5.30	C306
2205881800000320.00		Adjustable Nut Malleable Iron- Steel Band- 3-1/2 in Pipe Size- Galvanized Band	EA	\$ 2.01	\$ 4.11	\$ -	\$ -	\$ 6.12	C306
2205881800000320.00		Adjustable Nut Malleable Iron- Steel Band- 4 in Pipe Size- Cadmium Pld Band	EA	\$ 2.08	\$ 6.18	\$ -	\$ -	\$ 8.26	C306
2205881800000320.00		Adjustable Nut Malleable Iron- Steel Band- 5 in Pipe Size- Cadmium Pld Band	EA	\$ 2.16	\$ 8.38	\$ -	\$ -	\$ 10.55	C306
2205881800000320.00		Adjustable Nut Malleable Iron- Steel Band- 6 in Pipe Size- Cadmium Pld Band	EA	\$ 2.21	\$ 9.37	\$ -	\$ -	\$ 11.58	C306
2205881800000330.00		Adjustable Nut Malleable Iron- Steel Band- 8 in Pipe Size- Cadmium Pld Band	EA	\$ 2.29	\$ 10.54	\$ -	\$ -	\$ 12.83	C306
2205881800000330.00		Pipe Hanger- Clevis- Adjustable- Carbon Steel- For Non-Insulated Pipe- 1/2 in Pipe	EA	\$ 1.68	\$ 1.24	\$ -	\$ -	\$ 2.92	C306
2205881800000330.00		Pipe Hanger- Clevis- Adjustable- Carbon Steel- For Non-Insulated Pipe- 3/4 in Pipe	EA	\$ 1.71	\$ 2.29	\$ -	\$ -	\$ 4.00	C306
2205881800000330.00		Pipe Hanger- Clevis- Adjustable- Carbon Steel- For Non-Insulated Pipe- 1 in Pipe	EA	\$ 1.73	\$ 2.45	\$ -	\$ -	\$ 4.19	C306
2205881800000330.00		Pipe Hanger- Clevis- Adjustable- Carbon Steel- For Non-Insulated Pipe- 1-1/4 in Pipe	EA	\$ 1.78	\$ 2.75	\$ -	\$ -	\$ 4.53	C306
2205881800000340.00		Pipe Hanger- Clevis- Adjustable- Carbon Steel- For Non-Insulated Pipe- 1-1/2 in Pipe	EA	\$ 1.82	\$ 3.04	\$ -	\$ -	\$ 4.87	C306
2205881800000340.00		Pipe Hanger- Clevis- Adjustable- Carbon Steel- For Non-Insulated Pipe- 2 in Pipe	EA	\$ 1.85	\$ 3.36	\$ -	\$ -	\$ 5.20	C306
2205881800000340.00		Pipe Hanger- Clevis- Adjustable- Carbon Steel- For Non-Insulated Pipe- 2-1/2 in Pipe	EA	\$ 1.91	\$ 5.47	\$ -	\$ -	\$ 7.38	C306
2205881800000340.00		Pipe Hanger- Clevis- Adjustable- Carbon Steel- For Non-Insulated Pipe- 3 in Pipe	EA	\$ 1.96	\$ 6.87	\$ -	\$ -	\$ 8.84	C306
2205881800000340.00		Pipe Hanger- Clevis- Adjustable- Carbon Steel- For Non-Insulated Pipe- 3-1/2 in Pipe	EA	\$ 2.01	\$ 7.20	\$ -	\$ -	\$ 9.21	C306
2205881800000350.00		Pipe Hanger- Clevis- Adjustable- Carbon Steel- For Non-Insulated Pipe- 4 in Pipe	EA	\$ 2.08	\$ 8.31	\$ -	\$ -	\$ 10.39	C306
2205881800000350.00		Pipe Hanger- Clevis- Adjustable- Carbon Steel- For Non-Insulated Pipe- 5 in Pipe	EA	\$ 2.16	\$ 11.48	\$ -	\$ -	\$ 13.65	C306
2205881800000350.00		Pipe Hanger- Clevis- Adjustable- Carbon Steel- For Non-Insulated Pipe- 6 in Pipe	EA	\$ 2.21	\$ 13.21	\$ -	\$ -	\$ 15.42	C306
2205881800000350.00		Pipe Hanger- Clevis- Adjustable- Carbon Steel- For Non-Insulated Pipe- 8 in Pipe	EA	\$ 2.29	\$ 21.79	\$ -	\$ -	\$ 24.08	C306
2205881800000350.00		Pipe Hanger- Clevis- Adjustable- Carbon Steel- For Non-Insulated Pipe- 10 in Pipe	EA	\$ 2.39	\$ 58.41	\$ -	\$ -	\$ 60.81	C306
2205881800000360.00		Pipe Hanger- Clevis- Adjustable- Carbon Steel- For Non-Insulated Pipe- 12 in Pipe	EA	\$ 2.58	\$ 74.08	\$ -	\$ -	\$ 76.66	C306
2205881800000360.00		Pipe Hanger- Clevis- Adjustable- Carbon Steel- For Non-Insulated Pipe- 14 in Pipe	EA	\$ 2.80	\$ 113.97	\$ -	\$ -	\$ 116.77	C306
2205881800000360.00		Pipe Hanger- Clevis- Adjustable- Carbon Steel- For Non-Insulated Pipe- 16 in Pipe	EA	\$ 3.37	\$ 160.96	\$ -	\$ -	\$ 164.33	C306
2205881800000360.00		Pipe Hanger- Split Ring- Malleable Iron- For Non-Insulated Pipe- 1/2 in Pipe	EA	\$ 1.68	\$ 7.95	\$ -	\$ -	\$ 9.63	C306
2205881800000360.00		Pipe Hanger- Split Ring- Malleable Iron- For Non-Insulated Pipe- 3/4 in Pipe	EA	\$ 1.71	\$ 8.01	\$ -	\$ -	\$ 9.72	C306
2205881800000370.00		Pipe Hanger- Split Ring- Malleable Iron- For Non-Insulated Pipe- 1 in Pipe	EA	\$ 1.73	\$ 8.44	\$ -	\$ -	\$ 10.17	C306
2205881800000370.00		Pipe Hanger- Split Ring- Malleable Iron- For Non-Insulated Pipe- 1.25 in Pipe	EA	\$ 1.78	\$ 10.51	\$ -	\$ -	\$ 12.29	C306
2205881800000370.00		Pipe Hanger- Split Ring- Malleable Iron- For Non-Insulated Pipe- 1.5 in Pipe	EA	\$ 1.82	\$ 12.77	\$ -	\$ -	\$ 14.59	C306
2205881800000370.00		Pipe Hanger- Split Ring- Malleable Iron- For Non-Insulated Pipe- 2 in Pipe	EA	\$ 1.85	\$ 14.53	\$ -	\$ -	\$ 16.38	C306
2205881800000370.00		Pipe Hanger- Split Ring- Malleable Iron- For Non-Insulated Pipe- 2.5 in Pipe	EA	\$ 1.91	\$ 20.94	\$ -	\$ -	\$ 22.85	C306
2205881800000380.00		Pipe Hanger- Split Ring- Malleable Iron- For Non-Insulated Pipe- 3 in Pipe	EA	\$ 1.96	\$ 26.07	\$ -	\$ -	\$ 28.04	C306
2205881800000380.00		Pipe Hanger- Split Ring- Malleable Iron- For Non-Insulated Pipe- 3-1/2 in Pipe	EA	\$ 2.01	\$ 36.20	\$ -	\$ -	\$ 38.20	C306
2205881800000380.00		Pipe Hanger- Split Ring- Malleable Iron- For Non-Insulated Pipe- 4 in Pipe	EA	\$ 2.08	\$ 36.20	\$ -	\$ -	\$ 38.28	C306
2205881800000380.00		Pipe Hanger- Split Ring- Malleable Iron- For Non-Insulated Pipe- 5 in Pipe	EA	\$ 2.16	\$ 81.18	\$ -	\$ -	\$ 83.34	C306
2205881800000380.00		Pipe Hanger- Split Ring- Malleable Iron- For Non-Insulated Pipe- 6 in Pipe	EA	\$ 2.21	\$ 81.18	\$ -	\$ -	\$ 83.38	C306
2205881800000390.00		Pipe Hanger- Split Ring- Malleable Iron- For Non-Insulated Pipe- 8 in Pipe	EA	\$ 2.29	\$ 142.47	\$ -	\$ -	\$ 144.76	C306
2205881800000390.00		Rods- Carbon Steel- Continuous Thread- 1/4 in Thread Size	LF	\$ 0.69	\$ 1.21	\$ -	\$ -	\$ 1.90	C316
2205881800000390.00		Rods- Carbon Steel- Continuous Thread- 3/8 in Thread Size	LF	\$ 0.69	\$ 3.34	\$ -	\$ -	\$ 4.03	C316
2205881800000390.00		Rods- Carbon Steel- Continuous Thread- 1/2 in Thread Size	LF	\$ 0.69	\$ 2.11	\$ -	\$ -	\$ 2.80	C316
2205881800000390.00		Rods- Carbon Steel- Continuous Thread- 5/8 in Thread Size	LF	\$ 0.69	\$ 6.37	\$ -	\$ -	\$ 7.06	C316
2205881800000400.00		Rods- Carbon Steel- Continuous Thread- 3/4 in Thread Size	LF	\$ 0.69	\$ 5.32	\$ -	\$ -	\$ 6.01	C316
2205881800000400.00		Rods- Carbon Steel- Continuous Thread- 7/8 in Thread Size	LF	\$ 0.69	\$ 10.55	\$ -	\$ -	\$ 11.24	C316
2205881800000400.00		Carbon Steel- Continuous Thread- 1/4 in Thread Size- Bright Finish	LF	\$ 0.69	\$ 2.38	\$ -	\$ -	\$ 3.07	C316
2205881800000400.00		Carbon Steel- Continuous Thread- 1/2 in Thread Size- Bright Finish	LF	\$ 0.69	\$ 5.76	\$ -	\$ -	\$ 6.46	C316
2205881800000400.00		Rods- Carbon Steel- Both Ends Machine Threaded 18 in Long- 3/8 in Threaded Size	EA	\$ 0.41	\$ 9.68	\$ -	\$ -	\$ 10.09	C316
2205881800000410.00		Rods- Carbon Steel- Both Ends Machine Threaded 18 in Long- 1/2 in Threaded Size	EA	\$ 0.41	\$ 15.64	\$ -	\$ -	\$ 16.05	C316
2205881800000410.00		Rods- Carbon Steel- Both Ends Machine Threaded 18 in Long- 5/8 in Threaded Size	EA	\$ 0.41	\$ 22.35	\$ -	\$ -	\$ 22.76	C316
2205881800000410.00		Rods- Carbon Steel- Both Ends Machine Threaded 18 in Long- 3/4 in Threaded Size	EA	\$ 0.41	\$ 34.19	\$ -	\$ -	\$ 34.59	C316
2205881800000410.00		Rods- Carbon Steel- Both Ends Machine Threaded 18 in Long- 7/8 in Threaded Size	EA	\$ 0.41	\$ 62.68	\$ -	\$ -	\$ 63.09	C316
2205881800000410.00		Rods- Carbon Steel- Both Ends Machine Threaded 18 in Long- 1 in Threaded Size	EA	\$ 0.41	\$ 85.48	\$ -	\$ -	\$ 85.88	C316
2205881800000420.00		Rolls- Adjustable Clevis- Saddle- Rod- Clamp- 1/2 in Pipe Size	EA	\$ 4.70	\$ 59.82	\$ -	\$ -	\$ 64.52	C361

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2205881800000420.00		Rolls- Adjustable Clevis- Saddle- Rod- Clamp- 1 in Pipe Size	EA	\$ 4.75	\$ 72.63	\$ -	\$ -	\$ 77.38	C361
2205881800000420.00		Rolls- Adjustable Clevis- Saddle- Rod- Clamp- 2 in Pipe Size	EA	\$ 4.94	\$ 82.61	\$ -	\$ -	\$ 87.55	C361
2205881800000420.00		Rolls- Adjustable Clevis- Saddle- Rod- Clamp- 3 in Pipe Size	EA	\$ 5.28	\$ 122.50	\$ -	\$ -	\$ 127.78	C361
2205881800000420.00		Rolls- Adjustable Clevis- Saddle- Rod- Clamp- 4 in Pipe Size	EA	\$ 5.36	\$ 131.05	\$ -	\$ -	\$ 136.40	C361
2205881800000430.00		Rolls- Adjustable Clevis- Saddle- Rod- Clamp- 6 in Pipe Size	EA	\$ 5.52	\$ 165.23	\$ -	\$ -	\$ 170.76	C361
2205881800000430.00		Rolls- Adjustable Clevis- Saddle- Rod- Clamp- 8 in Pipe Size	EA	\$ 5.87	\$ 269.23	\$ -	\$ -	\$ 275.10	C361
2205881800000430.00		Rolls- Adjustable Clevis- Saddle- Rod- Clamp- 10 in Pipe Size	EA	\$ 6.53	\$ 356.14	\$ -	\$ -	\$ 362.67	C361
2205881800000430.00		Rolls- Adjustable Clevis- Saddle- Rod- Clamp- 12 in Pipe Size	EA	\$ 7.10	\$ 398.90	\$ -	\$ -	\$ 406.00	C361
2205881800000430.00		Pipe Hanger- Rolls- Adjustable Yoke- Carbon Steel With Cast Iron Roll- 2-1/2 in Pipe	EA	\$ 1.68	\$ 31.76	\$ -	\$ -	\$ 33.44	C306
2205881800000440.00		Pipe Hanger- Rolls- Adjustable Yoke- Carbon Steel With Cast Iron Roll- 3 in Pipe	EA	\$ 1.75	\$ 35.47	\$ -	\$ -	\$ 37.22	C306
2205881800000440.00		Pipe Hanger- Rolls- Adjustable Yoke- Carbon Steel With Cast Iron Roll- 3-1/2 in Pipe	EA	\$ 1.85	\$ 47.15	\$ -	\$ -	\$ 49.00	C306
2205881800000440.00		Pipe Hanger- Rolls- Adjustable Yoke- Carbon Steel With Cast Iron Roll- 4 in Pipe	EA	\$ 1.96	\$ 47.73	\$ -	\$ -	\$ 49.69	C306
2205881800000440.00		Pipe Hanger- Rolls- Adjustable Yoke- Carbon Steel With Cast Iron Roll- L- 5 in Pipe	EA	\$ 2.08	\$ 56.00	\$ -	\$ -	\$ 58.08	C306
2205881800000440.00		Pipe Hanger- Rolls- Adjustable Yoke- Carbon Steel With Cast Iron Roll- 6 in Pipe	EA	\$ 2.21	\$ 69.79	\$ -	\$ -	\$ 72.00	C306
2205881800000450.00		Pipe Hanger- Rolls- Adjustable Yoke- Carbon Steel With Cast Iron Roll- 8 in Pipe	EA	\$ 2.39	\$ 103.98	\$ -	\$ -	\$ 106.38	C306
2205881800000450.00		Pipe Hanger- Rolls- Adjustable Yoke- Carbon Steel With Cast Iron Roll- 10 in Pipe	EA	\$ 2.87	\$ 123.94	\$ -	\$ -	\$ 126.80	C306
2205881800000450.00		Pipe Hanger- Rolls- Adjustable Yoke- Carbon Steel With Cast Iron Roll- 12 in Pipe	EA	\$ 3.37	\$ 180.91	\$ -	\$ -	\$ 184.28	C306
2205881800000450.00		Pipe Hanger- Rolls- Adjustable Yoke- Carbon Steel With Cast Iron Roll- 14 in Pipe	EA	\$ 4.10	\$ 487.21	\$ -	\$ -	\$ 491.31	C306
2205881800000450.00		Pipe Hanger- Rolls- Adjustable Yoke- Carbon Steel With Cast Iron Roll- 16 in Pipe	EA	\$ 4.77	\$ 339.05	\$ -	\$ -	\$ 343.83	C306
2205881800000460.00		Rolls- Chair- Carbon Steel With Cast Iron Roll- 2 in Pipe Size	EA	\$ 1.46	\$ 43.01	\$ -	\$ -	\$ 44.47	C316
2205881800000460.00		Rolls- Chair- Carbon Steel With Cast Iron Roll- 2-1/2 in Pipe Size	EA	\$ 1.52	\$ 46.57	\$ -	\$ -	\$ 48.09	C316
2205881800000460.00		Rolls- Chair- Carbon Steel With Cast Iron Roll- 3 in Pipe Size	EA	\$ 1.59	\$ 50.43	\$ -	\$ -	\$ 52.02	C316
2205881800000460.00		Rolls- Chair- Carbon Steel With Cast Iron Roll- 3-1/2 in Pipe Size	EA	\$ 1.64	\$ 61.25	\$ -	\$ -	\$ 62.89	C316
2205881800000460.00		Rolls- Chair- Carbon Steel With Cast Iron Roll- 4 in Pipe Size	EA	\$ 1.70	\$ 68.38	\$ -	\$ -	\$ 70.08	C316
2205881800000470.00		Rolls- Chair- Carbon Steel With Cast Iron Roll- 5 in Pipe Size	EA	\$ 1.76	\$ 74.08	\$ -	\$ -	\$ 75.85	C316
2205881800000470.00		Rolls- Chair- Carbon Steel With Cast Iron Roll- 6 in Pipe Size	EA	\$ 1.86	\$ 102.55	\$ -	\$ -	\$ 104.41	C316
2205881800000470.00		Rolls- Chair- Carbon Steel With Cast Iron Roll- 8 in Pipe Size	EA	\$ 1.97	\$ 139.62	\$ -	\$ -	\$ 141.59	C316
2205881800000470.00		Rolls- Chair- Carbon Steel With Cast Iron Roll- 10 in Pipe Size	EA	\$ 2.06	\$ 175.22	\$ -	\$ -	\$ 177.29	C316
2205881800000470.00		Rolls- Chair- Carbon Steel With Cast Iron Roll- 12 in Pipe Size	EA	\$ 2.15	\$ 253.59	\$ -	\$ -	\$ 255.74	C316
2205881800000480.00		Pipe Hanger- Single Pipe Roll- Type 41- 1 in Pipe	EA	\$ 1.68	\$ 24.20	\$ -	\$ -	\$ 25.87	C306
2205881800000480.00		Pipe Hanger- Single Pipe Roll- 1-1/4 in Pipe	EA	\$ 1.75	\$ 24.20	\$ -	\$ -	\$ 25.94	C306
2205881800000480.00		Pipe Hanger- Single Pipe Roll- 1.5 in Pipe	EA	\$ 1.78	\$ 24.51	\$ -	\$ -	\$ 26.28	C306
2205881800000480.00		Pipe Hanger- Single Pipe Roll- 2 in Pipe	EA	\$ 1.85	\$ 25.76	\$ -	\$ -	\$ 27.61	C306
2205881800000480.00		Pipe Hanger- Single Pipe Roll- 2.5 in Pipe	EA	\$ 1.95	\$ 27.63	\$ -	\$ -	\$ 29.57	C306
2205881800000490.00		Pipe Hanger- Single Pipe Roll- 3 in Pipe	EA	\$ 1.99	\$ 29.19	\$ -	\$ -	\$ 31.18	C306
2205881800000490.00		Pipe Hanger- Single Pipe Roll- 3-1/2 in Pipe	EA	\$ 2.04	\$ 34.04	\$ -	\$ -	\$ 36.08	C306
2205881800000490.00		Pipe Hanger- Single Pipe Roll- 4 in Pipe	EA	\$ 2.05	\$ 37.19	\$ -	\$ -	\$ 39.24	C306
2205881800000490.00		Pipe Hanger- Single Pipe Roll- 5 in Pipe	EA	\$ 2.08	\$ 41.16	\$ -	\$ -	\$ 43.24	C306
2205881800000490.00		Pipe Hanger- Single Pipe Roll- 6 in Pipe	EA	\$ 2.27	\$ 53.42	\$ -	\$ -	\$ 55.68	C306
2205881800000500.00		Pipe Hanger- Single Pipe Roll- 8 in Pipe	EA	\$ 2.55	\$ 82.61	\$ -	\$ -	\$ 85.16	C306
2205881800000500.00		Pipe Hanger- Single Pipe Roll- 10 in Pipe	EA	\$ 2.87	\$ 92.60	\$ -	\$ -	\$ 95.47	C306
2205881800000500.00		Pipe Hanger- Single Pipe Roll- 12 in Pipe	EA	\$ 3.37	\$ 135.30	\$ -	\$ -	\$ 138.67	C306
2205881800000500.00		Pipe Hanger- Single Pipe Roll- 14 in Pipe	EA	\$ 4.10	\$ 223.68	\$ -	\$ -	\$ 227.78	C306
2205881800000500.00		Pipe Hanger- Single Pipe Roll- 16 in Pipe	EA	\$ 4.77	\$ 302.01	\$ -	\$ -	\$ 306.79	C306
2205881800000510.00		Pipe Hanger- Single Pipe Roll- 18 in Pipe	EA	\$ 5.73	\$ 324.82	\$ -	\$ -	\$ 330.55	C306
2205881800000510.00		Pipe Hanger- Single Pipe Roll- 20 in Pipe	EA	\$ 6.55	\$ 447.32	\$ -	\$ -	\$ 453.87	C306
2205881800000510.00		Pipe Hanger- Single Pipe Roll- 24 in Pipe	EA	\$ 7.64	\$ 703.76	\$ -	\$ -	\$ 711.41	C306
2205881800000510.00		Pipe Hanger- Single Pipe Roll- 30 in Pipe	EA	\$ 9.17	\$ 1,396.13	\$ -	\$ -	\$ 1,405.31	C306
2205881800000510.00		Pipe Hanger- Single Pipe Roll- 36 in Pipe	EA	\$ 11.47	\$ 1,438.88	\$ -	\$ -	\$ 1,450.35	C306
2205881800000520.00		Pipe Support- Cast Iron Saddle- Adjustable- 2.5 in Pipe	EA	\$ 1.02	\$ 361.86	\$ -	\$ -	\$ 362.88	C316
2205881800000520.00		Pipe Support- Cast Iron Saddle- Adjustable- 3 in Pipe	EA	\$ 1.12	\$ 367.56	\$ -	\$ -	\$ 368.69	C316
2205881800000520.00		Pipe Support- Cast Iron Saddle- Adjustable- 3-1/2 in Pipe	EA	\$ 1.25	\$ 370.40	\$ -	\$ -	\$ 371.65	C316
2205881800000520.00		Pipe Support- Cast Iron Saddle- Adjustable- 4 in Pipe	EA	\$ 1.46	\$ 478.67	\$ -	\$ -	\$ 480.13	C316
2205881800000520.00		Pipe Support- Cast Iron Saddle- Adjustable- 5 in Pipe	EA	\$ 1.54	\$ 495.77	\$ -	\$ -	\$ 497.31	C316
2205881800000530.00		Pipe Support- Cast Iron Saddle- Adjustable- 6 in Pipe	EA	\$ 1.68	\$ 495.77	\$ -	\$ -	\$ 497.45	C316
2205881800000530.00		Pipe Support- Cast Iron Saddle- Adjustable- 8 in Pipe	EA	\$ 1.86	\$ 524.25	\$ -	\$ -	\$ 526.12	C316
2205881800000530.00		Pipe Support- Cast Iron Saddle- Adjustable- 10 in Pipe	EA	\$ 1.97	\$ 578.38	\$ -	\$ -	\$ 580.35	C316
2205881800000530.00		Pipe Support- Cast Iron Saddle- Adjustable- 12 in Pipe	EA	\$ 2.06	\$ 632.52	\$ -	\$ -	\$ 634.58	C316
2205881800000530.00		Saddle (Add Vertical Pipe Riser)- Multiple Pipe Support 2 ft Long Strut	EA	\$ 3.30	\$ 12.52	\$ -	\$ -	\$ 15.81	C316
2205881800000540.00		Saddle (Add Vertical Pipe Riser)- Multiple Pipe Support 3 ft Long Strut	EA	\$ 4.94	\$ 18.82	\$ -	\$ -	\$ 23.75	C316
2205881800000540.00		Saddle (Add Vertical Pipe Riser)- Multiple Pipe Support 4 ft Long Strut	EA	\$ 5.81	\$ 25.08	\$ -	\$ -	\$ 30.90	C316
2205881800000540.00		Pipe Support- Insulation Shield- 1 in Thick- 1/2 in Pipe- Type 40	EA	\$ 0.95	\$ 15.82	\$ -	\$ -	\$ 16.76	C7
2205881800000540.00		Pipe Support- Insulation Shield- 1 in Thick- 3/4 in Pipe	EA	\$ 0.95	\$ 15.82	\$ -	\$ -	\$ 16.76	C7
2205881800000540.00		Pipe Support- Insulation Shield- 1 in Thick- 1 in Pipe	EA	\$ 0.97	\$ 17.94	\$ -	\$ -	\$ 18.91	C7
2205881800000550.00		Pipe Support- Insulation Shield- 1 in Thick- 1-1/4 in Pipe	EA	\$ 0.97	\$ 19.66	\$ -	\$ -	\$ 20.63	C7
2205881800000550.00		Pipe Support- Insulation Shield- 1 in Thick- 1.5 in Pipe	EA	\$ 0.98	\$ 19.81	\$ -	\$ -	\$ 20.79	C7
2205881800000550.00		Pipe Support- Insulation Shield- 1 in Thick- 2 in Pipe	EA	\$ 0.98	\$ 20.78	\$ -	\$ -	\$ 21.76	C7
2205881800000550.00		Pipe Support- Insulation Shield- 1 in Thick- 2-1/2 in Pipe	EA	\$ 1.01	\$ 21.79	\$ -	\$ -	\$ 22.79	C7
2205881800000550.00		Pipe Support- Insulation Shield- 1 in Thick- 3 in Pipe	EA	\$ 1.01	\$ 22.79	\$ -	\$ -	\$ 23.80	C7
2205881800000560.00		Pipe Support- Insulation Shield- 2 in Thick- 3.5 in Pipe	EA	\$ 1.03	\$ 31.33	\$ -	\$ -	\$ 32.36	C7
2205881800000560.00		Pipe Support- Insulation Shield- 2 in Thick- 4 in Pipe	EA	\$ 1.03	\$ 31.33	\$ -	\$ -	\$ 32.36	C7
2205881800000560.00		Pipe Support- Insulation Shield- 2 in Thick- 5 in Pipe	EA	\$ 1.05	\$ 47.15	\$ -	\$ -	\$ 48.20	C7
2205881800000560.00		Pipe Support- Insulation Shield- 2 in Thick- 6 in Pipe	EA	\$ 1.05	\$ 53.14	\$ -	\$ -	\$ 54.19	C7
2205881800000560.00		Pipe Support- Insulation Shield- 2 in Thick- 8 in Pipe	EA	\$ 1.08	\$ 79.77	\$ -	\$ -	\$ 80.85	C7
2205881800000570.00		Pipe Support- Insulation Shield- 2 in Thick- 10 in Pipe	EA	\$ 1.08	\$ 118.25	\$ -	\$ -	\$ 119.32	C7
2205881800000570.00		Pipe Support- Insulation Shield- 2 in Thick- 12 in Pipe	EA	\$ 1.10	\$ 135.30	\$ -	\$ -	\$ 136.40	C7
2205881800000570.00		Pipe Support- Insulation Shield- 2 in Thick- 14 in Pipe	EA	\$ 1.10	\$ 135.30	\$ -	\$ -	\$ 136.40	C7
2205881800000570.00		Pipe Support- Insulation Shield- 2 in Thick- 16 in Pipe	EA	\$ 1.12	\$ 182.35	\$ -	\$ -	\$ 183.47	C7
2205881800000570.00		Pipe Support- Insulation Shield- 2 in Thick- 18 in Pipe	EA	\$ 1.12	\$ 182.35	\$ -	\$ -	\$ 183.47	C7
2205881800000580.00		Pipe Support- Insulation Shield- 2 in Thick- 20 in Pipe	EA	\$ 1.16	\$ 202.29	\$ -	\$ -	\$ 203.45	C7
2205881800000580.00		Pipe Support- Insulation Shield- 2 in Thick- 24 in Pipe	EA	\$ 1.18	\$ 240.76	\$ -	\$ -	\$ 241.94	C7
2205881800000580.00		Pipe Support- Insulation Shield- 2 in Thick- 30 in Pipe	EA	\$ 1.22	\$ 262.13	\$ -	\$ -	\$ 263.35	C7
2205881800000580.00		Pipe Support- Insulation Shield- 2 in Thick- 36 in Pipe	EA	\$ 1.27	\$ 287.78	\$ -	\$ -	\$ 289.04	C7
2205881800000580.00		Pipe Insulation Protection Saddle- 1 in Covering Size- 3/4 in Pipe	EA	\$ 1.46	\$ 27.71	\$ -	\$ -	\$ 29.17	C316
2205881800000590.00		Pipe Insulation Protection Saddle- 1 in Covering Size- 1 in Pipe	EA	\$ 1.46	\$ 27.71	\$ -	\$ -	\$ 29.17	C316
2205881800000590.00		Pipe Insulation Protection Saddle- 1 in Covering Size- 1.25 in Pipe	EA	\$ 1.46	\$ 27.71	\$ -	\$ -	\$ 29.17	C316
2205881800000590.00		Pipe Insulation Protection Saddle- 1 in Covering Size- 1.5 in Pipe	EA	\$ 1.49	\$ 30.20	\$ -	\$ -	\$ 31.69	C316
2205881800000590.00		Pipe Insulation Protection Saddle- 1 in Covering Size- 2 in Pipe	EA	\$ 1.49	\$ 30.20	\$ -	\$ -	\$ 31.69	C316
2205881800000590.00		Pipe Insulation Protection Saddle- 1 in Covering Size- 2.5 in Pipe	EA	\$ 1.54	\$ 30.20	\$ -	\$ -	\$ 31.74	C316
2205881800000600.00		Pipe Insulation Protection Saddle- 1 in Covering Size- 3 in Pipe	EA	\$ 1.54	\$ 43.35	\$ -	\$ -	\$ 44.89	C316
2205881800000600.00		Pipe Insulation Protection Saddle- 1 in Covering Size- 3-1/2 in Pipe	EA	\$ 1.59	\$ 48.76	\$ -	\$ -	\$ 50.35	C316
2205881800000600.00		Pipe Insulation Protection Saddle- 1 in Covering Size- 4 in Pipe	EA	\$ 1.59	\$ 46.29	\$ -	\$ -	\$ 47.88	C316
2205881800000600.00		Pipe Insulation Protection Saddle- 1 in Covering Size- 5 in Pipe	EA	\$ 1.64	\$ 48.76	\$ -	\$ -	\$ 50.40	C316
2205881800000600.00		Pipe Insulation Protection Saddle- 1 in Covering Size- 6 in Pipe	EA	\$ 1.64	\$ 58.09	\$ -	\$ -	\$ 59.73	C316
2205881800000610.00		Pipe Insulation Protection Saddle- 1.5 in Covering Size- 3/4 in Pipe	EA	\$ 1.46	\$ 34.75	\$ -	\$ -	\$ 36.21	C316
2205881800000610.00		Pipe Insulation Protection Saddle- 1.5 in Covering Size- 1 in Pipe	EA	\$ 1.46	\$ 34.75	\$ -	\$ -	\$ 36.21	C316
2205881800000610.00		Pipe Insulation Protection Saddle- 1.5 in Covering Size- 1-1/4 in Pipe	EA	\$ 1.46	\$ 34.75	\$ -	\$ -	\$ 36.21	C316
2205881800000610.00		Pipe Insulation Protection Saddle- 1.5 in Covering Size- 1.5 in Pipe	EA	\$ 1.49	\$ 34.75	\$ -	\$ -	\$ 36.24	C316
2205881800000610.00		Pipe Insulation Protection Saddle- 1.5 in Covering Size- 2 in Pipe	EA	\$ 1.49	\$ 37.68	\$ -	\$ -	\$ 39.17	C316
2205881800000620.00		Pipe Insulation Protection Saddle- 1.5 in Covering Size- 2.5 in Pipe	EA	\$ 1.54	\$ 44.37	\$ -	\$ -	\$ 45.91	C316
2205881800000620.00		Pipe Insulation Protection Saddle- 1.5 in Covering Size- 3 in Pipe	EA	\$ 1.54	\$ 44.37	\$ -	\$ -	\$ 45.91	C316
2205881800000620.00		Pipe Insulation Protection Saddle- 1.5 in Covering Size- 3-1/2 in Pipe	EA	\$ 1.59	\$ 44.96	\$ -	\$ -	\$ 46.55	C316

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2205881800000620.00		Pipe Insulation Protection Saddle- 1.5 in Covering Size- 4 in Pipe	EA	\$ 1.59	\$ 44.96	\$ -	\$ -	\$ 46.55	C316
2205881800000620.00		Pipe Insulation Protection Saddle- 1.5 in Covering Size- 5 in Pipe	EA	\$ 1.64	\$ 44.96	\$ -	\$ -	\$ 46.60	C316
2205881800000630.00		Pipe Insulation Protection Saddle- 1.5 in Covering Size- 6 in Pipe	EA	\$ 1.64	\$ 64.25	\$ -	\$ -	\$ 65.89	C316
2205881800000630.00		Pipe Insulation Protection Saddle- 1.5 in Covering Size- 8 in Pipe	EA	\$ 1.70	\$ 81.77	\$ -	\$ -	\$ 83.47	C316
2205881800000630.00		Pipe Insulation Protection Saddle- 2 in Covering Size- 10 in Pipe	EA	\$ 1.70	\$ 90.53	\$ -	\$ -	\$ 92.23	C316
2205881800000630.00		Pipe Insulation Protection Saddle- 2 in Covering Size- 12 in Pipe	EA	\$ 1.76	\$ 132.86	\$ -	\$ -	\$ 134.63	C316
2205881800000630.00		Pipe Insulation Protection Saddle- 2 in Covering Size- 14 in Pipe	EA	\$ 1.76	\$ 132.86	\$ -	\$ -	\$ 134.63	C316
2205881800000640.00		Pipe Insulation Protection Saddle- 2 in Covering Size- 16 in Pipe	EA	\$ 1.83	\$ 186.90	\$ -	\$ -	\$ 188.73	C316
2205881800000640.00		Pipe Insulation Protection Saddle- 2 in Covering Size- 18 in Pipe	EA	\$ 1.83	\$ 186.90	\$ -	\$ -	\$ 188.73	C316
2205881800000640.00		Pipe Insulation Protection Saddle- 2 in Covering Size- 20 in Pipe	EA	\$ 1.90	\$ 207.36	\$ -	\$ -	\$ 209.26	C316
2205881800000640.00		Pipe Insulation Protection Saddle- 2 in Covering Size- 24 in Pipe	EA	\$ 1.97	\$ 242.39	\$ -	\$ -	\$ 244.36	C316
2205881800000640.00		Pipe Insulation Protection Saddle- 2 in Covering Size- 30 in Pipe	EA	\$ 2.06	\$ 267.22	\$ -	\$ -	\$ 269.28	C316
2205881800000650.00		Pipe Insulation Protection Saddle- 2 in Covering Size- 36 in Pipe	EA	\$ 2.20	\$ 294.96	\$ -	\$ -	\$ 297.16	C316
2205881800000650.00		Pipe Hangers & Supports- Sockets- Rod End- Malleable Iron- 1/4 in Thread Size	EA	\$ 0.41	\$ 2.68	\$ -	\$ -	\$ 3.08	C316
2205881800000650.00		Pipe Hangers & Supports- Sockets- Rod End- Malleable Iron- 3/8 in Thread Size	EA	\$ 0.41	\$ 4.35	\$ -	\$ -	\$ 4.75	C316
2205881800000650.00		Pipe Hangers & Supports- Sockets- Rod End- Malleable Iron- 1/2 in Thread Size	EA	\$ 0.43	\$ 5.20	\$ -	\$ -	\$ 5.63	C316
2205881800000650.00		Pipe Hangers & Supports- Sockets- Rod End- Malleable Iron- 5/8 in Thread Size	EA	\$ 0.44	\$ 10.27	\$ -	\$ -	\$ 10.72	C316
2205881800000660.00		Pipe Hangers & Supports- Sockets- Rod End- Malleable Iron- 3/4 in Thread Size	EA	\$ 0.44	\$ 16.81	\$ -	\$ -	\$ 17.25	C316
2205881800000660.00		Pipe Hangers & Supports- Sockets- Rod End- Malleable Iron- 7/8 in Thread Size	EA	\$ 0.47	\$ 32.86	\$ -	\$ -	\$ 33.33	C316
2205881800000660.00		Pipe Hangers & Supports- Strap- 1/2 in Pipe- Type 26	EA	\$ 1.62	\$ 6.16	\$ -	\$ -	\$ 7.78	C306
2205881800000660.00		Pipe Hangers & Supports- Strap- 3/4 in Pipe	EA	\$ 1.63	\$ 6.30	\$ -	\$ -	\$ 7.93	C306
2205881800000660.00		Pipe Hangers & Supports- Strap- 1 in Pipe	EA	\$ 1.68	\$ 6.44	\$ -	\$ -	\$ 8.12	C306
2205881800000670.00		Pipe Hangers & Supports- Strap- 1.25 in Pipe	EA	\$ 1.71	\$ 7.24	\$ -	\$ -	\$ 8.95	C306
2205881800000670.00		Pipe Hangers & Supports- Strap- 1.5 in Pipe	EA	\$ 1.75	\$ 9.08	\$ -	\$ -	\$ 10.82	C306
2205881800000670.00		Pipe Hangers & Supports- Strap- 2 in Pipe	EA	\$ 1.78	\$ 9.36	\$ -	\$ -	\$ 11.13	C306
2205881800000670.00		Pipe Hangers & Supports- Strap- 2.5 in Pipe	EA	\$ 1.83	\$ 16.33	\$ -	\$ -	\$ 18.17	C306
2205881800000670.00		Pipe Hangers & Supports- Strap- 3 in Pipe	EA	\$ 1.88	\$ 17.94	\$ -	\$ -	\$ 19.82	C306
2205881800000680.00		Pipe Hangers & Supports- Strap- 3-1/2 in Pipe Size	EA	\$ 1.92	\$ 31.54	\$ -	\$ -	\$ 33.46	C306
2205881800000680.00		Pipe Hangers & Supports- Strap- 4 in Pipe Size	EA	\$ 2.01	\$ 35.49	\$ -	\$ -	\$ 37.50	C306
2205881800000680.00		Pipe Hangers & Supports- U-Bolt- Carbon Steel- Standard- With Nuts- 1/2 in Pipe	EA	\$ 0.62	\$ 1.85	\$ -	\$ -	\$ 2.46	C316
2205881800000680.00		Pipe Hangers & Supports- U-Bolt- Carbon Steel- Standard- With Nuts- 3/4 in Pipe	EA	\$ 0.63	\$ 1.85	\$ -	\$ -	\$ 2.48	C316
2205881800000680.00		Pipe Hangers & Supports- U-Bolt- Carbon Steel- Standard- With Nuts- 1 in Pipe	EA	\$ 0.65	\$ 2.04	\$ -	\$ -	\$ 2.69	C316
2205881800000690.00		Pipe Hangers & Supports- U-Bolt- Carbon Steel- Standard- With Nuts- 1.25 in Pipe	EA	\$ 0.67	\$ 2.23	\$ -	\$ -	\$ 2.90	C316
2205881800000690.00		Pipe Hangers & Supports- U-Bolt- Carbon Steel- Standard- With Nuts- 1.5 in Pipe	EA	\$ 0.69	\$ 2.34	\$ -	\$ -	\$ 3.03	C316
2205881800000690.00		Pipe Hangers & Supports- U-Bolt- Carbon Steel- Standard- With Nuts- 2 in Pipe	EA	\$ 0.72	\$ 2.41	\$ -	\$ -	\$ 3.12	C316
2205881800000690.00		Pipe Hangers & Supports- U-Bolt- Carbon Steel- Standard- With Nuts- 2.5 in Pipe	EA	\$ 0.74	\$ 5.51	\$ -	\$ -	\$ 6.25	C316
2205881800000690.00		Pipe Hangers & Supports- U-Bolt- Carbon Steel- Standard- With Nuts- 3 in Pipe	EA	\$ 0.78	\$ 10.20	\$ -	\$ -	\$ 10.98	C316
2205881800000700.00		Pipe Hangers & Supports- U-Bolt- Carbon Steel- Standard- With Nuts- 3-1/2 in Pipe	EA	\$ 0.81	\$ 10.85	\$ -	\$ -	\$ 11.66	C316
2205881800000700.00		Pipe Hangers & Supports- U-Bolt- Carbon Steel- Standard- With Nuts- 4 in Pipe	EA	\$ 0.84	\$ 10.95	\$ -	\$ -	\$ 11.79	C316
2205881800000700.00		U-Bolt- Carbon Steel- Standard- With Nuts Carbon Steel- Standard- With Nuts- 5 in Pipe	EA	\$ 0.86	\$ 10.85	\$ -	\$ -	\$ 11.71	C316
2205881800000700.00		U-Bolt- Carbon Steel- Standard- With Nuts Carbon Steel- Standard- With Nuts- 6 in Pipe	EA	\$ 0.89	\$ 11.63	\$ -	\$ -	\$ 12.52	C316
2205881800000700.00		U-Bolt- Carbon Steel- Standard- With Nuts Carbon Steel- Standard- With Nuts- 8 in Pipe	EA	\$ 0.90	\$ 13.92	\$ -	\$ -	\$ 14.82	C316
2205881800000710.00		U-Bolt- Carbon Steel- Standard- With Nuts Carbon Steel- Standard- With Nuts- 10 in Pipe	EA	\$ 0.93	\$ 24.48	\$ -	\$ -	\$ 25.40	C316
2205881800000710.00		U-Bolt- Carbon Steel- Standard- With Nuts Carbon Steel- Standard- With Nuts- 12 in Pipe	EA	\$ 0.95	\$ 31.29	\$ -	\$ -	\$ 32.24	C316
2205881800000710.00		Pipe Hangers & Supports- U-Hook- Carbon Steel- 3/4 in Thru 2 in Pipe Size- 6 in Long	EA	\$ 1.02	\$ 2.54	\$ -	\$ -	\$ 3.57	C316
2205881800000710.00		Pipe Hangers & Supports- U-Hook- Carbon Steel- 3/4 in Thru 2 in Pipe Size- 8 in Long	EA	\$ 1.02	\$ 3.44	\$ -	\$ -	\$ 4.47	C316
2205881800000710.00		Pipe Hangers & Supports- U-Hook- Carbon Steel- 3/4 in Thru 2 in Pipe Size- 10 in Long	EA	\$ 1.02	\$ 3.84	\$ -	\$ -	\$ 4.87	C316
2205881800000720.00		Pipe Hangers & Supports- U-Hook- Carbon Steel- 3/4 in Thru 2 in Pipe Size- 12 in Long	EA	\$ 1.02	\$ 4.55	\$ -	\$ -	\$ 5.58	C316
2205881800000720.00		Pipe Hangers And Supports- Pipe Clamp- Plastic- 1/2 Cts	EA	\$ 1.23	\$ 0.68	\$ -	\$ -	\$ 1.91	C316
2205881800000720.00		Pipe Hangers And Supports- Pipe Clamp- Plastic- 3/4 in Cts	EA	\$ 1.36	\$ 0.69	\$ -	\$ -	\$ 2.05	C316
2205881800000720.00		Pipe Hangers And Supports- Pipe Clamp- Plastic- 1 in Cts	EA	\$ 1.46	\$ 1.63	\$ -	\$ -	\$ 3.08	C316
2205881800000720.00		Pipe Hangers And Supports- Pipe Clamp- Economy Clamp- 1/4 in Cts	EA	\$ 0.57	\$ 0.18	\$ -	\$ -	\$ 0.75	C316
2205881800000730.00		Pipe Hangers And Supports- Pipe Clamp- Economy Clamp- 3/8 in Cts	EA	\$ 0.59	\$ 0.21	\$ -	\$ -	\$ 0.80	C316
2205881800000730.00		Pipe Hangers And Supports- Pipe Clamp- Economy Clamp- 1/2 in Cts	EA	\$ 0.62	\$ 0.21	\$ -	\$ -	\$ 0.82	C316
2205881800000730.00		Pipe Hangers And Supports- Pipe Clamp- Economy Clamp- 3/4 in Cts	EA	\$ 0.68	\$ 0.41	\$ -	\$ -	\$ 1.09	C316
2205881800000730.00		Pipe Hangers And Supports- Pipe Clamp- Half Clamp- 1/2 in Cts	EA	\$ 1.23	\$ 0.59	\$ -	\$ -	\$ 1.83	C316
2205881800000730.00		Pipe Hangers And Supports- Pipe Clamp- Half Clamp- 3/4 in Cts	EA	\$ 1.36	\$ 0.62	\$ -	\$ -	\$ 1.98	C316
2205881800000740.00		Pipe Clamp- Suspension Clamp- 1/2 in Cts	EA	\$ 1.23	\$ 0.68	\$ -	\$ -	\$ 1.91	C316
2205881800000740.00		Pipe Clamp- Suspension Clamp- 3/4 in Cts	EA	\$ 1.36	\$ 0.69	\$ -	\$ -	\$ 2.05	C316
2205881800000740.00		Pipe Hangers And Supports- Pipe Clamp- Suspension Clamp- 1 in Cts	EA	\$ 1.46	\$ 2.00	\$ -	\$ -	\$ 3.45	C316
2205881800000740.00		Pipe Hangers And Supports- Pipe Clamp- Insulator- 1/2 in Cts	EA	\$ 1.23	\$ 1.17	\$ -	\$ -	\$ 2.40	C316
2205881800000740.00		Pipe Hangers And Supports- Pipe Clamp- Insulator- 3/4 in Cts	EA	\$ 1.36	\$ 1.21	\$ -	\$ -	\$ 2.57	C316
2205881800000750.00		Pipe Hangers And Supports- Pipe Clamp- Insulator- 1 in Cts	EA	\$ 1.46	\$ 1.27	\$ -	\$ -	\$ 2.73	C316
220588220000.00		Vibration Absorbers		\$ -	\$ -	\$ -	\$ -	\$ -	
2205882200000100.00		Vibration Absorbers- Hangers- Neoprene Flex- 10-120 Lb Capacity	EA	\$ -	\$ 32.21	\$ -	\$ -	\$ 32.21	
2205882200000100.00		Vibration Absorbers- Hangers- Neoprene Flex- 75-550 Lb Capacity	EA	\$ -	\$ 48.08	\$ -	\$ -	\$ 48.08	
2205882200000100.00		Vibration Absorbers- Hangers- Neoprene Flex- 250-1100 Lb Capacit	EA	\$ -	\$ 89.04	\$ -	\$ -	\$ 89.04	
2205882200000110.00		Vibration Absorbers- Hangers- Neoprene Flex- 1000-4-000 Lb Capaci	EA	\$ -	\$ 199.43	\$ -	\$ -	\$ 199.43	
2205882200000110.00		Vibration Absorbers- Hangers- Spring Flex- 60 Lb Capacity	EA	\$ -	\$ 56.26	\$ -	\$ -	\$ 56.26	
2205882200000110.00		Vibration Absorbers- Hangers- Spring Flex- 450 Lb Capacity	EA	\$ -	\$ 80.14	\$ -	\$ -	\$ 80.14	
2205882200000110.00		Vibration Absorbers- Hangers- Spring Flex- 900 Lb Capacity	EA	\$ -	\$ 80.14	\$ -	\$ -	\$ 80.14	
2205882200000110.00		Vibration Absorbers- Hangers- Spring Flex- 1100-1300 Lb Capacit	EA	\$ -	\$ 92.60	\$ -	\$ -	\$ 92.60	
2205882200000120.00		Vibration Absorbers- Mounts- Neoprene- 135-380 Lb Capacity	EA	\$ -	\$ 26.87	\$ -	\$ -	\$ 26.87	
2205882200000120.00		Vibration Absorbers- Mounts- Neoprene- 250-1100 Lb Capacity	EA	\$ -	\$ 80.14	\$ -	\$ -	\$ 80.14	
2205882200000120.00		Vibration Absorbers- Mounts- Neoprene- 1000-4-000 Lb Capacity	EA	\$ -	\$ 179.85	\$ -	\$ -	\$ 179.85	
2205882200000120.00		Vibration Absorbers- Mounts- Spring Flex- 60 Lb Capacity	EA	\$ -	\$ 108.64	\$ -	\$ -	\$ 108.64	
2205882200000120.00		Vibration Absorbers- Mounts- Spring Flex- 165 Lb Capacity	EA	\$ -	\$ 108.64	\$ -	\$ -	\$ 108.64	
2205882200000130.00		Vibration Absorbers- Mounts- Spring Flex- 260 Lb Capacity	EA	\$ -	\$ 108.64	\$ -	\$ -	\$ 108.64	
2205882200000130.00		Vibration Absorbers- Mounts- Spring Flex- 450 Lb Capacity	EA	\$ -	\$ 142.47	\$ -	\$ -	\$ 142.47	
2205882200000130.00		Vibration Absorbers- Mounts- Spring Flex- 600 Lb Capacity	EA	\$ -	\$ 142.47	\$ -	\$ -	\$ 142.47	
2205882200000130.00		Vibration Absorbers- Mounts- Spring Flex- 750 Lb Capacity	EA	\$ -	\$ 142.47	\$ -	\$ -	\$ 142.47	
2205882200000130.00		Vibration Absorbers- Mounts- Spring Flex- 900 Lb Capacity	EA	\$ -	\$ 142.47	\$ -	\$ -	\$ 142.47	
2205882200000140.00		Vibration Absorbers- Mounts- Spring Flex- 1100 Lb Capacity	EA	\$ -	\$ 158.48	\$ -	\$ -	\$ 158.48	
2205882200000140.00		Vibration Absorbers- Mounts- Spring Flex- 1300 Lb Capacity	EA	\$ -	\$ 158.48	\$ -	\$ -	\$ 158.48	
2205882200000140.00		Vibration Absorbers- Mounts- Spring Flex- 1500 Lb Capacity	EA	\$ -	\$ 231.51	\$ -	\$ -	\$ 231.51	
2205882200000140.00		Vibration Absorbers- Mounts- Spring Flex- 1800 Lb Capacity	EA	\$ -	\$ 231.51	\$ -	\$ -	\$ 231.51	
2205882200000140.00		Vibration Absorbers- Mounts- Spring Flex- 2200 Lb Capacity	EA	\$ -	\$ 256.44	\$ -	\$ -	\$ 256.44	
2205882200000150.00		Vibration Absorbers- Mounts- Spring Flex- 2600 Lb Capacity	EA	\$ -	\$ 263.55	\$ -	\$ -	\$ 263.55	
2205882200000150.00		Vibration Absorbers- Pads- Cork Rib- 18 in X 18 in X 1 in- 10-50 Psi	EA	\$ -	\$ 297.39	\$ -	\$ -	\$ 297.39	
2205882200000150.00		Vibration Absorbers- Pads- Cork Rib- 18 in X 36 in X 1 in- 10-50 Psi	EA	\$ -	\$ 594.79	\$ -	\$ -	\$ 594.79	
2205882200000150.00		Pads- Shear Flex Pads- 18 in X 18 in X 3/8 in- 20-70 Psi	EA	\$ -	\$ 64.00	\$ -	\$ -	\$ 64.00	
2205882200000150.00		Pads- Shear Flex Pads- 18 in X 36 in X 3/8 in- 20-70 Psi	EA	\$ -	\$ 128.01	\$ -	\$ -	\$ 128.01	
220588240000.00		Removal & Reinstallation Of Water Heater Includes Storage And Cleaning		\$ -	\$ -	\$ -	\$ -	\$ -	
2205882400000100.00		Demo Or Remove & Reinstall Water Heater Gas Fired- Up To 86 Gallon	EA	\$ 459.51	\$ -	\$ -	\$ -	\$ 459.51	C305
2205882400000100.00		Remove & Reinstall Water Heater Electric- Up To 82 Gallon	EA	\$ 335.32	\$ -	\$ -	\$ -	\$ 335.32	C305
220600000000.00		Schedules For Plumbing		\$ -	\$ -	\$ -	\$ -	\$ -	
2206102212000110.00		Ss- Bi-Level- Soft Sides- Non-Refridgerated- Ada- Water Fountain	EA	\$ 719.59	\$ 2,641.35	\$ -	\$ -	\$ 3,360.95	C307
2206102212000110.00		Ss- Free Standing- Tubular- Ada- Vandal Resistant- Weather Resistant	EA	\$ 719.59	\$ 5,608.42	\$ -	\$ -	\$ 6,328.02	C307
220630000000.00		Schedules For Plumbing Equipment		\$ -	\$ -	\$ -	\$ -	\$ -	
220630100000.00		Hot Water Dispensers		\$ -	\$ -	\$ -	\$ -	\$ -	
2206301000000100.00		Hot Water Dispensers- Instant- 40 Cup	EA	\$ 56.41	\$ 306.49	\$ -	\$ -	\$ 362.90	C316
2206301000000100.00		Hot Water Dispensers- Household- 60 Cup	EA	\$ 56.41	\$ 368.61	\$ -	\$ -	\$ 425.02	C316

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
220640000000.00		Schedules For Plumbing Fixtures		\$ -	\$ -	\$ -	\$ -	\$ -	
220640120000.00		Baths		\$ -	\$ -	\$ -	\$ -	\$ -	
220640121200.00		Tubs		\$ -	\$ -	\$ -	\$ -	\$ -	
220640121212.00		Recessed Porcelain Enamel On Cast Iron		\$ -	\$ -	\$ -	\$ -	\$ -	
2206401212120100.00		Baths- Tubs- 72 in X 36 in- Recessed Porcelain Enamel On Cast Iron- With Trim	EA	\$ 444.73	\$ 4,390.85	\$ -	\$ -	\$ 4,835.58	C318
2206401212120100.00	1822	Baths, Tubs, Porcelain Enamel On CI, For Color, Add	%	\$ -	\$ 1,097.71	\$ -	\$ -	\$ 1,097.71	
2206401212120100.00	1823	Baths, Tubs, PE On CI, For Designer Colors & Trim, Add	%	\$ -	\$ 2,634.51	\$ -	\$ -	\$ 2,634.51	
22064012121214.00		Mat Bottom		\$ -	\$ -	\$ -	\$ -	\$ -	
2206401212140100.00		Baths- Tubs- 4 ft Long- Recessed Porcelain Enamel On Cast Iron- With Trim- Mat Bottom	EA	\$ 241.99	\$ 2,509.44	\$ -	\$ -	\$ 2,751.42	C318
2206401212140100.00	1822	Baths, Tubs, Porcelain Enamel On CI, For Color, Add	%	\$ -	\$ 627.36	\$ -	\$ -	\$ 627.36	
2206401212140100.00	1823	Baths, Tubs, PE On CI, For Designer Colors & Trim, Add	%	\$ -	\$ 1,505.66	\$ -	\$ -	\$ 1,505.66	
2206401212140100.00		Baths- Tubs- 5 ft Long- Recessed Porcelain Enamel On Cast Iron- With Trim- Mat Bottom	EA	\$ 299.18	\$ 3,840.00	\$ -	\$ -	\$ 4,139.18	C318
2206401212140100.00	1822	Baths, Tubs, Porcelain Enamel On CI, For Color, Add	%	\$ -	\$ 960.00	\$ -	\$ -	\$ 960.00	
2206401212140100.00	1823	Baths, Tubs, PE On CI, For Designer Colors & Trim, Add	%	\$ -	\$ 2,304.00	\$ -	\$ -	\$ 2,304.00	
220640121216.00		Painted Steel		\$ -	\$ -	\$ -	\$ -	\$ -	
2206401212160100.00		Baths- Tubs- Enameled Formed Steel- With Trim- 5 ft Long	EA	\$ 241.99	\$ 1,185.67	\$ -	\$ -	\$ 1,427.66	C318
2206401212160100.00	1824	Baths, Tubs, Porcelain Enamel On Steel, For Color, Add	%	\$ -	\$ 118.57	\$ -	\$ -	\$ 118.57	
220640121218.00		Soaking- Acrylic With Pop-Up Drain		\$ -	\$ -	\$ -	\$ -	\$ -	
2206401212180100.00		Baths- Tubs- 60 in X 48 in X 18.5 in Deep- Soaking- Acrylic With Pop-Up Drain	EA	\$ 265.40	\$ 1,717.47	\$ -	\$ -	\$ 1,982.87	C318
2206401212180100.00	1825	Baths, Tubs, Soaking, Acrylic, For Color, Add	%	\$ -	\$ 85.87	\$ -	\$ -	\$ 85.87	
2206401212180100.00	1826	Baths, Tubs, Soaking, Acrylic, For Designer Colors & Trim, Add	%	\$ -	\$ 343.49	\$ -	\$ -	\$ 343.49	
220640121400.00		Tub And Shower Complete- Fiberglass Shower Head And Trim		\$ -	\$ -	\$ -	\$ -	\$ -	
2206401214000100.00		Fiberglass Tub/Shower With Valves- Head & Trim 1 Piece 60 in X 32 in X 72 in	EA	\$ 329.10	\$ 2,026.37	\$ -	\$ -	\$ 2,355.47	C318
2206401214000100.00		Fiberglass Tub/Shower With Valves- Head & Trim 2 Piece 60 in X 32 in X 72 in	EA	\$ 329.10	\$ 1,304.06	\$ -	\$ -	\$ 1,633.16	C318
2206401214000100.00		Fiberglass Tub/Shower With Valves- Head & Trim 4 Piece 60 in X 32 in X 75 in	EA	\$ 329.10	\$ 2,060.93	\$ -	\$ -	\$ 2,390.03	C318
220640140000.00		Bidet		\$ -	\$ -	\$ -	\$ -	\$ -	
2206401400000100.00		Bidet- Vitreous China- With Trim On Fixture	EA	\$ 45.87	\$ 1,515.57	\$ -	\$ -	\$ 1,561.44	C306
2206401400000100.00		Bidet- Vitreous China- With Trim For Wall Mounting	EA	\$ 45.87	\$ 705.19	\$ -	\$ -	\$ 751.06	C306
2206401400000100.00		Bidet- Vitreous China- For Rough-In- Supply- Waste And Vent- Add	EA	\$ 128.86	\$ 193.95	\$ -	\$ -	\$ 322.81	C306
220640160000.00		Fixture Trim Replacement Note: Includes Removal Of Existing Fixture And Installation Of New Fixtur		\$ -	\$ -	\$ -	\$ -	\$ -	
2206401600000100.00		Lavatory Faucet Replacement	EA	\$ 99.25	\$ 121.80	\$ -	\$ -	\$ 221.06	C302
2206401600000100.00		Kitchen Sink Faucet Replacement	EA	\$ 149.48	\$ 277.22	\$ -	\$ -	\$ 426.70	C302
2206401600000100.00		Gooseneck Faucet Replacement	EA	\$ 149.48	\$ 227.18	\$ -	\$ -	\$ 376.66	C302
2206401600000110.00		3/8 in To 1/2 in Compression Shut-Off Valve Replacement	EA	\$ 44.63	\$ 13.30	\$ -	\$ -	\$ 57.93	C302
2206401600000110.00		Flush Valve Replacement	EA	\$ 174.74	\$ 25.48	\$ -	\$ -	\$ 200.23	C302
2206401600000110.00		Toilet Seat With Lid Fixture/Trim Replacement	EA	\$ 44.63	\$ 41.06	\$ -	\$ -	\$ 85.69	C302
2206401600000110.00		Toilet Seat Without Lid Fixture/Trim Replacement	EA	\$ 44.63	\$ 41.06	\$ -	\$ -	\$ 85.69	C302
2206401600000110.00		Shower Head- Polished Chrome- Replacement	EA	\$ 24.81	\$ 42.28	\$ -	\$ -	\$ 67.09	C302
220640180000.00		Removal & Reinstallation Of Fixtures & Trim Note: Including Storage- Cleaning And Misc. Supply Mz		\$ -	\$ -	\$ -	\$ -	\$ -	
2206401800000100.00		Remove & Reinstall Wall Hung Water Closet With Tank	EA	\$ 509.70	\$ 13.64	\$ -	\$ -	\$ 523.34	C306
2206401800000100.00		Remove & Reinstall Wall Hung Water Closet With Flush Valve	EA	\$ 509.70	\$ 13.64	\$ -	\$ -	\$ 523.34	C306
2206401800000100.00		Remove & Reinstall Floor Mount Water Closet With Tank	EA	\$ 458.73	\$ 13.64	\$ -	\$ -	\$ 472.37	C306
2206401800000110.00		Remove & Reinstall Floor Mount Water Closet With Flush Valve	EA	\$ 458.73	\$ 13.64	\$ -	\$ -	\$ 472.37	C306
2206401800000110.00		Remove & Reinstall Wall Hung Urinal With Flush Valve	EA	\$ 509.70	\$ 4.74	\$ -	\$ -	\$ 514.44	C306
2206401800000110.00		Remove & Reinstall Wall Hung Lavatory With Faucet	EA	\$ 269.84	\$ -	\$ -	\$ -	\$ 269.84	C306
2206401800000110.00		Remove & Reinstall Wall Hung Service Sink With Faucet	EA	\$ 369.94	\$ -	\$ -	\$ -	\$ 369.94	C306
2206401800000110.00		Remove & Reinstall Wall Hung Water Cooler	EA	\$ 449.74	\$ -	\$ -	\$ -	\$ 449.74	C306
2206401800000120.00		Remove & Reinstall Flush Valve	EA	\$ 124.07	\$ -	\$ -	\$ -	\$ 124.07	C302
2206401800000120.00		Remove & Reinstall Faucet	EA	\$ 79.53	\$ -	\$ -	\$ -	\$ 79.53	C302
2206401800000120.00		Remove & Reinstall Shower Head	EA	\$ 44.79	\$ -	\$ -	\$ -	\$ 44.79	C302
2206401800000120.00		Remove & Reinstall Floor Mount Water Cooler	EA	\$ 99.25	\$ -	\$ -	\$ -	\$ 99.25	C302
220640200000.00		Faucets- Sink		\$ -	\$ -	\$ -	\$ -	\$ -	
2206402000000100.00		Kitchen- Top Cast Spout Faucets- Sink	EA	\$ 47.72	\$ 190.23	\$ -	\$ -	\$ 237.95	C302
2206402000000100.00		Kitchen- Top Cast Spout With Sprayer- Faucets- Sink	EA	\$ 47.72	\$ 277.22	\$ -	\$ -	\$ 324.94	C302
2206402000000100.00		Laundry Faucet- Shelf Type- Iron Pipe Size Or Copper Unions	EA	\$ 47.72	\$ 67.06	\$ -	\$ -	\$ 114.78	C302
2206402000000110.00		Laundry Faucet- Center Set- Without Pop-Up Drain	EA	\$ 47.72	\$ 77.53	\$ -	\$ -	\$ 125.25	C302
2206402000000110.00		Laundry Faucet- Center Set- With Pop-Up Drain	EA	\$ 52.79	\$ 67.06	\$ -	\$ -	\$ 119.85	C302
2206402000000110.00		Service Sink Faucet- Cast Spout Pail Hook- Hose End	EA	\$ 52.79	\$ 92.39	\$ -	\$ -	\$ 145.19	C302
2206402000000110.00		Sillcock- Compact- Brass- Iron Pipe Size Pr Copper To Hose	EA	\$ 14.89	\$ 9.25	\$ -	\$ -	\$ 24.15	C302
2206402000000110.00		Lavatory Faucet- Wrist Action- Goose Spout 4 in Ct- Brass Base- Polished Chrome	EA	\$ 86.76	\$ 100.69	\$ -	\$ -	\$ 187.45	C302
2206402000000120.00		Lavatory Faucet- Dual Action Single Level- Swing Spout & Aerator- Brass	EA	\$ 86.76	\$ 60.09	\$ -	\$ -	\$ 146.85	C302
2206402000000120.00		Lavatory Faucet- 2 Lever Handle Swing Spout & Aerator- 1/2 in Supply- 6 in C To C	EA	\$ 62.66	\$ 108.12	\$ -	\$ -	\$ 170.78	C302
2206402000000120.00		Lavatory Faucet- 2 Lever Handle- Fixed Spout- With Aerator- 1/2 in Supply- 4 in C To C	EA	\$ 62.66	\$ 164.23	\$ -	\$ -	\$ 226.89	C302
2206402000000120.00		Lavatory Faucet- Dual Action Center- 1 Lever- Fixed Spout With Stopper Pull	EA	\$ 62.66	\$ 144.12	\$ -	\$ -	\$ 206.79	C302
220640220000.00		Drinking Fountain		\$ -	\$ -	\$ -	\$ -	\$ -	
220640221200.00		Wall Mounted- Non-Recessed		\$ -	\$ -	\$ -	\$ -	\$ -	
2206402212000100.00		Drinking Fountain- Single Bubbler- No Back- Stainless Steel- Wall Mounted- Non-Recessed	EA	\$ 197.44	\$ 1,566.94	\$ -	\$ -	\$ 1,764.38	C316
2206402212000100.00		Drinking Fountain- Single Bubbler- With Back- Stainless Steel- Wall Mounted- Non-Recessed	EA	\$ 197.44	\$ 970.96	\$ -	\$ -	\$ 1,168.40	C316
2206402212000100.00		Drinking Fountain- 7 in Back- Vitreous China- Wall Mounted- Non-Recessed	EA	\$ 197.44	\$ 741.15	\$ -	\$ -	\$ 938.59	C316
2206402212000110.00		Vitreous China- Wall Mounted- Single Drinking Fountain	EA	\$ 197.44	\$ 1,049.70	\$ -	\$ -	\$ 1,247.14	C316
2206402212000110.00		Ss- High/Low- 8.0 Gph- Ada- Pushbar Drinking Fountain - With Mounting Kit	EA	\$ 197.44	\$ 2,065.18	\$ -	\$ -	\$ 2,262.62	C316
220640221400.00		Wall Mounted- Semi-Recessed		\$ -	\$ -	\$ -	\$ -	\$ -	
2206402214000100.00		Drinking Fountain- Stainless Steel- Satin Finish- Single Bubbler- Wall Mounted- Semi-Recessed	EA	\$ 197.44	\$ 1,362.24	\$ -	\$ -	\$ 1,559.68	C316
2206402214000100.00		Drinking Fountain- Vitreous China- Single Bubbler- Wall Mounted- Semi-Recessed	EA	\$ 197.44	\$ 839.70	\$ -	\$ -	\$ 1,037.14	C316
220640221600.00		Wall Mounted- Fully Recessed		\$ -	\$ -	\$ -	\$ -	\$ -	
2206402216000100.00		Drinking Fountain- Wall Mounted- Fully Rec- Stainless Steel- Single Bubbler	EA	\$ 197.44	\$ 3,565.90	\$ -	\$ -	\$ 3,763.34	C316
220640221800.00		Outdoor Type Drinking Fountains Note: Pedestal Type- Vandal Resistant- Push Button- Freeze Proof		\$ -	\$ -	\$ -	\$ -	\$ -	
2206402218000100.00		Outdoor Drinking Fountain- Pedestal Type- Freeze Proof	EA	\$ 749.58	\$ 2,646.09	\$ -	\$ -	\$ 3,395.66	C307
2206402218000100.00		Outdoor Drinking Fountain- Handicap- Pedestal Type- Freeze Proof	EA	\$ 749.58	\$ 3,565.90	\$ -	\$ -	\$ 4,315.48	C307
2206402218000100.00		Concrete Dual Outdoor Drinking Fountain- Ada- Vandal Resistant- Pedestal	EA	\$ 719.59	\$ 2,353.95	\$ -	\$ -	\$ 3,073.54	C307
2206402218000110.00		Ss- Vandal Resistant Bi-Level Water Cooler- Push Button- Frost Resistant	EA	\$ 719.59	\$ 2,645.91	\$ -	\$ -	\$ 3,365.51	C307
2206402218000110.00		Drinking Fountain- Ada Compliant Guard Rails- 18 in X 33 in	EA	\$ 719.59	\$ 186.70	\$ -	\$ -	\$ 906.29	C307
220700000000.00		Plumbing Insulation		\$ -	\$ -	\$ -	\$ -	\$ -	
220719000000.00		Plumbing Piping Insulation		\$ -	\$ -	\$ -	\$ -	\$ -	
220719120000.00		Hot Water/Steam/Condensate Piping Insulation Note: Cost Does Not Include Fittings - For Fittings Adc		\$ -	\$ -	\$ -	\$ -	\$ -	
220719121400.00		Fiberglass Pipe Covering With Fire Retardant Jackets For Concealed Areas.		\$ -	\$ -	\$ -	\$ -	\$ -	
220719121412.00		1 in Thick Fiber Cover With Fire Retardant Jacket		\$ -	\$ -	\$ -	\$ -	\$ -	
2207191214120100.00		1/2 in Diameter Pipe- 1 in Thick Fiber Pipe Cover With Fire Retardant Jackets	LF	\$ 6.12	\$ 3.94	\$ -	\$ -	\$ 10.07	C10
2207191214120100.00	1996	For Equipment Or Congested Area, Add		\$ 1.22	\$ 0.59	\$ -	\$ -	\$ 1.82	
2207191214120100.00		3/4 in Diameter Pipe- 1 in Thick Fiber Pipe Cover With Fire Retardant Jackets	LF	\$ 6.12	\$ 4.27	\$ -	\$ -	\$ 10.39	C10
2207191214120100.00	1996	For Equipment Or Congested Area, Add		\$ 1.22	\$ 0.64	\$ -	\$ -	\$ 1.87	
2207191214120100.00		1 in Diameter Pipe- 1 in Thick Fiber Pipe Cover With Fire Retardant Jackets	LF	\$ 6.12	\$ 4.42	\$ -	\$ -	\$ 10.54	C10
2207191214120100.00	1996	For Equipment Or Congested Area, Add		\$ 1.22	\$ 0.66	\$ -	\$ -	\$ 1.89	
2207191214120110.00		1-1/4 in Diameter Pipe- 1 in Thick Fiber Pipe Cover With Fire Retardant Jackets	LF	\$ 6.12	\$ 4.79	\$ -	\$ -	\$ 10.91	C10
2207191214120110.00	1996	For Equipment Or Congested Area, Add		\$ 1.22	\$ 0.72	\$ -	\$ -	\$ 1.94	
2207191214120110.00		1-1/2 in Diameter Pipe- 1 in Thick Fiber Pipe Cover With Fire Retardant Jackets	LF	\$ 6.64	\$ 4.97	\$ -	\$ -	\$ 11.60	C10
2207191214120110.00	1996	For Equipment Or Congested Area, Add		\$ 1.33	\$ 0.75	\$ -	\$ -	\$ 2.07	
2207191214120110.00		2 in Diameter Pipe- 1 in Thick Fiber Pipe Cover With Fire Retardant Jackets	LF	\$ 6.85	\$ 5.31	\$ -	\$ -	\$ 12.16	C10
2207191214120110.00	1996	For Equipment Or Congested Area, Add		\$ 1.37	\$ 0.80	\$ -	\$ -	\$ 2.17	
2207191214120110.00		2-1/2 in Diameter Pipe- 1 in Thick Fiber Pipe Cover With Fire Retardant Jackets	LF	\$ 7.05	\$ 6.32	\$ -	\$ -	\$ 13.38	C10
2207191214120110.00	1996	For Equipment Or Congested Area, Add		\$ 1.41	\$ 0.95	\$ -	\$ -	\$ 2.36	
2207191214120110.00		3 in Diameter Pipe- 1 in Thick Fiberglass Pipe Cover With Fire Retardant Jackets	LF	\$ 7.24	\$ 6.54	\$ -	\$ -	\$ 13.78	C10

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2207191214120110.00	1996	For Equipment Or Congested Area, Add		\$ 1.45	\$ 0.98	\$ -	\$ -	\$ 2.43	
2207191214120120.00		4 in Diameter Pipe- 1 in Thick Fiberglass Pipe Cover With Fire Retardant Jackets	LF	\$ 7.77	\$ 8.90	\$ -	\$ -	\$ 16.67	C10
2207191214120120.00	1996	For Equipment Or Congested Area, Add		\$ 1.55	\$ 1.33	\$ -	\$ -	\$ 2.89	
2207191214120120.00		6 in Diameter Pipe- 1-1/2 in Thick Fiberglass Pipe Cover With Fire Retardant Jackets	LF	\$ 9.82	\$ 6.43	\$ -	\$ -	\$ 16.25	C10
2207191214120120.00	1996	For Equipment Or Congested Area, Add		\$ 1.96	\$ 0.96	\$ -	\$ -	\$ 2.93	
220719121414.00		2 in Thick Fiber Cover With Fire Retardant Jacket		\$ -	\$ -	\$ -	\$ -	\$ -	
2207191214140100.00		8 in Diameter Pipe- 2 in Thick Fiberglass Pipe Cover With Fire Retardant Jackets	LF	\$ 12.87	\$ 30.37	\$ -	\$ -	\$ 43.24	C10
2207191214140100.00	1996	For Equipment Or Congested Area, Add		\$ 2.57	\$ 4.56	\$ -	\$ -	\$ 7.13	
2207191214140100.00		10 in Diameter Pipe- 2 in Thick Fiberglass Pipe Cover With Fire Retardant Jackets	LF	\$ 15.11	\$ 36.32	\$ -	\$ -	\$ 51.44	C10
2207191214140100.00	1996	For Equipment Or Congested Area, Add		\$ 3.02	\$ 5.45	\$ -	\$ -	\$ 8.47	
2207191214140100.00		12 in Diameter Pipe- 2 in Thick Fiberglass Pipe Cover With Fire Retardant Jackets	LF	\$ 17.63	\$ 40.10	\$ -	\$ -	\$ 57.73	C10
2207191214140100.00	1996	For Equipment Or Congested Area, Add		\$ 3.53	\$ 6.01	\$ -	\$ -	\$ 9.54	
220719121416.00		1/2 in Thick Fiber Cover With Standard Jacket		\$ -	\$ -	\$ -	\$ -	\$ -	
2207191214160100.00		1/2 in Diameter Pipe- 1/2 in Thick	LF	\$ 3.40	\$ 2.81	\$ -	\$ -	\$ 6.21	C10
2207191214160100.00	1996	For Equipment Or Congested Area, Add		\$ 0.68	\$ 0.42	\$ -	\$ -	\$ 1.10	
2207191214160100.00	1997	For Calcium Silicte With Canvas Jacket, Add		\$ -	\$ 0.84	\$ -	\$ -	\$ 0.84	
2207191214160100.00		3/4 in Diameter Pipe- 1/2 in Thick	LF	\$ 3.40	\$ 4.27	\$ -	\$ -	\$ 7.67	C10
2207191214160100.00	1996	For Equipment Or Congested Area, Add		\$ 0.68	\$ 0.64	\$ -	\$ -	\$ 1.32	
2207191214160100.00	1997	For Calcium Silicte With Canvas Jacket, Add		\$ -	\$ 1.28	\$ -	\$ -	\$ 1.28	
2207191214160100.00		1 in Diameter Pipe- 1/2 in Thick	LF	\$ 3.60	\$ 3.31	\$ -	\$ -	\$ 6.92	C10
2207191214160100.00	1996	For Equipment Or Congested Area, Add		\$ 0.72	\$ 0.50	\$ -	\$ -	\$ 1.22	
2207191214160100.00	1997	For Calcium Silicte With Canvas Jacket, Add		\$ -	\$ 0.99	\$ -	\$ -	\$ 0.99	
2207191214160110.00		1-1/4 in Diameter Pipe- 1/2 in Thick	LF	\$ 3.67	\$ 3.52	\$ -	\$ -	\$ 7.19	C10
2207191214160110.00	1996	For Equipment Or Congested Area, Add		\$ 0.73	\$ 0.53	\$ -	\$ -	\$ 1.26	
2207191214160110.00	1997	For Calcium Silicte With Canvas Jacket, Add		\$ -	\$ 1.06	\$ -	\$ -	\$ 1.06	
2207191214160110.00		1-1/2 in Diameter Pipe- 1/2 in Thick	LF	\$ 3.74	\$ 4.13	\$ -	\$ -	\$ 7.87	C10
2207191214160110.00	1996	For Equipment Or Congested Area, Add		\$ 0.75	\$ 0.62	\$ -	\$ -	\$ 1.37	
2207191214160110.00	1997	For Calcium Silicte With Canvas Jacket, Add		\$ -	\$ 1.24	\$ -	\$ -	\$ 1.24	
2207191214160110.00		2 in Diameter Pipe- 1/2 in Thick	LF	\$ 3.94	\$ 4.93	\$ -	\$ -	\$ 8.87	C10
2207191214160110.00	1996	For Equipment Or Congested Area, Add		\$ 0.79	\$ 0.74	\$ -	\$ -	\$ 1.53	
2207191214160110.00	1997	For Calcium Silicte With Canvas Jacket, Add		\$ -	\$ 1.48	\$ -	\$ -	\$ 1.48	
2207191214160110.00		2-1/2 in Diameter Pipe- 1/2 in Thick	LF	\$ 4.01	\$ 5.17	\$ -	\$ -	\$ 9.19	C10
2207191214160110.00	1996	For Equipment Or Congested Area, Add		\$ 0.80	\$ 0.78	\$ -	\$ -	\$ 1.58	
2207191214160110.00	1997	For Calcium Silicte With Canvas Jacket, Add		\$ -	\$ 1.55	\$ -	\$ -	\$ 1.55	
2207191214160110.00		3 in Diameter Pipe- 1/2 in Thick	LF	\$ 4.15	\$ 5.72	\$ -	\$ -	\$ 9.87	C10
2207191214160110.00	1996	For Equipment Or Congested Area, Add		\$ 0.83	\$ 0.86	\$ -	\$ -	\$ 1.69	
2207191214160110.00	1997	For Calcium Silicte With Canvas Jacket, Add		\$ -	\$ 1.72	\$ -	\$ -	\$ 1.72	
2207191214160120.00		4 in Diameter Pipe- 1/2 in Thick	LF	\$ 4.49	\$ 7.08	\$ -	\$ -	\$ 11.56	C10
2207191214160120.00	1996	For Equipment Or Congested Area, Add		\$ 0.90	\$ 1.06	\$ -	\$ -	\$ 1.96	
2207191214160120.00	1997	For Calcium Silicte With Canvas Jacket, Add		\$ -	\$ 2.12	\$ -	\$ -	\$ 2.12	
2207191214160120.00		6 in Diameter Pipe- 1/2 in Thick	LF	\$ 5.24	\$ 10.26	\$ -	\$ -	\$ 15.50	C10
2207191214160120.00	1996	For Equipment Or Congested Area, Add		\$ 1.05	\$ 1.54	\$ -	\$ -	\$ 2.59	
2207191214160120.00	1997	For Calcium Silicte With Canvas Jacket, Add		\$ -	\$ 3.08	\$ -	\$ -	\$ 3.08	
220719121418.00		1 in Thick Fiber Cover With Standard Jacket		\$ -	\$ -	\$ -	\$ -	\$ -	
2207191214180100.00		6 in Diameter Pipe- 1 in Thick	LF	\$ 6.53	\$ 17.23	\$ -	\$ -	\$ 23.76	C10
2207191214180100.00	1996	For Equipment Or Congested Area, Add		\$ 1.31	\$ 2.58	\$ -	\$ -	\$ 3.89	
2207191214180100.00	1997	For Calcium Silicte With Canvas Jacket, Add		\$ -	\$ 5.17	\$ -	\$ -	\$ 5.17	
2207191214180100.00		8 in Diameter Pipe- 1 in Thick	LF	\$ 8.57	\$ 33.28	\$ -	\$ -	\$ 41.86	C10
2207191214180100.00	1996	For Equipment Or Congested Area, Add		\$ 1.71	\$ 4.99	\$ -	\$ -	\$ 6.71	
2207191214180100.00	1997	For Calcium Silicte With Canvas Jacket, Add		\$ -	\$ 9.99	\$ -	\$ -	\$ 9.99	
2207191214180100.00		10 in Diameter Pipe- 1 in Thick	LF	\$ 10.06	\$ 39.62	\$ -	\$ -	\$ 49.69	C10
2207191214180100.00	1996	For Equipment Or Congested Area, Add		\$ 2.01	\$ 5.94	\$ -	\$ -	\$ 7.96	
2207191214180100.00	1997	For Calcium Silicte With Canvas Jacket, Add		\$ -	\$ 11.89	\$ -	\$ -	\$ 11.89	
2207191214180110.00		12 in Diameter Pipe- 1 in Thick	LF	\$ 11.70	\$ 44.18	\$ -	\$ -	\$ 55.88	C10
2207191214180110.00	1996	For Equipment Or Congested Area, Add		\$ 2.34	\$ 6.63	\$ -	\$ -	\$ 8.97	
2207191214180110.00	1997	For Calcium Silicte With Canvas Jacket, Add		\$ -	\$ 13.25	\$ -	\$ -	\$ 13.25	
2207191214180110.00		14 in Diameter Pipe- 1 in Thick	LF	\$ 12.11	\$ 54.46	\$ -	\$ -	\$ 66.56	C10
2207191214180110.00	1996	For Equipment Or Congested Area, Add		\$ 2.42	\$ 8.17	\$ -	\$ -	\$ 10.59	
2207191214180110.00	1997	For Calcium Silicte With Canvas Jacket, Add		\$ -	\$ 16.34	\$ -	\$ -	\$ 16.34	
220719121420.00		1-1/2 in Thick Fiber Cover With Standard Jacket		\$ -	\$ -	\$ -	\$ -	\$ -	
2207191214200100.00		1/2 in Diameter Pipe- 1-1/2 in Thick	LF	\$ 4.69	\$ 7.21	\$ -	\$ -	\$ 11.91	C10
2207191214200100.00	1996	For Equipment Or Congested Area, Add		\$ 0.94	\$ 1.08	\$ -	\$ -	\$ 2.02	
2207191214200100.00	1997	For Calcium Silicte With Canvas Jacket, Add		\$ -	\$ 2.16	\$ -	\$ -	\$ 2.16	
2207191214200100.00		3/4 in Diameter Pipe- 1-1/2 in Thick	LF	\$ 4.69	\$ 7.57	\$ -	\$ -	\$ 12.26	C10
2207191214200100.00	1996	For Equipment Or Congested Area, Add		\$ 0.94	\$ 1.14	\$ -	\$ -	\$ 2.07	
2207191214200100.00	1997	For Calcium Silicte With Canvas Jacket, Add		\$ -	\$ 2.27	\$ -	\$ -	\$ 2.27	
2207191214200100.00		1 in Diameter Pipe- 1-1/2 in Thick	LF	\$ 4.76	\$ 7.57	\$ -	\$ -	\$ 12.33	C10
2207191214200100.00	1996	For Equipment Or Congested Area, Add		\$ 0.95	\$ 1.14	\$ -	\$ -	\$ 2.09	
2207191214200100.00	1997	For Calcium Silicte With Canvas Jacket, Add		\$ -	\$ 2.27	\$ -	\$ -	\$ 2.27	
2207191214200110.00		1-1/4 in Diameter Pipe- 1-1/2 in Thick	LF	\$ 4.83	\$ 8.01	\$ -	\$ -	\$ 12.84	C10
2207191214200110.00	1996	For Equipment Or Congested Area, Add		\$ 0.97	\$ 1.20	\$ -	\$ -	\$ 2.17	
2207191214200110.00	1997	For Calcium Silicte With Canvas Jacket, Add		\$ -	\$ 2.40	\$ -	\$ -	\$ 2.40	
2207191214200110.00		1-1/2 in Diameter Pipe- 1-1/2 in Thick	LF	\$ 4.90	\$ 8.69	\$ -	\$ -	\$ 13.59	C10
2207191214200110.00	1996	For Equipment Or Congested Area, Add		\$ 0.98	\$ 1.30	\$ -	\$ -	\$ 2.28	
2207191214200110.00	1997	For Calcium Silicte With Canvas Jacket, Add		\$ -	\$ 2.61	\$ -	\$ -	\$ 2.61	
2207191214200110.00		2 in Diameter Pipe- 1-1/2 in Thick	LF	\$ 5.03	\$ 10.15	\$ -	\$ -	\$ 15.19	C10
2207191214200110.00	1996	For Equipment Or Congested Area, Add		\$ 1.01	\$ 1.52	\$ -	\$ -	\$ 2.53	
2207191214200110.00	1997	For Calcium Silicte With Canvas Jacket, Add		\$ -	\$ 3.05	\$ -	\$ -	\$ 3.05	
2207191214200110.00		2-1/2 in Diameter Pipe- 1-1/2 in Thick	LF	\$ 5.24	\$ 10.37	\$ -	\$ -	\$ 15.61	C10
2207191214200110.00	1996	For Equipment Or Congested Area, Add		\$ 1.05	\$ 1.56	\$ -	\$ -	\$ 2.60	
2207191214200110.00	1997	For Calcium Silicte With Canvas Jacket, Add		\$ -	\$ 3.11	\$ -	\$ -	\$ 3.11	
2207191214200110.00		3 in Diameter Pipe- 1-1/2 in Thick	LF	\$ 5.37	\$ 10.84	\$ -	\$ -	\$ 16.21	C10
2207191214200110.00	1996	For Equipment Or Congested Area, Add		\$ 1.07	\$ 1.63	\$ -	\$ -	\$ 2.70	
2207191214200110.00	1997	For Calcium Silicte With Canvas Jacket, Add		\$ -	\$ 3.25	\$ -	\$ -	\$ 3.25	
2207191214200120.00		4 in Diameter Pipe- 1-1/2 in Thick	LF	\$ 5.78	\$ 12.55	\$ -	\$ -	\$ 18.33	C10
2207191214200120.00	1996	For Equipment Or Congested Area, Add		\$ 1.16	\$ 1.88	\$ -	\$ -	\$ 3.04	
2207191214200120.00	1997	For Calcium Silicte With Canvas Jacket, Add		\$ -	\$ 3.76	\$ -	\$ -	\$ 3.76	
2207191214200120.00		8 in Diameter Pipe- 1-1/2 in Thick	LF	\$ 7.48	\$ 21.65	\$ -	\$ -	\$ 29.13	C10
2207191214200120.00	1996	For Equipment Or Congested Area, Add		\$ 1.50	\$ 3.25	\$ -	\$ -	\$ 4.74	
2207191214200120.00	1997	For Calcium Silicte With Canvas Jacket, Add		\$ -	\$ 6.50	\$ -	\$ -	\$ 6.50	
2207191214200120.00		10 in Diameter Pipe- 1-1/2 in Thick	LF	\$ 8.84	\$ 49.98	\$ -	\$ -	\$ 58.82	C10
2207191214200120.00	1996	For Equipment Or Congested Area, Add		\$ 1.77	\$ 7.50	\$ -	\$ -	\$ 9.27	
2207191214200120.00	1997	For Calcium Silicte With Canvas Jacket, Add		\$ -	\$ 14.99	\$ -	\$ -	\$ 14.99	
2207191214200120.00		12 in Diameter Pipe- 1-1/2 in Thick	LF	\$ 10.20	\$ 30.20	\$ -	\$ -	\$ 40.41	C10
2207191214200120.00	1996	For Equipment Or Congested Area, Add		\$ 2.04	\$ 4.53	\$ -	\$ -	\$ 6.57	
2207191214200120.00	1997	For Calcium Silicte With Canvas Jacket, Add		\$ -	\$ 9.06	\$ -	\$ -	\$ 9.06	
2207191214200120.00		14 in Diameter Pipe- 1-1/2 in Thick	LF	\$ 12.24	\$ 34.76	\$ -	\$ -	\$ 47.01	C10
2207191214200120.00	1996	For Equipment Or Congested Area, Add		\$ 2.45	\$ 5.21	\$ -	\$ -	\$ 7.66	
2207191214200120.00	1997	For Calcium Silicte With Canvas Jacket, Add		\$ -	\$ 10.43	\$ -	\$ -	\$ 10.43	
220719121422.00		2 in Thick Fiber Cover With Standard Jacket		\$ -	\$ -	\$ -	\$ -	\$ -	
2207191214220100.00		1/2 in Diameter Pipe- 2 in Thick	LF	\$ 5.37	\$ 11.18	\$ -	\$ -	\$ 16.55	C10
2207191214220100.00	1996	For Equipment Or Congested Area, Add		\$ 1.07	\$ 1.68	\$ -	\$ -	\$ 2.75	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2207191214220100.00	1997	For Calcium Silicte With Canvas Jacket, Add		\$ -	\$ 3.35	\$ -	\$ -	\$ 3.35	
2207191214220100.00		3/4 in Diameter Pipe- 2 in Thick	LF	\$ 5.37	\$ 11.40	\$ -	\$ -	\$ 16.77	C10
2207191214220100.00	1996	For Equipment Or Congested Area, Add		\$ 1.07	\$ 1.71	\$ -	\$ -	\$ 2.78	
2207191214220100.00	1997	For Calcium Silicte With Canvas Jacket, Add		\$ -	\$ 3.42	\$ -	\$ -	\$ 3.42	
2207191214220100.00		1 in Diameter Pipe- 2 in Thick	LF	\$ 5.44	\$ 12.21	\$ -	\$ -	\$ 17.65	C10
2207191214220100.00	1996	For Equipment Or Congested Area, Add		\$ 1.09	\$ 1.83	\$ -	\$ -	\$ 2.92	
2207191214220100.00	1997	For Calcium Silicte With Canvas Jacket, Add		\$ -	\$ 3.66	\$ -	\$ -	\$ 3.66	
2207191214220110.00		1-1/4 in Diameter Pipe- 2 in Thick	LF	\$ 5.51	\$ 12.77	\$ -	\$ -	\$ 18.28	C10
2207191214220110.00	1996	For Equipment Or Congested Area, Add		\$ 1.10	\$ 1.92	\$ -	\$ -	\$ 3.02	
2207191214220110.00	1997	For Calcium Silicte With Canvas Jacket, Add		\$ -	\$ 3.83	\$ -	\$ -	\$ 3.83	
2207191214220110.00		1-1/2 in Diameter Pipe- 2 in Thick	LF	\$ 5.58	\$ 13.34	\$ -	\$ -	\$ 18.92	C10
2207191214220110.00	1996	For Equipment Or Congested Area, Add		\$ 1.12	\$ 2.00	\$ -	\$ -	\$ 3.12	
2207191214220110.00	1997	For Calcium Silicte With Canvas Jacket, Add		\$ -	\$ 4.00	\$ -	\$ -	\$ 4.00	
2207191214220110.00		2 in Diameter Pipe- 2 in Thick	LF	\$ 5.78	\$ 13.58	\$ -	\$ -	\$ 19.36	C10
2207191214220110.00	1996	For Equipment Or Congested Area, Add		\$ 1.16	\$ 2.04	\$ -	\$ -	\$ 3.19	
2207191214220110.00	1997	For Calcium Silicte With Canvas Jacket, Add		\$ -	\$ 4.07	\$ -	\$ -	\$ 4.07	
2207191214220110.00		2-1/2 in Diameter Pipe- 2 in Thick	LF	\$ 5.99	\$ 14.48	\$ -	\$ -	\$ 20.46	C10
2207191214220110.00	1996	For Equipment Or Congested Area, Add		\$ 1.20	\$ 2.17	\$ -	\$ -	\$ 3.37	
2207191214220110.00	1997	For Calcium Silicte With Canvas Jacket, Add		\$ -	\$ 4.34	\$ -	\$ -	\$ 4.34	
2207191214220110.00		3 in Diameter Pipe- 2 in Thick	LF	\$ 6.19	\$ 14.49	\$ -	\$ -	\$ 20.68	C10
2207191214220110.00	1996	For Equipment Or Congested Area, Add		\$ 1.24	\$ 2.17	\$ -	\$ -	\$ 3.41	
2207191214220110.00	1997	For Calcium Silicte With Canvas Jacket, Add		\$ -	\$ 4.35	\$ -	\$ -	\$ 4.35	
2207191214220120.00		4 in Diameter Pipe- 2 in Thick	LF	\$ 6.53	\$ 19.05	\$ -	\$ -	\$ 25.58	C10
2207191214220120.00	1996	For Equipment Or Congested Area, Add		\$ 1.31	\$ 2.86	\$ -	\$ -	\$ 4.16	
2207191214220120.00	1997	For Calcium Silicte With Canvas Jacket, Add		\$ -	\$ 5.72	\$ -	\$ -	\$ 5.72	
2207191214220120.00		6 in Diameter Pipe- 2 in Thick	LF	\$ 7.41	\$ 26.45	\$ -	\$ -	\$ 33.87	C10
2207191214220120.00	1996	For Equipment Or Congested Area, Add		\$ 1.48	\$ 3.97	\$ -	\$ -	\$ 5.45	
2207191214220120.00	1997	For Calcium Silicte With Canvas Jacket, Add		\$ -	\$ 7.94	\$ -	\$ -	\$ 7.94	
2207191214220120.00		14 in Diameter Pipe- 2 in Thick	LF	\$ 19.43	\$ 44.88	\$ -	\$ -	\$ 64.31	C10
2207191214220120.00	1996	For Equipment Or Congested Area, Add		\$ 3.89	\$ 6.73	\$ -	\$ -	\$ 10.62	
2207191214220120.00	1997	For Calcium Silicte With Canvas Jacket, Add		\$ -	\$ 13.46	\$ -	\$ -	\$ 13.46	
2207191214220120.00		16 in Diameter Pipe- 2 in Thick	LF	\$ 21.90	\$ 49.26	\$ -	\$ -	\$ 71.15	C10
2207191214220120.00	1996	For Equipment Or Congested Area, Add		\$ 4.38	\$ 7.39	\$ -	\$ -	\$ 11.77	
2207191214220120.00	1997	For Calcium Silicte With Canvas Jacket, Add		\$ -	\$ 14.78	\$ -	\$ -	\$ 14.78	
2207191214220120.00		18 in Diameter Pipe- 2 in Thick	LF	\$ 25.73	\$ 53.63	\$ -	\$ -	\$ 79.37	C10
2207191214220120.00	1996	For Equipment Or Congested Area, Add		\$ 5.15	\$ 8.05	\$ -	\$ -	\$ 13.19	
2207191214220120.00	1997	For Calcium Silicte With Canvas Jacket, Add		\$ -	\$ 16.09	\$ -	\$ -	\$ 16.09	
2207191214220130.00		20 in Diameter Pipe- 2 in Thick	LF	\$ 28.58	\$ 59.49	\$ -	\$ -	\$ 88.07	C10
2207191214220130.00	1996	For Equipment Or Congested Area, Add		\$ 5.72	\$ 8.92	\$ -	\$ -	\$ 14.64	
2207191214220130.00	1997	For Calcium Silicte With Canvas Jacket, Add		\$ -	\$ 17.85	\$ -	\$ -	\$ 17.85	
2207191214220130.00		24 in Diameter Pipe- 2 in Thick	LF	\$ 32.39	\$ 66.79	\$ -	\$ -	\$ 99.17	C10
2207191214220130.00	1996	For Equipment Or Congested Area, Add		\$ 6.48	\$ 10.02	\$ -	\$ -	\$ 16.50	
2207191214220130.00	1997	For Calcium Silicte With Canvas Jacket, Add		\$ -	\$ 20.04	\$ -	\$ -	\$ 20.04	
220719121424.00		2-1/2 in Thick Fiber Cover With Standard Jacket		\$ -	\$ -	\$ -	\$ -	\$ -	
2207191214240100.00		1/2 in Diameter Pipe- 2-1/2 in Thick	LF	\$ 6.20	\$ 15.14	\$ -	\$ -	\$ 21.34	C10
2207191214240100.00	1996	For Equipment Or Congested Area, Add		\$ 1.24	\$ 2.27	\$ -	\$ -	\$ 3.51	
2207191214240100.00	1997	For Calcium Silicte With Canvas Jacket, Add		\$ -	\$ 4.54	\$ -	\$ -	\$ 4.54	
2207191214240100.00		3/4 in Diameter Pipe- 2-1/2 in Thick	LF	\$ 6.20	\$ 15.67	\$ -	\$ -	\$ 21.87	C10
2207191214240100.00	1996	For Equipment Or Congested Area, Add		\$ 1.24	\$ 2.35	\$ -	\$ -	\$ 3.59	
2207191214240100.00	1997	For Calcium Silicte With Canvas Jacket, Add		\$ -	\$ 4.70	\$ -	\$ -	\$ 4.70	
2207191214240100.00		1 in Diameter Pipe- 2-1/2 in Thick	LF	\$ 6.30	\$ 16.83	\$ -	\$ -	\$ 23.13	C10
2207191214240100.00	1996	For Equipment Or Congested Area, Add		\$ 1.26	\$ 2.53	\$ -	\$ -	\$ 3.78	
2207191214240100.00	1997	For Calcium Silicte With Canvas Jacket, Add		\$ -	\$ 5.05	\$ -	\$ -	\$ 5.05	
2207191214240110.00		1-1/4 in Diameter Pipe- 2-1/2 in Thick	LF	\$ 6.34	\$ 17.79	\$ -	\$ -	\$ 24.14	C10
2207191214240110.00	1996	For Equipment Or Congested Area, Add		\$ 1.27	\$ 2.67	\$ -	\$ -	\$ 3.94	
2207191214240110.00	1997	For Calcium Silicte With Canvas Jacket, Add		\$ -	\$ 5.34	\$ -	\$ -	\$ 5.34	
2207191214240110.00		1-1/2 in Diameter Pipe- 2-1/2 in Thick	LF	\$ 6.39	\$ 18.75	\$ -	\$ -	\$ 25.14	C10
2207191214240110.00	1996	For Equipment Or Congested Area, Add		\$ 1.28	\$ 2.81	\$ -	\$ -	\$ 4.09	
2207191214240110.00	1997	For Calcium Silicte With Canvas Jacket, Add		\$ -	\$ 5.62	\$ -	\$ -	\$ 5.62	
2207191214240110.00		2 in Diameter Pipe- 2-1/2 in Thick	LF	\$ 6.66	\$ 19.53	\$ -	\$ -	\$ 26.19	C10
2207191214240110.00	1996	For Equipment Or Congested Area, Add		\$ 1.33	\$ 2.93	\$ -	\$ -	\$ 4.26	
2207191214240110.00	1997	For Calcium Silicte With Canvas Jacket, Add		\$ -	\$ 5.86	\$ -	\$ -	\$ 5.86	
2207191214240110.00		2-1/2 in Diameter Pipe- 2-1/2 in Thick	LF	\$ 6.88	\$ 21.17	\$ -	\$ -	\$ 28.06	C10
2207191214240110.00	1996	For Equipment Or Congested Area, Add		\$ 1.38	\$ 3.18	\$ -	\$ -	\$ 4.55	
2207191214240110.00	1997	For Calcium Silicte With Canvas Jacket, Add		\$ -	\$ 6.35	\$ -	\$ -	\$ 6.35	
2207191214240110.00		3 in Diameter Pipe- 2-1/2 in Thick	LF	\$ 7.13	\$ 22.49	\$ -	\$ -	\$ 29.61	C10
2207191214240110.00	1996	For Equipment Or Congested Area, Add		\$ 1.43	\$ 3.37	\$ -	\$ -	\$ 4.80	
2207191214240110.00	1997	For Calcium Silicte With Canvas Jacket, Add		\$ -	\$ 6.75	\$ -	\$ -	\$ 6.75	
2207191214240120.00		4 in Diameter Pipe- 2-1/2 in Thick	LF	\$ 7.52	\$ 26.21	\$ -	\$ -	\$ 33.72	C10
2207191214240120.00	1996	For Equipment Or Congested Area, Add		\$ 1.50	\$ 3.93	\$ -	\$ -	\$ 5.43	
2207191214240120.00	1997	For Calcium Silicte With Canvas Jacket, Add		\$ -	\$ 7.86	\$ -	\$ -	\$ 7.86	
2207191214240120.00		6 in Diameter Pipe- 2-1/2 in Thick	LF	\$ 8.54	\$ 30.29	\$ -	\$ -	\$ 38.83	C10
2207191214240120.00	1996	For Equipment Or Congested Area, Add		\$ 1.71	\$ 4.54	\$ -	\$ -	\$ 6.25	
2207191214240120.00	1997	For Calcium Silicte With Canvas Jacket, Add		\$ -	\$ 9.09	\$ -	\$ -	\$ 9.09	
2207191214240120.00		8 in Diameter Pipe- 2-1/2 in Thick	LF	\$ 9.52	\$ 47.16	\$ -	\$ -	\$ 56.68	C10
2207191214240120.00	1996	For Equipment Or Congested Area, Add		\$ 1.90	\$ 7.07	\$ -	\$ -	\$ 8.98	
2207191214240120.00	1997	For Calcium Silicte With Canvas Jacket, Add		\$ -	\$ 14.15	\$ -	\$ -	\$ 14.15	
2207191214240120.00		10 in Diameter Pipe- 2-1/2 in Thick	LF	\$ 10.98	\$ 57.71	\$ -	\$ -	\$ 68.70	C10
2207191214240120.00	1996	For Equipment Or Congested Area, Add		\$ 2.20	\$ 8.66	\$ -	\$ -	\$ 10.85	
2207191214240120.00	1997	For Calcium Silicte With Canvas Jacket, Add		\$ -	\$ 17.31	\$ -	\$ -	\$ 17.31	
2207191214240120.00		12 in Diameter Pipe- 2-1/2 in Thick	LF	\$ 13.65	\$ 61.49	\$ -	\$ -	\$ 75.14	C10
2207191214240120.00	1996	For Equipment Or Congested Area, Add		\$ 2.73	\$ 9.22	\$ -	\$ -	\$ 11.95	
2207191214240120.00	1997	For Calcium Silicte With Canvas Jacket, Add		\$ -	\$ 18.45	\$ -	\$ -	\$ 18.45	
2207191214240130.00		14 in Diameter Pipe- 2-1/2 in Thick	LF	\$ 14.91	\$ 71.38	\$ -	\$ -	\$ 86.29	C10
2207191214240130.00	1996	For Equipment Or Congested Area, Add		\$ 2.98	\$ 10.71	\$ -	\$ -	\$ 13.69	
2207191214240130.00	1997	For Calcium Silicte With Canvas Jacket, Add		\$ -	\$ 21.42	\$ -	\$ -	\$ 21.42	
2207191214240130.00		16 in Diameter Pipe- 2-1/2 in Thick	LF	\$ 19.04	\$ 78.68	\$ -	\$ -	\$ 97.72	C10
2207191214240130.00	1996	For Equipment Or Congested Area, Add		\$ 3.81	\$ 11.80	\$ -	\$ -	\$ 15.61	
2207191214240130.00	1997	For Calcium Silicte With Canvas Jacket, Add		\$ -	\$ 23.60	\$ -	\$ -	\$ 23.60	
2207191214240130.00		18 in Diameter Pipe- 2-1/2 in Thick	LF	\$ 20.00	\$ 86.30	\$ -	\$ -	\$ 106.31	C10
2207191214240130.00	1996	For Equipment Or Congested Area, Add		\$ 4.00	\$ 12.95	\$ -	\$ -	\$ 16.95	
2207191214240130.00	1997	For Calcium Silicte With Canvas Jacket, Add		\$ -	\$ 25.89	\$ -	\$ -	\$ 25.89	
2207191214240130.00		20 in Diameter Pipe- 2-1/2 in Thick	LF	\$ 22.87	\$ 97.42	\$ -	\$ -	\$ 120.28	C10
2207191214240130.00	1996	For Equipment Or Congested Area, Add		\$ 4.57	\$ 14.61	\$ -	\$ -	\$ 19.19	
2207191214240130.00	1997	For Calcium Silicte With Canvas Jacket, Add		\$ -	\$ 29.22	\$ -	\$ -	\$ 29.22	
220719121426.00		Insulation Jacketing With Bands Note: These Prices Are For Jacketing Only And Must Be Added To In:		\$ -	\$ -	\$ -	\$ -	\$ -	
2207191214260100.00		0.006 in Aluminium Insulated Jacket With Bands	SF	\$ 13.60	\$ 1.34	\$ -	\$ -	\$ 14.94	C10
2207191214260100.00		0.016 in Aluminium Insulated Jacket With Bands	SF	\$ 13.60	\$ 2.55	\$ -	\$ -	\$ 16.15	C10
2207191214260100.00		0.010 in Stainless Steel Insulated Jacket With Bands	SF	\$ 15.87	\$ 5.58	\$ -	\$ -	\$ 21.45	C10
2207191214260110.00		Pvc Snap On Insulation Jacket With Fasteners- 0.020 in- With Fittings	SF	\$ 13.07	\$ 8.65	\$ -	\$ -	\$ 21.72	C10
221100000000.00		Facility Water Distribution		\$ -	\$ -	\$ -	\$ -	\$ -	
221113000000.00		Facility Water Distribution Piping		\$ -	\$ -	\$ -	\$ -	\$ -	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
221113120000.00		Pipe Stainless Steel		\$ -	\$ -	\$ -	\$ -	\$ -	
221113121200.00		Pipe Stainless Steel- Schedule 40S Pipe - Type 304- With 150 Lb Screwed Fittings Note: Price Includes		\$ -	\$ -	\$ -	\$ -	\$ -	
2211131212000100.00		1/2 in Stainless Steel Pipe- Schedule 40 Type 304 With 150 Lb Screwed Fitting	LF	\$ 16.28	\$ 34.14	\$ -	\$ -	\$ 50.42	C302
2211131212000100.00		3/4 in Stainless Steel Pipe- Schedule 40 Type 304 With 150 Lb Screwed Fitting	LF	\$ 18.74	\$ 32.58	\$ -	\$ -	\$ 51.32	C302
2211131212000100.00		1 in Stainless Steel Pipe- Schedule 40 Type 304 With 150 Lb Screwed Fitting	LF	\$ 21.14	\$ 24.44	\$ -	\$ -	\$ 45.57	C302
221113121400.00		Pipe Stainless Steel- Schedule 10- Type 304		\$ -	\$ -	\$ -	\$ -	\$ -	
2211131214000100.00		Pipe Stainless Steel Schedule 10- Type 304- Pe- No Weld No Hanger 1/4 in Diameter	LF	\$ 4.67	\$ 33.36	\$ -	\$ -	\$ 38.04	C316
2211131214000100.00		Pipe Stainless Steel Schedule 10- Type 304- Pe- No Weld No Hanger 1 in Diameter	LF	\$ 6.32	\$ 78.40	\$ -	\$ -	\$ 84.72	C316
221113121600.00		Pipe Stainless Steel- Schedule 10- Type 316		\$ -	\$ -	\$ -	\$ -	\$ -	
2211131216000100.00		Pipe Stainless Steel Schedule 10- Type 316- Pe- No Weld No Hanger 1/4 in Diameter	LF	\$ 4.67	\$ 38.12	\$ -	\$ -	\$ 42.79	C316
2211131216000100.00		Pipe Stainless Steel Schedule 10- Type 316- Pe- No Weld No Hanger 1 in Diameter	LF	\$ 6.32	\$ 24.44	\$ -	\$ -	\$ 30.76	C316
221113121800.00		Pipe Stainless Steel- Schedule 40- Type 304		\$ -	\$ -	\$ -	\$ -	\$ -	
2211131218000100.00		Pipe Stainless Steel Schedule 40- 1/2 in- Type 304- Threaded- Coupling 10 ft On Center- No Hangers	LF	\$ 13.39	\$ 42.12	\$ -	\$ -	\$ 55.52	C316
2211131218000100.00		Pipe Stainless Steel Schedule 40- 3/4 in- Type 304- Threaded- Coupling 10 ft On Center- No Hangers	LF	\$ 13.87	\$ 35.03	\$ -	\$ -	\$ 48.90	C316
2211131218000100.00		Pipe Stainless Steel Schedule 40- 1 in- Type 304- Threaded- Coupling 10 ft On Center- No Hangers	LF	\$ 16.45	\$ 67.11	\$ -	\$ -	\$ 83.57	C316
221113122000.00		Pipe Stainless Steel- Schedule 40- Type 316		\$ -	\$ -	\$ -	\$ -	\$ -	
2211131220000100.00		Pipe Stainless Steel Schedule 40- 1/2 in- Type 316- Threaded- Coupling 10 ft On Center- No Hangers	LF	\$ 13.39	\$ 42.13	\$ -	\$ -	\$ 55.53	C316
2211131220000100.00		Pipe Stainless Steel Schedule 40- 3/4 in- Type 316- Threaded- Coupling 10 ft On Center- No Hangers	LF	\$ 13.87	\$ 32.86	\$ -	\$ -	\$ 46.73	C316
2211131220000100.00		Pipe Stainless Steel Schedule 40- 1 in- Type 316- Threaded- Coupling 10 ft On Center- No Hangers	LF	\$ 16.45	\$ 45.82	\$ -	\$ -	\$ 62.27	C316
221113122600.00		Pipe Stainless Steel- Tubing- Type 304		\$ -	\$ -	\$ -	\$ -	\$ -	
2211131226000100.00		Stainless Tubing- 0.035 Wall- 1/4 in- No Joints- No Hangers- Type 304	LF	\$ 4.94	\$ 10.45	\$ -	\$ -	\$ 15.38	C316
2211131226000100.00		Stainless Tubing- 0.035 Wall- 3/8 in- No Joints- No Hangers- Type 304	LF	\$ 4.94	\$ 13.18	\$ -	\$ -	\$ 18.12	C316
2211131226000100.00		Stainless Tubing- 0.035 Wall- 1/2 in- No Joints- No Hangers- Type 304	LF	\$ 4.94	\$ 15.01	\$ -	\$ -	\$ 19.94	C316
2211131226000110.00		Stainless Tubing- 0.035 Wall- 5/8 in- No Joints- No Hangers- Type 304	LF	\$ 4.94	\$ 22.65	\$ -	\$ -	\$ 27.59	C316
2211131226000110.00		Stainless Tubing- 0.035 Wall- 3/4 in- No Joints- No Hangers- Type 304	LF	\$ 5.94	\$ 25.20	\$ -	\$ -	\$ 31.14	C316
2211131226000110.00		Stainless Tubing- 0.035 Wall- 7/8 in- No Joints- No Hangers- Type 304	LF	\$ 5.94	\$ 32.72	\$ -	\$ -	\$ 38.66	C316
2211131226000110.00		Stainless Tubing- 0.035 Wall- 1 in- No Joints- No Hangers- Type 304	LF	\$ 6.93	\$ 27.78	\$ -	\$ -	\$ 34.71	C316
2211131226000110.00		Stainless Tubing- 0.049 Wall- 1/4 in- No Joints- No Hangers- Type 304	LF	\$ 4.94	\$ 15.77	\$ -	\$ -	\$ 20.70	C316
2211131226000120.00		Stainless Tubing- 0.049 Wall- 3/8 in- No Joints- No Hangers- Type 304	LF	\$ 4.94	\$ 16.00	\$ -	\$ -	\$ 20.94	C316
2211131226000120.00		Stainless Tubing- 0.049 Wall- 1/2 in- No Joints- No Hangers- Type 304	LF	\$ 4.94	\$ 21.50	\$ -	\$ -	\$ 26.44	C316
2211131226000120.00		Stainless Tubing- 0.049 Wall- 5/8 in- No Joints- No Hangers- Type 304	LF	\$ 4.94	\$ 26.87	\$ -	\$ -	\$ 31.80	C316
2211131226000120.00		Stainless Tubing- 0.049 Wall- 3/4 in- No Joints- No Hangers- Type 304	LF	\$ 5.94	\$ 29.62	\$ -	\$ -	\$ 35.56	C316
2211131226000120.00		Stainless Tubing- 0.049 Wall- 7/8 in- No Joints- No Hangers- Type 304	LF	\$ 5.94	\$ 40.39	\$ -	\$ -	\$ 46.33	C316
2211131226000130.00		Stainless Tubing- 0.049 Wall- 1 in- No Joints- No Hangers- Type 304	LF	\$ 6.93	\$ 33.61	\$ -	\$ -	\$ 40.54	C316
221113122800.00		Pipe Stainless Steel- Tubing- Type 316		\$ -	\$ -	\$ -	\$ -	\$ -	
2211131228000100.00		Stainless Tubing- 0.035 Wall- 1/4 in- No Joints- No Hangers- Type 316	LF	\$ 4.94	\$ 14.05	\$ -	\$ -	\$ 18.99	C316
2211131228000100.00		Stainless Tubing- 0.035 Wall- 3/8 in- No Joints- No Hangers- Type 316	LF	\$ 4.94	\$ 15.77	\$ -	\$ -	\$ 20.70	C316
2211131228000100.00		Stainless Tubing- 0.035 Wall- 1/2 in- No Joints- No Hangers- Type 316	LF	\$ 4.94	\$ 18.75	\$ -	\$ -	\$ 23.69	C316
2211131228000110.00		Stainless Tubing- 0.035 Wall- 5/8 in- No Joints- No Hangers- Type 316	LF	\$ 4.94	\$ 28.81	\$ -	\$ -	\$ 33.75	C316
2211131228000110.00		Stainless Tubing- 0.035 Wall- 3/4 in- No Joints- No Hangers- Type 316	LF	\$ 5.94	\$ 29.62	\$ -	\$ -	\$ 35.56	C316
2211131228000110.00		Stainless Tubing- 0.035 Wall- 7/8 in- No Joints- No Hangers- Type 316	LF	\$ 5.94	\$ 42.33	\$ -	\$ -	\$ 48.27	C316
2211131228000110.00		Stainless Tubing- 0.035 Wall- 1 in- No Joints- No Hangers- Type 316	LF	\$ 6.93	\$ 35.69	\$ -	\$ -	\$ 42.62	C316
2211131228000110.00		Stainless Tubing- 0.049 Wall- 1/4 in- No Joints- No Hangers- Type 316	LF	\$ 4.94	\$ 18.72	\$ -	\$ -	\$ 23.65	C316
2211131228000120.00		Stainless Tubing- 0.049 Wall- 3/8 in- No Joints- No Hangers- Type 316	LF	\$ 4.94	\$ 20.46	\$ -	\$ -	\$ 25.40	C316
2211131228000120.00		Stainless Tubing- 0.049 Wall- 1/2 in- No Joints- No Hangers- Type 316	LF	\$ 4.94	\$ 25.49	\$ -	\$ -	\$ 30.43	C316
2211131228000120.00		Stainless Tubing- 0.049 Wall- 5/8 in- No Joints- No Hangers- Type 316	LF	\$ 4.94	\$ 29.62	\$ -	\$ -	\$ 34.56	C316
2211131228000120.00		Stainless Tubing- 0.049 Wall- 3/4 in- No Joints- No Hangers- Type 316	LF	\$ 5.94	\$ 32.27	\$ -	\$ -	\$ 38.21	C316
2211131228000120.00		Stainless Tubing- 0.049 Wall- 7/8 in- No Joints- No Hangers- Type 316	LF	\$ 5.94	\$ 48.37	\$ -	\$ -	\$ 54.31	C316
2211131228000130.00		Stainless Tubing- 0.049 Wall- 1 in- No Joints- No Hangers- Type 316	LF	\$ 6.93	\$ 40.39	\$ -	\$ -	\$ 47.31	C316
221113140000.00		Pipe- Stainless Steel- Fittings		\$ -	\$ -	\$ -	\$ -	\$ -	
221113141200.00		Butt Weld Joint- Schedule 10- Type 304- 90 Degree Elbow		\$ -	\$ -	\$ -	\$ -	\$ -	
2211131412000100.00		Stainless Steel Fittings- Butt Weld Joint- 1 in- Type 304- 90 Degree Elbow- Long- Schedule 10	EA	\$ 87.99	\$ 81.15	\$ 5.71	\$ -	\$ 174.85	C319
2211131412000100.00		1-1/4 in Stainless Steel 90 Degree Ell- S10 Type 304	EA	\$ 290.87	\$ 57.50	\$ 14.42	\$ -	\$ 362.79	C345
2211131412000100.00		Stainless Steel Fittings- Butt Weld Joint- 1.5 in- Type 304- 90 Degree Elbow- Long- Schedule 10	EA	\$ 101.57	\$ 112.94	\$ 6.59	\$ -	\$ 221.10	C319
2211131412000110.00		Stainless Steel Fittings- Butt Weld Joint- 2 in- Type 304- 90 Degree Elbow- Long- Schedule 10	EA	\$ 120.11	\$ 145.93	\$ 7.79	\$ -	\$ 273.83	C319
2211131412000110.00		2-1/2 in Stainless Steel 90 Degree Ell- S10 Type 304	EA	\$ 524.99	\$ 154.89	\$ 26.02	\$ -	\$ 705.91	C345
2211131412000110.00		3 in Stainless Steel 90 Degree Ell- Schedule 10 Type 304	EA	\$ 597.90	\$ 195.22	\$ 29.64	\$ -	\$ 822.77	C345
2211131412000110.00		Stainless Steel Fittings- Butt Weld Joint- 4 in- Type 304- 90 Degree Elbow- Long- Schedule 10	EA	\$ 329.10	\$ 433.46	\$ 21.34	\$ -	\$ 783.90	C319
2211131412000110.00		Stainless Steel Fittings- Butt Weld Joint- 6 in- Type 304- 90 Degree Elbow- Long- Schedule 10	EA	\$ 526.54	\$ 1,223.92	\$ 21.34	\$ -	\$ 1,771.80	C320
221113141800.00		Butt Weld Joint- Schedule 10- Type 304- Caps		\$ -	\$ -	\$ -	\$ -	\$ -	
2211131418000100.00		Stainless Steel Fittings- Butt Weld Joint- Schedule 10- Type 304- Caps- 1 in	EA	\$ 43.88	\$ 300.47	\$ 2.85	\$ -	\$ 347.20	C319
2211131418000110.00		Stainless Steel Fittings- Butt Weld Joint- Schedule 10- Type 304- Caps- 1.5 in	EA	\$ 50.63	\$ 327.79	\$ 3.28	\$ -	\$ 381.70	C319
221113142000.00		Butt Weld Joint- Schedule 10- Type 304- Tee- Straight		\$ -	\$ -	\$ -	\$ -	\$ -	
2211131420000100.00		Stainless Steel Fittings- Butt Weld Joint- 1 in- Schedule 10- Type 304- Tee- Straight	EA	\$ 131.64	\$ 229.50	\$ 8.54	\$ -	\$ 369.68	C319
221113148400.00		Tube Fittings- Type 316- 90 Degree Elbow		\$ -	\$ -	\$ -	\$ -	\$ -	
2211131484000100.00		Stainless Tubing- Type 316- 90 Degree Elbow- 1/4 in	EA	\$ 32.91	\$ 62.37	\$ -	\$ -	\$ 95.28	C316
2211131484000100.00		Stainless Tubing- Type 316- 90 Degree Elbow- 3/8 in	EA	\$ 35.90	\$ 61.22	\$ -	\$ -	\$ 97.12	C316
2211131484000100.00		Stainless Tubing- Type 316- 90 Degree Elbow- 1/2 in	EA	\$ 35.90	\$ 84.12	\$ -	\$ -	\$ 120.01	C316
2211131484000110.00		Stainless Tubing- Type 316- 90 Degree Elbow- 5/8 in	EA	\$ 37.68	\$ 137.79	\$ -	\$ -	\$ 175.47	C316
2211131484000110.00		Stainless Tubing- Type 316- 90 Degree Elbow- 3/4 in	EA	\$ 37.68	\$ 217.48	\$ -	\$ -	\$ 255.16	C316
2211131484000110.00		Stainless Tubing- Type 316- 90 Degree Elbow- 7/8 in	EA	\$ 39.49	\$ 333.32	\$ -	\$ -	\$ 372.80	C316
2211131484000110.00		Stainless Tubing- Type 316- 90 Degree Elbow- 1 in	EA	\$ 39.49	\$ 428.84	\$ -	\$ -	\$ 468.33	C316
221113148600.00		Tube Fittings- Type 316- Union Tee		\$ -	\$ -	\$ -	\$ -	\$ -	
2211131486000100.00		Stainless Tubing- Type 316- Union Tee- 1/4 in	EA	\$ 52.79	\$ 45.53	\$ -	\$ -	\$ 98.32	C316
2211131486000100.00		Stainless Tubing- Type 316- Union Tee- 3/8 in	EA	\$ 52.79	\$ 47.95	\$ -	\$ -	\$ 100.74	C316
2211131486000100.00		Stainless Tubing- Type 316- Union Tee- 1/2 in	EA	\$ 52.79	\$ 62.73	\$ -	\$ -	\$ 115.52	C316
2211131486000110.00		Stainless Tubing- Type 316- Union Tee- 5/8 in	EA	\$ 56.41	\$ 199.88	\$ -	\$ -	\$ 256.29	C316
2211131486000110.00		Stainless Tubing- Type 316- Union Tee- 3/4 in	EA	\$ 56.41	\$ 80.54	\$ -	\$ -	\$ 136.95	C316
2211131486000110.00		Stainless Tubing- Type 316- Union Tee- 7/8 in	EA	\$ 60.94	\$ 142.80	\$ -	\$ -	\$ 203.74	C316
2211131486000110.00		Stainless Tubing- Type 316- Union Tee- 1 in	EA	\$ 60.94	\$ 549.63	\$ -	\$ -	\$ 610.57	C316
221113148800.00		Tube Fittings- Type 316- Union		\$ -	\$ -	\$ -	\$ -	\$ -	
2211131488000100.00		Stainless Tubing- Type 316- Union 1/4 in	EA	\$ 32.91	\$ 50.05	\$ -	\$ -	\$ 82.96	C316
2211131488000100.00		Stainless Tubing- Type 316- Union- 3/8 in	EA	\$ 35.90	\$ 71.85	\$ -	\$ -	\$ 107.75	C316
2211131488000100.00		Stainless Tubing- Type 316- Union- 1/2 in	EA	\$ 35.90	\$ 92.26	\$ -	\$ -	\$ 128.15	C316
2211131488000110.00		Stainless Tubing- Type 316- Union- 5/8 in	EA	\$ 37.68	\$ 116.37	\$ -	\$ -	\$ 154.05	C316
2211131488000110.00		Stainless Tubing- Type 316- Union- 3/4 in	EA	\$ 37.68	\$ 144.93	\$ -	\$ -	\$ 182.61	C316
2211131488000110.00		Stainless Tubing- Type 316- Union- 7/8 in	EA	\$ 39.49	\$ 236.65	\$ -	\$ -	\$ 276.14	C316
2211131488000110.00		Stainless Tubing- Type 316- Union- 1 in	EA	\$ 39.49	\$ 252.04	\$ -	\$ -	\$ 291.53	C316
221113149000.00		Tube Fittings- Type 316- Male Connector		\$ -	\$ -	\$ -	\$ -	\$ -	
2211131490000100.00		Stainless Tubing- Type 316- Male Connector- 1/4 in X 1/4 in	EA	\$ 32.91	\$ 32.75	\$ -	\$ -	\$ 65.66	C316
2211131490000100.00		Stainless Tubing- Type 316- Male Connector- 3/8 in X 3/8 in	EA	\$ 35.90	\$ 50.05	\$ -	\$ -	\$ 85.95	C316
2211131490000100.00		Stainless Tubing- Type 316- Male Connector- 1/2 in X 1/2 in	EA	\$ 35.90	\$ 63.69	\$ -	\$ -	\$ 99.59	C316
2211131490000110.00		5/8 in X 5/8 in Stainless Steel Male Connection- Type 316	EA	\$ 29.65	\$ 86.78	\$ -	\$ -	\$ 116.43	C343
2211131490000110.00		Stainless Tubing- Type 316- Male Connector- 3/4 in X 3/4 in	EA	\$ 37.68	\$ 94.95	\$ -	\$ -	\$ 132.63	C316
2211131490000110.00		7/8 in X 7/8 in Stainless Steel Male Connection- Type 316	EA	\$ 35.45	\$ 207.49	\$ -	\$ -	\$ 242.94	C343
2211131490000110.00		Stainless Tubing- Type 316- Male Connector- 1 in X 1 in	EA	\$ 39.49	\$ 166.90	\$ -	\$ -	\$ 206.39	C316
221113500000.00		Steel Pipe		\$ -	\$ -	\$ -	\$ -	\$ -	
221113501200.00		Rockwell Clamp And Coupling Products		\$ -	\$ -	\$ -	\$ -	\$ -	
221113501212.00		912 Flanged Coupling Adapter (Cast Iron)		\$ -	\$ -	\$ -	\$ -	\$ -	
2211135012120100.00		3 in Cast Iron Flanged Coupling Adapters	EA	\$ 172.20	\$ 299.75	\$ 8.54	\$ -	\$ 480.48	C345
2211135012120100.00		4 in Cast Iron Flanged Coupling Adapters	EA	\$ 172.20	\$ 439.29	\$ 8.54	\$ -	\$ 620.02	C345
2211135012120100.00		6 in Cast Iron Flanged Coupling Adapters	EA	\$ 172.20	\$ 560.99	\$ 8.54	\$ -	\$ 741.73	C345

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2211135012120110.00		8 in Cast Iron Flanged Coupling Adapters	EA	\$ 172.20	\$ 770.08	\$ 8.54	\$ -	\$ 950.82	C345
221113501214.00		913 Flanged Coupling Adapter (Steel)		\$ -	\$ -	\$ -	\$ -	\$ -	
2211135012140100.00		3 in Steel Flanged Coupling Adapter	EA	\$ 172.20	\$ 595.62	\$ 8.54	\$ -	\$ 776.35	C345
2211135012140100.00		4 in Steel Flanged Coupling Adapter	EA	\$ 172.20	\$ 688.59	\$ 8.54	\$ -	\$ 869.32	C345
2211135012140100.00		6 in Steel Flanged Coupling Adapter	EA	\$ 172.20	\$ 908.24	\$ 8.54	\$ -	\$ 1,088.97	C345
2211135012140110.00		8 in Steel Flanged Coupling Adapter	EA	\$ 172.20	\$ 1,127.93	\$ 8.54	\$ -	\$ 1,308.66	C345
221113501216.00		441 Omni Cast Coupling (Straight & Transition)		\$ -	\$ -	\$ -	\$ -	\$ -	
2211135012160100.00		2 in Omni Cast Couplings	EA	\$ 129.67	\$ 117.19	\$ 6.43	\$ -	\$ 253.28	C345
2211135012160100.00		3 in Omni Cast Couplings	EA	\$ 129.67	\$ 190.31	\$ 6.43	\$ -	\$ 326.41	C345
2211135012160100.00		4 in Omni Cast Couplings	EA	\$ 129.67	\$ 225.56	\$ 6.43	\$ -	\$ 361.65	C345
2211135012160110.00		6 in Omni Cast Couplings	EA	\$ 129.67	\$ 307.11	\$ 6.43	\$ -	\$ 443.20	C345
2211135012160110.00		8 in Omni Cast Couplings	EA	\$ 129.67	\$ 389.05	\$ 6.43	\$ -	\$ 525.14	C345
221113501218.00		226 Full Circle Clamp Coupling (Single Bend) 10 in		\$ -	\$ -	\$ -	\$ -	\$ -	
2211135012180100.00		3 in Full Circle Clamp Coupling	EA	\$ 128.89	\$ 236.98	\$ 6.39	\$ -	\$ 372.26	C345
2211135012180100.00		4 in Full Circle Clamp Coupling	EA	\$ 128.89	\$ 261.37	\$ 6.39	\$ -	\$ 396.65	C345
2211135012180100.00		6 in Full Circle Clamp Coupling	EA	\$ 128.89	\$ 308.34	\$ 6.39	\$ -	\$ 443.62	C345
2211135012180110.00		8 in Full Circle Clamp Coupling	EA	\$ 128.89	\$ 342.01	\$ 6.39	\$ -	\$ 477.29	C345
221113501400.00		Pipe- Steel- Threaded- Schedule 80 Black		\$ -	\$ -	\$ -	\$ -	\$ -	
2211135014000100.00		Pipe- Iron- Threaded- Schedule 80 Black - 2 in Diameter	LF	\$ 15.29	\$ 15.53	\$ -	\$ -	\$ 30.82	C306
2211135014000100.00		Pipe- Iron- Threaded- Schedule 80 Black - 4 in Diameter	LF	\$ 16.68	\$ 24.53	\$ -	\$ -	\$ 41.22	C306
2211135014000100.00		Pipe- Iron- Threaded- Schedule 80 Black - 5 in Diameter	LF	\$ 22.94	\$ 55.58	\$ -	\$ -	\$ 78.51	C306
221113501600.00		Carbon Steel Pipe And Fittings- Schedule 80- Welded		\$ -	\$ -	\$ -	\$ -	\$ -	
2211135016000100.00		4 in Carbon Steel Schedule 80 Pipe- A-53	LF	\$ 15.97	\$ 42.95	\$ 0.79	\$ -	\$ 59.71	C345
2211135016000100.00		6 in Carbon Steel Schedule 80 Pipe- A-53	LF	\$ 22.75	\$ 60.38	\$ 1.13	\$ -	\$ 84.26	C345
2211135016000100.00		4 in Carbon Steel 90 Degree Elbow- Schedule 80	EA	\$ 172.20	\$ 44.40	\$ 8.54	\$ -	\$ 225.14	C345
2211135016000110.00		6 in Carbon Steel 90 Degree Elbow- Schedule 80	EA	\$ 236.53	\$ 129.82	\$ 11.73	\$ -	\$ 378.07	C345
2211135016000110.00		4 in Carbon Steel Tee- Schedule 80	EA	\$ 259.33	\$ 109.05	\$ 12.86	\$ -	\$ 381.24	C345
2211135016000110.00		6 in Carbon Steel Tee- Schedule 80	EA	\$ 352.86	\$ 211.21	\$ 17.49	\$ -	\$ 581.56	C345
221113501800.00		Grooved End A53 Carbon Steel Pipe		\$ -	\$ -	\$ -	\$ -	\$ -	
221113501812.00		Grooved End A53 Carbon Steel Pipe		\$ -	\$ -	\$ -	\$ -	\$ -	
2211135018120100.00		2 in Grooved End Pipe- Schedule 40	LF	\$ 8.09	\$ 20.23	\$ 7.02	\$ -	\$ 35.34	C353
2211135018120100.00		2-1/2 in Grooved End Pipe- Schedule 40	LF	\$ 7.73	\$ 31.59	\$ 6.70	\$ -	\$ 46.02	C353
2211135018120100.00		3 in Grooved End Pipe- Schedule 40	LF	\$ 9.23	\$ 41.84	\$ 8.00	\$ -	\$ 59.08	C353
2211135018120110.00		4 in Grooved End Pipe- Schedule 40	LF	\$ 11.32	\$ 57.58	\$ 9.81	\$ -	\$ 78.71	C353
2211135018120110.00		6 in Grooved End Pipe- Schedule 40	LF	\$ 16.45	\$ 98.33	\$ 14.27	\$ -	\$ 129.05	C353
2211135018120110.00		8 in Grooved End Pipe- Schedule 40	LF	\$ 19.22	\$ 146.88	\$ 16.67	\$ -	\$ 182.77	C353
221113501814.00		Couplings- Grooved End		\$ -	\$ -	\$ -	\$ -	\$ -	
2211135018140100.00		Couplings- 1-000 Lb Psi- 2 in Grooved End	EA	\$ 43.52	\$ 38.74	\$ 37.74	\$ -	\$ 120.00	C353
2211135018140100.00		Couplings- 1-000 Lb Psi- 2-1/2 in Grooved End	EA	\$ 52.22	\$ 46.50	\$ 45.28	\$ -	\$ 144.01	C353
2211135018140100.00		Couplings- 1-000 Lb Psi- 3 in Grooved End	EA	\$ 60.93	\$ 51.32	\$ 52.83	\$ -	\$ 165.08	C353
2211135018140110.00		Couplings- 1-000 Lb Psi- 4 in Grooved End	EA	\$ 87.04	\$ 74.81	\$ 75.47	\$ -	\$ 237.32	C353
2211135018140110.00		Couplings- 1-000 Lb Psi- 6 in Grooved End	EA	\$ 121.45	\$ 135.78	\$ 105.31	\$ -	\$ 362.55	C353
2211135018140110.00		Couplings- 800 Lb Psi- 8 in Grooved End	EA	\$ 192.40	\$ 221.58	\$ 166.84	\$ -	\$ 580.82	C353
2211135018140110.00		Couplings- 800 Lb Psi- 10 in Grooved End	EA	\$ 243.71	\$ 314.98	\$ 211.33	\$ -	\$ 770.02	C353
2211135018140110.00		Couplings- 800 Lb Psi- 12 in Grooved End	EA	\$ 297.21	\$ 358.60	\$ 257.72	\$ -	\$ 913.52	C353
221113501816.00		90 Degree Elbows		\$ -	\$ -	\$ -	\$ -	\$ -	
2211135018160100.00		2 in 90 Degree Elbow Grooved End- 1-000 Lb Psi	EA	\$ 69.63	\$ 35.77	\$ 60.38	\$ -	\$ 165.78	C353
2211135018160100.00		2-1/2 in 90 Degree Elbow Grooved End- 1-000 Lb Psi	EA	\$ 78.45	\$ 42.14	\$ 68.02	\$ -	\$ 188.61	C353
2211135018160100.00		3 in 90 Degree Elbow Grooved End- 1-000 Lb Psi	EA	\$ 87.04	\$ 48.64	\$ 75.47	\$ -	\$ 211.15	C353
2211135018160110.00		4 in 90 Degree Elbow Grooved End- 1-000 Lb Psi	EA	\$ 130.56	\$ 65.49	\$ 113.21	\$ -	\$ 309.26	C353
2211135018160110.00		6 in 90 Degree Elbow Grooved End- 1-000 Lb Psi	EA	\$ 182.78	\$ 113.07	\$ 158.50	\$ -	\$ 454.35	C353
2211135018160110.00		8 in 90 Degree Elbow Grooved End- 800 Lb Psi	EA	\$ 287.85	\$ 174.83	\$ 249.60	\$ -	\$ 712.27	C353
2211135018160120.00		Pipe Couplings- Tapecoat- 6 in	EA	\$ 23.97	\$ 12.30	\$ -	\$ -	\$ 36.27	C306
2211135018160120.00		Pipe Fittings- Tapecoat- 6 in	EA	\$ 52.73	\$ 31.25	\$ -	\$ -	\$ 83.98	C306
2211135018160120.00		Pipe Couplings- Tapecoat- 8 in	EA	\$ 23.97	\$ 12.30	\$ -	\$ -	\$ 36.27	C306
2211135018160120.00		Pipe Fittings- Tapecoat- 8 in	EA	\$ 52.73	\$ 31.25	\$ -	\$ -	\$ 83.98	C306
221113501818.00		Tees		\$ -	\$ -	\$ -	\$ -	\$ -	
2211135018180100.00		2 in Tee Grooved End- 1-000 Lb Psi	EA	\$ 105.35	\$ 65.28	\$ 91.35	\$ -	\$ 261.99	C353
2211135018180100.00		2-1/2 in Tee Grooved End- 1-000 Lb Ps I	EA	\$ 121.86	\$ 57.13	\$ 105.66	\$ -	\$ 284.65	C353
2211135018180100.00		3 in Tee Grooved End- 1-000 Lb Psi	EA	\$ 130.56	\$ 138.11	\$ 113.21	\$ -	\$ 381.88	C353
2211135018180110.00		4 in Tee Grooved End- 1-000 Lb Psi	EA	\$ 192.40	\$ 138.11	\$ 166.84	\$ -	\$ 497.35	C353
2211135018180110.00		6 in Tee Grooved End- 1-000 Lb Psi	EA	\$ 279.06	\$ 363.61	\$ 241.98	\$ -	\$ 884.64	C353
2211135018180110.00		8 in Tee Grooved End- 1-000 Lb Psi	EA	\$ 430.08	\$ 705.17	\$ 372.93	\$ -	\$ 1,508.18	C353
221113501820.00		Flanges		\$ -	\$ -	\$ -	\$ -	\$ -	
2211135018200100.00		2 in Flange Grooved End Pipe- 250 Lb Psi	EA	\$ 34.82	\$ 381.60	\$ 30.19	\$ -	\$ 446.60	C353
2211135018200100.00		2-1/2 in Flange Grooved End Pipe- 250 Lb Psi	EA	\$ 43.52	\$ 475.27	\$ 37.74	\$ -	\$ 556.52	C353
2211135018200100.00		3 in Flange Grooved End Pipe- 250 Lb Psi	EA	\$ 52.22	\$ 512.65	\$ 45.28	\$ -	\$ 610.16	C353
2211135018200110.00		4 in Flange Grooved End Pipe- 250 Lb Psi	EA	\$ 69.63	\$ 688.26	\$ 60.38	\$ -	\$ 818.27	C353
2211135018200110.00		6 in Flange Grooved End Pipe- 250 Lb Psi	EA	\$ 95.95	\$ 872.57	\$ 83.20	\$ -	\$ 1,051.72	C353
2211135018200110.00		8 in Flange/Grooved End Pipe- 250 Lb Psi	EA	\$ 156.90	\$ 985.53	\$ 136.05	\$ -	\$ 1,278.47	C353
221113501822.00		Grooved Outlet Couplings		\$ -	\$ -	\$ -	\$ -	\$ -	
2211135018220100.00		Black Malleable Iron- 500 Lb Psi- 2 in X 1 in	EA	\$ 60.93	\$ 244.87	\$ 52.83	\$ -	\$ 358.63	C353
2211135018220100.00		Black Malleable Iron- 500 Lb Psi- 2-1/2 in X1-1/2 in	EA	\$ 95.95	\$ 411.81	\$ 83.20	\$ -	\$ 590.96	C353
2211135018220100.00		Black Malleable Iron- 500 Lb Psi- 3 in X 1 in	EA	\$ 78.45	\$ 438.44	\$ 68.02	\$ -	\$ 584.91	C353
2211135018220110.00		Black Malleable Iron- 500 Lb Psi- 3 in X 1-1/2 in	EA	\$ 87.04	\$ 468.78	\$ 75.47	\$ -	\$ 631.30	C353
2211135018220110.00		Black Malleable Iron- 500 Lb Psi- 4 in X 1 in	EA	\$ 104.45	\$ 462.89	\$ 90.57	\$ -	\$ 657.91	C353
2211135018220110.00		Black Malleable Iron- 500 Lb Psi- 4 in X 2 in	EA	\$ 130.56	\$ 667.77	\$ 113.21	\$ -	\$ 911.54	C353
2211135018220110.00		Black Malleable Iron- 400 Lb Psi- 6 in X 2 in	EA	\$ 165.42	\$ 902.87	\$ 143.43	\$ -	\$ 1,211.72	C353
2211135018220110.00		Grooved End- 1-000 Lb Psi- 12 in	EA	\$ 603.59	\$ 2,626.78	\$ -	\$ -	\$ 3,230.37	C306
221113501824.00		Flanges		\$ -	\$ -	\$ -	\$ -	\$ -	
2211135018240100.00		Flanged/Grooved End Pipe- 250 Lb Psi- 2 in	EA	\$ 31.99	\$ 111.25	\$ -	\$ -	\$ 143.24	C306
2211135018240100.00		Flanged/Grooved End Pipe- 250 Lb Psi- 2-1/2 in	EA	\$ 39.96	\$ 138.56	\$ -	\$ -	\$ 178.52	C306
2211135018240100.00		Flanged/Grooved End Pipe- 250 Lb Psi- 3 in	EA	\$ 47.98	\$ 149.46	\$ -	\$ -	\$ 197.45	C306
2211135018240110.00		Flanged/Grooved End Pipe- 250 Lb Psi- 4 in	EA	\$ 64.07	\$ 200.66	\$ -	\$ -	\$ 264.73	C306
2211135018240110.00		Flanged/Grooved End Pipe- 250 Lb Psi- 6 in	EA	\$ 87.88	\$ 254.39	\$ -	\$ -	\$ 342.27	C306
2211135018240110.00		Flanged/Grooved End Pipe- 250 Lb Psi- 8 in	EA	\$ 144.25	\$ 174.83	\$ -	\$ -	\$ 319.08	C306
221113501826.00		Grooved Outlet Couplings		\$ -	\$ -	\$ -	\$ -	\$ -	
2211135018260100.00		Black Malleable Iron- 500 Lb Psi- 2 in X 1 in	EA	\$ 55.94	\$ 71.39	\$ -	\$ -	\$ 127.33	C306
2211135018260100.00		Black Malleable Iron- 500 Lb Psi- 2-1/2 in X1-1/2 in	EA	\$ 87.88	\$ 120.06	\$ -	\$ -	\$ 207.94	C306
2211135018260100.00		Black Malleable Iron- 500 Lb Psi- 3 in X 1 in	EA	\$ 71.90	\$ 127.83	\$ -	\$ -	\$ 199.73	C306
2211135018260110.00		Black Malleable Iron- 500 Lb Psi- 3 in X 1-1/2 in	EA	\$ 79.92	\$ 136.67	\$ -	\$ -	\$ 216.59	C306
2211135018260110.00		Black Malleable Iron- 500 Lb Psi- 4 in X 1 in	EA	\$ 95.97	\$ 134.95	\$ -	\$ -	\$ 230.92	C306
2211135018260110.00		Black Malleable Iron- 500 Lb Psi- 4 in X 2 in	EA	\$ 120.09	\$ 194.69	\$ -	\$ -	\$ 314.77	C306
2211135018260110.00		Black Malleable Iron- 400 Lb Psi- 6 in X 2 in	EA	\$ 151.90	\$ 263.23	\$ -	\$ -	\$ 415.12	C306
221113501828.00		Butterfly Valves		\$ -	\$ -	\$ -	\$ -	\$ -	
2211135018280100.00		Butterfly Valve- With Standard Handle 200 Lb Psi- 2 in	EA	\$ 87.88	\$ 425.97	\$ -	\$ -	\$ 513.85	C306
2211135018280100.00		Butterfly Valve- With Standard Handle 200 Lb Psi- 2-1/2 in	EA	\$ 104.26	\$ 726.57	\$ -	\$ -	\$ 830.83	C306
2211135018280100.00		Butterfly Valve- With Standard Handle 200 Lb Psi- 3 in	EA	\$ 120.09	\$ 655.56	\$ -	\$ -	\$ 775.65	C306
2211135018280110.00		Butterfly Valve- With Standard Handle 200 Lb Psi- 4 in	EA	\$ 168.65	\$ 719.38	\$ -	\$ -	\$ 888.03	C306
2211135018280110.00		Butterfly Valve- With Standard Handle 200 Lb Psi- 6 in	EA	\$ 231.68	\$ 867.98	\$ -	\$ -	\$ 1,099.66	C306
2211135018280110.00		Butterfly Valve- W/Man Gear.200 Lb Psi- 8 in	EA	\$ 369.94	\$ 1,256.70	\$ -	\$ -	\$ 1,626.64	C306
221113502200.00		Steel Fittings- 3000 Lb		\$ -	\$ -	\$ -	\$ -	\$ -	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
221113502212.00		90 Degree Elbow Malleable Iron Black		\$ -	\$ -	\$ -	\$ -	\$ -	
2211135022120100.00		1/2 in 90 Degree Ell- Malleable Iron Black	EA	\$ 27.21	\$ 10.08	\$ -	\$ -	\$ 37.29	C306
2211135022120100.00		3/4 in 90 Degree Ell- Malleable Iron Black	EA	\$ 30.46	\$ 11.51	\$ -	\$ -	\$ 41.97	C306
2211135022120100.00		1 in 90 Degree Ell- Malleable Iron Black	EA	\$ 33.98	\$ 21.23	\$ -	\$ -	\$ 55.21	C306
2211135022120110.00		1-1/4 in 90 Degree Ell- Malleable Iron Black	EA	\$ 38.48	\$ 39.59	\$ -	\$ -	\$ 78.07	C306
2211135022120110.00		1-1/2 in 90 Degree Ell- Malleable Iron Black	EA	\$ 43.44	\$ 46.07	\$ -	\$ -	\$ 89.51	C306
2211135022120110.00		2 in 90 Degree Ell- Malleable Iron Black	EA	\$ 55.14	\$ 67.67	\$ -	\$ -	\$ 122.81	C306
2211135022120110.00		2-1/2 in 90 Degree Ell- Malleable Iron Black	EA	\$ 81.62	\$ 21.42	\$ -	\$ -	\$ 103.04	C306
2211135022120110.00		3 in 90 Degree Ell- Malleable Iron Black	EA	\$ 107.68	\$ 31.10	\$ -	\$ -	\$ 138.79	C306
2211135022120120.00		4 in 90 Degree Ell- Malleable Iron Black	EA	\$ 109.33	\$ 67.39	\$ -	\$ -	\$ 176.72	C310
221113502214.00		45 Degree Elbow Malleable Iron Black		\$ -	\$ -	\$ -	\$ -	\$ -	
2211135022140100.00		1/2 in 45 Degree Ell- 150 Lb Malleable Iron Black	EA	\$ 27.21	\$ 14.51	\$ -	\$ -	\$ 41.72	C306
2211135022140100.00		3/4 in 45 Degree Ell- 150 Lb Malleable Iron Black	EA	\$ 30.46	\$ 18.26	\$ -	\$ -	\$ 48.72	C306
2211135022140100.00		1 in 45 Degree Ell- 150 Lb Malleable Iron Black	EA	\$ 33.98	\$ 23.32	\$ -	\$ -	\$ 57.30	C306
2211135022140110.00		1-1/4 in 45 Degree Ell- 150 Lb Malleable Iron Black	EA	\$ 38.48	\$ 42.21	\$ -	\$ -	\$ 80.70	C306
2211135022140110.00		1-1/2 in 45 Degree Ell- 150 Lb Malleable Iron Black	EA	\$ 43.44	\$ 52.34	\$ -	\$ -	\$ 95.78	C306
2211135022140110.00		2 in 45 Degree Ell- 150 Lb Malleable Iron Black	EA	\$ 55.14	\$ 67.53	\$ -	\$ -	\$ 122.67	C306
2211135022140110.00		2-1/2 in 45 Degree Ell- 150 Lb Malleable Iron Black	EA	\$ 81.62	\$ 38.41	\$ -	\$ -	\$ 120.03	C306
2211135022140110.00		3 in 45 Degree Ell- 150 Lb Malleable Iron Black	EA	\$ 107.68	\$ 34.21	\$ -	\$ -	\$ 141.90	C306
2211135022140120.00		4 in 45 Degree Ell- 150 Lb Malleable Iron Black	EA	\$ 109.33	\$ 67.39	\$ -	\$ -	\$ 176.72	C310
221113502216.00		Tees- Straight Malleable Iron Black		\$ -	\$ -	\$ -	\$ -	\$ -	
2211135022160100.00		1/2 in Tee- Straight 150 Lb Malleable Iron Black	EA	\$ 33.98	\$ 10.29	\$ -	\$ -	\$ 44.27	C306
2211135022160100.00		3/4 in Tee- Straight 150 Lb Malleable Iron Black	EA	\$ 39.21	\$ 14.89	\$ -	\$ -	\$ 54.10	C306
2211135022160100.00		1 in Tee- Straight 150 Lb Malleable Iron Black	EA	\$ 46.34	\$ 26.35	\$ -	\$ -	\$ 72.69	C306
2211135022160110.00		1-1/4 in Tee- Straight 150 Lb Malleable Iron Black	EA	\$ 55.14	\$ 42.95	\$ -	\$ -	\$ 98.08	C306
2211135022160110.00		1-1/2 in Tee- Straight 150 Lb Malleable Iron Black	EA	\$ 65.91	\$ 53.25	\$ -	\$ -	\$ 119.16	C306
2211135022160110.00		2 in Tee- Straight 150 Lb Malleable Iron Black	EA	\$ 81.62	\$ 77.31	\$ -	\$ -	\$ 158.94	C306
2211135022160110.00		2-1/2 in Tee- Straight 150 Lb Malleable Iron Black	EA	\$ 107.68	\$ 186.11	\$ -	\$ -	\$ 293.80	C306
2211135022160110.00		3 in Tee- Straight 150 Lb Malleable Iron Black	EA	\$ 127.43	\$ 279.48	\$ -	\$ -	\$ 406.90	C306
2211135022160120.00		4 in Tee- Straight 150 Lb Malleable Iron Black	EA	\$ 138.59	\$ 656.58	\$ -	\$ -	\$ 795.17	C310
221113502218.00		Tees- Red. Out Malleable Iron Black		\$ -	\$ -	\$ -	\$ -	\$ -	
2211135022180100.00		1/2 in Tee- Red Out 150 Lb Malleable Iron Black	EA	\$ 33.98	\$ 11.38	\$ -	\$ -	\$ 45.36	C306
2211135022180100.00		3/4 in Tee- Red Out 150 Lb Malleable Iron Black	EA	\$ 39.21	\$ 16.01	\$ -	\$ -	\$ 55.22	C306
2211135022180100.00		1 in Tee- Red Out 150 Lb Malleable Iron Black	EA	\$ 46.34	\$ 27.72	\$ -	\$ -	\$ 74.06	C306
2211135022180110.00		1-1/4 in Tee- Red Out 150 Lb Malleable Iron Black	EA	\$ 55.14	\$ 46.16	\$ -	\$ -	\$ 101.29	C306
2211135022180110.00		1-1/2 in Tee- Red Out 150 Lb Malleable Iron Black	EA	\$ 65.91	\$ 57.02	\$ -	\$ -	\$ 122.93	C306
2211135022180110.00		2 in Tee- Red Out 150 Lb Malleable Iron Black	EA	\$ 81.62	\$ 83.10	\$ -	\$ -	\$ 164.72	C306
2211135022180110.00		2-1/2 in Tee- Red Out 150 Lb Malleable Iron Black	EA	\$ 107.68	\$ 199.87	\$ -	\$ -	\$ 307.56	C306
2211135022180110.00		3 in Tee- Red Out 150 Lb Malleable Iron Black	EA	\$ 127.43	\$ 299.23	\$ -	\$ -	\$ 426.66	C306
2211135022180120.00		4 in Tee- Red Out 150 Lb Malleable Iron Black	EA	\$ 138.59	\$ 586.25	\$ -	\$ -	\$ 724.84	C310
221113502220.00		Couplings- St. Malleable Iron Black		\$ -	\$ -	\$ -	\$ -	\$ -	
2211135022200100.00		1/2 in Coupling- Straight 150 Lb Malleable Iron Black	EA	\$ 27.21	\$ 9.18	\$ -	\$ -	\$ 36.39	C306
2211135022200100.00		3/4 in Coupling- Straight 150 Lb Malleable Iron Black	EA	\$ 30.46	\$ 5.47	\$ -	\$ -	\$ 35.93	C306
2211135022200100.00		1 in Coupling- Straight 150 Lb Malleable Iron Black	EA	\$ 33.98	\$ 8.36	\$ -	\$ -	\$ 42.34	C306
2211135022200110.00		1-1/4 in Coupling- Straight 150 Lb Malleable Iron Black	EA	\$ 38.48	\$ 10.55	\$ -	\$ -	\$ 49.03	C306
2211135022200110.00		1-1/2 in Coupling- Straight 150 Lb Malleable Iron Black	EA	\$ 43.44	\$ 14.20	\$ -	\$ -	\$ 57.64	C306
2211135022200110.00		2 in Coupling- Straight 150 Lb Malleable Iron Black	EA	\$ 55.14	\$ 20.73	\$ -	\$ -	\$ 75.86	C306
2211135022200110.00		2-1/2 in Coupling- Straight 150 Lb Malleable Iron Black	EA	\$ 81.62	\$ 52.12	\$ -	\$ -	\$ 133.74	C306
2211135022200110.00		3 in Coupling- Straight 150 Lb Malleable Iron Black	EA	\$ 107.68	\$ 71.89	\$ -	\$ -	\$ 179.57	C306
2211135022200120.00		4 in Coupling- Straight 150 Lb Malleable Iron Black	EA	\$ 109.33	\$ 96.67	\$ -	\$ -	\$ 206.00	C310
221113502222.00		Couplings- Red Malleable Iron Black		\$ -	\$ -	\$ -	\$ -	\$ -	
2211135022220100.00		1/2 in Coupling- Red 150 Lb Malleable Iron Black	EA	\$ 27.21	\$ 5.33	\$ -	\$ -	\$ 32.53	C306
2211135022220100.00		3/4 in Coupling- Red 150 Lb Malleable Iron Black	EA	\$ 30.46	\$ 6.12	\$ -	\$ -	\$ 36.58	C306
2211135022220100.00		1 in Coupling- Red 150 Lb Malleable Iron Black	EA	\$ 33.98	\$ 9.53	\$ -	\$ -	\$ 43.51	C306
2211135022220110.00		1-1/4 in Coupling- Red 150 Lb Malleable Iron Black	EA	\$ 38.48	\$ 11.84	\$ -	\$ -	\$ 50.33	C306
2211135022220110.00		1-1/2 in Coupling- Red 150 Lb Malleable Iron Black	EA	\$ 43.44	\$ 16.49	\$ -	\$ -	\$ 59.93	C306
2211135022220110.00		2 in Coupling- Red 150 Lb Malleable Iron Black	EA	\$ 55.14	\$ 21.79	\$ -	\$ -	\$ 76.92	C306
2211135022220110.00		2-1/2 in Coupling- Red 150 Lb Malleable Iron Black	EA	\$ 81.62	\$ 52.86	\$ -	\$ -	\$ 134.49	C306
2211135022220110.00		3 in Coupling- Red 150 Lb Malleable Iron Black	EA	\$ 107.68	\$ 81.59	\$ -	\$ -	\$ 189.28	C306
2211135022220120.00		4 in Coupling- Red 150 Lb Malleable Iron Black	EA	\$ 109.33	\$ 165.11	\$ -	\$ -	\$ 274.44	C310
221113502224.00		Caps- Malleable Iron Black		\$ -	\$ -	\$ -	\$ -	\$ -	
2211135022240100.00		1/2 in Cap- 150 Lb Malleable Iron Black	EA	\$ 12.74	\$ 5.44	\$ -	\$ -	\$ 18.18	C306
2211135022240100.00		3/4 in Cap- 150 Lb Malleable Iron Black	EA	\$ 13.60	\$ 7.15	\$ -	\$ -	\$ 20.75	C306
2211135022240100.00		1 in Cap- 150 Lb Malleable Iron Black	EA	\$ 15.69	\$ 8.65	\$ -	\$ -	\$ 24.34	C306
2211135022240110.00		1-1/4 in Cap- 150 Lb Malleable Iron Black	EA	\$ 16.99	\$ 11.30	\$ -	\$ -	\$ 28.29	C306
2211135022240110.00		1-1/2 in Cap- 150 Lb Malleable Iron Black	EA	\$ 16.99	\$ 4.39	\$ -	\$ -	\$ 21.38	C306
2211135022240110.00		2 in Cap- 150 Lb Malleable Iron Black	EA	\$ 21.93	\$ 20.14	\$ -	\$ -	\$ 42.07	C306
2211135022240110.00		2-1/2 in Cap- 150 Lb Malleable Iron Black	EA	\$ 27.21	\$ 16.85	\$ -	\$ -	\$ 44.06	C306
2211135022240110.00		3 in Cap- 150 Lb Malleable Iron Black	EA	\$ 32.91	\$ 74.75	\$ -	\$ -	\$ 107.66	C306
2211135022240120.00		4 in Cap- 150 Lb Malleable Iron Black	EA	\$ 37.51	\$ 116.55	\$ -	\$ -	\$ 154.06	C310
221113502226.00		Square Head Plug-Black (Cast Iron)		\$ -	\$ -	\$ -	\$ -	\$ -	
2211135022260100.00		1/2 in Square Head Plug- Black Cast Iron	EA	\$ 11.74	\$ 1.16	\$ -	\$ -	\$ 12.89	C302
2211135022260100.00		3/4 in Square Head Plug- Black Cast Iron	EA	\$ 11.74	\$ 2.94	\$ -	\$ -	\$ 14.67	C302
2211135022260100.00		1 in Square Head Plug- Black Cast Iron	EA	\$ 17.80	\$ 3.28	\$ -	\$ -	\$ 21.08	C302
2211135022260110.00		1-1/4 in Square Head Plug- Black Cast Iron	EA	\$ 16.44	\$ 3.65	\$ -	\$ -	\$ 20.09	C306
2211135022260110.00		1-1/2 in Square Head Plug- Black Cast Iron	EA	\$ 16.44	\$ 5.11	\$ -	\$ -	\$ 21.56	C306
2211135022260110.00		2 in Square Head Plug- Black Cast Iron	EA	\$ 21.93	\$ 6.63	\$ -	\$ -	\$ 28.56	C306
2211135022260110.00		2-1/2 in Square Head Plug- Black Cast Iron	EA	\$ 27.21	\$ 9.60	\$ -	\$ -	\$ 36.81	C306
2211135022260110.00		3 in Square Head Plug- Black Cast Iron	EA	\$ 32.91	\$ 15.44	\$ -	\$ -	\$ 48.35	C306
2211135022260120.00		4 in Square Head Plug- Black Cast Iron	EA	\$ 37.51	\$ 18.12	\$ -	\$ -	\$ 55.62	C310
221113502228.00		Unions- Malleable Iron Black		\$ -	\$ -	\$ -	\$ -	\$ -	
2211135022280100.00		1/2 in Union- 150 Lb Malleable Iron Black	EA	\$ 33.98	\$ 19.36	\$ -	\$ -	\$ 53.34	C306
2211135022280100.00		3/4 in Union- 150 Lb Malleable Iron Black	EA	\$ 39.21	\$ 19.84	\$ -	\$ -	\$ 59.05	C306
2211135022280100.00		1 in Union- 150 Lb Malleable Iron Black	EA	\$ 46.34	\$ 29.03	\$ -	\$ -	\$ 75.36	C306
2211135022280110.00		1-1/4 in Union- 150 Lb Malleable Iron Black	EA	\$ 55.14	\$ 40.07	\$ -	\$ -	\$ 95.21	C306
2211135022280110.00		1-1/2 in Union- 150 Lb Malleable Iron Black	EA	\$ 65.91	\$ 48.91	\$ -	\$ -	\$ 114.82	C306
2211135022280110.00		2 in Union- 150 Lb Malleable Iron Black	EA	\$ 81.62	\$ 61.80	\$ -	\$ -	\$ 143.42	C306
2211135022280110.00		2-1/2 in Union- 150 Lb Malleable Iron Black	EA	\$ 88.90	\$ 158.22	\$ -	\$ -	\$ 247.12	C306
2211135022280110.00		3 in Union- 150 Lb Malleable Iron Black	EA	\$ 107.68	\$ 224.27	\$ -	\$ -	\$ 331.96	C306
221113502400.00		Steel Fittings- 6-000 Lb		\$ -	\$ -	\$ -	\$ -	\$ -	
221113502412.00		90 Degree Elbow Malleable Iron Black		\$ -	\$ -	\$ -	\$ -	\$ -	
2211135024120100.00		1/2 in 90 Degree Ell- Malleable Iron Black	EA	\$ 27.21	\$ 11.60	\$ -	\$ -	\$ 38.80	C306
2211135024120100.00		3/4 in 90 Degree Ell- Malleable Iron Black	EA	\$ 30.46	\$ 13.24	\$ -	\$ -	\$ 43.70	C306
2211135024120100.00		1 in 90 Degree Ell- Malleable Iron Black	EA	\$ 33.98	\$ 24.40	\$ -	\$ -	\$ 58.38	C306
2211135024120110.00		1-1/4 in 90 Degree Ell- Malleable Iron Black	EA	\$ 38.48	\$ 45.46	\$ -	\$ -	\$ 83.95	C306
2211135024120110.00		1-1/2 in 90 Degree Ell- Malleable Iron Black	EA	\$ 43.44	\$ 52.91	\$ -	\$ -	\$ 96.35	C306
2211135024120110.00		2 in 90 Degree Ell- Malleable Iron Black	EA	\$ 55.14	\$ 77.74	\$ -	\$ -	\$ 132.87	C306
2211135024120110.00		2-1/2 in 90 Degree Ell- Malleable Iron Black	EA	\$ 81.62	\$ 197.20	\$ -	\$ -	\$ 278.82	C306
2211135024120110.00		3 in 90 Degree Ell- Malleable Iron Black	EA	\$ 107.68	\$ 294.37	\$ -	\$ -	\$ 402.05	C306
2211135024120120.00		4 in 90 Degree Ell- Malleable Iron Black	EA	\$ 109.33	\$ 625.10	\$ -	\$ -	\$ 734.43	C310
221113502414.00		45 Degree Elbow Malleable Iron Black		\$ -	\$ -	\$ -	\$ -	\$ -	
2211135024140100.00		1/2 in 45 Degree Ell- 150 Lb Malleable Iron Black	EA	\$ 27.21	\$ 17.06	\$ -	\$ -	\$ 44.27	C306

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2211135024140100.00		3/4 in 45 Degree Ell- 150 Lb Malleable Iron Black	EA	\$ 30.46	\$ 21.42	\$ -	\$ -	\$ 51.88	C306
2211135024140100.00		1 in 45 Degree Ell- 150 Lb Malleable Iron Black	EA	\$ 33.98	\$ 27.38	\$ -	\$ -	\$ 61.36	C306
2211135024140110.00		1-1/4 in 45 Degree Ell- 150 Lb Malleable Iron Black	EA	\$ 38.48	\$ 49.60	\$ -	\$ -	\$ 88.09	C306
2211135024140110.00		1-1/2 in 45 Degree Ell- 150 Lb Malleable Iron Black	EA	\$ 43.44	\$ 61.49	\$ -	\$ -	\$ 104.93	C306
2211135024140110.00		2 in 45 Degree Ell- 150 Lb Malleable Iron Black	EA	\$ 55.14	\$ 79.37	\$ -	\$ -	\$ 134.50	C306
2211135024140110.00		2-1/2 in 45 Degree Ell- 150 Lb Malleable Iron Black	EA	\$ 81.62	\$ 246.79	\$ -	\$ -	\$ 328.42	C306
2211135024140110.00		3 in 45 Degree Ell- 150 Lb Malleable Iron Black	EA	\$ 107.68	\$ 339.25	\$ -	\$ -	\$ 446.93	C306
2211135024140120.00		4 in 45 Degree Ell- 150 Lb Malleable Iron Black	EA	\$ 109.33	\$ 622.94	\$ -	\$ -	\$ 732.27	C310
221113502416.00		Tees- Straight Malleable Iron Black		\$ -	\$ -	\$ -	\$ -	\$ -	
2211135024160100.00		1/2 in Tee- Straight 150 Lb Malleable Iron Black	EA	\$ 33.98	\$ 16.55	\$ -	\$ -	\$ 50.53	C306
2211135024160100.00		3/4 in Tee- Straight 150 Lb Malleable Iron Black	EA	\$ 39.21	\$ 23.89	\$ -	\$ -	\$ 63.10	C306
2211135024160100.00		1 in Tee- Straight 150 Lb Malleable Iron Black	EA	\$ 46.34	\$ 42.29	\$ -	\$ -	\$ 88.63	C306
2211135024160110.00		1-1/4 in Tee- Straight 150 Lb Malleable Iron Black	EA	\$ 55.14	\$ 68.95	\$ -	\$ -	\$ 124.09	C306
2211135024160110.00		1-1/2 in Tee- Straight 150 Lb Malleable Iron Black	EA	\$ 65.91	\$ 85.47	\$ -	\$ -	\$ 151.38	C306
2211135024160110.00		2 in Tee- Straight 150 Lb Malleable Iron Black	EA	\$ 81.62	\$ 124.09	\$ -	\$ -	\$ 205.72	C306
2211135024160110.00		2-1/2 in Tee- Straight 150 Lb Malleable Iron Black	EA	\$ 107.68	\$ 298.74	\$ -	\$ -	\$ 406.42	C306
2211135024160110.00		3 in Tee- Straight 150 Lb Malleable Iron Black	EA	\$ 127.43	\$ 448.61	\$ -	\$ -	\$ 576.03	C306
2211135024160120.00		4 in Tee- Straight 150 Lb Malleable Iron Black	EA	\$ 138.59	\$ 1,053.93	\$ -	\$ -	\$ 1,192.52	C310
221113502418.00		Tees- Red. Out Malleable Iron Black		\$ -	\$ -	\$ -	\$ -	\$ -	
2211135024180100.00		1/2 in Tee- Red Out 150 Lb Malleable Iron Black	EA	\$ 33.98	\$ 9.49	\$ -	\$ -	\$ 43.47	C306
2211135024180100.00		3/4 in Tee- Red Out 150 Lb Malleable Iron Black	EA	\$ 39.21	\$ 13.35	\$ -	\$ -	\$ 52.56	C306
2211135024180100.00		1 in Tee- Red Out 150 Lb Malleable Iron Black	EA	\$ 46.34	\$ 23.09	\$ -	\$ -	\$ 69.43	C306
2211135024180110.00		1-1/4 in Tee- Red Out 150 Lb Malleable Iron Black	EA	\$ 55.14	\$ 38.47	\$ -	\$ -	\$ 93.61	C306
2211135024180110.00		1-1/2 in Tee- Red Out 150 Lb Malleable Iron Black	EA	\$ 65.91	\$ 47.51	\$ -	\$ -	\$ 113.42	C306
2211135024180110.00		2 in Tee- Red Out 150 Lb Malleable Iron Black	EA	\$ 81.62	\$ 69.25	\$ -	\$ -	\$ 150.87	C306
2211135024180110.00		2-1/2 in Tee- Red Out 150 Lb Malleable Iron Black	EA	\$ 107.68	\$ 166.57	\$ -	\$ -	\$ 274.25	C306
2211135024180110.00		3 in Tee- Red Out 150 Lb Malleable Iron Black	EA	\$ 127.43	\$ 249.35	\$ -	\$ -	\$ 376.78	C306
2211135024180120.00		4 in Tee- Red Out 150 Lb Malleable Iron Black	EA	\$ 138.59	\$ 488.54	\$ -	\$ -	\$ 627.13	C310
221113502420.00		Couplings- St. Malleable Iron Black		\$ -	\$ -	\$ -	\$ -	\$ -	
2211135024200100.00		1/2 in Coupling- Straight 150 Lb Malleable Iron Black	EA	\$ 27.21	\$ 5.11	\$ -	\$ -	\$ 32.32	C306
2211135024200100.00		3/4 in Coupling- Straight 150 Lb Malleable Iron Black	EA	\$ 30.46	\$ 6.06	\$ -	\$ -	\$ 36.52	C306
2211135024200100.00		1 in Coupling- Straight 150 Lb Malleable Iron Black	EA	\$ 33.98	\$ 9.29	\$ -	\$ -	\$ 43.27	C306
2211135024200110.00		1-1/4 in Coupling- Straight 150 Lb Malleable Iron Black	EA	\$ 38.48	\$ 11.73	\$ -	\$ -	\$ 50.22	C306
2211135024200110.00		1-1/2 in Coupling- Straight 150 Lb Malleable Iron Black	EA	\$ 43.44	\$ 15.78	\$ -	\$ -	\$ 59.22	C306
2211135024200110.00		2 in Coupling- Straight 150 Lb Malleable Iron Black	EA	\$ 55.14	\$ 23.07	\$ -	\$ -	\$ 78.20	C306
2211135024200110.00		2-1/2 in Coupling- Straight 150 Lb Malleable Iron Black	EA	\$ 81.62	\$ 57.99	\$ -	\$ -	\$ 139.61	C306
2211135024200110.00		3 in Coupling- Straight 150 Lb Malleable Iron Black	EA	\$ 107.68	\$ 79.97	\$ -	\$ -	\$ 187.66	C306
2211135024200120.00		4 in Coupling- Straight 150 Lb Malleable Iron Black	EA	\$ 109.33	\$ 159.55	\$ -	\$ -	\$ 268.88	C310
221113502422.00		Couplings- Red Malleable Iron Black		\$ -	\$ -	\$ -	\$ -	\$ -	
2211135024220100.00		1/2 in Coupling- Red 150 Lb Malleable Iron Black	EA	\$ 27.21	\$ 24.40	\$ -	\$ -	\$ 51.61	C306
2211135024220100.00		3/4 in Coupling- Red 150 Lb Malleable Iron Black	EA	\$ 30.46	\$ 9.08	\$ -	\$ -	\$ 39.54	C306
2211135024220100.00		1 in Coupling- Red 150 Lb Malleable Iron Black	EA	\$ 33.98	\$ 14.11	\$ -	\$ -	\$ 48.09	C306
2211135024220110.00		1-1/4 in Coupling- Red 150 Lb Malleable Iron Black	EA	\$ 38.48	\$ 17.53	\$ -	\$ -	\$ 56.01	C306
2211135024220110.00		1-1/2 in Coupling- Red 150 Lb Malleable Iron Black	EA	\$ 43.44	\$ 26.14	\$ -	\$ -	\$ 69.58	C306
2211135024220110.00		2 in Coupling- Red 150 Lb Malleable Iron Black	EA	\$ 55.14	\$ 32.26	\$ -	\$ -	\$ 87.40	C306
2211135024220110.00		2-1/2 in Coupling- Red 150 Lb Malleable Iron Black	EA	\$ 81.62	\$ 78.23	\$ -	\$ -	\$ 159.86	C306
2211135024220110.00		3 in Coupling- Red 150 Lb Malleable Iron Black	EA	\$ 107.68	\$ 120.76	\$ -	\$ -	\$ 228.44	C306
2211135024220120.00		4 in Coupling- Red 150 Lb Malleable Iron Black	EA	\$ 109.33	\$ 244.35	\$ -	\$ -	\$ 353.68	C310
221113502424.00		Caps- Malleable Iron Black		\$ -	\$ -	\$ -	\$ -	\$ -	
2211135024240100.00		1/2 in Cap- 150 Lb Malleable Iron Black	EA	\$ 12.74	\$ 9.13	\$ -	\$ -	\$ 21.87	C306
2211135024240100.00		3/4 in Cap- 150 Lb Malleable Iron Black	EA	\$ 13.60	\$ 11.94	\$ -	\$ -	\$ 25.54	C306
2211135024240100.00		1 in Cap- 150 Lb Malleable Iron Black	EA	\$ 15.69	\$ 14.47	\$ -	\$ -	\$ 30.16	C306
2211135024240110.00		1-1/4 in Cap- 150 Lb Malleable Iron Black	EA	\$ 16.99	\$ 18.87	\$ -	\$ -	\$ 35.86	C306
2211135024240110.00		1-1/2 in Cap- 150 Lb Malleable Iron Black	EA	\$ 16.99	\$ 25.80	\$ -	\$ -	\$ 42.79	C306
2211135024240110.00		2 in Cap- 150 Lb Malleable Iron Black	EA	\$ 21.93	\$ 33.65	\$ -	\$ -	\$ 55.58	C306
2211135024240110.00		2-1/2 in Cap- 150 Lb Malleable Iron Black	EA	\$ 27.21	\$ 79.28	\$ -	\$ -	\$ 106.49	C306
2211135024240110.00		3 in Cap- 150 Lb Malleable Iron Black	EA	\$ 32.91	\$ 124.90	\$ -	\$ -	\$ 157.81	C306
2211135024240120.00		4 in Cap- 150 Lb Malleable Iron Black	EA	\$ 37.51	\$ 194.75	\$ -	\$ -	\$ 232.26	C310
221113502426.00		Square Head Plug-Black (Cast Iron)		\$ -	\$ -	\$ -	\$ -	\$ -	
2211135024260100.00		1/2 in Square Head Plug- Black Cast Iron	EA	\$ 11.74	\$ 1.23	\$ -	\$ -	\$ 12.97	C302
2211135024260100.00		3/4 in Square Head Plug- Black Cast Iron	EA	\$ 11.74	\$ 3.14	\$ -	\$ -	\$ 14.87	C302
2211135024260100.00		1 in Square Head Plug- Black Cast Iron	EA	\$ 17.80	\$ 3.53	\$ -	\$ -	\$ 21.33	C302
2211135024260110.00		1-1/4 in Square Head Plug- Black Cast Iron	EA	\$ 16.44	\$ 3.91	\$ -	\$ -	\$ 20.35	C306
2211135024260110.00		1-1/2 in Square Head Plug- Black Cast Iron	EA	\$ 16.44	\$ 5.45	\$ -	\$ -	\$ 21.89	C306
2211135024260110.00		2 in Square Head Plug- Black Cast Iron	EA	\$ 21.93	\$ 7.09	\$ -	\$ -	\$ 29.02	C306
2211135024260110.00		2-1/2 in Square Head Plug- Black Cast Iron	EA	\$ 27.21	\$ 10.33	\$ -	\$ -	\$ 37.53	C306
2211135024260110.00		3 in Square Head Plug- Black Cast Iron	EA	\$ 32.91	\$ 16.55	\$ -	\$ -	\$ 49.45	C306
2211135024260120.00		4 in Square Head Plug- Black Cast Iron	EA	\$ 37.51	\$ 19.42	\$ -	\$ -	\$ 56.93	C310
221113502428.00		Unions- Malleable Iron Black		\$ -	\$ -	\$ -	\$ -	\$ -	
2211135024280100.00		1/2 in Union- 150 Lb Malleable Iron Black	EA	\$ 33.98	\$ 33.26	\$ -	\$ -	\$ 67.24	C306
2211135024280100.00		3/4 in Union- 150 Lb Malleable Iron Black	EA	\$ 39.21	\$ 34.14	\$ -	\$ -	\$ 73.35	C306
2211135024280100.00		1 in Union- 150 Lb Malleable Iron Black	EA	\$ 46.34	\$ 49.90	\$ -	\$ -	\$ 96.24	C306
2211135024280110.00		1-1/4 in Union- 150 Lb Malleable Iron Black	EA	\$ 55.14	\$ 68.85	\$ -	\$ -	\$ 123.99	C306
2211135024280110.00		1-1/2 in Union- 150 Lb Malleable Iron Black	EA	\$ 65.91	\$ 84.03	\$ -	\$ -	\$ 149.94	C306
2211135024280110.00		2 in Union- 150 Lb Malleable Iron Black	EA	\$ 81.62	\$ 106.20	\$ -	\$ -	\$ 187.83	C306
2211135024280110.00		2-1/2 in Union- 150 Lb Malleable Iron Black	EA	\$ 88.90	\$ 272.00	\$ -	\$ -	\$ 360.90	C306
2211135024280110.00		3 in Union- 150 Lb Malleable Iron Black	EA	\$ 107.68	\$ 385.49	\$ -	\$ -	\$ 493.17	C306
221113502600.00		Steel Pipe		\$ -	\$ -	\$ -	\$ -	\$ -	
221113502612.00		Black- Schedule 40- Threaded- No Fittings Or Hangers		\$ -	\$ -	\$ -	\$ -	\$ -	
2211135026120100.00		1/4 in Diameter Pipe- Steel- No Coupling/Hanger- Schedule 40- Black- Threaded	LF	\$ 5.13	\$ 5.72	\$ -	\$ -	\$ 10.85	C316
2211135026120100.00	1770	Pipe, Steel, Schedule 40, Black Threaded, For Schedule 80 Pipe, Add	%	\$ 0.26	\$ 2.58	\$ -	\$ -	\$ 2.83	
2211135026120100.00		1/2 in Diameter A-53 Pipe- Schedule 40 Not Including Hangers Or Fittings	LF	\$ 5.56	\$ 1.44	\$ -	\$ -	\$ 7.00	C306
2211135026120100.00	1770	Pipe, Steel, Schedule 40, Black Threaded, For Schedule 80 Pipe, Add	%	\$ 0.28	\$ 0.65	\$ -	\$ -	\$ 0.93	
2211135026120100.00		3/4 in Diameter Pipe- Steel- No Coupling/Hanger- Schedule 40- Black- Threaded	LF	\$ 5.85	\$ 1.72	\$ -	\$ -	\$ 7.57	C316
2211135026120100.00	1770	Pipe, Steel, Schedule 40, Black Threaded, For Schedule 80 Pipe, Add	%	\$ 0.29	\$ 0.77	\$ -	\$ -	\$ 1.07	
2211135026120110.00		1 in Diameter Pipe- Steel- No Coupling/Hanger- Schedule 40- Black- Threaded	LF	\$ 6.93	\$ 2.16	\$ -	\$ -	\$ 9.09	C316
2211135026120110.00	1770	Pipe, Steel, Schedule 40, Black Threaded, For Schedule 80 Pipe, Add	%	\$ 0.35	\$ 0.97	\$ -	\$ -	\$ 1.32	
2211135026120110.00		1-1/4 in Diameter A-53 Pipe- Schedule 40 Not Including Hangers Or Fittings	LF	\$ 6.80	\$ 3.11	\$ -	\$ -	\$ 9.91	C306
2211135026120110.00	1770	Pipe, Steel, Schedule 40, Black Threaded, For Schedule 80 Pipe, Add	%	\$ 0.34	\$ 1.40	\$ -	\$ -	\$ 1.74	
2211135026120110.00		1-1/2 in Diameter A-53 Pipe- Schedule 40 Not Including Hangers Or Fittings	LF	\$ 7.98	\$ 3.70	\$ -	\$ -	\$ 11.67	C306
2211135026120110.00	1770	Pipe, Steel, Schedule 40, Black Threaded, For Schedule 80 Pipe, Add	%	\$ 0.40	\$ 1.66	\$ -	\$ -	\$ 2.06	
2211135026120110.00		2 in Diameter Pipe- Steel- No Coupling/Hanger- Schedule 40- Black- Threaded	LF	\$ 11.65	\$ 4.75	\$ -	\$ -	\$ 16.41	C318
2211135026120110.00	1770	Pipe, Steel, Schedule 40, Black Threaded, For Schedule 80 Pipe, Add	%	\$ 0.58	\$ 2.14	\$ -	\$ -	\$ 2.72	
2211135026120110.00		2-1/2 in Diameter A-53 Pipe- Schedule 40 Not Including Hangers Or Fittings	LF	\$ 11.47	\$ 8.01	\$ -	\$ -	\$ 19.48	C306
2211135026120110.00	1770	Pipe, Steel, Schedule 40, Black Threaded, For Schedule 80 Pipe, Add	%	\$ 0.57	\$ 3.61	\$ -	\$ -	\$ 4.18	
2211135026120120.00		3 in Diameter A-53 Pipe- Schedule 40 Not Including Hangers Or Fittings	LF	\$ 15.29	\$ 10.48	\$ -	\$ -	\$ 25.77	C306
2211135026120120.00	1770	Pipe, Steel, Schedule 40, Black Threaded, For Schedule 80 Pipe, Add	%	\$ 0.76	\$ 4.71	\$ -	\$ -	\$ 5.48	
2211135026120120.00		4 in Diameter Pipe- Steel- No Coupling/Hanger- Schedule 40- Black- Threaded	LF	\$ 20.57	\$ 14.05	\$ -	\$ -	\$ 34.62	C318
2211135026120120.00	1770	Pipe, Steel, Schedule 40, Black Threaded, For Schedule 80 Pipe, Add	%	\$ 1.03	\$ 6.32	\$ -	\$ -	\$ 7.35	
2211135026120120.00		5 in Diameter A-53 Pipe- Schedule 40 Not Including Hangers Or Fittings	LF	\$ 21.47	\$ 21.80	\$ -	\$ -	\$ 43.27	C310
2211135026120120.00	1770	Pipe, Steel, Schedule 40, Black Threaded, For Schedule 80 Pipe, Add	%	\$ 1.07	\$ 9.81	\$ -	\$ -	\$ 10.88	
2211135026120120.00		6 in Diameter Pipe- Steel- No Coupling/Hanger- Schedule 40- Black- Threaded	LF	\$ 39.40	\$ 31.59	\$ -	\$ -	\$ 70.99	C322

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2211135026120120.00	1770	Pipe, Steel, Schedule 40, Black Threaded, For Schedule 80 Pipe, Add	%	\$ 1.97	\$ 14.22	\$ -	\$ -	\$ 16.19	
2211135026120120.00		8 in Diameter Pipe- Steel- No Coupling/Hanger- Schedule 40- Black- Threaded	LF	\$ 44.32	\$ 46.53	\$ -	\$ -	\$ 90.85	C322
2211135026120120.00	1770	Pipe, Steel, Schedule 40, Black Threaded, For Schedule 80 Pipe, Add	%	\$ 2.22	\$ 20.94	\$ -	\$ -	\$ 23.16	
221113502614.00		Galvanized- Galvanized Threaded & Coupled Schedule 40 Threaded And Coupled Schedule 40 Note: P		\$ -	\$ -	\$ -	\$ -	\$ -	
2211135026140100.00		1/4 in Diameter Pipe- Steel- Schedule 40- Galvanized- Threaded- No Coupling/Hanger	LF	\$ 5.68	\$ 2.13	\$ -	\$ -	\$ 7.81	C316
2211135026140100.00	1771	Pipe, Steel, Schedule 40, Galv Threaded, For Schedule 80 Pipe, Add	%	\$ 0.28	\$ 0.96	\$ -	\$ -	\$ 1.24	
2211135026140100.00		1/2 in Diameter Galvanized Steel Pipe Astm A-53- Threaded And Coupled- Schedule 40	LF	\$ 5.56	\$ 1.78	\$ -	\$ -	\$ 7.34	C306
2211135026140100.00	1771	Pipe, Steel, Schedule 40, Galv Threaded, For Schedule 80 Pipe, Add	%	\$ 0.28	\$ 0.80	\$ -	\$ -	\$ 1.08	
2211135026140100.00		3/4 in Diameter Pipe- Steel- Schedule 40- Galvanized- Threaded- No Coupling/Hanger	LF	\$ 6.81	\$ 2.08	\$ -	\$ -	\$ 8.89	C316
2211135026140100.00	1771	Pipe, Steel, Schedule 40, Galv Threaded, For Schedule 80 Pipe, Add	%	\$ 0.34	\$ 0.93	\$ -	\$ -	\$ 1.28	
2211135026140110.00		1 in Diameter Pipe- Steel- Schedule 40- Galvanized- Threaded- No Coupling/Hanger	LF	\$ 7.52	\$ 2.25	\$ -	\$ -	\$ 9.78	C316
2211135026140110.00	1771	Pipe, Steel, Schedule 40, Galv Threaded, For Schedule 80 Pipe, Add	%	\$ 0.38	\$ 1.01	\$ -	\$ -	\$ 1.39	
2211135026140110.00		1-1/4 in Galvanized Steel Pipe Astm A-53- Threaded And Coupled- Schedule 40	LF	\$ 6.80	\$ 4.43	\$ -	\$ -	\$ 11.23	C306
2211135026140110.00	1771	Pipe, Steel, Schedule 40, Galv Threaded, For Schedule 80 Pipe, Add	%	\$ 0.34	\$ 1.99	\$ -	\$ -	\$ 2.33	
2211135026140110.00		1-1/2 in Diameter Pipe- Steel- Schedule 40- Galvanized- Threaded- No Coupling/Hanger	LF	\$ 9.02	\$ 5.52	\$ -	\$ -	\$ 14.54	C318
2211135026140110.00	1771	Pipe, Steel, Schedule 40, Galv Threaded, For Schedule 80 Pipe, Add	%	\$ 0.45	\$ 2.49	\$ -	\$ -	\$ 2.94	
2211135026140110.00		2 in Diameter Pipe- Steel- Schedule 40- Galvanized- Threaded- No Coupling/Hanger	LF	\$ 12.66	\$ 5.52	\$ -	\$ -	\$ 18.18	C318
2211135026140110.00	1771	Pipe, Steel, Schedule 40, Galv Threaded, For Schedule 80 Pipe, Add	%	\$ 0.63	\$ 2.49	\$ -	\$ -	\$ 3.12	
2211135026140110.00		2-1/2 in Diameter Galvanized Steel Pipe Astm A-53- Threaded And Coupled- Schedule 40	LF	\$ 11.47	\$ 11.14	\$ -	\$ -	\$ 22.60	C306
2211135026140110.00	1771	Pipe, Steel, Schedule 40, Galv Threaded, For Schedule 80 Pipe, Add	%	\$ 0.57	\$ 5.01	\$ -	\$ -	\$ 5.58	
2211135026140120.00		3 in Diameter Galvanized Steel Pipe Astm A-53- Threaded And Coupled- Schedule 40	LF	\$ 15.29	\$ 14.59	\$ -	\$ -	\$ 29.89	C306
2211135026140120.00	1771	Pipe, Steel, Schedule 40, Galv Threaded, For Schedule 80 Pipe, Add	%	\$ 0.76	\$ 6.57	\$ -	\$ -	\$ 7.33	
2211135026140120.00		4 in Diameter Pipe- Steel- Schedule 40- Galvanized- Threaded- No Coupling/Hanger	LF	\$ 21.59	\$ 16.41	\$ -	\$ -	\$ 38.00	C318
2211135026140120.00	1771	Pipe, Steel, Schedule 40, Galv Threaded, For Schedule 80 Pipe, Add	%	\$ 1.08	\$ 7.38	\$ -	\$ -	\$ 8.46	
2211135026140120.00		5 in Diameter Galvanized Steel Pipe Astm A-53- Threaded And Coupled- Schedule 40	LF	\$ 21.47	\$ 29.91	\$ -	\$ -	\$ 51.38	C310
2211135026140120.00	1771	Pipe, Steel, Schedule 40, Galv Threaded, For Schedule 80 Pipe, Add	%	\$ 1.07	\$ 13.46	\$ -	\$ -	\$ 14.53	
2211135026140120.00		6 in Diameter Pipe- Steel- Schedule 40- Galvanized- Threaded- No Coupling/Hanger	LF	\$ 41.75	\$ 42.00	\$ -	\$ -	\$ 83.75	C322
2211135026140120.00	1771	Pipe, Steel, Schedule 40, Galv Threaded, For Schedule 80 Pipe, Add	%	\$ 2.09	\$ 18.90	\$ -	\$ -	\$ 20.99	
221113502616.00		Black- Plain End		\$ -	\$ -	\$ -	\$ -	\$ -	
2211135026160100.00		1 in Diameter Pipe- Steel- Schedule 40- Black- Pe- No Coupling/Hanger	LF	\$ 6.93	\$ 2.12	\$ -	\$ -	\$ 9.04	C316
2211135026160100.00	1772	Pipe, Steel, Schedule 40, Black PE, For Schedule 80 Pipe, Add	%	\$ 0.35	\$ 1.69	\$ -	\$ -	\$ 2.04	
2211135026160100.00		1-1/4 in Diameter Black Pipe- Pe Schedule 40 A53	LF	\$ 14.64	\$ 3.16	\$ 0.73	\$ -	\$ 18.53	C345
2211135026160100.00	1772	Pipe, Steel, Schedule 40, Black PE, For Schedule 80 Pipe, Add	%	\$ 0.73	\$ 2.53	\$ 0.73	\$ -	\$ 3.26	
2211135026160100.00		1-1/2 in Diameter Black Pipe- Pe Schedule 40 A53	LF	\$ 14.64	\$ 3.78	\$ 0.73	\$ -	\$ 19.15	C345
2211135026160100.00	1772	Pipe, Steel, Schedule 40, Black PE, For Schedule 80 Pipe, Add	%	\$ 0.73	\$ 3.03	\$ 0.73	\$ -	\$ 3.76	
2211135026160110.00		2 in Diameter Black Pipe- Pe Schedule 40 A53	LF	\$ 14.64	\$ 5.10	\$ 0.73	\$ -	\$ 20.47	C345
2211135026160110.00	1772	Pipe, Steel, Schedule 40, Black PE, For Schedule 80 Pipe, Add	%	\$ 0.73	\$ 4.08	\$ 0.73	\$ -	\$ 4.81	
2211135026160110.00		2-1/2 in Diameter Black Pipe- Pe Schedule 40 A53	LF	\$ 14.64	\$ 3.89	\$ 0.73	\$ -	\$ 19.26	C345
2211135026160110.00	1772	Pipe, Steel, Schedule 40, Black PE, For Schedule 80 Pipe, Add	%	\$ 0.73	\$ 3.12	\$ 0.73	\$ -	\$ 3.85	
2211135026160110.00		3 in Diameter Pipe- Steel- Schedule 40- Black- Pe- No Coupling/Hanger	LF	\$ 18.55	\$ 4.88	\$ -	\$ -	\$ 23.43	C318
2211135026160110.00	1772	Pipe, Steel, Schedule 40, Black PE, For Schedule 80 Pipe, Add	%	\$ 0.93	\$ 3.90	\$ -	\$ -	\$ 4.83	
2211135026160110.00		4 in Diameter Pipe- Steel- Schedule 40- Black- Pe- No Coupling/Hanger	LF	\$ 20.57	\$ 13.61	\$ -	\$ -	\$ 34.18	C318
2211135026160110.00	1772	Pipe, Steel, Schedule 40, Black PE, For Schedule 80 Pipe, Add	%	\$ 1.03	\$ 10.89	\$ -	\$ -	\$ 11.92	
2211135026160110.00		5 in Diameter Pipe- Steel- Schedule 40- Black- Pe- No Coupling/Hanger	LF	\$ 25.83	\$ 23.95	\$ -	\$ -	\$ 49.78	C318
2211135026160110.00	1772	Pipe, Steel, Schedule 40, Black PE, For Schedule 80 Pipe, Add	%	\$ 1.29	\$ 19.16	\$ -	\$ -	\$ 20.45	
2211135026160120.00		6 in Diameter Pipe- Steel- Schedule 40- Black- Pe- No Coupling/Hanger	LF	\$ 39.40	\$ 31.05	\$ -	\$ -	\$ 70.45	C322
2211135026160120.00	1772	Pipe, Steel, Schedule 40, Black PE, For Schedule 80 Pipe, Add	%	\$ 1.97	\$ 24.84	\$ -	\$ -	\$ 26.81	
2211135026160120.00		8 in Diameter Pipe- Steel- Schedule 40- Black- Pe- No Coupling/Hanger	LF	\$ 44.32	\$ 45.74	\$ -	\$ -	\$ 90.06	C322
2211135026160120.00	1772	Pipe, Steel, Schedule 40, Black PE, For Schedule 80 Pipe, Add	%	\$ 2.22	\$ 36.59	\$ -	\$ -	\$ 38.80	
221113502800.00		Pipe- Steel- Fittings- Threaded		\$ -	\$ -	\$ -	\$ -	\$ -	
221113502812.00		Cast Iron- Standard Weight- Black- 90 Degree Elbow- Straight		\$ -	\$ -	\$ -	\$ -	\$ -	
2211135028120100.00		Steel Fittings- Standard Weight Cast Iron- Black 90 Degree Elbow- Straight 1/4 in Diameter.	EA	\$ 44.87	\$ 4.80	\$ -	\$ -	\$ 49.68	C316
2211135028120100.00		Steel Fittings- Standard Weight Cast Iron- Black 90 Degree Elbow- Straight 3/8 in Diameter.	EA	\$ 44.87	\$ 7.90	\$ -	\$ -	\$ 52.77	C316
2211135028120100.00		Steel Fittings- Standard Weight Cast Iron- Black 90 Degree Elbow- Straight 1/2 in Diameter.	EA	\$ 47.92	\$ 3.58	\$ -	\$ -	\$ 51.51	C316
2211135028120110.00		Steel Fittings- Standard Weight Cast Iron- Black 90 Degree Elbow- Straight 3/4 in Diameter.	EA	\$ 51.42	\$ 3.79	\$ -	\$ -	\$ 55.21	C316
2211135028120110.00		Steel Fittings- Standard Weight Cast Iron- Black 90 Degree Elbow- Straight 1 in Diameter.	EA	\$ 55.15	\$ 4.65	\$ -	\$ -	\$ 59.80	C316
2211135028120110.00		Steel Fittings- Standard Weight Cast Iron- Black 90 Degree Elbow- Straight 1-1/4 in Diameter.	EA	\$ 52.74	\$ 6.62	\$ -	\$ -	\$ 59.36	C318
2211135028120110.00		Steel Fittings- Standard Weight Cast Iron- Black 90 Degree Elbow- Straight 1-1/2 in Diameter.	EA	\$ 59.19	\$ 9.08	\$ -	\$ -	\$ 68.27	C318
2211135028120110.00		Steel Fittings- Standard Weight Cast Iron- Black 90 Degree Elbow- Straight 2 in Diameter.	EA	\$ 65.56	\$ 14.13	\$ -	\$ -	\$ 79.69	C318
2211135028120120.00		Steel Fittings- Standard Weight Cast Iron- Black 90 Degree Elbow- Straight 2-1/2 in Diameter.	EA	\$ 83.53	\$ 32.68	\$ -	\$ -	\$ 116.21	C318
2211135028120120.00		Steel Fittings- Standard Weight Cast Iron- Black 90 Degree Elbow- Straight 3 in Diameter.	EA	\$ 117.54	\$ 53.06	\$ -	\$ -	\$ 170.60	C318
2211135028120120.00		Steel Fittings- Standard Weight Cast Iron- Black 90 Degree Elbow- Straight 3-1/2 in Diameter.	EA	\$ 146.92	\$ 107.20	\$ -	\$ -	\$ 254.12	C318
2211135028120120.00		Steel Fittings- Standard Weight Cast Iron- Black 90 Degree Elbow- Straight 4 in Diameter.	EA	\$ 195.89	\$ 95.74	\$ -	\$ -	\$ 291.63	C318
2211135028120120.00		Steel Fittings- Standard Weight Cast Iron- Black 90 Degree Elbow- Straight 5 in Diameter.	EA	\$ 235.07	\$ 188.37	\$ -	\$ -	\$ 423.44	C318
2211135028120130.00		Steel Fittings- Standard Weight Cast Iron- Black 90 Degree Elbow- Straight 6 in Diameter.	EA	\$ 274.16	\$ 239.35	\$ -	\$ -	\$ 513.52	C322
2211135028120130.00		Steel Fittings- Standard Weight Cast Iron- Black 90 Degree Elbow- Straight 8 in Diameter.	EA	\$ 320.41	\$ 495.39	\$ -	\$ -	\$ 815.80	C322
221113502814.00		Cast Iron- Standard Weight- Black- 45 Degree Elbow- Straight		\$ -	\$ -	\$ -	\$ -	\$ -	
2211135028140100.00		Steel Fittings- Standard Weight Cast Iron- Black 45 Degree Elbow- Straight 1/4 in Diameter.	EA	\$ 44.87	\$ 5.91	\$ -	\$ -	\$ 50.78	C316
2211135028140100.00		Steel Fittings- Standard Weight Cast Iron- Black 45 Degree Elbow- Straight 3/8 in Diameter.	EA	\$ 44.87	\$ 6.32	\$ -	\$ -	\$ 51.19	C316
2211135028140100.00		Steel Fittings- Standard Weight Cast Iron- Black 45 Degree Elbow- Straight 1/2 in Diameter.	EA	\$ 47.92	\$ 5.52	\$ -	\$ -	\$ 53.45	C316
2211135028140110.00		Steel Fittings- Standard Weight Cast Iron- Black 45 Degree Elbow- Straight 3/4 in Diameter.	EA	\$ 51.42	\$ 5.55	\$ -	\$ -	\$ 56.97	C316
2211135028140110.00		Steel Fittings- Standard Weight Cast Iron- Black 45 Degree Elbow- Straight 1 in Diameter.	EA	\$ 55.15	\$ 6.52	\$ -	\$ -	\$ 61.67	C316
2211135028140110.00		Steel Fittings- Standard Weight Cast Iron- Black 45 Degree Elbow- Straight 1-1/4 in Diameter.	EA	\$ 58.41	\$ 8.73	\$ -	\$ -	\$ 67.15	C316
2211135028140110.00		Steel Fittings- Standard Weight Cast Iron- Black 45 Degree Elbow- Straight 1-1/2 in Diameter.	EA	\$ 59.19	\$ 14.47	\$ -	\$ -	\$ 73.66	C318
2211135028140110.00		Steel Fittings- Standard Weight Cast Iron- Black 45 Degree Elbow- Straight 2 in Diameter.	EA	\$ 65.56	\$ 16.63	\$ -	\$ -	\$ 82.19	C318
2211135028140120.00		Steel Fittings- Standard Weight Cast Iron- Black 45 Degree Elbow- Straight 2-1/2 in Diameter.	EA	\$ 83.53	\$ 42.67	\$ -	\$ -	\$ 126.20	C318
2211135028140120.00		Steel Fittings- Standard Weight Cast Iron- Black 45 Degree Elbow- Straight 3 in Diameter.	EA	\$ 117.54	\$ 68.68	\$ -	\$ -	\$ 186.21	C318
2211135028140120.00		Steel Fittings- Standard Weight Cast Iron- Black 45 Degree Elbow- Straight 3-1/2 in Diameter.	EA	\$ 146.92	\$ 139.46	\$ -	\$ -	\$ 286.38	C318
2211135028140120.00		Steel Fittings- Standard Weight Cast Iron- Black 45 Degree Elbow- Straight 4 in Diameter.	EA	\$ 195.89	\$ 139.46	\$ -	\$ -	\$ 335.35	C318
2211135028140120.00		Steel Fittings- Standard Weight Cast Iron- Black 45 Degree Elbow- Straight 5 in Diameter.	EA	\$ 235.07	\$ 233.13	\$ -	\$ -	\$ 468.20	C318
2211135028140130.00		Steel Fittings- Standard Weight Cast Iron- Black 45 Degree Elbow- Straight 6 in Diameter.	EA	\$ 274.16	\$ 299.72	\$ -	\$ -	\$ 573.88	C322
2211135028140130.00		Steel Fittings- Standard Weight Cast Iron- Black 45 Degree Elbow- Straight 8 in Diameter.	EA	\$ 320.41	\$ 574.49	\$ -	\$ -	\$ 894.90	C322
221113502816.00		Cast Iron- Standard Weight- Black- Tee- Straight		\$ -	\$ -	\$ -	\$ -	\$ -	
2211135028160100.00		Steel Fittings- Standard Weight Cast Iron- Black Tee- Straight 1/4 in Diameter.	EA	\$ 72.59	\$ 7.71	\$ -	\$ -	\$ 80.30	C316
2211135028160100.00		Steel Fittings- Standard Weight Cast Iron- Black Tee- Straight 3/8 Diameter.	EA	\$ 72.59	\$ 8.34	\$ -	\$ -	\$ 80.92	C316
2211135028160100.00		Steel Fittings- Standard Weight Cast Iron- Black Tee- Straight 1/2 in Diameter.	EA	\$ 79.61	\$ 5.60	\$ -	\$ -	\$ 85.21	C316
2211135028160110.00		Steel Fittings- Standard Weight Cast Iron- Black Tee- Straight 3/4 in Diameter.	EA	\$ 79.61	\$ 6.59	\$ -	\$ -	\$ 86.21	C316
2211135028160110.00		Steel Fittings- Standard Weight Cast Iron- Black Tee- Straight 1 in Diameter.	EA	\$ 89.75	\$ 6.01	\$ -	\$ -	\$ 95.75	C316
2211135028160110.00		Steel Fittings- Standard Weight Cast Iron- Black Tee- Straight 1-1/4 in Diameter.	EA	\$ 92.26	\$ 11.14	\$ -	\$ -	\$ 103.40	C316
2211135028160110.00		Steel Fittings- Standard Weight Cast Iron- Black Tee- Straight 1-1/2 in Diameter.	EA	\$ 89.92	\$ 14.47	\$ -	\$ -	\$ 104.39	C318
2211135028160110.00		Steel Fittings- Standard Weight Cast Iron- Black Tee- Straight 2 in Diameter.	EA	\$ 106.85	\$ 19.88	\$ -	\$ -	\$ 126.73	C318
2211135028160120.00		Steel Fittings- Standard Weight Cast Iron- Black Tee- Straight 2-1/2 in Diameter.	EA	\$ 130.60	\$ 49.94	\$ -	\$ -	\$ 180.54	C318
2211135028160120.00		Steel Fittings- Standard Weight Cast Iron- Black Tee- Straight 3 in Diameter.	EA	\$ 195.89	\$ 77.00	\$ -	\$ -	\$ 272.89	C318
2211135028160120.00		Steel Fittings- Standard Weight Cast Iron- Black Tee- Straight 3-1/2 in Diameter.	EA	\$ 235.07	\$ 147.78	\$ -	\$ -	\$ 382.85	C318
2211135028160120.00		Steel Fittings- Standard Weight Cast Iron- Black Tee- Straight 4 in Diameter.	EA	\$ 293.84	\$ 147.78	\$ -	\$ -	\$ 441.62	C318
2211135028160120.00		Steel Fittings- Standard Weight Cast Iron- Black Tee- Straight 5 in Diameter.	EA	\$ 391.79	\$ 293.47	\$ -	\$ -	\$ 685.26	C318
2211135028160130.00		Steel Fittings- Standard Weight Cast Iron- Black Tee- Straight 6 in Diameter.	EA	\$ 483.53	\$ 333.02	\$ -	\$ -	\$ 816.55	C322
2211135028160130.00		Steel Fittings- Standard Weight Cast Iron- Black Tee- Straight 8 in Diameter.	EA	\$ 648.63	\$ 728.49	\$ -	\$ -	\$ 1,377.13	C322
221113502818.00		Cast Iron- Standard Weight- Black- Tee- Reducing Run And Outlet		\$ -	\$ -	\$ -	\$ -	\$ -	
2211135028180100.00		Steel Fittings- Standard Weight Cast Iron- Black Tee- Reduc Run And Outlet 1/2 in Diameter.	EA	\$ 79.61	\$ 11.35	\$ -	\$ -	\$ 90.96	C316
2211135028180100.00		Steel Fittings- Standard Weight Cast Iron- Black Tee- Reduc Run And Outlet 3/4 in Diameter.	EA	\$ 79.61	\$ 10.28	\$ -	\$ -	\$ 89.89	C316
2211135028180100.00		Steel Fittings- Standard Weight Cast Iron- Black Tee- Reduc Run And Outlet 1 in Diameter.	EA	\$ 89.75	\$ 10.70	\$ -	\$ -	\$ 100.45	C316

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2211135028180110.00		Steel Fittings- Standard Weight Cast Iron- Black Tee- Reduc Run And Outlet 1-1/4 in Diameter.	EA	\$ 83.53	\$ 10.92	\$ -	\$ -	\$ 94.45	C318
2211135028180110.00		Steel Fittings- Standard Weight Cast Iron- Black Tee- Reduc Run And Outlet 1-1/2 in Diameter.	EA	\$ 89.92	\$ 19.35	\$ -	\$ -	\$ 109.26	C318
2211135028180110.00		Steel Fittings- Standard Weight Cast Iron- Black Tee- Reduc Run And Outlet 2 in Diameter.	EA	\$ 106.85	\$ 29.75	\$ -	\$ -	\$ 136.60	C318
2211135028180110.00		Steel Fittings- Standard Weight Cast Iron- Black Tee- Reduc Run And Outlet 2-1/2 in Diameter.	EA	\$ 130.60	\$ 56.19	\$ -	\$ -	\$ 186.78	C318
2211135028180110.00		Steel Fittings- Standard Weight Cast Iron- Black Tee- Reduc Run And Outlet 3 in Diameter.	EA	\$ 195.89	\$ 95.74	\$ -	\$ -	\$ 291.63	C318
2211135028180120.00		Steel Fittings- Standard Weight Cast Iron- Black Tee- Reduc Run And Outlet 3-1/2 in Diameter.	EA	\$ 235.07	\$ 176.91	\$ -	\$ -	\$ 411.98	C318
2211135028180120.00		Steel Fittings- Standard Weight Cast Iron- Black Tee- Reduc Run And Outlet 4 in Diameter.	EA	\$ 293.84	\$ 176.91	\$ -	\$ -	\$ 470.75	C318
2211135028180120.00		Steel Fittings- Standard Weight Cast Iron- Black Tee- Reduc Run And Outlet 5 in Diameter.	EA	\$ 391.79	\$ 233.13	\$ -	\$ -	\$ 624.92	C318
2211135028180120.00		Steel Fittings- Standard Weight Cast Iron- Black Tee- Reduc Run And Outlet 6 in Diameter.	EA	\$ 483.53	\$ 424.59	\$ -	\$ -	\$ 908.12	C322
2211135028180120.00		Steel Fittings- Standard Weight Cast Iron- Black Tee- Reduc Run And Outlet 8 in Diameter.	EA	\$ 648.63	\$ 770.15	\$ -	\$ -	\$ 1,418.78	C322
221113502820.00		Cast Iron- Standard Weight- Black- Reducer- Concentric		\$ -	\$ -	\$ -	\$ -	\$ -	
2211135028200100.00		Steel Fittings- Standard Weight Cast Iron- Black- Reducer Concentric 3/4 in Diameter.	EA	\$ 39.97	\$ 8.97	\$ -	\$ -	\$ 48.94	C316
2211135028200100.00		Steel Fittings- Standard Weight Cast Iron- Black- Reducer Concentric 1 in Diameter.	EA	\$ 47.92	\$ 6.88	\$ -	\$ -	\$ 54.80	C316
2211135028200100.00		Steel Fittings- Standard Weight Cast Iron- Black- Reducer Concentric 1-1/4 in Diameter.	EA	\$ 49.86	\$ 17.89	\$ -	\$ -	\$ 67.75	C316
2211135028200110.00		Steel Fittings- Standard Weight Cast Iron- Black- Reducer Concentric 1-1/2 in Diameter.	EA	\$ 48.68	\$ 25.29	\$ -	\$ -	\$ 73.98	C318
2211135028200110.00		Steel Fittings- Standard Weight Cast Iron- Black- Reducer Concentric 2 in Diameter.	EA	\$ 55.22	\$ 32.98	\$ -	\$ -	\$ 88.20	C318
2211135028200110.00		Steel Fittings- Standard Weight Cast Iron- Black- Reducer Concentric 2-1/2 in Diameter.	EA	\$ 65.56	\$ 46.83	\$ -	\$ -	\$ 112.39	C318
2211135028200110.00		Steel Fittings- Standard Weight Cast Iron- Black- Reducer Concentric 3 in Diameter.	EA	\$ 83.53	\$ 62.44	\$ -	\$ -	\$ 145.97	C318
2211135028200110.00		Steel Fittings- Standard Weight Cast Iron- Black- Reducer Concentric 3-1/2 in Diameter.	EA	\$ 97.95	\$ 109.27	\$ -	\$ -	\$ 207.22	C318
2211135028200120.00		Steel Fittings- Standard Weight Cast Iron- Black- Reducer Concentric 4 in Diameter.	EA	\$ 117.54	\$ 109.27	\$ -	\$ -	\$ 226.81	C318
2211135028200120.00		Steel Fittings- Standard Weight Cast Iron- Black- Reducer Concentric 5 in Diameter.	EA	\$ 195.89	\$ 172.75	\$ -	\$ -	\$ 368.64	C318
2211135028200120.00		Steel Fittings- Standard Weight Cast Iron- Black- Reducer Concentric 6 in Diameter.	EA	\$ 239.59	\$ 197.72	\$ -	\$ -	\$ 437.31	C322
2211135028200120.00		Steel Fittings- Standard Weight Cast Iron- Black- Reducer Concentric 8 in Diameter.	EA	\$ 274.16	\$ 197.72	\$ -	\$ -	\$ 471.89	C322
221113502822.00		Cast Iron- Standard Weight- Black- Reducer- Eccentric		\$ -	\$ -	\$ -	\$ -	\$ -	
2211135028220100.00		Steel Fittings- Standard Weight Cast Iron- Black- Reducer Eccentric 3/4 in Diameter.	EA	\$ 44.87	\$ 19.77	\$ -	\$ -	\$ 64.64	C316
2211135028220100.00		Steel Fittings- Standard Weight Cast Iron- Black- Reducer Eccentric 1 in Diameter.	EA	\$ 51.42	\$ 20.39	\$ -	\$ -	\$ 71.81	C316
2211135028220100.00		Steel Fittings- Standard Weight Cast Iron- Black- Reducer Eccentric 1-1/4 in Diameter	EA	\$ 51.69	\$ 30.39	\$ -	\$ -	\$ 82.08	C316
2211135028220110.00		Steel Fittings- Standard Weight Cast Iron- Black- Reducer Eccentric 1-1/2 in Diameter	EA	\$ 52.74	\$ 43.71	\$ -	\$ -	\$ 96.45	C318
2211135028220110.00		Steel Fittings- Standard Weight Cast Iron- Black- Reducer Eccentric 2 in Diameter.	EA	\$ 59.19	\$ 60.34	\$ -	\$ -	\$ 119.53	C318
2211135028220110.00		Steel Fittings- Standard Weight Cast Iron- Black- Reducer Eccentric 2-1/2 in Diameter	EA	\$ 73.46	\$ 81.18	\$ -	\$ -	\$ 154.64	C318
2211135028220110.00		Steel Fittings- Standard Weight Cast Iron- Black- Reducer Eccentric 3 in Diameter.	EA	\$ 97.95	\$ 100.94	\$ -	\$ -	\$ 198.89	C318
2211135028220110.00		Steel Fittings- Standard Weight Cast Iron- Black- Reducer Eccentric 3-1/2 in Diameter.	EA	\$ 117.54	\$ 196.69	\$ -	\$ -	\$ 314.23	C318
2211135028220120.00		Steel Fittings- Standard Weight Cast Iron- Black- Reducer Eccentric 4 in Diameter.	EA	\$ 130.60	\$ 196.69	\$ -	\$ -	\$ 327.28	C318
2211135028220120.00		Steel Fittings- Standard Weight Cast Iron- Black- Reducer Eccentric 5 in Diameter.	EA	\$ 235.07	\$ 241.44	\$ -	\$ -	\$ 476.51	C318
2211135028220120.00		Steel Fittings- Standard Weight Cast Iron- Black- Reducer Eccentric 6 in Diameter.	EA	\$ 239.59	\$ 328.86	\$ -	\$ -	\$ 568.44	C322
2211135028220120.00		Steel Fittings- Standard Weight Cast Iron- Black- Reducer Eccentric 8 in Diameter.	EA	\$ 274.16	\$ 1,238.47	\$ -	\$ -	\$ 1,512.64	C322
221113502824.00		Standard Weight- Galvanized Cast Iron- Fittings- 90 Degree Elbow- Straight		\$ -	\$ -	\$ -	\$ -	\$ -	
2211135028240100.00		Steel Fittings- Standard Weight Cast Iron- Galvanized 90 Degree Elbow Straight 1/4 in Diameter.	EA	\$ 44.87	\$ 7.64	\$ -	\$ -	\$ 52.51	C316
2211135028240100.00		Steel Fittings- Standard Weight Cast Iron- Galvanized 90 Degree Elbow Straight 3/8 in Diameter.	EA	\$ 44.87	\$ 7.64	\$ -	\$ -	\$ 52.51	C316
2211135028240100.00		Steel Fittings- Standard Weight Cast Iron- Galvanized 90 Degree Elbow Straight 1/2 in Diameter.	EA	\$ 47.92	\$ 10.36	\$ -	\$ -	\$ 58.29	C316
2211135028240110.00		Steel Fittings- Standard Weight Cast Iron- Galvanized 90 Degree Elbow Straight 3/4 in Diameter.	EA	\$ 51.42	\$ 10.70	\$ -	\$ -	\$ 62.12	C316
2211135028240110.00		Steel Fittings- Standard Weight Cast Iron- Galvanized 90 Degree Elbow Straight 1 in Diameter.	EA	\$ 55.15	\$ 12.60	\$ -	\$ -	\$ 67.75	C316
2211135028240110.00		Steel Fittings- Standard Weight Cast Iron- Galvanized 90 Degree Elbow Straight 1-1/4 in Diameter.	EA	\$ 58.41	\$ 19.25	\$ -	\$ -	\$ 77.66	C316
2211135028240110.00		Steel Fittings- Standard Weight Cast Iron- Galvanized 90 Degree Elbow Straight 1-1/2 in Diameter.	EA	\$ 59.19	\$ 26.44	\$ -	\$ -	\$ 85.63	C318
2211135028240110.00		Steel Fittings- Standard Weight Cast Iron- Galvanized 90 Degree Elbow Straight 2 in Diameter.	EA	\$ 65.56	\$ 39.44	\$ -	\$ -	\$ 105.00	C318
2211135028240120.00		Steel Fittings- Standard Weight Cast Iron- Galvanized 90 Degree Elbow Straight 2-1/2 in Diameter.	EA	\$ 83.53	\$ 85.34	\$ -	\$ -	\$ 168.86	C318
2211135028240120.00		Steel Fittings- Standard Weight Cast Iron- Galvanized 90 Degree Elbow Straight 3 in Diameter.	EA	\$ 117.54	\$ 69.12	\$ -	\$ -	\$ 186.66	C318
2211135028240120.00		Steel Fittings- Standard Weight Cast Iron- Galvanized 90 Degree Elbow Straight 3-1/2 in Diameter.	EA	\$ 146.92	\$ 91.90	\$ -	\$ -	\$ 238.82	C318
2211135028240120.00		Steel Fittings- Standard Weight Cast Iron- Galvanized 90 Degree Elbow Straight 4 in Diameter.	EA	\$ 195.89	\$ 107.14	\$ -	\$ -	\$ 303.03	C318
2211135028240120.00		Steel Fittings- Standard Weight Cast Iron- Galvanized 90 Degree Elbow Straight 5 in Diameter.	EA	\$ 235.07	\$ 235.20	\$ -	\$ -	\$ 470.28	C318
2211135028240130.00		Steel Fittings- Standard Weight Cast Iron- Galvanized 90 Degree Elbow Straight 6 in Diameter.	EA	\$ 274.16	\$ 522.44	\$ -	\$ -	\$ 796.60	C322
2211135028240130.00		Steel Fittings- Standard Weight Cast Iron- Galvanized 90 Degree Elbow Straight 8 in Diameter.	EA	\$ 320.41	\$ 1,071.93	\$ -	\$ -	\$ 1,392.34	C322
221113502826.00		Standard Weight- Galvanized Cast Iron- Fittings- 45 Degree Elbow- Strait		\$ -	\$ -	\$ -	\$ -	\$ -	
2211135028260100.00		Steel Fittings- Standard Weight Cast Iron- Galvanized 45 Degree Elbow Straight 1/4 in Diameter.	EA	\$ 44.87	\$ 10.15	\$ -	\$ -	\$ 55.03	C316
2211135028260100.00		Steel Fittings- Standard Weight Cast Iron- Galvanized 45 Degree Elbow Straight 3/8 Diameter.	EA	\$ 44.87	\$ 10.15	\$ -	\$ -	\$ 55.03	C316
2211135028260100.00		Steel Fittings- Standard Weight Cast Iron- Galvanized 45 Degree Elbow Straight 1/2 in Diameter.	EA	\$ 47.92	\$ 10.15	\$ -	\$ -	\$ 58.07	C316
2211135028260110.00		Steel Fittings- Standard Weight Cast Iron- Galvanized 45 Degree Elbow Straight 3/4 in Diameter.	EA	\$ 51.42	\$ 11.65	\$ -	\$ -	\$ 63.06	C316
2211135028260110.00		Steel Fittings- Standard Weight Cast Iron- Galvanized 45 Degree Elbow Straight 1 in Diameter.	EA	\$ 55.15	\$ 13.64	\$ -	\$ -	\$ 68.79	C316
2211135028260110.00		Steel Fittings- Standard Weight Cast Iron- Galvanized 45 Degree Elbow Straight 1-1/4 in Diameter.	EA	\$ 58.41	\$ 20.29	\$ -	\$ -	\$ 78.71	C316
2211135028260110.00		Steel Fittings- Standard Weight Cast Iron- Galvanized 45 Degree Elbow Straight 1-1/2 in Diameter.	EA	\$ 59.19	\$ 30.28	\$ -	\$ -	\$ 89.47	C318
2211135028260110.00		Steel Fittings- Standard Weight Cast Iron- Galvanized 45 Degree Elbow Straight 2 in Diameter.	EA	\$ 65.56	\$ 40.60	\$ -	\$ -	\$ 106.15	C318
2211135028260120.00		Steel Fittings- Standard Weight Cast Iron- Galvanized 45 Degree Elbow Straight 2-1/2 in Diameter.	EA	\$ 83.53	\$ 83.26	\$ -	\$ -	\$ 166.79	C318
2211135028260120.00		Steel Fittings- Standard Weight Cast Iron- Galvanized 45 Degree Elbow Straight 3 in Diameter.	EA	\$ 117.54	\$ 133.20	\$ -	\$ -	\$ 250.74	C318
2211135028260120.00		Steel Fittings- Standard Weight Cast Iron- Galvanized 45 Degree Elbow Straight 3-1/2 in Diameter.	EA	\$ 146.92	\$ 196.69	\$ -	\$ -	\$ 343.61	C318
2211135028260120.00		Steel Fittings- Standard Weight Cast Iron- Galvanized 45 Degree Elbow Straight 4 in Diameter.	EA	\$ 195.89	\$ 245.61	\$ -	\$ -	\$ 441.50	C318
2211135028260120.00		Steel Fittings- Standard Weight Cast Iron- Galvanized 45 Degree Elbow Straight 5 in Diameter.	EA	\$ 235.07	\$ 405.88	\$ -	\$ -	\$ 640.95	C318
2211135028260130.00		Steel Fittings- Standard Weight Cast Iron- Galvanized 45 Degree Elbow Straight 6 in Diameter.	EA	\$ 274.16	\$ 634.85	\$ -	\$ -	\$ 909.01	C322
2211135028260130.00		Steel Fittings- Standard Weight Cast Iron- Galvanized 45 Degree Elbow Straight 8 in Diameter.	EA	\$ 320.41	\$ 1,030.31	\$ -	\$ -	\$ 1,350.72	C322
221113502828.00		Standard Weight- Galvanized Cast Iron- Fittings- Tee Straight		\$ -	\$ -	\$ -	\$ -	\$ -	
2211135028280100.00		Steel Fittings- Standard Weight Cast Iron- Galvanized Tee Straight 1/4 in Diameter.	EA	\$ 72.59	\$ 13.00	\$ -	\$ -	\$ 85.59	C316
2211135028280100.00		Steel Fittings- Standard Weight Cast Iron- Galvanized Tee Straight 3/8 Diameter.	EA	\$ 72.59	\$ 13.00	\$ -	\$ -	\$ 85.59	C316
2211135028280100.00		Steel Fittings- Standard Weight Cast Iron- Galvanized Tee Straight 1/2 in Diameter.	EA	\$ 79.61	\$ 11.43	\$ -	\$ -	\$ 91.05	C316
2211135028280110.00		Steel Fittings- Standard Weight Cast Iron- Galvanized Tee Straight 3/4 in Diameter.	EA	\$ 79.61	\$ 16.32	\$ -	\$ -	\$ 95.94	C316
2211135028280110.00		Steel Fittings- Standard Weight Cast Iron- Galvanized Tee Straight 1 in Diameter.	EA	\$ 89.75	\$ 17.79	\$ -	\$ -	\$ 107.54	C316
2211135028280110.00		Steel Fittings- Standard Weight Cast Iron- Galvanized Tee Straight 1-1/4 in Diameter.	EA	\$ 92.26	\$ 31.10	\$ -	\$ -	\$ 123.37	C316
2211135028280110.00		Steel Fittings- Standard Weight Cast Iron- Galvanized Tee Straight 1-1/2 in Diameter.	EA	\$ 89.92	\$ 41.11	\$ -	\$ -	\$ 131.03	C318
2211135028280110.00		Steel Fittings- Standard Weight Cast Iron- Galvanized Tee Straight 2 in Diameter.	EA	\$ 106.85	\$ 48.90	\$ -	\$ -	\$ 155.75	C318
2211135028280120.00		Steel Fittings- Standard Weight Cast Iron- Galvanized Tee Straight 2-1/2 in Diameter.	EA	\$ 130.60	\$ 32.01	\$ -	\$ -	\$ 162.61	C318
2211135028280120.00		Steel Fittings- Standard Weight Cast Iron- Galvanized Tee Straight 3 in Diameter.	EA	\$ 195.89	\$ 49.78	\$ -	\$ -	\$ 245.67	C318
2211135028280120.00		Steel Fittings- Standard Weight Cast Iron- Galvanized Tee Straight 3-1/2 in Diameter.	EA	\$ 235.07	\$ 84.86	\$ -	\$ -	\$ 319.93	C318
2211135028280120.00		Steel Fittings- Standard Weight Cast Iron- Galvanized Tee Straight 4 in Diameter.	EA	\$ 293.84	\$ 93.88	\$ -	\$ -	\$ 387.72	C318
2211135028280120.00		Steel Fittings- Standard Weight Cast Iron- Galvanized Tee Straight 5 in Diameter.	EA	\$ 391.79	\$ 171.65	\$ -	\$ -	\$ 563.43	C318
2211135028280130.00		Steel Fittings- Standard Weight Cast Iron- Galvanized Tee Straight 6 in Diameter.	EA	\$ 483.53	\$ 210.82	\$ -	\$ -	\$ 694.34	C322
2211135028280130.00		Steel Fittings- Standard Weight Cast Iron- Galvanized Tee Straight 8 in Diameter.	EA	\$ 648.63	\$ 421.63	\$ -	\$ -	\$ 1,070.27	C322
221113502830.00		Extra Heavy Weight- Black- Couplings- Steel Straight		\$ -	\$ -	\$ -	\$ -	\$ -	
2211135028300100.00		Steel Fittings- Extra Heavy Weight Cast Iron- Black Couplings Straight 1/4 in Diameter.	EA	\$ 37.82	\$ 4.79	\$ -	\$ -	\$ 42.61	C316
2211135028300100.00		Steel Fittings- Extra Heavy Weight Cast Iron- Black Couplings Straight 3/8 Diameter.	EA	\$ 37.82	\$ 5.20	\$ -	\$ -	\$ 43.02	C316
2211135028300100.00		Steel Fittings- Extra Heavy Weight Cast Iron- Black Couplings Straight 1/2 in Diameter.	EA	\$ 37.82	\$ 7.07	\$ -	\$ -	\$ 44.89	C316
2211135028300110.00		Steel Fittings- Extra Heavy Weight Cast Iron- Black Couplings Straight 3/4 in Diameter.	EA	\$ 39.97	\$ 7.51	\$ -	\$ -	\$ 47.48	C316
2211135028300110.00		Steel Fittings- Extra Heavy Weight Cast Iron- Black Couplings Straight 1 in Diameter.	EA	\$ 47.92	\$ 9.56	\$ -	\$ -	\$ 57.48	C316
2211135028300110.00		Steel Fittings- Extra Heavy Weight Cast Iron- Black Couplings Straight 1-1/4 in Diameter.	EA	\$ 49.86	\$ 15.39	\$ -	\$ -	\$ 65.25	C316
2211135028300110.00		Steel Fittings- Extra Heavy Weight Cast Iron- Black Couplings Straight 1-1/2 in Diameter.	EA	\$ 48.68	\$ 15.39	\$ -	\$ -	\$ 64.07	C318
2211135028300110.00		Steel Fittings- Extra Heavy Weight Cast Iron- Black Couplings Straight 2 in Diameter.	EA	\$ 55.22	\$ 23.42	\$ -	\$ -	\$ 78.63	C318
2211135028300120.00		Steel Fittings- Extra Heavy Weight Cast Iron- Black Couplings Straight 2-1/2 in Diameter.	EA	\$ 65.56	\$ 34.76	\$ -	\$ -	\$ 100.32	C318
2211135028300120.00		Steel Fittings- Extra Heavy Weight Cast Iron- Black Couplings Straight 3 in Diameter.	EA	\$ 83.53	\$ 41.32	\$ -	\$ -	\$ 124.85	C318
2211135028300120.00		Steel Fittings- Extra Heavy Weight Cast Iron- Black Couplings Straight 3-1/2 in Diameter.	EA	\$ 97.95	\$ 55.15	\$ -	\$ -	\$ 153.10	C318
2211135028300120.00		Steel Fittings- Extra Heavy Weight Cast Iron- Black Couplings Straight 4 in Diameter.	EA	\$ 117.54	\$ 65.57	\$ -	\$ -	\$ 183.10	C318
2211135028300120.00		Steel Fittings- Extra Heavy Weight Cast Iron- Black Couplings Straight 5 in Diameter.	EA	\$ 195.89	\$ 93.67	\$ -	\$ -	\$ 289.57	C318
2211135028300130.00		Steel Fittings- Extra Heavy Weight Cast Iron- Black Couplings Straight 6 in Diameter.	EA	\$ 239.59	\$ 114.46	\$ -	\$ -	\$ 354.05	C322
2211135028300130.00		Steel Fittings- Extra Heavy Weight Cast Iron- Black Couplings Straight 8 in Diameter.	EA	\$ 274.16	\$ 133.20	\$ -	\$ -	\$ 407.36	C322
221113502832.00		Extra Heavy Weight- Black- 90 Degree Elbow- Straight		\$ -	\$ -	\$ -	\$ -	\$ -	
2211135028320100.00		Steel Fittings- Extra Heavy Weight Cast Iron- Black 90 Degree Elbow Straight 1/2 in Diameter.	EA	\$ 47.92	\$ 17.67	\$ -	\$ -	\$ 65.59	C316

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2211135028320100.00		Steel Fittings- Extra Heavy Weight Cast Iron- Black 90 Degree Elbow Straight 3/4 in Diameter.	EA	\$ 51.42	\$ 18.63	\$ -	\$ -	\$ 70.04	C316
2211135028320100.00		Steel Fittings- Extra Heavy Weight Cast Iron- Black 90 Degree Elbow Straight 1 in Diameter.	EA	\$ 55.15	\$ 22.58	\$ -	\$ -	\$ 77.73	C316
2211135028320110.00		Steel Fittings- Extra Heavy Weight Cast Iron- Black 90 Degree Elbow Straight 1-1/4 in Diameter.	EA	\$ 58.41	\$ 33.60	\$ -	\$ -	\$ 92.02	C316
2211135028320110.00		Steel Fittings- Extra Heavy Weight Cast Iron- Black 90 Degree Elbow Straight 1-1/2 in Diameter.	EA	\$ 59.19	\$ 41.63	\$ -	\$ -	\$ 100.82	C318
2211135028320110.00		Steel Fittings- Extra Heavy Weight Cast Iron- Black 90 Degree Elbow Straight 2 in Diameter.	EA	\$ 65.56	\$ 52.03	\$ -	\$ -	\$ 117.59	C318
2211135028320110.00		Steel Fittings- Extra Heavy Weight Cast Iron- Black 90 Degree Elbow Straight 2-1/2 in Diameter.	EA	\$ 83.53	\$ 99.91	\$ -	\$ -	\$ 183.43	C318
2211135028320110.00		Steel Fittings- Extra Heavy Weight Cast Iron- Black 90 Degree Elbow Straight 3 in Diameter.	EA	\$ 117.54	\$ 107.46	\$ -	\$ -	\$ 224.99	C318
2211135028320120.00		Steel Fittings- Extra Heavy Weight Cast Iron- Black 90 Degree Elbow Straight 4 in Diameter.	EA	\$ 261.19	\$ 253.92	\$ -	\$ -	\$ 515.11	C318
2211135028320120.00		Steel Fittings- Extra Heavy Weight Cast Iron- Black 90 Degree Elbow Straight 6 in Diameter.	EA	\$ 274.16	\$ 749.33	\$ -	\$ -	\$ 1,023.50	C322
221113502834.00		Extra Heavy Weight- Black- 45 Degree Elbow- Straight		\$ -	\$ -	\$ -	\$ -	\$ -	
2211135028340100.00		Steel Fittings- Extra Heavy Weight Cast Iron- Black 45 Degree Elbow Straight 1/2 in Diameter.	EA	\$ 47.92	\$ 12.70	\$ -	\$ -	\$ 60.63	C316
2211135028340100.00		Steel Fittings- Extra Heavy Weight Cast Iron- Black 45 Degree Elbow Straight 3/4 in Diameter.	EA	\$ 51.42	\$ 14.47	\$ -	\$ -	\$ 65.89	C316
2211135028340100.00		Steel Fittings- Extra Heavy Weight Cast Iron- Black 45 Degree Elbow Straight 1 in Diameter.	EA	\$ 55.15	\$ 18.74	\$ -	\$ -	\$ 73.89	C316
2211135028340110.00		Steel Fittings- Extra Heavy Weight Cast Iron- Black 45 Degree Elbow Straight 1-1/4 in Diameter.	EA	\$ 58.41	\$ 24.36	\$ -	\$ -	\$ 82.77	C316
2211135028340110.00		Steel Fittings- Extra Heavy Weight Cast Iron- Black 45 Degree Elbow Straight 1-1/2 in Diameter.	EA	\$ 59.19	\$ 48.90	\$ -	\$ -	\$ 108.09	C318
2211135028340110.00		Steel Fittings- Extra Heavy Weight Cast Iron- Black 45 Degree Elbow Straight 2 in Diameter.	EA	\$ 65.56	\$ 69.71	\$ -	\$ -	\$ 135.27	C318
2211135028340110.00		Steel Fittings- Extra Heavy Weight Cast Iron- Black 45 Degree Elbow Straight 2-1/2 in Diameter.	EA	\$ 83.53	\$ 104.09	\$ -	\$ -	\$ 187.61	C318
221113502836.00		Extra Heavy Weight- Black- Tee- Straight		\$ -	\$ -	\$ -	\$ -	\$ -	
2211135028360100.00		Steel Fittings- Extra Heavy Weight Cast Iron- Black Tee Straight 1/2 in Diameter.	EA	\$ 79.61	\$ 24.57	\$ -	\$ -	\$ 104.19	C316
2211135028360100.00		Steel Fittings- Extra Heavy Weight Cast Iron- Black Tee Straight 3/4 in Diameter.	EA	\$ 79.61	\$ 25.06	\$ -	\$ -	\$ 104.67	C316
2211135028360100.00		Steel Fittings- Extra Heavy Weight Cast Iron- Black Tee Straight 1 in Diameter.	EA	\$ 89.75	\$ 30.28	\$ -	\$ -	\$ 120.03	C316
2211135028360110.00		Steel Fittings- Extra Heavy Weight Cast Iron- Black Tee Straight 1-1/4 in Diameter.	EA	\$ 92.26	\$ 44.74	\$ -	\$ -	\$ 137.00	C316
2211135028360110.00		Steel Fittings- Extra Heavy Weight Cast Iron- Black Tee Straight 1-1/2 in Diameter.	EA	\$ 89.92	\$ 39.23	\$ -	\$ -	\$ 129.15	C318
2211135028360110.00		Steel Fittings- Extra Heavy Weight Cast Iron- Black Tee Straight 2 in Diameter.	EA	\$ 106.85	\$ 48.90	\$ -	\$ -	\$ 155.75	C318
2211135028360110.00		Steel Fittings- Extra Heavy Weight Cast Iron- Black Tee Straight 2-1/2 in Diameter.	EA	\$ 130.60	\$ 86.38	\$ -	\$ -	\$ 216.98	C318
2211135028360110.00		Steel Fittings- Extra Heavy Weight Cast Iron- Black Tee Straight 3 in Diameter.	EA	\$ 195.89	\$ 107.46	\$ -	\$ -	\$ 303.35	C318
2211135028360120.00		Steel Fittings- Extra Heavy Weight Cast Iron- Black Tee Straight 4 in Diameter.	EA	\$ 293.84	\$ 251.84	\$ -	\$ -	\$ 545.68	C318
2211135028360120.00		Steel Fittings- Extra Heavy Weight Cast Iron- Black Tee Straight 6 in Diameter.	EA	\$ 483.53	\$ 780.54	\$ -	\$ -	\$ 1,264.06	C322
221113502838.00		Cast Iron- Standard Weight- Plugs- Black		\$ -	\$ -	\$ -	\$ -	\$ -	
2211135028380100.00		Pipe- Steel Fittings- Cast Iron- Black- Plug- 1/4 in	EA	\$ 20.78	\$ 1.78	\$ -	\$ -	\$ 22.56	C316
2211135028380100.00		1/2 in Square Head Plug- Black Cast Iron	EA	\$ 20.78	\$ 1.74	\$ -	\$ -	\$ 22.52	C302
2211135028380100.00		Pipe- Steel Fittings- Cast Iron- Black- Plug- 3/4 in	EA	\$ 24.68	\$ 1.98	\$ -	\$ -	\$ 26.66	C316
2211135028380110.00		Pipe- Steel Fittings- Cast Iron- Black- Plug- 1 in	EA	\$ 26.33	\$ 2.25	\$ -	\$ -	\$ 28.58	C316
2211135028380110.00		1-1/4 in Square Head Plug- Black Cast Iron	EA	\$ 27.87	\$ 2.84	\$ -	\$ -	\$ 30.71	C306
2211135028380110.00		Pipe- Steel Fittings- Cast Iron- Black- Plug- 1.5 in	EA	\$ 27.43	\$ 3.79	\$ -	\$ -	\$ 31.22	C318
2211135028380110.00		Pipe- Steel Fittings- Cast Iron- Black- Plug- 2 in	EA	\$ 31.34	\$ 4.39	\$ -	\$ -	\$ 35.73	C318
2211135028380110.00		Pipe- Steel Fittings- Cast Iron- Black- Plug- 4 in Diameter	EA	\$ 65.82	\$ 22.68	\$ -	\$ -	\$ 88.50	C318
2211135028380120.00		Pipe- Steel Fittings- Cast Iron- Black- Plug- 6 in Diameter	EA	\$ 132.97	\$ 62.44	\$ -	\$ -	\$ 195.41	C322
2211135028380120.00		2-1/2 in Square Head Plug- Black Cast Iron	EA	\$ 45.51	\$ 9.24	\$ -	\$ -	\$ 54.75	C306
2211135028380120.00		3 in Square Head Plug- Black Cast Iron	EA	\$ 64.25	\$ 12.70	\$ -	\$ -	\$ 76.95	C306
2211135028380120.00		5 in Square Head Plug- Black Cast Iron	EA	\$ 113.54	\$ 36.44	\$ -	\$ -	\$ 149.98	C310
221113502840.00		Cast Iron- Standard Weight- Plugs- Galvanized		\$ -	\$ -	\$ -	\$ -	\$ -	
2211135028400100.00		Plug- Cast Iron- 125 Lb- Galvanized- Square Head- 1/2 in	EA	\$ 20.78	\$ 2.10	\$ -	\$ -	\$ 22.89	C316
2211135028400100.00		Plug- Cast Iron- 125 Lb- Galvanized- Square Head- 3/4 in	EA	\$ 24.68	\$ 3.38	\$ -	\$ -	\$ 28.06	C316
2211135028400100.00		Plug- Cast Iron- 125 Lb- Galvanized- Square Head- 1 in	EA	\$ 26.33	\$ 3.38	\$ -	\$ -	\$ 29.71	C316
2211135028400110.00		Plug- Cast Iron- 125 Lb- Galvanized- Square Head- 1.25 in	EA	\$ 25.32	\$ 5.62	\$ -	\$ -	\$ 30.94	C318
2211135028400110.00		Plug- Cast Iron- 125 Lb- Galvanized- Square Head- 1.5 in	EA	\$ 27.43	\$ 7.59	\$ -	\$ -	\$ 35.01	C318
2211135028400110.00		Plug- Cast Iron- 125 Lb- Galvanized- Square Head- 2 in	EA	\$ 31.34	\$ 9.41	\$ -	\$ -	\$ 40.75	C318
2211135028400110.00		Plug- Cast Iron- 125 Lb- Galvanized- Square Head- 2.5 in	EA	\$ 36.57	\$ 19.89	\$ -	\$ -	\$ 56.46	C318
2211135028400110.00		Plug- Cast Iron- 125 Lb- Galvanized- Square Head- 3 in	EA	\$ 47.01	\$ 25.48	\$ -	\$ -	\$ 72.49	C318
2211135028400120.00		Plug- Cast Iron- 125 Lb- Galvanized- Square Head- 4 in	EA	\$ 65.82	\$ 62.44	\$ -	\$ -	\$ 128.26	C318
2211135028400120.00		5 in Square Head Plug- Galvanized (Cast Iron)	EA	\$ 81.32	\$ 76.60	\$ -	\$ -	\$ 157.92	C310
2211135028400120.00		Plug- Cast Iron- 125 Lb- Galvanized- Square Head- 6 in	EA	\$ 164.55	\$ 112.39	\$ -	\$ -	\$ 276.94	C318
221113502842.00		Cast Iron- Standard Weight- Plugs- Nipple Black		\$ -	\$ -	\$ -	\$ -	\$ -	
2211135028420100.00		1/2 in X 4 in Nipple- Black Steel Schedule 40	EA	\$ 50.11	\$ 2.04	\$ -	\$ -	\$ 52.15	C316
2211135028420100.00	1773	For Schedule 80 Nipples, Add		\$ -	\$ 0.92	\$ -	\$ -	\$ 0.92	
2211135028420100.00		3/4 in X 4 in Nipple- Black- Schedule 40	EA	\$ 43.88	\$ 2.63	\$ -	\$ -	\$ 46.50	C316
2211135028420100.00	1773	For Schedule 80 Nipples, Add		\$ -	\$ 1.18	\$ -	\$ -	\$ 1.18	
2211135028420100.00		1 in X 4 in Nipple- Black- Schedule 40	EA	\$ 52.79	\$ 3.67	\$ -	\$ -	\$ 56.46	C316
2211135028420100.00	1773	For Schedule 80 Nipples, Add		\$ -	\$ 1.65	\$ -	\$ -	\$ 1.65	
2211135028420110.00		1-1/4 in X 4 in Nipple- Black Steel Schedule 40	EA	\$ 60.94	\$ 4.37	\$ -	\$ -	\$ 65.31	C318
2211135028420110.00	1773	For Schedule 80 Nipples, Add		\$ -	\$ 1.97	\$ -	\$ -	\$ 1.97	
2211135028420110.00		1.5 in X 4 in Nipple- Black- Schedule 40	EA	\$ 54.85	\$ 5.88	\$ -	\$ -	\$ 60.73	C318
2211135028420110.00	1773	For Schedule 80 Nipples, Add		\$ -	\$ 2.65	\$ -	\$ -	\$ 2.65	
2211135028420110.00		2 in X 4 in Nipple- Black- Schedule 40	EA	\$ 62.81	\$ 7.90	\$ -	\$ -	\$ 70.71	C318
2211135028420110.00	1773	For Schedule 80 Nipples, Add		\$ -	\$ 3.56	\$ -	\$ -	\$ 3.56	
2211135028420110.00		2-1/2 in X 4 in Nipple- Black Steel Schedule 40	EA	\$ 73.46	\$ 8.39	\$ -	\$ -	\$ 81.85	C318
2211135028420110.00	1773	For Schedule 80 Nipples, Add		\$ -	\$ 3.77	\$ -	\$ -	\$ 3.77	
2211135028420110.00		3 in X 4 in Nipple- Black Steel Schedule 40	EA	\$ 94.03	\$ 11.71	\$ -	\$ -	\$ 105.74	C318
2211135028420110.00	1773	For Schedule 80 Nipples, Add		\$ -	\$ 5.27	\$ -	\$ -	\$ 5.27	
2211135028420120.00		4 in X 4 in Nipple- Black- Schedule 40	EA	\$ 131.64	\$ 23.88	\$ -	\$ -	\$ 155.52	C318
2211135028420120.00	1773	For Schedule 80 Nipples, Add		\$ -	\$ 10.75	\$ -	\$ -	\$ 10.75	
221113502844.00		Cast Iron- Standard Weight- Plugs- Galvanized		\$ -	\$ -	\$ -	\$ -	\$ -	
2211135028440100.00		1/2 in X 4 in Long Nipple- Galvanized	EA	\$ 41.65	\$ 2.13	\$ -	\$ -	\$ 43.78	C316
2211135028440100.00	1998	For Schedule 80 Nipples, Add		\$ -	\$ 0.96	\$ -	\$ -	\$ 0.96	
2211135028440100.00		3/4 in X 4 in Long Nipple- Galvanized	EA	\$ 43.88	\$ 2.81	\$ -	\$ -	\$ 46.69	C316
2211135028440100.00	1998	For Schedule 80 Nipples, Add		\$ -	\$ 1.27	\$ -	\$ -	\$ 1.27	
2211135028440100.00		1 in X 4 in Long Nipple- Galvanized	EA	\$ 52.79	\$ 3.94	\$ -	\$ -	\$ 56.74	C316
2211135028440100.00	1998	For Schedule 80 Nipples, Add		\$ -	\$ 1.77	\$ -	\$ -	\$ 1.77	
2211135028440110.00		1.25 in X 4 in Long Nipple- Galvanized	EA	\$ 50.63	\$ 5.26	\$ -	\$ -	\$ 55.89	C318
2211135028440110.00	1998	For Schedule 80 Nipples, Add		\$ -	\$ 2.37	\$ -	\$ -	\$ 2.37	
2211135028440110.00		1.5 in X 4 in Long Nipple- Galvanized	EA	\$ 54.85	\$ 6.27	\$ -	\$ -	\$ 61.12	C318
2211135028440110.00	1998	For Schedule 80 Nipples, Add		\$ -	\$ 2.82	\$ -	\$ -	\$ 2.82	
2211135028440110.00		2 in X 4 in Long Nipple- Galvanized	EA	\$ 62.81	\$ 8.44	\$ -	\$ -	\$ 71.24	C318
2211135028440110.00	1998	For Schedule 80 Nipples, Add		\$ -	\$ 3.80	\$ -	\$ -	\$ 3.80	
2211135028440110.00		2.5 in X 4 in Long Nipple- Galvanized	EA	\$ 73.13	\$ 17.37	\$ -	\$ -	\$ 90.50	C318
2211135028440110.00	1998	For Schedule 80 Nipples, Add		\$ -	\$ 7.82	\$ -	\$ -	\$ 7.82	
2211135028440110.00		3 in X 4 in Long Nipple- Galvanized	EA	\$ 94.03	\$ 21.52	\$ -	\$ -	\$ 115.55	C318
2211135028440110.00	1998	For Schedule 80 Nipples, Add		\$ -	\$ 9.69	\$ -	\$ -	\$ 9.69	
2211135028440120.00		4 in X 4 in Long Nipple- Galvanized	EA	\$ 131.64	\$ 28.60	\$ -	\$ -	\$ 160.24	C318
2211135028440120.00	1998	For Schedule 80 Nipples, Add		\$ -	\$ 12.87	\$ -	\$ -	\$ 12.87	
221113502846.00		Malleable Iron- 150 Lb- Black 90 Degree Elbow- Black		\$ -	\$ -	\$ -	\$ -	\$ -	
2211135028460100.00		1/2 in 90 Degree Ell- 150 Lb Malleable Iron Black	EA	\$ 44.87	\$ 2.90	\$ -	\$ -	\$ 47.77	C316
2211135028460100.00		3/4 in 90 Degree Elbow- 50 Lb Malleable Iron- Black- Straight	EA	\$ 56.41	\$ 2.45	\$ -	\$ -	\$ 58.86	C316
2211135028460100.00		1 in 90 Degree Elbow- 150 Lb Malleable Iron- Black- Straight	EA	\$ 60.94	\$ 4.28	\$ -	\$ -	\$ 65.22	C316
2211135028460110.00		1-1/4 in 90 Degree Ell- 150 Lb Malleable Iron Black	EA	\$ 65.38	\$ 6.47	\$ -	\$ -	\$ 71.85	C316
2211135028460110.00		1.5 in 90 Degree Elbow- 150 Lb Malleable Iron- Black- Straight	EA	\$ 65.82	\$ 9.21	\$ -	\$ -	\$ 75.03	C318
2211135028460110.00		2 in 90 Degree Elbow- 150 Lb Malleable Iron- Black- Straight	EA	\$ 73.13	\$ 15.71	\$ -	\$ -	\$ 88.85	C318
2211135028460110.00		2-1/2 in 90 Degree Ell- 150 Lb Malleable Iron Black	EA	\$ 77.62	\$ 37.24	\$ -	\$ -	\$ 114.86	C318
2211135028460110.00		3 in 90 Degree Ell- 150 Lb Malleable Iron Black	EA	\$ 117.54	\$ 60.50	\$ -	\$ -	\$ 178.04	C318
2211135028460120.00		4 in 90 Degree Elbow- 150 Lb Malleable Iron- Black- Straight	EA	\$ 219.40	\$ 108.76	\$ -	\$ -	\$ 328.16	C318
2211135028460120.00		5 in 90 Degree Ell- 150 Lb Malleable Iron Black	EA	\$ 246.24	\$ 214.73	\$ -	\$ -	\$ 460.97	C322

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2211135028460120.00		6 in 90 Degree Elbow- 150 Lb Malleable Iron- Black- Straight	EA	\$ 305.68	\$ 323.31	\$ -	\$ -	\$ 628.99	C322
221113502848.00		Malleable Iron- 150 Lb- Black Galvanized		\$ -	\$ -	\$ -	\$ -	-	
2211135028480100.00		1/2 in 90 Degree Ell- 150 Lb Malleable Iron Galvanized	EA	\$ 47.92	\$ 2.46	\$ -	\$ -	\$ 50.39	C316
2211135028480100.00		3/4 in 90 Degree Elbow- Galvanized- Straight- 150 Lb Malleable Iron	EA	\$ 51.42	\$ 2.97	\$ -	\$ -	\$ 54.39	C316
2211135028480100.00		1 in 90 Degree Elbow- Galvanized- Straight- 150 Lb Malleable Iron	EA	\$ 55.15	\$ 5.30	\$ -	\$ -	\$ 60.45	C316
2211135028480110.00		1-1/4 in 90 Degree Ell- 150 Lb Malleable Iron Galvanized	EA	\$ 58.41	\$ 8.44	\$ -	\$ -	\$ 66.85	C316
2211135028480110.00		1.5 in 90 Degree Elbow- Galvanized- Straight- 150 Lb Malleable Iron	EA	\$ 59.19	\$ 11.10	\$ -	\$ -	\$ 70.29	C318
2211135028480110.00		2 in 90 Degree Elbow- Galvanized- Straight- 150 Lb Malleable Iron	EA	\$ 65.56	\$ 18.97	\$ -	\$ -	\$ 84.53	C318
2211135028480110.00		2-1/2 in 90 Degree Ell- 150 Lb Malleable Iron Galvanized	EA	\$ 83.53	\$ 41.33	\$ -	\$ -	\$ 124.86	C318
2211135028480110.00		4 in 90 Degree Elbow- Galvanized- Straight- 150 Lb Malleable Iron	EA	\$ 195.89	\$ 131.12	\$ -	\$ -	\$ 327.01	C318
2211135028480120.00		5 in 90 Degree Ell- 150 Lb Malleable Iron Galvanized	EA	\$ 235.07	\$ 392.13	\$ -	\$ -	\$ 627.21	C318
2211135028480120.00		6 in 90 Degree Elbow- Galvanized- Straight- 150 Lb Malleable Iron	EA	\$ 274.16	\$ 392.13	\$ -	\$ -	\$ 666.30	C322
2211135028480120.00		3 in 90 Degree Ell- 150 Lb Malleable Iron Galvanized	EA	\$ 117.54	\$ 62.44	\$ -	\$ -	\$ 179.98	C318
221113502850.00		Malleable Iron- 150 Lb- Black 45 Degree Elbow- Black		\$ -	\$ -	\$ -	\$ -	-	
2211135028500100.00		1/2 in 45 Degree Ell- 150 Lb Malleable Iron Black	EA	\$ 47.92	\$ 3.31	\$ -	\$ -	\$ 51.23	C316
2211135028500100.00		3/4 in 150 Lb Malleable Iron- Black- 45 Degree Elbow- Straight	EA	\$ 51.42	\$ 4.01	\$ -	\$ -	\$ 55.42	C316
2211135028500100.00		1 in 150 Lb Malleable Iron- Black- 45 Degree Elbow- Straight	EA	\$ 55.15	\$ 5.20	\$ -	\$ -	\$ 60.35	C316
2211135028500110.00		1-1/4 in 45 Degree Ell- 150 Lb Malleable Iron Black	EA	\$ 52.74	\$ 3.43	\$ -	\$ -	\$ 56.17	C318
2211135028500110.00		1-1/2 in 150 Lb Malleable Iron- Black- 45 Degree Elbow- Straight	EA	\$ 59.19	\$ 11.14	\$ -	\$ -	\$ 70.33	C318
2211135028500110.00		2 in 150 Lb Malleable Iron- Black- 45 Degree Elbow- Straight	EA	\$ 65.56	\$ 16.67	\$ -	\$ -	\$ 82.23	C318
2211135028500110.00		2-1/2 in 45 Degree Ell- 150 Lb Malleable Iron Black	EA	\$ 83.53	\$ 48.90	\$ -	\$ -	\$ 132.42	C318
2211135028500110.00		3 in 45 Degree Ell- 150 Lb Malleable Iron Black	EA	\$ 117.54	\$ 63.49	\$ -	\$ -	\$ 181.03	C318
2211135028500120.00		4 in 150 Lb Malleable Iron- Black- 45 Degree Elbow- Straight	EA	\$ 195.89	\$ 122.80	\$ -	\$ -	\$ 318.69	C318
2211135028500120.00		5 in 45 Degree Ell- 150 Lb Malleable Iron Black	EA	\$ 246.24	\$ 432.94	\$ -	\$ -	\$ 679.18	C322
2211135028500120.00		6 in 150 Lb Malleable Iron- Black- 45 Degree Elbow- Straight	EA	\$ 274.16	\$ 432.94	\$ -	\$ -	\$ 707.11	C322
221113502852.00		Malleable Iron- 150 Lb- Black Galvanized		\$ -	\$ -	\$ -	\$ -	-	
2211135028520100.00		1/2 in 45 Degree Ell- 150 Lb Malleable Iron Galvanized	EA	\$ 47.92	\$ 3.98	\$ -	\$ -	\$ 51.90	C316
2211135028520100.00		3/4 in 45 Degree Elbow- Galvanized- Straight- 150 Lb Malleable Iron	EA	\$ 51.42	\$ 4.85	\$ -	\$ -	\$ 56.27	C316
2211135028520100.00		1 in 45 Degree Elbow- Galvanized- Straight- 150 Lb Malleable Iron	EA	\$ 55.15	\$ 6.21	\$ -	\$ -	\$ 61.36	C316
2211135028520110.00		1-1/4 in 45 Degree Ell- 150 Lb Malleable Iron Galvanized	EA	\$ 58.41	\$ 10.90	\$ -	\$ -	\$ 69.31	C316
2211135028520110.00		1.5 in 45 Degree Elbow- Galvanized- Straight- 150 Lb Malleable Iron	EA	\$ 59.19	\$ 13.49	\$ -	\$ -	\$ 72.68	C318
2211135028520110.00		2 in 45 Degree Elbow- Galvanized- Straight- 150 Lb Malleable Iron	EA	\$ 65.56	\$ 20.22	\$ -	\$ -	\$ 85.78	C318
2211135028520110.00		2-1/2 in 45 Degree Ell- 150 Lb Malleable Iron Galvanized	EA	\$ 83.53	\$ 58.70	\$ -	\$ -	\$ 142.23	C318
2211135028520110.00		4 in 45 Degree Elbow- Galvanized- Straight- 150 Lb Malleable Iron	EA	\$ 195.89	\$ 147.36	\$ -	\$ -	\$ 343.25	C318
2211135028520120.00		5 in 45 Degree Ell- 150 Lb Malleable Iron Galvanized	EA	\$ 235.07	\$ 519.52	\$ -	\$ -	\$ 754.60	C318
2211135028520120.00		6 in 45 Degree Elbow- Galvanized- Straight- 150 Lb Malleable Iron	EA	\$ 274.16	\$ 519.52	\$ -	\$ -	\$ 793.69	C322
2211135028520120.00		3 in 45 Degree Ell- 150 Lb Malleable Iron Galvanized	EA	\$ 117.54	\$ 76.19	\$ -	\$ -	\$ 193.73	C318
221113502854.00		Malleable Iron- 150 Lb- Black Tee- Black		\$ -	\$ -	\$ -	\$ -	-	
2211135028540100.00		1/2 in Tee- Straight 150 Lb Malleable Iron Black	EA	\$ 79.61	\$ 2.74	\$ -	\$ -	\$ 82.35	C316
2211135028540100.00		3/4 in 150 Lb Malleable Iron- Black- Tee- Straight	EA	\$ 79.61	\$ 3.88	\$ -	\$ -	\$ 83.49	C316
2211135028540100.00		1 in 150 Lb Malleable Iron- Black- Tee- Straight	EA	\$ 89.75	\$ 6.67	\$ -	\$ -	\$ 96.41	C316
2211135028540110.00		1-1/4 in Tee- Straight 150 Lb Malleable Iron Black	EA	\$ 83.53	\$ 10.82	\$ -	\$ -	\$ 94.35	C318
2211135028540110.00		1-1/2 in 150 Lb Malleable Iron- Black- Tee- Straight	EA	\$ 89.92	\$ 13.51	\$ -	\$ -	\$ 103.43	C318
2211135028540110.00		2 in 150 Lb Malleable Iron- Black- Tee- Straight	EA	\$ 106.85	\$ 23.42	\$ -	\$ -	\$ 130.27	C318
2211135028540110.00		2-1/2 in Tee- Straight 150 Lb Malleable Iron Black	EA	\$ 130.60	\$ 47.88	\$ -	\$ -	\$ 178.47	C318
2211135028540110.00		4 in 150 Lb Malleable Iron- Black- Tee- Straight	EA	\$ 293.84	\$ 169.64	\$ -	\$ -	\$ 463.48	C318
2211135028540120.00		3 in Tee- Straight 150 Lb Malleable Iron Black	EA	\$ 195.89	\$ 70.76	\$ -	\$ -	\$ 266.65	C318
2211135028540120.00		5 in Tee- Straight 150 Lb Malleable Iron Black	EA	\$ 391.79	\$ 484.97	\$ -	\$ -	\$ 876.76	C318
2211135028540120.00		6 in 150 Lb Malleable Iron- Black- Tee- Straight	EA	\$ 483.53	\$ 484.97	\$ -	\$ -	\$ 968.50	C322
2211135028540120.00		1/2 in Tee- Red Out 150 Lb Malleable Iron Black	EA	\$ 79.61	\$ 7.00	\$ -	\$ -	\$ 86.62	C316
2211135028540120.00		3/4 in 150 Lb Malleable Iron- Black- Tee- Reducing	EA	\$ 79.61	\$ 6.01	\$ -	\$ -	\$ 85.62	C316
2211135028540130.00		1 in 150 Lb Malleable Iron- Black- Tee- Reducing	EA	\$ 89.75	\$ 7.79	\$ -	\$ -	\$ 97.53	C316
2211135028540130.00		1-1/4 in Tee- Red Out 150 Lb Malleable Iron Black	EA	\$ 83.53	\$ 14.56	\$ -	\$ -	\$ 98.08	C318
2211135028540130.00		1.5 in 150 Lb Malleable Iron- Black- Tee- Reducing	EA	\$ 89.92	\$ 25.17	\$ -	\$ -	\$ 115.09	C318
2211135028540130.00		2 in 150 Lb Malleable Iron- Black- Tee- Reducing-	EA	\$ 106.85	\$ 28.73	\$ -	\$ -	\$ 135.58	C318
2211135028540130.00		2-1/2 in Tee- Red Out 150 Lb Malleable Iron Black	EA	\$ 130.60	\$ 62.44	\$ -	\$ -	\$ 193.04	C318
2211135028540140.00		3 in Tee- Red Out 150 Lb Malleable Iron Black	EA	\$ 195.89	\$ 97.82	\$ -	\$ -	\$ 293.71	C318
2211135028540140.00		4 in 150 Lb Malleable Iron- Black- Tee- Reducing	EA	\$ 293.84	\$ 196.69	\$ -	\$ -	\$ 490.53	C318
2211135028540140.00		5 in Tee- Red Out 150 Lb Malleable Iron Black	EA	\$ 391.79	\$ 260.18	\$ -	\$ -	\$ 651.96	C318
2211135028540140.00		6 in 150 Lb Malleable Iron- Black- Tee- Reducing	EA	\$ 385.42	\$ 405.88	\$ -	\$ -	\$ 791.30	C322
2211135028540140.00		8 in Lb Malleable Iron- Black- Tee- Reducing	EA	\$ 531.88	\$ 728.49	\$ -	\$ -	\$ 1,260.37	C322
221113502856.00		Malleable Iron- 150 Lb- Black Galvanized		\$ -	\$ -	\$ -	\$ -	-	
2211135028560100.00		1/2 in Tee- Straight 150 Lb Malleable Iron Galvanized	EA	\$ 79.61	\$ 3.28	\$ -	\$ -	\$ 82.90	C316
2211135028560100.00		3/4 in Tee- Galvanized- Straight- 150 Lb Malleable Iron	EA	\$ 79.61	\$ 4.72	\$ -	\$ -	\$ 84.33	C316
2211135028560100.00		1 in Tee- Galvanized- Straight- 150 Lb Malleable Iron	EA	\$ 89.75	\$ 7.98	\$ -	\$ -	\$ 97.72	C316
2211135028560110.00		1-1/4 in Tee- Straight 150 Lb Malleable Iron Galvanized	EA	\$ 83.53	\$ 12.96	\$ -	\$ -	\$ 96.49	C318
2211135028560110.00		1-1/2 in Tee- Galvanized- Straight- 150 Lb Malleable Iron	EA	\$ 89.92	\$ 16.22	\$ -	\$ -	\$ 106.14	C318
2211135028560110.00		2 in Tee- Galvanized- Straight- 150 Lb Malleable Iron	EA	\$ 106.85	\$ 28.11	\$ -	\$ -	\$ 134.96	C318
2211135028560110.00		2-1/2 in Tee- Straight 150 Lb Malleable Iron Galvanized	EA	\$ 130.60	\$ 57.44	\$ -	\$ -	\$ 188.04	C318
2211135028560110.00		4 in Tee- Galvanized- Straight- 150 Lb Malleable Iron	EA	\$ 293.84	\$ 203.56	\$ -	\$ -	\$ 497.40	C318
2211135028560120.00		5 in Tee- Straight 150 Lb Malleable Iron Galvanized	EA	\$ 391.79	\$ 581.98	\$ -	\$ -	\$ 973.77	C318
2211135028560120.00		6 in Tee- Galvanized- Straight- 150 Lb Malleable Iron	EA	\$ 483.53	\$ 581.98	\$ -	\$ -	\$ 1,065.51	C322
2211135028560120.00		3 in Tee- Straight 150 Lb Malleable Iron Galvanized	EA	\$ 195.89	\$ 84.91	\$ -	\$ -	\$ 280.81	C318
2211135028560120.00		1/2 in Tee- Red Out 150 Lb Malleable Iron Galvanized	EA	\$ 79.61	\$ 8.35	\$ -	\$ -	\$ 87.96	C316
2211135028560120.00		3/4 in Tee- Galvanized- Reducing On Outlet- 150 Lb Malleable Iron	EA	\$ 79.61	\$ 7.24	\$ -	\$ -	\$ 86.85	C316
2211135028560130.00		Tee- Galvanized- Reducing On Outlet- 150 Lb Malleable Iron- 1 in	EA	\$ 89.75	\$ 9.41	\$ -	\$ -	\$ 99.15	C316
2211135028560130.00		1-1/4 in Tee- Red Out 150 Lb Malleable Iron Galvanized	EA	\$ 83.53	\$ 17.48	\$ -	\$ -	\$ 101.01	C318
2211135028560130.00		1-1/2 in Tee- Galvanized- Reducing On Outlet- 150 Lb Malleable Iron	EA	\$ 89.92	\$ 30.22	\$ -	\$ -	\$ 120.14	C318
2211135028560130.00		2 in Tee- Galvanized- Reducing On Outlet- 150 Lb Malleable Iron	EA	\$ 106.85	\$ 34.45	\$ -	\$ -	\$ 141.30	C318
2211135028560130.00		2-1/2 in Tee- Red Out 150 Lb Malleable Iron Galvanized	EA	\$ 130.60	\$ 74.92	\$ -	\$ -	\$ 205.52	C318
2211135028560140.00		4 in Tee- Galvanized- Reducing On Outlet- 150 Lb Malleable Iron	EA	\$ 293.84	\$ 236.03	\$ -	\$ -	\$ 529.87	C318
2211135028560140.00		3 in Tee- Red Out 150 Lb Malleable Iron Galvanized	EA	\$ 195.89	\$ 117.40	\$ -	\$ -	\$ 313.29	C318
2211135028560140.00		5 in Tee- Red Out 150 Lb Malleable Iron Galvanized	EA	\$ 391.79	\$ 312.22	\$ -	\$ -	\$ 704.01	C318
2211135028560140.00		6 in Tee- Red Out 150 Lb Malleable Iron Galvanized	EA	\$ 385.42	\$ 487.06	\$ -	\$ -	\$ 872.48	C322
221113502858.00		Malleable Iron- 150 Lb- Black Coupling Black		\$ -	\$ -	\$ -	\$ -	-	
2211135028580100.00		Steel Fittings- 150 Lb Malleable Iron- Black- Coupling- Straight- 1/4 in	EA	\$ 37.82	\$ 3.50	\$ -	\$ -	\$ 41.32	C316
2211135028580100.00		1/2 in Coupling- Straight 150 Lb Malleable Iron Black	EA	\$ 37.82	\$ 2.75	\$ -	\$ -	\$ 40.57	C316
2211135028580100.00		Steel Fittings- 150 Lb Malleable Iron- Black- Coupling- Straight- 3/4 in	EA	\$ 39.97	\$ 3.25	\$ -	\$ -	\$ 43.21	C316
2211135028580110.00		Steel Fittings- 150 Lb Malleable Iron- Black- Coupling- Straight- 1 in	EA	\$ 47.92	\$ 4.93	\$ -	\$ -	\$ 52.85	C316
2211135028580110.00		1-1/4 in Coupling- Straight 150 Lb Malleable Iron Black	EA	\$ 44.96	\$ 6.32	\$ -	\$ -	\$ 51.28	C318
2211135028580110.00		Steel Fittings- 150 Lb Malleable Iron- Black- Coupling- Straight- 1.5 in	EA	\$ 48.68	\$ 8.47	\$ -	\$ -	\$ 57.16	C318
2211135028580110.00		Steel Fittings- 150 Lb Malleable Iron- Black- Coupling- Straight- 2 in	EA	\$ 55.22	\$ 12.37	\$ -	\$ -	\$ 67.59	C318
2211135028580110.00		2-1/2 in Coupling- Straight 150 Lb Malleable Iron Black	EA	\$ 65.56	\$ 34.21	\$ -	\$ -	\$ 99.77	C318
2211135028580120.00		3 in Coupling- Straight 150 Lb Malleable Iron Black	EA	\$ 83.53	\$ 46.83	\$ -	\$ -	\$ 130.36	C318
2211135028580120.00		Steel Fittings- 150 Lb Malleable Iron- Black- Coupling- Straight- 4 in	EA	\$ 117.54	\$ 92.63	\$ -	\$ -	\$ 210.16	C318
2211135028580120.00		5 in Coupling- Straight 150 Lb Malleable Iron Black	EA	\$ 195.89	\$ 237.29	\$ -	\$ -	\$ 433.18	C318
2211135028580120.00		Steel Fittings- 150 Lb Malleable Iron- Black- Coupling- Straight- 6 in	EA	\$ 239.59	\$ 132.17	\$ -	\$ -	\$ 371.75	C322
221113502860.00		Malleable Iron- 150 Lb- Black Coupling Galvanized		\$ -	\$ -	\$ -	\$ -	-	
2211135028600100.00		Coupling- Galvanized- Straight- 150 Lb Malleable Iron- 1/2 in	EA	\$ 37.82	\$ 3.32	\$ -	\$ -	\$ 41.15	C316
2211135028600100.00		Coupling- Galvanized- Straight- 150 Lb Malleable Iron- 3/4 in	EA	\$ 39.97	\$ 3.86	\$ -	\$ -	\$ 43.82	C316
2211135028600100.00		Coupling- Galvanized- Straight- 150 Lb Malleable Iron- 1 in	EA	\$ 47.92	\$ 5.91	\$ -	\$ -	\$ 53.83	C316
2211135028600110.00		Coupling- Galvanized- Straight- 150 Lb Malleable Iron- 1.25 in	EA	\$ 44.96	\$ 7.59	\$ -	\$ -	\$ 52.55	C318

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2211135028600110.00		Coupling- Galvanized- Straight- 150 Lb Malleable Iron- 1-1/2 ft	EA	\$ 48.68	\$ 10.23	\$ -	\$ -	\$ 58.91	C318
2211135028600110.00		Coupling- Galvanized- Straight- 150 Lb Malleable Iron- 2 in	EA	\$ 55.22	\$ 14.87	\$ -	\$ -	\$ 70.09	C318
2211135028600110.00		Coupling- Galvanized- Straight- 150 Lb Malleable Iron- 2.5 in	EA	\$ 65.56	\$ 41.00	\$ -	\$ -	\$ 106.55	C318
2211135028600110.00		Coupling- Galvanized- Straight- 150 Lb Malleable Iron- 3 in	EA	\$ 83.53	\$ 56.19	\$ -	\$ -	\$ 139.71	C318
2211135028600120.00		Coupling- Galvanized- Straight- 150 Lb Malleable Iron- 4 in	EA	\$ 117.54	\$ 111.15	\$ -	\$ -	\$ 228.69	C318
2211135028600120.00		5 in Coupling- Straight 150 Lb Malleable Iron Galvanized	EA	\$ 195.89	\$ 133.64	\$ -	\$ -	\$ 329.53	C318
2211135028600120.00		6 in Coupling- Straight 150 Lb Malleable Iron Galvanized	EA	\$ 239.59	\$ 159.23	\$ -	\$ -	\$ 398.81	C322
221113502862.00		Malleable Iron- 150 Lb- Black Reducer Black		\$ -	\$ -	\$ -	\$ -	\$ -	
2211135028620100.00		Steel Fittings- 150 Lb Malleable Iron- Black- Reducer- Concentric- 1/4 in	EA	\$ 37.82	\$ 3.74	\$ -	\$ -	\$ 41.57	C316
2211135028620100.00		1/2 in Coupling- Red 150 Lb Malleable Iron Black	EA	\$ 37.82	\$ 3.22	\$ -	\$ -	\$ 41.05	C316
2211135028620100.00		Steel Fittings- 150 Lb Malleable Iron- Black- Reducer- Concentric- 3/4 in	EA	\$ 44.87	\$ 3.71	\$ -	\$ -	\$ 48.58	C316
2211135028620110.00		Steel Fittings- 150 Lb Malleable Iron- Black- Reducer- Concentric- 1 in	EA	\$ 47.92	\$ 5.74	\$ -	\$ -	\$ 53.66	C316
2211135028620110.00		1-1/4 in Coupling- Red 150 Lb Malleable Iron Black	EA	\$ 44.96	\$ 7.22	\$ -	\$ -	\$ 52.18	C318
2211135028620110.00		Steel Fittings- 150 Lb Malleable Iron- Black- Reducer- Concentric- 1.5 in	EA	\$ 48.68	\$ 10.50	\$ -	\$ -	\$ 59.18	C318
2211135028620110.00		Steel Fittings- 150 Lb Malleable Iron- Black- Reducer- Concentric- 2 in	EA	\$ 55.22	\$ 15.08	\$ -	\$ -	\$ 70.30	C318
2211135028620110.00		2-1/2 in Coupling- Red 150 Lb Malleable Iron Black	EA	\$ 65.56	\$ 30.28	\$ -	\$ -	\$ 95.84	C318
2211135028620120.00		3 in Coupling- Red 150 Lb Malleable Iron Black	EA	\$ 83.53	\$ 39.23	\$ -	\$ -	\$ 122.76	C318
2211135028620120.00		Steel Fittings- 150 Lb Malleable Iron- Black- Reducer- Concentric- 4 in	EA	\$ 117.54	\$ 94.68	\$ -	\$ -	\$ 212.22	C318
2211135028620120.00		5 in Coupling- Red 150 Lb Malleable Iron Black	EA	\$ 195.89	\$ 175.87	\$ -	\$ -	\$ 371.77	C318
2211135028620120.00		Steel Fittings- 150 Lb Malleable Iron- Black- Reducer- Concentric- 6 in	EA	\$ 239.59	\$ 237.29	\$ -	\$ -	\$ 476.87	C322
221113502864.00		Malleable Iron- 150 Lb- Black Reducer Galvanized		\$ -	\$ -	\$ -	\$ -	\$ -	
2211135028640100.00		Reducer- Galvanized- Concentric- 150 Lb Malleable Iron- 1/2 in	EA	\$ 37.82	\$ 3.86	\$ -	\$ -	\$ 41.68	C316
2211135028640100.00		Reducer- Galvanized- Concentric- 150 Lb Malleable Iron- 3/4 in	EA	\$ 44.87	\$ 4.43	\$ -	\$ -	\$ 49.30	C316
2211135028640100.00		Reducer- Galvanized- Concentric- 150 Lb Malleable Iron- 1 in	EA	\$ 47.92	\$ 6.87	\$ -	\$ -	\$ 54.79	C316
2211135028640110.00		Reducer- Galvanized- Concentric- 150 Lb Malleable Iron- 1.25 in	EA	\$ 44.96	\$ 8.63	\$ -	\$ -	\$ 53.59	C318
2211135028640110.00		Reducer- Galvanized- Concentric- 150 Lb Malleable Iron- 1.5 in	EA	\$ 48.68	\$ 12.60	\$ -	\$ -	\$ 61.29	C318
2211135028640110.00		Reducer- Galvanized- Concentric- 150 Lb Malleable Iron- 2 in	EA	\$ 55.22	\$ 18.09	\$ -	\$ -	\$ 73.31	C318
2211135028640110.00		Reducer- Galvanized- Concentric- 150 Lb Malleable Iron- 2.5 in	EA	\$ 65.56	\$ 36.34	\$ -	\$ -	\$ 101.90	C318
2211135028640110.00		Reducer- Galvanized- Concentric- 150 Lb Malleable Iron- 3 in	EA	\$ 83.53	\$ 47.08	\$ -	\$ -	\$ 130.61	C318
2211135028640120.00		Reducer- Galvanized- Concentric- 150 Lb Malleable Iron- 4 in	EA	\$ 117.54	\$ 113.64	\$ -	\$ -	\$ 231.18	C318
2211135028640120.00		5 in Coupling- Red 150 Lb Malleable Iron Galvanized	EA	\$ 195.89	\$ 211.06	\$ -	\$ -	\$ 406.95	C318
2211135028640120.00		Reducer- Galvanized- Concentric- 150 Lb Malleable Iron- 6 in	EA	\$ 239.59	\$ 284.75	\$ -	\$ -	\$ 524.34	C322
221113502866.00		Malleable Iron- 150 Lb- Black Cap Black		\$ -	\$ -	\$ -	\$ -	\$ -	
2211135028660100.00		Steel Fittings- 150 Lb Malleable Iron- Black- Cap- 1/4 in	EA	\$ 18.59	\$ 2.63	\$ -	\$ -	\$ 21.22	C316
2211135028660100.00		1/2 in Cap- 150 Lb Malleable Iron Black	EA	\$ 18.88	\$ 2.08	\$ -	\$ -	\$ 20.95	C316
2211135028660100.00		Steel Fittings- 150 Lb Malleable Iron- Black- Cap- 3/4 in	EA	\$ 22.44	\$ 2.75	\$ -	\$ -	\$ 25.19	C316
2211135028660110.00		Steel Fittings- 150 Lb Malleable Iron- Black- Cap- 1 in	EA	\$ 23.96	\$ 3.38	\$ -	\$ -	\$ 27.35	C316
2211135028660110.00		1-1/4 in Cap- 150 Lb Malleable Iron Black	EA	\$ 22.48	\$ 4.39	\$ -	\$ -	\$ 26.87	C318
2211135028660110.00		Steel Fittings- 150 Lb Malleable Iron- Black- Cap- 1.5 in	EA	\$ 24.41	\$ 6.00	\$ -	\$ -	\$ 30.41	C318
2211135028660110.00		Steel Fittings- 150 Lb Malleable Iron- Black- Cap- 2 in	EA	\$ 27.89	\$ 8.82	\$ -	\$ -	\$ 36.71	C318
2211135028660110.00		Steel Fittings- 150 Lb Malleable Iron- Black- Cap- 4 in	EA	\$ 65.82	\$ 49.33	\$ -	\$ -	\$ 115.15	C318
2211135028660120.00		2-1/2 in Cap- 150 Lb Malleable Iron Black	EA	\$ 36.65	\$ 24.87	\$ -	\$ -	\$ 61.52	C318
2211135028660120.00		3 in Cap- 150 Lb Malleable Iron Black	EA	\$ 47.15	\$ 30.18	\$ -	\$ -	\$ 77.33	C318
221113502868.00		Malleable Iron- 150 Lb- Black Cap Galvanized		\$ -	\$ -	\$ -	\$ -	\$ -	
2211135028680100.00		Cap- Galvanized- 150 Lb Malleable Iron- 1/2 in	EA	\$ 18.88	\$ 2.48	\$ -	\$ -	\$ 21.35	C316
2211135028680100.00		Cap- Galvanized- 150 Lb Malleable Iron- 3/4 in	EA	\$ 22.44	\$ 3.32	\$ -	\$ -	\$ 25.76	C316
2211135028680100.00		Cap- Galvanized- 150 Lb Malleable Iron- 1 in	EA	\$ 23.96	\$ 4.09	\$ -	\$ -	\$ 28.05	C316
2211135028680110.00		Cap- Galvanized- 150 Lb Malleable Iron- 1.25 in	EA	\$ 22.48	\$ 5.26	\$ -	\$ -	\$ 27.74	C318
2211135028680110.00		Cap- Galvanized- 150 Lb Malleable Iron- 1.5 in	EA	\$ 24.41	\$ 7.22	\$ -	\$ -	\$ 31.63	C318
2211135028680110.00		Cap- Galvanized- 150 Lb Malleable Iron- 2 in	EA	\$ 27.89	\$ 10.61	\$ -	\$ -	\$ 38.50	C318
2211135028680110.00		Cap- Galvanized- 150 Lb Malleable Iron- 2.5 in	EA	\$ 36.57	\$ 29.87	\$ -	\$ -	\$ 66.44	C318
2211135028680110.00		Cap- Galvanized- 150 Lb Malleable Iron- 3 in	EA	\$ 47.01	\$ 36.23	\$ -	\$ -	\$ 83.24	C318
2211135028680120.00		Cap- Galvanized- 150 Lb Malleable Iron- 4 in	EA	\$ 65.82	\$ 86.93	\$ -	\$ -	\$ 152.75	C318
2211135028680120.00		5 in Cap- 150 Lb Malleable Iron Galvanized	EA	\$ 90.41	\$ 143.20	\$ -	\$ -	\$ 233.61	C318
2211135028680120.00		Cap- Galvanized- 150 Lb Malleable Iron- 6 in	EA	\$ 132.97	\$ 266.44	\$ -	\$ -	\$ 399.41	C322
221113502870.00		Malleable Iron- 150 Lb- Black 90 Degree Elbow- Reducing- Galvanized		\$ -	\$ -	\$ -	\$ -	\$ -	
2211135028700100.00		90 Degree Elbow- Galvanized- 150 Lb- Reducing- 3/4 in X 1/2 in	EA	\$ 56.41	\$ 4.85	\$ -	\$ -	\$ 61.26	C316
2211135028700100.00		90 Degree Elbow- Galvanized- 150 Lb- Reducing- 1 in X 3/4 in	EA	\$ 60.94	\$ 6.27	\$ -	\$ -	\$ 67.21	C316
2211135028700100.00		90 Degree Elbow- Galvanized- 150 Lb- Reducing- 1 in X 1/2 in	EA	\$ 60.94	\$ 6.67	\$ -	\$ -	\$ 67.61	C316
2211135028700110.00		90 Degree Elbow- Galvanized- 150 Lb- Reducing- 1.25 in X 1 in	EA	\$ 59.84	\$ 10.50	\$ -	\$ -	\$ 70.34	C318
2211135028700110.00		90 Degree Elbow- Galvanized- 150 Lb- Reducing- 1.25 in X 3/4 in	EA	\$ 59.84	\$ 12.70	\$ -	\$ -	\$ 72.54	C318
2211135028700110.00		90 Degree Elbow- Galvanized- 150 Lb- Reducing- 1.25 in X 1/2 in	EA	\$ 59.84	\$ 13.41	\$ -	\$ -	\$ 73.25	C318
2211135028700110.00		90 Degree Elbow- Galvanized- 150 Lb- Reducing- 1.5 in X 1.5 in	EA	\$ 65.82	\$ 16.86	\$ -	\$ -	\$ 82.68	C318
2211135028700110.00		90 Degree Elbow- Galvanized- 150 Lb- Reducing- 1.5 in X 1 in	EA	\$ 65.82	\$ 16.86	\$ -	\$ -	\$ 82.68	C318
2211135028700120.00		90 Degree Elbow- Galvanized- 150 Lb- Reducing- 1.5 in X 3/4 in	EA	\$ 65.82	\$ 16.86	\$ -	\$ -	\$ 82.68	C318
2211135028700120.00		90 Degree Elbow- Galvanized- 150 Lb- Reducing- 2 in X 1.5 in	EA	\$ 73.13	\$ 19.71	\$ -	\$ -	\$ 92.84	C318
2211135028700120.00		90 Degree Elbow- Galvanized- 150 Lb- Reducing- 2 in X 1.25 in	EA	\$ 73.13	\$ 22.53	\$ -	\$ -	\$ 95.67	C318
2211135028700120.00		90 Degree Elbow- Galvanized- 150 Lb- Reducing- 2 ft X 1 in	EA	\$ 73.13	\$ 23.40	\$ -	\$ -	\$ 96.54	C318
2211135028700120.00		90 Degree Elbow- Galvanized- 150 Lb- Reducing- 2 in X 3/4 in	EA	\$ 73.13	\$ 23.40	\$ -	\$ -	\$ 96.54	C318
2211135028700130.00		90 Degree Elbow- Galvanized- 150 Lb- Reducing- 2.5 in X 2 in	EA	\$ 94.03	\$ 66.60	\$ -	\$ -	\$ 160.63	C318
2211135028700130.00		90 Degree Elbow- Galvanized- 150 Lb- Reducing- 2.5 in X 1.5 in	EA	\$ 94.03	\$ 74.92	\$ -	\$ -	\$ 168.95	C318
2211135028700130.00		90 Degree Elbow- Galvanized- 150 Lb- Reducing- 3 in X 2.5 in	EA	\$ 131.64	\$ 106.15	\$ -	\$ -	\$ 237.79	C318
2211135028700130.00		90 Degree Elbow- Galvanized- 150 Lb- Reducing- 3 in X 2 in	EA	\$ 131.64	\$ 106.15	\$ -	\$ -	\$ 237.79	C318
2211135028700130.00		90 Degree Elbow- Galvanized- 150 Lb- Reducing- 4 in X 3 in	EA	\$ 219.40	\$ 205.65	\$ -	\$ -	\$ 425.05	C318
221113502872.00		Malleable Iron- 150 Lb- Black 90 Degree Reducing Elbow 150 Lb Malleable Iron Black		\$ -	\$ -	\$ -	\$ -	\$ -	
2211135028720100.00		1-1/4 in X 1/2 in 90 Degree Reducing Ell 150 Lb Malleable Iron Black	EA	\$ 34.65	\$ 3.78	\$ -	\$ -	\$ 38.43	C306
2211135028720100.00		3/4 in X 1/2 in 90 Degree Reducing Ell 150 Lb Malleable Iron Black	EA	\$ 21.14	\$ 1.43	\$ -	\$ -	\$ 22.57	C302
2211135028720100.00		90 Degree Elbow- Black- 150 Lb- Reducing- 1 in X 3/4 in	EA	\$ 60.94	\$ 4.70	\$ -	\$ -	\$ 65.64	C316
2211135028720110.00		1 in X 1/2 in 90 Degree Reducing Ell 150 Lb Malleable Iron Black	EA	\$ 26.85	\$ 1.87	\$ -	\$ -	\$ 28.72	C302
2211135028720110.00		1-1/4 in X 1 in 90 Degree Reducing Ell 150 Lb Malleable Iron Black	EA	\$ 34.65	\$ 3.07	\$ -	\$ -	\$ 37.72	C306
2211135028720110.00		1-1/4 in X 3/4 in 90 Degree Reducing Ell 150 Lb Malleable Iron Black	EA	\$ 34.65	\$ 3.25	\$ -	\$ -	\$ 37.89	C306
2211135028720110.00		90 Degree Elbow- Black- 150 Lb- Reducing- 1.5 in X 1 in	EA	\$ 65.82	\$ 9.88	\$ -	\$ -	\$ 75.70	C318
2211135028720110.00		1-1/2 in X 1-1/4 in 90 Degree Red Ell 150 Lb Malleable Iron Black	EA	\$ 39.07	\$ 4.13	\$ -	\$ -	\$ 43.20	C306
2211135028720120.00		90 Degree Elbow- Black- 150 Lb- Reducing- 1.5 in X 3/4 in	EA	\$ 65.82	\$ 12.70	\$ -	\$ -	\$ 78.52	C318
2211135028720120.00		90 Degree Elbow- Black- 150 Lb- Reducing- 2 in X 1.5 in	EA	\$ 73.13	\$ 16.02	\$ -	\$ -	\$ 89.16	C318
2211135028720120.00		2 in X 1-1/4 in 90 Degree Reducing Ell 150 Lb Malleable Iron Black	EA	\$ 49.65	\$ 6.82	\$ -	\$ -	\$ 56.46	C306
2211135028720120.00		2-1/2 in X 1-1/2 in 90 Degree Red Ell 150 Lb Malleable Iron Black	EA	\$ 73.51	\$ 16.46	\$ -	\$ -	\$ 89.97	C306
2211135028720120.00		90 Degree Elbow- Black- 150 Lb- Reducing- 2 ft X 1 in	EA	\$ 73.13	\$ 18.31	\$ -	\$ -	\$ 91.45	C318
2211135028720130.00		90 Degree Elbow- Black- 150 Lb- Reducing- 2 in X 3/4 in	EA	\$ 73.13	\$ 19.35	\$ -	\$ -	\$ 92.48	C318
2211135028720130.00		90 Degree Elbow- Black- 150 Lb- Reducing- 2.5 in X 2 in	EA	\$ 94.03	\$ 43.71	\$ -	\$ -	\$ 137.74	C318
2211135028720130.00		3 in X 2-1/2 in 90 Degree Reducing Ell 150 Lb Malleable Iron Black	EA	\$ 96.78	\$ 26.58	\$ -	\$ -	\$ 123.35	C306
2211135028720130.00		3 in X 2 in 90 Degree Reducing Ell 150 Lb Malleable Iron Black	EA	\$ 96.78	\$ 26.58	\$ -	\$ -	\$ 123.35	C306
2211135028720130.00		4 in X 3 in 90 Degree Reducing Ell 150 Lb Malleable Iron Black	EA	\$ 98.40	\$ 45.49	\$ -	\$ -	\$ 143.88	C310
221113502874.00		Malleable Iron- 150 Lb- Black Union Brass Seat		\$ -	\$ -	\$ -	\$ -	\$ -	
2211135028740100.00		Steel Fittings- 150 Lb Malleable Iron- Black- Union- With Brass Seat- 1/4 in	EA	\$ 52.79	\$ 14.61	\$ -	\$ -	\$ 67.40	C316
2211135028740100.00		1/2 in Union- 150 Lb Malleable Iron Black	EA	\$ 30.58	\$ 3.11	\$ -	\$ -	\$ 33.69	C306
2211135028740100.00		Steel Fittings- 150 Lb Malleable Iron- Black- Union- With Brass Seat- 3/4 in	EA	\$ 60.94	\$ 10.82	\$ -	\$ -	\$ 71.76	C316
2211135028740110.00		Steel Fittings- 150 Lb Malleable Iron- Black- Union- With Brass Seat- 1 in	EA	\$ 65.81	\$ 14.11	\$ -	\$ -	\$ 79.92	C316
2211135028740110.00		1-1/4 in Union- 150 Lb Malleable Iron Black	EA	\$ 49.65	\$ 6.46	\$ -	\$ -	\$ 56.10	C306
2211135028740110.00		Steel Fittings- 150 Lb Malleable Iron- Black- Union- With Brass Seat- 1.5 in	EA	\$ 69.43	\$ 25.17	\$ -	\$ -	\$ 94.60	C318
2211135028740110.00		Steel Fittings- 150 Lb Malleable Iron- Black- Union- With Brass Seat- 2 in	EA	\$ 77.62	\$ 29.01	\$ -	\$ -	\$ 106.63	C318
2211135028740110.00		2-1/2 in Union- 150 Lb Malleable Iron Black	EA	\$ 79.92	\$ 25.53	\$ -	\$ -	\$ 105.45	C306

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2211135028740120.00		3 in Union- 150 Lb Malleable Iron Black	EA	\$ 96.78	\$ 36.19	\$ -	\$ -	\$ 132.97	C306
221113502876.00		Malleable Iron- 150 Lb- Black Galvanized		\$ -	\$ -	\$ -	\$ -	-	
2211135028760100.00		Union- Galvanized- 150 Lb Malleable Iron- 1/2 in	EA	\$ 56.41	\$ 10.23	\$ -	\$ -	\$ 66.64	C316
2211135028760100.00		Union- Galvanized- 150 Lb Malleable Iron- 3/4 in	EA	\$ 60.94	\$ 11.74	\$ -	\$ -	\$ 72.68	C316
2211135028760100.00		Union- Galvanized- 150 Lb Malleable Iron- 1 in	EA	\$ 65.81	\$ 15.33	\$ -	\$ -	\$ 81.14	C316
2211135028760110.00		Union- Galvanized- 150 Lb Malleable Iron- 1.25 in	EA	\$ 62.81	\$ 22.27	\$ -	\$ -	\$ 85.08	C318
2211135028760110.00		Union- Galvanized- 150 Lb Malleable Iron- 1.5 in	EA	\$ 69.43	\$ 26.85	\$ -	\$ -	\$ 96.28	C318
2211135028760110.00		Union- Galvanized- 150 Lb Malleable Iron- 2 in	EA	\$ 77.62	\$ 30.89	\$ -	\$ -	\$ 108.51	C318
2211135028760110.00		Union- Galvanized- 150 Lb Malleable Iron- 2.5 in	EA	\$ 101.57	\$ 105.11	\$ -	\$ -	\$ 206.68	C318
2211135028760110.00		Union- Galvanized- 150 Lb Malleable Iron- 3 in	EA	\$ 146.92	\$ 134.88	\$ -	\$ -	\$ 281.80	C318
221113502878.00		Malleable Iron- 150 Lb- Black Plug- Black		\$ -	\$ -	\$ -	\$ -	-	
2211135028780100.00		Steel Fittings- 300 Lb Malleable Iron- Black- Plug- 1/4 in	EA	\$ 20.78	\$ 1.22	\$ -	\$ -	\$ 22.00	C316
221113503200.00		Pipe- Steel/Cast Iron- Fittings- Special		\$ -	\$ -	\$ -	\$ -	-	
221113503212.00		Drip Pan Elbow- Cast Iron- Threaded Inlet		\$ -	\$ -	\$ -	\$ -	-	
2211135032120100.00		Drip Pan Elbow- 2.5 in- (Safety Valve Discharge Elbow)- Cast Iron- Threaded	EA	\$ 164.55	\$ 748.14	\$ -	\$ -	\$ 912.69	C318
2211135032120100.00		Drip Pan Elbow- (Safety Valve Discharge Elbow)- Cast Iron- Thread- 3 in	EA	\$ 205.69	\$ 803.25	\$ -	\$ -	\$ 1,008.94	C318
2211135032120100.00		Drip Pan Elbow- 3.5 in- (Safety Valve Discharge Elbow)- Cast Iron- Threaded	EA	\$ 235.07	\$ 874.22	\$ -	\$ -	\$ 1,109.29	C318
2211135032120110.00		Drip Pan Elbow- (Safety Valve Discharge Elbow)- Cast Iron- Thread- 4 in	EA	\$ 274.25	\$ 1,083.51	\$ -	\$ -	\$ 1,357.76	C318
2211135032120110.00		Drip Pan Elbow- (Safety Valve Discharge Elbow)- Cast Iron- Thread- 5 in	EA	\$ 316.44	\$ 1,485.39	\$ -	\$ -	\$ 1,801.83	C318
2211135032120110.00		Drip Pan Elbow- (Safety Valve Discharge Elbow)- Cast Iron- Thread- 6 in	EA	\$ 590.98	\$ 2,076.24	\$ -	\$ -	\$ 2,667.22	C322
2211135032120110.00		Drip Pan Elbow- (Safety Valve Discharge Elbow)- Cast Iron- Thread- 8 in	EA	\$ 831.06	\$ 7,533.95	\$ -	\$ -	\$ 8,365.01	C322
221113503214.00		Drip Pan Elbow- Cast Steel- Threaded Inlet		\$ -	\$ -	\$ -	\$ -	-	
2211135032140100.00		Drip Pan Elbow- Thread- 2.5 in- (Safety Valve Discharge Elbow)- Steel	EA	\$ 164.55	\$ 4,054.90	\$ -	\$ -	\$ 4,219.45	C318
2211135032140100.00		Drip Pan Elbow- Thread- 3 in- (Safety Valve Discharge Elbow)- Steel	EA	\$ 205.69	\$ 4,257.24	\$ -	\$ -	\$ 4,462.93	C318
2211135032140100.00		Drip Pan Elbow- Thread- 3.5 in- (Safety Valve Discharge Elbow)- Steel	EA	\$ 235.07	\$ 4,475.95	\$ -	\$ -	\$ 4,711.02	C318
2211135032140110.00		Drip Pan Elbow- Thread- 4 in- (Safety Valve Discharge Elbow)- Steel	EA	\$ 274.25	\$ 5,547.63	\$ -	\$ -	\$ 5,821.88	C318
2211135032140110.00		Drip Pan Elbow- Thread- 5 in- (Safety Valve Discharge Elbow)- Steel	EA	\$ 316.44	\$ 9,343.09	\$ -	\$ -	\$ 9,659.54	C318
2211135032140110.00		Drip Pan Elbow- Thread- 6 in- (Safety Valve Discharge Elbow)- Steel	EA	\$ 590.98	\$ 8,948.66	\$ -	\$ -	\$ 9,539.64	C322
2211135032140110.00		Drip Pan Elbow- Thread- 8 in- (Safety Valve Discharge Elbow)- Steel	EA	\$ 831.06	\$ 17,478.79	\$ -	\$ -	\$ 18,309.86	C322
221113503216.00		Swivel Joints- Carbon Steel- Buna-N Seat For Oils- Gasoline- Chemicals		\$ -	\$ -	\$ -	\$ -	-	
2211135032160100.00		Swivel Joint- Carbon Steel- 1 in Thread- Straight- Buna-N Seat Oils/Gas/Chem	EA	\$ 98.72	\$ 337.19	\$ -	\$ -	\$ 435.91	C366
2211135032160100.00		Swivel Joint- Carbon Steel- 1.5 in Thread- Straight- Buna-N Seat Oils/Gas/Chem	EA	\$ 131.63	\$ 507.87	\$ -	\$ -	\$ 639.49	C366
2211135032160100.00		Swivel Joint- Carbon Steel- 2 in Thread- Straight- Buna-N Seat Oils/Gas/Chem	EA	\$ 159.23	\$ 541.17	\$ -	\$ -	\$ 700.40	C366
2211135032160110.00		3 in Threaded Swivel Joint	EA	\$ 200.11	\$ 668.66	\$ -	\$ -	\$ 868.77	C340
2211135032160110.00		3 in Flanged Swivel Joint	EA	\$ 221.55	\$ 909.83	\$ -	\$ -	\$ 1,131.38	C340
2211135032160110.00		Swivel Joint- Carbon Steel- 4 in Flanged- Straight- Buna-N Seat Oils/Gas/Chem	EA	\$ 197.44	\$ 1,269.69	\$ -	\$ -	\$ 1,467.13	C366
221113503400.00		Pipe- Steel/Cast Iron- Fittings- Flanged/Welded		\$ -	\$ -	\$ -	\$ -	-	
221113503412.00		Gasket And 4 To 20 Bolt Set - 150 Lb Rated		\$ -	\$ -	\$ -	\$ -	-	
2211135034120100.00		Steel Fittings- Gasket & 4 To 20 Bolt Set- 1/2 in Thru 1.5 in Pipe	EA	\$ 39.49	\$ 14.46	\$ -	\$ -	\$ 53.95	C316
2211135034120100.00	1774	Pipe, Steel Or Cast Iron, Fittings, Flanged, For 300 LB Gasket Set, Add	%	\$ -	\$ 5.78	\$ -	\$ -	\$ 5.78	
2211135034120100.00		Steel Fittings- Gasket & 4 To 20 Bolt Set- 2 in Pipe	EA	\$ 60.94	\$ 23.08	\$ -	\$ -	\$ 84.02	C316
2211135034120100.00	1774	Pipe, Steel Or Cast Iron, Fittings, Flanged, For 300 LB Gasket Set, Add	%	\$ -	\$ 9.23	\$ -	\$ -	\$ 9.23	
2211135034120100.00		2-1/2 in Bolt Nut & Gasket Set- A-307 Mb	EA	\$ 80.48	\$ 18.26	\$ -	\$ -	\$ 98.74	C306
2211135034120100.00	1774	Pipe, Steel Or Cast Iron, Fittings, Flanged, For 300 LB Gasket Set, Add	%	\$ -	\$ 7.31	\$ -	\$ -	\$ 7.31	
2211135034120110.00		Steel Fittings- Gasket & 4 To 20 Bolt Set- 3 in Pipe	EA	\$ 72.06	\$ 25.58	\$ -	\$ -	\$ 97.64	C316
2211135034120110.00	1774	Pipe, Steel Or Cast Iron, Fittings, Flanged, For 300 LB Gasket Set, Add	%	\$ -	\$ 10.23	\$ -	\$ -	\$ 10.23	
2211135034120110.00		Steel Fittings- Gasket & 4 To 20 Bolt Set- 4 in Pipe	EA	\$ 98.72	\$ 46.44	\$ -	\$ -	\$ 145.16	C316
2211135034120110.00	1774	Pipe, Steel Or Cast Iron, Fittings, Flanged, For 300 LB Gasket Set, Add	%	\$ -	\$ 18.58	\$ -	\$ -	\$ 18.58	
2211135034120110.00		5 in Bolt Nut & Gasket Set- A-307 Mb	EA	\$ 104.31	\$ 51.55	\$ -	\$ -	\$ 155.85	C310
2211135034120110.00	1774	Pipe, Steel Or Cast Iron, Fittings, Flanged, For 300 LB Gasket Set, Add	%	\$ -	\$ 20.62	\$ -	\$ -	\$ 20.62	
2211135034120110.00		Steel Fittings- Gasket & 4 To 20 Bolt Set- 6 in Pipe	EA	\$ 131.63	\$ 72.31	\$ -	\$ -	\$ 203.94	C316
2211135034120110.00	1774	Pipe, Steel Or Cast Iron, Fittings, Flanged, For 300 LB Gasket Set, Add	%	\$ -	\$ 28.92	\$ -	\$ -	\$ 28.92	
2211135034120110.00		Steel Fittings- Gasket & 4 To 20 Bolt Set- 8 in Pipe	EA	\$ 159.23	\$ 77.25	\$ -	\$ -	\$ 236.48	C316
2211135034120110.00	1774	Pipe, Steel Or Cast Iron, Fittings, Flanged, For 300 LB Gasket Set, Add	%	\$ -	\$ 30.90	\$ -	\$ -	\$ 30.90	
2211135034120120.00		Steel Fittings- Gasket & 4 To 20 Bolt Set- 10 in Pipe	EA	\$ 176.29	\$ 161.17	\$ -	\$ -	\$ 337.45	C316
2211135034120120.00	1774	Pipe, Steel Or Cast Iron, Fittings, Flanged, For 300 LB Gasket Set, Add	%	\$ -	\$ 64.47	\$ -	\$ -	\$ 64.47	
2211135034120120.00		Steel Fittings- Gasket & 4 To 20 Bolt Set- 12 in Pipe	EA	\$ 189.85	\$ 170.66	\$ -	\$ -	\$ 360.51	C316
2211135034120120.00	1774	Pipe, Steel Or Cast Iron, Fittings, Flanged, For 300 LB Gasket Set, Add	%	\$ -	\$ 68.26	\$ -	\$ -	\$ 68.26	
2211135034120120.00		14 in(12 @ 1 in Deep X 4-1/4 in Long) Bolt Nut & Gasket Sets	EA	\$ 430.49	\$ 239.63	\$ -	\$ -	\$ 670.12	C341
2211135034120120.00	1774	Pipe, Steel Or Cast Iron, Fittings, Flanged, For 300 LB Gasket Set, Add	%	\$ -	\$ 95.85	\$ -	\$ -	\$ 95.85	
2211135034120120.00		Steel Fittings- Gasket & 4 To 20 Bolt Set- 16 in Pipe	EA	\$ 266.81	\$ 317.65	\$ -	\$ -	\$ 584.46	C316
2211135034120120.00	1774	Pipe, Steel Or Cast Iron, Fittings, Flanged, For 300 LB Gasket Set, Add	%	\$ -	\$ 127.06	\$ -	\$ -	\$ 127.06	
2211135034120120.00		18 in(16 @ 1-1/8 in Deep X 6 in Long) Bolt Nut & Gasket Sets	EA	\$ 694.34	\$ 438.18	\$ -	\$ -	\$ 1,132.52	C341
2211135034120120.00	1774	Pipe, Steel Or Cast Iron, Fittings, Flanged, For 300 LB Gasket Set, Add	%	\$ -	\$ 175.27	\$ -	\$ -	\$ 175.27	
221113503414.00		Threaded Companion Flange- Cast Iron- Black		\$ -	\$ -	\$ -	\$ -	-	
2211135034140100.00		Threaded Companion Flanged- Cast Iron- Black- 125 Lb- Per Flanged- 1 in Pipe	EA	\$ 29.29	\$ 80.30	\$ -	\$ -	\$ 109.59	C316
2211135034140100.00		1-1/4 in Screwed Flange- Black 125 Lb Cast Iron	EA	\$ 64.43	\$ 26.34	\$ -	\$ -	\$ 90.77	C306
2211135034140100.00		3/4 in 90 Degree Long Radius Weld Ell- Standard Weight	EA	\$ 83.03	\$ 26.36	\$ 3.33	\$ -	\$ 112.72	C348
2211135034140110.00		Threaded Companion Flanged- 1.5 in Pipe- Cast Iron- Black- 125 Lb- Per Flanged	EA	\$ 32.91	\$ 84.78	\$ -	\$ -	\$ 117.69	C318
2211135034140110.00		Threaded Companion Flanged- Cast Iron- Black- 125 Lb- Per Flanged- 2 in Pipe	EA	\$ 36.57	\$ 90.75	\$ -	\$ -	\$ 127.32	C318
2211135034140110.00		2-1/2 in Screwed Flange- Black 125 Lb Cast Iron	EA	\$ 84.64	\$ 31.23	\$ -	\$ -	\$ 115.86	C306
2211135034140110.00		3 in Screwed Flange- Black 125 Lb Cast Iron	EA	\$ 107.68	\$ 42.38	\$ -	\$ -	\$ 150.06	C306
2211135034140110.00		Threaded Companion Flanged- Cast Iron- Black- 125 Lb- Per Flanged- 4 in Pipe	EA	\$ 109.70	\$ 184.22	\$ -	\$ -	\$ 293.92	C318
2211135034140120.00		5 in Screwed Flange- Black 125 Lb Cast Iron	EA	\$ 161.31	\$ 76.39	\$ -	\$ -	\$ 237.70	C310
2211135034140120.00		Threaded Companion Flanged- Cast Iron- Black- 125 Lb- Per Flanged- 6 in Pipe	EA	\$ 151.97	\$ 294.52	\$ -	\$ -	\$ 446.48	C322
221113503416.00		Threaded Companion Flange- Cast Iron- Screwed Flanges- Black (1500 Lb)		\$ -	\$ -	\$ -	\$ -	-	
2211135034160100.00		3/4 in Screwed Flange- Black Cast Iron 1500 Lb	EA	\$ 59.65	\$ 159.02	\$ -	\$ -	\$ 218.66	C302
2211135034160100.00		1 in Screwed Flange- Black Cast Iron 1500 Lb	EA	\$ 62.33	\$ 166.61	\$ -	\$ -	\$ 228.93	C306
2211135034160100.00		1-1/4 in Screwed Flange- Black Cast Iron 1500 Lb	EA	\$ 64.43	\$ 200.00	\$ -	\$ -	\$ 264.43	C306
2211135034160110.00		1-1/2 in Screwed Flange- Black Cast Iron 1500 Lb	EA	\$ 70.14	\$ 200.00	\$ -	\$ -	\$ 270.14	C306
2211135034160110.00		2 in Screwed Flange- Black Cast Iron 1500 Lb	EA	\$ 73.28	\$ 240.56	\$ -	\$ -	\$ 313.84	C306
2211135034160110.00		2-1/2 in Screwed Flange- Black Cast Iron 1500 Lb	EA	\$ 84.64	\$ 476.80	\$ -	\$ -	\$ 561.44	C306
2211135034160110.00		3 in Screwed Flange- Black Cast Iron 1500 Lb	EA	\$ 107.68	\$ 557.98	\$ -	\$ -	\$ 665.66	C306
221113503418.00		Threaded Companion Flange- Cast Iron- Galvanized		\$ -	\$ -	\$ -	\$ -	-	
2211135034180100.00		Flange- Galvanized- 125 Lb- Screwed- 1 in Pipe	EA	\$ 29.29	\$ 157.32	\$ -	\$ -	\$ 186.62	C316
2211135034180100.00		Flange- Galvanized- 125 Lb- Screwed- 1.25 in Pipe	EA	\$ 29.92	\$ 180.65	\$ -	\$ -	\$ 210.57	C318
2211135034180100.00		Flange- Galvanized- 125 Lb- Screwed- 1.5 in Pipe	EA	\$ 32.91	\$ 117.55	\$ -	\$ -	\$ 150.46	C318
2211135034180110.00		Flange- Galvanized- 125 Lb- Screwed- 2 in Pipe	EA	\$ 36.57	\$ 166.13	\$ -	\$ -	\$ 202.70	C318
2211135034180110.00		Flange- Galvanized- 125 Lb- Screwed- 2.5 in Pipe	EA	\$ 47.01	\$ 196.86	\$ -	\$ -	\$ 243.88	C318
2211135034180110.00		Flange- Galvanized- 125 Lb- Screwed- 3 in Pipe	EA	\$ 65.82	\$ 241.68	\$ -	\$ -	\$ 307.50	C318
2211135034180110.00		Flange- Galvanized- 125 Lb- Screwed- 4 in Pipe	EA	\$ 109.70	\$ 328.12	\$ -	\$ -	\$ 437.82	C318
2211135034180110.00		Flange- Galvanized- 125 Lb- Screwed- 6 in Pipe	EA	\$ 151.97	\$ 200.83	\$ -	\$ -	\$ 352.79	C322
2211135034180120.00		5 in Screwed Flange- Galvanized (125 Lb Cast Iron)	EA	\$ 161.31	\$ 145.99	\$ -	\$ -	\$ 307.30	C310
221113503422.00		Weld Joint- Butt- Carbon Steel- Standard Weight- 90 Degree Elbow		\$ -	\$ -	\$ -	\$ -	-	
2211135034220100.00		1 in 90 Degree Long Radius Weld Ell- Standard Weight	EA	\$ 83.03	\$ 26.58	\$ 3.33	\$ -	\$ 112.93	C348
2211135034220100.00	1779	Stl Fittings,150 LB Weld On Flange, For Blind Flange, Deduct		\$ (16.61)	\$ (2.66)	\$ 3.33	\$ -	\$ (19.26)	
2211135034220100.00		1-1/4 in 90 Degree Long Radius Weld Ell- Standard Weight	EA	\$ 94.68	\$ 27.62	\$ 3.80	\$ -	\$ 126.10	C348
2211135034220100.00	1779	Stl Fittings,150 LB Weld On Flange, For Blind Flange, Deduct		\$ (18.94)	\$ (2.76)	\$ 3.80	\$ -	\$ (21.70)	
2211135034220100.00		1-1/2 in 90 Degree Long Radius Weld Ell- Standard Weight	EA	\$ 102.21	\$ 27.62	\$ 4.10	\$ -	\$ 133.93	C348
2211135034220100.00	1779	Stl Fittings,150 LB Weld On Flange, For Blind Flange, Deduct		\$ (20.44)	\$ (2.76)	\$ 4.10	\$ -	\$ (23.21)	
2211135034220110.00		2 in 90 Degree Long Radius Weld Ell- Standard Weight	EA	\$ 132.93	\$ 9.61	\$ 5.33	\$ -	\$ 147.87	C348
2211135034220110.00	1779	Stl Fittings,150 LB Weld On Flange, For Blind Flange, Deduct		\$ (26.59)	\$ (0.96)	\$ 5.33	\$ -	\$ (27.55)	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2211135034220110.00		2-1/2 in 90 Degree Long Radius Weld Ell- Standard Weight	EA	\$ 166.57	\$ 35.97	\$ 6.68	\$ -	\$ 209.22	C348
2211135034220110.00	1779	Stl Fittings,150 LB Weld On Flange, For Blind Flange, Deduct		\$ (33.31)	\$ (3.60)	\$ 6.68	\$ -	\$ (36.91)	
2211135034220110.00		Steel Fittings- Butt Weld- 3 in Pipe- Carbon Steel- Standard Weight- 90 Degree Elbow- Long Radius	EA	\$ 189.14	\$ 32.85	\$ 12.26	\$ -	\$ 234.25	C319
2211135034220110.00	1779	Stl Fittings,150 LB Weld On Flange, For Blind Flange, Deduct		\$ (37.83)	\$ (3.28)	\$ 12.26	\$ -	\$ (41.11)	
2211135034220110.00		Steel Fittings- Butt Weld- 4 in Pipe- Carbon Steel- Standard Weight- 90 Degree Elbow- Long Radius	EA	\$ 265.40	\$ 55.22	\$ 17.21	\$ -	\$ 337.83	C319
2211135034220110.00	1779	Stl Fittings,150 LB Weld On Flange, For Blind Flange, Deduct		\$ (53.08)	\$ (5.52)	\$ 17.21	\$ -	\$ (58.60)	
2211135034220110.00		Steel Fittings- Butt Weld- 6 in Pipe- Carbon Steel- Standard Weight- 90 Degree Elbow- Long Radius	EA	\$ 424.63	\$ 108.79	\$ 17.21	\$ -	\$ 550.63	C320
2211135034220110.00	1779	Stl Fittings,150 LB Weld On Flange, For Blind Flange, Deduct		\$ (84.93)	\$ (10.88)	\$ 17.21	\$ -	\$ (95.80)	
2211135034220120.00		Steel Fittings- Butt Weld- 8 in Pipe- Carbon Steel- Standard Weight- 90 Degree Elbow- Long Radius	EA	\$ 526.54	\$ 202.64	\$ 21.34	\$ -	\$ 750.52	C320
2211135034220120.00	1779	Stl Fittings,150 LB Weld On Flange, For Blind Flange, Deduct		\$ (105.31)	\$ (20.26)	\$ 21.34	\$ -	\$ (125.57)	
221113503424.00		Weld Joint- Butt- Carbon Steel- Standard Weight- 45 Degree Long Radius Weld Elbow Standard Weigl		\$ -	\$ -	\$ -	\$ -	\$ -	
2211135034240100.00		6 in 45 Degree Long Radius Weld Ell- Standard Weight	EA	\$ 500.57	\$ 87.23	\$ 24.81	\$ -	\$ 612.61	C345
2211135034240100.00	1779	Stl Fittings,150 LB Weld On Flange, For Blind Flange, Deduct		\$ (100.11)	\$ (8.72)	\$ 24.81	\$ -	\$ (108.84)	
2211135034240100.00		8 in 45 Degree Long Radius Weld Ell- Standard Weight	EA	\$ 674.62	\$ 139.11	\$ 27.05	\$ -	\$ 840.78	C348
2211135034240100.00	1779	Stl Fittings,150 LB Weld On Flange, For Blind Flange, Deduct		\$ (134.92)	\$ (13.91)	\$ 27.05	\$ -	\$ (148.83)	
2211135034240110.00		3/4 in 45 Degree Long Radius Weld Ell- Standard Weight	EA	\$ 75.79	\$ 15.10	\$ 3.76	\$ -	\$ 94.65	C345
2211135034240110.00	1779	Stl Fittings,150 LB Weld On Flange, For Blind Flange, Deduct		\$ (15.16)	\$ (1.51)	\$ 3.76	\$ -	\$ (16.67)	
2211135034240120.00		1 in 45 Degree Long Radius Weld Ell- Standard Weight	EA	\$ 75.79	\$ 15.96	\$ 3.76	\$ -	\$ 95.51	C345
2211135034240120.00	1779	Stl Fittings,150 LB Weld On Flange, For Blind Flange, Deduct		\$ (15.16)	\$ (1.60)	\$ 3.76	\$ -	\$ (16.75)	
2211135034240120.00		1-1/4 in 45 Degree Long Radius Weld Ell- Standard Weight	EA	\$ 87.14	\$ 17.32	\$ 4.32	\$ -	\$ 108.78	C345
2211135034240120.00	1779	Stl Fittings,150 LB Weld On Flange, For Blind Flange, Deduct		\$ (17.43)	\$ (1.73)	\$ 4.32	\$ -	\$ (19.16)	
2211135034240120.00		1-1/2 in 45 Degree Long Radius Weld Ell- Standard Weight	EA	\$ 93.99	\$ 18.77	\$ 4.66	\$ -	\$ 117.43	C345
2211135034240120.00	1779	Stl Fittings,150 LB Weld On Flange, For Blind Flange, Deduct		\$ (18.80)	\$ (1.88)	\$ 4.66	\$ -	\$ (20.68)	
2211135034240120.00		2 in 45 Degree Long Radius Weld Ell- Standard Weight	EA	\$ 121.61	\$ 22.18	\$ 6.03	\$ -	\$ 149.82	C345
2211135034240120.00	1779	Stl Fittings,150 LB Weld On Flange, For Blind Flange, Deduct		\$ (24.32)	\$ (2.22)	\$ 6.03	\$ -	\$ (26.54)	
2211135034240120.00		2-1/2 in 45 Degree Long Radius Weld Ell- Standard Weight	EA	\$ 152.66	\$ 26.16	\$ 7.57	\$ -	\$ 186.39	C345
2211135034240120.00	1779	Stl Fittings,150 LB Weld On Flange, For Blind Flange, Deduct		\$ (30.53)	\$ (2.62)	\$ 7.57	\$ -	\$ (33.15)	
221113503426.00		Weld Joint- Butt- Carbon Steel- Standard Weight- Tee- Straight		\$ -	\$ -	\$ -	\$ -	\$ -	
2211135034260100.00		3/4 in Tee- Full- Butt Weld- Standard Weight	EA	\$ 137.98	\$ 39.56	\$ 6.84	\$ -	\$ 184.38	C345
2211135034260100.00	1779	Stl Fittings,150 LB Weld On Flange, For Blind Flange, Deduct		\$ (27.60)	\$ (3.96)	\$ 6.84	\$ -	\$ (31.55)	
2211135034260100.00		1 in Tee- Full- Butt Weld- Standard Weight	EA	\$ 137.98	\$ 39.56	\$ 6.84	\$ -	\$ 184.38	C345
2211135034260100.00	1779	Stl Fittings,150 LB Weld On Flange, For Blind Flange, Deduct		\$ (27.60)	\$ (3.96)	\$ 6.84	\$ -	\$ (31.55)	
2211135034260100.00		1-1/4 in Tee- Full- Butt Weld- Standard Weight	EA	\$ 153.75	\$ 47.59	\$ 7.62	\$ -	\$ 208.96	C345
2211135034260100.00	1779	Stl Fittings,150 LB Weld On Flange, For Blind Flange, Deduct		\$ (30.75)	\$ (4.76)	\$ 7.62	\$ -	\$ (35.51)	
2211135034260110.00		1-1/2 in Tee- Full- Butt Weld- Standard Weight	EA	\$ 172.20	\$ 59.22	\$ 8.54	\$ -	\$ 239.95	C345
2211135034260110.00	1779	Stl Fittings,150 LB Weld On Flange, For Blind Flange, Deduct		\$ (34.44)	\$ (5.92)	\$ 8.54	\$ -	\$ (40.36)	
2211135034260110.00		2 in Tee- Full- Butt Weld- Standard Weight	EA	\$ 231.45	\$ 42.00	\$ 11.47	\$ -	\$ 284.92	C345
2211135034260110.00	1779	Stl Fittings,150 LB Weld On Flange, For Blind Flange, Deduct		\$ (46.29)	\$ (4.20)	\$ 11.47	\$ -	\$ (50.49)	
2211135034260110.00		2-1/2 in Tee- Full- Butt Weld- Standard Weight	EA	\$ 259.33	\$ 52.32	\$ 12.86	\$ -	\$ 324.50	C345
2211135034260110.00	1779	Stl Fittings,150 LB Weld On Flange, For Blind Flange, Deduct		\$ (51.87)	\$ (5.23)	\$ 12.86	\$ -	\$ (57.10)	
2211135034260110.00		Steel Fittings- Butt Weld- 3 in Pipe- Carbon Steel- Standard Weight- Tee- Straight	EA	\$ 329.10	\$ 67.66	\$ 21.34	\$ -	\$ 418.10	C319
2211135034260110.00	1779	Stl Fittings,150 LB Weld On Flange, For Blind Flange, Deduct		\$ (65.82)	\$ (6.77)	\$ 21.34	\$ -	\$ (72.59)	
2211135034260110.00		Steel Fittings- Butt Weld- 4 in Pipe- Carbon Steel- Standard Weight- Tee- Straight	EA	\$ 444.73	\$ 95.34	\$ 28.84	\$ -	\$ 568.91	C319
2211135034260110.00	1779	Stl Fittings,150 LB Weld On Flange, For Blind Flange, Deduct		\$ (88.95)	\$ (9.53)	\$ 28.84	\$ -	\$ (98.48)	
2211135034260120.00		Steel Fittings- Butt Weld- 6 in Pipe- Carbon Steel- Standard Weight- Tee- Straight	EA	\$ 711.54	\$ 181.47	\$ 28.84	\$ -	\$ 921.85	C320
2211135034260120.00	1779	Stl Fittings,150 LB Weld On Flange, For Blind Flange, Deduct		\$ (142.31)	\$ (18.15)	\$ 28.84	\$ -	\$ (160.46)	
2211135034260120.00		Steel Fittings- Butt Weld- 8 in Pipe- Carbon Steel- Standard Weight- Tee- Straight	EA	\$ 849.26	\$ 316.81	\$ 34.42	\$ -	\$ 1,200.49	C320
2211135034260120.00	1779	Stl Fittings,150 LB Weld On Flange, For Blind Flange, Deduct		\$ (169.85)	\$ (31.68)	\$ 34.42	\$ -	\$ (201.53)	
221113503428.00		Weld Joint- Butt- Carbon Steel- Standard Weight- Cap		\$ -	\$ -	\$ -	\$ -	\$ -	
2211135034280100.00		Steel Fittings- Butt Weld- Carbon Steel- Standard Weight- Cap- 1.5 in Pipe	EA	\$ 47.01	\$ 16.45	\$ 3.05	\$ -	\$ 66.51	C319
2211135034280100.00		1 in Cap- Welded- Standard Weight	EA	\$ 43.05	\$ 13.79	\$ 2.13	\$ -	\$ 58.97	C345
2211135034280100.00		2 in Cap- Welded- Standard Weight	EA	\$ 62.94	\$ 13.79	\$ 3.12	\$ -	\$ 79.84	C345
2211135034280110.00		Steel Fittings- Butt Weld- Carbon Steel- Standard Weight- Cap- 3 in Pipe	EA	\$ 82.28	\$ 16.45	\$ 5.34	\$ -	\$ 104.06	C319
2211135034280110.00		Steel Fittings- Butt Weld- Carbon Steel- Standard Weight- Cap- 4 in Pipe	EA	\$ 109.70	\$ 21.51	\$ 7.11	\$ -	\$ 138.32	C319
2211135034280110.00		Steel Fittings- Butt Weld- Carbon Steel- Standard Weight- Cap- 6 in Pipe	EA	\$ 210.62	\$ 39.96	\$ 8.54	\$ -	\$ 259.11	C320
2211135034280110.00		Steel Fittings- Butt Weld- Carbon Steel- Standard Weight- Cap- 8 in Pipe	EA	\$ 263.27	\$ 60.30	\$ 10.67	\$ -	\$ 334.24	C320
2211135034280110.00		Steel Fittings- Butt Weld- Carbon Steel- Standard Weight- Cap- 10 in Pipe	EA	\$ 351.03	\$ 106.11	\$ 14.23	\$ -	\$ 471.37	C320
2211135034280120.00		Steel Fittings- Butt Weld- Carbon Steel- Standard Weight- Cap- 12 in Pipe	EA	\$ 424.63	\$ 139.92	\$ 17.21	\$ -	\$ 581.76	C320
221113503432.00		Weld Fittings- Standard Weight- Tee- Reducing On Outlet		\$ -	\$ -	\$ -	\$ -	\$ -	
2211135034320100.00		Steel Fittings- Weld- 3 in X 2.5 in Pipe- Standard Weight- Tee- Reducing On Outlet	EA	\$ 329.10	\$ 93.82	\$ 21.34	\$ -	\$ 444.26	C319
2211135034320100.00		Steel Fittings- Weld- 4 in X 3 in Pipe- Standard Weight- Tee- Reducing On Outlet	EA	\$ 444.73	\$ 116.85	\$ 28.84	\$ -	\$ 590.42	C319
2211135034320100.00		Steel Fittings- Weld- 6 in X 5 in Pipe- Standard Weight- Tee- Reducing On Outlet	EA	\$ 711.54	\$ 233.75	\$ 28.84	\$ -	\$ 974.13	C320
2211135034320110.00		Steel Fittings- Weld- 8 in X 6 in Pipe- Standard Weight- Tee- Reducing On Outlet	EA	\$ 849.26	\$ 445.99	\$ 34.42	\$ -	\$ 1,329.67	C320
221113503434.00		Weld Fittings- Standard Weight- Reducer- Eccentric		\$ -	\$ -	\$ -	\$ -	\$ -	
2211135034340100.00		3 in X 2 in Reducer- Eccentric	EA	\$ 175.00	\$ 26.61	\$ 8.67	\$ -	\$ 210.28	C345
2211135034340100.00	1775	Reducer, Eccentric, Standard Weight, Steel, For 300 LB Reducers, Add		\$ 17.50	\$ 13.31	\$ 8.67	\$ -	\$ 30.81	
2211135034340100.00	1776	Reducer, Eccentric, Standard Wt, Steel, For Concentric Reducers, Deduct		\$ -	\$ (5.32)	\$ 8.67	\$ -	\$ (5.32)	
2211135034340100.00		Reducer- Eccentric- Carbon Steel- Standard Weight- Weld Joint- 4 in X 3 in	EA	\$ 219.40	\$ 52.74	\$ 14.23	\$ -	\$ 286.37	C319
2211135034340100.00	1775	Reducer, Eccentric, Standard Weight, Steel, For 300 LB Reducers, Add		\$ 21.94	\$ 26.37	\$ 14.23	\$ -	\$ 48.31	
2211135034340100.00	1776	Reducer, Eccentric, Standard Wt, Steel, For Concentric Reducers, Deduct		\$ -	\$ (10.55)	\$ 14.23	\$ -	\$ (10.55)	
2211135034340100.00		Reducer- Eccentric- Carbon Steel- Standard Weight- Weld Joint- 4 in X 2 in	EA	\$ 219.40	\$ 67.66	\$ 14.23	\$ -	\$ 301.28	C319
2211135034340100.00	1775	Reducer, Eccentric, Standard Weight, Steel, For 300 LB Reducers, Add		\$ 21.94	\$ 33.83	\$ 14.23	\$ -	\$ 55.77	
2211135034340100.00	1776	Reducer, Eccentric, Standard Wt, Steel, For Concentric Reducers, Deduct		\$ -	\$ (13.53)	\$ 14.23	\$ -	\$ (13.53)	
2211135034340110.00		Reducer- Eccentric- Carbon Steel- Standard Weight- Weld Joint- 6 in X 4 in	EA	\$ 424.63	\$ 107.62	\$ 17.21	\$ -	\$ 549.46	C320
2211135034340110.00	1775	Reducer, Eccentric, Standard Weight, Steel, For 300 LB Reducers, Add		\$ 42.46	\$ 53.81	\$ 17.21	\$ -	\$ 96.27	
2211135034340110.00	1776	Reducer, Eccentric, Standard Wt, Steel, For Concentric Reducers, Deduct		\$ -	\$ (21.52)	\$ 17.21	\$ -	\$ (21.52)	
2211135034340110.00		Reducer- Eccentric- Carbon Steel- Standard Weight- Weld Joint- 6 in X 3 in	EA	\$ 424.63	\$ 195.31	\$ 17.21	\$ -	\$ 637.15	C320
2211135034340110.00	1775	Reducer, Eccentric, Standard Weight, Steel, For 300 LB Reducers, Add		\$ 42.46	\$ 97.65	\$ 17.21	\$ -	\$ 140.12	
2211135034340110.00	1776	Reducer, Eccentric, Standard Wt, Steel, For Concentric Reducers, Deduct		\$ -	\$ (39.06)	\$ 17.21	\$ -	\$ (39.06)	
2211135034340110.00		Reducer- Eccentric- Carbon Steel- Standard Weight- Weld Joint- 8 in X 6 in	EA	\$ 526.54	\$ 159.95	\$ 21.34	\$ -	\$ 707.83	C320
2211135034340110.00	1775	Reducer, Eccentric, Standard Weight, Steel, For 300 LB Reducers, Add		\$ 52.65	\$ 79.97	\$ 21.34	\$ -	\$ 132.63	
2211135034340110.00	1776	Reducer, Eccentric, Standard Wt, Steel, For Concentric Reducers, Deduct		\$ -	\$ (31.99)	\$ 21.34	\$ -	\$ (31.99)	
2211135034340110.00		Reducer- Eccentric- Carbon Steel- Standard Weight- Weld Joint- 8 in X 4 in	EA	\$ 526.54	\$ 175.20	\$ 21.34	\$ -	\$ 723.08	C320
2211135034340110.00	1775	Reducer, Eccentric, Standard Weight, Steel, For 300 LB Reducers, Add		\$ 52.65	\$ 87.60	\$ 21.34	\$ -	\$ 140.26	
2211135034340110.00	1776	Reducer, Eccentric, Standard Wt, Steel, For Concentric Reducers, Deduct		\$ -	\$ (35.04)	\$ 21.34	\$ -	\$ (35.04)	
2211135034340120.00		Reducer- Eccentric- Carbon Steel- Standard Weight- Weld Joint- 10 in X 6 in	EA	\$ 711.54	\$ 202.62	\$ 28.84	\$ -	\$ 943.00	C320
2211135034340120.00	1775	Reducer, Eccentric, Standard Weight, Steel, For 300 LB Reducers, Add		\$ 71.15	\$ 101.31	\$ 28.84	\$ -	\$ 172.46	
2211135034340120.00	1776	Reducer, Eccentric, Standard Wt, Steel, For Concentric Reducers, Deduct		\$ -	\$ (40.52)	\$ 28.84	\$ -	\$ (40.52)	
221113503436.00		Weld-On Flange- Forged Steel- Slip-On- 150 Lb Flange- (Welded Front And Back)		\$ -	\$ -	\$ -	\$ -	\$ -	
2211135034360100.00		Steel Fittings- Weld-On Flanged- Welded Front & Back- 3 in Pipe- Forged Steel- Slip-On- 150 Lb Flan	EA	\$ 146.92	\$ 41.27	\$ 9.53	\$ -	\$ 197.72	C319
2211135034360100.00		Steel Fittings- Weld-On Flanged- Welded Front & Back- 4 in Pipe- Forged Steel- Slip-On- 150 Lb Flan	EA	\$ 219.40	\$ 52.03	\$ 14.23	\$ -	\$ 285.66	C319
2211135034360100.00		Steel Fittings- Weld-On Flanged- Welded Front & Back- 6 in Pipe- Forged Steel- Slip-On- 150 Lb Flan	EA	\$ 351.03	\$ 84.40	\$ 14.23	\$ -	\$ 449.66	C320
221113503438.00		Weld-On Flange- Forged Steel- Welding Neck- 150 Lb Flange		\$ -	\$ -	\$ -	\$ -	\$ -	
2211135034380100.00		Steel Fittings- Weld-On Flanged- Forged Steel- Welding Neck- 150 Lb Flanged- 2.5 in Pipe	EA	\$ 82.28	\$ 75.68	\$ 5.34	\$ -	\$ 163.29	C319
2211135034380100.00	1778	Stl Fittings,150 LB Weld On Flange, For 300 LB Flanges, Add	%	\$ -	\$ 18.92	\$ 5.34	\$ -	\$ 18.92	
2211135034380100.00		Steel Fittings- Weld-On Flanged- Forged Steel- Welding Neck- 150 Lb Flanged- 3 in Pipe	EA	\$ 94.03	\$ 72.26	\$ 6.10	\$ -	\$ 172.39	C319
2211135034380100.00	1778	Stl Fittings,150 LB Weld On Flange, For 300 LB Flanges, Add	%	\$ -	\$ 18.07	\$ 6.10	\$ -	\$ 18.07	
2211135034380100.00		Steel Fittings- Weld-On Flanged- Forged Steel- Welding Neck- 150 Lb Flanged- 4 in Pipe	EA	\$ 131.64	\$ 86.11	\$ 8.54	\$ -	\$ 226.28	C319
2211135034380100.00	1778	Stl Fittings,150 LB Weld On Flange, For 300 LB Flanges, Add	%	\$ -	\$ 21.53	\$ 8.54	\$ -	\$ 21.53	
2211135034380110.00		Steel Fittings- Weld-On Flanged- Forged Steel- Welding Neck- 150 Lb Flanged- 6 in Pipe	EA	\$ 210.62	\$ 132.24	\$ 8.54	\$ -	\$ 351.39	C320
2211135034380110.00	1778	Stl Fittings,150 LB Weld On Flange, For 300 LB Flanges, Add	%	\$ -	\$ 33.06	\$ 8.54	\$ -	\$ 33.06	
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CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2211135034380110.00	1778	Stl Fittings,150 LB Weld On Flange, For 300 LB Flanges, Add	%	\$ -	\$ 57.87	\$ 12.26	\$ -	\$ 57.87	
221113520000.00		Grooved-Joint Pipe		\$ -	\$ -	\$ -	\$ -	\$ -	
221113521200.00		Pipe- Grooved-Joint Steel Fittings & Valves		\$ -	\$ -	\$ -	\$ -	\$ -	
221113521212.00		Schedule 40- Black		\$ -	\$ -	\$ -	\$ -	\$ -	
2211135212120100.00		1/2 in A-53 Pipe- Threaded And Coupled Schedule 40 Includes Hanger & 125 Lb Cast Iron Fitting	LF	\$ 12.84	\$ 2.85	\$ -	\$ -	\$ 15.68	C306
2211135212120100.00		3/4 in A-53 Pipe- Threaded And Coupled Schedule 40 Includes Hanger & 125 Lb Cast Iron Fitting	LF	\$ 14.68	\$ 3.70	\$ -	\$ -	\$ 18.38	C306
2211135212120100.00		1 in A-53 Pipe- Threaded And Coupled Schedule 40 Includes Hanger & 125 Lb Cast Iron Fitting	LF	\$ 16.54	\$ 4.99	\$ -	\$ -	\$ 21.53	C306
2211135212120110.00		1-1/4 in A53 Pipe- Threaded And Coupled Schedule 40 Includes Hanger & 125 Lb Cast Iron Fitting	LF	\$ 20.63	\$ 6.30	\$ -	\$ -	\$ 26.92	C306
2211135212120110.00		1-1/2 in A53 Pipe- Threaded And Coupled Schedule 40 Includes Hanger & 125 Lb Cast Iron Fitting	LF	\$ 22.94	\$ 7.40	\$ -	\$ -	\$ 30.34	C306
2211135212120110.00		2 in A53 Pipe- Threaded And Coupled Schedule 40 Includes Hanger & 125 Lb Cast Iron Fitting	LF	\$ 28.67	\$ 9.75	\$ -	\$ -	\$ 38.42	C306
2211135212120110.00		Pipe- 2.5 in Diameter- Grooved-Joint Steel Includes Coupling & Clv Hanger 10 ft On-Center- Schedule	LF	\$ 23.11	\$ 16.40	\$ -	\$ -	\$ 39.51	C318
2211135212120110.00		Pipe- 3 in Diameter- Grooved-Joint Steel Includes Coupling & Clv Hanger 10 ft On-Center- Schedule 4	LF	\$ 26.33	\$ 20.13	\$ -	\$ -	\$ 46.46	C318
2211135212120120.00		Pipe- 4 in Diameter- Grooved-Joint Steel Includes Coupling & Clv Hanger 10 ft On-Center- Schedule 4	LF	\$ 29.28	\$ 27.81	\$ -	\$ -	\$ 57.09	C318
2211135212120120.00		5 in Grooved Schedule 40 Standard Weight Includes Couplings- Hangers & Fittings @ 10 ft	LF	\$ 20.85	\$ 25.69	\$ -	\$ -	\$ 46.54	C306
2211135212120120.00		Pipe- 6 in Diameter- Grooved-Joint Steel Includes Coupling & Clv Hanger 10 ft On-Center- Schedule 4	LF	\$ 50.66	\$ 56.04	\$ -	\$ -	\$ 106.69	C322
2211135212120120.00		Pipe- 8 in Diameter- Grooved-Joint Steel Includes Coupling & Clv Hanger 10 ft On-Center- Schedule 4	LF	\$ 57.56	\$ 82.41	\$ -	\$ -	\$ 139.98	C322
2211135212120130.00		1-1/2 in Mechanical Coupling	EA	\$ 52.37	\$ 140.54	\$ -	\$ -	\$ 192.91	C306
2211135212120130.00		2 in Mechanical Coupling	EA	\$ 54.22	\$ 140.54	\$ -	\$ -	\$ 194.76	C306
2211135212120130.00		2-1/2 in Mechanical Coupling	EA	\$ 56.91	\$ 223.94	\$ -	\$ -	\$ 280.85	C306
2211135212120130.00		3 in Mechanical Coupling	EA	\$ 58.81	\$ 223.94	\$ -	\$ -	\$ 282.75	C306
2211135212120130.00		4 in Mechanical Coupling	EA	\$ 67.07	\$ 223.94	\$ -	\$ -	\$ 291.00	C306
2211135212120140.00		5 in Mechanical Coupling	EA	\$ 79.09	\$ 236.38	\$ -	\$ -	\$ 315.47	C306
2211135212120140.00		6 in Mechanical Coupling	EA	\$ 91.75	\$ 510.78	\$ -	\$ -	\$ 602.52	C306
221116000000.00		Domestic Water Piping		\$ -	\$ -	\$ -	\$ -	\$ -	
221116120000.00		Cast Iron Pipe		\$ -	\$ -	\$ -	\$ -	\$ -	
221116122800.00		No Hub		\$ -	\$ -	\$ -	\$ -	\$ -	
221116122812.00		No Hub- 1/4 Bend- Short Sweep- With 2 Couplings		\$ -	\$ -	\$ -	\$ -	\$ -	
2211161228120100.00		1/4 Bend- Short Sweep- No Hub- Cast Iron- With 2 Couplings- 2 in	EA	\$ 59.84	\$ 17.87	\$ -	\$ -	\$ 77.71	C318
2211161228120100.00		1/4 Bend- Short Sweep- No Hub- Cast Iron- With 2 Couplings- 3 in	EA	\$ 69.43	\$ 41.74	\$ -	\$ -	\$ 111.17	C318
2211161228120100.00		1/4 Bend- Short Sweep- No Hub- Cast Iron- With 2 Couplings- 4 in	EA	\$ 79.88	\$ 57.46	\$ -	\$ -	\$ 137.34	C318
2211161228120110.00		5 in 90 Degree Cast Iron Bend- No Hub Short Sweep	EA	\$ 63.90	\$ 36.18	\$ -	\$ -	\$ 100.08	C310
2211161228120110.00		1/4 Bend- Short Sweep- No Hub- Cast Iron- With 2 Couplings- 6 in	EA	\$ 106.38	\$ 131.51	\$ -	\$ -	\$ 237.89	C322
2211161228120110.00		1/4 Bend- Short Sweep- No Hub- Cast Iron- With 2 Couplings- 8 in	EA	\$ 177.02	\$ 302.22	\$ -	\$ -	\$ 479.24	C325
221116122814.00		No Hub- 1/4 Bend- With 2 Couplings		\$ -	\$ -	\$ -	\$ -	\$ -	
2211161228140100.00		1/4 Bend- No Hub- Cast Iron- With 2 Couplings- 1.5 in	EA	\$ 54.85	\$ 33.17	\$ -	\$ -	\$ 88.02	C318
2211161228140100.00		1/4 Bend- No Hub- Cast Iron- With 2 Couplings- 2 in	EA	\$ 59.84	\$ 32.91	\$ -	\$ -	\$ 92.75	C318
2211161228140100.00		1/4 Bend- No Hub- Cast Iron- With 2 Couplings- 3 in	EA	\$ 69.43	\$ 54.44	\$ -	\$ -	\$ 123.87	C318
2211161228140110.00		1/4 Bend- No Hub- Cast Iron- With 2 Couplings- 4 in	EA	\$ 79.88	\$ 79.79	\$ -	\$ -	\$ 159.67	C318
2211161228140110.00		5 in Cast Iron Fitting (1/4 Bend) No Hub	EA	\$ 63.90	\$ 79.55	\$ -	\$ -	\$ 143.44	C310
2211161228140110.00		1/4 Bend- No Hub- Cast Iron- With 2 Couplings- 6 in	EA	\$ 106.38	\$ 42.35	\$ -	\$ -	\$ 148.72	C322
2211161228140110.00		1/4 Bend- No Hub- Cast Iron- With 2 Couplings- 8 in	EA	\$ 177.02	\$ 33.17	\$ -	\$ -	\$ 210.19	C325
221116122816.00		No Hub- 1/8 Bend- With 2 Couplings		\$ -	\$ -	\$ -	\$ -	\$ -	
2211161228160100.00		1/8 Bend- No Hub- Cast Iron- With 2 Couplings- 1.5 in	EA	\$ 54.85	\$ 26.14	\$ -	\$ -	\$ 80.99	C318
2211161228160100.00		1/8 Bend- No Hub- Cast Iron- With 2 Couplings- 2 in	EA	\$ 59.84	\$ 32.57	\$ -	\$ -	\$ 92.40	C318
2211161228160100.00		1/8 Bend- No Hub- Cast Iron- With 2 Couplings- 3 in	EA	\$ 69.43	\$ 50.32	\$ -	\$ -	\$ 119.75	C318
2211161228160110.00		1/8 Bend- No Hub- Cast Iron- With 2 Couplings- 4 in	EA	\$ 79.88	\$ 68.69	\$ -	\$ -	\$ 148.57	C318
2211161228160110.00		1/8 Bend- No Hub- Cast Iron- With 2 Couplings- 6 in	EA	\$ 106.38	\$ 137.55	\$ -	\$ -	\$ 243.92	C322
2211161228160110.00		1/8 Bend- No Hub- Cast Iron- With 2 Couplings- 8 in	EA	\$ 177.02	\$ 273.84	\$ -	\$ -	\$ 450.86	C325
221116122818.00		No Hub- 1/4 Bend- Long Sweep With 2 Couplings		\$ -	\$ -	\$ -	\$ -	\$ -	
2211161228180100.00		2 in Cast Iron 90 Degree Bend	EA	\$ 59.84	\$ 33.17	\$ -	\$ -	\$ 93.00	C318
2211161228180100.00		1/4 Bend- Long Sweep- No Hub- Cast Iron- With 2 Couplings- 1.5 in	EA	\$ 54.85	\$ 33.17	\$ -	\$ -	\$ 88.02	C318
2211161228180100.00		1-1/2 in Cast Iron 90 Degree Bend	EA	\$ 54.85	\$ 25.64	\$ -	\$ -	\$ 80.49	C318
2211161228180110.00		1/4 Bend- Long Sweep- No Hub- Cast Iron- With 2 Couplings- 2 in	EA	\$ 59.84	\$ 25.64	\$ -	\$ -	\$ 85.48	C318
2211161228180110.00		6 in Cast Iron 90 Degree Bend	EA	\$ 106.38	\$ 83.22	\$ -	\$ -	\$ 189.60	C322
2211161228180110.00		4 in Cast Iron 90 Degree Bend	EA	\$ 79.88	\$ 54.44	\$ -	\$ -	\$ 134.32	C318
2211161228180110.00		1/4 Bend- Long Sweep- No Hub- Cast Iron- With 2 Couplings- 3 in	EA	\$ 69.43	\$ 32.91	\$ -	\$ -	\$ 102.34	C318
2211161228180110.00		1/4 Bend- Long Sweep- No Hub- Cast Iron- With 2 Couplings- 4 in	EA	\$ 79.88	\$ 54.44	\$ -	\$ -	\$ 134.32	C318
2211161228180120.00		1/4 Bend- Long Sweep- No Hub- Cast Iron- With 2 Couplings- 5 in	EA	\$ 96.71	\$ 249.15	\$ -	\$ -	\$ 345.85	C322
2211161228180120.00		3 in Cast Iron 90 Degree Bend	EA	\$ 69.43	\$ 54.01	\$ -	\$ -	\$ 123.44	C318
2211161228180120.00		8 in Cast Iron 90 Degree Bend Long Sweep	EA	\$ 98.83	\$ 297.81	\$ -	\$ -	\$ 396.64	C313
2211161228180120.00		1/4 Bend- Long Sweep- No Hub- Cast Iron- With 2 Couplings- 6 in	EA	\$ 106.38	\$ 289.53	\$ -	\$ -	\$ 395.90	C322
2211161228180120.00		5 in Cast Iron 90 Degree Bend	EA	\$ 96.71	\$ 293.75	\$ -	\$ -	\$ 390.45	C322
221116122820.00		No Hub- 1/4 Bend- Long Sweep With 2 Couplings- Reducing		\$ -	\$ -	\$ -	\$ -	\$ -	
2211161228200100.00		1/4 Bend- Reducing- 3 in X 2 in- Long Sweep- No Hub- Cast Iron- With 2 Couplings	EA	\$ 115.07	\$ 52.79	\$ -	\$ -	\$ 167.86	C318
2211161228200100.00		1/4 Bend- Reducing- 4 in X 3 in- Long Sweep- No Hub- Cast Iron- With 2 Couplings	EA	\$ 115.07	\$ 220.78	\$ -	\$ -	\$ 335.85	C318
221116122822.00		No Hub- Closet Flange Or Bend		\$ -	\$ -	\$ -	\$ -	\$ -	
2211161228220100.00		Closet Flange- No Hub- Cast Iron- 4 in	EA	\$ 39.94	\$ 64.00	\$ -	\$ -	\$ 103.94	C318
221116122824.00		No Hub- Sanitary Tee- Straight With 3 Couplings		\$ -	\$ -	\$ -	\$ -	\$ -	
2211161228240100.00		Tee- Sanitary Straight- No Hub- Cast Iron- With 3 Couplings- 1.5 in	EA	\$ 82.28	\$ 62.58	\$ -	\$ -	\$ 144.85	C318
2211161228240100.00		Tee- Sanitary Straight- No Hub- Cast Iron- With 3 Couplings- 2 in	EA	\$ 87.99	\$ 69.33	\$ -	\$ -	\$ 157.33	C318
2211161228240100.00		Tee- Sanitary Straight- No Hub- Cast Iron- With 3 Couplings- 3 in	EA	\$ 101.57	\$ 80.34	\$ -	\$ -	\$ 181.91	C318
2211161228240110.00		Tee- Sanitary Straight- No Hub- Cast Iron- With 3 Couplings- 4 in	EA	\$ 120.11	\$ 131.91	\$ -	\$ -	\$ 252.02	C318
2211161228240110.00		5 in Cast Iron Tee- Sanit Straight- No Hub	EA	\$ 152.95	\$ 286.43	\$ -	\$ -	\$ 439.38	C310
2211161228240110.00		Tee- Sanitary Straight- No Hub- Cast Iron- With 3 Couplings- 6 in	EA	\$ 164.16	\$ 269.95	\$ -	\$ -	\$ 434.11	C322
2211161228240110.00		Tee- Sanitary Straight- No Hub- Cast Iron- With 3 Couplings- 8 in	EA	\$ 266.18	\$ 663.66	\$ -	\$ -	\$ 929.83	C325
221116122826.00		No Hub- Sanitary Tee- Tapped With 3 Couplings		\$ -	\$ -	\$ -	\$ -	\$ -	
2211161228260100.00		Sanitary Tee- Tapped- No Hub Cast Iron- With 3 Couplings- 2 in	EA	\$ 101.57	\$ 76.83	\$ -	\$ -	\$ 178.41	C318
2211161228260100.00		Sanitary Tee- Tapped- No Hub Cast Iron- With 3 Couplings- 3 in	EA	\$ 109.70	\$ 143.04	\$ -	\$ -	\$ 252.74	C318
2211161228260100.00		Sanitary Tee- Tapped- No Hub Cast Iron- With 3 Couplings- 4 in	EA	\$ 115.07	\$ 148.93	\$ -	\$ -	\$ 264.00	C318
221116122828.00		No Hub- Sanitary Tee- Reducing With 3 Couplings		\$ -	\$ -	\$ -	\$ -	\$ -	
2211161228280100.00		Tee- Sanitary Reducing- 2 in X 1.5 in- No Hub- Cast Iron- With 3 Couplings	EA	\$ 85.26	\$ 83.65	\$ -	\$ -	\$ 168.91	C318
2211161228280100.00		Tee- Sanitary Reducing- 3 in X 1.5 in- No Hub- Cast Iron- With 3 Couplings	EA	\$ 94.03	\$ 77.10	\$ -	\$ -	\$ 171.13	C318
2211161228280100.00		Tee- Sanitary Reducing- No Hub- Cast Iron- With 3 Couplings- 3 in X 2 in	EA	\$ 97.95	\$ 87.14	\$ -	\$ -	\$ 185.09	C318
2211161228280110.00		3 in X 4 in Cast Iron Tee- Sanit Red- No Hub	EA	\$ 117.54	\$ 128.95	\$ -	\$ -	\$ 246.48	C318
2211161228280110.00		Tee- Sanitary Reducing- No Hub- Cast Iron- With 3 Couplings- 4 in X 2 in	EA	\$ 109.70	\$ 104.73	\$ -	\$ -	\$ 214.43	C318
2211161228280110.00		Tee- Sanitary Reducing- No Hub- Cast Iron- With 3 Couplings- 4 in X 3 in	EA	\$ 115.07	\$ 141.23	\$ -	\$ -	\$ 256.30	C318
2211161228280110.00		5 in X 2 in Cast Iron Tee- Sanit Red- No Hub	EA	\$ 144.70	\$ 214.51	\$ -	\$ -	\$ 359.21	C310
2211161228280110.00		5 in X 3 in Cast Iron Tee- Sanit Red- No Hub	EA	\$ 150.61	\$ 204.78	\$ -	\$ -	\$ 355.39	C310
2211161228280120.00		5 in X 4 in Cast Iron Tee- Sanit Red- No Hub	EA	\$ 158.71	\$ 220.03	\$ -	\$ -	\$ 378.74	C310
2211161228280120.00		Tee- Sanitary Reducing- No Hub- Cast Iron- With 3 Couplings- 6 in X 4 in	EA	\$ 177.29	\$ 234.64	\$ -	\$ -	\$ 411.94	C322
2211161228280120.00		Tee- Sanitary Reducing- No Hub- Cast Iron- With 3 Couplings- 8 in X 6 in	EA	\$ 255.01	\$ 622.54	\$ -	\$ -	\$ 877.55	C325
221116122830.00		No Hub- Y- Double Reducing With 4 Couplings		\$ -	\$ -	\$ -	\$ -	\$ -	
2211161228300100.00		Y- Double- Reducing- No Hub- Cast Iron- With 4 Couplings- 3 in X 2 in	EA	\$ 131.64	\$ 117.08	\$ -	\$ -	\$ 248.72	C318
2211161228300100.00		Y- Double- Reducing- No Hub- Cast Iron- With 4 Couplings- 4 in X 2 in	EA	\$ 139.45	\$ 162.13	\$ -	\$ -	\$ 301.58	C318
2211161228300100.00		Y- Double- Reducing- No Hub- Cast Iron- With 4 Couplings- 4 in X 3 in	EA	\$ 146.92	\$ 174.88	\$ -	\$ -	\$ 321.80	C318
2211161228300110.00		Y- Double- Reducing- No Hub- Cast Iron- With 4 Couplings- 6 in X 4 in	EA	\$ 237.45	\$ 360.52	\$ -	\$ -	\$ 597.97	C322
2211161228300110.00		6 in Cast Iron Combination- Double Reducing- No Hub	EA	\$ 243.98	\$ 453.50	\$ -	\$ -	\$ 697.49	C322
221116122832.00		No Hub- Cross- Sanitary- Straight With 4 Couplings		\$ -	\$ -	\$ -	\$ -	\$ -	
2211161228320100.00		Cross- Sanitary Straight- No Hub- Cast Iron- With 4 Couplings- 1.5 in	EA	\$ 109.70	\$ 88.73	\$ -	\$ -	\$ 198.43	C318
2211161228320100.00		Cross- Sanitary Straight- No Hub- Cast Iron- With 4 Couplings- 2 in	EA	\$ 120.11	\$ 103.45	\$ -	\$ -	\$ 223.56	C318
2211161228320100.00		Cross- Sanitary Straight- No Hub- Cast Iron- With 4 Couplings- 3 in	EA	\$ 139.45	\$ 138.09	\$ -	\$ -	\$ 277.54	C318
2211161228320110.00		Cross- Sanitary Straight- No Hub- Cast Iron- With 4 Couplings- 4 in	EA	\$ 164.55	\$ 234.74	\$ -	\$ -	\$ 399.29	C318

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
221116122834.00		No Hub- Cross- Sanitary- Reducing With 4 Couplings		\$ -	\$ -	\$ -	\$ -	\$ -	
2211161228340100.00		Cross- Sanitary Reducing- 3 in X 2 in- No Hub- Cast Iron- With 4 Couplings	EA	\$ 131.64	\$ 111.48	\$ -	\$ -	\$ 243.12	C318
2211161228340100.00		Cross- Sanitary Reducing- 4 in X 2 in- No Hub- Cast Iron- With 4 Couplings	EA	\$ 139.45	\$ 154.32	\$ -	\$ -	\$ 293.77	C318
2211161228340100.00		Cross- Sanitary Reducing- 4 in X 3 in- No Hub- Cast Iron- With 4 Couplings	EA	\$ 146.92	\$ 176.59	\$ -	\$ -	\$ 323.51	C318
221116122836.00		No Hub- Y- Straight With 3 Couplings		\$ -	\$ -	\$ -	\$ -	\$ -	
2211161228360100.00		Y- Straight- No Hub- Cast Iron- With 3 Couplings- 1.5 in	EA	\$ 82.28	\$ 63.02	\$ -	\$ -	\$ 145.30	C318
2211161228360100.00		Y- Straight- No Hub- Cast Iron- With 3 Couplings- 2 in	EA	\$ 87.99	\$ 66.42	\$ -	\$ -	\$ 154.41	C318
2211161228360100.00		Y- Straight- No Hub- Cast Iron- With 3 Couplings- 3 in	EA	\$ 101.57	\$ 83.89	\$ -	\$ -	\$ 185.46	C318
2211161228360110.00		Y- Straight- No Hub- Cast Iron- With 3 Couplings- 4 in	EA	\$ 120.11	\$ 126.31	\$ -	\$ -	\$ 246.42	C318
2211161228360110.00		5 in Cast Iron Wye- Straight- No Hub	EA	\$ 141.46	\$ 266.92	\$ -	\$ -	\$ 408.38	C322
2211161228360110.00		Y- Straight- No Hub- Cast Iron- With 3 Couplings- 6 in	EA	\$ 164.16	\$ 291.38	\$ -	\$ -	\$ 455.54	C322
2211161228360110.00		Y- Straight- No Hub- Cast Iron- With 3 Couplings- 8 in	EA	\$ 266.18	\$ 541.33	\$ -	\$ -	\$ 807.50	C325
221116122838.00		No Hub- Y- Reducing With 3 Couplings		\$ -	\$ -	\$ -	\$ -	\$ -	
2211161228380100.00		2 in Cast Iron Wye- Reducing- No Hub	EA	\$ 69.21	\$ 66.42	\$ -	\$ -	\$ 135.63	C303
2211161228380100.00		Y- Reducing- No Hub- Cast Iron- With 3 Couplings- 3 in	EA	\$ 94.03	\$ 79.30	\$ -	\$ -	\$ 173.32	C318
2211161228380100.00		Y- Reducing- No Hub- Cast Iron- With 3 Couplings- 4 in	EA	\$ 109.70	\$ 117.35	\$ -	\$ -	\$ 227.05	C318
2211161228380110.00		Y- Reducing- No Hub- Cast Iron- With 3 Couplings- 6 in	EA	\$ 177.29	\$ 289.88	\$ -	\$ -	\$ 467.17	C322
2211161228380110.00		Y- Reducing- No Hub- Cast Iron- With 3 Couplings- 8 in	EA	\$ 255.01	\$ 540.27	\$ -	\$ -	\$ 795.28	C325
221116122840.00		No Hub- Reducer- With Couplings		\$ -	\$ -	\$ -	\$ -	\$ -	
2211161228400100.00		Reducer- No Hub- Cast Iron- With Couplings- 3 in X 2 in	EA	\$ 64.28	\$ 42.53	\$ -	\$ -	\$ 106.80	C318
2211161228400100.00		Reducer- No Hub- Cast Iron- With Couplings- 4 in X 2 in	EA	\$ 69.43	\$ 56.67	\$ -	\$ -	\$ 126.10	C318
2211161228400100.00		Reducer- No Hub- Cast Iron- With Couplings- 4 in X 3 in	EA	\$ 73.13	\$ 58.05	\$ -	\$ -	\$ 131.18	C318
2211161228400110.00		Reducer- No Hub- Cast Iron- With Couplings- 6 in X 3 in	EA	\$ 109.44	\$ 119.06	\$ -	\$ -	\$ 228.51	C322
2211161228400110.00		Reducer- No Hub- Cast Iron- With Couplings- 6 in X 4 in	EA	\$ 132.97	\$ 124.62	\$ -	\$ -	\$ 257.59	C322
2211161228400110.00		Reducer- No Hub- Cast Iron- With Couplings- 6 in X 5 in	EA	\$ 146.93	\$ 140.78	\$ -	\$ -	\$ 287.71	C322
2211161228400110.00		Reducer- No Hub- Cast Iron- With Couplings- 8 in X 2 in	EA	\$ 153.86	\$ 158.03	\$ -	\$ -	\$ 311.90	C325
2211161228400110.00		Reducer- No Hub- Cast Iron- With Couplings- 8 in X 3 in	EA	\$ 162.07	\$ 195.22	\$ -	\$ -	\$ 357.29	C325
2211161228400120.00		Reducer- No Hub- Cast Iron- With Couplings- 8 in X 4 in	EA	\$ 167.28	\$ 162.13	\$ -	\$ -	\$ 329.41	C325
2211161228400120.00		Reducer- No Hub- Cast Iron- With Couplings- 8 in X 5 in	EA	\$ 177.02	\$ 170.56	\$ -	\$ -	\$ 347.58	C325
2211161228400120.00		Reducer- No Hub- Cast Iron- With Couplings- 8 in X 6 in	EA	\$ 188.94	\$ 191.47	\$ -	\$ -	\$ 380.41	C325
2211161228400130.00		5 in X 2 in Cast Iron Reducer- No Hub	EA	\$ 95.84	\$ 93.12	\$ -	\$ -	\$ 188.97	C310
2211161228400130.00		5 in X 3 in Cast Iron Reducer- No Hub	EA	\$ 98.07	\$ 95.29	\$ -	\$ -	\$ 193.36	C310
2211161228400130.00		5 in X 4 in Cast Iron Reducer- No Hub	EA	\$ 109.74	\$ 102.71	\$ -	\$ -	\$ 212.45	C310
221116122842.00		No Hub- Plug- Blind- With 1 Coupling		\$ -	\$ -	\$ -	\$ -	\$ -	
2211161228420100.00		Plug- Blind- No Hub- Cast Iron- With 1 Coupling- 1.5 in	EA	\$ 27.43	\$ 22.46	\$ -	\$ -	\$ 49.89	C318
2211161228420100.00		Plug- Blind- No Hub- Cast Iron- With 1 Coupling- 2 in	EA	\$ 29.92	\$ 23.82	\$ -	\$ -	\$ 53.74	C318
2211161228420100.00		Plug- Blind- No Hub- Cast Iron- With 1 Coupling- 3 in	EA	\$ 34.64	\$ 30.35	\$ -	\$ -	\$ 64.99	C318
2211161228420110.00		Plug- Blind- No Hub- Cast Iron- With 1 Coupling- 4 in	EA	\$ 39.94	\$ 45.61	\$ -	\$ -	\$ 85.55	C318
2211161228420110.00		5 in Cast Iron Blind Plug- No Hub	EA	\$ 50.03	\$ 83.30	\$ -	\$ -	\$ 133.33	C310
2211161228420110.00		Plug- Blind- No Hub- Cast Iron- With 1 Coupling- 6 in	EA	\$ 53.19	\$ 87.15	\$ -	\$ -	\$ 140.34	C322
2211161228420110.00		Plug- Blind- No Hub- Cast Iron- With 1 Coupling- 8 in	EA	\$ 88.51	\$ 162.00	\$ -	\$ -	\$ 250.51	C325
221116122844.00		No Hub- Combination Y & 1/8 Bend- Straight With Couplings		\$ -	\$ -	\$ -	\$ -	\$ -	
2211161228440100.00		Combination Y & 1/8 Bend- With Couplings 1.5 in- Straight- No Hub- Cast Iron	EA	\$ 82.28	\$ 60.03	\$ -	\$ -	\$ 142.31	C318
2211161228440100.00		Combination Y & 1/8 Bend- With Couplings 2 in- Straight- No Hub- Cast Iron	EA	\$ 87.99	\$ 65.56	\$ -	\$ -	\$ 153.55	C318
2211161228440100.00		Combination Y & 1/8 Bend- With Couplings 3 in- Straight- No Hub- Cast Iron	EA	\$ 101.57	\$ 88.80	\$ -	\$ -	\$ 190.37	C318
2211161228440110.00		Combination Y & 1/8 Bend- With Couplings 4 in- Straight- No Hub- Cast Iron	EA	\$ 120.11	\$ 152.21	\$ -	\$ -	\$ 272.32	C318
2211161228440110.00		Combination Y & 1/8 Bend- With Couplings 5 in- Straight- No Hub- Cast Iron	EA	\$ 164.16	\$ 297.99	\$ -	\$ -	\$ 462.15	C322
2211161228440110.00		Combination Y & 1/8 Bend- With Couplings 6 in- Straight- No Hub- Cast Iron	EA	\$ 164.16	\$ 375.30	\$ -	\$ -	\$ 539.46	C322
2211161228440110.00		Combination Y & 1/8 Bend- With Couplings 8 in- Straight- No Hub- Cast Iron	EA	\$ 266.18	\$ 753.05	\$ -	\$ -	\$ 1,019.23	C325
221116122846.00		No Hub- Combination Y & 1/8 Bend- Reducing With Couplings		\$ -	\$ -	\$ -	\$ -	\$ -	
2211161228460100.00		Combination Y & 1/8 Bend- With Coupling 2 in X 1.5 in- Reducing- No Hub- Cast Iron	EA	\$ 85.26	\$ 66.33	\$ -	\$ -	\$ 151.59	C318
2211161228460100.00		Combination Y & 1/8 Bend- With Coupling 3 in X 2 in- Reducing- No Hub- Cast Iron	EA	\$ 97.95	\$ 76.55	\$ -	\$ -	\$ 174.50	C318
2211161228460100.00		Combination Y & 1/8 Bend- With Coupling 4 in X 2 in- Reducing- No Hub- Cast Iron	EA	\$ 109.70	\$ 98.51	\$ -	\$ -	\$ 208.21	C318
2211161228460110.00		Combination Y & 1/8 Bend- With Coupling 4 in X 3 in- Reducing- No Hub- Cast Iron	EA	\$ 115.07	\$ 122.84	\$ -	\$ -	\$ 237.91	C318
2211161228460110.00		Combination Y & 1/8 Bend- With Coupling 6 in X 2 in- Reducing- No Hub- Cast Iron	EA	\$ 158.30	\$ 214.80	\$ -	\$ -	\$ 373.10	C322
2211161228460110.00		Combination Y & 1/8 Bend- With Coupling 6 in X 3 in- Reducing- No Hub- Cast Iron	EA	\$ 177.29	\$ 246.08	\$ -	\$ -	\$ 423.37	C322
2211161228460110.00		Combination Y & 1/8 Bend- With Coupling 6 in X 4 in- Reducing- No Hub- Cast Iron	EA	\$ 212.75	\$ 244.43	\$ -	\$ -	\$ 457.19	C322
2211161228460110.00		Combination Y & 1/8 Bend- With Coupling 8 in X 4 in- Reducing- No Hub- Cast Iron	EA	\$ 255.01	\$ 422.14	\$ -	\$ -	\$ 677.14	C325
2211161228460120.00		Combination Y & 1/8 Bend- With Coupling 8 in X 6 in- Reducing- No Hub- Cast Iron	EA	\$ 266.18	\$ 608.49	\$ -	\$ -	\$ 874.67	C325
221116122848.00		No Hub- Combination Double Y & 1/8 Bend- Str With 4 Coupling		\$ -	\$ -	\$ -	\$ -	\$ -	
2211161228480100.00		Combination Double Y & 1/8 Bend- With 4 Coupling- 2 in- Straight- No Hub- Cast Iron	EA	\$ 120.11	\$ 82.85	\$ -	\$ -	\$ 202.96	C318
2211161228480100.00		Combination Double Y & 1/8 Bend- With 4 Coupling- 3 in- Straight- No Hub- Cast Iron	EA	\$ 139.45	\$ 107.63	\$ -	\$ -	\$ 247.08	C318
2211161228480100.00		Combination Double Y & 1/8 Bend- With 4 Coupling- 4 in- Straight- No Hub- Cast Iron	EA	\$ 164.55	\$ 178.76	\$ -	\$ -	\$ 343.31	C318
2211161228480110.00		6 in Cast Iron Combination- Double- No Hub	EA	\$ 269.84	\$ 430.98	\$ -	\$ -	\$ 700.83	C306
221116122850.00		No Hub- Combination Double Y & 1/8 Bend- Reducing With 4 Coupling		\$ -	\$ -	\$ -	\$ -	\$ -	
2211161228500100.00		Combination Double Y & 1/8 Bend- With 4 Coupling- 3 in X 2 in- Reducing- No Hub- Cast Iron	EA	\$ 131.64	\$ 124.58	\$ -	\$ -	\$ 256.22	C318
2211161228500100.00		Combination Double Y & 1/8 Bend- With 4 Coupling- 4 in X 2 in- Reducing- No Hub- Cast Iron	EA	\$ 139.45	\$ 159.69	\$ -	\$ -	\$ 299.14	C318
2211161228500100.00		Combination Double Y & 1/8 Bend- With 4 Coupling- 4 in X 3 in- Reducing- No Hub- Cast Iron	EA	\$ 146.92	\$ 174.88	\$ -	\$ -	\$ 321.80	C318
221116122852.00		No Hub- Y- Reducing With 3 Couplings		\$ -	\$ -	\$ -	\$ -	\$ -	
2211161228520100.00		Y- Reducing- No Hub- Cast Iron- With 3 Couplings- 3 in X 1.5 in	EA	\$ 94.03	\$ 93.87	\$ -	\$ -	\$ 187.89	C318
2211161228520100.00		Y- Reducing- No Hub- Cast Iron- With 3 Couplings- 3 in X 2 in	EA	\$ 97.95	\$ 81.45	\$ -	\$ -	\$ 179.40	C318
2211161228520100.00		Y- Reducing- No Hub- Cast Iron- With 3 Couplings- 4 in X 2 in	EA	\$ 109.70	\$ 103.29	\$ -	\$ -	\$ 212.99	C318
2211161228520110.00		Y- Reducing- No Hub- Cast Iron- With 3 Couplings- 4 in X 3 in	EA	\$ 115.07	\$ 127.90	\$ -	\$ -	\$ 242.97	C318
2211161228520110.00		Y- Reducing- No Hub- Cast Iron- With 3 Couplings- 6 in X 2 in	EA	\$ 158.30	\$ 219.70	\$ -	\$ -	\$ 378.00	C322
2211161228520110.00		Y- Reducing- No Hub- Cast Iron- With 3 Couplings- 6 in X 3 in	EA	\$ 177.29	\$ 251.14	\$ -	\$ -	\$ 428.43	C322
2211161228520110.00		Y- Reducing- No Hub- Cast Iron- With 3 Couplings- 6 in X 4 in	EA	\$ 212.75	\$ 259.03	\$ -	\$ -	\$ 471.78	C322
2211161228520110.00		Y- Reducing- No Hub- Cast Iron- With 3 Couplings- 8 in X 4 in	EA	\$ 255.01	\$ 429.27	\$ -	\$ -	\$ 684.28	C325
2211161228520120.00		Y- Reducing- No Hub- Cast Iron- With 3 Couplings- 8 in X 6 in	EA	\$ 255.01	\$ 637.29	\$ -	\$ -	\$ 892.30	C325
221116122854.00		No Hub- Y- Double With 4 Couplings		\$ -	\$ -	\$ -	\$ -	\$ -	
2211161228540100.00		Y- Double- No Hub- Cast Iron- With 4 Couplings- 2 in	EA	\$ 120.11	\$ 128.98	\$ -	\$ -	\$ 249.09	C318
2211161228540100.00		Y- Double- No Hub- Cast Iron- With 4 Couplings- 3 in	EA	\$ 139.45	\$ 177.39	\$ -	\$ -	\$ 316.84	C318
2211161228540100.00		Y- Double- No Hub- Cast Iron- With 4 Couplings- 4 in	EA	\$ 164.55	\$ 268.60	\$ -	\$ -	\$ 433.15	C318
2211161228540110.00		Y- Double- No Hub- Cast Iron- With 4 Couplings- 6 in	EA	\$ 212.75	\$ 645.54	\$ -	\$ -	\$ 858.29	C322
2211161228540110.00		Y- Double- No Hub- Cast Iron- With 4 Couplings- 8 in	EA	\$ 364.66	\$ 1,007.50	\$ -	\$ -	\$ 1,372.16	C325
221116122856.00		No Hub- Coupling- Cast Iron Clamp & Neoprene Gasket		\$ -	\$ -	\$ -	\$ -	\$ -	
2211161228560100.00		Coupling- Clamp & Neoprene Gasket- Cast Iron- No Hub- 1.5 in	EA	\$ 27.43	\$ 28.75	\$ -	\$ -	\$ 56.17	C318
2211161228560100.00		Coupling- Clamp & Neoprene Gasket- Cast Iron- No Hub- 2 in	EA	\$ 29.92	\$ 29.58	\$ -	\$ -	\$ 59.50	C318
2211161228560100.00		Coupling- Clamp & Neoprene Gasket- Cast Iron- No Hub- 3 in	EA	\$ 34.64	\$ 30.84	\$ -	\$ -	\$ 65.48	C318
2211161228560110.00		Coupling- Clamp & Neoprene Gasket- Cast Iron- No Hub- 4 in	EA	\$ 39.94	\$ 37.36	\$ -	\$ -	\$ 77.30	C318
2211161228560110.00		5 in Cast Iron Coupling- No Hub	EA	\$ 37.83	\$ 68.96	\$ -	\$ -	\$ 106.78	C318
2211161228560110.00		Coupling- Clamp & Neoprene Gasket- Cast Iron- No Hub- 6 in	EA	\$ 53.19	\$ 93.21	\$ -	\$ -	\$ 146.39	C322
2211161228560110.00		Coupling- Clamp & Neoprene Gasket- Cast Iron- No Hub- 8 in	EA	\$ 88.51	\$ 150.92	\$ -	\$ -	\$ 239.43	C325
2211161228560120.00		Coupling- Clamp & Neoprene Gasket- 2 in X 1.5 in- Reducing- No Hub- Cast Iron	EA	\$ 57.33	\$ 37.81	\$ -	\$ -	\$ 95.14	C318
221116140000.00		Copper Pipe & Tubing Note: Price Does Not Include Hangers Or Fittings		\$ -	\$ -	\$ -	\$ -	\$ -	
221116141200.00		Pipe- Copper- Refrigeration Note: Solder Shall Be Silver Solder- Minimum 15% Silver.		\$ -	\$ -	\$ -	\$ -	\$ -	
221116141212.00		Air Conditioning & Refrigeration Tubing- Type L- Annealed- No Coupling/Hangers		\$ -	\$ -	\$ -	\$ -	\$ -	
2211161412120100.00		Air Conditioning & Refrigeration Tubing- Clean & Cap- 3/8 in- Copper- Anneal- Type L- No Coupling	LF	\$ 4.94	\$ 2.13	\$ -	\$ -	\$ 7.06	C366
2211161412120100.00	1765	Pipe,copper, Solder Jt,ACR Tubing,ty Pe L, For Soft Temper, Add	%	\$ -	\$ 0.85	\$ -	\$ -	\$ 0.85	
2211161412120100.00		Air Conditioning & Refrigeration Tubing- Clean & Cap- 1/2 in- Copper- Anneal- Type L- No Coupling	LF	\$ 4.94	\$ 2.19	\$ -	\$ -	\$ 7.13	C366
2211161412120100.00	1765	Pipe,copper, Solder Jt,ACR Tubing,ty Pe L, For Soft Temper, Add	%	\$ -	\$ 0.88	\$ -	\$ -	\$ 0.88	
2211161412120100.00		Air Conditioning & Refrigeration Tubing- Clean & Cap- 5/8 in- Copper- Anneal- Type L- No Coupling	LF	\$ 4.94	\$ 3.95	\$ -	\$ -	\$ 8.89	C366
2211161412120100.00	1765	Pipe,copper, Solder Jt,ACR Tubing,ty Pe L, For Soft Temper, Add	%	\$ -	\$ 1.58	\$ -	\$ -	\$ 1.58	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2211161412120110.00		Air Conditioning & Refrigeration Tubing- Clean & Cap- 3/4 in- Copper- Anneal- Type L- No Coupling	LF	\$ 6.08	\$ 3.60	\$ -	\$ -	\$ 9.68	C366
2211161412120110.00	1765	Pipe,copper, Solder Jt,ACR Tubing,ty Pe L, For Soft Temper, Add	%	\$ -	\$ 1.44	\$ -	\$ -	\$ 1.44	
2211161412120110.00		Air Conditioning & Refrigeration Tubing- Clean & Cap- 7/8 in- Copper- Anneal- Type L- No Coupling	LF	\$ 6.08	\$ 6.85	\$ -	\$ -	\$ 12.93	C366
2211161412120110.00	1765	Pipe,copper, Solder Jt,ACR Tubing,ty Pe L, For Soft Temper, Add	%	\$ -	\$ 2.74	\$ -	\$ -	\$ 2.74	
2211161412120110.00		Air Conditioning & Refrigeration Tubing- Clean & Cap- 1-1/8 in- Copper- Anneal- Type L- No Coupli	LF	\$ 6.87	\$ 9.70	\$ -	\$ -	\$ 16.57	C366
2211161412120110.00	1765	Pipe,copper, Solder Jt,ACR Tubing,ty Pe L, For Soft Temper, Add	%	\$ -	\$ 3.88	\$ -	\$ -	\$ 3.88	
2211161412120110.00		Air Conditioning & Refrigeration Tubing- Clean & Cap- 1-3/8 in- Copper- Anneal- Type L- No Coupli	LF	\$ 7.90	\$ 12.81	\$ -	\$ -	\$ 20.71	C366
2211161412120110.00	1765	Pipe,copper, Solder Jt,ACR Tubing,ty Pe L, For Soft Temper, Add	%	\$ -	\$ 5.12	\$ -	\$ -	\$ 5.12	
2211161412120110.00		Air Conditioning & Refrigeration Tubing- Clean & Cap- 1-5/8 in- Copper- Anneal- Type L- No Coupli	LF	\$ 8.78	\$ 24.61	\$ -	\$ -	\$ 33.38	C366
2211161412120110.00	1765	Pipe,copper, Solder Jt,ACR Tubing,ty Pe L, For Soft Temper, Add	%	\$ -	\$ 9.84	\$ -	\$ -	\$ 9.84	
221116141214.00		Refrigeration Tubing- Dryseal- 50 ft Coils		\$ -	\$ -	\$ -	\$ -	\$ -	
2211161412140100.00		Refrigeration Tubing- 1/8 in- No Coupling/Hanger- Copper- Dryseal- 50 ft Coil	LF	\$ 2.63	\$ 1.06	\$ -	\$ -	\$ 3.69	C366
2211161412140100.00		Refrigeration Tubing- 3/16 in- No Coupling/Hanger- Copper- Dryseal- 50 ft Coil	LF	\$ 2.63	\$ 1.14	\$ -	\$ -	\$ 3.77	C366
2211161412140100.00		Refrigeration Tubing- 1/4 in- No Coupling/Hanger- Copper- Dryseal- 50 ft Coil	LF	\$ 3.16	\$ 1.01	\$ -	\$ -	\$ 4.17	C366
2211161412140110.00		Refrigeration Tubing- 5/16 in- No Coupling/Hanger- Copper- Dryseal- 50 ft Coil	LF	\$ 3.22	\$ 1.37	\$ -	\$ -	\$ 4.59	C366
2211161412140110.00		Refrigeration Tubing- 3/8 in- No Coupling/Hanger- Copper- Dryseal- 50 ft Coil	LF	\$ 3.16	\$ 1.45	\$ -	\$ -	\$ 4.61	C366
2211161412140110.00		Refrigeration Tubing- 1/2 in- No Coupling/Hanger- Copper- Dryseal- 50 ft Coil	LF	\$ 3.16	\$ 3.20	\$ -	\$ -	\$ 6.36	C366
2211161412140110.00		Refrigeration Tubing- 5/8 in- No Coupling/Hanger- Copper- Dryseal- 50 ft Coil	LF	\$ 3.51	\$ 3.96	\$ -	\$ -	\$ 7.47	C366
2211161412140110.00		Refrigeration Tubing- 3/4 in- No Coupling/Hanger- Copper- Dryseal- 50 ft Coil	LF	\$ 3.95	\$ 3.76	\$ -	\$ -	\$ 7.71	C366
2211161412140120.00		Refrigeration Tubing- 7/8 in- No Coupling/Hanger- Copper- Dryseal- 50 ft Coil	LF	\$ 4.51	\$ 5.39	\$ -	\$ -	\$ 9.90	C366
2211161412140120.00		Refrigeration Tubing- 1-1/8 in- No Coupling/Hanger- Copper- Dryseal- 50 ft Coil	LF	\$ 5.27	\$ 7.23	\$ -	\$ -	\$ 12.49	C366
2211161412140120.00		Refrigeration Tubing- 1-3/8 in- No Coupling/Hanger- Copper- Dryseal- 50 ft Coil	LF	\$ 6.32	\$ 10.67	\$ -	\$ -	\$ 16.99	C366
2211161412140120.00		Refrigeration Tubing- 1-5/8 in- No Coupling/Hanger- Copper- Dryseal- 50 ft Coil	LF	\$ 7.90	\$ 12.35	\$ -	\$ -	\$ 20.25	C366
221116141400.00		Pipe- Copper- No Couplings Or Hangers		\$ -	\$ -	\$ -	\$ -	\$ -	
221116141412.00		Type L		\$ -	\$ -	\$ -	\$ -	\$ -	
2211161414120100.00		Pipe Copper Type L- No Coupling No Hanger 1/4 in Diameter	LF	\$ 3.55	\$ 1.89	\$ -	\$ -	\$ 5.44	C316
2211161414120100.00	1766	Pipe, Copper Type L, For Type K Tubing, Add		\$ 0.11	\$ 0.47	\$ -	\$ -	\$ 0.58	
2211161414120100.00	1767	Pipe, Copper Type L, For Type M Tubing, Deduct		\$ (0.11)	\$ (0.19)	\$ -	\$ -	\$ (0.30)	
2211161414120100.00		Pipe Copper Type L- No Coupling No Hanger 1/2 in Diameter	LF	\$ 4.07	\$ 3.55	\$ -	\$ -	\$ 7.63	C316
2211161414120100.00	1766	Pipe, Copper Type L, For Type K Tubing, Add		\$ 0.12	\$ 0.89	\$ -	\$ -	\$ 1.01	
2211161414120100.00	1767	Pipe, Copper Type L, For Type M Tubing, Deduct		\$ (0.12)	\$ (0.36)	\$ -	\$ -	\$ (0.48)	
2211161414120100.00		Pipe Copper Type L- No Coupling No Hanger 3/4 in Diameter	LF	\$ 5.46	\$ 5.47	\$ -	\$ -	\$ 10.93	C316
2211161414120100.00	1766	Pipe, Copper Type L, For Type K Tubing, Add		\$ 0.16	\$ 1.37	\$ -	\$ -	\$ 1.53	
2211161414120100.00	1767	Pipe, Copper Type L, For Type M Tubing, Deduct		\$ (0.16)	\$ (0.55)	\$ -	\$ -	\$ (0.71)	
2211161414120110.00		Pipe Copper Type L- No Coupling No Hanger 1 in Diameter	LF	\$ 7.00	\$ 8.38	\$ -	\$ -	\$ 15.37	C316
2211161414120110.00	1766	Pipe, Copper Type L, For Type K Tubing, Add		\$ 0.21	\$ 2.09	\$ -	\$ -	\$ 2.30	
2211161414120110.00	1767	Pipe, Copper Type L, For Type M Tubing, Deduct		\$ (0.21)	\$ (0.84)	\$ -	\$ -	\$ (1.05)	
2211161414120110.00		Pipe Copper Type L- No Coupling No Hanger 1-1/4 in Diameter	LF	\$ 5.99	\$ 10.77	\$ -	\$ -	\$ 16.75	C316
2211161414120110.00	1766	Pipe, Copper Type L, For Type K Tubing, Add		\$ 0.18	\$ 2.69	\$ -	\$ -	\$ 2.87	
2211161414120110.00	1767	Pipe, Copper Type L, For Type M Tubing, Deduct		\$ (0.18)	\$ (1.08)	\$ -	\$ -	\$ (1.26)	
2211161414120110.00		Pipe Copper Type L- No Coupling No Hanger 1-1/2 in Diameter	LF	\$ 10.66	\$ 13.79	\$ -	\$ -	\$ 24.45	C316
2211161414120110.00	1766	Pipe, Copper Type L, For Type K Tubing, Add		\$ 0.32	\$ 3.45	\$ -	\$ -	\$ 3.77	
2211161414120110.00	1767	Pipe, Copper Type L, For Type M Tubing, Deduct		\$ (0.32)	\$ (1.38)	\$ -	\$ -	\$ (1.70)	
2211161414120110.00		Pipe Copper Type L- No Coupling No Hanger 2 in Diameter	LF	\$ 12.00	\$ 21.64	\$ -	\$ -	\$ 33.63	C316
2211161414120110.00	1766	Pipe, Copper Type L, For Type K Tubing, Add		\$ 0.36	\$ 5.41	\$ -	\$ -	\$ 5.77	
2211161414120110.00	1767	Pipe, Copper Type L, For Type M Tubing, Deduct		\$ (0.36)	\$ (2.16)	\$ -	\$ -	\$ (2.52)	
2211161414120110.00		Pipe Copper Type L- No Coupling No Hanger 2-1/2 in Diameter	LF	\$ 9.99	\$ 36.87	\$ -	\$ -	\$ 46.87	C318
2211161414120110.00	1766	Pipe, Copper Type L, For Type K Tubing, Add		\$ 0.30	\$ 9.22	\$ -	\$ -	\$ 9.52	
2211161414120110.00	1767	Pipe, Copper Type L, For Type M Tubing, Deduct		\$ (0.30)	\$ (3.69)	\$ -	\$ -	\$ (3.99)	
2211161414120120.00		Pipe Copper Type L- No Coupling No Hanger 3 in Diameter	LF	\$ 11.04	\$ 17.87	\$ -	\$ -	\$ 28.91	C318
2211161414120120.00	1766	Pipe, Copper Type L, For Type K Tubing, Add		\$ 0.33	\$ 4.47	\$ -	\$ -	\$ 4.80	
2211161414120120.00	1767	Pipe, Copper Type L, For Type M Tubing, Deduct		\$ (0.33)	\$ (1.79)	\$ -	\$ -	\$ (2.12)	
221116141414.00		Type L Tubing- Annealed		\$ -	\$ -	\$ -	\$ -	\$ -	
2211161414140100.00		Type L Tubing- Annealed- No Coupling No Hanger- 1/4 in	LF	\$ 7.52	\$ 2.09	\$ -	\$ -	\$ 9.61	C316
2211161414140100.00		Type L Tubing- Annealed- No Coupling No Hanger- 3/8 in	LF	\$ 8.15	\$ 3.29	\$ -	\$ -	\$ 11.44	C316
2211161414140100.00		Type L Tubing- Annealed- No Hanger- 5/8 in	LF	\$ 4.94	\$ 6.60	\$ -	\$ -	\$ 11.53	C316
2211161414140110.00		Type L Tubing- Annealed- No Coupling No Hanger- 1/2 in	LF	\$ 8.68	\$ 4.03	\$ -	\$ -	\$ 12.72	C316
2211161414140110.00		3/4 in Outside Diameter Type L Copper Tubing	LF	\$ 7.63	\$ 7.46	\$ -	\$ -	\$ 15.10	C302
2211161414140110.00		7/8 in Outside Diameter Type L Copper Tubing	LF	\$ 7.63	\$ 7.87	\$ -	\$ -	\$ 15.50	C302
2211161414140110.00		1-1/8 in Outside Diameter Type L Copper Tubing	LF	\$ 8.63	\$ 10.74	\$ -	\$ -	\$ 19.37	C302
2211161414140110.00		1-3/8 in Outside Diameter Type L Copper Tubing	LF	\$ 9.93	\$ 14.40	\$ -	\$ -	\$ 24.32	C302
2211161414140120.00		1-5/8 in Outside Diameter Type L Copper Tubing	LF	\$ 11.03	\$ 20.65	\$ -	\$ -	\$ 31.68	C302
221116141416.00		Type Dwv (Drain- Waste & Vent) Copper Tube Note: Prices Include Hangers And Fittings. Fittings Ar		\$ -	\$ -	\$ -	\$ -	\$ -	
2211161414160100.00		1-1/4 in Type Dwv (Drain- Waste & Vent) Copper Tube Includes Hangers And Fittings	LF	\$ 41.36	\$ 12.87	\$ -	\$ -	\$ 54.23	C302
2211161414160100.00		1-1/2 in Type Dwv (Drain- Waste & Vent) Copper Tube Includes Hangers And Fittings	LF	\$ 45.12	\$ 16.26	\$ -	\$ -	\$ 61.37	C302
2211161414160100.00		2 in Type Dwv (Drain- Waste & Vent) Copper Tube Includes Hangers And Fittings	LF	\$ 49.63	\$ 21.50	\$ -	\$ -	\$ 71.13	C302
2211161414160110.00		3 in Type Dwv (Drain- Waste & Vent) Copper Tube Includes Hangers And Fittings	LF	\$ 73.51	\$ 35.55	\$ -	\$ -	\$ 109.07	C306
2211161414160110.00		4 in Type Dwv (Drain- Waste & Vent) Copper Tube Includes Hangers And Fittings	LF	\$ 91.75	\$ 60.61	\$ -	\$ -	\$ 152.36	C306
221116141600.00		Pipe- Copper- Fittings Note: All Solder Shall Be Lead Free.		\$ -	\$ -	\$ -	\$ -	\$ -	
221116141612.00		Solder Joints- Copper X Copper- 90 Degree Elbow		\$ -	\$ -	\$ -	\$ -	\$ -	
2211161416120100.00		Pipe- Copper Fittings- Wrought- Solder Joint- Copper X Copper- 90 Degree Elbow- 1/4 in	EA	\$ 35.90	\$ 1.96	\$ -	\$ -	\$ 37.86	C316
2211161416120100.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 5.38	\$ -	\$ -	\$ -	\$ 5.38	
2211161416120100.00		Pipe- Copper Fittings- Wrought- Solder Joint- Copper X Copper- 90 Degree Elbow- 3/8 in	EA	\$ 35.90	\$ 2.22	\$ -	\$ -	\$ 38.12	C316
2211161416120100.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 5.38	\$ -	\$ -	\$ -	\$ 5.38	
2211161416120100.00		Pipe- Copper Fittings- Wrought- Solder Joint- Copper X Copper- 90 Degree Elbow- 1/2 in	EA	\$ 39.49	\$ 0.59	\$ -	\$ -	\$ 40.08	C316
2211161416120100.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 5.92	\$ -	\$ -	\$ -	\$ 5.92	
2211161416120110.00		Pipe- Copper Fittings- Wrought- Solder Joint- Copper X Copper- 90 Degree Elbow- 3/4 in	EA	\$ 41.65	\$ 1.37	\$ -	\$ -	\$ 43.02	C316
2211161416120110.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 6.25	\$ -	\$ -	\$ -	\$ 6.25	
2211161416120110.00		Pipe- Copper Fittings- Wrought- Solder Joint- Copper X Copper- 90 Degree Elbow- 1 in	EA	\$ 49.36	\$ 3.67	\$ -	\$ -	\$ 53.03	C316
2211161416120110.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 7.40	\$ -	\$ -	\$ -	\$ 7.40	
2211161416120110.00		1-1/4 in 90 Degree Elbow- Copper	EA	\$ 55.14	\$ 5.40	\$ -	\$ -	\$ 60.54	C302
2211161416120110.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 8.27	\$ -	\$ -	\$ -	\$ 8.27	
2211161416120110.00		Pipe- Copper Fittings- Wrought- Solder Joint- Copper X Copper- 90 Degree Elbow- 1.5 in	EA	\$ 60.94	\$ 8.48	\$ -	\$ -	\$ 69.42	C316
2211161416120110.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 9.14	\$ -	\$ -	\$ -	\$ 9.14	
2211161416120110.00		Pipe- Copper Fittings- Wrought- Solder Joint- Copper X Copper- 90 Degree Elbow- 2 in	EA	\$ 72.06	\$ 16.43	\$ -	\$ -	\$ 88.49	C316
2211161416120110.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 10.81	\$ -	\$ -	\$ -	\$ 10.81	
2211161416120120.00		2-1/2 in 90 Degree Elbow- Copper	EA	\$ 87.21	\$ 32.75	\$ -	\$ -	\$ 119.96	C306
2211161416120120.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 13.08	\$ -	\$ -	\$ -	\$ 13.08	
2211161416120120.00		3 in 90 Degree Elbow- Copper	EA	\$ 96.78	\$ 46.59	\$ -	\$ -	\$ 143.36	C306
2211161416120120.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 14.52	\$ -	\$ -	\$ -	\$ 14.52	
2211161416120120.00		Pipe- Copper Fittings- Wrought- Solder Joint- Copper X Copper- 90 Degree Elbow- 4 in	EA	\$ 146.92	\$ 102.78	\$ -	\$ -	\$ 249.70	C318
2211161416120120.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 22.04	\$ -	\$ -	\$ -	\$ 22.04	
2211161416120120.00		Pipe- Copper Fittings- Wrought- Solder Joint- Copper X Copper- 90 Degree Elbow- 5 in	EA	\$ 219.40	\$ 577.25	\$ -	\$ -	\$ 796.65	C318
2211161416120120.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 32.91	\$ -	\$ -	\$ -	\$ 32.91	
2211161416120120.00		Pipe- Copper Fittings- Wrought- Solder Joint- Copper X Copper- 90 Degree Elbow- 6 in	EA	\$ 237.45	\$ 833.22	\$ -	\$ -	\$ 1,070.67	C322
2211161416120120.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 35.62	\$ -	\$ -	\$ -	\$ 35.62	
2211161416120130.00		Pipe- Copper Fittings- Wrought- Solder Joint- Copper X Copper- 90 Degree Elbow- 8 in	EA	\$ 265.94	\$ 3,131.18	\$ -	\$ -	\$ 3,397.12	C322
2211161416120130.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 39.89	\$ -	\$ -	\$ -	\$ 39.89	
221116141614.00		Solder Joints- Copper X Copper- 45 Degree Elbow		\$ -	\$ -	\$ -	\$ -	\$ -	
2211161416140100.00		Pipe- Copper Fittings- Wrought- Solder Joint- Copper X Copper- 45 Degree Elbow- 1/4 in	EA	\$ 35.90	\$ 5.11	\$ -	\$ -	\$ 41.00	C316
2211161416140100.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 5.38	\$ -	\$ -	\$ -	\$ 5.38	
2211161416140100.00		3/8 in 45 Degree Elbow- Copper	EA	\$ 16.01	\$ 4.04	\$ -	\$ -	\$ 20.05	C302

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2211161416140100.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 2.40	\$ -	\$ -	\$ -	\$ 2.40	
2211161416140100.00		Pipe- Copper Fittings- Wrought- Solder Joint- Copper X Copper- 45 Degree Elbow- 1/2 in	EA	\$ 39.49	\$ 1.13	\$ -	\$ -	\$ 40.62	C316
2211161416140100.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 5.92	\$ -	\$ -	\$ -	\$ 5.92	
2211161416140110.00		Pipe- Copper Fittings- Wrought- Solder Joint- Copper X Copper- 45 Degree Elbow- 3/4 in	EA	\$ 41.65	\$ 2.12	\$ -	\$ -	\$ 43.78	C316
2211161416140110.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 6.25	\$ -	\$ -	\$ -	\$ 6.25	
2211161416140110.00		Pipe- Copper Fittings- Wrought- Solder Joint- Copper X Copper- 45 Degree Elbow- 1 in	EA	\$ 49.36	\$ 5.12	\$ -	\$ -	\$ 54.48	C316
2211161416140110.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 7.40	\$ -	\$ -	\$ -	\$ 7.40	
2211161416140110.00		1-1/4 in 45 Degree Elbow- Copper	EA	\$ 36.82	\$ 7.39	\$ -	\$ -	\$ 44.21	C302
2211161416140110.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 5.52	\$ -	\$ -	\$ -	\$ 5.52	
2211161416140110.00		Pipe- Copper Fittings- Wrought- Solder Joint- Copper X Copper- 45 Degree Elbow- 1.5 in	EA	\$ 60.94	\$ 9.71	\$ -	\$ -	\$ 70.65	C316
2211161416140110.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 9.14	\$ -	\$ -	\$ -	\$ 9.14	
2211161416140110.00		Pipe- Copper Fittings- Wrought- Solder Joint- Copper X Copper- 45 Degree Elbow- 2 in	EA	\$ 72.06	\$ 16.43	\$ -	\$ -	\$ 88.49	C316
2211161416140110.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 10.81	\$ -	\$ -	\$ -	\$ 10.81	
2211161416140120.00		Pipe- Copper Fittings- Wrought- Solder Joint- Copper X Copper- 45 Degree Elbow- 2.5 in	EA	\$ 120.11	\$ 33.30	\$ -	\$ -	\$ 153.41	C318
2211161416140120.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 18.02	\$ -	\$ -	\$ -	\$ 18.02	
2211161416140120.00		3 in 45 Degree Elbow- Copper	EA	\$ 141.58	\$ 45.48	\$ -	\$ -	\$ 187.07	C306
2211161416140120.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 21.24	\$ -	\$ -	\$ -	\$ 21.24	
221116141616.00		Solder Joints- Copper X Copper- Tee- Straight		\$ -	\$ -	\$ -	\$ -	\$ -	
2211161416160100.00		Pipe- Copper Fittings- Wrought- Solder Joint- Copper X Copper- T- 1/4 in	EA	\$ 56.41	\$ 4.80	\$ -	\$ -	\$ 61.21	C316
2211161416160100.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 8.46	\$ -	\$ -	\$ -	\$ 8.46	
2211161416160100.00		3/8 in Copper Tee-Straight Sweat	EA	\$ 58.52	\$ 3.65	\$ -	\$ -	\$ 62.18	C302
2211161416160100.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 8.78	\$ -	\$ -	\$ -	\$ 8.78	
2211161416160100.00		Pipe- Copper Fittings- Wrought- Solder Joint- Copper X Copper- T- 1/2 in	EA	\$ 60.94	\$ 1.10	\$ -	\$ -	\$ 62.04	C316
2211161416160100.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 9.14	\$ -	\$ -	\$ -	\$ 9.14	
2211161416160110.00		Pipe- Copper Fittings- Wrought- Solder Joint- Copper X Copper- T- 3/4 in	EA	\$ 65.81	\$ 2.77	\$ -	\$ -	\$ 68.58	C316
2211161416160110.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 9.87	\$ -	\$ -	\$ -	\$ 9.87	
2211161416160110.00		Pipe- Copper Fittings- Wrought- Solder Joint- Copper X Copper- T- 1 in	EA	\$ 78.98	\$ 8.59	\$ -	\$ -	\$ 87.56	C316
2211161416160110.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 11.85	\$ -	\$ -	\$ -	\$ 11.85	
2211161416160110.00		1-1/4 in Copper Tee-Straight Sweat	EA	\$ 96.18	\$ 13.67	\$ -	\$ -	\$ 109.84	C302
2211161416160110.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 14.43	\$ -	\$ -	\$ -	\$ 14.43	
2211161416160110.00		1-1/2 in Copper Tee-Straight Sweat	EA	\$ 107.88	\$ 20.30	\$ -	\$ -	\$ 128.19	C302
2211161416160110.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 16.18	\$ -	\$ -	\$ -	\$ 16.18	
2211161416160110.00		Pipe- Copper Fittings- Wrought- Solder Joint- Copper X Copper- T- 2 in	EA	\$ 113.47	\$ 29.62	\$ -	\$ -	\$ 143.09	C316
2211161416160110.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 17.02	\$ -	\$ -	\$ -	\$ 17.02	
2211161416160120.00		2-1/2 in Copper Tee-Straight Sweat	EA	\$ 210.43	\$ 60.37	\$ -	\$ -	\$ 270.80	C306
2211161416160120.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 31.56	\$ -	\$ -	\$ -	\$ 31.56	
2211161416160120.00		3 in Copper Tee-Straight Sweat	EA	\$ 241.44	\$ 77.58	\$ -	\$ -	\$ 319.02	C306
2211161416160120.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 36.22	\$ -	\$ -	\$ -	\$ 36.22	
221116141618.00		Solder Joints- Copper X Copper- Tee- Reducing		\$ -	\$ -	\$ -	\$ -	\$ -	
2211161416180100.00		Pipe- Copper Fittings- Reducing On Outlet- 1/4 in- Wrought- Solder Joint- Copper X Copper- T	EA	\$ 52.79	\$ 7.61	\$ -	\$ -	\$ 60.40	C316
2211161416180100.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 7.92	\$ -	\$ -	\$ -	\$ 7.92	
2211161416180100.00		3/8 in Copper Tee-Reducing Sweat	EA	\$ 43.88	\$ 6.76	\$ -	\$ -	\$ 50.63	C316
2211161416180100.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 6.58	\$ -	\$ -	\$ -	\$ 6.58	
2211161416180100.00		Pipe- Copper Fittings- Reducing On Outlet- 1/2 in- Wrought- Solder Joint- Copper X Copper- T	EA	\$ 56.41	\$ 7.46	\$ -	\$ -	\$ 63.87	C316
2211161416180100.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 8.46	\$ -	\$ -	\$ -	\$ 8.46	
2211161416180110.00		Pipe- Copper Fittings- Reducing On Outlet- 3/4 in- Wrought- Solder Joint- Copper X Copper- T	EA	\$ 65.81	\$ 4.50	\$ -	\$ -	\$ 70.31	C316
2211161416180110.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 9.87	\$ -	\$ -	\$ -	\$ 9.87	
2211161416180110.00		Pipe- Copper Fittings- Reducing On Outlet- 1 in- Wrought- Solder Joint- Copper X Copper- T	EA	\$ 72.06	\$ 8.17	\$ -	\$ -	\$ 80.23	C316
2211161416180110.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 10.81	\$ -	\$ -	\$ -	\$ 10.81	
2211161416180110.00		1-1/4 in Copper Tee-Reducing Sweat	EA	\$ 72.59	\$ 13.53	\$ -	\$ -	\$ 86.12	C316
2211161416180110.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 10.89	\$ -	\$ -	\$ -	\$ 10.89	
2211161416180110.00		1-1/2 in Copper Tee-Reducing Sweat	EA	\$ 79.61	\$ 32.01	\$ -	\$ -	\$ 111.62	C316
2211161416180110.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 11.94	\$ -	\$ -	\$ -	\$ 11.94	
2211161416180110.00		Pipe- Copper Fittings- Reducing On Outlet- 2 in- Wrought- Solder Joint- Copper X Copper- T	EA	\$ 98.72	\$ 42.31	\$ -	\$ -	\$ 141.03	C316
2211161416180110.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 14.81	\$ -	\$ -	\$ -	\$ 14.81	
2211161416180120.00		2-1/2 in Copper Tee-Reducing Sweat	EA	\$ 145.18	\$ 95.93	\$ -	\$ -	\$ 241.10	C316
2211161416180120.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 21.78	\$ -	\$ -	\$ -	\$ 21.78	
2211161416180120.00		3 in Copper Tee-Reducing Sweat	EA	\$ 161.84	\$ 122.73	\$ -	\$ -	\$ 284.57	C316
2211161416180120.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 24.28	\$ -	\$ -	\$ -	\$ 24.28	
221116141620.00		Solder Joints- Copper X Copper- Coupling- Straight		\$ -	\$ -	\$ -	\$ -	\$ -	
2211161416200100.00		Pipe- Copper Fittings- Wrought- Solder Joint- Copper X Copper- Coupling- 1/4 in	EA	\$ 32.91	\$ 0.56	\$ -	\$ -	\$ 33.47	C316
2211161416200100.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 4.94	\$ -	\$ -	\$ -	\$ 4.94	
2211161416200100.00		3/8 in Straight Copper Coupling	EA	\$ 27.35	\$ 0.62	\$ -	\$ -	\$ 27.96	C316
2211161416200100.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 4.10	\$ -	\$ -	\$ -	\$ 4.10	
2211161416200100.00		Pipe- Copper Fittings- Wrought- Solder Joint- Copper X Copper- Coupling- 1/2 in	EA	\$ 35.90	\$ 0.54	\$ -	\$ -	\$ 36.44	C316
2211161416200100.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 5.38	\$ -	\$ -	\$ -	\$ 5.38	
2211161416200110.00		Pipe- Copper Fittings- Wrought- Solder Joint- Copper X Copper- Coupling- 3/4 in	EA	\$ 37.68	\$ 1.02	\$ -	\$ -	\$ 38.70	C316
2211161416200110.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 5.65	\$ -	\$ -	\$ -	\$ 5.65	
2211161416200110.00		Pipe- Copper Fittings- Wrought- Solder Joint- Copper X Copper- Coupling- 1 in	EA	\$ 43.88	\$ 2.04	\$ -	\$ -	\$ 45.92	C316
2211161416200110.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 6.58	\$ -	\$ -	\$ -	\$ 6.58	
2211161416200110.00		1-1/4 in Straight Copper Coupling	EA	\$ 42.19	\$ 4.29	\$ -	\$ -	\$ 46.47	C316
2211161416200110.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 6.33	\$ -	\$ -	\$ -	\$ 6.33	
2211161416200110.00		Pipe- Copper Fittings- Wrought- Solder Joint- Copper X Copper- Coupling- 1.5 in	EA	\$ 52.79	\$ 5.52	\$ -	\$ -	\$ 58.31	C316
2211161416200110.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 7.92	\$ -	\$ -	\$ -	\$ 7.92	
2211161416200110.00		Pipe- Copper Fittings- Wrought- Solder Joint- Copper X Copper- Coupling- 2 in	EA	\$ 60.94	\$ 9.49	\$ -	\$ -	\$ 70.42	C316
2211161416200110.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 9.14	\$ -	\$ -	\$ -	\$ 9.14	
2211161416200120.00		2-1/2 in Straight Copper Coupling	EA	\$ 86.60	\$ 17.87	\$ -	\$ -	\$ 104.47	C316
2211161416200120.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 12.99	\$ -	\$ -	\$ -	\$ 12.99	
2211161416200120.00		3 in Straight Copper Coupling	EA	\$ 99.72	\$ 25.42	\$ -	\$ -	\$ 125.14	C316
2211161416200120.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 14.96	\$ -	\$ -	\$ -	\$ 14.96	
221116141622.00		Solder Joints- Copper X Copper- Coupling- Reducing Concentric		\$ -	\$ -	\$ -	\$ -	\$ -	
2211161416220100.00		3/8 in Reducing Copper Coupling	EA	\$ 28.53	\$ 1.49	\$ -	\$ -	\$ 30.02	C316
2211161416220100.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 4.28	\$ -	\$ -	\$ -	\$ 4.28	
2211161416220100.00		Coupling- Copper- Wrought- Reducing- Concentric- 1/2 in	EA	\$ 34.40	\$ 1.05	\$ -	\$ -	\$ 35.45	C316
2211161416220100.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 5.16	\$ -	\$ -	\$ -	\$ 5.16	
2211161416220100.00		Coupling- Copper- Wrought- Reducing- Concentric- 3/4 in	EA	\$ 36.84	\$ 1.85	\$ -	\$ -	\$ 38.69	C316
2211161416220100.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 5.53	\$ -	\$ -	\$ -	\$ 5.53	
2211161416220110.00		Coupling- Copper- Wrought- Reducing- Concentric- 1 in	EA	\$ 40.63	\$ 4.84	\$ -	\$ -	\$ 45.46	C316
2211161416220110.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 6.09	\$ -	\$ -	\$ -	\$ 6.09	
2211161416220110.00		1-1/4 in Reducing Copper Coupling	EA	\$ 37.39	\$ 5.64	\$ -	\$ -	\$ 43.04	C316
2211161416220110.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 5.61	\$ -	\$ -	\$ -	\$ 5.61	
2211161416220110.00		Coupling- Copper- Wrought- Reducing- Concentric- 1.5 in	EA	\$ 49.36	\$ 9.49	\$ -	\$ -	\$ 58.85	C316
2211161416220110.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 7.40	\$ -	\$ -	\$ -	\$ 7.40	
2211161416220110.00		Coupling- Copper- Wrought- Reducing- Concentric- 2 in	EA	\$ 56.41	\$ 15.64	\$ -	\$ -	\$ 72.05	C316
2211161416220110.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 8.46	\$ -	\$ -	\$ -	\$ 8.46	
2211161416220110.00		2-1/2 in Reducing Copper Coupling	EA	\$ 72.06	\$ 32.41	\$ -	\$ -	\$ 104.47	C316
2211161416220110.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 10.81	\$ -	\$ -	\$ -	\$ 10.81	
221116141624.00		Solder Joints- Copper X Copper- Cap- Sweat		\$ -	\$ -	\$ -	\$ -	\$ -	
2211161416240100.00		3/8 in Cap- Copper- Sweat	EA	\$ 16.40	\$ 1.09	\$ -	\$ -	\$ 17.49	C316
2211161416240100.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 2.46	\$ -	\$ -	\$ -	\$ 2.46	
2211161416240100.00		Cap- Copper- Wrought- Sweat- 1/2 in	EA	\$ 19.74	\$ 0.48	\$ -	\$ -	\$ 20.23	C316
2211161416240100.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 2.96	\$ -	\$ -	\$ -	\$ 2.96	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2211161416240100.00		Cap- Copper- Wrought- Sweat- 3/4 in	EA	\$ 20.78	\$ 0.93	\$ -	\$ -	\$ 21.71	C316
2211161416240100.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 3.12	\$ -	\$ -	\$ -	\$ 3.12	
2211161416240110.00		Cap- Copper- Wrought- Sweat- 1 in	EA	\$ 24.68	\$ 2.24	\$ -	\$ -	\$ 26.92	C316
2211161416240110.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 3.70	\$ -	\$ -	\$ -	\$ 3.70	
2211161416240110.00		1-1/4 in Cap- Copper- Sweat	EA	\$ 22.85	\$ 3.40	\$ -	\$ -	\$ 26.25	C316
2211161416240110.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 3.43	\$ -	\$ -	\$ -	\$ 3.43	
2211161416240110.00		Cap- Copper- Wrought- Sweat- 1.5 in	EA	\$ 30.38	\$ 4.68	\$ -	\$ -	\$ 35.05	C316
2211161416240110.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 4.56	\$ -	\$ -	\$ -	\$ 4.56	
2211161416240110.00		Cap- Copper- Wrought- Sweat- 2 in	EA	\$ 35.90	\$ 9.07	\$ -	\$ -	\$ 44.97	C316
2211161416240110.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 5.38	\$ -	\$ -	\$ -	\$ 5.38	
2211161416240110.00		2-1/2 in Cap- Copper- Sweat	EA	\$ 34.64	\$ 26.26	\$ -	\$ -	\$ 60.89	C316
2211161416240110.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 5.20	\$ -	\$ -	\$ -	\$ 5.20	
2211161416240120.00		3 in Cap- Copper- Sweat	EA	\$ 45.08	\$ 33.81	\$ -	\$ -	\$ 78.88	C316
2211161416240120.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 6.76	\$ -	\$ -	\$ -	\$ 6.76	
221116141626.00		Solder Joints- Copper X Copper- Flange- Sweat		\$ -	\$ -	\$ -	\$ -	\$ -	
2211161416260100.00		Flange- Copper- Wrought- Sweat- 3 in	EA	\$ 59.84	\$ 107.59	\$ -	\$ -	\$ 167.43	C318
2211161416260100.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 8.98	\$ -	\$ -	\$ -	\$ 8.98	
221116141628.00		Copper - Sweat Companion Flanges- Unions		\$ -	\$ -	\$ -	\$ -	\$ -	
2211161416280100.00		Union- Copper- Wrought- Copper X Copper- 1/4 in	EA	\$ 37.68	\$ 13.40	\$ -	\$ -	\$ 51.08	C316
2211161416280100.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 5.65	\$ -	\$ -	\$ -	\$ 5.65	
2211161416280100.00		3/8 in Copper Union- Straight Cxc	EA	\$ 32.47	\$ 13.83	\$ -	\$ -	\$ 46.30	C316
2211161416280100.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 4.87	\$ -	\$ -	\$ -	\$ 4.87	
2211161416280100.00		Union- Copper- Wrought- Copper X Copper- 1/2 in	EA	\$ 41.65	\$ 7.11	\$ -	\$ -	\$ 48.76	C316
2211161416280100.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 6.25	\$ -	\$ -	\$ -	\$ 6.25	
2211161416280110.00		Union- Copper- Wrought- Copper X Copper- 3/4 in	EA	\$ 43.88	\$ 9.07	\$ -	\$ -	\$ 52.95	C316
2211161416280110.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 6.58	\$ -	\$ -	\$ -	\$ 6.58	
2211161416280110.00		Union- Copper- Wrought- Copper X Copper- 1 in	EA	\$ 52.79	\$ 18.15	\$ -	\$ -	\$ 70.94	C316
2211161416280110.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 7.92	\$ -	\$ -	\$ -	\$ 7.92	
2211161416280110.00		1-1/4 in Copper Union- Straight Cxc	EA	\$ 44.67	\$ 29.33	\$ -	\$ -	\$ 74.00	C316
2211161416280110.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 6.70	\$ -	\$ -	\$ -	\$ 6.70	
2211161416280110.00		Union- Copper- Wrought- Copper X Copper- 1.5 in	EA	\$ 65.81	\$ 42.89	\$ -	\$ -	\$ 108.70	C316
2211161416280110.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 9.87	\$ -	\$ -	\$ -	\$ 9.87	
2211161416280110.00		Union- Copper- Wrought- Copper X Copper- 2 in	EA	\$ 78.98	\$ 67.35	\$ -	\$ -	\$ 146.32	C316
2211161416280110.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 11.85	\$ -	\$ -	\$ -	\$ 11.85	
2211161416280120.00		2-1/2 in Copper Union- Straight Cxc	EA	\$ 108.48	\$ 203.48	\$ -	\$ -	\$ 311.96	C316
2211161416280120.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 16.27	\$ -	\$ -	\$ -	\$ 16.27	
2211161416280120.00		3 in Copper Union- Straight Cxc	EA	\$ 129.89	\$ 525.29	\$ -	\$ -	\$ 655.18	C316
2211161416280120.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 19.48	\$ -	\$ -	\$ -	\$ 19.48	
221116141630.00		Copper - Sweat Companion Flanges- Copper - Sweat Companion Flanges- Adapters- Copper X Male		\$ -	\$ -	\$ -	\$ -	\$ -	
2211161416300100.00		Adapter- Copper- Wrought- Copper X Male- 1/4 in Iron Pipe Size	EA	\$ 32.91	\$ 7.81	\$ -	\$ -	\$ 40.71	C316
2211161416300100.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 4.94	\$ -	\$ -	\$ -	\$ 4.94	
2211161416300100.00		3/8 in Copper Adapter- Male	EA	\$ 27.35	\$ 3.57	\$ -	\$ -	\$ 30.92	C316
2211161416300100.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 4.10	\$ -	\$ -	\$ -	\$ 4.10	
2211161416300100.00		Adapter- Copper- Wrought- Copper X Male- 1/2 in Iron Pipe Size	EA	\$ 35.90	\$ 1.33	\$ -	\$ -	\$ 37.23	C316
2211161416300100.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 5.38	\$ -	\$ -	\$ -	\$ 5.38	
2211161416300110.00		Adapter- Copper- Wrought- Copper X Male- 3/4 in Iron Pipe Size	EA	\$ 37.68	\$ 2.36	\$ -	\$ -	\$ 40.04	C316
2211161416300110.00	0877	For Each Extra Column Assembly 60 In Section Or Less, Add		\$ 3.77	\$ 0.19	\$ -	\$ -	\$ 3.96	
2211161416300110.00	0878	For Basket Strainer, Galv. SteelPipe Sizes 10 In And Larger, Add		\$ 0.38	\$ 0.07	\$ -	\$ -	\$ 0.45	
2211161416300110.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 5.65	\$ -	\$ -	\$ -	\$ 5.65	
2211161416300110.00		Adapter- Copper- Wrought- Copper X Male- 1 in Iron Pipe Size	EA	\$ 43.88	\$ 5.99	\$ -	\$ -	\$ 49.87	C316
2211161416300110.00	0877	For Each Extra Column Assembly 60 In Section Or Less, Add		\$ 4.39	\$ 0.48	\$ -	\$ -	\$ 4.87	
2211161416300110.00	0878	For Basket Strainer, Galv. SteelPipe Sizes 10 In And Larger, Add		\$ 0.44	\$ 0.18	\$ -	\$ -	\$ 0.62	
2211161416300110.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 6.58	\$ -	\$ -	\$ -	\$ 6.58	
2211161416300110.00		1-1/4 in Copper Adapter- Male	EA	\$ 42.19	\$ 8.37	\$ -	\$ -	\$ 50.56	C316
2211161416300110.00	0877	For Each Extra Column Assembly 60 In Section Or Less, Add		\$ 4.22	\$ 0.67	\$ -	\$ -	\$ 4.89	
2211161416300110.00	0878	For Basket Strainer, Galv. SteelPipe Sizes 10 In And Larger, Add		\$ 0.42	\$ 0.25	\$ -	\$ -	\$ 0.67	
2211161416300110.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 6.33	\$ -	\$ -	\$ -	\$ 6.33	
2211161416300110.00		Adapter- Copper- Wrought- Copper X Male- 1.5 in Iron Pipe Size	EA	\$ 52.79	\$ 11.73	\$ -	\$ -	\$ 64.52	C316
2211161416300110.00	0877	For Each Extra Column Assembly 60 In Section Or Less, Add		\$ 5.28	\$ 0.94	\$ -	\$ -	\$ 6.22	
2211161416300110.00	0878	For Basket Strainer, Galv. SteelPipe Sizes 10 In And Larger, Add		\$ 0.53	\$ 0.35	\$ -	\$ -	\$ 0.88	
2211161416300110.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 7.92	\$ -	\$ -	\$ -	\$ 7.92	
2211161416300110.00		Adapter- Copper- Wrought- Copper X Male- 2 in Iron Pipe Size	EA	\$ 60.94	\$ 18.44	\$ -	\$ -	\$ 79.37	C316
2211161416300110.00	0877	For Each Extra Column Assembly 60 In Section Or Less, Add		\$ 6.09	\$ 1.47	\$ -	\$ -	\$ 7.57	
2211161416300110.00	0878	For Basket Strainer, Galv. SteelPipe Sizes 10 In And Larger, Add		\$ 0.61	\$ 0.55	\$ -	\$ -	\$ 1.16	
2211161416300110.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 9.14	\$ -	\$ -	\$ -	\$ 9.14	
221116141632.00		Adapters- Copper X Female		\$ -	\$ -	\$ -	\$ -	\$ -	
2211161416320100.00		Adapter- Copper- Wrought- Copper X Female Iron Pipe Size- 1/2 in	EA	\$ 35.90	\$ 2.30	\$ -	\$ -	\$ 38.20	C316
2211161416320100.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 5.38	\$ -	\$ -	\$ -	\$ 5.38	
2211161416320100.00		3/8 in Copper Adapter- Female	EA	\$ 10.56	\$ 5.04	\$ -	\$ -	\$ 15.60	C302
2211161416320100.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 1.58	\$ -	\$ -	\$ -	\$ 1.58	
2211161416320100.00		Adapter- Copper- Wrought- Copper X Female Iron Pipe Size- 3/4 in	EA	\$ 37.68	\$ 3.02	\$ -	\$ -	\$ 40.70	C316
2211161416320100.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 5.65	\$ -	\$ -	\$ -	\$ 5.65	
2211161416320110.00		Adapter- Copper- Wrought- Copper X Female Iron Pipe Size- 1 in	EA	\$ 43.88	\$ 6.97	\$ -	\$ -	\$ 50.85	C316
2211161416320110.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 6.58	\$ -	\$ -	\$ -	\$ 6.58	
2211161416320110.00		1-1/4 in Copper Adapter- Female	EA	\$ 16.01	\$ 25.79	\$ -	\$ -	\$ 41.79	C302
2211161416320110.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 2.40	\$ -	\$ -	\$ -	\$ 2.40	
2211161416320110.00		Adapter- Copper- Wrought- Copper X Female Iron Pipe Size- 1.5 in	EA	\$ 52.79	\$ 35.98	\$ -	\$ -	\$ 88.78	C316
2211161416320110.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 7.92	\$ -	\$ -	\$ -	\$ 7.92	
2211161416320110.00		Adapter- Copper- Wrought- Copper X Female Iron Pipe Size- 2 in	EA	\$ 60.94	\$ 25.42	\$ -	\$ -	\$ 86.36	C316
2211161416320110.00	1768	Pipe, Copper Fittings, For Silver Solder, Add	%	\$ 9.14	\$ -	\$ -	\$ -	\$ 9.14	
221116141634.00		Dielectric Unions- Copper X Female Iron Pipe Thread		\$ -	\$ -	\$ -	\$ -	\$ -	
2211161416340100.00		1/2 in Die Union- Copper X Female 1 Pt	EA	\$ 15.89	\$ 7.54	\$ -	\$ -	\$ 23.42	C302
2211161416340100.00		3/4 in Die Union- Copper X Female 1 Pt	EA	\$ 20.85	\$ 15.78	\$ -	\$ -	\$ 36.63	C302
2211161416340100.00		1 in Die Union- Copper X Female 1 Pt	EA	\$ 24.80	\$ 24.44	\$ -	\$ -	\$ 49.24	C306
2211161416340110.00		1-1/4 in Die Union- Copper X Female 1 Pt	EA	\$ 34.91	\$ 10.88	\$ -	\$ -	\$ 45.79	C306
2211161416340110.00		1-1/2 in Die Union- Copper X Female 1 Pt	EA	\$ 39.48	\$ 16.34	\$ -	\$ -	\$ 55.82	C306
2211161416340110.00		2 in Die Union- Copper X Female 1 Pt	EA	\$ 49.65	\$ 60.16	\$ -	\$ -	\$ 109.80	C306
221116141636.00		Dielectric Unions- Female Brass Thread X Iron Pipe Thread		\$ -	\$ -	\$ -	\$ -	\$ -	
2211161416360100.00		1/2 in Die Union- Female Brass Threaded X 1 Pt	EA	\$ 15.89	\$ -	\$ -	\$ -	\$ 15.89	C302
2211161416360100.00		3/4 in Die Union- Female Brass Threaded X 1 Pt	EA	\$ 20.85	\$ 23.46	\$ -	\$ -	\$ 44.31	C302
2211161416360100.00		1 in Die Union- Female Brass Threaded X 1 Pt	EA	\$ 24.80	\$ 32.13	\$ -	\$ -	\$ 56.92	C306
2211161416360110.00		1-1/4 in Die Union- Female Brass Threaded X 1 Pt	EA	\$ 34.91	\$ 44.76	\$ -	\$ -	\$ 79.67	C306
2211161416360110.00		1-1/2 in Die Union- Female Brass Threaded X 1 Pt	EA	\$ 39.48	\$ 60.41	\$ -	\$ -	\$ 99.89	C306
2211161416360110.00		2 in Die Union- Female Brass Threaded X 1 Pt	EA	\$ 49.54	\$ 80.90	\$ -	\$ -	\$ 130.44	C306
221116141638.00		Dielectric Unions- Female Iron Pipe Thread X Iron Pipe Thread		\$ -	\$ -	\$ -	\$ -	\$ -	
2211161416380100.00		1/2 in Die Union- Female 1 Pt X 1 Pt	EA	\$ 15.89	\$ 11.57	\$ -	\$ -	\$ 27.45	C302
2211161416380100.00		3/4 in Die Union- Female 1 Pt X 1 Pt	EA	\$ 20.85	\$ 12.98	\$ -	\$ -	\$ 33.83	C302
2211161416380100.00		1 in Die Union- Female 1 Pt X 1 Pt	EA	\$ 24.80	\$ 17.31	\$ -	\$ -	\$ 42.10	C306
2211161416380110.00		1-1/4 in Die Union- Female 1 Pt X 1 Pt	EA	\$ 34.91	\$ 23.47	\$ -	\$ -	\$ 58.39	C306
2211161416380110.00		1-1/2 in Die Union- Female 1 Pt X 1 Pt	EA	\$ 39.48	\$ 36.01	\$ -	\$ -	\$ 75.49	C306
2211161416380110.00		2 in Die Union- Female 1 Pt X 1 Pt	EA	\$ 49.65	\$ 52.73	\$ -	\$ -	\$ 102.37	C306
221116141640.00		Dielectric Flanges- Copper X Female Iron Pipe Thread		\$ -	\$ -	\$ -	\$ -	\$ -	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2211161416400100.00		2-1/2 in Die Flange- Copper X Female 1 Pt	EA	\$ 169.90	\$ 122.07	\$ -	\$ -	\$ 291.97	C306
2211161416400100.00		3 in Die Flange- Copper X Female 1 Pt	EA	\$ 214.36	\$ 151.13	\$ -	\$ -	\$ 365.48	C306
2211161416400100.00		4 in Die Flange- Copper X Female 1 Pt	EA	\$ 294.06	\$ 227.98	\$ -	\$ -	\$ 522.04	C306
221116141642.00		Dielectric Flanges- Copper X Female Iron Pipe Thread X Iron Pipe Thread		\$ -	\$ -	\$ -	\$ -	\$ -	
2211161416420100.00		2-1/2 in Die Flange- Female 1 Pt X 1 Pt	EA	\$ 169.90	\$ 124.63	\$ -	\$ -	\$ 294.53	C306
2211161416420100.00		3 in Die Flange- Female 1 Pt X 1 Pt	EA	\$ 214.36	\$ 170.57	\$ -	\$ -	\$ 384.93	C306
2211161416420100.00		4 in Die Flange- Female 1 Pt X 1 Pt	EA	\$ 294.06	\$ 452.48	\$ -	\$ -	\$ 746.53	C306
221116141648.00		Air Conditioning & Refrigeration Fittings- Tee- Straight		\$ -	\$ -	\$ -	\$ -	\$ -	
2211161416480100.00		Air Conditioning & Refrigeration Fittings- Tee- Straight- Copper- 5/8 in	EA	\$ 65.81	\$ 1.36	\$ -	\$ -	\$ 67.17	C366
2211161416480100.00		Air Conditioning & Refrigeration Fittings- Tee- Straight- Copper- 3/4 in	EA	\$ 65.81	\$ 8.41	\$ -	\$ -	\$ 74.22	C366
2211161416480100.00		Air Conditioning & Refrigeration Fittings- Tee- Straight- Copper- 7/8 in	EA	\$ 78.98	\$ 3.27	\$ -	\$ -	\$ 82.24	C366
2211161416480110.00		Air Conditioning & Refrigeration Fittings- Tee- Straight- Copper- 1-1/8 in	EA	\$ 78.98	\$ 9.74	\$ -	\$ -	\$ 88.72	C366
2211161416480110.00		Air Conditioning & Refrigeration Fittings- Tee- Straight- Copper- 1-3/8 in	EA	\$ 88.14	\$ 12.85	\$ -	\$ -	\$ 100.99	C366
2211161416480110.00		Air Conditioning & Refrigeration Fittings- Tee- Straight- Copper- 1-5/8 in	EA	\$ 98.72	\$ 19.20	\$ -	\$ -	\$ 117.92	C366
221116141650.00		Air Conditioning & Refrigeration Fittings- 90 Degree Elbow		\$ -	\$ -	\$ -	\$ -	\$ -	
2211161416500100.00		Air Conditioning & Refrigeration Fittings- 90 Degree Elbow- Copper- 5/8 in	EA	\$ 41.65	\$ 0.79	\$ -	\$ -	\$ 42.45	C366
2211161416500100.00		Air Conditioning & Refrigeration Fittings- 90 Degree Elbow- Copper- 3/4 in	EA	\$ 41.65	\$ 4.62	\$ -	\$ -	\$ 46.28	C366
2211161416500100.00		Air Conditioning & Refrigeration Fittings- 90 Degree Elbow- Copper- 7/8 in	EA	\$ 49.36	\$ 1.71	\$ -	\$ -	\$ 51.07	C366
2211161416500110.00		Air Conditioning & Refrigeration Fittings- 90 Degree Elbow- Copper- 1-1/8 in	EA	\$ 49.36	\$ 4.42	\$ -	\$ -	\$ 53.78	C366
2211161416500110.00		Air Conditioning & Refrigeration Fittings- 90 Degree Elbow- Copper- 1-3/8 in	EA	\$ 52.79	\$ 5.99	\$ -	\$ -	\$ 58.78	C366
2211161416500110.00		Air Conditioning & Refrigeration Fittings- 90 Degree Elbow- Copper- 1-5/8 in	EA	\$ 60.94	\$ 9.30	\$ -	\$ -	\$ 70.24	C366
221116141652.00		Air Conditioning & Refrigeration Fittings- Coupling		\$ -	\$ -	\$ -	\$ -	\$ -	
2211161416520100.00		Air Conditioning & Refrigeration Fittings- Coupling- Copper- 5/8 in	EA	\$ 37.68	\$ 0.56	\$ -	\$ -	\$ 38.24	C366
2211161416520100.00		Air Conditioning & Refrigeration Fittings- Coupling- Copper- 3/4 in	EA	\$ 37.68	\$ 1.65	\$ -	\$ -	\$ 39.33	C366
2211161416520100.00		Air Conditioning & Refrigeration Fittings- Coupling- Copper- 7/8 in	EA	\$ 43.88	\$ 1.24	\$ -	\$ -	\$ 45.11	C366
2211161416520110.00		Air Conditioning & Refrigeration Fittings- Coupling- Copper- 1-1/8 in	EA	\$ 43.88	\$ 2.36	\$ -	\$ -	\$ 46.24	C366
2211161416520110.00		Air Conditioning & Refrigeration Fittings- Coupling- Copper- 1-3/8 in	EA	\$ 46.57	\$ 4.15	\$ -	\$ -	\$ 50.72	C366
2211161416520110.00		Air Conditioning & Refrigeration Fittings- Coupling- Copper- 1-5/8 in	EA	\$ 52.79	\$ 7.81	\$ -	\$ -	\$ 60.60	C366
221116141654.00		Compression Joint Fittings- Includes Nuts & Sleeves- Union		\$ -	\$ -	\$ -	\$ -	\$ -	
2211161416540100.00		Union- 1/8 in- Compression Joint Fitting- Includes Nuts & Sleeves	EA	\$ 30.38	\$ 2.79	\$ -	\$ -	\$ 33.17	C316
2211161416540100.00		Union- 3/8 in- Compression Joint Fitting- Includes Nuts & Sleeves	EA	\$ 35.90	\$ 3.36	\$ -	\$ -	\$ 39.26	C316
2211161416540100.00		Union- 1/2 in- Compression Joint Fitting- Includes Nuts & Sleeves	EA	\$ 35.90	\$ 5.31	\$ -	\$ -	\$ 41.21	C316
2211161416540110.00		Union- 5/8 in- Compression Joint Fitting- Includes Nuts & Sleeves	EA	\$ 37.68	\$ 6.93	\$ -	\$ -	\$ 44.61	C316
221116141656.00		Compression Joint Fittings- Includes Nuts & Sleeves- Union Tee		\$ -	\$ -	\$ -	\$ -	\$ -	
2211161416560100.00		Union Tee- Compression Joint Fitting- 1/8 in- Includes Nuts & Sleeves	EA	\$ 46.57	\$ 8.63	\$ -	\$ -	\$ 55.19	C316
2211161416560100.00		Union Tee- Compression Joint Fitting- 3/8 in- Includes Nuts & Sleeves	EA	\$ 52.79	\$ 8.37	\$ -	\$ -	\$ 61.16	C316
2211161416560100.00		Union Tee- Compression Joint Fitting- 1/2 in- Includes Nuts & Sleeves	EA	\$ 52.79	\$ 5.55	\$ -	\$ -	\$ 58.34	C316
2211161416560110.00		Union Tee- Compression Joint Fitting- 5/8 in- Includes Nuts & Sleeves	EA	\$ 52.79	\$ 6.93	\$ -	\$ -	\$ 59.72	C316
221116141658.00		Compression Joint Fittings- Includes Nuts & Sleeves- Union Elbow		\$ -	\$ -	\$ -	\$ -	\$ -	
2211161416580100.00		Union Elbow- 1/4 in- Compression Joint Fitting- Includes Nuts & Sleeves	EA	\$ 32.91	\$ 3.09	\$ -	\$ -	\$ 36.00	C316
2211161416580100.00		Union Elbow- 3/8 in- Compression Joint Fitting- Includes Nuts & Sleeves	EA	\$ 35.90	\$ 1.77	\$ -	\$ -	\$ 37.67	C316
2211161416580100.00		Union Elbow- 1/2 in- Compression Joint Fitting- Includes Nuts & Sleeves	EA	\$ 35.90	\$ 2.69	\$ -	\$ -	\$ 38.59	C316
2211161416580110.00		Union Elbow- 5/8 in- Compression Joint Fitting- Includes Nuts & Sleeves	EA	\$ 37.68	\$ 5.25	\$ -	\$ -	\$ 42.93	C316
221116141660.00		Compression Joint Fittings- Includes Nuts & Sleeves- Female Connector		\$ -	\$ -	\$ -	\$ -	\$ -	
2211161416600100.00		Female Connector- Includes Nuts & Sleeves- 1/8 in- Compression Joint Fitting	EA	\$ 30.38	\$ 2.62	\$ -	\$ -	\$ 33.00	C316
2211161416600100.00		Female Connector- Includes Nuts & Sleeves- 3/8 in- Compression Joint Fitting	EA	\$ 35.90	\$ 3.22	\$ -	\$ -	\$ 39.12	C316
2211161416600100.00		Female Connector- Includes Nuts & Sleeves- 1/2 in- Compression Joint Fitting	EA	\$ 35.90	\$ 4.30	\$ -	\$ -	\$ 40.20	C316
2211161416600110.00		Female Connector- Includes Nuts & Sleeves- 5/8 in- Compression Joint Fitting	EA	\$ 37.68	\$ 5.59	\$ -	\$ -	\$ 43.27	C316
221116141662.00		Compression Joint Fittings- Includes Nuts & Sleeves- Male Connector		\$ -	\$ -	\$ -	\$ -	\$ -	
2211161416620100.00		Male Connector- Includes Nuts & Sleeves- 1/8 in- Compression Joint Fitting	EA	\$ 30.38	\$ 2.07	\$ -	\$ -	\$ 32.44	C316
2211161416620100.00		Male Connector- Includes Nuts & Sleeves- 3/8 in- Compression Joint Fitting	EA	\$ 35.90	\$ 1.91	\$ -	\$ -	\$ 37.81	C316
2211161416620100.00		Male Connector- Includes Nuts & Sleeves- 1/2 in- Compression Joint Fitting	EA	\$ 35.90	\$ 2.84	\$ -	\$ -	\$ 38.73	C316
2211161416620110.00		Male Connector- Includes Nuts & Sleeves- 5/8 in- Compression Joint Fitting	EA	\$ 37.68	\$ 5.59	\$ -	\$ -	\$ 43.27	C316
221116141800.00		Copper Pipe And Hangers Note: Astm B42- All Connections Are Based On Lead Free Solder. Price Inc		\$ -	\$ -	\$ -	\$ -	\$ -	
221116141812.00		Copper Pipe Pipe Based On Inner Diameter Size		\$ -	\$ -	\$ -	\$ -	\$ -	
2211161418120100.00		1/2 in Inner Diameter Copper Pipe/Tubing Type L	LF	\$ 19.88	\$ 2.16	\$ -	\$ -	\$ 22.05	C302
2211161418120100.00		3/4 in Inner Diameter Copper Pipe/Tubing Type L	LF	\$ 21.84	\$ 3.20	\$ -	\$ -	\$ 25.04	C302
2211161418120100.00		1 in Inner Diameter Copper Pipe/Tubing Type L	LF	\$ 25.85	\$ 4.25	\$ -	\$ -	\$ 30.09	C302
2211161418120110.00		1-1/4 in Inner Diameter Copper Pipe/ Tubing Type L	LF	\$ 30.19	\$ 5.75	\$ -	\$ -	\$ 35.94	C302
2211161418120110.00		1-1/2 in Inner Diameter Copper Pipe/ Tubing Type L	LF	\$ 31.81	\$ 7.05	\$ -	\$ -	\$ 38.87	C302
2211161418120110.00		2 in Inner Diameter Copper Pipe/Tubing Type L	LF	\$ 37.71	\$ 10.82	\$ -	\$ -	\$ 48.53	C302
2211161418120110.00		2-1/2 in Inner Diameter Copper Pipe/ Tubing Type L	LF	\$ 55.14	\$ 15.83	\$ -	\$ -	\$ 70.96	C306
2211161418120110.00		3 in Inner Diameter Copper Pipe/Tubing Type L	LF	\$ 61.49	\$ 20.63	\$ -	\$ -	\$ 82.12	C306
221116141814.00		Flare Joint Fittings - Refrigeration Fittings- Union- With Nuts		\$ -	\$ -	\$ -	\$ -	\$ -	
2211161418140100.00		Union- Brass- Flare Joint- Refrigeration- Includes Nuts- 3/8 in	EA	\$ 39.49	\$ 5.50	\$ -	\$ -	\$ 44.98	C366
2211161418140100.00		Union- Brass- Flare Joint- Refrigeration- Includes Nuts- 1/2 in	EA	\$ 41.65	\$ 8.25	\$ -	\$ -	\$ 49.90	C366
2211161418140100.00		Union- Brass- Flare Joint- Refrigeration- Includes Nuts- 5/8 in	EA	\$ 43.88	\$ 12.44	\$ -	\$ -	\$ 56.32	C366
221116141816.00		Flare Joint Fittings - Refrigeration Fittings- 90 Degree Elbow- With Nuts		\$ -	\$ -	\$ -	\$ -	\$ -	
2211161418160100.00		90 Degree Elbow- Brass- 3/8 in- Flare Joint- Refrigeration- Includes Nuts	EA	\$ 39.49	\$ 9.62	\$ -	\$ -	\$ 49.11	C366
2211161418160100.00		90 Degree Elbow- Brass- 1/2 in- Flare Joint- Refrigeration- Includes Nuts	EA	\$ 41.65	\$ 14.01	\$ -	\$ -	\$ 55.67	C366
2211161418160100.00		90 Degree Elbow- Brass- 5/8 in- Flare Joint- Refrigeration- Includes Nuts	EA	\$ 43.88	\$ 20.40	\$ -	\$ -	\$ 64.27	C366
221116141818.00		Flare Joint Fittings - Refrigeration Fittings- Tee- With Nuts		\$ -	\$ -	\$ -	\$ -	\$ -	
2211161418180100.00		Tee- Brass- Flare Joint- Refrigeration- Includes Nuts- 3/8 in	EA	\$ 60.94	\$ 12.54	\$ -	\$ -	\$ 73.47	C366
2211161418180100.00		Tee- Brass- Flare Joint- Refrigeration- Includes Nuts- 1/2 in	EA	\$ 60.94	\$ 18.89	\$ -	\$ -	\$ 79.83	C366
2211161418180100.00		Tee- Brass- Flare Joint- Refrigeration- Includes Nuts- 5/8 in	EA	\$ 65.81	\$ 28.47	\$ -	\$ -	\$ 94.29	C366
221116141820.00		Flare Joint Fittings - Refrigeration Fittings- Cross- With Nuts		\$ -	\$ -	\$ -	\$ -	\$ -	
2211161418200100.00		Cross- Brass- Flare Joint- Refrigeration- Includes Nuts- 3/8 in	EA	\$ 78.98	\$ 25.36	\$ -	\$ -	\$ 104.33	C366
2211161418200100.00		Cross- Brass- Flare Joint- Refrigeration- Includes Nuts- 1/2 in	EA	\$ 83.66	\$ 37.72	\$ -	\$ -	\$ 121.38	C366
221116141822.00		Flare Joint Fittings - Refrigeration Fittings- Long Flare Nuts		\$ -	\$ -	\$ -	\$ -	\$ -	
2211161418220100.00		Long Flare Nut- 3/16 in- Brass- Flare Joint- Refrigeration	EA	\$ 18.80	\$ 1.16	\$ -	\$ -	\$ 19.96	C366
2211161418220100.00		Long Flare Nut- 3/8 in- Brass- Flare Joint- Refrigeration	EA	\$ 20.27	\$ 3.09	\$ -	\$ -	\$ 23.36	C366
2211161418220100.00		Long Flare Nut- 1/2 in- Brass- Flare Joint- Refrigeration	EA	\$ 20.78	\$ 4.66	\$ -	\$ -	\$ 25.45	C366
2211161418220110.00		Long Flare Nut- 5/8 in- Brass- Flare Joint- Refrigeration	EA	\$ 21.37	\$ 9.41	\$ -	\$ -	\$ 30.77	C366
221116141824.00		Flare Joint Fittings - Refrigeration Fittings- Short Flare Nuts		\$ -	\$ -	\$ -	\$ -	\$ -	
2211161418240100.00		Short Flare Nut- 3/16 in- Brass- Flare Joint- Refrigeration	EA	\$ 18.80	\$ 0.79	\$ -	\$ -	\$ 19.60	C366
2211161418240100.00		Short Flare Nut- 3/8 in- Brass- Flare Joint- Refrigeration	EA	\$ 20.27	\$ 1.60	\$ -	\$ -	\$ 21.87	C366
2211161418240100.00		Short Flare Nut- 1/2 in- Brass- Flare Joint- Refrigeration	EA	\$ 20.78	\$ 2.34	\$ -	\$ -	\$ 23.12	C366
2211161418240110.00		Short Flare Nut- 5/8 in- Brass- Flare Joint- Refrigeration	EA	\$ 21.94	\$ 3.36	\$ -	\$ -	\$ 25.30	C366
221116141826.00		Flare Joint Fittings - Refrigeration Fittings- Connector- Male- 1/2 Union- With Nut		\$ -	\$ -	\$ -	\$ -	\$ -	
2211161418260100.00		Connector- Male- 3/8 in- 1/2 Union- Brass- Flare Joint- Includes Nuts	EA	\$ 39.49	\$ 5.31	\$ -	\$ -	\$ 44.80	C366
2211161418260100.00		Connector- Male- 1/2 in- 1/2 Union- Brass- Flare Joint- Includes Nuts	EA	\$ 41.65	\$ 8.81	\$ -	\$ -	\$ 50.47	C366
2211161418260100.00		Connector- Male- 5/8 in- 1/2 Union- Brass- Flare Joint- Includes Nuts	EA	\$ 43.88	\$ 11.53	\$ -	\$ -	\$ 55.40	C366
221116141828.00		Flare Joint Fittings - Refrigeration Fittings- Connector- Female- 1/2 Union- With Nut		\$ -	\$ -	\$ -	\$ -	\$ -	
2211161418280100.00		Connector- Female- Includes Nuts- 3/8 in- 1/2 Union- Brass- Flare Joint	EA	\$ 39.49	\$ 6.11	\$ -	\$ -	\$ 45.60	C366
2211161418280100.00		Connector- Female- Includes Nuts- 1/2 in- 1/2 Union- Brass- Flare Joint	EA	\$ 41.65	\$ 8.90	\$ -	\$ -	\$ 50.55	C366
2211161418280100.00		Connector- Female- Includes Nuts- 5/8 in- 1/2 Union- Brass- Flare Joint	EA	\$ 43.88	\$ 11.76	\$ -	\$ -	\$ 55.63	C366
221116142200.00		Wrought Copper Solder Fittings		\$ -	\$ -	\$ -	\$ -	\$ -	
221116142212.00		Coupling - C X C		\$ -	\$ -	\$ -	\$ -	\$ -	
2211161422120100.00		1/4 in Coupling C X C	EA	\$ 16.01	\$ 0.62	\$ -	\$ -	\$ 16.63	C302
2211161422120100.00		3/8 in Coupling C X C	EA	\$ 16.01	\$ 0.79	\$ -	\$ -	\$ 16.80	C302
2211161422120100.00		1/2 in Coupling C X C	EA	\$ 16.01	\$ 1.26	\$ -	\$ -	\$ 17.27	C302
221116142214.00		90 Degree Elbow - C X C		\$ -	\$ -	\$ -	\$ -	\$ -	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2211161422140100.00		1/4 in 90 Degree Elbow C X C	EA	\$ 16.01	\$ 1.67	\$ -	\$ -	\$ 17.67	C302
2211161422140100.00		3/8 in 90 Degree Elbow C X C	EA	\$ 16.01	\$ 1.76	\$ -	\$ -	\$ 17.77	C302
2211161422140100.00		1/2 in 90 Degree Elbow C X C	EA	\$ 16.01	\$ 0.83	\$ -	\$ -	\$ 16.84	C302
221116142216.00		45 Degree Elbow - C X C		\$ -	\$ -	\$ -	\$ -	\$ -	
2211161422160100.00		1/4 in 45 Degree Elbow C X C	EA	\$ 16.01	\$ 4.99	\$ -	\$ -	\$ 20.99	C302
2211161422160100.00		3/8 in 45 Degree Elbow C X C	EA	\$ 16.01	\$ 3.52	\$ -	\$ -	\$ 19.53	C302
2211161422160100.00		1/2 in 45 Degree Elbow C X C	EA	\$ 16.01	\$ 1.55	\$ -	\$ -	\$ 17.55	C302
221116142218.00		Tee - C X C X C		\$ -	\$ -	\$ -	\$ -	\$ -	
2211161422180100.00		1/4 in Tee C X C X C	EA	\$ 26.85	\$ 5.32	\$ -	\$ -	\$ 32.18	C302
2211161422180100.00		3/8 in Tee C X C X C	EA	\$ 26.85	\$ 6.36	\$ -	\$ -	\$ 33.21	C302
2211161422180100.00		1/2 in Tee C X C X C	EA	\$ 26.85	\$ 1.42	\$ -	\$ -	\$ 28.28	C302
221116142220.00		Adapter - C X M		\$ -	\$ -	\$ -	\$ -	\$ -	
2211161422200100.00		1/4 in Adapter C X M	EA	\$ 16.01	\$ 7.67	\$ -	\$ -	\$ 23.68	C302
2211161422200100.00		3/8 in Adapter C X M	EA	\$ 16.01	\$ 4.35	\$ -	\$ -	\$ 20.36	C302
2211161422200100.00		1/2 in Adapter C X M	EA	\$ 16.01	\$ 1.59	\$ -	\$ -	\$ 17.59	C302
221116142222.00		Adapter - C X F		\$ -	\$ -	\$ -	\$ -	\$ -	
2211161422220100.00		1/4 in Adapter C X F	EA	\$ 16.01	\$ 4.93	\$ -	\$ -	\$ 20.94	C302
2211161422220100.00		3/8 in Adapter C X F	EA	\$ 16.01	\$ 4.99	\$ -	\$ -	\$ 20.99	C302
2211161422220100.00		1/2 in Adapter C X F	EA	\$ 16.01	\$ 1.59	\$ -	\$ -	\$ 17.59	C302
221116142224.00		Cap - C		\$ -	\$ -	\$ -	\$ -	\$ -	
2211161422240100.00		1/4 in Cap	EA	\$ 10.68	\$ 0.67	\$ -	\$ -	\$ 11.35	C302
2211161422240100.00		3/8 in Cap	EA	\$ 10.68	\$ 1.03	\$ -	\$ -	\$ 11.71	C302
2211161422240100.00		1/2 in Cap	EA	\$ 10.68	\$ 0.22	\$ -	\$ -	\$ 10.89	C302
221116260000.00		Cpvc Pressure Pipe And Fittings-Socket Weld		\$ -	\$ -	\$ -	\$ -	\$ -	
221116261200.00		Cpvc Pipe And Fittings- Schedule 80- Pipe		\$ -	\$ -	\$ -	\$ -	\$ -	
2211162612000100.00		1/2 in Pipe Schedule 80 Cpvc	LF	\$ 3.94	\$ 0.98	\$ -	\$ -	\$ 4.92	C306
2211162612000100.00		3/4 in Pipe Schedule 80 Cpvc	LF	\$ 4.92	\$ 1.50	\$ -	\$ -	\$ 6.42	C306
2211162612000100.00		1 in Pipe Schedule 80 Cpvc	LF	\$ 5.90	\$ 3.10	\$ -	\$ -	\$ 9.00	C306
2211162612000110.00		1-1/4 in Pipe Schedule 80 Cpvc	LF	\$ 6.90	\$ 4.59	\$ -	\$ -	\$ 11.48	C306
2211162612000110.00		1-1/2 in Pipe Schedule 80 Cpvc	LF	\$ 7.88	\$ 6.06	\$ -	\$ -	\$ 13.94	C306
2211162612000110.00		2 in Pipe Schedule 80 Cpvc	LF	\$ 9.87	\$ 10.28	\$ -	\$ -	\$ 20.14	C306
2211162612000110.00		2-1/2 in Pipe Schedule 80 Cpvc	LF	\$ 10.86	\$ 11.40	\$ -	\$ -	\$ 22.26	C306
2211162612000110.00		3 in Pipe Schedule 80 Cpvc	LF	\$ 11.84	\$ 16.84	\$ -	\$ -	\$ 28.68	C306
2211162612000120.00		4 in Pipe Schedule 80 Cpvc	LF	\$ 14.80	\$ 24.54	\$ -	\$ -	\$ 39.34	C306
2211162612000120.00		6 in Pipe Schedule 80 Cpvc	LF	\$ 19.73	\$ 36.96	\$ -	\$ -	\$ 56.69	C306
2211162612000120.00		8 in Pipe Schedule 80 Cpvc	LF	\$ 23.52	\$ 57.09	\$ -	\$ -	\$ 80.62	C306
221116261600.00		Cpvc Pipe And Fittings- Schedule 80- 90 Degree Elbows		\$ -	\$ -	\$ -	\$ -	\$ -	
2211162616000100.00		1/2 in 90 Degree Elbow Schedule 80 Cpvc	EA	\$ 14.80	\$ 2.84	\$ -	\$ -	\$ 17.63	C306
2211162616000100.00		3/4 in 90 Degree Elbow Schedule 80 Cpvc	EA	\$ 19.74	\$ 3.98	\$ -	\$ -	\$ 23.72	C306
2211162616000100.00		1 in 90 Degree Elbow Schedule 80 Cpvc	EA	\$ 24.48	\$ 5.57	\$ -	\$ -	\$ 30.05	C306
2211162616000110.00		1-1/4 in 90 Degree Elbow Schedule 80 Cpvc	EA	\$ 34.65	\$ 11.55	\$ -	\$ -	\$ 46.19	C306
2211162616000110.00		1-1/2 in 90 Degree Elbow Schedule 80 Cpvc	EA	\$ 39.07	\$ 14.06	\$ -	\$ -	\$ 53.13	C306
2211162616000110.00		2 in 90 Degree Elbow Schedule 80 Cpvc	EA	\$ 49.65	\$ 18.96	\$ -	\$ -	\$ 68.61	C306
2211162616000110.00		2-1/2 in 90 Degree Elbow Schedule 80 Cpvc	EA	\$ 73.51	\$ 39.12	\$ -	\$ -	\$ 112.63	C306
2211162616000110.00		3 in 90 Degree Elbow Schedule 80 Cpvc	EA	\$ 96.78	\$ 45.36	\$ -	\$ -	\$ 142.14	C306
2211162616000120.00		4 in 90 Degree Elbow Schedule 80 Cpvc	EA	\$ 114.68	\$ 75.67	\$ -	\$ -	\$ 190.35	C306
2211162616000120.00		6 in 90 Degree Elbow Schedule 80 Cpvc	EA	\$ 131.07	\$ 160.37	\$ -	\$ -	\$ 291.44	C306
2211162616000120.00		8 in 90 Degree Elbow Schedule 80 Cpvc	EA	\$ 152.91	\$ 248.41	\$ -	\$ -	\$ 401.32	C306
221116262000.00		Cpvc Pipe And Fittings- Schedule 80- 45 Degree Elbows		\$ -	\$ -	\$ -	\$ -	\$ -	
2211162620000100.00		1/2 in 45 Degree Elbow Schedule 80 Cpvc	EA	\$ 14.80	\$ 4.21	\$ -	\$ -	\$ 19.00	C306
2211162620000100.00		3/4 in 45 Degree Elbow Schedule 80 Cpvc	EA	\$ 19.74	\$ 5.10	\$ -	\$ -	\$ 24.84	C306
2211162620000100.00		1 in 45 Degree Elbow Schedule 80 Cpvc	EA	\$ 24.48	\$ 8.61	\$ -	\$ -	\$ 33.09	C306
2211162620000110.00		1-1/4 in 45 Degree Elbow Schedule 80 Cpvc	EA	\$ 34.65	\$ 15.85	\$ -	\$ -	\$ 50.50	C306
2211162620000110.00		1-1/2 in 45 Degree Elbow Schedule 80 Cpvc	EA	\$ 39.07	\$ 17.27	\$ -	\$ -	\$ 56.34	C306
2211162620000110.00		2 in 45 Degree Elbow Schedule 80 Cpvc	EA	\$ 49.65	\$ 18.29	\$ -	\$ -	\$ 67.94	C306
2211162620000110.00		2-1/2 in 45 Degree Elbow Schedule 80 Cpvc	EA	\$ 73.51	\$ 45.09	\$ -	\$ -	\$ 118.60	C306
2211162620000110.00		3 in 45 Degree Elbow Schedule 80 Cpvc	EA	\$ 96.78	\$ 48.05	\$ -	\$ -	\$ 144.83	C306
2211162620000120.00		4 in 45 Degree Elbow Schedule 80 Cpvc	EA	\$ 114.68	\$ 65.92	\$ -	\$ -	\$ 180.60	C306
2211162620000120.00		6 in 45 Degree Elbow Schedule 80 Cpvc	EA	\$ 131.07	\$ 203.17	\$ -	\$ -	\$ 334.24	C306
2211162620000120.00		8 in 45 Degree Elbow Schedule 80 Cpvc	EA	\$ 152.91	\$ 275.41	\$ -	\$ -	\$ 428.32	C306
221116262400.00		Cpvc Pipe And Fittings- Schedule 80- Tees		\$ -	\$ -	\$ -	\$ -	\$ -	
2211162624000100.00		1/2 in Tee Schedule 80 Cpvc	EA	\$ 23.24	\$ 4.30	\$ -	\$ -	\$ 27.54	C306
2211162624000100.00		3/4 in Tee Schedule 80 Cpvc	EA	\$ 29.60	\$ 6.89	\$ -	\$ -	\$ 36.49	C306
2211162624000100.00		1 in Tee Schedule 80 Cpvc	EA	\$ 39.07	\$ 8.41	\$ -	\$ -	\$ 47.48	C306
2211162624000110.00		1-1/4 in Tee Schedule 80 Cpvc	EA	\$ 49.65	\$ 17.72	\$ -	\$ -	\$ 67.36	C306
2211162624000110.00		1-1/2 in Tee Schedule 80 Cpvc	EA	\$ 59.27	\$ 20.30	\$ -	\$ -	\$ 79.57	C306
2211162624000110.00		2 in Tee Schedule 80 Cpvc	EA	\$ 73.51	\$ 22.64	\$ -	\$ -	\$ 96.16	C306
2211162624000110.00		2-1/2 in Tee Schedule 80 Cpvc	EA	\$ 96.78	\$ 53.70	\$ -	\$ -	\$ 150.48	C306
2211162624000110.00		3 in Tee Schedule 80 Cpvc	EA	\$ 114.68	\$ 63.60	\$ -	\$ -	\$ 178.28	C306
2211162624000120.00		4 in Tee Schedule 80 Cpvc	EA	\$ 152.91	\$ 76.71	\$ -	\$ -	\$ 229.62	C306
2211162624000120.00		6 in Tee Schedule 80 Cpvc	EA	\$ 203.88	\$ 169.60	\$ -	\$ -	\$ 373.48	C306
2211162624000120.00		8 in Tee Schedule 80 Cpvc	EA	\$ 262.13	\$ 265.01	\$ -	\$ -	\$ 527.14	C306
221116262800.00		Cpvc Fittings- Schedule 80- Reducing Inserts- Socket Weld		\$ -	\$ -	\$ -	\$ -	\$ -	
2211162628000100.00		3/4 in Reducing Insert Schedule 80 Cpvc Socket Weld	EA	\$ 19.74	\$ 2.24	\$ -	\$ -	\$ 21.98	C306
2211162628000100.00		1 in Reducing Insert Schedule 80 Cpvc Socket Weld	EA	\$ 24.48	\$ 3.43	\$ -	\$ -	\$ 27.91	C306
2211162628000100.00		1-1/4 in Reducing Insert Schedule 80 Cpvc Socket Weld	EA	\$ 34.65	\$ 8.53	\$ -	\$ -	\$ 43.18	C306
2211162628000110.00		1-1/2 in Reducing Insert Schedule 80 Cpvc Socket Weld	EA	\$ 39.07	\$ 10.05	\$ -	\$ -	\$ 49.13	C306
2211162628000110.00		2 in Reducing Insert Schedule 80 Cpvc Socket Weld	EA	\$ 49.65	\$ 13.44	\$ -	\$ -	\$ 63.08	C306
2211162628000110.00		2-1/2 in Reducing Insert Schedule 80 Cpvc Socket Weld	EA	\$ 73.51	\$ 13.76	\$ -	\$ -	\$ 87.27	C306
2211162628000110.00		3 in Reducing Insert Schedule 80 Cpvc Socket Weld	EA	\$ 96.78	\$ 24.93	\$ -	\$ -	\$ 121.71	C306
2211162628000110.00		4 in Reducing Insert Schedule 80 Cpvc Socket Weld	EA	\$ 114.68	\$ 39.91	\$ -	\$ -	\$ 154.60	C306
2211162628000120.00		6 in Reducing Insert Schedule 80 Cpvc Socket Weld	EA	\$ 131.07	\$ 58.70	\$ -	\$ -	\$ 189.77	C306
2211162628000120.00		8 in Reducing Insert Schedule 80 Cpvc Socket Weld	EA	\$ 152.91	\$ 176.65	\$ -	\$ -	\$ 329.56	C306
221116263000.00		Cpvc Fittings- Schedule 80- Reducing Inserts- Socket Weld X Female Or Male Thread		\$ -	\$ -	\$ -	\$ -	\$ -	
2211162630000100.00		1/2 in Reducing Insert Schedule 80 Cpvc Socket Weld X Female/Male Thread	EA	\$ 14.80	\$ 4.60	\$ -	\$ -	\$ 19.40	C306
2211162630000100.00		3/4 in Reducing Insert Schedule 80 Cpvc Socket Weld X Female/Male Thread	EA	\$ 19.74	\$ 2.44	\$ -	\$ -	\$ 22.18	C306
2211162630000100.00		1 in Reducing Insert Schedule 80 Cpvc Socket Weld X Female/Male Thread	EA	\$ 24.48	\$ 3.09	\$ -	\$ -	\$ 27.56	C306
2211162630000110.00		1-1/4 in Reducing Insert Schedule 80 Cpvc Socket Weld X Female/Male Thread	EA	\$ 34.65	\$ 7.47	\$ -	\$ -	\$ 42.11	C306
2211162630000110.00		1-1/2 in Reducing Insert Schedule 80 Cpvc Socket Weld X Female/Male Thread	EA	\$ 39.07	\$ 9.78	\$ -	\$ -	\$ 48.85	C306
2211162630000110.00		2 in Reducing Insert Schedule 80 Cpvc Socket Weld X Female/Male Thread	EA	\$ 49.65	\$ 16.87	\$ -	\$ -	\$ 66.52	C306
2211162630000110.00		2-1/2 in Reducing Insert Schedule 80 Cpvc Socket Weld X Female/Male Thread	EA	\$ 73.51	\$ 27.05	\$ -	\$ -	\$ 100.56	C306
2211162630000110.00		3 in Reducing Insert Schedule 80 Cpvc Socket Weld X Female/Male Thread	EA	\$ 96.78	\$ 60.37	\$ -	\$ -	\$ 157.15	C306
2211162630000120.00		4 in Reducing Insert Schedule 80 Cpvc Socket Weld X Female/Male Thread	EA	\$ 114.68	\$ 121.83	\$ -	\$ -	\$ 236.51	C306
221116263200.00		Cpvc Fittings- Schedule 80- Male Adapters- Socket Weld X Male Thread		\$ -	\$ -	\$ -	\$ -	\$ -	
2211162632000100.00		1/2 in Male Adapter Schedule 80 Cpvc Socket Weld X Male Thread	EA	\$ 14.80	\$ 2.94	\$ -	\$ -	\$ 17.73	C306
2211162632000100.00		3/4 in Male Adapter Schedule 80 Cpvc Socket Weld X Male Thread	EA	\$ 19.74	\$ 3.98	\$ -	\$ -	\$ 23.72	C306
2211162632000100.00		1 in Male Adapter Schedule 80 Cpvc Socket Weld X Male Thread	EA	\$ 24.48	\$ 6.72	\$ -	\$ -	\$ 31.20	C306
2211162632000110.00		1-1/4 in Male Adapter Schedule 80 Cpvc Socket Weld X Male Thread	EA	\$ 34.65	\$ 9.90	\$ -	\$ -	\$ 44.55	C306
2211162632000110.00		1-1/2 in Male Adapter Schedule 80 Cpvc Socket Weld X Male Thread	EA	\$ 39.07	\$ 13.39	\$ -	\$ -	\$ 52.46	C306
2211162632000110.00		2 in Male Adapter Schedule 80 Cpvc Socket Weld X Male Thread	EA	\$ 49.65	\$ 18.09	\$ -	\$ -	\$ 67.74	C306
2211162632000110.00		2-1/2 in Male Adapter Schedule 80 Cpvc Socket Weld X Male Thread	EA	\$ 73.51	\$ 34.31	\$ -	\$ -	\$ 107.83	C306
2211162632000110.00		3 in Male Adapter Schedule 80 Cpvc Socket Weld X Male Thread	EA	\$ 96.78	\$ 590.28	\$ -	\$ -	\$ 687.06	C306

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2211162632000120.00		4 in Male Adapter Schedule 80 Cpvc Socket Weld X Male Thread	EA	\$ 114.68	\$ 77.98	\$ -	\$ -	\$ 192.67	C306
221116263400.00		Cpvc Fittings- Schedule 80- Female Adapters- Socket Weld X Female Thread		\$ -	\$ -	\$ -	\$ -	-	
2211162634000100.00		1/2 in Female Adapter Schedule 80 Cpvc Socket Weld X Female Thread	EA	\$ 14.80	\$ 4.06	\$ -	\$ -	\$ 18.85	C306
2211162634000100.00		3/4 in Female Adapter Schedule 80 Cpvc Socket Weld X Female Thread	EA	\$ 19.74	\$ 4.33	\$ -	\$ -	\$ 24.07	C306
2211162634000100.00		1 in Female Adapter Schedule 80 Cpvc Socket Weld X Female Thread	EA	\$ 24.48	\$ 9.95	\$ -	\$ -	\$ 34.43	C306
2211162634000110.00		1-1/4 in Female Adapter Schedule 80 Cpvc Socket Weld X Female Thread	EA	\$ 34.65	\$ 10.23	\$ -	\$ -	\$ 44.87	C306
2211162634000110.00		1-1/2 in Female Adapter Schedule 80 Cpvc Socket Weld X Female Thread	EA	\$ 39.07	\$ 11.89	\$ -	\$ -	\$ 50.97	C306
2211162634000110.00		2 in Female Adapter Schedule 80 Cpvc Socket Weld X Female Thread	EA	\$ 49.65	\$ 16.87	\$ -	\$ -	\$ 66.52	C306
2211162634000110.00		2-1/2 in Female Adapter Schedule 80 Cpvc Socket Weld X Female Thread	EA	\$ 73.51	\$ 35.04	\$ -	\$ -	\$ 108.55	C306
2211162634000110.00		3 in Female Adapter Schedule 80 Cpvc Socket Weld X Female Thread	EA	\$ 96.78	\$ 53.87	\$ -	\$ -	\$ 150.65	C306
2211162634000120.00		4 in Female Adapter Schedule 80 Cpvc Socket Weld X Female Thread	EA	\$ 114.68	\$ 134.44	\$ -	\$ -	\$ 249.13	C306
221116263600.00		Cpvc Fittings- Schedule 80- Couplings- Socket Weld		\$ -	\$ -	\$ -	\$ -	-	
2211162636000100.00		1/2 in Coupling Schedule 80 Socket Weld Cpvc	EA	\$ 14.80	\$ 3.91	\$ -	\$ -	\$ 18.70	C306
2211162636000100.00		3/4 in Coupling Schedule 80 Socket Weld Cpvc	EA	\$ 19.74	\$ 5.55	\$ -	\$ -	\$ 25.29	C306
2211162636000100.00		1 in Coupling Schedule 80 Socket Weld Cpvc	EA	\$ 24.48	\$ 7.47	\$ -	\$ -	\$ 31.94	C306
2211162636000110.00		1-1/4 in Coupling Schedule 80 Socket Weld Cpvc	EA	\$ 34.65	\$ 10.97	\$ -	\$ -	\$ 45.62	C306
2211162636000110.00		1-1/2 in Coupling Schedule 80 Socket Weld Cpvc	EA	\$ 39.07	\$ 13.88	\$ -	\$ -	\$ 52.96	C306
2211162636000110.00		2 in Coupling Schedule 80 Socket Weld Cpvc	EA	\$ 49.65	\$ 14.95	\$ -	\$ -	\$ 64.60	C306
2211162636000110.00		2-1/2 in Coupling Schedule 80 Socket Weld Cpvc	EA	\$ 73.51	\$ 35.83	\$ -	\$ -	\$ 109.35	C306
2211162636000110.00		3 in Coupling Schedule 80 Socket Weld Cpvc	EA	\$ 96.78	\$ 298.00	\$ -	\$ -	\$ 394.78	C306
2211162636000120.00		4 in Coupling Schedule 80 Socket Weld Cpvc	EA	\$ 114.68	\$ 47.40	\$ -	\$ -	\$ 162.09	C306
2211162636000120.00		6 in Coupling Schedule 80 Socket Weld Cpvc	EA	\$ 131.07	\$ 120.16	\$ -	\$ -	\$ 251.23	C306
2211162636000120.00		8 in Coupling Schedule 80 Socket Weld Cpvc	EA	\$ 152.91	\$ 243.56	\$ -	\$ -	\$ 396.47	C306
221116263800.00		Cpvc Fittings- Schedule 80- Unions- Socket Weld		\$ -	\$ -	\$ -	\$ -	-	
2211162638000100.00		1/2 in Union Schedule 80 Socket Weld Cpvc	EA	\$ 24.48	\$ 9.73	\$ -	\$ -	\$ 34.21	C306
2211162638000100.00		3/4 in Union Schedule 80 Socket Weld Cpvc	EA	\$ 29.60	\$ 10.05	\$ -	\$ -	\$ 39.65	C306
2211162638000100.00		1 in Union Schedule 80 Socket Weld Cpvc	EA	\$ 39.07	\$ 12.07	\$ -	\$ -	\$ 51.14	C306
2211162638000110.00		1-1/4 in Union Schedule 80 Socket Weld Cpvc	EA	\$ 49.65	\$ 24.44	\$ -	\$ -	\$ 74.08	C306
2211162638000110.00		1-1/2 in Union Schedule 80 Socket Weld Cpvc	EA	\$ 59.27	\$ 24.91	\$ -	\$ -	\$ 84.18	C306
2211162638000110.00		2 in Union Schedule 80 Socket Weld Cpvc	EA	\$ 73.51	\$ 41.28	\$ -	\$ -	\$ 114.80	C306
2211162638000110.00		2-1/2 in Union Schedule 80 Socket Weld Cpvc	EA	\$ 96.78	\$ 85.65	\$ -	\$ -	\$ 182.43	C306
2211162638000110.00		3 in Union Schedule 80 Socket Weld Cpvc	EA	\$ 114.68	\$ 85.70	\$ -	\$ -	\$ 200.38	C306
2211162638000120.00		4 in Union Schedule 80 Socket Weld Cpvc	EA	\$ 152.91	\$ 145.74	\$ -	\$ -	\$ 298.65	C306
2211162638000120.00		6 in Union Schedule 80 Socket Weld Cpvc	EA	\$ 197.73	\$ 196.83	\$ -	\$ -	\$ 394.55	C306
2211162638000120.00		8 in Union Schedule 80 Socket Weld Cpvc	EA	\$ 246.63	\$ 240.42	\$ -	\$ -	\$ 487.05	C306
221116264000.00		Cpvc Fittings- Schedule 80- Caps		\$ -	\$ -	\$ -	\$ -	-	
2211162640000100.00		1/2 in Cap Schedule 80 Cpvc	EA	\$ 14.80	\$ 3.58	\$ -	\$ -	\$ 18.38	C306
2211162640000100.00		3/4 in Cap Schedule 80 Cpvc	EA	\$ 19.74	\$ 5.03	\$ -	\$ -	\$ 24.77	C306
2211162640000100.00		1 in Cap Schedule 80 Cpvc	EA	\$ 24.48	\$ 8.96	\$ -	\$ -	\$ 33.44	C306
2211162640000110.00		1-1/4 in Cap Schedule 80 Cpvc	EA	\$ 34.65	\$ 9.80	\$ -	\$ -	\$ 44.45	C306
2211162640000110.00		1-1/2 in Cap Schedule 80 Cpvc	EA	\$ 39.07	\$ 10.03	\$ -	\$ -	\$ 49.10	C306
2211162640000110.00		2 in Cap Schedule 80 Cpvc	EA	\$ 49.65	\$ 10.35	\$ -	\$ -	\$ 60.00	C306
2211162640000110.00		2-1/2 in Cap Schedule 80 Cpvc	EA	\$ 73.51	\$ 18.64	\$ -	\$ -	\$ 92.15	C306
2211162640000110.00		3 in Cap Schedule 80 Cpvc	EA	\$ 96.78	\$ 22.94	\$ -	\$ -	\$ 119.72	C306
2211162640000120.00		4 in Cap Schedule 80 Cpvc	EA	\$ 114.68	\$ 38.72	\$ -	\$ -	\$ 153.40	C306
2211162640000120.00		6 in Cap Schedule 80 Cpvc	EA	\$ 131.07	\$ 58.77	\$ -	\$ -	\$ 189.84	C306
2211162640000120.00		8 in Cap Schedule 80 Cpvc	EA	\$ 152.91	\$ 75.47	\$ -	\$ -	\$ 228.38	C306
221116264200.00		Cpvc Fittings- Schedule 80- Flanges- 150 Lb Socket Weld		\$ -	\$ -	\$ -	\$ -	-	
2211162642000100.00		1/2 in Flange- 150 Lb Socket Weld Cpvc	EA	\$ 24.48	\$ 9.60	\$ -	\$ -	\$ 34.08	C306
2211162642000100.00		3/4 in Flange- 150 Lb Socket Weld Cpvc	EA	\$ 29.60	\$ 10.28	\$ -	\$ -	\$ 39.87	C306
2211162642000100.00		1 in Flange- 150 Lb Socket Weld Cpvc	EA	\$ 39.07	\$ 10.72	\$ -	\$ -	\$ 49.80	C306
2211162642000110.00		1-1/4 in Flange- 150 Lbsocket Weld Cpvc	EA	\$ 49.65	\$ 11.05	\$ -	\$ -	\$ 60.69	C306
2211162642000110.00		1-1/2 in Flange- 150 Lbsocket Weld Cpvc	EA	\$ 59.27	\$ 14.53	\$ -	\$ -	\$ 73.80	C306
2211162642000110.00		2 in Flange- 150 Lb Socket Weld Cpvc	EA	\$ 73.51	\$ 19.33	\$ -	\$ -	\$ 92.85	C306
2211162642000110.00		2-1/2 in Flange- 150 Lbsocket Weld Cpvc	EA	\$ 96.78	\$ 36.43	\$ -	\$ -	\$ 133.21	C306
2211162642000110.00		3 in Flange- 150 Lb Socket Weld Cpvc	EA	\$ 114.68	\$ 39.71	\$ -	\$ -	\$ 154.40	C306
2211162642000120.00		4 in Flange- 150 Lb Socket Weld Cpvc	EA	\$ 152.91	\$ 51.43	\$ -	\$ -	\$ 204.34	C306
2211162642000120.00		6 in Flange- 150 Lb Socket Weld Cpvc	EA	\$ 197.73	\$ 80.85	\$ -	\$ -	\$ 278.57	C306
221119000000.00		Domestic Water Piping Specialties		\$ -	\$ -	\$ -	\$ -	-	
221119120000.00		Vacuum Breakers		\$ -	\$ -	\$ -	\$ -	-	
221119121200.00		Anti-Siphon- Brass		\$ -	\$ -	\$ -	\$ -	-	
2211191212000100.00		Vacuum Breakers- 1/2 in Size- Hot Or Cold Water- Anti-Siphon- Brass	EA	\$ 32.91	\$ 67.76	\$ -	\$ -	\$ 100.66	C316
2211191212000100.00	1763	Vacuum Breaker, Brass, For Polished Chrome, (1/4" Thru 1"), Add	%	\$ -	\$ 33.88	\$ -	\$ -	\$ 33.88	
2211191212000100.00		Vacuum Breakers- 3/4 in Size- Hot Or Cold Water- Anti-Siphon- Brass	EA	\$ 39.49	\$ 26.76	\$ -	\$ -	\$ 66.24	C316
2211191212000100.00	1763	Vacuum Breaker, Brass, For Polished Chrome, (1/4" Thru 1"), Add	%	\$ -	\$ 13.38	\$ -	\$ -	\$ 13.38	
2211191212000100.00		Vacuum Breakers- 1 in Size- Hot Or Cold Water- Anti-Siphon- Brass	EA	\$ 41.65	\$ 41.69	\$ -	\$ -	\$ 83.34	C316
2211191212000100.00	1763	Vacuum Breaker, Brass, For Polished Chrome, (1/4" Thru 1"), Add	%	\$ -	\$ 20.84	\$ -	\$ -	\$ 20.84	
2211191212000110.00		Vacuum Breakers- 1.5 in Size- Hot Or Cold Water- Anti-Siphon- Brass	EA	\$ 60.94	\$ 85.93	\$ -	\$ -	\$ 146.87	C316
2211191212000110.00	1763	Vacuum Breaker, Brass, For Polished Chrome, (1/4" Thru 1"), Add	%	\$ -	\$ 42.97	\$ -	\$ -	\$ 42.97	
221191300000.00		Sleeves And Escutcheons		\$ -	\$ -	\$ -	\$ -	-	
221191301200.00		Pipe Sleeve Including Link Seals 12 in Length		\$ -	\$ -	\$ -	\$ -	-	
2211913012000100.00		Pipe Sleeve- Steel- 2 in Diameter For 1/2 in Carrier- Flanged- 12 in Long- With Link Seals	EA	\$ 94.02	\$ 44.45	\$ -	\$ -	\$ 138.47	C316
2211913012000100.00		Pipe Sleeve- Steel- 2.5 in Diameter For 3/4 in Carrier- Flanged- 12 in Long- With Link Seals	EA	\$ 98.72	\$ 52.76	\$ -	\$ -	\$ 151.48	C316
2211913012000100.00		Pipe Sleeve- Steel- 2.5 in Diameter For 1 in Carrier- Flanged- 12 in Long- With Link Seals	EA	\$ 98.72	\$ 49.00	\$ -	\$ -	\$ 147.72	C316
2211913012000110.00		Pipe Sleeve- Steel- 3 in Diameter For 1.25 in Carrier- Flanged- 12 in Long- With Link Seals	EA	\$ 109.69	\$ 68.98	\$ -	\$ -	\$ 178.67	C316
2211913012000110.00		Pipe Sleeve- Steel- 3.5 in Diameter For 1.5 in Carrier- Flanged- 12 in Long- With Link Seals	EA	\$ 116.14	\$ 71.14	\$ -	\$ -	\$ 187.28	C316
2211913012000110.00		Pipe Sleeve- Steel- 4 in Diameter For 2 in Carrier- Flanged- 12 in Long- With Link Seals	EA	\$ 131.63	\$ 78.94	\$ -	\$ -	\$ 210.57	C316
2211913012000110.00		Pipe Sleeve- Steel- 4 in Diameter For 2.5 in Carrier- Flanged- 12 in Long- With Link Seals	EA	\$ 131.63	\$ 78.39	\$ -	\$ -	\$ 210.02	C316
2211913012000110.00		Pipe Sleeve- Steel- 5 in Diameter For 3 in Carrier- Flanged- 12 in Long- With Link Seals	EA	\$ 147.34	\$ 98.36	\$ -	\$ -	\$ 245.70	C316
2211913012000120.00		Pipe Sleeve- Steel- 6 in Diameter For 4 in Carrier- Flanged- 12 in Long- With Link Seals	EA	\$ 164.53	\$ 114.02	\$ -	\$ -	\$ 278.55	C316
2211913012000120.00		Pipe Sleeve- Steel- 10 in Diameter For 6 in Carrier- Flanged- 12 in Long With Link Seals	EA	\$ 164.55	\$ 155.47	\$ -	\$ -	\$ 320.02	C318
2211913012000120.00		Pipe Sleeve- Steel- 12 in Diameter For 8 in Carrier- Flanged- 12 in Long With Link Seals	EA	\$ 182.83	\$ 303.39	\$ -	\$ -	\$ 486.22	C318
221191301400.00		Wall Sleeve Seal Included		\$ -	\$ -	\$ -	\$ -	-	
2211913014000100.00		Wall Sleeve- Ductile Iron With Rubber Gasket Seal- 3 in	EA	\$ 94.02	\$ 180.82	\$ -	\$ -	\$ 274.84	C316
2211913014000100.00		Wall Sleeve- Ductile Iron With Rubber Gasket Seal- 4 in	EA	\$ 109.69	\$ 225.86	\$ -	\$ -	\$ 335.54	C316
2211913014000100.00		Wall Sleeve- Ductile Iron With Rubber Gasket Seal- 6 in	EA	\$ 131.63	\$ 303.02	\$ -	\$ -	\$ 434.64	C316
2211913014000110.00		Wall Sleeve- Ductile Iron With Rubber Gasket Seal- 8 in	EA	\$ 197.44	\$ 388.47	\$ -	\$ -	\$ 585.91	C316
221191301600.00		Escutcheon		\$ -	\$ -	\$ -	\$ -	-	
2211913016000100.00		Escutcheon- Split Ring- Pipe- Chrome Plated- 1/2 in	EA	\$ 4.94	\$ 1.34	\$ -	\$ -	\$ 6.28	C316
2211913016000100.00		Escutcheon- Split Ring- Pipe- Chrome Plated- 3/4 in	EA	\$ 4.94	\$ 1.38	\$ -	\$ -	\$ 6.32	C316
2211913016000100.00		Escutcheon- Split Ring- Pipe- Chrome Plated- 1 in	EA	\$ 5.85	\$ 1.49	\$ -	\$ -	\$ 7.34	C316
2211913016000110.00		Split-Ring Escutcheon- 1-1/4 in Pipe Chrome Plated	EA	\$ 6.45	\$ 1.87	\$ -	\$ -	\$ 8.33	C304
2211913016000110.00		Escutcheon- Split Ring- Pipe- Chrome Plated- 1.5 in	EA	\$ 6.87	\$ 2.29	\$ -	\$ -	\$ 9.16	C316
2211913016000110.00		Escutcheon- Split Ring- Pipe- Chrome Plated- 2 in	EA	\$ 7.90	\$ 2.35	\$ -	\$ -	\$ 10.25	C316
2211913016000110.00		Split-Ring Escutcheon- 2-1/2 in Pipe Chrome Plated	EA	\$ 8.46	\$ 3.07	\$ -	\$ -	\$ 11.52	C304
2211913016000110.00		Split-Ring Escutcheon- 3 in Pipe Chrome Plated	EA	\$ 8.91	\$ 3.76	\$ -	\$ -	\$ 12.67	C304
2211913016000120.00		Split-Ring Escutcheon- 3-1/2 in Pipe Chrome Plated	EA	\$ 9.41	\$ 4.49	\$ -	\$ -	\$ 13.90	C304
2211913016000120.00		Escutcheon- Split Ring- Pipe- Chrome Plated- 4 in	EA	\$ 9.87	\$ 5.20	\$ -	\$ -	\$ 15.07	C316
2211913016000120.00		Escutcheon- Split Ring- Pipe- Chrome Plated- 6 in	EA	\$ 11.61	\$ 8.66	\$ -	\$ -	\$ 20.28	C316
221300000000.00		Facility Sanitary Sewerage		\$ -	\$ -	\$ -	\$ -	-	
221316000000.00		Sanitary Waste And Vent Piping		\$ -	\$ -	\$ -	\$ -	-	
221316120000.00		Traps		\$ -	\$ -	\$ -	\$ -	-	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
221316121200.00		Cast Iron- Service Weight		\$ -	\$ -	\$ -	\$ -	\$ -	
221316121212.00		P-Trap- Brown & Sharp		\$ -	\$ -	\$ -	\$ -	\$ -	
2213161212120100.00		Traps- Cast Iron- Service Weight- P-Trap- 2 in Pipe- Brown & Sharp	EA	\$ 82.28	\$ 92.38	\$ -	\$ -	\$ 174.65	C318
2213161212120100.00	1762	Traps, CI, Svce Wt, Deep Seal, B&s, For Trap With Floor Cleanout, Add		\$ 4.11	\$ 64.67	\$ -	\$ -	\$ 68.78	
2213161212120100.00		Traps- Cast Iron- Service Weight- P-Trap- 3 in Pipe- Brown & Sharp	EA	\$ 94.03	\$ 89.23	\$ -	\$ -	\$ 183.26	C318
2213161212120100.00	1762	Traps, CI, Svce Wt, Deep Seal, B&s, For Trap With Floor Cleanout, Add		\$ 4.70	\$ 62.46	\$ -	\$ -	\$ 67.16	
2213161212120100.00		Traps- Cast Iron- Service Weight- P-Trap- 4 in Pipe- Brown & Sharp	EA	\$ 101.57	\$ 158.21	\$ -	\$ -	\$ 259.78	C318
2213161212120100.00	1762	Traps, CI, Svce Wt, Deep Seal, B&s, For Trap With Floor Cleanout, Add		\$ 5.08	\$ 110.75	\$ -	\$ -	\$ 115.82	
221316220000.00		High-Silicon Content Cast Iron Pipe And Fittings		\$ -	\$ -	\$ -	\$ -	\$ -	
2213162200000100.00		1-1/2 in Cast Iron Pipe Without Hangers & Fittings	LF	\$ 9.17	\$ 43.30	\$ -	\$ -	\$ 52.48	C306
2213162200000100.00		2 in Cast Iron Pipe Without Hangers & Fittings	LF	\$ 10.19	\$ 36.65	\$ -	\$ -	\$ 46.84	C306
2213162200000100.00		3 in Cast Iron Pipe Without Hangers & Fittings	LF	\$ 12.85	\$ 51.13	\$ -	\$ -	\$ 63.98	C306
2213162200000110.00		4 in Cast Iron Pipe Without Hangers & Fittings	LF	\$ 14.80	\$ 65.23	\$ -	\$ -	\$ 80.02	C306
221316225400.00		Threaded Adapters		\$ -	\$ -	\$ -	\$ -	\$ -	
2213162254000100.00		1-1/2 in X 1-1/2 in Threaded Adapter Outlet X Mechanical Joint	EA	\$ 55.14	\$ 27.30	\$ -	\$ -	\$ 82.44	C306
2213162254000100.00		1-1/2 in X 2 in Threaded Adapter Outlet X Mechanical Joint	EA	\$ 59.73	\$ 71.30	\$ -	\$ -	\$ 131.03	C306
2213162254000100.00		2 in X 2 in Threaded Adapter Outlet X Mechanical Joint	EA	\$ 68.88	\$ 39.43	\$ -	\$ -	\$ 108.31	C306
221316240000.00		Pipe- Cast Iron- Soil- No Hangers		\$ -	\$ -	\$ -	\$ -	\$ -	
221316241200.00		Extra Heavy- Single Hub		\$ -	\$ -	\$ -	\$ -	\$ -	
2213162412000100.00		Pipe- Cast Iron Soil- 5 ft Sections- 2 in- No Hanger/Joint- Extra Heavy- Single Hub	EA	\$ 57.33	\$ 65.39	\$ -	\$ -	\$ 122.73	C318
2213162412000100.00		Pipe- Cast Iron Soil- 5 ft Sections- 3 in- No Hanger/Joint- Extra Heavy- Single Hub	EA	\$ 59.84	\$ 80.09	\$ -	\$ -	\$ 139.93	C318
2213162412000100.00		Pipe- Cast Iron Soil- 5 ft Sections- 4 in- No Hanger/Joint- Extra Heavy- Single Hub	EA	\$ 69.43	\$ 113.63	\$ -	\$ -	\$ 183.06	C318
2213162412000110.00		Pipe- Cast Iron Soil- 5 ft Sections- 5 in- No Hanger/Joint- Extra Heavy- Single Hub	LF	\$ 67.44	\$ 141.54	\$ -	\$ -	\$ 208.98	C318
2213162412000110.00		Pipe- Cast Iron Soil- 5 ft Sections- 6 in- No Hanger/Joint- Extra Heavy- Single Hub	EA	\$ 96.71	\$ 187.51	\$ -	\$ -	\$ 284.21	C322
2213162412000110.00		Pipe- Cast Iron Soil- 5 ft Sections- 8 in- No Hanger/Joint- Extra Heavy- Single Hub	EA	\$ 172.01	\$ 288.32	\$ -	\$ -	\$ 460.33	C325
221316241400.00		Service Weight- No Hub- No Couplings		\$ -	\$ -	\$ -	\$ -	\$ -	
2213162414000100.00		Pipe Cast Iron Soil- No Hub- 1.5 in Diameter- No Coupling- No Hanger/Joint- Service Weight	LF	\$ 10.53	\$ 6.45	\$ -	\$ -	\$ 16.98	C318
2213162414000100.00		Pipe Cast Iron Soil- No Hub- 2 in Diameter- No Coupling- No Hanger/Joint- Service Weight	LF	\$ 11.45	\$ 6.31	\$ -	\$ -	\$ 17.76	C318
2213162414000100.00		Pipe Cast Iron Soil- No Hub- 3 in Diameter- No Coupling- No Hanger/Joint- Service Weight	LF	\$ 11.86	\$ 8.70	\$ -	\$ -	\$ 20.57	C318
2213162414000110.00		Pipe Cast Iron Soil- No Hub- 4 in Diameter- No Coupling- No Hanger/Joint- Service Weight	LF	\$ 13.16	\$ 11.30	\$ -	\$ -	\$ 24.47	C318
2213162414000110.00		5 in Cast Iron Soil Pipe Without Hangers & Fittings	LF	\$ 19.36	\$ 9.01	\$ -	\$ -	\$ 28.36	C310
2213162414000110.00		Pipe Cast Iron Soil- No Hub- 6 in Diameter- No Coupling- No Hanger/Joint- Service Weight	LF	\$ 15.76	\$ 19.49	\$ -	\$ -	\$ 35.25	C322
2213162414000110.00		Pipe Cast Iron Soil- No Hub- 8 in Diameter- No Coupling- No Hanger/Joint- Service Weight	LF	\$ 27.79	\$ 31.29	\$ -	\$ -	\$ 59.08	C325
221316280000.00		Hub And Spigot- Gasket		\$ -	\$ -	\$ -	\$ -	\$ -	
221316281200.00		Gasket And Making Push-On Joint		\$ -	\$ -	\$ -	\$ -	\$ -	
2213162812000100.00		Ci Fittings- Hub & Spigot- Gasket & Making Push-On Joint- 2 in	EA	\$ 32.91	\$ 4.15	\$ -	\$ -	\$ 37.06	C318
2213162812000100.00		Ci Fittings- Hub & Spigot- Gasket & Making Push-On Joint- 3 in	EA	\$ 37.65	\$ 5.49	\$ -	\$ -	\$ 43.14	C318
2213162812000100.00		Ci Fittings- Hub & Spigot- Gasket & Making Push-On Joint- 4 in	EA	\$ 41.14	\$ 7.01	\$ -	\$ -	\$ 48.14	C318
2213162812000110.00		Ci Fittings- Hub & Spigot- Gasket & Making Push-On Joint- 6 in	EA	\$ 53.19	\$ 11.30	\$ -	\$ -	\$ 64.49	C322
2213162812000110.00		Ci Fittings- Hub & Spigot- Gasket & Making Push-On Joint- 8 in	EA	\$ 91.17	\$ 24.87	\$ -	\$ -	\$ 116.03	C325
221316340000.00		Plastic Pipe		\$ -	\$ -	\$ -	\$ -	\$ -	
221316341200.00		Abs (Acrylonitrile Butadiene Styrene) - Pvc Dwv (Drain- Waste & Vent) Pipe With Fittings - Schedule		\$ -	\$ -	\$ -	\$ -	\$ -	
2213163412000100.00		1-1/2 in Abs-Pvc Dwv (Drain- Waste & Vent) Pipe Schedule 80 Includes Fittings And Hangers	LF	\$ 26.98	\$ 1.19	\$ -	\$ -	\$ 28.17	C306
2213163412000100.00		2 in Abs-Pvc Dwv (Drain- Waste & Vent) Pipe Schedule 80 Includes Fittings And Hangers	LF	\$ 29.60	\$ 0.52	\$ -	\$ -	\$ 30.12	C306
2213163412000100.00		3 in Abs-Pvc Dwv (Drain- Waste & Vent) Pipe Schedule 80 Includes Fittings And Hangers	LF	\$ 36.01	\$ 1.11	\$ -	\$ -	\$ 37.12	C306
2213163412000110.00		4 in Abs-Pvc Dwv (Drain- Waste & Vent) Pipe Schedule 80 Includes Fittings And Hangers	LF	\$ 40.81	\$ 1.57	\$ -	\$ -	\$ 42.39	C306
2213163412000110.00		6 in Abs-Pvc Dwv (Drain- Waste & Vent) Pipe Schedule 80 Includes Fittings And Hangers	LF	\$ 48.29	\$ 4.08	\$ -	\$ -	\$ 52.37	C306
221316341212.00		Standard Dimension Ratio Sdr-17- Screened Pipes		\$ -	\$ -	\$ -	\$ -	\$ -	
2213163412120100.00		4 in Sdr (Standard Dimension Ratio) 17 Screened Pipe	LF	\$ -	\$ 23.44	\$ -	\$ -	\$ 23.44	
2213163412120100.00		6 in Sdr (Standard Dimension Ratio) 17 Screened Pipe	LF	\$ -	\$ 29.29	\$ -	\$ -	\$ 29.29	
22131634121214.00		Standard Dimension Ratio Sdr-17- Flange Assemblies		\$ -	\$ -	\$ -	\$ -	\$ -	
2213163412140100.00		3 in Flange Assembly- Polyeth Sdr (Standard Dimension Ratio) 17	EA	\$ -	\$ 99.34	\$ -	\$ -	\$ 99.34	
2213163412140100.00		4 in Flange Assembly- Polyeth Sdr (Standard Dimension Ratio) 17	EA	\$ -	\$ 120.31	\$ -	\$ -	\$ 120.31	
2213163412140100.00		6 in Flange Assembly- Polyeth Sdr (Standard Dimension Ratio) 17	EA	\$ -	\$ 145.62	\$ -	\$ -	\$ 145.62	
221316341216.00		90 Degree Elbow- Flanged		\$ -	\$ -	\$ -	\$ -	\$ -	
2213163412160100.00		2 in 90 Degree Elbow- Fiberglass Reinforced With Carbon Steel Secondary Pipe	EA	\$ 533.41	\$ 196.99	\$ -	\$ -	\$ 730.40	C306
2213163412160100.00		3 in 90 Degree Elbow- Fiberglass Reinforced With Carbon Steel Secondary Pipe	EA	\$ 637.13	\$ 223.26	\$ -	\$ -	\$ 860.38	C306
2213163412160100.00		4 in 90 Degree Elbow- Fiberglass Reinforced With Carbon Steel Secondary Pipe	EA	\$ 739.89	\$ 287.13	\$ -	\$ -	\$ 1,027.01	C306
2213163412160110.00		6 in 90 Degree Elbow- Fiberglass Reinforced With Carbon Steel Secondary Pipe	EA	\$ 922.48	\$ 547.84	\$ -	\$ -	\$ 1,470.33	C310
2213163412160110.00		8 in 90 Degree Elbow- Fiberglass Reinforced With Carbon Steel Secondary Pipe	EA	\$ 1,135.37	\$ 937.34	\$ -	\$ -	\$ 2,072.70	C310
221316341218.00		45 Degree- Flanged		\$ -	\$ -	\$ -	\$ -	\$ -	
2213163412180100.00		2 in 45 Degree- Fiberglass Reinforced With Carbon Steel Secondary Pipe	EA	\$ 533.41	\$ 197.42	\$ -	\$ -	\$ 730.82	C306
2213163412180100.00		3 in 45 Degree- Fiberglass Reinforced With Carbon Steel Secondary Pipe	EA	\$ 637.13	\$ 222.50	\$ -	\$ -	\$ 859.63	C306
2213163412180100.00		4 in 45 Degree- Fiberglass Reinforced With Carbon Steel Secondary Pipe	EA	\$ 739.89	\$ 286.54	\$ -	\$ -	\$ 1,026.43	C306
2213163412180110.00		6 in 45 Degree- Fiberglass Reinforced With Carbon Steel Secondary Pipe	EA	\$ 922.48	\$ 544.36	\$ -	\$ -	\$ 1,466.85	C310
2213163412180110.00		8 in 45 Degree- Fiberglass Reinforced With Carbon Steel Secondary Pipe	EA	\$ 1,135.37	\$ 932.32	\$ -	\$ -	\$ 2,067.68	C310
221316341220.00		Tee- Flanged		\$ -	\$ -	\$ -	\$ -	\$ -	
2213163412200100.00		2 in Tee- Fiberglass Reinforced With Carbon Steel Secondary Pipe	EA	\$ 790.91	\$ 266.43	\$ -	\$ -	\$ 1,057.35	C306
2213163412200100.00		3 in Tee- Fiberglass Reinforced With Carbon Steel Secondary Pipe	EA	\$ 955.69	\$ 339.02	\$ -	\$ -	\$ 1,294.71	C306
2213163412200100.00		4 in Tee- Fiberglass Reinforced With Carbon Steel Secondary Pipe	EA	\$ 1,146.83	\$ 378.81	\$ -	\$ -	\$ 1,525.63	C306
2213163412200110.00		6 in Tee- Fiberglass Reinforced With Carbon Steel Secondary Pipe	EA	\$ 1,405.69	\$ 664.54	\$ -	\$ -	\$ 2,070.23	C310
2213163412200110.00		8 in Tee- Fiberglass Reinforced With Carbon Steel Secondary Pipe	EA	\$ 1,736.44	\$ 845.18	\$ -	\$ -	\$ 2,581.62	C310
221316341222.00		Wye- Flanged		\$ -	\$ -	\$ -	\$ -	\$ -	
2213163412220100.00		2 in Wye- Fiberglass Reinforced With Carbon Steel Secondary Pipe	EA	\$ 790.91	\$ 446.79	\$ -	\$ -	\$ 1,237.70	C306
2213163412220100.00		3 in Wye- Fiberglass Reinforced With Carbon Steel Secondary Pipe	EA	\$ 955.69	\$ 597.15	\$ -	\$ -	\$ 1,552.84	C306
2213163412220100.00		4 in Wye- Fiberglass Reinforced With Carbon Steel Secondary Pipe	EA	\$ 1,146.83	\$ 706.69	\$ -	\$ -	\$ 1,853.52	C306
2213163412220110.00		6 in Wye- Fiberglass Reinforced With Carbon Steel Secondary Pipe	EA	\$ 1,405.69	\$ 895.06	\$ -	\$ -	\$ 2,300.75	C310
2213163412220110.00		8 in Wye- Fiberglass Reinforced With Carbon Steel Secondary Pipe	EA	\$ 1,736.44	\$ 1,209.74	\$ -	\$ -	\$ 2,946.18	C310
2213163412220110.00		10 in Wye- Fiberglass Reinforced With Carbon Steel Secondary Pipe	EA	\$ 2,108.54	\$ 2,062.50	\$ -	\$ -	\$ 4,171.03	C310
2213163412220110.00		12 in Wye- Fiberglass Reinforced With Carbon Steel Secondary Pipe	EA	\$ 2,459.96	\$ 2,737.28	\$ -	\$ -	\$ 5,197.23	C310
221316341224.00		Concentric Reducer- Flanged		\$ -	\$ -	\$ -	\$ -	\$ -	
2213163412240100.00		2 in Concentric Reducer- With Carbon Steel Secondary Pipe	EA	\$ 533.41	\$ 225.77	\$ -	\$ -	\$ 759.18	C306
2213163412240100.00		3 in Concentric Reducer- With Carbon Steel Secondary Pipe	EA	\$ 637.13	\$ 311.27	\$ -	\$ -	\$ 948.39	C306
2213163412240100.00		4 in Concentric Reducer- With Carbon Steel Secondary Pipe	EA	\$ 739.89	\$ 325.97	\$ -	\$ -	\$ 1,065.85	C306
2213163412240110.00		6 in Concentric Reducer- With Carbon Steel Secondary Pipe	EA	\$ 922.48	\$ 427.34	\$ -	\$ -	\$ 1,349.82	C310
2213163412240110.00		8 in Concentric Reducer- With Carbon Steel Secondary Pipe	EA	\$ 1,135.37	\$ 595.67	\$ -	\$ -	\$ 1,731.04	C310
221316341226.00		Adapter- Bell X Male Or Female		\$ -	\$ -	\$ -	\$ -	\$ -	
2213163412260100.00		2 in Adapter- Bell X Male Or Female With Carbon Steel Secondary Pipe	EA	\$ 533.41	\$ 145.16	\$ -	\$ -	\$ 678.57	C306
2213163412260100.00		3 in Adapter- Bell X Male Or Female With Carbon Steel Secondary Pipe	EA	\$ 637.13	\$ 157.35	\$ -	\$ -	\$ 794.47	C306
2213163412260100.00		4 in Adapter- Bell X Male Or Female With Carbon Steel Secondary Pipe	EA	\$ 739.89	\$ 172.18	\$ -	\$ -	\$ 912.07	C306
2213163412260110.00		6 in Adapter- Bell X Male Or Female With Carbon Steel Secondary Pipe	EA	\$ 922.48	\$ 279.94	\$ -	\$ -	\$ 1,202.43	C310
2213163412260110.00		8 in Adapter- Bell X Male Or Female With Carbon Steel Secondary Pipe	EA	\$ 1,135.37	\$ 189.55	\$ -	\$ -	\$ 1,324.91	C310
221316341228.00		Nipples		\$ -	\$ -	\$ -	\$ -	\$ -	
2213163412280100.00		2 in X 6 in Nipple- Fiberglass Reinforced With Carbon Steel Secondary Pipe	EA	\$ 63.19	\$ 40.07	\$ -	\$ -	\$ 103.26	C306
2213163412280100.00		2 in X 12 in Nipple- Fiberglass Reinforced With Carbon Steel Secondary Pipe	EA	\$ 126.02	\$ 80.16	\$ -	\$ -	\$ 206.18	C306
2213163412280100.00		3 in X 8 in Nipple- Fiberglass Reinforced With Carbon Steel Secondary Pipe	EA	\$ 97.19	\$ 175.15	\$ -	\$ -	\$ 272.34	C306
2213163412280110.00		3 in X 12 in Nipple- Fiberglass Reinforced With Carbon Steel Secondary Pipe	EA	\$ 126.15	\$ 195.94	\$ -	\$ -	\$ 322.09	C310
2213163412280110.00		4 in X 8 in Nipple- Fiberglass Reinforced With Carbon Steel Secondary Pipe	EA	\$ 90.00	\$ 192.97	\$ -	\$ -	\$ 282.97	C310
221316341232.00		Flanges		\$ -	\$ -	\$ -	\$ -	\$ -	
2213163412320100.00		6 in Coupling Schedule 80 Socket Weld Cpvc	EA	\$ 131.07	\$ 11.03	\$ -	\$ -	\$ 142.10	C306
2213163412320100.00		8 in Coupling Schedule 80 Socket Weld Cpvc	EA	\$ 152.91	\$ 22.36	\$ -	\$ -	\$ 175.27	C306
2213163412320100.00		4 in Flange- Fiberglass Reinforced With Carbon Steel Secondary Pipe	EA	\$ 686.50	\$ 68.87	\$ -	\$ -	\$ 755.37	C310

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2213163412320110.00		6 in Flange- Fiberglass Reinforced With Carbon Steel Secondary Pipe	EA	\$ 922.48	\$ 115.78	\$ -	\$ -	\$ 1,038.27	C310
2213163412320110.00		8 in Flange- Fiberglass Reinforced With Carbon Steel Secondary Pipe	EA	\$ 1,093.31	\$ 157.35	\$ -	\$ -	\$ 1,250.66	C310
221316341400.00		Pipe- Plastic- With No Couplings And Hangers		\$ -	\$ -	\$ -	\$ -	\$ -	
221316341412.00		Polyethylene Pipe No Couplings And Hangers- Sdr 21		\$ -	\$ -	\$ -	\$ -	\$ -	
2213163414120100.00		Polyethylene Pipe- Sdr (Standard Dimension Ratio) 21- 1 in Diameter	LF	\$ 10.80	\$ 2.16	\$ 0.44	\$ -	\$ 13.40	C320
2213163414120100.00		Polyethylene Pipe- Sdr (Standard Dimension Ratio) 21- 2 in Diameter	LF	\$ 11.51	\$ 4.97	\$ 0.47	\$ -	\$ 16.95	C320
2213163414120100.00		Polyethylene Pipe- Sdr (Standard Dimension Ratio) 21- 4 in Diameter	LF	\$ 12.32	\$ 10.02	\$ 0.50	\$ -	\$ 22.84	C320
2213163414120110.00		Polyethylene Pipe- Sdr (Standard Dimension Ratio) 21- 6 in Diameter	LF	\$ 15.96	\$ 21.27	\$ 0.65	\$ -	\$ 37.87	C320
2213163414120120.00		3 in Polyethylene Pipe- Sdr (Standard Dimension Ratio) 21	LF	\$ 10.17	\$ 7.95	\$ 0.41	\$ -	\$ 18.54	C320
2213163414120120.00		8 in Polyethylene Pipe- Sdr (Standard Dimension Ratio) 21	LF	\$ 16.55	\$ 39.55	\$ 0.48	\$ -	\$ 56.58	C326
2213163414120120.00		14 in Polyethylene Pipe- Sdr (Standard Dimension Ratio) 21	LF	\$ 29.08	\$ 107.58	\$ 0.85	\$ -	\$ 137.51	C326
2213163414120120.00		16 in Polyethylene Pipe- Sdr (Standard Dimension Ratio) 21	LF	\$ 37.91	\$ 134.44	\$ 1.11	\$ -	\$ 173.45	C326
2213163414120120.00		20 in Polyethylene Pipe- Sdr (Standard Dimension Ratio) 21	LF	\$ 47.67	\$ 202.97	\$ 1.39	\$ -	\$ 252.04	C326
2213163414120130.00		22 in Polyethylene Pipe- Sdr (Standard Dimension Ratio) 21	LF	\$ 48.69	\$ 244.80	\$ 1.42	\$ -	\$ 294.91	C326
221316341600.00		Pipe Plastic- No Couplings And Hangers		\$ -	\$ -	\$ -	\$ -	\$ -	
221316341612.00		Fiberglass Reinforced		\$ -	\$ -	\$ -	\$ -	\$ -	
2213163416120100.00		Pipe Fiberglass Reinforced General Service No Coupling/Hanger 2 in Diameter	LF	\$ 9.82	\$ 5.17	\$ -	\$ -	\$ 15.00	C318
2213163416120100.00		Pipe Fiberglass Reinforced General Service No Coupling/Hanger 3 in Diameter	LF	\$ 10.88	\$ 8.10	\$ -	\$ -	\$ 18.98	C318
2213163416120100.00		Pipe Fiberglass Reinforced General Service No Coupling/Hanger 4 in Diameter	LF	\$ 11.86	\$ 10.46	\$ -	\$ -	\$ 22.32	C318
2213163416120110.00		Pipe Fiberglass Reinforced General Service No Coupling/Hanger 6 in Diameter	LF	\$ 14.63	\$ 18.75	\$ -	\$ -	\$ 33.38	C318
2213163416120110.00		Pipe Fiberglass Reinforced General Service No Coupling/Hanger 8 in Diameter	LF	\$ 20.66	\$ 33.24	\$ -	\$ -	\$ 53.91	C322
221316341614.00		Pvc Schedule 40		\$ -	\$ -	\$ -	\$ -	\$ -	
2213163416140100.00		Pipe Pvc Schedule 40 No Coupling/Hanger 1/4 in Diameter	LF	\$ 2.36	\$ 0.70	\$ -	\$ -	\$ 3.06	C316
2213163416140100.00		Pipe Pvc Schedule 40 No Coupling/Hanger 1/2 in Diameter	LF	\$ 3.15	\$ 0.27	\$ -	\$ -	\$ 3.42	C316
2213163416140100.00		Pipe Pvc Schedule 40 No Coupling/Hanger 3/4 in Diameter	LF	\$ 3.74	\$ 0.36	\$ -	\$ -	\$ 4.10	C316
2213163416140110.00		Pipe Pvc Schedule 40 No Coupling/Hanger 1 in Diameter	LF	\$ 4.57	\$ 0.51	\$ -	\$ -	\$ 5.07	C316
2213163416140110.00		1-1/4 in Schedule 40 Pvc Pressure Pipe Socket Weld	LF	\$ 5.65	\$ 0.83	\$ -	\$ -	\$ 6.48	C306
2213163416140110.00		Pipe Pvc Schedule 40 No Coupling/Hanger 1.5 in Diameter	LF	\$ 8.68	\$ 0.92	\$ -	\$ -	\$ 9.60	C316
2213163416140110.00		Pipe Pvc Schedule 40 No Coupling/Hanger 2 in Diameter	LF	\$ 9.82	\$ 1.27	\$ -	\$ -	\$ 11.10	C318
2213163416140110.00		2-1/2 in Schedule 40 Pvc Pressure Pipe Socket Weld	LF	\$ 8.16	\$ 2.12	\$ -	\$ -	\$ 10.28	C306
2213163416140120.00		3 in Schedule 40 Pvc Pressure Pipe Socket Weld	LF	\$ 9.87	\$ 9.62	\$ -	\$ -	\$ 19.48	C306
2213163416140120.00		Pipe Pvc Schedule 40 No Coupling/Hanger 4 in Diameter	LF	\$ 11.86	\$ 13.79	\$ -	\$ -	\$ 25.65	C318
2213163416140120.00		Pipe Pvc Schedule 40 No Coupling/Hanger 6 in Diameter	LF	\$ 14.63	\$ 20.49	\$ -	\$ -	\$ 35.12	C318
2213163416140120.00		Pipe Pvc Schedule 40 No Coupling/Hanger 8 in Diameter	LF	\$ 20.66	\$ 32.63	\$ -	\$ -	\$ 53.29	C322
221316341616.00		Pvc Schedule 80		\$ -	\$ -	\$ -	\$ -	\$ -	
2213163416160100.00		Pipe Pvc Schedule 80 No Coupling/Hanger 1/2 in Diameter	LF	\$ 3.35	\$ 1.21	\$ -	\$ -	\$ 4.56	C316
2213163416160100.00		Pipe Pvc Schedule 80 No Coupling/Hanger 3/4 in Diameter	LF	\$ 3.93	\$ 1.51	\$ -	\$ -	\$ 5.44	C316
2213163416160100.00		Pipe Pvc Schedule 80 No Coupling/Hanger 1 in Diameter	LF	\$ 4.82	\$ 2.38	\$ -	\$ -	\$ 7.20	C316
2213163416160110.00		Pipe Pvc Schedule 80 No Coupling/Hanger 1.5 in Diameter	LF	\$ 9.18	\$ 3.89	\$ -	\$ -	\$ 13.07	C316
2213163416160110.00		Pipe Pvc Schedule 80 No Coupling/Hanger 2 in Diameter	LF	\$ 10.28	\$ 5.74	\$ -	\$ -	\$ 16.03	C318
2213163416160110.00		Pipe Pvc Schedule 80 No Coupling/Hanger 4 in Diameter	LF	\$ 12.42	\$ 16.85	\$ -	\$ -	\$ 29.27	C318
2213163416160110.00		Pipe Pvc Schedule 80 No Coupling/Hanger 6 in Diameter	LF	\$ 15.49	\$ 32.18	\$ -	\$ -	\$ 47.68	C318
2213163416160110.00		Pipe Pvc Schedule 80 No Coupling/Hanger 8 in Diameter	LF	\$ 21.71	\$ 48.27	\$ -	\$ -	\$ 69.98	C322
221316341618.00		Plastic Pipe With Fittings & Hangers- Pvc D2464		\$ -	\$ -	\$ -	\$ -	\$ -	
2213163416180100.00		1-1/2 in Abs-Pvc Dwv (Drain- Waste & Vent) Pipe Schedule 80 Includes Fittings And Hangers	LF	\$ 26.98	\$ 1.47	\$ -	\$ -	\$ 28.46	C306
2213163416180100.00		1-1/4 in Pipe Schedule 80 Pvc	LF	\$ 6.90	\$ 3.85	\$ -	\$ -	\$ 10.75	C306
2213163416180100.00		2 in Abs-Pvc Dwv (Drain- Waste & Vent) Pipe Schedule 80 Includes Fittings And Hangers	LF	\$ 29.60	\$ 1.93	\$ -	\$ -	\$ 31.52	C306
2213163416180110.00		2-1/2 in Pipe Schedule 80 Pvc	LF	\$ 10.86	\$ 9.86	\$ -	\$ -	\$ 20.72	C306
2213163416180110.00		3 in Abs-Pvc Dwv (Drain- Waste & Vent) Pipe Schedule 80 Includes Fittings And Hangers	LF	\$ 36.01	\$ 4.16	\$ -	\$ -	\$ 40.16	C306
2213163416180110.00		3 in Pipe Schedule 80 Pvc	LF	\$ 11.84	\$ 13.22	\$ -	\$ -	\$ 25.06	C306
2213163416180110.00		4 in Abs-Pvc Dwv (Drain- Waste & Vent) Pipe Schedule 80 Includes Fittings And Hangers	LF	\$ 40.81	\$ 6.01	\$ -	\$ -	\$ 46.82	C306
2213163416180110.00		10 in Pipe Schedule 80 Pvc	LF	\$ 25.34	\$ 83.44	\$ -	\$ -	\$ 108.78	C306
2213163416180120.00		6 in Abs-Pvc Dwv (Drain- Waste & Vent) Pipe Schedule 80 Includes Fittings And Hangers	LF	\$ 48.29	\$ 15.60	\$ -	\$ -	\$ 63.89	C306
221316341620.00		Abs (Acrylonitrile Butadiene Styrene) - Pvc Dwv (Drain- Waste & Vent) Pipe With Fittings - Schedule		\$ -	\$ -	\$ -	\$ -	\$ -	
2213163416200100.00		1-1/2 in Abs-Pvc Dwv (Drain- Waste & Vent) Pipe Schedule 40 Includes Fittings And Hangers	LF	\$ 26.98	\$ 1.01	\$ -	\$ -	\$ 28.00	C306
2213163416200100.00		2 in Abs-Pvc Dwv (Drain- Waste & Vent) Pipe Schedule 40 Includes Fittings And Hangers	LF	\$ 29.60	\$ 1.39	\$ -	\$ -	\$ 30.99	C306
2213163416200100.00		3 in Abs-Pvc Dwv (Drain- Waste & Vent) Pipe Schedule 40 Includes Fittings And Hangers	LF	\$ 36.01	\$ 1.51	\$ -	\$ -	\$ 37.52	C306
2213163416200110.00		4 in Abs-Pvc Dwv (Drain- Waste & Vent) Pipe Schedule 40 Includes Fittings And Hangers	LF	\$ 40.81	\$ 2.34	\$ -	\$ -	\$ 43.16	C306
2213163416200110.00		6 in Abs-Pvc Dwv (Drain- Waste & Vent) Pipe Schedule 40 Includes Fittings And Hangers	LF	\$ 48.29	\$ 1.01	\$ -	\$ -	\$ 49.30	C306
221316341622.00		Dwv (Drain- Waste & Vent)- Pvc Schedule 40		\$ -	\$ -	\$ -	\$ -	\$ -	
2213163416220100.00		Pipe Pvc Dwv (Drain- Waste & Vent) Schedule 40 No Coupling/Hanger 1.5 in Diameter	LF	\$ 8.68	\$ 1.01	\$ -	\$ -	\$ 9.70	C316
2213163416220100.00		Pipe Pvc Dwv (Drain- Waste & Vent) Schedule 40 No Coupling/Hanger 2 in Diameter	LF	\$ 9.82	\$ 1.51	\$ -	\$ -	\$ 11.33	C318
2213163416220100.00		Pipe Pvc Dwv (Drain- Waste & Vent) Schedule 40 No Coupling/Hanger 3 in Diameter	LF	\$ 10.88	\$ 1.39	\$ -	\$ -	\$ 12.28	C318
2213163416220110.00		Pipe Pvc Dwv (Drain- Waste & Vent) Schedule 40 No Coupling/Hanger 4 in Diameter	LF	\$ 11.86	\$ 4.68	\$ -	\$ -	\$ 16.54	C318
2213163416220110.00		Pipe Pvc Dwv (Drain- Waste & Vent) Schedule 40 No Coupling/Hanger 6 in Diameter	LF	\$ 14.63	\$ 4.83	\$ -	\$ -	\$ 19.46	C318
2213163416220110.00		Pipe Pvc Dwv (Drain- Waste & Vent) Schedule 40 No Coupling/Hanger 8 in Diameter	LF	\$ 20.66	\$ 8.33	\$ -	\$ -	\$ 29.00	C322
2213163416220110.00		Pipe Pvc Dwv (Drain- Waste & Vent) Schedule 40 No Coupling/Hanger 10 in Diameter	LF	\$ 49.52	\$ 11.80	\$ -	\$ -	\$ 61.32	C322
221316341800.00		Pipe- Plastic- Fittings		\$ -	\$ -	\$ -	\$ -	\$ -	
221316341830.00		Pvc- Schedule 80- 90 Degree Elbow		\$ -	\$ -	\$ -	\$ -	\$ -	
2213163418300100.00		Pvc- High Impact/Pressure- Schedule 80- 90 Degree Elbow- 1/2 in	EA	\$ 43.88	\$ 3.28	\$ -	\$ -	\$ 47.16	C316
2213163418300100.00		Pvc- High Impact/Pressure- Schedule 80- 90 Degree Elbow- 3/4 in	EA	\$ 46.57	\$ 4.27	\$ -	\$ -	\$ 50.84	C316
2213163418300100.00		Pvc- High Impact/Pressure- Schedule 80- 90 Degree Elbow- 1 in	EA	\$ 52.79	\$ 6.79	\$ -	\$ -	\$ 59.58	C316
2213163418300110.00		1-1/4 in 90 Degree Elbow Schedule 80 Pvc	EA	\$ 47.23	\$ 8.32	\$ -	\$ -	\$ 55.56	C316
2213163418300110.00		Pvc- High Impact/Pressure- Schedule 80- 90 Degree Elbow- 1.5 in	EA	\$ 60.94	\$ 9.77	\$ -	\$ -	\$ 70.71	C316
2213163418300110.00		Pvc- High Impact/Pressure- Schedule 80- 90 Degree Elbow- 2 in	EA	\$ 59.84	\$ 11.74	\$ -	\$ -	\$ 71.58	C318
2213163418300110.00		2-1/2 in 90 Degree Elbow Schedule 80 Pvc	EA	\$ 63.78	\$ 23.48	\$ -	\$ -	\$ 87.26	C318
2213163418300110.00		3 in 90 Degree Elbow Schedule 80 Pvc	EA	\$ 77.62	\$ 35.25	\$ -	\$ -	\$ 112.87	C318
2213163418300120.00		Pvc- High Impact/Pressure- Schedule 80- 90 Degree Elbow- 4 in	EA	\$ 109.70	\$ 47.02	\$ -	\$ -	\$ 156.72	C318
2213163418300120.00		Pvc- High Impact/Pressure- Schedule 80- 90 Degree Elbow- 6 in	EA	\$ 189.14	\$ 103.63	\$ -	\$ -	\$ 292.77	C318
2213163418300120.00		Pvc- High Impact/Pressure- Schedule 80- 90 Degree Elbow- 8 in	EA	\$ 265.94	\$ 233.67	\$ -	\$ -	\$ 499.61	C322
221316341832.00		Pvc- Schedule 80- 45 Degree Elbow		\$ -	\$ -	\$ -	\$ -	\$ -	
2213163418320100.00		Pvc- High Impact/Pressure- Schedule 80- 45 Degree Elbow- 1/2 in	EA	\$ 43.88	\$ 6.21	\$ -	\$ -	\$ 50.09	C316
2213163418320100.00		Pvc- High Impact/Pressure- Schedule 80- 45 Degree Elbow- 3/4 in	EA	\$ 46.57	\$ 9.44	\$ -	\$ -	\$ 56.01	C316
2213163418320100.00		Pvc- High Impact/Pressure- Schedule 80- 45 Degree Elbow- 1 in	EA	\$ 52.79	\$ 13.55	\$ -	\$ -	\$ 66.34	C316
2213163418320110.00		1-1/4 in 45 Degree Elbow Schedule 80 Pvc	EA	\$ 47.23	\$ 17.52	\$ -	\$ -	\$ 64.75	C316
2213163418320110.00		Pvc- High Impact/Pressure- Schedule 80- 45 Degree Elbow- 1.5 in	EA	\$ 60.94	\$ 12.00	\$ -	\$ -	\$ 72.94	C316
2213163418320110.00		Pvc- High Impact/Pressure- Schedule 80- 45 Degree Elbow- 2 in	EA	\$ 59.84	\$ 15.57	\$ -	\$ -	\$ 75.41	C318
2213163418320110.00		2-1/2 in 45 Degree Elbow Schedule 80 Pvc	EA	\$ 63.78	\$ 34.28	\$ -	\$ -	\$ 98.06	C318
2213163418320110.00		3 in 45 Degree Elbow Schedule 80 Pvc	EA	\$ 77.62	\$ 53.03	\$ -	\$ -	\$ 130.65	C318
2213163418320120.00		Pvc- High Impact/Pressure- Schedule 80- 45 Degree Elbow- 4 in	EA	\$ 109.70	\$ 71.75	\$ -	\$ -	\$ 181.45	C318
2213163418320120.00		Pvc- High Impact/Pressure- Schedule 80- 45 Degree Elbow- 6 in	EA	\$ 189.14	\$ 78.08	\$ -	\$ -	\$ 267.22	C318
2213163418320120.00		Pvc- High Impact/Pressure- Schedule 80- 45 Degree Elbow- 8 in	EA	\$ 265.94	\$ 149.85	\$ -	\$ -	\$ 415.79	C322
221316341834.00		Pvc- Schedule 80- Tee		\$ -	\$ -	\$ -	\$ -	\$ -	
2213163418340100.00		Pvc- High Impact/Pressure- Schedule 80- Tee- 1/2 in	EA	\$ 65.81	\$ 5.20	\$ -	\$ -	\$ 71.01	C316
2213163418340100.00		Pvc- High Impact/Pressure- Schedule 80- Tee- 3/4 in	EA	\$ 72.06	\$ 5.47	\$ -	\$ -	\$ 77.53	C316
2213163418340100.00		Pvc- High Impact/Pressure- Schedule 80- Tee- 1 in	EA	\$ 78.98	\$ 6.86	\$ -	\$ -	\$ 85.83	C316
2213163418340110.00		1-1/4 in Tee Schedule 80 Pvc	EA	\$ 49.65	\$ 10.20	\$ -	\$ -	\$ 59.84	C306
2213163418340110.00		Pvc- High Impact/Pressure- Schedule 80- Tee- 1.5 in	EA	\$ 98.72	\$ 22.65	\$ -	\$ -	\$ 121.37	C316
2213163418340110.00		Pvc- High Impact/Pressure- Schedule 80- Tee- 2 in	EA	\$ 94.03	\$ 28.33	\$ -	\$ -	\$ 122.36	C318
2213163418340110.00		2-1/2 in Tee Schedule 80 Pvc	EA	\$ 96.78	\$ 16.72	\$ -	\$ -	\$ 113.50	C306
2213163418340110.00		3 in Tee Schedule 80 Pvc	EA	\$ 114.68	\$ 20.88	\$ -	\$ -	\$ 135.57	C306
2213163418340120.00		Pvc- High Impact/Pressure- Schedule 80- Tee- 4 in	EA	\$ 164.55	\$ 44.64	\$ -	\$ -	\$ 209.19	C318

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2213163418340120.00		Pvc- High Impact/Pressure- Schedule 80- Tee- 6 in	EA	\$ 265.40	\$ 117.01	\$ -	\$ -	\$ 382.42	C318
2213163418340120.00		Pvc- High Impact/Pressure- Schedule 80- Tee- 8 in	EA	\$ 354.59	\$ 165.37	\$ -	\$ -	\$ 519.95	C322
221316341836.00		Pvc- Schedule 80- Flange- 150 Lb		\$ -	\$ -	\$ -	\$ -	\$ -	
2213163418360100.00		Pvc- Schedule 80- Flange- 150 Lb- 1/2 in- Socket	EA	\$ 23.23	\$ 17.48	\$ -	\$ -	\$ 40.70	C316
2213163418360100.00		Pvc- Schedule 80- Flange- 150 Lb- 3/4 in Socket	EA	\$ 24.68	\$ 18.74	\$ -	\$ -	\$ 43.42	C316
2213163418360100.00		Pvc- Schedule 80- Flange- 150 Lb- 1 in Socket	EA	\$ 28.21	\$ 20.86	\$ -	\$ -	\$ 49.06	C316
2213163418360110.00		1-1/4 in Flange- 150 Lbsocket Weld Pvc	EA	\$ 25.38	\$ 21.43	\$ -	\$ -	\$ 46.81	C316
2213163418360110.00		Pvc- Schedule 80- Flange- 150 Lb- 1-1/2 in Socket	EA	\$ 32.91	\$ 21.95	\$ -	\$ -	\$ 54.86	C316
2213163418360110.00		Pvc- Schedule 80- Flange- 150 Lb- 2 in Socket	EA	\$ 31.34	\$ 29.25	\$ -	\$ -	\$ 60.59	C318
2213163418360110.00		2-1/2 in Flange- 150 Lbsocket Weld Pvc	EA	\$ 29.60	\$ 40.55	\$ -	\$ -	\$ 70.15	C318
2213163418360110.00		3 in Flange- 150 Lb Socket Weld Pvc	EA	\$ 114.68	\$ 26.00	\$ -	\$ -	\$ 140.69	C306
2213163418360120.00		Pvc- Schedule 80- Flange- 150 Lb- 4 in Socket	EA	\$ 43.88	\$ 63.15	\$ -	\$ -	\$ 107.03	C318
2213163418360120.00		Pvc- Schedule 80- Flange- 150 Lb- 6 in Socket	EA	\$ 59.84	\$ 99.28	\$ -	\$ -	\$ 159.11	C318
2213163418360120.00		Pvc- Schedule 80- Flange- 150 Lb- 8 in Socket	EA	\$ 81.83	\$ 180.31	\$ -	\$ -	\$ 262.14	C322
2213163418360120.00		10 in Flange- 150 Lb Socket Weld Pvc	EA	\$ 88.65	\$ 348.06	\$ -	\$ -	\$ 436.70	C322
221316341838.00		Pvc- Schedule 80- Coupling		\$ -	\$ -	\$ -	\$ -	\$ -	
2213163418380100.00		Pvc- High Impact/Pressure- Schedule 80- Coupling- 1/2 in	EA	\$ 43.88	\$ 4.08	\$ -	\$ -	\$ 47.95	C316
2213163418380100.00		Pvc- High Impact/Pressure- Schedule 80- Coupling- 3/4 in	EA	\$ 46.57	\$ 5.41	\$ -	\$ -	\$ 51.97	C316
2213163418380100.00		Pvc- High Impact/Pressure- Schedule 80- Coupling- 1 in	EA	\$ 52.79	\$ 5.54	\$ -	\$ -	\$ 58.33	C316
2213163418380110.00		1-1/4 in Coupling Schedule 80 Socket Weld	EA	\$ 47.23	\$ 6.08	\$ -	\$ -	\$ 53.31	C316
2213163418380110.00		Pvc- High Impact/Pressure- Schedule 80- Coupling- 1.5 in	EA	\$ 60.94	\$ 9.17	\$ -	\$ -	\$ 70.11	C316
2213163418380110.00		Pvc- High Impact/Pressure- Schedule 80- Coupling- 2 in	EA	\$ 59.84	\$ 9.84	\$ -	\$ -	\$ 69.68	C318
2213163418380110.00		2-1/2 in Coupling Schedule 80 Socket Weld Pvc	EA	\$ 56.16	\$ 18.12	\$ -	\$ -	\$ 74.28	C318
2213163418380110.00		3 in Coupling Schedule 80 Socket Weld Pvc	EA	\$ 62.57	\$ 26.43	\$ -	\$ -	\$ 88.99	C318
2213163418380120.00		Pvc- High Impact/Pressure- Schedule 80- Coupling- 4 in	EA	\$ 82.28	\$ 34.69	\$ -	\$ -	\$ 116.97	C318
2213163418380120.00		Pvc- High Impact/Pressure- Schedule 80- Coupling- 6 in	EA	\$ 109.70	\$ 75.42	\$ -	\$ -	\$ 185.12	C318
2213163418380120.00		Pvc- High Impact/Pressure- Schedule 80- Coupling- 8 in	EA	\$ 151.97	\$ 157.39	\$ -	\$ -	\$ 309.35	C322
2213163418380120.00		10 in Coupling Schedule 80 Socket Weld Pvc	EA	\$ 165.18	\$ 275.43	\$ -	\$ -	\$ 440.61	C322
221316341840.00		Pvc (White)- Schedule 40- Socket Joints- 90 Degree Elbow		\$ -	\$ -	\$ -	\$ -	\$ -	
2213163418400100.00		Pvc (White)- Schedule 40- Socket Joints- Elbow 90 Degree- 1/2 in	EA	\$ 35.90	\$ 0.81	\$ -	\$ -	\$ 36.71	C316
2213163418400100.00		Pvc (White)- Schedule 40- Socket Joints- Elbow 90 Degree- 3/4 in	EA	\$ 37.68	\$ 0.88	\$ -	\$ -	\$ 38.56	C316
2213163418400100.00		Pvc (White)- Schedule 40- Socket Joints- Elbow 90 Degree- 1 in	EA	\$ 43.88	\$ 1.60	\$ -	\$ -	\$ 45.48	C316
2213163418400110.00		1-1/4 in 90 Degree Elbow- Pvc Schedule 40 Socket Weld	EA	\$ 38.71	\$ 2.31	\$ -	\$ -	\$ 41.03	C316
2213163418400110.00		Pvc (White)- Schedule 40- Socket Joints- Elbow 90 Degree- 1.5 in	EA	\$ 49.36	\$ 3.00	\$ -	\$ -	\$ 52.36	C316
2213163418400110.00		Pvc (White)- Schedule 40- Socket Joints- Elbow 90 Degree- 2 in	EA	\$ 47.01	\$ 4.74	\$ -	\$ -	\$ 51.75	C318
2213163418400110.00		2-1/2 in 90 Degree Elbow- Pvc Schedule 40 Socket Weld	EA	\$ 52.40	\$ 13.43	\$ -	\$ -	\$ 65.83	C318
2213163418400110.00		3 in 90 Degree Elbow- Pvc Schedule 40 Socket Weld	EA	\$ 65.56	\$ 22.14	\$ -	\$ -	\$ 87.70	C318
2213163418400120.00		Pvc (White)- Schedule 40- Socket Joints- Elbow 90 Degree- 4 in	EA	\$ 94.03	\$ 30.89	\$ -	\$ -	\$ 124.92	C318
2213163418400120.00		Pvc (White)- Schedule 40- Socket Joints- Elbow 90 Degree- 6 in	EA	\$ 164.55	\$ 98.24	\$ -	\$ -	\$ 262.79	C318
2213163418400120.00		Pvc (White)- Schedule 40- Socket Joints- Elbow 90 Degree- 8 in	EA	\$ 212.75	\$ 252.97	\$ -	\$ -	\$ 465.72	C322
2213163418400120.00		10 in 90 Degree Elbow- Pvc Schedule 40 Socket Weld	EA	\$ 222.36	\$ 452.81	\$ -	\$ -	\$ 675.17	C318
221316341842.00		Pvc (White)- Schedule 40- Socket Joints- 45 Degree Elbow		\$ -	\$ -	\$ -	\$ -	\$ -	
2213163418420100.00		Pvc (White)- Schedule 40- Socket Joints- Elbow 45 Degree- 1/2 in	EA	\$ 35.90	\$ 1.25	\$ -	\$ -	\$ 37.14	C316
2213163418420100.00		Pvc (White)- Schedule 40- Socket Joints- Elbow 45 Degree- 3/4 in	EA	\$ 37.68	\$ 1.90	\$ -	\$ -	\$ 39.58	C316
2213163418420100.00		Pvc (White)- Schedule 40- Socket Joints- Elbow 45 Degree- 1 in	EA	\$ 43.88	\$ 2.30	\$ -	\$ -	\$ 46.17	C316
2213163418420110.00		1-1/4 in 45 Degree Elbow- Pvc Schedule 40 Socket Weld	EA	\$ 38.71	\$ 3.16	\$ -	\$ -	\$ 41.88	C316
2213163418420110.00		Pvc (White)- Schedule 40- Socket Joints- Elbow 45 Degree- 1.5 in	EA	\$ 49.36	\$ 4.04	\$ -	\$ -	\$ 53.40	C316
2213163418420110.00		Pvc (White)- Schedule 40- Socket Joints- Elbow 45 Degree- 2 in	EA	\$ 47.01	\$ 5.26	\$ -	\$ -	\$ 52.27	C318
2213163418420110.00		2-1/2 in 45 Degree Elbow- Pvc Schedule 40 Socket Weld	EA	\$ 52.40	\$ 12.60	\$ -	\$ -	\$ 65.01	C318
2213163418420110.00		3 in 45 Degree Elbow- Pvc Schedule 40 Socket Weld	EA	\$ 65.56	\$ 15.08	\$ -	\$ -	\$ 80.64	C318
2213163418420120.00		Pvc (White)- Schedule 40- Socket Joints- Elbow 45 Degree- 4 in	EA	\$ 94.03	\$ 38.18	\$ -	\$ -	\$ 132.21	C318
2213163418420120.00		Pvc (White)- Schedule 40- Socket Joints- Elbow 45 Degree- 6 in	EA	\$ 164.55	\$ 108.19	\$ -	\$ -	\$ 272.74	C318
2213163418420120.00		Pvc (White)- Schedule 40- Socket Joints- Elbow 45 Degree- 8 in	EA	\$ 212.75	\$ 289.15	\$ -	\$ -	\$ 501.90	C322
2213163418420120.00		10 in 45 Degree Elbow- Pvc Schedule 40 Socket Weld	EA	\$ 221.62	\$ 477.13	\$ -	\$ -	\$ 698.74	C322
221316341844.00		Pvc (White)- Schedule 40- Socket Joints- Tee		\$ -	\$ -	\$ -	\$ -	\$ -	
2213163418440100.00		Pvc (White)- Schedule 40- Socket Joints- Tee- 1/2 in	EA	\$ 56.41	\$ 0.92	\$ -	\$ -	\$ 57.33	C316
2213163418440100.00		Pvc (White)- Schedule 40- Socket Joints- Tee- 3/4 in	EA	\$ 60.94	\$ 0.96	\$ -	\$ -	\$ 61.90	C316
2213163418440100.00		Pvc (White)- Schedule 40- Socket Joints- Tee- 1 in	EA	\$ 65.81	\$ 1.83	\$ -	\$ -	\$ 67.65	C316
2213163418440110.00		1-1/4 in Tee- Pvc Schedule 40- Socket Weld	EA	\$ 60.20	\$ 2.63	\$ -	\$ -	\$ 62.82	C316
2213163418440110.00		Pvc (White)- Schedule 40- Socket Joints- Tee- 1.5 in	EA	\$ 78.98	\$ 3.45	\$ -	\$ -	\$ 82.42	C316
2213163418440110.00		Pvc (White)- Schedule 40- Socket Joints- Tee- 2 in	EA	\$ 77.62	\$ 5.00	\$ -	\$ -	\$ 82.61	C318
2213163418440110.00		2-1/2 in Tee- Pvc Schedule 40- Socket Weld	EA	\$ 83.53	\$ 15.30	\$ -	\$ -	\$ 98.83	C318
2213163418440110.00		3 in Tee- Pvc Schedule 40- Socket Weld	EA	\$ 104.15	\$ 20.06	\$ -	\$ -	\$ 124.21	C318
2213163418440120.00		Pvc (White)- Schedule 40- Socket Joints- Tee- 4 in	EA	\$ 146.92	\$ 39.25	\$ -	\$ -	\$ 186.17	C318
2213163418440120.00		Pvc (White)- Schedule 40- Socket Joints- Tee- 6 in	EA	\$ 265.40	\$ 132.16	\$ -	\$ -	\$ 397.57	C318
2213163418440120.00		Pvc (White)- Schedule 40- Socket Joints- Tee- 8 in	EA	\$ 354.59	\$ 393.10	\$ -	\$ -	\$ 747.68	C322
221316341846.00		Pvc (White)- Schedule 40- Socket Joints- Coupling		\$ -	\$ -	\$ -	\$ -	\$ -	
2213163418460100.00		Pvc (White)- Schedule 40- Socket Joints- Coupling- 1/2 in	EA	\$ 35.90	\$ 0.37	\$ -	\$ -	\$ 36.27	C316
2213163418460100.00		Pvc (White)- Schedule 40- Socket Joints- Coupling- 3/4 in	EA	\$ 37.68	\$ 0.52	\$ -	\$ -	\$ 38.20	C316
2213163418460100.00		Pvc (White)- Schedule 40- Socket Joints- Coupling- 1 in	EA	\$ 43.88	\$ 0.88	\$ -	\$ -	\$ 44.75	C316
2213163418460110.00		1-1/4 in Coupling- Socket Weld- Pvc Schedule 40	EA	\$ 38.71	\$ 1.19	\$ -	\$ -	\$ 39.90	C316
2213163418460110.00		Pvc (White)- Schedule 40- Socket Joints- Coupling- 1.5 in	EA	\$ 49.36	\$ 1.29	\$ -	\$ -	\$ 50.65	C316
2213163418460110.00		Pvc (White)- Schedule 40- Socket Joints- Coupling- 2 in	EA	\$ 47.01	\$ 2.01	\$ -	\$ -	\$ 49.03	C318
2213163418460110.00		2-1/2 in Coupling- Socket Weld- Pvc Schedule 40	EA	\$ 59.19	\$ 4.38	\$ -	\$ -	\$ 63.57	C318
2213163418460110.00		3 in Coupling- Socket Weld- Pvc Schedule 40	EA	\$ 61.86	\$ 6.90	\$ -	\$ -	\$ 68.76	C318
2213163418460120.00		Pvc (White)- Schedule 40- Socket Joints- Coupling- 4 in	EA	\$ 82.28	\$ 10.00	\$ -	\$ -	\$ 92.28	C318
2213163418460120.00		Pvc (White)- Schedule 40- Socket Joints- Coupling- 6 in	EA	\$ 109.70	\$ 31.66	\$ -	\$ -	\$ 141.36	C318
2213163418460120.00		Pvc (White)- Schedule 40- Socket Joints- Coupling- 8 in	EA	\$ 151.97	\$ 63.32	\$ -	\$ -	\$ 215.29	C322
2213163418460120.00		10 in Coupling- Socket Weld- Pvc Schedule 40	EA	\$ 152.36	\$ 118.40	\$ -	\$ -	\$ 270.76	C318
221316341848.00		Pvc (White)- Schedule 40- Socket Joints- Cap		\$ -	\$ -	\$ -	\$ -	\$ -	
2213163418480100.00		Cap Schedule 40 Pvc Socket- 1/2 in	EA	\$ 17.95	\$ 0.44	\$ -	\$ -	\$ 18.39	C316
2213163418480100.00		Cap Schedule 40 Pvc Socket- 3/4 in	EA	\$ 18.80	\$ 0.52	\$ -	\$ -	\$ 19.32	C316
2213163418480100.00		Cap Schedule 40 Pvc Socket- 1 in	EA	\$ 21.94	\$ 0.85	\$ -	\$ -	\$ 22.79	C316
2213163418480110.00		1-1/4 in Cap- Pvc Schedule 40	EA	\$ 19.94	\$ 1.19	\$ -	\$ -	\$ 21.13	C316
2213163418480110.00		Cap Schedule 40 Pvc Socket- 1.5 in	EA	\$ 24.68	\$ 1.29	\$ -	\$ -	\$ 25.97	C316
2213163418480110.00		Cap Schedule 40 Pvc Socket- 2 in	EA	\$ 23.51	\$ 1.56	\$ -	\$ -	\$ 25.07	C318
2213163418480110.00		2-1/2 in Cap- Pvc Schedule 40	EA	\$ 25.43	\$ 5.45	\$ -	\$ -	\$ 30.88	C318
2213163418480110.00		3 in Cap- Pvc Schedule 40	EA	\$ 31.16	\$ 5.97	\$ -	\$ -	\$ 37.13	C318
2213163418480120.00		Cap Schedule 40 Pvc Socket- 4 in	EA	\$ 43.88	\$ 12.41	\$ -	\$ -	\$ 56.29	C318
2213163418480120.00		Cap Schedule 40 Pvc Socket- 6 in	EA	\$ 65.82	\$ 29.74	\$ -	\$ -	\$ 95.56	C318
2213163418480120.00		Cap Schedule 40 Pvc Socket- 8 in	EA	\$ 96.71	\$ 74.77	\$ -	\$ -	\$ 171.47	C322
2213163418480120.00		10 in Cap- Pvc Schedule 40	EA	\$ 92.66	\$ 117.40	\$ -	\$ -	\$ 210.06	C322
221316341850.00		Pvc (White)- Schedule 40- Socket Joints- Reducing Insert- Socket Weld		\$ -	\$ -	\$ -	\$ -	\$ -	
2213163418500100.00		Reducing Insert- Pvc Schedule 40- Socket Weld- 3/4 in	EA	\$ 39.49	\$ 1.78	\$ -	\$ -	\$ 41.27	C316
2213163418500100.00		Reducing Insert- Pvc Schedule 40- Socket Weld- 1 in	EA	\$ 43.88	\$ 3.27	\$ -	\$ -	\$ 47.15	C316
2213163418500100.00		1-1/4 in Pvc Schedule 40 Reducing Insert Socket Weld	EA	\$ 38.71	\$ 3.70	\$ -	\$ -	\$ 42.41	C316
2213163418500110.00		Reducing Insert- Pvc Schedule 40- Socket Weld- 1.5 in	EA	\$ 49.36	\$ 4.08	\$ -	\$ -	\$ 53.44	C316
2213163418500110.00		Reducing Insert- Pvc Schedule 40- Socket Weld- 2 in	EA	\$ 42.52	\$ 7.54	\$ -	\$ -	\$ 50.06	C318
2213163418500110.00		Reducing Insert- Pvc Schedule 40- Socket Weld- 4 in	EA	\$ 59.84	\$ 40.24	\$ -	\$ -	\$ 100.07	C318
2213163418500110.00		Reducing Insert- Pvc Schedule 40- Socket Weld- 6 in	EA	\$ 94.03	\$ 99.62	\$ -	\$ -	\$ 193.65	C318
2213163418500110.00		Reducing Insert- Pvc Schedule 40- Socket Weld- 8 in	EA	\$ 118.20	\$ 122.39	\$ -	\$ -	\$ 240.59	C322
2213163418500120.00		2-1/2 in Pvc Schedule 40 Reducing Insert Socket Weld	EA	\$ 40.23	\$ 8.76	\$ -	\$ -	\$ 48.99	C318

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2213163418500120.00		3 in Pvc Schedule 40 Reducing Insert Socket Weld	EA	\$ 45.08	\$ 13.08	\$ -	\$ -	\$ 58.17	C318
2213163418500120.00		10 in Pvc Schedule 40 Reducing Insert Socket Weld	EA	\$ 128.47	\$ 214.22	\$ -	\$ -	\$ 342.70	C322
221316341852.00		Pvc (White)- Schedule 40- Socket Joints- Reducing Insert- Socket Weld X Female/Male Threaded		\$ -	\$ -	\$ -	\$ -	\$ -	
2213163418520100.00		Reducing Insert- Socket Weld X Female/Male Thread- 1/2 in- Pvc Schedule 40	EA	\$ 32.91	\$ 2.45	\$ -	\$ -	\$ 35.36	C316
2213163418520100.00		Reducing Insert- Socket Weld X Female/Male Thread- 3/4 in- Pvc Schedule 40	EA	\$ 34.40	\$ 2.45	\$ -	\$ -	\$ 36.85	C316
2213163418520100.00		Reducing Insert- Socket Weld X Female/Male Thread- 1 in- Pvc Schedule 40	EA	\$ 39.49	\$ 3.02	\$ -	\$ -	\$ 42.51	C316
2213163418520110.00		1-1/4 in Pvc Schedule 40 Reducing Insert Socket Weld X Female/Male Thread	EA	\$ 36.97	\$ 3.12	\$ -	\$ -	\$ 40.09	C316
2213163418520110.00		Reducing Insert- Socket Weld X Female/Male Thread- 1.5 in- Pvc Schedule 40	EA	\$ 49.36	\$ 3.20	\$ -	\$ -	\$ 52.56	C316
2213163418520110.00		Reducing Insert- Socket Weld X Female/Male Thread- 2 in- Pvc Schedule 40	EA	\$ 50.63	\$ 7.24	\$ -	\$ -	\$ 57.87	C318
2213163418520110.00		Reducing Insert- Socket Weld X Female/Male Thread- 4 in- Pvc Schedule 40	EA	\$ 94.03	\$ 20.45	\$ -	\$ -	\$ 114.48	C318
2213163418520110.00		2-1/2 in Pvc Schedule 40 Reducing Insert Socket Weld X Female/Male Thread	EA	\$ 52.74	\$ 9.54	\$ -	\$ -	\$ 62.28	C318
2213163418520120.00		3 in Pvc Schedule 40 Reducing Insert Socket Weld X Female/Male Thread	EA	\$ 56.94	\$ 13.58	\$ -	\$ -	\$ 70.51	C318
221316341854.00		Pvc (White)- Schedule 40- Socket Joints- Male Adapter- Socket Weld X Male Thread		\$ -	\$ -	\$ -	\$ -	\$ -	
2213163418540100.00		Male Adapter- Pvc Schedule 40- Socket Weld X Male Thread- 1/2 in	EA	\$ 32.91	\$ 1.05	\$ -	\$ -	\$ 33.96	C316
2213163418540100.00		Male Adapter- Pvc Schedule 40- Socket Weld X Male Thread- 3/4 in	EA	\$ 34.40	\$ 1.16	\$ -	\$ -	\$ 35.56	C316
2213163418540100.00		Male Adapter- Pvc Schedule 40- Socket Weld X Male Thread- 1 in	EA	\$ 39.49	\$ 2.03	\$ -	\$ -	\$ 41.51	C316
2213163418540110.00		1-1/4 in Pvc Schedule 40 Male Adapter Socket Weld X Male Thread	EA	\$ 36.97	\$ 2.68	\$ -	\$ -	\$ 39.66	C316
2213163418540110.00		Male Adapter- Pvc Schedule 40- Socket Weld X Male Thread- 1.5 in	EA	\$ 49.36	\$ 3.33	\$ -	\$ -	\$ 52.69	C316
2213163418540110.00		Male Adapter- Pvc Schedule 40- Socket Weld X Male Thread- 2 in	EA	\$ 50.63	\$ 4.35	\$ -	\$ -	\$ 54.98	C318
2213163418540110.00		Male Adapter- Pvc Schedule 40- Socket Weld X Male Thread- 4 in	EA	\$ 94.03	\$ 24.06	\$ -	\$ -	\$ 118.09	C318
2213163418540110.00		2-1/2 in Pvc Schedule 40 Male Adapter Socket Weld X Male Thread	EA	\$ 51.26	\$ 7.31	\$ -	\$ -	\$ 58.57	C318
2213163418540120.00		3 in Pvc Schedule 40 Male Adapter Socket Weld X Male Thread	EA	\$ 57.14	\$ 16.00	\$ -	\$ -	\$ 73.13	C318
221316341856.00		Pvc (White)- Schedule 40- Socket Joints- Female Adapter- Socket Weld X Female Thread		\$ -	\$ -	\$ -	\$ -	\$ -	
2213163418560100.00		Female Adapter- 1/2 in- Pvc Schedule 40- Socket Weld X Female Thread	EA	\$ 32.91	\$ 1.26	\$ -	\$ -	\$ 34.17	C316
2213163418560100.00		Female Adapter- 3/4 in- Pvc Schedule 40- Socket Weld X Female Thread	EA	\$ 34.40	\$ 1.63	\$ -	\$ -	\$ 36.03	C316
2213163418560100.00		Female Adapter- 1 in- Pvc Schedule 40- Socket Weld X Female Thread	EA	\$ 39.49	\$ 1.87	\$ -	\$ -	\$ 41.36	C316
2213163418560110.00		1-1/4 in Pvc Schedule 40 Female Adapter Socket Weld X Female Thread	EA	\$ 36.16	\$ 2.35	\$ -	\$ -	\$ 38.52	C316
2213163418560110.00		Female Adapter- 1.5 in- Pvc Schedule 40- Socket Weld X Female Thread	EA	\$ 49.36	\$ 3.33	\$ -	\$ -	\$ 52.69	C316
2213163418560110.00		Female Adapter- 2 in- Pvc Schedule 40- Socket Weld X Female Thread	EA	\$ 50.63	\$ 4.48	\$ -	\$ -	\$ 55.11	C318
2213163418560110.00		Female Adapter- 4 in- Pvc Schedule 40- Socket Weld X Female Thread	EA	\$ 94.03	\$ 25.22	\$ -	\$ -	\$ 119.25	C318
2213163418560110.00		2-1/2 in Pvc Schedule 40 Female Adapter Socket Weld X Female Thread	EA	\$ 52.74	\$ 8.24	\$ -	\$ -	\$ 60.98	C318
2213163418560120.00		3 in Pvc Schedule 40 Female Adapter Socket Weld X Female Thread	EA	\$ 56.94	\$ 12.86	\$ -	\$ -	\$ 69.80	C318
221316341858.00		Pvc- Schedule 80- Socket Joints- Reducing Insert		\$ -	\$ -	\$ -	\$ -	\$ -	
2213163418580100.00		Pvc- Schedule 80- Socket Joint- Reducing Insert- 3/4 in	EA	\$ 34.40	\$ 1.94	\$ -	\$ -	\$ 36.34	C316
2213163418580100.00		Pvc- Schedule 80- Socket Joint- Reducing Insert- 1 in	EA	\$ 39.49	\$ 5.61	\$ -	\$ -	\$ 45.10	C316
2213163418580100.00		1-1/4 in Reducing Insert Schedule 80 Pvc Socket Weld	EA	\$ 34.40	\$ 2.37	\$ -	\$ -	\$ 36.76	C316
2213163418580110.00		Pvc- Schedule 80- Socket Joint- Reducing Insert- 1.5 in	EA	\$ 49.36	\$ 12.02	\$ -	\$ -	\$ 61.38	C316
2213163418580110.00		Pvc- Schedule 80- Socket Joint- Reducing Insert- 2 in	EA	\$ 47.01	\$ 17.15	\$ -	\$ -	\$ 64.16	C318
2213163418580110.00		Pvc- Schedule 80- Socket Joint- Reducing Insert- 4 in	EA	\$ 82.28	\$ 65.36	\$ -	\$ -	\$ 147.64	C318
2213163418580110.00		Pvc- Schedule 80- Socket Joint- Reducing Insert- 6 in	EA	\$ 109.70	\$ 90.85	\$ -	\$ -	\$ 200.55	C318
2213163418580110.00		Pvc- Schedule 80- Socket Joint- Reducing Insert- 8 in	EA	\$ 151.97	\$ 128.44	\$ -	\$ -	\$ 280.41	C322
2213163418580120.00		2-1/2 in Reducing Insert Schedule 80 Pvc Socket Weld	EA	\$ 46.09	\$ 20.62	\$ -	\$ -	\$ 66.72	C318
2213163418580120.00		3 in Reducing Insert Schedule 80 Pvc Socket Weld	EA	\$ 54.49	\$ 37.43	\$ -	\$ -	\$ 91.92	C318
2213163418580120.00		10 in Reducing Insert Schedule 80 Pvc Socket Weld	EA	\$ 152.36	\$ 224.79	\$ -	\$ -	\$ 377.15	C318
221316341860.00		Pvc- Schedule 80- Socket Joints- Reducing Insert- Socket Weld X Female/Male Threaded		\$ -	\$ -	\$ -	\$ -	\$ -	
2213163418600100.00		Pvc- Schedule 80- Sock Welded X Female/Male Thread- 1/2 in- Socket Joint- Reducing Insert	EA	\$ 32.91	\$ 5.36	\$ -	\$ -	\$ 38.27	C316
2213163418600100.00		Pvc- Schedule 80- Sock Welded X Female/Male Thread- 3/4 in- Socket Joint- Reducing Insert	EA	\$ 34.40	\$ 2.83	\$ -	\$ -	\$ 37.23	C316
2213163418600100.00		Pvc- Schedule 80- Sock Welded X Female/Male Thread- 1 in- Socket Joint- Reducing Insert	EA	\$ 39.49	\$ 4.48	\$ -	\$ -	\$ 43.96	C316
2213163418600110.00		1-1/4 in Reducing Insert Schedule 80 Pvc Socket Weld X Female/Male Thread	EA	\$ 35.64	\$ 6.56	\$ -	\$ -	\$ 42.19	C316
2213163418600110.00		Pvc- Schedule 80- Sock Welded X Female/Male Thread- 1.5 in- Socket Joint- Reducing Insert	EA	\$ 49.36	\$ 11.41	\$ -	\$ -	\$ 60.77	C316
2213163418600110.00		Pvc- Schedule 80- Sock Welded X Female/Male Thread- 2 in- Socket Joint- Reducing Insert	EA	\$ 47.01	\$ 13.97	\$ -	\$ -	\$ 60.99	C318
2213163418600110.00		Pvc- Schedule 80- Sock Welded X Female/Male Thread- 4 in- Socket Joint- Reducing Insert	EA	\$ 82.28	\$ 28.99	\$ -	\$ -	\$ 111.26	C318
2213163418600110.00		2-1/2 in Reducing Insert Schedule 80 Pvc Socket Weld X Female/Male Thread	EA	\$ 46.09	\$ 17.27	\$ -	\$ -	\$ 63.36	C318
2213163418600120.00		3 in Reducing Insert Schedule 80 Pvc Socket Weld X Female/Male Thread	EA	\$ 51.91	\$ 22.24	\$ -	\$ -	\$ 74.15	C318
221316341862.00		Pvc- Schedule 80- Socket Joints- Male Adapter- Socket Weld X Male Thread		\$ -	\$ -	\$ -	\$ -	\$ -	
2213163418620100.00		Pvc- Schedule 80- 1/2 in- Socket Joint- Adapter- Male Socket X Male Threaded	EA	\$ 32.91	\$ 5.69	\$ -	\$ -	\$ 38.60	C316
2213163418620100.00		Pvc- Schedule 80- 3/4 in- Socket Joint- Adapter- Male Socket X Male Threaded	EA	\$ 34.40	\$ 6.27	\$ -	\$ -	\$ 40.67	C316
2213163418620100.00		Pvc- Schedule 80- 1 in- Socket Joint- Adapter- Male Socket X Male Threaded	EA	\$ 39.49	\$ 10.87	\$ -	\$ -	\$ 50.35	C316
2213163418620110.00		1-1/4 in Male Adapter Schedule 80 Pvc Socket Weld X Male Thread	EA	\$ 35.01	\$ 14.52	\$ -	\$ -	\$ 49.53	C316
2213163418620110.00		Pvc- Schedule 80- 1.5 in- Socket Joint- Adapter- Male Socket X Male Threaded	EA	\$ 49.36	\$ 18.22	\$ -	\$ -	\$ 67.58	C316
2213163418620110.00		Pvc- Schedule 80- 2 in- Socket Joint- Adapter- Male Socket X Male Threaded	EA	\$ 47.01	\$ 26.35	\$ -	\$ -	\$ 73.36	C318
2213163418620110.00		Pvc- Schedule 80- 4 in- Socket Joint- Adapter- Male Socket X Male Threaded	EA	\$ 82.28	\$ 59.12	\$ -	\$ -	\$ 141.40	C318
2213163418620110.00		2-1/2 in Male Adapter Schedule 80 Pvc Socket Weld X Male Thread	EA	\$ 44.00	\$ 30.20	\$ -	\$ -	\$ 74.20	C318
2213163418620120.00		3 in Male Adapter Schedule 80 Pvc Socket Weld X Male Thread	EA	\$ 52.24	\$ 36.17	\$ -	\$ -	\$ 88.41	C318
221316341864.00		Pvc- Schedule 80- Socket Joints- Female Adapter- Socket Weld X Female Thread		\$ -	\$ -	\$ -	\$ -	\$ -	
2213163418640100.00		Pvc- Schedule 80- Female Socket X Female Thread- 1/2 in- Socket Joint- Adapter	EA	\$ 32.91	\$ 4.54	\$ -	\$ -	\$ 37.45	C316
2213163418640100.00		Pvc- Schedule 80- Female Socket X Female Thread- 3/4 in- Socket Joint- Adapter	EA	\$ 34.40	\$ 8.49	\$ -	\$ -	\$ 42.88	C316
2213163418640100.00		Pvc- Schedule 80- Female Socket X Female Thread- 1 in- Socket Joint- Adapter	EA	\$ 39.49	\$ 12.47	\$ -	\$ -	\$ 51.96	C316
2213163418640110.00		1-1/4 in Female Adapter Schedule 80 Pvc Socket Weld X Female Thread	EA	\$ 36.70	\$ 15.52	\$ -	\$ -	\$ 52.22	C316
2213163418640110.00		Pvc- Schedule 80- Female Socket X Female Thread- 1.5 in- Socket Joint- Adapter	EA	\$ 49.36	\$ 24.80	\$ -	\$ -	\$ 74.16	C316
2213163418640110.00		Pvc- Schedule 80- Female Socket X Female Thread- 2 in- Socket Joint- Adapter	EA	\$ 47.01	\$ 43.29	\$ -	\$ -	\$ 90.30	C318
2213163418640110.00		Pvc- Schedule 80- Female Socket X Female Thread- 4 in- Socket Joint- Adapter	EA	\$ 82.28	\$ 132.25	\$ -	\$ -	\$ 214.52	C318
2213163418640110.00		2-1/2 in Female Adapter Schedule 80 Pvc Socket Weld X Female Thread	EA	\$ 44.00	\$ 55.37	\$ -	\$ -	\$ 99.37	C318
2213163418640120.00		3 in Female Adapter Schedule 80 Pvc Socket Weld X Female Thread	EA	\$ 54.67	\$ 76.90	\$ -	\$ -	\$ 131.57	C318
221316341866.00		Pvc- Schedule 80- Socket Joints- Union- Socket Joints		\$ -	\$ -	\$ -	\$ -	\$ -	
2213163418660100.00		Pvc- Schedule 80- Socket Joint- Union- 1/2 in	EA	\$ 41.65	\$ 12.50	\$ -	\$ -	\$ 54.15	C316
2213163418660100.00		Pvc- Schedule 80- Socket Joint- Union- 3/4 in	EA	\$ 43.88	\$ 15.85	\$ -	\$ -	\$ 59.72	C316
2213163418660100.00		Pvc- Schedule 80- Socket Joint- Union- 1 in	EA	\$ 52.79	\$ 18.16	\$ -	\$ -	\$ 70.95	C316
2213163418660110.00		1-1/4 in Union Schedule 80 Socket Weld Pvc	EA	\$ 45.08	\$ 23.24	\$ -	\$ -	\$ 68.32	C316
2213163418660110.00		Pvc- Schedule 80- Socket Joint- Union- 1.5 in	EA	\$ 60.94	\$ 40.74	\$ -	\$ -	\$ 101.68	C316
2213163418660110.00		Pvc- Schedule 80- Socket Joint- Union- 2 in	EA	\$ 48.83	\$ 55.22	\$ -	\$ -	\$ 104.05	C318
2213163418660110.00		2-1/2 in Union Schedule 80 Socket Weld Pvc	EA	\$ 46.09	\$ 58.97	\$ -	\$ -	\$ 105.06	C318
2213163418660110.00		3 in Union Schedule 80 Socket Weld Pvc	EA	\$ 62.57	\$ 68.99	\$ -	\$ -	\$ 131.56	C318
221316341868.00		Pvc- Schedule 80- Socket Joints- Cap		\$ -	\$ -	\$ -	\$ -	\$ -	
2213163418680100.00		Pvc- Schedule 80- Socket Joint- Cap- 1/2 in	EA	\$ 21.94	\$ 7.45	\$ -	\$ -	\$ 29.38	C316
2213163418680100.00		Pvc- Schedule 80- Socket Joint- Cap- 3/4 in	EA	\$ 23.23	\$ 8.38	\$ -	\$ -	\$ 31.60	C316
2213163418680100.00		Pvc- Schedule 80- Socket Joint- Cap- 1 in	EA	\$ 26.33	\$ 10.50	\$ -	\$ -	\$ 36.82	C316
2213163418680110.00		1-1/4 in Cap Schedule 80 Pvc	EA	\$ 23.34	\$ 12.63	\$ -	\$ -	\$ 35.97	C316
2213163418680110.00		Pvc- Schedule 80- Socket Joint- Cap- 1.5 in	EA	\$ 30.38	\$ 14.30	\$ -	\$ -	\$ 44.68	C316
2213163418680110.00		Pvc- Schedule 80- Socket Joint- Cap- 2 in	EA	\$ 29.92	\$ 28.10	\$ -	\$ -	\$ 58.02	C318
2213163418680110.00		Pvc- Schedule 80- Socket Joint- Cap- 4 in	EA	\$ 41.14	\$ 92.84	\$ -	\$ -	\$ 133.98	C318
2213163418680110.00		Pvc- Schedule 80- Socket Joint- Cap- 6 in	EA	\$ 54.85	\$ 200.98	\$ -	\$ -	\$ 255.83	C318
2213163418680120.00		Pvc- Schedule 80- Socket Joint- Cap- 8 in	EA	\$ 75.98	\$ 256.94	\$ -	\$ -	\$ 332.92	C322
2213163418680120.00		2-1/2 in Cap Schedule 80 Pvc	EA	\$ 51.26	\$ 38.63	\$ -	\$ -	\$ 89.90	C318
2213163418680120.00		3 in Cap Schedule 80 Pvc	EA	\$ 67.44	\$ 56.78	\$ -	\$ -	\$ 124.22	C318
2213163418680120.00		10 in Cap Schedule 80 Pvc	EA	\$ 82.33	\$ 403.84	\$ -	\$ -	\$ 486.17	C322
221316341870.00		Dwv (Drain- Waste & Vent)- Abs- Non Pressure- Socket Joints- Wye		\$ -	\$ -	\$ -	\$ -	\$ -	
2213163418700100.00		Dwv (Drain- Waste & Vent)- Abs- Non Press- Socket Joints- Wye- 1.25 in	EA	\$ 72.06	\$ 10.85	\$ -	\$ -	\$ 82.91	C316
2213163418700100.00		Dwv (Drain- Waste & Vent)- Abs- Non Press- Socket Joints- Wye- 1.5 in	EA	\$ 78.98	\$ 11.06	\$ -	\$ -	\$ 90.03	C316
2213163418700100.00		Dwv (Drain- Waste & Vent)- Abs- Non Press- Socket Joints- Wye- 2 in	EA	\$ 77.62	\$ 11.36	\$ -	\$ -	\$ 88.98	C318
2213163418700110.00		Dwv (Drain- Waste & Vent)- Abs- Non Press- Socket Joints- Wye- 3 in	EA	\$ 120.11	\$ 25.18	\$ -	\$ -	\$ 145.29	C318
221316341871.00		Dwv (Drain- Waste & Vent)- Pvc- Schedule 40- Socket Joints- 1/4 Bend		\$ -	\$ -	\$ -	\$ -	\$ -	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2213163418710100.00		Dwv (Drain- Waste & Vent)- Pvc- Schedule 40- Socket Joints- 1/4 Bend- 1.25 in	EA	\$ 46.57	\$ 11.33	\$ -	\$ -	\$ 57.90	C316
2213163418710100.00		Dwv (Drain- Waste & Vent)- Pvc- Schedule 40- Socket Joints- 1/4 Bend- 1.5 in	EA	\$ 49.36	\$ 4.72	\$ -	\$ -	\$ 54.08	C316
2213163418710100.00		Dwv (Drain- Waste & Vent)- Pvc- Schedule 40- Socket Joints- 1/4 Bend- 2 in	EA	\$ 47.01	\$ 5.98	\$ -	\$ -	\$ 52.99	C318
2213163418710110.00		Dwv (Drain- Waste & Vent)- Pvc- Schedule 40- Socket Joints- 1/4 Bend- 3 in	EA	\$ 77.62	\$ 18.50	\$ -	\$ -	\$ 96.12	C318
2213163418710110.00		Dwv (Drain- Waste & Vent)- Pvc- Schedule 40- Socket Joints- 1/4 Bend- 4 in	EA	\$ 94.03	\$ 39.22	\$ -	\$ -	\$ 133.25	C318
2213163418710110.00		Dwv (Drain- Waste & Vent)- Pvc- Schedule 40- Socket Joints- 1/4 Bend- 6 in	EA	\$ 164.55	\$ 64.34	\$ -	\$ -	\$ 228.89	C318
2213163418710110.00		Dwv (Drain- Waste & Vent)- Pvc- Schedule 40- Socket Joints- 1/4 Bend- 8 in	EA	\$ 212.75	\$ 345.18	\$ -	\$ -	\$ 557.93	C322
221316341872.00		Dwv (Drain- Waste & Vent)- Pvc- Schedule 40- Socket Joints- 1/4 Bend- Long Sweep		\$ -	\$ -	\$ -	\$ -	\$ -	
2213163418720100.00		Dwv (Drain- Waste & Vent)- Pvc- Socket Joints- 1/4 Bend- Long Sweep- 1.5 in	EA	\$ 49.36	\$ 17.87	\$ -	\$ -	\$ 67.23	C316
2213163418720100.00		Dwv (Drain- Waste & Vent)- Pvc- Socket Joints- 1/4 Bend- Long Sweep- 2 in	EA	\$ 47.01	\$ 13.54	\$ -	\$ -	\$ 60.55	C318
2213163418720100.00		Dwv (Drain- Waste & Vent)- Pvc- Socket Joints- 1/4 Bend- Long Sweep- 3 in	EA	\$ 77.62	\$ 38.02	\$ -	\$ -	\$ 115.64	C318
2213163418720110.00		Dwv (Drain- Waste & Vent)- Pvc- Socket Joints- 1/4 Bend- Long Sweep- 4 in	EA	\$ 94.03	\$ 75.04	\$ -	\$ -	\$ 169.07	C318
221316341873.00		Dwv (Drain- Waste & Vent)- Pvc- Schedule 40- Socket Joints- 1/8 Bend		\$ -	\$ -	\$ -	\$ -	\$ -	
2213163418730100.00		Dwv (Drain- Waste & Vent)- Pvc- Schedule 40- Socket Joints- 1/8 Bend- 1.25 in	EA	\$ 46.57	\$ 4.79	\$ -	\$ -	\$ 51.36	C316
2213163418730100.00		Dwv (Drain- Waste & Vent)- Pvc- Schedule 40- Socket Joints- 1/8 Bend- 1.5 in	EA	\$ 49.36	\$ 2.38	\$ -	\$ -	\$ 51.74	C316
2213163418730100.00		Dwv (Drain- Waste & Vent)- Pvc- Schedule 40- Socket Joints- 1/8 Bend- 2 in	EA	\$ 47.01	\$ 2.46	\$ -	\$ -	\$ 49.48	C318
2213163418730110.00		Dwv (Drain- Waste & Vent)- Pvc- Schedule 40- Socket Joints- 1/8 Bend- 3 in	EA	\$ 77.62	\$ 7.03	\$ -	\$ -	\$ 84.65	C318
2213163418730110.00		Dwv (Drain- Waste & Vent)- Pvc- Schedule 40- Socket Joints- 1/8 Bend- 4 in	EA	\$ 94.03	\$ 13.06	\$ -	\$ -	\$ 107.08	C318
2213163418730110.00		Dwv (Drain- Waste & Vent)- Pvc- Schedule 40- Socket Joints- 1/8 Bend- 6 in	EA	\$ 164.55	\$ 92.32	\$ -	\$ -	\$ 256.87	C318
2213163418730110.00		Dwv (Drain- Waste & Vent)- Pvc- Schedule 40- Socket Joints- 1/8 Bend- 8 in	EA	\$ 212.75	\$ 149.94	\$ -	\$ -	\$ 362.69	C322
221316341874.00		Dwv (Drain- Waste & Vent)- Pvc- Schedule 40- Socket Joints- Tee Sanitary		\$ -	\$ -	\$ -	\$ -	\$ -	
2213163418740100.00		Dwv (Drain- Waste & Vent)- Pvc- Schedule 40- Socket Joints- Tee- Sanitary- 1.25 in	EA	\$ 72.06	\$ 6.21	\$ -	\$ -	\$ 78.27	C316
2213163418740100.00		Dwv (Drain- Waste & Vent)- Pvc- Schedule 40- Socket Joints- Tee- Sanitary- 1.5 in	EA	\$ 78.98	\$ 3.70	\$ -	\$ -	\$ 82.67	C316
2213163418740100.00		Dwv (Drain- Waste & Vent)- Pvc- Schedule 40- Socket Joints- Tee- Sanitary- 2 in	EA	\$ 77.62	\$ 5.23	\$ -	\$ -	\$ 82.85	C318
2213163418740110.00		Dwv (Drain- Waste & Vent)- Pvc- Schedule 40- Socket Joints- Tee- Sanitary- 3 in	EA	\$ 120.11	\$ 13.90	\$ -	\$ -	\$ 134.01	C318
2213163418740110.00		Dwv (Drain- Waste & Vent)- Pvc- Schedule 40- Socket Joints- Tee- Sanitary- 4 in	EA	\$ 146.92	\$ 26.55	\$ -	\$ -	\$ 173.47	C318
2213163418740110.00		Dwv (Drain- Waste & Vent)- Pvc- Schedule 40- Socket Joints- Tee- Sanitary- 6 in	EA	\$ 265.40	\$ 186.59	\$ -	\$ -	\$ 451.99	C318
221316341875.00		Dwv (Drain- Waste & Vent)- Pvc- Schedule 40- Socket Joints- Tee Sanitary- Reducing		\$ -	\$ -	\$ -	\$ -	\$ -	
2213163418750100.00		Tee- Sanitary- Reducing- Dwv (Drain- Waste & Vent)- Pvc- Schedule 40- 2 X 1-1/2 X 1.5 in	EA	\$ 77.62	\$ 10.26	\$ -	\$ -	\$ 87.88	C318
2213163418750100.00		Tee- Sanitary- Reducing- Dwv (Drain- Waste & Vent)- Pvc- Schedule 40- 2 in X 1.5 in X 2 in	EA	\$ 77.62	\$ 14.15	\$ -	\$ -	\$ 91.77	C318
2213163418750100.00		Tee- Sanitary- Reducing- Dwv (Drain- Waste & Vent)- Pvc- Schedule 40- 2 in X 2 in X 1.5 in	EA	\$ 82.28	\$ 8.13	\$ -	\$ -	\$ 90.40	C318
2213163418750110.00		Tee- Sanitary- Reducing- Dwv (Drain- Waste & Vent)- Pvc- Schedule 40- 3 in X 3 in X 1.5 in	EA	\$ 109.70	\$ 16.53	\$ -	\$ -	\$ 126.23	C318
2213163418750110.00		Tee- Sanitary- Reducing- Dwv (Drain- Waste & Vent)- Pvc- Schedule 40- 3 in X 3 in X 2 in	EA	\$ 120.11	\$ 15.71	\$ -	\$ -	\$ 135.82	C318
2213163418750110.00		Tee- Sanitary- Reducing- Dwv (Drain- Waste & Vent)- Pvc- Schedule 40- 4 in X 4 in X 1.5 in	EA	\$ 120.11	\$ 56.71	\$ -	\$ -	\$ 176.82	C318
2213163418750110.00		Tee- Sanitary- Reducing- Dwv (Drain- Waste & Vent)- Pvc- Schedule 40- 4 in X 4 in X 2 in	EA	\$ 131.64	\$ 55.76	\$ -	\$ -	\$ 187.40	C318
2213163418750110.00		Tee- Sanitary- Reducing- Dwv (Drain- Waste & Vent)- Pvc- Schedule 40- 4 in X 4 in X 3 in	EA	\$ 146.92	\$ 75.79	\$ -	\$ -	\$ 222.71	C318
2213163418750120.00		Tee- Sanitary- Reducing- Dwv (Drain- Waste & Vent)- Pvc- Schedule 40- 6 in X 6 in X 4 in	EA	\$ 219.40	\$ 231.37	\$ -	\$ -	\$ 450.77	C318
221316341876.00		Dwv (Drain- Waste & Vent)- Pvc- Schedule 40- Socket Joints- Tee- Double Sanitary		\$ -	\$ -	\$ -	\$ -	\$ -	
2213163418760100.00		Tee- Double Sanitary- Dwv (Drain- Waste & Vent)- Pvc- Schedule 40- 1.5 in	EA	\$ 98.72	\$ 17.05	\$ -	\$ -	\$ 115.77	C316
2213163418760100.00		Tee- Double Sanitary- Dwv (Drain- Waste & Vent)- Pvc- Schedule 40- 2 in	EA	\$ 109.70	\$ 24.96	\$ -	\$ -	\$ 134.66	C318
2213163418760100.00		Tee- Double Sanitary- Dwv (Drain- Waste & Vent)- Pvc- Schedule 40- 3 in	EA	\$ 164.55	\$ 70.04	\$ -	\$ -	\$ 234.59	C318
2213163418760110.00		Tee- Double Sanitary- Dwv (Drain- Waste & Vent)- Pvc- Schedule 40- 4 in	EA	\$ 219.40	\$ 112.66	\$ -	\$ -	\$ 332.06	C318
221316341877.00		Dwv (Drain- Waste & Vent)- Pvc- Schedule 40- Socket Joints- Wye- Reducing		\$ -	\$ -	\$ -	\$ -	\$ -	
2213163418770100.00		Wye- Reducing- Dwv (Drain- Waste & Vent)- Pvc- Schedule 40- 2 in X 1.5 in X 1.5 in	EA	\$ 77.62	\$ 20.23	\$ -	\$ -	\$ 97.85	C318
2213163418770100.00		Wye- Reducing- Dwv (Drain- Waste & Vent)- Pvc- Schedule 40- 2 in X 2 in X 1.5 in	EA	\$ 87.99	\$ 20.23	\$ -	\$ -	\$ 108.22	C318
2213163418770100.00		Wye- Reducing- Dwv (Drain- Waste & Vent)- Pvc- Schedule 40- 3 in X 3 in X 2 in	EA	\$ 109.70	\$ 38.43	\$ -	\$ -	\$ 148.13	C318
2213163418770110.00		Wye- Reducing- Dwv (Drain- Waste & Vent)- Pvc- Schedule 40- 4 in X 4 in X 2 in	EA	\$ 120.11	\$ 38.59	\$ -	\$ -	\$ 158.70	C318
2213163418770110.00		Wye- Reducing- Dwv (Drain- Waste & Vent)- Pvc- Schedule 40- 4 in X 4 in X 3 in	EA	\$ 131.64	\$ 45.03	\$ -	\$ -	\$ 176.67	C318
221316341878.00		Dwv (Drain- Waste & Vent)- Pvc- Schedule 40- Socket Joints- Combination Y & 1/8 Bend		\$ -	\$ -	\$ -	\$ -	\$ -	
2213163418780100.00		Combination Y & 1/8 Bend- Dwv (Drain- Waste & Vent)- Pvc- Schedule 40- 1.5 in	EA	\$ 78.98	\$ 14.12	\$ -	\$ -	\$ 93.10	C316
2213163418780100.00		Combination Y & 1/8 Bend- Dwv (Drain- Waste & Vent)- Pvc- Schedule 40- 2 in	EA	\$ 77.62	\$ 18.34	\$ -	\$ -	\$ 95.96	C318
2213163418780100.00		Combination Y & 1/8 Bend- Dwv (Drain- Waste & Vent)- Pvc- Schedule 40- 3 in	EA	\$ 120.11	\$ 30.19	\$ -	\$ -	\$ 150.30	C318
2213163418780110.00		Combination Y & 1/8 Bend- Dwv (Drain- Waste & Vent)- Pvc- Schedule 40- 4 in	EA	\$ 146.92	\$ 58.63	\$ -	\$ -	\$ 205.55	C318
2213163418780110.00		Combination Y & 1/8 Bend- Dwv (Drain- Waste & Vent)- Pvc- Schedule 40- 6 in	EA	\$ 265.40	\$ 228.31	\$ -	\$ -	\$ 493.71	C318
2213163418780110.00		Combination Y & 1/8 Bend- Dwv (Drain- Waste & Vent)- Pvc- Schedule 40- 8 in	EA	\$ 354.59	\$ 364.07	\$ -	\$ -	\$ 718.66	C322
221316341879.00		Dwv (Drain- Waste & Vent)- Pvc- Schedule 40- Socket Joints- Combination Y & 1/8 Bend- Reducing;		\$ -	\$ -	\$ -	\$ -	\$ -	
2213163418790100.00		Combination Y & 1/8 Bend- 2 in X 1.5 in- Reducing- Dwv (Drain- Waste & Vent)- Pvc- Schedule 40	EA	\$ 77.62	\$ 12.18	\$ -	\$ -	\$ 89.80	C318
2213163418790100.00		Combination Y & 1/8 Bend- 3 in X 1.5 in- Reducing- Dwv (Drain- Waste & Vent)- Pvc- Schedule 40	EA	\$ 101.57	\$ 21.13	\$ -	\$ -	\$ 122.70	C318
2213163418790100.00		Combination Y & 1/8 Bend- 3 in X 3 in X 2 in- Reducing- Dwv (Drain- Waste & Vent)- Pvc- Schedule	EA	\$ 109.70	\$ 13.22	\$ -	\$ -	\$ 122.92	C318
2213163418790110.00		Combination Y & 1/8 Bend- 4 in X 4 in X 2 in- Reducing- Dwv (Drain- Waste & Vent)- Pvc- Schedule	EA	\$ 120.11	\$ 29.40	\$ -	\$ -	\$ 149.51	C318
2213163418790110.00		Combination Y & 1/8 Bend- 4 in X 4 in X 3 in- Reducing- Dwv (Drain- Waste & Vent)- Pvc- Schedule	EA	\$ 131.64	\$ 31.86	\$ -	\$ -	\$ 163.50	C318
2213163418790110.00		Dwv (Drain- Waste & Vent)- Pvc- Schedule 40- Socket Joints- Wye- 1.25 in	EA	\$ 72.06	\$ 3.70	\$ -	\$ -	\$ 75.75	C316
2213163418790110.00		Dwv (Drain- Waste & Vent)- Pvc- Schedule 40- Socket Joints- Wye- 1.5 in	EA	\$ 78.98	\$ 3.70	\$ -	\$ -	\$ 82.67	C316
2213163418790110.00		Dwv (Drain- Waste & Vent)- Pvc- Schedule 40- Socket Joints- Wye- 2 in	EA	\$ 77.62	\$ 3.72	\$ -	\$ -	\$ 81.34	C318
2213163418790120.00		Dwv (Drain- Waste & Vent)- Pvc- Schedule 40- Socket Joints- Wye- 3 in	EA	\$ 120.11	\$ 8.46	\$ -	\$ -	\$ 128.57	C318
2213163418790120.00		Dwv (Drain- Waste & Vent)- Pvc- Schedule 40- Socket Joints- Wye- 4 in	EA	\$ 146.92	\$ 15.71	\$ -	\$ -	\$ 162.63	C318
2213163418790120.00		Dwv (Drain- Waste & Vent)- Pvc- Schedule 40- Socket Joints- Wye- 6 in	EA	\$ 265.40	\$ 78.80	\$ -	\$ -	\$ 344.21	C318
2213163418790120.00		Dwv (Drain- Waste & Vent)- Pvc- Schedule 40- Socket Joints- Wye- 8 in	EA	\$ 428.94	\$ 130.08	\$ -	\$ -	\$ 559.02	C322
221316341880.00		Dwv (Drain- Waste & Vent)- Pvc- Schedule 40- Socket Joints- Double Wye		\$ -	\$ -	\$ -	\$ -	\$ -	
2213163418800100.00		Dwv (Drain- Waste & Vent)- Pvc- Schedule 40- Socket Joints- Double Wye- 1.5 in	EA	\$ 98.72	\$ 7.90	\$ -	\$ -	\$ 106.62	C316
2213163418800100.00		Dwv (Drain- Waste & Vent)- Pvc- Schedule 40- Socket Joints- Double Wye- 2 in	EA	\$ 109.70	\$ 10.17	\$ -	\$ -	\$ 119.87	C318
2213163418800100.00		Dwv (Drain- Waste & Vent)- Pvc- Schedule 40- Socket Joints- Double Wye- 3 in	EA	\$ 164.55	\$ 26.22	\$ -	\$ -	\$ 190.77	C318
2213163418800110.00		Dwv (Drain- Waste & Vent)- Pvc- Schedule 40- Socket Joints- Double Wye- 4 in	EA	\$ 219.40	\$ 53.13	\$ -	\$ -	\$ 272.53	C318
221316341881.00		Dwv (Drain- Waste & Vent)- Pvc- Schedule 40- Socket Joints- Double Wye- Reducing; & Combination		\$ -	\$ -	\$ -	\$ -	\$ -	
2213163418810100.00		Double Wye- Reducing- 2 in X 2 in X 1.5 in- Dwv (Drain- Waste & Vent)- Pvc- Schedule 40-	EA	\$ 109.70	\$ 17.00	\$ -	\$ -	\$ 126.70	C318
2213163418810100.00		Double Wye- Reducing- 3 in X 3 in X 2 in- Dwv (Drain- Waste & Vent)- Pvc- Schedule 40- Socl	EA	\$ 164.55	\$ 35.80	\$ -	\$ -	\$ 200.35	C318
2213163418810100.00		Double Wye- Reducing- 4 in X 4 in X 3 in- Dwv (Drain- Waste & Vent)- Pvc- Schedule 40- Socl	EA	\$ 189.14	\$ 77.17	\$ -	\$ -	\$ 266.31	C318
2213163418810110.00		Combination Double Wye & 1/8 Bend- Socket Joints- 1.5 in- Dwv (Drain- Waste & Vent)- Pvc- Sched	EA	\$ 98.72	\$ 32.24	\$ -	\$ -	\$ 130.96	C316
2213163418810110.00		Combination Double Wye & 1/8 Bend- Socket Joints- 2 in- Dwv (Drain- Waste & Vent)- Pvc- Schedul	EA	\$ 109.70	\$ 32.70	\$ -	\$ -	\$ 142.40	C318
2213163418810110.00		Combination Double Wye & 1/8 Bend- Socket Joints- 3 in- Dwv (Drain- Waste & Vent)- Pvc- Schedul	EA	\$ 164.55	\$ 87.85	\$ -	\$ -	\$ 252.40	C318
2213163418810110.00		Combination Double Wye & 1/8 Bend- Socket Joints- 4 in- Dwv (Drain- Waste & Vent)- Pvc- Schedul	EA	\$ 219.40	\$ 173.73	\$ -	\$ -	\$ 393.13	C318
221316341882.00		Dwv (Drain- Waste & Vent)- Pvc- Schedule 40- Socket Joints- Reducer Bushing		\$ -	\$ -	\$ -	\$ -	\$ -	
2213163418820100.00		Dwv (Drain- Waste & Vent)- Pvc- 2 in X 1.25 in- Schedule 40- Socket Joints- Reducer Bushing	EA	\$ 42.52	\$ 0.34	\$ -	\$ -	\$ 42.86	C318
2213163418820100.00		Dwv (Drain- Waste & Vent)- Pvc- 2 in X 1.5 in- Schedule 40- Socket Joints- Reducer Bushing	EA	\$ 43.88	\$ 1.56	\$ -	\$ -	\$ 45.44	C318
2213163418820100.00		Dwv (Drain- Waste & Vent)- Pvc- 3 in X 1.5 in- Schedule 40- Socket Joints- Reducer Bushing	EA	\$ 52.74	\$ 1.67	\$ -	\$ -	\$ 54.41	C318
2213163418820110.00		Dwv (Drain- Waste & Vent)- Pvc- Schedule 40- Socket Joints- Reducer Bushing- 3 in X 2 in	EA	\$ 54.85	\$ 5.42	\$ -	\$ -	\$ 60.27	C318
2213163418820110.00		Dwv (Drain- Waste & Vent)- Pvc- Schedule 40- Socket Joints- Reducer Bushing- 4 in X 2 in	EA	\$ 59.84	\$ 2.90	\$ -	\$ -	\$ 62.74	C318
2213163418820110.00		Dwv (Drain- Waste & Vent)- Pvc- Schedule 40- Socket Joints- Reducer Bushing- 4 in X 3 in	EA	\$ 65.82	\$ 10.93	\$ -	\$ -	\$ 76.75	C318
2213163418820110.00		Dwv (Drain- Waste & Vent)- Pvc- Schedule 40- Socket Joints- Reducer Bushing- 6 in X 4 in	EA	\$ 94.03	\$ 23.31	\$ -	\$ -	\$ 117.34	C318
221316341883.00		Dwv (Drain- Waste & Vent)- Pvc- Schedule 40- Socket Joints- Closet Flange		\$ -	\$ -	\$ -	\$ -	\$ -	
2213163418830100.00		Dwv (Drain- Waste & Vent)- Pvc- Schedule 40- Socket Joints- Closet Flange 4 in	EA	\$ 41.14	\$ 8.46	\$ -	\$ -	\$ 49.60	C318
2213163418830100.00		4 in X 3 in Abs-Pvc Closet Flange	EA	\$ 41.24	\$ 10.73	\$ -	\$ -	\$ 51.97	C318
221316341884.00		Dwv (Drain- Waste & Vent)- Pvc- Schedule 40- Socket Joints- Union- Socket Joints		\$ -	\$ -	\$ -	\$ -	\$ -	
2213163418840100.00		Pvc Union- Schedule 40- Socket Joints- 1/2 in	EA	\$ 41.65	\$ 2.97	\$ -	\$ -	\$ 44.62	C316
2213163418840100.00		Pvc Union- Schedule 40- Socket Joints- 3/4 in	EA	\$ 43.88	\$ 3.39	\$ -	\$ -	\$ 47.27	C316
2213163418840100.00		Pvc Union- Schedule 40- Socket Joints- 1							

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2213163418850100.00		Polyethylene Pipe- Sdr (Standard Dimension Ratio) 21- 90 Degree Elbow- 4 in	EA	\$ 105.31	\$ 48.76	\$ 4.27	\$ -	\$ 158.34	C320
2213163418850100.00		3 in 90 Degree Elbows- Polyethylene Sdr (Standard Dimension Ratio) 21	EA	\$ 42.04	\$ 26.77	\$ 2.08	\$ -	\$ 70.89	C309
2213163418850100.00		Polyethylene Pipe- Sdr (Standard Dimension Ratio) 21- 90 Degree Elbow- 6 in	EA	\$ 175.51	\$ 105.13	\$ 7.11	\$ -	\$ 287.76	C320
221316341886.00		Polyethylene Fittings- Sdr 21- 45 Degree Elbow		\$ -	\$ -	\$ -	\$ -	\$ -	
2213163418860100.00		3 in 45 Degree Elbows- Polyethylene Sdr (Standard Dimension Ratio) 21	EA	\$ 42.04	\$ 81.96	\$ 2.08	\$ -	\$ 126.09	C309
2213163418860110.00		Polyethylene Pipe- Sdr (Standard Dimension Ratio) 21- 45 Degree Elbow- 4 in	EA	\$ 105.31	\$ 49.09	\$ 4.27	\$ -	\$ 158.67	C320
2213163418860110.00		Polyethylene Pipe- Sdr (Standard Dimension Ratio) 21- 45 Degree Elbow- 6 in	EA	\$ 175.51	\$ 104.38	\$ 7.11	\$ -	\$ 287.01	C320
2213163418860120.00		8 in 45 Degree Elbows- Polyethylene Sdr (Standard Dimension Ratio) 21	EA	\$ 142.68	\$ 249.90	\$ 121.36	\$ -	\$ 513.94	C317
221316341887.00		Polyethylene Fittings- Sdr 21- Tee		\$ -	\$ -	\$ -	\$ -	\$ -	
2213163418870100.00		8 in Tees- Polyethylene Sdr (Standard Dimension Ratio) 21	EA	\$ 283.27	\$ 173.74	\$ 240.93	\$ -	\$ 697.94	C317
2213163418870100.00		3 in Tees- Polyethylene Sdr (Standard Dimension Ratio) 21	EA	\$ 82.15	\$ 28.97	\$ 4.07	\$ -	\$ 115.20	C309
2213163418870110.00		Polyethylene Pipe- Sdr (Standard Dimension Ratio) 21- Tee- 4 in	EA	\$ 162.51	\$ 60.14	\$ 6.59	\$ -	\$ 229.23	C320
2213163418870110.00		Polyethylene Pipe- Sdr (Standard Dimension Ratio) 21- Tee- 6 in	EA	\$ 263.27	\$ 120.16	\$ 10.67	\$ -	\$ 394.10	C320
221316341888.00		Polyethylene Fittings- Sdr 21- Wye		\$ -	\$ -	\$ -	\$ -	\$ -	
2213163418880100.00		8 in 45 Degree Wyes- Polyethylene Sdr (Standard Dimension Ratio) 21	EA	\$ 283.27	\$ 234.05	\$ 240.93	\$ -	\$ 758.25	C317
2213163418880100.00		3 in 45 Degree Wyes- Polyethylene Sdr (Standard Dimension Ratio) 21	EA	\$ 82.15	\$ 104.89	\$ 4.07	\$ -	\$ 191.11	C309
2213163418880110.00		Polyethylene Pipe- Sdr (Standard Dimension Ratio) 21- Wye- 45 Degree- 4 in	EA	\$ 162.51	\$ 249.71	\$ 6.59	\$ -	\$ 418.81	C320
2213163418880110.00		Polyethylene Pipe- Sdr (Standard Dimension Ratio) 21- Wye- 45 Degree- 6 in	EA	\$ 263.27	\$ 382.63	\$ 10.67	\$ -	\$ 656.57	C320
221316341889.00		Polyethylene Fittings- Sdr 21- Reducer		\$ -	\$ -	\$ -	\$ -	\$ -	
2213163418890100.00		Polyethylene Pipe- Sdr (Standard Dimension Ratio) 21- Reducer- 4 in X 3 in	EA	\$ 105.31	\$ 41.19	\$ 4.27	\$ -	\$ 150.77	C320
2213163418890100.00		Polyethylene Pipe- Sdr (Standard Dimension Ratio) 21- Reducer- 6 in X 4 in	EA	\$ 175.51	\$ 82.77	\$ 7.11	\$ -	\$ 265.40	C320
2213163418890100.00		8 in X 6 in Reducers- Polyethylene Sdr (Standard Dimension Ratio) 21	EA	\$ 152.88	\$ 128.28	\$ 130.02	\$ -	\$ 411.18	C317
221316341890.00		Polyethylene Fittings- Sdr 21- Cap		\$ -	\$ -	\$ -	\$ -	\$ -	
2213163418900100.00		3 in Caps- Polyethylene Sdr (Standard Dimension Ratio) 21	EA	\$ 17.47	\$ 13.78	\$ 0.71	\$ -	\$ 31.96	C320
2213163418900100.00		Polyethylene Pipe- Sdr (Standard Dimension Ratio) 21- Cap- 4 in	EA	\$ 54.06	\$ 37.10	\$ 2.19	\$ -	\$ 93.35	C320
2213163418900100.00		Polyethylene Pipe- Sdr (Standard Dimension Ratio) 21- Cap- 6 in	EA	\$ 87.76	\$ 85.29	\$ 3.56	\$ -	\$ 176.60	C320
2213163418900110.00		8 in Caps- Polyethylene Sdr (Standard Dimension Ratio) 21	EA	\$ 99.35	\$ 101.84	\$ 4.03	\$ -	\$ 205.21	C320
221316341891.00		Polyethylene Fittings- Sdr 21- Flange		\$ -	\$ -	\$ -	\$ -	\$ -	
2213163418910100.00		Polyethylene Pipe- Sdr (Standard Dimension Ratio) 21- Flange- 4 in	EA	\$ 54.06	\$ 77.09	\$ 2.19	\$ -	\$ 133.34	C320
2213163418910100.00		3 in Flange Assemblies- Polyeth Sdr (Standard Dimension Ratio) 21	EA	\$ 42.04	\$ 49.61	\$ 2.08	\$ -	\$ 93.73	C309
2213163418910100.00		Polyethylene Pipe- Sdr (Standard Dimension Ratio) 21- Flange- 6 in	EA	\$ 87.76	\$ 139.07	\$ 3.56	\$ -	\$ 230.39	C320
2213163418910110.00		8 in Flange Assemblies- Polyeth Sdr (Standard Dimension Ratio) 21	EA	\$ 92.16	\$ 117.59	\$ 78.39	\$ -	\$ 288.14	C317
221316341892.00		Polyethylene Pipe And Fittings- Sdr 17- Screened Pipe		\$ -	\$ -	\$ -	\$ -	\$ -	
2213163418920100.00		Polyethylene Screened Pipe- Sdr (Standard Dimension Ratio) 17- 4 in Diameter	LF	\$ 13.16	\$ 22.61	\$ 0.53	\$ -	\$ 36.31	C320
2213163418920100.00		Polyethylene Screened Pipe- Sdr (Standard Dimension Ratio) 17- 6 in Diameter	LF	\$ 175.51	\$ 27.13	\$ 7.11	\$ -	\$ 209.75	C320
221316341893.00		Polyethylene Pipe And Fittings- Sdr 17- Flange		\$ -	\$ -	\$ -	\$ -	\$ -	
2213163418930100.00		Polyethylene Pipe- Sdr (Standard Dimension Ratio) 17- Flange- 3 in	EA	\$ 42.12	\$ 62.59	\$ 1.71	\$ -	\$ 106.42	C320
2213163418930100.00		Polyethylene Pipe- Sdr (Standard Dimension Ratio) 17- Flange- 4 in	EA	\$ 54.06	\$ 77.09	\$ 2.19	\$ -	\$ 133.34	C320
2213163418930100.00		Polyethylene Pipe- Sdr (Standard Dimension Ratio) 17- Flange- 6 in	EA	\$ 87.76	\$ 161.00	\$ 3.56	\$ -	\$ 252.31	C320
221316360000.00		Adapter/Hub To Mechanical Joint		\$ -	\$ -	\$ -	\$ -	\$ -	
2213163600000100.00		1-1/2 in X 1-1/2 in Adapter/Hub To Mechanical Joint	EA	\$ 78.55	\$ 229.35	\$ -	\$ -	\$ 307.90	C306
2213163600000100.00		1-1/2 in X 2 in Adapter/Hub To Mechanical Joint	EA	\$ 82.80	\$ 85.56	\$ -	\$ -	\$ 168.37	C306
2213163600000100.00		1-1/2 in X 3 in Adapter/Hub To Mechanical Joint	EA	\$ 87.21	\$ 98.32	\$ -	\$ -	\$ 185.53	C306
2213163600000110.00		1-1/2 in X 4 in Adapter/Hub To Mechanical Joint	EA	\$ 96.37	\$ 103.78	\$ -	\$ -	\$ 200.15	C306
2213163600000110.00		2 in X 2 in Adapter/Hub To Mechanical Joint	EA	\$ 87.21	\$ 98.32	\$ -	\$ -	\$ 185.53	C306
2213163600000110.00		2 in X 3 in Adapter/Hub To Mechanical Joint	EA	\$ 91.75	\$ 103.78	\$ -	\$ -	\$ 195.53	C306
2213163600000110.00		2 in X 4 in Adapter/Hub To Mechanical Joint	EA	\$ 101.04	\$ 111.03	\$ -	\$ -	\$ 212.07	C306
2213163600000110.00		3 in X 3 in Adapter/Hub To Mechanical Joint	EA	\$ 96.37	\$ 136.56	\$ -	\$ -	\$ 232.93	C306
2213163600000120.00		4 in X 4 in Adapter/Hub To Mechanical Joint	EA	\$ 114.68	\$ 171.13	\$ -	\$ -	\$ 285.81	C306
221319000000.00		Sanitary Waste Piping Specialties		\$ -	\$ -	\$ -	\$ -	\$ -	
221319120000.00		Trap Primer		\$ -	\$ -	\$ -	\$ -	\$ -	
2213191200000100.00		1/2 in Trap Primer- Flow Through Type	EA	\$ 32.82	\$ 84.96	\$ -	\$ -	\$ 117.78	C302
2213191200000100.00		1/2 in Trap Primer- Flow Through Type With Sediment Strainer	EA	\$ 35.75	\$ 249.87	\$ -	\$ -	\$ 285.63	C302
221319130000.00		Sanitary Drains		\$ -	\$ -	\$ -	\$ -	\$ -	
221319131200.00		Medium Duty- Cast Iron- With Bronze Top		\$ -	\$ -	\$ -	\$ -	\$ -	
2213191312000100.00		Drains- Flush- 1.5 in Pipe- Medium Duty- Cast Iron- Deep Flange- Polish Bronze 7 in Top	EA	\$ 109.70	\$ 132.30	\$ -	\$ -	\$ 242.00	C318
2213191312000100.00	1739	Drains, Medium Duty, For Chromeplated Top, Add	%	\$ -	\$ 13.23	\$ -	\$ -	\$ 13.23	
2213191312000100.00		Drains- Flush- 2 in Pipe- Medium Duty- Cast Iron- Deep Flange- Polish Bronze 7 in Top	EA	\$ 109.70	\$ 428.01	\$ -	\$ -	\$ 537.71	C318
2213191312000100.00	1739	Drains, Medium Duty, For Chromeplated Top, Add	%	\$ -	\$ 42.80	\$ -	\$ -	\$ 42.80	
2213191312000100.00		Drains- Flush- 3 in Pipe- Medium Duty- Cast Iron- Deep Flange- Polish Bronze 7 in Top	EA	\$ 109.70	\$ 428.01	\$ -	\$ -	\$ 537.71	C318
2213191312000100.00	1739	Drains, Medium Duty, For Chromeplated Top, Add	%	\$ -	\$ 42.80	\$ -	\$ -	\$ 42.80	
2213191312000110.00		Drains- Flush- 4 in Pipe- Medium Duty- Cast Iron- Deep Flange- Polish Bronze 7 in Top	EA	\$ 120.99	\$ 237.33	\$ -	\$ -	\$ 358.33	C318
221319131400.00		Heavy-Duty- Cast Iron- With Bronze Top		\$ -	\$ -	\$ -	\$ -	\$ -	
2213191314000100.00		Drains- Flush- Polished Bronze Top- 4 in Pipe- 12 in Anti-Tilt- Heavy-Duty- Cast Iron	EA	\$ 131.64	\$ 876.04	\$ -	\$ -	\$ 1,007.68	C318
2213191314000100.00	1741	Drains, Floor, Funnel Type, Forchrome Plated Top, Add	%	\$ -	\$ 87.60	\$ -	\$ -	\$ 87.60	
2213191314000100.00		Drains- Flush- Funnel Type- Cast Iron- Bronze Top- 1.5 in Pipe	EA	\$ 131.64	\$ 682.62	\$ -	\$ -	\$ 814.26	C318
2213191314000100.00	1741	Drains, Floor, Funnel Type, Forchrome Plated Top, Add	%	\$ -	\$ 68.26	\$ -	\$ -	\$ 68.26	
2213191314000100.00		Drains- Flush- Funnel Type- Cast Iron- Bronze Top- 2 in Pipe	EA	\$ 131.64	\$ 1,217.06	\$ -	\$ -	\$ 1,348.70	C318
2213191314000100.00	1741	Drains, Floor, Funnel Type, Forchrome Plated Top, Add	%	\$ -	\$ 121.71	\$ -	\$ -	\$ 121.71	
2213191314000110.00		Drains- Flush- Funnel Type- Cast Iron- Bronze Top- 3 in Pipe	EA	\$ 131.64	\$ 1,217.06	\$ -	\$ -	\$ 1,348.70	C318
2213191314000110.00	1741	Drains, Floor, Funnel Type, Forchrome Plated Top, Add	%	\$ -	\$ 121.71	\$ -	\$ -	\$ 121.71	
2213191314000110.00		Drains- Flush- Funnel Type- Cast Iron- Bronze Top- 4 in Pipe	EA	\$ 131.64	\$ 1,217.06	\$ -	\$ -	\$ 1,348.70	C318
2213191314000110.00	1741	Drains, Floor, Funnel Type, Forchrome Plated Top, Add	%	\$ -	\$ 121.71	\$ -	\$ -	\$ 121.71	
221319131600.00		Heavy-Duty- Sediment Bucket- Cast Iron- Bronze Top Round Satin Bronze Top- Without Trap		\$ -	\$ -	\$ -	\$ -	\$ -	
2213191316000100.00		Drains- Flush- Polish Bronze Top- 2 in- 12 in Loose Grate- Heavy-Duty- Sediment Bucket- Cast Iron	EA	\$ 146.92	\$ 961.62	\$ -	\$ -	\$ 1,108.54	C318
2213191316000100.00	1743	Drains, Floor, Heavy Duty, For Chrome Plated Top, Add	%	\$ -	\$ 96.16	\$ -	\$ -	\$ 96.16	
2213191316000100.00		Drains- Flush- Polish Bronze Top- 3 in- 12 in Loose Grate- Heavy-Duty- Sediment Bucket- Cast Iron	EA	\$ 146.92	\$ 679.07	\$ -	\$ -	\$ 825.99	C318
2213191316000100.00	1743	Drains, Floor, Heavy Duty, For Chrome Plated Top, Add	%	\$ -	\$ 67.91	\$ -	\$ -	\$ 67.91	
2213191316000100.00		Drains- Flush- Polish Bronze Top- 4 in- 12 in Loose Grate- Heavy-Duty- Sediment Bucket- Cast Iron	EA	\$ 146.92	\$ 679.07	\$ -	\$ -	\$ 825.99	C318
2213191316000100.00	1743	Drains, Floor, Heavy Duty, For Chrome Plated Top, Add	%	\$ -	\$ 67.91	\$ -	\$ -	\$ 67.91	
2213191316000110.00		Drains- Flush- Polish Bronze Top- 5 in- 12 in Loose Grate- Heavy-Duty- Sediment Bucket- Cast Iron	EA	\$ 146.92	\$ 679.07	\$ -	\$ -	\$ 825.99	C318
2213191316000110.00	1743	Drains, Floor, Heavy Duty, For Chrome Plated Top, Add	%	\$ -	\$ 67.91	\$ -	\$ -	\$ 67.91	
2213191316000110.00		Drains- Flush- Polish Bronze Top- 6 in- 12 in Loose Grate- Heavy-Duty- Sediment Bucket- Cast Iron	EA	\$ 146.92	\$ 679.07	\$ -	\$ -	\$ 825.99	C318
2213191316000110.00	1743	Drains, Floor, Heavy Duty, For Chrome Plated Top, Add	%	\$ -	\$ 67.91	\$ -	\$ -	\$ 67.91	
221319131800.00		Acid Resistant Note: Square Or Round Nickel Bronze Top- Deep Receptors- For Conc. Embed Or Woo		\$ -	\$ -	\$ -	\$ -	\$ -	
2213191318000100.00		Drains- Flush- 2 in;3 in & 4 in Pipe- Pvc- Acid Resistant- Nb 6.5 in Square/Round Top	EA	\$ 82.28	\$ 245.25	\$ -	\$ -	\$ 327.52	C318
2213191318000100.00		Drains- Flush- 2 in;3 in & 4 in Pipe- Cast Iron- Acid Resistant- Nb 8 in Square Top	EA	\$ 94.03	\$ 2,035.84	\$ -	\$ -	\$ 2,129.87	C318
2213191318000100.00		Drains- Flush- 2 in;3 in & 4 in Pipe- Cast Iron- Acid Resistant- Nb 8 in Rnd Top	EA	\$ 94.03	\$ 1,629.34	\$ -	\$ -	\$ 1,723.37	C318
221319131900.00		Shower- Cast Iron- With Strainer- With Bronze Top		\$ -	\$ -	\$ -	\$ -	\$ -	
2213191319000100.00		Drains- Shower- 1.5 in; 2 in & 3 in Pipe- With Strainer- Uniform Diameter Trap- Bronze Top	EA	\$ 164.55	\$ 382.16	\$ -	\$ -	\$ 546.71	C318
2213191319000100.00	1745	Drains, Shower, For Chrome Plated Top, Add	%	\$ -	\$ 38.22	\$ -	\$ -	\$ 38.22	
2213191319000100.00		Drains- Shower- With Strainer- Uniform Diameter Trap- Bronze Top- 4 in Pipe	EA	\$ 189.14	\$ 734.93	\$ -	\$ -	\$ 924.06	C318
2213191319000100.00	1745	Drains, Shower, For Chrome Plated Top, Add	%	\$ -	\$ 73.49	\$ -	\$ -	\$ 73.49	
221319132000.00		Roof Note: With Large Polypropylene Round Satin Bronze Top- Without Trap		\$ -	\$ -	\$ -	\$ -	\$ -	
221319132012.00		Flat Metal Deck- Cast Iron Body		\$ -	\$ -	\$ -	\$ -	\$ -	
2213191320120100.00		Drains- Roof- 4 in Pipe- Flat Metal Deck- Cast Iron Body- 12 in Cast Iron Dome	EA	\$ 101.57	\$ 397.45	\$ -	\$ -	\$ 499.02	C318
221319132014.00		Integral Expansion Joint- Cast Iron Body		\$ -	\$ -	\$ -	\$ -	\$ -	
2213191320140100.00		Drains- Roof- 2 in Pipe- Integral Expansion Joint- Cast Iron Body- 12 in Cast Iron Dome	EA	\$ 164.55	\$ 611.41	\$ -	\$ -	\$ 775.96	C318
2213191320140100.00		Drains- Roof- 3 in Pipe- Integral Expansion Joint- Cast Iron Body- 12 in Cast Iron Dome	EA	\$ 189.14	\$ 642.03	\$ -	\$ -	\$ 831.16	C318
2213191320140100.00		Drains- Roof- 4 in Pipe- Integral Expansion Joint- Cast Iron Body- 12 in Cast Iron Dome	EA	\$ 219.40	\$ 672.60	\$ -	\$ -	\$ 892.00	C318
2213191320140110.00		Ci Roof Dm With Expansion Jnt- 5 in Outlet With 116 Sq in Polypropylene Dome	EA	\$ 619.91	\$ 1,613.70	\$ -	\$ -	\$ 2,233.61	C306
2213191320140110.00		Drains- Roof- 6 in Pipe- Integral Expansion Joint- Cast Iron Body- 12 in Cast Iron Dome	EA	\$ 444.73	\$ 1,039.47	\$ -	\$ -	\$ 1,484.20	C318

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
221319132016.00		Main- All Aluminium Note: Drain Body Remains Constant As Pipe Size Changes. Gasket Changes Wit		\$ -	\$ -	\$ -	\$ -	\$ -	
2213191320160100.00		Drains- Roof- 2 in; 3 in & 4 in Pipe- Main- All Al- 12 in L Profile Dome	EA	\$ 94.03	\$ 1,070.01	\$ -	\$ -	\$ 1,164.04	C318
2213191320160100.00		Drains- Roof- 5 in & 6 in Pipe- Main- All Aluminium- 12 in Long Profile Dome	EA	\$ 101.57	\$ 1,192.34	\$ -	\$ -	\$ 1,293.92	C318
221319132018.00		Main- Cast Iron Body Note: Drain Body Remains Constant As Pipe Size Changes. Gasket Changes Wit		\$ -	\$ -	\$ -	\$ -	\$ -	
2213191320180100.00		Drains- Roof- 2 in; 3 in & 4 in Pipe- Main- Cast Iron Body- 12 in Polyprop Dome	EA	\$ 164.55	\$ 404.96	\$ -	\$ -	\$ 569.51	C318
2213191320180100.00		Drains- Roof- 5 in & 6 in Pipe- Main- Cast Iron Body- 12 in Polyprop Dome	EA	\$ 219.40	\$ 576.95	\$ -	\$ -	\$ 796.35	C318
221319132200.00		Downspout Nozzle- Roof Drain- Bronze		\$ -	\$ -	\$ -	\$ -	\$ -	
2213191322000100.00		Drains- Roof- Downspout Nozzle- Bronze- 2 in Outlet	EA	\$ 36.57	\$ 553.96	\$ -	\$ -	\$ 590.52	C318
2213191322000100.00		Drains- Roof- Downspout Nozzle- Bronze- 3 in Outlet	EA	\$ 38.72	\$ 553.96	\$ -	\$ -	\$ 592.67	C318
2213191322000100.00		Drains- Roof- Downspout Nozzle- Bronze- 4 in Outlet	EA	\$ 43.88	\$ 1,312.82	\$ -	\$ -	\$ 1,356.70	C318
2213191322000110.00		Roof Drn Downspout- 5 in Outlet- Bronze	EA	\$ 44.96	\$ 1,312.82	\$ -	\$ -	\$ 1,357.78	C318
2213191322000110.00		Drains- Roof- Downspout Nozzle- Bronze- 6 in Outlet	EA	\$ 47.01	\$ 1,012.49	\$ -	\$ -	\$ 1,059.51	C318
2213191322000110.00		Drains- Roof- Downspout Nozzle- Bronze- 8 in Outlet	EA	\$ 50.63	\$ 908.28	\$ -	\$ -	\$ 958.91	C318
221319132400.00		Scupper Floor-Oblique Bronze Strainer- Cast Iron		\$ -	\$ -	\$ -	\$ -	\$ -	
2213191324000100.00		Drains- Scupper Floor- 2 in Pipe- Cast Iron- With Oblique Bronze Strainer	EA	\$ 82.28	\$ 426.29	\$ -	\$ -	\$ 508.56	C318
2213191324000100.00	1750	Drains, Scupper Floor, For Galvanized Iron Parts, Add	%	\$ -	\$ 170.51	\$ -	\$ -	\$ 170.51	
2213191324000100.00		Drains- Scupper Floor- 3 in Pipe- Cast Iron- With Oblique Bronze Strainer	EA	\$ 82.28	\$ 426.29	\$ -	\$ -	\$ 508.56	C318
2213191324000100.00	1750	Drains, Scupper Floor, For Galvanized Iron Parts, Add	%	\$ -	\$ 170.51	\$ -	\$ -	\$ 170.51	
2213191324000100.00		Drains- Scupper Floor- 4 in Pipe- Cast Iron- With Oblique Bronze Strainer	EA	\$ 82.28	\$ 426.29	\$ -	\$ -	\$ 508.56	C318
2213191324000100.00	1750	Drains, Scupper Floor, For Galvanized Iron Parts, Add	%	\$ -	\$ 170.51	\$ -	\$ -	\$ 170.51	
2213191324000110.00		Ci Scupper Drain- 5 in Outlet With L-Shaped Bronze Grate	EA	\$ 88.47	\$ 619.88	\$ -	\$ -	\$ 708.35	C318
2213191324000110.00	1750	Drains, Scupper Floor, For Galvanized Iron Parts, Add	%	\$ -	\$ 247.95	\$ -	\$ -	\$ 247.95	
2213191324000110.00		Drains- Scupper Floor- 6 in Pipe- Cast Iron- With Oblique Bronze Strainer	EA	\$ 94.03	\$ 814.47	\$ -	\$ -	\$ 908.50	C318
2213191324000110.00	1750	Drains, Scupper Floor, For Galvanized Iron Parts, Add	%	\$ -	\$ 325.79	\$ -	\$ -	\$ 325.79	
221319132600.00		Abs (Acrylonitrile Butadiene Styrene) & Pvc Automatic Drain Vent		\$ -	\$ -	\$ -	\$ -	\$ -	
2213191326000100.00		1-1/2 in Abs (Acrylonitrile Butadiene Styrene) & Pvc Automatic Drain Vent	EA	\$ 38.55	\$ 58.98	\$ -	\$ -	\$ 97.53	C306
2213191326000100.00		2 in Abs (Acrylonitrile Butadiene Styrene) & Pvc Automatic Drain Vent	EA	\$ 38.55	\$ 262.02	\$ -	\$ -	\$ 300.57	C306
221319140000.00		Trap Primer Distribution Unit		\$ -	\$ -	\$ -	\$ -	\$ -	
2213191400000100.00		Two Opening Distribution Unit Trap Primer Distribution Unit	EA	\$ 43.69	\$ 268.82	\$ -	\$ -	\$ 312.51	C302
2213191400000100.00		Three Opening Distribution Unit Trap Primer Distribution Unit	EA	\$ 46.64	\$ 295.38	\$ -	\$ -	\$ 342.02	C302
2213191400000100.00		Four Opening Distribution Unit Trap Primer Distribution Unit	EA	\$ 49.63	\$ 328.43	\$ -	\$ -	\$ 378.06	C302
221319145600.00		Centrifugal Drum Traps- Swivel Type		\$ -	\$ -	\$ -	\$ -	\$ -	
2213191456000100.00		1-1/2 in Hsci Centrifugal Drum Trap- in P in Swivel Type	EA	\$ 83.10	\$ 366.63	\$ -	\$ -	\$ 449.74	C306
2213191456000100.00		2 in Hsci Centrifugal Drum Trap- in P in Swivel Type	EA	\$ 92.11	\$ 1,828.49	\$ -	\$ -	\$ 1,920.61	C306
2213191456000100.00		1-1/2 in Hsci Centrifugal Drum Trap- inS in Swivel Type	EA	\$ 82.80	\$ 1,155.91	\$ -	\$ -	\$ 1,238.71	C306
2213191456000110.00		2 in Hsci Centrifugal Drum Trap- inS in Swivel Type	EA	\$ 92.11	\$ 1,828.49	\$ -	\$ -	\$ 1,920.61	C306
221319145800.00		P-Traps- Swivel Type		\$ -	\$ -	\$ -	\$ -	\$ -	
2213191458000100.00		1-1/2 in Hsci in P in Swivel Trap- Short	EA	\$ 82.80	\$ 1,008.80	\$ -	\$ -	\$ 1,091.60	C306
2213191458000100.00		2 in Hsci in P in Swivel Trap- Short	EA	\$ 92.11	\$ 1,198.00	\$ -	\$ -	\$ 1,290.11	C306
2213191458000100.00		1-1/2 in Hsci in P in Swivel Trap- Long	EA	\$ 82.80	\$ 1,198.00	\$ -	\$ -	\$ 1,280.80	C306
2213191458000110.00		1-1/2 in Hsci inS in Swivel Trap- Long	EA	\$ 92.11	\$ 2,844.36	\$ -	\$ -	\$ 2,936.47	C306
2213191458000110.00		2 in Hsci inS in Swivel Trap- Long	EA	\$ 92.11	\$ 1,604.27	\$ -	\$ -	\$ 1,696.39	C306
221319146200.00		Mechanical Joint Couplings- No Hub		\$ -	\$ -	\$ -	\$ -	\$ -	
2213191462000100.00		1-1/2 in Mechanical Joint Coupling	EA	\$ -	\$ 56.05	\$ -	\$ -	\$ 56.05	
2213191462000100.00		2 in Mechanical Joint Coupling	EA	\$ -	\$ 196.09	\$ -	\$ -	\$ 196.09	
2213191462000100.00		3 in Mechanical Joint Coupling	EA	\$ -	\$ 210.06	\$ -	\$ -	\$ 210.06	
2213191462000110.00		4 in Mechanical Joint Coupling	EA	\$ -	\$ 231.17	\$ -	\$ -	\$ 231.17	
221319146400.00		Mechanical Joint To Lead Adapter		\$ -	\$ -	\$ -	\$ -	\$ -	
2213191464000100.00		1-1/2 in Mechanical Joint To Lead Adapter	EA	\$ 54.61	\$ 140.10	\$ -	\$ -	\$ 194.71	C306
2213191464000100.00		2 in Mechanical Joint To Lead Adapter	EA	\$ 59.73	\$ 168.16	\$ -	\$ -	\$ 227.89	C306
221319160000.00		Trap Primer Manifold		\$ -	\$ -	\$ -	\$ -	\$ -	
2213191600000100.00		Two Outlet Manifold Trap Primer Manifold	EA	\$ 43.69	\$ 322.30	\$ -	\$ -	\$ 365.98	C302
2213191600000100.00		Four Outlet Manifold Trap Primer Manifold	EA	\$ 49.63	\$ 500.32	\$ -	\$ -	\$ 549.94	C302
2213191600000100.00		Six Outlet Manifold Trap Primer Manifold	EA	\$ 52.79	\$ 628.92	\$ -	\$ -	\$ 681.71	C302
2213191600000110.00		Eight Outlet Manifold Trap Primer Manifold	EA	\$ 61.73	\$ 786.15	\$ -	\$ -	\$ 847.88	C302
221319180000.00		P-Trap- No Hub		\$ -	\$ -	\$ -	\$ -	\$ -	
2213191800000100.00		Traps- Cast Iron- Service Weight- P-Trap- No Hub- 1.5 in Pipe	EA	\$ 77.62	\$ 21.61	\$ -	\$ -	\$ 99.23	C318
2213191800000100.00	1762	Traps, CI, Svce Wt, Deep Seal, B&s, For Trap With Floor Cleanout, Add	\$	\$ 3.88	\$ 15.13	\$ -	\$ -	\$ 19.01	
2213191800000100.00		Traps- Cast Iron- Service Weight- P-Trap- No Hub- 2 in Pipe	EA	\$ 82.28	\$ 62.18	\$ -	\$ -	\$ 144.46	C318
2213191800000100.00	1762	Traps, CI, Svce Wt, Deep Seal, B&s, For Trap With Floor Cleanout, Add	\$	\$ 4.11	\$ 43.53	\$ -	\$ -	\$ 47.64	
2213191800000100.00		Traps- Cast Iron- Service Weight- P-Trap- No Hub- 3 in Pipe	EA	\$ 94.03	\$ 137.07	\$ -	\$ -	\$ 231.09	C318
2213191800000100.00	1762	Traps, CI, Svce Wt, Deep Seal, B&s, For Trap With Floor Cleanout, Add	\$	\$ 4.70	\$ 95.95	\$ -	\$ -	\$ 100.65	
2213191800000110.00		Traps- Cast Iron- Service Weight- P-Trap- No Hub- 4 in Pipe	EA	\$ 101.57	\$ 239.25	\$ -	\$ -	\$ 340.83	C318
2213191800000110.00	1762	Traps, CI, Svce Wt, Deep Seal, B&s, For Trap With Floor Cleanout, Add	\$	\$ 5.08	\$ 167.48	\$ -	\$ -	\$ 172.55	
2213191800000110.00		5 in Cast Iron P-Trap- No Hub	EA	\$ 64.45	\$ 408.95	\$ -	\$ -	\$ 473.40	C310
2213191800000110.00	1762	Traps, CI, Svce Wt, Deep Seal, B&s, For Trap With Floor Cleanout, Add	\$	\$ 3.22	\$ 286.26	\$ -	\$ -	\$ 289.49	
2213191800000110.00		Traps- Cast Iron- Service Weight- P-Trap- No Hub- 6 in Pipe	EA	\$ 125.44	\$ 578.62	\$ -	\$ -	\$ 704.07	C322
2213191800000110.00	1762	Traps, CI, Svce Wt, Deep Seal, B&s, For Trap With Floor Cleanout, Add	\$	\$ 6.27	\$ 405.04	\$ -	\$ -	\$ 411.31	
221319200000.00		P-Trap- No Hub- Deep Seal		\$ -	\$ -	\$ -	\$ -	\$ -	
2213192000000100.00		P-Trap- Deep Seal- No Hub- Cast Iron- With 2 Couplings- 2 in Pipe	EA	\$ 59.84	\$ 205.77	\$ -	\$ -	\$ 265.61	C318
2213192000000100.00	1762	Traps, CI, Svce Wt, Deep Seal, B&s, For Trap With Floor Cleanout, Add	\$	\$ 2.99	\$ 144.04	\$ -	\$ -	\$ 147.03	
2213192000000100.00		P-Trap- Deep Seal- No Hub- Cast Iron- With 2 Couplings- 3 in Pipe	EA	\$ 69.43	\$ 309.54	\$ -	\$ -	\$ 378.97	C318
2213192000000100.00	1762	Traps, CI, Svce Wt, Deep Seal, B&s, For Trap With Floor Cleanout, Add	\$	\$ 3.47	\$ 216.68	\$ -	\$ -	\$ 220.15	
2213192000000100.00		4 in Cast Iron (Deep Seal) P-Trap- No Hub	EA	\$ 87.21	\$ 382.84	\$ -	\$ -	\$ 470.05	C306
2213192000000100.00	1762	Traps, CI, Svce Wt, Deep Seal, B&s, For Trap With Floor Cleanout, Add	\$	\$ 4.36	\$ 267.99	\$ -	\$ -	\$ 272.35	
221319220000.00		P-Trap- Brown & Sharp- Deep Seal		\$ -	\$ -	\$ -	\$ -	\$ -	
2213192200000100.00		Traps- Cast Iron- 2 in Pipe- Service Weight- Deep Seal Trap- Brown & Sharp	EA	\$ 94.03	\$ 148.75	\$ -	\$ -	\$ 242.78	C318
2213192200000100.00	1762	Traps, CI, Svce Wt, Deep Seal, B&s, For Trap With Floor Cleanout, Add	\$	\$ 4.70	\$ 104.13	\$ -	\$ -	\$ 108.83	
2213192200000100.00		Traps- Cast Iron- 3 in Pipe- Service Weight- Deep Seal Trap- Brown & Sharp	EA	\$ 109.70	\$ 243.63	\$ -	\$ -	\$ 353.33	C318
2213192200000100.00	1762	Traps, CI, Svce Wt, Deep Seal, B&s, For Trap With Floor Cleanout, Add	\$	\$ 5.49	\$ 170.54	\$ -	\$ -	\$ 176.02	
2213192200000100.00		Traps- Cast Iron- 4 in Pipe- Service Weight- Deep Seal Trap- Brown & Sharp	EA	\$ 120.11	\$ 382.84	\$ -	\$ -	\$ 502.95	C318
2213192200000100.00	1762	Traps, CI, Svce Wt, Deep Seal, B&s, For Trap With Floor Cleanout, Add	\$	\$ 6.01	\$ 267.99	\$ -	\$ -	\$ 273.99	
2213192200000110.00		5 in P-Trap- Deep Seal- Cast Iron Fitting	EA	\$ 134.99	\$ 578.62	\$ -	\$ -	\$ 713.62	C322
2213192200000110.00	1762	Traps, CI, Svce Wt, Deep Seal, B&s, For Trap With Floor Cleanout, Add	\$	\$ 6.75	\$ 405.04	\$ -	\$ -	\$ 411.79	
2213192200000110.00		Traps- Cast Iron- 6 in Pipe- Service Weight- Deep Seal Trap- Brown & Sharp	EA	\$ 151.97	\$ 774.47	\$ -	\$ -	\$ 926.43	C322
2213192200000110.00	1762	Traps, CI, Svce Wt, Deep Seal, B&s, For Trap With Floor Cleanout, Add	\$	\$ 7.60	\$ 542.13	\$ -	\$ -	\$ 549.73	
221319240000.00		Pvc Dwv (Drain- Waste & Vent) P-Trap- Solvent Weld Joint		\$ -	\$ -	\$ -	\$ -	\$ -	
2213192400000100.00		Pvc Dwv (Drain- Waste & Vent) P-Trap- Solvent Weld Joint- 1.5 in Pipe	EA	\$ 43.88	\$ 18.51	\$ -	\$ -	\$ 62.39	C316
2213192400000100.00		Pvc Dwv (Drain- Waste & Vent) P-Trap- Solvent Weld Joint- 2 in Pipe	EA	\$ 46.57	\$ 25.16	\$ -	\$ -	\$ 71.72	C316
2213192400000100.00		Pvc Dwv (Drain- Waste & Vent) P-Trap- Solvent Weld Joint- 3 in Pipe	EA	\$ 52.79	\$ 125.28	\$ -	\$ -	\$ 178.07	C316
2213192400000110.00		Pvc Dwv (Drain- Waste & Vent) P-Trap- Solvent Weld Joint- 4 in Pipe	EA	\$ 56.41	\$ 302.47	\$ -	\$ -	\$ 358.88	C316
2213192400000110.00		3/4 in P-Trap- Schedule 40 Pvc	EA	\$ 20.19	\$ 4.42	\$ -	\$ -	\$ 24.61	C306
221319260000.00		Grease Removal Devices		\$ -	\$ -	\$ -	\$ -	\$ -	
221319261200.00		Pp Dwv (Drain- Waste & Vent)- Dilution Trap		\$ -	\$ -	\$ -	\$ -	\$ -	
2213192612000100.00		Traps- Corrosion Resistant- Polyprop Dwv (Drain- Waste & Vent)- P-Trap- 1.5 in Pipe	EA	\$ 46.57	\$ 82.24	\$ -	\$ -	\$ 128.81	C316
2213192612000100.00		Traps- Corrosion Resistant- Polyprop Dwv (Drain- Waste & Vent)- P-Trap- 2 in Pipe	EA	\$ 49.36	\$ 137.95	\$ -	\$ -	\$ 187.31	C316
2213192612000100.00		Traps- Corrosion Resistant- Polyprop Dwv (Drain- Waste & Vent)- P-Trap- 3 in Pipe	EA	\$ 56.41	\$ 318.99	\$ -	\$ -	\$ 375.40	C316
2213192612000110.00		Traps- Corrosion Resistant- Polyprop Dwv (Drain- Waste & Vent)- P-Trap- 4 in Pipe	EA	\$ 60.94	\$ 406.02	\$ -	\$ -	\$ 466.95	C316
221319280000.00		Trap Primer		\$ -	\$ -	\$ -	\$ -	\$ -	
2213192800000100.00		Traps- Trap Primer- Flow Through Type- 1/2 in Diameter	EA	\$ 32.91	\$ 264.22	\$ -	\$ -	\$ 297.12	C316
2213192800000100.00		Traps- Trap Primer- With Sediment Strainer- Flow Through Type- 1/2 in Diameter	EA	\$ 35.90	\$ 290.00	\$ -	\$ -	\$ 325.90	C316
2213192800000100.00		Traps- Trap Primer Distribution Unit- 2 Openings	EA	\$ 43.88	\$ 254.57	\$ -	\$ -	\$ 298.44	C316

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2213192800000110.00		Trap Primer- Nptm (Nation Pipe Thread Male) 3 in Inlet	EA	\$ 43.88	\$ 284.39	\$ -	\$ -	\$ 328.27	C316
221319300000.00		Vent Flashing		\$ -	\$ -	\$ -	\$ -	\$ -	
221319301200.00		Galvanized With Neoprene Ring		\$ -	\$ -	\$ -	\$ -	\$ -	
2213193012000100.00		Vent Flashing- Galvanized With Neoprene Ring- 2 in Pipe	EA	\$ 43.88	\$ 13.00	\$ -	\$ -	\$ 56.88	C316
2213193012000100.00		Vent Flashing- Galvanized With Neoprene Ring- 3 in Pipe	EA	\$ 46.57	\$ 27.58	\$ -	\$ -	\$ 74.14	C316
2213193012000100.00		Vent Flashing- Galvanized With Neoprene Ring- 4 in Pipe	EA	\$ 49.36	\$ 27.71	\$ -	\$ -	\$ 77.07	C316
2213193012000110.00		Vent Flashing- Galvanized With Neoprene Ring- 6 in Pipe	EA	\$ 56.41	\$ 39.62	\$ -	\$ -	\$ 96.03	C316
221319301400.00		Lead- 4 Lb- Vent Thru Roof		\$ -	\$ -	\$ -	\$ -	\$ -	
2213193014000100.00		Vent Flashing- Lead- 4 Lb- Vent Thru Roof- 2 in Pipe	EA	\$ 43.88	\$ 73.49	\$ -	\$ -	\$ 117.37	C316
2213193014000100.00		Vent Flashing- Lead- 4 Lb- Vent Thru Roof- 3 in Pipe	EA	\$ 46.57	\$ 84.24	\$ -	\$ -	\$ 130.80	C316
2213193014000100.00		Vent Flashing- Lead- 4 Lb- Vent Thru Roof- 4 in Pipe	EA	\$ 49.36	\$ 91.30	\$ -	\$ -	\$ 140.66	C316
2213193014000110.00		Vent Flashing- Lead- 4 Lb- Vent Thru Roof- 6 in Pipe	EA	\$ 56.41	\$ 138.00	\$ -	\$ -	\$ 194.41	C316
221319320000.00		Cast Iron Vent Thru Roof Note: Includes Roof Flashing- Gaskets And Two Linear ft Of Cast Iron Pipe.		\$ -	\$ -	\$ -	\$ -	\$ -	
221319321200.00		Cast Iron Vent Thru Roof- Hub-Type		\$ -	\$ -	\$ -	\$ -	\$ -	
2213193212000100.00		2 in Hub-Type Cast Iron Vent Thru Roof	EA	\$ 248.14	\$ 60.90	\$ -	\$ -	\$ 309.04	C302
2213193212000100.00		3 in Hub-Type Cast Iron Vent Thru Roof	EA	\$ 288.53	\$ 76.16	\$ -	\$ -	\$ 364.69	C302
2213193212000100.00		4 in Hub-Type Cast Iron Vent Thru Roof	EA	\$ 310.17	\$ 88.48	\$ -	\$ -	\$ 398.65	C302
221319321400.00		Cast Iron Vent Thru Roof- No-Hub		\$ -	\$ -	\$ -	\$ -	\$ -	
2213193214000100.00		2 in No Hub Cast Iron Vent Thru Roof	EA	\$ 221.55	\$ 61.46	\$ -	\$ -	\$ 283.01	C302
2213193214000100.00		3 in No Hub Cast Iron Vent Thru Roof	EA	\$ 248.14	\$ 78.34	\$ -	\$ -	\$ 326.47	C302
2213193214000100.00		4 in No Hub Cast Iron Vent Thru Roof	EA	\$ 248.14	\$ 95.13	\$ -	\$ -	\$ 343.26	C302
221323000000.00		Sanitary Waste Interceptors		\$ -	\$ -	\$ -	\$ -	\$ -	
221323120000.00		Grease Interceptors		\$ -	\$ -	\$ -	\$ -	\$ -	
221323121200.00		Grease Interceptors- Porcelain Enameled		\$ -	\$ -	\$ -	\$ -	\$ -	
2213231212000100.00		Gpm 4- Grease Capacity 8 Lb- Inlet Size 2 in Porcelain Enameled	EA	\$ 354.48	\$ 1,073.47	\$ -	\$ -	\$ 1,427.95	C302
2213231212000100.00		Gpm 7- Grease Capacity 14 Lb- Inlet Size 2 in Porcelain Enameled	EA	\$ 443.10	\$ 1,236.88	\$ -	\$ -	\$ 1,679.98	C302
2213231212000100.00		Gpm 10- Grease Capacity 20 Lb- Inlet Size 2 in Porcelain Enameled	EA	\$ 539.42	\$ 1,387.91	\$ -	\$ -	\$ 1,927.34	C302
2213231212000110.00		Gpm 15- Grease Capacity 30 Lb- Inlet Size 2 in Porcelain Enameled	EA	\$ 620.34	\$ 1,766.34	\$ -	\$ -	\$ 2,386.68	C302
2213231212000110.00		Gpm 25- Grease Capacity 50 Lb- Inlet Size 3 in Porcelain Enameled	EA	\$ 886.20	\$ 2,125.40	\$ -	\$ -	\$ 3,011.59	C302
2213231212000110.00		Gpm 50- Grease Capacity 100 Lb- Inlet Size 3 in Porcelain Enameled	EA	\$ 1,033.90	\$ 3,571.50	\$ -	\$ -	\$ 4,605.40	C302
221323121400.00		Grease Interceptors- Rubber Coating Painted		\$ -	\$ -	\$ -	\$ -	\$ -	
2213231214000100.00		Gpm 4- Grease Capacity 8 Lb- Inlet Size 2 in Rubber Coating Painted	EA	\$ 354.48	\$ 417.24	\$ -	\$ -	\$ 771.72	C302
2213231214000100.00		Gpm 7- Grease Capacity 14 Lb- Inlet Size 2 in Rubber Coating Painted	EA	\$ 443.10	\$ 580.33	\$ -	\$ -	\$ 1,023.43	C302
2213231214000100.00		Gpm 10- Grease Capacity 20 Lb- Inlet Size 2 in Rubber Coating Painted	EA	\$ 539.42	\$ 681.37	\$ -	\$ -	\$ 1,220.80	C302
2213231214000110.00		Gpm 15- Grease Capacity 30 Lb- Inlet Size 2 in Rubber Coating Painted	EA	\$ 620.34	\$ 1,009.49	\$ -	\$ -	\$ 1,629.83	C302
2213231214000110.00		Gpm 25- Grease Capacity 50 Lb- Inlet Size 3 in Rubber Coating Painted	EA	\$ 886.20	\$ 1,387.91	\$ -	\$ -	\$ 2,274.11	C302
2213231214000110.00		Gpm 50- Grease Capacity 100 Lb- Inlet Size 3 in Rubber Coating Painted	EA	\$ 1,033.90	\$ 2,270.54	\$ -	\$ -	\$ 3,304.43	C302
221323121600.00		Interceptors- Grease Note: Painted Inside And Out- Internal Air Relief- Grease Draw-Off Piping And V		\$ -	\$ -	\$ -	\$ -	\$ -	
221323121612.00		Cast Iron Note: Inside And Out Internal Air Relief- And Flow Control Fitting		\$ -	\$ -	\$ -	\$ -	\$ -	
2213231216120100.00		4 Gpm- 8 Lb Grease Interceptor- Cast Iron Manual	EA	\$ 197.44	\$ 284.92	\$ -	\$ -	\$ 482.36	C316
2213231216120100.00		7 Gpm- 14 Lb Grease Interceptor- Cast Iron Manual	EA	\$ 443.10	\$ 642.61	\$ -	\$ -	\$ 1,085.71	C302
2213231216120100.00		10 Gpm- 20 Lb Grease Interceptor- Cast Iron Manual	EA	\$ 197.44	\$ 464.70	\$ -	\$ -	\$ 662.14	C316
2213231216120110.00		15 Gpm- 30 Lb Grease Interceptor- Cast Iron	EA	\$ 620.34	\$ 1,117.03	\$ -	\$ -	\$ 1,737.37	C302
2213231216120110.00		20 Gpm- 40 Lb Grease Interceptor- Cast Iron	EA	\$ 266.81	\$ 843.34	\$ -	\$ -	\$ 1,110.15	C316
2213231216120110.00		25 Gpm- 50 Lb Grease Interceptor- Cast Iron	EA	\$ 827.12	\$ 1,535.76	\$ -	\$ -	\$ 2,362.88	C302
2213231216120110.00		35 Gpm- 70 Lb Grease Interceptor- Cast Iron	EA	\$ 444.73	\$ 1,170.24	\$ -	\$ -	\$ 1,614.97	C318
2213231216120110.00		50 Gpm- 100 Lb Grease Interceptor- Cast Iron	EA	\$ 658.20	\$ 1,170.24	\$ -	\$ -	\$ 1,828.44	C318
221323121800.00		Manual Grease Draw-Off Note: Note Coated Steel With Internal Air Relief And Flow Control Fitting		\$ -	\$ -	\$ -	\$ -	\$ -	
221323121812.00		Fabricated Steel		\$ -	\$ -	\$ -	\$ -	\$ -	
2213231218120100.00		50 Gpm- 100 Lb Grease Interceptor- Steel Manual- Coated Steel	EA	\$ 658.20	\$ 1,313.49	\$ -	\$ -	\$ 1,971.69	C318
2213231218120100.00	1827	Interceptors, Grease, Add, Fabricated Steel, For Seepage Pan	%	\$ -	\$ 91.94	\$ -	\$ -	\$ 91.94	
2213231218120100.00		75 Gpm- 150 Lb Grease Interceptor- Steel Manual- Coated Steel	EA	\$ 658.20	\$ 2,959.67	\$ -	\$ -	\$ 3,617.87	C318
2213231218120100.00	1827	Interceptors, Grease, Add, Fabricated Steel, For Seepage Pan	%	\$ -	\$ 207.18	\$ -	\$ -	\$ 207.18	
2213231218120100.00		100 Gpm- 200 Lb Grease Interceptor- Steel Manual- Coated Steel	EA	\$ 658.20	\$ 3,329.81	\$ -	\$ -	\$ 3,988.01	C318
2213231218120100.00	1827	Interceptors, Grease, Add, Fabricated Steel, For Seepage Pan	%	\$ -	\$ 233.09	\$ -	\$ -	\$ 233.09	
221323121814.00		Cast Iron- Semi-Automatic Note: Painted Inside And Out Internal Air Relief- Grease Draw-Off Piping /		\$ -	\$ -	\$ -	\$ -	\$ -	
2213231218140100.00		Interceptors- Grease- 14 Lb Fat Cap- Cast Iron With Air Relief- 7 Gpm-	EA	\$ 326.49	\$ 919.77	\$ -	\$ -	\$ 1,246.26	C302
2213231218140100.00		Interceptors- Grease- 20 Lb Fat Cap- Cast Iron With Air Relief- 10 Gpm- Semi Auto	EA	\$ 219.38	\$ 751.03	\$ -	\$ -	\$ 970.41	C316
2213231218140100.00		Interceptors- Grease- 30 Lb Fat Cap- Cast Iron With Air Relief- 15 Gpm-	EA	\$ 539.42	\$ 1,171.97	\$ -	\$ -	\$ 1,711.39	C302
2213231218140110.00		Interceptors- Grease- 40 Lb Fat Cap- Cast Iron With Air Relief- 20 Gpm- Semi Auto	EA	\$ 308.50	\$ 1,044.03	\$ -	\$ -	\$ 1,352.53	C316
2213231218140110.00		Interceptors- Grease- 50 Lb Fat Cap- Cast Iron With Air Relief- 25 Gpm-	EA	\$ 775.42	\$ 1,779.93	\$ -	\$ -	\$ 2,555.35	C302
2213231218140110.00		Interceptors- Grease- 70 Lb Fat Cap- Cast Iron With Air Relief- 35 Gpm- Semi Auto	EA	\$ 514.22	\$ 1,446.27	\$ -	\$ -	\$ 1,960.49	C318
2213231218140110.00		Interceptors- Grease- 150 Lb Fat Cap- Cast Iron With Air Relief- 75 Gpm-	EA	\$ 1,240.68	\$ 2,556.03	\$ -	\$ -	\$ 3,796.71	C302
2213231218140110.00		Interceptors- Grease- 100 Lb Fat Cap- Cast Iron With Air Relief- 50 Gpm- Semi Auto	EA	\$ 747.95	\$ 1,720.87	\$ -	\$ -	\$ 2,468.83	C318
221326000000.00		Sanitary Waste Separators		\$ -	\$ -	\$ -	\$ -	\$ -	
221326120000.00		Basic Cost Items		\$ -	\$ -	\$ -	\$ -	\$ -	
2213261200000100.00		20 Gpm Coalescing Oil/Water Separator With 4 in Flange Connection	EA	\$ 2,391.61	\$ 5,341.20	\$ 118.56	\$ -	\$ 7,851.36	C309
2213261200000100.00		50 Gpm Coalescing Oil/Water Separator With 4 in Flange Connection	EA	\$ 2,391.61	\$ 8,097.02	\$ 118.56	\$ -	\$ 10,607.18	C309
2213261200000100.00		100 Gpm Coalescing Oil/Water Separator With 4 in Flange Connection	EA	\$ 2,391.61	\$ 9,189.28	\$ 118.56	\$ -	\$ 11,699.44	C309
221326140000.00		Oil Stop Valve		\$ -	\$ -	\$ -	\$ -	\$ -	
2213261400000100.00		20 Gpm Oil Stop Valve- Oil/Water Separator Oil Stop Valve	EA	\$ 768.73	\$ 1,323.91	\$ 38.11	\$ -	\$ 2,130.74	C309
2213261400000100.00		50 Gpm Oil Stop Valve- Oil/Water Separator Oil Stop Valve	EA	\$ 768.73	\$ 1,323.91	\$ 38.11	\$ -	\$ 2,130.74	C309
2213261400000100.00		100 Gpm Oil Stop Valve- Oil/Water Separator Oil Stop Valve	EA	\$ 768.73	\$ 1,663.57	\$ 38.11	\$ -	\$ 2,470.41	C309
221326160000.00		Pump Out Unit With Controls.		\$ -	\$ -	\$ -	\$ -	\$ -	
2213261600000100.00		20 Gpm Pump Out Unit With Controls	EA	\$ 1,793.71	\$ 4,414.59	\$ 88.92	\$ -	\$ 6,297.21	C309
2213261600000100.00		50 Gpm Pump Out Unit With Controls	EA	\$ 1,793.71	\$ 4,414.59	\$ 88.92	\$ -	\$ 6,297.21	C309
2213261600000100.00		100 Gpm Pump Out Unit With Controls	EA	\$ 1,793.71	\$ 4,414.59	\$ 88.92	\$ -	\$ 6,297.21	C309
221326180000.00		Immersion Heater		\$ -	\$ -	\$ -	\$ -	\$ -	
2213261800000100.00		3 Kw Immersion Heater	EA	\$ -	\$ 2,894.80	\$ -	\$ -	\$ 2,894.80	
2213261800000100.00		3.75 Kw Immersion Heater	EA	\$ -	\$ 2,837.07	\$ -	\$ -	\$ 2,837.07	
2213261800000100.00		4.5 Kw Immersion Heater	EA	\$ -	\$ 2,855.38	\$ -	\$ -	\$ 2,855.38	
221326220000.00		Alarm		\$ -	\$ -	\$ -	\$ -	\$ -	
2213262200000100.00		Level Sensor/Alarm	EA	\$ -	\$ 1,045.59	\$ -	\$ -	\$ 1,045.59	
221326240000.00		Manway Extension		\$ -	\$ -	\$ -	\$ -	\$ -	
2213262400000100.00		500 Gallon Manway Extension	EA	\$ -	\$ 244.21	\$ -	\$ -	\$ 244.21	
2213262400000100.00		1-000 Gallon Manway Extension	EA	\$ -	\$ 526.89	\$ -	\$ -	\$ 526.89	
2213262400000100.00		2-000 Gallon Manway Extension	EA	\$ -	\$ 538.19	\$ -	\$ -	\$ 538.19	
221326260000.00		Sediment Strainers		\$ -	\$ -	\$ -	\$ -	\$ -	
2213262600000100.00		2 in Strainer- Pump Suction Side	EA	\$ 120.95	\$ 17.15	\$ -	\$ -	\$ 138.10	C304
221329000000.00		Sanitary Sewerage Pumps		\$ -	\$ -	\$ -	\$ -	\$ -	
221329130000.00		Wet-Pit-Mounted- Vertical Sewerage Pumps		\$ -	\$ -	\$ -	\$ -	\$ -	
221329131200.00		Sump Pump- Pedestal- Single Stage Note: Mounted On Steel Support Plate And Supplied With Cast Irc		\$ -	\$ -	\$ -	\$ -	\$ -	
2213291312000100.00		Sump Pump- Pedestal- 1.5 in Discharge- 25 Gpm- 1 Hp- Single Stage	EA	\$ 747.95	\$ 3,280.82	\$ -	\$ -	\$ 4,028.77	C318
2213291312000100.00	1855	Sump Pump, For Each Extra Column Assembly 60" Section Or Less, Add		\$ 7.48	\$ 820.20	\$ -	\$ -	\$ 827.68	
2213291312000100.00		Sump Pump- Pedestal- 2 in Discharge- 75 Gpm- 1-1/2 Hp- Single Stage	EA	\$ 914.17	\$ 4,098.65	\$ -	\$ -	\$ 5,012.82	C318
2213291312000100.00	1855	Sump Pump, For Each Extra Column Assembly 60" Section Or Less, Add		\$ 9.14	\$ 1,024.66	\$ -	\$ -	\$ 1,033.80	
2213291312000100.00		Sump Pump- Pedestal- 2.5 in Discharge- 100 Gpm- 2 Hp- Single Stage	EA	\$ 1,028.44	\$ 4,240.00	\$ -	\$ -	\$ 5,268.44	C318
2213291312000100.00	1855	Sump Pump, For Each Extra Column Assembly 60" Section Or Less, Add		\$ 10.28	\$ 1,060.00	\$ -	\$ -	\$ 1,070.28	
221329131400.00		Sump Pump Accessories- Float Switch & Covers		\$ -	\$ -	\$ -	\$ -	\$ -	
2213291314000100.00		Sump Pump- For General Purpose Float Switch- Copper Coated Float- Add	EA	\$ 265.40	\$ 734.94	\$ -	\$ -	\$ 1,000.34	C318
2213291314000100.00		Sump Pump- For 24 in Square Steel Sump Cover- Add	EA	\$ 131.64	\$ 226.13	\$ -	\$ -	\$ 357.77	C318
2213291314000100.00		Sump Pump- For 36 in Square Steel Sump Cover- Add	EA	\$ 146.92	\$ 508.80	\$ -	\$ -	\$ 655.72	C318

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2213291314000110.00		Sump Pump- For 48 in Square Steel Sump Cover- Add	EA	\$ 164.55	\$ 904.53	\$ -	\$ -	\$ 1,069.08	C318
2213291314000110.00		Sump Pump- For 60 in Square Steel Sump Cover- Add	EA	\$ 205.69	\$ 1,413.34	\$ -	\$ -	\$ 1,619.03	C318
2213291314000110.00		Sump Pump- For 72 in Square Steel Sump Cover- Add	EA	\$ 249.32	\$ 2,035.20	\$ -	\$ -	\$ 2,284.51	C318
221329131600.00		Pumps- Positive Displacement		\$ -	\$ -	\$ -	\$ -	\$ -	
221329131612.00		Adjustable Flow		\$ -	\$ -	\$ -	\$ -	\$ -	
2213291316120100.00		Pumps- Positive Displacement- 200 Psi- Adjustable Flow- 25 Gph [0 - 100%]	EA	\$ 219.40	\$ 2,402.67	\$ -	\$ -	\$ 2,622.07	C318
2213291316120100.00		Pumps- Positive Displacement- 250 Psi- Adjustable Flow- 28 Gph [0 - 100%]	EA	\$ 219.40	\$ 2,968.00	\$ -	\$ -	\$ 3,187.40	C318
221329134800.00		Pumps- Pneumatic Ejector Note: Level Controls- Inlet And Outlet Check Valves- Gate Valves- And Sta		\$ -	\$ -	\$ -	\$ -	\$ -	
2213291348000100.00		Pumps- Pneumatic Ejector With Receiver- Duplex- 30 Gpm- Control- Valves	EA	\$ 1,266.38	\$ 14,002.19	\$ -	\$ -	\$ 15,268.57	C322
2213291348000100.00	1856	Pump, Pneu, Ejctr, Duplex, For Castiron Receivers, Add	%	\$ 253.28	\$ 2,800.44	\$ -	\$ -	\$ 3,053.71	
2213291348000100.00		Pumps- Pneumatic Ejector With Receiver- Duplex- 50 Gpm- Control- Valves	EA	\$ 1,399.68	\$ 19,004.27	\$ -	\$ -	\$ 20,403.95	C322
2213291348000100.00	1856	Pump, Pneu, Ejctr, Duplex, For Castiron Receivers, Add	%	\$ 279.94	\$ 3,800.85	\$ -	\$ -	\$ 4,080.79	
2213291348000100.00		Pumps- Pneumatic Ejector With Receiver- Duplex- 100 Gpm- Control- Valves	EA	\$ 1,662.13	\$ 27,022.31	\$ -	\$ -	\$ 28,684.44	C322
2213291348000100.00	1856	Pump, Pneu, Ejctr, Duplex, For Castiron Receivers, Add	%	\$ 332.43	\$ 5,404.46	\$ -	\$ -	\$ 5,736.89	
221329340000.00		Sewage Pumps- Horizontal-		\$ -	\$ -	\$ -	\$ -	\$ -	
221329341200.00		Sewage Pumps- Horizontal- 1750 Rpm- 1-1/2 in Solids		\$ -	\$ -	\$ -	\$ -	\$ -	
2213293412000100.00		15 in X 48 in- 50 Gpm- 2 in Deep- 20H- 1 Hp Sewage Pumps- Horizontal- 1750 Rpm	EA	\$ 2,293.65	\$ 4,022.76	\$ -	\$ -	\$ 6,316.41	C306
2213293412000100.00		15 in X 48 in- 50 Gpm- 2 in Deep- 25H- 1-1/2 Sewage Pumps- Horizontal- 1750 Rpm	EA	\$ 2,293.65	\$ 3,724.77	\$ -	\$ -	\$ 6,018.42	C306
2213293412000100.00		15 in X 48 in- 50 Gpm- 2 in Deep- 35H- 2 Hp Sewage Pumps- Horizontal- 1750 Rpm	EA	\$ 2,293.65	\$ 3,724.77	\$ -	\$ -	\$ 6,018.42	C306
2213293412000110.00		15 in X 48 in- 50 Gpm- 2 in Deep- 55H- 3 Hp Sewage Pumps- Horizontal- 1750 Rpm	EA	\$ 2,293.65	\$ 3,724.77	\$ -	\$ -	\$ 6,018.42	C306
2213293412000110.00		15 in X 48 in- 50 Gpm- 2 in Deep- 46H- 5 Hp Sewage Pumps- Horizontal- 1750 Rpm	EA	\$ 2,293.65	\$ 3,724.77	\$ -	\$ -	\$ 6,018.42	C306
2213293412000110.00		15 in X 48 in- 50 Gpm- 2 in Deep- 80H- 25 Hp Sewage Pumps- Horizontal- 1750 Rpm	EA	\$ 2,293.65	\$ 3,724.77	\$ -	\$ -	\$ 6,018.42	C306
2213293412000110.00		15 in X 48 in- 50 Gpm- 2 in Deep- 95H- 10 Hp Sewage Pumps- Horizontal- 1750 Rpm	EA	\$ 2,293.65	\$ 3,724.77	\$ -	\$ -	\$ 6,018.42	C306
2213293412000110.00		15 in X 48 in- 100 Gpm- 2 in Deep- 15H- 1 Hp Sewage Pumps- Horizontal- 1750 Rpm	EA	\$ 2,293.65	\$ 3,724.77	\$ -	\$ -	\$ 6,018.42	C306
2213293412000120.00		15 in X 48 in- 100 Gpm- 2 in Deep- 25H- 1-1/2 Hp Sewage Pumps- Horizontal- 1750 Rpm	EA	\$ 2,293.65	\$ 3,724.77	\$ -	\$ -	\$ 6,018.42	C306
2213293412000120.00		15 in X 48 in- 100 Gpm- 2 in Deep- 30H- 2 Hp Sewage Pumps- Horizontal- 1750 Rpm	EA	\$ 2,293.65	\$ 3,724.77	\$ -	\$ -	\$ 6,018.42	C306
2213293412000120.00		15 in X 48 in- 100 Gpm- 2 in Deep- 45H- 3 Hp Sewage Pumps- Horizontal- 1750 Rpm	EA	\$ 2,293.65	\$ 3,724.77	\$ -	\$ -	\$ 6,018.42	C306
2213293412000120.00		15 in X 48 in- 100 Gpm- 2 in Deep- 50H- 5 Hp Sewage Pumps- Horizontal- 1750 Rpm	EA	\$ 2,293.65	\$ 4,417.59	\$ -	\$ -	\$ 6,711.24	C306
2213293412000120.00		15 in X 48 in- 100 Gpm- 2 in Deep- 60H- 5 Hp Sewage Pumps- Horizontal- 1750 Rpm	EA	\$ 2,293.65	\$ 4,417.59	\$ -	\$ -	\$ 6,711.24	C306
2213293412000130.00		15 in X 48 in- 100 Gpm- 2 in Deep- 80H- 7-1/2 Hp Sewage Pumps- Horizontal- 1750 Rpm	EA	\$ 2,293.65	\$ 4,417.59	\$ -	\$ -	\$ 6,711.24	C306
2213293412000130.00		15 in X 48 in- 100 Gpm- 2 in Deep- 95H- 10 Hp Sewage Pumps- Horizontal- 1750 Rpm	EA	\$ 2,293.65	\$ 4,417.59	\$ -	\$ -	\$ 6,711.24	C306
221329341400.00		Sewage Pumps- Horizontal- 1750 Rpm- 2 in Solids		\$ -	\$ -	\$ -	\$ -	\$ -	
2213293414000100.00		15 in X 48 in- 100 Gpm- 3 in Deep- 35H- 3 Hp Sewage Pumps- Horizontal- 1750 Rpm	EA	\$ 2,293.65	\$ 5,725.05	\$ -	\$ -	\$ 8,018.70	C306
2213293414000100.00		15 in X 48 in- 100 Gpm- 3 in Deep- 50H- 5 Hp Sewage Pumps- Horizontal- 1750 Rpm	EA	\$ 2,293.65	\$ 5,725.05	\$ -	\$ -	\$ 8,018.70	C306
2213293414000100.00		15 in X 48 in- 100 Gpm- 3 in Deep- 70H- 7-1/2 Hp Sewage Pumps- Horizontal- 1750 Rpm	EA	\$ 2,293.65	\$ 5,725.05	\$ -	\$ -	\$ 8,018.70	C306
2213293414000110.00		15 in X 48 in- 100 Gpm- 3 in Deep- 90H- 10 Hp Sewage Pumps- Horizontal- 1750 Rpm	EA	\$ 2,293.65	\$ 5,725.05	\$ -	\$ -	\$ 8,018.70	C306
2213293414000110.00		20 in X 54 in- 100 Gpm- 3 in Deep- 95H- 15 Hp Sewage Pumps- Horizontal- 1750 Rpm	EA	\$ 3,276.64	\$ 5,725.05	\$ -	\$ -	\$ 9,001.70	C306
2213293414000110.00		20 in X 54 in- 100 Gpm- 3 in Deep- 110H- 20 Hp Sewage Pumps- Horizontal- 1750 Rpm	EA	\$ 3,276.64	\$ 6,891.36	\$ -	\$ -	\$ 10,168.00	C306
2213293414000110.00		20 in X 54 in- 100 Gpm- 3 in Deep- 140H- 25 Hp Sewage Pumps- Horizontal- 1750 Rpm	EA	\$ 3,276.64	\$ 6,891.36	\$ -	\$ -	\$ 10,168.00	C306
2213293414000110.00		20 in X 54 in- 100 Gpm- 3 in Deep- 160H- 30 Hp Sewage Pumps- Horizontal- 1750 Rpm	EA	\$ 3,276.64	\$ 6,891.36	\$ -	\$ -	\$ 10,168.00	C306
221329341600.00		Sewage Pumps- Horizontal- 1750 Rpm- 2-1/2 in Solids		\$ -	\$ -	\$ -	\$ -	\$ -	
2213293416000100.00		15 in X 48 in- 100 Gpm- 3 in Deep- 20H- 2 Hp Sewage Pumps- Horizontal- 1750 Rpm	EA	\$ 2,293.65	\$ 4,417.59	\$ -	\$ -	\$ 6,711.24	C306
2213293416000100.00		15 in X 48 in- 100 Gpm- 3 in Deep- 30H- 3 Hp Sewage Pumps- Horizontal- 1750 Rpm	EA	\$ 2,293.65	\$ 4,417.59	\$ -	\$ -	\$ 6,711.24	C306
2213293416000100.00		15 in X 48 in- 100 Gpm- 3 in Deep- 40H- 5 Hp Sewage Pumps- Horizontal- 1750 Rpm	EA	\$ 2,293.65	\$ 4,417.59	\$ -	\$ -	\$ 6,711.24	C306
2213293416000110.00		15 in X 48 in- 100 Gpm- 3 in Deep- 50H- 7-1/2 Hp Sewage Pumps- Horizontal- 1750 Rpm	EA	\$ 2,293.65	\$ 4,417.59	\$ -	\$ -	\$ 6,711.24	C306
2213293416000110.00		15 in X 48 in- 100 Gpm- 3 in Deep- 60H- 7-1/2 Hp Sewage Pumps- Horizontal- 1750 Rpm	EA	\$ 2,293.65	\$ 5,918.38	\$ -	\$ -	\$ 8,212.03	C306
2213293416000110.00		15 in X 48 in- 100 Gpm- 3 in Deep- 75H- 10 Hp Sewage Pumps- Horizontal- 1750 Rpm	EA	\$ 2,293.65	\$ 5,918.38	\$ -	\$ -	\$ 8,212.03	C306
2213293416000110.00		20 in X 54 in- 100 Gpm- 3 in Deep- 95H- 15 Hp Sewage Pumps- Horizontal- 1750 Rpm	EA	\$ 3,276.64	\$ 5,918.38	\$ -	\$ -	\$ 9,195.02	C306
2213293416000110.00		20 in X 54 in- 100 Gpm- 3 in Deep- 110H- 20 Hp Sewage Pumps- Horizontal- 1750 Rpm	EA	\$ 3,276.64	\$ 8,224.92	\$ -	\$ -	\$ 11,501.57	C306
2213293416000120.00		20 in X 54 in- 100 Gpm- 3 in Deep- 130H- 25 Hp Sewage Pumps- Horizontal- 1750 Rpm	EA	\$ 3,276.64	\$ 8,224.92	\$ -	\$ -	\$ 11,501.57	C306
2213293416000120.00		20 in X 54 in- 100 Gpm- 3 in Deep- 150H- 30 Hp Sewage Pumps- Horizontal- 1750 Rpm	EA	\$ 3,276.64	\$ 8,224.92	\$ -	\$ -	\$ 11,501.57	C306
221329341800.00		Sewage Pumps- Horizontal- 1750 Rpm- 3 in Solids		\$ -	\$ -	\$ -	\$ -	\$ -	
2213293418000100.00		18 in X 48 in- 100 Gpm- 4 in Deep- 20H- 2 Hp Sewage Pumps- Horizontal- 1750 Rpm	EA	\$ 2,293.65	\$ 4,621.48	\$ -	\$ -	\$ 6,915.13	C306
2213293418000100.00		18 in X 48 in- 100 Gpm- 4 in Deep- 25H- 3 Hp Sewage Pumps- Horizontal- 1750 Rpm	EA	\$ 2,293.65	\$ 4,621.48	\$ -	\$ -	\$ 6,915.13	C306
2213293418000100.00		18 in X 48 in- 100 Gpm- 4 in Deep- 35H- 5 Hp Sewage Pumps- Horizontal- 1750 Rpm	EA	\$ 2,293.65	\$ 4,621.48	\$ -	\$ -	\$ 6,915.13	C306
2213293418000110.00		18 in X 48 in- 100 Gpm- 4 in Deep- 40H- 5 Hp Sewage Pumps- Horizontal- 1750 Rpm	EA	\$ 2,293.65	\$ 4,621.48	\$ -	\$ -	\$ 6,915.13	C306
2213293418000110.00		18 in X 48 in- 100 Gpm- 4 in Deep- 45H- 7-1/2 Hp Sewage Pumps- Horizontal- 1750 Rpm	EA	\$ 2,293.65	\$ 4,621.48	\$ -	\$ -	\$ 6,915.13	C306
221329342000.00		Sewage Pumps- Horizontal- 1150 Rpm- 1-1/2 in Solids		\$ -	\$ -	\$ -	\$ -	\$ -	
2213293420000100.00		15 in X 48 in- 40 Gpm- 2 in Deep- 13H- 1/2 Hp Sewage Pumps- Horizontal- 1150 Rpm	EA	\$ 2,293.65	\$ 3,896.69	\$ -	\$ -	\$ 6,190.34	C306
2213293420000100.00		15 in X 48 in- 40 Gpm- 2 in Deep- 17H- 3/4 Hp Sewage Pumps- Horizontal- 1150 Rpm	EA	\$ 2,293.65	\$ 3,896.69	\$ -	\$ -	\$ 6,190.34	C306
2213293420000100.00		15 in X 48 in- 40 Gpm- 2 in Deep- 24H- 1 Hp Sewage Pumps- Horizontal- 1150 Rpm	EA	\$ 2,293.65	\$ 3,896.69	\$ -	\$ -	\$ 6,190.34	C306
2213293420000110.00		15 in X 48 in- 40 Gpm- 2 in Deep- 30H- 1-1/2 Sewage Pumps- Horizontal- 1150 Rpm	EA	\$ 2,293.65	\$ 4,621.48	\$ -	\$ -	\$ 6,915.13	C306
2213293420000110.00		15 in X 48 in- 40 Gpm- 2 in Deep- 35H- 2 Hp Sewage Pumps- Horizontal- 1150 Rpm	EA	\$ 2,293.65	\$ 4,621.48	\$ -	\$ -	\$ 6,915.13	C306
2213293420000110.00		15 in X 48 in- 40 Gpm- 2 in Deep- 43H- 3 Hp Sewage Pumps- Horizontal- 1150 Rpm	EA	\$ 2,293.65	\$ 4,621.48	\$ -	\$ -	\$ 6,915.13	C306
2213293420000110.00		15 in X 48 in- 80 Gpm- 2 in Deep- 15H- 3/4 Hp Sewage Pumps- Horizontal- 1150 Rpm	EA	\$ 2,293.65	\$ 3,896.69	\$ -	\$ -	\$ 6,190.34	C306
2213293420000110.00		15 in X 48 in- 80 Gpm- 2 in Deep- 20H- 1 Hp Sewage Pumps- Horizontal- 1150 Rpm	EA	\$ 2,293.65	\$ 3,896.69	\$ -	\$ -	\$ 6,190.34	C306
2213293420000120.00		15 in X 48 in- 80 Gpm- 2 in Deep- 25H- 1-1/2 Sewage Pumps- Horizontal- 1150 Rpm	EA	\$ 2,293.65	\$ 3,896.69	\$ -	\$ -	\$ 6,190.34	C306
2213293420000120.00		15 in X 48 in- 80 Gpm- 2 in Deep- 33H- 2 Hp Sewage Pumps- Horizontal- 1150 Rpm	EA	\$ 2,293.65	\$ 4,621.48	\$ -	\$ -	\$ 6,915.13	C306
2213293420000120.00		15 in X 48 in- 80 Gpm- 2 in Deep- 40H- 3 Hp Sewage Pumps- Horizontal- 1150 Rpm	EA	\$ 2,293.65	\$ 4,621.48	\$ -	\$ -	\$ 6,915.13	C306
221329342200.00		Sewage Pumps- Horizontal- 1150 Rpm- 2 in Solids		\$ -	\$ -	\$ -	\$ -	\$ -	
2213293422000100.00		15 in X 48 in- 100 Gpm- 3 in Deep- 22H- 1-1/2 Hp Sewage Pumps- Horizontal- 1150 Rpm	EA	\$ 2,293.65	\$ 5,989.29	\$ -	\$ -	\$ 8,282.94	C306
2213293422000100.00		15 in X 48 in- 100 Gpm- 3 in Deep- 28H- 2 Hp Sewage Pumps- Horizontal- 1150 Rpm	EA	\$ 2,293.65	\$ 5,989.29	\$ -	\$ -	\$ 8,282.94	C306
2213293422000100.00		15 in X 48 in- 100 Gpm- 3 in Deep- 35H- 3 Hp Sewage Pumps- Horizontal- 1150 Rpm	EA	\$ 2,293.65	\$ 5,989.29	\$ -	\$ -	\$ 8,282.94	C306
2213293422000110.00		15 in X 48 in- 100 Gpm- 3 in Deep- 42H- 5 Hp Sewage Pumps- Horizontal- 1150 Rpm	EA	\$ 2,293.65	\$ 5,989.29	\$ -	\$ -	\$ 8,282.94	C306
2213293422000110.00		15 in X 48 in- 100 Gpm- 3 in Deep- 55H- 7-1/2 Hp Sewage Pumps- Horizontal- 1150 Rpm	EA	\$ 2,293.65	\$ 7,209.41	\$ -	\$ -	\$ 9,503.06	C306
2213293422000110.00		15 in X 48 in- 100 Gpm- 3 in Deep- 70H- 10 Hp Sewage Pumps- Horizontal- 1150 Rpm	EA	\$ 2,293.65	\$ 7,209.41	\$ -	\$ -	\$ 9,503.06	C306
221329342400.00		Sewage Pumps- Horizontal- 1150 Rpm- 2-1/2 in Solids		\$ -	\$ -	\$ -	\$ -	\$ -	
2213293424000100.00		15 in X 48 in- 100 Gpm- 3 in Deep- 15H- 1 Hp Sewage Pumps- Horizontal- 1150 Rpm	EA	\$ 2,293.65	\$ 4,621.48	\$ -	\$ -	\$ 6,915.13	C306
2213293424000100.00		15 in X 48 in- 100 Gpm- 3 in Deep- 20H- 2 Hp Sewage Pumps- Horizontal- 1150 Rpm	EA	\$ 2,293.65	\$ 4,621.48	\$ -	\$ -	\$ 6,915.13	C306
2213293424000100.00		15 in X 48 in- 100 Gpm- 3 in Deep- 25H- 3 Hp Sewage Pumps- Horizontal- 1150 Rpm	EA	\$ 2,293.65	\$ 6,191.53	\$ -	\$ -	\$ 8,485.18	C306
2213293424000110.00		15 in X 48 in- 100 Gpm- 3 in Deep- 40H- 5 Hp Sewage Pumps- Horizontal- 1150 Rpm	EA	\$ 2,293.65	\$ 6,191.53	\$ -	\$ -	\$ 8,485.18	C306
2213293424000110.00		15 in X 48 in- 100 Gpm- 3 in Deep- 50H- 7-1/2 Hp Sewage Pumps- Horizontal- 1150 Rpm	EA	\$ 2,293.65	\$ 8,604.52	\$ -	\$ -	\$ 10,898.17	C306
2213293424000110.00		15 in X 48 in- 100 Gpm- 3 in Deep- 70H- 10 Hp Sewage Pumps- Horizontal- 1150 Rpm	EA	\$ 2,293.65	\$ 8,604.52	\$ -	\$ -	\$ 10,898.17	C306
221329342600.00		Sewage Pumps- Horizontal- 1150 Rpm- 3 in Solids		\$ -	\$ -	\$ -	\$ -	\$ -	
2213293426000100.00		18 in X 48 in- 100 Gpm- 4 in Deep- 15H- 1-1/2 Hp Sewage Pumps- Horizontal- 1150 Rpm	EA	\$ 2,293.65	\$ 4,621.48	\$ -	\$ -	\$ 6,915.13	C306
2213293426000100.00		18 in X 48 in- 100 Gpm- 4 in Deep- 20H- 2 Hp Sewage Pumps- Horizontal- 1150 Rpm	EA	\$ 2,293.65	\$ 4,621.48	\$ -	\$ -	\$ 6,915.13	C306
2213293426000100.00		18 in X 48 in- 100 Gpm- 4 in Deep- 25H- 3 Hp Sewage Pumps- Horizontal- 1150 Rpm	EA	\$ 2,293.65	\$ 6,280.12	\$ -	\$ -	\$ 8,573.77	C306
2213293426000110.00		18 in X 48 in- 100 Gpm- 4 in Deep- 35H- 5 Hp Sewage Pumps- Horizontal- 1150 Rpm	EA	\$ 2,293.65	\$ 6,280.				

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2213293612000120.00		75 Gpm- 2-1/2 in Deep- 29H- Cast Iron- 1-1/2 Hp Sewage Pumps- Vertical- 1750 Rpm	EA	\$ 2,293.65	\$ 6,002.93	\$ -	\$ -	\$ 8,296.58	C306
2213293612000120.00		100 Gpm- 2-1/2 in Deep- 13H- Cast Iron- 3/4 Hp Sewage Pumps- Vertical- 1750 Rpm	EA	\$ 2,293.65	\$ 6,002.93	\$ -	\$ -	\$ 8,296.58	C306
2213293612000130.00		100 Gpm- 2-1/2 in Deep- 20H- Cast Iron- 1 Sewage Pumps- Vertical- 1750 Rpm	EA	\$ 2,293.65	\$ 6,002.93	\$ -	\$ -	\$ 8,296.58	C306
2213293612000130.00		100 Gpm- 2-1/2 in Deep- 26H- Cast Iron- 1-1/2 Hp Sewage Pumps- Vertical- 1750 Rp	EA	\$ 2,293.65	\$ 6,002.93	\$ -	\$ -	\$ 8,296.58	C306
221329361400.00		Sewage Pumps- Vertical- 1750 Rpm- 2 in Solids		\$ -	\$ -	\$ -	\$ -	\$ -	
2213293614000100.00		50 Gpm- 3 in Deep- 18H- Cast Iron- 3/4 Hp Sewage Pumps- Vertical- 1750 Rpm	EA	\$ 2,293.65	\$ 6,307.40	\$ -	\$ -	\$ 8,601.05	C306
2213293614000100.00		50 Gpm- 3 in Deep- 24H- Cast Iron- 1 Hp Sewage Pumps- Vertical- 1750 Rpm	EA	\$ 2,293.65	\$ 6,307.40	\$ -	\$ -	\$ 8,601.05	C306
2213293614000100.00		50 Gpm- 3 in Deep- 34H- Cast Iron- 1-1/2 Hp Sewage Pumps- Vertical- 1750 Rpm	EA	\$ 2,293.65	\$ 6,307.40	\$ -	\$ -	\$ 8,601.05	C306
2213293614000110.00		50 Gpm- 3 in Deep- 42H- Cast Iron- 2 Hp Sewage Pumps- Vertical- 1750 Rpm	EA	\$ 2,293.65	\$ 6,527.78	\$ -	\$ -	\$ 8,821.43	C306
2213293614000110.00		50 Gpm- 3 in Deep- 50H- Cast Iron- 3 Hp Sewage Pumps- Vertical- 1750 Rpm	EA	\$ 2,293.65	\$ 6,527.78	\$ -	\$ -	\$ 8,821.43	C306
2213293614000110.00		50 Gpm- 3 in Deep- 66H- Cast Iron- 5 Hp Sewage Pumps- Vertical- 1750 Rpm	EA	\$ 2,293.65	\$ 8,663.58	\$ -	\$ -	\$ 10,957.23	C306
2213293614000110.00		50 Gpm- 3 in Deep- 95H- Cast Iron- 7-1/2 Hp Sewage Pumps- Vertical- 1750 Rpm	EA	\$ 2,293.65	\$ 8,663.58	\$ -	\$ -	\$ 10,957.23	C306
2213293614000110.00		50 Gpm- 3 in Deep- 107H- Cast Iron- 10 Hp Sewage Pumps- Vertical- 1750 Rpm	EA	\$ 2,293.65	\$ 8,663.58	\$ -	\$ -	\$ 10,957.23	C306
2213293614000120.00		75 Gpm- 3 in Deep- 15H- Cast Iron- 3/4 Hp Sewage Pumps- Vertical- 1750 Rpm	EA	\$ 2,293.65	\$ 6,307.40	\$ -	\$ -	\$ 8,601.05	C306
2213293614000120.00		75 Gpm- 3 in Deep- 22H- Cast Iron- 1 Hp Sewage Pumps- Vertical- 1750 Rpm	EA	\$ 2,293.65	\$ 6,307.40	\$ -	\$ -	\$ 8,601.05	C306
2213293614000120.00		75 Gpm- 3 in Deep- 32H- Cast Iron- 1-1/2 Hp Sewage Pumps- Vertical- 1750 Rpm	EA	\$ 2,293.65	\$ 6,307.40	\$ -	\$ -	\$ 8,601.05	C306
2213293614000120.00		75 Gpm- 3 in Deep- 39H- Cast Iron- 2 Hp Sewage Pumps- Vertical- 1750 Rpm	EA	\$ 2,293.65	\$ 6,527.78	\$ -	\$ -	\$ 8,821.43	C306
2213293614000120.00		75 Gpm- 3 in Deep- 48H- Cast Iron- 3 Hp Sewage Pumps- Vertical- 1750 Rpm	EA	\$ 2,293.65	\$ 6,527.78	\$ -	\$ -	\$ 8,821.43	C306
2213293614000130.00		75 Gpm- 3 in Deep- 64H- Cast Iron- 5 Hp Sewage Pumps- Vertical- 1750 Rpm	EA	\$ 2,293.65	\$ 8,663.58	\$ -	\$ -	\$ 10,957.23	C306
2213293614000130.00		75 Gpm- 3 in Deep- 91H- Cast Iron- 7-1/2 Hp Sewage Pumps- Vertical- 1750 Rpm	EA	\$ 2,293.65	\$ 8,663.58	\$ -	\$ -	\$ 10,957.23	C306
2213293614000130.00		75 Gpm- 3 in Deep- 105H- Cast Iron- 10 Hp Sewage Pumps- Vertical- 1750 Rpm	EA	\$ 2,293.65	\$ 8,663.58	\$ -	\$ -	\$ 10,957.23	C306
2213293614000130.00		100 Gpm- 3 in Deep- 20H- Cast Iron- 1 Hp Sewage Pumps- Vertical- 1750 Rpm	EA	\$ 2,293.65	\$ 6,307.40	\$ -	\$ -	\$ 8,601.05	C306
2213293614000130.00		100 Gpm- 3 in Deep- 29H- Cast Iron- 1-1/2 Sewage Pumps- Vertical- 1750 Rpm	EA	\$ 2,293.65	\$ 6,307.40	\$ -	\$ -	\$ 8,601.05	C306
2213293614000140.00		100 Gpm- 3 in Deep- 36H- Cast Iron- 2 Hp Sewage Pumps- Vertical- 1750 Rpm	EA	\$ 2,293.65	\$ 6,527.78	\$ -	\$ -	\$ 8,821.43	C306
2213293614000140.00		100 Gpm- 3 in Deep- 46H- Cast Iron- 3 Hp Sewage Pumps- Vertical- 1750 Rpm	EA	\$ 2,293.65	\$ 6,527.78	\$ -	\$ -	\$ 8,821.43	C306
2213293614000140.00		100 Gpm- 3 in Deep- 61H- Cast Iron- 5 Hp Sewage Pumps- Vertical- 1750 Rpm	EA	\$ 2,293.65	\$ 9,529.94	\$ -	\$ -	\$ 11,823.59	C306
2213293614000140.00		100 Gpm- 3 in Deep- 88H- Cast Iron- 7-1/2 Sewage Pumps- Vertical- 1750 Rpm	EA	\$ 2,293.65	\$ 9,529.94	\$ -	\$ -	\$ 11,823.59	C306
2213293614000140.00		100 Gpm- 3 in Deep- 103H- Cast Iron- 10 Hp Sewage Pumps- Vertical- 1750 Rpm	EA	\$ 2,293.65	\$ 9,529.94	\$ -	\$ -	\$ 11,823.59	C306
221329361600.00		Sewage Pumps- Vertical- 1750 Rpm- 3 in Solids		\$ -	\$ -	\$ -	\$ -	\$ -	
2213293616000100.00		100 Gpm- 4 in Deep- 22H- Cast Iron- 2 Hp Sewage Pumps- Vertical- 1750 Rpm	EA	\$ 2,293.65	\$ 8,492.74	\$ -	\$ -	\$ 10,786.39	C306
2213293616000100.00		100 Gpm- 4 in Deep- 34H- Cast Iron- 3 Hp Sewage Pumps- Vertical- 1750 Rpm	EA	\$ 2,293.65	\$ 8,492.74	\$ -	\$ -	\$ 10,786.39	C306
2213293616000100.00		100 Gpm- 4 in Deep- 45H- Cast Iron- 5 Hp Sewage Pumps- Vertical- 1750 Rpm	EA	\$ 2,293.65	\$ 8,492.74	\$ -	\$ -	\$ 10,786.39	C306
221329361800.00		Sewage Pumps- Vertical- 1150 Rpm- 2 in Solids		\$ -	\$ -	\$ -	\$ -	\$ -	
2213293618000100.00		50 Gpm- 3 in Deep- 15H- Cast Iron- 1/2 Hp Sewage Pumps- Vertical- 1150 Rpm	EA	\$ 2,293.65	\$ 6,938.14	\$ -	\$ -	\$ 9,231.79	C306
2213293618000100.00		50 Gpm- 3 in Deep- 20H- Cast Iron- 3/4 Hp Sewage Pumps- Vertical- 1150 Rpm	EA	\$ 2,293.65	\$ 6,938.14	\$ -	\$ -	\$ 9,231.79	C306
2213293618000100.00		50 Gpm- 3 in Deep- 26H- Cast Iron- 1-1/2 Hp Sewage Pumps- Vertical- 1150 Rpm	EA	\$ 2,293.65	\$ 9,529.94	\$ -	\$ -	\$ 11,823.59	C306
2213293618000110.00		50 Gpm- 3 in Deep- 34H- Cast Iron- 2 Hp Sewage Pumps- Vertical- 1150 Rpm	EA	\$ 2,293.65	\$ 9,529.94	\$ -	\$ -	\$ 11,823.59	C306
2213293618000110.00		50 Gpm- 3 in Deep- 46H- Cast Iron- 3 Hp Sewage Pumps- Vertical- 1150 Rpm	EA	\$ 2,293.65	\$ 9,529.94	\$ -	\$ -	\$ 11,823.59	C306
2213293618000110.00		100 Gpm- 3 in Deep- 10H- Cast Iron- 1/2 Hp Sewage Pumps- Vertical- 1150 Rpm	EA	\$ 2,293.65	\$ 6,938.14	\$ -	\$ -	\$ 9,231.79	C306
2213293618000110.00		100 Gpm- 3 in Deep- 19H- Cast Iron- 1 Hp Sewage Pumps- Vertical- 1150 Rpm	EA	\$ 2,293.65	\$ 6,938.14	\$ -	\$ -	\$ 9,231.79	C306
2213293618000110.00		100 Gpm- 3 in Deep- 31H- Cast Iron- 2 Hp Sewage Pumps- Vertical- 1150 Rpm	EA	\$ 2,293.65	\$ 9,529.94	\$ -	\$ -	\$ 11,823.59	C306
2213293618000120.00		100 Gpm- 3 in Deep- 45H- Cast Iron- 3 Hp Sewage Pumps- Vertical- 1150 Rpm	EA	\$ 2,293.65	\$ 9,529.94	\$ -	\$ -	\$ 11,823.59	C306
221329362000.00		Sewage Pumps- Vertical- 1150 Rpm- 3 in Solids		\$ -	\$ -	\$ -	\$ -	\$ -	
2213293620000100.00		50 Gpm- 4 in Deep- 10H- Cast Iron- 1/2 Hp Sewage Pumps- Vertical- 1150 Rpm	EA	\$ 2,293.65	\$ 8,492.74	\$ -	\$ -	\$ 10,786.39	C306
2213293620000100.00		50 Gpm- 4 in Deep- 18H- Cast Iron- 1 Hp Sewage Pumps- Vertical- 1150 Rpm	EA	\$ 2,293.65	\$ 8,492.74	\$ -	\$ -	\$ 10,786.39	C306
2213293620000100.00		50 Gpm- 4 in Deep- 21H- Cast Iron- 1-1/2 Hp Sewage Pumps- Vertical- 1150 Rpm	EA	\$ 2,293.65	\$ 8,492.74	\$ -	\$ -	\$ 10,786.39	C306
2213293620000110.00		100 Gpm- 4 in Deep- 7H- Cast Iron- 1/2 Hp Sewage Pumps- Vertical- 1150 Rpm	EA	\$ 2,293.65	\$ 8,492.74	\$ -	\$ -	\$ 10,786.39	C306
2213293620000110.00		100 Gpm- 4 in Deep- 15H- Cast Iron- 1 Hp Sewage Pumps- Vertical- 1150 Rpm	EA	\$ 2,293.65	\$ 8,492.74	\$ -	\$ -	\$ 10,786.39	C306
2213293620000110.00		100 Gpm- 4 in Deep- 18H- Cast Iron- 1-1/2 Sewage Pumps- Vertical- 1150 Rpm	EA	\$ 2,293.65	\$ 8,492.74	\$ -	\$ -	\$ 10,786.39	C306
221329362200.00		Extra Column Assemblies Addition 5 ft-0 in Section		\$ -	\$ -	\$ -	\$ -	\$ -	
2213293622000100.00		Extra Column Assembly 5 ft-0 in- Add- 2-1/2 in For Sewage Pumps	EA	\$ -	\$ 1,432.10	\$ -	\$ -	\$ 1,432.10	
2213293622000100.00		Extra Column Assembly 5 ft-0 in- Add- 3 in For Sewage Pumps	EA	\$ -	\$ 1,719.54	\$ -	\$ -	\$ 1,719.54	
2213293622000100.00		Extra Column Assembly 5 ft-0 in- Add- 4 in For Sewage Pumps	EA	\$ -	\$ 1,921.99	\$ -	\$ -	\$ 1,921.99	
2213293622000110.00		Extra Column Assembly 5 ft-0 in- Add- 5 in For Sewage Pumps	EA	\$ -	\$ 1,956.97	\$ -	\$ -	\$ 1,956.97	
2213293622000110.00		Extra Column Assembly 5 ft-0 in- Add- 6 in For Sewage Pumps	EA	\$ -	\$ 2,196.92	\$ -	\$ -	\$ 2,196.92	
221329362400.00		Float Switches- Copper Coated Floats- Brass Rods		\$ -	\$ -	\$ -	\$ -	\$ -	
2213293624000100.00		Float Switches Copper Coated Float- Add- G.P. Sewage Pump Float Switch	EA	\$ -	\$ 1,118.51	\$ -	\$ -	\$ 1,118.51	
2213293624000100.00		Float Switches Copper Coated Float- Add- W.P. Sewage Pump Float Switch	EA	\$ -	\$ 1,174.99	\$ -	\$ -	\$ 1,174.99	
2213293624000100.00		Float Switches Copper Coated Float- Add- E.P. Sewage Pump Float Switch	EA	\$ -	\$ 1,201.03	\$ -	\$ -	\$ 1,201.03	
221329362600.00		Steel Slump Covers- Square Or Round		\$ -	\$ -	\$ -	\$ -	\$ -	
2213293626000100.00		Steel Slump Covers- Square Or Round 24 in For Sewage Pumps	EA	\$ -	\$ 512.56	\$ -	\$ -	\$ 512.56	
2213293626000100.00		Steel Slump Covers- Square Or Round 30 in For Sewage Pumps	EA	\$ -	\$ 566.88	\$ -	\$ -	\$ 566.88	
2213293626000100.00		Steel Slump Covers- Square Or Round 36 in For Sewage Pumps	EA	\$ -	\$ 790.54	\$ -	\$ -	\$ 790.54	
2213293626000110.00		Steel Slump Covers- Square Or Round 40 in For Sewage Pumps	EA	\$ -	\$ 1,174.99	\$ -	\$ -	\$ 1,174.99	
2213293626000110.00		Steel Slump Covers- Square Or Round 42 in For Sewage Pumps	EA	\$ -	\$ 1,264.03	\$ -	\$ -	\$ 1,264.03	
2213293626000110.00		Steel Slump Covers- Square Or Round 48 in For Sewage Pumps	EA	\$ -	\$ 1,355.25	\$ -	\$ -	\$ 1,355.25	
2213293626000110.00		Steel Slump Covers- Square Or Round 54 in For Sewage Pumps	EA	\$ -	\$ 1,591.98	\$ -	\$ -	\$ 1,591.98	
2213293626000110.00		Steel Slump Covers- Square Or Round 60 in For Sewage Pumps	EA	\$ -	\$ 1,828.72	\$ -	\$ -	\$ 1,828.72	
2213293626000120.00		Steel Slump Covers- Square Or Round 72 in For Sewage Pumps	EA	\$ -	\$ 3,027.58	\$ -	\$ -	\$ 3,027.58	
2213293626000120.00		Steel Slump Covers- Square Or Round 84 in For Sewage Pumps	EA	\$ -	\$ 3,331.65	\$ -	\$ -	\$ 3,331.65	
221333000000.00		Packaged- Submersible Sewerage Pump Units		\$ -	\$ -	\$ -	\$ -	\$ -	
221333580000.00		Pumps- Well		\$ -	\$ -	\$ -	\$ -	\$ -	
2213335800000100.00		Submersible Well Pump- For 180 ft Deep- 4 in Discharge- 250-770 Gph	EA	\$ 1,028.44	\$ 1,947.57	\$ -	\$ -	\$ 2,976.00	C318
2213335800000100.00		Submersible Well Pump- 550-1600 Gph- For 180 ft Deep- 4 in Discharge	EA	\$ 1,097.00	\$ 4,118.69	\$ -	\$ -	\$ 5,215.69	C318
2213335800000100.00		Submersible Well Pump- 800-2200 Gph- For 180 ft Deep- 4 in Discharge	EA	\$ 1,265.77	\$ 4,225.88	\$ -	\$ -	\$ 5,491.64	C318
2213335800000110.00		Submersible Well Pump- 50-125 Gph- 50 ft-125 ft Deep- 6 in Discharge	EA	\$ 967.94	\$ 2,694.75	\$ -	\$ -	\$ 3,662.69	C318
2213335800000110.00		Submersible Well Pump- 15-135 Gph- 200 ft-500 ft Deep- 6 in Discharge	EA	\$ 1,371.25	\$ 4,299.37	\$ -	\$ -	\$ 5,670.62	C318
221400000000.00		Facility Storm Drainage		\$ -	\$ -	\$ -	\$ -	\$ -	
221426000000.00		Facility Storm Drains		\$ -	\$ -	\$ -	\$ -	\$ -	
221426130000.00		Roof Drains		\$ -	\$ -	\$ -	\$ -	\$ -	
221426131200.00		Bath- Faucets And Fittings		\$ -	\$ -	\$ -	\$ -	\$ -	
2214261312000100.00		Faucets/Fittings- Diverter Spout Combination- Sweat- Bath- Faucets	EA	\$ 98.72	\$ 259.07	\$ -	\$ -	\$ 357.79	C316
2214261312000100.00		Faucets/Fittings- Flange- Sweat- Three V Combination- Spout- Heavy-Duty- Arm- Bath	EA	\$ 131.63	\$ 135.49	\$ -	\$ -	\$ 267.12	C316
221426131212.00		Handicap Additions		\$ -	\$ -	\$ -	\$ -	\$ -	
2214261312120100.00		Add For Infa-Red Faucets	EA	\$ 85.58	\$ 597.67	\$ -	\$ -	\$ 683.25	C306
221426131300.00		Roof Drains - Aluminium Dome		\$ -	\$ -	\$ -	\$ -	\$ -	
2214261313000100.00		Roof Drains-Aluminium Dome 2 in Diameter	EA	\$ 122.66	\$ 303.97	\$ -	\$ -	\$ 426.63	C306
2214261313000100.00		Roof Drains-Aluminium Dome 3 in Diameter	EA	\$ 152.91	\$ 303.97	\$ -	\$ -	\$ 456.88	C306
2214261313000100.00		Roof Drains-Aluminium Dome 4 in Diameter	EA	\$ 183.49	\$ 319.96	\$ -	\$ -	\$ 503.45	C306
2214261313000110.00		Roof Drains-Aluminium Dome 6 in Diameter	EA	\$ 263.64	\$ 433.77	\$ -	\$ -	\$ 697.41	C306
221426131400.00		Drainage Fittings		\$ -	\$ -	\$ -	\$ -	\$ -	
2214261314000100.00		Drainage Fitting- 1.25 in Male	EA	\$ 39.49	\$ 22.94	\$ -	\$ -	\$ 62.43	C316
2214261314000100.00		Drainage Fitting- 1.5 in Male	EA	\$ 39.49	\$ 26.13	\$ -	\$ -	\$ 65.61	C316
221426131600.00		Faucet- 1/2 in Copper Inside X 1/2 in Msps Frost Proof Sill Cocks		\$ -	\$ -	\$ -	\$ -	\$ -	
2214261316000100.00		1/2 in X 8 in Length Faucet- 1/2 in Copper Inside X 1/2 in Msps Frost Proof Sill Cocks	EA	\$ -	\$ 46.52	\$ -	\$ -	\$ 46.52	
2214261316000100.00		1/2 in X 10 in Length Faucet- 1/2 in Copper Inside X 1/2 in Msps Frost Proof Sill Cocks	EA	\$ -	\$ 49.61	\$ -	\$ -	\$ 49.61	
2214261316000100.00		1/2 in X 12 in Length Faucet- 1/2 in Copper Inside X 1/2 in Msps Frost Proof Sill Cocks	EA	\$ -	\$ 50.30	\$ -	\$ -	\$ 50.30	
2214261316000110.00		1/2 in X 14 in Length Faucet- 1/2 in Copper Inside X 1/2 in Msps Frost Proof Sill Cocks	EA	\$ -	\$ 54.40	\$ -	\$ -	\$ 54.40	
221426131800.00		Faucet- 1/2 in Fsps X 3/4 in Msps		\$ -	\$ -	\$ -	\$ -	\$ -	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2214261318000110.00		1/2 in X 14 in Faucet- 1/2 in Fsps X 3/4 in Msps	EA	\$ -	\$ 54.40	\$ -	\$ -	\$ 54.40	
221426132000.00		Anti-Siphon Proof Sill Cocks- 1/2 in Copper Inside X 1/2 in Msps		\$ -	\$ -	\$ -	\$ -	\$ -	
2214261320000100.00		1/2 in X 8 in Anti-Siphon Proof Sill Cocks- 1/2 in Copper Inside X 1/2 in Msps	EA	\$ -	\$ 30.40	\$ -	\$ -	\$ 30.40	
2214261320000100.00		1/2 in X 10 in Anti-Siphon Proof Sill Cocks- 1/2 in Copper Inside X 1/2 in Msps	EA	\$ -	\$ 36.65	\$ -	\$ -	\$ 36.65	
2214261320000100.00		1/2 in X 12 in Anti-Siphon Proof Sill Cocks- 1/2 in Copper Inside X 1/2 in Msps	EA	\$ -	\$ 36.65	\$ -	\$ -	\$ 36.65	
2214261320000110.00		1/2 in X 14 in Anti-Siphon Proof Sill Cocks- 1/2 in Copper Inside X 1/2 in Msps	EA	\$ -	\$ 28.63	\$ -	\$ -	\$ 28.63	
221426132200.00		Anti-Siphon Proof Sill Cocks- 1/2 in Fsps X 3/4 in Msps		\$ -	\$ -	\$ -	\$ -	\$ -	
2214261322000100.00		1/2 in X 8 in Anti-Siphon Proof Sill Cocks- 1/2 in Fsps X 3/4 in Msps	EA	\$ -	\$ 28.63	\$ -	\$ -	\$ 28.63	
2214261322000100.00		1/2 in X 10 in Anti-Siphon Proof Sill Cocks- 1/2 in Fsps X 3/4 in Msps	EA	\$ -	\$ 28.63	\$ -	\$ -	\$ 28.63	
2214261322000100.00		1/2 in X 12 in Anti-Siphon Proof Sill Cocks- 1/2 in Fsps X 3/4 in Msps	EA	\$ -	\$ 28.63	\$ -	\$ -	\$ 28.63	
2214261322000110.00		1/2 in X 14 in Anti-Siphon Proof Sill Cocks- 1/2 in Fsps X 3/4 in Msps	EA	\$ -	\$ 28.63	\$ -	\$ -	\$ 28.63	
221426132400.00		Anti-Siphon Proof Sill Cocks- 3/4 in Copper X 3/4 in Msps		\$ -	\$ -	\$ -	\$ -	\$ -	
2214261324000100.00		3/4 in X 12 in	EA	\$ -	\$ 73.23	\$ -	\$ -	\$ 73.23	
221426132600.00		Shower Note: Range 65 Degree F. To 115 Degree F; Failure Of Cold Water Supply Shuts Off Built-In ^		\$ -	\$ -	\$ -	\$ -	\$ -	
2214261326000100.00		Shower Thermostatic Mixing Valve- Concealed	EA	\$ 98.72	\$ 251.27	\$ -	\$ -	\$ 349.99	C316
2214261326000100.00		Shower Thermostatic Mixing Valve- Check & Stops- Concealed- Strainer	EA	\$ 98.72	\$ 356.80	\$ -	\$ -	\$ 455.52	C316
2214261326000100.00		Shower Thermostatic Mixing Valve- Hose Adapter- Heavy-Duty- Vacuum Brkr	EA	\$ 98.72	\$ 743.96	\$ -	\$ -	\$ 842.68	C316
221429000000.00		Sump Pumps		\$ -	\$ -	\$ -	\$ -	\$ -	
221429160000.00		Submersible Sump Pumps		\$ -	\$ -	\$ -	\$ -	\$ -	
2214291600000100.00		Sump Pump- Submersible- 15 ft Head- 1.5 in Discharge- 15 Gpm	EA	\$ 159.23	\$ 762.19	\$ -	\$ -	\$ 921.41	C316
2214291600000100.00		Sump Pump- Submersible- 15 ft Head- 1.5 in Discharge- 42 Gpm	EA	\$ 173.19	\$ 762.19	\$ -	\$ -	\$ 935.38	C316
2214291600000100.00		Sump Pump- Submersible- 15 ft Head- 1.5 in Discharge- 52 Gpm	EA	\$ 179.49	\$ 762.19	\$ -	\$ -	\$ 941.68	C316
2214291600000110.00		Sump Pump- Submersible- Rated @ 20 ft Head- 60 Gpm- 2 in Discharge	EA	\$ 197.44	\$ 744.51	\$ -	\$ -	\$ 941.95	C316
2214291600000110.00		Sump Pump- Submersible- Rated @ 20 ft Head- 120 Gpm- 2 in Discharge	EA	\$ 197.44	\$ 1,772.31	\$ -	\$ -	\$ 1,969.75	C316
2214291600000110.00		Submersible Pump- 160 Gpm 20 ft Head- 3 in Discharge	EA	\$ 1,274.25	\$ 7,206.65	\$ -	\$ -	\$ 8,480.90	C306
221429220000.00		Sump Pumps- Cast Iron Bronze Fitted		\$ -	\$ -	\$ -	\$ -	\$ -	
221429221200.00		Sump Pumps- 1750 Rpm		\$ -	\$ -	\$ -	\$ -	\$ -	
221429221212.00		25 Gpm- Sump Pumps- 1750 Rpm		\$ -	\$ -	\$ -	\$ -	\$ -	
2214292212120100.00		25 Gpm- 1 in Deep- 25 Head- 1/3 Hp Sump Pump- 1750 Rpm	EA	\$ 2,293.65	\$ 5,764.44	\$ -	\$ -	\$ 8,058.09	C306
2214292212120100.00		25 Gpm- 1 in Deep- 50 Head- 1 Hp Sump Pump- 1750 Rpm	EA	\$ 2,293.65	\$ 6,465.06	\$ -	\$ -	\$ 8,758.71	C306
2214292212120100.00		25 Gpm- 1 in Deep- 75 Head- 1-1/2 Hp Sump Pump- 1750 Rpm	EA	\$ 2,293.65	\$ 6,465.06	\$ -	\$ -	\$ 8,758.71	C306
2214292212120110.00		25 Gpm- 1-1/2 in Deep- 100 Head- 5 Hp Sump Pump- 1750 Rpm	EA	\$ 2,293.65	\$ 7,817.59	\$ -	\$ -	\$ 10,111.24	C306
2214292212120110.00		25 Gpm- 1-1/2 in Deep- 125 Head- 5 Hp Sump Pump- 1750 Rpm	EA	\$ 2,293.65	\$ 7,817.59	\$ -	\$ -	\$ 10,111.24	C306
2214292212120110.00		25 Gpm- 1-1/2 in Deep- 150 Head- 7-1/2 Hp Sump Pump- 1750 Rpm	EA	\$ 2,293.65	\$ 10,454.99	\$ -	\$ -	\$ 12,748.64	C306
2214292212120110.00		25 Gpm- 1-1/2 in Deep- 175 Head- 10 Hp Sump Pump- 1750 Rpm	EA	\$ 2,293.65	\$ 10,454.99	\$ -	\$ -	\$ 12,748.64	C306
221429221214.00		50 Gpm- Sump Pumps- 1750 Rpm		\$ -	\$ -	\$ -	\$ -	\$ -	
2214292212140100.00		50 Gpm- 1-1/2 in Deep- 25 Head- 3/4 Hp Sump Pump- 1750 Rpm	EA	\$ 2,293.65	\$ 6,300.05	\$ -	\$ -	\$ 8,593.70	C306
2214292212140100.00		50 Gpm- 1 in Deep- 50 Head- 1-1/2 Hp Sump Pump- 1750 Rpm	EA	\$ 2,293.65	\$ 6,465.06	\$ -	\$ -	\$ 8,758.71	C306
2214292212140100.00		50 Gpm- 1 in Deep- 75 Head- 2 Hp Sump Pump- 1750 Rpm	EA	\$ 2,293.65	\$ 6,465.06	\$ -	\$ -	\$ 8,758.71	C306
2214292212140110.00		50 Gpm- 1-1/2 in Deep- 100 Head- 5 Hp Sump Pump- 1750 Rpm	EA	\$ 2,293.65	\$ 7,817.59	\$ -	\$ -	\$ 10,111.24	C306
2214292212140110.00		50 Gpm- 1-1/2 in Deep- 125 Head- 7-1/2 Hp Sump Pump- 1750 Rpm	EA	\$ 2,293.65	\$ 7,817.59	\$ -	\$ -	\$ 10,111.24	C306
2214292212140110.00		50 Gpm- 1-1/2 in Deep- 150 Head- 7-1/2 Hp Sump Pump- 1750 Rpm	EA	\$ 2,293.65	\$ 10,454.99	\$ -	\$ -	\$ 12,748.64	C306
221429221216.00		75 Gpm- Sump Pumps- 1750 Rpm		\$ -	\$ -	\$ -	\$ -	\$ -	
2214292212160100.00		75 Gpm- 1-1/2 in Deep- 25 Head- 1 Hp Sump Pump- 1750 Rpm	EA	\$ 2,293.65	\$ 6,300.05	\$ -	\$ -	\$ 8,593.70	C306
2214292212160100.00		75 Gpm- 1-1/2 in Deep- 50 Head- 1-1/2 Hp Sump Pump- 1750 Rpm	EA	\$ 2,293.65	\$ 6,465.06	\$ -	\$ -	\$ 8,758.71	C306
2214292212160100.00		75 Gpm- 1-1/2 in Deep- 75 Head- 5 Hp Sump Pump- 1750 Rpm	EA	\$ 2,293.65	\$ 7,817.59	\$ -	\$ -	\$ 10,111.24	C306
2214292212160110.00		75 Gpm- 1-1/2 in Deep- 100 Head- 5 Hp Sump Pump- 1750 Rpm	EA	\$ 2,293.65	\$ 7,817.59	\$ -	\$ -	\$ 10,111.24	C306
2214292212160110.00		75 Gpm- 1-1/2 in Deep- 125 Head- 7-1/2 Hp Sump Pump- 1750 Rpm	EA	\$ 2,293.65	\$ 10,454.99	\$ -	\$ -	\$ 12,748.64	C306
2214292212160110.00		75 Gpm- 1-1/2 in Deep- 150 Head- 10 Hp Sump Pump- 1750 Rpm	EA	\$ 2,293.65	\$ 10,454.99	\$ -	\$ -	\$ 12,748.64	C306
221429221218.00		100 Gpm- Sump Pumps- 1750 Rpm		\$ -	\$ -	\$ -	\$ -	\$ -	
2214292212180100.00		100 Gpm- 1-1/2 in Deep- 25 Head- 1-1/2 Hp Sump Pump- 1750 Rpm	EA	\$ 2,293.65	\$ 6,935.73	\$ -	\$ -	\$ 9,229.38	C306
2214292212180100.00		100 Gpm- 1-1/2 in Deep- 50 Head- 3 Hp Sump Pump- 1750 Rpm	EA	\$ 2,293.65	\$ 6,935.73	\$ -	\$ -	\$ 9,229.38	C306
2214292212180100.00		100 Gpm- 1-1/2 in Deep- 75 Head- 5 Hp Sump Pump- 1750 Rpm	EA	\$ 2,293.65	\$ 7,817.59	\$ -	\$ -	\$ 10,111.24	C306
2214292212180110.00		100 Gpm- 1-1/2 in Deep- 100 Head- 7-1/2 Hp Sump Pump- 1750 Rpm	EA	\$ 2,293.65	\$ 7,817.59	\$ -	\$ -	\$ 10,111.24	C306
2214292212180110.00		100 Gpm- 1-1/2 in Deep- 125 Head- 7-1/2 Hp Sump Pump- 1750 Rpm	EA	\$ 2,293.65	\$ 10,454.99	\$ -	\$ -	\$ 12,748.64	C306
2214292212180110.00		100 Gpm- 1-1/2 in Deep- 150 Head- 10 Sump Pump- 1750 Rpm	EA	\$ 2,293.65	\$ 10,454.99	\$ -	\$ -	\$ 12,748.64	C306
221429221400.00		Sump Pumps- 3600 Rpm		\$ -	\$ -	\$ -	\$ -	\$ -	
221429221412.00		25 Gpm- Sump Pumps- 3600 Rpm		\$ -	\$ -	\$ -	\$ -	\$ -	
2214292214120100.00		25 Gpm- 1 in Deep- 50 Head- 3/4 Hp Sump Pump- 3600 Rpm	EA	\$ 2,293.65	\$ 6,318.98	\$ -	\$ -	\$ 8,612.63	C306
2214292214120100.00		25 Gpm- 1 in Deep- 75 Head- 1 Hp Sump Pump- 3600 Rpm	EA	\$ 2,293.65	\$ 6,318.98	\$ -	\$ -	\$ 8,612.63	C306
2214292214120100.00		25 Gpm- 1 in Deep- 100 Head- 2 Hp Sump Pump- 3600 Rpm	EA	\$ 2,293.65	\$ 6,318.98	\$ -	\$ -	\$ 8,612.63	C306
2214292214120110.00		25 Gpm- 1 in Deep- 150 Head- 5 Hp Sump Pump- 3600 Rpm	EA	\$ 2,293.65	\$ 7,327.97	\$ -	\$ -	\$ 9,621.62	C306
2214292214120110.00		25 Gpm- 1 in Deep- 200 Head- 5 Hp Sump Pump- 3600 Rpm	EA	\$ 2,293.65	\$ 7,327.97	\$ -	\$ -	\$ 9,621.62	C306
2214292214120110.00		25 Gpm- 1 in Deep- 250 Head- 7-1/2 Hp Sump Pump- 3600 Rpm	EA	\$ 2,293.65	\$ 7,327.97	\$ -	\$ -	\$ 9,621.62	C306
2214292214120110.00		25 Gpm- 1 in Deep- 300 Head- 10 Hp Sump Pump- 3600 Rpm	EA	\$ 2,293.65	\$ 7,327.97	\$ -	\$ -	\$ 9,621.62	C306
221429221414.00		50 Gpm- Sump Pumps- 3600 Rpm		\$ -	\$ -	\$ -	\$ -	\$ -	
2214292214140100.00		50 Gpm- 1 in Deep- 50 Head- 1-1/2 Hp Sump Pump- 3600 Rpm	EA	\$ 2,293.65	\$ 6,318.98	\$ -	\$ -	\$ 8,612.63	C306
2214292214140100.00		50 Gpm- 1-1/2 in Deep- 75 Head- 2 Hp Sump Pump- 3600 Rpm	EA	\$ 2,293.65	\$ 7,171.06	\$ -	\$ -	\$ 9,464.71	C306
2214292214140100.00		50 Gpm- 1-1/2 in Deep- 100 Head- 3 Hp Sump Pump- 3600 Rpm	EA	\$ 2,293.65	\$ 7,171.06	\$ -	\$ -	\$ 9,464.71	C306
2214292214140110.00		50 Gpm- 1 in Deep- 150 Head- 5 Hp Sump Pump- 3600 Rpm	EA	\$ 2,293.65	\$ 7,327.97	\$ -	\$ -	\$ 9,621.62	C306
2214292214140110.00		50 Gpm- 1 in Deep- 200 Head- 7-1/2 Hp Sump Pump- 3600 Rpm	EA	\$ 2,293.65	\$ 7,327.97	\$ -	\$ -	\$ 9,621.62	C306
2214292214140110.00		50 Gpm- 1 in Deep- 250 Head- 10 Hp Sump Pump- 3600 Rpm	EA	\$ 2,293.65	\$ 7,327.97	\$ -	\$ -	\$ 9,621.62	C306
2214292214140110.00		50 Gpm- 1 in Deep- 300 Head- 15 Hp Sump Pump- 3600 Rpm	EA	\$ 3,276.64	\$ 7,327.97	\$ -	\$ -	\$ 10,604.61	C306
221429221416.00		100 Gpm- Sump Pumps- 3600 Rpm		\$ -	\$ -	\$ -	\$ -	\$ -	
2214292214160100.00		100 Gpm- 1-1/2 in Deep- 50 Head- 2 Hp Sump Pump- 3600 Rpm	EA	\$ 2,293.65	\$ 7,171.06	\$ -	\$ -	\$ 9,464.71	C306
2214292214160100.00		100 Gpm- 1-1/2 in Deep- 75 Head- 3 Hp Sump Pump- 3600 Rpm	EA	\$ 2,293.65	\$ 7,171.06	\$ -	\$ -	\$ 9,464.71	C306
2214292214160100.00		100 Gpm- 1-1/2 in Deep- 100 Head- 5 Hp Sump Pump- 3600 Rpm	EA	\$ 2,293.65	\$ 7,171.06	\$ -	\$ -	\$ 9,464.71	C306
2214292214160110.00		100 Gpm- 1 in Deep- 150 Head- 7-1/2 Hp Sump Pump- 3600 Rpm	EA	\$ 2,293.65	\$ 7,327.97	\$ -	\$ -	\$ 9,621.62	C306
2214292214160110.00		100 Gpm- 1 in Deep- 200 Head- 15 Hp Sump Pump- 3600 Rpm	EA	\$ 3,276.64	\$ 7,327.97	\$ -	\$ -	\$ 10,604.61	C306
2214292214160110.00		100 Gpm- 1 in Deep- 250 Head- 15 Hp Sump Pump- 3600 Rpm	EA	\$ 3,276.64	\$ 7,327.97	\$ -	\$ -	\$ 10,604.61	C306
2214292214160110.00		100 Gpm- 1-1/2 in Deep- 300 Head- 20 Hp Sump Pump- 3600 Rpm	EA	\$ 3,276.64	\$ 9,992.45	\$ -	\$ -	\$ 13,269.09	C306
221429221600.00		Add For Extra Column Assemblies		\$ -	\$ -	\$ -	\$ -	\$ -	
2214292216000100.00		For Extra Column Assm. 5 ft-0 in- 1-1/2 in- On Sump Pump	EA	\$ -	\$ 1,379.58	\$ -	\$ -	\$ 1,379.58	
2214292216000100.00		For Extra Column Assm. 5 ft-0 in- 2 in On Sump Pump	EA	\$ -	\$ 1,731.22	\$ -	\$ -	\$ 1,731.22	
2214292216000100.00		For Extra Column Assm. 5 ft-0 in- 3 in On Sump Pump	EA	\$ -	\$ 1,893.52	\$ -	\$ -	\$ 1,893.52	
2214292216000110.00		For Extra Column Assm. 5 ft-0 in- 4 in On Sump Pump	EA	\$ -	\$ 2,055.83	\$ -	\$ -	\$ 2,055.83	
2214292216000110.00		For Extra Column Assm. 5 ft-0 in- 6 in On Sump Pump	EA	\$ -	\$ 2,136.99	\$ -	\$ -	\$ 2,136.99	
2214292216000110.00		For Extra Column Assm. 5 ft-0 in- 8 in On Sump Pump	EA	\$ -	\$ 2,231.66	\$ -	\$ -	\$ 2,231.66	
221429221800.00		Float Switch		\$ -	\$ -	\$ -	\$ -	\$ -	
2214292218000100.00		For Float Switches Copper Coated Float- G.P. Sump Pump- Float Switch	EA	\$ 57.34	\$ 1,017.37	\$ -	\$ -	\$ 1,074.71	C306
2214292218000100.00		For Float Switches Copper Coated Float- W.P. Sump Pump- Float Switch	EA	\$ 57.34	\$ 1,077.22	\$ -	\$ -	\$ 1,134.56	C306
2214292218000100.00		For Float Switches Copper Coated Float- E.P. Sump Pump- Float Switch	EA	\$ 57.34	\$ 1,072.36	\$ -	\$ -	\$ 1,129.70	C306
221429222000.00		Support Plate		\$ -	\$ -	\$ -	\$ -	\$ -	
2214292220000100.00		Round Or Square 24 in Sump Pump- Support Plate	EA	\$ 74.23	\$ 371.75	\$ -	\$ -	\$ 445.97	C306
2214292220000100.00		Round Or Square 30 in Sump Pump- Support Plate	EA	\$ 82.80	\$ 394.27	\$ -	\$ -	\$ 477.08	C306
2214292220000100.00		Round Or Square 36 in Sump Pump- Support Plate	EA	\$ 110.80	\$ 591.43	\$ -	\$ -	\$ 702.23	C306
2214292220000110.00		Round Or Square 40 in Sump Pump- Support Plate	EA	\$ 128.86	\$ 795.59	\$ -	\$ -	\$ 924.45	C306
2214292220000110.00		Round Or Square 42 in Sump Pump- Support Plate	EA	\$ 132.58	\$ 823.06	\$ -	\$ -	\$ 955.64	C306
2214292220000110.00		Round Or Square 48 in Sump Pump- Support Plate	EA	\$ 138.17	\$ 861.76	\$ -	\$ -	\$ 999.94	C306
2214292220000110.00		Round Or Square 54 in Sump							

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2214292220000120.00		Round Or Square 78 in Sump Pump- Support Plate	EA	\$ 254.85	\$ 3,088.05	\$ -	\$ -	\$ 3,342.90	C306
223300000000.00		Electric Domestic Water Heaters		\$ -	\$ -	\$ -	\$ -	\$ -	
223330000000.00		Residential- Electric Domestic Water Heaters		\$ -	\$ -	\$ -	\$ -	\$ -	
223330260000.00		Residential- Collector-To-Tank- Heat-Exchanger-Coil- Solar-Electric Domestic Water Heaters		\$ -	\$ -	\$ -	\$ -	\$ -	
223330261000.00		Temperature Maintenance Cable		\$ -	\$ -	\$ -	\$ -	\$ -	
2233302610000100.00		Temperature Maint Cable- Heating Cable- 208 Volt- 105 <F	LF	\$ 0.22	\$ 15.82	\$ -	\$ -	\$ 16.04	C306
2233302610000100.00		Temperature Maint Cable- Heating Cable- 208 Volt- 115 <F	LF	\$ 0.22	\$ 15.82	\$ -	\$ -	\$ 16.04	C306
2233302610000100.00		Temperature Maint Cable- Heating Cable- 208 Volt- 125 <F	LF	\$ 0.22	\$ 15.82	\$ -	\$ -	\$ 16.04	C306
2233302610000110.00		Temperature Maint Cable- Heating Cable- 208 Volt- 140 <F	LF	\$ 0.22	\$ 15.82	\$ -	\$ -	\$ 16.04	C306
2233302610000110.00		Temperature Maint Cable- Heating Cable- 120 Volt- 125 <F	LF	\$ 0.22	\$ 9.88	\$ -	\$ -	\$ 10.10	C306
2233302610000110.00		Temperature Maint Cable- Power Kit With 1 End Seal	EA	\$ 2.14	\$ 80.14	\$ -	\$ -	\$ 82.28	C276
2233302610000110.00		Temperature Maint Cable- Splice Kit	EA	\$ 2.93	\$ 93.97	\$ -	\$ -	\$ 96.90	C276
2233302610000110.00		Temperature Maint Cable- End Seal	EA	\$ 0.65	\$ 12.85	\$ -	\$ -	\$ 13.50	C276
2233302610000120.00		Temperature Maint Cable- Tee Kit With 1 End Seal	EA	\$ 3.89	\$ 101.90	\$ -	\$ -	\$ 105.80	C276
2233302610000120.00		Temperature Maint Cable- Powered Splice With 2 End Seals	EA	\$ 5.21	\$ 95.95	\$ -	\$ -	\$ 101.16	C276
2233302610000120.00		Temperature Maint Cable- Powered Tee Kit With 3 End Seals	EA	\$ 5.79	\$ 122.68	\$ -	\$ -	\$ 128.46	C276
2233302610000120.00		Temperature Maint Cable- Cross Kit With 2 End Seals	EA	\$ 5.60	\$ 128.62	\$ -	\$ -	\$ 134.22	C276
223330261100.00		Heat Transfer Packages		\$ -	\$ -	\$ -	\$ -	\$ -	
2233302611000100.00		Heat Transfer Packages- Complete- 200<F Leaving- 15 Lb Steam- One P System- 28 Gpm	EA	\$ 351.03	\$ 19,786.68	\$ -	\$ -	\$ 20,137.71	C362
2233302611000100.00		Heat Transfer Packages- Complete- 200<F Leaving- 15 Lb Steam- One P System- 35 Gpm	EA	\$ 376.10	\$ 21,859.58	\$ -	\$ -	\$ 22,235.68	C362
2233302611000100.00		Heat Transfer Packages- Complete- 200<F Leaving- 15 Lb Steam- One P System- 55 Gpm	EA	\$ 405.03	\$ 24,874.69	\$ -	\$ -	\$ 25,279.72	C362
2233302611000110.00		Heat Transfer Packages- Complete- 200<F Leaving- 15 Lb Steam- One P System- 130 Gpm	EA	\$ 478.67	\$ 30,716.47	\$ -	\$ -	\$ 31,195.14	C362
2233302611000110.00		Heat Transfer Packages- Complete- 200<F Leaving- 15 Lb Steam- One P System- 255 Gpm	EA	\$ 658.18	\$ 42,211.61	\$ -	\$ -	\$ 42,869.78	C362
2233302611000110.00		Heat Transfer Packages- Complete- 200<F Leaving- 15 Lb Steam- One P System- 550 Gpm	EA	\$ 877.57	\$ 53,706.73	\$ -	\$ -	\$ 54,584.29	C362
2233302611000110.00		Heat Transfer Packages- Complete- 200<F Leaving- 15 Lb Steam- One P System- 800 Gpm	EA	\$ 1,053.08	\$ 70,478.30	\$ -	\$ -	\$ 71,531.38	C362
2233302611000110.00		Heat Transfer Packages- Complete- 200<F Leaving- 15 Lb Steam- Two P System- 28 Gpm	EA	\$ 376.10	\$ 26,193.81	\$ -	\$ -	\$ 26,569.91	C362
2233302611000120.00		Heat Transfer Packages- Complete- 200<F Leaving- 15 Lb Steam- Two P System- 35 Gpm	EA	\$ 405.03	\$ 31,470.25	\$ -	\$ -	\$ 31,875.29	C362
2233302611000120.00		Heat Transfer Packages- Complete- 200<F Leaving- 15 Lb Steam- Two P System- 55 Gpm	EA	\$ 438.78	\$ 32,224.03	\$ -	\$ -	\$ 32,662.81	C362
2233302611000120.00		Heat Transfer Packages- Complete- 200<F Leaving- 15 Lb Steam- Two P System- 130 Gpm	EA	\$ 526.54	\$ 41,269.38	\$ -	\$ -	\$ 41,795.92	C362
2233302611000120.00		Heat Transfer Packages- Complete- 200<F Leaving- 15 Lb Steam- Two P System- 255 Gpm	EA	\$ 752.20	\$ 56,533.40	\$ -	\$ -	\$ 57,285.60	C362
2233302611000120.00		Heat Transfer Packages- Complete- 200<F Leaving- 15 Lb Steam- Two P System- 550 Gpm	EA	\$ 1,053.08	\$ 71,420.53	\$ -	\$ -	\$ 72,473.61	C362
2233302611000130.00		Heat Transfer Packages- Complete- 200<F Leaving- 15 Lb Steam- Two P System- 800 Gpm	EA	\$ 1,316.35	\$ 96,106.77	\$ -	\$ -	\$ 97,423.12	C362
223330261200.00		Electric- Glass Lined Tank Note: Add Cost Of Electrical Wiring And Hook-Up 190 Degree Water		\$ -	\$ -	\$ -	\$ -	\$ -	
2233302612000100.00		Water Heater- Residential- Single Element- 10 Gallon- Electric- Glass Lined Tank- 5 Year	EA	\$ 352.57	\$ 404.24	\$ -	\$ -	\$ 756.81	C316
2233302612000100.00		10 Gallon- 2-000 Watt @120V- Auto Water Heater Glass Lined Without Wiring & Hook-Up	EA	\$ 190.87	\$ 404.24	\$ -	\$ -	\$ 595.11	C305
2233302612000100.00		20 Gallon- 2-000 Watt @120V- Auto Water Heater Glass Lined Without Wiring & Hook-Up	EA	\$ 217.66	\$ 442.25	\$ -	\$ -	\$ 659.92	C305
2233302612000110.00		Water Heater- Residential- Double Element- 30 Gallon- Electric- Glass Lined Tank- 5 Year	EA	\$ 365.63	\$ 946.60	\$ -	\$ -	\$ 1,312.23	C316
2233302612000110.00		Water Heater- Residential- Double Element- 40 Gallon- Electric- Glass Lined Tank- 5 Year	EA	\$ 394.88	\$ 1,492.76	\$ -	\$ -	\$ 1,887.64	C316
2233302612000110.00		Water Heater- Residential- Double Element- 50 Gallon- Electric- Glass Lined Tank- 5 Year	EA	\$ 394.88	\$ 1,324.22	\$ -	\$ -	\$ 1,719.10	C316
2233302612000110.00		Water Heater- Residential- Double Element- 60 Gallon- Electric- Glass Lined Tank- 5 Year	EA	\$ 448.73	\$ 1,324.22	\$ -	\$ -	\$ 1,772.95	C316
2233302612000110.00		Water Heater- Residential- Double Element- 80 Gallon- Electric- Glass Lined Tank- 5 Year	EA	\$ 493.60	\$ 1,265.93	\$ -	\$ -	\$ 1,759.53	C316
2233302612000120.00		Water Heater- Residential- Double Element- 120 Gallon- Electric- Glass Lined Tank- 5 Year	EA	\$ 519.58	\$ 5,199.07	\$ -	\$ -	\$ 5,718.65	C316
223330261400.00		Gas Fired- Glass Lined Tank- Vent Not Included		\$ -	\$ -	\$ -	\$ -	\$ -	
2233302614000100.00		Water Heater- Residential- No Vent- 20 Gallon- Gas Fired- Glass Lined Tank- 5 Year	EA	\$ 379.69	\$ 991.97	\$ -	\$ -	\$ 1,371.66	C316
2233302614000100.00		Water Heater- Residential- No Vent- 30 Gallon- Gas Fired- Glass Lined Tank- 5 Year	EA	\$ 394.88	\$ 1,016.77	\$ -	\$ -	\$ 1,411.65	C316
2233302614000100.00		Water Heater- Residential- No Vent- 40 Gallon- Gas Fired- Glass Lined Tank- 5 Year	EA	\$ 429.22	\$ 665.28	\$ -	\$ -	\$ 1,094.50	C316
2233302614000110.00		Water Heater- Residential- No Vent- 50 Gallon- Gas Fired- Glass Lined Tank- 5 Year	EA	\$ 448.73	\$ 860.43	\$ -	\$ -	\$ 1,309.16	C316
2233302614000110.00		Water Heater- Residential- No Vent- 75 Gallon- Gas Fired- Glass Lined Tank- 5 Year	EA	\$ 548.44	\$ 1,899.53	\$ -	\$ -	\$ 2,447.98	C316
2233302614000110.00		Water Heater- Residential- No Vent- 100 Gallon- Gas Fired- Glass Lined Tank- 5 Year	EA	\$ 617.00	\$ 3,681.22	\$ -	\$ -	\$ 4,298.22	C316
223330261600.00		Oil Fired- Glass Lined Tank- Vent Not Included		\$ -	\$ -	\$ -	\$ -	\$ -	
2233302616000100.00		Water Heater- Residential- No Vent- 30 Gallon- Oil Fired- Glass Lined Tank- 5 Year	EA	\$ 394.88	\$ 1,419.26	\$ -	\$ -	\$ 1,814.14	C316
2233302616000100.00		Water Heater- Residential- No Vent- 40 Gallon- Oil Fired- Glass Lined Tank- 5 Year	EA	\$ 429.22	\$ 1,461.38	\$ -	\$ -	\$ 1,890.60	C316
2233302616000100.00		Water Heater- Residential- No Vent- 50 Gallon- Oil Fired- Glass Lined Tank- 5 Year	EA	\$ 448.73	\$ 1,730.63	\$ -	\$ -	\$ 2,179.36	C316
2233302616000110.00		Water Heater- Residential- No Vent- 70 Gallon- Oil Fired- Glass Lined Tank- 5 Year	EA	\$ 548.44	\$ 2,021.14	\$ -	\$ -	\$ 2,569.58	C316
2233302616000110.00		Water Heater- Residential- No Vent- 85 Gallon- Oil Fired- Glass Lined Tank- 5 Year	EA	\$ 580.71	\$ 2,945.81	\$ -	\$ -	\$ 3,526.51	C316
2233302616000110.00		Water Heater- Residential- No Vent- 120 Gallon- Oil Fired- Glass Lined Tank- 5 Year	EA	\$ 759.38	\$ 3,609.35	\$ -	\$ -	\$ 4,368.73	C316
223336000000.00		Commercial Domestic Water Electric Booster Heaters		\$ -	\$ -	\$ -	\$ -	\$ -	
223336120000.00		Water Heater Drain Pan		\$ -	\$ -	\$ -	\$ -	\$ -	
2233361200000100.00		Water Heater Drain Pan- 24 in Diameter X 3 in Deep	EA	\$ -	\$ 28.40	\$ -	\$ -	\$ 28.40	
223336121600.00		Electric Note: Add Cost Of Electrical Wiring And Hook-Up		\$ -	\$ -	\$ -	\$ -	\$ -	
2233361216000100.00		Water Heater- Commercial- 100 Degree Rise- Electric- 120 Gallon- 36 Kw- 148 Gph	EA	\$ 658.13	\$ 6,323.85	\$ -	\$ -	\$ 6,981.98	C316
2233361216000100.00		Water Heater- Commercial- 100 Degree Rise- Electric- 300 Gallon- 180 Kw- 738 Gph	EA	\$ 1,028.44	\$ 26,288.03	\$ -	\$ -	\$ 27,316.47	C318
2233361216000100.00		Water Heater- Commercial- 100 Degree Rise- Electric- 500 Gallon- 240 Kw- 984 Gph	EA	\$ 1,645.50	\$ 26,465.36	\$ -	\$ -	\$ 28,110.86	C318
2233361216000110.00		Water Heater- Commercial- 1970 Gph- 100 Degree Rise- Electric- 1-000 Gallon- 480 Kw	EA	\$ 3,324.25	\$ 43,129.71	\$ -	\$ -	\$ 46,453.96	C322
2233361216000110.00		Water Heater- Commercial- 1970 Gph- 100 Degree Rise- Electric- 2-000 Gallon- 480 Kw	EA	\$ 4,432.33	\$ 62,657.86	\$ -	\$ -	\$ 67,090.19	C322
2233361216000110.00		5 Gallon- 3 Kw- 12 Gph Electric Water Heater	EA	\$ 400.22	\$ 2,368.05	\$ -	\$ -	\$ 2,768.26	C305
2233361216000110.00		10 Gallon- 6 Kw- 25 Gph Electric Water Heater	EA	\$ 400.22	\$ 2,690.99	\$ -	\$ -	\$ 3,091.21	C305
2233361216000110.00		50 Gallon- 9 Kw- 37 Gph Electric Water Heater	EA	\$ 443.10	\$ 3,485.19	\$ -	\$ -	\$ 3,928.29	C305
2233361216000120.00		50 Gallon- 36 Kw- 148 Gph Electric Water Heater	EA	\$ 443.10	\$ 5,324.73	\$ -	\$ -	\$ 5,767.83	C305
2233361216000120.00		80 Gallon- 12 Kw- 49 Gph Electric Water Heater	EA	\$ 539.42	\$ 4,416.29	\$ -	\$ -	\$ 4,955.71	C305
2233361216000120.00		80 Gallon- 36 Kw- 148 Gph Electric Water Heater	EA	\$ 539.42	\$ 6,824.16	\$ -	\$ -	\$ 7,363.58	C305
2233361216000120.00		100 Gallon- 36 Kw- 148 Gph Electric Water Heater	EA	\$ 689.26	\$ 6,373.05	\$ -	\$ -	\$ 7,062.31	C305
2233361216000120.00		150 Gallon- 15 Kw- 61 Gph Electric Water Heater	EA	\$ 827.12	\$ 15,926.27	\$ -	\$ -	\$ 16,753.39	C305
2233361216000130.00		150 Gallon- 120 Kw- 490 Gph Electric Water Heater	EA	\$ 827.12	\$ 24,278.62	\$ -	\$ -	\$ 25,105.74	C305
2233361216000130.00		200 Gallon- 15 Kw- 61 Gph Electric Water Heater	EA	\$ 954.37	\$ 17,390.86	\$ -	\$ -	\$ 18,345.23	C305
2233361216000130.00		200 Gallon- 120 Kw- 490 Gph Electric Water Heater	EA	\$ 954.37	\$ 25,428.73	\$ -	\$ -	\$ 26,383.10	C305
2233361216000130.00		250 Gallon- 15 Kw- 61 Gph Electric Water Heater	EA	\$ 1,127.89	\$ 17,918.25	\$ -	\$ -	\$ 19,046.13	C305
2233361216000130.00		250 Gallon- 150 Kw- 615 Gph Electric Water Heater	EA	\$ 1,127.89	\$ 28,110.14	\$ -	\$ -	\$ 29,238.03	C305
2233361216000140.00		350 Gallon- 30 Kw- 123 Gph Electric Water Heater	EA	\$ 1,550.84	\$ 21,260.47	\$ -	\$ -	\$ 22,811.32	C305
2233361216000140.00		350 Gallon- 180 Kw- 738 Gph Electric Water Heater	EA	\$ 1,550.84	\$ 31,522.15	\$ -	\$ -	\$ 33,072.99	C305
2233361216000140.00		400 Gallon- 30 Kw- 123 Gph Electric Water Heater	EA	\$ 1,772.39	\$ 23,989.54	\$ -	\$ -	\$ 25,761.93	C305
2233361216000140.00		400 Gallon- 210 Kw- 800 Gph Electric Water Heater	EA	\$ 1,772.39	\$ 37,425.07	\$ -	\$ -	\$ 39,197.46	C305
2233361216000140.00		200 Gallon- 24 Kw- Electric Water Heater	EA	\$ 882.17	\$ 17,575.16	\$ -	\$ -	\$ 18,457.33	C306
2233361216000150.00		250 Gallon- 39 Kw- Electric Water Heater	EA	\$ 1,127.89	\$ 19,479.34	\$ -	\$ -	\$ 20,607.23	C305
2233361216000150.00		600 Gallon- 30 Kw- 123 Gph Electric Water Heater	EA	\$ 2,067.79	\$ 31,919.24	\$ -	\$ -	\$ 33,987.03	C305
2233361216000150.00		600 Gallon- 300 Kw- 1230 Gph Electric Water Heater	EA	\$ 2,067.79	\$ 55,858.68	\$ -	\$ -	\$ 58,926.47	C305
2233361216000150.00		700 Gallon- 30 Kw- 123 Gph Electric Water Heater	EA	\$ 2,481.35	\$ 33,520.49	\$ -	\$ -	\$ 36,001.84	C305
2233361216000150.00		700 Gallon- 300 Kw- 1230 Gph Electric Water Heater	EA	\$ 2,481.35	\$ 53,891.43	\$ -	\$ -	\$ 56,372.78	C305
2233361216000160.00		800 Gallon- 60 Kw- 245 Gph Electric Water Heater	EA	\$ 3,101.69	\$ 36,776.95	\$ -	\$ -	\$ 39,878.64	C305
2233361216000160.00		800 Gallon- 300 Kw- 1230 Gph Electric Water Heater	EA	\$ 3,101.69	\$ 55,483.06	\$ -	\$ -	\$ 58,584.74	C305
2233361216000160.00		1250 Gallon- 60 Kw- 245 Gph Electric Water Heater	EA	\$ 4,135.58	\$ 45,386.50	\$ -	\$ -	\$ 49,522.08	C305
2233361216000160.00		1250 Gallon- 480 Kw- 1970 Gph Electric Water Heater	EA	\$ 4,135.58	\$ 74,233.74	\$ -	\$ -	\$ 78,369.32	C305
2233361216000160.00		1500 Gallon- 60 Kw- 245 Gph Electric Water Heater	EA	\$ 6,203.38	\$ 60,162.79	\$ -	\$ -	\$ 66,366.17	C305
2233361216000170.00		1500 Gallon- 480 Kw- 1970 Gph Electric Water Heater	EA	\$ 6,203.38	\$ 85,979.05	\$ -	\$ -	\$ 92,182.42	C305
223336121800.00		Steam Fired Water Heater- 100 Psi- With Mixing Chamber. Note: Does Not Include Storage Tanks.		\$ -	\$ -	\$ -	\$ -	\$ -	
2233361218000100.00		1250 Lb/Hour- 90 Gpm	EA	\$ 269.71	\$ 11,664.36	\$ -	\$ -	\$ 11,934.07	C340
2233361218000100.00		2500 Lb/Hour- 140 Gpm	EA	\$ 364.90	\$ 15,521.83	\$ -	\$ -	\$ 15,886.73	C340
2233361218000100.00		5-000 Lb/Hour- 230 Gpm	EA	\$ 516.95	\$ 20,807.34	\$ -	\$ -	\$ 21,324.28	C340
2233361218000110.00		7500 Lb/Hour- 500 Gpm	EA	\$ 827.12	\$ 30,284.37	\$ -	\$ -	\$ 31,111.49	C340
223336122200.00		Gas Fired- Flush Jacket- Standard Controls		\$ -	\$ -	\$ -	\$ -	\$ -	
2233361222000100.00		Water Heater- Commercial- 115 Mbh							

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2233361222000100.00		Water Heater- Commercial- 295 Mbh Input- 278 Gph- Gas Fired- No Vent- Standard Controls	EA	\$ 1,645.50	\$ 9,426.75	\$ -	\$ -	\$ 11,072.25	C318
2233361222000110.00		Water Heater- Commercial- 365 Mbh Input- 374 Gph- Gas Fired- No Vent- Standard Controls	EA	\$ 1,645.50	\$ 10,168.52	\$ -	\$ -	\$ 11,814.02	C318
2233361222000110.00		Water Heater- Commercial- 500 Mbh Input- 480 Gph- Gas Fired- No Vent- Standard Controls	EA	\$ 2,056.88	\$ 9,246.10	\$ -	\$ -	\$ 11,302.97	C318
2233361222000110.00		Water Heater- Commercial- 600 Mbh Input- 576 Gph- Gas Fired- No Vent- Standard Controls	EA	\$ 2,350.71	\$ 15,031.07	\$ -	\$ -	\$ 17,381.78	C318
2233361222000110.00		Water Heater- Commercial- 800 Mbh Input- 768 Gph- Gas Fired- No Vent- Standard Controls	EA	\$ 3,101.69	\$ 17,071.62	\$ -	\$ -	\$ 20,173.30	C305
2233361222000110.00		Water Heater- Commercial- 1-000 Mbh Input- 960 Gph- Gas Fired- No Vent- Standard Controls	EA	\$ 3,101.69	\$ 17,071.62	\$ -	\$ -	\$ 20,173.30	C305
223338000000.00		Water Heater - Tanks		\$ -	\$ -	\$ -	\$ -	\$ -	
223338000000100.00		Water Heater - Tanks 325 Gallon 36 in Diameter	EA	\$ 1,033.90	\$ 9,491.31	\$ -	\$ -	\$ 10,525.20	C305
224100000000.00		Residential Plumbing Fixtures		\$ -	\$ -	\$ -	\$ -	\$ -	
224116000000.00		Residential Lavatories And Sinks		\$ -	\$ -	\$ -	\$ -	\$ -	
224116120000.00		Lavatories		\$ -	\$ -	\$ -	\$ -	\$ -	
224116121200.00		Vanity Top		\$ -	\$ -	\$ -	\$ -	\$ -	
224116121212.00		Porcelain Enamel On Cast Iron		\$ -	\$ -	\$ -	\$ -	\$ -	
2241161212120100.00		Lavatory- With Trim- Vanity Top- Porcelain Enamel On Cast Iron- 20 in X 18 in	EA	\$ 205.69	\$ 392.00	\$ -	\$ -	\$ 597.69	C318
2241161212120100.00	1830	Lavatory, Vanity Top, Porc Enam On Cl, For Color, Add	%	\$ -	\$ 98.00	\$ -	\$ -	\$ 98.00	
2241161212120100.00	1831	Lavatory, Vanity Top, PE On Cl, For Designer Colors & Trim, Add	%	\$ -	\$ 274.40	\$ -	\$ -	\$ 274.40	
224116121400.00		Lavatories Including Trap- Drain & Supply Valves		\$ -	\$ -	\$ -	\$ -	\$ -	
2241161214000100.00		Stainless Steel Lavatory- 16 in X 19 in	EA	\$ 297.88	\$ 619.27	\$ -	\$ -	\$ 917.14	C306
224116121412.00		Steel Enamel		\$ -	\$ -	\$ -	\$ -	\$ -	
2241161214120100.00		Lavatory- With Trim- Single Bowl- Vanity Top- 20 in X 17 in- Steel- Enameled	EA	\$ 228.54	\$ 494.39	\$ -	\$ -	\$ 722.93	C318
2241161214120100.00	1832	Lavatory, Vanity Top, Porc Enam On Stl, For Color, Add	%	\$ -	\$ 49.44	\$ -	\$ -	\$ 49.44	
2241161214120100.00	1833	Lavatory, Vanity Top, PE On Stl, For Designer Colors & Trim, Add	%	\$ -	\$ 98.88	\$ -	\$ -	\$ 98.88	
224116121414.00		Vitreous China		\$ -	\$ -	\$ -	\$ -	\$ -	
2241161214140100.00		Lavatory- With Trim- Single Bowl- Vanity Top- Vitreous China- 20 in X 16 in	EA	\$ 245.60	\$ 315.97	\$ -	\$ -	\$ 561.57	C318
2241161214140100.00	1834	Lavatory, Vanity Top, Vit China, For Color, Add	%	\$ -	\$ 157.98	\$ -	\$ -	\$ 157.98	
2241161214140100.00	1835	Lavatory, Vanity Top, Vit China, For Designer Colors & Trim, Add	%	\$ -	\$ 315.97	\$ -	\$ -	\$ 315.97	
224116121600.00		Wall Hung		\$ -	\$ -	\$ -	\$ -	\$ -	
224116121612.00		Porcelain Enamel On Cast Iron		\$ -	\$ -	\$ -	\$ -	\$ -	
2241161216120100.00		Lavatory- With Trim- Single Bowl- Wall Hung- 16 in X 14 in- Porcelain Enamel On Cast Iron	EA	\$ 164.55	\$ 492.25	\$ -	\$ -	\$ 656.80	C318
2241161216120100.00	1836	Lavatory, Wall Hung, Porc Enamel On Cast Iron, For Color, Add	%	\$ -	\$ 147.67	\$ -	\$ -	\$ 147.67	
2241161216120100.00	1837	Lavatory, Wall Hung, PE On Cast Iron, For Designer Colors & Trim, Add	%	\$ -	\$ 369.19	\$ -	\$ -	\$ 369.19	
2241161216120100.00		Lavatory- With Trim- Single Bowl- Wall Hung- 19 in X 17 in- Porcelain Enamel On Cast Iron	EA	\$ 164.55	\$ 557.80	\$ -	\$ -	\$ 722.35	C318
2241161216120100.00	1836	Lavatory, Wall Hung, Porc Enamel On Cast Iron, For Color, Add	%	\$ -	\$ 167.34	\$ -	\$ -	\$ 167.34	
2241161216120100.00	1837	Lavatory, Wall Hung, PE On Cast Iron, For Designer Colors & Trim, Add	%	\$ -	\$ 418.35	\$ -	\$ -	\$ 418.35	
2241161216120100.00		Lavatory- With Trim- Single Bowl- Wall Hung- 20 in X 18 in- Porcelain Enamel On Cast Iron	EA	\$ 164.55	\$ 591.59	\$ -	\$ -	\$ 756.14	C318
2241161216120100.00	1836	Lavatory, Wall Hung, Porc Enamel On Cast Iron, For Color, Add	%	\$ -	\$ 177.48	\$ -	\$ -	\$ 177.48	
2241161216120100.00	1837	Lavatory, Wall Hung, PE On Cast Iron, For Designer Colors & Trim, Add	%	\$ -	\$ 443.69	\$ -	\$ -	\$ 443.69	
2241161216120110.00		Lavatory- With Trim- Single Bowl- Wall Hung- 22 in X 19 in- Porcelain Enamel On Cast Iron	EA	\$ 164.55	\$ 490.81	\$ -	\$ -	\$ 655.36	C318
2241161216120110.00	1836	Lavatory, Wall Hung, Porc Enamel On Cast Iron, For Color, Add	%	\$ -	\$ 147.24	\$ -	\$ -	\$ 147.24	
2241161216120110.00	1837	Lavatory, Wall Hung, PE On Cast Iron, For Designer Colors & Trim, Add	%	\$ -	\$ 368.10	\$ -	\$ -	\$ 368.10	
2241161216120110.00		Lavatory- Wall Hung- Porcelain Enamel On Cast Iron- For Wall Carriers- Add	EA	\$ 131.63	\$ 253.11	\$ -	\$ -	\$ 384.74	C316
224116121614.00		Vitreous China		\$ -	\$ -	\$ -	\$ -	\$ -	
2241161216140100.00		Lavatory- With Trim- Single Bowl With Backsplash- 18 in X 15 in- Wall Hung- Vitreous China	EA	\$ 189.14	\$ 753.77	\$ -	\$ -	\$ 942.91	C318
2241161216140100.00	1838	Lavatory, Wall Hung With Backsplash, Porcelain Enamel On Cast Iron, For Color, Add	%	\$ -	\$ 226.13	\$ -	\$ -	\$ 226.13	
2241161216140100.00	1839	Lavatory, Hung With Backsplash, Porcelain Enamel On Cast Iron, For Designer Colors & Trim, Add	%	\$ -	\$ 376.89	\$ -	\$ -	\$ 376.89	
2241161216140100.00		Lavatory- With Trim- Single Bowl With Backsplash- 19 in X 17 in- Wall Hung- Vitreous China	EA	\$ 189.14	\$ 604.40	\$ -	\$ -	\$ 793.54	C318
2241161216140100.00	1838	Lavatory, Wall Hung With Backsplash, Porcelain Enamel On Cast Iron, For Color, Add	%	\$ -	\$ 181.32	\$ -	\$ -	\$ 181.32	
2241161216140100.00	1839	Lavatory, Hung With Backsplash, Porcelain Enamel On Cast Iron, For Designer Colors & Trim, Add	%	\$ -	\$ 302.20	\$ -	\$ -	\$ 302.20	
2241161216140100.00		Lavatory- With Trim- Single Bowl With Backsplash- 24 in X 20 in- Wall Hung- Vitreous China	EA	\$ 189.14	\$ 744.51	\$ -	\$ -	\$ 933.64	C318
2241161216140100.00	1838	Lavatory, Wall Hung With Backsplash, Porcelain Enamel On Cast Iron, For Color, Add	%	\$ -	\$ 223.35	\$ -	\$ -	\$ 223.35	
2241161216140100.00	1839	Lavatory, Hung With Backsplash, Porcelain Enamel On Cast Iron, For Designer Colors & Trim, Add	%	\$ -	\$ 372.25	\$ -	\$ -	\$ 372.25	
2241161216140110.00		Lavatory- With Trim- Wheelchair Type With Backsplash- 27 in X 20 in- Wall Hung- Vitreous China	EA	\$ 189.14	\$ 635.90	\$ -	\$ -	\$ 825.03	C318
2241161216140110.00	1838	Lavatory, Wall Hung With Backsplash, Porcelain Enamel On Cast Iron, For Color, Add	%	\$ -	\$ 190.77	\$ -	\$ -	\$ 190.77	
2241161216140110.00	1839	Lavatory, Hung With Backsplash, Porcelain Enamel On Cast Iron, For Designer Colors & Trim, Add	%	\$ -	\$ 317.95	\$ -	\$ -	\$ 317.95	
2241161216140110.00		Lavatory- Wall Hung With Backsplash- Porcelain Enamel On Cast Iron- For Wall Carriers- Add	EA	\$ 131.63	\$ 410.55	\$ -	\$ -	\$ 542.17	C316
224116140000.00		Sinks		\$ -	\$ -	\$ -	\$ -	\$ -	
224116141200.00		Corrosion Resistant- Single Sinks		\$ -	\$ -	\$ -	\$ -	\$ -	
2241161412000100.00		Sinks- Faucets & Door- 18 in X 15 in X 12 in- Bench Mounted- 2 Drainbrds- Polyethelene- Single	EA	\$ 444.73	\$ 1,572.95	\$ -	\$ -	\$ 2,017.68	C318
2241161412000100.00		Sinks- Faucets & Door- 21 in X 18 in X 10 in- Polyethelene- Single- Flanged 1.25 in Wide	EA	\$ 329.10	\$ 461.21	\$ -	\$ -	\$ 790.31	C318
2241161412000100.00		Sinks- Faucets & Door- For Rough-In- Supply- Waste & Vent- Add	EA	\$ 658.20	\$ 205.29	\$ -	\$ -	\$ 863.49	C318
224116141400.00		Laboratory Sink		\$ -	\$ -	\$ -	\$ -	\$ -	
2241161414000100.00		Laboratory Sink- 250 Gallon- 6 ft Long- Recessed	EA	\$ 658.20	\$ 1,974.17	\$ -	\$ -	\$ 2,632.37	C318
224116141600.00		Kitchen- Countertop Style		\$ -	\$ -	\$ -	\$ -	\$ -	
2241161416000100.00		Kitchen Sink- With Faucets & Door- 24 in X 21 in Single Bowl- Polyethelene On Cast Iron- Countertop	EA	\$ 235.07	\$ 917.62	\$ -	\$ -	\$ 1,152.69	C318
2241161416000100.00	1842	Kitchen Sink, With Faucets & Door, Countertop, For Color, Add	%	\$ -	\$ 183.52	\$ -	\$ -	\$ 183.52	
2241161416000100.00	1843	Kitchen Sink, Countertop, With Faucets & Door, Designer Colors & Trim, Add	%	\$ -	\$ 458.81	\$ -	\$ -	\$ 458.81	
2241161416000100.00		Kitchen Sink- With Faucets & Door- 32 in X 21 in Double Bowl- Polyethelene On Cast Iron- Counterto	EA	\$ 274.25	\$ 858.55	\$ -	\$ -	\$ 1,132.80	C318
2241161416000100.00	1842	Kitchen Sink, With Faucets & Door, Countertop, For Color, Add	%	\$ -	\$ 171.71	\$ -	\$ -	\$ 171.71	
2241161416000100.00	1843	Kitchen Sink, Countertop, With Faucets & Door, Designer Colors & Trim, Add	%	\$ -	\$ 429.27	\$ -	\$ -	\$ 429.27	
224116141800.00		Kitchen Sink- Combination Tray And Sink		\$ -	\$ -	\$ -	\$ -	\$ -	
2241161418000100.00		Kitchen Sink- Combination Tray & Sink- Countertop- Two Bowl- 42 in X 21 in	EA	\$ 253.15	\$ 1,645.63	\$ -	\$ -	\$ 1,898.78	C318
224116142000.00		Kitchen Sink- Stainless Steel		\$ -	\$ -	\$ -	\$ -	\$ -	
2241161420000100.00		Kitchen Sink- With Faucets & Door- Stainless Steel- Self Rimming- 19 in X 18 in Single Bowl	EA	\$ 235.07	\$ 763.73	\$ -	\$ -	\$ 998.81	C318
2241161420000100.00		Kitchen Sink- With Faucets & Door- Stainless Steel- Self Rimming- 25 in X 22 in Single Bowl	EA	\$ 235.07	\$ 763.73	\$ -	\$ -	\$ 998.81	C318
2241161420000100.00		Kitchen Sink- 33 in X 22 in Double Bowl- Countertop- Stainless Steel- Self Rim- Combination Tray &	EA	\$ 274.25	\$ 1,092.12	\$ -	\$ -	\$ 1,366.37	C318
224116142012.00		Handicap		\$ -	\$ -	\$ -	\$ -	\$ -	
2241161420120100.00		Add For Infa-Red Faucets	EA	\$ 85.58	\$ 630.33	\$ -	\$ -	\$ 715.91	C306
224116142200.00		Scullery Sink Note: Also Includes Faucet & Sprayer		\$ -	\$ -	\$ -	\$ -	\$ -	
2241161422000100.00		Scullery Sink- Stainless Steel 1 Bowl & Drain Board- 43 in X 22 in Outer Diameter	EA	\$ 245.60	\$ 1,844.92	\$ -	\$ -	\$ 2,090.52	C318
2241161422000100.00		Scullery Sink- Stainless Steel 2 Bowls & Drain Board- 49 in X 22 in Outer Diameter	EA	\$ 288.68	\$ 2,403.22	\$ -	\$ -	\$ 2,691.90	C318
2241161422000100.00		Scullery Sink- Stainless Steel 3 Bowls & Drain Board- 67 in X 22 in Outer Diameter	EA	\$ 316.44	\$ 3,060.14	\$ -	\$ -	\$ 3,376.58	C318
2241161422000110.00		Scullery Sink- Stainless Steel 1 Bowl & Drain Board- 50 in X 28 in Outer Diameter- With Legs	EA	\$ 245.60	\$ 5,523.57	\$ -	\$ -	\$ 5,769.17	C318
224116142400.00		Service- Floor Or Wall		\$ -	\$ -	\$ -	\$ -	\$ -	
2241161424000100.00		Sinks- With Faucets & Drain- Polyethelene On Cast Iron- 28 in X 28 in- Corner- Floor- Service	EA	\$ 299.18	\$ 1,084.94	\$ -	\$ -	\$ 1,384.12	C318
2241161424000100.00		Sinks- With Faucets & Drain- Roll Rim- 24 in X 20 in- Polyethelene On Cast Iron- Wall- Service	EA	\$ 329.10	\$ 948.08	\$ -	\$ -	\$ 1,277.18	C318
224116160000.00		Residential Sinks		\$ -	\$ -	\$ -	\$ -	\$ -	
224116161200.00		Porcelain Enamel On Cast Iron		\$ -	\$ -	\$ -	\$ -	\$ -	
2241161612000100.00		Laundry Sinks- With Trim- 48 in X 20 in- Double Compt- Bi Frame- Porcelain Enamel On Cast Iron	EA	\$ 265.40	\$ 2,014.97	\$ -	\$ -	\$ 2,280.37	C318
224116161400.00		Molded Stone		\$ -	\$ -	\$ -	\$ -	\$ -	
2241161614000100.00		Laundry Sinks- With Trim- 22 in X 21 in- Single Compt- On Wall Hanger/Legs- Molded Stone	EA	\$ 219.40	\$ 584.38	\$ -	\$ -	\$ 803.78	C318
224116161600.00		Fiberglass Sinks		\$ -	\$ -	\$ -	\$ -	\$ -	
2241161616000100.00		Fiberglass- Single Bowl- Wall Mounted.- With Faucets & Drain To P-Trap	EA	\$ -	\$ 796.51	\$ -	\$ -	\$ 796.51	
2241161616000100.00		Fiberglass- Single Bowl- Floor Mounted- With Faucets & Drain To P-Trap	EA	\$ -	\$ 871.51	\$ -	\$ -	\$ 871.51	
2241161616000100.00		Fiberglass- Double Bowl- Wall Mounted.- With Faucets & Drain To P-Trap	EA	\$ -	\$ 1,136.10	\$ -	\$ -	\$ 1,136.10	
2241161616000110.00		Fiberglass- Double Bowl- Floor Mounted- With Faucets & Drain To Floor	EA	\$ -	\$ 1,136.10	\$ -	\$ -	\$ 1,136.10	
224123000000.00		Residential Showers		\$ -	\$ -	\$ -	\$ -	\$ -	
224123120000.00		Showers		\$ -	\$ -	\$ -	\$ -	\$ -	
224123121200.00		Stall With Door And Trim		\$ -	\$ -	\$ -	\$ -	\$ -	
224123121212.00		Baked Enamel		\$ -	\$ -	\$ -	\$ -	\$ -	
2241231212120100.00		Showers- Stall- Molded Stone Receptor- 30 in Square- With Door & Trim- Baked Enamel	EA	\$ 658.20	\$ 1,162.02	\$ -	\$ -	\$ 1,820.22	C318
2241231212120100.00	1840	Showers, Stall, Withdoor & Trim, For Color, Add	%	\$ -	\$ 116.20	\$ -	\$ -	\$ 116.20	
2241231212120100.00	1841	Showers, Stall, For Designer Colors & Trim, Add, Withdoor & Trim	%	\$ -	\$ 174.30	\$ -	\$ -	\$ 174.30	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
224123121214.00		Fiberglass		\$ -	\$ -	\$ -	\$ -	\$ -	
2241231212140100.00		Showers- Stall- 32 in X 32 in Square- Fiberglass- One Piece- With 3 Wall- With Door & Trim	EA	\$ 548.50	\$ 997.29	\$ -	\$ -	\$ 1,545.79	C318
2241231212140100.00		Showers- Stall- 36 in X 36 in Square- Fiberglass- One Piece- With 3 Wall- With Door & Trim	EA	\$ 548.50	\$ 1,063.18	\$ -	\$ -	\$ 1,611.68	C318
2241231212140100.00		Showers- Stall- 48 in X 34.5 in X 72 in Corner Seat- Fiberglass- Handicap- With Door & Trim	EA	\$ 548.50	\$ 2,217.60	\$ -	\$ -	\$ 2,766.10	C318
22412312121216.00		Polypropylene		\$ -	\$ -	\$ -	\$ -	\$ -	
2241231212160100.00		Showers- Stall- With Molded-Stone Flush- 30 in X 30 in- Polyprop- With Door & Trim	EA	\$ 658.20	\$ 904.98	\$ -	\$ -	\$ 1,563.18	C318
22412312121400.00		Head And Mixing Valve		\$ -	\$ -	\$ -	\$ -	\$ -	
2241231214000100.00		Showers- Built-In- Head- Arm- 4 Gpm Valve	EA	\$ 197.44	\$ 171.98	\$ -	\$ -	\$ 369.42	C316
2241231214000100.00		Showers- Head- Water Economizer- 3.0 Gpm	EA	\$ 32.91	\$ 136.13	\$ -	\$ -	\$ 169.03	C316
2241231214000100.00		Showers- Mixing Valve- Built-In	EA	\$ 131.63	\$ 142.51	\$ -	\$ -	\$ 274.14	C316
22412312121600.00		Group With Valve		\$ -	\$ -	\$ -	\$ -	\$ -	
2241231216000100.00		Showers- Group- Less Partition- No Rough-In- 6 Head- No Receptors- With Valve	EA	\$ 444.73	\$ 4,552.95	\$ -	\$ -	\$ 4,997.68	C318
224200000000.00		Commercial Plumbing Fixtures		\$ -	\$ -	\$ -	\$ -	\$ -	
224216000000.00		Commercial Lavatories And Sinks		\$ -	\$ -	\$ -	\$ -	\$ -	
224216120000.00		Urinals		\$ -	\$ -	\$ -	\$ -	\$ -	
22421612121200.00		Trough Type Urinal Enameled Cast Iron Includes Strainer Trap Flush Valve And Trim		\$ -	\$ -	\$ -	\$ -	\$ -	
2242161212000100.00		36 in Long Trough Type Urinal- Enamel Cast Iron With Strainer Trap Flush Valve & Trim	EA	\$ 509.15	\$ 3,008.13	\$ -	\$ -	\$ 3,517.28	C307
2242161212000100.00	1844	Urinals, Wall Hung, Vitreous China, For Color (Special Order), Add	%	\$ -	\$ 3,008.13	\$ -	\$ -	\$ 3,008.13	
2242161212000100.00		48 in Long Trough Type Urinal- Enamel Cast Iron With Strainer Trap Flush Valve & Trim	EA	\$ 509.15	\$ 3,035.50	\$ -	\$ -	\$ 3,544.65	C307
2242161212000100.00	1844	Urinals, Wall Hung, Vitreous China, For Color (Special Order), Add	%	\$ -	\$ 3,035.50	\$ -	\$ -	\$ 3,035.50	
2242161212000100.00		60 in Long Trough Type Urinal- Enamel Cast Iron With Strainer Trap Flush Valve & Trim	EA	\$ 586.63	\$ 3,446.07	\$ -	\$ -	\$ 4,032.70	C307
2242161212000100.00	1844	Urinals, Wall Hung, Vitreous China, For Color (Special Order), Add	%	\$ -	\$ 3,446.07	\$ -	\$ -	\$ 3,446.07	
2242161212000110.00		72 in Long Trough Type Urinal- Enamel Cast Iron With Strainer Trap Flush Valve & Trim	EA	\$ 586.63	\$ 4,130.36	\$ -	\$ -	\$ 4,716.99	C307
2242161212000110.00	1844	Urinals, Wall Hung, Vitreous China, For Color (Special Order), Add	%	\$ -	\$ 4,130.36	\$ -	\$ -	\$ 4,130.36	
22421612121400.00		Wall Hung		\$ -	\$ -	\$ -	\$ -	\$ -	
2242161214000100.00		Urinals- Hanger & Self-Closing Valve- Siphon- Vitreous China- Wall Hung	EA	\$ 444.73	\$ 785.56	\$ -	\$ -	\$ 1,230.29	C318
2242161214000100.00	1844	Urinals, Wall Hung, Vitreous China, For Color (Special Order), Add	%	\$ -	\$ 785.56	\$ -	\$ -	\$ 785.56	
2242161214000100.00		Urinals- Hanger & Self-Closing Valve- Blowout- Vitreous China- Wall Hung	EA	\$ 444.73	\$ 963.48	\$ -	\$ -	\$ 1,408.21	C318
2242161214000100.00	1844	Urinals, Wall Hung, Vitreous China, For Color (Special Order), Add	%	\$ -	\$ 963.48	\$ -	\$ -	\$ 963.48	
2242161214000100.00		Handicapped Wall Hung Urinal With Flush Valve	EA	\$ 395.46	\$ 832.09	\$ -	\$ -	\$ 1,227.55	C306
2242161214000100.00	1844	Urinals, Wall Hung, Vitreous China, For Color (Special Order), Add	%	\$ -	\$ 832.09	\$ -	\$ -	\$ 832.09	
22421612121600.00		Stall Type		\$ -	\$ -	\$ -	\$ -	\$ -	
2242161216000100.00		Urinals- Stall Type- Vitreous China- Includes Valve	EA	\$ 530.81	\$ 722.18	\$ -	\$ -	\$ 1,252.99	C318
2242161216000100.00	1844	Urinals, Wall Hung, Vitreous China, For Color (Special Order), Add	%	\$ -	\$ 722.18	\$ -	\$ -	\$ 722.18	
224216140000.00		Water Closets Note: With 3 in Ball Pass. Includes Flush Valves Where Indicated.		\$ -	\$ -	\$ -	\$ -	\$ -	
224216141200.00		Tank Type- Vitreous China- Includes Seat		\$ -	\$ -	\$ -	\$ -	\$ -	
224216141212.00		Wall Hung		\$ -	\$ -	\$ -	\$ -	\$ -	
2242161412120100.00		Water Closet- Tank- Supply With Stop- 1 Piece- Vitreous China- Seat- Wall Hung	EA	\$ 249.32	\$ 1,420.10	\$ -	\$ -	\$ 1,669.42	C318
2242161412120100.00	1846	Water Closet, Vitreous China, For Color, Add	%	\$ -	\$ 426.03	\$ -	\$ -	\$ 426.03	
2242161412120100.00	1847	Water Closet, Tank, Vitreous China, Seat, Floor Mounted, For Designer Colors, Add	%	\$ -	\$ 781.06	\$ -	\$ -	\$ 781.06	
2242161412120100.00		Water Closet- Tank- Supply With Stop- 2 Piece- Vitreous China- Seat- Wall Hung	EA	\$ 249.32	\$ 515.95	\$ -	\$ -	\$ 765.27	C318
2242161412120100.00	1846	Water Closet, Vitreous China, For Color, Add	%	\$ -	\$ 154.79	\$ -	\$ -	\$ 154.79	
2242161412120100.00	1847	Water Closet, Tank, Vitreous China, Seat, Floor Mounted, For Designer Colors, Add	%	\$ -	\$ 283.77	\$ -	\$ -	\$ 283.77	
22421614121214.00		Floor Mounted		\$ -	\$ -	\$ -	\$ -	\$ -	
2242161412140100.00		Water Closet- Tank- 1 Piece- Vitreous China- Seat- Supply With Stop- Floor Mounted	EA	\$ 249.32	\$ 515.95	\$ -	\$ -	\$ 765.27	C318
2242161412140100.00	1846	Water Closet, Vitreous China, For Color, Add	%	\$ -	\$ 154.79	\$ -	\$ -	\$ 154.79	
2242161412140100.00	1847	Water Closet, Tank, Vitreous China, Seat, Floor Mounted, For Designer Colors, Add	%	\$ -	\$ 283.77	\$ -	\$ -	\$ 283.77	
2242161412140100.00		Water Closet- Tank- 2 Piece- Vitreous China- Seat- Supply With Stop- Floor Mounted	EA	\$ 249.32	\$ 515.95	\$ -	\$ -	\$ 765.27	C318
2242161412140100.00	1846	Water Closet, Vitreous China, For Color, Add	%	\$ -	\$ 154.79	\$ -	\$ -	\$ 154.79	
2242161412140100.00	1847	Water Closet, Tank, Vitreous China, Seat, Floor Mounted, For Designer Colors, Add	%	\$ -	\$ 283.77	\$ -	\$ -	\$ 283.77	
2242161412140100.00		Water Closet- Tank- With 18 in High Bowl- Vitreous China- Seat- Supply With Stop- Floor Mounted	EA	\$ 249.32	\$ 558.38	\$ -	\$ -	\$ 807.70	C318
2242161412140100.00	1846	Water Closet, Vitreous China, For Color, Add	%	\$ -	\$ 167.51	\$ -	\$ -	\$ 167.51	
2242161412140100.00	1847	Water Closet, Tank, Vitreous China, Seat, Floor Mounted, For Designer Colors, Add	%	\$ -	\$ 307.11	\$ -	\$ -	\$ 307.11	
224216141400.00		Bowl Only- With Flush Valve- Seat		\$ -	\$ -	\$ -	\$ -	\$ -	
224216141412.00		Wall Hung		\$ -	\$ -	\$ -	\$ -	\$ -	
2242161414120100.00		Water Closet- Bowl Only- With Flush Valve- Seat- Wall Hung	EA	\$ 228.54	\$ 573.02	\$ -	\$ -	\$ 801.56	C318
224216141414.00		Floor Mounted		\$ -	\$ -	\$ -	\$ -	\$ -	
2242161414140100.00		Water Closet- Bowl Only- With Flush Valve- Seat- Floor Mounted	EA	\$ 228.54	\$ 557.94	\$ -	\$ -	\$ 786.48	C318
2242161414140100.00		Water Closet- Bowl Only- With Wall Outlet- With Flush Valve- Seat- Floor Mounted	EA	\$ 228.54	\$ 815.60	\$ -	\$ -	\$ 1,044.14	C318
2242161414140100.00		Water Closet- Bowl Only- Elongated Bowl- Seat- Floor Mounted- Hosp Type	EA	\$ 265.40	\$ 900.65	\$ -	\$ -	\$ 1,166.05	C318
224216141800.00		Fixture Rough-In Only Note: Price Does Not Include Fixtures. Not For Use Where Detail Is Available. I		\$ -	\$ -	\$ -	\$ -	\$ -	
2242161418000100.00		Rough-In Water Closet- Floor Mounted Not Including Fixture	EA	\$ 917.46	\$ 960.90	\$ -	\$ -	\$ 1,878.36	C306
2242161418000100.00		Rough-In Water Closet- Wall Mounted Not Including Fixture	EA	\$ 917.46	\$ 376.36	\$ -	\$ -	\$ 1,293.82	C306
2242161418000100.00		Rough-In Urinal- Wall Mounted Not Including Fixture	EA	\$ 458.73	\$ 176.16	\$ -	\$ -	\$ 634.89	C306
2242161418000110.00		Rough-In Bathtub (5 ftRecessed) Not Including Fixture	EA	\$ 917.46	\$ 159.89	\$ -	\$ -	\$ 1,077.35	C306
2242161418000110.00		Rough-In Lavatory- Wall Mounted Not Including Fixture	EA	\$ 458.73	\$ 88.08	\$ -	\$ -	\$ 546.81	C306
2242161418000110.00		Rough-In Kitchen Sink- (Counter) Not Including Fixture	EA	\$ 458.73	\$ 218.58	\$ -	\$ -	\$ 677.31	C306
2242161418000110.00		Rough-In Service Sink- Wall Mounted Not Including Fixture	EA	\$ 458.73	\$ 449.65	\$ -	\$ -	\$ 908.38	C306
2242161418000110.00		Rough-In H2O Cooler (Free Stand) Not Including Fixture	EA	\$ 458.73	\$ 157.35	\$ -	\$ -	\$ 616.08	C306
2242161418000120.00		Rough-In Service Sink- Floor Mounted Not Including Fixture	EA	\$ 917.46	\$ 539.77	\$ -	\$ -	\$ 1,457.23	C306
2242161418000120.00		Rough-In Bidet Not Including Fixture	EA	\$ 917.46	\$ 280.04	\$ -	\$ -	\$ 1,197.50	C306
2242161418000120.00		Rough-In Shower Fixture Not Including Fixture	EA	\$ 917.46	\$ 159.89	\$ -	\$ -	\$ 1,077.35	C306
224216180000.00		Water Filters		\$ -	\$ -	\$ -	\$ -	\$ -	
224216181200.00		Water Filters		\$ -	\$ -	\$ -	\$ -	\$ -	
2242161812000100.00		Water Filter- Commercial- 1 in- Fully Auto- Taste & Odor Removal- 660 Gph	EA	\$ 914.17	\$ 2,770.99	\$ -	\$ -	\$ 3,685.16	C318
2242161812000100.00		Water Filter- Commercial- 1.25 in- Fully Auto- Taste & Odor Removal- 1500 Gph	EA	\$ 1,371.25	\$ 5,218.33	\$ -	\$ -	\$ 6,589.58	C318
2242161812000100.00		Water Filter- Commercial- 2 in- Fully Auto- Taste & Odor Removal- 3420 Gph	EA	\$ 2,350.71	\$ 9,625.52	\$ -	\$ -	\$ 11,976.24	C318
2242161812000110.00		Water Filter- Commercial- 2.5 in- Fully Auto- Taste & Odor Removal- 4620 Gph	EA	\$ 2,742.50	\$ 15,659.52	\$ -	\$ -	\$ 18,402.02	C318
224233000000.00		Wash Fountains		\$ -	\$ -	\$ -	\$ -	\$ -	
224233120000.00		Group- Foot Control		\$ -	\$ -	\$ -	\$ -	\$ -	
224233121200.00		Precast Terrazzo- Circular		\$ -	\$ -	\$ -	\$ -	\$ -	
2242331212000100.00		Wash Fountain- Circular- 36 in Diameter- 5/6 Person- Foot Control- Precast Terrazzo	EA	\$ 718.76	\$ 3,450.33	\$ -	\$ -	\$ 4,169.09	C322
2242331212000100.00		Wash Fountain- Circular- 54 in Diameter- 8/10 Person- Foot Control- Precast Terrazzo	EA	\$ 857.87	\$ 4,347.98	\$ -	\$ -	\$ 5,205.85	C322
2242331212000100.00		Wash Fountain- Semi-Circular- 36 in Diameter- 3 Persons- Foot Control- Precast Terrazzo	EA	\$ 718.76	\$ 3,215.10	\$ -	\$ -	\$ 3,933.86	C322
2242331212000110.00		Wash Fountain- Semi-Circular- 54 in Diameter- 4/5Person- Foot Control- Precast Terrazzo	EA	\$ 857.87	\$ 3,633.25	\$ -	\$ -	\$ 4,491.12	C322
22423312121400.00		Stainless Steel- Circular		\$ -	\$ -	\$ -	\$ -	\$ -	
2242331214000100.00		Wash Fountain- Stainless Steel- Group- Foot Control- Circular- 36 in Diameter	EA	\$ 618.47	\$ 12,180.30	\$ -	\$ -	\$ 12,798.76	C322
2242331214000100.00		Wash Fountain- Stainless Steel- Group- Foot Control- Circular- 54 in Diameter	EA	\$ 759.83	\$ 13,428.44	\$ -	\$ -	\$ 14,188.27	C322
2242331214000100.00		Wash Fountain- Stainless Steel- Group- Foot Control- Semi-Circular- 36 in Diameter	EA	\$ 618.47	\$ 4,512.03	\$ -	\$ -	\$ 5,130.50	C322
2242331214000110.00		Wash Fountain- Stainless Steel- Group- Foot Control- Semi-Circular- 54 in Diameter	EA	\$ 759.83	\$ 4,984.76	\$ -	\$ -	\$ 5,744.59	C322
22423312121600.00		Thermoplastic- Pre-Assembled- Circular		\$ -	\$ -	\$ -	\$ -	\$ -	
2242331216000100.00		Wash Fountain- Thermoplastic- Circular- 36 in Diameter- Group- Foot Control- Preassembled	EA	\$ 354.59	\$ 3,097.81	\$ -	\$ -	\$ 3,452.40	C322
2242331216000100.00		Wash Fountain- Thermoplastic- Circular- 54 in Diameter- Group- Foot Control- Preassembled	EA	\$ 531.88	\$ 3,633.25	\$ -	\$ -	\$ 4,165.13	C322
2242331216000100.00		Wash Fountain- Thermoplastic- Semi-Circular- 36 in- Group- Foot Control- Preassembled	EA	\$ 354.59	\$ 2,858.82	\$ -	\$ -	\$ 3,213.41	C322
2242331216000110.00		Wash Fountain- Thermoplastic- Semi-Circular- 54 in- Group- Foot Control- Preassembled	EA	\$ 531.88	\$ 3,513.81	\$ -	\$ -	\$ 4,045.69	C322
224500000000.00		Emergency Plumbing Fixtures		\$ -	\$ -	\$ -	\$ -	\$ -	
224513000000.00		Emergency Showers		\$ -	\$ -	\$ -	\$ -	\$ -	
224513120000.00		Industrial Safety Fixtures - No Rough-In		\$ -	\$ -	\$ -	\$ -	\$ -	
2245131200000100.00		Industrial Safety Shower- Pull- Freestanding- 1 Head- Drench- Ball Valve- No Rough In	EA	\$ 329.10	\$ 771.81	\$ -	\$ -	\$ 1,100.91	C318
2245131200000100.00		Industrial Safety Shower- Eye/Face Wash Combination- Multi-Noz- No Rough In	EA	\$ 329.10	\$ 1,221.58	\$ -	\$ -	\$ 1,550.68	C318
2245131200000100.00		Emergency Shower No Rough In With Eyewash- Freeze Proof	EA	\$ 329.10	\$ 4,953.48	\$ -	\$ -	\$ 5,282.58	C318
224700000000.00		Drinking Fountains And Water Coolers		\$ -	\$ -	\$ -	\$ -	\$ -	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
224716000000.00		Pressure Water Coolers		\$ -	\$ -	\$ -	\$ -	\$ -	
224716120000.00		Wall Mounted- Non-Recessed		\$ -	\$ -	\$ -	\$ -	\$ -	
2247161200000100.00		Water Cooler- Wall Mounted- Non-Recessed- 8.2 Gph	EA	\$ 329.10	\$ 1,196.64	\$ -	\$ -	\$ 1,525.74	C318
2247161200000100.00		Water Cooler- Wall Mounted- Non-Recessed- 14.3 Gph	EA	\$ 329.10	\$ 1,914.82	\$ -	\$ -	\$ 2,243.92	C318
2247161200000100.00		Water Cooler- Wall Mounted- Wheelchair Type- 8 Gph	EA	\$ 329.10	\$ 1,316.95	\$ -	\$ -	\$ 1,646.05	C318
2247161200000110.00		Water Cooler- Wall Mounted- Wheelchair Type- 14 Gph	EA	\$ 329.10	\$ 2,888.63	\$ -	\$ -	\$ 3,217.73	C318
224716140000.00		Floor Mounted- Flush To Wall		\$ -	\$ -	\$ -	\$ -	\$ -	
2247161400000100.00		Water Cooler- Floor Mounted- Flush To Wall- 8.2 Gph	EA	\$ 266.81	\$ 1,198.45	\$ -	\$ -	\$ 1,465.26	C316
2247161400000100.00		Water Cooler- Floor Mounted- Flush To Wall- 14.3 Gph	EA	\$ 266.81	\$ 1,922.14	\$ -	\$ -	\$ 2,188.95	C316
224723000000.00		Remote Water Coolers		\$ -	\$ -	\$ -	\$ -	\$ -	
2247230000000100.00		Water Chiller- 4.1 Gph- 80 Degree F In- Aircool- 50 Degree F Outlet- 115V- Remote	EA	\$ 131.63	\$ 1,780.09	\$ -	\$ -	\$ 1,911.72	C316
2247230000000100.00		Water Chiller- 8.0 Gph- 80 Degree F In- Aircool- 50 Degree F Outlet- 115V- Remote	EA	\$ 159.23	\$ 2,819.98	\$ -	\$ -	\$ 2,979.20	C316
2247230000000100.00		Water Chiller- 10 Gph- 80 Degree F In- Aircool- 50 Degree F Outlet- 115V- Remote	EA	\$ 176.29	\$ 1,927.56	\$ -	\$ -	\$ 2,103.84	C316
2247230000000110.00		Water Chiller- Remote- For Remote Grill- Add	EA	\$ 49.36	\$ 135.49	\$ -	\$ -	\$ 184.85	C316
2247230000000110.00		Remote Water Cooler- 20 Gpm	EA	\$ 417.03	\$ 2,830.82	\$ -	\$ -	\$ 3,247.84	C306
226100000000.00		Compressed-Air Systems For Laboratory And Healthcare Facilities		\$ -	\$ -	\$ -	\$ -	\$ -	
226113000000.00		Compressed-Air Piping For Laboratory And Healthcare Facilities		\$ -	\$ -	\$ -	\$ -	\$ -	
226113140000.00		Compressors Note: Package Includes V-Belt Drive- Motor And Receiver. Package Does Not Include Pip		\$ -	\$ -	\$ -	\$ -	\$ -	
226113141200.00		Compressor- Air Medical		\$ -	\$ -	\$ -	\$ -	\$ -	
2261131412000100.00		100 Scfm- Duplex Compressor- Air Medical	EA	\$ 1,180.78	\$ 33,457.01	\$ -	\$ -	\$ 34,637.79	C349
2261131412000100.00		160 Scfm- Duplex Compressor- Air Medical	EA	\$ 2,459.96	\$ 38,722.71	\$ -	\$ -	\$ 41,182.67	C349
2261131412000100.00		Vacuum Air Compressor Compressor- Air Medical	EA	\$ 1,772.39	\$ 22,892.05	\$ -	\$ -	\$ 24,664.44	C302
226113141400.00		Air- Reciprocating Air Cooled And 125 Psig Working Pressure		\$ -	\$ -	\$ -	\$ -	\$ -	
226113141412.00		1 Stage- 1 Phase		\$ -	\$ -	\$ -	\$ -	\$ -	
2261131414120100.00		Compressor- Air- 30 Gallon Tank- Reciprocal- Single Stage- Single Phase- 140 Psi- 1/2 Hp	EA	\$ 266.81	\$ 2,177.66	\$ -	\$ -	\$ 2,444.48	C366
2261131414120100.00		Compressor- Air- 30 Gallon Tank- Reciprocal- Single Stage- Single Phase- 140 Psi- 3/4 Hp	EA	\$ 308.50	\$ 1,857.12	\$ -	\$ -	\$ 2,165.62	C366
2261131414120100.00		Compressor- Air- 30 Gallon Tank- Reciprocal- Single Stage- Single Phase- 140 Psi- 1 Hp	EA	\$ 365.63	\$ 2,357.43	\$ -	\$ -	\$ 2,723.06	C366
2261131414120110.00		Compressor- Air- 30 Gallon Tank- Reciprocal- Single Stage- Single Phase- 140 Psi- 2 Hp	EA	\$ 329.10	\$ 3,018.87	\$ -	\$ -	\$ 3,347.97	C361
2261131414120110.00		Compressor- Air- 60 Gallon Tank- Reciprocal- Single Stage- Single Phase- 140 Psi- 3 Hp	EA	\$ 382.67	\$ 4,850.56	\$ -	\$ -	\$ 5,233.24	C361
2261131414120110.00		Compressor- Air- 80 Gallon Tank- Reciprocal- Single Stage- Single Phase- 140 Psi- 5 Hp	EA	\$ 444.73	\$ 5,232.16	\$ -	\$ -	\$ 5,676.89	C361
2261131414120110.00		Compressor- Air- 80 Gallon Tank- Reciprocal- Single Stage- Single Phase- 140 Psi- 7.5 Hp	EA	\$ 514.22	\$ 8,954.88	\$ -	\$ -	\$ 9,469.10	C361
226113141414.00		2 Stage- 3-Phase		\$ -	\$ -	\$ -	\$ -	\$ -	
2261131414140100.00		Compressor- Air- 6 Cfm @ 125 Psi- 1-1/2 Hp- 60 Gallon Tank- Reciprocal- 2 Stage- 3-Phase	EA	\$ 444.73	\$ 3,902.73	\$ -	\$ -	\$ 4,347.46	C361
2261131414140100.00		Compressor- Air- 6 Cfm @ 125 Psi- 2 Hp- 60 Gallon Tank- Reciprocal- 2 Stage- 3-Phase	EA	\$ 658.20	\$ 4,126.94	\$ -	\$ -	\$ 4,785.14	C361
2261131414140100.00		Compressor- Air- 6 Cfm @ 125 Psi- 3 Hp- 60 Gallon Tank- Reciprocal- 2 Stage- 3-Phase	EA	\$ 783.57	\$ 4,321.03	\$ -	\$ -	\$ 5,104.60	C361
2261131414140110.00		Compressor- Air- 10.9 Cfm @ 125 Psi- 3 Hp- 80 Gallon Tank- Reciprocal- 2 Stage- 3-Phase	EA	\$ 914.17	\$ 4,714.54	\$ -	\$ -	\$ 5,628.71	C361
2261131414140110.00		Compressor- Air- 10.9 Cfm @ 125 Psi- 5 Hp- 80 Gallon Tank- Reciprocal- 2 Stage- 3-Phase	EA	\$ 1,265.77	\$ 5,003.21	\$ -	\$ -	\$ 6,268.98	C361
2261131414140110.00		Compressor- Air- 10.9 Cfm @ 125 Psi- 10 Hp- 80 Gallon Tank- Reciprocal- 2 Stage- 3-Phase	EA	\$ 2,056.88	\$ 8,632.65	\$ -	\$ -	\$ 10,689.52	C361
226113141416.00		2 Stage- 3-Phase- Pressure Lubricated @ 175 Psig		\$ -	\$ -	\$ -	\$ -	\$ -	
2261131414160100.00		Compressor- Air- 5 Cfm- 1-1/2 Hp- 80 Gallon- Reciprocal- 2 Stage- Pressure Lube- Heavy-Duty	EA	\$ 470.14	\$ 3,673.55	\$ -	\$ -	\$ 4,143.69	C361
2261131414160100.00		Compressor- Air- 6.4 Cfm- 2 Hp- 80 Gallon- Reciprocal- 2 Stage- Pressure Lube- Heavy-Duty	EA	\$ 658.20	\$ 3,966.94	\$ -	\$ -	\$ 4,625.14	C361
2261131414160100.00		Compressor- Air- 8.1 Cfm- 3 Hp- 80 Gallon- Reciprocal- 2 Stage- Pressure Lube- Heavy-Duty	EA	\$ 783.57	\$ 4,139.93	\$ -	\$ -	\$ 4,923.50	C361
2261131414160110.00		Compressor- Air- 14.8 Cfm- 5 Hp- 80 Gallon- Reciprocal- 2 Stage- Pressure Lube- Heavy-Duty	EA	\$ 1,371.25	\$ 4,906.54	\$ -	\$ -	\$ 6,277.79	C361
2261131414160110.00		Compressor- Air- 13 Cfm- 6 Hp- 80 Gallon- Reciprocal- 2 Stage- Pressure Lube- Heavy-Duty	EA	\$ 1,495.91	\$ 6,972.44	\$ -	\$ -	\$ 8,468.35	C361
2261131414160110.00		Compressor- Air- 19.8 Cfm- 7.5 Hp- 80 Gallon- Reciprocal- 2 Stage- Pressure Lube- Heavy-Duty	EA	\$ 1,645.50	\$ 7,155.23	\$ -	\$ -	\$ 8,800.73	C361
2261131414160110.00		Compressor- Air- 25.8 Cfm- 7.5 Hp- 120 Gallon- Reciprocal- 2 Stage- Pressure Lube- Heavy-Duty	EA	\$ 1,645.50	\$ 10,326.10	\$ -	\$ -	\$ 11,971.60	C361
2261131414160110.00		Compressor- Air- 34.8 Cfm- 10 Hp- 120 Gallon- Reciprocal- 2 Stage- Pressure Lube- Heavy-Duty	EA	\$ 2,350.71	\$ 11,626.44	\$ -	\$ -	\$ 13,977.15	C361
226113141600.00		Compressed Air Drop Station		\$ -	\$ -	\$ -	\$ -	\$ -	
2261131416000100.00		1/2 in Air Drop Station- Includes Ball Valve- Fil- Reg- Quick Connect	EA	\$ 254.48	\$ 261.64	\$ -	\$ -	\$ 516.12	C349
226113160000.00		Compressor Accessories		\$ -	\$ -	\$ -	\$ -	\$ -	
226113161200.00		Refrigerated Air Dryers With Ambient Air Filters		\$ -	\$ -	\$ -	\$ -	\$ -	
2261131612000100.00		Compressor Accessories- 10 Cfm- Refrigerated Air Dryer With Ambient Air Filter	EA	\$ 164.55	\$ 1,241.86	\$ -	\$ -	\$ 1,406.41	C361
2261131612000100.00		Compressor Accessories- 25 Cfm- Refrigerated Air Dryer With Ambient Air Filter	EA	\$ 200.67	\$ 1,733.68	\$ -	\$ -	\$ 1,934.36	C361
2261131612000100.00		Compressor Accessories- 50 Cfm- Refrigerated Air Dryer With Ambient Air Filter	EA	\$ 213.70	\$ 3,128.17	\$ -	\$ -	\$ 3,341.87	C361
226113161400.00		Couplers		\$ -	\$ -	\$ -	\$ -	\$ -	
2261131614000100.00		Compressor Accessories- 1/2 in- Air Line Coupler- Male & Female	EA	\$ 46.57	\$ 35.68	\$ -	\$ -	\$ 82.24	C366
2261131614000100.00		Compressor Accessories- 3/4 in- Air Line Coupler- Male & Female	EA	\$ 52.79	\$ 41.34	\$ -	\$ -	\$ 94.14	C366
226113161600.00		Oil And Water Filter For Air Compressor Note: Aluminium Housing With Pressure Rating Of 250 Psig		\$ -	\$ -	\$ -	\$ -	\$ -	
2261131616000100.00		Compressor Accessories- Rated 250 Psig- 1/2 in Np- Oil/Water Filter Air	EA	\$ 56.41	\$ 508.80	\$ -	\$ -	\$ 565.21	C366
226200000000.00		Vacuum Systems For Laboratory And Healthcare Facilities		\$ -	\$ -	\$ -	\$ -	\$ -	
226213000000.00		Vacuum Piping For Laboratory And Healthcare Facilities		\$ -	\$ -	\$ -	\$ -	\$ -	
226213700000.00		Healthcare- Surgical Vacuum Piping		\$ -	\$ -	\$ -	\$ -	\$ -	
2262137000000100.00		Vacuum Outlet Alarm Panel	EA	\$ 248.14	\$ 1,911.91	\$ -	\$ -	\$ 2,160.04	C302
226219000000.00		Vacuum Equipment For Laboratory And Healthcare Facilities		\$ -	\$ -	\$ -	\$ -	\$ -	
226219700000.00		Healthcare Vacuum Equipment		\$ -	\$ -	\$ -	\$ -	\$ -	
226219701200.00		Alarm Panel- Medical Gases And Vacuum		\$ -	\$ -	\$ -	\$ -	\$ -	
2262197012000100.00		Alarm Panel- Medical Gases And Vacuum	EA	\$ 248.14	\$ 1,911.91	\$ -	\$ -	\$ 2,160.04	C302
226300000000.00		Gas Systems For Laboratory And Healthcare Facilities		\$ -	\$ -	\$ -	\$ -	\$ -	
226313000000.00		Gas Piping For Laboratory And Healthcare Facilities		\$ -	\$ -	\$ -	\$ -	\$ -	
226313700000.00		Healthcare Gas Piping		\$ -	\$ -	\$ -	\$ -	\$ -	
2263137000000100.00		Nitrogen & Oxygen System Pipe Manifold - 5 Cylinder	EA	\$ 1,033.90	\$ 3,553.33	\$ -	\$ -	\$ 4,587.23	C302
2263137000000100.00		Nitrogen & Oxygen System Pipe Manifold - 10 Cylinder	EA	\$ 2,067.79	\$ 6,008.84	\$ -	\$ -	\$ 8,076.63	C302
226313701200.00		Medical Gas System Specialties		\$ -	\$ -	\$ -	\$ -	\$ -	
226313701212.00		Vacuum System		\$ -	\$ -	\$ -	\$ -	\$ -	
2263137012120100.00		Medical Gas System Specialties- Vacuum Outlet Alarm Panel	EA	\$ 246.80	\$ 1,405.23	\$ -	\$ -	\$ 1,652.03	C316
226313701214.00		Nitrogen And Oxygen System		\$ -	\$ -	\$ -	\$ -	\$ -	
2263137012140100.00		Medical Gas System- 5 Cylinder- Cylinder Manifold- Nitrogen & Oxygen	EA	\$ 987.20	\$ 9,466.24	\$ -	\$ -	\$ 10,453.44	C316
2263137012140100.00		Medical Gas System- 10 Cylinder- Cylinder Manifold- Nitrogen & Oxygen	EA	\$ 1,974.40	\$ 11,259.08	\$ -	\$ -	\$ 13,233.48	C316
226313701216.00		Outlets And Valves		\$ -	\$ -	\$ -	\$ -	\$ -	
2263137012160100.00		Medical Gas- Outlets & Valves- 1 Outlet- Recessed- Wall Mounted	EA	\$ 246.80	\$ 94.76	\$ -	\$ -	\$ 341.56	C316
2263137012160100.00		Medical Gas- Outlets & Valves- 6 Outlet- Recessed- Ceiling Mounted	EA	\$ 329.07	\$ 568.57	\$ -	\$ -	\$ 897.63	C316
2263137012160100.00		Medical Gas- Outlets & Valves- Zone Valve With Box- 2 in	EA	\$ 246.80	\$ 649.86	\$ -	\$ -	\$ 896.66	C316
2263137012160110.00		Medical Gas System- Alarm Panel- Medical Gases & Vacuum	EA	\$ 246.80	\$ 1,405.23	\$ -	\$ -	\$ 1,652.03	C316
226313800000.00		Outlets & Valves All Systems		\$ -	\$ -	\$ -	\$ -	\$ -	
2263138000000100.00		Recessed Wall Mounted-Single Outlet	EA	\$ 248.14	\$ 132.58	\$ -	\$ -	\$ 380.72	C302
2263138000000100.00		Ceiling Type- 6 Outlets	EA	\$ 335.32	\$ 299.62	\$ -	\$ -	\$ 634.94	C302
2263138000000100.00		2 in Zone Valve With Box	EA	\$ 248.14	\$ 424.28	\$ -	\$ -	\$ 672.41	C302
226313820000.00		Prefabricated Pipe Conduit		\$ -	\$ -	\$ -	\$ -	\$ -	
226313821200.00		Pipe Conduit- Prefabricated Note: For Entire Section Excavation- Trenching Or Backfill Or Fittings Is 1		\$ -	\$ -	\$ -	\$ -	\$ -	
226313821212.00		Polyurethane Insulation- Frp Carrier And Casing		\$ -	\$ -	\$ -	\$ -	\$ -	
2263138212120100.00		Pipe Conduit- Prefabricated- Casing- 4 in- 1 in Polyurethane Insulated- Frp Carrier	LF	\$ 73.13	\$ 107.58	\$ -	\$ -	\$ 180.72	C361
2263138212120100.00		Pipe Conduit- Prefabricated- Casing- 6 in- 1 in Polyurethane Insulated- Frp Carrier	LF	\$ 91.73	\$ 104.53	\$ -	\$ -	\$ 196.26	C362
2263138212120100.00		Pipe Conduit- Prefabricated- Casing- 8 in- 1 in Polyurethane Insulated- Frp Carrier	LF	\$ 111.08	\$ 169.05	\$ -	\$ -	\$ 280.13	C362
2263138212120110.00		Pipe Conduit- Prefabricated- Casing- 10 in- 1 in Polyurethane Insulated- Frp Carrier	LF	\$ 131.64	\$ 235.09	\$ -	\$ -	\$ 366.73	C362
2263138212120110.00		Pipe Conduit- Prefabricated- Casing- 12 in- 1 in Polyurethane Insulated- Frp Carrier	LF	\$ 162.51	\$ 297.01	\$ -	\$ -	\$ 459.52	C362
226313821214.00		Polyurethane Insulation- Frp Carrier And Pvc Casing		\$ -	\$ -	\$ -	\$ -	\$ -	
2263138212140100.00		Pipe Conduit- Prefabricated- Pvc Casing- 4 in- 1 in Polyurethane Insulated- Frp Carrier	LF	\$ 73.13	\$ 25.17	\$ -	\$ -	\$ 98.30	C361
2263138212140100.00		Pipe Conduit- Prefabricated- Pvc Casing- 6 in- 1 in Polyurethane Insulated- Frp Carrier	LF	\$ 91.73	\$ 34.35	\$ -	\$ -	\$ 126.08	C362
2263138212140100.00		Pipe Conduit- Prefabricated- Pvc Casing- 8 in- 1 in Polyurethane Insulated- Frp Carrier	LF	\$ 111.08	\$ 52.50	\$ -	\$ -	\$ 163.58	C362
2263138212140110.00		Pipe Conduit- Prefabricated- Pvc Casing- 10 in- 1 in Polyurethane Insulated- Frp Carrier	LF	\$ 131.64	\$ 75.38	\$ -	\$ -	\$ 207.02	C362
2263138212140110.00		Pipe Conduit- Prefabricated- Pvc Casing- 12 in- 1 in Polyurethane Insulated- Frp Carrier	LF	\$ 162.51	\$ 96.54	\$ -	\$ -	\$ 259.05	C362
226313821216.00		Polyurethane Insulation- Pvc Carrier And Casing		\$ -	\$ -	\$ -	\$ -	\$ -	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2263138212160100.00		Pipe Conduit- Prefabricated- Casing- 4 in- 1 in Polyurethane Insulated- Pvc Carrier	LF	\$ 36.57	\$ 12.44	\$ -	\$ -	\$ 49.01	C318
2263138212160100.00		Pipe Conduit- Prefabricated- Casing- 6 in- 1 in Polyurethane Insulated- Pvc Carrier	LF	\$ 45.46	\$ 17.39	\$ -	\$ -	\$ 62.85	C318
2263138212160100.00		Pipe Conduit- Prefabricated- Casing- 8 in- 1 in Polyurethane Insulated- Pvc Carrier	LF	\$ 59.10	\$ 24.18	\$ -	\$ -	\$ 83.28	C322
226313821218.00		Polyurethane Insulation- Combined Steam Pipe With Condensate Return		\$ -	\$ -	\$ -	\$ -	\$ -	
2263138212180100.00		Pipe Conduit- Prefabricated- 8 in & 4 in In 16.5 in- Combination Steel Pipe Condensate Return	LF	\$ 21.06	\$ 248.74	\$ 0.85	\$ -	\$ 270.65	C359
2263138212180100.00		Pipe Conduit- Prefabricated- 6 in & 3 in In 15 in- Combination Steel Pipe Condensate Return	LF	\$ 20.25	\$ 194.09	\$ 0.82	\$ -	\$ 215.16	C359
2263138212180100.00		Pipe Conduit- Prefabricated- 3 in & 1.5 in In 10 in- Combination Steel Pipe Condensate Return	LF	\$ 19.15	\$ 128.13	\$ 0.78	\$ -	\$ 148.05	C359
2263138212180110.00		Pipe Conduit- Prefabricated- 2 in & 1.25 in In 10 in- Combination Steel Pipe Condensate Return	LF	\$ 18.48	\$ 111.18	\$ 0.75	\$ -	\$ 130.41	C359
2263138212180110.00		Pipe Conduit- Prefabricated- 1.5 in & 1.25 in In 10 in- Combination Steel Pipe Condensate Return	LF	\$ 18.16	\$ 109.28	\$ 0.74	\$ -	\$ 128.17	C359
226313821220.00		Polyurethane Insulation- Steam Pipe Only		\$ -	\$ -	\$ -	\$ -	\$ -	
2263138212200100.00		Pipe Conduit- Prefabricated- 6 in In 11.5 in Case- Steam Pipe Only (No Return)	LF	\$ 19.50	\$ 118.71	\$ 0.79	\$ -	\$ 139.00	C359
2263138212200100.00		Pipe Conduit- Prefabricated- 4 in In 10 in Case- Steam Pipe Only (No Return)	LF	\$ 18.81	\$ 75.38	\$ 0.76	\$ -	\$ 94.95	C359
2263138212200100.00		Pipe Conduit- Prefabricated- 3 in In 8 in Case- Steam Pipe Only (No Return)	LF	\$ 18.48	\$ 69.72	\$ 0.75	\$ -	\$ 88.94	C359
2263138212200110.00		Pipe Conduit- Prefabricated- 2 in In 6 in Case- Steam Pipe Only (No Return)	LF	\$ 17.85	\$ 54.63	\$ 0.72	\$ -	\$ 73.21	C359
2263138212200110.00		Pipe Conduit- Prefabricated- 2 in In 8 in Case- Steam Pipe Only (No Return)	LF	\$ 17.26	\$ 56.54	\$ 0.70	\$ -	\$ 74.50	C359



23 HEATING, VENTILATING, AND AIR CONDITIONING (HVAC)

Item	Description	UoM	Shift Output	Crew	Labor	Material	Equip	Total
23	HEATING, VENTILATING, AND AIR CONDITIONING (HVAC)				23-2			
23-01	. Mechanical Maintenance				23-2			
23-01	. OPERATION AND MAINTENANCE OF HVAC SYSTEMS				23-2			
23-01-10	. . HVAC Mechanical Maintenance				23-2			
23-01-10	. . OPERATION AND MAINTENANCE OF FACILITY FUEL SYSTEMS				23-2			
23-01-10-10	. . . Cleaning of Ductwork				23-2			
23-05	. COMMON WORK RESULTS FOR HVAC				23-2			
23-05-05	. . SELECTIVE DEMOLITION FOR HEATING, VENTILATING, AND AIR CONDI				23-2			
23-05-05-12	. . . Hvac Demolition				23-2			
23-05-05-14	. . . Removal & Reinstallation Of Furnaces Note: Includes Storage				23-3			
23-05-05-16	. . . Removal & Reinstallation Of Unit Heaters Note: Includes Stor				23-3			
23-05-05-18	. . . Removal & Reinstallation Of Air Handling Unit, Note: With Fi				23-3			
23-05-05-22	. . . Removal & Reinstallation Of Fan Coil Units Note: Includes St				23-3			
23-05-05-24	. . . Removal & Reinstallation Of Thru Wall A/C Unit Note: Include				23-3			
23-05-05-26	. . . Removal & Reinstallation Of Ceiling Exhaust Fan Note: Includ				23-3			
23-05-05-28	. . . Removal & Reinstallation Of Primary Control Devices Note: In				23-3			
23-05-05-32	. . . Removal & Reinstallation Of Distribution Devices Note: Inclu				23-3			
23-05-19	. . METERS AND GAGES FOR HVAC PIPING				23-3			
23-05-19-14	. . . Control Components				23-3			
23-05-19-16	. . . Thermoflo Indicator				23-5			
23-05-19-18	. . . Venturi Flow Measuring Device - Steel				23-5			
23-05-19-22	. . . Venturi Flow Measuring Device - Brass				23-5			
23-05-19-24	. . . Water Level Controls				23-5			
23-05-19-24	. . . Water Level Controls				23-5			
23-05-19-28	. . . Steam Condensate Meter				23-7			
23-05-48	. . VIBRATION AND SEISMIC CONTROLS FOR HVAC				23-7			
23-05-48-12	. . . Hangers				23-7			
23-05-48-14	. . . Mounts				23-7			
23-05-93	. . TESTING, ADJUSTING, AND BALANCING FOR HVAC				23-8			
23-05-93-12	. . . Balancing, Air				23-8			
23-05-93-14	. . . Air Conditioning Equipment				23-8			
23-05-93-16	. . . Balancing, Water				23-9			
23-07	. HVAC INSULATION				23-9			
23-07-13	. . DUCT INSULATION				23-9			
23-07-13-12	. . . Blanket Type, Fiberglass Note: Reinforced Foil And Kraft Fac				23-9			
23-07-13-14	. . . Board Type, Fiberglass Note: Vapor Sealed And Attached To Du				23-9			
23-07-13-16	. . . Foam Rubber				23-9			
23-07-19	. . HVAC PIPING INSULATION				23-9			
23-07-19-18	. . . Pipe Covering Jackets Note: Cost Does Not Include Fittings -				23-10			
23-07-19-22	. . . Flexible Elastomeric Unicellular Insulation, 1/2" Thick, For				23-16			
23-09	. INSTRUMENTATION AND CONTROL FOR HVAC				23-17			
23-09-16	. . Hydronic Heating				23-17			
23-09-16-12	. . . Hydronic Heating Control Valves				23-17			
23-09-16-14	. . . Pressure Reducing Valve				23-17			
23-09-16-14	. . . Pressure Reducing Valve				23-17			
23-09-16-16	. . . Circuit Setter Balancing Valves Portable				23-18			
23-09-16-18	. . . Float Valves Note: Single Seated Balanced For Air Oil Or Wat				23-18			
23-09-16-22	. . . Heating Control Valves				23-18			
23-09-16-24	. . . Pressure Regulator				23-19			
23-09-16-26	. . . Steam Pressure Regulating And Reduced, Externally Piloted, C				23-19			
23-09-23	. . DIRECT-DIGITAL CONTROL SYSTEM FOR HVAC				23-20			
23-09-23-14	. . . Stand-alone Controllers Note: Including Programming Capabili				23-20			
23-09-33	. . ELECTRIC AND ELECTRONIC CONTROL SYSTEM FOR HVAC				23-21			
23-09-33-14	. . . Thermometers, Thermowells, Thermostats, Timers				23-21			
23-09-43	. . PNEUMATIC CONTROL SYSTEM FOR HVAC				23-24			
23-09-43-12	. . . Urethane Tubing, Fire Retardant				23-24			
23-09-43-14	. . . Tubing Accessories, Brass				23-24			
23-09-43-16	. . . Control Systems, Pneumatic				23-26			
23-09-43-18	. . . Water Level Controls				23-27			
23-09-53	. . PNEUMATIC AND ELECTRIC CONTROL SYSTEM FOR HVAC				23-27			
23-09-53-12	. . . Pneumatic/Electric Controls				23-27			
23-12	. FACILITY FUEL PUMPS				23-30			
23-12-13	. . FACILITY FUEL-OIL PUMPS				23-30			
23-12-13-14	. . . Fuel Oil Pump				23-30			

Item	Description	UoM	Shift Output	Crew	Labor	Material	Equip	Total
23-12-13-16	... Hydraulic Oil Pump				23-30			
23-13	. FACILITY FUEL-STORAGE TANKS				23-30			
23-13-13	.. FACILITY UNDERGROUND FUEL-OIL, STORAGE TANKS				23-30			
23-13-13-12	... Tanks				23-30			
23-21	. HYDRONIC PIPING AND PUMPS				23-30			
23-21-16	.. HYDRONIC PIPING SPECIALTIES				23-30			
23-21-16-12	... Automatic Air Vent				23-30			
23-21-16-14	... Wet Taps Include Valve & Machine Work				23-31			
23-21-16-16	... Dielectric Unions				23-31			
23-21-16-18	... Cocks, Drains & Specialties				23-32			
23-21-16-22	... Expansion Joints				23-33			
23-21-16-24	... Flexible Metal Hose				23-33			
23-21-16-26	... Flexible Hose With Connectors Note Braided Metal Hose Type,				23-34			
23-21-16-28	... Strainers				23-38			
23-21-16-32	... Circuit Sensor				23-41			
23-21-16-34	... Pressure & Temperature Safety Plug				23-41			
23-21-16-36	... Steam Trap				23-41			
23-21-16-38	... Air Control				23-42			
23-21-23	.. HYDRONIC PUMPS				23-42			
23-21-23-12	... Bronze, Sweat Connections, Flange				23-42			
23-21-23-14	... Cast Iron, Flange Connection				23-43			
23-21-23-16	... BASE-MOUNTED, CENTRIFUGAL HYDRONIC PUMPS				23-43			
23-21-23-23	... VERTICAL-TURBINE HYDRONIC PUMPS				23-45			
23-21-30-12	... Rotary Pump, Cast Iron				23-45			
23-21-31-12	... Variable Speed Base, 100' Head				23-45			
23-22	. STEAM AND CONDENSATE PIPING AND PUMPS				23-46			
23-22-23	.. STEAM CONDENSATE PUMPS				23-46			
23-22-23-12	... Simplex				23-46			
23-22-23-14	... Duplex				23-46			
23-22-23-16	... Automatic				23-46			
23-22-23-18	... Pump Cast Iron Close Coupling				23-46			
23-22-23-22	... Pump, Polypropylene Body, Housing & Impeller, 11				23-46			
23-23	. REFRIGERANT PIPING				23-46			
23-23-16	.. REFRIGERANT PIPING SPECIALTIES				23-46			
23-23-16-12	... Accumulator				23-46			
23-23-16-14	... Filter Dryer				23-47			
23-23-16-16	... P-trap, Suction Line, Solder				23-47			
23-23-16-18	... Sightglass				23-48			
23-24	. INTERNAL-COMBUSTION ENGINE PIPING				23-48			
23-24-16	.. INTERNAL-COMBUSTION ENGINE EXHAUST PIPING				23-48			
23-24-16-12	... Complete Overhead Exhaust System Note: Includes Tubing Stora				23-48			
23-24-16-14	... Engine Exhaust, Garage, In-floor System Note: Accessories Fo				23-48			
23-24-16-16	... Engine Exhaust, Garage, Overhead Component, Neoprene Note: E				23-48			
23-24-16-18	... Engine Exhaust, Tubing, Flexible				23-49			
23-24-16-22	... Blower, For Tailpipe Exhaust System				23-49			
23-31	. HVAC DUCTS AND CASINGS				23-49			
23-31-13	.. METAL DUCTS				23-49			
23-31-13-13	... RECTANGULAR METAL DUCTS				23-49			
23-31-13-16	... ROUND AND FLAT-OVAL SPIRAL DUCTS				23-50			
23-33	. AIR DUCT ACCESSORIES				23-53			
23-33-12	.. Duct Accessories				23-53			
23-33-12-16	... Fabrics For Flexible Connections, With Metal Edge				23-53			
23-33-13	.. DAMPERS				23-53			
23-33-13-13	... VOLUME-CONTROL DAMPERS				23-53			
23-33-13-16	... FIRE DAMPERS				23-56			
23-33-19	.. DUCT SILENCERS				23-58			
23-33-19-12	... Sound Attenuators				23-58			
23-33-23	.. TURNING VANES				23-58			
23-33-23-12	... Turning Vane Components				23-58			
23-33-33	.. DUCT-MOUNTING ACCESS DOORS				23-59			
23-33-33-12	... Duct Access Door, Insulated				23-59			
23-33-46	.. FLEXIBLE DUCTS				23-59			
23-33-46-12	... Flexible, Duct Coated Fiberglass Fabric				23-59			
23-33-54	.. Mixing Box				23-59			

Item	Description	UoM	Shift Output	Crew	Labor	Material	Equip	Total
23-33-56	. . Louvers				23-60			
23-34	. HVAC FANS				23-60			
23-34-06	. . Residential Roof Jacks And Wall Caps				23-60			
23-34-08	. . Kitchen Exhaust				23-60			
23-34-13	. . AXIAL HVAC FANS				23-60			
23-34-13-12	. . . Direct Drive				23-60			
23-34-13-14	. . . Belt Drive				23-61			
23-34-13-16	. . . Return Air Fan				23-61			
23-34-13-18	. . . Ceiling Fan - Paddle Blade Air Circulator				23-61			
23-34-16	. . CENTRIFUGAL HVAC FANS				23-61			
23-34-16-12	. . . Package Ventilation, Commercial				23-61			
23-34-16-14	. . . Roof Exhauster, Centrifugal, Aluminium Housing				23-62			
23-34-16-16	. . . Roof Mounted Kitchen Exhaust, Aluminium, Centrifugal -Wheel				23-62			
23-34-16-18	. . . Power Roof Vent, Centrifugal, Aluminium				23-62			
23-34-16-22	. . . Backward Inclined, V-Belt Driven				23-62			
23-34-33	. . AIR CURTAINS				23-64			
23-34-33-12	. . . Air Curtains With Fan And Motor				23-64			
23-34-34	. . Exhaust Fans General				23-64			
23-34-34-36	. . . Residential				23-64			
23-34-34-38	. . . 24-1/2" Diameter Wheel 3055 To 11380 CFM At 1/8" Static Pres				23-65			
23-34-34-42	. . . 13-1/2" Diameter Wheel 734 To 3343 CFM At 1/8" Static Pressu				23-65			
23-34-34-44	. . . 16-1/2" Diameter Wheel 977 To 4711 CFM At 1/8" Static Pressu				23-65			
23-34-34-52	. . . Propeller Exhaust, Wall Shutter				23-65			
23-37	. AIR OUTLETS AND INLETS				23-66			
23-37-13	. . DIFFUSERS, REGISTERS, AND GRILLES				23-66			
23-37-13-12	. . . Diffusers				23-66			
23-37-13-14	. . . Grilles				23-69			
23-37-13-16	. . . Registers				23-70			
23-37-23	. . HVAC GRAVITY VENTILATORS				23-78			
23-37-23-12	. . . Ventilators				23-78			
23-38	. VENTILATION HOODS				23-79			
23-38-18	. . Exhaust Hoods, Commercial				23-79			
23-38-18-12	. . . Centrifugal Grease Extraction				23-79			
23-38-18-14	. . . Island Style Ventilator				23-79			
23-38-18-16	. . . Wall Exhausters, Centrifugal, Auto Damper Backdraft Damper 1				23-79			
23-41	. PARTICULATE AIR FILTRATION				23-79			
23-41-12	. . Air Filters Note: Labor Cost Included In The Installation Co				23-79			
23-41-12-12	. . . Activated Charcoal Type, Full Flow				23-79			
23-41-12-14	. . . Electronic Air Cleaner, Duct Mounted				23-79			
23-41-12-18	. . . Filter, Bag Type, 90-95% Efficiency				23-79			
23-41-12-22	. . . Filter, Bag Type, 80-85% Efficiency				23-79			
23-41-12-24	. . . Mechanical Media Air Filtration				23-79			
23-41-12-26	. . . Filter, Bag Type				23-80			
23-41-12-28	. . . HEPA Filter Complete				23-80			
23-51	. BREECHINGS, CHIMNEYS, AND STACKS				23-81			
23-51-16	. . FABRICATED BREECHINGS AND ACCESSORIES				23-81			
23-51-16-12	. . . Gas, Double Wall, Galvanized Steel, Round				23-81			
23-51-19	. . FABRICATED STACKS				23-82			
23-51-19-12	. . . Rectangular Vent				23-82			
23-51-19-14	. . . 45 Degree Elbow				23-82			
23-51-19-14	. . . 45 Degree Elbow				23-82			
23-51-19-16	. . . Adjustable Flue Vent Pipe Round				23-83			
23-51-19-18	. . . 90 Degree Elbow				23-83			
23-51-19-22	. . . Roof Flashing Prefabricated				23-83			
23-51-19-24	. . . Tee				23-83			
23-51-19-26	. . . Top				23-83			
23-51-19-26	. . . Top				23-83			
23-51-19-28	. . . Gas, Double Wall, Galvanized Steel, Oval				23-84			
23-51-19-32	. . . All Fuel, Double Wall, Stainless Steel Liner, Aluminium Stee				23-85			
23-51-19-34	. . . Round, Galvanized Collar, Storm, Double Wall				23-86			
23-52	. HEATING BOILERS				23-87			
23-52-39	. . FIRE-TUBE BOILERS				23-87			
23-52-39-13	. . . SCOTCH MARINE BOILERS				23-87			
23-52-54	. . Electric Steam Boiler - Packaged Standard Controls Note: Pri				23-93			

Item	Description	UoM	Shift Output	Crew	Labor	Material	Equip	Total
23-52-54-12	. . . Packaged Hydraulic, Flush Jacketed Steel Shell, Note: Prices				23-93			
23-52-58	. . Fuel Oil Specialties				23-93			
23-52-58-12	. . . Foot Valve, Single Poppet				23-93			
23-52-58-14	. . . Foot Valve, Double Poppet				23-93			
23-52-83	. . BOILER BLOWDOWN SYSTEMS				23-93			
23-52-83-12	. . . Boiler Blowdown Systems				23-93			
23-52-83-12	. . . Boiler Blowdown Systems				23-93			
23-53	. HEATING BOILER FEEDWATER EQUIPMENT				23-94			
23-53-18	. . Burners For Boiler Conversion Note: Includes Furnish And Ins				23-94			
23-54	. FURNACES				23-94			
23-54-13	. . ELECTRIC-RESISTANCE FURNACES				23-94			
23-54-13-14	. . . Induction Unit				23-94			
23-54-16	. . FUEL-FIRED FURNACES				23-94			
23-54-16-16	. . . OIL-FIRED FURNACES				23-94			
23-54-18	. . Furnace Components And Combinations				23-95			
23-54-18-12	. . . Coils, AC Evaporator				23-95			
23-54-18-14	. . . Refrigerant Line Set				23-95			
23-55	. FUEL-FIRED HEATERS				23-95			
23-55-36	. . Duct Furnace Complete Indoor Factory Assembled Note: Include				23-95			
23-55-38	. . Furnace Hot Air All Units Based On Output.				23-96			
23-55-38-12	. . . Electric, UL Listed Blower. Note: Unit Does Not Include Fes				23-96			
23-55-38-14	. . . Gas, AGA Certified, Direct Drive Models				23-96			
23-55-38-16	. . . Gas Fired Wall Furnace				23-96			
23-55-38-18	. . . Gas Furnace, Floor Furnace, High Efficiency				23-97			
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23-55-38-22	. . . Warm Air Furnace (Gas Fired, Belt Driven Blower) Upflow Patt				23-97			
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