ASPLUNDH CONSTRUCTION CORP.

SOUTHERN CALIFORNIA EDISON
An EDISON INTERNATIONAL Company

DETERIORATED POLE REPLACEMENT

CIRCUIT (S):
CALGROVE 16KV o/o NEWHALL SUB

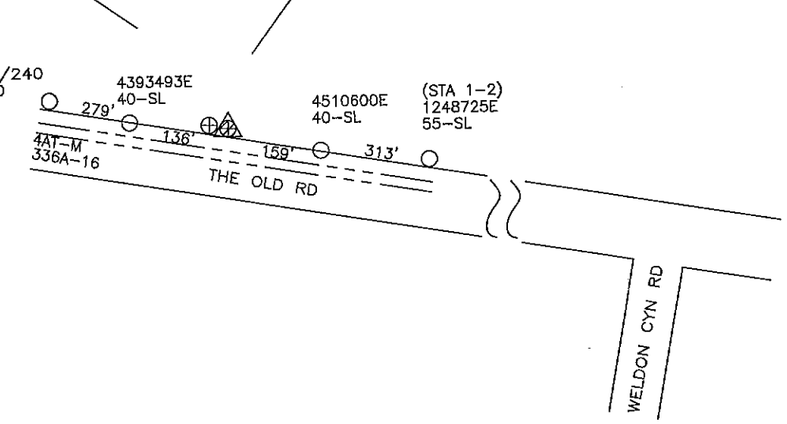
STA'S
3-4

ADDRESS:
LOCATION: THE OLD RD N/S 690' W/O WELDON CYN RD
CITY: NEWHALL
*** NOTES:** BULLETIN 322 AREA
TLM INFO UNAVAILABLE - STREET LIGHT ONLY
4 MILES FROM SUB
BURIED FIBER OPTIC CABLE - CALL BEFORE DIG
AT&T - 1-800-642-2444

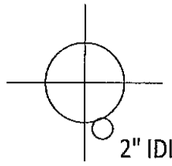
TRANSFER (S):
3/C 336A-16KV
1-4AT-M
2-COMM
1-15KVA 16KV 120/240V 1Ø (2010)(STREET LIGHT)
SN:_____
1-250W SL

(3) RM 2019648E
55' Class C3
RM: 1- POLE 55' CLASS 3 WOOD FULL TREAT
RM: 1- FE CO OPEN W/8' XA 100A 16KV 1P
RM: 1- XA SNGL VB 10' STEEL PINS
RM: 3- INS GLASS & PIN 16KV
RM: 1- XA SNGL FB 10' STEEL PINS SECONDARY
RM: 2- SEC ROLLER (166-CLEVIS & SPOOL)
RM: 1- GR OH #6 SOL WP SECONDARY W/ROD
RM: 1- MISC AVIAN HOOD FOR HENDRIX INSUL #4-653

SET SAME HOLE
POLE 2019648E (4)
50' Class H1
IN: 1- POLE 50' CLASS H1 WOOD FULL TREAT
IN: 1- FE CO FAULT TAMER W/8' XA 20A 16KV 1P
IN: 2- FE FUSE TAMER 27KV 3A
IN: 1- XA SNGL VB 10' STEEL PINS
IN: 3- INS POLY W/PIN 16KV CLMP #4-653 ACSR
IN: 2- SEC ROLLER (166-CLEVIS & SPOOL)
IN: 1- GR OH #6 SOL WP SECONDARY W/ROD



EXISTING & PROPOSED
RISER DETAIL



NOT TO SCALE

PERMIT REQ'D.	
CALTRANS:	
ENCROACHMENT:	
RAILROAD:	
HELICOPTER:	
OTHER:	

SPEED LIMIT 55

PEDESTRIAN TRAFFIC CONTROL REQUIRED
☐ YES ☒ NO

GPS: LAT: N 34° 20' 31.90"
LONG: W 118° 31' 29.98"

TLM DATA:

	SIZE	KVA	CUST.	% LOAD
EXIST	15	N/A	SL	N/A
PROP.	15	N/A	SL	N/A

VOLTAGE DROP ____ %
PRI. CIRC. CALGROVE 16KV

NOTES	
JOINT POLE:	X
RENTER:	
MITC FUME:	
JOINT MEET:	
TRUCK ACCESS:	X
HAND SET:	
CONTACT CATV:	
ENVIRONMENTAL:	
REAL PROP. REVIEW:	
PAVEMENT REPAIR:	
☐ CONCRETE	
☐ ASPHALT	X

DISTRICT 59 – VALENCIA	PROJ. MGR. RODRIGUEZ, JOHN T. PHONE 909-469-0219	PLANNER SNYDER, COLLIN PHONE 714-893-2405	
FOREMAN	TRUCK NO. / P/E / INVENTORY MAP NO. 99-56	THOMAS GUIDE LA 4641-A6 / GRID NO.	DESIGN NO. 597335_0.01
CSD 140 Y____ N____	BY-PASS CODE / EXISTING ____ CHANGE TO ____	TLM CHECKED ____ %LOAD	J.P.A. NO. 4066834416 / ASSOCIATED DESIGN NO.
PRODUCT/SAP NO. TD856716	PRODUCT/SAP NO.	PRODUCT/SAP NO.	

TYPE	APPROVED BY	DATE	CHECKED BY	DRAWN BY	PAX #
				CS	

PROPOSED CONSTRUCTION (LOCATION)
DETERIORATED POLE REPLACEMENT
VARIOUS LOCATIONS
NEWHALL

SHEET ____ OF ____
JOB NO. 597335_0.01

Southern California Edison Company