



Los Angeles County Public Works Building and Safety Division

Plan Check/Permit No. UNC- _____

Disclaimer: Permits are public records and may be posted to the Internet for Public review.

APPLICATION FOR MECHANICAL PERMIT / PLAN CHECK

JOB ADDRESS: _____ UNIT _____

CITY/LOCALITY: _____ APN: _____

SCOPE OF WORK:

PROPERTY OWNER

NAME: _____ OWNER BUILDER: YES NO

ADDRESS: _____ PHONE: (_____) _____ - _____

CITY: _____ STATE/ZIP: _____ EMAIL: _____

APPLICANT INFORMATION (if different from owner)

NAME: _____

ADDRESS: _____ PHONE: (_____) _____ - _____

CITY: _____ STATE/ZIP: _____ EMAIL: _____

CONTRACTOR INFORMATION

NAME: _____

ADDRESS: _____ PHONE: (_____) _____ - _____

CITY: _____ STATE/ZIP: _____ EMAIL: _____

LICENSE #: _____ CLASSIFICATION: _____ EXP DATE: _____ / _____

WORK COMP CARRIER: _____ POLICY #: _____ EXP DATE: _____ / _____

ARCHITECT / ENGINEER / DESIGNER INFORMATION

NAME: _____

ADDRESS: _____ PHONE: (_____) _____ - _____

CITY: _____ STATE/ZIP: _____ EMAIL: _____

STATE LICENSE #: _____ EXP DATE: _____ / _____

I, the applicant/owner of the property located as noted as project address, acknowledge that I am aware that if the Mechanical plans have been reviewed and I cannot obtain the necessary approvals from the other agencies, the fees paid to Building and Safety Division for plans will be forfeited. I understand that additional plan check fees will apply if the plans submitted are modified in order to obtain approvals from other agencies. Also, plan check is valid for one year; additional fees may be required after one year for renewal.

APPLICANT / OWNER SIGNATURE: _____ DATE: _____

REFRIG COMPRESSORS**ME01** REFRIG COMPRESSORS < 100 KBTU _____ Unit(s)**ME02** REFRIG COMPRESSORS 101-500 KBTU _____ Unit(s)**ME03** REFRIG COMPRESSORS > 500 KBTU _____ Unit(s)**FURNACE/HEATERS****ME04** FURNACE/HEATER < 100 KBTU _____ Unit(s)**ME05** FURNACE/HEATER 101 - 500 KBTU _____ Unit(s)**ME06** FURNACE/HEATER >500 KBTU _____ Unit(s)**BOILER****ME07** BOILER < 100 KBTU _____ Unit(s)**ME08** BOILER 101 - 500 KBTU _____ Unit(s)**ME09** BOILER > 500 KBTU _____ Unit(s)**FIRE PLACE/GAS LOG****ME10** FIREPLACE/GAS LOG < 100KBTU _____ Unit(s)**ME11** FIREPLACE/GAS LOG 101 - 500 KBTU _____ Unit(s)**ME12** FIREPLACE/GAS LOG > 500 KBTU _____ Unit(s)**AIR INLETS/OUTLETS****ME13** AIR IN/OUTLETS (EACH) _____ Unit(s)**ME14** AIR INLETS/OUTLETS (AREA) _____ Sq. Ft.**ME15** APPLIANCE VENT _____ Unit(s)**AIR HANDLING UNIT****ME16** AIR HANDLING UNIT < 2000 CFM _____ Unit(s)**ME17** AIR HANDLING UNIT 2001 - 10000 CFM _____ Unit(s)**ME18** AIR HANDLING UNIT > 10000 CFM _____ Unit(s)**ME19** EVAPORATIVE COOLERS _____ Unit(s)**VENTILATION FANS/SYSTEMS****ME20** VENTILATION FAN (SINGLE REGISTER) _____ Fan(s)**ME21** VENTILATION SYSTEM (OTHER) _____ Sys(s)**ME22** COMMERCIAL KITCHEN EXHAUST HOOD _____ Unit(s)**ME23** SPRAY BOOTH _____ Unit(s)**ME24** PRODUCT CONVEYING DUCT SYSTEM _____ Sys(s)**ME25** FIRE DAMPERS _____ Unit(s)**ME26** ALTER EXISTING DUCT SYSTEM _____ Sys(s)**FOR BUILDING AND SAFETY USE****ME27** ADD INVESTG FEE-R3 NO PERMIT _____ Each**ME28** ADD INVESTG FEE-OTHER NO PERMIT _____ Each**ME29** ADD NONCOMP. FEE-R3 OCC. _____ Each**ME30** ADD NONCOMP. FEE-OTHER OCC. _____ Each**ME31** BOARD OF APPEALS FEE _____ Select**ME32** PC ALT MTL/MTH/MDF 2ND CHG. _____ Hour(s)**ME33** ADDITIONAL PC GARAGE VENT _____ Sys(s)**ME34** ADDITIONAL PC (GREASE EXHAUST) _____ Unit(s)**ME35** ADDTNL PC (STAIR PRESSURE) _____ Sys(s)**ME36** ADDTNL PC (PRODUCT CONVEY) _____ Sys(s)**ME37** PLANCHECK GARAGE VENT ONLY _____ Sys(s)**ME38** PLANCHECK GREASE EXHAUST ONLY _____ Unit(s)**ME39** PLANCHECK STAIR PRESSURE ONLY _____ Sys(s)**ME40** PLANCHECK PROD CONVEY SYS ONLY _____ Sys(s)**ME41** PC ENERGY (W/O BLDG PERMIT) _____ Sq. Ft.**ME42** SUPPLEMENTAL PLANCHECK FEE _____ Hour(s)