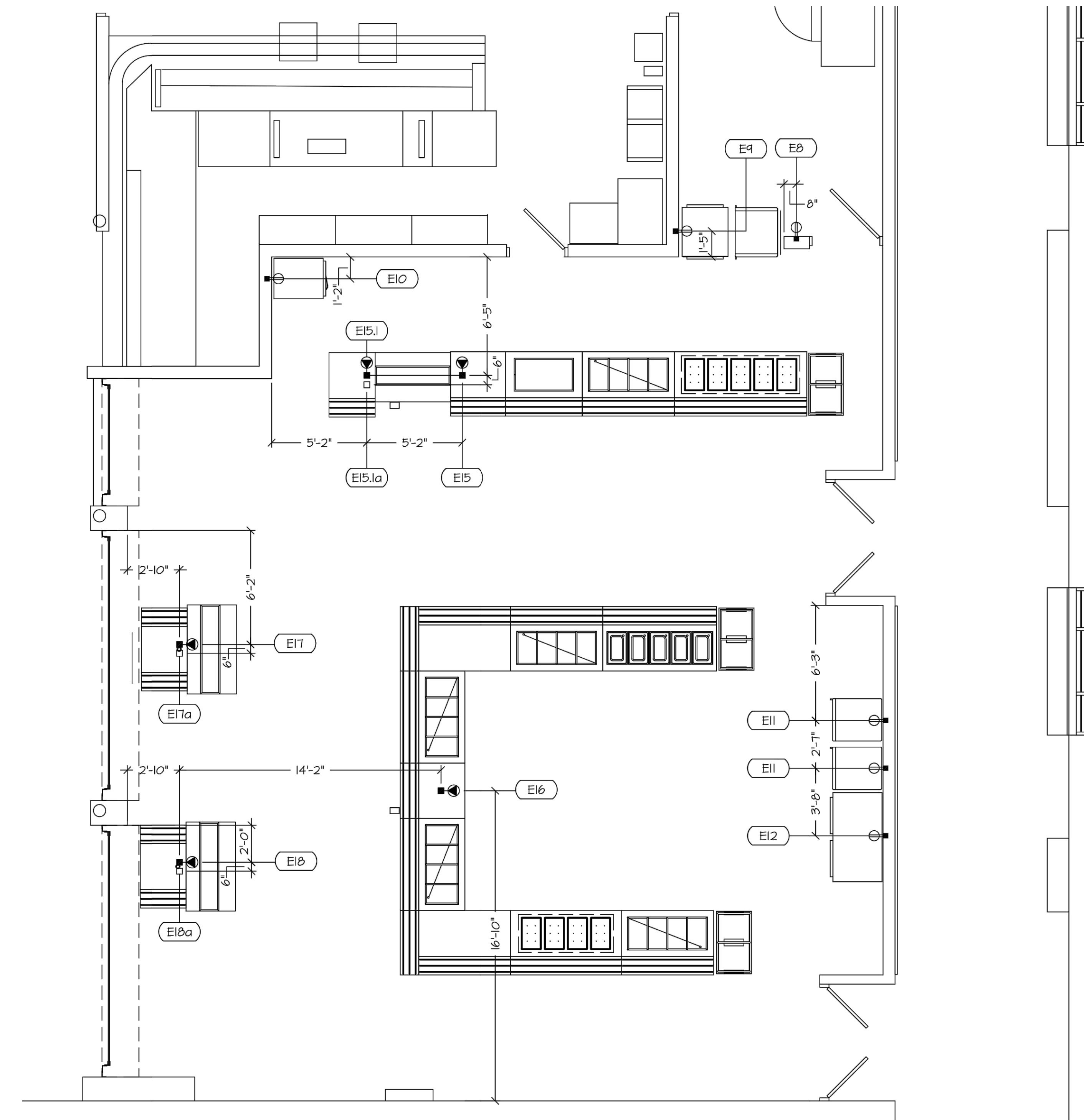
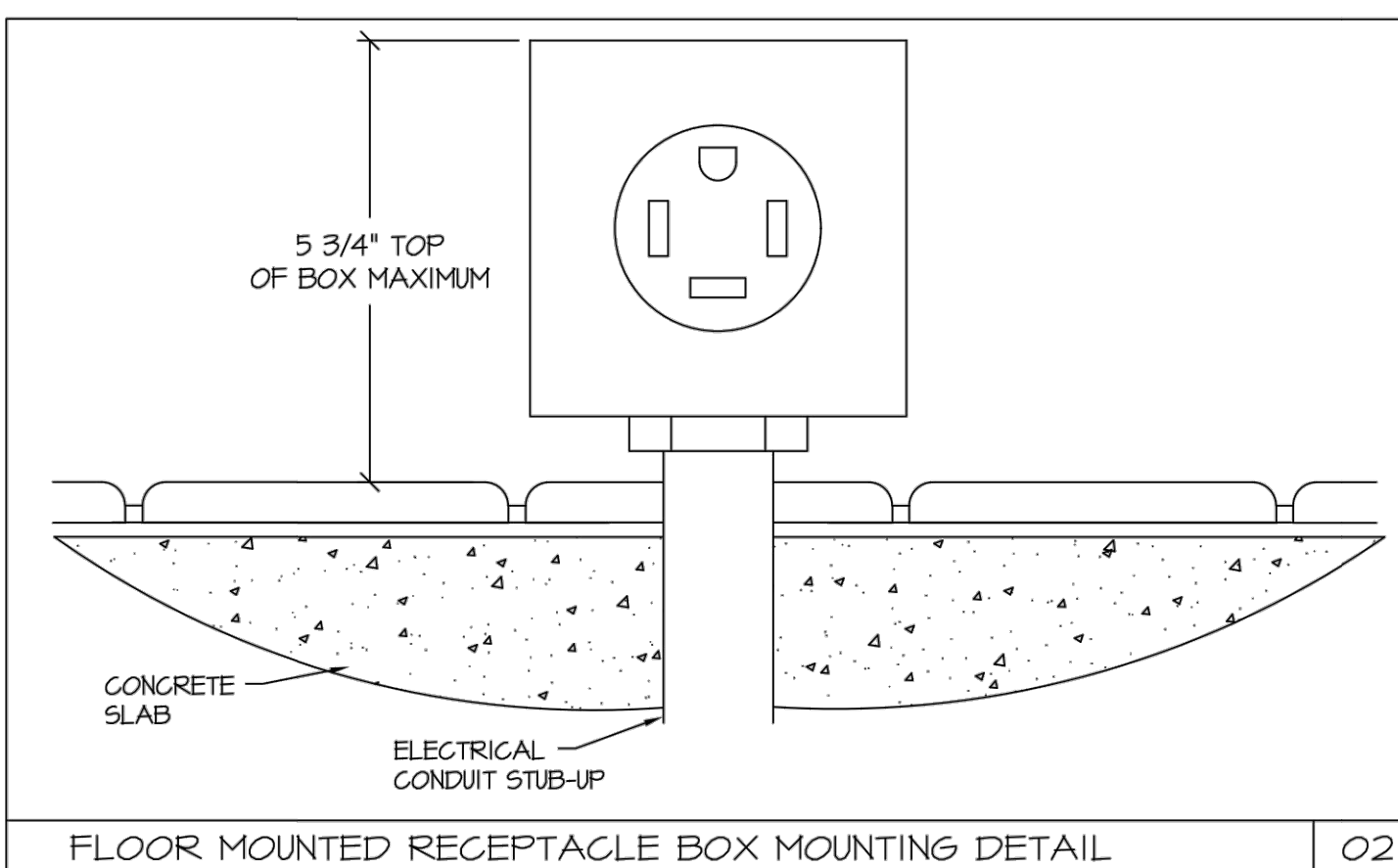
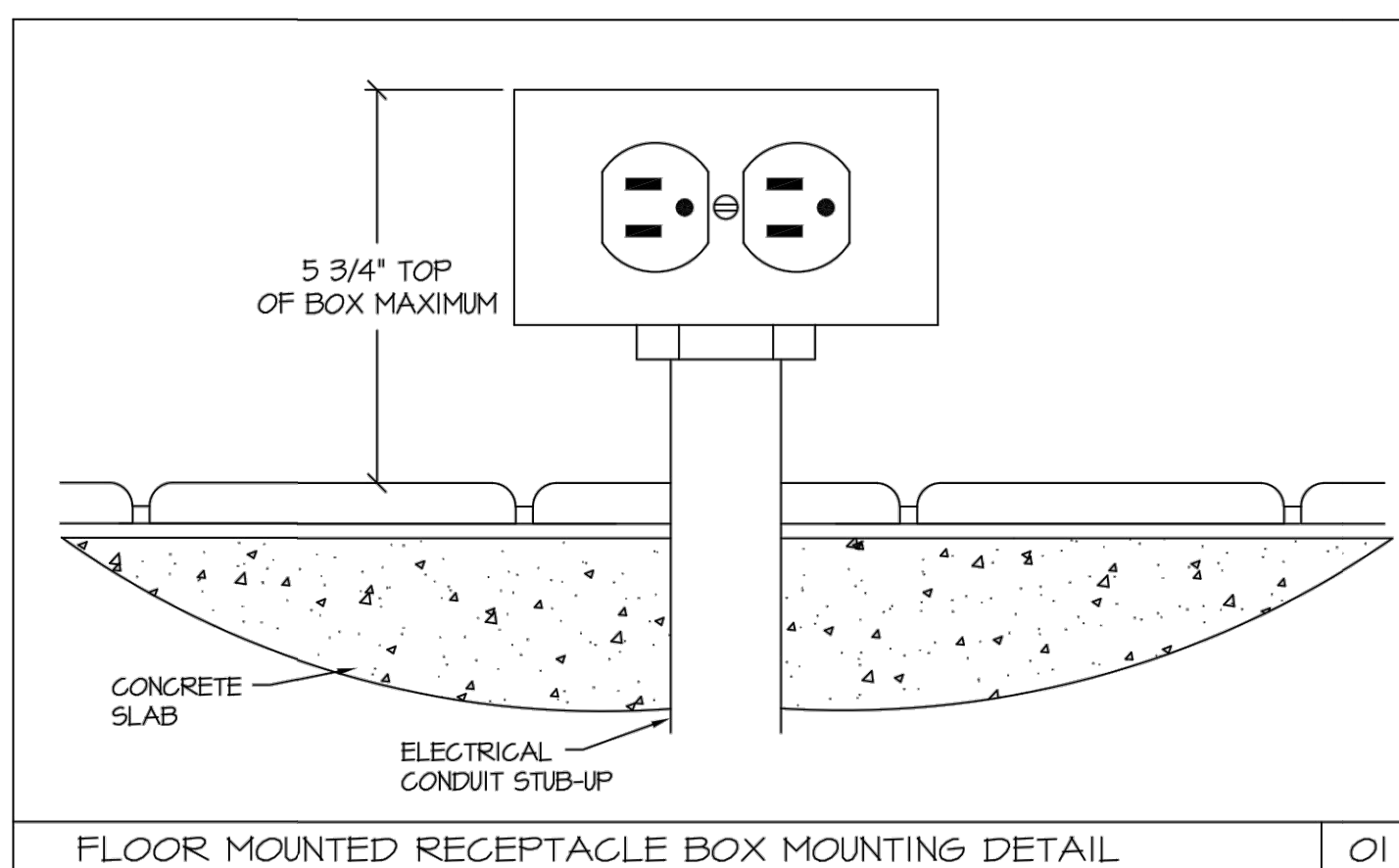


PARTIAL FLOOR PLAN
SCALE: 1/4" = 1'-0"



PARTIAL FLOOR PLAN
SCALE: 1/4" = 1'-0"

SYMBOLS & ABBREVIATIONS	EQUIPMENT ELECTRICAL ROUGH-INS
■ — ELECTRIC STUB	E1 — 208V 1PH 1.5KW FROM EXISTING UDS (ITEM-1 COMBI-OVEN)
⊖ — 120V SINGLE RECEPTACLE	E2 — 120V 1PH 5.0 AMPS CORD & PLUG TO EXISTING UDS (ITEM-2 TILTING KETTLE)
⊖ — 120V DUPLEX RECEPTACLE	E3 — 208V 3PH 7.5KW FROM EXISTING UDS (ITEM-3 COUNTERTOP KETTLE)
⊖ — 120V QUADPLEX RECEPTACLE	E4 — 120V 1PH 7.7 AMPS CORD & PLUG TO EXISTING UDS (ITEM-4 DOUBLE DECK CONVECTION OVEN)
⊖ — 208V RECEPTACLE	E5 — 120V 1PH 15A RECEPTACLE CORD & PLUG TO EXISTING UDS (ITEM-5 PLANETARY MIXER)
⊖ — SWITCH	E6 — 120V 1PH 9.0 AMPS CORD & PLUG TO EXISTING UDS (ITEM-6 TILTING BRAISING PAN)
□ — JUNCTION BOX	E7 — 120V 1PH 5.6 AMPS 48" AFF (ITEM-7 FOOD SLICER)
□ — DISCONNECT SWITCH	E8 — 120V 1PH 19.1 AMPS (NEMA 5-20R) 24" AFF (ITEM-8 MOBILE HEATED CABINET)
□ — CONDUIT	E9 — 120V 1PH 7.2 AMPS 87" AFF (ITEM-9 PASS-THRU REFRIGERATOR)
∅ — PHASE	E10 — 120V 1PH 6.7 AMPS 87" AFF (ITEM-10 REACH-IN REFRIGERATOR)
(E) — ELECTRIC ROUGH-IN NUMBER	E11 — 120V 1PH 19.1 AMPS (NEMA 5-20R) 24" AFF (ITEM-11 MOBILE HEATED CABINET)
V — VOLTS	E12 — 120V 1PH 9.2 AMPS 87" AFF (ITEM-12 REACH-IN REFRIGERATOR)
PH — PHASE	E15 — 120/208V 1PH 13.56 AMPS (NEMA 14-20R) RECEPTACLE 5 3/4" AFF TO TOP OF RECEPTACLE BOX. (ITEM-15 SERVING COUNTER)
A — AMPS	E15.1 — 120V 1PH 17.2 AMPS (NEMA 5-30R) RECEPTACLE 5 3/4" AFF TO TOP OF RECEPTACLE BOX. (ITEM-14 MILK COOLER, ITEM-15.1 CASHIER STATION)
W — WATTS	E15.1a — EMPTY CONDUIT 4" AFF FOR DATA LINES (ITEM-15.1 CASHIERS COUNTER)
KW — KILOWATTS	E16 — 120/208V 1PH 43.24 AMPS (NEMA 14-60R) RECEPTACLE 5 3/4" AFF MAX. HEIGHT TO TOP OF RECEPTACLE BOX. (ITEM-16 SERVING COUNTER)
HP — HORSEPOWER	E17 — 120V 1PH 17.2 AMPS (NEMA 5-30R) RECEPTACLE 5 3/4" AFF TO TOP OF RECEPTACLE BOX. (ITEM-13 MILK COOLER, ITEM-17 CASHIER STATION)
SW — SWITCH	E17a — EMPTY CONDUIT 4" AFF FOR DATA LINES (ITEM-17 CASHIERS COUNTER)
JB — JUNCTION BOX	E18 — 120V 1PH 17.2 AMPS (NEMA 5-30R) RECEPTACLE 5 3/4" AFF TO TOP OF RECEPTACLE BOX. (ITEM-13 MILK COOLER, ITEM-18 CASHIER STATION)
DS — DISCONNECT SWITCH	E18a — EMPTY CONDUIT 4" AFF FOR DATA LINES (ITEM-18 CASHIERS COUNTER)
DCO — DUPLEX CONVENIENCE OUTLET	
RECEPT — RECEPTACLE	
SR — SINGLE RECEPTACLE	
EMT — ELECTRIC METAL TUBING	
MT — MOUNT	
MTD — MOUNTED	
DN — DOWN	
AFF — ABOVE FINISHED FLOOR	
SOOW — STUB OUT OF WALL	
DFA — DOWN FROM ABOVE	
BTC — BRANCH TO CONNECTION	
F/ — FOR	
W/ — WITH	
NIC — NOT IN CONTRACT	
NSOD — NOT SHOWN ON DRAWING	
G.C. — GENERAL CONTRACTOR	
E.C. — ELECTRICAL CONTRACTOR	
P.C. — PLUMBING CONTRACTOR	
M.C. — MECHANICAL CONTRACTOR	
KEG — KITCHEN EQUIPMENT CONTRACTOR	
GFI — GROUND FAULT INTERRUPT	



- ## ELECTRICIANS NOTES
1. E.G. TO PROVIDE REQUIRED CONVENIENCE RECEPTACLES AS PER LOCAL CODE HAVING JURISDICTION AND PER OWNERS NEEDS.
 2. E.G. TO VERIFY IF CONVENIENCE RECEPTACLES AND RECEPTACLES POWERING EQUIPMENT ARE TO BE GFI PER LOCAL CODE HAVING JURISDICTION. GFI RECEPTACLES ARE NOT RECOMMENDED FOR THE KITCHEN EQUIPMENT SHOWN ON THESE DRAWINGS. KITCHEN EQUIPMENT SHOULD PLUG INTO A NON GFI DEDICATED RECEPTACLE FOR THAT PIECE OF EQUIPMENT. SHOULD LOCAL CODES REQUIRE GFI PROTECTION, THEN IT IS RECOMMENDED THAT THE E.G. PROVIDE GFI BREAKERS IN LIEU OF GFI RECEPTACLES. E.G. TO VERIFY WITH LOCAL INSPECTOR / CODES PRIOR TO ROUGHING IN. SINGER EQUIPMENT WILL NOT BE HELD RESPONSIBLE FOR ANY SERVICE OR WORK SHOWN ON DRAWINGS. SINGER EQUIPMENT WILL BE HELD RESPONSIBLE FOR ANY SERVICE IT IS RECOMMENDED THE ELECTRICAL ENGINEER OR ELECTRICAL CONTRACTOR OBTAIN A VARIANCE IF CODES OR OTHER DRAWINGS FOR THIS PROJECT REQUIRE GFI RECEPTACLES FOR THE KITCHEN EQUIPMENT.
 3. MOUNTING HEIGHTS GIVEN ARE TO CENTERLINE OF DEVICE UNLESS OTHERWISE NOTED.
 4. FLOOR MOUNTED DEVICES ARE TO BE MOUNTED WITH A 5 3/4" MAXIMUM HEIGHT TO TOP OF BOX.
 5. ALL RECEPTACLES, J-BOXES, SWITCHES, INTERWIRING, DISCONNECT SWITCHES, MOTOR STARTERS AND/OR TRANSFORMERS OR ANY OTHER ELECTRICAL DEVICE REQUIRED TO MAKE EQUIPMENT OPERATIONAL IS TO BE SUPPLIED BY OTHERS AND IS NOT PART OF SINGER EQUIPMENT CONTRACT UNLESS OTHERWISE SPECIFIED. ALL RECEPTACLES TO BE NEMA 5-15R UNLESS LISTED OTHERWISE.
 6. ALL POWER CONNECTION POINTS UNDER EXHAUST HOODS ARE TO BE SHUT DOWN UPON FIRE SUPPRESSION SYSTEM ACTIVATION PER NFPA 46. E.G. TO FURNISH AND INSTALL SHUNT-TRIP BREAKERS FOR THESE CIRCUITS.
 7. E.G. TO VERIFY, FURNISH AND INSTALL REQUIRED ELECTRICAL ROUGH-INS FOR ALL EXISTING, REVISED AND NEW EQUIPMENT EQUIPMENT TO BE SUPPLIED BY THE OWNER. SINGER EQUIPMENT COMPANY IS NOT RESPONSIBLE FOR THESE ROUGH-INS.
 8. THE ELECTRICAL ENGINEER AND/OR ELECTRICAL CONTRACTOR SHALL VERIFY ALL ELECTRICAL WORK SHOWN PERFORMED WITH LOCAL CODES PRIOR TO ROUGHING IN. SINGER EQUIPMENT WILL NOT BE RESPONSIBLE FOR ANY ELECTRICAL CODE VIOLATIONS IN REGARDS TO THE INSTALLATION OF KITCHEN EQUIPMENT SUPPLIED AS PART OF THIS PROJECT.