

ELECTRICAL SPECIFICATIONS

GENERAL NOTES

NOTICE




































THESE DRAWINGS ARE SUB-ECT TO APPROVAL BY THE BUILDING DEPARTMENT, FIRE MARSHAL, UTILITY COMPANY AND OTHER AUTHORITIES HAVING JURISDICTION (A.H.). BY THE ACT OF SUBMITTING A BID PROPOSAL FOR WORK, THE CONTRACTOR INDICATES THAT HE OR SHE HAS REVIEWED THE PLANS THOROUGHLY AND ACCEPTED FULL RESPONSIBILITY OF PLAN CORRECTIONS AND ASSOCIATED CONSTRUCTION COSTS REQUIRED BY A.H.:

MC CABLE SHALL NOT BE USED. PREWIRED MC CABLE WHIPS FROM LIGHTING FIXTURES ARE ACCEPTABLE WHEN SUPPLIED WITH THE FIXTURE AND NO LONGER THAN 72".

ELECTRICIAN TO PROVIDE STAINLESS STEEL COVER PLATES FOR ALL LOW VOLTAGE OUTLETS.

IF PROVIDED UNDER SLAB ALL UNDERGROUND CONDUIT SHALL BE 12" BELOW FINISHED GRADE.

ELECTRICAL SYMBOLS LIST

NOTE: ALL DIMENSIONS GIVEN ARE TO DEVICE CENTERLINES. CONTRACTOR TO COORDINATE ALL INSTALLATIONS.	
POWER DISTRIBUTION	RECEPTACLES & COMMUNICATIONS OUTLETS
<div><div> SINGLE-POLE SWITCH, MANUAL MOTOR STARTER</div><div> BOX (WITH FLEX CONNECTION TO EQUIPMENT.)</div><div> DISCONNECT SWITCH, WITH RATING AS SHOWN ON PLANS</div><div> COMBINATION DISCONNECT SWITCH / MOTOR STARTER FURNISHED BY ELECTRICAL CONTRACTOR.</div><div> BRANCH CIRCUITRY CONCEALED IN WALL OR CEILING WITH ADDITIONAL 12 INSULATED GND. U.N.O. HACHURES INDICATE NUMBER OF CURRENT CARRYING CONDUCTORS. X:INDICATES ADDITIONAL INSULATED, ISOLATED GROUND CONDUCTORS.</div><div> BRANCH CIRCUITRY HOMERUN TO PANEL AS NOTED ON PLANS</div><div> INDICATES EXTERIOR UNDERGROUND WIRE RUNS.</div></div>	<div><div> DUPLEX CONVENIENCE OUTLET, 20A, 125V, MTD 18" A.F.F. U.N.O.</div><div> SIMPLEX CONVENIENCE OUTLET, 20A, 125V, MTD 18" A.F.F. U.N.O.</div><div> ISOLATED GROUND SIMPLEX CONVENIENCE OUTLET (ORANGE), 20A, 125V., MTD 18" A.F.F.</div><div> DUPLEX CONVENIENCE OUTLET MOUNTED 3" ABOVE COUNTERTOP BACKSPLASH OR APPROXIMATELY 44" A.F.F.</div><div> GFCI DUPLEX CONVENIENCE OUTLET, 20A, 125v, 5mA TRIP, MTD 18" A.F.F. U.N.O.</div><div> GFCI DUPLEX CONVENIENCE OUTLET MOUNTED 3" ABOVE COUNTERTOP BACKSPLASH OR APPROXIMATELY 44" A.F.F.</div><div> TELEPHONE OUTLET. PROVIDE FLUSH BOX 18" AFF U.N.O W/ 1" CONDUIT W/ PULL WIRE TO MANAGER'S STATION. W/SUBSCRIPT INDICATES WALL PHONE AT 54" AFF.</div><div> DATA OUTLET. PROVIDE FLUSH BOX 18" A.F.F. U.N.O W/ 1" CONDUIT WITH PULL WIRE TO MANAGER'S STATION.</div><div> COMBINATION TEL/DATA OUTLET. PROVIDE FLUSH BOX 18" AFF U.N.O W/ 1" CONDUIT WITH PULL WIRE TO MANAGER'S STATION.</div><div> T.V. SYSTEM DATA OUTLET. PROVIDE FLUSH BOX 18" A.F.F. U.N.O W/ 1" CONDUIT WITH PULL WIRE TO MANAGER'S STATION. WHEN SHOWN ADJACENT RECEPTACLE, MOUNT AT RECEPTACLE HEIGHT. REFER TO RECEPTACLE FOR MOUNTING HEIGHT.</div><div> SPECIAL PURPOSE RECEPTACLE MTD. 18" A.F.F. U.N.O., AMPERAGE AND PHASE AS NOTED ON PLANS, NEMA CONFIGURATION AS REQ.D.</div><div> ISOLATED GROUND DUPLEX CONVENIENCE OUTLET (ORANGE), 20A, 125V., MTD 18" A.F.F.</div><div> DOUBLE DUPLEX CONVENIENCE OUTLETS UNDER COMMON COVER</div><div> ISOLATED DOUBLE DUPLEX CONVENIENCE OUTLETS (ORANGE) 20A, 125V.</div><div> SPEAKER</div></div>
LIGHTING & LIGHTING CONTROLS	
<div><div> LIGHTING FIXTURE. SUBSCRIPT LETTER DENOTES FIXTURE TYPE AS DESCRIBED IN LIGHT FIXTURE SCHEDULE.</div><div> SINGLE-POLE SWITCH 44" A.F.F. U.N.O. LOWER CASE LETTER DENOTES FIXTURE CONTROL. 300V. 20A.</div><div> LEVITON Remote Wallbox DIMMER - SINGLE-POLE SWITCH 44" A.F.F. U.N.O. LOWER CASE LETTER DENOTES FIXTURE CONTROL. 120V. BALLAST 0-10V</div><div> OCCUPANCY SENSOR SWITCH WITH OFF CONTROL, AND ADJUSTABLE SETTINGS FOR TIME OFF DELAY, FOOTCANDLE LEVEL, AND MASKING. WATTSTOPPER OR EQUAL, MOUNT AT 44" A.F.F. U.N.O. USE PW-100 FOR OFFICES/CONF/ETC.</div><div> LEVITON PROVOLT DIMMING DAYLIGHT SENSOR FOR SIDELIT DAYLIGHTING ZONES. LOCATE AND INSTALL PER MANUFACTURER'S INSTRUCTIONS. ALL CONTROLS SHALL COMPLY WITH LOCAL ENERGY CODE REQUIREMENTS. PROVIDE LOCAL MANUAL SWITCH AS SHOWN IN THE LIGHTING PLAN FOR ON / OFF CONTROL.</div></div>	
ABBREVIATIONS	FIRE ALARM
<div><div><div>A</div><div>AMPERES</div></div><div><div>AL</div><div>ALUMINUM</div></div><div><div>A.F.F.</div><div>ABOVE FINISHED FLOOR</div></div><div><div>A.F.G.</div><div>ABOVE FINISHED GRADE</div></div><div><div>C</div><div>CONDUIT</div></div><div><div>C/B</div><div>CIRCUIT BREAKER</div></div><div><div>CU</div><div>COPPER</div></div><div><div>DISC.</div><div>DISCONNECT</div></div><div><div>F</div><div>FUSE</div></div><div><div>GFI</div><div>GROUND FAULT CURRENT INTERRUPTER</div></div><div><div>GND.</div><div>GROUND</div></div><div><div>H.P.</div><div>HORSE POWER</div></div><div><div>K</div><div>1000</div></div><div><div>E.C.</div><div>ELECTRICAL CONTRACTOR</div></div><div><div>G.C.</div><div>GENERAL CONTRACTOR</div></div></div> <div><div><div>M.C.B.</div><div>MAIN CIRCUIT BREAKER</div></div><div><div>M.L.O.</div><div>MAIN LUGS ONLY</div></div><div><div>MTD.</div><div>MOUNTED</div></div><div><div>P.</div><div>POLE</div></div><div><div>SW.</div><div>SWITCH</div></div><div><div>T.M.B.</div><div>TELEPHONE MOUNTING BOARD</div></div><div><div>TYP.</div><div>TYPICAL</div></div><div><div>U.N.O.</div><div>UNLESS NOTED OTHERWISE</div></div><div><div>V.</div><div>VOLTS</div></div><div><div>W.</div><div>WIRE</div></div><div><div>W.P.</div><div>WEATHERPROOF</div></div><div><div>XFMR</div><div>TRANSFORMER</div></div><div><div>Ø</div><div>PHASE</div></div></div>	<div><div> MANUAL PULL STATION WITH KEYED RESET. MOUNT UNIT AT 44" A.F.F. ALIGN WITH LIGHT SWITCH IF APPLICABLE.</div><div> XENON STROBE UNIT MOUNTED AT 80" A.F.F. OR 6" BELOW CEILING (WHICHEVER IS LOWER). MUST MEET OR EXCEED A.D.A. REQUIREMENTS.</div><div> COMBINATION XENON STROBE AND HORN/CHIME UNIT MOUNTED AT 80" A.F.F. OR 6" BELOW CEILING (WHICHEVER IS LOWER). UNIT MUST MEET OR EXCEED A.D.A. REQUIREMENTS.</div><div> FIRE ALARM CONTROL PANEL. MOUNT TOP OF UNIT AT 72" A.F.F.</div><div> FIRE ALARM ANNUNCIATION PANEL. MOUNT TOP OF UNIT AT 72" A.F.F.</div><div> PHOTO ELECTRIC TYPE SMOKE DETECTOR.</div><div> DUCT MOUNTED PHOTO ELECTRIC SMOKE DETECTOR.</div><div> RATE OF RISE HEAT DETECTOR.</div></div>

FIELD VERIFICATION:

1.

WITHIN (10) TEN BUSINESS DAYS OF "NOTICE TO PROCEED" THE CONTRACTOR SHALL FIELD VERIFY EXISTING ELECTRICAL CONDITIONS IN THE PROPOSED PROJECT AREA.
2.

THE CONTRACTOR SHALL NOTIFY BASE ENGINEERING AND THE ARCHITECT OF ALL DEVIATIONS FROM THESE PLANS WITHIN (15) FIFTEEN BUSINESS DAYS.
3.

THE CONTRACTOR SHALL PROVIDE TIMELY ASSISTANCE IN PROVIDING FIELD INFORMATION TO THE ENGINEER FOR DESIGN CHANGES TO ADDRESS ANY REQUIRED FIELD CHANGES.



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REVISIONS:

ISSUE DATE:

1	35% SUBMITTAL	06/23/2023
2	95% SUBMITTAL	10/04/2023
3	BID SET	11/10/2023

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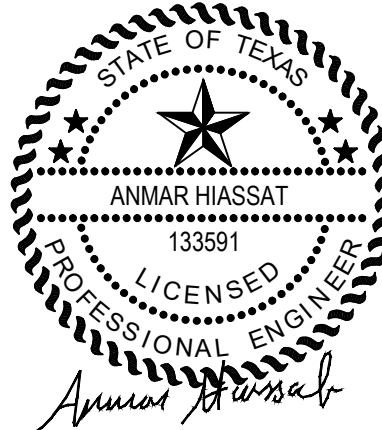
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E-000

ELECTRICAL SYMBOLS
SPECIFICATIONS, NOTES

ELECTRICAL SPECIFICATIONS

3

GENERAL NOTES

2

ELECTRICAL SYMBOLS

1

NOT TO SCALE

E-000

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E-000

EQUIPMENT SCHEDULE																										
PLUMBING												ELECTRICAL						DESCRIPTION								
FS INDIRECT CONNECTION TO FLOOR SINK												D DIRECT CONNECTION						P PANDA EXPRESS VENDOR				S SERVING AREA				
D DIRECT CONNECTION												C CONVENIENT OUTLET						G.C. GENERAL CONTRACTOR				SC SIGN COMPANY				
RIH ROUGH IN HEIGHT (TO CENTER OF CONNECTION)												FSO FLOOR STUB OUT						EC ELECTRICAL CONTRACTOR				(E) EXISTING				
												DC DROPPED CORD						KEC KITCHEN EQUIPMENT COMPANY				(O) OWNER				
INSTALL BY	SUPPLY BY	GAS			WASTE		COLD WATER		HOT WATER		CONNECTION	LOAD	PHASE	H.P.	VOLTS	REMARKS	DIMENSIONS	MANUFACTURER	MODEL #	EQUIPMENT	NO.					
		K BTU	R.I.H.	SIZE	TYPE	SIZE	R.I.H.	SIZE	R.I.H.	SIZE	R.I.H.	TYPE	WATT				W x D x H (ø x H)									
SERVING AREA EQUIPMENT																										
G.C.	O															SEE DETAIL	SEE PLAN	KEC	CUSTOM	HOT WELLS COUNTER, SERVICE	1B					
G.C.	O															SEE DETAIL	SEE PLAN	KEC	CUSTOM	SNEEZE GUARD	1S2					
G.C.	O															3 HEATING ELEMENTS	43.06" X 5.25" X 3.03"	KEC		43" RADIANT TOP HEATER	1S2b1					
G.C.	O															D	15A	1		120	SEE DETAIL	SEE PLAN	KEC	CUSTOM	CASHIER & BEVERAGE. COUNTER	2Q
G.C.	O															C	650W	1		120	INDUCTION DRY WELL	15 3/4" DIA X 11"D	IO CONTROLS	IDW650L	INDUCTION WELL - 17QT	3F
G.C.	O															C	650W	1		120	INDUCTION DRY WELL	12 1/2" DIA X 11"D	IO CONTROLS	IDW650S	INDUCTION WELL - 11QT	3G
																	SEE PLAN	KEC	CUSTOM		DROP-IN ICE BIN	5C				
KITCHEN EQUIPMENT																										
G.C.	O	490	10"	1-1/2"	FS	2"	10"	1/2"								SEE DETAIL	95"x42"	KEC	CUSTOM	95" CHINESE RANGE	20A					
G.C.	O	190	10"	1"	FS	2"	10"	1/2"								SEE DETAIL	42"x42"	KEC	CUSTOM	42" CHINESE RANGE	20Q					
G.C.	O	122 EA.	14"	1 1/2"							24"	C	-	1	120		47"x31-1/2"x51-5/8"	FRYMASTER	FMJ350-PE	FRYERS	21A					
G.C.	O										36"	DC	17.3A	1	208V	KH 6-50P	24"x27 7/8"x15 1/2"	VULCAN	VMCS-101	24" CLAMSHELL TOP W/ 24" GAS GRIDDLE	23C					
G.C.	O	27	20"	3/4"													24"x31-1/2"x15 1/2"	VULCAN	MSA-24							
G.C.	O										24"	C	14.8A	1	120	NEMA 5	19.9"x34.5"x41.3"	WINSTON	HA4005	RICE HOLDING CABINET	24Hr					
G.C.	O	34.6	10" & 30"	3/4"													19"øx17"	RINNAI	RER-55AS	RICE COOKER	25A					
G.C.	O										80"	C	15A	1	1/2	115	NEMA 5-15R	77.75"x36"x84"	RANDELL	R2F-52-2	2-DOOR UPRIGHT FREEZER	30D				
G.C.	O										24"	C	12A	1	1/2	115	NEMA 5-15P	48"x30"x29 3/4"	RANDELL	65348-290	48" WORKTOP FREEZER	30Jn				
G.C.	O										24"	C	12A	1	1/2	120	SELF CONTAINED	84"x33"x35"	RANDELL	9050K-7MP2-NSB	84" REF. PREP. TABLE	34ARn				
G.C.	O										24"	C	9A	1	1/3	120	SELF CONTAINED	48x33"x35"	RANDELL	9030K-7	48" REF. PREP. TABLE	34Dn				
G.C.	O				FS	2"	14"	3/4"	14"	3/4"							100"x30"	KEC	CUSTOM-(PS-100L)	POT SINK	40A					
G.C.	O				FS	2"	14"	3/4"	14"	3/4"						1 COMPARTMENT	42"x30"	KEC	CUSTOM-(VS-42)	42" VEGETABLE SINK (R)	41B					
G.C.	O				FS	2"	14"	3/4"	14"	3/4"						1 COMPARTMENT	42"x30"	KEC	CUSTOM-(VS-42)	42" VEGETABLE SINK (L)	41C					
G.C.	O										18GA POLISHED (WALL MTD. @ 59" A.F.F.)						SEE PLAN	KEC	CUSTOM (NSF)	12"D S.S. WALL MTD. SHELF	43A					
G.C.	O										18GA POLISHED (WALL MTD. @ 71" A.F.F.)						SEE PLAN	KEC	CUSTOM (NSF)	16"D S.S. WALL MTD. SHELF	43B					
G.C.	O										4 SHELVES MTD. @ 8" A.F.F., 26" A.F.F., 54" A.F.F., 72" A.F.F.						SEE PLAN	GOLD BOND	ISS	18"D WIRE SHELVES	44A					
G.C.	O										4 SHELVES MTD. @ 36" A.F.F., 48" A.F.F., 60" A.F.F., 72" A.F.F.						SEE PLAN	GOLD BOND	ISS	24"D WIRE SHELVES	44C					
G.C.	O																24"x 30" x 24"	KEC	CUSTOM	S.S. RICE COOKER STAND	46A					
G.C.	O																36 1/2"x 33" x 28"	KEC	CUSTOM	S.S. GRILL STAND	46K					
G.C.	O										50"	C	2.8A	1	1/3	120		12 1/2"x21"	PIPER	GSM-4	FOOD PROCESSOR	53				
SMALL EQUIPMENT																										
G.C.	O					2"	24"	1/2"	24"	1/2"						W/TOWEL & SOAP	SEE PLAN	CUSTOM	CUSTOM	HAND SINK ON COUNTER	6B					
G.C.	O					2"	24"	1/2"	24"	1/2"						W/TOWEL & SOAP	14 1/4"x18 1/2"	GSW	HS-1615NPASS	HAND SINK	45A					
G.C.	O										24"	C	105W	1	120	ON S.S. COUNTER	17" ø	WELBON	WRS-1088BS	RICE WARMER	54A					
G.C.	O										84"	DC	1800W	1	208	PLUG: NEMA 6-15R	17 1/2"x13 5/8"x22 9/16"	SHARP	R-CD1800M	MICROWAVE	55A					
G.C.	G.C.															TYPE-K (FINAL LOCATION TBD)				FIRE EXTINGUISHER	56					
G.C.	O																SEE DETAIL	SAN-JAMAR	SANJT7500TBK	PAPER TOWEL DISPENSER	60D					
G.C.	O															WALL MOUNT	12"x15"x78"	GRE	5-TIER	LOCKER (2)	61B					
G.C.	O																			SS LOW EQUIPMENT SCREEN WALL	B2M					
POS EQUIPMENT																										
O	O															SEE ELEV. ON E-200	48" X 28" X 42"	GRE	CUSTOM	MANAGER STATION	49A					
O	O										REF ELEV	C	100W	1	120	SEE DETAIL			CUSTOM	COMPUTER	83A					
O	O										REF ELEV	C	50W	1	120	SEE PLAN				POS PRINTERS	86A					
O	O										REF ELEV	C	50W	1	120					FAX	87					
O	O										REF ELEV	C	500W	1	120	CUSTOM	11 1/4"x14 1/2"x9"	RESNOS	S 460	CASH REGISTER SYSTEM	94					
MEP EQUIPMENT																										
G.C.	O															SEE MECH. DWG.	SEE PLAN	CAPTIVE AIR	CUSTOM	EXHAUST HOOD	M1					
G.C.	O															SEE MECH. DWG.	SEE PLAN	CAPTIVE AIR	CUSTOM	HOOD CONTROL PANEL	M4					
G.C.	O															SEE MECH. DWG	SEE PLAN	CAPTIVE AIR		FIRE SUPPRESSION SYSTEM	M5					
G.C.	O															SEE MECH/ELEC DWG	SEE PLAN			RECESSED ANSUL PULL BOX	M6					
G.C.	G.C.					3"	36"	-	36"	-		D				FLOOR TYPE	24" X 24" X 13"	G.S.W. PHONE:1800-897-5999	SE2424FM	STAINLESS STEEL MOP SINK	P1					
O	O										48"	C	50W	1	120	SEE PLAN	15" X 13"	DELL (17" COLOR)		LCD MONITOR-MANAGER	94-2-16					
G.C.	G.C.															SEE ELEC. DWG			RELOCATED	ELECTRICAL PANEL	E7(R)					
SIGNAGE																										
G.C.	O										REF ELEV	C	130W	1	120	DEDICATED CIRCUIT	48.9" X 28.1" X 1.3"	LG	55WS50BS-B	LCD DISPLAY MONITOR	96-3A					
SC	SC																		SEE SIGN BOOK	LOCK-UP LOGO	S1					
SC	SC																		SEE SIGN BOOK	LETTER SET SIGNAGE	S2					
FURNITURE																										
G.C.	G.C.															SEE PLAN		CUSTOM - QUARTZ	URAL GRAY	SERVICE COUNTER	F1d					
MISC. EQUIPMENT																										
G.C.	O																				SANITIZER BUCKET SHELF	SS-01				



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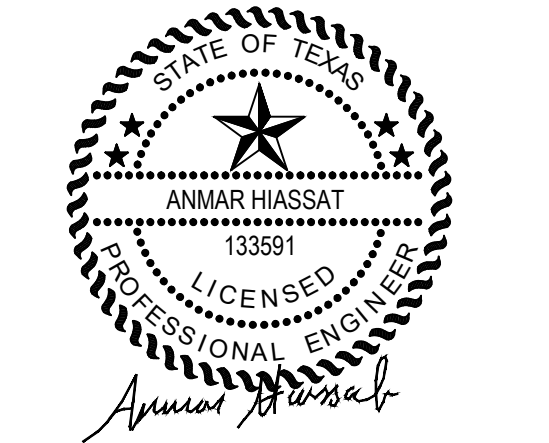
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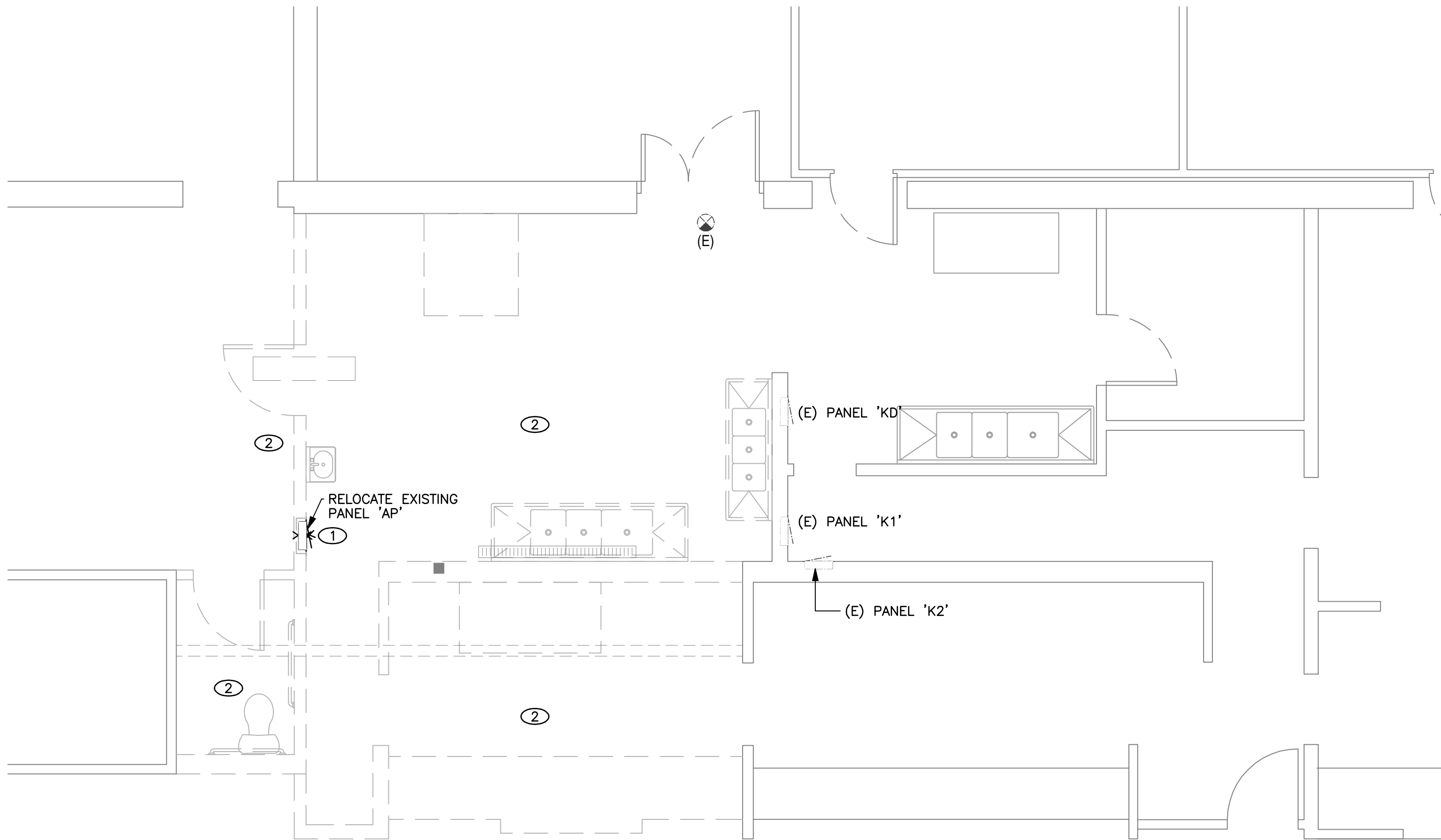


PANDA EXPRESS
BLDG 740 TROOP STORE FOOD COURT
SHEPPARD AFB, TX
76311

E-001

ELECTRICAL SCHEDULES

BID SET | 11/10/2023 | NOT FOR CONSTRUCTION



SHEET NOTES

- ① RELOCATE PANEL 'AP' TO NEW LOCATION. INTERCEPT EXISTING PANEL FEEDER AT SUITABLE POINT IN CEILING SPACE & RE-ROUTE TO NEW PANEL LOCATION SHOWN ON SHEET E-100. INTERCEPT EXISTING TO REMAIN BRANCH CIRCUITS IN CEILING SPACE AT SUITABLE LOCATION & RE-ROUTE TO NEW PANEL LOCATION. SEE PANEL SCHEDULE ON SHEET E-600.
- ② DISCONNECT & REMOVE EXISTING LIGHTING, LIGHTING CONTROLS, RECEPTACLES... etc IN DEMOLITION AREA WITH ALL ASSOCIATED CONDUITS & CONDUCTORS ALL THE WAY BACK TO SOURCE. ABANDON EMBEDDED/UNDERGROUND CONDUITS IN PLACE.

DEMOLITION FLOOR PLAN

1

Scale: 1/4"=1'-0"

E-002



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PANDA PROJECT #:

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DEMOLITION PLAN

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E-100

POWER FLOOR PLAN

- ALL CIRCUITRY/CONDUIT FOR FRONT LINE EQUIPMENT TO BE ROUTED IN CASEWORK TO □-BOX IN WALL AND CONCEALED IN WALL.
- NOT USED.
- PROVIDE (2) 1-1/2" CONDUITS WITH PULL STRINGS FROM CASH REGISTER TO MANAGER STATION. SEE P.O.S. AND SERVICE LINE ELEVATIONS, 3/E-200.
- NOT USED.
- ANSUL PULL STATION. REFER TO DETAIL, 2/E-400.
- ELECTRIC GRILL 23C □-FEED WITH 3 □-10 GROUND, 3/4" CONDUIT. PROVIDE A GFI TRIP DEVICE IN ACCORDANCE WITH NEC 210.8(B)(2). INSTALL IN ACCESSIBLE LOCATION IN THIS GENERAL AREA, OR AS DIRECTED BY THE OWNER, ARCHITECT OR ENGINEER. SEE DETAIL 4/E-200 FOR ADDITIONAL INFORMATION.
- FURNISH AND INSTALL A HUBBELL GFSTRF20 FACELESS GFCI (OR EQUIVALENT) FOR CIRCUIT FEEDING EQUIPMENT BENEATH THE KITCHEN HOOD WHICH UTILIZE SINGLE 20A, 120V RECEPTACLES. INSTALL IN ACCESSIBLE LOCATION IN THIS GENERAL AREA, OR AS DIRECTED BY THE OWNER, ARCHITECT OR ENGINEER. PROVIDE ADDITIONAL OUTLETS AS REQUIRED TO FEED ALL SUCH LOADS BENEATH HOOD. FASTEN A PLASTIC LABEL STATING CIRCUIT AND EQUIPMENT SERVED FOR EACH OUTLET.
- HOOD CONTROL PANEL/ANSUL SYSTEM CABINET. MOUNT CABINET DIRECTLY BELOW T-BAR CEILING.
- PROVIDE 2-GANG □-BOX □ 48" AFF FOR HOOD CONTROL SWITCHES. REFER TO M-400 AND M-401.
- FIRE SUPPRESSION SHUTDOWN CONTACTOR LOCATED ABOVE CEILING, REFER TO 13/E400.
- ALL DEVICES UNDER HOOD TO BE PROVIDED AND INSTALLED WITH GROUND FAULT CIRCUIT BREAKER AND WATERPROOFING BOX (RED DOT □-CKSU). REFER TO COOKLINE ELECTRICAL ELEVATIONS, 6/E-200. ROUTE HOMERUN THROUGH CONTRACTOR INTERFACED WITH THE HOOD FIRE SUPPRESSION SYSTEM. REFERENCE 13/E-400 FOR ADDITIONAL INFORMATION.
- GAS GRIDDLE 23C □-FEED WITH (2) □-10, (1) □-10 GROUND, 3/4" CONDUIT. REFER TO 4/E-200.
- NOT USED.
- SEE SWITCH BANK DETAIL DETAIL 4/E-101.
- CONNECT HEAT LAMPS TO COUNTER-MOUNTED SWITCH PROVIDED AND INSTALLED BY CONTRACTOR. COORDINATE EXACT LOCATION WITH KITCHEN EQUIPMENT PROVIDER.

- VERIFY QUANTITIES AND REQUIREMENTS OF ALL HVAC & KITCHEN EQUIPMENT PRIOR TO ROUGH IN.
- ALL TELEPHONE/DATA/TV CABLES AND WIRES, AND TERMINATIONS OF ALL REQUIRED CABLE AND TACKS WILL BE INSTALLED BY THIRD PARTY.
- POWER SUPPLY FOR COMPUTER AND CASH REGISTER (86A & 94) SHALL BE ON THE SAME CIRCUIT BREAKER, W/ISOLATED GROUND & ORANGE RECEPTACLE.
- ALL CIRCUITRY SHOWN WITHOUT TICKS SHALL HAVE (2) WIRES PLUS EQUIPMENT GROUNDING CONDUCTOR.
- WHEN WORKING IN JURISDICTIONS WHICH HAVE ADOPTED THE 2017 NEC OR LATER, ALL MULTI-WIRE BRANCH CIRCUITS SHALL HAVE SEPARATE NEUTRALS TO MEET THE REQUIREMENTS OF 2017 NEC 210.4(B).
- ALL UNDERGROUND CONDUIT SHALL BE 12" BELOW F.F.

NOTE: DISCONNECT & REMOVE ALL UNUSED RECEPTACLES WITH ALL ASSOCIATED CONDUITS & CONDUCTORS ALL THE WAY BACK TO SOURCE. ABANDON EMBEDDED CONDUITS IN PLACE.



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POWER PLAN KEYED NOTES		3	POWER PLAN GENERAL NOTES		2	POWER FLOOR PLAN		1
	NOT TO SCALE	E-100		NOT TO SCALE	E-100		Scale: 1/4"=1'-0"	E-100



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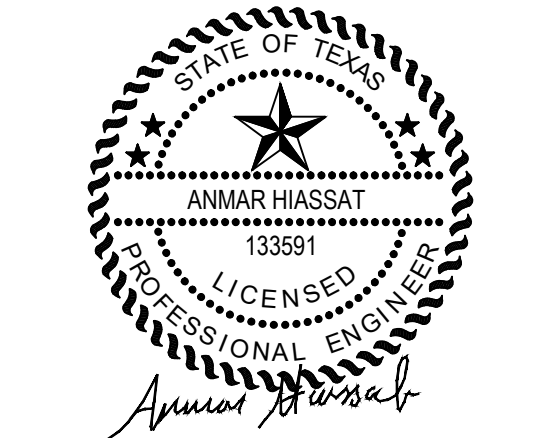
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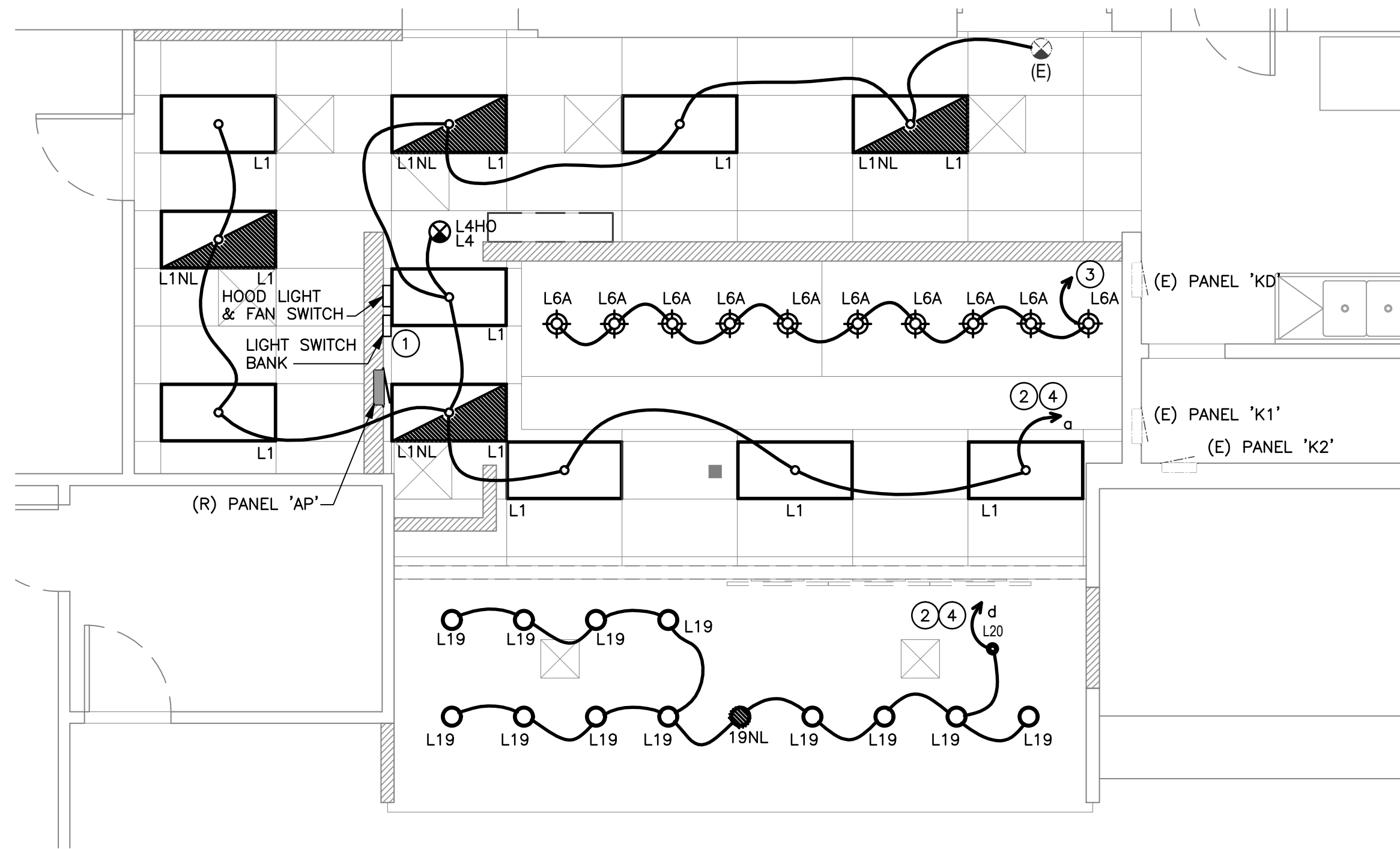
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E-101

LIGHTING PLAN



LIGHTING FIXTURE SCHEDULE					PROVIDED FOR INFORMATION ONLY VERIFY AND INSTALL PER ELECTRICAL DRAWING
ITEM	SYMBOL	DESCRIPTION	QTY.	MFR. & CAT. NO.	REMARK
INTERIOR LIGHTING ITEM					
L1		EDGE-LIT LED PANEL 120-277V UE - UNIVERSAL VOLTAGE		MANUFACTURER: LSI FIXTURE: SPF24-LED-50-UE-DIM-35 LED 5000 LUMENS, 3500K COLOR	KITCHEN CEILING LIGHTS. FURNISHED BY LICENSEE / INSTALLED BY G.C.
L1NL		2X4 EDGE-LIT LED PANEL 120-277V UE - UNIVERSAL VOLTAGE		MANUFACTURER: LSI FIXTURE: SPF24-LED-50-UE-DIM-35 LED 5000 LUMENS, 3500K COLOR	EMERGENCY KITCHEN CEILING LIGHTS FURNISHED BY LICENSEE/ INSTALLED BY GC
L4		UNIVERSAL MOUNT EXIT SIGN, LED LIGHTED, 120V WITH BATTERY PACK, 2 FACE, GREEN LETTER		JUNO, NAVITE, NIBLHO THERMOPLASTIC EMERGENCY LIGHT	EXIT SIGN FURNISHED BY G.C./ INSTALLED BY GC
L19		DOWN LIGHT, RECESSED IN CEILING		ELITE HOUSING: LD6IC-AT LED MODULE: ELITE LED LIGHTING RL607-14W-120-FL-27K-W-WH	FURNISHED BY LICENSEE/ INSTALLED BY GC
L4G2		EMERGENCY LIGHT - ELECTRONIX		ELECTRONIX - BLACK COLOR	FURNISHED BY LICENSEE/ INSTALLED BY GC
L6A		HOOD LIGHT		FURNISHED & INSTALLED BY EQUIPMENT SUPPLIER	LIGHTS SUPPLIED & PRE-WIRED BY HOOD VENDOR. ELECTRIC CONTRACTOR TO CONNECT MAIN WIRES TO SHUNT TRIP BREAKER AND HOOD CONTROL PANEL
L20		LED MR16 DOWN LIGHT, RECESSED IN CEILING		HOUSING: LIGHTOLIER LYTECASTER 302MRSPX TRIM: LIGHTOLIER LYTECASTER 378WHX (WHITE) BULB: LED MR16 MANUFACTURER: GE PRODUCT CODE: 35535	



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<ul style="list-style-type: none">CONTRACTOR SHALL PROVIDE ALL REQUIRED HARDWARES, BRACKETS, ETC. FOR A COMPLETE LIGHTING FIXTURE INSTALLATION.FIXTURES THAT ARE TO BE ROUTED VIA TIMECLOCKES ARE SHOWN ON DETAIL 11/E400. SEQUENCE OF OPERATION: TIMECLOCKES WIRED FIRST FOR DESIGNATED CONTROL. SWITCHES ARE SERIES WIRED WITH THE CONTACTORS. UTILIZE DIGITAL OVERRIDE TIMER SWITCH (DOTS) TO OVERRIDE THE TIMECLOCKES FOR CLEANING AND AFTER HOURS AS NEEDED. SEE DETAIL 11/E400ALL LIGHTING FIXTURES SHALL BE SUPPORTED PER N.E.C. 410-16(C). SEE DETAIL, 4/E400.CONTRACTOR SHALL INSTALL ALL LIGHTING FIXTURES INCLUDING OWNER-FURNISHED FIXTURES.ALL FIXTURE BALLASTS SHALL BE U.L. LISTED.E.C. SHALL INSTALL OWNER SUPPLIED LED STRIP LIGHTING & CUT TO PROPER LENGTH. COORDINATE WITH OWNER FOR EXACT LENGTHS AND FINAL LOCATIONS.WHEN WORKING IN JURISDICTIONS WHICH HAVE ADOPTED THE 2008 NEC OR LATER, ALL MULTI-WIRE BRANCH CIRCUITS TO HAVE SEPARATE NEUTRALS TO MEET THE REQUIREMENTS OF 2008 NEC 210.4(B).ALL CIRCUITRY SHOWN WITHOUT TICKS SHALL HAVE (2) WIRES PLUS EQUIPMENT GROUNDING CONDUCTOR.N.L. DESIGNATION INDICATES NIGHT LIGHT ON UNSWITCHED CIRCUIT.		<ol style="list-style-type: none">SWITCHBANK A REFER TO SCHEDULE 4/E-101.ROUTE HOMERUN THROUGH LIGHTING SWITCHBANK A (SWITCHES AS NOTED IN LOWER CASE). REFER TO SCHEDULE 4/E-101 FOR MORE INFORMATION.ROUTE THROUGH CONTACTS IN HOOD CONTROL PANEL M4 FOR CIRCUIT POWER. REFER TO 5/E-400.PROVIDE SEPARATE UNSWITCHED HOT CONDUCTOR (SAME CIRCUIT, NOT CONTROLLED BY SWITCH IN SWITCHBANK) TO LOCALLY SWITCHED FIXTURES AND EMERGENCY FIXTURE BATTERY TRIGGER LEADS.	
LIGHTING GENERAL NOTES		LIGHTING KEYED NOTES	
NOT TO SCALE		NOT TO SCALE	
E-101		E-101	

NOTE:
CONTRACTOR TO INSTALL (2) 5 GANG SWITCH BOXES AS SHOWN BELOW. DO NOT INSTALL SEPERATE/INDIVIDUAL BOXES FOR EACH SWITCH

(a) \$ BACK OF THE HOUSE LTG	(c) \$ MENU	(d) \$ SERVING LINE SOFFIT
(i) \$ SPARE		

SWITCHBANK SCHEDULE A				
TAG	SWITCH TYPE	AREA SERVED / SWITCH LABEL	CIRCUIT	LOAD
a	TOGGLE SWITCH	BACK OF THE HOUSE	AP:3	240 VA
c	TOGGLE SWITCH	MENU	AP:3	275 VA
d	TOGGLE SWITCH	SERVING LINE SOFFIT	AP:3	140 VA
i	TOGGLE SWITCH	SPARE		

INTERIOR / EXTERIOR LTG CONTACTORS SCHEDULE		4	
NOT TO SCALE		E-101	

LIGHTING FLOOR PLAN		1	
Scale: 1/4"=1'-0"		E-101	

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- ALL ROOF MOUNTED EQUIPMENT SHALL BE IN NEMA-3R ENCLOSURES.
- ALL CONDUIT RUNS SHOWN ON THE ROOF SHALL BE RUN BELOW IN THE CEILING SPACE WHERE AMBIENT TEMPERATURE WILL BE BELOW 30° C. FINAL CONNECTIONS TO THE ROOF EQUIPMENT IS LIMITED TO 5'-0" OF DIRECT SOLAR EXPOSURE.
- VERIFY ALL FUSE SIZES AND TYPES WITH THE MECHANICAL EQUIPMENT MANUFACTURER PRIOR TO INSTALLATION.
- REVIEW THE MECHANICAL PLANS FOR HVAC CONTROL REQUIREMENTS AND SCOPE OF WORK PRIOR TO BIDDING AND INCLUDE ALL COSTS IN BID.
- VERIFY CONNECTION POINTS OF ALL HVAC EQUIPMENT PRIOR TO INSTALLATION. PROVIDE CONTROL VOLTAGE CONNECTION TO DUCT MTD. SMOKE DETECTOR AS REQUIRED BY MECHANICAL DRAWING M-100 AND INTERLOCK WITH FIREALARM.
- SEE MECHANICAL DRAWINGS FOR EXACT LOCATIONS OF MECHANICAL EQUIPMENT AND THERMOSTATS. PROVIDE RACEWAY SYSTEM FOR ALL CONTROL WIRING AS REQUIRED BY MECHANICAL DRAWING M-100.
- E.C. COORDINATE ELECTRICAL, MECHANICAL, FIRE ALARM (IF REQUIRED) FOR INTERLOCK SEQUENCE FOR FIRE SUPPRESSION.

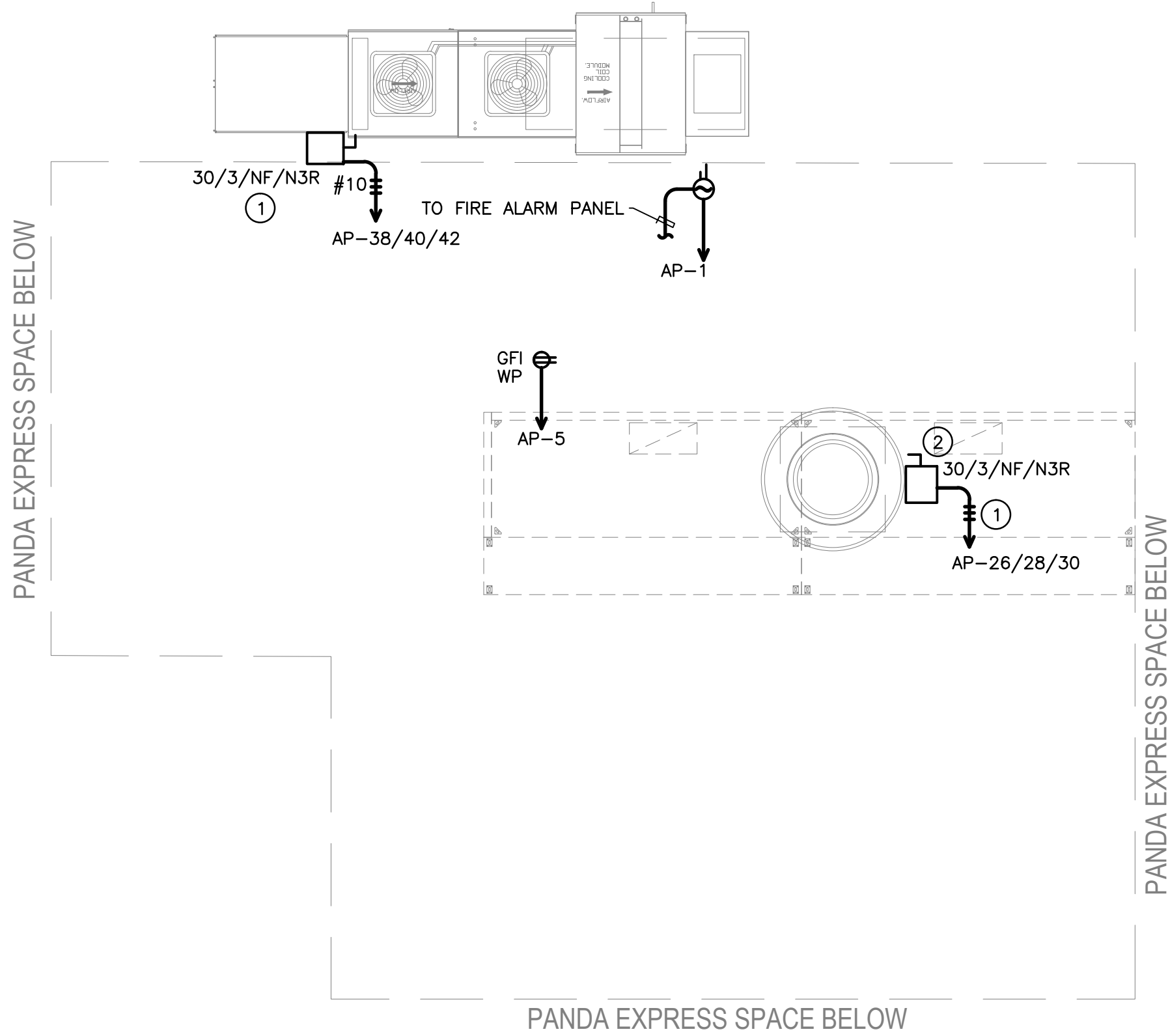
ROOF PLAN GENERAL NOTES2

NOT TO SCALEE-104

1. CIRCUIT FEEDS FROM PANELBOARD - THROUGH HOOD CONTROL PANEL - UP TO ROOF. REFER TO DETAIL, SHEET 2/E-200 & KITCHEN HOOD SUBMITTAL DATA.
2. STUB ELECTRICAL FEED FOR EF-1, THROUGH ROOF ON HINGE SIDE OF EXHAUST FANS. IN LOCATION AS SHOWN ON POWER ROOF PLAN. REFER TO DETAIL 3/M-501 FOR ADDITIONAL DETAILS.

ROOF PLAN KEYED NOTES3

NOT TO SCALEE-104



ROOF POWER PLAN1

1/4" = 1'-0"E-104

ROOFTOP EQUIPMENT SCHEDULE										
TAG	DESCRIPTION	KW	H.P.	FLA	VOLT/Ø	WIRE, CONDUIT	CONN.	MOUNT HEIGHT	DISC. SW. WITH RK1 FUSES PER MFR'S REQ.S. AND/OR REMARKS	
MA-1	MAKE-UP AIR UNIT		5.0	15.0	208V.3Ø	3 □12, □12 GND., 3/4" C.	□	AT UNIT	① ②	
EF-1	EXHAUST FAN		2.0	5.9	208V.3Ø	3 □12, □12 GND., 3/4" C.	□	AT UNIT	①	

- ① DISCONNECT SWITCH PROVIDED WITH UNIT.
- ② ELECTRICAL FEEDS ARE TO BE ROUTED FROM PLENUM SPACE, UP THROUGH EQUIPMENT CURB, INTO BOTTOM OF EQUIPMENT, THROUGH FACTORY INSTALLED WATER TIGHT CONNECTIONS.



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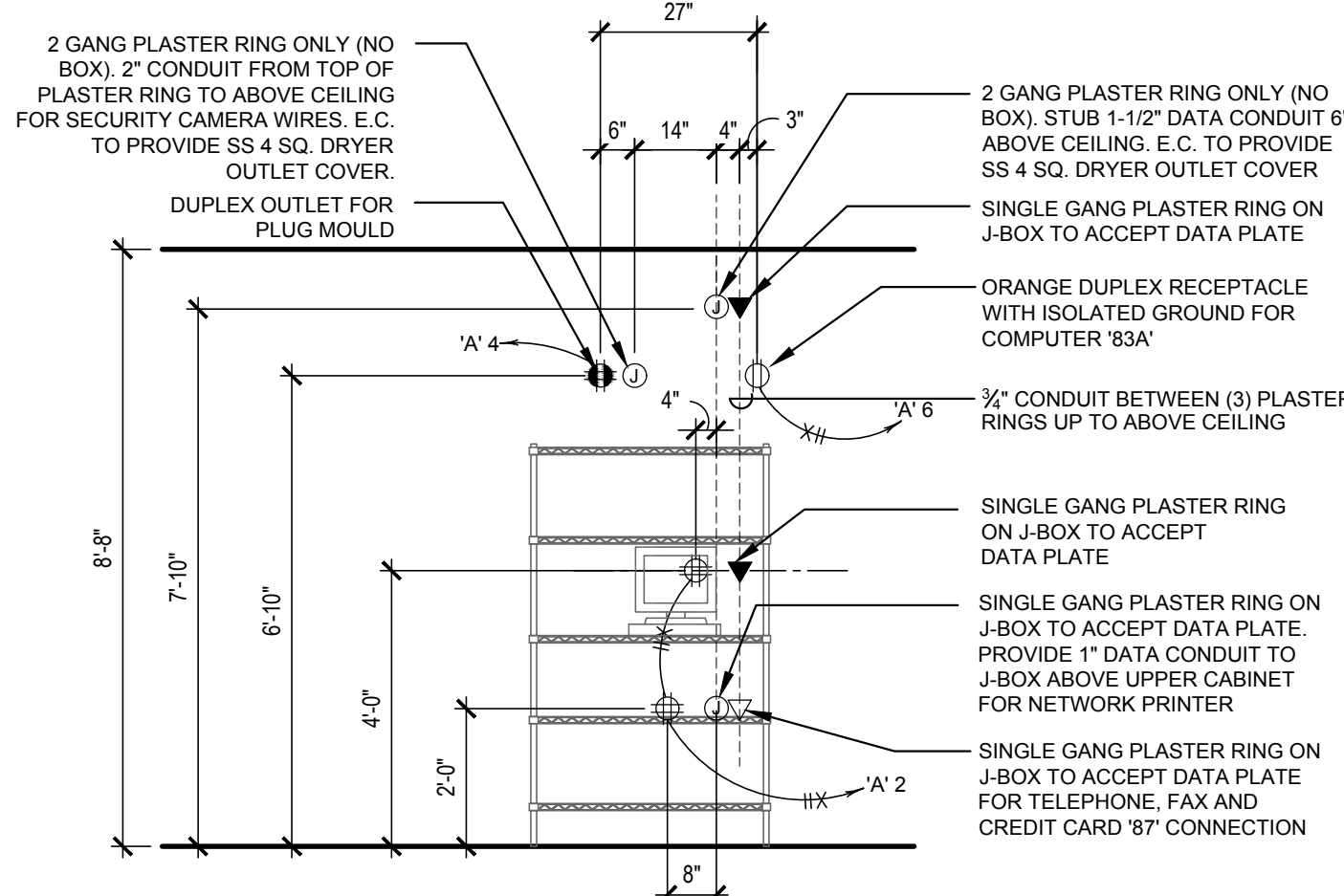
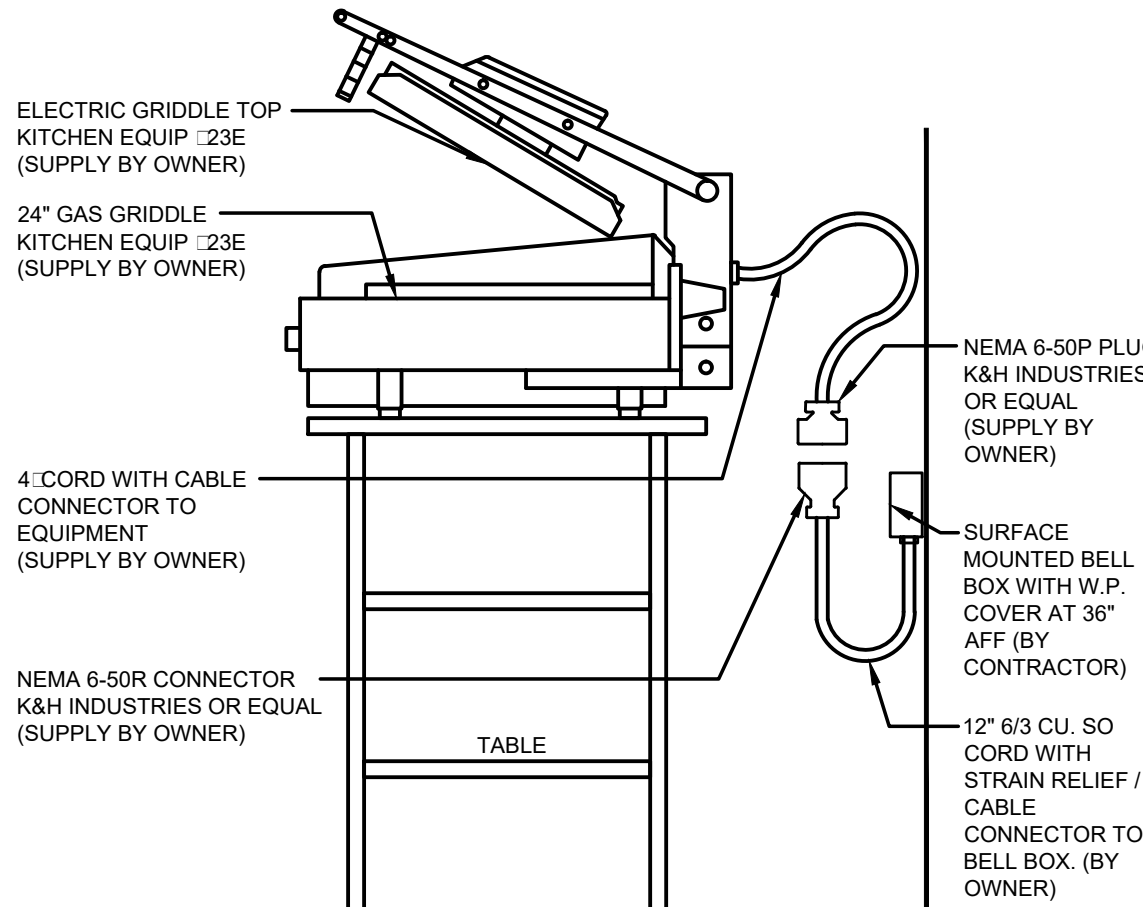
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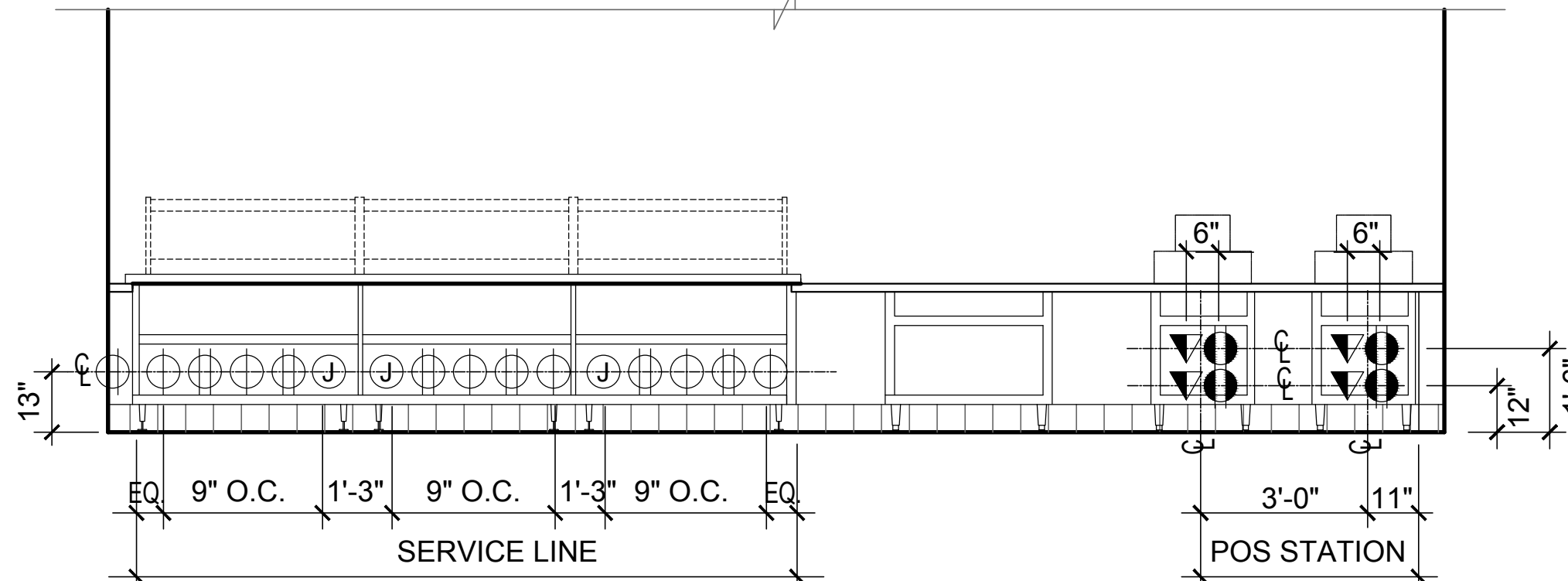
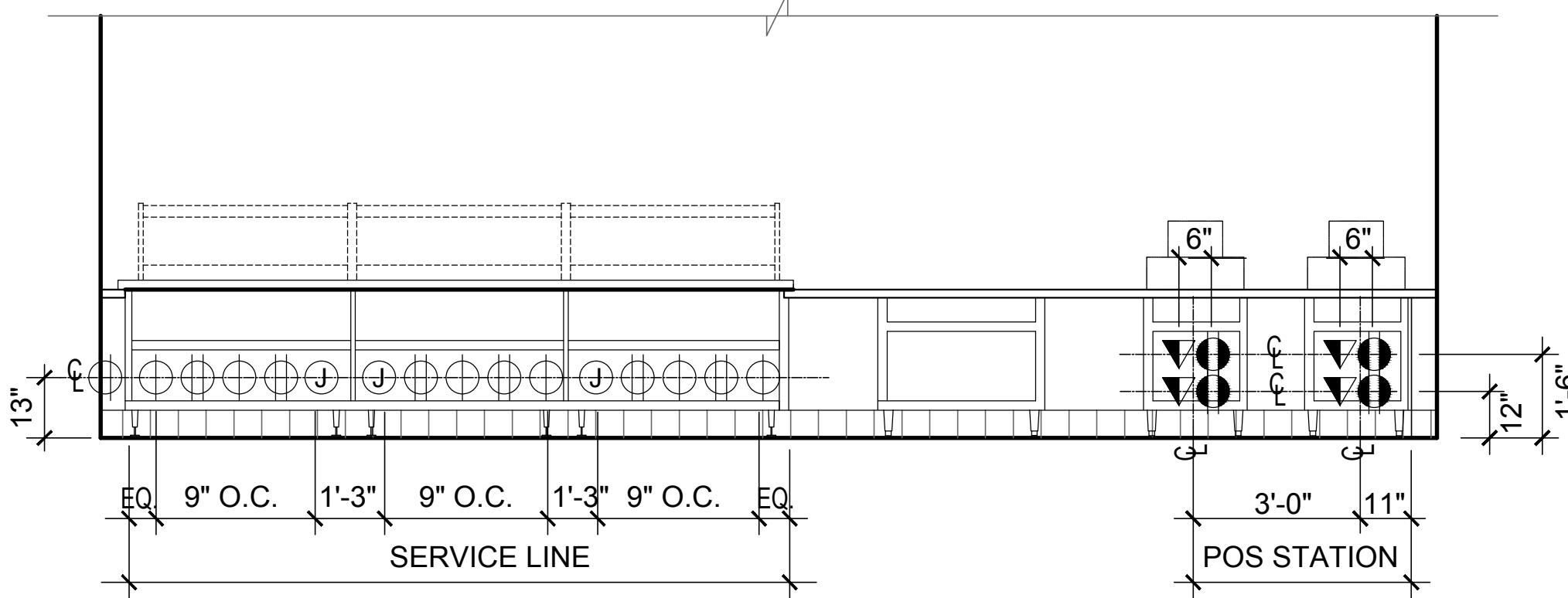
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E-104

ROOF POWER PLAN

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NOT USED		9	NOT USED		10
NOT TO SCALE		E-200	NOT TO SCALE		E-200
				ELECTRICAL ROUGH-INS AT MANAGER'S STATION	
				NOT TO SCALE	
		NOT USED		5	
		NOT TO SCALE		E-200	
					
NOT USED		7	ELECTRIC GRILL 23C	4	ELECTRICAL ROUGH-IN HEIGHTS AT SERVICE COUNTER
NOT TO SCALE		E-200	NOT TO SCALE		

			
		ELECTRICAL ROUGH-INS AT FRONT SERVICE COUNTER	
		NOT TO SCALE	
			
		ELECTRICAL ROUGH-IN HEIGHTS AT SERVICE COUNTER	
		NOT TO SCALE	



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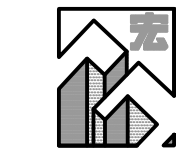
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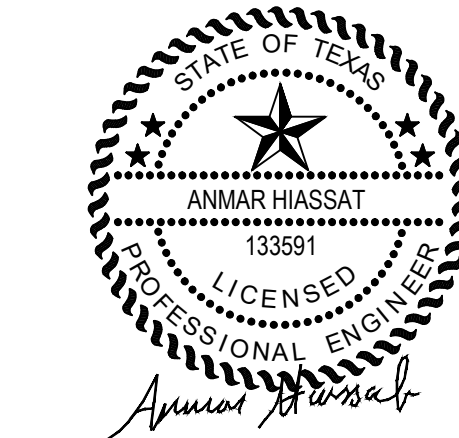
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E-200

ELECTRICAL ELEVATIONS

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- (1) KITCHEN EQUIPMENT SHOWN AT 65% IN PANEL TOTALS PER NEC (KITCHEN EQUIPMENT).
- (2) TERMINATE GROUND ON ISOLATED GROUND BUS.
- (3) ROUTE CIRCUIT THROUGH LIGHTING CONTACTOR, CONTROLLED BY TIMECLOCK.
- (4) WIRE SIZE INCREASE DUE TO VOLTAGE DROP. SIZE EQUIPMENT GROUND CONDUCTOR PROPORTIONALLY PER NEC.
- (5) REFER TO ONE-LINE DIAGRAM FOR WIRE SIZES.
- (6) GFCI BREAKER
- (7) INSTALL LOCKING DEVICE (LOCK-OFF FOR MAINTENANCE).

SH = SHUNT TRIP BREAKER

PROVIDE AN ARC FLASH WARNING SIGN PER NEC 110.16

[SH] = SHUNT TRIP BREAKER



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1. ENTIRE INSTALLATION TO COMPLY WITH N.E.C. 110.22 AND 240.86(B).
2. NO DESIGN CHANGES MAY BE MADE TO THE SYSTEM WITHOUT THE PRIOR APPROVAL OF THE DESIGN ELECTRICAL ENGINEER AND THE ELECTRICAL INSPECTOR.
3. A TWO TIER 65000/10000 AIC SERIES RATING SYSTEM IS SPECIFIED BETWEEN THE SES MAINS FUSES AND THE PANEL BRANCH CIRCUIT BREAKERS, NO SUBSTITUTIONS - UNLESS A FULLY RATED SYSTEM IS PROVIDED.
4. MOTOR CONTRIBUTION TO THE FAULT CURRENT IS LESS THAN 1% OF THE INTERRUPTING RATING OF THE DOWNSTREAM CIRCUIT BREAKER(S).
5. THE ELECTRICAL CONTRACTOR SHALL PROVIDE LABELS AT ALL COMPONENTS OF THE SERIES PROTECTED SYSTEM: AT PANEL A-STATING "CAUTION - 65/10 SERIES COMBINATION SYSTEM RATED 21.572 AMPERES. IDENTIFIED REPLACEMENT COMPONENTS REQUIRED", AT PANEL B-STATING "CAUTION - 65/10 SERIES COMBINATION SYSTEM RATED 20.985 AMPERES. IDENTIFIED REPLACEMENT COMPONENTS REQUIRED". IDENTIFIED REPLACEMENT COMPONENTS REQUIRED"
6. EQUIPMENT SUPPLIER TO PROVIDE CUT SHEETS OF ALL SERIES RATED COMPONENTS (I.E. FUSES, CIRCUIT BREAKERS) HI-LIGHTING EACH ITEM AND THE SPECIFIC LISTING/TESTING OF EACH ITEM'S SERIES RATING WITH THE OTHER.
7. POST THIS INFORMATION ON THE JOB-SITE WITH PERMIT FOR CITY ELECTRICAL INSPECTOR'S REVIEW/APPROVAL.

①

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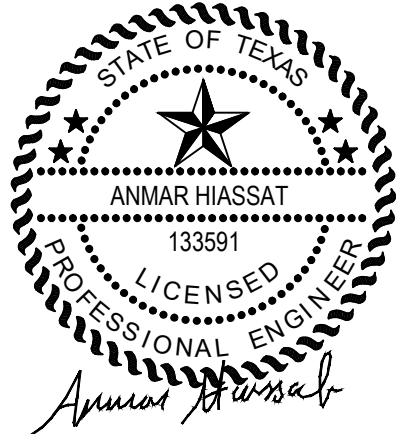
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