

ADDENDUM E-1

September 1, 2026

Chippewa Downs Grandstand
Belcourt, North Dakota
Project #26028

PRAIRIE ENGINEERING, P.C.
1905 17TH ST SE
MINOT, NORTH DAKOTA

**THIS ADDENDUM SHALL BECOME A PART OF THE PLANS AND SPECIFICATIONS
AND ITS RECEIPT SHALL BE NOTED ON THE BID FORM.**

ATTACHMENTS: This Addendum includes the following attached Drawings:

1. E1.0
2. E1.1
3. E3.0
4. E4.0
5. E5.0

DRAWING ITEM #1. Motor and Equipment Schedule

- A. Updated the MCA of the condensing units and furnaces to match the mechanical.

DRAWING ITEM #2. Panel A Schedule

- A. Updated the breakers to match the MOPD on the mechanical equipment.

DRAWING ITEM #3. Detail 1/E3.0

- A. Updated wire sizing for furnaces and condensing units.
- B. Added approximate location for Keynote 2.
- C. Added Keynote 5.

DRAWING ITEM #4. Detail 1/E4.0

- A. Added Keynote 5 for cameras in the slot room.
- B. Added microphone input and camera location in the office room #101.

DRAWING ITEM #5. Detail 1/E5.0

- A. Added Keynote 5 for cameras on the grandstand supports.
- B. Added cameras locations.

DRAWING ITEM #6. Detail 2/E5.0

- A. Added three data jacks in the press box.

SPECIFICATION ITEM#1. Section 27-4116

- A. Part 2.2 Item G “Hardwire Input Outlet” shall be three thus.
- B. Part 2.2 Item J “Wired Microphone” shall be three thus.

CLARIFICATION ITEM#1.

- A. Contractor question: Do we know who the owner will be utilizing for Power? Ottertail and Northcentral both have services up there but I believe Northcentral currently provides power to the existing facilities.
- B. Engineer response: North Central Electrical Cooperative

CLARIFICATION ITEM#2.

- A. Contractor question: Division 1 requires a \$50,000 owner contingency carried by the GC. Electrical Section 260500 also references a contingency in the electrical bid. Can you clarify if “one” or “both” are required?
- B. Engineer response: Div 1 does not have an amount list for the EC to carry in the Electrical Bid. Therefore, the EC does not need to carry a contingency.

CLARIFICATION ITEM#3.

- A. Contractor question: Electrical plans state WAP (Wireless Access Points) “by others” can you clarify who others is? Commonly the owner would provide these through their phone/data provider.
- B. Engineer response: All cabling is in the contract (by EC) the owner will only provide the WAP device and install.

CLARIFICATION ITEM#4.

- A. Contractor question: Please clarify per section 271513 1.1 B.3 (Network Cabling) who will be responsible for the Network cabling & Surveillance systems?
- B. Engineer response: EC is responsible for all cabling and raceway for all data devices shown. United and Turle Mountain Communications will provide and install the cameras.

STANDARD ELECTRICAL SYMBOLS

BASED ON ANSI 132.9-1972, ANSI A117.1-1986, AND FEDERAL REGISTER 56-144(ADA)
MOUNTING HEIGHT MEASUREMENTS SHALL BE MADE FROM FINISH FLOOR TO CENTER LINE OF OUTLET

SYMBOL	DESCRIPTION	MTG. HT.
LIGHTING OUTLETS		
	CEILING LUMINAIRE, TYPE A, CKT 1, SW 3	SCHEDULED
	WALL MOUNT LUMINAIRE	
	STRIP TYPE LUMINAIRE	
	EXIT SIGNAGE	
	EMERGENCY BATTERY UNIT	SCHEDULED
	REMOTE SEALED BEAM	SCHEDULED
	PORCELAIN LAMP HOLDER, 100A LAMP	
	JUNCTION BOX	
RECEPTACLE OUTLETS		
	SINGLE, CKT 1	18"
	DUPLEX	18"
	DOUBLE DUPLEX	18"
	DUPLEX - SPLIT WIRED	18"
	DUPLEX - GROUND FAULT CIRCUIT INTERRUPTER	18"
	DOUBLE DUPLEX - GROUND FAULT CIRCUIT INTERRUPTER	18"
	SPECIAL CONFIGURATION, DESIGNATION REFERS TO SCHEDULE	SCHEDULED
	MULTI-OUTLET ASSEMBLY, ARROWS EXTEND TO LIMIT OF INSTALLATION, SUBSCRIPT INDICATES SPACING OF OUTLETS	
	CLOCK RECEPTACLE	62"
	DUPLEX RECEPTACLE - FLOOR BOX	
SWITCH OUTLETS		
	SINGLE POLE - SEE WIRELESS SWITCH SCHEDULE FOR LIGHTING CONTROL	46"
	DOUBLE POLE	46"
	THREE-WAY	46"
	FOUR-WAY	46"
	KEY OPERATED	
	MOTOR - PROVIDE OVERLOAD UNIT AS REQ'D, TOGGLE ACCEPTABLE IF INTERNAL THERMAL PROTECTION INCLUDED, SWITCH NOT REQUIRED IF MOTOR ASSEMBLY HAS INTEGRAL DISCONNECTING MEANS	
	PILOT HANDLE	46"
	TIME DELAY	46"
	DIMMER - 100W UNLESS OTHERWISE INDICATED	46"
	GANGED SWITCHES - ARROW INDICATES MULTI-LEVEL SWITCHING	46"
	CEILING MOUNTED OCCUPANCY SENSOR	
	WALL MOUNTED OCCUPANCY SENSOR - ARROW INDICATES MULTI-LEVEL SWITCHING, 4 - 0-10V DIMMING	46"
MISCELLANEOUS		
	PLAN OR DETAIL NOTE	
	SPECIAL PURPOSE CONNECTION - AS REQUIRED BY EQUIPMENT MANUFACTURER, CO-ORDINATE ROUGH-IN WITH SHOP DRWG.	
	BRANCH CIRCUIT PANELBOARD, SHADING INDICATES NEW PANEL	TOP 75"
	CONTROL PANEL	
	EXTERNALLY OPERATED DISCONNECT SWITCH	
	CONTROLLER OR RELAY	
	COMBINATION CONTROLLER AND DISCONNECTION MEANS	
	MOTOR, DESIGNATION REFERS TO SCHEDULE	
	EQUIPMENT DESIGNATION, SEE SCHEDULE	
	ELECTRIC HEAT TO SCALE, DESIGNATION REFER TO SCHEDULE, "T" INDICATES INTEGRAL THERMOSTAT	46"
	THERMOSTAT-PROVIDED BY DIV. 26	46"
	THERMOSTAT-FURNISHED BY DIV. 23, INSTALLED BY DIV. 26	46"
	HUMIDISTAT-FURNISHED BY DIV. 23, INSTALLED BY DIV. 26	46"
	POTENTIOMETER-FURNISHED BY DIV. 23, INSTALLED BY DIV. 26	46"
	TIME SWITCH	
	PHOTOELECTRIC SWITCH	
CIRCUITING		
	HOME RUN, MIN 3/4" C, ARROWS AND SUBSCRIPTS INDICATE NUMBER AND IDENTIFICATION OF CIRCUITS	
	EMERGENCY, MIN 1/2" C-#10 AWG	
	TELEPHONE, MIN 3/4" C, HOME RUN TO TERMINAL BOARD	
	TELEPHONE, MIN 3/4" C, STUB INTO CEILING SPACE	
	LOW VOLTAGE, MIN 1/2" C-#14 AWG AS REQ'D	
	SPECIAL SYSTEMS, MIN 3/4" C, PROVIDE CONDUCTORS AS REQUIRED BY MANUFACTURER, SUBSCRIPT INDICATES SYSTEM, SEE STANDARD ABBREVIATIONS	
	0-10 VOLT CLASS 2 DIMMING CONDUCTORS	
FIRE ALARM SYSTEMS		
	DETECTOR, SUBSCRIPT INDICATES ZONE, SUBSCRIPT DESCRIBES NOTATION: D-DUCT, R-RATE OF RISE, THERMAL, F-FIXED TEMPERATURE THERMAL, I-IONIZATION, P-PHOTO-ELECTRIC, C-COMEL CARBON MONOXIDE & PHOTOELECTRIC	
	CHIME	
	MAGNETIC DOOR HOLDER	98"
	FAN RELAY	
	FLOW SWITCH	
	MANUAL STATION	46"
	AUDIBLE NOTIFICATION APPLIANCE	98"
	VISUAL NOTIFICATION APPLIANCE	98"
	AUDIBLE-VISUAL NOTIFICATION APPLIANCE	98"
	MAIN VALVE SUPERVISORY ("TAMPER") SWITCH	
	FIRE ALARM CONTROL PANEL	TOP 66"

STANDARD ABBREVIATIONS

AC	ABOVE COUNTER (MIN 4" ABOVE BACKSPASH)	MOS	MAIN CIRCUIT BREAKER
AFF	ABOVE FINISH FLOOR	MLO	MAIN LUG ONLY
AFG	ABOVE FINISH GRADE	NC	NURSES CALL
AHU	AIR HANDLING UNIT	NFDS	NON-FUSIBLE DISCONNECT SWITCH
ATC	AUTOMATIC TEMPERATURE CONTROL	NR	NOT REQUIRED
BSP	BOTTOM OF FIXTURE	P	PAGING/BACKGROUND MUSIC
CKT	CIRCUIT	PA	PUBLIC ADDRESS
CP	CONTROL PANEL	PRV	POWER ROOF VENTILATOR
CU	CONDENSING UNIT	RF	RELIEF FAN
CUH	CABINET UNIT HEATER	RSSC	RIGID GALVANIZED STEEL CONDUIT
DT	DUST TIGHT	RT	RAIN-TIGHT
DTB	DATA TERMINATION RACK	RTU	ROOFTOP UNIT
EC	ELECTRICAL CONTRACTOR	S	SECURITY
ET	EXHAUST FAN	SD	SEE DETAIL
EM	EMERGENCY	SS	SURGE SUPPRESSION
EP	EXPLOSION PROOF	SW	SWITCH
ENC	ELECTRIC WATER COOLER	TOP	TOP OF PANEL
ENH	ELECTRIC WATER HEATER	T	TELEPHONE
F	FUSED	TCM	TWO SPEED SEPARATE WINDING
FLA	FULL LOAD AMPERES	TIB	TELEPHONE TERMINAL BOARD
FA	FIRE ALARM	VT	VAPOR TIGHT
FAPB	FIRE ALARM CONTROL PANEL	W	WALL MTS. (48" AFF FORWARD REACH)
FABA	FIRE ALARM REMOTE ANNUNCIATOR	W	WALL MTS. (52" AFF SIDE REACH)
FDS	FUSIBLE DISCONNECT SWITCH	WP	WEATHERPROOF
FMR	FULL VOLTAGE NON REVERSING	WT	WATER TIGHT
FVR	FULL VOLTAGE REVERSING	WM	WIREMOLD
IC	INTERCOM		
IG	ISOLATED GROUND		
IL	INTERLOCK		
LV	LOW VOLTAGE		
MC	MECHANICAL CONTRACTOR		
MCA	MINIMUM CIRCUIT AMPACITY		

SPECIAL SYMBOLS PECULIAR TO THIS PROJECT

SPECIAL ABBREVIATIONS PECULIAR TO THIS PROJECT

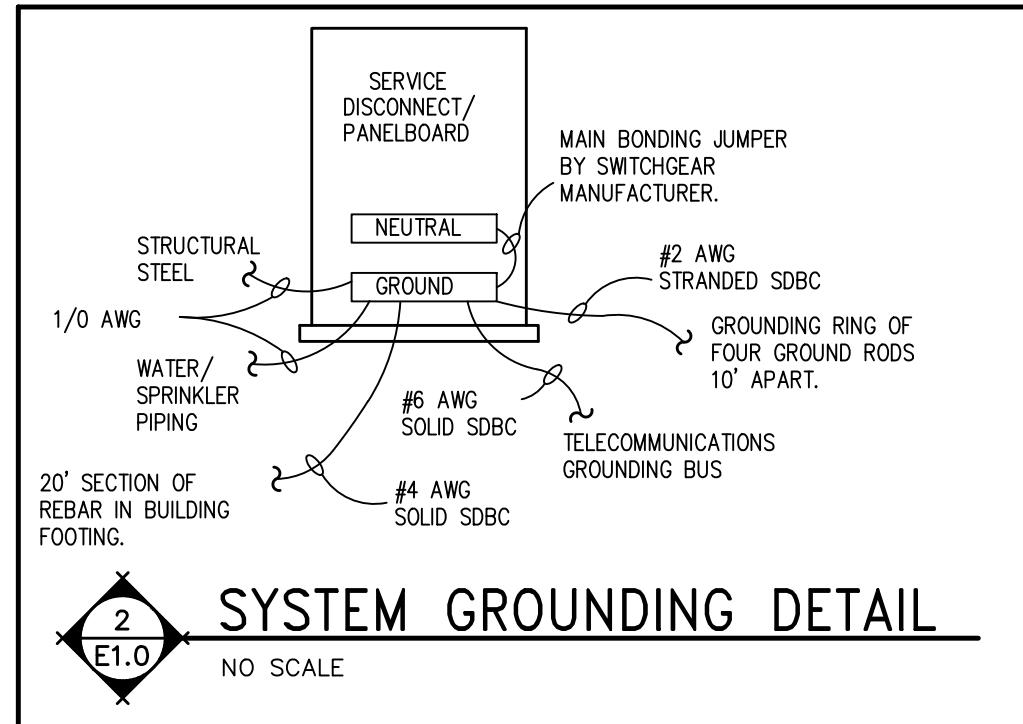
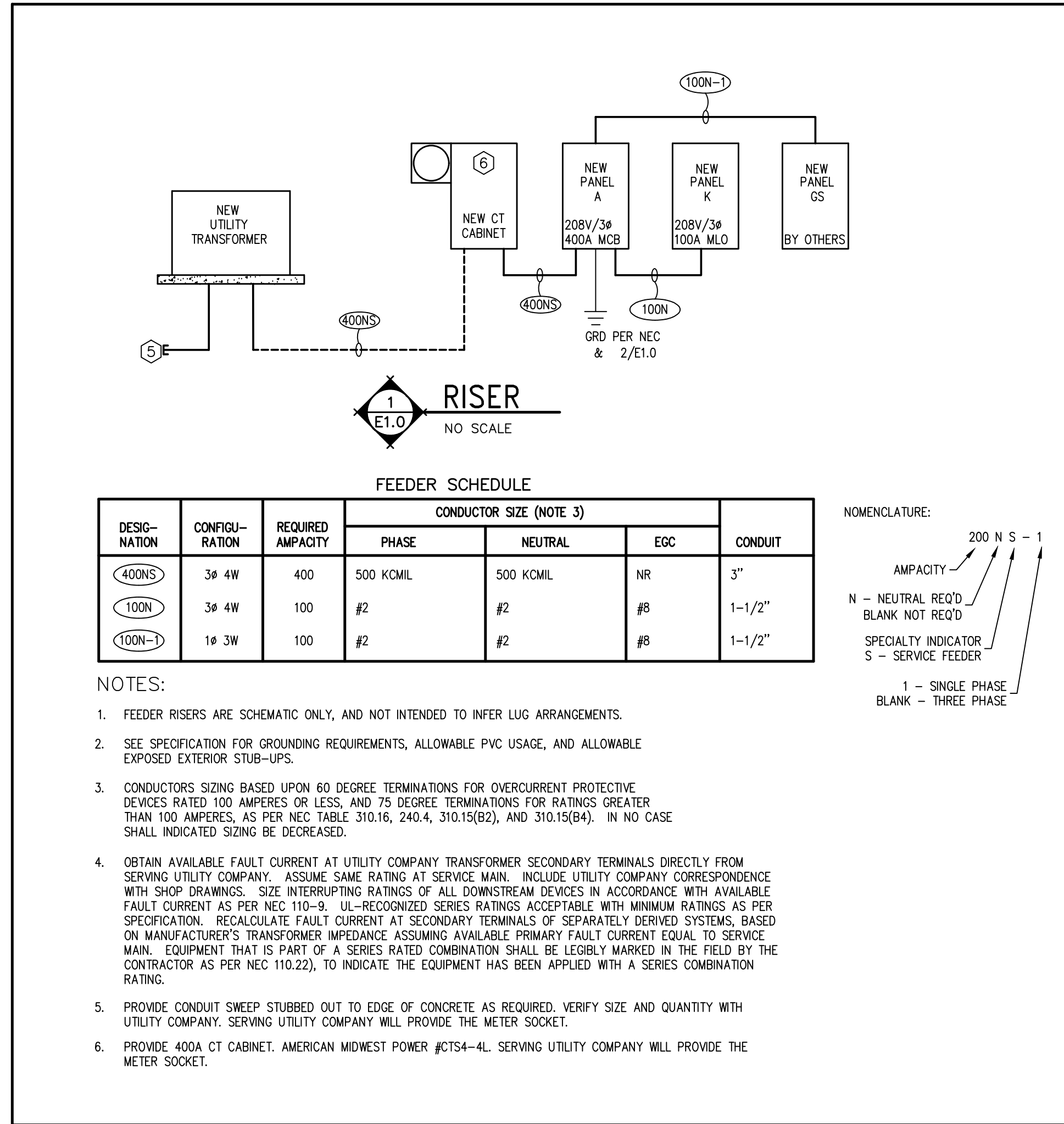
WIRELESS SWITCH SCHEDULE

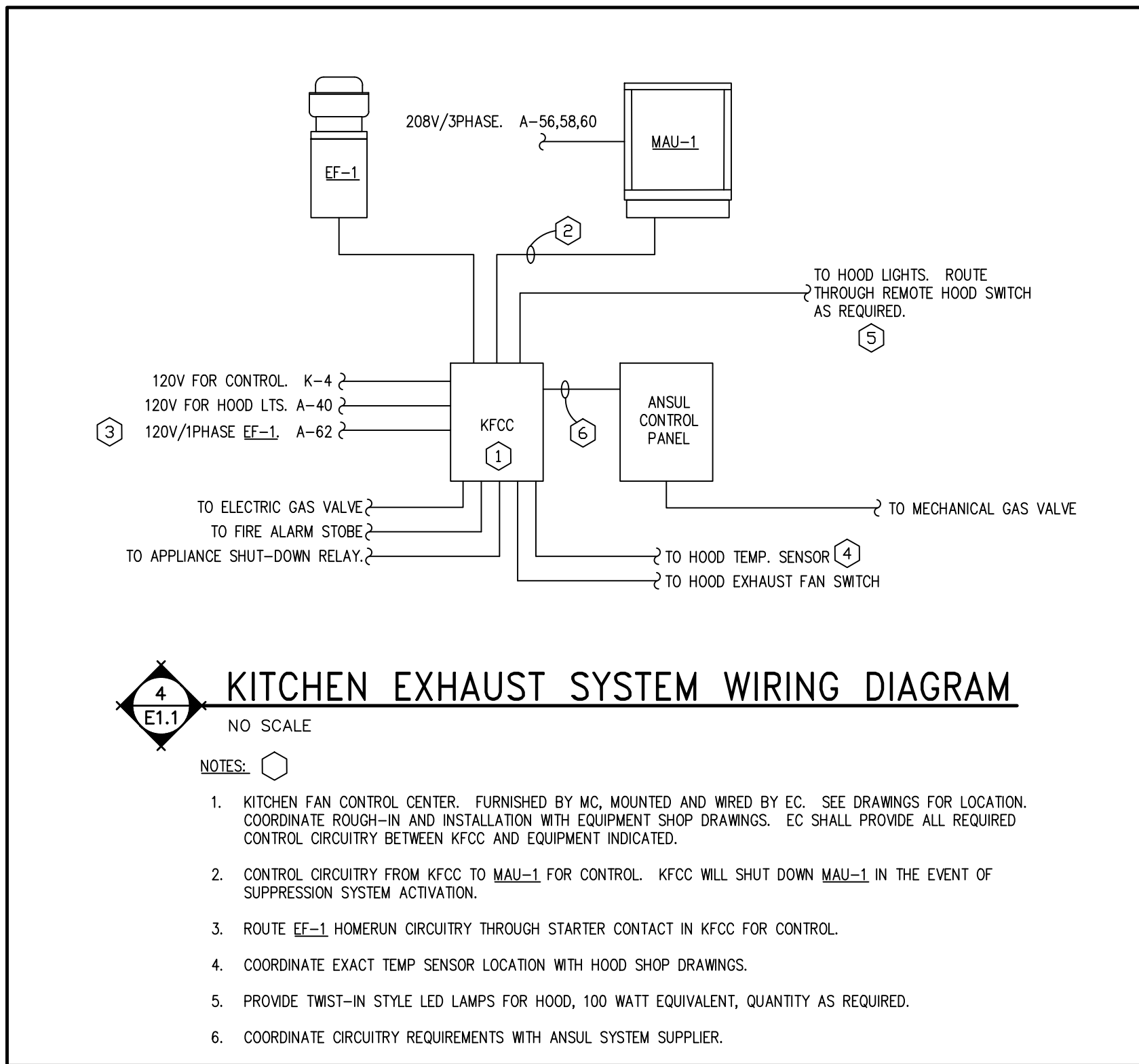
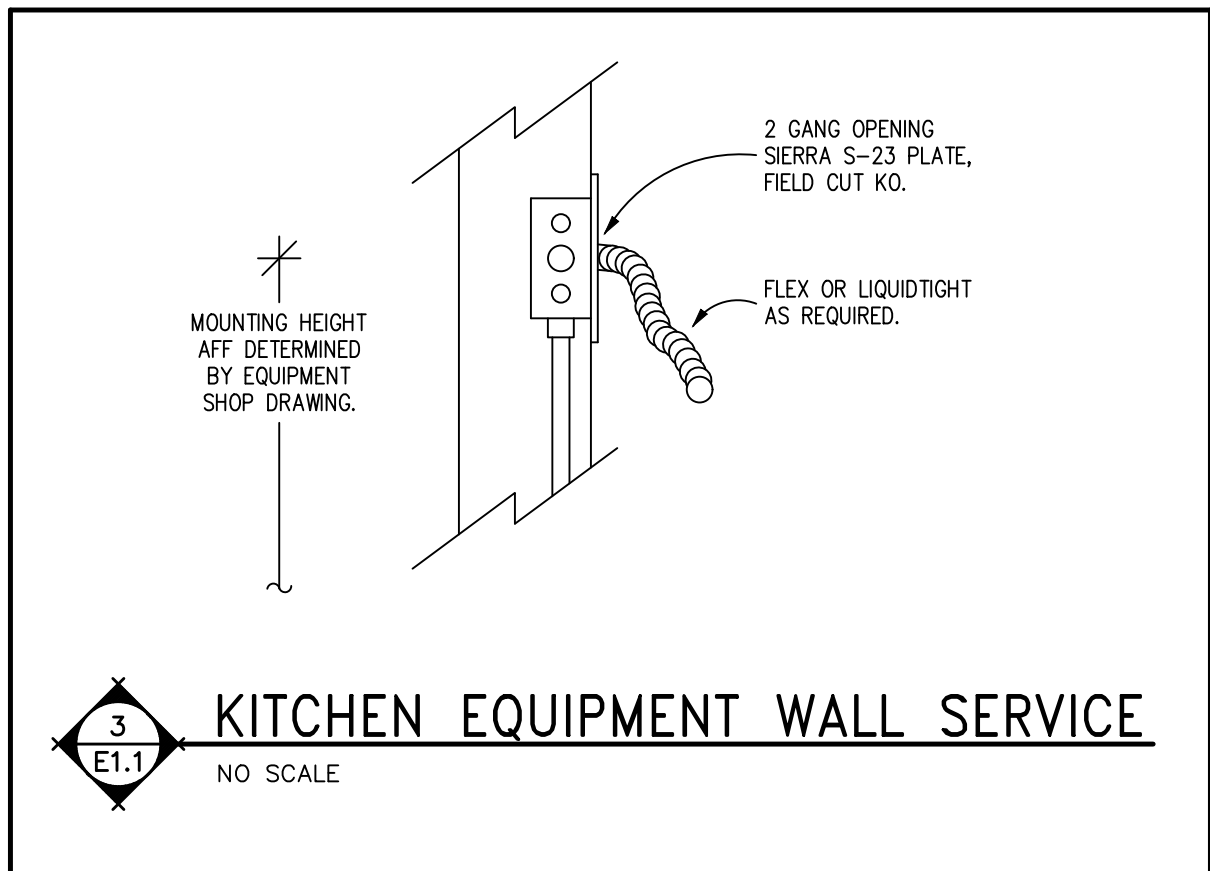
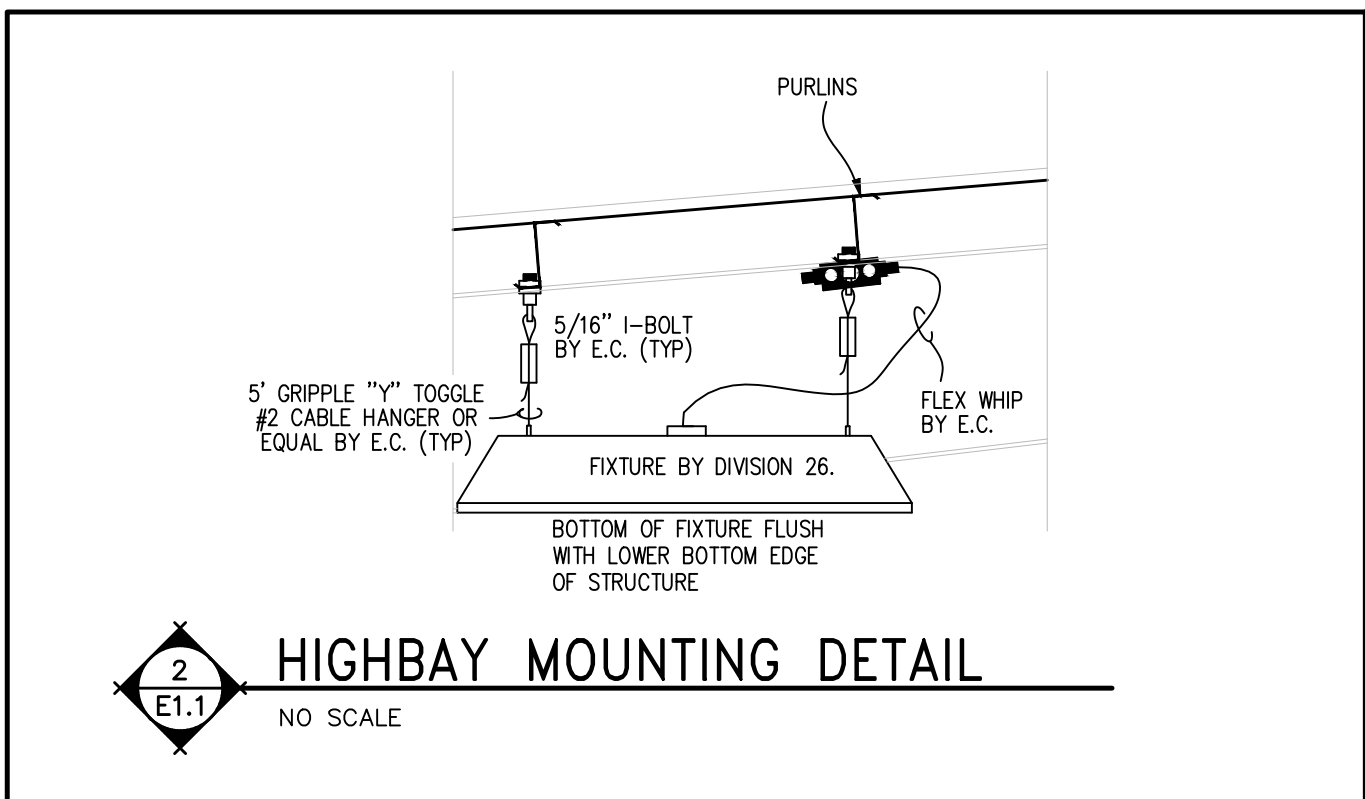
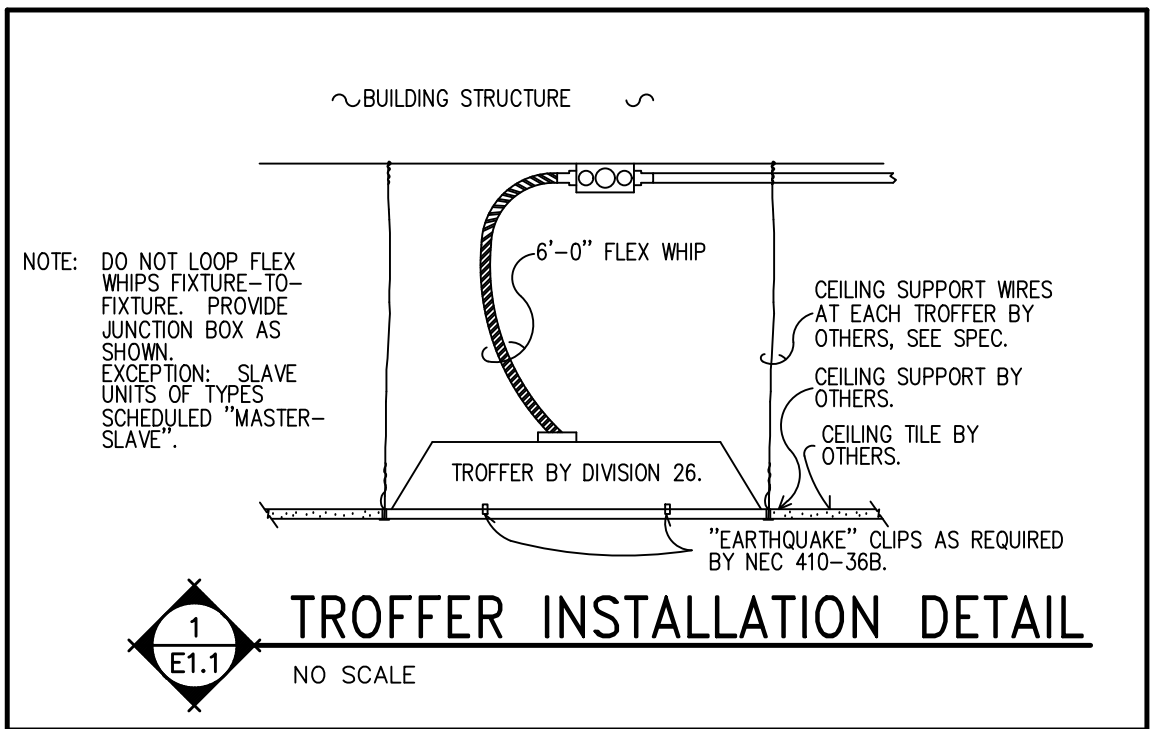
SYMBOL	DESCRIPTION	PART #
	LINE POWERED WALL SWITCH, ON/OFF, RAISE/LOWER DIMMING CONTROL	RPODLA-0X

FIXTURE SCHEDULE						
TYPE	MANUFACTURER	CATALOG NO.	LUMENS	FINISH	MOUNTING	REMARKS
A1	METALUX	24RLN LD5 55UNV L840 CD 1 WPS	5,500	WHITE	SD	2' X 4' LED TROFFER WITH WIRELESS CONTROLLED DIMMING, OCCUPANCY SENSOR, AND PHOTOCELL, 4000K
A2	MARK ARCHITECTURAL	22RLN LD5 35UNV L840 CD 1 WPS	3,500	WHITE	SD	2' X 2' LED TROFFER WITH WIRELESS CONTROLLED DIMMING, OCCUPANCY SENSOR, AND PHOTOCELL, 4000K
B1	METALUX	24CGTX 55 L840 WPS	5,500	WHITE	SD	2' X 4' LED FLAT PANEL WIRELESS CONTROLLED DIMMING, AND OCCUPANCY SENSOR, 4000K
E1	LITHONIA	CPX SERIES				
	ISOLITE	DTH2-U-BA-MTEB	INTEGRAL LED'S	ALL BRUSHED ALUMINUM	NOTE 1	PHOTOLUMINESCENT UNIVERSAL FACE UNIVERSAL MOUNT LED EXIT WITH, GREEN LETTERS, AND DIE CAST ALUMINUM HOUSING.
	EVENLITE	AUR-U-BA-CN				
E2	MULE	TSR-HO-W-SD	2 LED HEADS	WHITE	WALL 8' AFF OR AS HIGH AS POSSIBLE	DECORATIVE EMERGENCY LED FIXTURE WITH SELF-DIAGNOSTICS.
	EVENLITE	TEBL6W-SD				
F1	METALUX	4SNV67SL-LN-UNV-L840 CD1	7,000	WHITE	SURFACE CEILING OR CHAIN HUNG TO AVOID MECH EQUIP	4' LED STRIP LIGHT, 4000K
	LITHONIA	ZL10 SERIES				
G1	HALO COMMERCIAL	HC6 D010 WFN HM6 3040 840 BT WD H LDN6 SERIES	3,000	SEMI-SPECULAR SILVER	RECESSED CEILING	6" LED DOWNLIGHT WET LOCATION LISTED, 4000K.
K1	MCGRAW-EDISON	GKO PB2B 740 U T4W BZ BPC 120 CBP WDG2 2 SERIES	6,000 LUMENS	DARK BRONZE	WALL MOUNTING	WEDGE SHAPE ARCHITECTURAL LED WALL PACK, 4000K.
K2	MCGRAW-EDISON	GKO PB2B 740 U T4W BZ BPC 120 CBP WDG2 2 SERIES	6,000 LUMENS	DARK BRONZE	WALL MOUNTING	SAME AS K1 BUT WITH EMERGENCY POWER PACK, 4000K.
M1	METALUX	VHB-15-W-UNV-L840-CD-WPS4	15,000 LUMENS	WHITE	SD 2/E1.0	LED HIGH BAY WITH OCCUPANCY SENSOR, 4000K.
M1E	METALUX	VHB-15-W-UNV-L840-EL20W-REM-CD-WPS4 CPHB SERIES	15,000 LUMENS	WHITE	SD 2/E1.0	SAME AS M1 BUT EMERGENCY POWER
M2	METALUX	VHB-12-W-UNV-L840-CD-WPS4 CPHB SERIES	12,000 LUMENS	WHITE	SD 2/E1.0	SAME AS M1 BUT 12,000 LUMENS.
M3	METALUX	VHB-9-W-UNV-L840-CD-WPS4 CPHB SERIES	9,000 LUMENS	WHITE	SD 2/E1.0	SAME AS M1 BUT 9,000 LUMENS.
	LITHONIA	CPHB SERIES				
NOTES:						
1. WALL MOUNT DIRECTLY ABOVE EXIT DOOR WHERE POSSIBLE. CEILING OR END MOUNT IN REMAINING LOCATIONS AS DICTATED BY BUILDING CONDITIONS.						

ELECTRIC HEAT SCHEDULE					
TYPE	MANUFACTURER	CATALOG NO.	WATTAGE	VOLTAGE	REMARKS
FFH-1,2,3	BERKO	FRA4024F	1500	208	FAN FORCED WALL HEATER WITH FINISH AS SELECTED BY THE ARCHITECT. NOTES 1, 2 & 3.
RH-1,2	BERKO	RCC4512C	450	120	RADIANT COVE HEATER WITH FINISH AS SELECTED BY THE ARCHITECT. NOTES 1, 2 & 3.
RH-3	BERKO	RCC12012C	1200	120	RADIANT COVE HEATER WITH FINISH AS SELECTED BY THE ARCHITECT. NOTES 1, 2 & 3.
NOTES:					
1. CONTINGENT UPON MEETING ALL SPECIFICATIONS, THE FOLLOWING HEATER MANUFACTURERS ARE ACCEPTABLE FOR BIDDING: DIMPLEX, OUELLET, QMARK, AND RAYWALL.					
2. PROVIDE TAMPER PROOF COVER, INTEGRAL DISCONNECT, AND INTEGRAL THERMOSTAT.					
3. DISCONNECT SWITCH AND/OR THERMOSTAT SHALL COMPLY WITH NEC "POSITIVE OFF" REQUIREMENTS.					

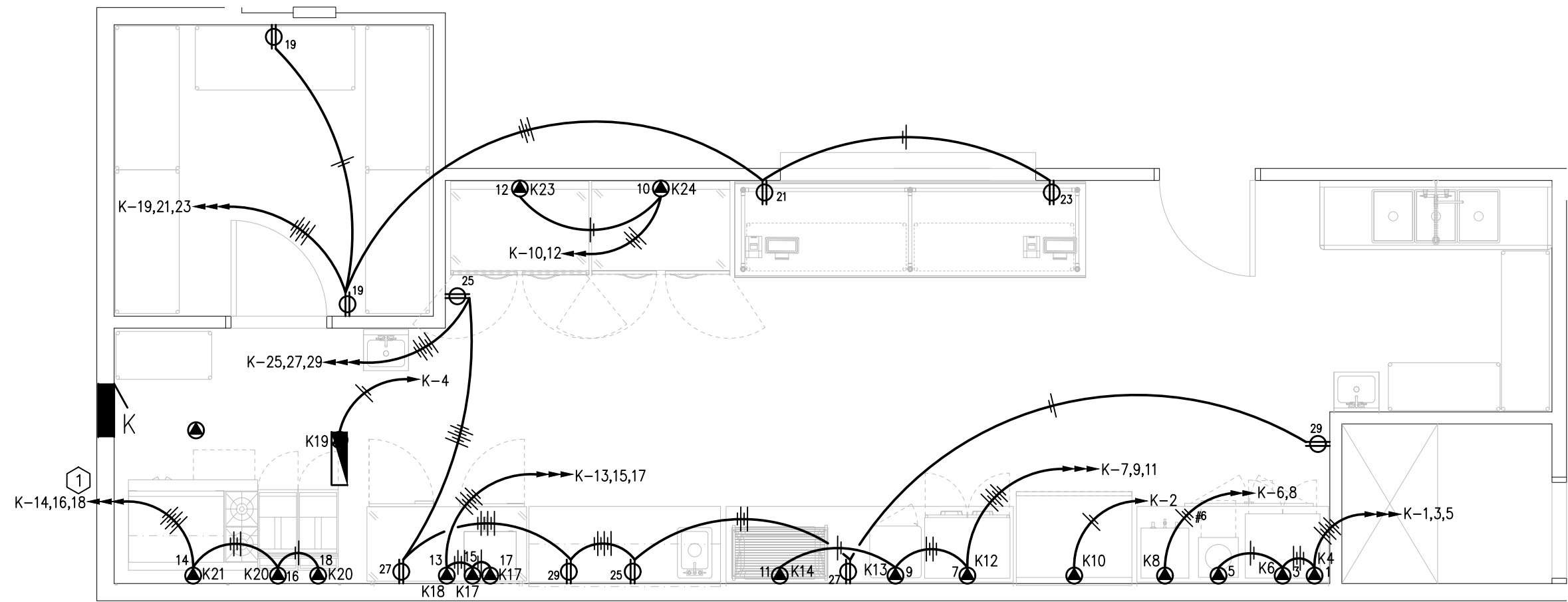
MOTOR & EQUIPMENT SCHEDULE									
EQUIPMENT SERVED	CHARACTERISTICS			DISCONNECT (BY EC)	CONTROLLER (BY EC)	CONTROL INITIATING DEVICE			
	HP	VOLT	PHASE			DEVICE	FURN	MTD	NOTE
CONDENSING UNIT CU-1,2,3	32.4 MCA	208	1	60A/2P NEMA 3R FDS	INTEGRAL	FURNACE	MC	EC	
EXHAUST FAN EF-1	12.5 MCA	120	1	SINGLE POLE TOGGLE	N/A	SWITCH W/HOOD	MC	EC	1.
ENERGY RECOVERY UNIT ERU-1	15 MCA	120	1	SINGLE POLE TOGGLE	INTEGRAL	CONTINUOUS	MC	MC	
FURNACE F-1,2,3	16.7 MCA	120	1	SINGLE POLE TOGGLE	INTEGRAL	T-STAT	MC	EC	
DOOR OPENER DOO-1,2	FRAC	120	1	SINGLE POLE TOGGLE	INTEGRAL	PUSH BUTTON	GC	EC	
MAKE UP AIR MAU-1	7 MCA	208	3	30A/3P NEMA 3R FDS	INTEGRAL	SWITCH W/HOOD	MC	EC	1.
MIXING VALVE MV-1	1 MCA	120	1	CORD AND PLUG	INTEGRAL	-	-	-	
RECIRC PUMP RCP-1	1 MCA	120	1	CORD AND PLUG	INTEGRAL	MIXING VALVE	MC	EC	
VAPORIZER VAP-1	3000 W	208	1	30A/2P NEMA 3R FDS	INTEGRAL	INTEGRAL	MC	EC	
NOTES:									
1. VERIFY ALL WIRING AND CONTROLS WITH KITCHEN HOOD EXHAUST SYSTEM SUPPLIER.									





PANEL K SCHEDULE 120/208 VOLTS 3 PH 4 W 100 A MLO RECESSED EATON POW-R-LINE SERIES									
DESCRIPTION	OKT BKR	GF CI	OKT #	PH	OKT #	GF CI	OKT BKR	DESCRIPTION	
UC FRIDGE	20/1	X	1	A	2	X	20/1	REFRIG MERCH	
PORPCORN	20/1	X	3	B	4	X	20/1	EXHAUST HOOD	
CHEESE WARMER	20/1	X	5	C	6	X	45/2	COFFEE BREWER	
HOT FOOD CASE	20/1	X	7	A	8	X	-	COFFEE BREWER	
HOT FOOD CASE	20/1	X	9	B	10	X	20/1	REACH-IN FREEZER	
HOT DOG GRILL	20/1	X	11	C	12	X	20/1	REACH-IN FRIDGE	
WORKTOP FREEZER	20/1	X	13	A	14	X	20/1	RANGE	
PIZZA OVEN	20/1	X	15	B	16	X	20/1	GAS FRYER	
PIZZA OVEN	20/1	X	17	C	18	X	20/1	GAS FRYER	
STORAGE RECP	20/1	X	19	A	20	X	20/1	SPARE	
POS RECP	20/1	X	21	B	22	X	20/1	SPARE	
POS RECP	20/1	X	23	C	24	X	20/1	SPARE	
KITCHEN RECP	20/1	X	25	A	26	X	20/1	SPARE	
KITCHEN RECP	20/1	X	27	B	28	X	20/1	SPARE	
KITCHEN RECP	20/1	X	29	C	30	X	20/1	SPARE	
			31	A	32				
			33	B	34				
			35	C	36				
			37	A	38				
			39	B	40				
			41	C	42				
LOAD									
CONNECTED			DEMAND			ADJUSTED			
LIGHTING (kVA)	0.0			125%			0.0		
RECEPTACLES (kVA)	0.0			100% / 50%			0.0		
HVAC (kVA)	0.0			100%			0.0		
KITCHEN (kVA)	21.8			100%			21.8		
OTHER (kVA)	0.0			100%			0.0		
TOTAL ADJUSTED kVA							21.8		
TOTAL AMPS							61		

PANEL A SCHEDULE									
120/208 VOLTS 3 PH 4 W 400 A MCB SURFACE MOUNTED									
EATON POW-R-LINE SERIES									
INCLUDE INTEGRAL 160KA TVSS									
DESCRIPTION	OKT BKR	GF CI	OKT #	PH	OKT #	GF CI	OKT BKR	DESCRIPTION	
SLOT RECP	20/1	1	2	50/2	CU-1				
SLOT RECP	20/1	3	4	-	CU-1				
SLOT RECP	20/1	5	6	50/2	CU-2				
SLOT RECP	20/1	7	8	-	CU-2				
SLOT RECP	20/1	9	10	50/2	CU-3				
SLOT RECP	20/1	11	12	-	CU-3				
SLOT RECP	20/1	13	14	25/1	FURNACE 1				
SLOT RECP	20/1	15	16	25/1	FURNACE 2				
SLOT RECP	20/1	17	18	25/1	FURNACE 3				
SLOT RECP	20/1	19	20	50/2	WATER HEATER				
SLOT RECP	20/1	21	22	20/2	VAPORIZER				
SLOT RECP	20/1	23	24	-	VAPORIZER				
SLOT RECP	20/1	25	26	20/1	SLOT LIGHTS				
SLOT RECP	20/1	27	28	20/1	N HALL LIGHTS				
SLOT RECP	20/1	29	30	20/1	S HALL LIGHTS				
SLOT RECP	20/1	31	32	20/1	WM RR LIGHTS				
SLOT RECP	20/1	33	34	20/1	WM RR LIGHTS				
ELECTRICAL RECP	20/1	35	36	20/1	UNDER-65 STAND LITES				
WEST HALL RECP	20/1	37	38	20/1	EAST 65 STAND LITES				
WEST HALL RECP	20/1	39	40	20/1	KITCHEN HOOD LITES				
WEST HALL RECP	20/1	41	42	20/1	WEST 65 STAND LITES				
EAST HALL RECP	20/1	43	44	20/1	SPARE				
EAST HALL RECP	20/1	45	46	20/1	SPARE				
EAST HALL RECP	20/1	47	48	20/1	EXTERIOR LIGHTS				
BET RECP	20/1	49	50	20/1	OFFICE 114 HEATER				
BET RECP	20/1	51	52	20/1	OFFICE 113 HEATER				
BET RECP	20/1	53	54	20/1	OFFICE 112 HEATER				
BET/OFFICE RECP	20/1	55	56	20/3	MAU-1				
BET/OFFICE RECP	20/1	57	58	-	MAU-1				
BET/OFFICE RECP	20/1	59	60	-	MAU-1				
OFFICE RECP	20/1	61	62	20/1	EF-1				
OFFICE RECP	20/1	63	64	20/1	ERU-1				
OFFICE RECP	20/1	65	66	20/1	NORTH HEATER				
SPARE	20/1	67	68	20/1	SOUTH HEATER				
SPARE	20/1	69	70	20/1	EAST HEATER				
SPARE	20/1	71	72	20/1	SPARE				
SPARE	20/1	73	74	20/1	SPARE				
SPARE	20/1	75	76	20/1	SPARE				
SPARE	20/1	77	78	20/1	SPARE				
PRESS BOX	100/2	79	80	100/3	PANEL K				
PRESS BOX	-	81	82	-	PANEL K				
SPARE	-	83	84	-	PANEL K				
LOAD									
CONNECTED	DEMAND			ADJUSTED					
LIGHTING (kVA)	11.9	125%			14.9				
RECEPTACLES (kVA)	14.8	100% / 50%			12.4				
HVAC (kVA)	35.6	100%			35.6				
KITCHEN (kVA)	21.8	65%			14.2				
OTHER (kVA)	6.0	100%			6.0				
TOTAL ADJUSTED KVA							83.0		
TOTAL AMPS							230		



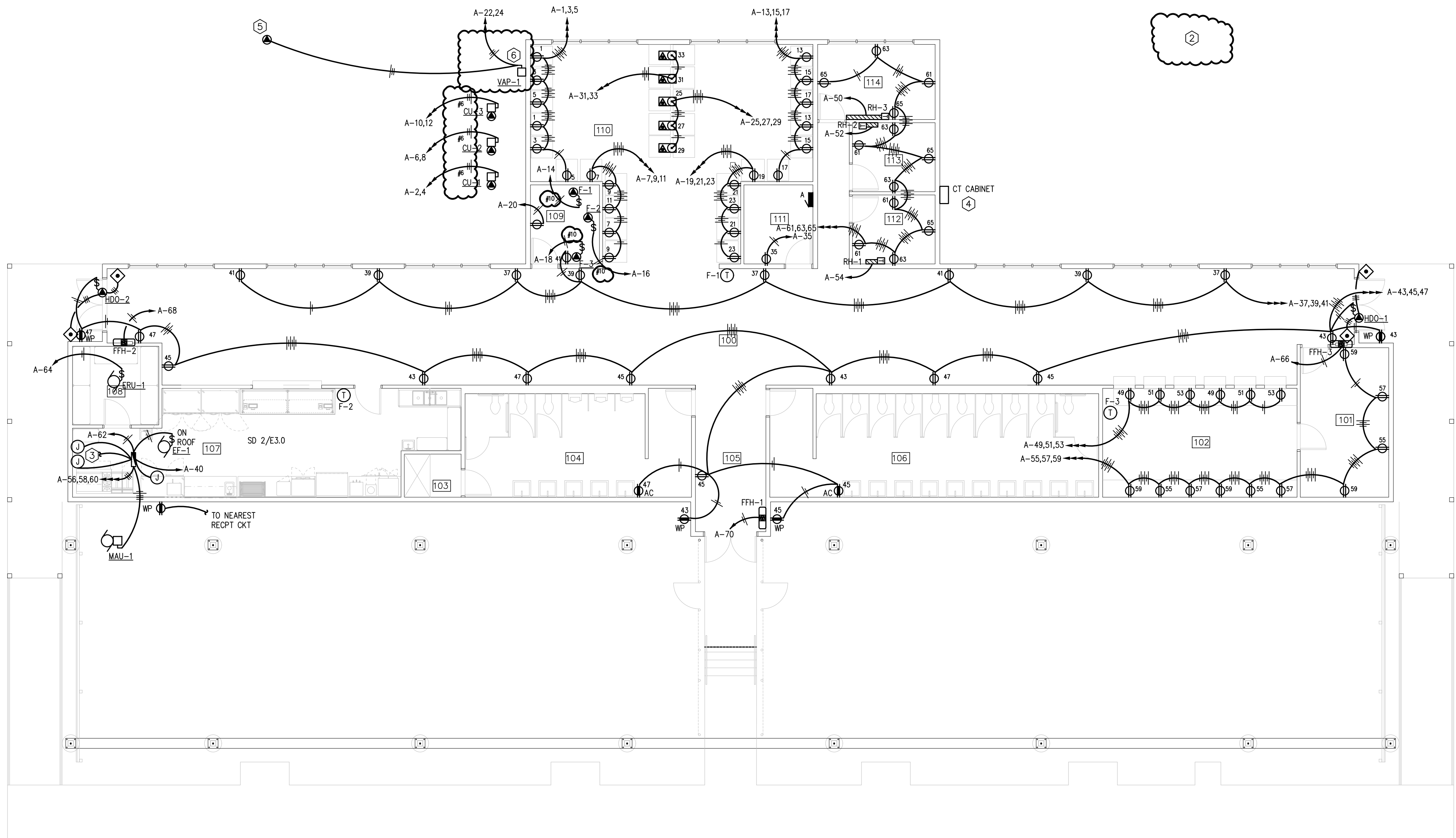
2 ENLARGED CONCESSIONS PLAN
1/4" = 1'

FOOD SERVICE EQUIPMENT SCHEDULE						
DESIG.	EQUIPMENT SERVED	CHARACTERISTICS			CONNECTION	
		LOAD	VOLTAGE	PHASE	RECEPT.	DIRECT
K4	UNDER-COUNTER REFRIGERATOR	360W	120	1	5-15R	
K6	POPCORN POPPER	1610W	120	1	5-15R	
K7	NACHO CHEESE WARMER	362W	120	1	5-15R	
K8	COFFEE BREWER	6890W	208	1		X
K10	REFRIGERATED MERCHANDISER	300W	120	1	5-15R	
K12	HOT FOOD DISPLAY CASE	1790W	120	1	5-15R	
K13	HOT FOOD DISPLAY CASE	1390W	120	1	5-15R	
K14	HOT DOG GRILL	1150W	120	1	5-15R	
K17	PIZZA OVEN	1500W	120	1	5-15R	
K18	WORKTOP FREEZER	840W	120	1	5-15R	
K19	EXHAUST HOOD	1200W	120	1		X
K20	GAS FRYER	120W	120	1	5-15R	
K21	RANGE	720W	120	1	5-15R	
K23	REACH-IN FREEZER	1320W	120	1	5-15R	
K24	REACH-IN REFRIGERATOR	650W	120	1	5-15R	

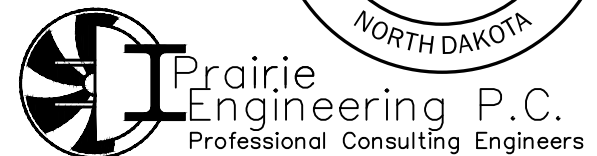
NOTES:

- FOOD SERVICE EQUIPMENT NUMBERS CO-INCIDE WITH EQUIPMENT SCHEDULE AS SHOWN ON ARCHITECTURAL DRAWINGS.
- EC SHALL BE RESPONSIBLE FOR OPERATIONAL CONNECTION OF ALL FOOD SERVICE EQUIPMENT.

- KEYNOTES**
- PROVIDE RELAY TO OPEN CIRCUIT THE UNDERHOOD CIRCUITS UPON KITCHEN HOOD FIRE ACTIVATION. USE NO/NC CONTACT OFF KITCHEN HOOD PANEL AS REQUIRED.
 - DISCONNECT EXISTING POWER FROM EXISTING BUILDING FOR DEMOLITION BY OTHERS. SEE CIVIL DRAWING C2.0.
 - FIELD WIRING TO RANGE HOOD LIGHTS, ROOM TEMP SENSOR, PLENUM SENSOR, PSP SENSOR, AND MANUAL ACTIVATION DEVICE. ALL ACCESSORY DEVICES SUPPLIED OTHERS, INSTALLED BY EC.
 - NEW TRANSFORMER LOCATION IS APPROXIMATELY 300 FEET TO THE NORTH. SEE CIVIL DRAWING C4.0 FOR EXISTING/NEW TRANSFORMER LOCATION. VERIFY EXACT LOCATION WITH UTILITY AS REQUIRED.
 - LP VAPORIZER BY MC INSTALLED BY EC. SEE SHEET 1/M001 FOR PROPANE TANK LOCATIONS. NOTE THAT A CLASS I, DIV 2 ZONE EXISTS AROUND THE VAPORIZER AND HAS A RADIUS OF 15 FEET.
 - PROVIDE NEMA 3R 30/2 FUSED DISCONNECT AT THE BUILDING. ALL WIRING AND RACEWAYS TO VAPORIZER LOCATION SHALL BE HAZARDOUS LOCATION CLASS I, DIV 1 WIRING WITH SEAL OFFS AS PER NEC ARTICLE 501.



1 POWER PLAN
1/8" = 1'

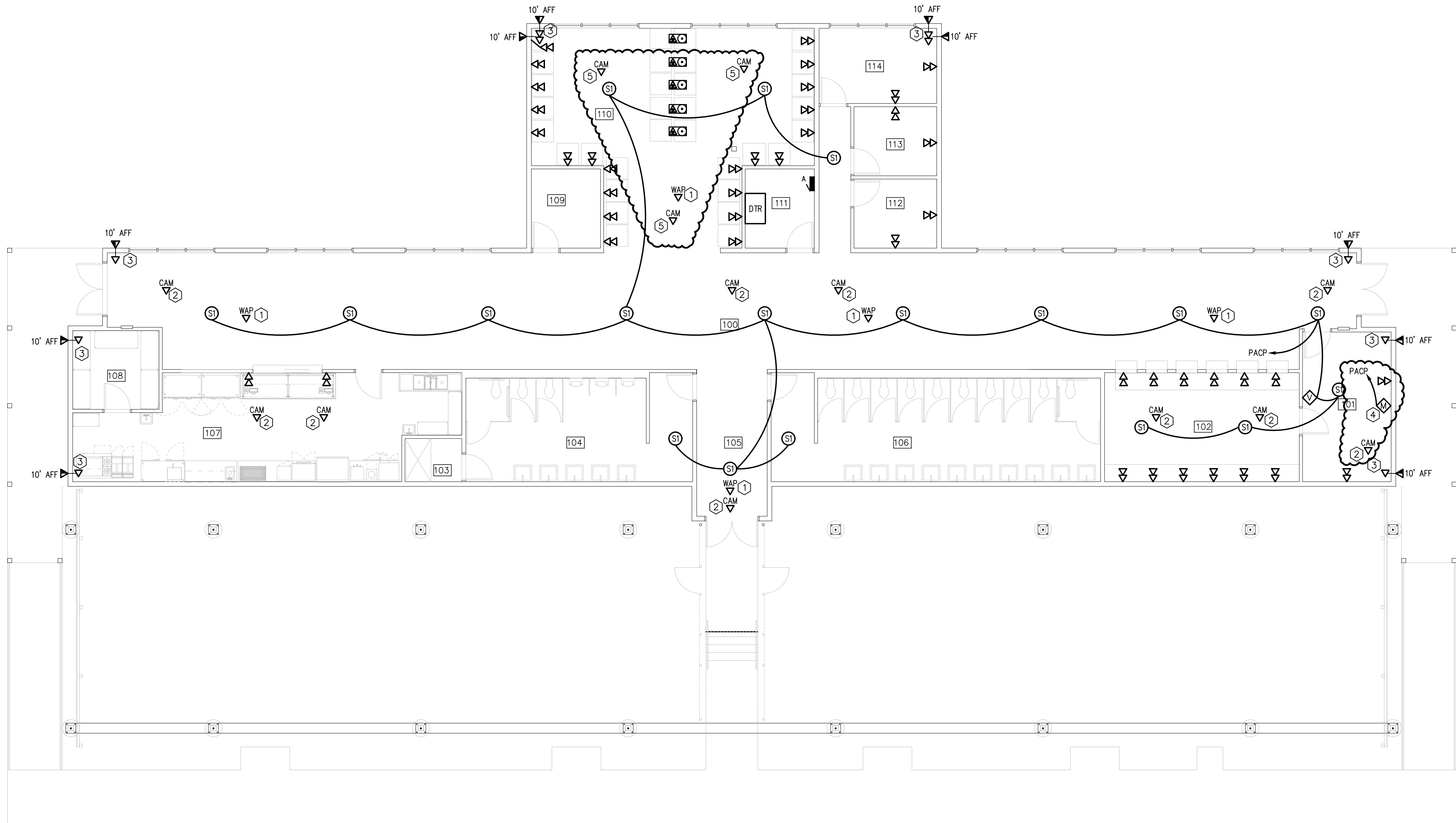


CHIPPEWA DOWNS GRANDSTAND
BELCOURT, NORTH DAKOTA

E 3.0

JIRAN ARCHITECTS & PLANNERS P.C.
1431 INTERSTATE LOOP SUITE A BISMARCK, ND 58503
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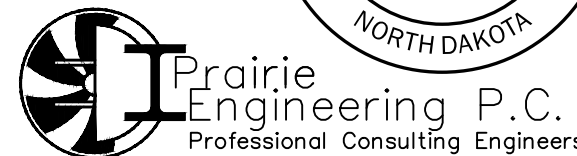
PROJECT NO. PE-120028
DRAWN BY TCK
CHECKED BY JHJ
DATE 08/01/2026
REVISION ADD 1



KEYNOTES

- 1 PROVIDE ONE NETWORK DROP AT THIS LOCATION ABOVE ACCESSIBLE CEILING SPACE OR AT THE CEILING STRUCTURE. PROVIDE TEN (10) FOOT OF EXCESS SERVICE LOOP FOR WIRELESS ACCESS POINT. WIRELESS ACCESS POINT SUPPLIED AND INSTALLED BY OTHERS. PROVIDE PROPER J-HOOK SUPPORT AND CABLE TIE TO STRUCTURE AS REQUIRED. COORDINATE EXACT LOCATION AS REQUIRED.
- 2 PROVIDE ONE NETWORK DROP AT THIS LOCATION ABOVE ACCESSIBLE CEILING SPACE OR AT THE CEILING STRUCTURE. PROVIDE TEN (10) FOOT OF EXCESS SERVICE LOOP FOR SURVEILLANCE EQUIPMENT. SURVEILLANCE EQUIPMENT SUPPLIED AND INSTALLED BY OTHERS. PROVIDE PROPER J-HOOK SUPPORT AND CABLE TIE TO STRUCTURE AS REQUIRED. COORDINATE EXACT LOCATION AS REQUIRED.
- 3 PROVIDE NETWORK DROP(S) AT THIS LOCATION ABOVE ACCESSIBLE CEILING SPACE OR AT THE CEILING STRUCTURE. PROVIDE TEN (10) FOOT OF EXCESS SERVICE LOOP FOR SURVEILLANCE EQUIPMENT. PROVIDE SINGLE GANG ROUGH-IN BOX ON EXTERIOR WALL FOR FUTURE SURVEILLANCE EQUIPMENT AND PROVIDE WEATHER PROOF COVERS AND CAPPED/SEALED CONDUIT ENDS AS REQUIRED. SURVEILLANCE EQUIPMENT SUPPLIED AND INSTALLED BY OTHERS.
- 4 PROVIDE MICROPHONE JACK AT OWNERS DESK. VERIFY EXACT LOCATION PRIOR TO INSTALLATION.
- 5 THE CAMERAS IN THE SLOT AREA ARE TO BE BY THE CASINO CAMERA COMPANY. VERIFY REQUIREMENTS AS REQUIRED.

1
E4.0
SYSTEMS PLAN
1/8" = 1'
N

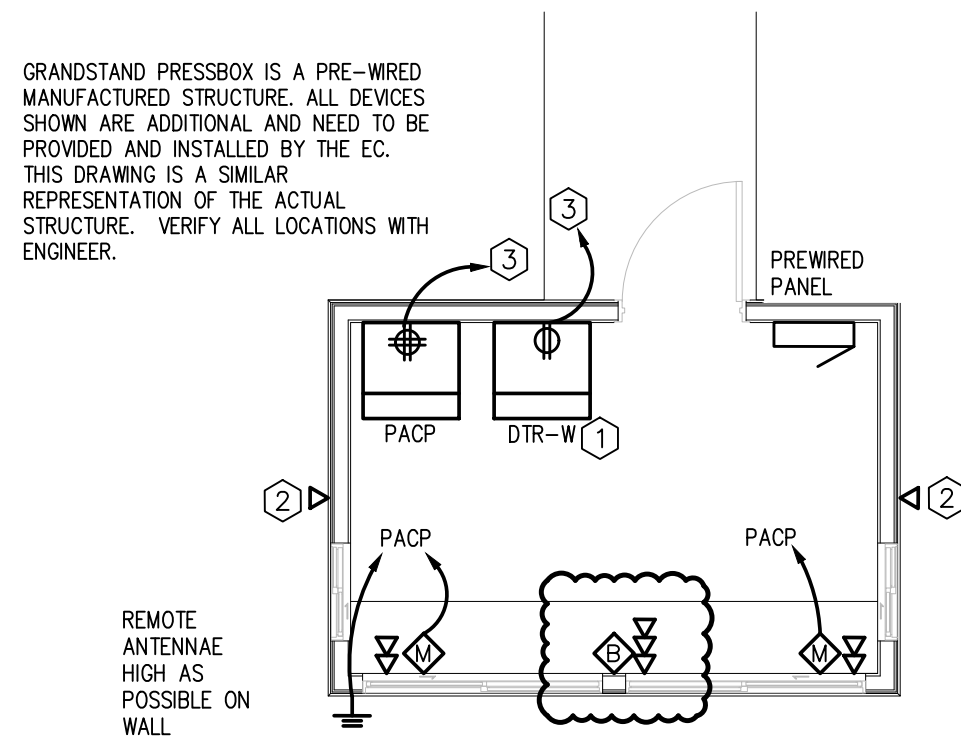


CHIPPEWA DOWNS GRANDSTAND
BELCOURT, NORTH DAKOTA

E
4.0

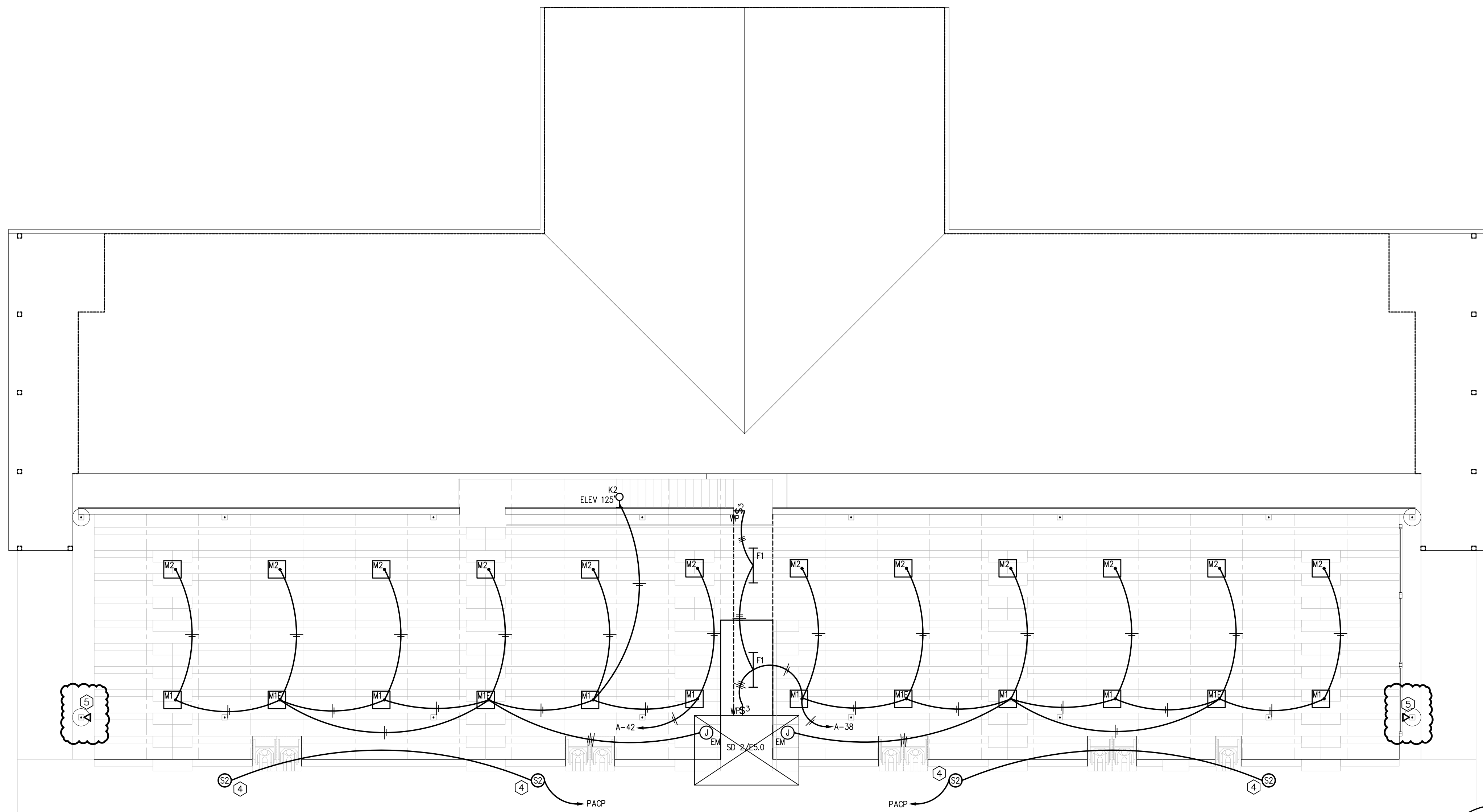
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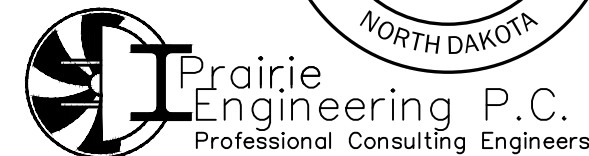


2
E5.0
ENLARGED PRESS BOX PLAN
1/4" = 1'
N

- KEYNOTES**
- 1 MOUNT DATA RACK ON WALL, HIGH AS POSSIBLE. MOUNT RECEPTACLE INSIDE DATA RACK, AT THE BOTTOM.
 - 2 SINGLE GANG DATA OUTLET AT 7' AFF WITH MALE TERMINATION FOR FUTURE SURVEILLANCE CAMERA. PROVIDE WEATHERPROOF BLANK PLATE.
 - 3 PROVIDE 20/1 CIRCUIT BREAKER IN PANEL AS REQUIRED.
 - 4 PROVIDE STRUT TO SPAN PURLINS FOR SPEAKER MOUNTING.
 - 5 PROVIDE ONE NETWORK DROP AT THIS LOCATION. PROVIDE ONE (1) FOOT OF EXCESS SERVICE LOOP FOR SURVEILLANCE EQUIPMENT. SURVEILLANCE EQUIPMENT SUPPLIED AND INSTALLED BY OTHERS. PROVIDE EXTERIOR RATED BLANK COVER AS REQUIRED. VERIFY HEIGHT WITH OWNERS VENDOR.



1
E5.0
ELECTRICAL GRANDSTAND PLAN
1/8" = 1'
N



CHIPPEWA DOWNS GRANDSTAND
BELCOURT, NORTH DAKOTA

E 5.0

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