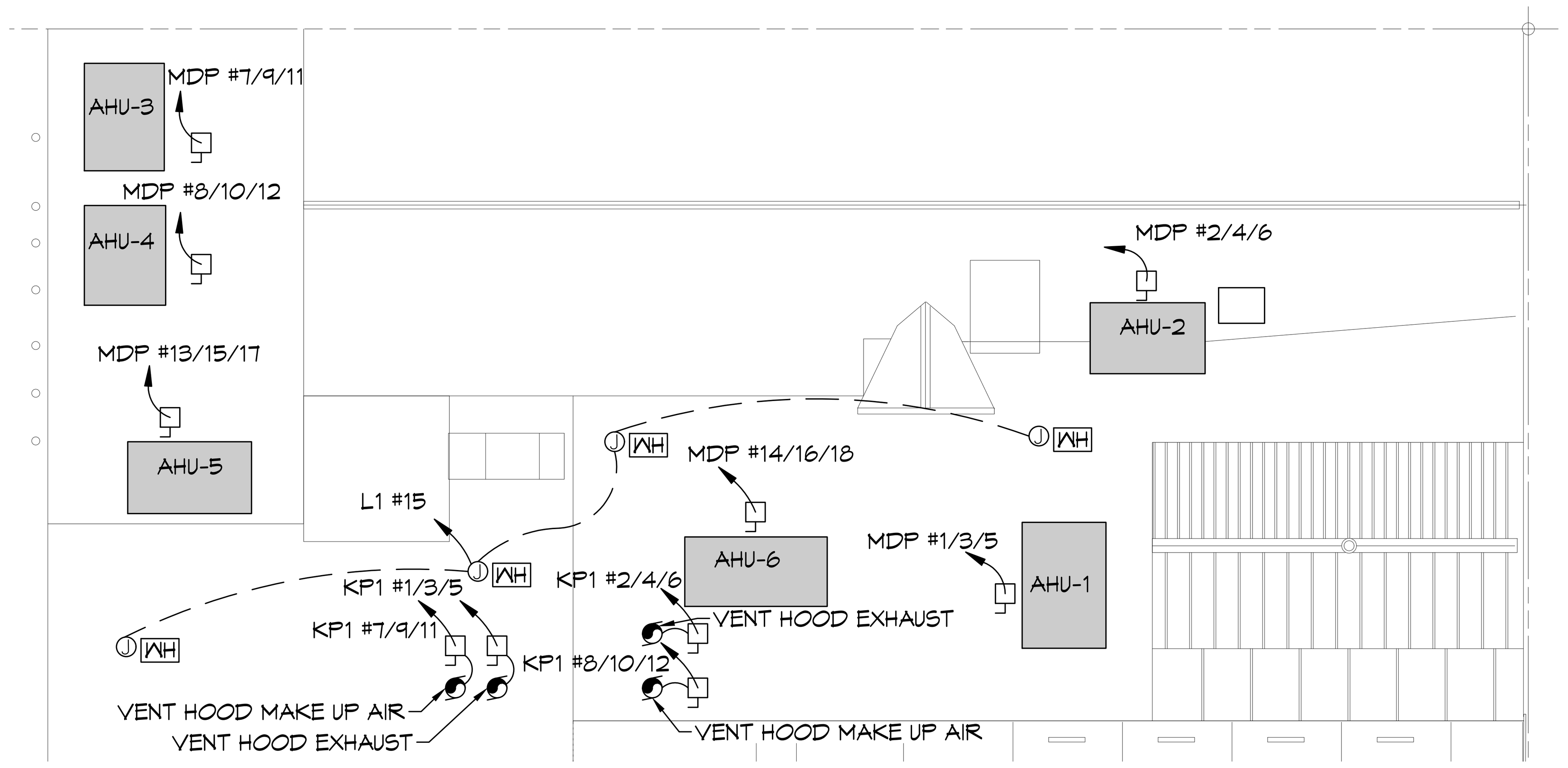
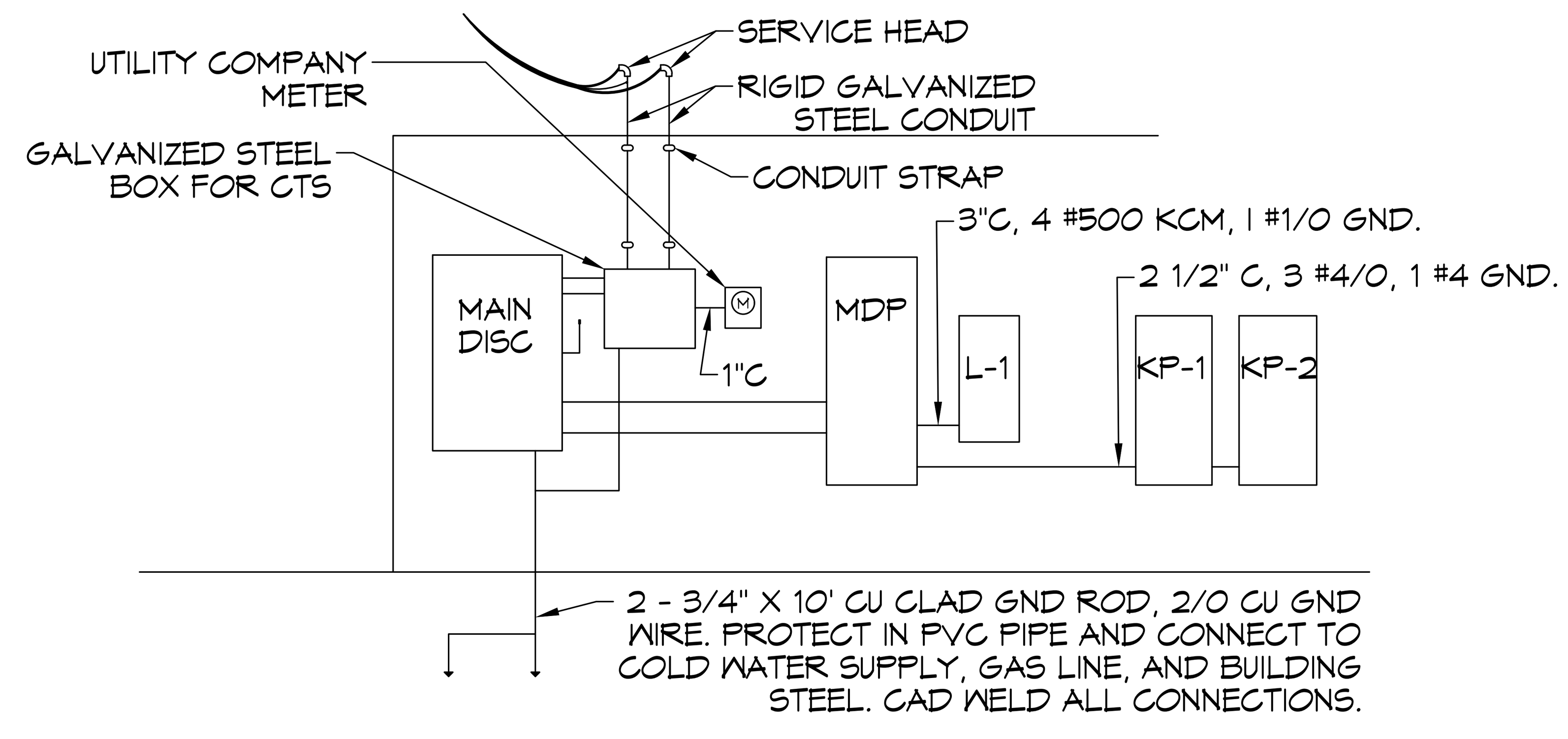
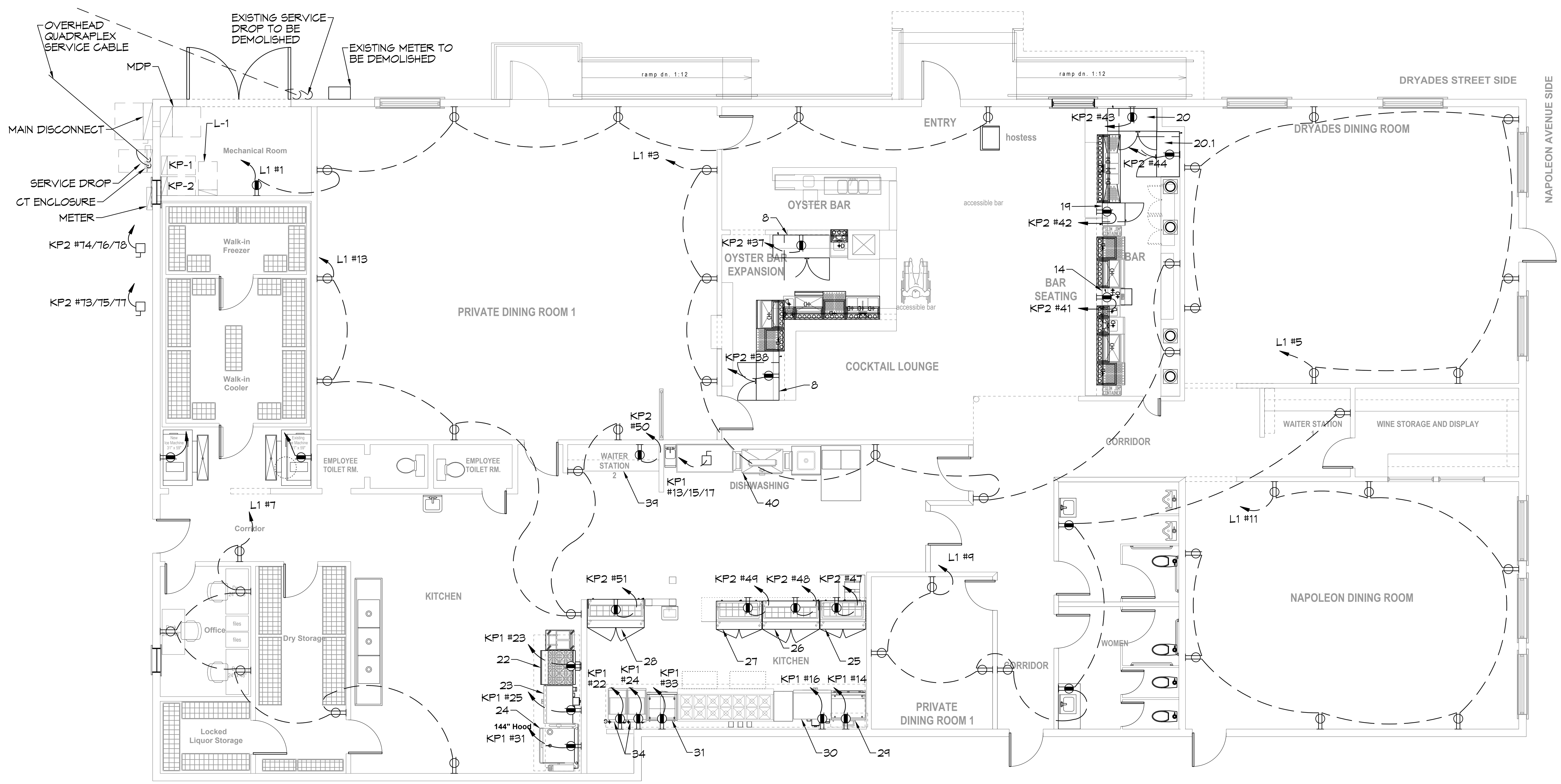


11 ROOF POWER PLAN
SCALE: 3/32"=1'-0"



ONE LINE DIAGRAM
SCALE: NTS



12 POWER PLAN
SCALE: 3/16"=1'-0"

GENERAL POWER NOTES

1. ALL WORK SHALL CONFORM TO THE LATEST EDITION OF THE NATIONAL ELECTRICAL CODE, THE GOVERNING ELECTRICAL CODE AND ALL OTHER INSPECTION DEPARTMENTS HAVING JURISDICTION. OBTAIN CERTIFICATES OR APPROVAL WHERE REQUIRED. ELECTRICAL CONTRACTOR SHALL VERIFY ALL WIRE AND CONDUIT SIZES FOR MECHANICAL EQUIPMENT TO BE INSTALLED.
2. ALL MATERIALS FURNISHED SHALL BE NEW AND SHALL BE U.L. LISTED.
3. THE DRAWINGS INDICATE SIZE AND GENERAL LOCATION OF WORK. SCALE DIMENSIONS SHALL NOT BE USED. THE EXACT LOCATION OF ALL LIGHTING FIXTURES, RECEPTACLES AND TELEPHONE OUTLETS, ETC. SHALL BE DETERMINED BY ACTUAL CONDITIONS IN THE FIELD.
4. PRIOR TO BIDDING, CONTRACTOR SHALL VISIT THE JOB SITE AND FAMILIARIZE THEMSELVES WITH THE EXISTING CONDITIONS.
5. ELECTRICAL CONTRACTOR SHALL COORDINATE HIS WORK WITH OTHER TRADES AND WITH OTHER CONTRACTORS WHOSE WORK MAY AFFECT THIS INSTALLATION.
6. ELECTRICAL CONTRACTOR SHALL COORDINATE INCOMING ELECTRICAL SERVICE WITH UTILITY COMPANY AND INCLUDE IN HIS BID ALL CHARGES AND FEES INCURRED IN MODIFICATIONS.
7. ELECTRICAL CONTRACTOR SHALL COORDINATE THE TELEPHONE INSTALLATION WITH THE TELEPHONE COMPANY AND THE GENERAL CONTRACTOR.
8. ELECTRICAL CONTRACTOR, BEFORE INSTALLING ANY OF THE WORK, SHALL SEE THAT IT DOES NOT INTERFERE WITH CLEARANCES REQUIRED FOR FINISHED COLUMNS, HUNG CEILINGS, PLASTER, PARTITIONS, WALLS, ETC. AS SHOWN IN THE ARCHITECTURAL DRAWINGS AND DETAILS. IF ANY WORK IS INSTALLED AND IT LATER DEVELOPS THAT SUCH DETAILS OR DESIGN CANNOT BE FOLLOWED, THE CONTRACTOR, AT HIS OWN EXPENSE, SHALL MAKE SUCH CHANGES IN THE WORK AS DIRECTED BY THE ARCHITECT, AS WELL AS TO PERMIT THE INSTALLATION OF THE ARCHITECTURAL WORK AS SHOWN ON THE PLANS AND DETAILS.
9. PERFORM TEST REQUIRED BY THE OWNER OR THE ENGINEER IN CONNECTION WITH THE OPERATION OF THE ELECTRICAL SYSTEM IN THE BUILDING. ALL TESTS SHALL BE MADE IN ACCORDANCE WITH THE LATEST STANDARD OF THE IEEE AND THE NATIONAL ELECTRICAL CODE.
10. MINIMUM CONDUCTOR SIZE SHALL BE #12, 600V INSULATION.
11. MINIMUM SIZE CONDUIT SHALL BE ¾" ELECTRICAL METALLIC TUBING (EMT) FOR INTERIOR USE, ¾" RIGID ALUMINUM FOR EXTERIOR USE ABOVE GRADE AND 1" SCHEDULE 40 PVC, BURIED A MINIMUM OF 18" FOR NON-VEHICLUAR TRAFFIC AREAS, AND 3 FT IN VEHICULAR TRAFFIC AREAS . EMT SHALL BE USED WITH METAL STUD CONSTRUCTION AND ALL ASSEMBLY OCCUPANCIES. 6 FT LENGTH MC CABLE IS ALLOWED ABOVE DROPPED CEILING.
12. INTERIOR FITTINGS SHALL BE CAST WHERE EXPOSED ON WALLS, AND EXTERIOR FITTINGS SHALL BE CAST BOXES WITH NEMA 3R COVER(S).
13. CONTRACTOR SHALL INSTALL WIRING AND OTHER CIRCUIT COMPONENTS TO MATCH EQUIPMENT ACTUALLY INSTALLED.
14. ALL 120V RUNS LONGER THAN 60 FEET SHALL BE #10 AWG AND 277V RUNS LONGER THAN 150 FEET SHALL BE #10 AWG UNLESS NOTED OTHERWISE.
15. INSTALL GROUND FAULT RECEPTACLES AT RECEPTACLE LOCATIONS WITHIN 5' OF SINKS OR LAVATORIES, AND AT EXTERIOR LOCATIONS. EXTERIOR RECEPTACLES SHALL ALSO BE WATERPROOF. ALL RECEPTACLES IN A KITCHEN AREA SHALL HAVE GROUND FAULT PROTECTION.
16. BONDING AND GROUNDING SHALL BE IN ACCORDANCE WITH NFPA 70:230-63, NFPR 250-23, 250-71 & 250-72.
17. GROUND NEUTRAL IN ACCORDANCE WITH NFPA 70:250-23b.
18. FUSES SHALL BE ITT CLASS K5, 250 VOLT, 200,000 AMP INTERRUPTING CAP.
19. PROVIDE SERVICES OF A FIRE/SMOKE DETECTION AND ALARM COMPANY TO DESIGN AND INSTALL ALARM SYSTEM TO MEET REQUIREMENTS OF THE STATE FIRE MARSHALL AND THE FIRE DISTRICT.
20. EXTERIOR LIGHTING SHALL BE SHADED OR INWARDLY DIRECTED IN SUCH A MANNER SO THAT NO DIRECT LIGHTING OR GLARE IS CAST BEYOND THE PROPERTY LINE. THE INTENSITY OF SUCH LIGHTING SHALL NOT EXCEED ONE FOOT CANDLE AS MEASURED AT THE ABUTTING PROPERTY LINE.
21. ALL ELECTRICAL, MECHANICAL AND PLUMBING PENETRATING FIRE PARTITIONS SHALL BE FIRE CAULKED. (PENETRATIONS THROUGH RATED CONSTRUCTION SHALL BE SEALED WITH A MATERIAL CAPABLE OF PREVENTING THE PASSAGE OF FLAMES AND HOT GASES WHEN TESTED IN ACCORDANCE WITH ASTM-E814.)
22. VERIFY ELECTRICAL CONNECTIONS PER MANUFACTURER'S RECOMMENDATIONS.
23. TYPES NM AND NMC CABLES SHALL NOT BE PERMITTED TO BE EXPOSED IN DROPPED OR SUSPENDED CEILINGS.

POWER LEGEND

- DUPLEX RECEPTACLE - WALL MOUNTED
- GFIC DUPLEX RECEPTACLE - WALL MOUNTED
- WP WEATHER PROOF GFIC DUPLEX RECEPTACLE - WALL MOUNTED
- DISCONNECT SWITCH
- J JUNCTION BOX

THIS WORK SHALL MEET ALL ELECTRICAL CODES

1. 2020 NATIONAL ELECTRICAL CODE
2. NFPA 70
3. 2021 IECC ENERGY CODE

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#	DESCRIPTION	DATE

REVISIONS

SEAL:

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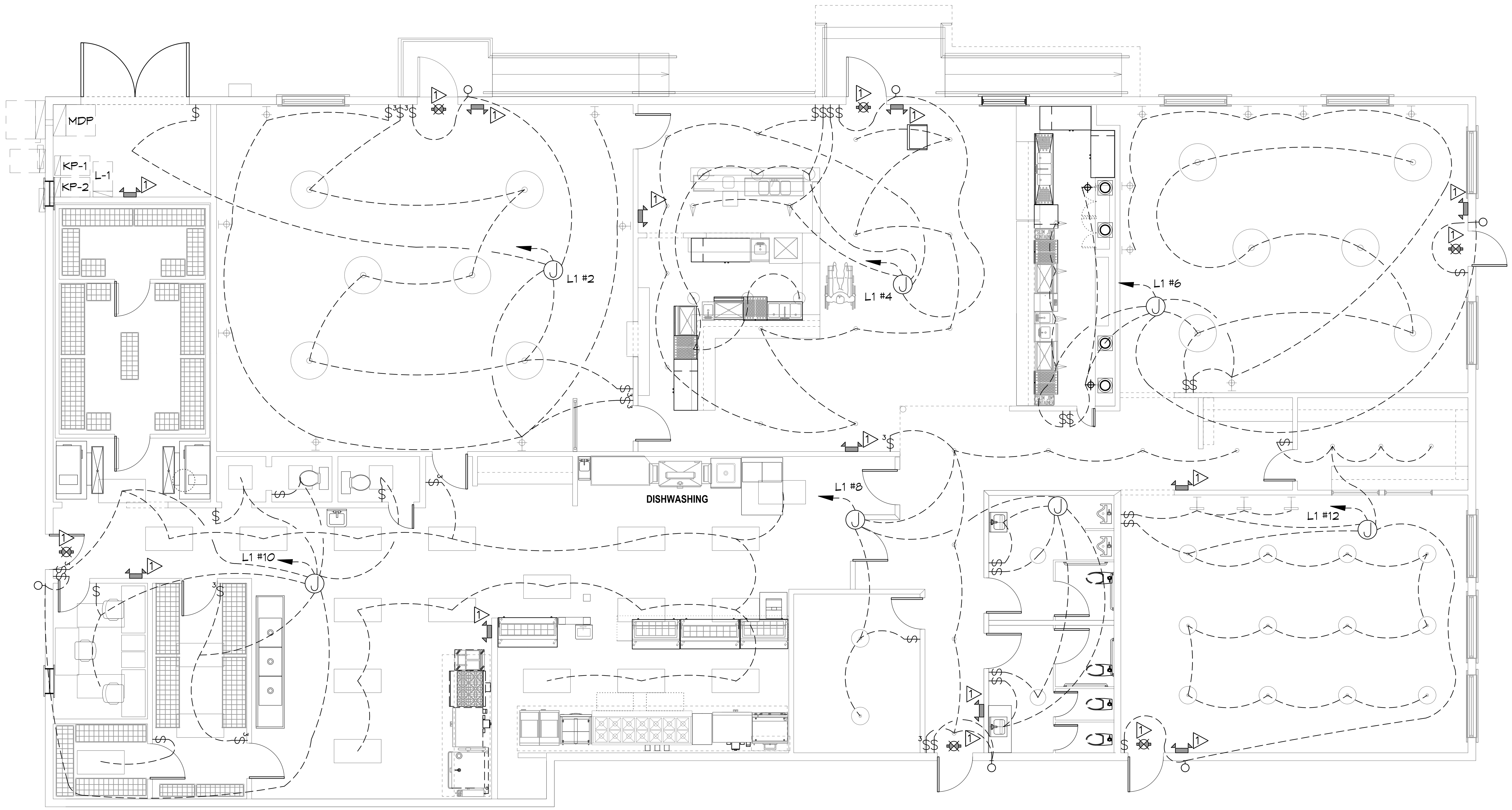
JOB No:	2024	DATE:	07/21/2025
DRAWN BY:	CKD	CHECKED BY:	BAM

SHEET TITLE:
POWER PLAN

DRAWING NUMBER:
E101

SHEET No: 1 of 7



13 LIGHTING PLAN
SCALE: 3/16"=1'-0"

GENERAL LIGHTING NOTES

1. ALL WORK SHALL COMPLY WITH APPLICABLE NATIONAL, STATE, AND LOCAL CODES, RULES, REGULATIONS, AND REQUIREMENTS OF THE SERVICE UTILITY COMPANY.
2. GENERAL CONTRACTOR SHALL NOTIFY THE ARCHITECT IMMEDIATELY IF ANY CONFLICTS OCCUR BETWEEN LIGHTING AND ANY OTHER TRADE. DO NOT PROCEED WITH INSTALLATION IN THAT AREA UNTIL CONFLICT HAS BEEN RESOLVED TO THE SATISFACTION OF THE ARCHITECT AND ENGINEER.
3. REFER TO ARCHITECTURAL DRAWINGS FOR EXACT LOCATION AND MOUNTING INSTRUCTIONS FOR ALL LIGHT FIXTURES. NOTIFY THE ARCHITECT AND ENGINEER OF ANY DISCREPANCIES BETWEEN THESE PLANS AND THE ARCHITECTURAL PLANS RELATING TO QUANTITY, TYPE AND LOCATION OF DEVICES AND/OR FIXTURES.
4. WHEN SPECIFIC LIGHT FIXTURE HAS BEEN SPECIFIED IN THE FIXTURE SCHEDULE, ELECTRICAL CONTRACTOR SHALL PROVIDE COMPLETE ASSEMBLY INCLUSIVE ALL PARTS AND HARDWARE TO INSURE PROPER FUNCTIONING FIXTURE.
5. ALL CONDUCTORS SHALL BE A MINIMUM OF #12 AWG UNLESS NOTED OTHERWISE.
6. ALL 120V RUNS LONGER THAN 60 FEET SHALL BE #10 AWG AND 277V RUNS LONGER THAN 150 FEET SHALL BE #10 AWG UNLESS NOTED OTHERWISE.
7. ALL CONDUCTORS SHALL BE COPPER.
8. WHERE CONDUCTOR SIZES ARE NOTED ON DRAWINGS, THAT WIRE SIZE SHALL BE THROUGH THE ENTIRE RUN UNLESS OTHERWISE NOTED.
9. MOUNTED LIGHT SWITCHES 48" AFF UNLESS NOTED OTHERWISE ON ARCHITECTURAL DRAWINGS.
10. WHERE MORE THAN ONE SWITCH OCCURS IN THE SAME LOCATION, THEY SHALL BE INSTALLED IN A GANG TYPE BOX UNDER ONE COVER PLATE. ALL GANGED SWITCHES SHALL HAVE A COMMON SEAMLESS FACEPLATE. EACH MULTI-GANGED BOX SHALL BE NO MORE THAN SIX (6) SWITCHES WIDE. WHERE MORE THAN SIX (6) SWITCHES ARE SHOWN AT ONE (1) LOCATION, ADDITIONAL MULTI-GANGED BOXES SHALL BE STACKED VERTICALLY AND THE WIDTH OF THE MULTI-GANGS SHALL BE AS EVEN AS POSSIBLE.
11. EACH DIMMER SWITCH SHALL HAVE A WATTAGE RATING 25% HIGHER THAN THE TOTAL WATTAGE OF AL LIGHTS TO BE CONTROLLED BY THE DIMMER. DIMMER SIZES 600, 1000, 1500, AND 2000 WATTS, LUTRON NOVA T-STAR. WHERE SWITCHES ARE GANGED WITH DIMMERS, THE SWITCHES SHALL ALSO BE LUTRON NOVA T-STAR. FLUORESCENT AND LOW VOLTAGE DIMMERS SHALL BE LUTRON NOVA T-STAR.
12. ALL EMERGENCY EXIT LIGHT FIXTURES SHALL HAVE 90 MINUTE BATTERY BACKUP WITH INTEGRAL TEST BUTTON AND SHALL BURN CONTINUOUSLY.
13. ALL FLUORESCENT FIXTURES THAT UTILIZE DOUBLE-ENDED LAMPS AND CONTAIN BALLASTS SHALL BE PROVIDED WITH A DISCONNECTING MEANS IN ACCORDANCE WITH NEC 410.73G.

KEYED NOTES

1. PROVIDE CONNECTION TO UN-SWITCHED HOT OF LIGHTING CIRCUIT AND SHALL HAVE 90 MINUTE EMERGENCY BATTERY BACKUP.

THIS WORK SHALL MEET ALL ELECTRICAL CODES

1. 2020 NATIONAL ELECTRICAL CODE
2. NFPA 70
3. 2021 IECC ENERGY CODE

LIGHTING LEGEND

- EXIT LIGHT FIXTURE - CEILING MOUNTED
- EMERGENCY LIGHT - WALL MOUNTED
- VANITY LIGHT
- EXTERIOR WALL MOUNT LIGHT
- JUNCTION BOX
- 6" RECESSED CAN LIGHT
- EXHAUST FAN

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REVISIONS

#	DESCRIPTION	DATE

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JOB No:	2024	DATE:	07/21/2025
DRAWN BY:	CKD	CHECKED BY:	BAM

SHEET TITLE:
LIGHTING PLAN

DRAWING NUMBER:
E102

SHEET No: 2 of 7

FILE NAME: J:\— RESTAURANT\Dickie Brennan Napoleon\Current Drawings\E103 – Panel Sched Riser.dwg PLOT DATE & TIME: Tuesday, July 22, 2025 10:57:54 AM

PANEL SCHEDULE

PANEL: MDP
LOCATION: ELECTRICAL ROOM
FEEDER SOURCE: UTILITY
AIC = 25,000
VOLTAGE: 208/120V, 800A, 3Φ, 4W W/MLO
ENCLOSURE: SURFACE MOUNTED W/ EQUIPMENT GND BAR SIEMENS TYPE P5 PANELBOARD, W/ SURGE PROTECTION DEVICE

CKT NO	THHN WIRE SIZE	LOAD DESCRIPTION / LOCATION	BREAKER AMP	BREAKER POLE	LOAD (VA)	LOAD (VA)	BREAKER POLE	BREAKER AMP	LOAD DESCRIPTION / LOCATION	THHN WIRE SIZE	CKT NO
1					5400	3500					2
3	#6	AHU-1, NAPOLEON DINING ROOM	60	3	5400	3500	3	30	AHU-2, DRYADES DINING ROOM	#10	4
5					5400	3500					6
7					5400	5100					8
9	#6	AHU-3, LOUNGE	60	3	5400	5100	3	50	AHU-4, PRIVATE DINING ROOM	#8	10
11					5400	5100					12
13					5400	5400					14
15	#6	AHU-5, KITCHEN	60	3	5400	5400	3	60	AHU-6, KITCHEN	#6	16
17					5400	5400					18
19		SPACE		1							20
21		SPACE (HIGH LEG)		1			3		PREPARED SPACE		22
23		PANEL "L1"	200	2	9680						24
25					8040						26
27		SPACE (HIGH LEG)		1			3		PREPARED SPACE		28
29		SPACE		1							30
31											32
33		PREPARED SPACE		3			3		PREPARED SPACE		34
35											36
37					32130						38
39		PANEL "KP"	400	3	27000		3		PREPARED SPACE		40
41					32250						42

SOLID NEUTRAL
NEUTRAL WIRE (W)

TOTAL CONNECTED LOAD (VA) =198,700

AΦ = 71,370 | BΦ = 57,200 | CΦ = 71,130

GROUND BUS
GROUND WIRE (G)

PANEL SCHEDULE

PANEL: KP-1
LOCATION: ELECTRICAL ROOM
FEEDER SOURCE: PANEL MDP #35/37/39
AIC = 22,000
VOLTAGE: 208/120V, 400A, 3Φ, 4W W/MLO
ENCLOSURE: SURFACE MOUNTED W/ EQUIPMENT GND BAR SIEMENS TYPE P2 PANELBOARD

CKT NO	THHN WIRE SIZE	LOAD DESCRIPTION / LOCATION	BREAKER AMP	BREAKER POLE	LOAD (kva)	LOAD (kva)	BREAKER POLE	BREAKER AMP	LOAD DESCRIPTION / LOCATION	THHN WIRE SIZE	CKT NO
1					3000	3000					2
3	#10	SMALL VENT HOOD EXHAUST	30	3	3000	3000	3	30	LARGE VENT HOOD EXHAUST	#10	4
5					3000	3000					6
7					3000	3000					8
9	#10	SMALL VENT HOOD MAKE UP AIR	30	3	3000	3000	3	30	LARGE VENT HOOD MAKE UP AIR		10
11					3000	3000					12
13					6000	720	1	15	GAS RANGE, 36"W GRIDDLE TOP LARGE HOOD	#12	14
15	#6	DISH WASHER	60	3	6000				SHUNT TRIP		
17					6000	1800	1	15	GAS RANGE, CONVECTION OVEN LARGE HOOD	#12	16
19		SPACE		1					SHUNT TRIP		
21		SPACE (HIGH LEG)		1			1		SPACE (HIGH LEG)		18
		SHUNT TRIP					1		SPACE		20
23	#12	VULCAN GAS FRYER, SMALL HOOD	15	1	720	200	1	20	GAS FLOOR FRYER, LARGE HOOD	#12	22
		SHUNT TRIP							SHUNT TRIP		
25	#12	VULCAN GAS CONVECTION OVEN, SMALL HOOD	15	1	170	200	1	20	GAS FLOOR FRYER, LARGE HOOD	#12	24
27		SPACE		1					SHUNT TRIP		
29		SPACE (HIGH LEG)		1			1		SPACE (HIGH LEG)		26
		SHUNT TRIP					1		SPACE		28
31	#12	CLEAVELAND POWERPAN, TILTED SKILLET, SMALL HOOD	15	1	700		1		SPACE		30
		SHUNT TRIP					1		SPACE (HIGH LEG)		32
33	#12	UNDER COUNTER REFRIGERATOR, LARGE HOOD	15	1	300		1		SPACE		34

SOLID NEUTRAL
NEUTRAL WIRE (W)

TOTAL CONNECTED LOAD = 58,810

AΦ = 20,340 | BΦ = 18,000 | BΦ = 20,470

GROUND BUS
GROUND WIRE (G)

PANEL SCHEDULE

PANEL: KP-2
LOCATION: ELECTRICAL ROOM
FEEDER SOURCE: PANEL MDP #35/37/39
AIC = 22,000
VOLTAGE: 208/120V, 400A, 3Φ, 4W W/MLO
ENCLOSURE: SURFACE MOUNTED W/ EQUIPMENT GND BAR SIEMENS TYPE P2 PANELBOARD

CKT NO	THHN WIRE SIZE	LOAD DESCRIPTION / LOCATION	BREAKER AMP	BREAKER POLE	LOAD (VA)	LOAD (VA)	BREAKER POLE	BREAKER AMP	LOAD DESCRIPTION / LOCATION	THHN WIRE SIZE	CKT NO
37	#12	COOLER, OYSTER BAR	15	1	420	420	1	15	COOLER, OYSTER BAR	#12	38
39		SPACE (HIGH LEG)		1			1		SPACE (HIGH LEG)		40
41	#12	GLASS WASHER COCKTAIL BAR	15	1	420	860	1	15	GLASS FROSTER COCKTAIL BAR	#12	42
43	#12	COOLER, 52" WIDE, BAR	15	1	420	330	1	15	COOLER, 48" WIDE, BAR	#12	44
45		SPACE (HIGH LEG)		1			1		SPACE (HIGH LEG)		46
47	#12	SANDWICH/SALAD PREP REFRIG. KITCHEN	15	1	700	800	1	15	SANDWICH/SALAD PREP REFRIG. KITCHEN	#12	48
49	#12	SANDWICH/SALAD PREP REFRIG. KITCHEN	15	1	700	500	1	15	WAITER STATION	#12	50
51		SPACE (HIGH LEG)		1			1		SPACE (HIGH LEG)		52
53		SPARE	20	1			1	20	SPARE		54
55		SPARE	20	1			1	20	SPARE		56
57		SPACE (HIGH LEG)		1			1		SPACE (HIGH LEG)		58
59		SPACE		1			1		SPACE		60
61		SPACE		1			1		SPACE		62
63		SPACE (HIGH LEG)		1			1		SPACE (HIGH LEG)		64
65	#12	SPACE	20	1			1		SPACE		66
67	#12	SPACE	20	1			1		SPACE		68
69		SPACE (HIGH LEG)		1			1		SPACE (HIGH LEG)		70
71		SPACE		1			1		SPACE		72
73					3000	3000					74
75	#10	WALK IN COOLER	30	3	3000	3000	3	30	WALK IN FREEZER	#10	76
77					3000	3000					78

SOLID NEUTRAL
NEUTRAL WIRE (W)

TOTAL CONNECTED LOAD = 32,570

AΦ = 11,790 | BΦ = 9,000 | BΦ = 11,780

GROUND BUS
GROUND WIRE (G)

PANEL SCHEDULE

PANEL: L1
LOCATION: ELECTRICAL ROOM
FEEDER SOURCE: PANEL MDP # 25/27
AIC = 22,000
VOLTAGE: 208/120V, 250A, 1Φ, 3W W/MLO
ENCLOSURE: SURFACE MOUNTED W/ EQUIPMENT GND BAR SIEMENS TYPE P1 PANELBOARD

CKT NO	THHN WIRE SIZE	LOAD DESCRIPTION / LOCATION	BREAKER AMP	BREAKER POLE	LOAD (VA)	LOAD (VA)	BREAKER POLE	BREAKER AMP	LOAD DESCRIPTION / LOCATION	THHN WIRE SIZE	CKT NO
1	#12	RECEPT, LARGE PRIVATE DINING ROOM 1 AND COCKTAIL LOUNGE	20	1	1080	1300	1	20	LIGHTS, PRIVATE DINING ROOM 1	#12	2
3	#12	RECEPT, LARGE PRIVATE DINING ROOM 1 CORRIDOR AND BAR	20	1	1260	1400	1	20	LIGHTS, COCKTAIL LOUNGE AND OYSTER BAR	#12	4
5	#12	RECEPT, DRYADES DINING ROOM	20	1	1260	1300	1	20	LIGHTS, DRYADES DINING ROOM, AND BAR	#12	6
7	#12	RECEPT, OFFICES AND KITCHEN	20	1	1080	1000	1	20	LIGHTS, PRIVATE DINING ROOM, CORRIDOR AND RESTROOMS	#12	8
9	#12	RECEPT, SMALL PRIVATE DINING ROOM, CORRIDOR AND RESTROOMS	20	1	1260	1400	1	20	LIGHTS, KITCHEN AND OFFICE	#12	10
11	#12	RECEPT, NAPOLEON DINING ROOM	20	1	1260	1500	1	20	LIGHTS, NAPOLEON DINING ROOM	#12	12
13	#12	RECEPT, LARGE PRIVATE DINING ROOM, WATER STATION, KITCHEN	20	1	1080	1000	1	20	EXTERIOR LIGHTING	#12	14
15	#12	ROOF TOP WATER HEATERS	20	1	540		1	20	SPARE		16
17		SPARE	20	1			1	20	SPARE		18
19		SPARE	20	1			1	20	SPARE		20
21		SPACE	20	1			1	20	SPACE		22
23		SPACE	20	1			1	20	SPACE		24
25		SPACE	20	1			1	20	SPACE		26
27		SPACE	20	1			1	20	SPACE		28
29		SPACE	20	1			1	20	SPACE		30
31		SPACE	20	1			1	20	SPACE		32
33		SPACE	20	1			1	20	SPACE		34
35		SPACE	20	1			1	20	SPACE		36
37		SPACE	20	1			1	20	SPACE		38
39		SPACE	20	1			1	20	SPACE		40
41		SPACE	20	1			1	20	SPACE		42

SOLID NEUTRAL
NEUTRAL WIRE (W)

TOTAL CONNECTED LOAD (VA) = 17,720

AΦ = 9,680 | BΦ = 8,040

GROUND BUS
GROUND WIRE (G)

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SHEET TITLE:
ELECTRICAL PANEL SCHEDULES

DRAWING NUMBER:
E103