

UNIT BATTERY EQUIPMENT NOTE:

1. ALL UNIT BATTERIES SHALL BE INSTALLED PER LOCAL AUTHORITY EMT CODE AND IN COMPLIANCE WITH LOCAL INSPECTOR.

2. ALL UNIT BATTERIES SHALL BE LABELED AS EMERGENCY LIGHTING EQUIPMENT. INDIVIDUAL UNIT EQUIPMENT FOR CODE REQUIRED STANDBY EMERGENCY ILLUMINATION SHALL CONSIST OF:

A RECHARGEABLE BATTERY

A BATTERY CHARGING MEANS

PROVISIONS FOR FOR ONE OR MORE LAMPS

A RELAY DEVICE TO AUTOMATICALLY ENERGIZE LAMPS UPON FAILURE OF THE SUPPLY TO THE UNIT EQUIPMENT

A TEST SWITCH

A PILOT LIGHT TO INDICATE SUPPLY FROM NORMAL SOURCE AND A PILOT LIGHT OR METER TO INDICATE THE BATTERY IS CHARGING. IT IS NOT PERMITTED FOR THIS PILOT LIGHT TO MARKED "READY" TO INDICATE POWER IS AVAILABLE.

UNIT EQUIPMENT SHALL BE PERMANENTLY FIXED IN PLACE AND SUPPLIED BY HARD WIRE.

THE BRANCH CIRCUIT FEEDING THE UNIT EQUIPMENT SHALL BE THE SAME BRANCH CIRCUIT AS THAT SERVING THE NIGHT LIGHTING ILLUMINATION IN THE AREA.

12.25"

4.5" (WITH POWER PACK)

6"

2.5/16" W D E

CANOPY FOR CEILING MOUNT WITH PENDANT OPTION

EXIT

NOTE: DIMENSIONS MAY VARY WITH MANUFACTURER.

RED 3/4" LETTER STROKE

EXIT

6" (MINIMUM)

NOTES:

1. EXIT SIGNS SHALL BE CONNECTED TO A UNSWITCHED FUSED CIRCUIT

2. EMERGENCY LIGHTS TO BE UL LISTED, WITH METAL HEADS.

3. EMERGENCY AND EXIT LIGHTS TO CARRY LOAD MINIMUM 1.5 HOURS AS PER ARTICLE 700 AND AS REQUIRED BY THE VILLAGE.

4. EXIT LIGHTING HEIGHT NOT TO EXCEED 12" ABOVE THE EGRESS DOOR OR EXIT.

5. CIRCUIT FEEDING EXIT SIGN SHALL HAVE A LOCK-OUT DEVICE.

6. E.C. SHALL VERIFY MOUNTING HEIGHTS OF EMERGENCY AND EXIT FIXTURES WITH THE LOCAL INSPECTOR(S) PRIOR TO INSTALLATION.

## GENERAL NOTES

- A. LIGHTING AND EQUIPMENT BRANCH CIRCUIT BREAKERS SHALL BE SERIES RATED WITH REMOTE MAIN BREAKERS ALL IN ACCORDANCE WITH UL 489.
- B. PANELBOARD COMPONENTS INCLUDING OVERCURRENT PROTECTION DEVICES SHALL BE FULLY RATED FOR THE AVAILABLE FAULT CURRENT, ELECTRICAL SHALL VERIFY AVAILABLE FAULT CURRENT WITH LOCAL POWER COMPANY ENGINEER.
- C. PER LOCAL AUTHORITY, PROVIDE IDENTIFICATION AT ENCLOSURE OF PANELBOARDS WHERE BREAKERS ARE APPLIED IN SERIES COMBINATION, STATING: "CAUTION -SERIES RATED SYSTEM. \_\_\_\_\_AMPS AVAILABLE. IDENTIFIED REPLACEMENT COMPONENTS REQUIRED." CONTRACTOR TO FILL IN BLANK WITH AVAILABLE FAULT CURRENT AS PROVIDED BY POWER COMPANY.
- D. PER LOCAL AUTHORITY, PROVIDE IDENTIFICATION AT EACH DISCONNECTING MEANS FEEDING DOWNSTREAM DEVICES APPLIED IN SERIES COMBINATION, STATING: "CAUTION -SERIES RATED DEVICES ARE FEED FROM THIS REMOTE MAIN. \_\_\_\_\_AMPS AVAILABLE. IDENTIFIED REPLACEMENT COMPONENTS REQUIRED." CONTRACTOR TO FILL IN BLANK WITH AVAILABLE FAULT CURRENT AS PROVIDED BY POWER COMPANY.
- E. NO DESIGN CHANGES MAY BE MADE TO THE SYSTEM WITHOUT PRIOR WRITTEN APPROVAL OF THE OWNER AND THE ELECTRICAL INSPECTOR.
- F. A.I.C. RATING SHOWN AT PANELBOARD IS THE MINIMUM RATING FOR OVERCURRENT PROTECTION DEVICES. EACH DEVICE SHALL BE FULLY RATED OR SERIES RATED WITH UPSTREAM DEVICES AT AFC AS SHOWN ON PANEL SCHEDULES.
- G. ELECTRICAL BOXES AND/OR CONDUIT INSTALLED IN SUSPENDED CEILINGS SHALL NOT EXCEED 100 CUBIC INCHES IN SIZE, AND THEY SHALL EITHER BE FASTENED TO THE FRAME MEMBERS BY BOLTS, SCREWS, RIVETS, OR APPROVED CLIPS, OR SECURED TO THE CEILING SUPPORT.

## ELECTRICAL BIDDERS NOTES:

- A. EXISTING CONDITIONS SHALL BE VERIFIED IN FIELD BEFORE SUBMITTING BID. CONTRACTOR SHALL ADJUST FOR ACTUAL FIELD CONDITIONS AT NO ADDITIONAL COST TO THE OWNER.
- B. CONTRACTOR SHALL FAMILIARIZE HIMSELF WITH ALL TRADES WORK PRIOR TO BIDDING AND START OF WORK. CONTRACTOR IS RESPONSIBLE TO COORDINATE AS REQUIRED FOR INSTALLATION OF NEW WORK AND IN COMPLIANCE WITH NEC CODES.
- C. MAINTAIN CONTINUITY OF ALL NEW CIRCUITS AS NEEDED TO PROVIDE POWER/LIGHTING TO DEVICES BEING USED AS TEMPORARY.
- D. SEE ADDITIONAL SHEETS FROM CIVIL/ARCHITECTURAL MECHANICAL PLANS AND COORDINATION WITH NEW WORK REQUIRED UNDER BASE BID.
- E. PROVIDE CADDY ADJUSTABLE FAR SIDE SUPPORTS OR EQUIVALENT ON ALL ELECTRICAL BOXES IN THE WALLS TO ASSURE TIGHT FITTING, SECURE BOXES. SECTION 21.107(A)(8).
- F. ALL ELECTRICAL WORK SHALL COMPLY WITH ADOPTED AMENDMENTS OF THE LOCAL AUTHORITY AND THE NATIONAL ELECTRICAL CODE.
- G. THE USE OF ALUMINUM SHALL NOT BE ACCEPTED IN ANY FORM.
- H. CONDUIT RUN UNDER THE ROOF SHALL COMPLY WITH NEC 300.14 (E).
- I. GARVIN COVER OUTLETS SHALL HAVE A BONDING JUMPER INSTALLED TO BOX.
- J. MOGUL L.B. SHALL BE USED FOR ALL CONDUCTORS LARGER THAN #8.
- K. NO TANDEM, BUDDY, DUPLEX, PIGGYBACK CIRCUIT BREAKERS.
- L. ALL CONDUIT SYSTEMS AND RACEWAYS AND ETC. SHALL HAVE A GREEN GROUNDING CONDUCTOR PER NEC 250.122.
- M. FLEXIBLE METAL CONDUIT, TYPE FMC, IS PERMITTED ONLY FOR INDOOR USE AND LIMITED TO A MAXIMUM OF 8'-0" IN LENGTH.
- N. WIRE TERMINATED ON RECEPTACLES OR SWITCHES SHALL BE UNDER THE SCREW OF DEVICE. BACKSTABBING NOT ALLOWED.
- O. ALL VOLTAGE OVER 24 VOLTS SHALL BE IN CONDUIT WHERE NOT ACCESSIBLE.

## EXIT SIGN DETAIL

SCALE: NONE

CODE NO.	DESCRIPTION	DOUBLE FACE
14	SHOW THE FACES WITH THE PROPER ANGLE OF THE FACE AND FACE NUMBER (1,2,3)	
14-3G		
16	FIRE ESCAPE	
17	STAIR (S)	
18	EXIT	
19	FIRE ESCAPE	
20	STAIR (S)	
21	EXIT	
22	FIRE ESCAPE	
23	STAIR (S)	
24	EXIT	

CODE NO.	DESCRIPTION	SINGLE FACE
1	FIRE ESCAPE	
2	STAIR(S) / STAIRWAY	
3	EXIT	
4	FIRE ESCAPE	
5	STAIR (S)	
6	EXIT	
7	FIRE ESCAPE	
8	STAIR (S)	
9	EXIT	
10	FIRE ESCAPE	
11	STAIR (S)	
12	EXIT	

EXIT SIGN SYMBOLS	
N	NEW FIXTURES
E	EXISTING FIXTURES
CG	CHANGE GLASS IN EXISTING FIXTURES
CF	CHANGE EXISTING FIXTURES
EW	VIEW NG SIDE OF FIXTURES (WITH DIRECTIONAL ARROW)
S	SIGN NUMBER (FOR ALL SIGNS IN ADDITION TO ABOVE)

### CODE COMPLIANCE:

IT SHALL BE THE RESPONSIBILITY OF ELECTRICAL TRADE TO INSTALL SYSTEM COMPONENTS AS NOTED HEREIN IN COMPLIANCE WITH THE LATEST LOCAL ELECTRICAL CODE. INSTALL REFERENCE POINTS PER DRAWINGS IF IT SUPERSEDES THE CODE, WHICH EVER IS GREATER.

IT SHALL BE THE RESPONSIBILITY OF ELECTRICAL TRADE TO INSTALL COMPLETE ADDRESS AND/OR SUITE NUMBERS OF A MINIMUM 1" PERMANENT NUMBERS AND LETTER LABELS AT METER, BROWN OR BLACK

LIGHTING FIXTURE SCHEDULE									
SYMBOL	TYPE	MANUFACTURE/CATALOG NUMBER	LAMPS	WATT	LAMP LUMENS PER SECTION ICC 505.6.1		VOLTAGE	MOUNTING	DESCRIPTION
					REQUIRED	ACTUAL			
	F1	Metulux SSF-232 UNV-U	2-T832-SP35	64	N.A.	N.A.	120	SURFACE	1'x4" 2 lamp Strip fixture installed at structure, used for lamp security lighting. To be removed at later date.
	XR	Sure-lites APCHTR Series - Red Letters (IFC 1003.2.10.5)	LED	3	N.A.	N.A.	120	UNIVERSAL (WALL/CLG) SINGLE OR DOUBLE FACED	Backup Batteries shall maintain 100% illumination for minimum 90 minutes to comply with article 700.12 of the NEC. Remote Capable w/ exterior light
	F3	Sure-lites APEL Dual Voltage (IFC 1003.2.10.5)	LED	1	N.A.	N.A.	120	UNIVERSAL (WALL/CLG)	Backup Batteries shall maintain 100% illumination for minimum 90 minutes to comply with article 700.12 of the NEC.
	F4	LSI XWM-FT-LED-06-40-UE-BRZ	LED	59	N.A.	6058	120	EXTERIOR SURFACE	Exterior wall mounted fixtures, provide back boxes. See architectural for elevations.
	RH2	LSI XWM-FT-LED-06-40-UE-BRZ	LED REMOTE HEADS	0	N.A.	N.A.	120	EXTERIOR SURFACE	Powered by Emergency "XR" fixture, illumination for minimum 90 minutes to comply with article 700.12 of the NEC.
	WP1	LSI XWM-FT-LED-06-40-UE-BRZ	LED	59	N.A.	6058	120	EXTERIOR SURFACE	Full Cut-Off. Mount 12" off to center line of fixture. See architectural for elevations.

### LIGHTING FIXTURE SCHEDULE/ INSTALLATION GENERAL NOTING:

1. Furnish and install complete systems, including lighting fixtures lamps, switches, mounting facilities, wiring control equipment and other required accessories.
2. The fixture catalog numbers listed on the schedule indicate the manufacturer, fixture design, appearance and performance desired. Verify the ceiling system and coordinate the lighting fixture trim and support requirements. These fixtures shall be modified as necessary to comply with the drawing and specification requirements.
3. Fixtures shall bear the UL label and shall be wired and installed in full compliance with all applicable codes.
4. All fluorescent fixtures shall have energy saving ballasts and lamps.
5. All exit signs and battery operated emergency lighting units shall be modified as required for local code requirements.
6. Verify all fixture locations before roughing-in.
7. Where air handling fixtures are shown, they shall be furnished and installed in coordination with the mechanical trades.
8. Fixtures intended to be installed in air plenums are to be approved for such installation. Coordinate with the mechanical drawings and specifications.
9. Not used.
10. Lighting fixtures and raceways shall be installed per local code, Means of Support.
11. All cable routed in ceiling to be neatly attached to cable hangers attached to building, not the ceiling.
12. Emergency lighting and exit signs shall be battery back-up type. Said equipment shall be spaced and located throughout all occupied spaces to meet applicable codes and are subject to the approval of the Fire Protection District of authority. In the event of a power supply failure, the exit signs and emergency means of egress lighting shall provide power for a duration of not less than 90 minutes.
14. The wattage for screw lamp holders shall be the maximum labeled wattage of the luminaries per IECC 505.1.1
15. The wattage for Low-Voltage Lighting shall be the specified wattage of the transformer supplying the system per IECC 505.5.1.2

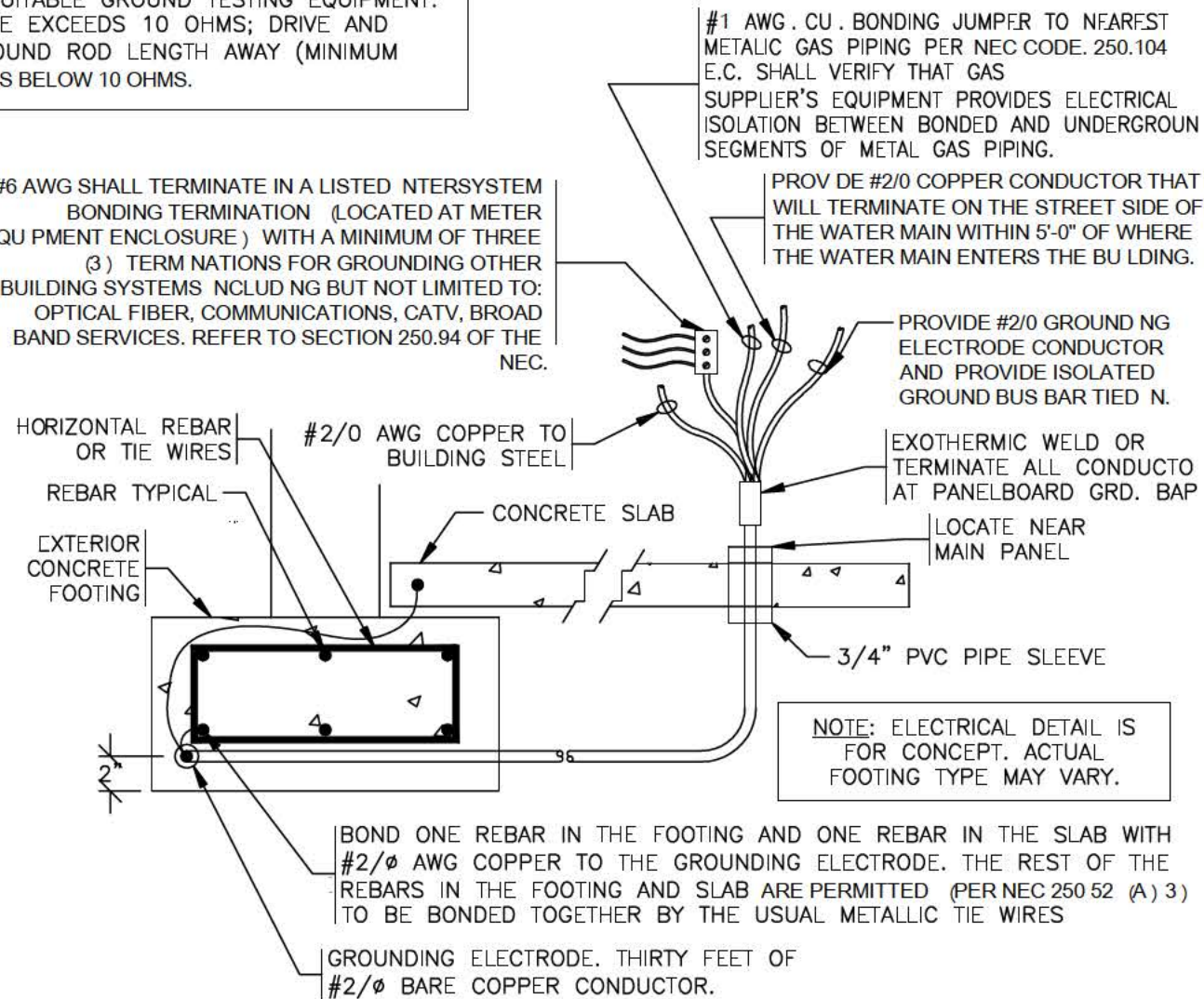
NOTE: GROUNDING ELECTRODE TEST MEASURE AND RECORD GROUND RESISTANCE FROM SYSTEM NEUTRAL CONNECTION AT SERVICE ENTRANCE TO CONVENIENT GROUND REFERENCE POINT USING SUITABLE GROUND TESTING EQUIPMENT. MAXIMUM ACCEPTABLE RESISTANCE: 10 OHMS. WHEN RESISTANCE EXCEEDS 10 OHMS, DRIVE AND BOND (#6 COPPER MINIMUM) ANOTHER GROUND ROD, ONE GROUND ROD LENGTH AWAY (MINIMUM 6'-0") AND REPEAT TEST. CONTINUE PROCESS UNTIL RESISTANCE IS BELOW 10 OHMS.

### NOTE:

1. SEE SITE UTILITIES PLAN FOR METER AND TRANSFORMER PAD MOUNTED LOCATIONS, BOND ALL NONCURRENT CARRYING METAL PARTS OF SERVICE EQUIPMENT INCLUDING METER ENCLOSURE TO GROUNDING ELECTRODE AS REQUIRED PER NEC 250.92
3. ALL ELECTRICAL SERVICE EQUIPMENT, PANELBOARDS, CIRCUIT BREAKERS AND FUSED SWITCHES SHALL HAVE A MINIMUM 10K AIC INTERRUPTING RATING IN ACCORDANCE WITH NEC CODE. NEC 110.9
4. THE GROUNDING NEUTRAL CONDUCTOR SHALL BE RUN TO AND BONDED TO EACH SERVICE DISCONNECT MEANS ENCLOSURE IN ACCORDANCE WITH NEC CODE. NEC 250.24
5. BONDING OF OTHER ENCLOSURES SHALL BE IN ACCORDANCE WITH NEC CODE. NEC 250.96
6. ALL DEVICES SHALL BE WYE GROUNDING NEUTRAL.

### APPROVED EQUIPMENT NOTE:

ALL ELECTRICAL EQUIPMENT AND MATERIAL SHALL BE LISTED AND LABELED FOR INSTALLATION BY A RECOGNIZED ELECTRICAL TESTING LABORATORY. IT SHALL BE THE RESPONSIBILITY OF ELECTRICAL CONTRACTOR TO COMPLY.



## GROUNDING DETAIL

SCALE: NONE

## ELECTRICAL ABBREVIATIONS

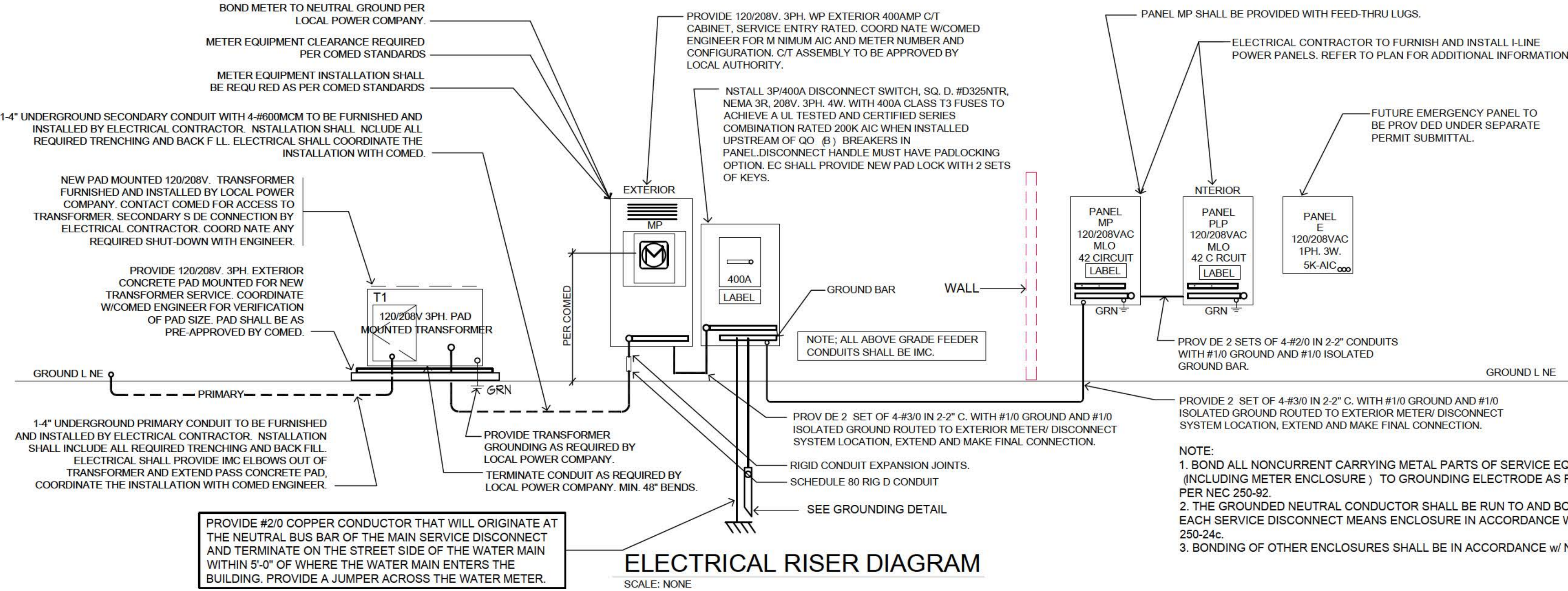
A	AMP- AMPERE	KWH	KILOWATT-HOUR
AC	ALTERNATING CURRENT	LRA	LOCKED ROTOR AMPS
AFF	ABOVE FINISHED FLOOR	LTG	LIGHTING
AIC	AMPERE INTERRUPTING CAPACITY	MCA	MINIMUM CIRCUIT AMPACITY
	CURRENT	MCB	MAIN CIRCUIT BREAKER
AWG	AMERICAN WIRE GAUGE	MH	METAL HALOGENIDE
C	CONDUIT	MLO	MAIN LUGS ONLY
CCT	CIRCUIT	NEC	NATIONAL ELECTRICAL CODE
CUH	CEILING UNIT HEATER		
EF	EXHAUST FAN	NEMA	NATIONAL ELECTRICAL MANUFACTURERS ASSOCIATION
EWI	ELECTRIC WATER HEATER		
GFI	GROUND FAULT CIRCUIT INTERRUPTER	OC	ON CENTER
G.GND	GROUND	PH	PHASE
HID	HIGH INTENSITY DISCHARGE	RLA	RUNNING LOAD AMPS
HP	HORSEPOWER	RTU	ROOFTOP UNIT
IG	ISOLATED GROUND JUNCTION BOX	TYP	TYPICAL
J-BOX	1000 CIRCULAR MILS	V	VOLT
kcmil		VA	VOLT-AMPERE
kV	KILOVOLT	W	WATT
kVA	KILOVOLT-AMPS	WP	WEATHERPROOF
KW	KILOWATT	XFMR	TRANSFORMER

## ELECTRICAL LEGEND

	RECESSED MOUNTED FLUORESCENT LIGHTING FIXTURE, LETTER DENOTES TYPE, NUMBER DENOTES CIRCUIT
	CEILING MOUNTED INCANDESCENT OR HID LIGHTING FIXTURE
	EXIT LIGHT
	20A, 120/277V, SINGLE POLE TOGGLE SWITCH, "3" INDICATES 3 WAY, "P" INDICATES PILOT LIGHT, "M" INDICATES MOTOR RATED, "OS" INDICATES OCCUPANCY SENSOR (HUBBELL #A1277W1), MOUNTED AT 48" AFF UNLESS OTHERWISE NOTED. DEVICE AND COVERPLATE TO BE IVORY.
	SWITCHBOARD OR PANELBOARD
	LOW VOLTAGE CONTROL TRANSFORMER
	J-BOX - WALL, CEILING
	20 A, 125V, 2P, 3W GROUNDING DUPLEX WALL RECEPTACLE "GFI" INDICATES GROUND FAULT INTERRUPTING, "WP" INDICATES WEATHER PROOF, "IG" INDICATES ISOLATED GROUND. DEVICES AND COVERPLATE SHALL BE IVORY.
	20A, 125V DOUBLE DUPLEX RECEPTACLE, DEVICES AND COVERPLATE (IVORY), 15A NOT ACCEPTABLE
	20A, 125V QUAD RECEPTACLE, DEVICES AND COVERPLATE (IVORY), 15A NOT ACCEPTABLE
	DEDICATED RECEPTACLE DIRECT TO CIRCUIT BREAKER 20AMP-125V (NEMA 15-5) GROUNDING TYPE DUPLEX RECEPTACLE, FLUSH MOUNTED 18" ABOVE FINISHED FLOOR UNLESS OTHERWISE NOTED.
	MOTOR - HORSEPOWER, VOLTAGE AND PHASE AS NOTED ON DRAWINGS
	DISCONNECT SWITCH - SIZE AS NOTED ON DRAWINGS. (RATING/POLES/FUSE SIZE, "NF" INDICATES NON FUSED DISCONNECT)
	MAGNETIC MOTOR STARTER - SIZE AS NOTED ON DRAWINGS
	DOOR BUZZER/TRANSFORMER - EDWARDS CATALOG NUMBER 725/598 ON SINGLE GANG SURFACE BOX
	WEATHERPROOF PUSHBUTTON STATION - EDWARDS CATALOG NUMBER 1788-B
	CONDUIT - CONCEALED ABOVE CEILINGS, IN WALLS IN FINISHED AREAS, OR EXPOSED IN UNFINISHED AREAS.
	CONDUIT - IN OR BELOW FLOOR SLAB OR BELOW FINISHED GRADE
	CONDUIT HOMERUN TO PANEL - #12 OR SIZE AS INDICATED (GROUND NOT SHOWN BUT REQUIRED). UNLESS OTHERWISE NOTED, 2-#12,1#12 G
	TELEPHONE OUTLET. PROVIDE 4"x4" BOX, PLASTER RING AND 1" CONDUIT TO ROOF JOIST SPACE.
	DATA, TIME/ATTENDANCE OUTLET. PROVIDE 4"x4" BOX, PLASTER RING AND 1" CONDUIT TO ROOF JOIST SPACE
	TEMPERATURE SENSOR, HONEYWELL TB8220 COMMERCIAL VISIONPRO MOUNTED AT 60" AFF. BY ELECTRICAL
	DUCT SMOKE DETECTOR
	GROUND
	NEUTRAL
	HOMERUN CIRCUIT
	SWITCH LEG
	HOT

### INSTALLATION NOTES:

1. PROVIDE A METAL IDENTIFICATION IS INSTALLED WHERE THE GROUNDING CONDUCTOR IS CONNECTED TO THE GROUND ELECTRODE WITH A APPROVED GROUND STRAP. PROVIDE TAG AND OR STRAP AS REQUIRED UNDER BASE BID. ALL GROUNDING ELECTRICAL CONDUCTORS SHALL BE INSTALLED IN ELECTRICAL METALLIC TUBING OR RIGID HEAVY WALL CONDUIT.
2. PROVIDE A JUMPER ACROSS THE WATER MAIN PER LOCAL REQUIREMENTS. PROVIDE AS REQUIRED UNDER BASE BID.
3. BONDING BUSHINGS SHALL BE INSTALLED ON ALL SERVICES.
4. FURNISH AND INSTALL NEW POWER PANEL BRANCH SERVICE FEEDERS AS NOTED ON PLANS. FEEDERS SHALL BE INSTALLED IN COMPLIANCE WITH THE LOCAL AUTHORITY. EXTEND TO BREAKERS AS REQUIRED. ALL VOLTAGE OVER 24 MUST BE INSTALLED IN CONDUIT.
5. VERIFY AND MAINTAIN A MINIMUM OF 36" CLEAR IN FRONT AND EXTENDING THE WIDTH OF THE PANEL OR 30" HORIZONTALLY. ALL PER THE LOCAL AUTHORITY.
6. ALL POWER CIRCUITS SHALL BE IN EMT CONDUIT, UNLESS OTHERWISE NOTED. NO MORE THAN 6 RECEPTACLES ON ANY NEW CIRCUIT OR AS NOTED ON PLANS. CIRCUITS SHALL NOT SHARE A NEUTRAL. EC SHALL ADJUST FEEDER AS REQUIRED.
7. IT SHALL BE THE RESPONSIBILITY OF THE ELECTRICAL CONTRACTOR TO PROVIDE PROPER GROUNDING THROUGH SEALTIGHT OR FLEX TO POWER PANEL GROUNDING CONDUCTOR (E.G.C.)
8. PANEL CIRCUIT NUMBER AND OR HOMERUNS SHOWN ARE INTENDED TO BE A COMPLETED OPERATIONAL CIRCUIT. EXTEND CIRCUIT TO ASSOCIATED PANEL AND MAKE FINAL CONNECTION AS REQUIRED. ELECTRICAL SHALL VERIFY FIELD CONDITIONS AND INCLUDE IN THERE BID.
11. EMERGENCY LIGHTING SHALL BE BATTERY BACK-UP TYPE. SAID EQUIPMENT SHALL BE FURNISHED AND INSTALLED BY EC. PROVIDE ALL REQUIRED WIRE CIRCUIT/CONTROL FEEDERS. BATTERY BACKUP SHALL BE CAPABLE OF CARRYING THE LOAD FOR 90 MINUTES. EXIT AND EMERGENCY LIGHTING SHALL BE VERIFIED IN FIELD TO COMPLY WITH LOCAL AUTHORITY.
11. ANY AND ALL RESPONSIBILITY CONFLICTS NOTED WITHIN THE ELECTRICAL PLANS AND SPECIFICATION SHALL BE THE RESPONSIBILITY OF THE ELECTRICAL CONTRACTOR TO FURNISH AND INSTALL THE GREATER OF THE CONFLICTS AND SHALL BE INCLUDED IN THE BASE BID PRICE.



## ELECTRICAL RISER DIAGRAM

SCALE: NONE

### REVISIONS

THIS DRAWING	FOR COORDINATION	FOR BIDDING	FOR PERMIT	FOR CONSTRUCTION
NOT	NOT	NOT	NOT	NOT

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FOR: DEPARTMENT PROPERTY GROUP, LLC

SHEET TITLE  
ELECTRICAL SCHEDULES  
ELECTRICAL RISER DIAGRAM  
ELECTRICAL NOTES

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