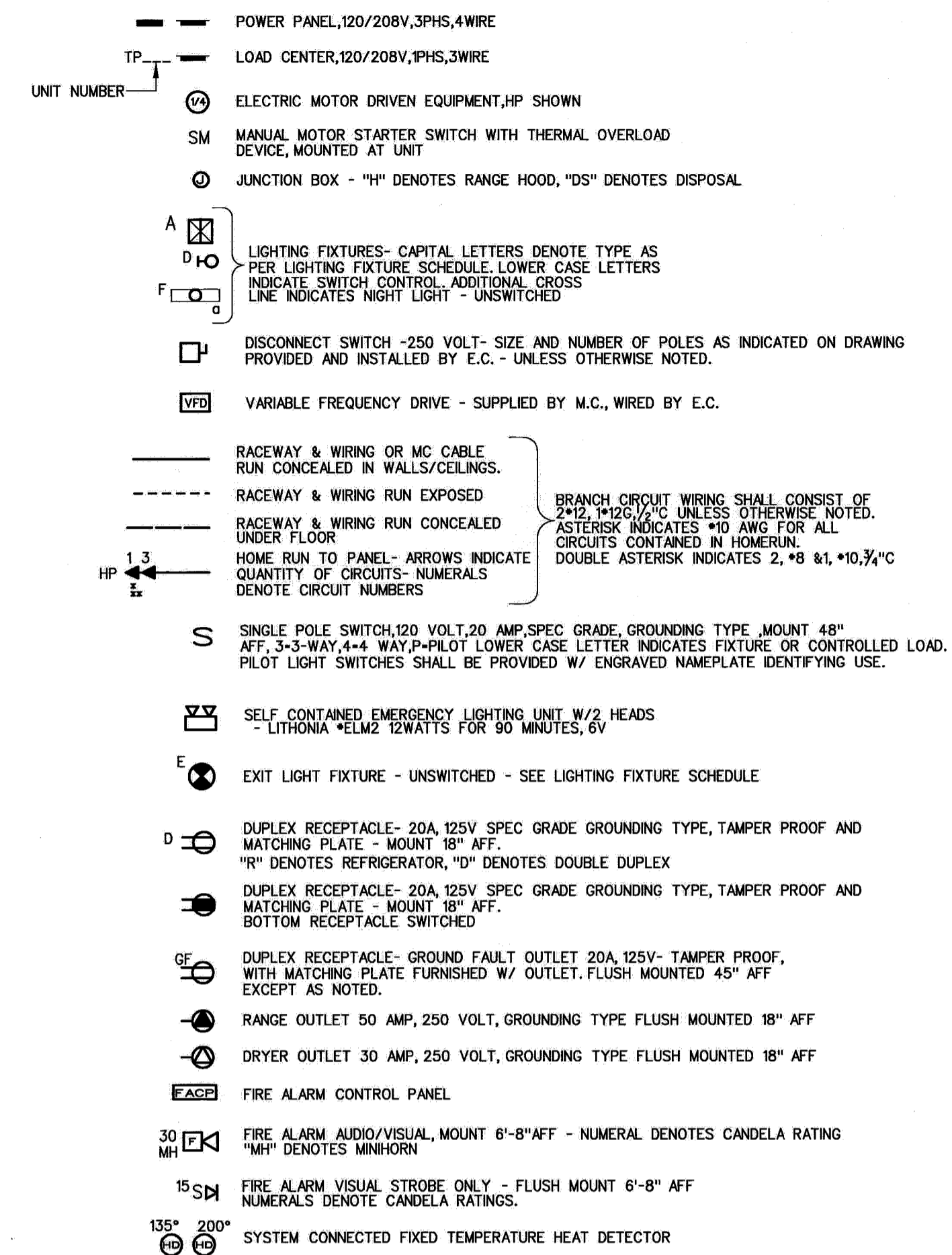


LIGHTING FIXTURE SCHEDULE

TYPE	DESCRIPTION	LAMPS QUANTITY & TYPE	REMARKS
A	NOT USED		
B	NOT USED		
C	PROGRESS *P2858-09EBWB	(3) 26W CF	SURFACE MOUNT IN UNIT BATHROOM - BRUSHED NICKEL FINISH
D	PROGRESS *2796-09	(3) 13W CF GU24	WALL MOUNT ABOVE MIRROR - HANG W/ OPEN SIDE OF SHADES FACING DOWN - BRUSHED NICKEL
D1	PROGRESS *2796-20EBWB	(3) 13W CF GU24	WALL MOUNT ABOVE MIRROR - HANG W/ OPEN SIDE OF SHADES FACING DOWN - ANTIQUE BRONZE
E	DUAL-LITE *LX-U-R-W-E	LED'S FURNISHED W/ UNIT	SINGLE/DOUBLE FACE, END/CEILING/WALL MOUNT
F	PROGRESS *P5108-09EBWB	(1) 13W CF GU24	MINI-PENDANT - BRUSHED NICKEL FINISH
G	PROGRESS *P7278-60EB	(4) F17T8/SPX35	SURFACE MOUNTED IN UNIT KITCHEN
H	NOT USED		
J	COLUMBIA *UC-24-117-EU	(1) F17T8/SPX35	2' UNDERCABINET
K	COLUMBIA *P224-3-32-G-LD-36-S-3EBBL120	(3) F32T8/SPX35	2X4 PARABOLIC - RECESSED IN GRID CEILING - (1) 3 LAMP ELECTRONIC BALLAST
K1	COLUMBIA *P222-3-17-G-LD-33-S-3EBBL120	(3) F17T8/SPX35	2X2 PARABOLIC - RECESSED IN GRID CEILING - (1) 3 LAMP ELECTRONIC BALLAST
L	PROGRESS *P7186	(2) F32T8/SPX35	SURFACE MOUNT WRAPAROUND
M	COLUMBIA *CSR4-232-EBBLH120	(2) F32T8/SPX35	SURFACE MOUNT/CHAIN HANG INDUSTRIAL
M1	COLUMBIA *CSR4-232-EBBLH120-Z	(2) F32T8/SPX35	SURFACE MOUNT/CHAIN HANG INDUSTRIAL - W/ COLD WEATHER BALLAST
N	PROGRESS *4020 (120V)	(1) 75W A19	ELEVATOR PIT LIGHT
P	NOT USED		
Q1	PROGRESS *P3290-20EBWB	(2) 13W CF GU24	SURFACE MOUNT - ANTIQUE BRONZE FINISH
R	PROGRESS *P7089-20EBWB	(1) 26W 4-PIN QUAD	WALL MOUNTED AT IN COMMON SPACE - ANTIQUE BRONZE FINISH
AA	KIM *RA172-100MH-ED17	(1) 100W MH	WALL MOUNTED ON BUILDING EXTERIOR - DARK BRONZE FINISH - VERIFY MOUNTING HEIGHT WITH LANDSCAPE ARCHITECT
BB	KIM *RA175-100MH-ED17	(1) 100W MH	WALL MOUNTED ON BUILDING EXTERIOR - DARK BRONZE FINISH - VERIFY MOUNTING HEIGHT WITH LANDSCAPE ARCHITECT
CC	KIM *AN52-15LED	LED INCLUDED	WALL MOUNTED ON BUILDING EXTERIOR - DARK BRONZE FINISH - VERIFY MOUNTING HEIGHT WITH LANDSCAPE ARCHITECT
DD	KIM *WD18D3-175PMH-ED28-HS-DB	175W MH	WALL MOUNTED ON BUILDING EXTERIOR - DARK BRONZE FINISH - VERIFY MOUNTING HEIGHT WITH LANDSCAPE ARCHITECT
EE	KIM *WD18D4-175PMH-ED28-HS-DB	175W MH	WALL MOUNTED ON BUILDING EXTERIOR - DARK BRONZE FINISH - VERIFY MOUNTING HEIGHT WITH LANDSCAPE ARCHITECT
FF	KIM *WD18D3-175PMH-ED28-HS-DB	175W MH	WALL MOUNTED ON BUILDING EXTERIOR - DARK BRONZE FINISH - VERIFY MOUNTING HEIGHT WITH LANDSCAPE ARCHITECT

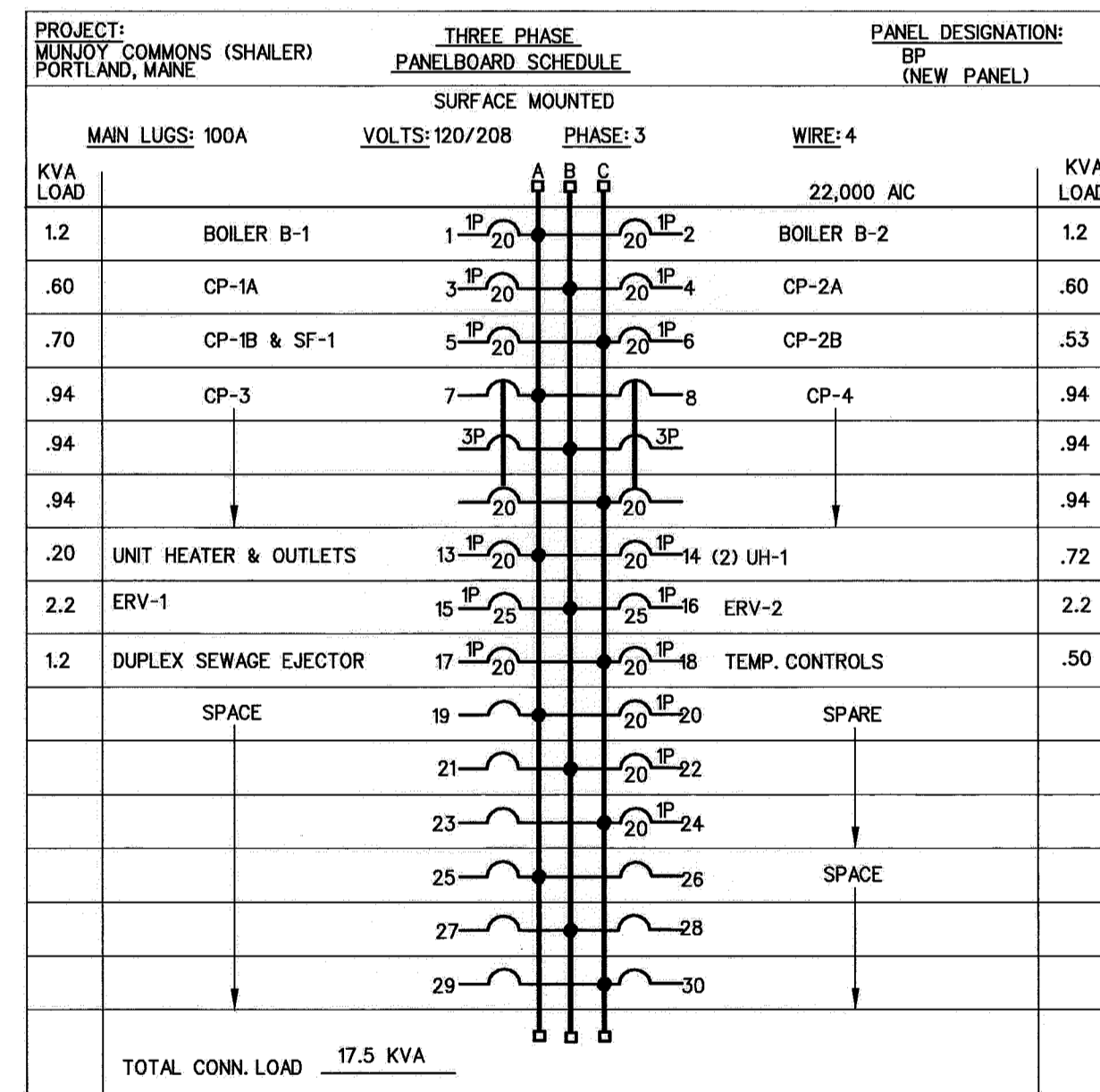
All Lighting fixtures shall be energy star rated or have High performance T8 ballast and lamps to meet Efficiency maine criteria.

SYMBOL LEGEND



KEYED NOTES

- PROVIDE NEW ARC FAULT TYPE CIRCUIT BREAKERS FOR ALL 120V BRANCH CIRCUITS IN UNIT WITH THE EXCEPTION OF THOSE SERVING KITCHEN AND BATHROOMS.
- REPLACE ALL EXISTING OUTLETS WITHIN UNIT WITH NEW TAMPERPROOF OUTLETS.
- REPLACE ALL EXISTING EXPOSED TV AND TEL. CABLE AND JACKS WITH NEW CONCEALED CABLE AND JACKS WITHIN UNIT.
- PROVIDE NEW WIRING FOR LIGHTS AND RECEPTACLES AS INDICATED. ALL NEW WIRING TO BE MINIMUM #12 AWG COPPER.
- PROVIDE CONTACT SWITCH ALARM SYSTEM - (3) #12 AWG. ALARM SHALL SOUND WHEN DOOR IS OPENED AND ALL LIGHTING IN FIRE ESCAPE SHALL TURN ON.
- CONNECT TO EXISTING HOUSE EXTERIOR LIGHTING CIRCUIT AND LIGHTING CONTROLS.
- PROVIDE 1 POLE 20 AMP BREAKER IN EXISTING TENANT PANEL FOR 120V KITCHEN LOADS. RE-USE EXISTING BREAKERS WHERE AVAILABLE.
- PROVIDE 1 POLE 20 AMP BREAKER IN EXISTING HOUSE PANEL "H1".
- PROVIDE 1 POLE 20 AMP BREAKER IN EXISTING HOUSE PANEL "H2".
- PROVIDE 1 POLE 20 AMP BREAKER IN EXISTING HOUSE PANEL "H3".
- PROVIDE 2 POLE 50 AMP BREAKER IN EXISTING HOUSE PANEL "H1".
- PROVIDE 2 POLE 50 AMP BREAKER IN EXISTING HOUSE PANEL "H3".
- PROVIDE 1 POLE 20 AMP BREAKER IN EXISTING HOUSE PANEL "H2" FOR COMMON SPACE LIGHTING. RE-USE EXISTING BREAKERS WHERE AVAILABLE.
- PROVIDE 1 POLE 20 AMP BREAKER IN EXISTING HOUSE PANEL "H3" FOR COMMON SPACE LIGHTING. RE-USE EXISTING BREAKERS WHERE AVAILABLE.
- CONNECT TO EXISTING TENANT LIGHTING CIRCUIT.
- CONNECT TO EXISTING BREAKER SERVING KITCHEN RANGE IN TENANT PANEL.
- SWITCHES FOR RANGE HOOD FAN AND LIGHT TO BE MOUNTED AT COUNTER HEIGHT.
- PROVIDE 1 POLE 20 AMP BREAKER IN EXISTING TENANT PANEL FOR 120V BATHROOM RECEPTACLE. RE-USE EXISTING BREAKERS WHERE AVAILABLE.
- REPLACE EXISTING WALL SCONCE WITH NEW TYPE "R" FIXTURE. CONNECT TO AND SWITCH WITH STAIR LIGHTING.
- ELECTRICAL PANEL SHALL BE REPLACED SO TOP BREAKER IN PANEL IS NO HIGHER THAN 48" TO CENTER OF HIGHEST BREAKER. PROVIDE NEW 100A, 208V, 1PHS LOADCENTER - USE EXISTING TUB AS JUNCTION BOX, SPLICE EXISTING BRANCH CIRCUITS AND INSTALL NEW WIRE TO MATCH EXISTING DOWN TO NEW LOAD CENTER BELOW.
- PROVIDE 1 POLE 20 AMP BREAKER IN EXISTING HOUSE PANEL "H1" FOR COMMON SPACE LIGHTING. RE-USE EXISTING BREAKERS WHERE AVAILABLE.
- PROVIDE 3 POLE, 125A SHUNT TRIP TYPE CIRCUIT BREAKER FOR NEW ELEVATOR IN PANEL "H1"
- PROVIDE 1 POLE 25 AMP BREAKER IN EXISTING HOUSE PANEL "H1" FOR NEW ERV UNIT.
- PROVIDE 2 POLE 20 AMP BREAKER IN EXISTING HOUSE PANEL "H1".



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 Portland, Maine

Project No: 07429

Drawing Title:
SHAILER ELECTRICAL DET., LEG., SCHED.

Scale: 1/4" = 1'-0"
 Date: August 28, 2009

Revisions:
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Drawing Number:
SHAILER E2.1