LEGEND

ALL DEVICES, FIXTURES, ETC., SHALL BE NEW UNLESS DESIGNATED WITH THE FOLLOWING TAGS:

- E EXISTING TO REMAIN
- E/R EXISTING RELOCATED
- NR NEW TO REPLACE EXISTING IN EXISTING LOCATION
- R EXISTING TO BE REMOVED
- RR REMOVE & RELOCATE EXISTING

SURFACE MOUNTED EMERGENCY LIGHT

CEILING RECESSED EMERGENCY LIGHT

FLUORESCENT FIXTURE • UPPERCASE LETTER IS TYPE, LOWERCASE LETTER IS SWITCH CONTROL GROUP
RECTANGLES INDICATE NUMBER FIXTURES IN A ROW • "EM" INDICATES FIXTURE CONNECTED TO EMERGENCY POWER

CEILING RECESSED FLUORESCENT FIXTURE • NOTES SAME AS ABOVE

CEILING MOUNTED FIXTURE • NOTES SAME AS ABOVE

WALL MOUNTED FIXTURE • NOTES SAME AS ABOVE

CEILING MOUNTED EXIT SIGN • ARROW INDICATES DIRECTIVE ARROW ON SIGN

WALL MOUNTED EXIT SIGN • ARROW INDICATES DIRECTIVE ARROW ON SIGN EMERGENCY LIGHTING

BATTERY PACK WITH EMERGENCY LAMPS AS SHOWN

REMOTE EMERGENCY LAMP LIGHT FIXTURES

S SPST FLUSH WALL TOGGLE SWITCH • MOUNT AT 48" A.F.F. TO CENTER • LETTER INDICATES SWITCH GROUP

S^3 THREE-WAY TOGGLE SWITCH • NOTES SAME AS SPST SWITCH ABOVE

S_D DIMMER SWITCH • NOTES SAME AS SPST SWITCH ABOVE

S^4 FOUR-WAY TOGGLE SWITCH • NOTES SAME AS SPST SWITCH ABOVE

S_K WALL KEY SWITCH • NOTES SAME AS ABOVE

S_P PILOT LIGHT SWITCH • NOTES SAME AS ABOVE

S_V VACANCY SENSOR • MANUAL ON / AUTOMATIC OFF OPERATION • NOTES SAME AS ABOVE

CEILING MOUNTED OCCUPANCY SENSOR

PP POWER PACK FOR LOW VOLTAGE LIGHTING CONTROL DEVICES.

P PHOTO CELL

20 AMP DUPLEX CONVENIENCE RECEPTACLE • MOUNT AT 18" A.F.F. TO CENTER
UNLESS INDICATED OTHERWISE • "GFI" INDICATES GROUND FAULT DEVICE
"C" INDICATES GFI PROTECTED BY UPSTREAM DEVICE, "WP" INDICATES WEATHERPROOF
"IG" INDICATES INSULATED/ISOLATED GROUND, "CT" INDICATES CEILING MOUNTED, "FP" INDICATES FLOOR MOUNTED,
"WR" INDICATES WEATHER RESISTANT RATED.

20 AMP QUADRAPLEX (DOUBLE DUPLEX) • NOTES SAME AS ABOVE

SPECIAL PURPOSE OUTLET OR EQUIPMENT CONNECTION • COORDINATE LOCATION AND TYPE OF CONNECTION WITH EQUIPMENT BEING SERVED • "SN" INDICATES ILLUMINATED SIGN

JB JUNCTION BOX WITH COVER

M MOTOR • SIZE AS INDICATED • COORDINATE W/ ACTUAL EQUIPMENT BEING SERVED

S_M MANUAL STARTER • COORDINATE WITH EQUIPMENT BEING SERVED SINGLE THROW

FS FUSED DISCONNECT SWITCH • NEMA ENCLOSURE AS REQUIRED REMOTE CONTROL

MS MAGNETIC STARTER • COORDINATE W/ EQUIPMENT BEING SERVED

CS COMBINATION FUSED DISCONNECT SWITCH / MAGNETIC STARTER • NOTES SAME AS ABOVE

GROUND

ADA ELECTRICALLY-ASSISTED DOOR OPENER PUSHBUTTON

BRANCH CIRCUIT RUN IN CEILING OR IN WALLS

LOW VOLTAGE OR CONTROL WIRING • #12 MINIMUM OR AS NOTED

MULTI-CONDUCTOR BRANCH CIRCUIT • NUMBER OF HASHMARKS IS NUMBER OF WIRES
(NOT INCLUDING GROUND WIRE) WITHOUT HASHMARKS IS TWO WIRE

HOMERUN TO CIRCUIT AND PANEL INDICATED • NUMBER OF ARROWS IS NUMBER OF PHASE WIRES •
NUMBER OF WIRES AS INDICATED ABOVE

CONTINUATION OF CIRCUIT

DIRECTIVE ARROW

PANELBOARD • SEE PANELBOARD SCHEDULE(S)

COMBINATION VOICE/DATA JACK • "V" INDICATES NUMBER OF VOICE LINES, "D" INDICATES NUMBER OF DATA LINES,
PROVIDE (1) EACH UNLESS NOTED OTHERWISE • "U" INDICATES 48" TO CENTER A.F.F.

VOICE JACK • NOTES SAME AS VOICE/DATA JACK ABOVE • "W" INDICATES WALL PHONE, (1) VOICE LINE ONLY

DATA JACK • NOTES SAME AS VOICE/DATA JACK ABOVE

WIRELESS ACCESS PORT • PROVIDE (1) DATA JACK TO RECEIVE OWNER SUPPLIED ANTENNA

TV TELEVISION JACK • (1) COAX LINE W/ TYPE "F" CONNECTOR • NOTES SAME AS RECEPTACLES

RECESSED FLOOR OR CEILING MOUNTED BOX • POWER & COMMUNICATIONS AS SHOWN • "FP" INDICATES FLOOR MOUNTED, "CT" INDICATES CEILING MOUNTED • NOTES SAME AS VOICE/DATA JACK ABOVE

WALL MOUNTED CLOCK

CEILING SPEAKER (SOUND OR INTERCOM SYSTEM AS SHOWN)

WALL SPEAKER (SOUND OR INTERCOM SYSTEM AS SHOWN)

LOUD SPEAKER

MICROPHONE

INTERCOM SYSTEM CALL STATION

INTERCOM INTERCOM SYSTEM CONTROL PANEL

TELEPHONE/INTERCOM SYSTEM HAND SET

CABLE TRAY

FACP FIRE ALARM SYSTEM CONTROL PANEL

FAA FIRE ALARM ANNUNCIATOR

H FIRE ALARM SYSTEM CEILING MOUNTED HEAT DETECTOR

S FIRE ALARM SYSTEM CEILING MOUNTED SMOKE DETECTOR

FIRE ALARM SYSTEM DUCT MOUNTED SMOKE DETECTOR

M WALL MOUNTED FIRE ALARM SYSTEM MANUAL PULL STATION

FIRE ALARM SYSTEM WALL MOUNTED AUDIO/VISUAL DEVICE WITH VISUAL DEVICE CANDELA RATING AS NOTED

FIRE ALARM SYSTEM WALL MOUNTED VISUAL DEVICE ONLY • CANDELA RATING AS NOTED FIRE ALARM SYSTEM

DH DOOR HOLD-OPEN DEVICE CONNECTION

PS FIRE ALARM SYSTEM SPRINKLER SYSTEM PRESSURE SWITCH

FS FIRE ALARM SYSTEM SPRINKLER SYSTEM FLOW SWITCH

TS FIRE ALARM SYSTEM SPRINKLER SYSTEM TAMPER SWITCH

ACP SECURITY ALARM SYSTEM CONTROL PANEL

SECURITY ALARM SYSTEM CAMERA • "IP" INDICATES IP CAMERA LOCATION, ALL OTHERS SHALL BE ANALOG
CAMERA. "V" INDICATES VANDAL RESISTANT, "WP" INDICATES WEATHERPROOF

MD SECURITY ALARM SYSTEM MOTION DETECTOR

SS SECURITY ALARM SYSTEM SIREN/STROBE

AR ACCESS CONTROL SYSTEM CARD READER

PS ACCESS CONTROL POSITION SWITCH

AS ACCESS CONTROL SYSTEM ARMING STATION

AS AREA OF REFUGE CALL STATION

ACP AREA OF REFUGE CONTROL PANEL

T THERMOSTAT

LIGHT FIXTURE SCHEDULE

TYPE	DESCRIPTION	SIZE	MANUFACTURER CAT. NO.	LENS/LOUVER	LAMPS ①	BALLASTS ①	EFFICIENCY MAINE CODE	MINIMUM EFFICIENCY	WATTS PER FIXTURE	VOLT.	NOTES
A	CEILING SURFACE WRAPAROUND	1'x4'	METALUX WR232AUNV4HF81	PRISMATIC ACRYLIC	(2) 32W T8	PROG. START ELECTRONIC	L16	82%	56	UNV	
A1	CEILING SURFACE MODULAR	2'x4'	METALUX 2MD232NUNV4CR81	PRISMATIC ACRYLIC	(2) 32W T8	PROG. START ELECTRONIC	L16	77%	56	UNV	
B	NOT USED	-	-	-	-	-	-	-	-	-	
C	CEILING RECESSED VOLUMETRIC	2'x4'	METALUX 2AC232UNV4L8835HLxHR81_DIM	FROSTED ACRYLIC	(2) 32W T8	STEPDIM ELECTRONIC	L33	85%	56	UNV	
C1	CEILING RECESSED VOLUMETRIC	2'x4'	METALUX 2AC232UNV4L8835HLxHR81	FROSTED ACRYLIC	(2) 32W T8	PROG. START ELECTRONIC	L33	85%	56	UNV	
C2	CEILING RECESSED VOLUMETRIC	1'x4'	METALUX AC132xUNV4L8835HLxHR81	FROSTED ACRYLIC	(1) 32W T8	PROG. START ELECTRONIC	L33	85%	28	UNV	
D	CEILING SURFACE STRIPLIGHT	4'L	METALUX SNF232UNV4HR81WG/SNF4FT	WIRE GUARD	(2) 32W T8	PROG. START ELECTRONIC	L16	90%	56	UNV	
E	EXISTING TO REMAIN	-	-	-	-	-	-	-	-	-	
F	CEILING RECESSED DOWNLIGHT	8"D	PRESCOLITE CFT832HEB STR02HWT LP26T35K	OPEN	(1) 26W TRIPLE	ELECTRONIC	N/A	62%	23	UNV	
G	CEILING RECESSED GASKETED TROFFER	2'x4'	METALUX 2GC3P4232AUNV4HB81xG2	PRISMATIC ACRYLIC	(3) 32W T8	ELECTRONIC	L31	85%	84	UNV	
G1	CEILING SURFACE GASKETED TROFFER	2'x4'	KENALL CSIS3L24-3x32 BS 1 277 AF 2H U	PRISMATIC ACRYLIC	(3) 32W T8	ELECTRONIC	L31	85%	84	UNV	
H	CEILING RECESSED TROFFER	2'x4'	METALUX 2GR4232AUNV4HR81	PRISMATIC ACRYLIC	(2) 32W T8	PROG. START ELECTRONIC	L16	79%	56	UNV	
J	NOT USED	-	-	-	-	-	-	-	-	-	
K	WALL MOUNTED LINEAR FLUORESCENT	4'L	DELRAY LIGHTING SW54124/421 2	FROSTED ACRYLIC	(1) 28W T5	ELECTRONIC	L16	96%	29	277	MOUNT @ 7'-0" ABOVE LANDING TO CENTER
L	CEILING RECESSED VANDAL-RESISTANT TROFFER	2'x4'	FAIL-SAFE 2VR2G4232ACTP1404JNV4HB82	PRISMATIC ACRYLIC	(3) 32W T8	DUAL ELECTRONIC	L16	79%	84	UNV	
L1	CEILING RECESSED VANDAL-RESISTANT TROFFER	1'x4'	FAIL-SAFE 2VR2G4232ACTP1404JNV4HB81	PRISMATIC ACRYLIC	(2) 32W T8	PROG. START ELECTRONIC	L16	66%	56	UNV	
M	EXTERIOR BUILDING MOUNTED WALL PACK	-	LUMARK XTOR2A	-	-	-	S13	N/A	20	-	
N	CEILING RECESSED DOWNLIGHT • WITH DECORATIVE TRIM	8"D	PRESCOLITE CF1832HEB STR02HWT LP42T35K SR1015	GLASS RING	(1) 42W TRIPLE	ELECTRONIC	N/A	62%	46	UNV	
N1	CEILING RECESSED DOWNLIGHT	8"D	PRESCOLITE CFT832HEB STR02HWT LP42T35K	OPEN	(1) 42W TRIPLE	ELECTRONIC	N/A	62%	46	UNV	
N2	CEILING RECESSED DOWNLIGHT	8"D	PRESCOLITE CFT832HEB STR02HWT DL LP42T35K	DIFFUSE GLASS	(1) 42W TRIPLE	ELECTRONIC	N/A	42%	46	UNV	
P	DECORATIVE WALL SCONCE	-	TECH LIGHTING 700WSESXX**CF	WIRE GLASS	(1) 26W TWIN	SELF-BALAST	N/A	N/A	16	120	FINISH + SHADE TO BE DETERMINED BY ARCH.
Q	ELEVATOR PIT LIGHT	-	PHOENIX VPW26CFL120xQC1xQ	GLASS GLOBE / WIRE GUARD	(1) 26W TRIPLE	ELECTRONIC	N/A	N/A	23	120	
R	EXISTING FIXTURE TO BE REMOVED	-	-	-	-	-	-	-	-	-	
S	WALL MOUNTED LINEAR VANDAL RESISTANT FLUORESCENT	4'L	FAIL-SAFE FSP4C40-4JNV	CLEAR POLYCARB	(1) 32W T8	ELECTRONIC	L16	N/A	28	UNV	MOUNT @ 8'-0" AFF, LEVEL OF STAGING TO CENTER IN LOADING DOCK AREA. MOUNT @ 8'-0" AFF OF HIGHEST POINT TO CENTER IN EVENT CONCOURSE.
S1	WALL MOUNTED LINEAR VANDAL RESISTANT FLUORESCENT	2'L	FAIL-SAFE FSM2C17-4JNV	CLEAR POLYCARB	(1) 17W T8	ELECTRONIC	L16	N/A	14	UNV	MOUNT 6" ABOVE MIRROR TO CENTER. UNO, FINISH TBD BY ARCH.
T	CEILING SURFACE INDUSTRIAL	4'L	METALUX DP232AUNV4R81WG/DP4FT4L	WIRE GUARD	(2) 32W T8	PROG. START ELECTRONIC	L16	90%	56	UNV	
U	WALL MOUNTED DOCK LIGHT	-	PHOENIX DL42FLHDL40ARM3S	OPEN	(3) 42W TRIPLE	ELECTRONIC	N/A	N/A	57	UNV	
V	CEILING SUSPENDED PENDANT	24"D	DELRAY LIGHTING 640126 2**	OPAL ACRYLIC	(1) 26W TRIPLE	ELECTRONIC	N/A	N/A	114	277	SUSPENDED TO 10'-0" AFF TO BOTTOM UNO, FINISH TBD BY ARCH
W	WALL MOUNTED VANITY LIGHT	2'L	TECH LIGHTING 700BOMETY **CF	FROSTED ACRYLIC	(1) 24W TSHO	ELECTRONIC	L16	N/A	25	120	MOUNT 6" ABOVE MIRROR TO CENTER, UNO, FINISH TBD BY ARCH.
X	CEILING MOUNTED TRACK W/ SPOT HEAD	VARIES	AMERILUX HTEK4-1x4/ TEK1x4/ CYLTV 20 CMHMR16 E WT TN2 277	OPEN	(1) 20W CMH PER HEAD	ELECTRONIC	N/A	N/A	VARIES	277	PROVIDE ALL NECESSARY ACCESSORIES REQUIRED FOR MOUNTING AND OPERATION AS INTENDED.
X1	CEILING MOUNTED TRACK W/ LINEAR HEAD	VARIES	AMERILUX HTEK4-1x4/ TEK1x4/ PROF6-9M 1+1 T5 E WT TN2 277	OPEN	(1) 14W T5 PER HEAD	ELECTRONIC	N/A	N/A	VARIES	277	PROVIDE ALL NECESSARY ACCESSORIES REQUIRED FOR MOUNTING AND OPERATION AS INTENDED.
Y	UNDER COUNTER MOUNTED LINEAR FLUORESCENT	VARIES	JESCO LIGHTING SQS4w/4/30W	RIBBED ACRYLIC	(1) 14W T5 PER 2 FT	ELECTRONIC	L16	N/A	*	120	PROVIDE ALL ACCESSORIES REQUIRED FOR MOUNTING & OPERATION. REFER TO PLANS AND DETAIL J10/E-401A FOR QUANTITY AND MOUNTING.
Z	CEILING RECESSED WALL WASHER	2'L	INTERIOR LIGHTING SR25725AWW	TEMPERED GLASS	(2) 26W QUAD	ELECTRONIC	N/A	N/A	57	277	
Z1	CEILING RECESSED WALL WASHER	8"D	PRESCOLITE CFT832HEB STR02HWW WT LP26T35K	OPEN	(1) 26W TRIPLE	ELECTRONIC	N/A	70%	26	UNV	
AA	CEILING SUSPENDED PENDANT	12"D	DELRAY LIGHTING 6232 42 2 AL	OPAL ACRYLIC	(1) 42W TRIPLE	ELECTRONIC	N/A	N/A	28	277	SEE DETAIL L9/E-4J2 FOR SUSPENSION DETAILS
BB	CEILING SUSPENDED PENDANT	26"D	DELRAY LIGHTING 3612442/FSSD	OPAL ACRYLIC	(4) 42W TRIPLE	ELECTRONIC	N/A	85%	147	UNV	SUSPENDED TO 10'-0" AFF TO BOTTOM, UNO.
CC	WALL MOUNTED LINEAR FLUORESCENT	4'L	LAMAR LIGHTING VO132CSUPAAS	RIBBED ACRYLIC	(1) 32W T8	ELECTRONIC	L16	70%	28	UNV	MOUNT @ 7'-0" ABOVE LANDING TO CENTER, UNO.
DD	CANOPY MOUNTED SHALLOW CYLINDER	8"D	PRESCOLITE CFX8CB826EB ** STCBBCL WT	CROSS BAFFLE	(2) 26W QUAD	ELECTRONIC	N/A	49%	57	277	FINISH TBD BY ARCH.
	EXIT SIGNAGE	*	SUPERLITES LPX7	RED LETTERS	LED	*	*	*	1	120/277	REFER TO PLANS FOR MOUNTING & NUMBER OF FACES

LIGHT FIXTURE SCHEDULE NOTES:

① ALL T8 LAMPS AND BALLASTS SHALL BE ELIGIBLE "SUPER T8" SYSTEMS PER EFFICIENCY MAINE'S "QUALIFYING HIGH PERFORMANCE T8s" TABLE.

GENERAL ELECTRICAL DEMO NOTES:

1. WIRING FOR EXISTING BRANCH CIRCUIT DEVICES TO BE DEMOLISHED SHALL BE REMOVED BACK TO THE PANELBOARD. THE ASSOCIATED CIRCUIT BREAKER SHALL BE TURNED OFF AND MARKED AS SPARE IN THE PANELBOARD DIRECTORY. DO NOT ABANDON BRANCH CIRCUIT WIRING ABOVE CEILINGS OR IN WIREWAYS.
2. ALL EXPOSED RACEWAYS & CABLES IN FINISHED SPACES, NO LONGER IN USE, SHALL BE REMOVED.
3. MAINTAIN, OR RESTORE IF INTERRUPTED BY REMOVALS OR IN PATH OF NEW CONSTRUCTION, ALL CONDUITS, BRANCH CIRCUITS, AND FEEDERS PASSING THROUGH AND SERVING UNDISTURBED AREA (SHOWN OR NOT SHOWN).
4. ALL EXISTING CONDUITS STUBBED THROUGH FLOOR OR ROOF SERVING ITEMS TO BE REMOVED (SHOWN OR NOT SHOWN) AND NOT REQUIRED TO BE REUSED SHALL BE CUT OFF, FLUSH WITH THE SLAB OR ROOF DECK AND SEALED.
5. IN ANY AREA REQUIRING THE PERFORMANCE OF ANY TRADES WORK, THE CONTRACTOR SHALL CAREFULLY REMOVE AND STORE ANY ELECTRICAL ITEMS IN THE PATH OF WORK. REINSTALLING AND RECONNECTING SAME AS REQUIRED IN ACCORDANCE WITH THE PLANS AND/OR AS DIRECTED AFTER COMPLETION OF OTHER TRADES WORK IN THAT AREA.
6. INVENTORY MAJOR ELECTRICAL ITEMS THAT ARE REMOVED, AND PROVIDE A LIST TO THE OWNER FOR THEIR SELECTION OF ITEMS TO BE RETAINED. ALL ITEMS REJECTED BY THE OWNER SHALL BECOME THE PROPERTY OF THE ELECTRICAL CONTRACTOR AND SHALL BE REMOVED FROM THE SITE.
7. CONTRACTOR SHALL TAKE CARE IN DEMOLITION OF CONCRETE SLABS. THE OWNER HAS INDICATED THAT LINE & LOW VOLTAGE CONDUCTORS WERE INSTALLED WITHIN THE SLABS DURING PREVIOUS CONSTRUCTION PROJECT(S).

GENERAL ELECTRICAL NOTES:

1. ALL WORK SHALL BE INSTALLED IN A NEAT AND WORKMAN LIKE MANNER, RESTRAINED TO BUILDING STRUCTURE, AND IN ACCORDANCE WITH ALL APPLICABLE CODES, INCLUDING, BUT NOT LIMITED TO NFPA 70, 90A, 101, 110, AND DIRECTION OF AUTHORITY HAVING JURISDICTION.
2. EXACT LOCATION OF MECHANICAL EQUIPMENT THAT REQUIRES ELECTRICAL CONNECTIONS SHOWN ON THE MECHANICAL DRAWINGS.
3. CONTRACTOR SHALL REVIEW ALL TRADES CONTRACT DOCUMENTS, AND FIELD VERIFY, TO DETERMINE SPECIFIC MOUNTING LOCATIONS FOR ELECTRICAL EQUIPMENT AND CONDUIT.
4. COORDINATE ARRANGEMENT, MOUNTING, AND SUPPORT OF ELECTRICAL CONDUIT AND EQUIPMENT TO PROVIDE FOR EASE OF DISCONNECTING THE EQUIPMENT WITH MINIMUM INTERFERENCE TO OTHER INSTALLATIONS; TO ALLOW RIGHT OF WAY FOR PIPING INSTALLED AT A REQUIRED SLOPE; AND SO CONNECTING RACEWAYS WILL BE CLEAR OF OBSTRUCTIONS AND OF THE WORKING AND ACCESS SPACE OF OTHER EQUIPMENT.
5. ALL PENETRATIONS OF RATED CEILINGS, WALLS AND PARTITIONS SHALL BE SEALED WITH A U.L. LISTED AND APPROVED FIRE SEALANT MATERIAL TO MAINTAIN RATING OF THE SEPARATION.
6. DEVICES SHALL NOT BE INSTALLED BACKTOBACK (NO BACKFIT ROOMS). ADJUST LOCATIONS AS NECESSARY TO AVOID THIS CONDITION. DEVICES MAY BE INSTALLED WITHIN THE SAME STUD CAVITY.
7. WHERE TV & DATA JACKS ARE SHOWN ADJACENT IN PLAN, INTENTION FOR ALL DEVICES TO BE MOUNTED WITHIN SAME SINGLE-GANG FACEPLATE.

ABBREVIATIONS

A	AMPERES	GND	GROUND
AFF	ABOVE FINISHED FLOOR	HP	HORSEPOWER, HEAT PUMP
AFG	ABOVE FINISHED GRADE	JB	JUNCTION BOX
ATS	AUTOMATIC TRANSFER SWITCH	KVA	KILO VOLT AMPS
BATT	BATTERY	KW	KILOWATT(S)
BHEC	BANGOR HYDRO ELECTRIC CO.	LTG	LIGHTING
BKR	BREAKER	MAX	MAXIMUM
BLDG	BUILDING	MIN	MINIMUM
CB	CIRCUIT BREAKER	N	NEW
CKT	CIRCUIT	OC	ON CENTER
CLG	CEILING	OSOI	OWNER SUPPLIED, OWNER INSTALLED ITEM
CMP	CENTRAL MAINE POWER CO.	PAR	PARTIAL CIRCUIT
CT	CURRENT TRANSFORMER	PVC	POLYVINYL CHLORIDE
DN	DOWN	RECEP	RECEPTACLE
DWG	DRAWING	TEL	TELEPHONE
EMERG	EMERGENCY	TYP	TYPICAL
EMT	ELECTRICAL METALLIC TUBING	UG	UNDERGROUND
EQUIP	EQUIPMENT	V	VOLTS
FA	FIRE ALARM	W	WATTS
FAA	FIRE ALARM ANNUNCIATOR	WG	WIRE GUARD
FACP	FIRE ALARM CONTROL PANEL	WM	WIREMOLD
FAPE	FIRE ALARM SYSTEM POWER EXTENDER	WP	WEATHERPROOF
FIN	FINISH, FINISHED		
FLR	FLOOR		

MOUNTING HEIGHT DETAIL
NOT TO SCALE

NOTE:
IT IS THE INTENT OF THIS DETAIL TO CENTER ALL DEVICES (ELEC & MECH) LOCATED ABOVE/BELOW/BESIDE EACH OTHER ALONG THE SAME CENTERLINE. PROVIDE MTG. BLOCKING/SUPPORTS AS REQD.

SINK COMBS DETHLEFS
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REV.	DESCRIPTION	DATE
2	CONSTRUCTION DOCUMENTS	01-21-2013
1	NW ENTRY CONSTRUCTION DOCS	10-01-2012
0	NW ENTRY CONSTRUCTION DOCS	10-01-2012

CONSTRUCTION DOCUMENTS

01-21-2013

CURRENT ISSUE STATUS

Date: 09/05/13

Reviewed for Code Compliance
Inspections Division
Approved with Conditions

CITY OF PORTLAND, MAINE · RESURGAM

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