

PHILLIPS

URBAN OUTFITTERS

188 MIDDLE STREET  
PORTLAND, ME 04101

DESIGN CONSULTANT :  
URBAN OUTFITTERS INC.  
5000 S. BROAD ST  
BUILDING 7  
PHILADELPHIA, PA 19112  
PH: (215) 454.5500

MEP ENGINEERING  
CONSULTANT :  
DEVITA & ASSOCIATES  
P.O. BOX 1596  
GREENVILLE, SC 29602  
PH: (864) 232.6642

ARCH PROJECT #: 1121907  
DRAWN BY:

DRA  
TPM

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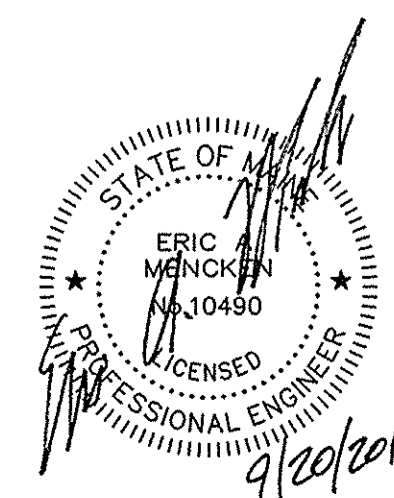
REVISION :

1 09-20-11 EXIT SIGN UPDATES

SHEET TITLE :  
LIGHTING FIXTURE  
SCHEDULE

SHEET NO. :

E401



URBAN OUTFITTERS 188 MIDDLE STREET PORTLAND, ME 04101		TLP PROJECT NUMBER: 11017.12		TLP ISSUE DATE: 06/23/11					
LIGHTING FIXTURE SCHEDULE									
TYPE	DESCRIPTION	LAMPING		LOAD (VA)	VOLTS	MANUFACTURER	CATALOG NUMBER	MTG.	
		LAMP DESIGNATION							
A17	COMPACT FLUORESCENT OPEN DOWNLIGHT, NOMINAL 6 INCH DIAMETER APERTURE BY 8 1/2 INCH MAXIMUM RECESS DEPTH, CLEAR SPECULAR ALZAK CONE AND RETURN FLANGE, SUITABLE FOR REMODEL/INSTALLATION FROM BELOW, UL DAMP LOCATION LABEL	F42TBX/830/A/ECO		45		SPECTRUM	SGRM6V-142-EX-AR6410CL	REC	
B1	LINEAR FLUORESCENT COVE SYSTEM. PROVIDE A CONTINUOUS STAGGERED PATTERN OF 1-LAMP FIXTURES IN ARCHITECTURAL COVE. STAGGER OVERLAP BETWEEN ROWS SHALL BE MINIMUM 6 INCHES. DISTANCE BETWEEN LAST FIXTURE AND END OF COVE SHALL BE MAXIMUM 6 INCHES. PROVIDE QUANTITY OF 4-FOOT AND/OR 3-FOOT 1-LAMP CHANNELS AS REQUIRED FOR LIGHT ALONG FULL LENGTH OF COVE. CHANNEL SHALL BE MAXIMUM 2.75 INCHES WIDE X 3 INCHES HIGH INCLUDING LAMP. PROVIDE TANDEM-WIRED 2-LAMP AND 4-LAMP ELECTRONIC BALLASTS.	F025/830/ECO AND/OR F032/830/ECO CONTINUOUS, STAGGERED		15 PER FOOT		MERCURY	MM-1-25/32-OCT-C-ELBS-120V	COVE	
D1	INDUSTRIAL FLUORESCENT CHANNEL, NOMINAL 48 INCH LONG X 1.5 INCHES WIDE X 2 3/8 INCHES HIGH INCLUDING LAMP, ELECTRONIC BALLAST. REFERENCE DETAIL LSK 20110620E FOR MOUNTING SPECIFICS.	F28T5/TL830		37		LEGION	1600-128-BT	SURF	
F1	METAL HALIDE LOWBAY PENDANT LUMINAIRE, NOMINAL 18 INCH DIAMETER X 14 INCH HIGH CAST ALUMINUM HOUSING, GALVANNEZED FINISH FOR HOUSING AND MOUNTING. LUMINAIRE TO BE MOUNTED FROM CANOPY CONTAINING BALLAST WITH STEM OF SUFFICIENT LENGTH THAT BOTTOM OF FIXTURE IS 13'-0" ABOVE FINISHED FLOOR	MCP100/U/MEB/830PB		125		HILITE	H-16216-96-FR/(LENGTH)ST-96-100/WH-BCM-M	PEND	
H1	CYLINDRICAL DIE CAST ALUMINUM METAL HALIDE TRACK HEAD WITH 360° ROTATION AND INTEGRAL BALLAST HOUSING, FLOOD OPTIC AND CROSS-BLADE BAFFLE, UNFINISHED SO AS TO PROVIDE INDUSTRIAL/MILLED APPEARANCE. CONTRACTOR TO PROVIDE ALL NECESSARY LENGTHS, FEEDS, CONNECTORS, SUPPORTS, AND OTHER COMPONENTS FOR COMPLETE AND CODE COMPLIANT INSTALLATION.	MC70T6/U/G12/830PB		77		AMERLUX	MTB-70-T6-E-UNFINISHED-TN1-[VOLTS]-CL-CB	TRACK	
H1A	CYLINDRICAL DIE CAST ALUMINUM METAL HALIDE TRACK HEAD WITH 360° ROTATION AND INTEGRAL BALLAST HOUSING, FLOOD OPTIC AND LINEAR SPREAD LENS, UNFINISHED SO AS TO PROVIDE INDUSTRIAL/MILLED APPEARANCE. CONTRACTOR TO PROVIDE ALL NECESSARY LENGTHS, FEEDS, CONNECTORS, SUPPORTS, AND OTHER COMPONENTS FOR COMPLETE AND CODE COMPLIANT INSTALLATION.	MC70T6/U/G12/830PB		77		AMERLUX	MTB-70-T6-E-UNFINISHED-TN1-[VOLTS]-FL-SL	TRACK	
H2	SAME AS FIXTURE TYPE H1, EXCEPT FOR FLOOD OPTIC AND LAMPING	MC39T6/U/G12/830PB		45		AMERLUX	MTB-70-T6-E-UNFINISHED-TN1-[VOLTS]-FL-CB	TRACK	
H2A	SAME AS FIXTURE TYPE H1A, EXCEPT FOR FLOOD OPTIC AND LAMPING	MC39T6/U/G12/830PB		45		AMERLUX	MTB-70-T6-E-UNFINISHED-TN1-[VOLTS]-FL-SL	TRACK	
H3	SAME AS FIXTURE TYPE H1, EXCEPT FOR NARROW FLOOD OPTIC AND LAMPING	MC39T6/U/G12/830PB		45		AMERLUX	MTB-70-T6-E-UNFINISHED-TN1-[VOLTS]-NF-CB	TRACK	
K2	METAL HALIDE OPEN DOWNLIGHT, NOMINAL 6 INCH DIAMETER APERTURE BY 8 1/2 INCH MAXIMUM RECESS DEPTH, CLEAR SPECULAR ALZAK CONE AND RETURN FLANGE, SUITABLE FOR REMODEL/INSTALLATION FROM BELOW, UL DAMP LOCATION LABEL	CMH70PAR30L830FL		77		SPECTRUM	SGRM6MH-70-EX-PAR30-AR6415SG	REC	
R1	LINEAR LIGHT EMITTING DIODE (LED), .88 INCH WIDE X .78 INCH TALL. LENGTHS AS REQUIRED TO PROVIDE CONTINUOUS ILLUMINATION OF EXTERIOR SIGNAGE, FIXTURE TO DISPLAY 30 DEGREE BEAM SPREAD AND BE POPULATED WITH 3000 KELVIN LEADS, MOUNTING TO BE FIXED, ETL LISTED FOR WET LOCATIONS	INTEGRAL LED		3.95 PER FOOT		WINONA	WSL-103W-[LENGTH]-30-30K-ND24V-F-[FINISH]-STD	SURF	
T1	EXTRUDED ALUMINUM TRACK, PROVIDE LENGTH AS SHOWN ON DRAWINGS. PROVIDE ACCESSORIES AS REQUIRED FOR COMPLETE SYSTEM. REFERENCE DETAIL LSK 20110614A FOR MOUNTING SPECIFICS					AMERLUX	GES204-1+ACCESSORIES AS REQUIRED	SUSP	
T2	SAME AS T1 EXCEPT FOR MOUNTING CONDITION. REFERENCE DETAIL LSK 20110614B FOR MOUNTING SPECIFICS					AMERLUX	GES204-1+ACCESSORIES AS REQUIRED	SUSP	
T3	SAME AS T1 EXCEPT SURFACE MOUNTED TO FINISHED CEILING					AMERLUX	GES204-1+ACCESSORIES AS REQUIRED	SURF	
T4	SAME AS T1 EXCEPT FOR MOUNTING CONDITION. REFERENCE DETAIL LSK 20110614C FOR MOUNTING SPECIFICS					AMERLUX	GES204-1+ACCESSORIES AS REQUIRED	SURF	
C	4' SURFACE MOUNTED LINEAR T8 FLUORESCENT CHANNEL, INTEGRAL ELECTRONIC BALLAST, TUBE COVER	PHILIPS (2) 32W T8, ALTO, 3000K, 85CRI		58	120/277	MERCURY	MM2 32 OCT-ELB UN	SURFACE MOUNTED	LIGHTING CONSOLIDATOR TO SUPPLY LEE TUBE COVERS
CE	SAME AS TYPE C, EXCEPT WITH INTEGRAL EMERGENCY BATTERY BACK-UP BALLAST, 1100 LUMENS MIN. FOR 90 MINS.								
CP	PENDANT MOUNTED 4' FLUORESCENT T8 STRIP LIGHT, NO REFLECTORS, WITH ELECTRONIC BALLAST AND TUBE COVER.	PHILIPS (2) 32W T8, ALTO, 3000K, 85CRI		58	120/277	MERCURY	MM2 32 OCT-ELB UN	CHAIN HUNG	LIGHTING CONSOLIDATOR TO SUPPLY LEE TUBE COVERS
CPE	SAME AS TYPE CP, EXCEPT WITH INTEGRAL EMERGENCY BATTERY BACK-UP BALLAST, 1100 LUMENS MIN. FOR 90 MINS.								
EMP	PENDANT MTD. EMERGENCY LIGHT WITH TWO HEADS, 90 MIN. BATTERY BACKUP, TEST SWITCH AND POWER INDICATOR LIGHT AND TIME DELAY.	6 VOLT LAMPS INCLUDED - 7.2 W - SEALED BEAM		12	120 V	DUAL-LITE	EZ-2	PENDANT (BY EC) HUNG AT SAME HEIGHT AS "A"	TIME DELAY TO TURN UNIT OFF LIGHT 15 MINS AFTER RESTORATION OF NORMAL POWER TO UNIT.
EMW	WALL MTD. EMERGENCY LIGHT WITH TWO HEADS, 90 MIN. BATTERY BACKUP, TEST SWITCH AND POWER INDICATOR LIGHT AND TIME DELAY.	6 VOLT LAMPS INCLUDED - 7.2 W - SEALED BEAM		12	120 V	DUAL-LITE	EZ-2	SURFACE MOUNT	TIME DELAY TO TURN UNIT OFF LIGHT 15 MINS AFTER RESTORATION OF NORMAL POWER TO UNIT.
EXP	PENDANT MOUNTED EXIT SIGN, LED LAMPS, BLACK HOUSING, GREEN LETTERING.	LED		5	120 V	THE EXIT LIGHT CO.	CA-86AC	PENDANT (BY EC) HUNG AT SAME HEIGHT AS "A"	
EXW	WALL MOUNTED EXIT SIGN, LED LAMPS, BLACK HOUSING, GREEN LETTERING.	LED		5	120 V	THE EXIT LIGHT CO.	CA-86AC	SURFACE MOUNT 12" ABOVE DOOR HEAD	



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