CAN YOU SEE THE AIRPLANES? THE ADJACENT SAMPLES SHOW THREE DIFFERENT LEVELS OF SHADING. SETTINGS FOR VIEWING AND PRINTING DRAWING CONTENT ARE OPTIMIZED WHEN ALL THREE PLANES ARE VISIBLE. THIS GUIDANCE IS PROVIDED FOR REFERENCE ONLY.

light gray | dark gray | black

FIXTURE TYPE	PRODUCT DESCRIPTION	BASIS OF DESIGN MANUFACTURER	SIZE (NOMINAL)	APPROXIMATE INPUT WATTS	SOURCE (Type, CCT, Delivered Lumens)	DRIVER (Integral/Remote) (Electronic/Magn.) (Dimming Type)	INPUT VOLTAGE	FINISH	MOUNTING	NOTES	ALTERNATE MANUFACTURER(S)
L1	LED FIXED DOWNLIGHT STEEL HOUSING, FIELD CHANGEABLE OPTICS, 40 DEGREE DISTRIBUTION AND SOLITE DIFFUSING LENS	ACULUX AX4SQ SERIES	HOUSING 4.5 INCH HIGH X 11 X 8 INCHES APERTURE 4 INCH	19 WATTS	LED, 3500K 2280 LUMENS NOMINAL	INTEGRAL 0-10 VOLT ELECTRONIC DIMMING TO 1%	120-277	WHITE BAFFLE WITH SOFT WHITE ANTI MICROBIAL PAINTED TRIM	RECESSED CEILING COORDINATE MOUNTING FOR CEILING PANEL OR HARD LID APPLICATION	40 DEGREE DISTRIBUTION	AMERLUX EVOKE SERIES OR PREBID APPROVED MUST MEET BABA REQUIREMENTS
L2	LED FIXED WALL WASH DOWNLIGHT STEEL HOUSING, FIELD CHANGEABLE OPTICS, 40 DEGREE DISTRIBUTION AND WALL WASH LENS	ACULUX AX4SQ SERIES	HOUSING 4.5 INCH HIGH X 11 X 8 INCHES APERTURE 4 INCH	25 WATTS	LED, 3500K 1821 LUMENS NOMINAL	INTEGRAL 0-10 VOLT ELECTRONIC DIMMING TO 1%	120-277	WHITE BAFFLE WITH SOFT WHITE ANTI MICROBIAL PAINTED TRIM	RECESSED CEILING COORDINATE MOUNTING FOR CEILING PANEL OR HARD LID APPLICATION	SELF FLANGE	AMERLUX EVOKE SERIES OR PREBID APPROVED MUST MEET BABA REQUIREMENTS
L3	LED LINEAR SUSPENDED IN ARCHITECTURAL REVEAL	AXIS BEAM 2 SERIES PENDANT	2.75 HIGH X 2.5 WIDE X LENGTH AS SHOWN TO NEAREST 1 FOOT INCREMENT	5 WATTS PER FOOT	LED 3500K 500 LUMENS PER FOOT GZ OPTIC	INTEGRAL 0-10 VOLT ELECTRONIC DIMMING TO 1%	120-277	STANDARD	SUSPENDED AT CEILING EDGE	ALIGN BOTTOM OF LUMINAIRE WITH BOTTOM OF CEILING	LUMENWORKS, PICASSO, OR PREBID APPROVED MUST MEET BABA REQUIREMENTS
L4	LED FIXED WALL WASH DOWNLIGHT STEEL HOUSING, FIELD CHANGEABLE OPTICS, 40 DEGREE DISTRIBUTION AND WALL WASH LENS	ACULUX AX4SQ SERIES	HOUSING 4.5 INCH HIGH X 11 X 8 INCHES APERTURE 4 INCH	13 WATTS	LED, 3500K 1084 LUMENS NOMINAL	INTEGRAL 0-10 VOLT ELECTRONIC DIMMING TO 1%	120-277	WHITE BAFFLE WITH SOFT WHITE ANTI MICROBIAL PAINTED TRIM	RECESSED CEILING COORDINATE MOUNTING FOR CEILING PANEL OR HARD LID APPLICATION	SELF FLANGE	AMERLUX EVOKE SERIES OR PREBID APPROVED MUST MEET BABA...
L5	LED LINEAR STRIP STYLE LIGHT WITH UPLIGHT LENSE	LITHONIA CLX SERIES	5 INCH WIDE (WITH LENS X 4 INCH HIGH	24 WATT	LED 3500K 4000LM	INTEGRAL 0-10 VOLT ELECTRONIC DIMMING TO 1%	120-277	STANDARD	SURFACE OR CHAIN HUNG		DAYBRITE OR PREBID APPROVED MUST MEET BABA REQUIREMENTS
L6	LED INDIRECT EDGE-LIT RECESSED 2X2 LED TROFFER.	FLUXWEX RAIL SERIES	23.8"W x 23.8"L x 3.5"H	22 WATT	LED 3500K 2800LM 80+ CRI	INTEGRAL 0-10 VOLT ELECTRONIC DIMMING TO 1%	120-277	STANDARD	RECESSED CEILING		MUST MEET BABA REQUIREMENTS

DRAWING SCALE IS REDUCED 50% WHEN SHEET SIZE IS 11" x 17".
0 1/4" 1/2" 1" 2"
GRAPHIC SCALE FOR REFERENCE ONLY

NO.	DATE	BY	REVISIONS	APP

NO.	DATE	BY	REVISIONS	APP

Port of Portland

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2025D031 DESIGN NUMBER
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REGISTERED PROFESSIONAL ENGINEER 44775PE OREGON JULY 13, 1993 GRANT R. PARTHEMER
7/14/26
EXPIRES: 12/31/2026

PORTLAND INTERNATIONAL AIRPORT
TERMINAL RESTROOM REHABILITATION 2026
LUMINAIRE SCHEDULE - ELECTRICAL

SUBMITTED BY	BRIAN FRANCIS
DESIGNED BY	A. NGUYEN
DRAWN BY	A. NGUYEN
CHECKED BY	J. MUTSCHLER
DATE	JULY 2026
SHEET NO.	113
TYPE	CD
DRAWING NO.	PDX 2026-510
DISC. SHT. NO.	E0.04