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

LIGHTING DIMMING RELAY CABINET 4LRC2D-16D-A

CONTROL AREA			RELAY CONTROL INPUTS						CIRCUITING INFORMATION		NOTES
RELAY	ZONE	DESCRIPTION	SENSOR	SWITCH /CONTROL STATION	PHOTOCELL	DIMMING/ HIGH-END TRIM	TIME CLOCK	EMERGENCY SOURCE	PANEL	LOAD (VA)	
1	Z2-53-01	D2222 RESTROOM MEN	OS	NO	NO	YES	NO	NO	4P2D-16D-B	65	
2	Z2-53-02	D2222 RESTROOM MEN	OS	NO	NO	YES	NO	NO	4P2D-16D-B	79	
3	Z2-53-03	D2222 RESTROOM MEN	OS	NO	NO	NO	NO	NO	4P2D-16D-B	190	
4	Z2-53-04	D2223 RESTROOM WOMEN	OS	NO	NO	YES	NO	NO	4P2D-16D-B	130	
5	Z2-53-05	D2223 RESTROOM WOMEN	OS	NO	NO	YES	NO	NO	4P2D-16D-B	60	
6	Z2-53-06	D2223 RESTROOM WOMEN	OS	NO	NO	NO	NO	NO	4P2D-16D-B	167	
7	Z2-53-07	D2222/D2223 RESTROOM ENTRANCE	OS	NO	NO	NO	NO	NO	4P2D-16D-B	138	
8	Z2-53-08	D2222/D2223 SIGNAGE	NO	NO	NO	YES	YES	NO	2D2BA	100	
9		SPARE									
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48		SPARE									

NO.	DATE	BY	REVISIONS	APP

NO.	DATE	BY	REVISIONS	APP

Port of Portland

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2025D031
DESIGN NUMBER

103101
PROJECT NUMBER

REGISTERED PROFESSIONAL ENGINEER
44775PE
OREGON
JULY 13, 1999
GRANT R. PARTHEMER
7-19-26
EXPIRES: 12/31/2026

PORTLAND INTERNATIONAL AIRPORT

TERMINAL RESTROOM REHABILITATION 2026

LIGHTING CONTROL SCHEDULE - ELECTRICAL

SUBMITTED BY	BRIAN FRANCIS
DESIGNED BY	A. NGUYEN
DRAWN BY	A. NGUYEN
CHECKED BY	J. MUTSCHLER
DATE	JULY 2026
SHEET NO.	146
TYPE	CD
DRAWING NO.	PDX 2026-510
DISC. SHT. NO.	E7.01

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