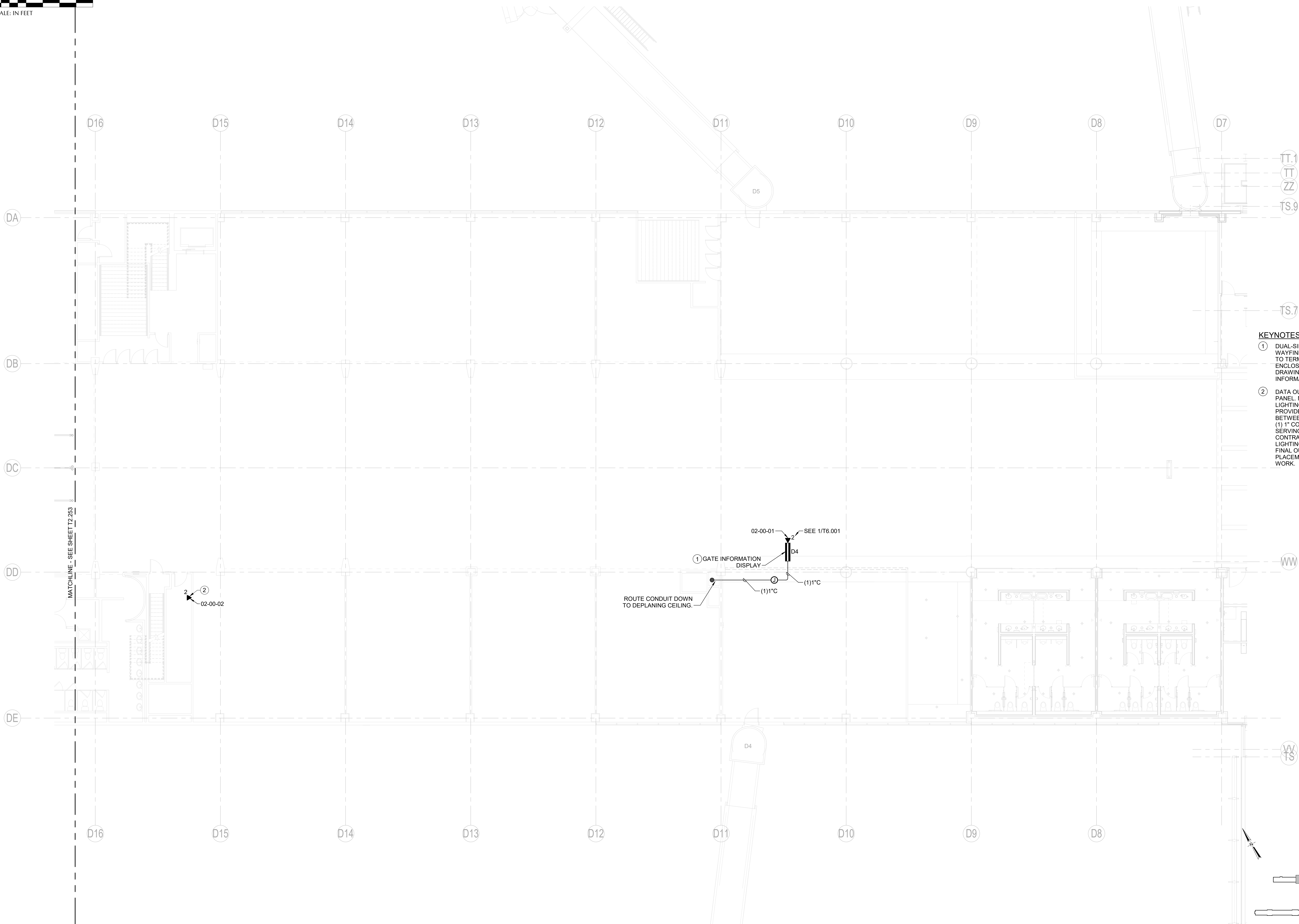
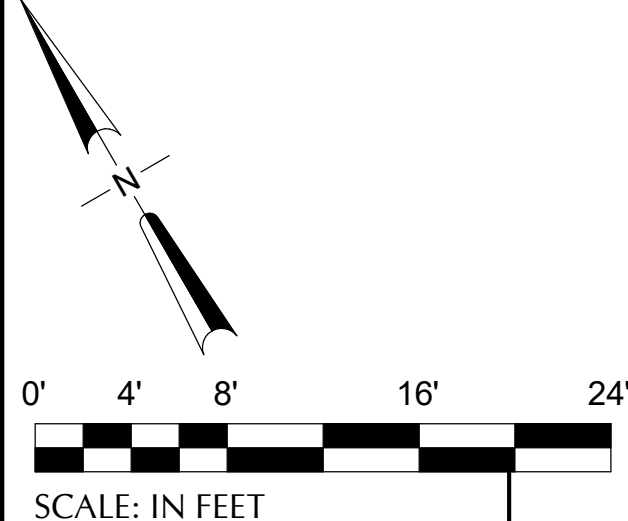
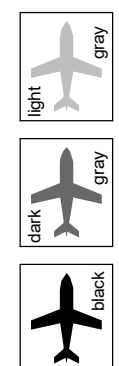


CAN YOU SEE THE AIRPLANES? THE ADJACENT SAMPLES SHOW THREE DIFFERENT LEVELS OF SHADING SETTINGS FOR VIEWING AND PRINTING CONTENT ARE OPTIMIZED WHEN ALL THREE PLANES ARE VISIBLE. THIS GUIDANCE IS PROVIDED FOR REFERENCE ONLY.



KEYNOTES

- 1 DUAL-SIDED DIGITAL LED MODULE WAYFINDING SIGN. NETWORK OUTLET TO TERMINATE WITHIN SIGN ENCLOSURE. REFER TO WAYFINDING DRAWING G0.117 FOR ADDITIONAL INFORMATION.
- 2 DATA OUTLET FOR LIGHTING CONTROL PANEL. MOUNT OUTLET ADJACENT TO LIGHTING CONTROL PANEL AND PROVIDE CAT6A PATCH CABLE BETWEEN OUTLET AND PANEL. PROVIDE (1) 1" CONDUIT PATHWAY DOWN TO SERVING PORT NETWORK ROOM. CONTRACTOR TO COORDINATE WITH LIGHTING CONTROLS CONTRACTOR FOR FINAL OUTLET MOUNTING HEIGHT AND PLACEMENT PRIOR TO PERFORMING WORK.

1 CONCOURSE D - ENPLANING - SECTOR 00 - FLOOR PLAN - TECHNOLOGY
SCALE: 1/8" = 1'-0"

KEY PLAN
SCALE: N.T.S.

								Port of Portland				PORTLAND INTERNATIONAL AIRPORT				SUBMITTED BY JAY OSTLUND	
								dbc architecture				TERMINAL AND CONCOURSES WAYFINDING SIGNAGE				DESIGNED BY R. LALUM	
								PAE pae-engineers.com				CONCOURSE D - ENPLANING - SECTOR 00 - FLOOR PLAN - TECHNOLOGY				DRAWN BY B. PARTHEMER	
								2505 se 11th ave #328 503.504.1230 portland, or 97202 dbccarchitecture.com								CHECKED BY G. PARTHEMER	
								151 SW 1st Avenue #300 503.226.2921 Portland, OR 97204 pae-engineers.com								DATE AUGUST 2026	
								20260904 103101 103101 103101								SHEET NO. 95	
																TYPE CD	
																DRAWING NO. PDX 2026-512	
																DISC. SHEET NO. T2.200	

DRAWING SCALE IS REDUCED 50% WHEN SHEET SIZE IS 11" x 17"
GRAPHIC SCALE FOR REFERENCE ONLY