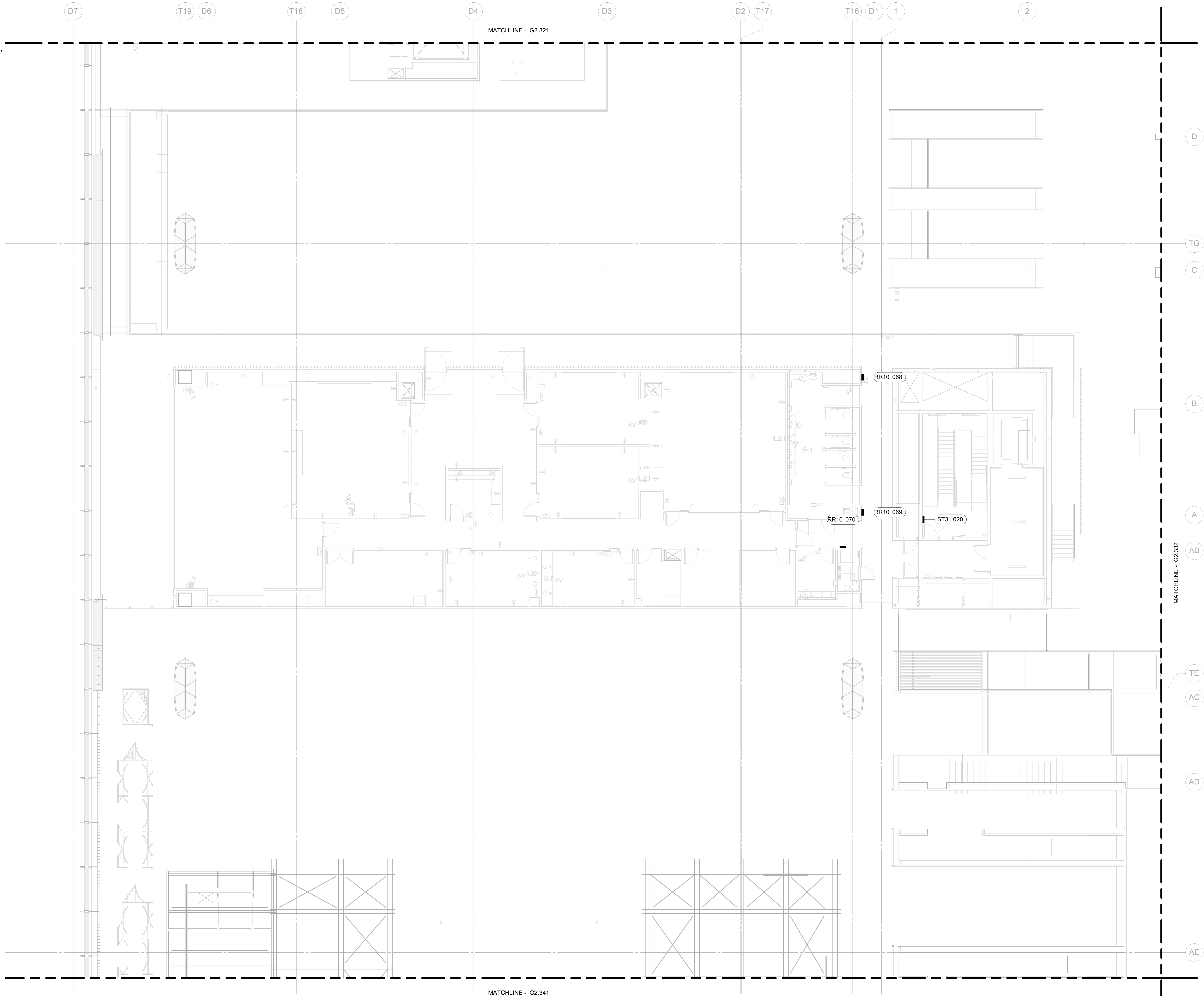


0' 4' 8' 16' 24'

SCALE: IN FEET



AA 123

— SIGN NUMBER

— SIGN TYPE

1. SIGN LOCATION PLAN IS FOR GENERAL REFERENCE ONLY. TARGETS REFERENCE G9.051 THRU G9.052 SIGN FAMILY SHEETS.
2. SEE COMMENTS IN MESSAGE SCHEDULE FOR SIGNS THAT NEED EXISTING SIGNS TO BE REMOVED AND DISPOSED OF PRIOR TO SIGN INSTALL.

SCALE: 1/8" = 1'-0"

SCALE: N.T.S

										 Port of Portland																				PORTLAND INTERNATIONAL AIRPORT										SUBMITTED BY JAY OSTLUND			
										dbc architecture Mayfield, Inc. 920 SW 6th Ave, Ste 425 Portland, Oregon 97204 503.004.1230 dbc@architect.com										Mayer/Reed MICHAEL SHANE OREGON										TERMINAL AND CONCOURSES WAYFINDING SIGNAGE										DESIGNED BY B. STEVENS			
										2005 se 11th ave #28 503.004.1230 dbc@architect.com										920 SW 6th Ave, Ste 425 Portland, Oregon 97204 503.223.5953										TERMINAL - MEZZANINE - SECTOR 31 - FLOOR PLAN - SIGNAGE										DRAWN BY B. STEVENS			
										20260004										10ST01																				CHECKED BY K. FRY			
										20260004										10ST01																				DATE AUGUST 2026			
										20260004										10ST01																				SHEET NO. 189		TYPE CD	
										20260004										10ST01																				DRAWING NO. PDX 2026-512		DISC. SHE. NO. G2.331	

DRAWING SCALE IS REDUCED 50% WHEN SHEET SIZE IS 17" x 22"