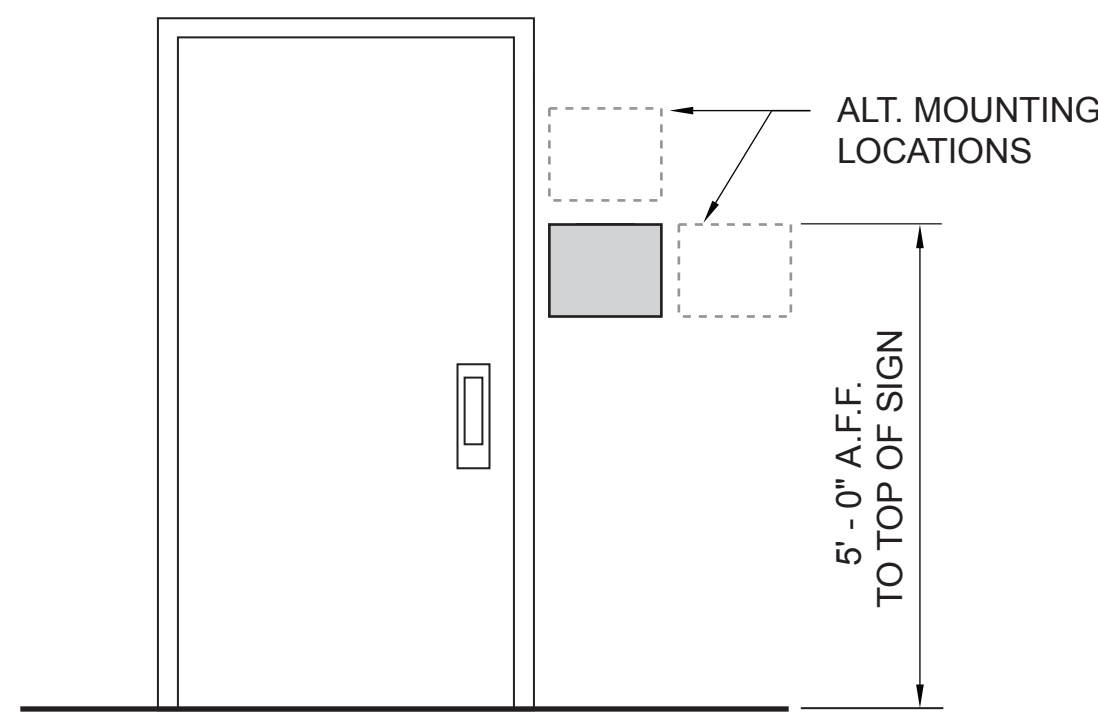
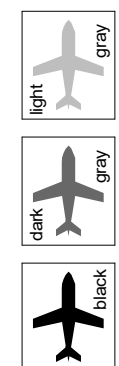
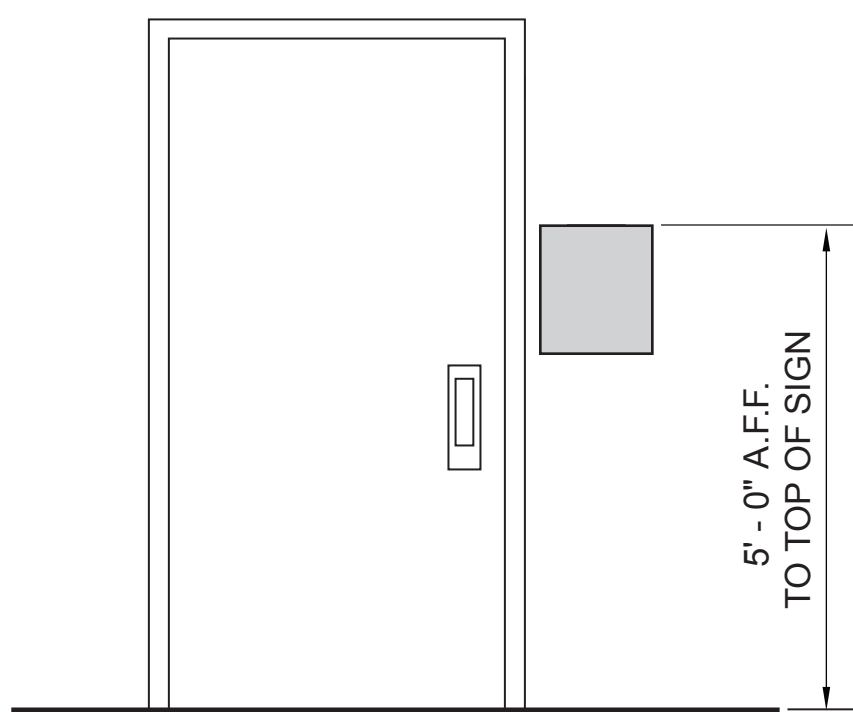


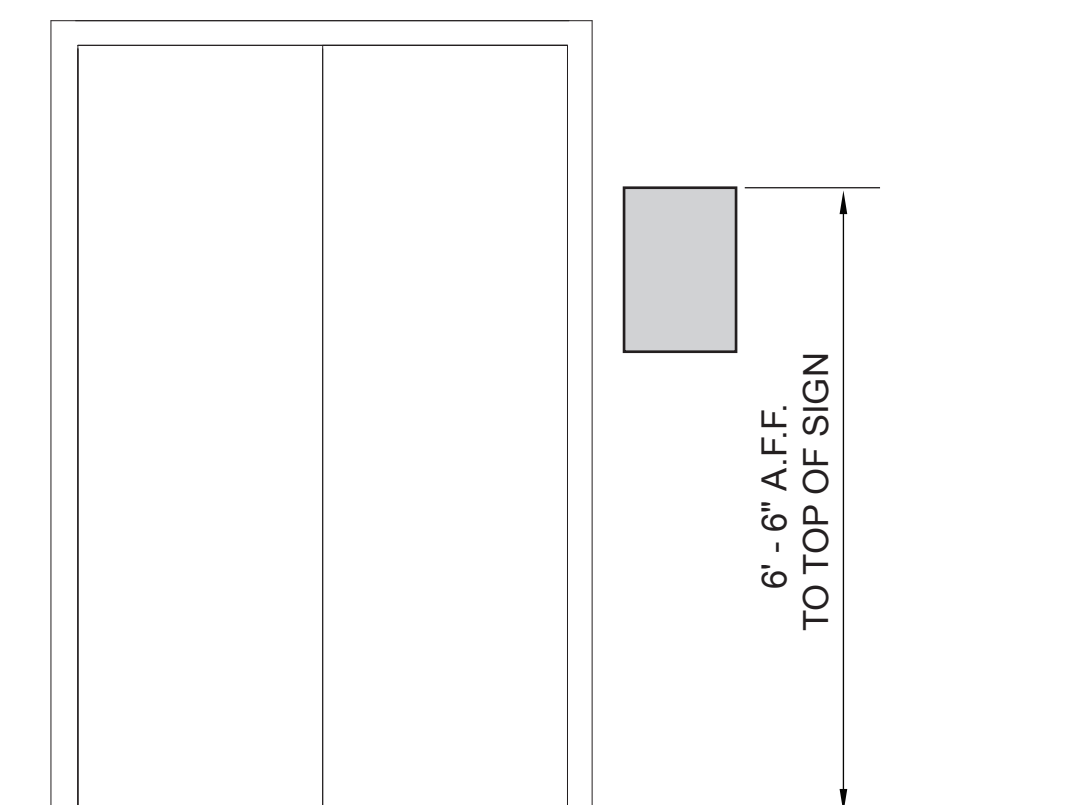
CAN YOU USE THE AIRPLANES? THE ADJACENT SAMPLES SHOW THREE DIFFERENT LEVELS OF SHADING. SETTING FOR VIEWING AND PRINTING DRAWING CONTENT ARE OPTIMIZED. WHEN ALL THREE PLANES ARE VISIBLE. THIS GUIDANCE IS PROVIDED FOR REFERENCE ONLY.



1 VM1 - TYP. MOUNTING CONDITION
SCALE: 1/2" = 1' - 0"



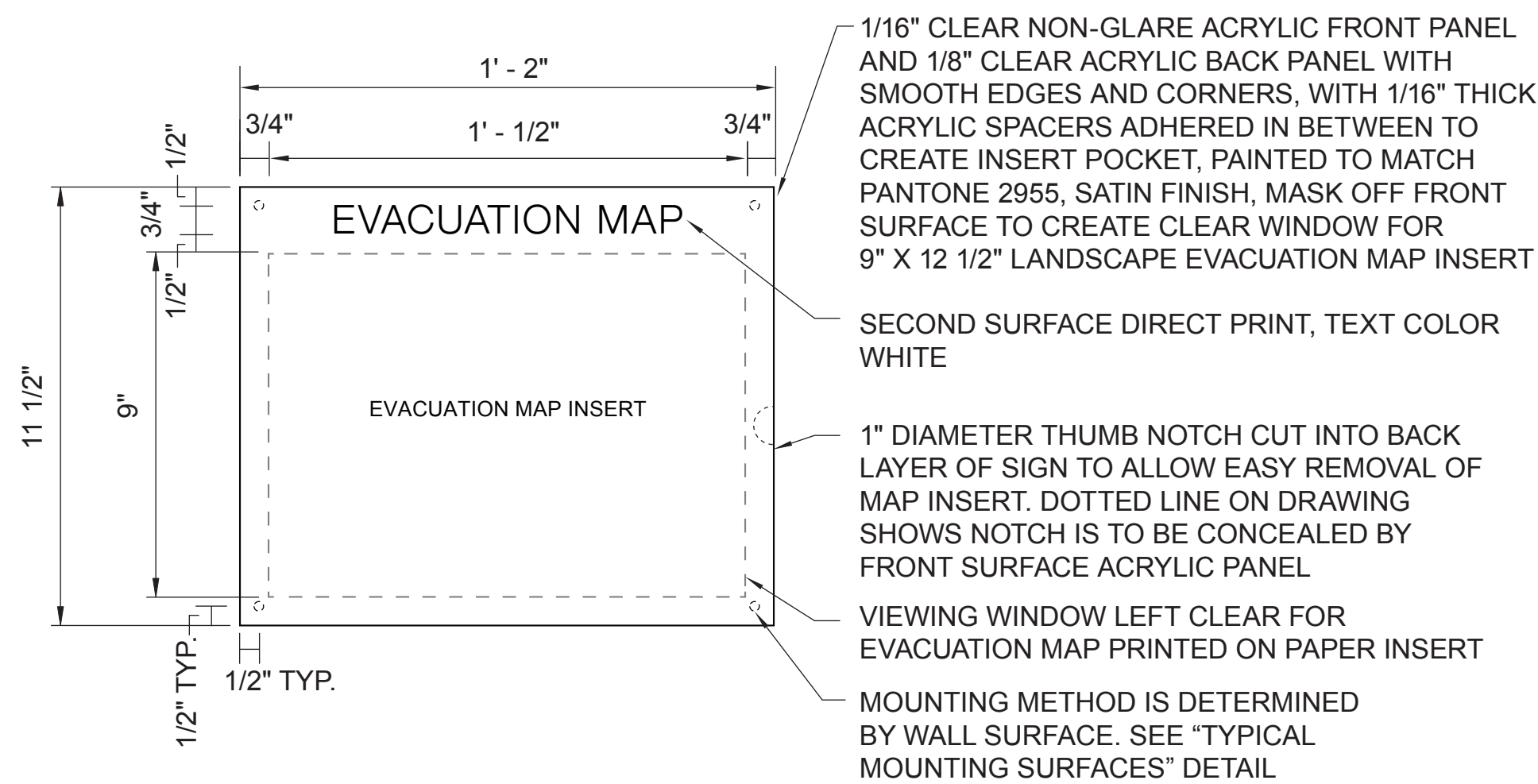
2 VM2 - TYP. MOUNTING CONDITION
SCALE: 1/2" = 1' - 0"



NOTES:

1. CONDITIONS VARY, REFER TO ARCHITECTURAL DRAWINGS AND COORDINATE WITH PORT.

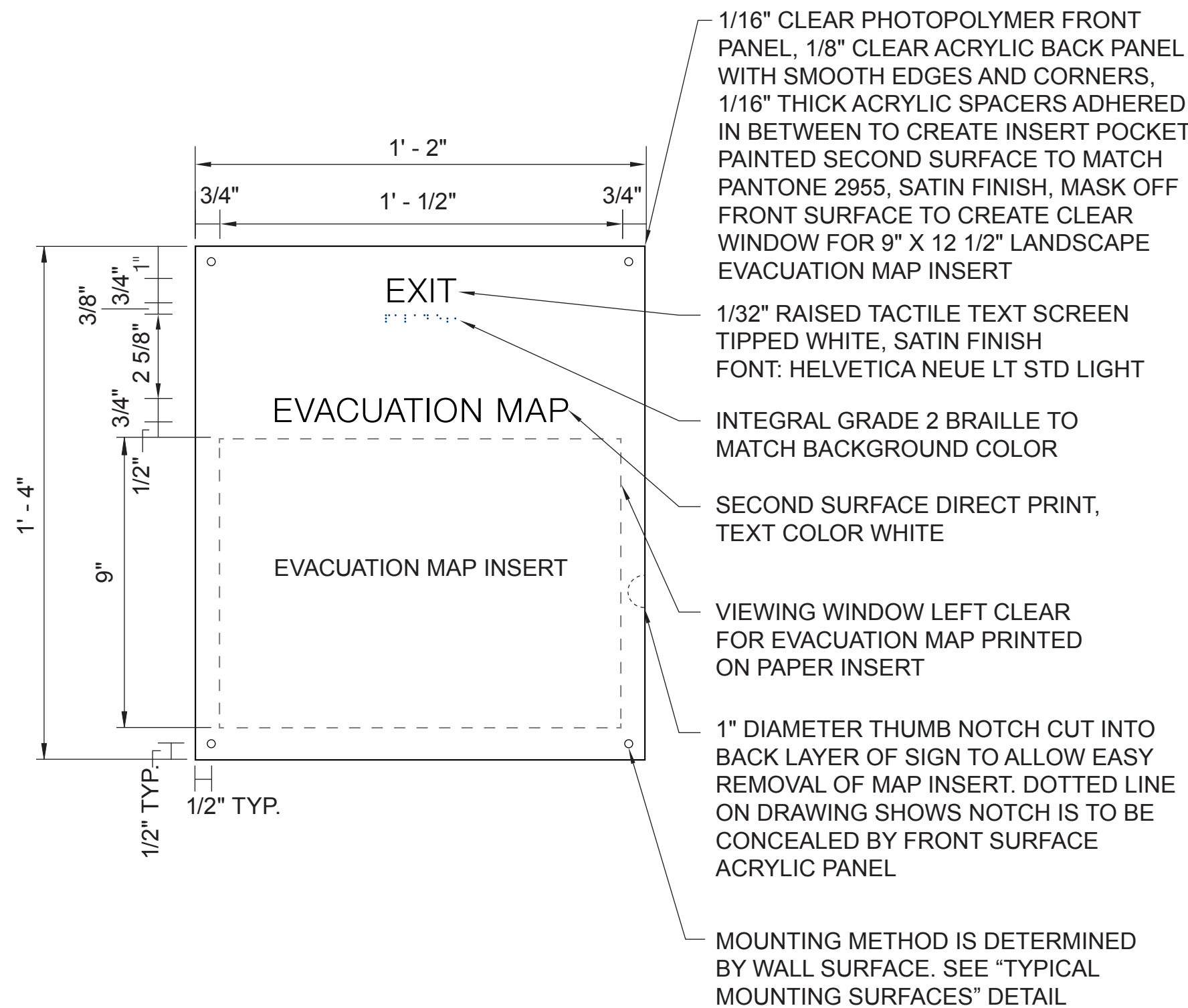
3 VM4 - TYP. MOUNTING CONDITION
SCALE: 1/2" = 1' - 0"



4 VM1 - ELEVATION
SCALE: 3" = 1' - 0"

NOTE:

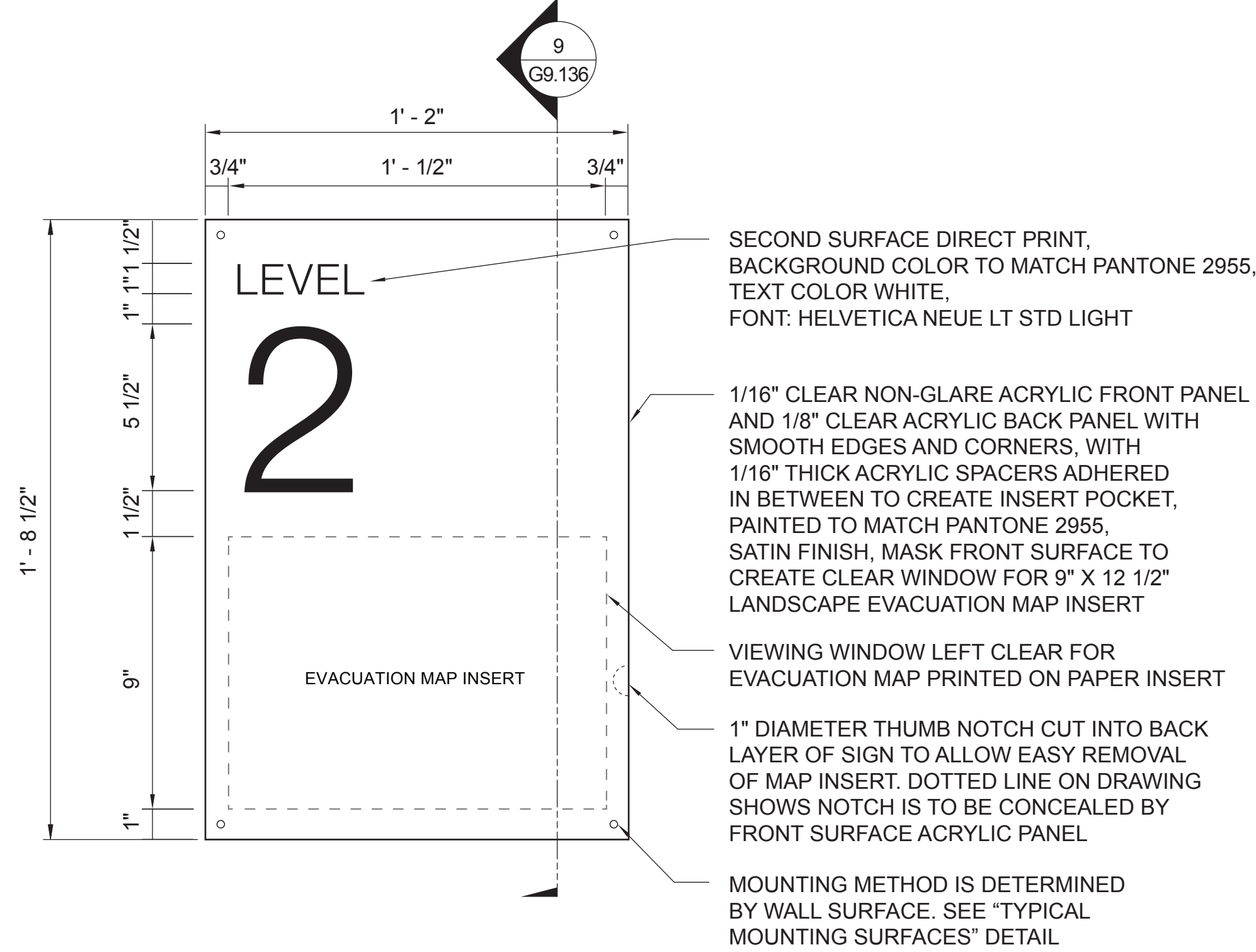
1. EVACUATION MAPS PROVIDED BY PORT, INSTALLED BY FABRICATOR.



5 VM2 - ELEVATION
SCALE: 3" = 1' - 0"

NOTE:

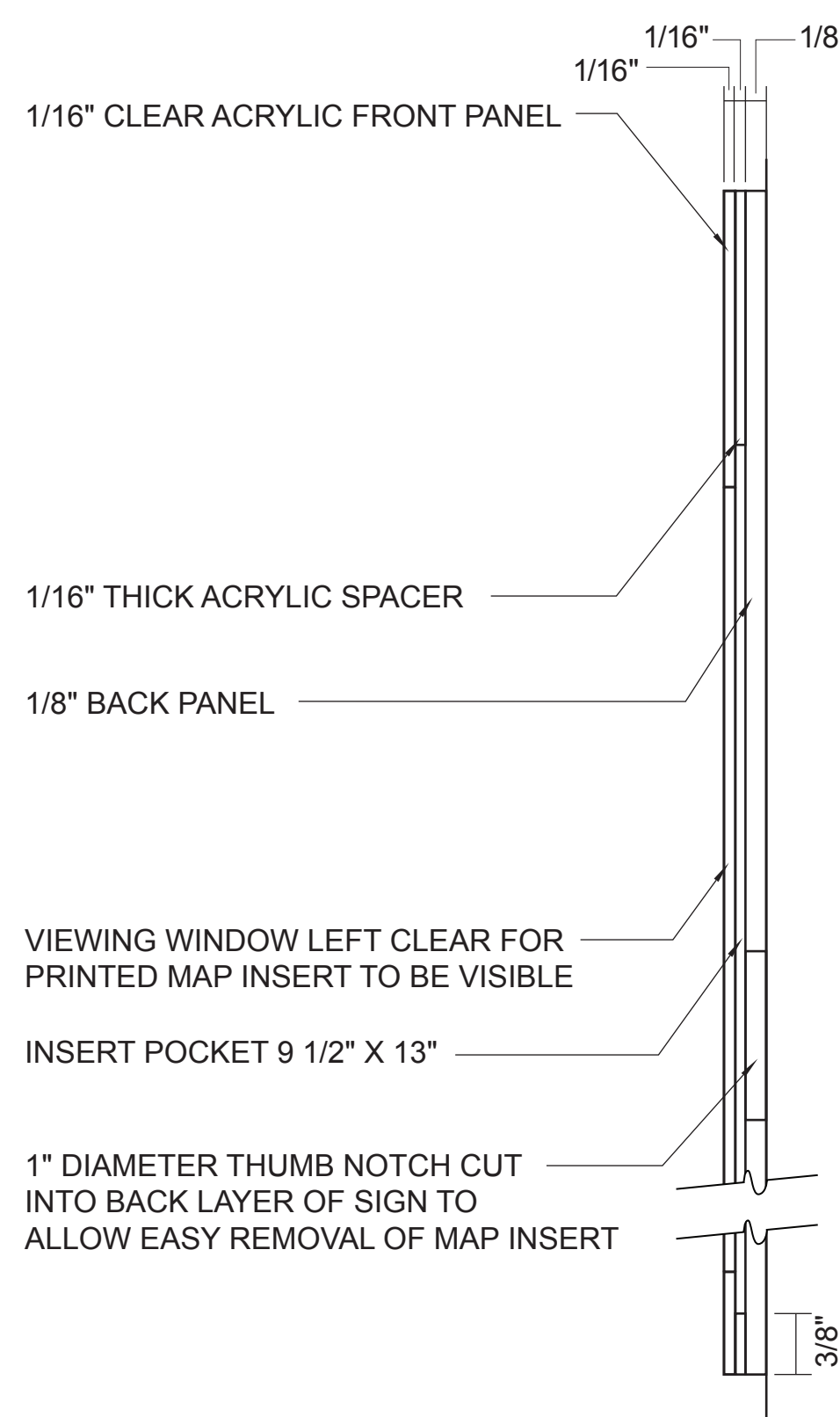
1. EVACUATION MAPS PROVIDED BY PORT, INSTALLED BY FABRICATOR.



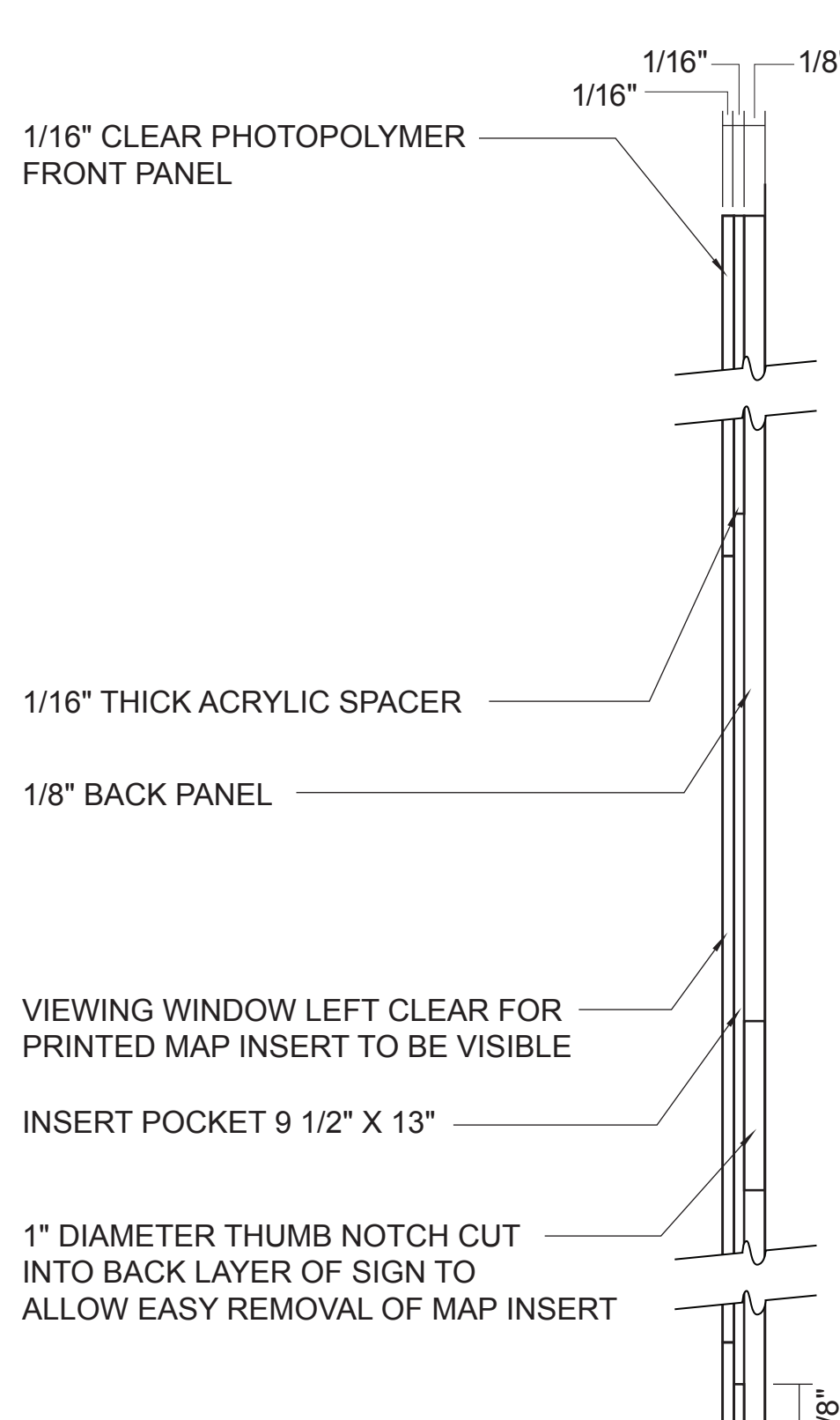
6 VM4 - ELEVATION
SCALE: 3" = 1' - 0"

NOTE:

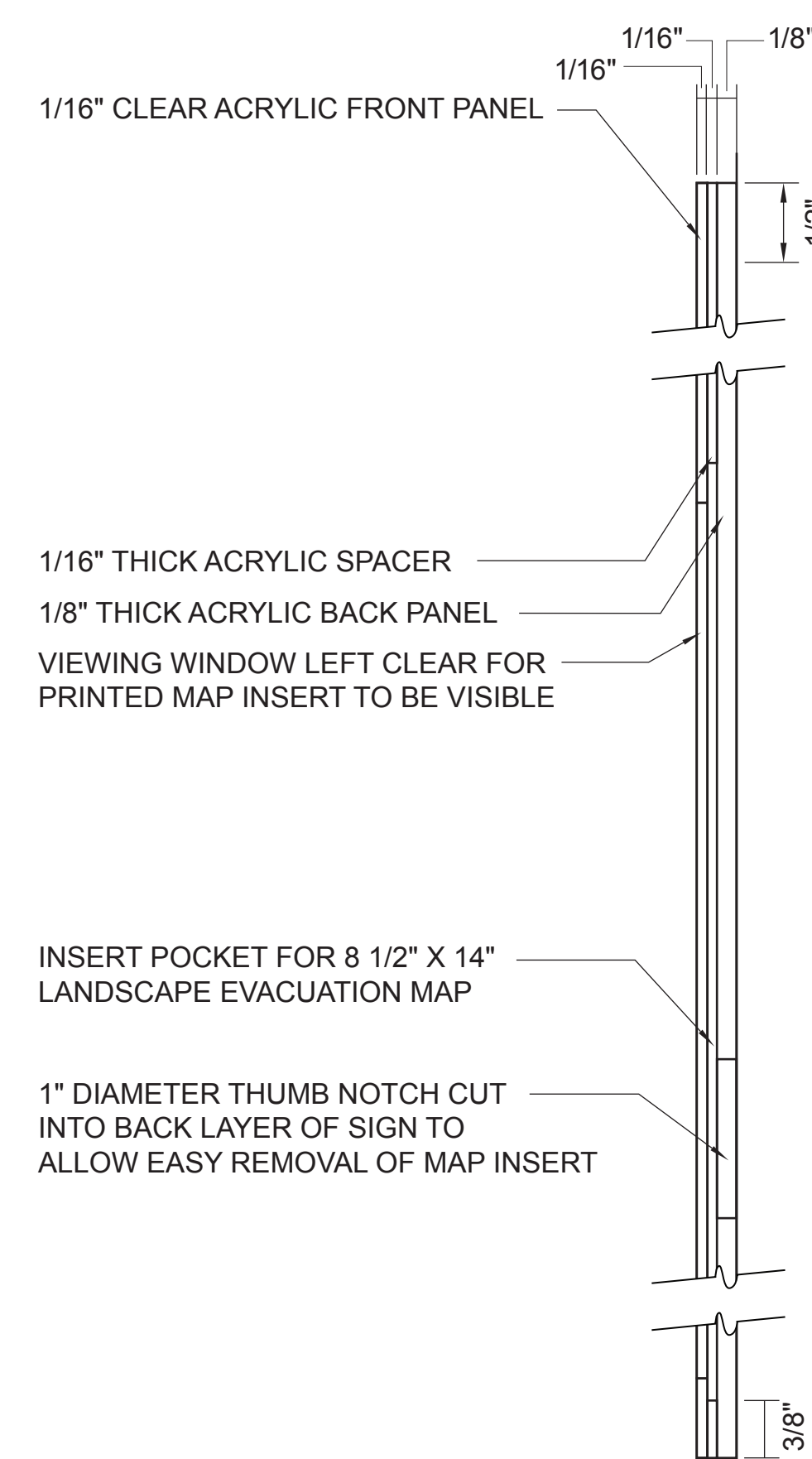
1. EVACUATION MAPS PROVIDED BY PORT, INSTALLED BY FABRICATOR.



7 VM1 - SIDE VIEW
SCALE: FULL SCALE



8 VM2 - SIDE VIEW
SCALE: FULL SCALE



9 VM4 - SIDE VIEW
SCALE: FULL SCALE

										 Port of Portland																				PORTLAND INTERNATIONAL AIRPORT										SUBMITTED BY JAY OSTLUND	
										dbc architecture										TERMINAL AND CONCOURSES WAYFINDING SIGNAGE										DESIGNED BY B. STEVENS											
										 Mayer/Reed																				DRAWN BY B. STEVENS											
										Mayer/Reed, Inc. 920 SW 6th Ave, Ste 425 Portland, Oregon 97204 503.233.5953										SIGN DETAILS 36										CHECKED BY K. FRY											
										2026D004																				DATE AUGUST 2026											
										103101																				SHEET NO. 241											
																														TYPE CD											
																														DRAWING NO. PDX 2026-512											
																														DISC. SHE. NO. G9.136											