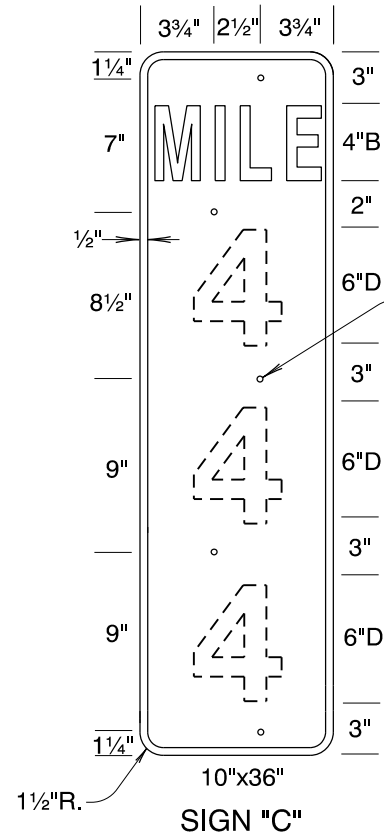
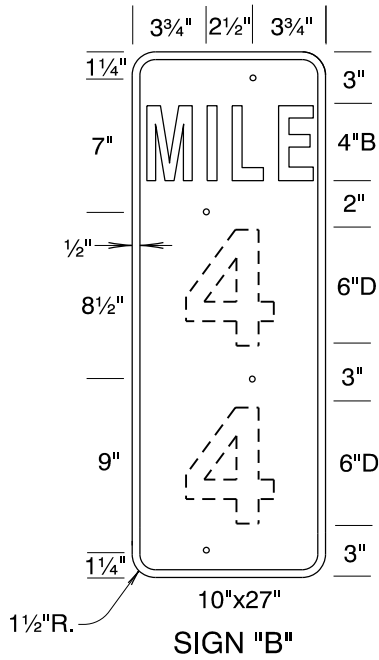
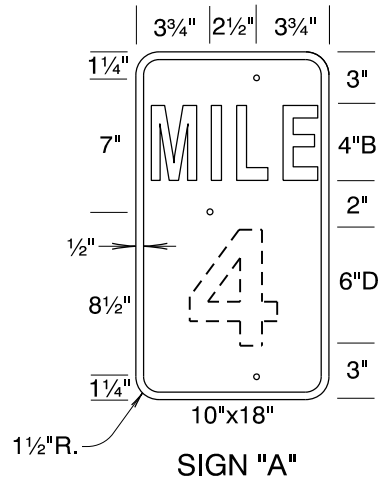
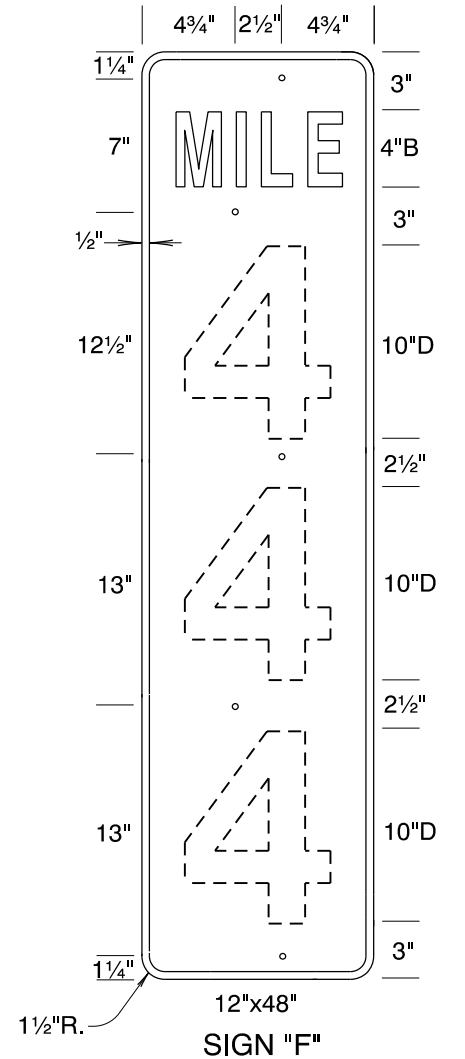
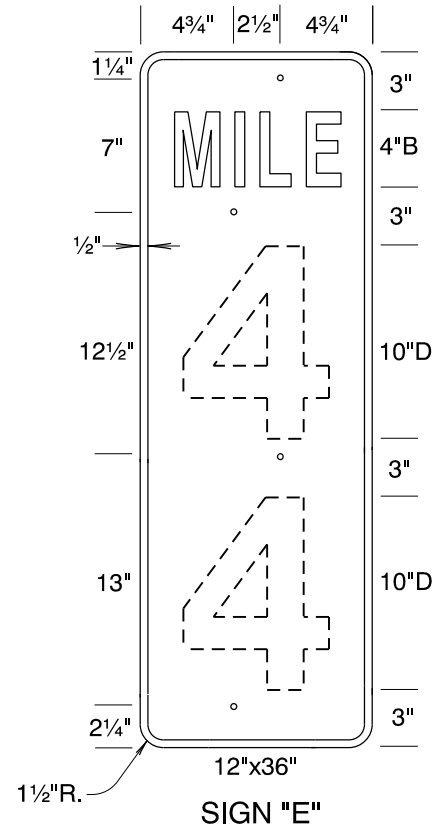
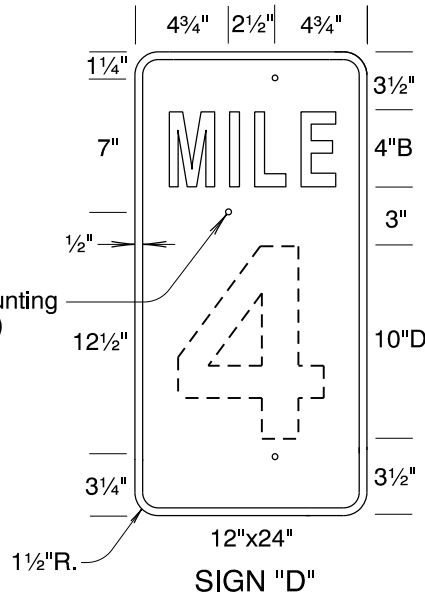




7/32" Dia. Mounting Holes (TYP.)



CONVENTIONAL ROADS
(2 Lanes)

EXPRESSWAYS & FREEWAYS
(4 Lanes or More)

- GENERAL NOTES:
- SIGNS
 - Signs shall be fabricated from sheet aluminum with a nominal thickness of 0.063".
 - Signs shall have white ASTM Type III or Type IV retroreflective sheeting permanent legend and border on a green ASTM Type III or Type IV retroreflective sheeting background.
 - The Federal Highway Administration's standard rounded capital letter alphabet shall be used.
 - The corners of signs shall be rounded to match the border.
 - 7/32" dia. mounting holes
 - Signs shall conform to sections 940 and 2910 of the current Oregon Standard Specifications for Construction.
 - The rivet hole pattern is unique for each sign and corresponds to a specific post length on ODOT Standard Drawing TM222.
 - Border for all signs is 1/2" wide. This dimension supersedes ODOT Standard specification 00940.45(c)

The selection and use of this Standard Drawing, while designed in accordance with generally accepted engineering principles and practices, is the sole responsibility of the user and should not be used without first consulting a Registered Professional Engineer.

All materials shall be in accordance with the current Oregon Standard Specifications.			
OREGON STANDARD DRAWINGS			
SIGNING DETAILS MILEPOST MARKERS			
2024			
DATE	REVISION DESCRIPTION		
6/21	Replaced reference to "silver-white" with "white"		
CALC. BOOK NO.	N/A	SDR DATE	30-JUN-2021
			TM221