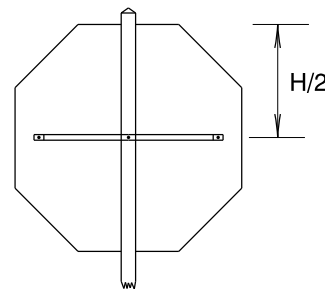
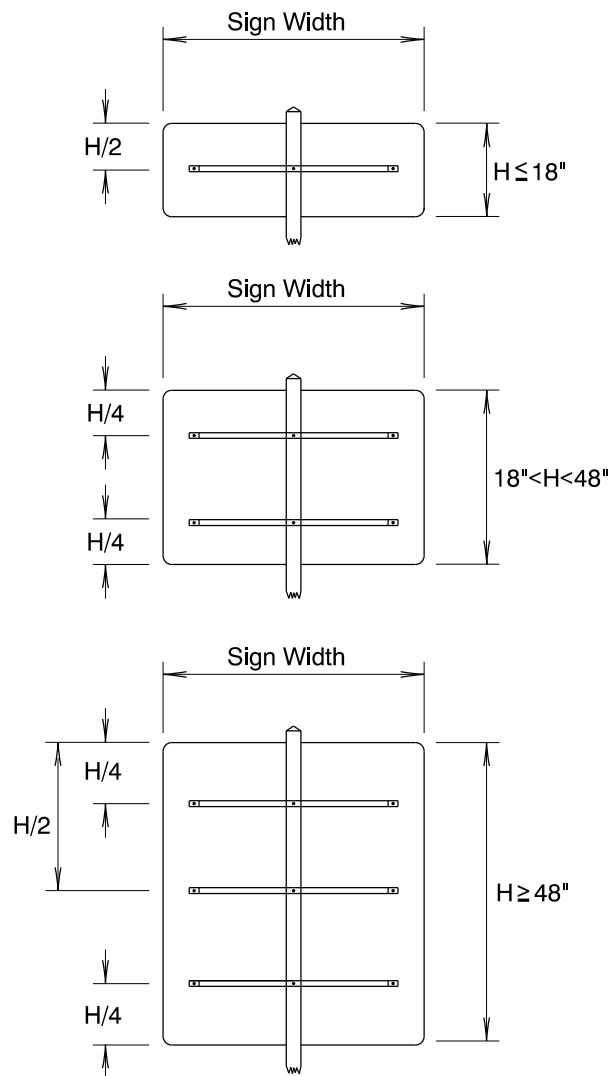


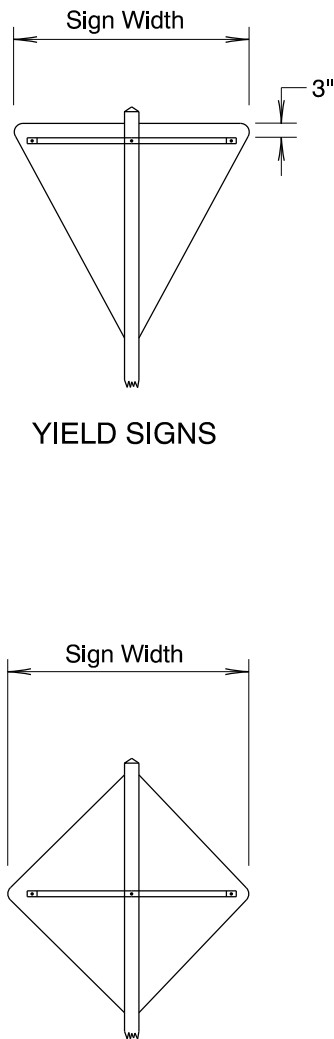
STOP SIGN



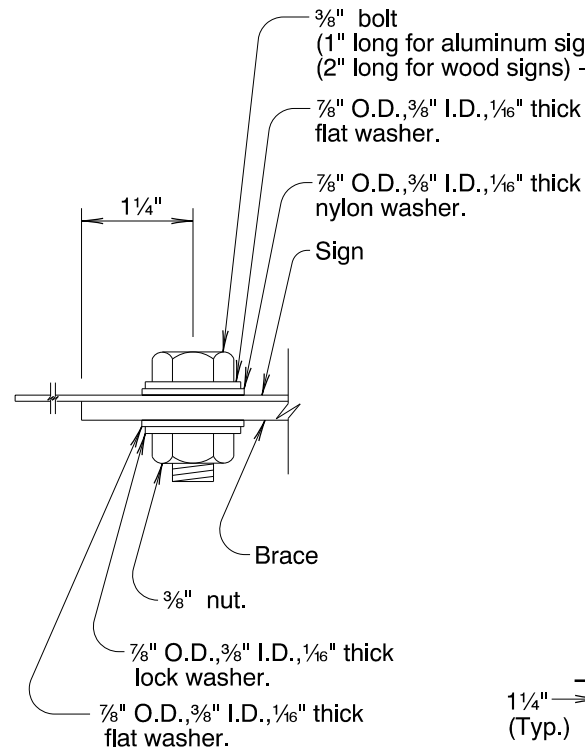
OTHER SIGNS



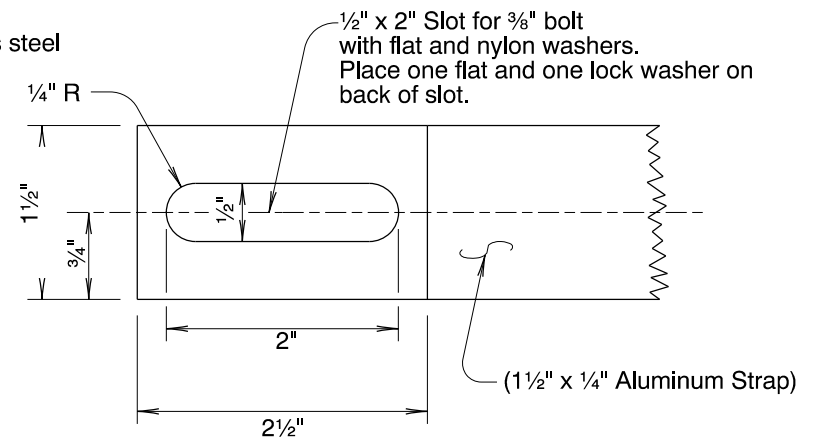
WARNING SIGNS



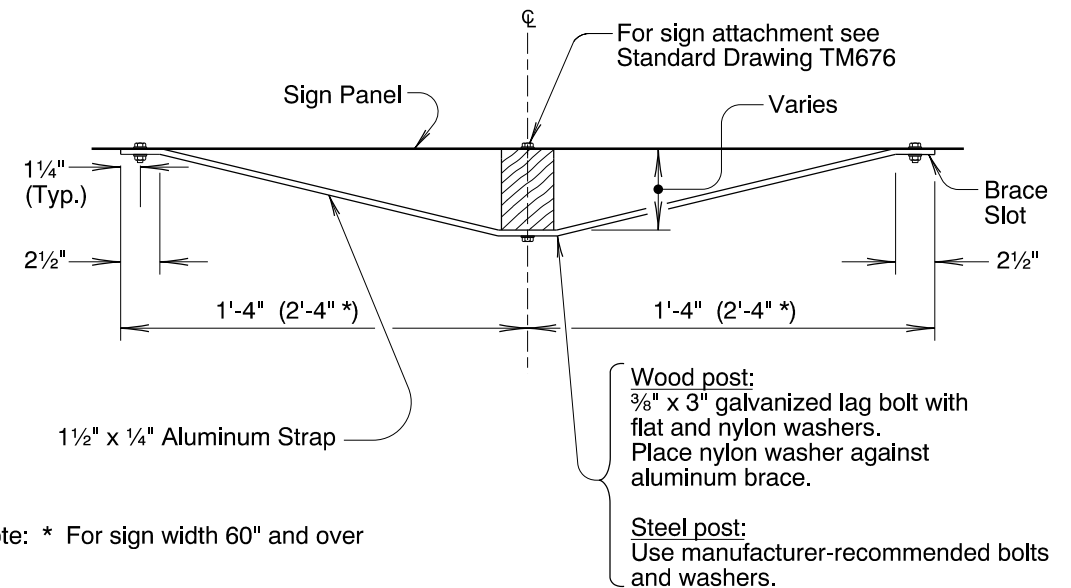
YIELD SIGNS



BOLT, NUT AND WASHER
INSTALLATION DETAIL



Elevation
DETAIL OF BRACE SLOT



Note: * For sign width 60" and over

- NOTES:
1. Sign braces are only installed when specified in the contract plans, in the special provisions, or by the engineer.
 2. When attaching bolts to brace slot, hold bolt head in place and turn nut on opposite side.
 3. Use nylon washer against both sides of aluminum brace when using galvanized hardware.

TYPICAL LOCATION OF BRACING

(Adjust location of bracing so that bolts will miss legend)

BRACE LENGTHS **		
POST SIZE	SIGN WIDTH	
	< 60"	≥ 60"
2" X 2" (Steel)	32 1/2"	56 1/2"
2 1/2" X 2 1/2" (Steel)	32 1/2"	56 1/2"
4" X 4" (Wood)	33 1/2"	57"
4" X 6" (Wood)	35"	57 1/2"
6" X 6" (Wood)	35 1/2"	58"
6" X 8" (Wood)	37 1/2"	59 "

** Verify lengths before bending and attaching to sign and post.

<i>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.</i>	All materials shall be in accordance with the current Oregon Standard Specifications.		
	OREGON STANDARD DRAWINGS		
	SIGN BRACING DETAIL		
	2024		
	DATE	REVISION DESCRIPTION	