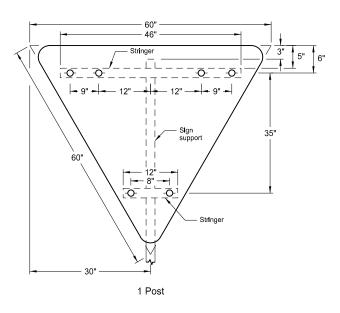
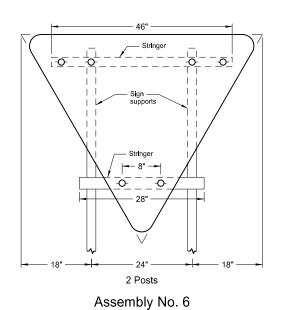
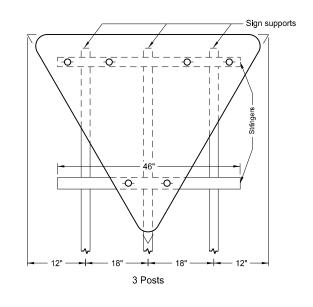
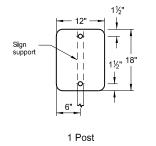
SIGN PUNCHING, STRINGER AND SUPPORT LOCATION DETAILS REGULATORY, WARNING AND GUIDE SIGNS



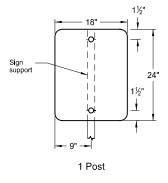




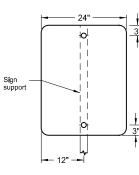
- 1. Use 0.100 inch minimum thickness sign backing material.
- 2. Use $1\frac{1}{2}$ " x $1\frac{1}{2}$ " perforated square tube stringers.
- 3. Punch holes round for \%" bolt.



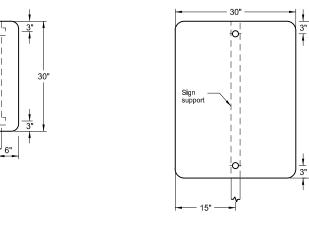
Assembly No. 7

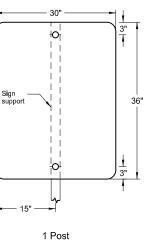


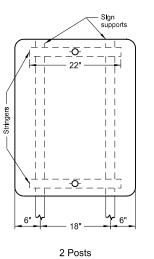
Assembly No. 8



1 Post Assembly No. 9





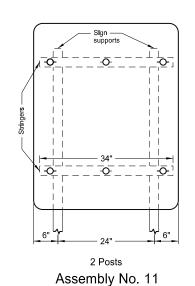


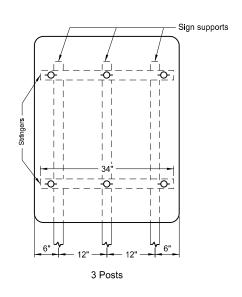
		— 28" — 28" — 0	
3"	12"	_	 1:

3 Posts

Assembly	No.	10	
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	36" ——	
ĺ	Signsupport	9" 12"
	15" 15"	
Si Si	i 	
— Stringers		24" 48"
	34"	
	18"	
	1 Post	





2 Posts

DEPARTI	NORTH DAKOTA DEPARTMENT OF TRANSPORTATION		
12-1-10			
REVISIONS			
DATE	CHANGE		
	Updated notes to active voice. New Design Engineer PE Stamp.		

This document was originally issued and sealed by Kirk J Hoff, Registration Number PE-4683, on 8/30/19 and the original document is stored at the North Dakota Department of Transportation