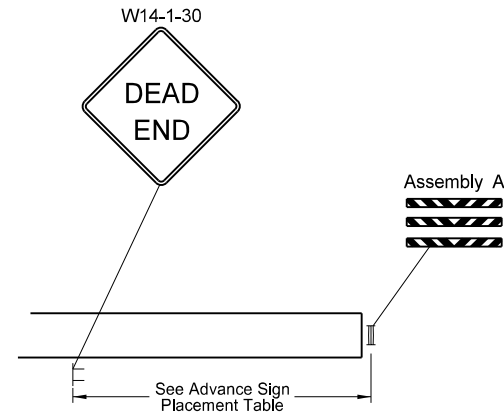
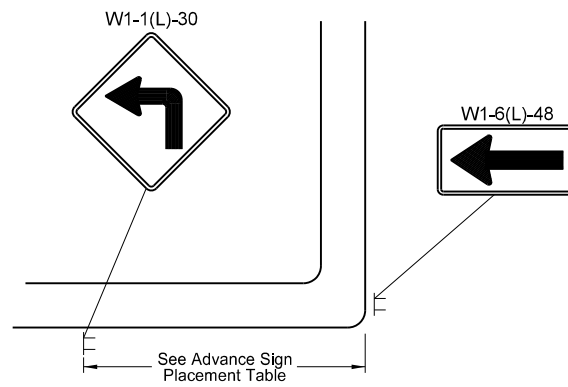


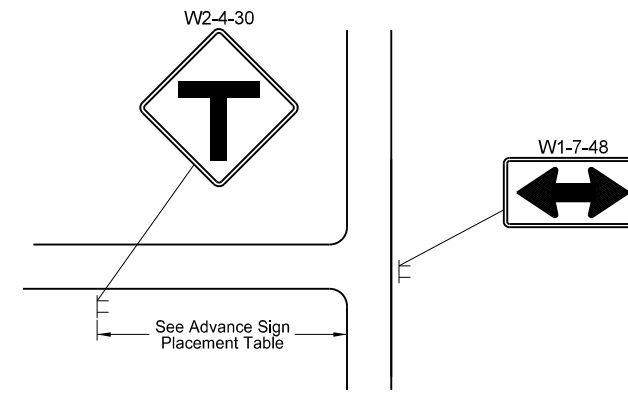
BARRICADE AND ADVANCE SIGNS FOR FORWARD ROADWAY TERMINATION



Roadway Termination with Dead End Type A



Roadway Termination with Right or Left Turn Type B



Roadway Termination with T-Intersection Type C

Notes:

Barricade Rails: Fabricate 8" or 9" x 120" rails from anodized aluminum and attach to perforated tube posts with two 3/8" diameter bolts per post placed between the reinforcing ribs.

Barricade Supports: Use material specified for sign supports.

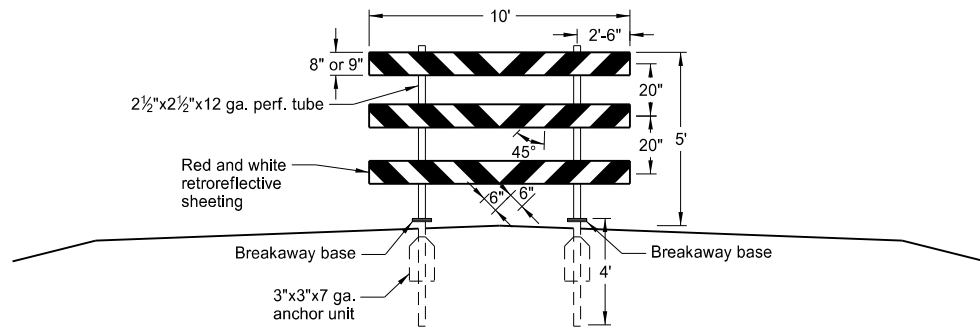
Method of Measurement: The number of each location completed, in place, and accepted by the Engineer.

Basis of Payment: Include all cost for furnishing, delivering, and installing all necessary signs and barricades at each location shown on the plans in the unit price bid for each location.

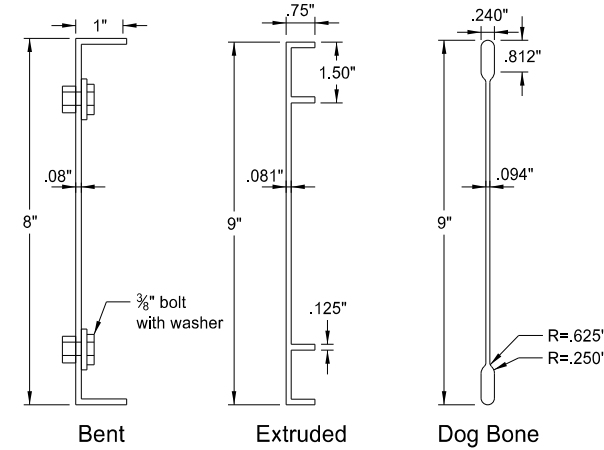
Vertical Clearance: 5' minimum, 7' residential and business districts where parking and/or pedestrian movements occur.

Place breakaway base and anchor unit as shown on D-754-24 or D-754-24A.

Use Type XI reflective sheeting.



Type III Barricade Assembly A



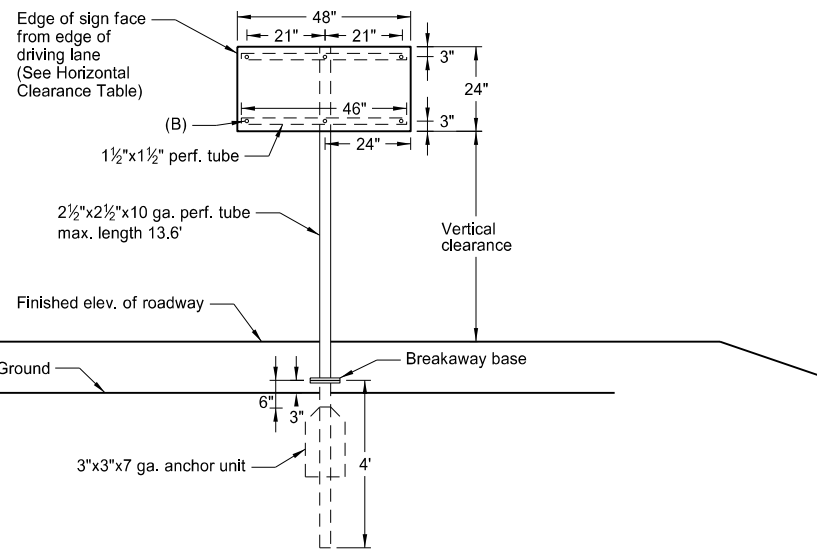
Barricade Bar Details

Horizontal Clearance Table	
Shoulder Width ft	Offset ft
0 to 2	16
>2 to 4	18
>4 to 6	20
>6 to 8	22
>8 to 10	24

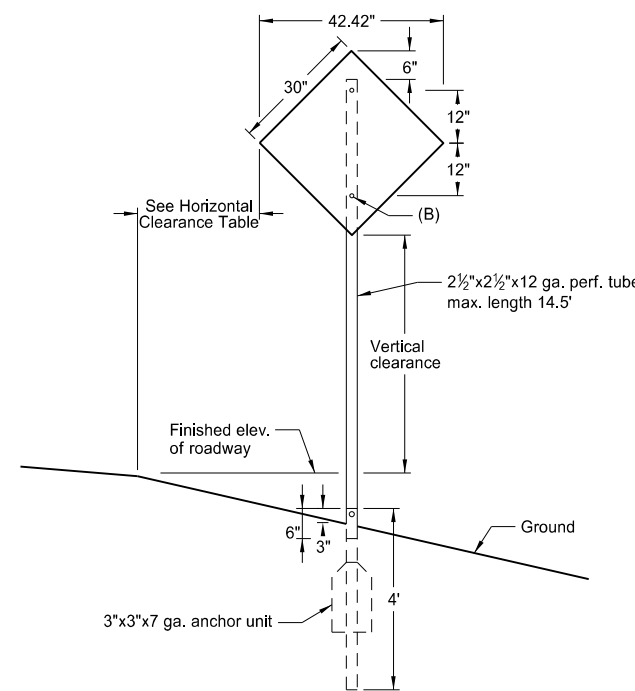
Advance Sign Placement Table (A)	
Posted or 85th Percentile Speed	Minimum Distance
0 to 40 mph	125 ft
45 mph	175 ft
50 mph	250 ft
55 mph	325 ft
60 mph	400 ft
65 mph	475 ft
70 mph	550 ft
75 mph	650 ft

(A) If roadway termination is 1/2 mile or less from a section line road, place the advanced warning sign just after the section line road.

(B) Punch round holes for 3/8" fasteners.



Assembly Detail for Directional Arrow Signs



Assembly Detail for 30" Signs

NORTH DAKOTA DEPARTMENT OF TRANSPORTATION	
10-3-13	
REVISIONS	
DATE	CHANGE
11-4-13	Non bkwy base for 30" signs
7-8-14	Note added for Refl. sheeting and revised Assembly detail for directional arrow signs.
8-30-18	Updated notes to active voice.
8-29-19	New Design Engineer PE Stamp.

This document was originally issued and sealed by Kirk J Hoff, Registration Number PE- 4683, on 8/29/19 and the original document is stored at the North Dakota Department of Transportation