

Type III Barricades are to be used at each end of construction projects closed to all traffic.

Barricades extending across a roadway should have stripes that slope downward in the direction toward which traffic must turn in detouring. When both right and left turns are provided for, the chevron striping may slope downward in both directions from the center of the barricade.

Striping of rails, for the right side of the roadway, should slope downward to the left. For the left side of the roadway, striping should slope to the right.

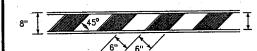
Identification markings may be shown only on back side of barricade rails. Maximum height of letters shall be 1 inch. Barricades shall not be placed parallel to traffic unless an adequate clear zone is provided (see BC(1)).

Barricades shall be made using pre-qualified materials. A list of compliant products and their sources may be obtained by writing or faxing:

Standards Engineer Traffic Operations Division - TE Texas Department of Transportation 125 East 11th Street Austin, Texas 78701-2483 Phone (512) 416-3120 Fax (512) 416-3161 E-mail TRF-STANDARD@mailgw.dot.state.tx.us

Barricades shall NOT be used as a sign support.

TYPICAL STRIPING DETAIL FOR BARRICADE RAIL



Reflective Sheeting

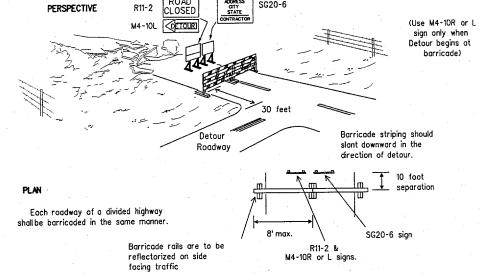
TYPICAL PANEL DETAIL FOR SKID OR POST TYPE BARRICADES

ST AV AV AV AV AV Stiffener Mid-rail stiffener

Stiffner may be inside or outside of support.

* For dimensions of components refer to TxDOT approved products list.

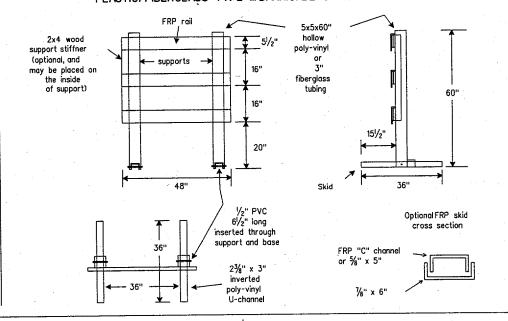
TYPE III BARRICADE (SKID) ROAD SG20-6 R11-2



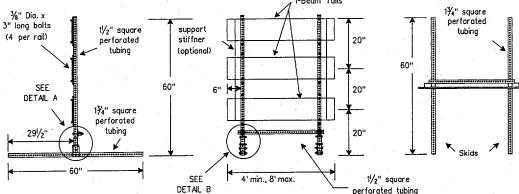
1). R11-2 and M4-10 signs should be mounted on independent supports at 7 foot mounting height in center of roadway.

2). Advance signing, including construction warning signs, and detour signing shall be as specified elsewhere in the plans.

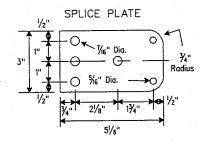
PLASTIC/FIBERGLASS TYPE III BARRICADE OPTION



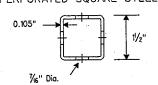
PERFORATED STEEL/WOOD/PLASTIC TYPE III BARRICADE OPTION

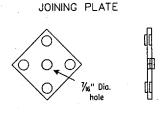


NOTE: If flat rails are used, refer to Wood/Plastic Option for vertical placement of rolls

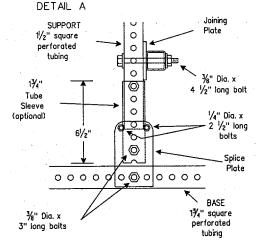


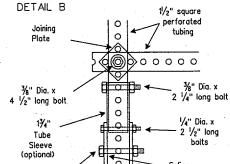
1/2" PERFORATED SQUARE STEEL TUBE



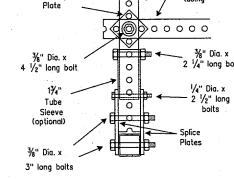


3" FRP Post

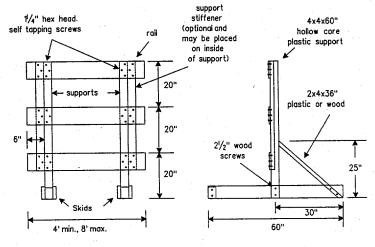


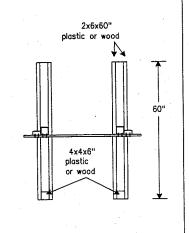


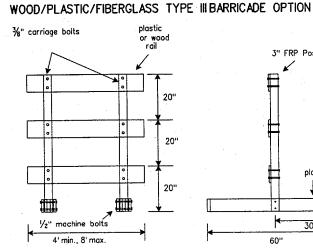
(Option: tube sleeve and base may be welded)

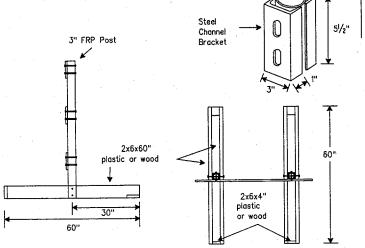














BARRICADE AND CONSTRUCTION **STANDARDS**

BARRICADES (SKID MOUNT	TYPE)	BC(2)-98				
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