

SIGN SUPPORT DESCRIPTIVE CODES

REQUIRED CLEARANCE FOR BREAKAWAY SUPPORT

SIGN LOCATION

Descriptive codes correspond to project estimate and quantities sheets

SM RD SGN ASSM TY XXXXX(X)XX(X)XXXX

Post Type

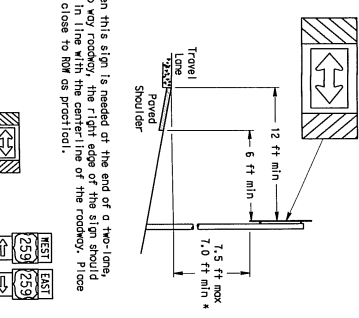
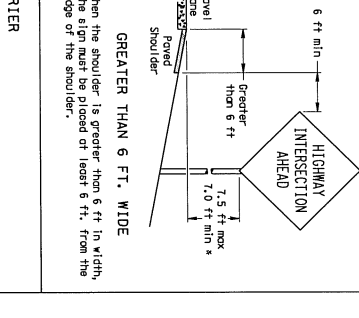
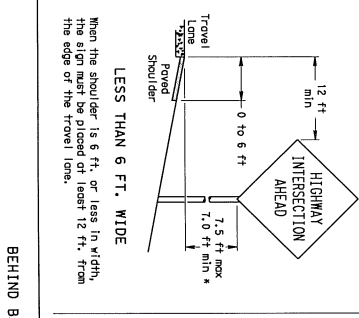
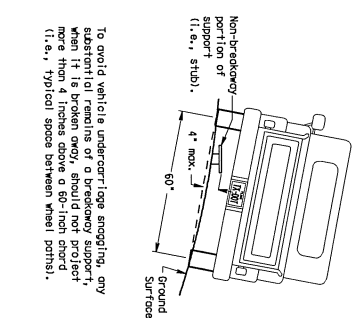
- FRP = Fiberglass Reinforced Plastic Pipe (see SMD(FRP))
- TMT = Thin Metal Tubing (see SMD(TMT))
- UB = Universal Anchor - Bolted Down (see SMD(UB))
- SB = Schedule 80 Pipe (see SMD(SB))
- Number of Posts (1 or 2)

Anchor Type

- UA = Universal Anchor - Concrete (see SMD(FRP) and (TMT))
- UB = Universal Anchor - Bolted Down (see SMD(FRP) and (TMT))
- MS = Wedge Anchor Steel (see SMD(TMT))
- MP = Wedge Anchor Plastic (see SMD(TMT))
- SA = Sillpost - Concrete (see SMD(SB))
- SB = Sillpost - Bolted Down (see SMD(SB))

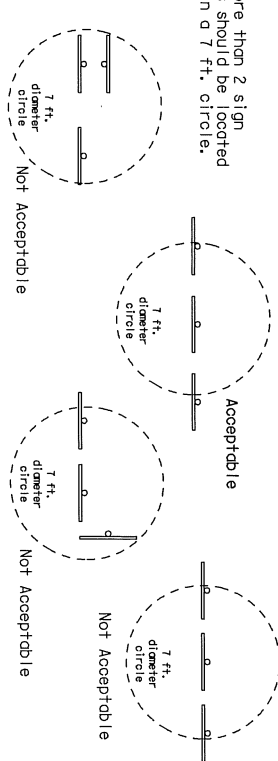
Sign Mounting Designation

- P = Pre-drill (see SMD(SB-1) to (SLP-3), (TMT), (FRP))
- T = Pre-drill (see SMD(SB-1) to (SLP-3), (TMT))
- U = Pre-drill (see SMD(SB-1) to (SLP-3), (TMT))
- LE = Extruded Kind Beam (see SMD(SB-1) to (SLP-3), (TMT))
- BM = Extruded Kind Beam (see SMD(SB-1) to (SLP-3), (TMT))
- MC = 1, 1/2 x 7/8 King Channel (see SMD(SB-1) to (SLP-3), (TMT))
- EXL = Extruded Aluminum Sign Panels (see SMD(SB-3))

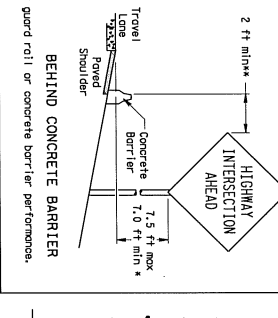
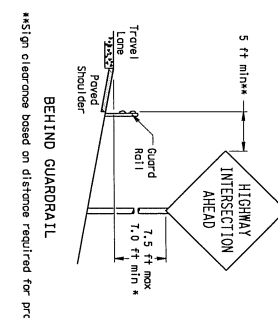
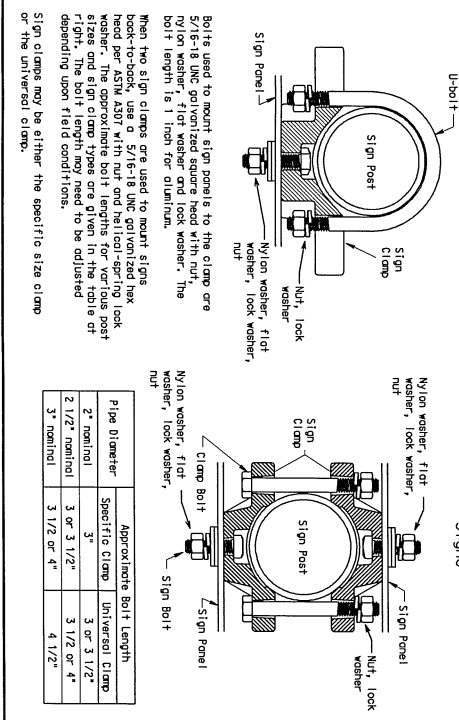


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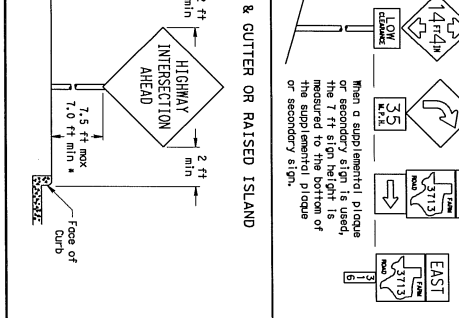
No more than 2 sign posts should be located within a 7 ft. circle.



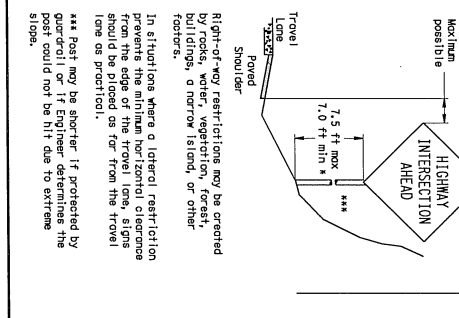
TYPICAL SIGN ATTACHMENT DETAIL



SIGNS WITH PLAQUES



RESTRICTED RIGHT-OF-WAY



Texas Department of Transportation
Traffic Operations Division

SIGN MOUNTING DETAILS SMALL ROADSIDE SIGNS GENERAL NOTES & DETAILS

SMD (GEN) - 08

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NO. TYPED	NO. TYPED	NO. TYPED	NO. TYPED
9-08	10/2002	10/2002	10/2002
DATE	DATE	DATE	DATE
BY	BY	BY	BY
CHKD	CHKD	CHKD	CHKD
APP'D	APP'D	APP'D	APP'D
SHEET NO.	SHEET NO.	SHEET NO.	SHEET NO.

* Signs shall be mounted using the following condition (1) a minimum of 7 to a maximum of 7.5 feet above the edge of the travel lane or (2) a minimum of 7 to a maximum of 7.5 feet above the grade of the base of the support when sign is installed on the backstop. The maximum values may be increased when directed by the Engineer. See the Traffic Operations Division website for detailed drawings of sign clamps, Triangular Sillpost System components and Wedge Anchor System components. The website address is: <http://www.tdot.gov/publications/traffic.htm>