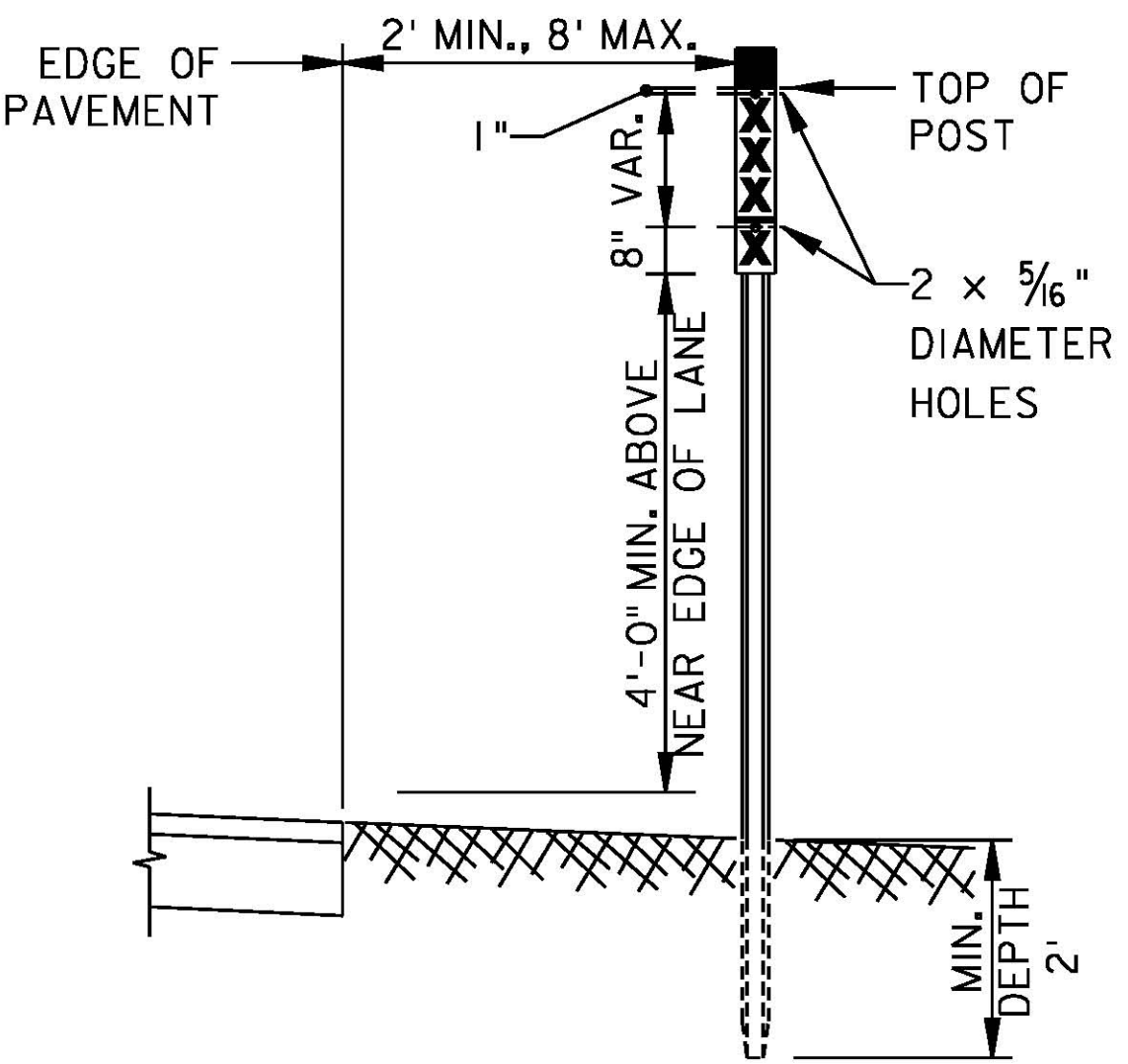


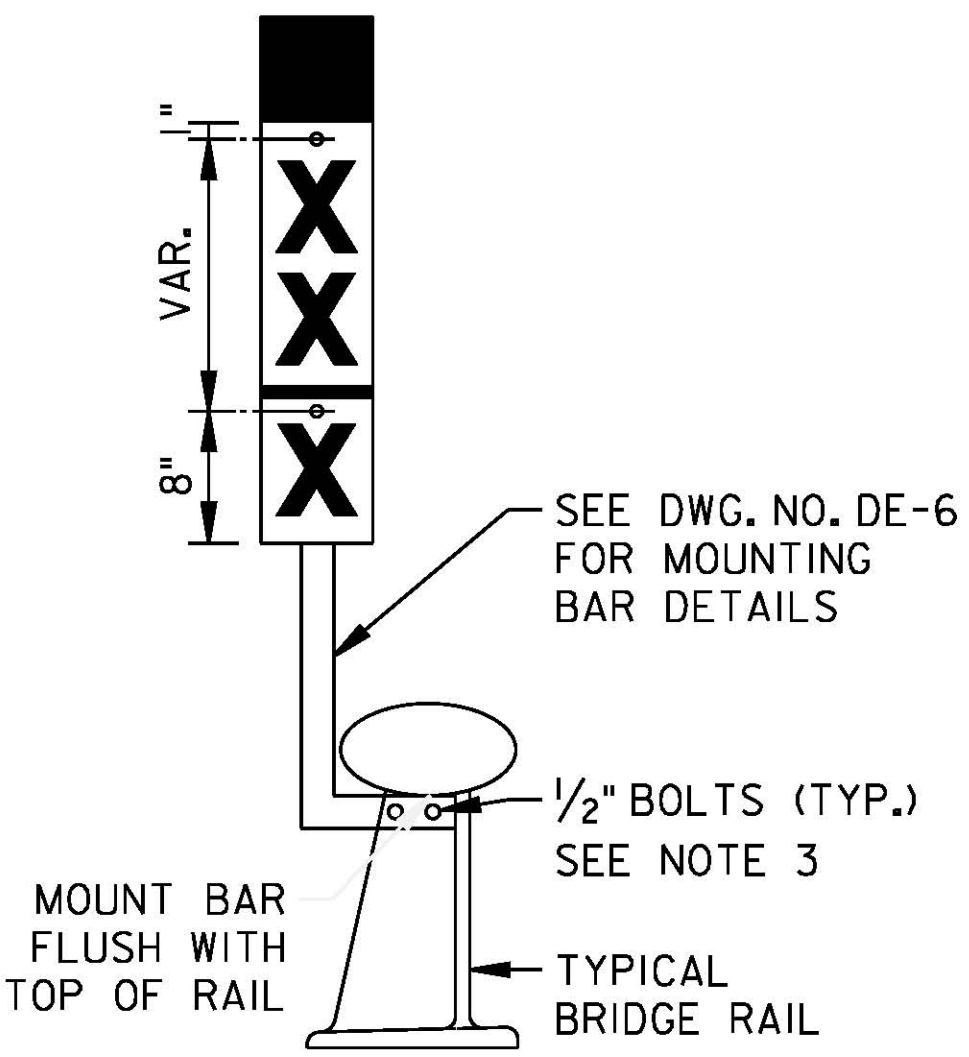
MILE MARKER ASSEMBLY CLASSIFICATION

MILE MARKER ASSEMBLIES WILL BE CALLED FOR ON THE PLANS BY USE OF THE FOLLOWING IDENTIFICATION SYSTEM:

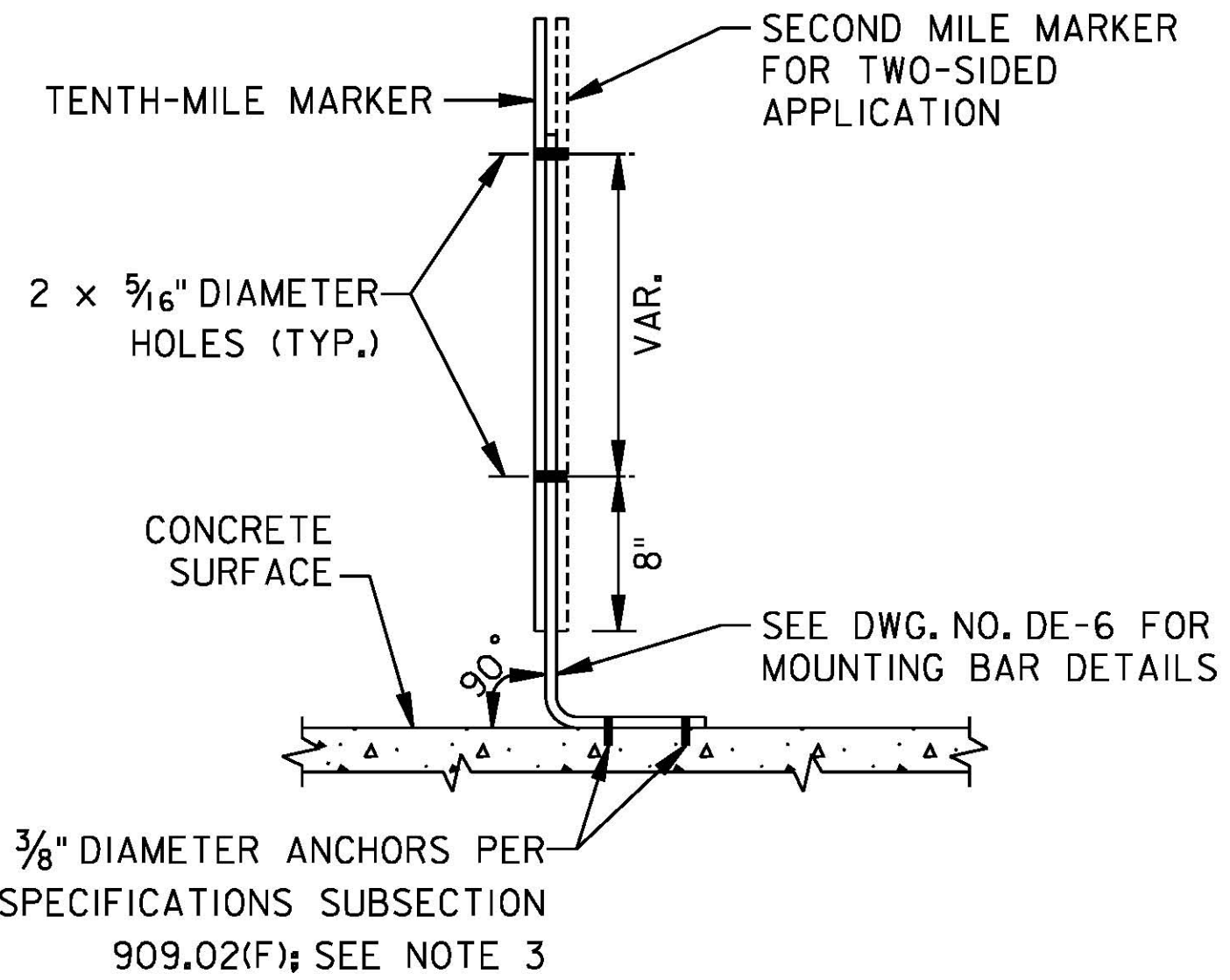
- 1ST LETTER:
- M= MEDIAN LOCATION
R= RIGHT SHOULDER LOCATION
- 2ND LETTER:
- B= BRIDGE RAIL MOUNTED (BAR)
C= CONCRETE BARRIER OR PARAPET MOUNTED (BENT BAR)
G= GUIDE RAIL MOUNTED (BAR)
P= POST MOUNTED (FLANGED CHANNEL POST)



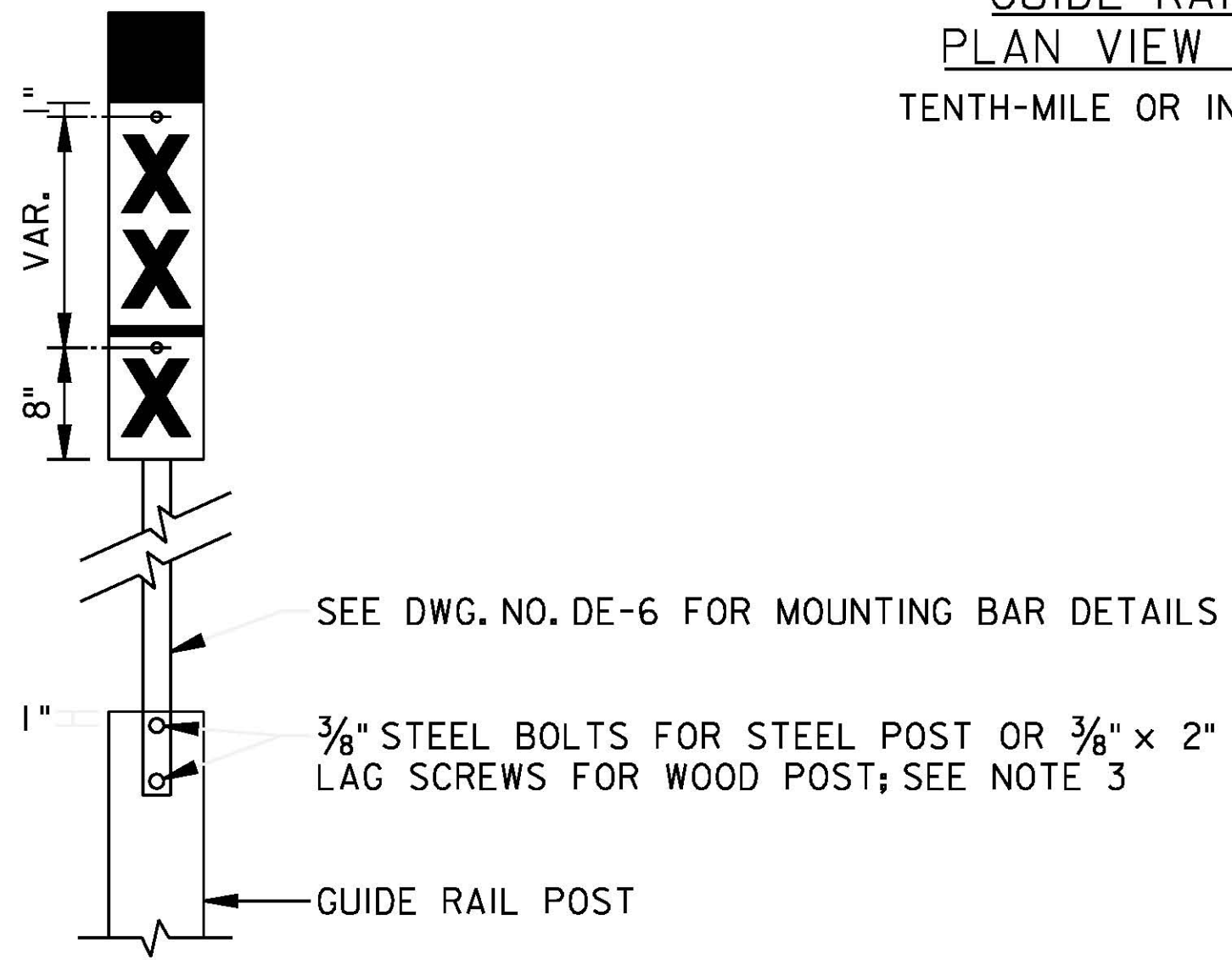
POST MOUNTED (P)
FLANGED CHANNEL POST TO BE 2.5 LB/FT
CROSS SECTION



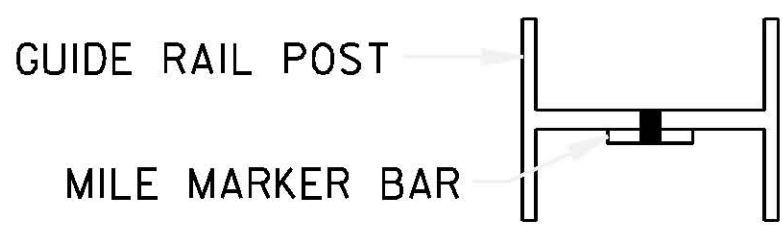
BRIDGE RAIL MOUNTED (B)
(MOUNTING BRACKET TO BE ALUMINUM OR
STEEL TO MATCH BRIDGE RAIL MATERIAL)



CONCRETE MOUNTED (C)
(BARRIER OR PARAPET)

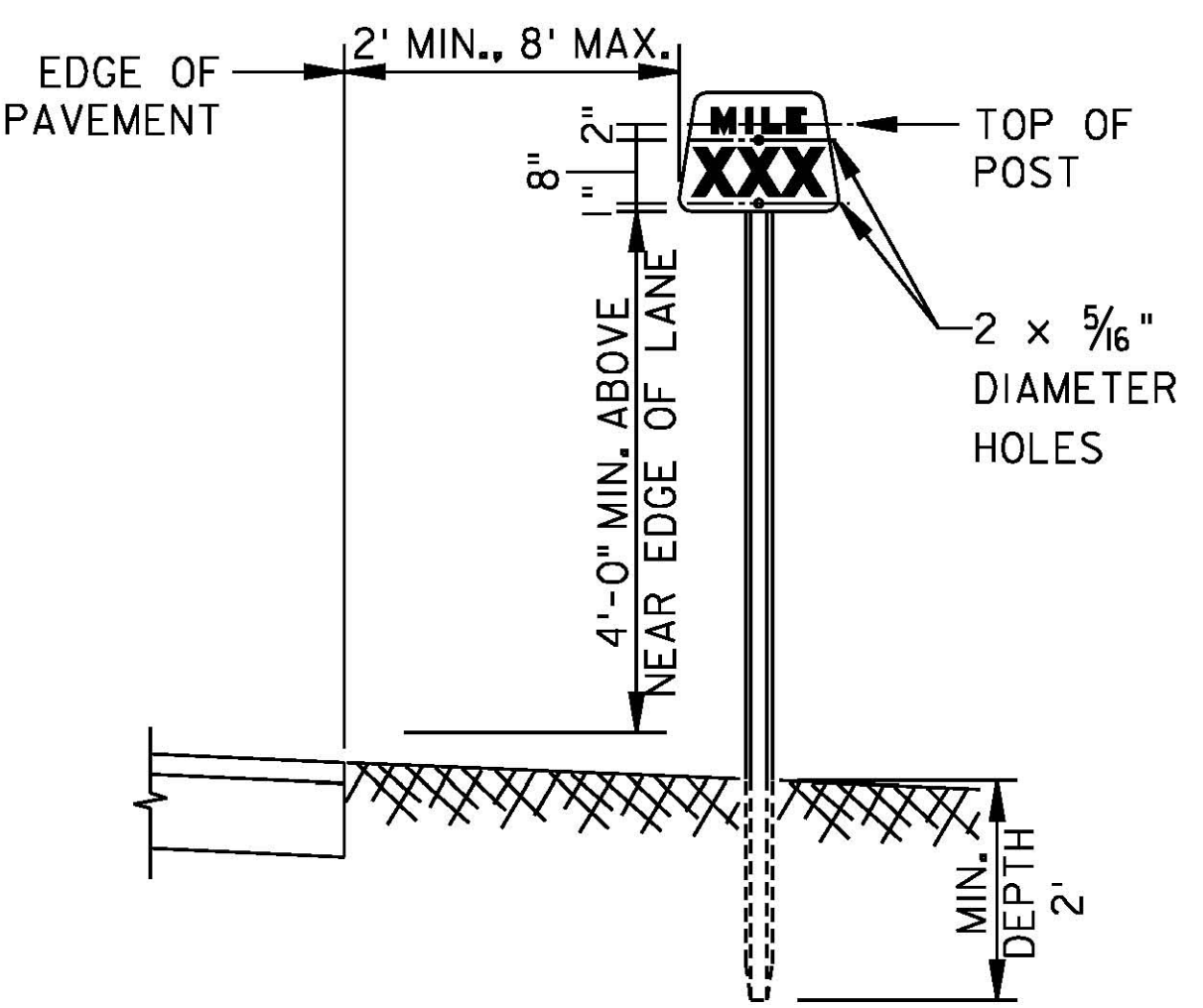


GUIDE RAIL MOUNTED (G)

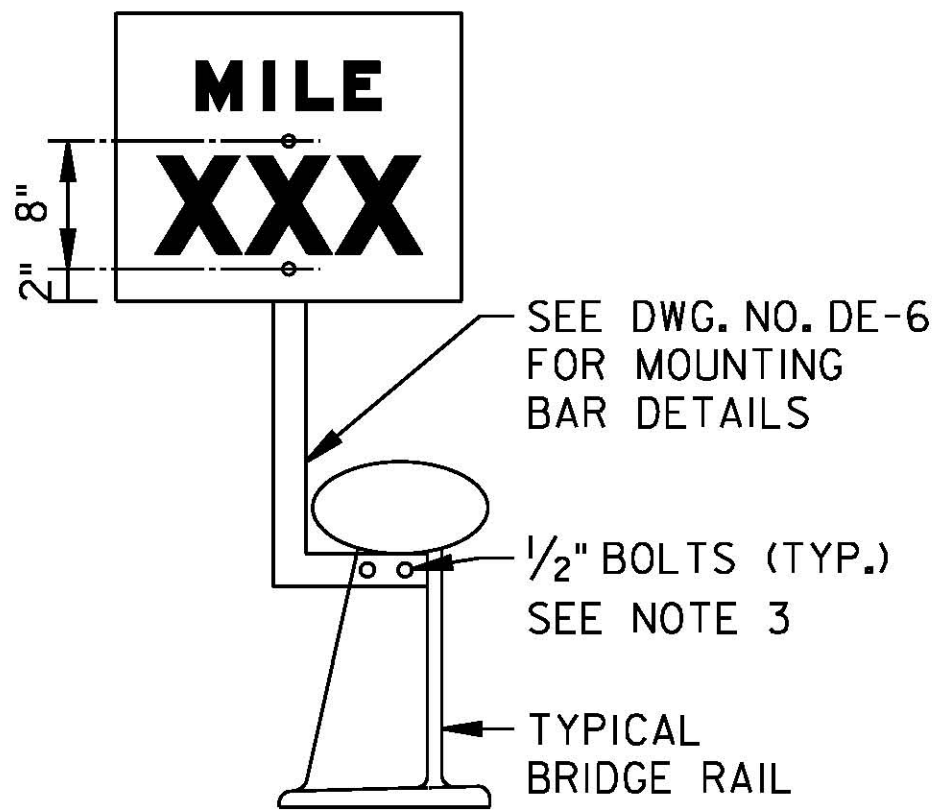


GUIDE RAIL MOUNTING
PLAN VIEW (STEEL POST)
TENTH-MILE OR INTEGER MILE MARKER

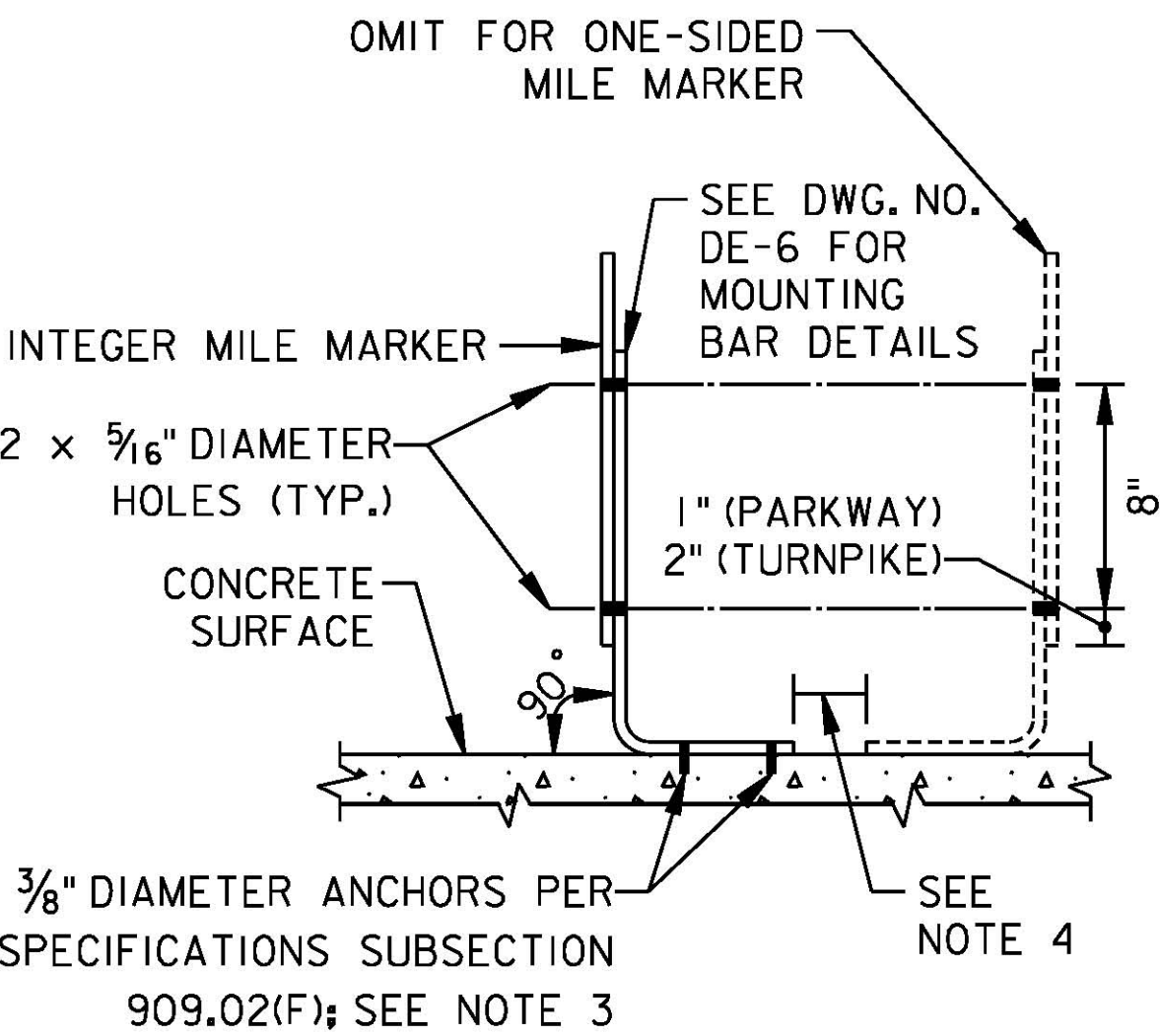
TENTH-MILE MARKER



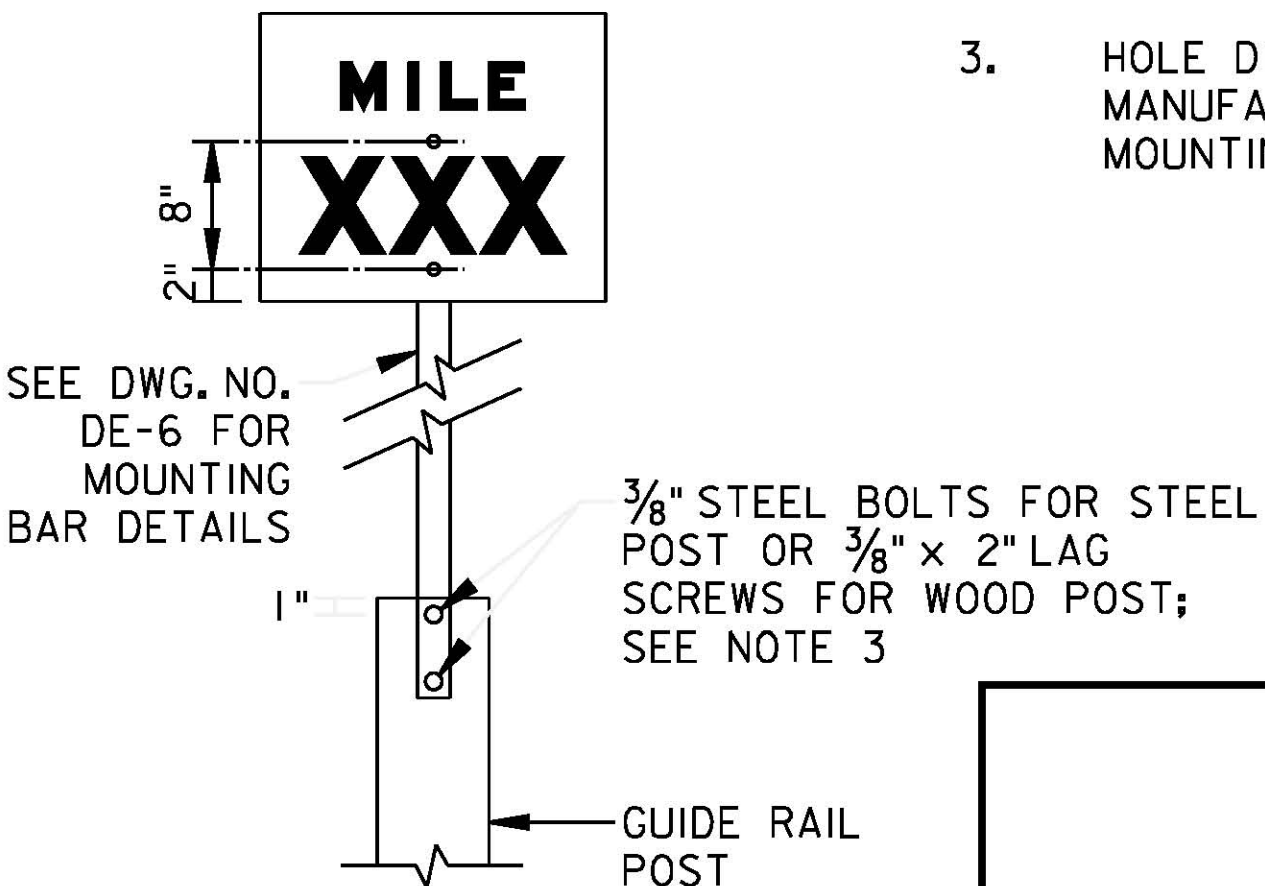
PARKWAY MARKER SHOWN; TURNPIKE MARKER SIMILAR
POST MOUNTED (P)
FLANGED CHANNEL POST TO BE 2.5 LB/FT
CROSS SECTION



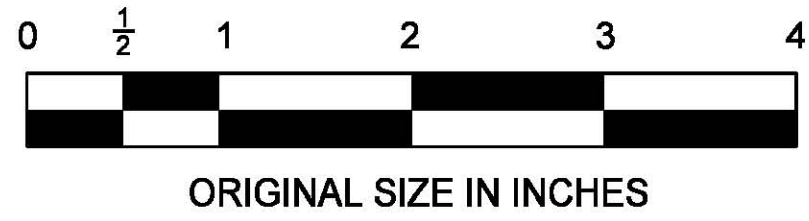
TURNPIKE MARKER SHOWN;
PARKWAY MARKER SIMILAR
BRIDGE RAIL MOUNTED (B)
(MOUNTING BRACKET TO BE ALUMINUM OR
STEEL TO MATCH BRIDGE RAIL MATERIAL)



CONCRETE MOUNTED (C)
(BARRIER OR PARAPET)



GUIDE RAIL MOUNTED (G)



NOTES

- MILE MARKERS ARE TO BE SECURED TO THE SUPPORTING BAR USING 1/4"-20 x 1 1/2" TRIDENT SCREWS, CASE HARDENED STEEL, ZINC PLATED, WITH 1/4"-20 TRIDENT STAINLESS STEEL NUTS.
- FOR INTEGER MILE AND TENTH-MILE MARKER SIGN PANEL DETAILS, SEE STANDARD DRAWINGS SL-22 AND SL-23.
- HOLE DIAMETER AND DEPTH AS REQUIRED BY MANUFACTURER TO PROVIDE SECURE CONNECTION TO MOUNTING BAR.

INTEGER MILE MARKER

App.	No.	DATE	REVISION
		11/12	ORIGINAL DRAWING

CONTRACT NO.

SHEET NO. OF

NEW JERSEY TURNPIKE AUTHORITY

MILE MARKER DETAILS

OFFICE OF THE CHIEF ENGINEER

STANDARD
DRAWING

DE-3