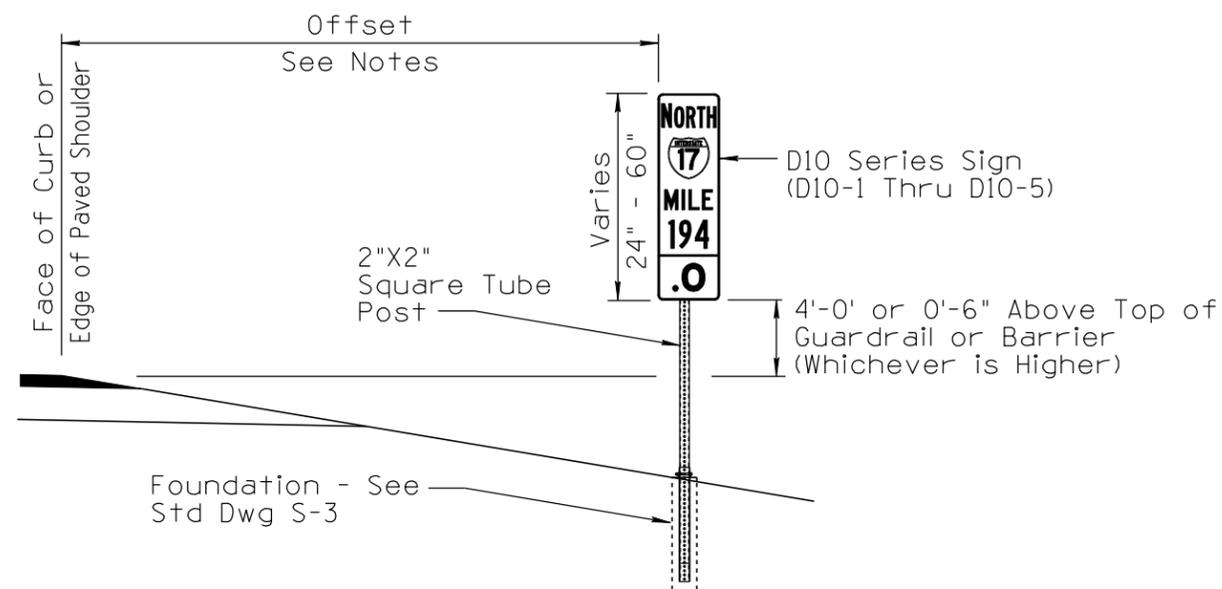
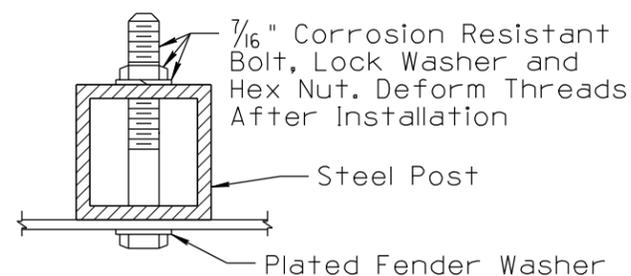


NO	DESCRIPTION OF REVISIONS	DATE	MADE BY
1	RE-ISSUE	2/02	L. LOPEZ
2	UPDATED	5/03	L. LOPEZ
3	ADDED SIGN CODE CALLOUTS		
4	REVISED DRAWING, CHANGE TEXT CASE, UPDATE BORDER.		
MADE BY	L. LOPEZ		
DATE	5/04		
MADE BY	L. LOPEZ		
DATE	5/04		
MADE BY	D. SHREEVE		
DATE	6/14		



TYPICAL REFERENCE LOCATION SIGN (MILEPOST) INSTALLATION



TYPICAL MOUNTING DETAIL

NOTES:

- Mileposts and other reference location signs should be placed on the right hand side of the roadway, facing approaching traffic. Mileposts and other reference location signs may be placed back to back on a single post in medians or on one side of a two-lane conventional roadway at the direction of the Engineer.
- A new milepost or other reference location sign should be installed at the same longitudinal location as the corresponding existing milepost or other reference location sign, unless otherwise directed by the Engineer. If physical conditions dictate that a milepost or other reference location sign cannot be installed at the appropriate location, it may be mounted back to back in accordance with Note 1, or moved up to 50 feet upstream or downstream, with the approval of the Engineer. If a milepost or other reference location sign cannot be installed within 50 feet of the appropriate location, it should be omitted.
- Offset is generally a minimum of 12 ft from edge of pavement to the near edge of the milepost or other reference location sign, but may be as close as 6 feet based on site conditions. Mileposts or other reference location signs placed in areas with guardrail may be placed either in line with the guardrail posts, or 2 feet behind the face of guardrail. Lateral offset may be adjusted to improve visibility, to not obstruct other signs, or for other reasons. Mileposts or other reference location signs on urban streets may be offset as little as 2 feet, if a larger offset is impractical.
- Designs and layouts for mileposts and other reference location signs may be found in the Arizona Manual of Approved Signs (D10 series signs).
- In specific locations subject to frequent theft or vandalism of mileposts or other reference location signs, signs without mile numerals may be installed in lieu of a sign with mile numerals. However, for this case, the mileposts or other reference location signs immediately upstream and downstream of the sign should display numerals.
- See the Standard Specifications or project Special Provisions for details of payment for mileposts or other reference location signs, including payment for posts, foundations, and other items.
- See Standard Drawing M-30 for details on off-mainline reference markers.

NOT TO SCALE

DESIGN APPROVED	ARIZONA DEPARTMENT OF TRANSPORTATION INTERMODAL TRANSPORTATION DIVISION TRAFFIC SIGNING & MARKING STANDARD DRAWINGS	REVISION 6/14
SIGNATURES		DRAWING NO. S-10
APPROVED FOR DISTRIBUTION	MILEPOST AND REFERENCE LOCATION SIGNS	SHEET NO. 1 of 1
ON FILE		