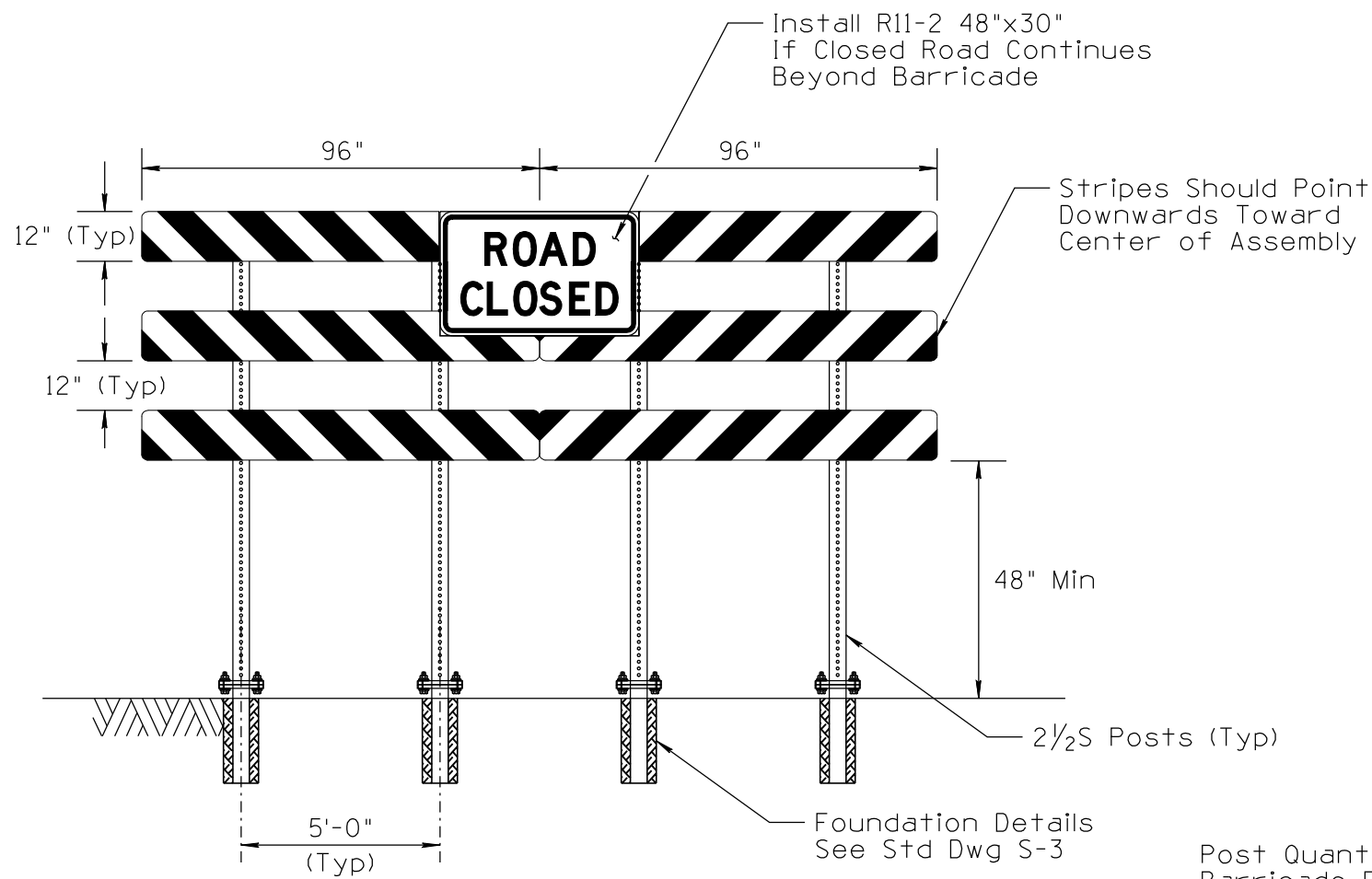


NO	DESCRIPTION OF REVISIONS	DATE	MADE BY
3		6/14	D. SHREEVE
4			
1	NEW ISSUE		

NOTES:

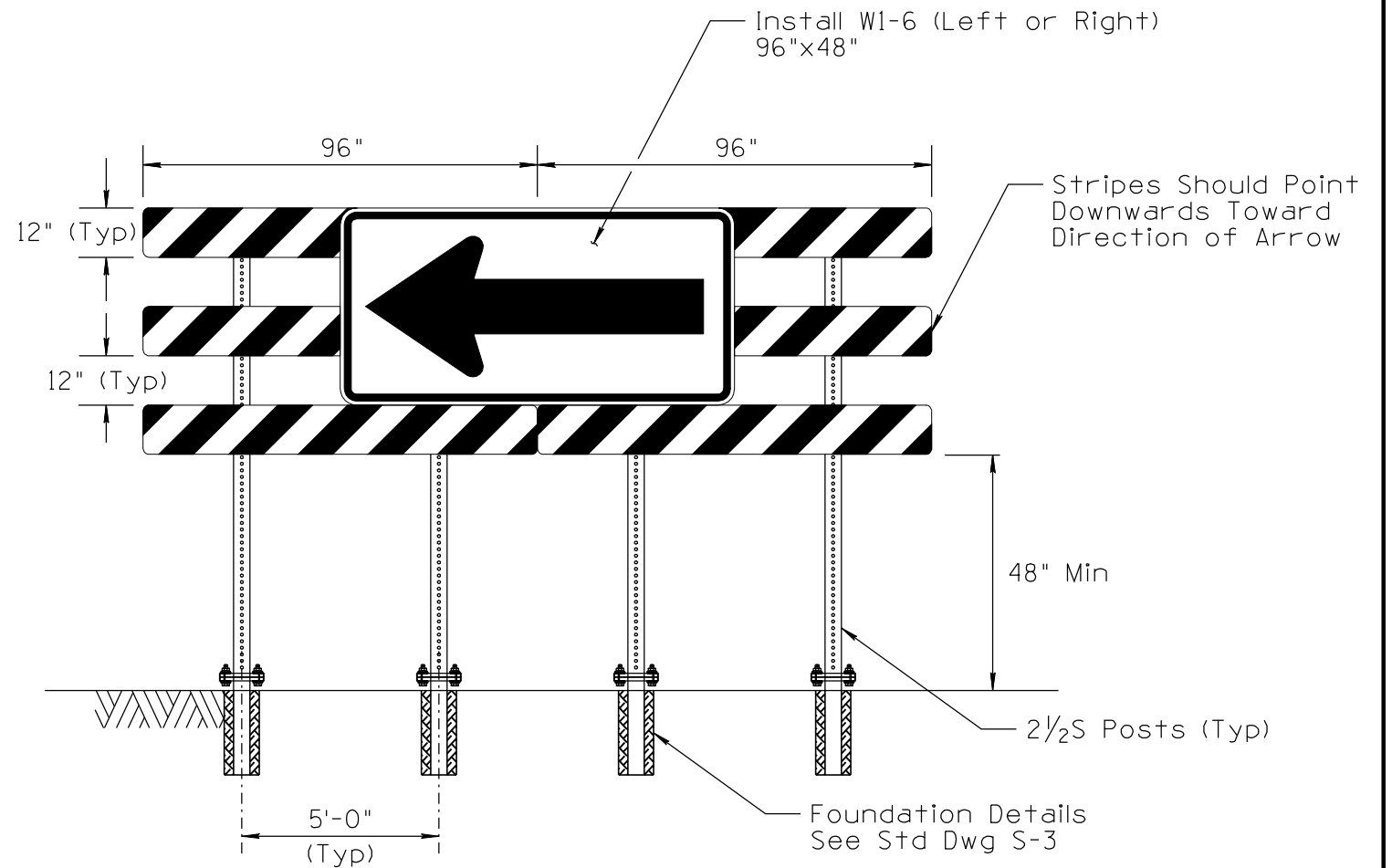
- Barricade panels shall conform to Section 608 of the Standard Specifications or the project plans. Retroreflective sheeting on barricade and sign panels shall conform to Section 1007 of the Standard Specifications or the project plans.
- The pattern on barricade panels shall consist of 6" wide alternating retroreflectorized white and red stripes at a 45 degree angle.
- For temporary barricades, orange stripes may be substituted for red on barricade panels, and a crashworthy support system may be substituted for foundations and slip bases.
- Attach barricade panels to posts in accordance with Std Dwg S-3. Attach sign panel (if used) to barricade panels using plated bolts, nuts, and washers conforming to Std Dwg S-3.

- Post lengths are for estimating purposes only. Post lengths will be determined in field at the sign location to satisfy minimum mounting height requirements. Actual post length will vary depending on pavement and ground slope and other factors.
- Other appropriate signs may be installed on the barricade with the approval of the Regional Traffic Engineer.
- Slip bases may be omitted behind guardrail or barrier.
- Stringers are not required.



END OF ROAD BARRICADE ASSEMBLY
(Dead End - No Turn)

Post Quantities: 36 LF (Typ)
Barricade Panel Quantities: 48 SF.



END OF ROAD BARRICADE ASSEMBLY
(Turn at The End of Roadway)

NOT TO SCALE

DESIGN APPROVED	ARIZONA DEPARTMENT OF TRANSPORTATION INTERMODAL TRANSPORTATION DIVISION TRAFFIC SIGNING & MARKING STANDARD DRAWINGS	REVISION 6/14
SIGNATURES		DRAWING NO. S-17
APPROVED FOR DISTRIBUTION	ON FILE	SHEET NO. 1 of 1
	END OF ROAD BARRICADE	