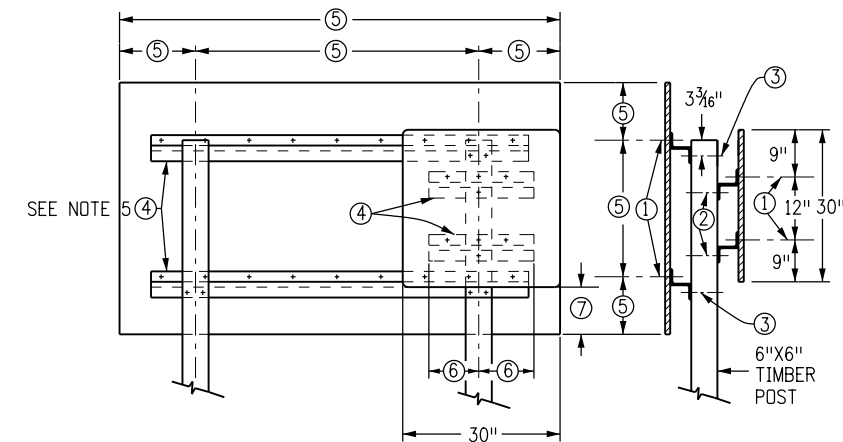
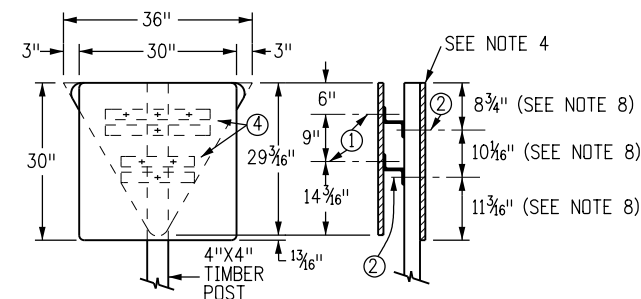




30" Regulatory Sign and Guide Sign

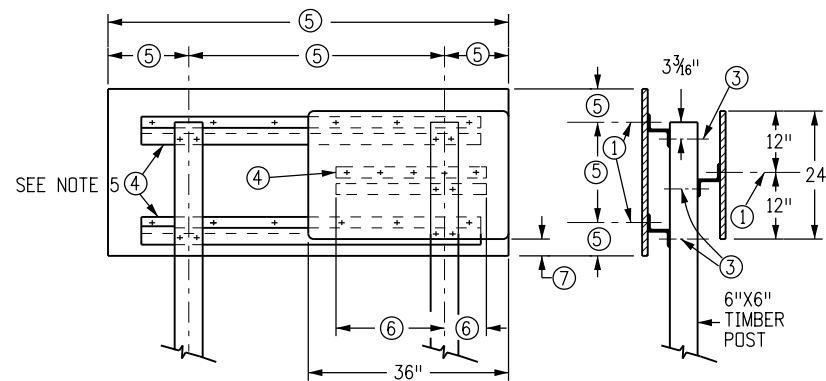


30" Regulatory Sign and 36" Triangle

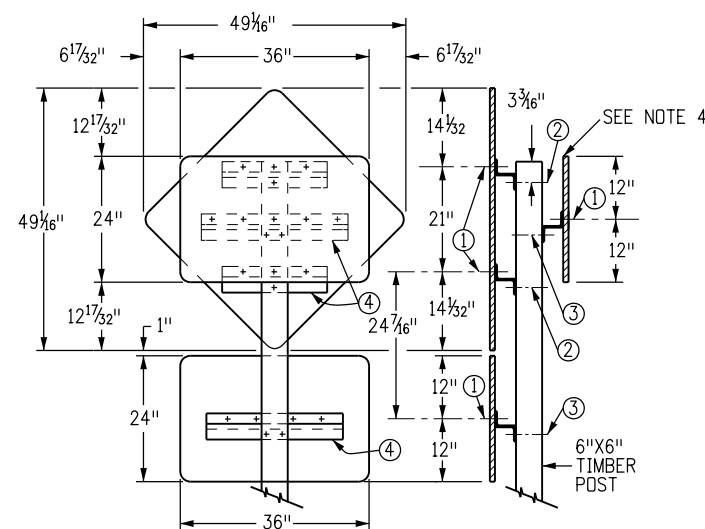
Fabrication Legend

- ① 3/8-inch 90° countersunk aluminum lockbolt fastener.
- ② 5/8-inch galvanized or cadmium plated machine bold, nut and washers.
- ③ 3/8-inch galvanized or cadmium plated machine bolt, nut and washers.
- ④ 3-inch X 2 1/16-inch X 1/4-inch backing zee.
- ⑤ Guide sign dimension varies.
- ⑥ Dimension varies, panel shall not project beyond the edge of the guide sign.
- ⑦ This Space Not To Exceed 1-inch- 6-inch, Otherwise Center Panel Vertically On The Guide Sign.

36" X 12" Regulatory Sign
(This detail applies only when sign is mounted on the same face with a Class II sign.)

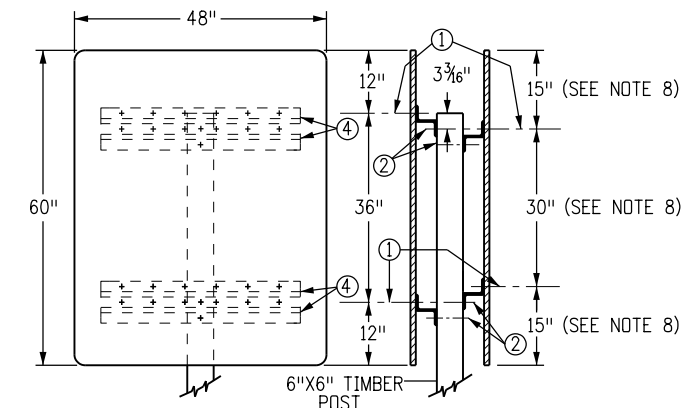


36" X 24" Regulatory and Guide Sign

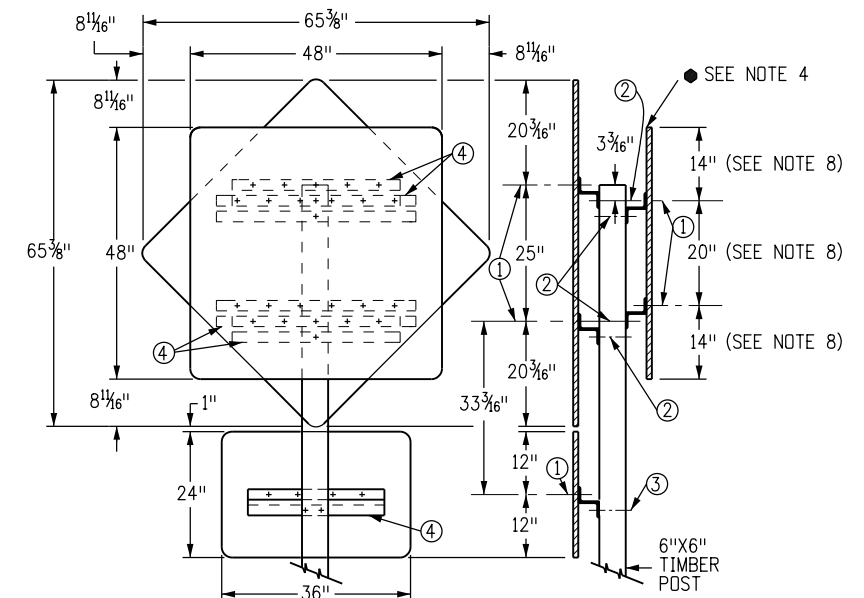


36" X 24" Regulatory Sign and 36" Diamond with Educational Plaque

- ### General Notes
1. Timber sign posts may only be used for temporary signange during construction. Tubular steel shall be used for permanent installation.
 2. For sign placement see Colorado Standard Plan S-614-1.
 3. For typical Class I, II and III Ground Sign Installation Details See Colorado Standard Plans S-614-2, S-614-3 and S-614-4.
 4. If the back-side of any panel used in the multi-sign installations (do not enter, wrong way, etc.) protrudes beyond the edge of another panel that faces traffic approaching from a normal or proper direction, the entire back-side of the protruding panel shall be painted flat black enamel.
 5. A backing zee size of 3 inch x 2 1/16 inch x 1/4 inch shall be used for most guide sign installations.
 6. 36 inch x 12 inch and all signs 30 inch wide or less become Class II And require backing zee(s) when they are mounted on the same face as a normal Class II sign. One regular 1 foot-8 inch zee will be used for those 15 inches or less in height and 2 regular 1 foot-8 inch zeas for those greater than 15 inches in height.
 7. Other multi-sign installations, not detailed on this standard, may be required by the plans and are to be fabricated in accordance with the general principles of this Standard.
 8. Special non-standard spacing may be required to facilitate assembly of multi-sign installations.



48" X 60" Regulatory Signs



48" X 48" Regulatory Sign and 48" Diamond with Educational Plaque

Computer File Information		Sheet Revisions		Colorado Department of Transportation Traffic Safety & Engineering Services 2829 West Howard Place Denver, CO 80204 EB	Typical Multi-Sign Installations Issued by the Traffic Safety & Engineering Services: July 01, 2026	Standard Plan No.
Creation Date: 07/04/12		Date:	Comments			S-614-22
Created By: KEN						Standard Sheet No. 1 of 1
Last Modification Date: 07/01/26						
Last Modified By: YSP						Project Sheet Number:
CAD Ver.: ORD 10.12 Scale: Not to Scale Units: English						