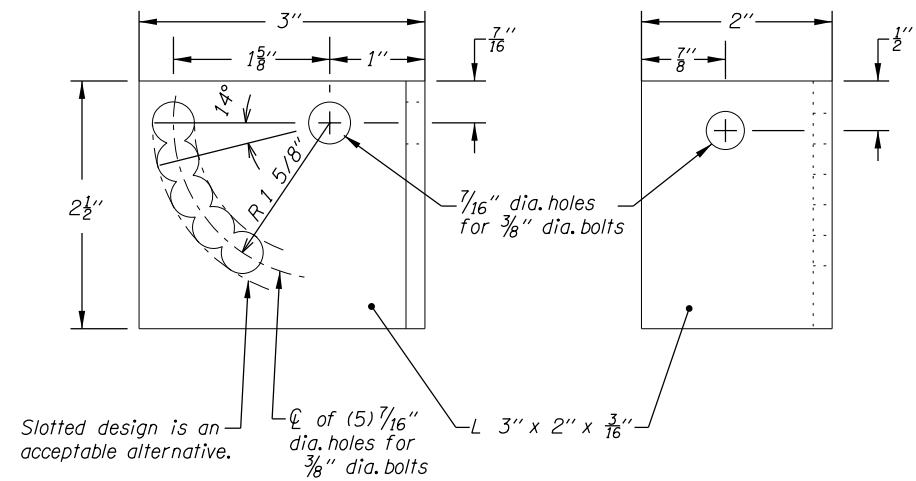
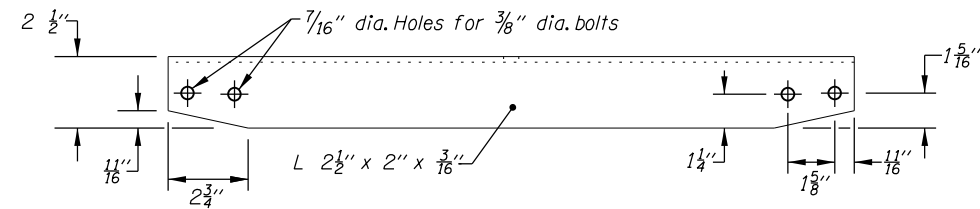




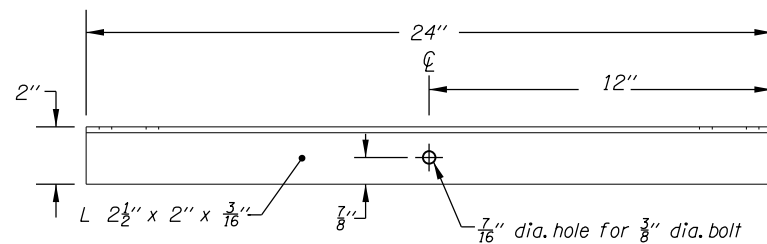
ADJUSTABLE BRACKET

Right Side Shown, Left Side Is Mirror Image.
No scale



BRACE - TOP

No scale

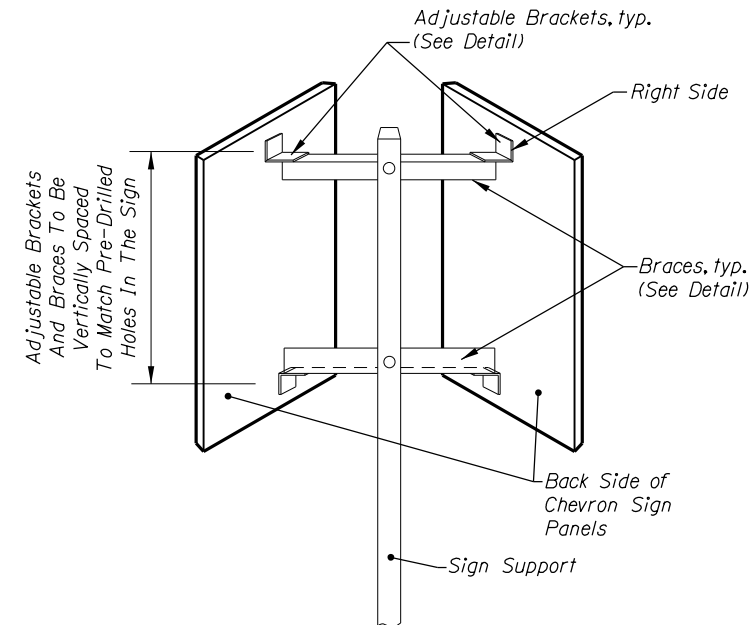


BRACE - ELEVATION

No scale

General Notes:

1. Install Chevron sign panel in line with and at approximately a right angle to approaching traffic.
2. For horizontal and vertical clearances of permanent signs refer to TM200.
3. Adjustable Brackets and Braces shall be aluminum. Aluminum shall be 6061 T6 alloy or 6063 T6 alloy.
4. Attach signs to adjustable brackets similar to the Sign Attachment Detail shown on TM676. Provide galvanized ASTM A307 Grade A bolts, A563A Hex nuts with locking feature, stainless steel ASTM 316 flat washers, and nylon washer. This does not apply to the hardware required in note 5.
5. Attach Braces to sign support according to TM676 without nylon washer and one flat washer on each side.
6. Designed for use with 2'-6" tall by 2'-0" wide Chevron sign panels or smaller.



ADJUSTABLE CHEVRON MOUNT

No scale

The selection and use of this detail, while designed in accordance with generally accepted engineering principles and practices, is the sole responsibility of the user and should not be used without consulting a Registered Professional Engineer.

OREGON DEPARTMENT OF TRANSPORTATION
TECHNICAL SERVICES
DETAILS

ADJUSTABLE CHEVRON
MOUNT

DETAIL NO.

DET4677