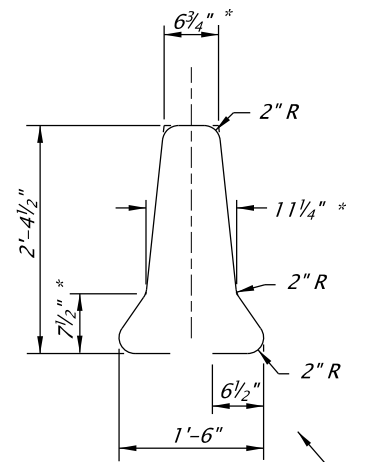
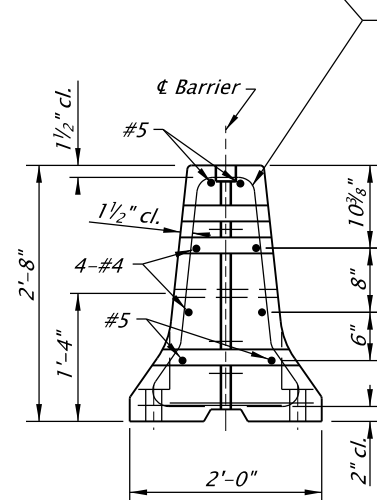
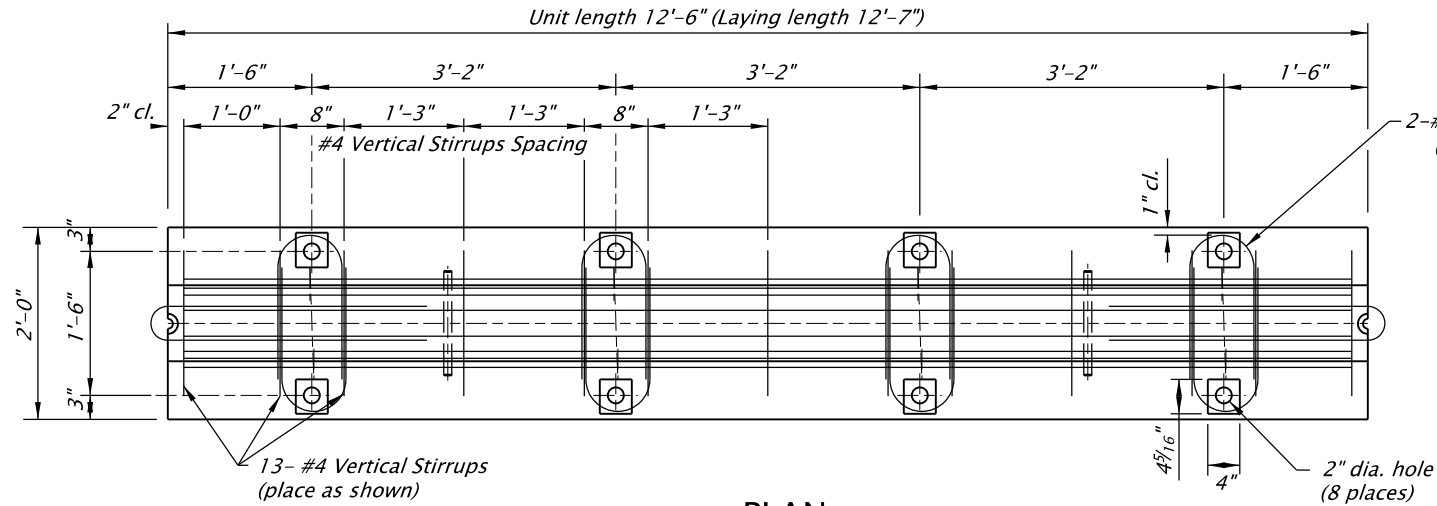




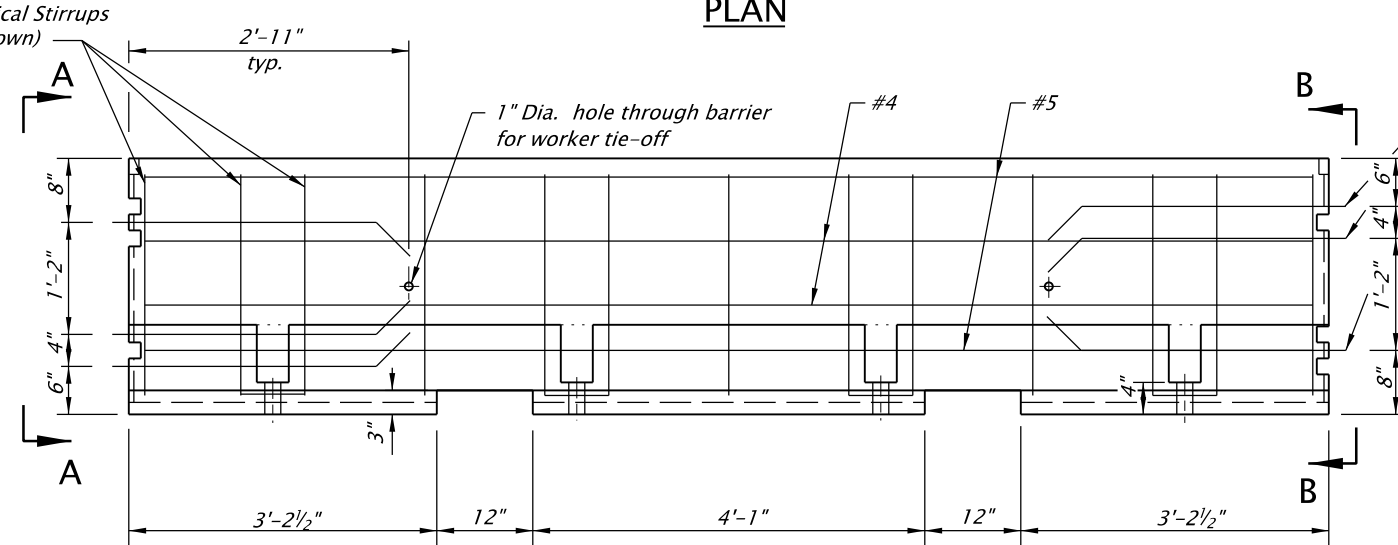
END VIEW A-A



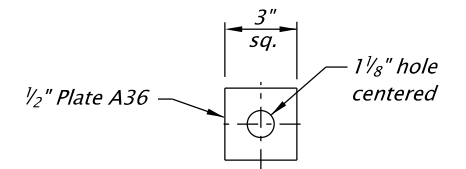
END VIEW B-B



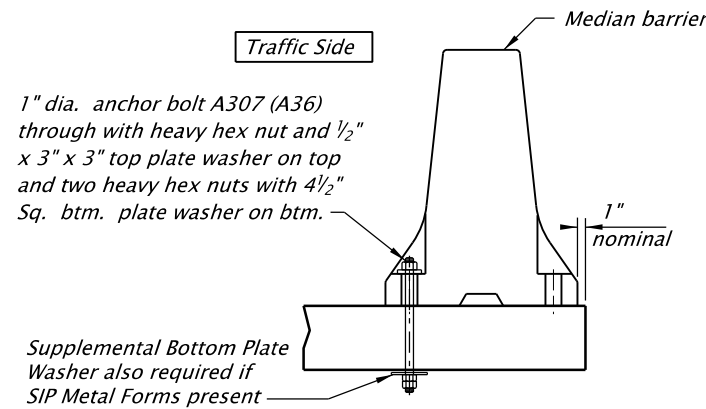
PLAN



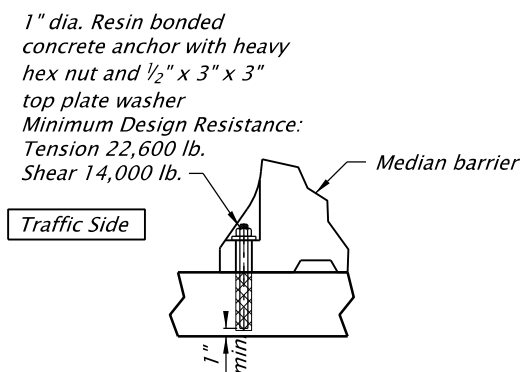
ELEVATION



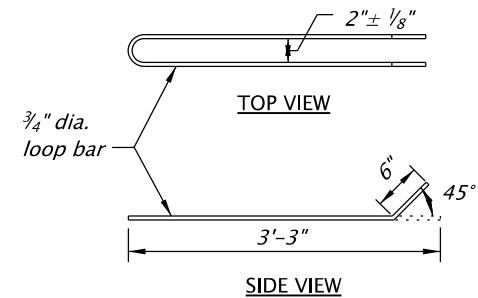
TOP PLATE WASHER DETAIL



TYPICAL SECTION



Resin bonded anchor installation on bridge deck over water, or where inaccessible or precast slab or box or approach slab



LOOP BAR DETAIL
(6 places)

Notes
See Std. Dwg. RD500 for forming details not shown.
* Dimension to the intersection point of the barrier slopes. Construct the 10" radius to provide a smooth transition between the slopes.

Accompanied by dwgs. DET3295, RD500

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

TEMPORARY PRECAST
CONCRETE BARRIER PIN
AND LOOP/ ANCHORS 2

DETAIL NO.
DET3296