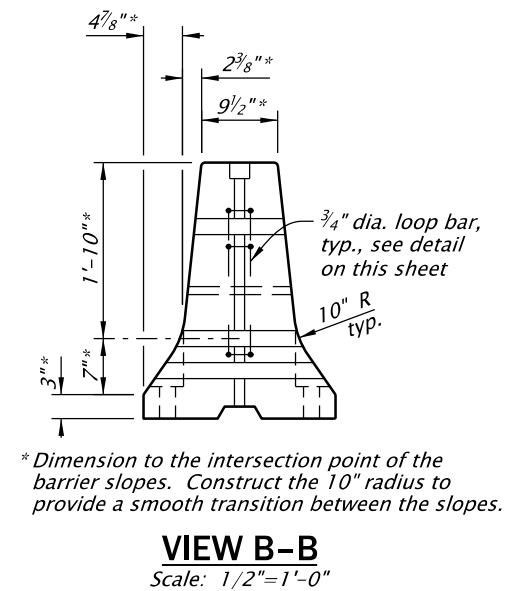
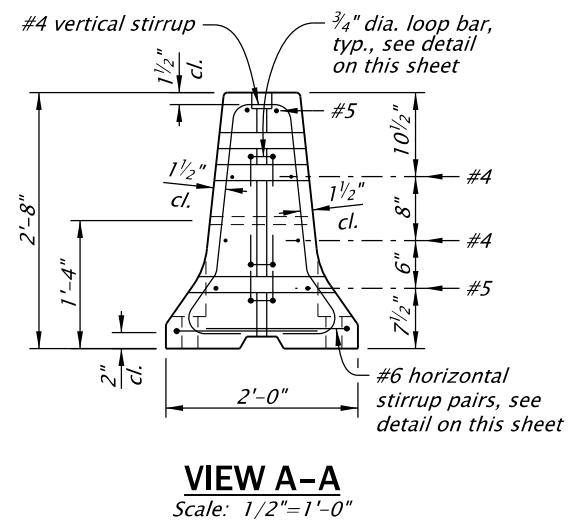
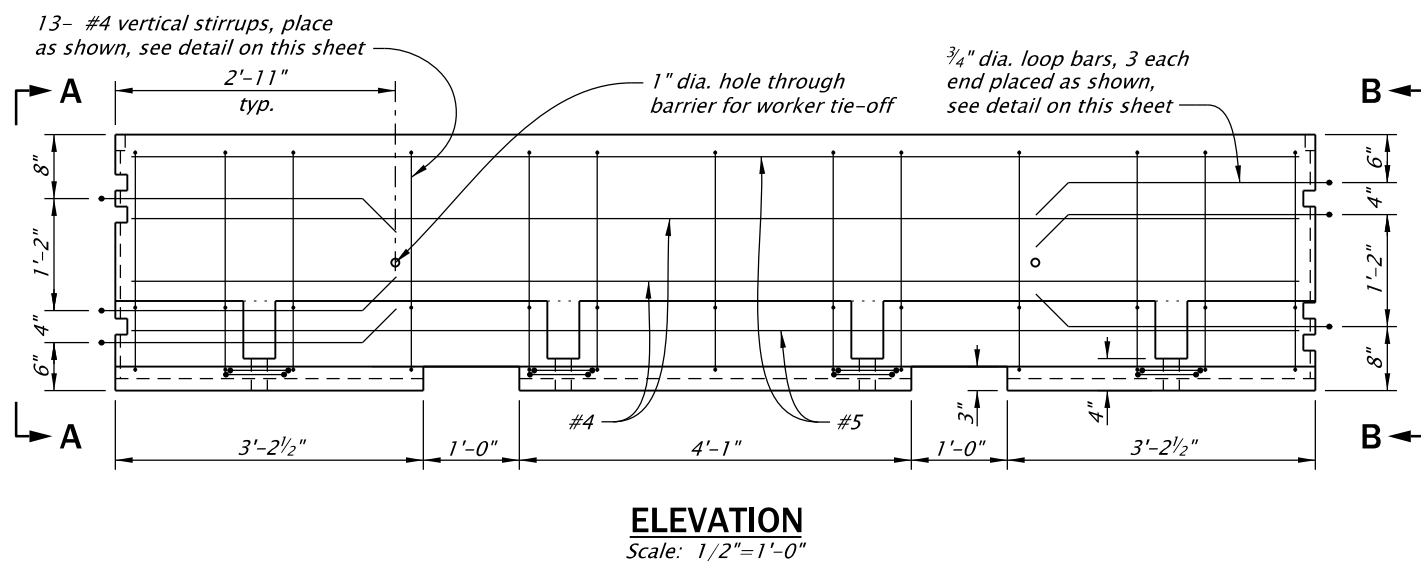
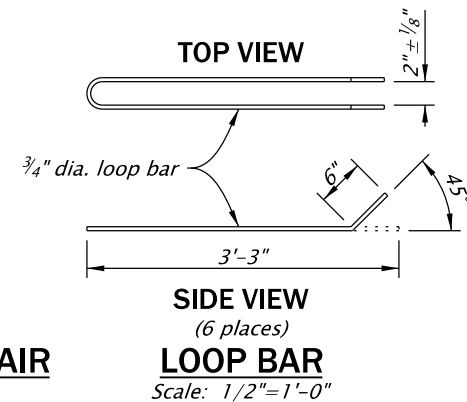
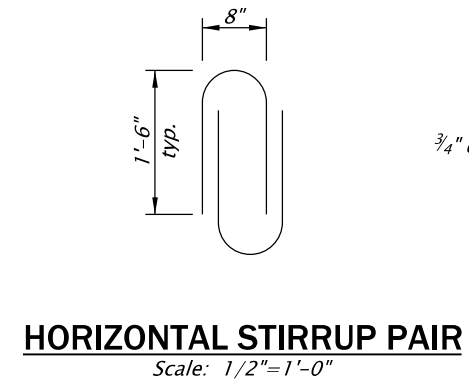
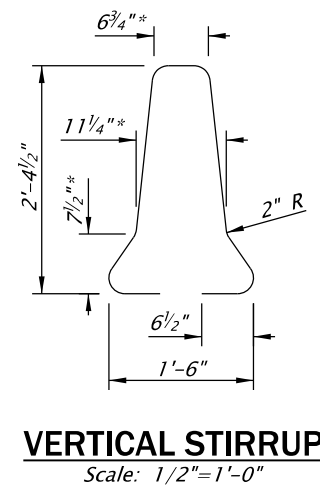
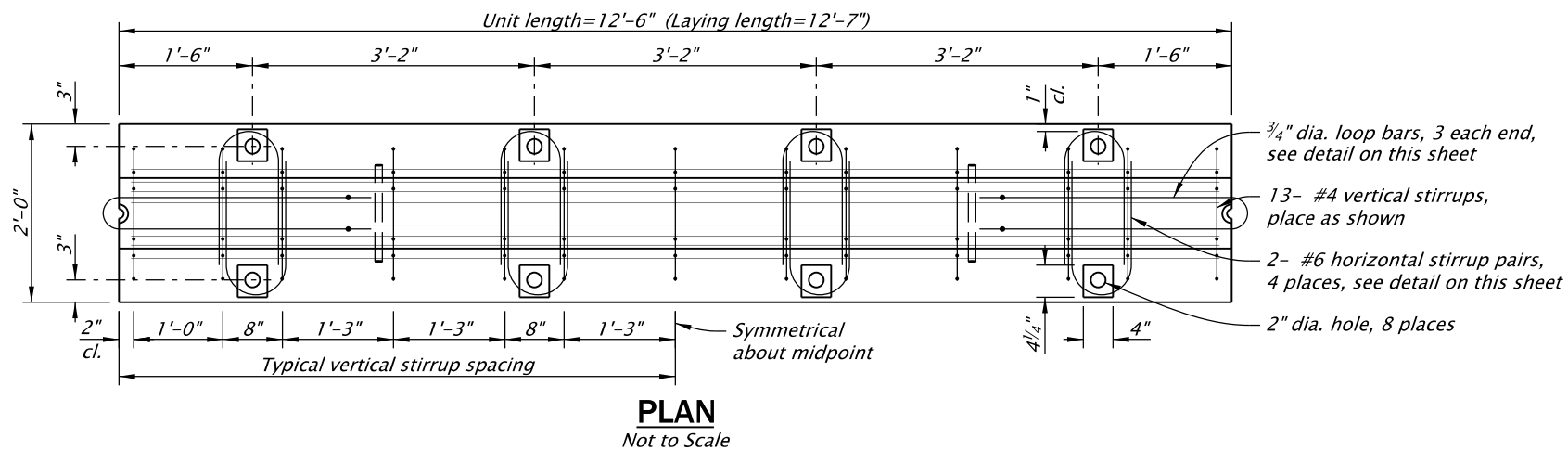
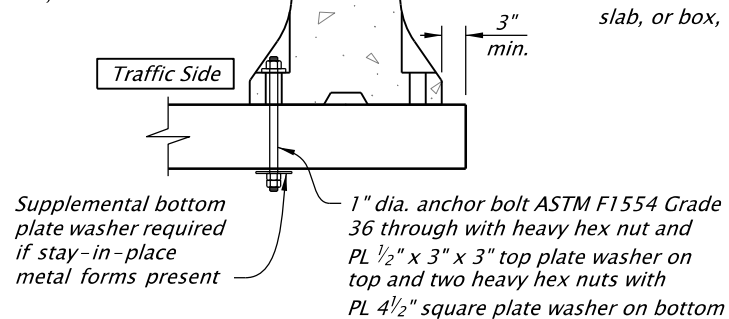




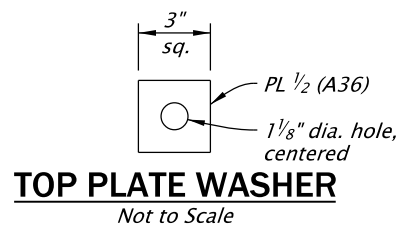
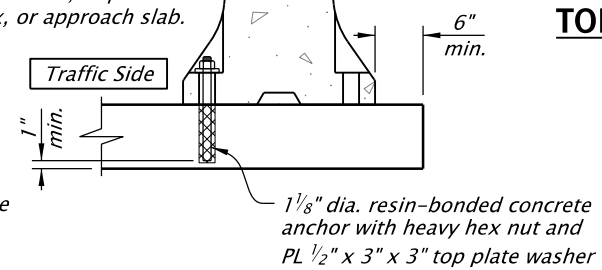
Minimum Deflection
Bridge Temporary Barrier

APPLICATION 1:
Through-bolted anchor
on bridge decks over
land, where accessible.



Minimum Deflection
Bridge Temporary Barrier

APPLICATION 2:
Resin-bonded anchor installation
on bridge deck over water; or
where inaccessible, or precast
slab, or box, or approach slab.



NOTE:
See drawings RD500, RD501, and RD502 for forming details not shown.

ACCOMPANIED BY DRAWINGS:
BR295, RD500, RD501,
RD503, RD515, RD516

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

All materials shall be in accordance with the current Oregon Standard Specifications.

OREGON STANDARD DRAWINGS

MINIMUM DEFLECTION BRIDGE TEMPORARY BARRIER - 2

2024

DATE	REVISION	DESCRIPTION
01-2026	New drawing.	
CALC. BOOK NO.	SDR DATE	13-JAN-2026

BR296

Effective Date: June 1, 2026 – November 30, 2026