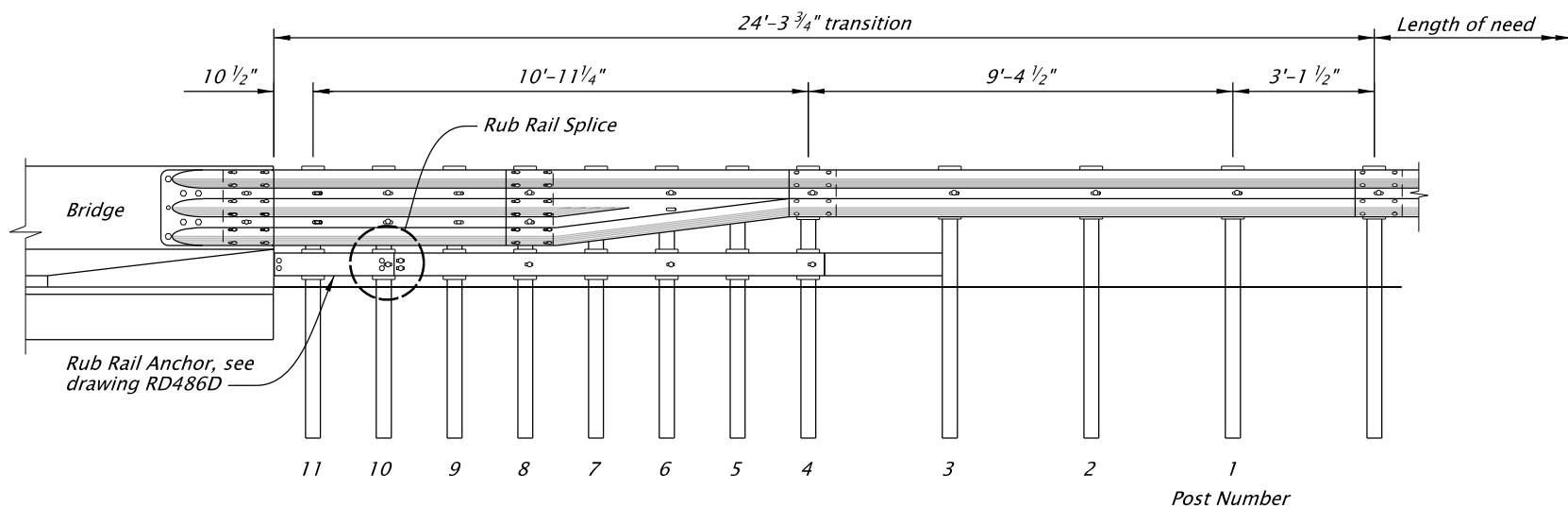
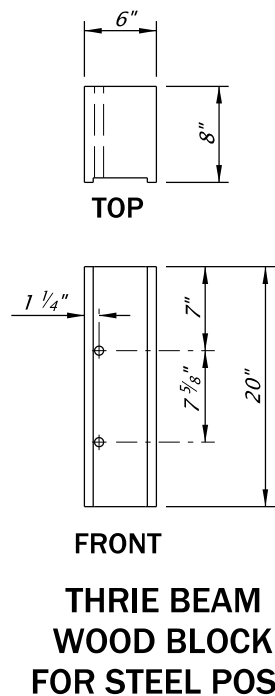


RUB RAIL PLAN

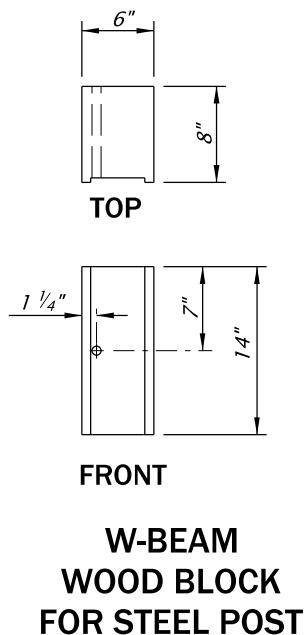


RUB RAIL ELEVATION

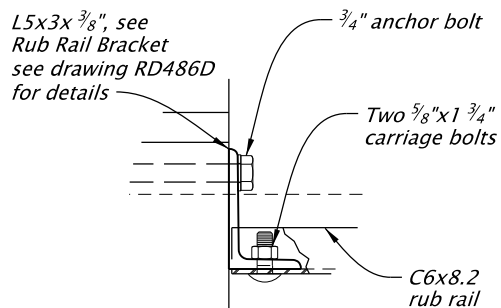
(Do not attach W-beam and rub rail at Post 5, 7, 9 and 11)



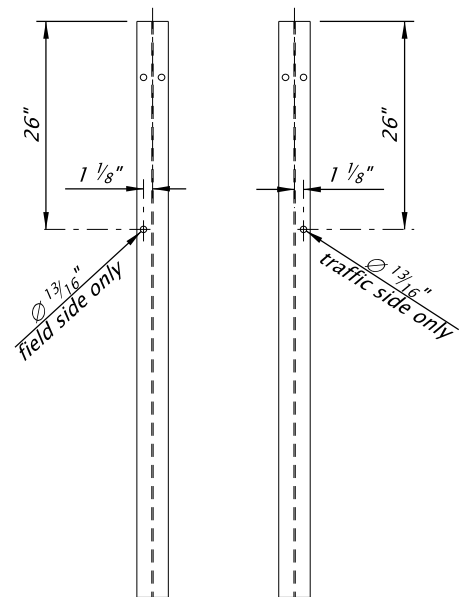
THRIE BEAM
WOOD BLOCK
FOR STEEL POST



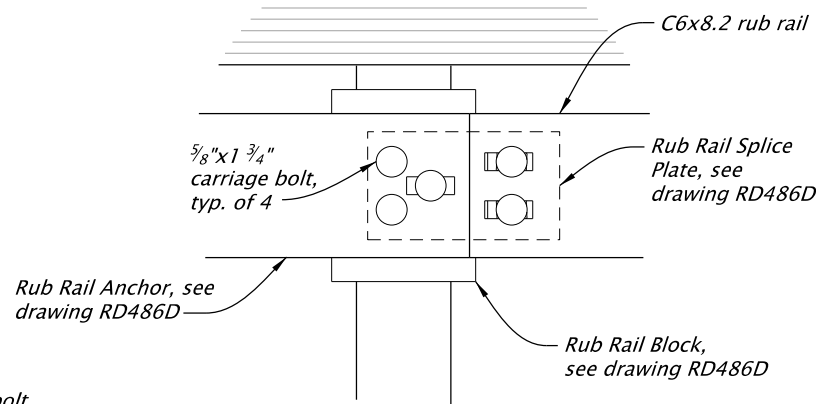
W-BEAM
WOOD BLOCK
FOR STEEL POST



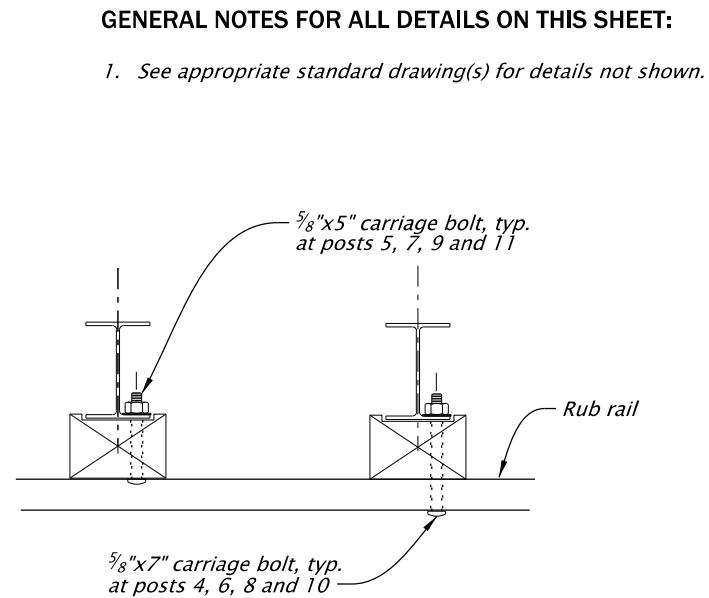
RUB RAIL TO
BRIDGE ATTACHMENT



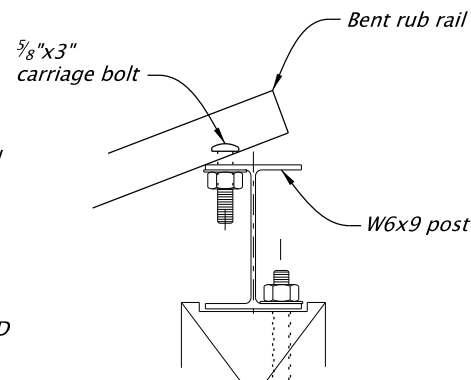
POST DRILLING DETAILS



RUB RAIL SPLICE



BEAM / POST
CONNECTION



BENT RUB RAIL
CONNECTION

GENERAL NOTES FOR ALL DETAILS ON THIS SHEET:

1. See appropriate standard drawing(s) for details not shown.

ACCOMPANIED BY DWGS.:
RD486A, RD486B, RD486D

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
SHORT THRIE-BEAM APPROACH
(MASH TL-3)
RUB RAIL CONNECTION
SHEET 3 OF 4
2024

DATE	REVISION	DESCRIPTION
10-2025	NEW DRAWING	
CALC. BOOK NO.	N/A	SDR DATE
		13-JAN-2026

RD486C

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