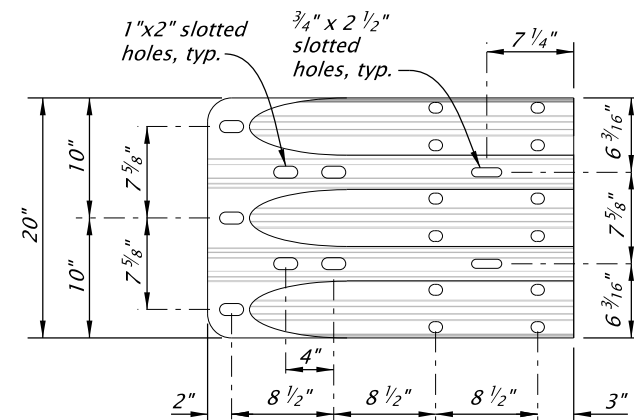
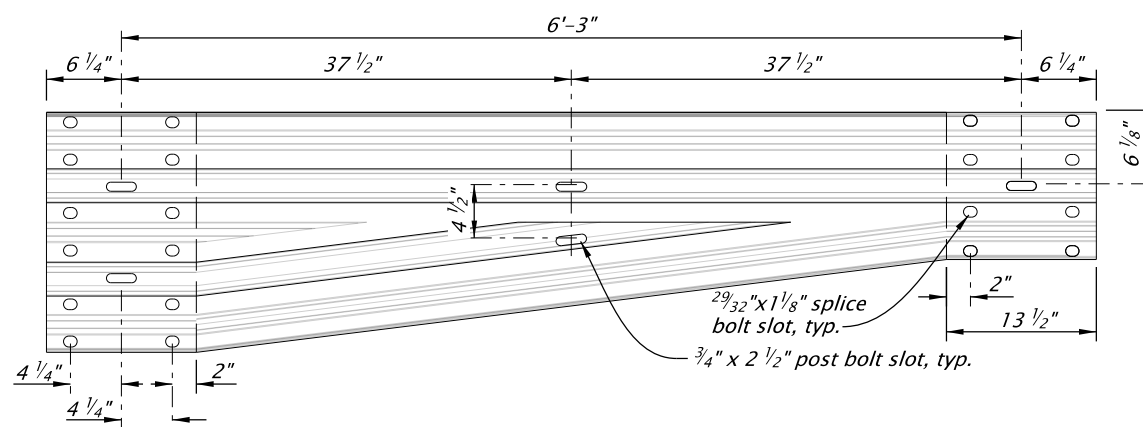


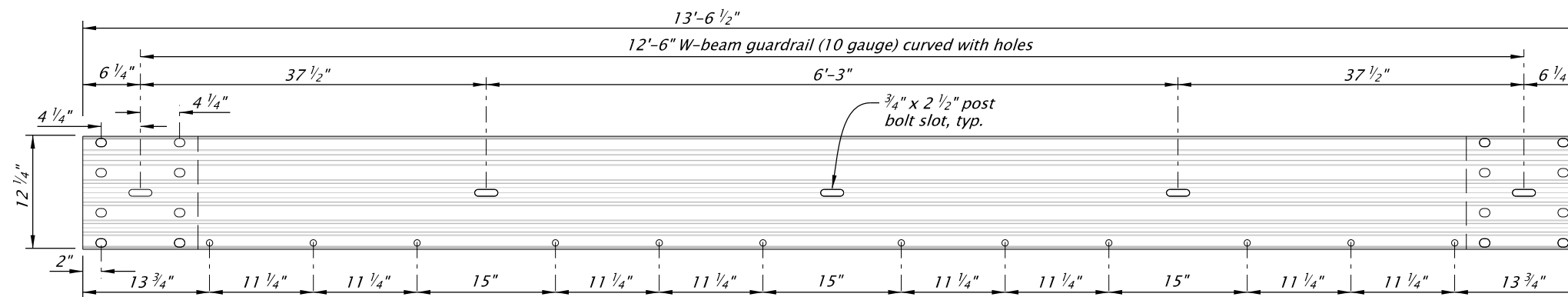
SRGS 8-SPACE THRIE BEAM GUARDRAIL WITH HOLES AND SLOTS



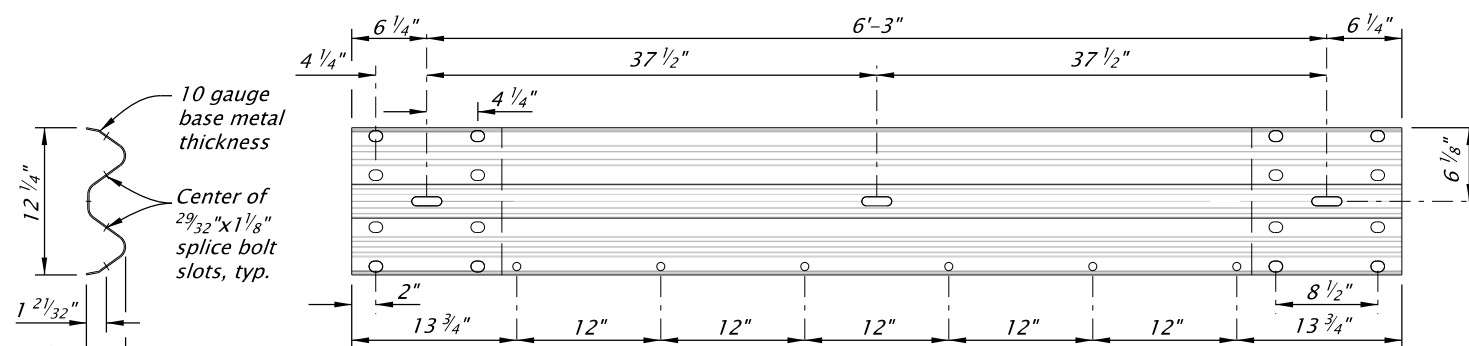
THRIE BEAM TERMINAL CONNECTOR



ASYMMETRICAL THRIE BEAM TRANSITION SECTION



SRGS CURVED 4-SPACE W-BEAM GUARDRAIL WITH HOLES



SRGS W-BEAM SPACER GUARDRAIL WITH HOLES

GENERAL NOTES FOR ALL DETAILS ON THIS SHEET:

1. See appropriate guardrail standard drawing(s) for posts, rail, and other hardware details not shown.
2. See drawing RD490A for overview details.
3. See drawing RD490B for SRSG along the main road and connection to bridge end or other concrete barrier details.
4. See drawing RD490C for SRSG along the side road.
5. See drawing RD490F for SRGS alternate radii layout.
6. See drawings RD490G and RD490H for details not shown.

ACCOMPANIED BY DWGS.:
RD490A, RD490B, RD490C, RD490E,
RD490F, RD490G, RD490H

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

OREGON STANDARD DRAWINGS
SHORT RADIUS GUARDRAIL
SYSTEM (SRGS) EYE BOLT
SPACING AND SLOT DETAILS
SHEET 4 OF 8

2024

DATE	REVISION	DESCRIPTION
05-2024	CREATED	NEW DRAWING
CALC.	BOOK NO.	N/A
DATE	12-JUL-2024	RD490D

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.

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