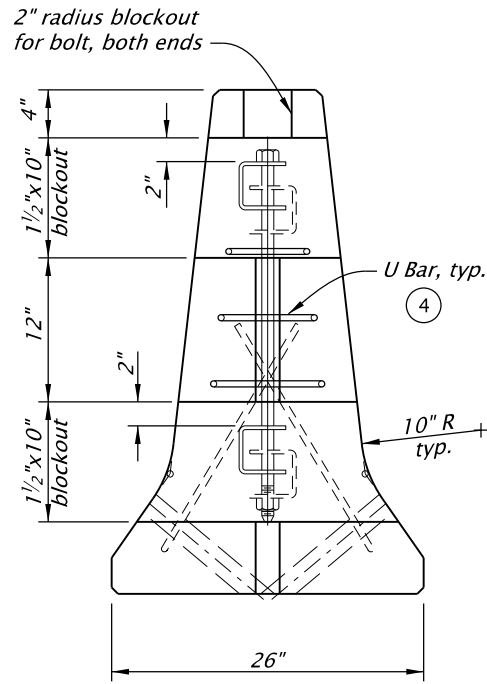
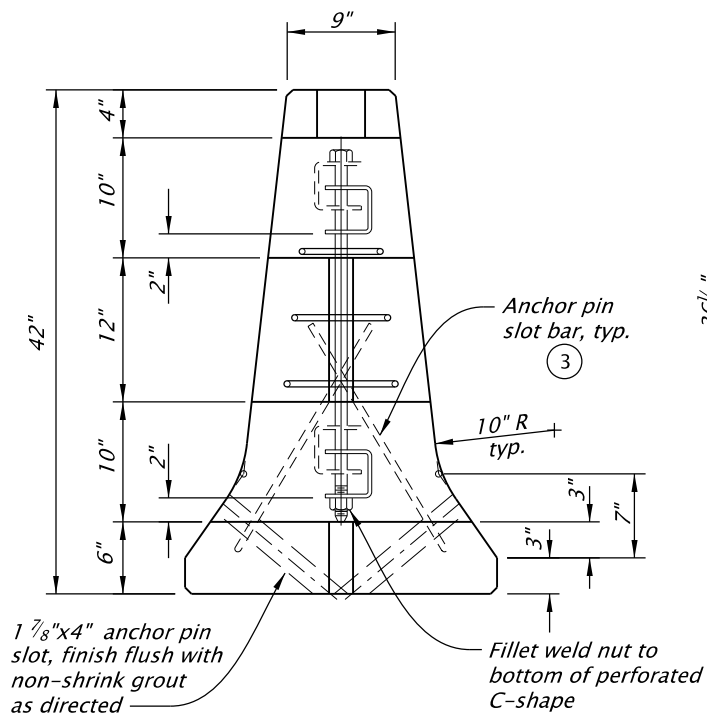
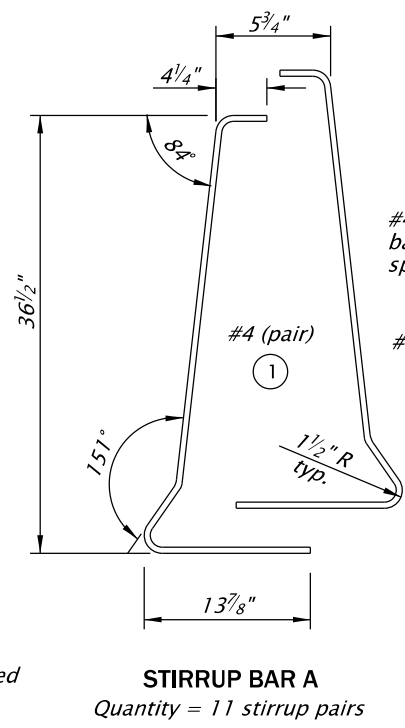




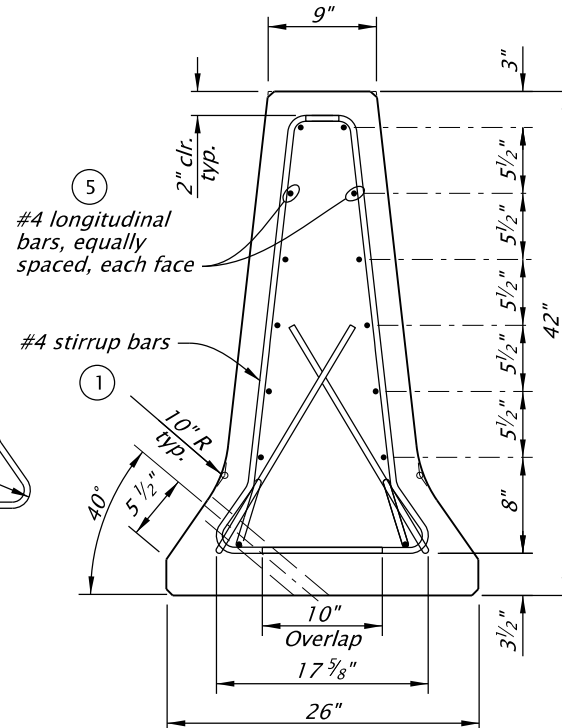
END VIEW A-A



END VIEW B-B

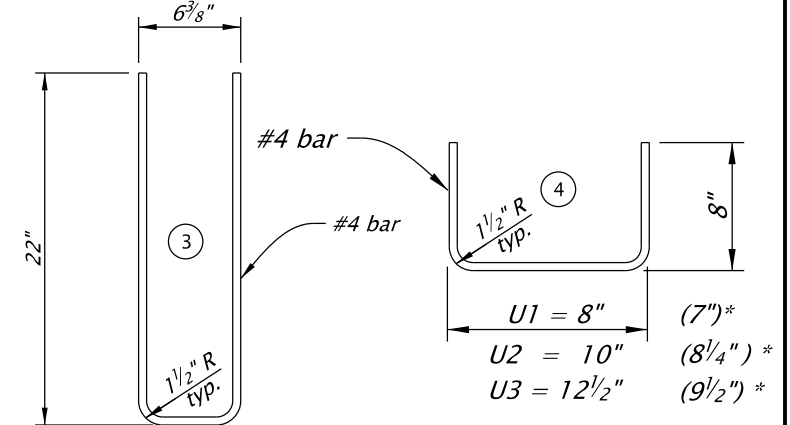


STIRRUP BAR A
Quantity = 11 stirrup pairs



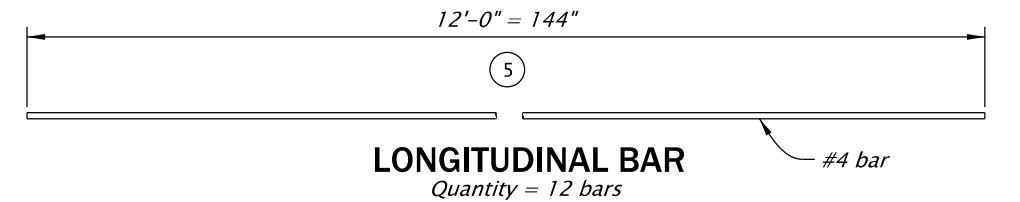
SECTION C-C

GENERAL NOTES FOR ALL DETAILS ON THIS SHEET:
1. For General Notes for all details on this sheet, see drawing RD548A.

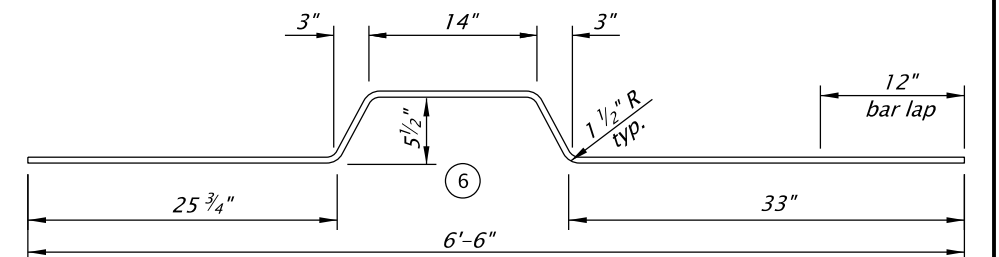


PIN SLOT BAR
Quantity = 6 bars

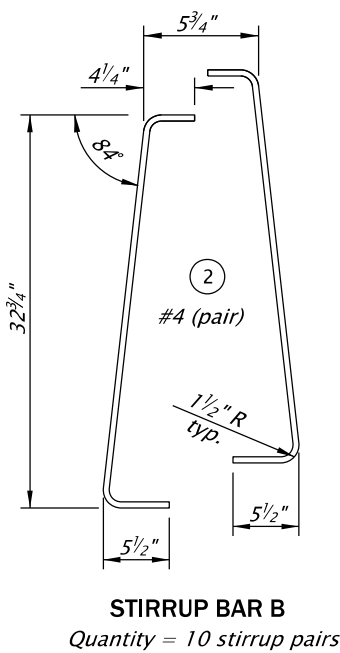
U-BAR
* Vertical back barrier
Quantity = 2 each bar size



LONGITUDINAL BAR
Quantity = 12 bars

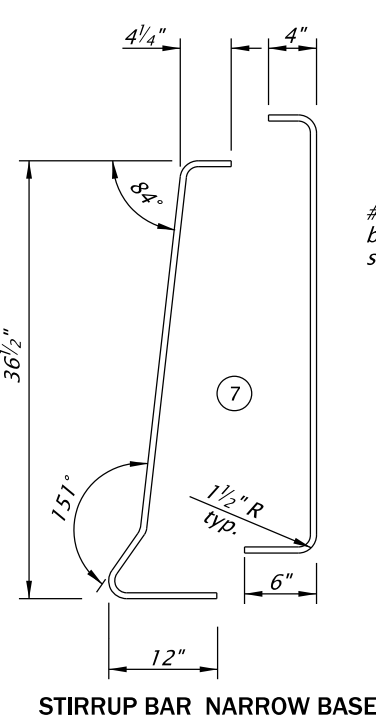
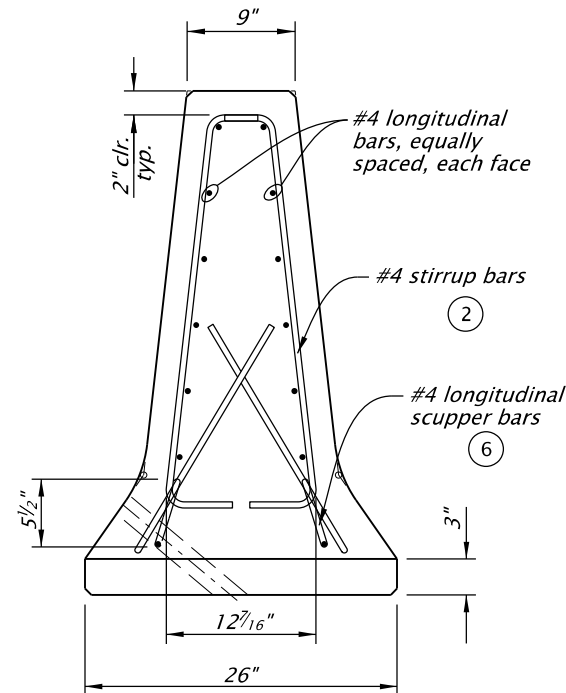


LONGITUDINAL SCUPPER BAR
Quantity = 4 bars



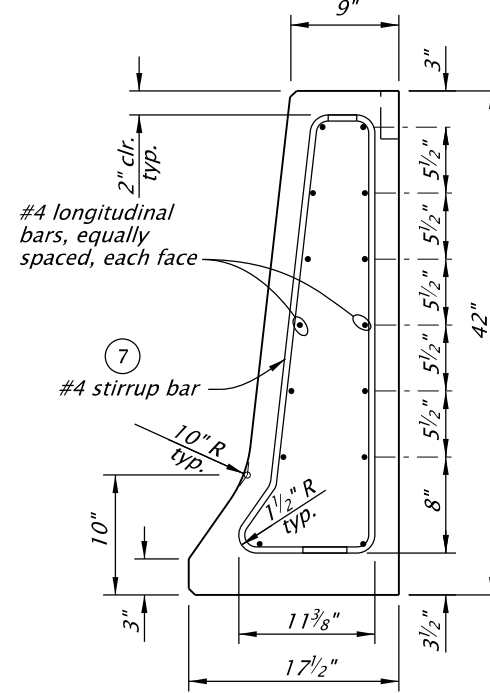
STIRRUP BAR B
Quantity = 10 stirrup pairs

SECTION D-D



STIRRUP BAR NARROW BASE

TALL NARROW BASE SHOULDER BARRIER
(No pin slots required)



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.

ACCOMPANIED BY DWGS.:
RD548A

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

OREGON STANDARD DRAWINGS
PRECAST TALL (42") CONCRETE
BARRIER WITH MODIFIED
REINFORCING
SHEET 2 OF 2
2024

DATE	REVISION	DESCRIPTION
06-2024	CREATED NEW DRAWING	
01-2025	REVISED REBAR FOR SLOT CONFLICTS	
CALC. BOOK NO.	N/A	SDR DATE: 10-JAN-2025

RD548B

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