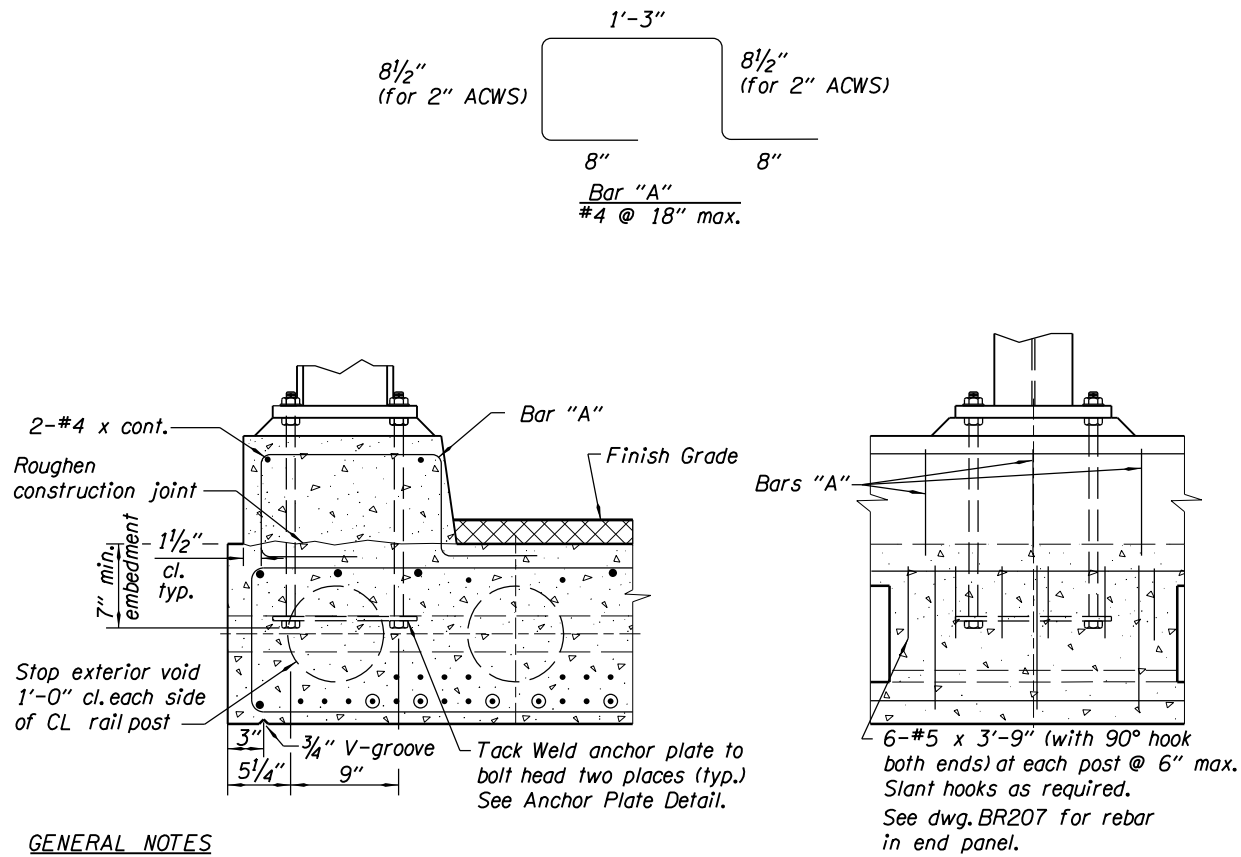




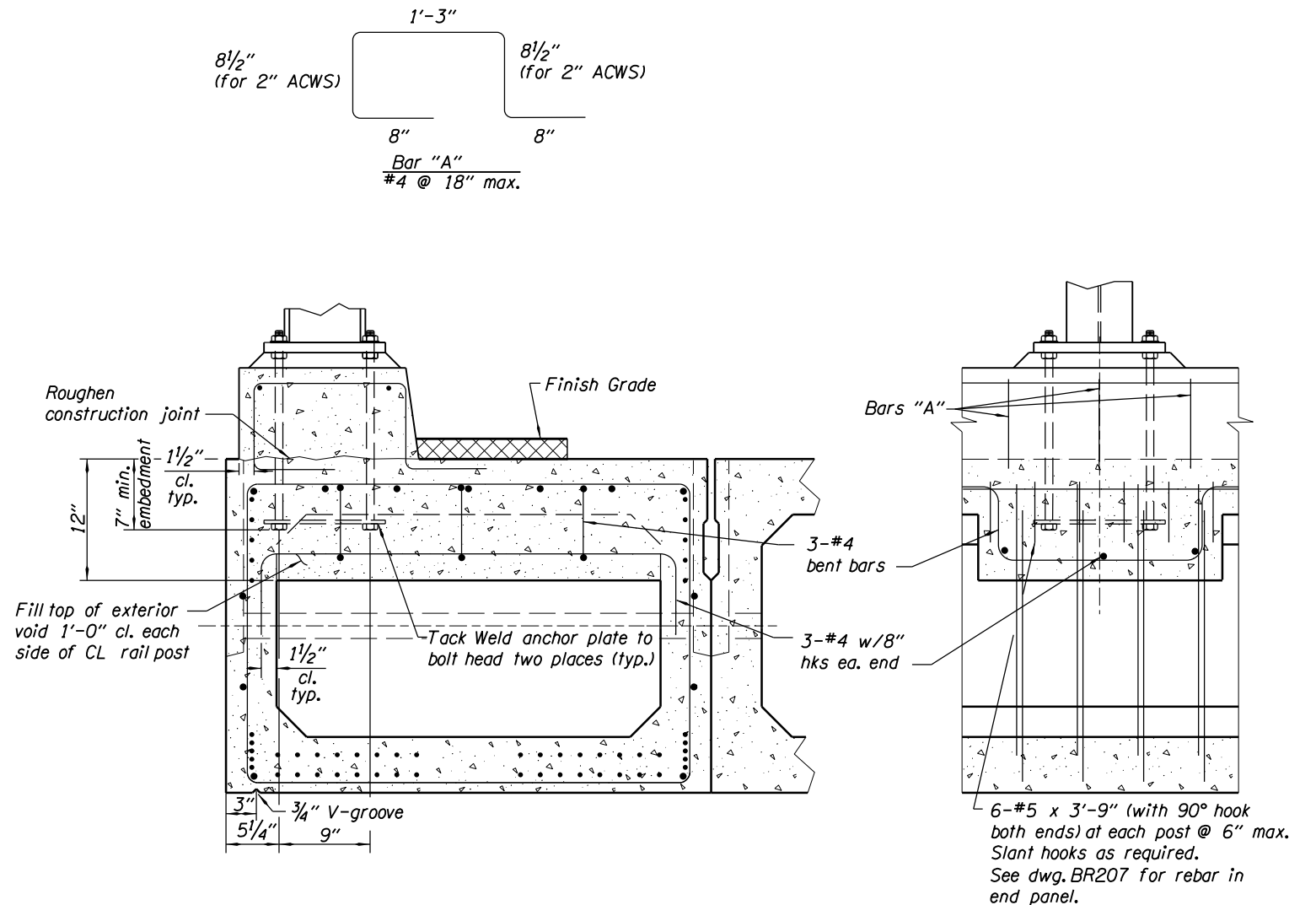
GENERAL NOTES

Adjust rail post locations as necessary to avoid conflicts between rail posts and tie rods.

**CURB and RAIL POST CONNECTION
on Precast Slab Deck**

NOTE TO DESIGNER:

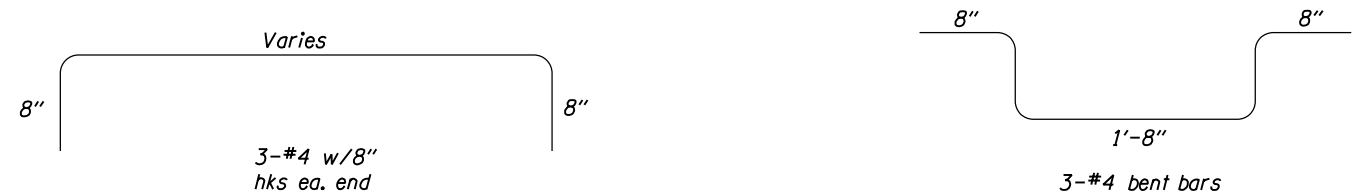
No additional design is necessary to use this detail. This detail can be used with 2 and 3 tube rails on BR400-BR422 drawings where adjacent girders are used. Use of BR226 or BR233 is preferred for precast options.



GENERAL NOTES

Adjust rail post locations as necessary to avoid conflicts between rail posts and tie rods.

**CURB and RAIL POST
CONNECTION
on Precast Box Deck**



NOTE TO DESIGNER:

No additional design is necessary to use this detail. This detail can be used with 2 and 3 tube rails on BR425-BR440 drawings where adjacent girders are used. Use of BR226 or BR233 is preferred for precast options.

Accompanied by dwg. BR207

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	
CURB and RAIL POST CONNECTION ON SLAB AND BOX DECK	DETAIL NO. DET3205