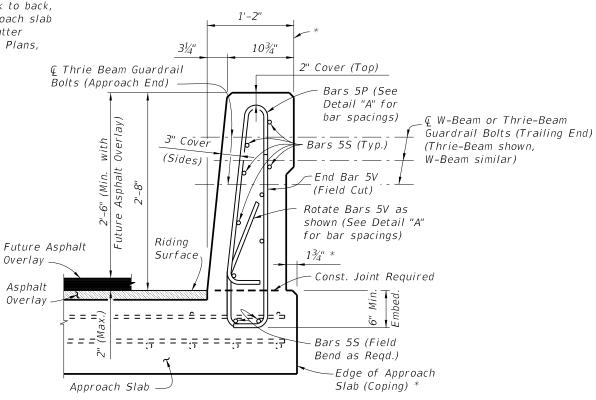
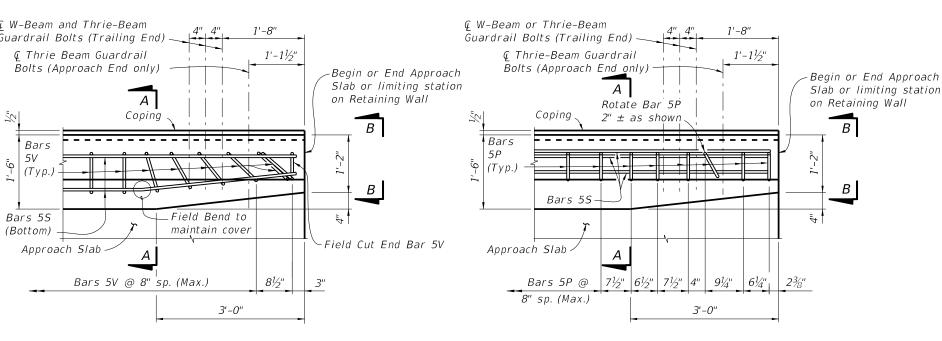


* Where railings of adjacent bridges are to be built back to back, the outside vertical plane of the railing and deck/approach slab may coincide along a plane centered 1'-6" from each gutter line. A bond breaker will be required. See Structures Plans, Superstructure Sheets for Details.



VIEW B-B (Section thru Approach Slab shown, Section thru Retaining Walls similar)

SECTION A-A TYPICAL SECTION THRU TRAFFIC RAILING (Section thru Bridge Deck shown, Section thru Approach Slab and Retaining Walls similar)



Rotate Bars 5V in Railing End Transition to maintain cover. Begin placing Railing Bars 5P and 5V on Approach Slab at the barrier end and proceed toward Begin or End Bridge to ensure placement of guardrail bolt holes. If required, adjustments to the bar spacing for Bars 5P and 5V shall be made immediately adjacent to Begin or End Bridge.

> CROSS REFERENCE: For locations of Section A-A and View B-B see Sheet 1.

PLAN - Railing End Transition (Showing Bars 5V and 5S)

DESCRIPTION:

larified Guardrail Bolt callout

PLAN - Railing End Transition (Showing Bars 5P and 5S)

(Railing on Approach Slab shown, Railing on Retaining Wall similar)

Omit Railing End Transition and Guardrail if Index 410 Concrete Barrier Wall is used beyond the Approach Slab or Retaining Wall. See Structures Plans, Plan and Elevation Sheet and Roadway Plans. If Railing End Transition is omitted, extend Typical Section to end of the Approach Slab or limiting station on Retaining Wall, and space Bars 5P and 5V at 8" (Typ.)

— DETAIL "A" —

NO. 2 of 4

SHEET