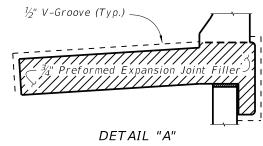
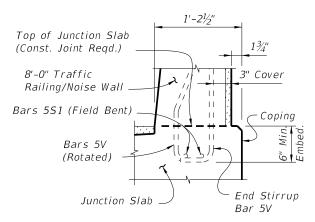


BAR 454

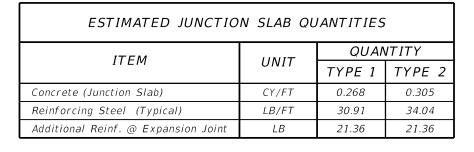


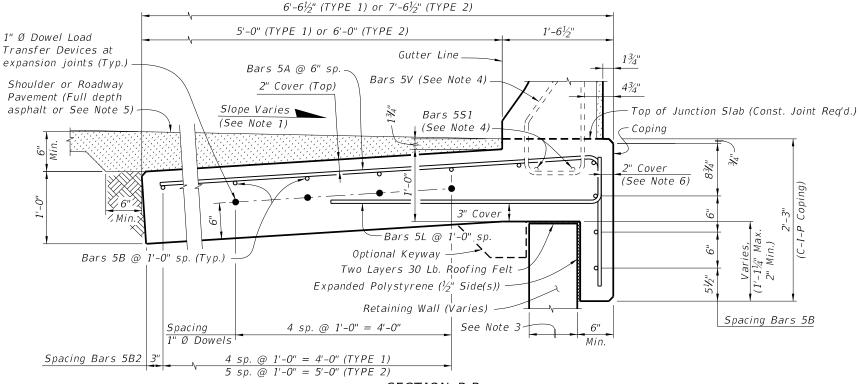
(Showing Locations of 1/2" V-Grooves and 3/4" Preformed Expansion Joint Filler)



PARTIAL END VIEW OF RAILING END TRANSITION FOR GUARDRAIL ATTACHMENT (Showing Bars 5V and Bars 5S1)

NOTE: See Index No. 5210, Detail "A" for details.





BAR 5U1

SECTION B-B TYPICAL SECTION THRU JUNCTION SLAB AND RETAINING WALL

4'-8"

3'-9"

5'-8"

BAR 5U2

- 1. Match Cross Slope of Travel Lane or Shoulder.
- 2. Vary Junction Slab slope based on roadway cross slope to maintain a minimum 6" asphalt depth at the edge of the slab as shown.
- 3. Actual width varies depending on type of Retaining Wall used.
- 4. See Index No. 5210 for Bars 5V and 5S1.
- 5. For Rigid Pavement (Concrete), Junction Slab may be thickened to match finished grade.
- 6. If slip forming is used, submit shop drawings for approval showing 3" side cover with adjusted Typical Section dimensions.

CROSS REFERENCE:

For location of Section B-B, see Sheet 1.

LAST REVISION 07/01/14

∠ DESCRIPTION:



BAR 5S3 (TYPE 1 only)