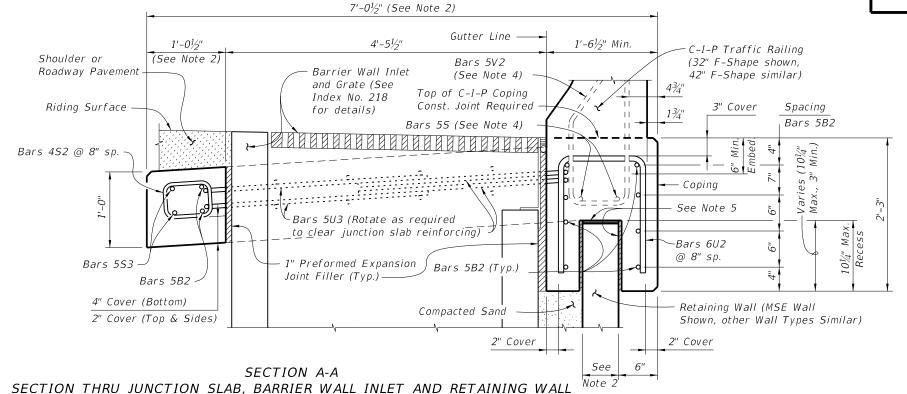
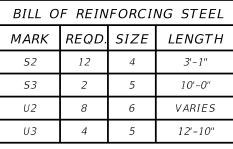


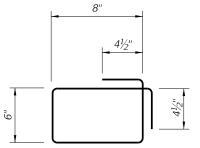
PLAN VIEW (Junction Slab Shown, Raised Sidewalk Similar)

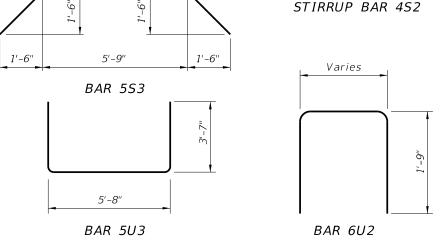
(Junction Slab Shown Raised Sidewalk Similar)



## REINFORCING STEEL BENDING DIAGRAMS - DRAINAGE







## REINFORCING STEEL NOTES:

- 1. All bar dimensions in the bending diagrams are out to out.
- 2. All reinforcing steel at open joints will have a 2" minimum cover.
- 3. See Index Nos. 6110, 6120 & 6130 for Bars 4A (or 5A), 5B, 5C and 4L (or 5L).
- 4. The Contractor may use Welded Wire Reinforcement (WWR) when approved by the Engineer. WWR must consist of Deformed wire meeting the requirements of Specification Section 931.

## NOTES:

- 1. Spacing shown is along the Gutter Line. Spacing shown is for C-I-P Junction Slab. For C-I-P Raised Sidewalks or Sidewalks, match bar spacing and size shown in Typical Sections (i.e., 11 ~ Bars 5U2 and 15 ~ Bars 4S2 @ 6" spacing for Raised Sidewalks).
- 2. Dimensions shown are for junction slab. Increase width as required for C-I-P Raised Sidewalk and Sidewalks.
- 3. Actual location & width vary depending on type of Retaining Wall used.
- 4. See Index No. 6110 for Bars 5V2 and 5S.
- 5. Two Layers 30Lb. Roofing Felt (Top) & Expanded Polystyrene shown hatched  $(\frac{1}{9}"$  Each Side).
- 6. Locate © Barrier Wall Inlet a minimum of 10'-0" away from © Expansion Joints in Junctions Slab, Raised Sidewalk or Sidewalk,  $\overline{C}$ -I-P Coping and Traffic Railing or Concrete Parapet.
- 7. Work this Index with the following as appropriate: Index No. 6110

Index No. 6120

Index No. 6130

∠ DESCRIPTION: