**Approach Slab Section for Jointless Prestressed Box Beam Superstructure**

**Plan at Pier**

- **Note:**
  - Top of back wall shall be steel formed, finished, metallic reinforcement, and expansion joint materials selected from approved list. Any payment shall be included in the unit price bid for the approach slab.

**Partial Plan at Pier**

- **Note:**
  - Additional design reinforcement necessary to make beam continuous for live load.

**Side Elevation at Pier**

- **Continuous for Live Load Connections**

**Section A-A**

- **Designer Notes:**
  - As jointless beam with 3" deep slab, the beam ends shall not be notched.
  - Use jointless detail for both superstructure and expansion joint materials.
  - Include design detail for both superstructure and expansion joint materials.

**Approach Slab Section for Jointless Prestressed Slab Unit Superstructure**

- **Note:**
  - Shear and end block reinforcement not shown.

**Notchout Detail**

- **Multi-cell modular joints only**

**Text**

- **Department of Transportation**
  - **Office of Structures**
  - **Prestressed Concrete Box/Slab Unit Deans**
  - **Miscellaneous Details II**

- **Lettin of 09/01/17 Effective with the Issued Under EB 17-010**

- **RICHARD MARCHIONE, P.E.**
  - **APPROVED: 02/17/17**