**SLAB DETAILS**

1. Remove if not required.
2. Use the following values for CIP decks and Type H barrier:
   - 3" for #8 bars
   - 2 3/4" for #7 bars
   - 2 7/8" for #6 bars
   - 3" for #5 bars

3. Place appropriate slab and reinforcement size as required.
4. Clearances below the slab are necessary.
5. Use alternate detail for Const. Jt.

---

**OPTIONAL SHIFTING TOP BARS AT BARRIER**

- Contractor may shift #5, #6, or #7 bars as needed to avoid CR.
- Finish each side of joint with 1/4" radius edging tool.
- Clearances below slab are necessary.

---

**SLAB CONSTRUCTION JOINT**

- Remove for CIP deck.
- Clearances below the slab are necessary.
- Use alternate detail for Const. Jt.

---

**SLAB DETAILS**

- For reinforcement of barrier not shown, see Sheet No.
- For construction joint, see Sheet No.
- For details of precast prestressed panels, see Sheet No.
- For precipitation of slabs over 100 ft, see Sheet No.
- For Precast Prestressed Concrete Slab Reinforcement Diagram, see Sheet No.