**Design for Bridge Approach Slab (Minor Road)**

- **CONCRETE BRIDGE APPROACH SLAB**: 6" concrete slab, 12" minimum thickness.
- **ASPHALT BRIDGE APPROACH SLAB**: 4" asphalt slab, 8" minimum thickness.

### General Notes:
- Payment for furnishing all materials, labor, and incidental work as shown on this sheet, and all forms necessary for this work, at the contract price with all terms and conditions as indicated in the contract document.
- Any change or correction to any of the plans or specifications is to be in accordance with the Engineer's written notice.
- **Concrete Bridge Approach Slab**:
  - Concrete shall be placed over aggregate base and compacted to a 6" thickness.
  - The reinforcing steel in the bridge approach slab shall be placed in accordance with Sec 717, Miss. Standard Plan 503-010-101.

### Alternate Details for Type B Bridge Approach Slab (SBC):
- **Concrete Option**:
  - 1" Chamfer
  - 3/4" Joint Filler
- **Asphalt Option**:
  - Barrier
  - 1/4" Joint Filler (Typ.)

### Bar Splice Details:
- Mechanical splices shall be in accordance with Section 717 of the Missouri standard plan.

### Notes for Concrete Slab Only:
- Concrete shall be placed over aggregate base and compacted to a 6" thickness.
- The reinforcing steel in the bridge approach slab shall be placed in accordance with Sec 717, Miss. Standard Plan 503-010-101.

### Notes for Asphalt Slab Only:
- Application of tack is required between lifts of asphalt.
- Bituminous pavement shall be installed over aggregate base.
- Loading of fillers shall be in accordance with Sec 717 of the Missouri standard plan.