The roadway item.

**General Notes:**

1. All concrete for the bridge approach slab and sleeper slab shall be in accordance with Sec 503 (f'c = 4,000 psi).
2. The reinforcing steel in the bridge approach slab and the sleeper slab shall be epoxy coated Grade 60 with
   fy = 60,000 psi.
3. The reinforcing steel in the bridge approach slab and the sleeper slab shall be epoxy coated Grade 60 with
   fy = 60,000 psi.

**Concrete Approach Pavement details:**

See Missouri Standard Plans Drawing 609.00 for details of Type A Curb.

Payment for furnishing all materials, labor and equipment necessary to construct the approach slab, including the timber header, sleeper slab, underdrain, Type A aggregate base, joint filler, and all associated work as shown on this sheet.

Concrete Approach Pavement details shall be in accordance with Sec 517.

All joint filler shall be in accordance with Sec 1057 for preformed fiber expansion joint filler except as noted.

The reinforcing steel may be made continuous by lap splicing or reinforcing steel may be made continuous by mechanical bar splice.

No joint filler shall be in accordance with Sec 1057 for preformed fiber expansion joint filler except as noted.

The rebar reinforcement in area of #5 bars 29" or by mechanical bar splice.

The transverse reinforcing steel may be made continuous by lap splicing or reinforcing steel may be made continuous by mechanical bar splice.

All joint filler shall be in accordance with Sec 1057 for preformed fiber expansion joint filler except as noted.

**General Notes:**

The reinforcing steel in the bridge approach slab shall be continuous. The transverse reinforcing steel may be made continuous by lap splicing or reinforcing steel may be made continuous by mechanical bar splice.

Minimum clearance to reinforcing steel shall be 1-1/2", unless otherwise shown.

**Concrete Approach Pavement details:**

See Missouri Standard Plans Drawing 609.00 for details of Type A Curb.

Payment for furnishing all materials, labor and equipment necessary to construct the approach slab, including the timber header, sleeper slab, underdrain, Type A aggregate base, joint filler, and all associated work as shown on this sheet.

Concrete Approach Pavement details shall be in accordance with Sec 517.

All joint filler shall be in accordance with Sec 1057 for preformed fiber expansion joint filler except as noted.

The reinforcing steel may be made continuous by lap splicing or reinforcing steel may be made continuous by mechanical bar splice.

No joint filler shall be in accordance with Sec 1057 for preformed fiber expansion joint filler except as noted.

The rebar reinforcement in area of #5 bars 29" or by mechanical bar splice.

The transverse reinforcing steel may be made continuous by lap splicing or reinforcing steel may be made continuous by mechanical bar splice.