General Notes:

All contractors for the bridge approach slab and sleeper slab shall be in accordance with Sec 503 (f'c = 4,000 psi).

The reinforcing steel in the bridge approach slab and the sleeper slab shall be embedded in concrete of minimum durability of 60,000 psi.

Drainage tile may be either 8" diameter corrugated high density polyethylene or 4" diameter corrugated polyethylene (PE) drain pipe. Where drainage for reinforcing the steel shall be 1 1/2", unless otherwise shown.

The reinforcing steel in the bridge approach slab and the sleeper slab shall be continuously reinforced at all interface locations. All reinforcing steel may be made continuous by lap splicing.

Welded wire fabric reinforcing steel shall be in accordance with Sec 503 (f'c = 4,000 psi).

All joint filler shall be in accordance with Sec 167 (c) for preformed fiber expansion joint filler except as noted.

The contractor shall pour and finish the bridge before pouring the bridge approach slab.

For Concrete Approach Pavement details, see roadway plans.

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 5 aggregate base, joint filler and all other appurtenances and incidental work as shown on this sheet, shall be in accordance with Sec 1057 for Concrete Approach Pavement (Major Road) per square yard.

For Concrete Approach Pavement details, see roadway plans.

The reinforcing steel in the bridge approach slab and the sleeper slab shall be epoxy coated Grade 60 with minimum yield stress of 60,000 psi.

The reinforcing steel shall be in accordance with Sec 503 (f'c = 4,000 psi).

The reinforcing steel in the bridge approach slab and the sleeper slab shall be epoxy coated Grade 60 with minimum yield stress of 60,000 psi.

The reinforcing steel in the bridge approach slab and the sleeper slab shall be epoxy coated Grade 60 with minimum yield stress of 60,000 psi.

The reinforcing steel in the bridge approach slab and the sleeper slab shall be epoxy coated Grade 60 with minimum yield stress of 60,000 psi.

The reinforcing steel in the bridge approach slab and the sleeper slab shall be epoxy coated Grade 60 with minimum yield stress of 60,000 psi.

The reinforcing steel in the bridge approach slab and the sleeper slab shall be epoxy coated Grade 60 with minimum yield stress of 60,000 psi.

The reinforcing steel in the bridge approach slab and the sleeper slab shall be epoxy coated Grade 60 with minimum yield stress of 60,000 psi.

The reinforcing steel in the bridge approach slab and the sleeper slab shall be epoxy coated Grade 60 with minimum yield stress of 60,000 psi.

The reinforcing steel in the bridge approach slab and the sleeper slab shall be epoxy coated Grade 60 with minimum yield stress of 60,000 psi.