

**KANSAS DEPARTMENT OF TRANSPORTATION
SPECIAL PROVISION TO THE
STANDARD SPECIFICATIONS, 2007 EDITION**

Add a new SECTION to DIVISION 700.

ROLLED BEAM DETOUR BRIDGE

1.0 DESCRIPTION

Erect and Remove or Furnish the Rolled Beam Detour Bridge as shown in the Contract Documents.

BID ITEM

Erect and Remove Rolled Beam Detour Bridge
Furnish Rolled Beam Detour Bridge

UNITS

Lump Sum
Lump Sum

2.0 MATERIALS

Use material complying with the details shown in the Contract Documents.

The Engineer will accept the material on the basis of compliance with dimensional requirements, condition, and visual inspection at the point of usage.

3.0 CONSTRUCTION REQUIREMENTS

Construct the rolled beam detour bridge as shown on the Contract Documents.

4.0 MEASUREMENT AND PAYMENT

The Engineer will measure the erect and remove rolled beam detour bridge and furnish rolled beam detour bridge by the Lump Sum.

Payment for "Erect and Remove Rolled Beam Detour Bridge" and "Furnish Rolled Beam Detour Bridge" at the contract unit price is full compensation for the specified work.

The Engineer will pay for Erect and Remove Rolled Beam Detour Bridge according to **TABLE 1**.

TABLE 1: PAYMENT FOR ERECT AND REMOVE ROLLED BEAM DETOUR BRIDGE	
Pay % of Contract Unit Price	Milestone
75	Erection of the structure has been completed.
100	When the structure has been dismantled and all the parts to be returned have been properly inventoried and stockpiled at the storage site listed in the Contract Documents.