

If awarded the work, we agree to immediately enter into contract, furnishing an acceptable Surety Company Bond, both contract and statutory, in the full amount of 100% of the estimated contract price, agreeing to begin the said work within ten (10) days from this date, and to complete the same on or before the 1st. day of November, 1927, and upon failure to do so, agree to the provisions as embodied in the Oklahoma Standard Specifications respecting failure to complete work within the specified time as bid.

When mutually agreed to by and between your Honorable Board and ourselves, this proposal may be considered for extension to additional work of the same character and upon the same highway, and as a continuation of the work herein bid upon as though the same were herein originally contained and set out.

Bidders Bond amounting to \$2500.00 being approximately 10% of the sum bid is here to attached, conforming to the "Notice to Contractors" and specification provisions.

Respectfully submitted on this 6th. day of June, 1927.

E G Fike and Co. Contractor.  
By: E G Fike.

The unsuccessful bidders on Project No.6, as shown above, were:  
Concrete and Steel Construction Co., J H Maxwell, Ellis and Lewis.

The Bid of E G Fike and Co. in the sum of \$13,356.47 on Project No. 7, being the lowest and best bid, it was moved and ordered that Contract be awarded the said E G Fike and Co., in the amount of their bid as shown by copy of proposal which follows:

Honorable Board County Commissioners  
Tulsa County, Oklahoma.

Letting June 6th. 1927.  
Proposal No.7.

Gentlemen:

The undersigned, having examined the plans and specifications, the location and character of the work to be done and performed in the construction of the herein listed culverts and bridges, propose to furnish all labor, materials and equipment and to complete the same according to the plans and specifications and to the stakes and under the direction of the County Engineer or his duly authorized representatives, which price as bid includes all excavation and the structure complete and in place, (Oklahoma Standard Specifications to govern) the following structures at the unit item prices set opposite viz, to-wit:

Between Sections 25 and 26, Twp. 19 N., R 13.E.

Mile 5, Section K1. Drainage Area 25 A. Hilly.

4' x 3' x 48' Concrete Box Culvert BC-6

|                   |            |   |                 |          |
|-------------------|------------|---|-----------------|----------|
| 1:2:4 Concrete    | 21.4 C Y   | @ | \$20.75 Per C Y | \$444.05 |
| Reinforcing Steel | 1875. Lbs. | @ | .0525 Per Lb.   | 98.44    |
|                   |            |   | Total           | \$542.49 |

Mile Five (5) Section "K1"

14' x 4'-6" x 19' Extended to 14' x 4'6" x 30'

|                   |           |   |                 |          |
|-------------------|-----------|---|-----------------|----------|
| 1:2:4 Concrete    | 36.2 C Y  | @ | \$20.75 Per C Y | \$751.15 |
| Reinforcing Steel | 3200 Lbs. | @ | .0525 Per Lb.   | 168.00   |
|                   |           |   | Total           | \$919.15 |

Mile Five (5) Section "K1"

6' x 6' x 16.2' Extended to 6' x 6' x 30' Concrete Box BC-5

|                   |            |   |                 |          |
|-------------------|------------|---|-----------------|----------|
| 1:2:4 Concrete    | 24.3 C Y   | @ | \$20.75 Per C Y | \$504.23 |
| Reinforcing Steel | 1400. Lbs. | @ | .0525 Per Lb.   | 73.50    |
|                   |            |   | Total           | \$577.73 |

Mile Five (5) Section "K1"

2' x 2' x 30' Concrete Box Culvert BC-5

|                   |           |   |                 |          |
|-------------------|-----------|---|-----------------|----------|
| 1:2:4 Concrete    | 8.5 C Y   | @ | \$22.00 Per C Y | \$187.00 |
| Reinforcing Steel | 727. Lbs. | @ | .0525 Per Lb.   | 38.17    |
|                   |           |   | Total           | \$225.17 |

Between Sec. 23 & 24, Twp. 19 R. 13.

Mile Four (4) Section "K1" Drainage Area 400 A. Rolling

8' x 5'6" x 16' Extended to 8' x 5'6" x 30' Concrete Box BC-5

|                   |          |   |                 |          |
|-------------------|----------|---|-----------------|----------|
| 1:2:4 Concrete    | 27.0 C Y | @ | \$20.75 Per C Y | \$560.25 |
| Reinforcing Steel | 1800 Lbs | @ | .0525 Per Lb.   | 94.50    |
|                   |          |   | Total           | \$654.75 |

Mile Four (4) Section "K1"

5' x 2' x 30' Concrete Box Culvert BC-5 Drainage Area 50 A. Fast Rolling.

|                   |           |   |                 |          |
|-------------------|-----------|---|-----------------|----------|
| 1:2:4 Concrete    | 16.4 C Y  | @ | \$20.75 Per C Y | \$340.30 |
| Reinforcing Steel | 1400. Lbs | @ | .0525 Per Lb.   | 73.50    |
|                   |           |   | Total           | \$413.80 |

Mile Four (4) Section "K1"

Double 10' x 5'6" Skewed 15 Degrees. BC-5A Drainage Area 1200.A. Fast Rolling.  
With 2" crown in floor and paving rests. Change channel.

|                   |           |   |                 |           |
|-------------------|-----------|---|-----------------|-----------|
| 1:2:4 Concrete    | 91.0 C Y  | @ | \$20.00 Per C Y | \$1820.00 |
| Reinforcing Steel | 7600. Lbs | @ | .05 Per Lb.     | 380.00    |
|                   |           |   | Total           | \$2200.00 |