(4) Bet. Sections 28-33, T.19 N., R 12 E. Sta. 27 /51 51st. Street. 2' x 1'-6" x 22.4' Box Culvert - Extend to 32' Roadway. Extend 2' x 2' x 9.3' BC 5 on Right 2.91 C Y @ \$12.25 Per C Y 234 Lbs. @ \$0.035 Per Lb. 35.65 1:2:4 Concrete Reinforcing Steel Total. (5) Bet. Sections 27-34 T 19 N., R 12 E. Sta. 48 / 27 51st.Street. 10' x 2' -6" x 22.5' Slab Top Culvert. Extend to 37' Roadway.

Extend 10' x 3' x 8' -6" BC 5 on Right

Extend 10' x 3' x 6' BC 5 on Left.

Dr. Area 100 A . C = \$ 244.39 52.44 19.95 C Y @ \$12.25 per C Y 1:2:4 Concrete Reinforcing Steel 1784 Lbs. @ \$0.035 per Lb. ·Total (6) Bet: Sections 27-34, T 19 N., R 12 E.
10' x 2' -6" x 22' Slab Top Culvert. 51St.Street. Sta: 51 + 87 Extend to 36' Roadway. Extend 10' x 3' x 8.7' BC 5 on Right CExtend 10' x 3' x 5.2' BC 5 on Left. Dr.Area 100 A. 19.41 C Y @ \$12.25 Per C Y 1626 Lbs. @ \$0.035 Per Lb. \$ 237.77 1:2:4 Concrete Reinforcing Steel (7) Bet. Sections 27-34, T 19 N., R 12 E. Sta. 75 \( \) 05 51st. Street.

10 x 2 -6" x 22 Slab Top Culvert. Extend to 32 Roadway.

Extend 10 x 3 x 11 BC 5 on Left.

Dr. Area 100 A \$ 164.27 13.41 C Y @ \$12.25 Per C Y 1:2:4 Concrete 1209 Lbs: @ \$0.035 Per Lb. Reinforcing Steel \$ 206.59 Total (Turkey Mt.Road. 19' North (8) Bet. Sections 26-27, T 19 N., R 12 E. 2' x 2' x 40' Special BC 5 (of 51st.Street 36 -24" R C Pipe Culvert leads into this culver from the North 30 -15" R'C Pipe Culvert leads into this culvert from the West No Headwalls on pipe culverts Tulsa County will cut gap in pavement 1:2:4 Concrete (Portland Cement) 6.00 C Y @ \$12.25 Per C Y 1:2:4 Concrete (Quick Set Cement) 3.54 C Y @ \$12.25 Per C Y Reinforcing Steel 830 Lbs.@ \$0.035 Per (Bb. Installing R 24" R C Pipe 36 L F @ \$0.75 Per LoFal Installing R 24" R C Pipe 27 0**0** 22.50 30 L F @ \$0.75 Per L F Installing 15" R C Pipe

(9) Bet. Sections 33-34 T 19 N. R 12-E. 33rd. Street over Moser Creek 10' x 9' x 36' BC 5 Box Culvert. Floor and such other parts of old structure as may be in the way to be removed.

1:2:4 Concrete Reinforcing Steel

\$1,010,38 82.48 C Y @ \$12.25 Per C Y 6003 Lbs.@ \$0.035 Per Lb. \$ 1,220.49

TOTAL FOR DRAINAGE STRUCTURES IN REDFORK TOWNSHIP

\$2,741.62

210.11

Force Account, or Extra work, only when ordered in writing by the County Engineer at actual cost, plus Ten (10%) Per cent.

> GRAND TOTAL FOR ALL DRAINA GE STRUCTURES IN PROPOSAL NO. 2.

\$ 8,209.27

NOTE: It is understood that the approximate quantities given may be increased or diminished by the County Engineer, in which case the unit prices in this proposal will prevail for such increased or diminished quantities.

If awarded the said work, we propose to immediately enter into contract, furnishing acceptable Surety Company Bonds, both contract and statutory, in the full amount of the contract price, agreeing to begin the said work within Five (5) days after Work order is issued by the County Engineer, and to complete the same to your acceptance within Forty five (45) working days after receiving the said Work Order.

Upon failure to complete within the time limit as proposed, we agree to all the provisions embodied in the Oklahoma State Standard Specifications respecting failure to complete within the specified time as bid.

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

Certified Check of Bidder's Bond amountinf to \$521.00 being approximately Ten(10%) per cent of the sum bid and conforming to the "Notice to Contractors" and specification provisions, is hereto attached.

> NOTE: Attention is called to the provision embodied in the published "Notice to Contractors" that Proposal must be on forms prepared by the County Engineer.

Respectfully submitted this 8th. day of Feb. 1932.

MOORE-CREEKMORE CONST. CO. Contractor. By: C J Creekmore, Sec. and Treas.

1108 Hunt Bldg.

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