

(2) <u>Bet. Secs. 6-7, T 17 N., R 13 E.</u> <u>4' x 2' x 26' BC 5 Box Culvert</u>	Dr. Area 25 A. C = 0.6	
1:2:4 Concrete	11.11 C Y @ \$17.00 per C Y	\$ 188.87
Reinforcing Steel	977 Lbs. @ \$.04 Per Lb.	39.08
	TOTAL	\$ 127.95
(3) <u>Bet. Sec. 6-7, T 17 N., R 13 E.</u> <u>2' x 2' x 26' BC 5 Box Culvert.</u>	Dr. Area 10 A C = 0.6	
1:2:4 Concrete	7.56 C Y @ \$17.00 per C Y	\$ 128.52
Reinforcing Steel	650 Lbs. @ \$.04 per Lb.	26.00
	TOTAL	\$ 154.52
(4) <u>Bet. Secs. 6-7, T 17 N., R 13 E.</u> <u>4' x 4' x 27' BC 5 Box Culvert.</u>	Dr. Area 70 A C = 0.6	
1:2:4 Concrete	18.06 C Y @ \$16.80 per C Y	\$ 303.40
Reinforcing Steel	1309 Lbs. @ \$.04 per Lb.	52.36
	TOTAL	\$ 355.76
(5) <u>Bet. Secs. 7-8, T 17 N., R 13 E.</u> <u>4' x 4' x 26' BC 5 Box Culvert</u>	Dr. Area 70 A. C = 0.6	
1:2:4 Concrete	18.06 C Y @ \$16.80 per C Y	\$ 303.40
Reinforcing Steel	1309 Lbs. @ \$.04 per Lb.	52.36
	TOTAL	\$ 355.76
(6) <u>Bet. Secs. 5-8, T 17 N., R 13 E.</u> <u>3' x 2' -6" x 30' BC 5 Box Culvert.</u>	Dr. Area 20 A. C = 0.7	
1:2:4 Concrete	11.02 C Y @ \$17.00 per C Y	\$ 187.34
Reinforcing Steel	902 Lbs. @ \$.04 per Lb.	36.08
	TOTAL	\$ 223.42
(7) <u>Bet. Secs. 508, T 17 N., R 13 E.</u> <u>4' x 2' -6" x 26' BC 5 Box Culvert.</u>	Dr. Area 40 A. C = 0.6	
1:2:4 Concrete	12.30 C Y @ \$17.00 per C Y	\$ 209.10
Reinforcing Steel	1025 Lbs. @ \$.04 Per Lb.	41.00
	TOTAL	\$ 250.10
(8) <u>Bet. Secs. 5-8, T 17 N., R 13 E.</u> <u>5' x 2' -6" x 26' BC 5 Box Culvert</u>	Dr. Area 60 A C = 0.5	
1:2:4 Concrete	14.42 C Y @ \$17.00 per C Y	\$ 245.14
Reinforcing Steel	1257 Lbs. @ \$.04 per Lb.	50.28
	TOTAL	\$ 295.42
(9) <u>Bet. Secs. 31-36, T 17 N., R 12-13 E</u> <u>2' x 2' x 26' BC 5 Box Culvert</u>	Dr. Area 10 A C = 0.5	
1:2:4 Concrete	7.56 C Y @ \$17.00 per C Y	\$ 128.52
Reinforcing Steel	650 Lbs @ \$.04 Per Lb.	26.00
	TOTAL	\$ 154.52
(10) <u>Bet. Secs. 31-36, T 17 N., R 12 -13 E.</u> <u>8' x 3' x 26' BC 5 Box Culvert.</u>	Dr. Area 180 A C = 0.5	
1:2:4 Concrete	26.19 C Y @ \$16.50 per C Y	\$ 432.13
Reinforcing Steel	2323 Lbs. @ \$.04 Per Lb.	92.92
	TOTAL	\$ 525.05

TOTAL FOR CONSTRUCTION OF
DRAINAGE STRUCTURES IN
GLENN POOL TOWNSHIP. \$ 2,623.17

Force Account, or Extra work, only when
ordered in writing by the County Engineer, at
ACTUAL COST. Plus Fifteen (15%) per Cent.

GRAND TOTAL FOR CONSTRUCTION
OF ALL DRAINAGE STRUCTURES
LISTED IN PROPOSAL NO. SIX. \$ 13,096.95

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 ten (10) days after work order is issued by the County Engineer, and to complete the same to your acceptance within Sixty (60) Days after receiving said WORK ORDER.

NOTE: It is further mutually agreed to between your Honorable Board and ourselves that this contract is let with the specific understanding that work Order will not be issued on the above outlined work until the Tax protest suits now pending in the Supreme Court of the State of Oklahoma are settled in favor of Tulsa County, and funds thus released are available for the payment of said work.

UPON failure to complete within the time limit as proposed, we agree to the provisions as 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 Board and ourselves, this proposal may be considered for extension to additional work of the same