

Mile Four (4) Section "K1"2' x 2' x 37' Concrete Box Culvert BC-5

1:2:4 Concrete	9.8	@	\$22.00 Per C Y	\$215.60
Reinforcing Steel	863. Lbs.	@	.0525 Per Lb.	45.31
Total				260.91

Between Sections 13 and 14, T 19, N.? R.13 E.,Mile Three (3) Section "K1"12' x 5'6" x 18' Extended 12' x 5'6" x 30' BC-5

1:2:4 Concrete	33.0 C Y	33.0 C Y	@	\$20.75 Per C Y	\$ 684.75
Reinforcing Steel	2600. Lbs.		@	.0525 per C Y	136.50
Total					\$ 821.25

Mile Three (3) Section "K1"4' x 2'6" x 30' Concrete Box Culvert BC-5

Drainage Area 40 A. Hilly

1:2:4 Concrete	13.8 C Y	@	\$20.75 Per C Y	\$ 286.38
Reinforcing Steel	1150 Lbs.	@	.0525 Per Lb.	60.38
Total				\$ 346.73

Mile Three (3) Section "K1"2' x 2' x 30' Concrete Box Culvert BC-5

Drainage Area 6 A. Hilly

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 Sections 11 and 12, Twp. 19 N., R 13 E.Mile Two(2) Section "K1"3' x 2' x 32' Concrete Box BC-5.

Drainage Area 12 A. Hilly

1:2:4 Concrete	10.5 C Y	@	\$22.00 Per C Y	\$ 231.00
Reinforcing Steel	877 Lbs.	@	.0525 Per Lb.	46.04
Total				277.04

Mile Two (2) Section "K1"16' x 4'3" x 17.8' Extended to 16' x 4'3" x 30'

1:2:4 Concrete	42.5 C Y	@	\$20.75 Per C Y	\$ 881.88
Reinforcing Steel	3850 Lbs.	@	.0525 Per Lb.	202.13
Total				1084.01

Mile Two (2) Section "K1"16' x 6' x 17' Extended to 16' x 6' x 30'

1:2:4 Concrete	53.4 C Y	@	\$20.75 Per C Y	1108.05
Reinforcing Steel	4800. Lbs.	@	.0525 Per Lb	252.00
Total				1360.05

Mile 2, Section "K1"4' x 2' x 30' Concrete Box Culvert BC-5

Drainage Area 24 A. Light Hilly.

1:2:4 Concrete	12.6 C Y	@	\$20.75 Per C Y	261.45
Reinforcing Steel	1100 Lbs.	@	.0525 Per Lb.	57.75
Total				319.20

Between 1 and 2, Twp. 19 N., R 13 E.,Mile One (1) Section "K1"Double 10' x 8' x 30' BC-5A

Drainage Area 2000 A Fast Rolling.

With 2" crown in floor and paving rests. Channel change.

1:2:4 Concrete	110.0 C Y	@	\$19.00 Per C Y	2090.00
Reinforcing Steel	8700. Lbs.	@	.05 Per Lb.	435.00
Total				2525.00

Mile One (1) Section "K1"2' x 2' x 38' Concrete Box Culvert BC-6

Drainage Area 5 A. Hilly

1:2:4 Concrete	10.0 C Y	@	\$22.00 Per C Y	\$220.00
Reinforcing Steel	882. Lbs.	@	.0525 Per Lb	46.31
Total				\$ 226.31

Mile One (1) Section "K1"2' x 2' x 52' Concrete Box Culvert.

Drainage Area 5 A Hilly

1:2:4 Concrete	12.6 C Y	@	\$22.00 Per C Y	\$ 277.20
Reinforcing Steel	1152. Lbs	@	.0525 Per Lb	60.48
Total				\$ 337.68

GRAND TOTAL FOR PROPOSAL \$13,356.47.

Force Account or Extra Work, only when ordered by the Engineer, at actual cost plus 15% (Fifteen) Per Cent.

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 estimate contract price, agreeing to begin said work within ten (10) days from this date, and to complete the same on or before the 6th. day of October, 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