

(23)	Bet. Secs. 32-33, T 20 N., R 13 E. 48' -24" R C Pipe Culvert - Parallel to Frisco Railroad. County to furnish pipe at site of work. Installing 24" R C Pipe 48 L F @ \$ 0.95 per L F 1:2:4 Concrete Reinforcing Steel	Dr.Area. 2.08 C Y @ \$ 17.00 per C Y 56 Lbs. @ .04 $\frac{1}{4}$ per Lb.	\$ 45.60 35.36 2.38 \$ 83.34
(24)	Bet. Secs. 32-33, T 20 N., R 13 E. 48' -24" R C Pipe Culvert - Parallel to Frisco Railroad. County to furnish pipe at site of work. Installing 24" R C Pipe 48 L F @ \$ 0.95 Per L F 1:2:4 Concrete Reinforcing Steel	2.08 C Y @ \$17.00 per C Y 56 Lbs. .04 $\frac{1}{4}$ per Lb.	\$ 45.60 35.36 2.38 \$ 83.34
(25)	Bet. Secs. 32-33, T 20 N., R 13 E. 8' x 5' x 24' Concrete Box Culvert Extend to 8' x 5' x 44' - Extension to be BC 5 R C Box Culv. U Type Ends. 1:2:4 Concrete Reinforcing Steel	Dr.Area 280 A. C= 0.7 26.19 C Y @ \$15.50 per C Y 1991 Lbs. .04 $\frac{1}{4}$ Per Lb.	\$ 405.94 84.62 \$ 490.56
(26)	Bet. Secs. 32-33, T 20 N., R 13 E. 4' x 2' x 44' BC 5 R C Box Culvert U-Type Ends. 1:2:4 Concrete Reinforcing Steel	Dr.Area 25 A. C= 0.7 15.12 C Y @ \$15.50 Per C Y 1489. Lbs. @ \$.04 $\frac{1}{4}$ Per Lb.	\$ 234.36 63.28 \$ 297.64
(27)	Bet. Secs. 32-33, T 20 N., R 13 E. Double 10' x 3' x 24' Slap Top Culvert Extend to Double 10' x 3' x 44' R C Culvert. Extension to B C 5 AU-Type Ends. 1:2:4 Concrete Reinforcing Steel.	46.21 C Y @ \$15.50 per C Y 4124 Lbs. .04 $\frac{1}{4}$ oer Lb.	\$ 716.25 175.27 \$ 891.52
PINE STREET.			
(28)	Bet. Secs. 29-32, T 20 N., R 13 E. 4' x 3' x 30' BC 5 R C Box Culvert 1:2:4 Concrete Reinforcing Steel	Dr.Area 65 A. C= 0.5 14.90 C Y @ \$15.50 per C Y 1269 Lbs. @ .04 $\frac{1}{4}$ Per Lb.	\$ 230.95 53.93 \$ 284.88
(29)	Bet. Secs. 29-32, T 20 N., R 13 E. 4' x 3' x 30' BC 5 R C Box Culvert 1:2:4 Concrete Reinforcing Steel	Dr.Area 65 A. C= 0.5 14.90 C Y @ \$15.50 Per C Y 1269 Lbs. @ \$.04 $\frac{1}{4}$ Per Lb.	\$ 230.95 53.93 \$ 284.88
(30)	Bet. Secs. 28-33, T 20 N. R 13 E. 32'-18" R C Pipe Culvert County to furnish pipe at site of work. Installing 18" R C Pipe 1:2:4 Concrete Reinforcing Steel	Dr.Area 5 A. C= 0.5 32 L F @ \$ 0.80 per L F 1.47 C Y @ \$17.00 per C Y 28 Lbs. @ .04 $\frac{1}{4}$ Per Lb.	\$ 25.60 24.99 1.19 \$ 51.78
(31)	Bet. Secs. 28-33, T 20 N., R 13 E. 2' x 2' x 30' BC 5 R C Box Culvert. 1:2:4 Concrete Reinforcing Steel	8.30 C Y @ \$15.50 per C Y 727 Lbs. @ .04 $\frac{1}{4}$ per Lb.	\$ 128.65 30.90 \$ 159.55
(32)	Bet. Secs. 28-33, T 20 N., R 13 E. 2' x 2' x 30' BC 5 R C Boxm Culvert 1:2:4 Concrete Reinforcing Steel	8.30 C Y @ \$15.50 Per C Y 727 Lbs. @ .04 $\frac{1}{4}$ Per Lb.	\$ 128.65 30.90 \$ 159.55
(33)	Bet. Secs. 28-33, T 20 N., R 13 E. 2' x 2' x 30' BC 5 R C Box Culvert. 1:2:4 Concrete Reinforcing Steel	8.30 C Y @ \$15.50 per C Y 727 Lbs @ \$.04 per Lb.	\$ 128.65 30.90 \$ 159.55
(34)	Bet. Secs. 28-33, T 20 N., R 13 E. 3' x 2' x 30' BC 5 R C Box Culvert 1:2:4 Concrete Reinforcing Steel	Dr.Area 20 A. C= 0.6 9.78 C Y @ \$15.50 Per C Y 851 Lbs. @ .04 $\frac{1}{4}$ per Lb.	\$ 151.59 36.17 \$ 187.76
(35)	Bet. Secs. 26-35, T 20 N., R 13 E. 32' -18" R C Pipe Culvert. County to furnish pipe at site of work. Installing 18" R C Pipe 32 L F @ \$.80 per L F 1:2:4 Concrete Reinforcing Steel	Dr.Area 6 A C=0.5 1.47 C Y @ \$17.00 per C Y 28 Lbs. @ .04 $\frac{1}{4}$ per Lb.	\$ 25.60 24.99 1.19 \$ 51.78