

(13) <u>Bet. Secs. 23-24, T 18 N., R 14 E.</u>		Dr. Area 30 A C = 0.7	
3' x 3' x 32' BC 5 Box Culvert		12.85 C Y @ \$16.00 per C Y	205.60
1:2:4 Concrete		1070 Lbs. @ \$ 03.5 per LB	37.45
Reinforcing Steel		Total	243.05
GRAND TOTAL FOR DRAINAGE			
STRUCTURES IN BOLES TOWNSHIP			\$ 3,042.70
WILLOW SPRINGS TOWNSHIP			
(1) <u>In Section 1, T 17 N., R 14 E.</u>		Dr. Area 12 A C = 0.5	
2' x 2' x 40' BC 6 Box Culvert		10.15 C Y @ \$16.00 per C Y	\$ 162.40
1:2:4 Concrete		920 Lbs. @ \$ 03.5 Per Lb.	32.20
Reinforcing Steel		Total	194.60
(2) <u>Bet. Secs. 8-17, T 17 N., R 14 E.</u>		Dr. Area 80 A C = 0.5	
5' x 3' x 30' BC 5 Box Culvert		17.25 C Y @ \$16.00 per C Y	276.00
1:2:4 Concrete		1498 Lbs. @ \$ 03.5 Per Lb.	52.43
Reinforcing Steel		Total	328.43
GRAND TOTAL FOR DRAINAGE			
STRUCTURES IN WILLOW SPRINGS TWP.			\$523.03
BIXBY TOWNSHIP.			
(1) <u>Bet. Secs. 4-9, T 17 N., R 13 E.</u>		Dr. Area 10 A C = 0.6	
2' x 2' x 26' BC 5 Box Culvert.		7.56 C Y @ \$16.00 per C Y	120.96
1:2:4 Concrete		650 Lbs. @ 03.5 Per Lb.	22.75
Reinforcing Steel		Total	143.71
(2) <u>Bet. Secs. 4-9, T 17 N., R 13 E.</u>		Dr. Area 15 A. C = 0.7	
3' x 2' x 26' BC 5 Box Culvert.		8.89 C Y @ \$16.00 per C Y	142.24
1:2:4 Concrete		759 Lbs. @ \$ 03.5 Per Lb.	26.56
Reinforcing Steel		Total	168.80
(3) <u>Bet. Secs. 4-9, T 17 N., R 13 E.</u>		Dr. Area 25 A. C = 0.7	
3' x 3' x 28' BC 5 Box Culvert		11.81 C Y @ \$16.00 per C Y	188.96
1:2:4 Concrete		966 Lbs. @ \$03.5 per Lb.	33.81
Reinforcing Steel		Total	222.77
(4) <u>Bet. Secs. 4-9, T 17 N., R 13 E.</u>		Dr. Area 30 A C = 0.7	
3' x 3' x 36' BC 5 Box Culvert		13.88 C Y @ \$16.00 per C Y	222.08
1:2:4 Concrete		1175 Lbs. @ \$03.5 per Lb.	41.12
Reinforcing Steel		Total	263.20
(5) <u>Bet. Secs. 4-9, T 17 N., R 13 E.</u>		Dr. Area 2 A. C = 0.6	
3' -18" R C Pipe Culvert		30 L F @ \$1.00 per L F	30.00
County will furnish pipe at site of work.		1.47 C Y @ \$16.00 per C Y	23.52
Installing 18" R C Pipe		28 Lbs. @ \$ 03.5 per Lb.	.98
1:2:4 Concrete		Total	54.50
Reinforcing Steel			
(6) <u>Bet. Secs. 4-9, T 17 N., R 13 E.</u>		Dr. Area 25 A C = 0.8	
3' x 3' x 45' BC 6 Box Culvert		16.22 C Y @ \$16.00 per C Y	259.52
1:2:4 Concrete		1411 Lbs. @ \$03.5 Per Lb.	49.38
Reinforcing Steel		Total	\$ 308.90
(7) <u>Bet. Secs. 27-28, T 17 N., R 13 E.</u>		Dr. Area 20 A C = 0.5	
3' x 2' x 29' BC 5 Box Culvert		9.56 C Y @ \$16.00 per C Y	152.96
1:2:4 Concrete		827 Lbs. @ 03.5 Per Lb.	28.94
Reinforcing Steel		Total	181.90
(8) <u>Bet. Secs. 27-28, T 17 N., R 13 E.</u>		Dr. Area 200 A C = 0.5	
2' x 3'-6" x 26' BC 5 Box Culvert		27.87 C Y @ \$16.00 per C Y	445.92
1:2:4 Concrete		2402 Lbs. @ \$ 03.5 per Lb.	84.07
Reinforcing Steel		Total	529.99
(9) <u>Bet. Secs. 28 - 33, T 17 N., R 13 E.</u>		Dr. Area C = 0.6	
Double 4' x 2' x 26' BC 5 A Box Culv.		21.25 C Y @ \$16.00 per C Y	340.00
1:2:4 Concrete		1843 Lbs. @ \$03.5 per Lb.	64.50
Reinforcing Steel		Total	404.50
(10) <u>Bet. Secs. 28-33, T 17 N., R 13 E.</u>		Dr. Area 40 A C = 0.7	
4' x 3' x 26' BC 5 Box Culvert		13.59 C Y @ \$16.00 per C Y	217.44
1:2:4 Concrete		1134 Lbs. @ \$ 03.5 per Lb.	39.69
Reinforcing Steel		Total	257.13
(11) <u>Bet. Secs. 27-34, T 17 N., R 13 E.</u>		Dr. Area 50 A C = 0.6	
5' x 2'-6" x 26' BC 5 Box Culvert		14.42 C Y @ \$16.00 per C Y	230.72
1:2:4 Concrete		1256 Lbs. @ \$03.5 per Lb.	43.96
Reinforcing Steel		Total	274.68