

BEAVER WATERSHED

BID SCHEDULE

<u>Item No.</u>	<u>Work or Material</u>	<u>Quantity</u>	<u>Unit</u>	<u>Unit Price</u>	<u>Amount</u>
LOWER MAIN RELIEF					
1.	Corrugated Iron or Steel Pipe, Class I, Shape 1, Type A Coat- ing, 42" diam., 12 gage	52	Lin.Ft.	\$ <u>15.72</u>	\$ <u>817.44</u>
2.	Small Animal Guard	Sum	Job	\$ <u>150.⁰⁰</u>	\$ <u>150.⁰⁰</u>
3.	Extra-Quality Drain Tile, 36" diam.	3,948	Lin.Ft.	\$ <u>5.37</u>	\$ <u>21200.76</u>
4.	Extra-Quality Drain Tile, 34" diam.	1,552	Lin.Ft.	\$ <u>5.27</u>	\$ <u>8179.04</u>
5.	1500 D Drain Tile, 34" Diam.	300	Lin.Ft.	\$ <u>6.92</u>	\$ <u>2076.00</u>
6.	Junction Box Equalizer No. 10	Sum	Job	xxx	\$ <u>644.73</u>
7.	Junction Box Equalizer No. 11	Sum	Job	xxx	\$ <u>373.40</u>
8.	Surface Inlet No. 1	Sum	Job	xxx	\$ <u>196.11</u>
9.	Surface Inlet No. 2	Sum	Job	xxx	\$ <u>196.11</u>
UPPER MAIN RELIEF					
10.	Extra-Quality Drain Tile, 32" diam.	1,100	Lin.Ft.	\$ <u>4.46</u>	\$ <u>4906.00</u>
11.	1500 D Drain Tile, 32" diam.	800	Lin.Ft.	\$ <u>6.39</u>	\$ <u>5112.00</u>
12.	Extra-Quality Drain Tile, 22" diam.	2,860	Lin.Ft.	\$ <u>2.35</u>	\$ <u>6721.00</u>
13.	1500 D Drain Tile, 22" diam.	1,948	Lin.Ft.	\$ <u>368</u>	\$ <u>7168.64</u>
14.	Extra-Quality Drain Tile, 18" diam.	1,900	Lin.Ft.	\$ <u>182</u>	\$ <u>3458.00</u>
15.	Extra-Quality Drain Tile, 12" diam.	180	Lin.Ft.	\$ <u>126</u>	\$ <u>226.80</u>
16.	Reinforced Concrete Culvert Pipe, Class III, 36" diam.	100	Lin.Ft.	\$ <u>1074</u>	\$ <u>1074.00</u>

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BEAVER WATERSHED
BID SCHEDULE (Continued)

<u>Item No.</u>	<u>Work or Material</u>	<u>Quantity</u>	<u>Unit</u>	<u>Unit Price</u>	<u>Amount</u>
17.	Reinforced Concrete Culvert Pipe, Class III, 24" diam.	92	Lin.Ft.	\$ <u>6.08</u>	\$ <u>559.36</u>
18.	Reinforced Concrete Culvert Pipe, Class III, 24" diam. (Tileline Equalizer No. 1)	60	Lin.Ft.	\$ <u>3.01</u>	\$ <u>180.60</u>
19.	Reinforced Concrete Culvert Pipe, Class III, 12" diam. (Tileline Equalizer No. 2)	68	Lin.Ft.	\$ <u>3.01</u>	\$ <u>204.68</u>
20.	Extra-Quality Drain Tile, 8" diam. (Tileline Equalizer No.3)	34	Lin.Ft.	\$ <u>1.71</u>	\$ <u>58.14</u>
21.	Junction Box Equalizer No. 12	Sum	Job	xxx	\$ <u>505.96</u>
22.	Surface Inlet No. 3	Sum	Job	xxx	\$ <u>128.55</u>
23.	Surface Inlet No. 4	Sum	Job	xxx	\$ <u>142.26</u>
24.	Surface Inlet No. 5	Sum	Job	xxx	\$ <u>140.89</u>
25.	Surface Inlet No. 6	Sum	Job	xxx	\$ <u>144.89</u>
26.	Surface Inlet No. 7	Sum	Job	xxx	\$ <u>92.11</u>
27.	Surface Inlet No. 8	Sum	Job	xxx	\$ <u>86.65</u>
28.	Surface Inlet No. 9	Sum	Job	xxx	\$ <u>94.85</u>
29.	Surface Inlet No. 10	Sum	Job	xxx	\$ <u>89.38</u>
30.	Surface Inlet No. 11	Sum	Job	xxx	\$ <u>86.65</u>
31.	Surface Inlet No. 12	Sum	Job	xxx	\$ <u>69.16</u>
32.	Surface Inlet No. 13	Sum	Job	xxx	\$ <u>55.93</u>
LATERAL 1 RELIEF					
33.	Extra-Quality Drain Tile, 26" diam.	752	Lin.Ft.	\$ <u>2.93</u>	\$ <u>2203.36</u>
34.	1500 D Drain Tile, 26" diam.	1,500	Lin.Ft.	\$ <u>4.55</u>	\$ <u>6825.00</u>
35.	Extra-Quality Drain Tile, 24" diam.	700	Lin.Ft.	\$ <u>2.74</u>	\$ <u>1918.00</u>
36.	1500 D Drain Tile, 24" diam.	600	Lin.Ft.	\$ <u>4.33</u>	\$ <u>2598.00</u>

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BEAVER WATERSHED
BID SCHEDULE (Continued)

<u>Item No.</u>	<u>Work or Material</u>	<u>Quantity</u>	<u>Unit</u>	<u>Unit Price</u>	<u>Amount</u>
37.	Extra-Quality Drain Tile, 18" diam.	1,400	Lin.Ft.	\$ <u>1.82</u>	\$ <u>2548.00</u>
38.	Reinforced Concrete Culvert Pipe, Class III, 30" diam.	48	Lin.Ft.	\$ <u>7.45</u>	\$ <u>372.00</u>
39.	Extra-Quality Drain Tile, 8" diam. (Tileline Equalizer No. 4)	40	Lin.Ft.	\$ <u>1.71</u>	\$ <u>68.40</u>
40.	Extra-Quality Drain Tile, 8" diam. (Tileline Equalizer No. 5)	102	Lin.Ft.	\$ <u>1.71</u>	\$ <u>174.42</u>
41.	Surface Inlet No. 14	Sum	Job	xxx	\$ <u>108.44</u>
42.	Surface Inlet No. 15	Sum	Job	xxx	\$ <u>108.44</u>
43.	Surface Inlet No. 16	Sum	Job	xxx	\$ <u>92.12</u>
44.	Surface Inlet No. 17	Sum	Job	xxx	\$ <u>68.66</u>
LATERAL 1-A					
45.	Extra-Quality Drain Tile, 6" diam.	60	Lin.Ft.	\$ <u>0.89</u>	\$ <u>53.40</u>
LATERAL 1-B					
46.	Extra-Quality Drain Tile, 8" diam.	60	Lin.Ft.	\$ <u>0.91</u>	\$ <u>54.60</u>
LATERAL 1-C					
47.	Extra-Quality Drain Tile, 12" diam.	400	Lin.Ft.	\$ <u>1.11</u>	\$ <u>444.00</u>
48.	Extra-Quality Drain Tile, 10" diam.	400	Lin.Ft.	\$ <u>0.91</u>	\$ <u>364.00</u>
49.	Extra-Qualtiy Drain Tile, 8" diam.	1,486	Lin.Ft.	\$ <u>0.71</u>	\$ <u>1055.06</u>
50.	Reinforced Concrete Culvert Pipe, Class III, 12" diam.	48	Lin.Ft.	\$ <u>3.01</u>	\$ <u>144.48</u>
51.	Surface Inlet No. 18	Sum	Job	xxx	\$ <u>51.53</u>
52.	Surface Inlet No. 19	Sum	Job	xxx	\$ <u>53.19</u>
53.	Surface Inlet No. 20	Sum	Job	xxx	\$ <u>53.19</u>

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BEAVER WATERSHED
BID SCHEDULE (Continued)

<u>Item No.</u>	<u>Work or Material</u>	<u>Quantity</u>	<u>Unit</u>	<u>Unit Price</u>	<u>Amount</u>
LATERAL A					
54.	Extra-Quality Drain Tile, 16" diam.	1,248	Lin.Ft.	\$ <u>1.62</u>	\$ <u>2021.76</u>
55.	Extra-Quality Drain Tile, 14" diam.	662	Lin.Ft.	\$ <u>1.12</u>	\$ <u>741.44</u>
56.	Reinforced Concrete Culvert Pipe, Class III, 18" diam.	52	Lin.Ft.	\$ <u>4.08</u>	\$ <u>212.16</u>
57.	Surface Inlet No. 21	Sum	Job	xxx	\$ <u>6866</u>
58.	Surface Inlet No. 22	Sum	Job	xxx	\$ <u>6866</u>
59.	Surface Inlet No. 23	Sum	Job	xxx	\$ <u>6241</u>
LATERAL 2 RELIEF					
60.	Extra-Quality Drain Tile, 18" diam.	122	Lin.Ft.	\$ <u>1.82</u>	\$ <u>2220.4</u>
61.	Extra-Qualtiy Drain Tile, 16" diam.	4,400	Lin.Ft.	\$ <u>1.57</u>	\$ <u>6908.00</u>
62.	Extra-Quality Drain Tile, 12" diam.	948	Lin.Ft.	\$ <u>0.91</u>	\$ <u>862.68</u>
63.	Reinforced Concrete Culvert Pipe, Class III, 18" diam.	52	Lin.Ft.	\$ <u>4.08</u>	\$ <u>212.16</u>
64.	Reinforced Concrete Culvert Pipe, Class III, 12" diam.	48	Lin.Ft.	\$ <u>3.01</u>	\$ <u>144.48</u>
65.	Extra-Quality Drain Tile, 10" diam. (Tileline Equalizer No. 6)	200	Lin.Ft.	\$ <u>1.06</u>	\$ <u>212.00</u>
66.	Extra-Quality Drain Tile 8" diam. (Tileline Equalizer No. 7)	44	Lin.Ft.	\$ <u>0.96</u>	\$ <u>42.24</u>
67.	Junction Box Equalizer No. 13	Sum	Job	xxx	\$ <u>312.20</u>
68.	Surface Inlet No. 24	Sum	Job	xxx	\$ <u>6866</u>
69.	Surface Inlet No. 25	Sum	Job	xxx	\$ <u>74.13</u>
70.	Surface Inlet No. 26	Sum	Job	xxx	\$ <u>53.19</u>

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BEAVER WATERSHED
BID SCHEDULED (Continued)

<u>Item No.</u>	<u>Work or Material</u>	<u>Quantity</u>	<u>Unit</u>	<u>Unit Price</u>	<u>Amount</u>
71.	Surface Inlet No. 27	Sum	Job	xxx	\$ <u>53.19</u>
LATERAL 3 RELIEF					
72.	Extra-Quality Drain Tile, 24" diam.	1,200	Lin.Ft.	\$ <u>2.69</u>	\$ <u>3228.00</u>
73.	Extra-Quality Drain Tile, 20" diam.	2,550	Lin.Ft.	\$ <u>2.02</u>	\$ <u>5151.00</u>
74.	Extra-Quality Drain Tile, 18" diam.	550	Lin.Ft.	\$ <u>1.77</u>	\$ <u>973.50</u>
75.	1500 D Drain Tile, 18" diam.	400	Lin.Ft.	\$ <u>2.38</u>	\$ <u>952.00</u>
76.	Extra-Quality Drain Tile, 14" diam.	1,060	Lin.Ft.	\$ <u>1.11</u>	\$ <u>1176.60</u>
77.	Extra-Quality Drain Tile, 8" diam.	456	Lin.Ft.	\$ <u>0.71</u>	\$ <u>323.76</u>
78.	Reinforced Concrete Culvert Pipe, Class III, 15" diam.	40	Lin.Ft.	\$ <u>3.56</u>	\$ <u>142.40</u>
79.	Extra-Quality Drain Tile, 8" diam. (Tileline Equalizer No. 8)	20	Lin.Ft.	\$ <u>1.21</u>	\$ <u>24.20</u>
80.	Extra-Quality Drain Tile, 8" diam. (Tileline Equalizer No. 9)	72	Lin.Ft.	\$ <u>0.96</u>	\$ <u>69.12</u>
81.	Junction Box Equalizer No. 14	Sum	Job	xxx	\$ <u>234.21</u>
82.	Surface Inlet No. 28	Sum	Job	xxx	\$ <u>59.68</u>
83.	Surface Inlet No. 29	Sum	Job	xxx	\$ <u>59.68</u>
GRAND TOTAL BID					\$ <u>109,232.59</u>

BEAVER WATERSHEDBID SCHEDULE

<u>Item No.</u>	<u>Work or Material</u>	<u>Quantity</u>	<u>Unit</u>	<u>Unit Price</u>	<u>Amount</u>
LOWER MAIN RELIEF					
1.	Corrugated Iron or Steel Pipe, Class I, Shape 1, Type A Coat- ing, 42" diam., 12 gage	52	Lin.Ft.	\$ <u>15²²</u>	\$ <u>817⁴⁴</u>
2.	Small Animal Guard	Sum	Job	\$ <u>150⁰⁰</u>	\$ _____
3.	Extra-Quality Drain Tile, 36" diam.	3,948	Lin.Ft.	\$ <u>5³⁷</u>	\$ <u>21,200²⁶</u>
4.	Extra-Quality Drain Tile, 34" diam.	1,552	Lin.Ft.	\$ <u>5²⁷</u>	\$ <u>8,179⁰⁹</u>
5.	1500 D Drain Tile, 34" Diam.	300	Lin.Ft.	\$ <u>6⁸²</u>	\$ <u>2,076.00</u>
6.	Junction Box Equalizer No. 10	Sum	Job	xxx	\$ <u>644²³</u>
7.	Junction Box Equalizer No. 11	Sum	Job	xxx	\$ <u>373⁴⁰</u>
8.	Surface Inlet No. 1	Sum	Job	xxx	\$ <u>186¹¹</u>
9.	Surface Inlet No. 2	Sum	Job	xxx	\$ <u>186¹¹</u>
UPPER MAIN RELIEF					
10.	Extra-Quality Drain Tile, 32" diam.	1,100	Lin.Ft.	\$ <u>4⁴⁶</u>	\$ <u>4,906.</u>
11.	1500 D Drain Tile, 32" diam.	800	Lin.Ft.	\$ <u>6³⁹</u>	\$ <u>5,112</u>
12.	Extra-Quality Drain Tile, 22" diam.	2,860	Lin.Ft.	\$ <u>2³⁵</u>	\$ <u>6,721</u>
13.	1500 D Drain Tile, 22" diam.	1,948	Lin.Ft.	\$ <u>3⁶⁸</u>	\$ <u>7,168.64</u>
14.	Extra-Quality Drain Tile, 18" diam.	1,900	Lin.Ft.	\$ <u>1⁸²</u>	\$ <u>3,458</u>
15.	Extra-Quality Drain Tile, 12" diam.	180	Lin.Ft.	\$ <u>1²⁶</u>	\$ <u>226⁸⁰</u>
16.	Reinforced Concrete Culvert Pipe, Class III, 36" diam.	100	Lin.Ft.	\$ <u>10⁷⁴</u>	\$ <u>1,074</u>

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BEAVER WATERSHED
BID SCHEDULE (Continued)

<u>Item No.</u>	<u>Work or Material</u>	<u>Quantity</u>	<u>Unit</u>	<u>Unit Price</u>	<u>Amount</u>
17.	Reinforced Concrete Culvert Pipe, Class III, 24" diam.	92	Lin.Ft.	\$ <u>6⁰⁸</u>	\$ <u>559³⁶</u>
18.	Reinforced Concrete Culvert Pipe, Class III, 24" diam. (Tileline Equalizer No. 1)	60	Lin.Ft.	\$ <u>3⁰¹</u>	\$ <u>180⁶⁰</u>
19.	Reinforced Concrete Culvert Pipe, Class III, 12" diam. (Tileline Equalizer No. 2)	68	Lin.Ft.	\$ <u>3⁰¹</u>	\$ <u>204⁶⁸</u>
20.	Extra-Quality Drain Tile, 8" diam. (Tileline Equalizer No.3)	34	Lin.Ft.	\$ <u>1⁷¹</u>	\$ <u>58¹⁴</u>
21.	Junction Box Equalizer No. 12	Sum	Job	xxx	\$ <u>505⁸⁶</u>
22.	Surface Inlet No. 3	Sum	Job	xxx	\$ <u>138⁵⁵</u>
23.	Surface Inlet No. 4	Sum	Job	xxx	\$ <u>142²⁶</u>
24.	Surface Inlet No. 5	Sum	Job	xxx	\$ <u>140⁸⁹</u>
25.	Surface Inlet No. 6	Sum	Job	xxx	\$ <u>144⁸⁹</u>
26.	Surface Inlet No. 7	Sum	Job	xxx	\$ <u>92¹¹</u>
27.	Surface Inlet No. 8	Sum	Job	xxx	\$ <u>86⁶⁵</u>
28.	Surface Inlet No. 9	Sum	Job	xxx	\$ <u>94⁸⁵</u>
29.	Surface Inlet No. 10	Sum	Job	xxx	\$ <u>89³⁸</u>
30.	Surface Inlet No. 11	Sum	Job	xxx	\$ <u>86⁶⁵</u>
31.	Surface Inlet No. 12	Sum	Job	xxx	\$ <u>69¹⁶</u>
32.	Surface Inlet No. 13	Sum	Job	xxx	\$ <u>55⁹³</u>

LATERAL 1 RELIEF

33.	Extra-Quality Drain Tile, 26" diam.	752	Lin.Ft.	\$ <u>2⁸³</u>	\$ <u>2203³⁶</u>
34.	1500 D Drain Tile, 26" diam.	1,500	Lin.Ft.	\$ <u>4⁵⁵</u>	\$ <u>6825</u>
35.	Extra-Quality Drain Tile, 24" diam.	700	Lin.Ft.	\$ <u>2⁷⁴</u>	\$ <u>1918</u>
36.	1500 D Drain Tile, 24" diam.	600	Lin.Ft.	\$ <u>4³³</u>	\$ <u>2598</u>

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BEAVER WATERSHED
BID SCHEDULE (Continued)

<u>Item No.</u>	<u>Work or Material</u>	<u>Quantity</u>	<u>Unit</u>	<u>Unit Price</u>	<u>Amount</u>
37.	Extra-Quality Drain Tile, 18" diam.	1,400	Lin.Ft.	\$ <u>183</u>	\$ <u>25620</u>
38.	Reinforced Concrete Culvert Pipe, Class III, 30" diam.	48	Lin.Ft.	\$ <u>775</u>	\$ <u>3720</u>
39.	Extra-Quality Drain Tile, 8" diam. (Tileline Equalizer No. 4)	40	Lin.Ft.	\$ <u>171</u>	\$ <u>6840</u>
40.	Extra-Quality Drain Tile, 8" diam. (Tileline Equalizer No. 5)	102	Lin.Ft.	\$ <u>171</u>	\$ <u>17442</u>
41.	Surface Inlet No. 14	Sum	Job	xxx	\$ <u>10844</u>
42.	Surface Inlet No. 15	Sum	Job	xxx	\$ <u>10844</u>
43.	Surface Inlet No. 16	Sum	Job	xxx	\$ <u>9312</u>
44.	Surface Inlet No. 17	Sum	Job	xxx	\$ <u>6866</u>
LATERAL 1-A					
45.	Extra-Quality Drain Tile, 6" diam.	60	Lin.Ft.	\$ <u>89</u>	\$ <u>5340</u>
LATERAL 1-B					
46.	Extra-Quality Drain Tile, 8" diam.	60	Lin.Ft.	\$ <u>91</u>	\$ <u>5460</u>
LATERAL 1-C					
47.	Extra-Quality Drain Tile, 12" diam.	400	Lin.Ft.	\$ <u>111</u>	\$ <u>4444</u>
48.	Extra-Quality Drain Tile, 10" diam.	400	Lin.Ft.	\$ <u>91</u>	\$ <u>36400</u>
49.	Extra-Qualtiy Drain Tile, 8" diam.	1,486	Lin.Ft.	\$ <u>71</u>	\$ <u>105506</u>
50.	Reinforced Concrete Culvert Pipe, Class III, 12" diam.	48	Lin.Ft.	\$ <u>301</u>	\$ <u>14448</u>
51.	Surface Inlet No. 18	Sum	Job	xxx	\$ <u>5152</u>
52.	Surface Inlet No. 19	Sum	Job	xxx	\$ <u>5348</u>
53.	Surface Inlet No. 20	Sum	Job	xxx	\$ <u>5318</u>

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BEAVER WATERSHED
BID SCHEDULE (Continued)

<u>Item No.</u>	<u>Work or Material</u>	<u>Quantity</u>	<u>Unit</u>	<u>Unit Price</u>	<u>Amount</u>
LATERAL A					
54.	Extra-Quality Drain Tile, 16" diam.	1,248	Lin.Ft.	\$ <u>1⁶²</u>	\$ <u>2051⁷⁶</u>
55.	Extra-Quality Drain Tile, 14" diam.	662	Lin.Ft.	\$ <u>1¹²</u>	\$ <u>741⁴⁴</u>
56.	Reinforced Concrete Culvert Pipe, Class III, 18" diam.	52	Lin.Ft.	\$ <u>4⁰⁸</u>	\$ <u>212¹⁶</u>
57.	Surface Inlet No. 21	Sum	Job	xxx	\$ <u>68⁶⁶</u>
58.	Surface Inlet No. 22	Sum	Job	xxx	\$ <u>68⁶⁶</u>
59.	Surface Inlet No. 23	Sum	Job	xxx	\$ <u>62⁴¹</u>
LATERAL 2 RELIEF					
60.	Extra-Quality Drain Tile, 18" diam.	122	Lin.Ft.	\$ <u>1⁸²</u>	\$ <u>222⁰⁴</u>
61.	Extra-Qualtiy Drain Tile, 16" diam.	4,400	Lin.Ft.	\$ <u>1⁵⁷</u>	\$ <u>6908</u>
62.	Extra-Quality Drain Tile, 12" diam.	948	Lin.Ft.	\$ <u>91</u>	\$ <u>862⁶⁸</u>
63.	Reinforced Concrete Culvert Pipe, Class III, 18" diam.	52	Lin.Ft.	\$ <u>4⁰⁸</u>	\$ <u>212¹⁶</u>
64.	Reinforced Concrete Culvert Pipe, Class III, 12" diam.	48	Lin.Ft.	\$ <u>3⁰¹</u>	\$ <u>144⁴⁸</u>
65.	Extra-Quality Drain Tile, 10" diam. (Tileline Equalizer No. 6)	200	Lin.Ft.	\$ <u>1⁰⁶</u>	\$ <u>212</u>
66.	Extra-Quality Drain Tile 8" diam. (Tileline Equalizer No. 7)	44	Lin.Ft.	\$ <u>96</u>	\$ <u>42²⁴</u>
67.	Junction Box Equalizer No. 13	Sum	Job	xxx	\$ <u>312²⁰</u>
68.	Surface Inlet No. 24	Sum	Job	xxx	\$ <u>68⁶⁶</u>
69.	Surface Inlet No. 25	Sum	Job	xxx	\$ <u>74¹³</u>
70.	Surface Inlet No. 26	Sum	Job	xxx	\$ <u>53¹⁸</u>

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BID SCHEDULED (Continued)

<u>Item No.</u>	<u>Work or Material</u>	<u>Quantity</u>	<u>Unit</u>	<u>Unit Price</u>	<u>Amount</u>
71.	Surface Inlet No. 27	Sum	Job	xxx	\$ <u>53⁰⁰</u>
LATERAL 3 RELIEF					
72.	Extra-Quality Drain Tile, 24" diam.	1,200	Lin.Ft.	\$ <u>2⁶⁹</u>	\$ <u>3228</u>
73.	Extra-Quality Drain Tile, 20" diam.	2,550	Lin.Ft.	\$ <u>2⁰²</u>	\$ <u>5151</u>
74.	Extra-Quality Drain Tile, 18" diam.	550	Lin.Ft.	\$ <u>1⁷⁷</u>	\$ <u>973⁵⁰</u>
75.	1500 D Drain Tile, 18" diam.	400	Lin.Ft.	\$ <u>2³⁸</u>	\$ <u>955</u>
76.	Extra-Quality Drain Tile, 14" diam.	1,060	Lin.Ft.	\$ <u>1¹¹</u>	\$ <u>1176⁶⁰</u>
77.	Extra-Quality Drain Tile, 8" diam.	456	Lin.Ft.	\$ <u>71</u>	\$ <u>323²⁶</u>
78.	Reinforced Concrete Culvert Pipe, Class III, 15" diam.	40	Lin.Ft.	\$ <u>3⁵⁶</u>	\$ <u>142⁴⁰</u>
79.	Extra-Quality Drain Tile, 8" diam. (Tileline Equalizer No. 8)	20	Lin.Ft.	\$ <u>1²¹</u>	\$ <u>24²⁰</u>
80.	Extra-Quality Drain Tile, 8" diam. (Tileline Equalizer No. 9)	72	Lin.Ft.	\$ <u>96</u>	\$ <u>69¹²</u>
81.	Junction Box Equalizer No. 14	Sum	Job	xxx	\$ <u>234²¹</u>
82.	Surface Inlet No. 28	Sum	Job	xxx	\$ <u>59⁶⁸</u>
83.	Surface Inlet No. 29	Sum	Job	xxx	\$ <u>58⁶⁸</u>
GRAND TOTAL BID					\$ <u>109,232⁵⁹</u>