City of Toledo
Bid Results for Project Schneider Soccer Complex Renovation Phase 1 Constr Issued on 02/02/2023
Bid Due on March 07, 2023 1:30 PM (EST)
Exported on 03/07/2023

Line Totals (Unit Price * Quantity)

Line Totals (Unit Price * Quantity)				
Item				
Num	Section	Item Code		
1	Base Bid - Overall Site	202		
2	Base Bid - Overall Site	202		
3	Base Bid - Overall Site	202		
4	Base Bid - Overall Site	202		
5	Base Bid - Overall Site	202		
6	Base Bid - Overall Site	202		
7	Base Bid - Overall Site	202		
8	Base Bid - Overall Site	203		
9	Base Bid - Overall Site	204		
10	Base Bid - Overall Site	207		
11	Base Bid - Overall Site	207		
12	Base Bid - Overall Site	207		
13	Base Bid - Overall Site	207		
14	Base Bid - Overall Site	207		
15	Base Bid - Overall Site	207		
16	Base Bid - Overall Site	304		
17	Base Bid - Overall Site	407		
18	Base Bid - Overall Site	441		
19	Base Bid - Overall Site	441		
20	Base Bid - Overall Site	452		
21	Base Bid - Overall Site	452		
22	Base Bid - Overall Site	602		
23	Base Bid - Overall Site	608		
24	Base Bid - Overall Site	608		
25	Base Bid - Overall Site	608		
26	Base Bid - Overall Site	608		
	Base Bid - Overall Site	609		
	Base Bid - Overall Site	609		
	Base Bid - Overall Site	611		
30	Base Bid - Overall Site	611		
	Base Bid - Overall Site	611		
32	Base Bid - Overall Site	611		
	Base Bid - Overall Site	611		
	Base Bid - Overall Site	611		
	Base Bid - Overall Site	611		
	Base Bid - Overall Site	611		
	Base Bid - Overall Site	623		
		1020		

38	Base Bid - Overall Site	630
39	Base Bid - Overall Site	630
40	Base Bid - Overall Site	640
41	Base Bid - Overall Site	640
42	Base Bid - Overall Site	SPCL
43	Base Bid - Overall Site	661
44	Base Bid - Overall Site	661
45	Base Bid - Overall Site	661
46	Base Bid - Overall Site	661
47	Base Bid - Overall Site	661
48	Base Bid - Overall Site	659
49	Base Bid - Overall Site	659
50	Base Bid - Overall Site	653
	Base Bid - Overall Site	SPCL
52	Base Bid - Overall Site	SPCL
	Base Bid - Overall Site	SPCL
	Base Bid - Overall Site	SPCL
	Base Bid - Overall Site	SPCL
133		
	Base Bid - GLRI Rain Gardens	203
57	Base Bid - GLRI Rain Gardens	609
58	Base Bid - GLRI Rain Gardens	661
59	Base Bid - GLRI Rain Gardens	661
	Base Bid - GLRI Rain Gardens	661
	Base Bid - GLRI Rain Gardens	661
62	Base Bid - GLRI Rain Gardens	659
63	Base Bid - GLRI Rain Gardens	659
64	Base Bid - GLRI Rain Gardens	SPCL
65	Base Bid - GLRI Rain Gardens	SPCL
66	Base Bid - GLRI Rain Gardens	SPCL
67	Base Bid - GLRI Rain Gardens	SPCL
	Base Bid - GLRI Rain Gardens	SPCL
69	Base Bid - GLRI Rain Gardens	SPCL
70	Base Bid - GLRI Rain Gardens	SPCL
71	Base Bid - Site Electric	
	Base Bid - Site Electric	
	Base Bid - Site Electric	
	Base Bid - Site Electric	
	Base Bid - Site Electric	
	Base Bid - Site Electric	
	Base Bid - Site Electric	
	Base Bid - Site Electric	
	Base Bid - Site Electric	
	Base Bid - Site Electric	
	Base Bid - Site Electric	
	Base Bid - Site Electric	
		•

83 Base Bid - Site Electric 84 Base Bid - Site Electric 85 Base Bid - Site Electric 86 Base Bid - Site Electric 87 Base Bid - Site Electric 88 Base Bid - Site Electric 89 Base Bid - Site Electric 89 Base Bid - Site Electric 90 Base Bid - Site Electric 91 Base Bid - Site Electric 91 Base Bid - Site Electric 92 Base Bid - Site Electric 93 Base Bid - Site Electric 94 Alternate 1 - Decorative Fence 95 Alternate 1 - Decorative Fence 96 Alternate 1 - Decorative Fence 97 Alternate 2 - Multi-use Path 98 Alternate 2 - Multi-use Path 100 Alternate 2 - Multi-use Path 101 Alternate 2 - Multi-use Path 102 Alternate 2 - Multi-use Path 103 Alternate 2 - Multi-use Path 104 Alternate 2 - Multi-use Path 105 Alternate 2 - Multi-use Path 106 Alternate 3 - Landscape Materials 107 Alternate 4 - Bioretention Materials 108 Alternate 4 - Bioretention Materials 109 Alternate 4 - Bioretention Materials 100 Alternate 4 - Bioretention Materials 101 Alternate 5 - Secondary Entrance Drive 102 Alternate 5 - Secondary Entrance Drive 103 Alternate 5 - Secondary Entrance Drive 104 Alternate 5 - Secondary Entrance Drive 105 Alternate 5 - Secondary Entrance Drive 116 Alternate 5 - Secondary Entrance Drive 117 Alternate 5 - Secondary Entrance Drive 118 Alternate 5 - Secondary Entrance Drive 119 Alternate 5 - Secondary Entrance Drive 110 Alternate 5 - Secondary Entrance Drive 111 Alternate 5 - Secondary Entrance Drive 112 Alternate 5 - Secondary Entrance Drive 113 Alternate 5 - Secondary Entrance Drive 114 Alternate 5 - Secondary Entrance Drive 115 Alternate 5 - Secondary Entrance Drive 116 Alternate 5 - Secondary Entrance Drive 117 Alternate 5 - Secondary Entrance Drive 118 Alternate 5 - Secondary Entrance Drive 119 Alternate 5 - Secondary Entrance Drive 110 Alternate 5 - Secondary Entrance Drive 111 Alternate 5 - Secondary Entrance Drive 112 Alternate 5 - Secondary Entrance Drive 113 Alternate 5 - Secondary Entrance Drive 114 Alternate 5 - Secondary Entrance Drive 115 Alternate 5 - Secondary Entrance Drive 116 Alternate 5 - Secondary Entrance Driv			
85 Base Bid - Site Electric 86 Base Bid - Site Electric 87 Base Bid - Site Electric 88 Base Bid - Site Electric 89 Base Bid - Site Electric 90 Base Bid - Site Electric 91 Base Bid - Site Electric 92 Base Bid - Site Electric 93 Base Bid - Site Electric 94 Base Bid - Site Electric 95 Base Bid - Site Electric 96 Base Bid - Site Electric 97 Base Bid - Site Electric 98 Base Bid - Site Electric 99 Base Bid - Site Electric 90 Base Bid - Site Electric 91 Base Bid - Site Electric 92 Base Bid - Site Electric 93 Base Bid - Site Electric 94 Alternate 1 - Decorative Fence 95 Electric 95 Alternate 2 - Decorative Fence 96 Alternate 1 - Decorative Fence 97 Alternate 2 - Multi-use Path 98 Alternate 2 - Multi-use Path 99 Alternate 2 - Multi-use Path 100 Alternate 2 - Multi-use Path 101 Alternate 2 - Multi-use Path 102 Alternate 2 - Multi-use Path 103 Alternate 2 - Multi-use Path 104 Alternate 2 - Multi-use Path 105 Alternate 3 - Landscape Materials 106 Alternate 4 - Bioretention Materials 107 Alternate 4 - Bioretention Materials 108 Alternate 4 - Bioretention Materials 109 Alternate 4 - Bioretention Materials 100 Alternate 5 - Secondary Entrance Drive 101 Alternate 5 - Secondary Entrance Drive 102 Alternate 5 - Secondary Entrance Drive 103 Alternate 5 - Secondary Entrance Drive 104 Alternate 5 - Secondary Entrance Drive 115 Alternate 5 - Secondary Entrance Drive 116 Alternate 5 - Secondary Entrance Drive 117 Alternate 5 - Secondary Entrance Drive 118 Alternate 5 - Secondary Entrance Drive 119 Alternate 5 - Secondary Entrance Drive 110 Alternate 5 - Secondary Entrance Drive 111 Alternate 5 - Secondary Entrance Drive 112 Alternate 5 - Secondary Entrance Drive 113 Alternate 5 - Secondary Entrance Drive 114 Alternate 5 - Secondary Entrance Drive 115 Alternate 5 - Secondary Entrance Drive 116 Alternate 5 - Secondary Entrance Drive 117 Alternate 5 - Secondary Entrance Drive 118 Alternate 5 - Secondary Entrance Drive 119 Alternate 5 - Secondary Entrance Drive 110 Alternate 5 - Secondary Entrance Drive 1110 Alternate 5 - Secondary Entra	83	Base Bid - Site Electric	
86 Base Bid - Site Electric 87 Base Bid - Site Electric 88 Base Bid - Site Electric 90 Base Bid - Site Electric 91 Base Bid - Site Electric 92 Base Bid - Site Electric 93 Base Bid - Site Electric 94 Base Bid - Site Electric 95 Base Bid - Site Electric 96 Base Bid - Site Electric 97 Base Bid - Site Electric 98 Base Bid - Site Electric 99 Base Bid - Site Electric 90 Base Bid - Site Electric 91 Base Bid - Site Electric 92 Base Bid - Site Electric 93 Base Bid - Site Electric 94 Alternate 1 - Decorative Fence 96 Alternate 1 - Decorative Fence 97 Alternate 2 - Multi-use Path 98 Alternate 2 - Multi-use Path 99 Alternate 2 - Multi-use Path 100 Alternate 2 - Multi-use Path 101 Alternate 2 - Multi-use Path 102 Alternate 2 - Multi-use Path 103 Alternate 2 - Multi-use Path 104 Alternate 2 - Multi-use Path 105 Alternate 3 - Landscape Materials 106 Alternate 4 - Bioretention Materials 107 Alternate 4 - Bioretention Materials 108 Alternate 4 - Bioretention Materials 109 Alternate 4 - Bioretention Materials 100 Alternate 5 - Secondary Entrance Drive 101 Alternate 5 - Secondary Entrance Drive 102 Alternate 5 - Secondary Entrance Drive 103 Alternate 5 - Secondary Entrance Drive 104 Alternate 5 - Secondary Entrance Drive 105 Alternate 5 - Secondary Entrance Drive 116 Alternate 5 - Secondary Entrance Drive 117 Alternate 5 - Secondary Entrance Drive 118 Alternate 5 - Secondary Entrance Drive 119 Alternate 5 - Secondary Entrance Drive 110 Alternate 5 - Secondary Entrance Drive 111 Alternate 5 - Secondary Entrance Drive 112 Alternate 5 - Secondary Entrance Drive 113 Alternate 5 - Secondary Entrance Drive 114 Alternate 5 - Secondary Entrance Drive 115 Alternate 5 - Secondary Entrance Drive 116 Alternate 5 - Secondary Entrance Drive 117 Alternate 5 - Secondary Entrance Drive 118 Alternate 5 - Secondary Entrance Drive 119 Alternate 5 - Secondary Entrance Drive 110 Alternate 5 - Secondary Entrance Drive 111 Alternate 5 - Secondary Entrance Drive 112 Alternate 5 - Secondary Entrance Drive 113 Alternate 5 - Secondary Entrance Drive 114 Alt	84	Base Bid - Site Electric	
87 Base Bid - Site Electric 88 Base Bid - Site Electric 89 Base Bid - Site Electric 90 Base Bid - Site Electric 91 Base Bid - Site Electric 92 Base Bid - Site Electric 93 Base Bid - Site Electric 94 Alternate 1 - Decorative Fence 95 Alternate 1 - Decorative Fence 96 Alternate 1 - Decorative Fence 97 Alternate 2 - Multi-use Path 98 Alternate 2 - Multi-use Path 99 Alternate 2 - Multi-use Path 90 Alternate 2 - Multi-use Path 910 Alternate 2 - Multi-use Path 9110 Alternate 2 - Multi-use Path 912 Alternate 2 - Multi-use Path 93 Alternate 3 - Multi-use Path 94 Alternate 3 - Multi-use Path 95 Alternate 4 - Multi-use Path 96 Alternate 5 - Multi-use Path 97 Alternate 6 - Secondary Entrance Drive 108 Alternate 7 - Multi-use Path 109 Alternate 8 - Bioretention Materials 100 Alternate 8 - Bioretention Materials 101 Alternate 8 - Bioretention Materials 102 Alternate 9 - Multi-use Path 103 Alternate 9 - Bioretention Materials 104 Alternate 9 - Bioretention Materials 105 Alternate 9 - Secondary Entrance Drive 106 Alternate 5 - Secondary Entrance Drive 107 Alternate 5 - Secondary Entrance Drive 108 Alternate 5 - Secondary Entrance Drive 119 Alternate 5 - Secondary Entrance Drive 110 Alternate 5 - Secondary Entrance Drive 111 Alternate 5 - Secondary Entrance Drive 112 Alternate 5 - Secondary Entrance Drive 113 Alternate 5 - Secondary Entrance Drive 114 Alternate 5 - Secondary Entrance Drive 115 Alternate 5 - Secondary Entrance Drive 116 Alternate 5 - Secondary Entrance Drive 117 Alternate 5 - Secondary Entrance Drive 118 Alternate 5 - Secondary Entrance Drive 119 Alternate 5 - Secondary Entrance Drive 110 Alternate 5 - Secondary Entrance Drive 111 Alternate 5 - Secondary Entrance Drive 112 Alternate 5 - Secondary Entrance Drive 113 Alternate 5 - Secondary Entrance Drive 114 Alternate 5 - Secondary Entrance Drive 115 Alternate 5 - Secondary Entrance Drive 116 Alternate 5 - Secondary Entrance Drive 117 Alternate 5 - Secondary Entrance Drive 118 Alternate 5 - Secondary Entrance Drive 119 Alternate 5 - Secondary Entrance Drive 110	85	Base Bid - Site Electric	
88 Base Bid - Site Electric 89 Base Bid - Site Electric 90 Base Bid - Site Electric 91 Base Bid - Site Electric 92 Base Bid - Site Electric 93 Base Bid - Site Electric 94 Alternate 1 - Decorative Fence 95 Alternate 1 - Decorative Fence 96 Alternate 1 - Decorative Fence 97 Alternate 2 - Multi-use Path 98 Alternate 2 - Multi-use Path 99 Alternate 2 - Multi-use Path 100 Alternate 2 - Multi-use Path 101 Alternate 2 - Multi-use Path 102 Alternate 2 - Multi-use Path 103 Alternate 2 - Multi-use Path 104 Alternate 2 - Multi-use Path 105 Alternate 3 - Landscape Materials 106 Alternate 4 - Bioretention Materials 107 Alternate 4 - Bioretention Materials 108 Alternate 4 - Bioretention Materials 109 Alternate 5 - Secondary Entrance Drive 110 Alternate 5 - Secondary Entrance Drive 111 Alternate 5 - Secondary Entrance Drive 112 Alternate 5 - Secondary Entrance Drive 113 Alternate 5 - Secondary Entrance Drive 114 Alternate 5 - Secondary Entrance Drive 115 Alternate 5 - Secondary Entrance Drive 116 Alternate 5 - Secondary Entrance Drive 117 Alternate 5 - Secondary Entrance Drive 118 Alternate 5 - Secondary Entrance Drive 119 Alternate 5 - Secondary Entrance Drive 110 Alternate 5 - Secondary Entrance Drive 111 Alternate 5 - Secondary Entrance Drive 112 Alternate 5 - Secondary Entrance Drive 113 Alternate 5 - Secondary Entrance Drive 114 Alternate 5 - Secondary Entrance Drive 115 Alternate 5 - Secondary Entrance Drive 116 Alternate 5 - Secondary Entrance Drive 117 Alternate 5 - Secondary Entrance Drive 118 Alternate 5 - Secondary Entrance Drive 119 Alternate 5 - Secondary Entrance Drive 110 Alternate 5 - Secondary Entrance Drive 111 Alternate 5 - Secondary Entrance Drive 112 Alternate 5 - Secondary Entrance Drive 113 Alternate 5 - Secondary Entrance Drive 114 Alternate 5 - Secondary Entrance Drive 115 Alternate 5 - Secondary Entrance Drive 116 Alternate 5 - Secondary Entrance Drive 117 Alternate 5 - Secondary Entrance Drive 118 Alternate 5 - Secondary Entrance Drive 119 Alternate 5 - Secondary Entrance Drive 110 Alternate 5 - Sec	86	Base Bid - Site Electric	
89 Base Bid - Site Electric 90 Base Bid - Site Electric 91 Base Bid - Site Electric 92 Base Bid - Site Electric 93 Base Bid - Site Electric 94 Alternate 1 - Decorative Fence 95 Alternate 1 - Decorative Fence 96 Alternate 1 - Decorative Fence 97 Alternate 2 - Multi-use Path 98 Alternate 2 - Multi-use Path 99 Alternate 2 - Multi-use Path 100 Alternate 2 - Multi-use Path 101 Alternate 2 - Multi-use Path 102 Alternate 2 - Multi-use Path 103 Alternate 2 - Multi-use Path 104 Alternate 2 - Multi-use Path 105 Alternate 3 - Landscape Materials 106 Alternate 4 - Bioretention Materials 107 Alternate 4 - Bioretention Materials 108 Alternate 4 - Bioretention Materials 109 Alternate 4 - Bioretention Materials 100 Alternate 5 - Secondary Entrance Drive 110 Alternate 5 - Secondary Entrance Drive 111 Alternate 5 - Secondary Entrance Drive 112 Alternate 5 - Secondary Entrance Drive 113 Alternate 5 - Secondary Entrance Drive 114 Alternate 5 - Secondary Entrance Drive 115 Alternate 5 - Secondary Entrance Drive 116 Alternate 5 - Secondary Entrance Drive 117 Alternate 5 - Secondary Entrance Drive 118 Alternate 5 - Secondary Entrance Drive 119 Alternate 5 - Secondary Entrance Drive 110 Alternate 5 - Secondary Entrance Drive 111 Alternate 5 - Secondary Entrance Drive 112 Alternate 5 - Secondary Entrance Drive 113 Alternate 5 - Secondary Entrance Drive 114 Alternate 5 - Secondary Entrance Drive 115 Alternate 5 - Secondary Entrance Drive 116 Alternate 5 - Secondary Entrance Drive 117 Alternate 5 - Secondary Entrance Drive 118 Alternate 5 - Secondary Entrance Drive 119 Alternate 5 - Secondary Entrance Drive 110 Alternate 5 - Secondary Entrance Drive 111 Alternate 5 - Secondary Entrance Drive 112 Alternate 5 - Secondary Entrance Drive 113 Alternate 5 - Secondary Entrance Drive 114 Alternate 5 - Secondary Entrance Drive 115 Alternate 5 - Secondary Entrance Drive 116 Alternate 5 - Secondary Entrance Drive 117 Alternate 5 - Secondary Entrance Drive 118 Alternate 5 - Secondary Entrance Drive 119 Alternate 5 - Secondary Entrance Drive 110 Alte	87	Base Bid - Site Electric	
90 Base Bid - Site Electric 91 Base Bid - Site Electric 92 Base Bid - Site Electric 93 Base Bid - Site Electric 94 Alternate 1 - Decorative Fence 95 Alternate 1 - Decorative Fence 96 Alternate 1 - Decorative Fence 97 Alternate 2 - Multi-use Path 98 Alternate 2 - Multi-use Path 99 Alternate 2 - Multi-use Path 100 Alternate 2 - Multi-use Path 101 Alternate 2 - Multi-use Path 102 Alternate 2 - Multi-use Path 103 Alternate 2 - Multi-use Path 104 Alternate 2 - Multi-use Path 105 Alternate 2 - Multi-use Path 106 Alternate 3 - Landscape Materials 107 Alternate 4 - Bioretention Materials 108 Alternate 4 - Bioretention Materials 109 Alternate 4 - Bioretention Materials 100 Alternate 5 - Secondary Entrance Drive 110 Alternate 5 - Secondary Entrance Drive 111 Alternate 5 - Secondary Entrance Drive 112 Alternate 5 - Secondary Entrance Drive 113 Alternate 5 - Secondary Entrance Drive 114 Alternate 5 - Secondary Entrance Drive 115 Alternate 5 - Secondary Entrance Drive 116 Alternate 5 - Secondary Entrance Drive 117 Alternate 5 - Secondary Entrance Drive 118 Alternate 5 - Secondary Entrance Drive 119 Alternate 5 - Secondary Entrance Drive 110 Alternate 5 - Secondary Entrance Drive 111 Alternate 5 - Secondary Entrance Drive 112 Alternate 5 - Secondary Entrance Drive 113 Alternate 5 - Secondary Entrance Drive 114 Alternate 5 - Secondary Entrance Drive 115 Alternate 5 - Secondary Entrance Drive 116 Alternate 5 - Secondary Entrance Drive 117 Alternate 5 - Secondary Entrance Drive 118 Alternate 5 - Secondary Entrance Drive 119 Alternate 5 - Secondary Entrance Drive 110 Alternate 5 - Secondary Entrance Drive 111 Alternate 5 - Secondary Entrance Drive 112 Alternate 5 - Secondary Entrance Drive 113 Alternate 5 - Secondary Entrance Drive 114 Alternate 5 - Secondary Entrance Drive 115 Alternate 5 - Secondary Entrance Drive 116 Alternate 5 - Secondary Entrance Drive 117 Alternate 5 - Secondary Entrance Drive 118 Alternate 5 - Secondary Entrance Drive 119 Alternate 5 - Secondary Entrance Drive 120 Alternate 5 - Secondary Entrance Drive 1	88	Base Bid - Site Electric	
91 Base Bid - Site Electric 92 Base Bid - Site Electric 93 Base Bid - Site Electric 94 Alternate 1 - Decorative Fence 95 Alternate 1 - Decorative Fence 96 Alternate 1 - Decorative Fence 97 Alternate 2 - Multi-use Path 98 Alternate 2 - Multi-use Path 99 Alternate 2 - Multi-use Path 100 Alternate 2 - Multi-use Path 101 Alternate 2 - Multi-use Path 102 Alternate 2 - Multi-use Path 103 Alternate 2 - Multi-use Path 104 Alternate 2 - Multi-use Path 105 Alternate 2 - Multi-use Path 106 Alternate 3 - Landscape Materials 107 Alternate 4 - Bioretention Materials 108 Alternate 4 - Bioretention Materials 109 Alternate 4 - Bioretention Materials 100 Alternate 5 - Secondary Entrance Drive 110 Alternate 5 - Secondary Entrance Drive 111 Alternate 5 - Secondary Entrance Drive 112 Alternate 5 - Secondary Entrance Drive 113 Alternate 5 - Secondary Entrance Drive 114 Alternate 5 - Secondary Entrance Drive 115 Alternate 5 - Secondary Entrance Drive 116 Alternate 5 - Secondary Entrance Drive 117 Alternate 5 - Secondary Entrance Drive 118 Alternate 5 - Secondary Entrance Drive 119 Alternate 5 - Secondary Entrance Drive 110 Alternate 5 - Secondary Entrance Drive 111 Alternate 5 - Secondary Entrance Drive 112 Alternate 5 - Secondary Entrance Drive 113 Alternate 5 - Secondary Entrance Drive 114 Alternate 5 - Secondary Entrance Drive 115 Alternate 5 - Secondary Entrance Drive 116 Alternate 5 - Secondary Entrance Drive 117 Alternate 5 - Secondary Entrance Drive 118 Alternate 5 - Secondary Entrance Drive 119 Alternate 5 - Secondary Entrance Drive 110 Alternate 5 - Secondary Entrance Drive 111 Alternate 5 - Secondary Entrance Drive 112 Alternate 5 - Secondary Entrance Drive 113 Alternate 5 - Secondary Entrance Drive 114 Alternate 5 - Secondary Entrance Drive 115 Alternate 5 - Secondary Entrance Drive 116 Alternate 5 - Secondary Entrance Drive 117 Alternate 5 - Secondary Entrance Drive 118 Alternate 5 - Secondary Entrance Drive 119 Alternate 5 - Secondary Entrance Drive 110 Alternate 5 - Secondary Entrance Drive 111 Alternate 5 - Secondary E	89	Base Bid - Site Electric	
91 Base Bid - Site Electric 92 Base Bid - Site Electric 93 Base Bid - Site Electric 94 Alternate 1 - Decorative Fence 95 Alternate 1 - Decorative Fence 96 Alternate 1 - Decorative Fence 97 Alternate 2 - Multi-use Path 98 Alternate 2 - Multi-use Path 99 Alternate 2 - Multi-use Path 100 Alternate 2 - Multi-use Path 101 Alternate 2 - Multi-use Path 102 Alternate 2 - Multi-use Path 103 Alternate 2 - Multi-use Path 104 Alternate 2 - Multi-use Path 105 Alternate 2 - Multi-use Path 106 Alternate 3 - Landscape Materials 107 Alternate 4 - Bioretention Materials 108 Alternate 4 - Bioretention Materials 109 Alternate 4 - Bioretention Materials 100 Alternate 5 - Secondary Entrance Drive 110 Alternate 5 - Secondary Entrance Drive 111 Alternate 5 - Secondary Entrance Drive 112 Alternate 5 - Secondary Entrance Drive 113 Alternate 5 - Secondary Entrance Drive 114 Alternate 5 - Secondary Entrance Drive 115 Alternate 5 - Secondary Entrance Drive 116 Alternate 5 - Secondary Entrance Drive 117 Alternate 5 - Secondary Entrance Drive 118 Alternate 5 - Secondary Entrance Drive 119 Alternate 5 - Secondary Entrance Drive 110 Alternate 5 - Secondary Entrance Drive 111 Alternate 5 - Secondary Entrance Drive 112 Alternate 5 - Secondary Entrance Drive 113 Alternate 5 - Secondary Entrance Drive 114 Alternate 5 - Secondary Entrance Drive 115 Alternate 5 - Secondary Entrance Drive 116 Alternate 5 - Secondary Entrance Drive 117 Alternate 5 - Secondary Entrance Drive 118 Alternate 5 - Secondary Entrance Drive 119 Alternate 5 - Secondary Entrance Drive 110 Alternate 5 - Secondary Entrance Drive 111 Alternate 5 - Secondary Entrance Drive 112 Alternate 5 - Secondary Entrance Drive 113 Alternate 5 - Secondary Entrance Drive 114 Alternate 5 - Secondary Entrance Drive 115 Alternate 5 - Secondary Entrance Drive 116 Alternate 5 - Secondary Entrance Drive 117 Alternate 5 - Secondary Entrance Drive 118 Alternate 5 - Secondary Entrance Drive 119 Alternate 5 - Secondary Entrance Drive 110 Alternate 5 - Secondary Entrance Drive 111 Alternate 5 - Secondary E	90	Base Bid - Site Electric	
92 Base Bid - Site Electric 93 Base Bid - Site Electric 94 Alternate 1 - Decorative Fence SPCL 95 Alternate 1 - Decorative Fence SPCL 96 Alternate 1 - Decorative Fence SPCL 97 Alternate 2 - Multi-use Path 203 98 Alternate 2 - Multi-use Path 204 99 Alternate 2 - Multi-use Path 407 100 Alternate 2 - Multi-use Path 407 111 Alternate 2 - Multi-use Path 441 102 Alternate 2 - Multi-use Path 441 103 Alternate 2 - Multi-use Path 441 104 Alternate 3 - Landscape Materials SPCL 105 Alternate 4 - Bioretention Materials SPCL 106 Alternate 4 - Bioretention Materials SPCL 107 Alternate 4 - Bioretention Materials SPCL 108 Alternate 4 - Bioretention Materials SPCL 109 Alternate 4 - Bioretention Materials SPCL 1010 Alternate 5 - Secondary Entrance Drive 202 110 Alternate 5 - Secondary Entrance Drive 202 111 Alternate 5 - Secondary Entrance Drive 202 112 Alternate 5 - Secondary Entrance Drive 407 113 Alternate 5 - Secondary Entrance Drive 441 115 Alternate 5 - Secondary Entrance Drive 441 115 Alternate 5 - Secondary Entrance Drive 441 116 Alternate 5 - Secondary Entrance Drive 441 117 Alternate 5 - Secondary Entrance Drive 441 118 Alternate 5 - Secondary Entrance Drive 452 117 Alternate 5 - Secondary Entrance Drive 602 118 Alternate 5 - Secondary Entrance Drive 603 119 Alternate 5 - Secondary Entrance Drive 609 120 Alternate 5 - Secondary Entrance Drive 609 120 Alternate 5 - Secondary Entrance Drive 601 121 Alternate 5 - Secondary Entrance Drive 609 122 Alternate 5 - Secondary Entrance Drive 601 123 Alternate 5 - Secondary Entrance Drive 601 124 Alternate 5 - Secondary Entrance Drive 601 125 Alternate 5 - Secondary Entrance Drive 601 126 Alternate 5 - Secondary Entrance Drive 601 127 Alternate 5 - Secondary Entrance Drive 601 128 Alternate 5 - Secondary Entrance Drive 602 129 Alternate 5 - Secondary Entrance Drive 603 120 Alternate 5 - Secondary Entrance Drive 609 120 Alternate 5 - Secondary Entrance Drive 601			
93 Base Bid - Site Electric 94 Alternate 1 - Decorative Fence 95 Alternate 1 - Decorative Fence 96 Alternate 1 - Decorative Fence 97 Alternate 2 - Multi-use Path 98 Alternate 2 - Multi-use Path 100 Alternate 2 - Multi-use Path 101 Alternate 2 - Multi-use Path 102 Alternate 2 - Multi-use Path 103 Alternate 2 - Multi-use Path 104 Alternate 2 - Multi-use Path 105 Alternate 2 - Multi-use Path 106 Alternate 3 - Landscape Materials 107 Alternate 4 - Bioretention Materials 108 Alternate 4 - Bioretention Materials 109 Alternate 4 - Bioretention Materials 100 Alternate 4 - Bioretention Materials 101 Alternate 5 - Secondary Entrance Drive 110 Alternate 5 - Secondary Entrance Drive 111 Alternate 5 - Secondary Entrance Drive 112 Alternate 5 - Secondary Entrance Drive 113 Alternate 5 - Secondary Entrance Drive 114 Alternate 5 - Secondary Entrance Drive 115 Alternate 5 - Secondary Entrance Drive 116 Alternate 5 - Secondary Entrance Drive 117 Alternate 5 - Secondary Entrance Drive 118 Alternate 5 - Secondary Entrance Drive 119 Alternate 5 - Secondary Entrance Drive 110 Alternate 5 - Secondary Entrance Drive 111 Alternate 5 - Secondary Entrance Drive 112 Alternate 5 - Secondary Entrance Drive 113 Alternate 5 - Secondary Entrance Drive 114 Alternate 5 - Secondary Entrance Drive 115 Alternate 5 - Secondary Entrance Drive 116 Alternate 5 - Secondary Entrance Drive 117 Alternate 5 - Secondary Entrance Drive 118 Alternate 5 - Secondary Entrance Drive 119 Alternate 5 - Secondary Entrance Drive 110 Alternate 5 - Secondary Entrance Drive 111 Alternate 5 - Secondary Entrance Drive 112 Alternate 5 - Secondary Entrance Drive 113 Alternate 5 - Secondary Entrance Drive 114 Alternate 5 - Secondary Entrance Drive 115 Alternate 5 - Secondary Entrance Drive 116 Alternate 5 - Secondary Entrance Drive 117 Alternate 5 - Secondary Entrance Drive 118 Alternate 5 - Secondary Entrance Drive 119 Alternate 5 - Secondary Entrance Drive 110 Alternate 5 - Secondary Entrance Drive 1110 Alternate 5 - Secondary Entrance Drive 1111 Alternate 5 - Secondary En			
94 Alternate 1 - Decorative Fence SPCL 95 Alternate 1 - Decorative Fence SPCL 96 Alternate 1 - Decorative Fence SPCL 97 Alternate 2 - Multi-use Path 203 98 Alternate 2 - Multi-use Path 204 99 Alternate 2 - Multi-use Path 304 100 Alternate 2 - Multi-use Path 441 101 Alternate 2 - Multi-use Path 441 102 Alternate 2 - Multi-use Path 441 103 Alternate 2 - Multi-use Path 553 104 Alternate 2 - Multi-use Path 563 105 Alternate 3 - Landscape Materials SPCL 106 Alternate 4 - Bioretention Materials SPCL 107 Alternate 4 - Bioretention Materials SPCL 108 Alternate 4 - Bioretention Materials SPCL 109 Alternate 4 - Bioretention Materials SPCL 109 Alternate 5 - Secondary Entrance Drive 202 110 Alternate 5 - Secondary Entrance Drive 202 111 Alternate 5 - Secondary Entrance Drive 304 113 Alternate 5 - Secondary Entrance Drive 407 114 Alternate 5 - Secondary Entrance Drive 441 115 Alternate 5 - Secondary Entrance Drive 441 116 Alternate 5 - Secondary Entrance Drive 441 116 Alternate 5 - Secondary Entrance Drive 441 116 Alternate 5 - Secondary Entrance Drive 452 117 Alternate 5 - Secondary Entrance Drive 609 119 Alternate 5 - Secondary Entrance Drive 609 120 Alternate 5 - Secondary Entrance Drive 609 120 Alternate 5 - Secondary Entrance Drive 609 120 Alternate 5 - Secondary Entrance Drive 611 121 Alternate 5 - Secondary Entrance Drive 611			
95 Alternate 1 - Decorative Fence SPCL 96 Alternate 1 - Decorative Fence SPCL 97 Alternate 2 - Multi-use Path 204 98 Alternate 2 - Multi-use Path 304 100 Alternate 2 - Multi-use Path 407 101 Alternate 2 - Multi-use Path 441 102 Alternate 2 - Multi-use Path 441 103 Alternate 2 - Multi-use Path 441 104 Alternate 2 - Multi-use Path 553 105 Alternate 2 - Multi-use Path 653 106 Alternate 3 - Landscape Materials SPCL 107 Alternate 4 - Bioretention Materials SPCL 108 Alternate 4 - Bioretention Materials SPCL 109 Alternate 4 - Bioretention Materials SPCL 109 Alternate 4 - Bioretention Materials SPCL 110 Alternate 5 - Secondary Entrance Drive 202 111 Alternate 5 - Secondary Entrance Drive 202 112 Alternate 5 - Secondary Entrance Drive 304 113 Alternate 5 - Secondary Entrance Drive 407 114 Alternate 5 - Secondary Entrance Drive 441 115 Alternate 5 - Secondary Entrance Drive 441 116 Alternate 5 - Secondary Entrance Drive 441 117 Alternate 5 - Secondary Entrance Drive 441 118 Alternate 5 - Secondary Entrance Drive 441 119 Alternate 5 - Secondary Entrance Drive 441 110 Alternate 5 - Secondary Entrance Drive 441 111 Alternate 5 - Secondary Entrance Drive 441 112 Alternate 5 - Secondary Entrance Drive 452 117 Alternate 5 - Secondary Entrance Drive 602 118 Alternate 5 - Secondary Entrance Drive 603 119 Alternate 5 - Secondary Entrance Drive 609 120 Alternate 5 - Secondary Entrance Drive 609 121 Alternate 5 - Secondary Entrance Drive 609 122 Alternate 5 - Secondary Entrance Drive 611 123 Alternate 5 - Secondary Entrance Drive 611 124 Alternate 5 - Secondary Entrance Drive 611			
95 Alternate 1 - Decorative Fence SPCL 96 Alternate 1 - Decorative Fence SPCL 97 Alternate 2 - Multi-use Path 204 98 Alternate 2 - Multi-use Path 304 100 Alternate 2 - Multi-use Path 407 101 Alternate 2 - Multi-use Path 441 102 Alternate 2 - Multi-use Path 441 103 Alternate 2 - Multi-use Path 441 104 Alternate 2 - Multi-use Path 553 105 Alternate 2 - Multi-use Path 653 106 Alternate 3 - Landscape Materials SPCL 107 Alternate 4 - Bioretention Materials SPCL 108 Alternate 4 - Bioretention Materials SPCL 109 Alternate 4 - Bioretention Materials SPCL 109 Alternate 4 - Bioretention Materials SPCL 110 Alternate 5 - Secondary Entrance Drive 202 111 Alternate 5 - Secondary Entrance Drive 202 112 Alternate 5 - Secondary Entrance Drive 304 113 Alternate 5 - Secondary Entrance Drive 407 114 Alternate 5 - Secondary Entrance Drive 441 115 Alternate 5 - Secondary Entrance Drive 441 116 Alternate 5 - Secondary Entrance Drive 441 117 Alternate 5 - Secondary Entrance Drive 441 118 Alternate 5 - Secondary Entrance Drive 441 119 Alternate 5 - Secondary Entrance Drive 441 110 Alternate 5 - Secondary Entrance Drive 441 111 Alternate 5 - Secondary Entrance Drive 441 112 Alternate 5 - Secondary Entrance Drive 452 117 Alternate 5 - Secondary Entrance Drive 602 118 Alternate 5 - Secondary Entrance Drive 603 119 Alternate 5 - Secondary Entrance Drive 609 120 Alternate 5 - Secondary Entrance Drive 609 121 Alternate 5 - Secondary Entrance Drive 609 122 Alternate 5 - Secondary Entrance Drive 611 123 Alternate 5 - Secondary Entrance Drive 611 124 Alternate 5 - Secondary Entrance Drive 611	94	Alternate 1 - Decorative Fence	SPCL
96 Alternate 1 - Decorative Fence 97 Alternate 2 - Multi-use Path 98 Alternate 2 - Multi-use Path 99 Alternate 2 - Multi-use Path 100 Alternate 2 - Multi-use Path 101 Alternate 2 - Multi-use Path 102 Alternate 2 - Multi-use Path 103 Alternate 2 - Multi-use Path 104 Alternate 2 - Multi-use Path 105 Alternate 2 - Multi-use Path 106 Alternate 3 - Landscape Materials 107 Alternate 4 - Bioretention Materials 108 Alternate 4 - Bioretention Materials 109 Alternate 4 - Bioretention Materials 109 Alternate 5 - Secondary Entrance Drive 110 Alternate 5 - Secondary Entrance Drive 111 Alternate 5 - Secondary Entrance Drive 112 Alternate 5 - Secondary Entrance Drive 113 Alternate 5 - Secondary Entrance Drive 114 Alternate 5 - Secondary Entrance Drive 115 Alternate 5 - Secondary Entrance Drive 116 Alternate 5 - Secondary Entrance Drive 117 Alternate 5 - Secondary Entrance Drive 118 Alternate 5 - Secondary Entrance Drive 119 Alternate 5 - Secondary Entrance Drive 110 Alternate 5 - Secondary Entrance Drive 111 Alternate 5 - Secondary Entrance Drive 112 Alternate 5 - Secondary Entrance Drive 113 Alternate 5 - Secondary Entrance Drive 114 Alternate 5 - Secondary Entrance Drive 115 Alternate 5 - Secondary Entrance Drive 116 Alternate 5 - Secondary Entrance Drive 117 Alternate 5 - Secondary Entrance Drive 118 Alternate 5 - Secondary Entrance Drive 119 Alternate 5 - Secondary Entrance Drive 120 Alternate 5 - Secondary Entrance Drive 121 Alternate 5 - Secondary Entrance Drive 122 Alternate 5 - Secondary Entrance Drive 123 Alternate 5 - Secondary Entrance Drive 124 Alternate 5 - Secondary Entrance Drive 125 Alternate 5 - Secondary Entrance Drive 126 Alternate 5 - Secondary Entrance Drive 127 Alternate 5 - Secondary Entrance Drive 128 Alternate 5 - Secondary Entrance Drive 129 Alternate 5 - Secondary Entrance Drive 130 Alternate 5 - Secondary Entrance Drive 141 Alternate 5 - Secondary Entrance Drive 142 Alternate 5 - Secondary Entrance Drive 143 Alternate 5 - Secondary Entrance Drive 144			
97 Alternate 2 - Multi-use Path 203 98 Alternate 2 - Multi-use Path 204 99 Alternate 2 - Multi-use Path 304 100 Alternate 2 - Multi-use Path 407 101 Alternate 2 - Multi-use Path 441 102 Alternate 2 - Multi-use Path 441 103 Alternate 2 - Multi-use Path 653 104 Alternate 3 - Landscape Materials SPCL 105 Alternate 4 - Bioretention Materials SPCL 106 Alternate 4 - Bioretention Materials SPCL 107 Alternate 4 - Bioretention Materials SPCL 108 Alternate 4 - Bioretention Materials SPCL 109 Alternate 5 - Secondary Entrance Drive 202 110 Alternate 5 - Secondary Entrance Drive 202 111 Alternate 5 - Secondary Entrance Drive 202 112 Alternate 5 - Secondary Entrance Drive 304 113 Alternate 5 - Secondary Entrance Drive 407 114 Alternate 5 - Secondary Entrance Drive 441 115 Alternate 5 - Secondary Entrance Drive 441 116 Alternate 5 - Secondary Entrance Drive 441 117 Alternate 5 - Secondary Entrance Drive 441 118 Alternate 5 - Secondary Entrance Drive 441 119 Alternate 5 - Secondary Entrance Drive 441 110 Alternate 5 - Secondary Entrance Drive 441 111 Alternate 5 - Secondary Entrance Drive 441 112 Alternate 5 - Secondary Entrance Drive 602 113 Alternate 5 - Secondary Entrance Drive 603 114 Alternate 5 - Secondary Entrance Drive 604 115 Alternate 5 - Secondary Entrance Drive 608 119 Alternate 5 - Secondary Entrance Drive 609 120 Alternate 5 - Secondary Entrance Drive 611 121 Alternate 5 - Secondary Entrance Drive 611			
98 Alternate 2 - Multi-use Path 99 Alternate 2 - Multi-use Path 100 Alternate 2 - Multi-use Path 101 Alternate 2 - Multi-use Path 102 Alternate 2 - Multi-use Path 103 Alternate 2 - Multi-use Path 104 Alternate 2 - Multi-use Path 105 Alternate 2 - Multi-use Path 106 Alternate 3 - Landscape Materials 107 Alternate 4 - Bioretention Materials 108 Alternate 4 - Bioretention Materials 109 Alternate 4 - Bioretention Materials 109 Alternate 4 - Bioretention Materials 109 Alternate 5 - Secondary Entrance Drive 110 Alternate 5 - Secondary Entrance Drive 111 Alternate 5 - Secondary Entrance Drive 112 Alternate 5 - Secondary Entrance Drive 113 Alternate 5 - Secondary Entrance Drive 114 Alternate 5 - Secondary Entrance Drive 115 Alternate 5 - Secondary Entrance Drive 116 Alternate 5 - Secondary Entrance Drive 117 Alternate 5 - Secondary Entrance Drive 118 Alternate 5 - Secondary Entrance Drive 119 Alternate 5 - Secondary Entrance Drive 110 Alternate 5 - Secondary Entrance Drive 111 Alternate 5 - Secondary Entrance Drive 112 Alternate 5 - Secondary Entrance Drive 113 Alternate 5 - Secondary Entrance Drive 114 Alternate 5 - Secondary Entrance Drive 115 Alternate 5 - Secondary Entrance Drive 116 Alternate 5 - Secondary Entrance Drive 117 Alternate 5 - Secondary Entrance Drive 118 Alternate 5 - Secondary Entrance Drive 119 Alternate 5 - Secondary Entrance Drive 120 Alternate 5 - Secondary Entrance Drive 121 Alternate 5 - Secondary Entrance Drive 122 Alternate 5 - Secondary Entrance Drive 123 Alternate 5 - Secondary Entrance Drive 124 Alternate 5 - Secondary Entrance Drive 125 Alternate 5 - Secondary Entrance Drive 126 Alternate 5 - Secondary Entrance Drive 127 Alternate 5 - Secondary Entrance Drive 128 Alternate 5 - Secondary Entrance Drive 129 Alternate 5 - Secondary Entrance Drive 130 Alternate 5 - Secondary Entrance Drive 141 Alternate 5 - Secondary Entrance Drive 142 Alternate 5 - Secondary Entrance Drive 144 Alternate 5 - Secondary Entrance Drive 145 Alternate 5 - Secondary Entrance Drive 146 Alternate 5 - Secondary Entran	30	, according relied	0100
98 Alternate 2 - Multi-use Path 99 Alternate 2 - Multi-use Path 100 Alternate 2 - Multi-use Path 101 Alternate 2 - Multi-use Path 102 Alternate 2 - Multi-use Path 103 Alternate 2 - Multi-use Path 104 Alternate 2 - Multi-use Path 105 Alternate 2 - Multi-use Path 106 Alternate 3 - Landscape Materials 107 Alternate 4 - Bioretention Materials 108 Alternate 4 - Bioretention Materials 109 Alternate 4 - Bioretention Materials 109 Alternate 4 - Bioretention Materials 109 Alternate 5 - Secondary Entrance Drive 110 Alternate 5 - Secondary Entrance Drive 111 Alternate 5 - Secondary Entrance Drive 112 Alternate 5 - Secondary Entrance Drive 113 Alternate 5 - Secondary Entrance Drive 114 Alternate 5 - Secondary Entrance Drive 115 Alternate 5 - Secondary Entrance Drive 116 Alternate 5 - Secondary Entrance Drive 117 Alternate 5 - Secondary Entrance Drive 118 Alternate 5 - Secondary Entrance Drive 119 Alternate 5 - Secondary Entrance Drive 110 Alternate 5 - Secondary Entrance Drive 111 Alternate 5 - Secondary Entrance Drive 112 Alternate 5 - Secondary Entrance Drive 113 Alternate 5 - Secondary Entrance Drive 114 Alternate 5 - Secondary Entrance Drive 115 Alternate 5 - Secondary Entrance Drive 116 Alternate 5 - Secondary Entrance Drive 117 Alternate 5 - Secondary Entrance Drive 118 Alternate 5 - Secondary Entrance Drive 119 Alternate 5 - Secondary Entrance Drive 120 Alternate 5 - Secondary Entrance Drive 121 Alternate 5 - Secondary Entrance Drive 122 Alternate 5 - Secondary Entrance Drive 123 Alternate 5 - Secondary Entrance Drive 124 Alternate 5 - Secondary Entrance Drive 125 Alternate 5 - Secondary Entrance Drive 126 Alternate 5 - Secondary Entrance Drive 127 Alternate 5 - Secondary Entrance Drive 128 Alternate 5 - Secondary Entrance Drive 129 Alternate 5 - Secondary Entrance Drive 130 Alternate 5 - Secondary Entrance Drive 141 Alternate 5 - Secondary Entrance Drive 142 Alternate 5 - Secondary Entrance Drive 144 Alternate 5 - Secondary Entrance Drive 145 Alternate 5 - Secondary Entrance Drive 146 Alternate 5 - Secondary Entran	97	Alternate 2 - Multi-use Path	203
99 Alternate 2 - Multi-use Path 100 Alternate 2 - Multi-use Path 407 101 Alternate 2 - Multi-use Path 441 102 Alternate 2 - Multi-use Path 441 103 Alternate 2 - Multi-use Path 553 104 Alternate 3 - Landscape Materials 5PCL 105 Alternate 4 - Bioretention Materials 5PCL 106 Alternate 4 - Bioretention Materials 5PCL 107 Alternate 4 - Bioretention Materials 5PCL 108 Alternate 4 - Bioretention Materials 5PCL 109 Alternate 5 - Secondary Entrance Drive 202 110 Alternate 5 - Secondary Entrance Drive 202 111 Alternate 5 - Secondary Entrance Drive 202 112 Alternate 5 - Secondary Entrance Drive 304 113 Alternate 5 - Secondary Entrance Drive 407 114 Alternate 5 - Secondary Entrance Drive 441 115 Alternate 5 - Secondary Entrance Drive 441 116 Alternate 5 - Secondary Entrance Drive 441 117 Alternate 5 - Secondary Entrance Drive 441 118 Alternate 5 - Secondary Entrance Drive 441 140 Alternate 5 - Secondary Entrance Drive 452 170 Alternate 5 - Secondary Entrance Drive 451 171 Alternate 5 - Secondary Entrance Drive 452 172 Alternate 5 - Secondary Entrance Drive 460 173 Alternate 5 - Secondary Entrance Drive 460 174 Alternate 5 - Secondary Entrance Drive 460 175 Alternate 5 - Secondary Entrance Drive 460 176 Alternate 5 - Secondary Entrance Drive 477 Alternate 5 - Secondary Entrance Drive 488 189 Alternate 5 - Secondary Entrance Drive 489 190 Alternate 5 - Secondary Entrance Drive 491 191 Alternate 5 - Secondary Entrance Drive 591 192 Alternate 5 - Secondary Entrance Drive 591 193 Alternate 5 - Secondary Entrance Drive 591 194 Alternate 5 - Secondary Entrance Drive 591 195 Alternate 5 - Secondary Entrance Drive 591 196 Alternate 5 - Secondary Entrance Drive 591 197 Alternate 5 - Secondary Entrance Drive 591 198 Alternate 5 - Secondary Entrance Drive 591 199 Alternate 5 - Secondary Entrance Drive 591 190 Alternate 5 - Secondary Entrance Drive 1			
100 Alternate 2 - Multi-use Path 441 101 Alternate 2 - Multi-use Path 441 102 Alternate 2 - Multi-use Path 441 103 Alternate 2 - Multi-use Path 653 104 Alternate 3 - Landscape Materials SPCL 105 Alternate 4 - Bioretention Materials SPCL 106 Alternate 4 - Bioretention Materials SPCL 107 Alternate 4 - Bioretention Materials SPCL 108 Alternate 4 - Bioretention Materials SPCL 109 Alternate 4 - Bioretention Materials SPCL 109 Alternate 5 - Secondary Entrance Drive 202 110 Alternate 5 - Secondary Entrance Drive 202 111 Alternate 5 - Secondary Entrance Drive 202 112 Alternate 5 - Secondary Entrance Drive 304 113 Alternate 5 - Secondary Entrance Drive 407 114 Alternate 5 - Secondary Entrance Drive 441 115 Alternate 5 - Secondary Entrance Drive 441 116 Alternate 5 - Secondary Entrance Drive 452 117 Alternate 5 - Secondary Entrance Drive 602 118 Alternate 5 - Secondary Entrance Drive 608 119 Alternate 5 - Secondary Entrance Drive 609 120 Alternate 5 - Secondary Entrance Drive 611 121 Alternate 5 - Secondary Entrance Drive 611			
101 Alternate 2 - Multi-use Path 102 Alternate 2 - Multi-use Path 103 Alternate 2 - Multi-use Path 104 Alternate 3 - Landscape Materials 105 Alternate 4 - Bioretention Materials 106 Alternate 4 - Bioretention Materials 107 Alternate 4 - Bioretention Materials 108 Alternate 4 - Bioretention Materials 109 Alternate 4 - Bioretention Materials 109 Alternate 5 - Secondary Entrance Drive 110 Alternate 5 - Secondary Entrance Drive 111 Alternate 5 - Secondary Entrance Drive 112 Alternate 5 - Secondary Entrance Drive 113 Alternate 5 - Secondary Entrance Drive 114 Alternate 5 - Secondary Entrance Drive 115 Alternate 5 - Secondary Entrance Drive 116 Alternate 5 - Secondary Entrance Drive 117 Alternate 5 - Secondary Entrance Drive 118 Alternate 5 - Secondary Entrance Drive 119 Alternate 5 - Secondary Entrance Drive 110 Alternate 5 - Secondary Entrance Drive 111 Alternate 5 - Secondary Entrance Drive 112 Alternate 5 - Secondary Entrance Drive 113 Alternate 5 - Secondary Entrance Drive 114 Alternate 5 - Secondary Entrance Drive 115 Alternate 5 - Secondary Entrance Drive 116 Alternate 5 - Secondary Entrance Drive 117 Alternate 5 - Secondary Entrance Drive 118 Alternate 5 - Secondary Entrance Drive 119 Alternate 5 - Secondary Entrance Drive 110 Alternate 5 - Secondary Entrance Drive 111 Alternate 5 - Secondary Entrance Drive 112 Alternate 5 - Secondary Entrance Drive 113 Alternate 5 - Secondary Entrance Drive 114 Alternate 5 - Secondary Entrance Drive 115 Alternate 5 - Secondary Entrance Drive 116 Alternate 5 - Secondary Entrance Drive 117 Alternate 5 - Secondary Entrance Drive 118 Alternate 5 - Secondary Entrance Drive 119 Alternate 5 - Secondary Entrance Drive 120 Alternate 5 - Secondary Entrance Drive 121 Alternate 6 - Parking Lot Lighting			
102 Alternate 2 - Multi-use Path 103 Alternate 2 - Multi-use Path 104 Alternate 3 - Landscape Materials 105 Alternate 4 - Bioretention Materials 106 Alternate 4 - Bioretention Materials 107 Alternate 4 - Bioretention Materials 108 Alternate 4 - Bioretention Materials 109 Alternate 4 - Bioretention Materials 109 Alternate 5 - Secondary Entrance Drive 110 Alternate 5 - Secondary Entrance Drive 111 Alternate 5 - Secondary Entrance Drive 112 Alternate 5 - Secondary Entrance Drive 113 Alternate 5 - Secondary Entrance Drive 114 Alternate 5 - Secondary Entrance Drive 115 Alternate 5 - Secondary Entrance Drive 116 Alternate 5 - Secondary Entrance Drive 117 Alternate 5 - Secondary Entrance Drive 118 Alternate 5 - Secondary Entrance Drive 119 Alternate 5 - Secondary Entrance Drive 110 Alternate 5 - Secondary Entrance Drive 111 Alternate 5 - Secondary Entrance Drive 112 Alternate 5 - Secondary Entrance Drive 113 Alternate 5 - Secondary Entrance Drive 114 Alternate 5 - Secondary Entrance Drive 115 Alternate 5 - Secondary Entrance Drive 116 Alternate 5 - Secondary Entrance Drive 117 Alternate 5 - Secondary Entrance Drive 118 Alternate 5 - Secondary Entrance Drive 119 Alternate 5 - Secondary Entrance Drive 120 Alternate 5 - Secondary Entrance Drive 121 Alternate 5 - Secondary Entrance Drive 122 Alternate 6 - Parking Lot Lighting			
103 Alternate 2 - Multi-use Path 104 Alternate 3 - Landscape Materials SPCL 105 Alternate 4 - Bioretention Materials SPCL 106 Alternate 4 - Bioretention Materials SPCL 107 Alternate 4 - Bioretention Materials SPCL 108 Alternate 4 - Bioretention Materials SPCL 109 Alternate 5 - Secondary Entrance Drive 110 Alternate 5 - Secondary Entrance Drive 202 111 Alternate 5 - Secondary Entrance Drive 202 112 Alternate 5 - Secondary Entrance Drive 304 113 Alternate 5 - Secondary Entrance Drive 407 114 Alternate 5 - Secondary Entrance Drive 441 115 Alternate 5 - Secondary Entrance Drive 441 116 Alternate 5 - Secondary Entrance Drive 441 116 Alternate 5 - Secondary Entrance Drive 452 117 Alternate 5 - Secondary Entrance Drive 602 118 Alternate 5 - Secondary Entrance Drive 609 120 Alternate 5 - Secondary Entrance Drive 611 Alternate 5 - Secondary Entrance Drive 612 Alternate 5 - Secondary Entrance Drive 613 Alternate 5 - Secondary Entrance Drive 614			
104 Alternate 3 - Landscape Materials 105 Alternate 4 - Bioretention Materials SPCL 106 Alternate 4 - Bioretention Materials SPCL 107 Alternate 4 - Bioretention Materials 601 108 Alternate 4 - Bioretention Materials SPCL 109 Alternate 5 - Secondary Entrance Drive 202 110 Alternate 5 - Secondary Entrance Drive 202 111 Alternate 5 - Secondary Entrance Drive 202 112 Alternate 5 - Secondary Entrance Drive 304 113 Alternate 5 - Secondary Entrance Drive 407 114 Alternate 5 - Secondary Entrance Drive 441 115 Alternate 5 - Secondary Entrance Drive 441 116 Alternate 5 - Secondary Entrance Drive 441 Alternate 5 - Secondary Entrance Drive 452 117 Alternate 5 - Secondary Entrance Drive 602 118 Alternate 5 - Secondary Entrance Drive 608 119 Alternate 5 - Secondary Entrance Drive 609 120 Alternate 5 - Secondary Entrance Drive 611			
105 Alternate 4 - Bioretention Materials SPCL 106 Alternate 4 - Bioretention Materials SPCL 107 Alternate 4 - Bioretention Materials 601 108 Alternate 4 - Bioretention Materials SPCL 109 Alternate 5 - Secondary Entrance Drive 202 110 Alternate 5 - Secondary Entrance Drive 202 111 Alternate 5 - Secondary Entrance Drive 304 112 Alternate 5 - Secondary Entrance Drive 407 114 Alternate 5 - Secondary Entrance Drive 441 115 Alternate 5 - Secondary Entrance Drive 441 116 Alternate 5 - Secondary Entrance Drive 452 117 Alternate 5 - Secondary Entrance Drive 602 118 Alternate 5 - Secondary Entrance Drive 608 119 Alternate 5 - Secondary Entrance Drive 609 120 Alternate 5 - Secondary Entrance Drive 611 121 Alternate 5 - Secondary Entrance Drive 611 122 Alternate 6 - Parking Lot Lighting	103	Alternate 2 - Multi-use Patri	033
105 Alternate 4 - Bioretention Materials SPCL 106 Alternate 4 - Bioretention Materials SPCL 107 Alternate 4 - Bioretention Materials 601 108 Alternate 4 - Bioretention Materials SPCL 109 Alternate 5 - Secondary Entrance Drive 202 110 Alternate 5 - Secondary Entrance Drive 202 111 Alternate 5 - Secondary Entrance Drive 304 112 Alternate 5 - Secondary Entrance Drive 407 114 Alternate 5 - Secondary Entrance Drive 441 115 Alternate 5 - Secondary Entrance Drive 441 116 Alternate 5 - Secondary Entrance Drive 452 117 Alternate 5 - Secondary Entrance Drive 602 118 Alternate 5 - Secondary Entrance Drive 608 119 Alternate 5 - Secondary Entrance Drive 609 120 Alternate 5 - Secondary Entrance Drive 611 121 Alternate 5 - Secondary Entrance Drive 611 122 Alternate 6 - Parking Lot Lighting	104	Alternate 2 Landson Materials	CDCI
106 Alternate 4 - Bioretention Materials 107 Alternate 4 - Bioretention Materials 108 Alternate 4 - Bioretention Materials 109 Alternate 5 - Secondary Entrance Drive 110 Alternate 5 - Secondary Entrance Drive 202 111 Alternate 5 - Secondary Entrance Drive 202 112 Alternate 5 - Secondary Entrance Drive 304 113 Alternate 5 - Secondary Entrance Drive 407 114 Alternate 5 - Secondary Entrance Drive 415 Alternate 5 - Secondary Entrance Drive 416 Alternate 5 - Secondary Entrance Drive 417 Alternate 5 - Secondary Entrance Drive 452 117 Alternate 5 - Secondary Entrance Drive 452 118 Alternate 5 - Secondary Entrance Drive 602 118 Alternate 5 - Secondary Entrance Drive 608 119 Alternate 5 - Secondary Entrance Drive 609 120 Alternate 5 - Secondary Entrance Drive 611 121 Alternate 5 - Secondary Entrance Drive 611	104	Alternate 3 - Landscape Materials	SPCL
106 Alternate 4 - Bioretention Materials 107 Alternate 4 - Bioretention Materials 108 Alternate 4 - Bioretention Materials 109 Alternate 5 - Secondary Entrance Drive 110 Alternate 5 - Secondary Entrance Drive 202 111 Alternate 5 - Secondary Entrance Drive 202 112 Alternate 5 - Secondary Entrance Drive 304 113 Alternate 5 - Secondary Entrance Drive 407 114 Alternate 5 - Secondary Entrance Drive 415 Alternate 5 - Secondary Entrance Drive 416 Alternate 5 - Secondary Entrance Drive 417 Alternate 5 - Secondary Entrance Drive 452 117 Alternate 5 - Secondary Entrance Drive 452 118 Alternate 5 - Secondary Entrance Drive 602 118 Alternate 5 - Secondary Entrance Drive 608 119 Alternate 5 - Secondary Entrance Drive 609 120 Alternate 5 - Secondary Entrance Drive 611 121 Alternate 5 - Secondary Entrance Drive 611	105	Alternate 4 Diaretentian Meterials	SDCI
107 Alternate 4 - Bioretention Materials 108 Alternate 4 - Bioretention Materials 109 Alternate 5 - Secondary Entrance Drive 202 110 Alternate 5 - Secondary Entrance Drive 202 111 Alternate 5 - Secondary Entrance Drive 202 112 Alternate 5 - Secondary Entrance Drive 304 113 Alternate 5 - Secondary Entrance Drive 407 114 Alternate 5 - Secondary Entrance Drive 415 Alternate 5 - Secondary Entrance Drive 441 115 Alternate 5 - Secondary Entrance Drive 441 116 Alternate 5 - Secondary Entrance Drive 452 117 Alternate 5 - Secondary Entrance Drive 602 118 Alternate 5 - Secondary Entrance Drive 608 119 Alternate 5 - Secondary Entrance Drive 609 120 Alternate 5 - Secondary Entrance Drive 611 121 Alternate 5 - Secondary Entrance Drive 611			
108 Alternate 4 - Bioretention Materials 109 Alternate 5 - Secondary Entrance Drive 202 110 Alternate 5 - Secondary Entrance Drive 202 111 Alternate 5 - Secondary Entrance Drive 202 112 Alternate 5 - Secondary Entrance Drive 304 113 Alternate 5 - Secondary Entrance Drive 407 114 Alternate 5 - Secondary Entrance Drive 415 Alternate 5 - Secondary Entrance Drive 416 Alternate 5 - Secondary Entrance Drive 417 Alternate 5 - Secondary Entrance Drive 452 117 Alternate 5 - Secondary Entrance Drive 602 118 Alternate 5 - Secondary Entrance Drive 608 119 Alternate 5 - Secondary Entrance Drive 609 120 Alternate 5 - Secondary Entrance Drive 611 121 Alternate 5 - Secondary Entrance Drive 611 122 Alternate 6 - Parking Lot Lighting			
109 Alternate 5 - Secondary Entrance Drive 202 110 Alternate 5 - Secondary Entrance Drive 202 111 Alternate 5 - Secondary Entrance Drive 202 112 Alternate 5 - Secondary Entrance Drive 304 113 Alternate 5 - Secondary Entrance Drive 407 114 Alternate 5 - Secondary Entrance Drive 441 115 Alternate 5 - Secondary Entrance Drive 441 116 Alternate 5 - Secondary Entrance Drive 452 117 Alternate 5 - Secondary Entrance Drive 602 118 Alternate 5 - Secondary Entrance Drive 608 119 Alternate 5 - Secondary Entrance Drive 609 120 Alternate 5 - Secondary Entrance Drive 611 121 Alternate 5 - Secondary Entrance Drive 611			
110 Alternate 5 - Secondary Entrance Drive 202 111 Alternate 5 - Secondary Entrance Drive 202 112 Alternate 5 - Secondary Entrance Drive 304 113 Alternate 5 - Secondary Entrance Drive 407 114 Alternate 5 - Secondary Entrance Drive 415 Alternate 5 - Secondary Entrance Drive 416 Alternate 5 - Secondary Entrance Drive 417 Alternate 5 - Secondary Entrance Drive 452 117 Alternate 5 - Secondary Entrance Drive 608 119 Alternate 5 - Secondary Entrance Drive 609 120 Alternate 5 - Secondary Entrance Drive 611 121 Alternate 5 - Secondary Entrance Drive 612 Alternate 5 - Secondary Entrance Drive 613 Alternate 5 - Secondary Entrance Drive 614 Alternate 5 - Secondary Entrance Drive 615 Alternate 5 - Secondary Entrance Drive 616 Alternate 5 - Secondary Entrance Drive 617 Alternate 5 - Secondary Entrance Drive 618 Alternate 5 - Secondary Entrance Drive 619 Alternate 5 - Secondary Entrance Drive 610 Alternate 5 - Secondary Entrance Drive 611	108	Alternate 4 - Bioretention Materials	SPCL
110 Alternate 5 - Secondary Entrance Drive 202 111 Alternate 5 - Secondary Entrance Drive 202 112 Alternate 5 - Secondary Entrance Drive 304 113 Alternate 5 - Secondary Entrance Drive 407 114 Alternate 5 - Secondary Entrance Drive 415 Alternate 5 - Secondary Entrance Drive 416 Alternate 5 - Secondary Entrance Drive 417 Alternate 5 - Secondary Entrance Drive 452 117 Alternate 5 - Secondary Entrance Drive 608 119 Alternate 5 - Secondary Entrance Drive 609 120 Alternate 5 - Secondary Entrance Drive 611 121 Alternate 5 - Secondary Entrance Drive 612 Alternate 5 - Secondary Entrance Drive 613 Alternate 5 - Secondary Entrance Drive 614 Alternate 5 - Secondary Entrance Drive 615 Alternate 5 - Secondary Entrance Drive 616 Alternate 5 - Secondary Entrance Drive 617 Alternate 5 - Secondary Entrance Drive 618 Alternate 5 - Secondary Entrance Drive 619 Alternate 5 - Secondary Entrance Drive 610 Alternate 5 - Secondary Entrance Drive 611	100		
111 Alternate 5 - Secondary Entrance Drive 112 Alternate 5 - Secondary Entrance Drive 113 Alternate 5 - Secondary Entrance Drive 114 Alternate 5 - Secondary Entrance Drive 115 Alternate 5 - Secondary Entrance Drive 116 Alternate 5 - Secondary Entrance Drive 117 Alternate 5 - Secondary Entrance Drive 118 Alternate 5 - Secondary Entrance Drive 118 Alternate 5 - Secondary Entrance Drive 119 Alternate 5 - Secondary Entrance Drive 120 Alternate 5 - Secondary Entrance Drive 121 Alternate 5 - Secondary Entrance Drive 122 Alternate 5 - Secondary Entrance Drive 133 Alternate 5 - Secondary Entrance Drive 140 Alternate 5 - Secondary Entrance Drive 141 Alternate 5 - Secondary Entrance Drive 142 Alternate 6 - Parking Lot Lighting		,	
112 Alternate 5 - Secondary Entrance Drive 407 113 Alternate 5 - Secondary Entrance Drive 407 114 Alternate 5 - Secondary Entrance Drive 441 115 Alternate 5 - Secondary Entrance Drive 441 116 Alternate 5 - Secondary Entrance Drive 452 117 Alternate 5 - Secondary Entrance Drive 602 118 Alternate 5 - Secondary Entrance Drive 608 119 Alternate 5 - Secondary Entrance Drive 609 120 Alternate 5 - Secondary Entrance Drive 611 121 Alternate 5 - Secondary Entrance Drive 611		·	
113 Alternate 5 - Secondary Entrance Drive 407 114 Alternate 5 - Secondary Entrance Drive 441 115 Alternate 5 - Secondary Entrance Drive 441 116 Alternate 5 - Secondary Entrance Drive 452 117 Alternate 5 - Secondary Entrance Drive 602 118 Alternate 5 - Secondary Entrance Drive 608 119 Alternate 5 - Secondary Entrance Drive 609 120 Alternate 5 - Secondary Entrance Drive 611 121 Alternate 5 - Secondary Entrance Drive 611		,	
114 Alternate 5 - Secondary Entrance Drive 441 115 Alternate 5 - Secondary Entrance Drive 441 116 Alternate 5 - Secondary Entrance Drive 452 117 Alternate 5 - Secondary Entrance Drive 602 118 Alternate 5 - Secondary Entrance Drive 608 119 Alternate 5 - Secondary Entrance Drive 609 120 Alternate 5 - Secondary Entrance Drive 611 121 Alternate 5 - Secondary Entrance Drive 611		•	
115 Alternate 5 - Secondary Entrance Drive 441 116 Alternate 5 - Secondary Entrance Drive 452 117 Alternate 5 - Secondary Entrance Drive 602 118 Alternate 5 - Secondary Entrance Drive 608 119 Alternate 5 - Secondary Entrance Drive 609 120 Alternate 5 - Secondary Entrance Drive 611 121 Alternate 5 - Secondary Entrance Drive 611 122 Alternate 6 - Parking Lot Lighting		•	
116 Alternate 5 - Secondary Entrance Drive 452 117 Alternate 5 - Secondary Entrance Drive 602 118 Alternate 5 - Secondary Entrance Drive 608 119 Alternate 5 - Secondary Entrance Drive 609 120 Alternate 5 - Secondary Entrance Drive 611 121 Alternate 5 - Secondary Entrance Drive 611 122 Alternate 6 - Parking Lot Lighting		·	
117 Alternate 5 - Secondary Entrance Drive 602 118 Alternate 5 - Secondary Entrance Drive 608 119 Alternate 5 - Secondary Entrance Drive 609 120 Alternate 5 - Secondary Entrance Drive 611 121 Alternate 5 - Secondary Entrance Drive 611 122 Alternate 6 - Parking Lot Lighting		,	
118 Alternate 5 - Secondary Entrance Drive 608 119 Alternate 5 - Secondary Entrance Drive 609 120 Alternate 5 - Secondary Entrance Drive 611 121 Alternate 5 - Secondary Entrance Drive 611 122 Alternate 6 - Parking Lot Lighting		·	
119 Alternate 5 - Secondary Entrance Drive 609 120 Alternate 5 - Secondary Entrance Drive 611 121 Alternate 5 - Secondary Entrance Drive 611 122 Alternate 6 - Parking Lot Lighting		·	
120 Alternate 5 - Secondary Entrance Drive 611 121 Alternate 5 - Secondary Entrance Drive 611 122 Alternate 6 - Parking Lot Lighting		·	
121 Alternate 5 - Secondary Entrance Drive 611 122 Alternate 6 - Parking Lot Lighting		•	
122 Alternate 6 - Parking Lot Lighting	120	Alternate 5 - Secondary Entrance Drive	611
	121	Alternate 5 - Secondary Entrance Drive	611
123 Alternate 6 - Parking Lot Lighting	122	Alternate 6 - Parking Lot Lighting	
	123	Alternate 6 - Parking Lot Lighting	

124	Alternate 6 - Parking Lot Lighting	
125	Alternate 6 - Parking Lot Lighting	
126	Alternate 6 - Parking Lot Lighting	
127	Alternate 6 - Parking Lot Lighting	
128	Alternate 6 - Parking Lot Lighting	
129	Alternate 6 - Parking Lot Lighting	
130	Alternate 6 - Parking Lot Lighting	
131	Alternate 6 - Parking Lot Lighting	
132	Alternate 6 - Parking Lot Lighting	
133	Base Bid - Overall Site	SPCL

Description	Unit of Measure
MOBILIZATION	LUMP
PAVEMENT REMOVED, CONCRETE	SQ. YD.
WALK REMOVED	SQ. FT.
MANHOLE REMOVED, STORM	EACH
MANHOLE REMOVED, SANITARY	EACH
CATCH BASIN REMOVED	EACH
FENCE REMOVED	LIN. FT.
EXCAVATION	CU. YD.
SUBGRADE COMPACTION	SQ. YD.
SED-CAGE INLET PROTECTION	EACH
DANDY BAG INLET PROTECTION	EACH
DANDY SACK INLET PROTECTION	EACH
FILTER FABRIC FENCE	LIN. FT.
CONSTRUCTION ENTRANCE	EACH
CONCRETE WASHOUT	EACH
AGGREGATE BASE	CU. YD.
NON-TRACKING TACK COAT	GAL.
ASPHALT CONCRETE SURFACE COURSE, TYPE 1, (448), AS PER PLAN, PG70-22	CU. YD.
ASPHALT CONCRETE INTERMEDIATE COURSE, TYPE 2, (448), AS PER PLAN, PG70-22	CU. YD.
8" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC 1P	SQ. YD.
5" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC 1P	SQ. YD.
ODOT HALF HEIGHT HEADWALL	EACH
4" CONCRETE WALK, AS PER PLAN,	SQ. FT.
4" CONCRETE WALK, AS PER PLAN, INTERGRAL	SQ. FT.
CURB RAMP	SQ. FT.
TRUNCATED DOMES	EACH
CURB, TYPE 6	LIN. FT.
CURB OPENING, CONCRETE SPILLWAY AS PER PLAN	EACH
12" CONDUIT, TYPE B	LIN. FT.
15" CONDUIT, TYPE B	LIN. FT.
18" CONDUIT, TYPE B	LIN. FT.
24" CONDUIT, TYPE B	LIN. FT.
30" CONDUIT, TYPE B	LIN. FT.
CATCH BASIN, NO. 2-2A	EACH
CATCH BASIN, NO. 7	EACH
OUTLET CONTROL STRUCTURE	EACH
CONSTRUCTION STAKING	LUMP

SIGNING, MISC.:, REMOVAL OF EXISTING SIGN	EACH
SIGNING, MISC.:, ADA PARKING SIGN, AS PER PLAN	EACH
PAVEMENT MARKING, PARKING LOT STRIPING	LIN. FT.
PAVEMENT MARKING, CROSS WALK STRIPING	LIN. FT.
TREE PROTECTION FENCING, AS PER PLAN	LIN. FT.
DECIDUOUS SHRUB, 18" HEIGHT/24" SPREAD	EACH
DECIDUOUS TREE, 2" CALIPER	EACH
DECIDUOUS TREE, 1.5" CALIPER, FLOWERING	EACH
EVERGREEN SHRUB, 18" HEIGHT/24" SPREAD	EACH
ORNAMENTAL GRASS, 1 GALLON CONTAINER	EACH
TURF SEEDING AND MULCHING	SQ. YD.
MULCH, HARDWOOD BARK	CU. YD.
TOPSOIL, STOCKPILED AND PLACED	CU. YD.
PRECAST PARKING BLOCK, AS PER PLAN	EACH
KIOSK, AS PER PLAN	EACH
INTERPRETIVE SIGN, AS PER PLAN	EACH
TREE REMOVED, 4"-12"	EACH
SWP3 INSPECTIONS	LUMP
SW13 INSI ECTIONS	EGIVII
RAIN GARDENS - EXCAVATION	CU. YD.
RAIN GARDENS - CURB OPENING, CONCRETE SPILLWAY AS PER PLAN	EACH
RAIN GARDENS - DECIDUOUS SHRUB, 18" HEIGHT/24" SPREAD	EACH
RAIN GARDENS - DECIDUOUS TREE, 2" CALIPER	EACH
RAIN GARDENS - DECIDUOUS TREE, 1.5" CALIPER, FLOWERING	EACH
RAIN GARDENS - HERBACEOUS PLUG, 2.5" CONTAINER	EACH
RAIN GARDENS - UPLAND/SLOPE SEED MIX AND MULCH	ACRE
RAIN GARDENS - WETLAND/BASIN SEED MIX AND MULCH	ACRE
RAIN GARDENS - 2-3" WASHED STONE RIBBON	CU. YD.
RAIN GARDENS - RAIN GARDEN SOIL MIX	CU. YD.
RAIN GARDENS - CONCRETE SAND	CU. YD.
RAIN GARDENS - CLEAN WASHED NO. 8 STONE	CU. YD.
RAIN GARDENS - CLEAN WASHED NO. 57 STONE	CU. YD.
RAIN GARDENS - 6" PERFORATED UNDERDRAIN	LIN. FT.
RAIN GARDENS - TRENCH DRAIN, AS PER PLAN	EACH
120 /208V. 400 A. Pnl'bd. Cir. Bkr's (Nema 3R)	EACH
400A. Elect. Feeder	LIN. FT.
400 A. Electrical Meter	EACH
400 A. Disconnect	EACH
Lighting Control Panel	EACH
30 A. Photocell	EACH
Type C light fixture & pole (base only)	EACH
Type B light fixture & pole (base only)	EACH
Type A light fixture & pole (base only)	EACH
3" PVC Conduit	LIN. FT.
2" PVC Conduit	LIN. FT.
1" PVC Conduit	LIN. FT.

1" GRS Conduit	LIN. FT.
#4/0 Copper Wire	LIN. FT.
#2/0 Copper Wire	LIN. FT.
#1/0 Copper Wire	LIN. FT.
#12 Copper Wire	LIN. FT.
Ground Rods	EACH
Excavation and Backfill	LIN. FT.
Misc. Terminations	LUMP
Misc. Stainless Steel Unistrut	LUMP
Electrical Permit	LUMP
Approx. Toledo Edison Charges	LUMP
6' BLACK COATED CHAIN LINK FENCE	LIN. FT.
4' WIDE BLACK COATED CHAIN LINK MAN GATE	EACH
12' WIDE BLACK COATED CHAIN LINK SWING GATE	EACH
	·
EXCAVATION	CU. YD.
SUBGRADE COMPACTION	SQ. YD.
AGGREGATE BASE	CU. YD.
NON-TRACKING TACK COAT	GAL.
ASPHALT CONCRETE SURFACE COURSE, TYPE 1, (448), AS PER PLAN, PG70-22	CU. YD.
ASPHALT CONCRETE INTERMEDIATE COURSE, TYPE 2, (448), AS PER PLAN, PG70-22	CU. YD.
	CU. YD.
TOPSOIL, STOCKPILED AND PLACED	CO. YD.
CORRUCATED LORE TREE CHARD	EACH
CORRUGATED LDPE TREE GUARD	EACH
RAIN GARDENS - IRON FILINGS, d50 APPROX. 0.75 mm	LB.
RAIN GARDENS - CONCRETE SAND - 5% DEDUCTION	CU. YD.
RAIN GARDENS - CONCRETE SAND - 5% DEDUCTION RAIN GARDENS - ODOT TYPE D RIPRAP STONE RIBBON	CU. YD.
RAIN GARDENS - 2-3" WASHED STONE RIBBON - DEDUCTION	CU. YD.
RAIN GARDENS - 2-3 WASHED STONE RIBBON - DEDUCTION	CO. YD.
DAVENAENT DENAOVED, ACRUALT	CO VD
PAVEMENT REMOVED, ASPHALT	SQ. YD.
PAVEMENT REMOVED, CONCRETE	SQ. YD.
WALK REMOVED	SQ. FT.
AGGREGATE BASE	CU. YD.
NON-TRACKING TACK COAT	GAL.
ASPHALT CONCRETE SURFACE COURSE, TYPE 1, (448), AS PER PLAN, PG70-22	CU. YD.
ASPHALT CONCRETE INTERMEDIATE COURSE, TYPE 2, (448), AS PER PLAN, PG70-22	CU. YD.
8" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC 1P	SQ. YD.
ODOT HALF HEIGHT HEADWALL	EACH
4" CONCRETE WALK, AS PER PLAN, INTERGRAL	SQ. FT.
CURB, TYPE 6	LIN. FT.
12" CONDUIT, TYPE B	LIN. FT.
CATCH BASIN, NO. 2-2A	EACH
120V. WP Receptacle	EACH
Type C light fixture & pole (2 head)	EACH
. 140 0	127 (311

Type B light fixture & pole (2 head)	EACH
Type A light fixture & pole (1 head)	EACH
#2/0 Copper Wire	LIN. FT.
#1 Copper Wire	LIN. FT.
#2 Copper Wire	LIN. FT.
#4 Copper Wire	LIN. FT.
Ground Rods	EACH
Misc. Terminations	LUMP
Electrical Permit	LUMP
UNDERCUT SECTION	SQ. YD.

	Miller Bros.	Miller Bros.	Helms & Sons	Helms & Sons
	Const., Inc Unit	Const., Inc Line	Excavating, Inc	Excavating, Inc
Quantity	Price	Total	Unit Price	Line Total
1	\$100,000.00	\$100,000.00	\$150,000.00	\$150,000.00
247	\$25.00	\$6,175.00	\$28.00	\$6,916.00
325	\$5.00	\$1,625.00	\$17.00	\$5,525.00
3	\$950.00	\$2,850.00	\$800.00	\$2,400.00
1	\$950.00	\$950.00	\$800.00	\$800.00
9	\$750.00	\$6,750.00	\$450.00	\$4,050.00
4821	\$6.50	\$31,336.50	\$5.00	\$24,105.00
4130	\$22.00	\$90,860.00	\$20.00	\$82,600.00
28207	\$1.25	\$35,258.75	\$1.00	\$28,207.00
4	\$160.00	\$640.00	\$150.00	\$600.00
12	\$175.00	\$2,100.00	\$95.00	\$1,140.00
3	\$160.00	\$480.00	\$80.00	\$240.00
6850	\$2.00	\$13,700.00	\$2.50	\$17,125.00
1	\$10,000.00	\$10,000.00	\$3,500.00	\$3,500.00
1	\$3,000.00	\$3,000.00	\$800.00	\$800.00
5514	\$60.00	\$330,840.00	\$53.00	\$292,242.00
1516	\$2.50	\$3,790.00	\$3.50	\$5,306.00
701	\$240.00	\$168,240.00	\$225.00	\$157,725.00
1263	\$210.00	\$265,230.00	\$181.00	\$228,603.00
322	\$67.00	\$21,574.00	\$105.00	\$33,810.00
3617	\$37.00	\$133,829.00	\$50.00	\$180,850.00
11	\$1,500.00	\$16,500.00	\$1,100.00	\$12,100.00
5046	\$5.70	\$28,762.20	\$9.00	\$45,414.00
13062	\$7.20	\$94,046.40	\$14.50	\$189,399.00
1000	\$6.80	\$6,800.00	\$13.00	\$13,000.00
17	\$360.00	\$6,120.00	\$120.00	\$2,040.00
5114	\$16.00	\$81,824.00	\$21.00	\$107,394.00
8	\$700.00	\$5,600.00	\$700.00	\$5,600.00
1037	\$95.00	\$98,515.00	\$72.00	\$74,664.00
873	\$92.00	\$80,316.00	\$70.00	\$61,110.00
269	\$107.00	\$28,783.00	\$82.00	\$22,058.00
514	\$134.00	\$68,876.00	\$86.00	\$44,204.00
288	\$195.00	\$56,160.00	\$127.00	\$36,576.00
4	\$3,000.00	\$12,000.00	\$1,900.00	\$7,600.00
12	\$3,750.00	\$45,000.00	\$3,700.00	\$44,400.00
2	\$4,500.00	\$9,000.00	\$2,650.00	\$5,300.00
1	\$30,000.00	\$30,000.00	\$30,000.00	\$30,000.00

1	\$150.00	\$150.00		\$108.00	\$108.00
13	\$250.00	\$3,250.00		\$612.00	\$7,956.00
8702	\$1.00	\$8,702.00		\$1.50	\$13,053.00
256	\$3.00	\$768.00		\$3.50	\$896.00
1600	\$4.28	\$6,848.00		\$5.00	\$8,000.00
402	\$52.50	\$21,105.00		\$58.00	\$23,316.00
117	\$395.00	\$46,215.00		\$437.00	\$51,129.00
52	\$275.00	\$14,300.00		\$305.00	\$15,860.00
189	\$52.50	\$9,922.50		\$58.00	\$10,962.00
184	\$14.50	\$2,668.00		\$16.00	\$2,944.00
50900	\$0.85	\$43,265.00		\$1.00	\$50,900.00
100	\$65.00	\$6,500.00		\$72.00	\$7,200.00
5794	\$8.00	\$46,352.00		\$20.00	\$115,880.00
13	\$250.00	\$3,250.00		\$240.00	\$3,120.00
1	\$2,500.00	\$2,500.00		\$8,710.00	\$8,710.00
2	\$500.00	\$1,000.00		\$2,405.00	\$4,810.00
6	\$350.00	\$2,100.00		\$400.00	\$2,400.00
1	\$8,000.00	\$8,000.00		\$2,500.00	\$2,500.00
	Subtotal	\$7,600.00	\$2,132,026.35		\$9,000.00
12210	\$15.40	\$188,034.00		\$15.00	\$183,150.00
5	\$750.00	\$3,750.00		\$700.00	\$3,500.00
95	\$52.50	\$4,987.50		\$58.00	\$5,510.00
5	\$395.00	\$1,975.00		\$440.00	\$2,200.00
10	\$275.00	\$2,750.00		\$305.00	\$3,050.00
7781	\$6.25	\$48,631.25		\$7.00	\$54,467.00
1.3	\$4,200.00	\$5,460.00		\$4,650.00	\$6,045.00
0.85	\$4,200.00	\$3,570.00		\$4,650.00	\$3,952.50
148	\$98.00	\$14,504.00		\$109.00	\$16,132.00
1804	\$96.00	\$173,184.00		\$36.00	\$64,944.00
226		\$18,080.00		\$39.00	\$8,814.00
226	\$88.00	\$19,888.00		\$56.00	\$12,656.00
902	\$85.00	\$76,670.00		\$65.00	\$58,630.00
4169	\$8.50	\$35,436.50		\$6.00	\$25,014.00
5	\$3,500.00	\$17,500.00		\$2,300.00	\$11,500.00
	Subtotal	\$614,420.25	\$614,420.25		\$459,564.50
1	\$4,108.00	\$4,108.00		\$3,120.00	\$3,120.00
300	\$89.97	\$26,991.00		\$80.00	\$24,000.00
1	\$1,140.00	\$1,140.00		\$1,475.00	\$1,475.00
1	\$3,300.00	\$3,300.00		\$2,525.00	\$2,525.00
1	\$740.00	\$740.00		\$1,805.00	\$1,805.00
1	\$290.00	\$290.00		\$515.00	\$515.00
5	\$1,900.00	\$9,500.00		\$4,090.00	\$20,450.00
7	\$1,900.00	\$13,300.00		\$4,090.00	\$28,630.00
11	\$1,900.00	\$20,900.00		\$4,090.00	\$44,990.00
6000	\$14.80	\$88,800.00		\$10.50	\$63,000.00
300	\$10.11	\$3,033.00		\$6.00	\$1,800.00
300	\$5.64	\$1,692.00		\$3.00	\$900.00

50	\$10.33	\$516.50		\$14.00	\$700.00
4000	\$7.98	\$31,920.00		\$10.00	\$40,000.00
3000	\$5.60	\$16,800.00		\$7.50	\$22,500.00
4000		\$18,960.00		\$7.00	\$28,000.00
200		\$134.00		\$2.00	\$400.00
7	\$125.00	\$875.00		\$367.00	\$2,569.00
6000		\$40,500.00		\$8.00	\$48,000.00
1	\$2,000.00	\$2,000.00		\$2,930.00	\$2,930.00
1		\$5,000.00		\$18,067.00	\$18,067.00
1		\$800.00		\$371.00	\$371.00
1		\$5,000.00		\$9,626.00	\$9,626.00
	Subtotal	\$296,299.50	\$296,299.50	\$3,020.00	\$366,373.00
3206		\$83,356.00	7230,233.30	\$35.00	\$112,210.00
7	\$870.00	\$6,090.00		\$3,322.00	\$23,254.00
2		\$4,672.00		\$3,715.00	
	' '		¢04 119 00	\$3,715.00	\$7,430.00
2272	Subtotal	\$94,118.00	\$94,118.00	626.00	\$142,894.00
2373		\$61,698.00		\$26.00	\$61,698.00
3163	-	\$14,233.50		\$2.00	\$6,326.00
528		\$40,656.00		\$59.00	\$31,152.00
238		\$595.00		\$3.50	\$833.00
110	· · · · · · · · · · · · · · · · · · ·	\$29,700.00		\$227.00	\$24,970.00
154	-	\$36,960.00		\$191.00	\$29,414.00
256	· · · · · · · · · · · · · · · · · · ·	\$4,608.00		\$39.00	\$9,984.00
	Subtotal	\$188,450.50	\$188,450.50		\$164,377.00
184	-	\$910.80		\$6.00	\$1,104.00
	Subtotal	\$910.80	\$910.80		\$1,104.00
58300		\$29,150.00		\$1.00	\$58,300.00
-11.3	\$62.00	-\$700.60		\$35.30	-\$398.89
148	\$75.00	\$11,100.00		\$83.00	\$12,284.00
-148	· ·	-\$14,504.00		\$98.00	-\$14,504.00
	Subtotal	\$25,045.40	\$25,045.40		\$55,681.11
1027	\$10.00	\$10,270.00		\$14.00	\$14,378.00
35	\$23.00	\$805.00		\$28.00	\$980.00
208	\$4.00	\$832.00		\$16.00	\$3,328.00
281	\$92.00	\$25,852.00		\$47.00	\$13,207.00
94	\$2.50	\$235.00		\$4.50	\$423.00
44	\$245.00	\$10,780.00		\$232.00	\$10,208.00
79	\$215.00	\$16,985.00		\$194.00	\$15,326.00
158	\$62.50	\$9,875.00		\$103.00	\$16,274.00
1	\$1,200.00	\$1,200.00		\$950.00	\$950.00
2949		\$17,694.00		\$19.00	\$56,031.00
388		\$6,208.00		\$26.00	\$10,088.00
73		\$9,125.00		\$73.00	\$5,329.00
2		\$6,200.00		\$1,795.00	\$3,590.00
_	Subtotal	\$116,061.00	\$116,061.00	, _, 	\$150,112.00
14		\$3,486.00	+======================================	\$93.00	\$1,302.00
5	·	\$17,655.00		\$4,103.00	\$20,515.00
	75,551.00	717,000.00		Ÿ ¬ ,±03.00	720,313.00

7	\$2,514.00	\$17,598.00		\$3,362.00	\$23,534.00
11	\$2,693.00	\$29,623.00		\$3,112.00	\$34,232.00
5000	\$3.60	\$18,000.00		\$7.50	\$37,500.00
3000	\$4.20	\$12,600.00		\$5.00	\$15,000.00
3000	\$3.59	\$10,770.00		\$5.00	\$15,000.00
2000	\$2.47	\$4,940.00		\$3.50	\$7,000.00
23	\$125.00	\$2,875.00		\$331.00	\$7,613.00
1	\$1,200.00	\$1,200.00		\$8,675.00	\$8,675.00
1	\$400.00	\$400.00		\$200.00	\$200.00
	Subtotal	\$119,147.00	\$119,147.00		\$170,571.00
200	\$38.00	\$7,600.00		\$45.00	\$9,000.00
	Subtotal	\$7,600.00	Counted		\$9,000.00
	Total Base Bid		\$3,042,746.10		
	Total	\$3,586,478.80	\$3,586,478.80		\$3,776,823.61

<u> </u>
<u> </u>

\$2,266,147.00
\$2,266,147.00
\$459,564.50
, ,====================================

\$366,373.00
\$142,894.00
\$164,377.00
\$1,104.00
\$55,681.11
\$150,112.00
, 11, ==11

\$170,571.00 Counted

\$3,092,084.50 \$3,776,823.61