ROUTE	SECTION	CITY	TOTAL SHEETS	SHEET NO.
F.A.U. 8526	10-00054-00-PV	FLORA	34	6
CONTRACT NO. 95672		ILLINOIS	PROJECT M-5023(011)	

STORM SEWERS – CLASS B

LOCATION	TY-1,8"	TY-1,8" WMQ	TY-1,12"	TY-1,12" WMQ	TY-1,15"	TY-1,15" WMQ	TY-1,24"	TY-1,30"	TY-1,30" WMQ	TY-1,36"	TY-1,36" WMQ	TR.B'FILL
1 TO 2										32		5.0
2 TO 3			32									10.9
3 TO 4			17									6.8
3 TO 5				22								7.6
2 TO 2A											3	3.3
6 TO 7				32								23.4
6 TO 8											18	12.0
8 TO 9										62		50.2
9 TO 10										28		0.7
10 TO 11			4									0.7
11 TO 12			34									21.5
10 TO 13										48		
13 TO 14			4									0.4
13 TO 15										9		
15 TO 16										39		21.5
16 TO 17			4									1.1
16 TO 18										27		6.2
18 TO 19										21		
19 TO 20			4									0.4
19 TO 21										51		7.6
21 TO 22			4									0.6
22 TO 23			28									18.9
23 TO 24				29								11.1
21 TO 25										27		
25 TO 26			4									0.4
26 TO 27			29									10.8
27 TO 28				23								0.8
25 TO 29										45		18.8
29 TO 30										49		
30 TO 31			4									0.3
31 TO 32			28									10.7
30 TO 33										38		2.1
33 TO 34			25									1.0
33 TO 35										11		10.5
35 TO 36			4									1.4
35 TO 37										29		24.6
37 TO 38			2									
38 TO 39			28									
37 TO 40										15		
40 TO 41			4									0.3
41 TO 42			28									10.5
42 TO 43	32											9.6
40 TO 44										42		23.1
44 TO 45										20		
45 TO 46			4									0.3
45 TO 47										37		
47 TO 48										28		
48 TO 49										3		
49 TO 50			4									0.7
50 TO 51			28									10.5
49 TO 52										42		26.5
52 TO 53			4									0.5
53 TO 54			28									19.5
52 TO 55										48		
55 TO 56			4									0.7
56 TO 57			28									20.8
55 TO 58										48		19.2
58 TO 59			4									0.8
59 TO 60			28									25.3
58 TO 61										53		
61 TO 62										3		
62 TO 63			4									0.5
63 TO 64			28									7.8
62 TO 65										50		19.3
65 TO 66			4									0.7
66 TO 67	31											7.1
65 TO 68										39		15.6
68 TO 69										19		
69 TO 70			4									0.4
70 TO 71			28									6.6
71 TO 72				28								3.1
69 TO 73										31		13.1
73 TO 74										45		
74 TO 75										3		
75 TO 76			4									0.3
76 TO 77			28									7.2
75 TO 78										18		4.0
78 TO 79			39									3.6
78 TO 80										26		24.7
80 TO 81			42									12.7
80 TO 82										24		21.2
82 TO 83			4									0.2
83 TO 84			28									6.0
82 TO 85										37		
85 TO 86			4									0.4
85 TO 87										48		7.5
87 TO 88			4									2.7
88 TO 89			28									17.7
87 TO 90										9		6.6
TOTALS	63	0	668	134	0	0	0	0	0	1204	21	648.6

STORM SEWERS – CLASS B

LOCATION	TY-1,8"	TY-1,8" WMQ	TY-1,12"	TY-1,12" WMQ	TY-1,15"	TY-1,15" WMQ	TY-1,24"	TY-1,30"	TY-1,30" WMQ	TY-1,36"	TY-1,36" WMQ	TR.B'FILL
90 TO 91										24		12.9
91 TO 92										16		9.5
92 TO 93			4									2.0
93 TO 94			28									14.2
92 TO 95										29		6.3
95 TO 96								15	3			2.3
96 TO 97				4								1.3
97 TO 98				28								10.1
98 TO 99		15										4.4
96 TO 100								29	17			16.6
100 TO 101			4									0.3
101 TO 102			28									9.6
100 TO 103								73				
103 TO 104			4									0.2
104 TO 105			28									9.9
105 TO 106	12											3.3
103 TO 107								16				1.6
107 TO 108					31							0.4
107 TO 109								42				35.0
109 TO 110			20									
109 TO 111								13				
111 TO 112			4									0.2
112 TO 113	32											10.9
111 TO 114								29				
114 TO 115			4									0.3
114 TO 116								29				
116 TO 117			4									0.3
117 TO 118			28									9.0
116 TO 119								52				
119 TO 120								7				
120 TO 121				4								0.3
120 TO 122								12	19			
122 TO 123	35											22.2
122 TO 124							34					
124 TO 125			5									0.3
125 TO 126			28									9.6
124 TO 127							68					
127 TO 128			5									0.3
128 TO 129			28									14.2
127 TO 130							16					2.3
130 TO 131			23									1.0
130 TO 132							37					29.0
132 TO 133					18							1.1
133 TO 134					60							27.7
132 TO 135							15					
135 TO 136			5									0.4
136 TO 137			28									17.7
135 TO 138							61					
138 TO 139			4									0.4
139 TO 140			28									20.4
138 TO 141			60									
141 TO 142			5									0.6
142 TO 143			28									23.1
141 TO 144			32	20								
144 TO 145			50									
145 TO 146			7									0.7
145 TO 147			23									1.3
148 TO 149			18									0.2
149 TO 150					13							0.2
150 TO 151			6									0.3
151 TO 152			28									6.9
150 TO 153					48							
153 TO 154			6									0.1
154 TO 155			28									6.6
155 TO 156	13											2.4
153 TO 157					48							
157 TO 158			6									0.1
158 TO 159			28									6.9
157 TO 160						16						
160 TO 161					25	7						
161 TO 162			6									0.2
162 TO 163			28									5.4
161 TO 164					40							
164 TO 165			6									0.2
165 TO 166			9									1.4
165 TO 167			27									4.1
167 TO 168				9								1.4
164 TO 169					55							
169 TO 170			6									0.2
170 TO 171			28									5.7
171 TO 172	5											0.7
169 TO 173					15							0.6
173 TO 174					58							12.8
174 TO 175			18									
174 TO 176			34									7.2
174 TO 177					43							0.2
177 TO 178					38							
TOTALS	97	15	797	65	492	23	231	317	39	69	0	397.0
GRAND TOTAL	160	15	1465	199	492	23	231	317	39	1273	21	1045.6

STORM SEWERS – CLASS B

LOCATION	TY-1,18"	TR.B'FILL
2A TO 2B	7	2.9