CONTINUED FROM PREVIOUS SHEET

STORM SEWER STRUCTURES TABLE

STR. NUM	LOCATION	GRATE ELEV.	FLOW LINE NORTH	FLOW LINE SOUTH	FLOW LINE EAST	FLOW LINE WEST	MANHOLES: TYPE A, 4' -DIAMETER, TYPE 8 GRATE	MANHOLES: TYPE A, 4'-DIAMETER, WITH SPL FRAME & GRATE	MANHOLES: TYPE A, 4'-DIA., TYPE 1 FRAME, CLOSED LID	MANHOLES: TYPE A, 5'-DIAMETER, TYPE 1 FRAME, CLOSED LID	MANHOLES: TYPE A, 8'-DIAMETER, TYPE 1 FRAME, CLOSED LID	INLET-MANHOLES: TYPE G-1, 4' DIAMETER	INLET-MANHOLES: TYPE G-1, 4' DIAMETER, SPECIAL	INLET-MANHOLES: TYPE G-1, 5' DIAMETER	INLET-MANHOLES: TYPE G-1, 5' DIAMETER, SPECIAL	INLET-MANHOLES: TYPE G-1, 5' DIAMETER, DOUBLE, SPECIAL	INLET-MANHOLES: TYPE G-1, 8' DIAMETER	INLET-MANHOLES: TYPE G-1, 8' DIAMETER, SPECIAL	INLETS: TYPE A, TYPE 1 FRAME, OPEN LID	INLETS: TYPE A, TYPE 8 GRATE	INLETS: TYPE B, TYPE 8 GRATE	INLETS: TYPE B, WITH SPECIAL FRAME AND GRATE	INLETS: TYPE G-1	INLETS: TYPE G-1, (SPECIAL)	INLETS: TYPE G-1, DOUBLE (SPECIAL)	INLETS: INLETS, SPECIAL	INLETS: FLUSH INLET BOX FOR MEDIAN, STANDARD 542546	FRAMES AND GRATES INLET G-1 (FOR INFORMATION ONLY): VANE	FRAMES AND GRATES INLET G-1 (FOR INFORMATION ONLY): DIAG
							EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH
			North Side																									
65	877+00 25.1' RT	699.00				696.67																1						
66	878+00 24.5' RT	699.10			696.27	696.17																1						
67	878+75 26.7' RT	698.79			695.94	695.84																1						
68	881+51 28.0' RT	697.71			694.90	694.80																1						
69	882+90 29.0' RT	697.14			694.32	694.22																1						
70	884+29 26.3' RT	697.50			693.79	693.54		1																				
71	885+65 26.5' RT	699.00			693.14	693.04	1																					
72	886+41 25.3' RT	698.60			692.81	692.71	1																					
73	887+90 15.0' RT	699.32			692.26	692.16							1														1	
75	888+72 15.0' RT	699.07	695.50		691.91	691.81							1														1	
76	888+72 25' RT	697.80		695.80																1								
77	890+08 15.0' RT	698.66	696.00		691.40	690.90									1												1	
77A	890+08 25' RT	698.60		696.50																1								
78	891+06 15.0' RT	698.36			690.58	690.48									1												1	
79	891+82 15.0' RT	698.13			690.25	690.15									1												1	
80	892+42 16.9' RT	697.91			689.97	689.87								1														1
81	893+74 15.0' RT	697.55			689.47	689.37									1												1	
82	894+55 15.0' RT	697.31			689.13	689.03									1												1	
83A	894+92.6 15.0' RT	697.25			688.92	688.82										1												2
83B	894+99.6 15.0' RT	697.25			688.80	688.70											1											1
85	896+00.4 20.0' RT	697.54		687.89	688.29	693.16									1												1	
86	896+61 15.0' RT	697.91			693.34	693.44									1													1
87	899+10.7 17.0' RT	699.16			694.31	694.41								1														1
88	899+72 15.0' RT	699.48			694.62	694.72									1												1	
89	900+30 15.0' RT	699.78			694.92	695.02									1												1	
90	900+95 15.0' RT	700.10			695.25	695.35									1												1	
91	902+14.5 17.0' RT	700.56			695.77	695.87								1														1
92	903+00 15.0' RT	700.98			696.17	696.27									1												1	
93	904+10 15.0' RT	701.45	698.25		696.65	696.75									1												1	
94	904+10 23.6' RT	700.90		698.90																1								
95	905+49 15.0' RT	702.05	699.00		697.24	697.34									1												1	
96	905+49 23.4' RT	701.70		699.20																1								
97	906+92 15.0' RT	702.67	699.20		697.84	697.94									1												1	
98	906+92 23.6' RT	702.20		699.70																1								
99	907+26 15.0' RT	702.82	699.30		698.06	698.16									1												1	
100	907+26 23.6' RT	702.35		699.85																1								
101	908+46.3 17.0' RT	703.27	699.75		698.58	698.68								1														1
102	908+59 22.1' RT	703.10		700.60																1								
103	909+40 15.0' RT	703.74	700.50		699.01	699.11									1												1	
104	909+40 23.5' RT	703.40		700.90																1								
105	909+88 15.0' RT	703.95	700.70		699.28	699.38									1												1	
106	909+88 23.5' RT	703.70		701.20																1								
107	910+60 14.0' RT	704.27	700.50		699.63	699.73				1																		
108	910+60 22.1' RT	704.00		701.50																1								
109	911+75 14.0' RT	704.76	700.75		700.13	700.23				1																		
110	911+75 24.3' RT	704.25		701.75																1								
111	912+80 14.0' RT	705.22	701.00		700.60	700.70				1																		
112	912+80 22.7' RT	704.40		702.00																1								
113	914+00 14.0' RT	705.73	701.75		701.12	701.22				1																		
114	914+00 22.7' RT	705.46		702.96																1								
115	914+77.1 17.0' RT	705.98	702.20		701.50	702.00								1														1
116	914+95 23.0' RT	705.70		703.20																1								
117	915+45 15.0' RT	706.35	703.00		702.23	702.33							1														1	
118	915+45 22.7' RT	706.00		703.50																1								
119	916+20 15.0' RT	706.67	703.30		702.59	702.69							1														1	
120	916+20 22.6' RT	706.30		703.80																1								
121	917+66 15.0' RT	707.32	704.00		703.23	703.33							1														1	
122	917+66 22.6' RT	706.80		704.30																1								
123	918+25 15.0' RT	707.66	704.75		703.57	703.67							1														1	
124	918+25 23.0' RT	707.50		705.00																1								
125	919+00 15.0' RT	708.22	705.00		704.23	704.48							1														1	
126	919+00 23.0' RT	708.08		705.28																1								
127	920+00 15.0' RT	709.16	706.00		705.32	705.42							1														1	
128	920+00 25.5' RT	708.76		706.26																1								
SUBTOTAL NORTH 1							2	1	0	4	0	0	8	5	16	1	1	0	0	20	0	5	0	0	0	0	0	24	8

NOTES: 3. For Structure Number 85, the inlet shall be set in the back of the manhole. This structure shall be an extra 6" deep to allow a 6" (min.) invert to be poured in the bottom.

CONTINUED ON NEXT SHEET