STORM SEWER STRUCTURES TABLE

STR. NUM	LOCATION	GRATE ELEV.	FLOW LINE NORTH	FLOW LINE SOUTH	FLOW LINE EAST	FLOW LINE WEST	MANHOLES					INLET-MANHOLES							INLETS									FRAMES AND GRATES INLET G-1 (FOR INFORMATION ONLY)	
							TYPE A. 4' -DIAMETER, TYPE 8 GRATE	TYPE A, 4'-DIAMETER, WITH SPL FRAME & GRATE	TYPE A, 4'-DIA., TYPE 1 FRAME, CLOSED LID	TYPE A, 5'-DIAMETER, TYPE 1 FRAME, CLOSED LID	TYPE A, 8'-DIAMETER, TYPE 1 FRAME, CLOSED LID	TYPE G-1, 4' DIAMETER	TYPE G-1, 4' DIAMETER, SPECIAL	TYPE G-1, 5' DIAMETER	TYPE G-1, 5' DIAMETER, SPECIAL	TYPE G-1, 5' DIAMETER, DOUBLE, SPECIAL	TYPE G-1, 8' DIAMETER	TYPE G-1, 8' DIAMETER, SPECIAL	TYPE A, TYPE 1 FRAME, OPEN LID	TYPE A, TYPE 8 GRATE	TYPE B, TYPE 8 GRATE	TYPE B, WITH SPECIAL FRAME AND GRATE	TYPE G-1	TYPE G-1, (SPECIAL)	TYPE G-1, DOUBLE (SPECIAL)	INLETS, SPECIAL	FLUSH INLET BOX FOR MEDIAN, STANDARD 542546	VANE	DIAG
							EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH			EACH	EACH
	South Side																												
1	874+75 22.0' LT	699.62			---	697.24																1							
2	876+87 21.6' LT	699.19			696.68	696.58																1							
3	878+05 21.5' LT	699.28			696.23	696.13																1							
4	879+75 21.4' LT	699.20			695.62	695.52																1							
5	881+20 22.6' LT	698.58			695.11	695.01																1							
6	884+00 23.5' LT	697.70			694.16	693.91		1																					
7	885+80 20.0' LT	700.10			693.36	693.26			1																				
8	888+00 15.0' LT	699.29		695.42	692.61	692.51							1															1	
8A	888+00 28.0' LT	697.80	695.80																	1									
9	888+78 15.0' LT	699.05			692.27	692.17							1															1	
10	889+93 15.0' LT	698.70			691.83	691.73							1															1	
11	891+29 15.0' LT	698.29			691.32	691.22							1															1	
12	892+27 15.0' LT	698.00			690.93	690.43									1													1	
13	893+50 15.0' LT	697.63			690.06	689.96									1													1	
14A	894+92.6 15.0' LT	697.25			689.53	689.43										1													2
14B	894+99.6 15.0' LT	697.25			689.41	689.31																							
15	896+00 15.0' LT	697.60	687.67	687.10	689.01	693.46												1										1	
16	898+10 15.0' LT	698.66			694.51	694.61																		1				1	
17	898+50 25.0' LT	698.30			696.05															1									
18	902+02.4 253.2' LT	696.20	692.61		692.41																						1		
19	902+02.69 218.8' LT	695.80	693.05	692.95																							1		
20	902+04 37.0' LT	700.00	695.67	695.47						1																			
21	902+31 15.0' LT	700.68		695.90		696.10									1													1	
22	903+40 15.0' LT	701.15			696.47	696.57									1													1	
23	905+31.8 17.0' LT	701.94			697.18	697.68								1															1
24	906+17 15.0' LT	702.35			698.05	698.15																		1				1	
25	908+40.2 20.0' LT	703.16			698.98	699.08						1																	1
26	909+37 15.0' LT	703.73			699.54	699.64																		1				1	
27	911+59.5 17.0' LT	704.64			700.44	700.54						1																	1
28	911+94 15.0' LT	704.83			700.65	700.75																		1				1	
29	913+00 15.0' LT	705.29			701.21	701.46																		1				1	
30	914+75.4 17.0' LT	705.97			702.04	702.14						1																	1
31	915+80 15.0' LT	706.50			702.56	702.66																		1				1	
32	917+63 23.0' LT	706.75	704.50																	1									
33	917+63 15.0' LT	707.30		704.25	703.37	703.47																		1				1	
34	918+62 23.0' LT	707.50	705.50																	1									
35	918+62 15.0' LT	707.92		705.00	703.98	704.08																		1				1	
36	919+42 24.4' LT	708.10	706.10																	1									
37	919+42 15.0' LT	708.59		706.00	704.65	704.75																		1				1	
38	920+33 24.6' LT	709.00	707.00																	1									
39	920+33 15.0' LT	709.49		706.50	705.56	705.66																		1				1	
40	921+30 43.25' LT	709.45		707.40																				1				1	
41	922+25 20.0' LT	710.92			706.89																			1				1	
42	925+65 20.0' LT	711.60				708.10																	1					1	
43	926+67 26.0' LT	711.07	708.57																1										
44	926+67 20.0' LT	710.95		708.25	707.45	707.35																	1					1	
45	926+88.5 26.0' LT	710.94	708.44																1										
46	926+88.5 20.0' LT	710.81		708.25	707.07	706.97																	1					1	
47	927+11.8 20.0' LT	710.66			706.85	706.75																	1					1	
48	927+71 185.9' LT	703.60	700.90	700.75																						1			
49	927+68.3 20.1' LT	710.46	706.10	705.80	706.53									1														1	
50	2+90.8 20.0' LT	708.09				704.23																	1					1	
51	5+50 15.0' LT	703.71			699.88	699.78																		1				1	
52	6+41 15.0' LT	701.68			697.84	697.74																		1				1	
53	8+78 15.0' LT	696.38			692.55	692.45																		1				1	
54	9+58 15.0' LT	694.78			690.94	690.84																		1				1	
55	11+70 15.0' LT	691.14			687.31	687.21																		1				1	
56	13+02 15.0' LT	688.88			685.04	684.94																		1				1	
57	14+59 15.0' LT	686.19			682.35	682.25																		1				1	
58A	16+44.5 15.0' LT	684.37			680.04	679.94																			1			1	2
58B	16+51.5 15.0' LT	684.37			679.88	679.78																							
59	16+75 22.0' LT	684.25	677.57	676.00	679.48	680.59					1																		
60	18+00 15.0' LT	685.44			681.35	681.45																		1				1	
61	20+00 24.5' LT	685.09			682.76																	1							
SUBTOTAL SOUTH							0	1	1	1	1	3	4	2	4	1	0	1	2	6	0	6	5	20	1	1	2	36	8

NOTES: 1. Structure Number 47 is in an entrance. It shall be installed with a curb plate instead of the regular hood.

NOTES: 2. Sucture Number 15 shall be an extra 6" deep to allow for a 6" thick (min.) invert to be poured in the bottom.

CONTINUED ON NEXT SHEET