STORM SEWER SCHEDULE

STR #	STATION	TYPE	STO # SEE LEGEND	CLASS A RUBBER GASKET TY 2 375 mm	CLASS A TY 2 450 mm	CLASS A TYPE 1 300 mm	CLASS A TYPE 1 375 mm	CLASS A TYPE 1 600 mm	CLASS A TYPE 1 1050 mm	CLASS A TYPE 2 300 mm	CLASS A TYPE 2 375 mm	CLASS A TYPE 2 450 mm	CLASS A TYPE 2 600 mm	CLASS A TYPE 2 750 mm	CLASS A TYPE 2 900 mm	CLASS A TYPE 2 1050 mm	CLASS A TY 3 1200 mm	CLASS B TYPE 2 100 mm	CLASS B TYPE 2 150 mm	CLASS B TYPE 2 200 mm	CLASS B TYPE 1 300 mm	CLASS B TYPE 1 375 mm	DUCTILE IRON PIPE CLASS 50 300 mm	DUCTILE IRON PIPE CLASS 50 375 mm	DUCTILE IRON PIPE CLASS 50 450 mm	STEEL CASING 750 mm M	MANHOLES, TYPE A 1.2m DIA 1-C	MANHOLES 1.2m DIA 1-O	MANHOLES 1.2m DIA 3	MANHOLES 1.2m DIA 3V	MANHOLES 1.2m DIA 11	MANHOLES 1.5m DIA 1-C	MANHOLES 1.8m DIA 1-C	MANHOLES 1.8m DIA 3V	INLETS TYPE A FRAME AND GRATE TYPE 1-O	INLETS TYPE A 3	INLETS TYPE A 3V	INLETS TYPE A 8	INLETS TYPE A 9	INLETS TYPE A 10	INLETS TYPE A 11	INLETS TYPE A 11V	INLETS TYPE B 3	INLETS TYPE B 3V	INLETS TYPE B 10	INLETS TYPE B 11	VANE DRAIN M	TRENCH BACKFILL CU M
		SS																				32.9																										4
		VANE	O																																												8.8	
		VANE	O																																												9.4	
156	91+463, LT	INLET	B.H.E																																								1					
		SS					8.5																																									3
155	91+461, LT	MH	C.F.E																													1																
		SS				15.9																																										7
154	18+984, RT	INLET	B.H.E																																								1					
		SS				9.1																																										4
152	18+984, LT	INLET	B.G.E																																									1					
		SS				2.4																																										1
153	18+982, LT	INLET	A.K																																					1								
		SS														48.2																																137
176	91+487, LT	INLET	A.I																																				1									
		SS				29.3																																										9
159	91+517, LT	INLET	B.H.E																																								1					
		SS				10.4																																										3
158	91+510, LT	MH	C.F.E																														1															
		SS				11.6																																										3
157	91+503, RT	INLET	A.H																																			1										
	91+535, RT	SS																12.5																														7
		SS														33.5																																80
160	91+545, LT	MH	C.F.E																													1																
		SS								14.6																																						8
161	91+544, RT	INLET	A.H																																			1										
		SS														59.7																																100
		SS																				29.3																										4
		VANE	O																																											10.5		
162	91+603, LT	INLET	B.H.E																																								1					
		SS					7.9																																									2
163	91+605, LT	MH	C.F.E																														1															
		SS								9.1																																						7
164	91+607, RT	INLET	A.H																																			1										
	91+607, RT	SS									10.4																																					3
		SS							34.1																																							50
		SS																				30.5																										4
		VANE																																												10.4		
165	91+640, LT	INLET	B.H.E																																								1					
		SS					7.3																																									3
166	91+640, LT	MH	C.F.E																														1															
		SS														10.4																																17
167	91+648, RT	MH	C.H.E																															1														
		SS															12.8																															33
	NORTH WALNUT																																															
25	4+032, LT	INLET	A.M																																						1							
		SS				3																																										1
26	4+028, LT	INLET	B.L.E																																										1			
		SS				6.1																																										3
27	4+028, RT	MH	C.F.E																													1																
		SS				6.7																																										4
31	4+029, RT	INLET	B.L.E																																										1			
		SS				2.4																																										1
30	4+032, RT	INLET	A.L																																						1							
		SS												27.4																																		53
169	4+055, LT	INLET	A.L																																							1							
		SS				6.7																																										3
171	4+057, RT	MH	C.F.E																													1																
		SS				5.5																																										2
170	4+057, RT	INLET	A.M																																							1							
		SS												45.7																																		84
172	4+103, LT	INLET	A.K																																					1								
		SS				5.5																																										3
173	4+104, RT	MH	C.F.E																													1																
		SS								5.5																																						4
174	4+101, RT	INLET	B.K																																									1					
		SS				6.7																																										3
175	4+106, RT	MH	C.F.E																																			1										
		TOTAL:		3	7.9	636.5	209.5	5.5	34.1	166.4	116.4	108.5	164.6	415.1	198.2	368.1	12.8	26.5	28.3	7.3	31	396.9	10.4	13.7	22.6	32.9	14	1	8	1	1	36	5	1	2	11	33	2	2	4	11	2	14	21	2	6	178	5054
		USE		3.0	8.0	636.5	209.5	5.5	34.5	166.5	116.5	108.5	165.0	415.5	198.5	368.5	13.0	26.5	28.5	7.5	31.0	397.0	10.5	14.0	23.0	33.0	14	1	8	1	1	36	5	1	2	11	33	2	2	4	11	2	14	21	2	6	178	5054

LEGEND

A 602301 INLET, TYPE A
B 602306 INLET, TYPE B
C 602401 MANHOLE, TYPE A
D 602406 MANHOLE, TYPE A, 1800mm DIAMETER
E 602601 PRECAST REINFORCED CONCRETE FLAT SLAB TOP
F 604001 FRAME AND LIDS, TYPE 1
G 604006 FRAME AND GRATE, TYPE 3
H 604011 FRAME AND GRATE, TYPE 3V
I 604036 GRATE, TYPE 8
J 604041 FRAME AND GRATE, TYPE 9
K 604046 FRAME AND GRATE, TYPE 10
L 604051 FRAME AND GRATE, TYPE 11
M 604056 FRAME AND GRATE, TYPE 11V
N SPECIAL
O VANE GRATE, SEE SPECIAL DETAIL