STORM SEWER SCHEDULE

STR #	STATION	TYPE	STD # SEE LEGEND	CLASS A RUBBER GASKET TY 2 375 mm	TY 2 450 mm	TYPE 1 300 mm	TYPE 1 375 mm	TYPE 1 600 mm	TYPE 1 1050 mm	TYPE 2 300 mm	TYPE 2 375 mm	TYPE 2 450 mm	TYPE 2 600 mm	TYPE 2 750 mm	TYPE 2 900 mm	TYPE 2 1050 mm	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	MANHOLES, TYPE A 1.2m DIA 1-C	1.2m DIA 1-O	1.2m DIA 3	1.2m DIA 3V	1.2m DIA 11	1.5m DIA 1-C	1.8m DIA 1-C	1.8m DIA 3V	INLETS TYPE A 1-O	TYPE A 3	TYPE A 3V	TYPE A 8	TYPE A 9	TYPE A 10	TYPE A 11	TYPE A 11V	TYPE B 3	TYPE B 3V	TYPE B 10	TYPE B 11	VANE DRAIN	TRENCH BACKFILL
																										M	FRAME AND GRATE TYPE																				EACH		M	CU M
		SS													31.1																																		4.7	149
		SS		3																																														8
126	91+183, RT	INLET	A.H																																		1													
		SS				11.6																																											3
127	91+190, LT	MH	C.F.E																													1																		
		SS				11																																											3
129	91+197, LT	INLET	A.H																																		1													
128	91+190, RT	MH	C.F																								1																							
		SS								6.1																																							16
		SS													29.3																																		144
131	16+981, LT	INLET	A.L																																						1									
		SS					3.1																																										2
130	16+984, LT	INLET	B.G.E																																									1						
		SS					12.2																																										6
134	16+981, RT	INLET	A.L																																						1									
		SS					2.4																																										1
133	16+984, RT	MH	C.G.E																											1						1														
		SS										15.2																																					11
132	91+220, LT	MH	C.F.E																													1																		
		SS													18.9																																		93
		SS																				36.6																												7
		VANE	O																																													4.8	
135	91+240, LT	INLET	B.H.E																																										1					
		SS					8.5																																										3
136	91+240, LT	MH	C.F.E																													1																		
	91+243, RT	SS																	12.5																															12
	91+243.5, RT	SS														40.2			12.5																															214
		SS																				34.7																												5
		VANE																																													11.8		
137	91+281, LT	INLET	B.H.E																																										1					
		SS					8.5																																										3
138	91+281, LT	MH	C.F.E																													1																		
		SS				9.8																																											3
139	91+281, RT	INLET	A.H																																		1													
		SS														48.8																																		205
		SS																				42.7																												6
		VANE	O																																												12.1		
142	91+331, LT	INLET	B.H.E																																										1					
		SS					8.5																																										3
143	91+331, LT	MH	C.F.E																													1																		
		SS									12.2																																							8
144	17+987, RT	MH	C.G.E																										1																					
		SS				3.1																																											2
145	17+984, RT	INLET	A.L																																						1									
141	17+984, LT	INLET	A.G																																	1													
		SS					2.4																																											1
140	17+987, LT	INLET	B.G.E																																									1						
		SS					7.9																																											4
		SS														34.1																																		108
146	91+366, LT	INLET	A.H																																		1													
		SS				8.5																																												2
147	91+366, LT	MH	C.F.E																													1																		
		SS				9.8																																												3
148	91+366, RT	INLET	A.H																																		1													
		SS														46.9																																		106
		SS																				19.5																												2
		VANE	O																																												11.2		
149	91+414, LT	INLET	B.H.E																																										1					
		SS					8.5																																											3
150	91+414, LT	MH	C.F.E																													1																		
		SS				9.8																																												3
151	91+414, RT	INLET	A.H																																		1													
		SS														46.3																																		121