STORM SEWER SCHEDULE (CONT'D)

STR #	STATION	TYPE	STD # SEE LEGEND	STORM SEWER																	MANHOLES, TYPE A									INLETS										VANE DRAIN	TRENCH BACKFILL
				CLASS A RUBBER GASKET										CLASS B			WATER MAIN REQUIREMENTS				1.2m DIA			1.5m DIA			1.8m DIA			TYPE A					TYPE B						
				TYPE 1			TYPE 2							TYPE 1																												
				300 mm	375 mm	450 mm	300 mm	375 mm	450 mm	600 mm	750	1050 mm	1200 mm	100m m	250 mm	375 mm	300 mm	375 mm	600 mm	750 mm	FRAME AND GRATE TYPE																					
																					1-C	3	3V	1-C	3	3V	1-C	3	SPC.	3	3V	8	9	11	1-C	3	3V	9	11		
				METER																	EACH																			METER	CU M
TILLMAN ST																																										
		SS		25.0																																						13.0
90	58+983.89	MH	C.E.G																			1																				
		SS		2.4																																						1.0
91	58+981.00	INLET	A.G																											1												
		SS		6.7																																						3.0
92	58+983.16	INLET	B.E.G																																		1					
		SS															2.4																									1.0
93	58+985.99	INLET	A.G																											1												
		SS								52.4																																136.0
95	95+785.00	MH	C.E.F																					1																		
MICHIGAN AVE																																										
		SS		6.7																																						3.0
96	60+017.00	MH	C.E.G																			1																				
		SS		2.4																																						1.0
97	60+020.00	INLET	A.G																											1												
		SS		7.9																																						3.0
98	60+017.00	INLET	B.E.G.																																		1					
		SS															2.4																									1.0
99	60+020.00	INLET	A.G																											1												
94	94+777.27	MH	C.E.F																		1																					
		SS		19.5																																						7.0
100	94+791.50	INLET	A.H																													1										
		SS												27.4																												2.0
		SS								50.6																																145.0
101	94+836.50	MH	C.E.H																								1															
		SS		18.3																																						6.0
102	94+836.50	INLET	A.H.																													1										
		SS								37.2																																113.0
103	94+874.85	MH	C.F																									1														
		SS										7.9																														39.0
104	94+874.88	MH	C.F																									1														
		SS										9.1																														45.0
105	94+874.91	MH	C.G																										1													
		SS											7.3																													3.0
		SS		3.1																																						7.0
106	94+871.50	INLET	A.G																											1												

SCHEDULES OF QUANTITIES

8/17/2012

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