LOCATION				STORM SEWER REMOVALS									STORM SEWER TO BE FILLED WITH CLSM	TRENCH BACKFILL	CATCH BASIN TO BE ADJ W/ NEW TYPE 8 GRATE	CATCH BASIN TO BE ADJ W/ NEW TYPE 11 F & G	MANHOLES TO BE ADJ W/ NEW TYPE 1 F & CL LID	INLETS TO BE ADJ W/ NEW TYPE 11 F & G	INLETS TO BE ADJ W/ NEW TYPE 24 F & G	INLETS TO BE RECON W/ NEW TYPE 24 F & G	VALVE VAULTS TO BE ADJ W/ NEW TYPE 1 F & CL LID	REMOVING		
UPSTREAM STATION	DOWNSTREAM STATION	OFFSET (FOOT)		6" (FOOT)	8" (FOOT)	10" (FOOT)	12" (FOOT)	15" (FOOT)	18" (FOOT)	24" (FOOT)	30" (FOOT)	36" (FOOT)	(CU YD)	(CU YD)	(EACH)	(EACH)	(EACH)	(EACH)	(EACH)	(EACH)	(EACH)	MANHOLES (EACH)	CATCH BASINS (EACH)	INLETS (EACH)
	147TH STREET																							
	1005+80.5	32.9	RT																1					
	1005+92	34.5	LT																1					
	1006+94.5	38.9	RT														1							
	1007+07	26.7	LT																			1		
1009+46.1	1007+07		LT										15.6											
	1007+84.2	32.7	LT																					1
	1007+95.4	32.8	RT																					1
	1009+09	38.6	RT																				1	
1009+09	1009+41		RT				32							6.1										
	1009+41	34	RT																				1	
1009+41	1009+46.1		RT/LT				59																	
	1009+41.1	34.1	LT																				1	
1009+41.1	1009+46.1		LT				10																	
	1009+46.1	25.7	LT																			1		
1011+73.5	1009+46.1		LT										14.9											
	1011+34.9	28.3	LT																					1
1011+34.9	1011+38.6		LT				5							0.6										
	1011+38.6	31.2	LT																				1	
1011+38.6	1011+38.5		LT				6							1.0										
	1011+38.6	29.2	RT																					1
1011+38.6	1011+50.9		RT				15							2.9										
	1011+50.9	37.3	RT																				1	
1011+50.9	1011+83.5		RT				51							12.9										
1012+03.1	1011+73.5		LT						30					11.4										
1012+03.1	1011+83.5		LT										0.9											
	1012+03.1	24.9	LT																				1	
1012+43.6	1012+03.1		RT/LT										2.6											
1012+56.7	1012+03.1		LT										1.6											
1012+51.9	1012+43.6		RT					12																
	1012+51.9	23.2	RT																				1	
	1012+56.7	23.3	LT																					1
1015+66.1	1012+51.9		RT					315						6.2										
1014+27.4	1014+25.8		RT				5																	
	1014+27.4	21.1	RT																				1	
1014+29.6	1014+27.4		LT/RT				41																	
	1014+29.6	21.6	LT																					1
	1015+66.1	25.4	RT																				1	
1015+70	1015+66.1		RT				6							0.8										
	1015+70	21.5	RT																				1	
1015+69.5	1015+70		LT/RT										1.2											
	1015+69.5	21.7	LT																					1
	1016+42.6	49.9	LT													1								
	1016+75.6	48.9	LT													1								
	1017+76.7	27.1	RT																			1		
1017+78.6	1017+76.7		RT				6																	
	1017+78.6	21.9	RT																				1	
1017+79.1	1017+78.6		LT/RT				42																	
	1017+79.1	21.4	LT																					1
1017+76.7	1019+02.7		RT				126							21.4										
	1017+89.5	25.9	RT																				1	
	1019+02.7	26.7	RT																			1		
1019+03.8	1019+02.7		RT				5							0.1										
	1019+03.8	21.9	RT																				1	
1019+03.9	1019+03.8		RT				15																	
1019+04.5	1019+03.9		LT/RT										0.8											
	1019+04.5	21.5	LT																					1
1019+02.7	1019+45.9		RT			43								8.0										
1019+45.9	1019+96.9		RT										1.0											
	1019+73.7	31.5	RT																				1	
1019+73.7	1019+96.9		RT										0.2											
1019+97.1	1019+97.1		RT	7																				
1030+10.9	1029+96.4		RT										0.3											
1030+66.4	1030+10.9		RT				56							22.6										
	1030+66.4	21.3	RT																				1	
1030+66.7	1030+66.4		RT				14																	
1030+66.8	1030+66.7		LT/RT										0.8											
	1030+66.8	21.8	LT																					1
	1032+46.2	21.9	LT																					1
1032+46.2	1032+46.5		LT/RT										0.8											
1032+46.5	1032+46.5		RT				14																	
	1032+46.5	21.3	RT																				1	
1032+46.5	1033+15.7	27.4	RT										2.0											
	1033+14.4	25	LT														1							
	1033+15.7	27.4	RT														1							