

**STORM SEWER (CONTINUED)**

STATION	OFFSET	TYPE	PRECAST REINFORCED CONCRETE FLARED END SECTIONS								TRENCH BACKFILL CU YD	STORM SEWERS, CLASS A												STORM SEWER (WATER MAIN REQUIREMENTS)					PIPE CULVERTS, CLASS D, TYPE 1 15"	METAL END SECTION 15"
												TYPE 1						TYPE 2												
			12"	15"	18"	24"	30"	48"				12"	15"	18"	24"	30"	36"	42"	48"	12"	15"	18"	24"	30"	36"	42"	48"	12"		
EACH	EACH	EACH	EACH	EACH	EACH			FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT		
6036+75.00	51.61 RT.	SS INLET								10																				
6036+75.00	67.00 RT.	SS END SECTION	1																											
6037+00.00	51.82 LT.	SS INLET								2	16																			
6037+00.00	66.80 LT.	SS END SECTION	1																											
6038+15.00	52.77 LT.	SS INLET								3																17				
6038+15.00	69.70 LT.	SS END SECTION	1																											
6038+15.00	52.77 RT.	SS INLET																												
6038+15.00	68.10 RT.	SS END SECTION	1																											
6039+50.00	53.90 RT.	SS INLET																												
6039+50.00	69.30 RT.	SS END SECTION	1																											
6040+95.00	68.00 LT.	SS INLET																												
6040+95.00	56.00 LT.	SS INLET								27																				
6040+80.00	2.33 LT.	SS INLET								35																				
6040+80.00	54.00 RT.	SS INLET	1																											
6040+80.00	77.00 RT.	SS END SECTION			1																									
6041+80.00	68.00 LT.	SS INLET																												
6041+80.00	56.00 LT.	SS INLET								27																				
6041+80.00	9.00 LT.	SS INLET								39																				
6041+80.00	54.00 RT.	SS INLET																												
6041+80.00	79.80 RT.	SS END SECTION				1																								
6042+50.00	68.00 LT.	SS INLET																												
6043+25.00	68.00 LT.	SS INLET									62																			
6043+88.21	68.00 LT.	SS INLET																												
6044+25.00	56.00 LT.	M.H. SS								14																				
6044+25.00	9.00 LT.	M.H. SS								33																				
6044+25.00	56.00 RT.	SS INLET																												
6044+25.00	80.60 RT.	SS END SECTION				1																								
6044+50.00	68.00 LT.	SS INLET																												
6045+20.00	56.00 LT.	SS INLET								1																				
6045+10.00	56.00 LT.	SS INLET								15																				
6044+75.00	9.00 LT.	SS INLET								7																				
6044+65.00	56.00 RT.	SS INLET								5																				
6047+00.00	67.60 LT.	SS INLET																												
6047+00.00	56.00 LT.	M.H. SS								12																				
6047+10.00	9.00 RT.	M.H. SS								11																				
6047+10.00	54.00 RT.	M.H. SS																												