STORM SEWER (CONTINUED)

STATION	OFFSET	TYPE	PRECAST REINFORCED CONCRETE FLARED END SECTIONS 12"	15"	18"	24"	30"	48"	TRENCH BACKFILL	STORM SEWERS, CLASS A TYPE 1 12"	15"	18"	24"	30"	36"	42"	48"	TYPE 2 12"	15"	18"	24"	30"	36"	42"	48"	STORM SEWER (WATER MAIN REQUIREMENTS) 12"	15"	18"	24"	30"	PIPE CULVERTS, CLASS D, TYPE 1 15"	METAL END SECTION 15"
			EACH	EACH	EACH	EACH	EACH	EACH	CU YD	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	EACH
6056+90.00	73.20 RT.	END SECTION	1																													
6058+00.00	54.00 LT.	INLET																														
		SS							8									43														
6058+00.00	9.00 LT.	INLET																														
		SS							15									61														
6058+00.00	54.00 RT.	INLET																														
		SS																20														
6058+00.00	73.20 RT.	END SECTION	1																													
6059+00.00	9.00 LT.	INLET																														
		SS							12									61														
6059+00.00	54.00 RT.	INLET																														
		SS																17														
6059+00.00	71.50 RT.	END SECTION	1																													
6060+50.00	84.10 LT.	INLET																														
		SS																	11													
6060+40.00	76.90 LT.	INLET																														
		SS																	22													
6060+40.00	54.00 LT.	INLET																														
		SS							29										43													
6060+40.00	9.00 LT.	INLET																														
		SS							48										60													
6060+40.00	54.00 RT.	INLET																														
		SS																		29												
6060+40.00	82.60 RT.	END SECTION			1																											
6061+80.00	54.00 RT.	INLET																														
		SS								32																						
6062+05.10	72.50 RT.	END SECTION	1																													
6062+00.00	86.10 LT.	M.H																														
		SS																			41											
6062+45.00	56.00 LT.	INLET																														
		SS							27												60											
6062+45.00	4.13 RT.	INLET																														
		SS							25												76											
6062+45.00	79.40 RT.	END SECTION				1																										
6064+75.00	54.00 LT.	INLET																														
		SS							19									105														
6064+75.00	54.00 RT.	INLET																														
		SS																18														
6064+75.00	72.40 RT.	END SECTION	1																													
6065+90.00	54.00 LT.	INLET																														
		SS							18									105														
6065+90.00	54.00 RT.	INLET																														
		SS																18														
6065+90.00	72.40 RT.	END SECTION	1																													
6067+15.00	54.00 LT.	INLET																														
		SS							7									53														
6067+70.00	54.00 LT.	INLET																														
		SS							2									12														
6067+85.00	54.00 LT.	M.H.																														
		SS							7									53														
6068+40.00	54.00 LT.	INLET																														
		SS							10									48														
6067+85.00	3.27 LT.	INLET																														
		SS							8										54													
6067+85.00	54.00 RT.	M.H.																														
		SS																	21													
6067+85.00	75.60 RT.	END SECTION		1																												
6067+70.00	54.00 RT.	INLET																														
		SS							1									10														
6067+15.00	54.00 RT.	INLET																														
		SS								16																						
6067+15.00	69.40 RT.	END SECTION	1																													
6068+40.00	54.00 RT.	INLET																														
		SS								16																						
6068+40.00	69.40 RT.	END SECTION	1																													
6069+45.00	54.00 LT.	INLET																														