STORM SEWER

STATION	OFFSET (FT)	TYPE	STANDARD	STORM SEWERS: WATER MAIN REQUIREMENTS 12"	15"	30"	42"	CLASS A, TYPE 1 12"	15"	30"	30" EQRS	CLASS A, TYPE 2 12"	15"	42"	CLASS B, TYPE 1 6"	12"	15"	INLETS TYPE A: TY. 23 FRAME & GRATE	TYPE 8 GRATE	INLETS TYPE B: TY. 23 FRAME & GRATE	WITH SPECIAL FRAME & GRATE	MANHOLES TYPE A 4' DIA.: TY. 1 FRAME CLOSED LID	TY. 23 FRAME & GRATE	TYPE 8 GRATE	MANHOLES TYPE A 5' DIA.: TY. 1 FRAME CLOSED LID	TY. 23 FRAME & GRATE	TYPE 8 GRATE	WITH SPECIAL FRAME & GRATE	MANHOLES TYPE A 6' DIA.: WITH SPECIAL FRAME & GRATE	WITH 2 TYPE 1 FRAME, CLOSED LID, RESTRICTOR PLATE	CATCH BASINS TYPE C: TY. 23 FRAME & GRATE	TYPE 8 GRATE	WITH SPECIAL FRAME & GRATE	CATCH BASINS TYPE D 3' DIA.: TY. 1 FRAME CLOSED LID	TY. 23 FRAME & GRATE	WITH SPECIAL FRAME & GRATE	STORM WATER TREATMENT STRUCTURES, 900 GALLONS	P.R.C. FLARED END SECTION, 12"	TRENCH BACKFILL
83+05.00	34.30 RT	MH	602401, 604036, 602601																							1													
		SS									142																												0
84+50.00	34.30 RT	MH	602401, 604036, 602601																							1													
		SS									94																												0
		SS													50																								0
85+46.00	22.00 RT	CB	602011																													1							
		SS														10																							1
85+46.00	35.00 RT	MH	602401, 604036, 602601																							1													
		SS									30																												0
85+76.20	33.30 RT	MH	602401, 604086, 602601																																				
		SS				50																																	7
86+23.90	59.10 RT	CB	602011, 604036																												1								
		SS		22																																			0
86+28.70	25.60 RT	MH	602401, 604086, 602601																							1													
		SS								22																													7
86+53.60	30.80 RT	MH	602401, 604001, 602601																					1															
		SS								4																													1
86+59.50	24.70 RT	CB	602011, 604086																																				
		SS										4																		1									1
86+59.50	31.0 RT	MH	602401, 604001, 602601																																				
		SS								94														1															67
		SS												116																									137
88+74.60	34.60 RT	MH	602401, 604001, 602601																					1															
		SS												28																									39
89+04.70	39.50 RT	MH	602401, 602601																								1												
		SS					50																																71
89+56.40	52.30 RT	MH	602406, 602601																									1											
		SS		40																																			11
89+92.80	39.80 LT	CB	602016, 604086																																1				
		SS						72																															7
90+64.80	28.61 LT	INLET	602301, 604086															1																					
84+79.00	21.80 LT	INLET	602301, 604086															1																					
		SS						74																															4
85+73.00	22.60 LT	INLET	602306																		1																		
		SS			40																																		2
86+14.70	23.60 LT	INLET	602306, 604086																	1																			
		SS			30																																		2
86+45.00	24.30 LT	CB	602016, 604086																																1				
		SS			84																																		17
		SS		102																																			15
88+35.00	28.30 LT	CB	602016, 604086																																1				
		SS		94																																			22
89+29.20	28.30 LT	INLET	602306, 604086																	1																			
		SS		10																																			1
89+39.30	28.30 LT	INLET	602301, 604086															1																					
87+56.90	33.30 RT	MH	602401, 604001, 602601																					1															
		SS											4																										0
87+54.80	28.30 RT	MH	602401, 604001, 602601																										1										
		SS											56																										20
87+31.30	27.40 LT	MH	602401, 604086, 602601																							1													
94+87.80	28.30 RT	CB	602011, 604086																												1								
		SS						8																															1
94+95.30	35.90 RT	MH	602401, 604001, 602601																					1															
		SS												84																									92
95+81.00	28.30 RT	CB	602011, 604086																												1								
		SS						6																															0
95+81.00	35.90 RT	MH	602401, 604001, 602601																					1															
		SS												72																									53
96+81.00	28.30 RT	INLET	602301, 604086															1																					
		SS						26																															1
96+55.00	28.30 RT	CB	602016																																	1			
		SS						4																															0
96+55.00	35.90 RT	MH	602401, 604001, 602601																					1															
		SS												78																									67
96+42.00	28.30 LT	CB	602011																													1							
		SS		26																																			2
96+69.80	28.40 LT	MH	602401, 604001, 602601																			1																	
		SS		62																																			9
96+75.64	75.50 LT	E.S.	542301																																			1	
		SS						2																															0
96+83.00	68.60 LT	INLET	602306, 604086																	1																			
		SS		28																																			1
97+19.05	71.80 LT	E.S.	542301																																			1	
		SS						2																															0
97+12.10	67.60 LT	CB	602016, 604086																																1				
		SS										44																											5

CONTINUED ON NEXT SHEET