

	PIPE CULVERTS, CLASS D, TYPE 1 6"	STORM SEWERS, CLASS A, TYPE 1 12"	STORM SEWERS, CLASS A, TYPE 2 12"	STORM SEWERS, CLASS A, TYPE 3 12"	STORM SEWERS, CLASS A, TYPE 2 15"	STORM SEWERS, CLASS A, TYPE 3 15"	STORM SEWERS, CLASS A, TYPE 1 18"	STORM SEWERS, CLASS A, TYPE 2 18"	STORM SEWERS, CLASS A, TYPE 3 18"	STORM SEWERS, CLASS A, TYPE 4 18"	STORM SEWERS, CLASS A, TYPE 1 24"	STORM SEWERS, CLASS A, TYPE 2 24"	STORM SEWERS, CLASS A, TYPE 5 24"	STORM SEWERS, CLASS A, TYPE 1 30"	STORM SEWERS, CLASS A, TYPE 4 30"	STORM SEWERS, CLASS A, TYPE 2 36"	STORM SEWERS, CLASS A, TYPE 3 36"	STORM SEWERS, CLASS A, TYPE 4 36"	STORM SEWERS, CLASS A, TYPE 2 42"	STORM SEWERS, CLASS A, TYPE 3 42"	STORM SEWERS, CLASS A, TYPE 1 48"	STORM SEWERS, CLASS A, TYPE 2 48"	STORM SEWERS, CLASS A, TYPE 2 60"	STORM SEWERS, CLASS A, TYPE 3 60"	STORM SEWERS, CLASS A, TYPE 2 66"	STORM SEWERS, CLASS A, TYPE 2 12" WMO	STORM SEWERS, CLASS A, TYPE 1 24" WMO	PIPE SLOPE	TRENCH BACKFILL	NOTES
	FT	FT	FT	FT	FT	FT	FT	FT	FT	FT	FT	FT	FT	FT	FT	FT	FT	FT	FT	FT	FT	FT	FT	FT	FT	FT	FT	FT	CU YD	
100			101.8																									0.50%	71	
101			11.7																									0.50%	8	
102								135.4																				0.50%	108	
102A			98.5																									0.50%	79	
103			6.3																									0.50%	3	
104			107.1																									0.50%	68	
105								161.5																				0.50%	38	
106		16.0																										0.50%	5	
107		52.8																										0.50%	7	
107A			76.8																									0.50%	11	
108																											106.8	0.25%	35	
109		8.0																										1.00%	2	
109A			12.5																									1.00%	4	
110		90.8																										1.00%	12	
111									143.2																			0.25%	43	
112			14.5																									0.50%	3	
113			14.5																									0.05%	3	
114				8.0																								0.50%	2	
114A				43.0																								0.50%	12	
115		14.5																										0.50%	2	
116		14.5																										0.50%	2	
117				54.5																								0.50%	12	
118									117.8																			0.12%	81	
119			6.7																									1.00%	2	
119A			43.3																									1.00%	13	
120			46.8																									1.00%	13	
121															136.4													0.12%	132	
122			1.2																									1.00%	1	
122A																										10.0	1.00%	3		
123			86.9																									1.00%	25	
124															88.7													0.12%	130	
125			100.2																									1.00%	18	
126			117.0																									1.00%	23	
127		5.6																										1.00%	1	
128			58.0																									1.00%	11	
129			21.9																									1.00%	16	
130				35.6																								1.00%	11	
131		76.6																										2.37%	11	
132			7.1																									1.00%	2	
133								70.4																				1.00%	20	
134										78.5																		1.00%	54	
135		4.0																										1.00%	1	
136										95.6																		1.00%	120	
137		6.2																										1.00%	1	
138															66.7													0.12%	94	
139		3.3																										1.00%	2	
141			49.7																									1.00%	37	
142																52.9												0.12%	164	
143															141.4													0.12%	325	
144			56.9																									1.00%	47	
145																	153.0											0.12%	397	
146		72.3																										1.00%	10	
147			192.0																									1.00%	30	
148		50.7																										1.00%	7	
149		22.9																										1.00%	4	
150			33.4																									1.00%	12	
151		9.9																										1.00%	4	
152			10.3																									1.00%	10	
153		74.0																										1.00%	10	