

STORM SEWER SCHEDULE

PIPE NUMBER	SIZE (IN.)	DESCRIPTION	UPSTREAM STRUCTURE NUMBER	UPSTREAM STATION	DOWNSTREAM STRUCTURE NUMBER	DOWNSTREAM STATION	LENGTH (FT)	SLOPE (%)	TRENCH BACKFILL (CU YD)
1	18	CL A TY 2	1	1174+50.00	2	1174+50.00	7	1.43%	11.2
2	24	CL A TY 2	2	1174+50.00	3	1176+20.00	166	0.18%	282.4
3	18	CL A TY 2	4	1176+20.00	3	1176+20.00	7	1.43%	10.7
4	24	CL A TY 2	3	1176+20.00	5	1178+00.00	177	0.28%	294.0
5	18	CL A TY 2	6	1178+00.00	5	1178+00.00	7	1.43%	10.4
6	24	CL A TY 2	5	1178+00.00	8	1179+45.00	142	0.28%	230.1
7	18	JKD CL A	7	1179+45.00	8	1179+45.00	60	0.58%	84.8
8	18	CL A TY 2	9	1179+45.00	8	1179+45.00	7	1.43%	10.4
9	30	CL A TY 2	8	1179+45.00	10	1180+90.00	142	0.21%	253.9
10	18	CL A TY 2	11	1180+90.00	10	1180+90.00	7	1.43%	9.7
11	30	CL A TY 2	10	1180+90.00	12	1182+35.00	142	0.21%	234.8
12	18	CL A TY 2	13	1182+35.00	12	1182+35.00	6	1.67%	7.9
13	36	CL A TY 2	12	1182+35.00	15	1184+15.00	177	0.23%	319.4
14	18	JKD CL A	14	1184+15.00	14.5	1184+15.00	43	0.35%	51.3
14.5	18	JKD CL A	14.5	1184+15.00	15	1184+15.00	62	0.32%	80.8
15	18	CL A TY 2	16	1184+15.00	15	1184+15.00	7	1.43%	8.9
16	36	CL A TY 2	15	1184+15.00	17	1185+25.00	106	0.28%	186.1
17	36	CL A TY 2	17	1185+25.00	19	1187+00.00	171	0.23%	283.2
18	18	CL A TY 2	18	1185+25.00	17	1185+25.00	6	1.67%	7.4
19	36	CL A TY 2	19	1187+00.00	23	1188+30.00	126	0.24%	202.5
20	18	CL A TY 2	20	1187+00.00	19	1187+00.00	7	1.43%	8.1
21	24	JKD CL A	21	1188+30.00	22	1188+30.00	36	1.06%	43.7
21.5	24	CL A TY 2	21.5	1187+98.00	21	1188+30.00	28	0.32%	31.7
22	36	JKD CL A	22	1188+30.00	23	1188+30.00	61	0.33%	98.1
23	18	CL A TY 2	24	1188+30.00	23	1188+30.00	6	1.00%	6.8
24	36	CL A TY 2	23	1188+30.00	25	1188+94.00	60	0.33%	93.5
25	36	CL A TY 2	25	1188+94.00	26	1190+00.00	102	0.20%	153.9
25.5	18	CL A TY 2	25.5	1188+94.00	25	1188+94.00	4	1.50%	4.2
26	36	CL A TY 2	29	1191+00.00	26	1190+00.00	95	0.32%	138.6
27	36	CL A TY 2	26	1190+00.00	27	1190+00.00	7	0.00%	11.3
28	18	CL A TY 2	28	1191+00.00	29	1191+00.00	6	1.67%	4.6
29	36	JKD CL A	27	1190+00.00	30	1190+00.00	78	0.32%	117.7
30	36	JKD CL A	30	1190+00.00	32	1190+00.00	31	0.16%	25.3
32	18	CL A TY 2	34	1192+75.00	33	1192+75.00	6	1.67%	5.0
33	18	CL A TY 2	33	1192+75.00	35	1194+75.00	196	0.26%	198.2
34	18	CL A TY 2	36	1194+75.00	35	1194+75.00	7	1.43%	5.3
35	24	CL A TY 2	35	1194+75.00	37	1196+75.00	196	0.22%	205.7
36	18	CL A TY 2	38	1196+75.00	37	1196+75.00	7	1.43%	4.8
37	36	CL A TY 2	37	1196+75.00	40	1198+50.00	171	0.20%	224.1
38	18	CL A TY 2	41	1198+50.00	40	1198+50.00	6	1.67%	4.4
39	36	CL A TY 2	40	1198+50.00	43	1201+00.00	246	0.20%	346.7
40	34 X53	CL A TY 2	39	1197+00.00	42	1200+00.00	295	0.11%	204.5
41	18	CL A TY 2	44	1201+00.00	43	1201+00.00	6	1.67%	4.8
42	36	CL A TY 2	43	1201+00.00	46	1203+50.00	246	0.20%	383.1
43	34 X53	CL A TY 2	42	1200+00.00	48	1204+00.00	396	0.11%	274.5
44	18	CL A TY 2	47	1203+50.00	46	1203+50.00	6	1.67%	5.2
45	36	CL A TY 2	46	1203+50.00	49	1206+00.00	246	0.20%	407.4
46	34 X53	CL A TY 2	48	1204+00.00	51	1206+30.00	225	0.12%	197.1
47	18	CL A TY 2	50	1206+00.00	49	1206+00.00	6	1.67%	5.9
48	36	CL A TY 2	49	1206+00.00	52	1206+30.00	26	0.19%	44.4
49	48	JKD CL A	51	1206+30.00	52	1206+30.00	87	0.34%	121.8
50	48	JKD CL A	52	1206+30.00	53	1206+30.00	89	0.25%	191.8
51	48	CL A TY 2	53	1206+30.00	54	1206+40.00	11	0.55%	19.9
52	48	CL A TY 2	54	1206+40.00	55	1206+50.00	6	2.33%	5.7
53	18	CL A TY 2	56.5	1208+50.00	56	1208+50.00	6	1.67%	5.2
54	24	CL A TY 2	56	1208+50.00	58	1211+00.00	246	0.24%	348.4
55	18	CL A TY 2	57	1209+50.00	60	1213+00.00	348	0.12%	142.0
56	18	CL A TY 2	59	1211+00.00	58	1211+00.00	6	1.67%	5.5
57	24	CL A TY 2	58	1211+00.00	61	1213+50.00	246	0.16%	378.6
58	24	CL A TY 2	60	1213+00.00	63	1216+00.00	297	0.15%	251.3
59	18	CL A TY 2	62	1213+50.00	61	1213+50.00	6	0.83%	5.9
60	36	CL A TY 3	61	1213+50.00	64	1216+50.00	297	0.14%	580.1
61	24	CL A TY 2	63	1216+00.00	66	1218+00.00	197	0.10%	174.6
62	18	CL A TY 2	65	1216+50.00	64	1216+50.00	7	32.29%	8.1
63	36	CL A TY 3	64	1216+50.00	67	1218+00.00	146	0.15%	285.2
64	30	CL A TY 2	66	1221+00.00	72	1221+00.00	296	0.10%	342.5
65	18	CL A TY 2	68	1218+00.00	67	1218+00.00	6	0.83%	5.9
66	36	CL A TY 2	67	1218+00.00	69	1219+50.00	145	0.15%	276.0
67	18	CL A TY 2	70	1219+50.00	69	1219+50.00	6	17.17%	7.4
68	36	CL A TY 3	69	1219+50.00	73	1221+00.00	144	0.15%	274.1
69	36	JKD CL A	73	1221+00.00	71	1221+00.00	4	1.25%	6.5
70	36	JKD CL A	72	1221+00.00	73	1221+00.00	83	0.10%	137.5
71	36	JKD CL A	71	1221+00.00	74	1221+00.00	83	0.10%	108.8
72	36	CL A TY 2	74	1221+00.00	75	1221+00.00	17	0.06%	11.4
73	24	CL A TY 2	76	1222+50.00	73	1221+00.00	145	0.12%	181.7
74	18	CL A TY 2	77	1222+50.00	76	1222+50.00	7	0.71%	6.9

STORM SEWER SCHEDULE (CONT.)

PIPE NUMBER	SIZE (IN.)	DESCRIPTION	UPSTREAM STRUCTURE NUMBER	UPSTREAM STATION	DOWNSTREAM STRUCTURE NUMBER	DOWNSTREAM STATION	LENGTH (FT)	SLOPE (%)	TRENCH BACKFILL (CU YD)
74.5	18	CL A TY 2	77.5	1222+50.00	77	1222+50.00	5	1.00%	4.9
75	18	CL A TY 2	78	1223+50.00	77.5	1222+50.00	96	0.18%	90.1
76	18	CL A TY 2	79	1223+50.00	78	1223+50.00	4	1.25%	3.5
77	18	CL A TY 2	81	1226+00.00	80	1226+00.00	5	0.80%	2.1
78	30	CL A TY 2	80	1226+00.00	83	1228+50.00	244	0.11%	381.4
79	30	CL A TY 2	83	1228+50.00	82	1228+50.00	4	0.25%	6.1
80	30	JKD CL A	82	1228+50.00	84	1228+50.00	76	0.11%	94.8
81	30	CL A TY 2	84	1228+50.00	85	1228+50.00	21	0.48%	16.8
82	48	JKD CL A	89	1231+00.00	87	1231+00.00	75	0.13%	92.0
83	48	CL A TY 2	89	1231+00.00	87	1231+00.00	75	0.27%	96.3
84	48	CL A TY 2	86	1231+00.00	89	1231+00.00	4	1.25%	6.3
85	48	CL A TY 2	90	1233+50.00	86	1233+50.00	244	0.11%	384.3
86	18	CL A TY 2	91	1233+50.00	90	1233+50.00	5	40.40%	3.5
87	48	CL A TY 2	92	1236+00.00	90	1233+50.00	245	0.11%	371.7
88	18	CL A TY 2	93	1236+00.00	92	1236+00.00	5	40.40%	3.3
89	48	CL A TY 2	94	1238+50.00	92	1236+00.00	245	0.11%	357.3
90	18	CL A TY 2	95	1238+50.00	94	1238+50.00	6	33.67%	2.3
91	48	CL A TY 2	96	1240+50.00	94	1238+50.00	195	0.11%	261.7
92	18	CL A TY 2	97	1240+50.00	96	1240+50.00	5	43.40%	1.8
93	48	CL A TY 2	98	1242+50.00	96	1240+50.00	195	0.11%	250.4
94	18	CL A TY 2	99	1242+50.00	98	1242+50.00	6	40.83%	1.9
95	18	CL A TY 2	101	1244+25.00	100	1244+25.00	7	2.14%	5.1
96	18	CL A TY 2	100	1244+25.00	109	1246+25.00	196	0.24%	226.8
97	18	CL A TY 2	102	1246+50.00	104	1246+50.00	6	1.67%	6.8
98	36	JKD CL A	109	1246+25.00	103	1246+25.00	105	0.11%	142.7
99	36	JKD CL A	105	1246+25.00	109	1246+25.00	81	0.11%	186.2
99.5	24	CL A TY 2	106	1249+00.00	142	1248+20.00	76	0.22%	129.3
100	36	JKD CL A	142	1248+20.00	141	1248+20.00	137	0.05%	267.6
101	36	JKD CL A	108	1248+20.00	142	1248+20.00	81	0.11%	294.2
102	18	CL A TY 2	107	1249+00.00	106	1249+00.00	7	0.71%	8.7
103	24	CL A TY 2	110	1251+50.00	106	1249+00.00	247	0.22%	430.3
104	24	CL A TY 2	111	1250+20.00	108	1248+20.00	197	0.22%	303.2
105	24	CL A TY 2	104	1246+50.00	109	1246+25.00	21	0.43%	28.1
106	18	CL A TY 2	113	1254+00.00	110	1251+50.00	247	0.34%	348.8
107	24	CL A TY 2	114	1252+20.00	111	1250+20.00	198	0.22%	288.5
110	18	CL A TY 2	117	1254+00.00	114	1252+20.00	178	0.37%	206.0
113	24	CL A TY 2	119	1263+90.00	122	1265+00.00	108	0.25%	157.4
114	18	CL A TY 2	120	1263+90.00	123	1265+30.00	138	0.25%	149.6
116	36	CL A TY 3	122	1265+00.00	125	1267+45.00	241	0.11%	649.1
117	18	CL A TY 2	123	1265+30.00	126	1267+35.00	203	0.25%	234.9
119	48	CL A TY 3	125	1267+45.00	128	1269+45.00	195	0.11%	544.7
120	36	CL A TY 2	126	1267+35.00	129	1269+45.00	208	0.21%	447.2
122	48	CL A TY 3	128	1269+45.00	130	1271+20.00	171	0.11%	428.1
123	36	CL A TY 2	129	1269+45.00	131	1271+20.00	172	0.20%	267.9
126	48	JKD CL A	130	1271+20.00	131	1271+20.00	72	0.15%	197.0
127	48	CL A TY 3	131	12					