

EXISTING ABANDONED STORM SEWER SCHEDULE
(REQUIRE CLSM)

UPSTREAM STATION	OFFSET	DIA. (IN)	LENGTH (FT)	CLSM (CY)
102+34.80	28.23 RT	8	7	0.1
103+77.92	25.64 RT	8	24	0.3
105+14.24	25.67 RT	8	28	0.4
122+16.29	18.06 RT	15	127	5.8
123+43.32	24.86 RT	10	5	0.1
123+42.50	20.37 RT	18	122	8.0
125+64.55	24.36 RT	24	91	10.6
126+93.21	24.95 RT	12	131	3.8
138+15.17	16.56 RT	12	141	4.1
139+54.17	6.41 RT	15	252	11.5
142+05.40	8.48 RT	15	321	14.6
145+24.85	9.61 RT	24	83	9.7
149+09.69	33.12 RT	12	10	0.3
149+18.76	32.35 RT	15	155	7.0
150+71.25	31.58 RT	15	162	7.4
152+53.48	30.43 RT	15	23	1.0
153+22.65	30.67 RT	15	90	4.1
154+10.90	30.07 RT	15	90	4.1
1212+07.26	2.39 RT	36	173	45.29
1213+20.40	3.26 RT	36	114	29.85
1213+73.50	5.86 RT	36	54	14.14
1215+48.15	5.69 RT	36	175	45.81
1217+23.40	6.1 RT	36	176	46.08
1219+10.54	5.95 RT	15	188	8.5
1128+22.22	31.5 RT	12	140	4.1
1129+74.22	15.52 RT	12	48	1.4
1131+31.31	30.46 RT	15	170	7.7
1132+81.16	31.33 RT	15	159	7.2
1135+91.69	31.39 RT	12	440	12.8
1140+26.93	39.91 RT	12	10	0.3
1142+35.62	22.58 LT	12	71	2.1
1149+55.12	27.88 RT	15	53	2.4
1156+13.43	28.15 RT	10	111	2.2
1159+54.62	30.76 RT	12	116	3.4
1160+80.60	31.69 RT	12	150	4.4
1162+38.78	31.97 RT	12	14	0.4
1162+58.28	31.18 RT	12	106	3.1
416+53.70	31.81 RT	12	43	1.3
416+97.60	34.63 RT	12	144	4.2
418+44.88	34.4 RT	12	28	0.8
420+35.91	40.66 RT	12	99	2.9

EXISTING STORM SEWER REMOVAL SCHEDULE
(REQUIRE IN-PLACE TRENCH BACKFILL)

UPSTREAM STATION	OFFSET	DIA. (IN)	LENGTH (FT)	T.B. (CY)
102+24.31	35.51 LT	12	60	12.9
102+48.65	22.92 RT	12	9	1.94
103+51.32	46.05 LT	12	64	13.1
104+87.92	41.91 LT	10	60	11.2
114+61.34	33.24 LT	12	58	10.7
121+81.38	43.74 LT	12	10	1.6
121+78.20	34.21 LT	12	65	13.98
122+17.06	24.16 RT	10	10	2.14
123+22.64	35.11 LT	10	59	12.6
124+45.14	30.91 RT	12	21	4.5
124+61.28	26.14 RT	15	7	0.8
124+47.29	35.7 RT	10	57	8.2
125+86.73	45.36 LT	12	74	13.62
126+95.71	35.9 RT	10	59	10.86
126+95.62	30.37 RT	10	4	0.5
129+91.42	36.53 LT	12	119	25.6
131+10.20	36.47 LT	12	8	1.7
131+11.68	29.16 LT	12	64	13.76
130+85.16	28.32 RT	12	23	4.95
132+79.98	37.27 LT	10	101	16.7
133+82.10	37.1 LT	15	55	9.8
135+06.95	44.91 LT	12	121	27.0
135+60.92	36.62 LT	12	56	12.0
137+41.40	36 LT	10	34	7.28
137+73.72	46.56 LT	10	76	16.26
139+11.97	44.53 LT	10	66	14.12
140+80.72	32.03 LT	12	36	7.7
140+83.72	42.08 LT	12	11	2.4
145+53.70	31.87 LT	12	51	10.5
145+14.05	80.73 RT	10	42	8.99
146+73.32	55.53 LT	12	54	6.3
147+26.47	37.99 LT	12	9	1.4
147+33.46	32.37 LT	12	105	22.58
147+27.63	43.09 RT	12	63	13.55
152+40.54	34.2 LT	12	60	10.4
152+50.29	24.37 RT	12	21	4.52
154+15.79	34.95 LT	10	66	11.6
154+30.69	30.02 RT	12	20	4.4
1205+13.97	61.45 LT	12	69	12.8
1206+85.46	61.8 LT	12	71	12.3
1207+43.46	2.46 RT	12	5	0.9
1208+17.60	61.66 LT	10	68	9.6
1210+12.93	61.54 LT	12	65	11.2
1212+12.23	60.91 LT	12	64	11.1
1213+84.10	0.43 LT	12	13	2.5
1213+83.26	61.05 LT	10	61	10.2
1215+57.68	0.39 LT	15	12	2.3
1215+57.69	60.79 LT	12	61	9.3
1215+80.79	72.58 LT	12	26	5.0
1217+34.13	60.86 LT	10	68	11.90
1217+34.61	0.41 LT	12	13	2.25
1218+87.28	75.22 LT	10	27	3.7
1219+09.69	61 LT	12	67	11.6
1221+67.45	56.35 LT	10	14	1.9
1221+59.43	67.06 LT	12	17	2.3
1223+71.03	78.13 LT	15	21	2.5
1223+85.84	71.53 LT	12	26	3.4
1224+12.19	5.01 RT	12	81	12.9

EXISTING STORM SEWER REMOVAL SCHEDULE
(REQUIRE IN-PLACE TRENCH BACKFILL)

UPSTREAM STATION	OFFSET	DIA. (IN)	LENGTH (FT)	T.B. (CY)
1223+91.83	76.79 LT	18	84	8.8
1224+67.49	65.79 LT	12	10	1.3
1225+57.08	59.41 LT	12	9	1.2
1227+25.93	51.23 LT	12	13	1.7
1228+86.37	51.23 LT	12	12	2.8
1228+95.74	57.79 LT	36	166	97.4
1230+48.70	51.17 LT	12	15	3.5
1230+61.34	59.13 LT	36	119	73.7
1232+00.71	62.06 LT	12	21	5.0
1231+99.47	0.23 LT	12	49	8.0
1234+67.96	60.6 LT	12	30	5.8
1234+89.28	11.5 RT	12	21	4.3
1235+11.33	60.83 LT	8	68	12.2
1235+09.62	6.31 RT	12	6	1.2
1236+13.62	55.32 LT	12	121	18.4
1238+44.70	61.07 LT	18	63	6.6
1238+91.71	0.18 RT	12	9	1.6
1238+97.73	5.98 RT	15	6	1.2
1240+20.58	80.93 LT	12	10	1.3
1240+21.61	91.25 LT	12	11	1.5
1242+03.41	6.11 RT	12	6	1.4
1242+09.94	64.83 LT	12	72	14.0
1242+19.39	65.04 LT	12	10	1.9
1243+65.43	71.9 LT	8	14	2.8
1243+73.39	82.46 LT	12	11	2.4
1243+74.33	72.22 LT	12	20	3.9
1243+83.15	54.52 LT	12	69	16.3
1244+59.88	86.96 LT	12	87	18.7
1244+61.25	77.5 LT	8	10	1.7
1246+06.52	89.98 LT	10	57	7.8
1245+65.89	50.83 LT	12	57	12.3
1245+67.39	5.72 RT	12	8	1.9
1248+92.38	50.64 LT	12	57	10.7
1248+92.99	4.62 RT	12	6	1.3
1250+59.19	61.72 LT	10	72	14.5
1257+29.52	61.03 LT	12	15	2.8
1257+43.78	60.9 LT	12	10	1.7
1257+43.89	51.52 LT	12	58	9.5
1258+28.84	61.93 LT	12	85	14.7
1261+38.13	58.85 LT	10	65	12.6
1263+07.06	60.06 LT	10	69	14.8
1266+53.03	5.56 RT	12	6	1.4
1268+50.38	61.04 LT	12	73	15.7
1268+73.25	71.99 LT	10	26	3.5
1274+29.42	72.02 LT	12	84	11.1
1274+58.73	71.34 LT	12	21	2.8
1276+04.71	67.21 LT	10	71	9.7
1276+05.83	5.5 RT	12	7	0.9
1285+25.62	62.75 LT	10	16	2.6
1286+98.75	59.99 LT	12	29	4.7
1287+27.78	60.88 LT	12	73	14.9
1287+14.91	4.59 RT	12	31	5.1
1288+78.87	5.11 RT	10	7	1.5
1290+25.57	5.11 RT	12	7	1.4
1293+55.11	63.21 LT	10	69	11.2
1293+49.74	5.08 RT	12	7	1.7
1296+77.40	63.49 LT	12	76	12.7
1297+04.32	1.13 RT	12	13	2.9
1300+29.61	63.37 LT	10	69	11.1

EXISTING STORM SEWER REMOVAL SCHEDULE
(REQUIRE IN-PLACE TRENCH BACKFILL)

UPSTREAM STATION	OFFSET	DIA. (IN)	LENGTH (FT)	T.B. (CY)
1300+29.06	4.9 RT	12	7	1.6
1307+78.75	62.09 LT	12	69	15.8
1309+15.63	4.45 RT	10	15	3.2
1309+28.57	1.61 LT	12	9	2.12
1309+28.67	62.11 LT	10	61	13.1
1310+06.83	4.75 RT	10	79	16.91
1311+06.50	62.14 LT	12	69	16.28
1311+35.84	62.44 LT	12	30	4.0
1312+00.77	62.94 LT	12	71	16.76
1129+68.18	31.34 RT	10	7	5.5
1131+32.22	49.94 RT	10	20	15.74
1131+39.92	31.57 RT	10	9	3.3
1132+93.58	31.36 RT	15	12	4.8
1132+90.90	33.32 LT	12	11	4.2
1148+11.33	31.45 RT	12	11	4.21
1149+79.09	30.09 RT	12	19	7.3
1151+26.57	27.32 27.32	12	7	2.7

REVISIONS	
NAME	DATE