

EXISTING ABANDONED STORM SEWER SCHEDULE  
(REQUIRE CLSM)

UPSTREAM STATION	OFFSET	DIA. (IN)	LENGTH (FT)	CLSM (CY)
2318+89.99	5.84 LT	18	206	13.5
2318+99.20	1.01 LT	12	10	0.3
2320+89.83	6.32 LT	18	200.00	13.09
2322+67.12	5.7 LT	18	177	11.6
2324+40.37	5.29 LT	18	173	11.3
2333+70.36	5.17 LT	18	136	8.9
2332+06.28	4.64 LT	18	164	10.7
2336+40.26	5.79 LT	18	119	7.8
2337+87.12	5.65 LT	18	147	9.6
2339+50.62	4.12 LT	18	163	10.7
2339+65.84	8.06 LT	18	16	1.0
2347+88.42	5.49 LT	24	150	17.5
2347+95.77	13.98 LT	15	11	0.5
2349+88.00	5.71 LT	18	200	13.1
2351+86.74	4.54 LT	18	199	13.0
2351+95.94	7.47 LT	12	10	0.3
2358+89.14	69.72 RT	24	208	24.2
2360+96.56	68.02 RT	24	15	1.7
2363+07.49	6.69 LT	15	77	3.5
2363+84.39	6.67 LT	18	99	6.5
2364+82.96	5.5 LT	18	155	10.1
2366+26.58	49.84 RT	24	46	5.4

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

UPSTREAM STATION	OFFSET	DIA. (IN)	LENGTH (FT)	T.B. (CY)
2319+00.97	49.09 RT	12	56	13.2
2321+01.14	0.82 LT	15	13	3.1
2324+42.21	10.48 LT	12	6	1.4
2324+52.10	6.33 LT	12	11	2.6
2324+49.64	0.68 LT	12	10	2.4
2324+72.21	65.71 RT	12	70	13.0
2326+40.10	15.33 LT	15	8	2.1
2326+40.58	7.04 LT	15	76	12.7
2327+35.83	63.5 RT	12	10	1.3
2331+63.23	68.76 RT	12	42	8.4
2331+98.54	60.53 RT	12	11	2.5
2331+95.64	15.18 LT	12	7	1.7
2331+96.58	7.98 LT	18	10	2.9
2333+70.11	10.43 LT	12	5	1.2
2335+05.77	6.46 LT	18	14	3.4
2335+13.08	15.35 LT	15	18	4.7
2335+14.23	5.4 RT	24	76	13.3
2335+21.55	7.52 LT	18	13	3.2
2334+91.29	59.93 RT	12	29	5.2
2335+19.87	59.94 RT	12	12	2.1
2336+49.09	67.49 RT	12	135	20.5
2337+90.39	71.04 RT	12	141	18.6
2336+49.63	60.05 RT	10	61	9.9
2336+48.14	0.65 LT	10	9	1.9
2337+98.19	0.62 LT	12	12	2.6
2337+91.68	60.73 RT	12	62	9.4
2336+40.90	10.48 LT	12	5	0.8
2337+87.88	10.43 LT	10	5	1.1
2341+30.04	12.84 LT	12	6	1.3
2341+21.03	59.86 RT	15	10	2.1
2343+58.08	55.65 RT	15	228	53.8
2343+67.75	8.77 LT	12	65	11.2
2343+90.12	78.94 RT	10	40	5.4
2343+70.35	70.16 RT	10	16	2.6
2343+70.35	70.16 RT	15	61	7.4
2346+34.77	9.6 LT	12	5	1.2
2346+38.15	5.47 RT	24	68	20.0
2347+98.28	0.89 LT	12	11	2.6
2348+73.00	75.87 RT	12	80	10.6
2349+99.14	0.92 LT	12	12	2.6
2350+52.43	61.35 RT	12	82	14.2
2354+95.81	61.75 RT	12	22	4.3
2355+11.53	72.61 RT	12	8	1.6
2355+16.99	67.05 RT	18	192	54.0
2356+98.90	61.91 RT	12	11	2.6
2357+08.51	67.12 RT	18	181	50.9
2358+12.55	84.64 RT	10	19	3.1
2358+89.14	69.72 RT	12	11	2.6
2358+83.06	79.32 RT	12	6	1.0
2359+00.90	72.02 RT	10	12	2.6
2359+43.10	71.71 RT	12	19	3.6
2360+87.46	80.96 RT	12	16	3.8
2364+83.16	14.75 LT	15	9	2.3
2364+37.30	73.3 RT	12	46	7.0
2366+81.01	60.45 RT	12	34	5.2

REVISIONS	
NAME	DATE