PROPOSED STORM DRAINAGE INFORMATION

UPPER C.B. LOCATION ROAD	STATION	CATCH BASIN # UPSTREAM	DOWNSTREAM	PIPE SIZE (INCHES)	TYPE	SLOPE (%)	LENGTH (L.F.)	FALL (FT)	UPPER INVERT	LOWER INVERT	UPPER TC/ GRATE ELEV.	UPPER INLET TYPE
A	40+07.29	301	FES 300	30	H.D.P.E.	1.35	158	2.14	184.14	182.00	198.70	CURB
A	OFF ROAD	OS#3	FES-POND C	30	H.D.P.E.	1.86	70	1.30	180.73	179.43	187.50	CURB
B	44+46.86	401	FES-400	36	H.D.P.E.	1.01	160	1.61	136.26	134.65	144.92	CURB
B	45+17.89	402A	401	18	H.D.P.E.	1.01	68	0.69	136.95	136.26	146.05	CURB
B	45+34.60 45'R	402B	402A	18	H.D.P.E.	1.00	56	0.56	137.51	136.95	141.00	FI
B	44+32.68	403	401	36	H.D.P.E.	0.62	22.5	0.14	136.40	136.26	144.70	CURB
E	09+02.62	404	403	30	H.D.P.E.	1.00	39	0.39	136.79	136.40	143.59	CURB
E	09+02.62	405	404	30	H.D.P.E.	1.00	17	0.17	136.96	136.79	143.59	CURB
B	43+63.50	406	401	24	H.D.P.E.	0.70	77	0.54	136.80	136.26	143.82	CURB
B	42+89.58	407	406	24	H.D.P.E.	0.73	163	1.19	137.99	136.80	143.55	CURB
B	42+87.98	407A	407	18	H.D.P.E.	1.00	20	0.20	138.19	137.99	143.55	CURB
B	41+01.10	408	407	24	H.D.P.E.	1.05	230.5	2.41	140.40	137.99	145.00	CURB
B	41+01.10	408A	408	24	H.D.P.E.	1.14	17.5	0.20	140.60	140.40	145.00	CURB
I	00+38.91	409	408	24	H.D.P.E.	1.00	37	0.37	140.97	140.60	146.10	CURB
I	00+38.91	409A	409	18	H.D.P.E.	1.00	20	0.20	141.17	140.97	146.10	CURB
I	01+42.61	409B	409	24	H.D.P.E.	1.45	100	1.45	142.20	140.75	150.92	CURB
I	1+31.75 39'R	409C	409B	18	H.D.P.E.	1.02	49	0.50	142.70	142.20	146.70	FI
UTILITY RUN F	03+24.38	410	409B	24	H.D.P.E.	6.63	102.5	6.80	149.00	142.20	153.90	FI
UTILITY RUN F	02+11.33	411	410	24	H.D.P.E.	2.78	108	3.00	152.00	149.00	158.00	FI
UTILITY RUN F	01+33.82	412	411	24	H.D.P.E.	11.11	72	8.00	160.00	152.00	166.20	FI
L	03+07.44	413	412	24	H.D.P.E.	1.00	119	1.19	161.19	160.00	166.72	CURB
L	03+07.44	413A	413	18	H.D.P.E.	1.00	20	0.20	161.39	161.19	166.72	CURB
L	03+65.55	413B	413A	18	H.D.P.E.	2.89	54	1.56	162.95	161.39	167.23	CURB
L	04+72.80	414	413	18	H.D.P.E.	1.94	161	3.13	164.32	161.19	170.60	CURB
L	04+83.30	414A	414	18	H.D.P.E.	1.00	20	0.20	164.52	164.32	171.05	CURB
L	05+46.79	414B	414A	18	H.D.P.E.	1.00	60	0.60	165.12	164.52	172.90	CURB
L	02+32.09	415	413	24	H.D.P.E.	1.00	71	0.71	161.90	161.19	167.28	CURB
UTILITY RUN E	02+43.95	416	415	24	R.C.P.	1.00	141	1.41	163.31	161.90	169.00	FI
UTILITY RUN E	02+02.55	417	416	24	H.D.P.E.	14.86	37	5.50	169.50	164.00	179.00	DMH
UTILITY RUN E	01+38.50	418	417	24	H.D.P.E.	15.00	60	9.00	178.50	169.50	184.70	DMH
C	06+69.01	419	418	24	H.D.P.E.	1.06	126	1.34	179.84	178.50	184.67	CURB
C	06+69.01	419A	419	24	H.D.P.E.	1.00	20	0.20	180.04	179.84	184.67	CURB
C	05+92.88	419B	419A	18	H.D.P.E.	1.70	70	1.19	181.23	180.04	185.30	CURB
C	05+18.59	420	419B	18	H.D.P.E.	1.78	67	1.19	182.42	181.23	186.90	CURB
C	04+31.56	420A	420	18	H.D.P.E.	3.66	79	2.89	185.31	182.42	190.10	CURB
C	03+37.22	421	420A	18	H.D.P.E.	3.64	86	3.13	188.44	185.31	192.86	CURB
C	03+37.22	421A	421	18	H.D.P.E.	1.00	20	0.20	188.64	188.44	192.86	CURB
C	09+21.68	422	419A	24	H.D.P.E.	1.00	249	2.49	182.53	180.04	187.02	CURB
C	9+21.68 24'L	422A	422	18	H.D.P.E.	1.20	10	0.12	182.65	182.53	186.50	FI
C	10+81.05	423	422	24	H.D.P.E.	1.03	156	1.60	184.13	182.53	188.62	CURB
C	10+81.05	423A	423	18	H.D.P.E.	1.00	20	0.20	184.33	184.13	188.62	CURB
C	11+83.18	424	423	24	H.D.P.E.	1.00	100	1.00	185.13	184.13	189.65	CURB
C	12+20.10 25'L	424A	424	18	H.D.P.E.	6.89	38	2.62	187.75	185.13	191.50	FI
C	13+09.70	425	424	24	H.D.P.E.	1.07	122	1.30	186.43	185.13	190.90	CURB
B	40+22.46	430	408A	24	R.C.P.	1.01	75	0.76	141.66	140.90	145.72	CURB

STORM DRAINAGE TABLE

PROPOSED STORM DRAINAGE INFORMATION

UPPER C.B. LOCATION ROAD	STATION	CATCH BASIN # UPSTREAM	DOWNSTREAM	PIPE SIZE (INCHES)	TYPE	SLOPE (%)	LENGTH (L.F.)	FALL (FT)	UPPER INVERT	LOWER INVERT	UPPER TC/ GRATE ELEV.	UPPER INLET TYPE
B	40+22.46	430A	430	18	H.D.P.E.	1.00	20	0.20	141.86	141.66	145.72	CURB
B	39+16.79	431	430	24	R.C.P.	0.56	99	0.55	142.21	141.66	146.69	CURB
B	39+14.24	431A	431	18	H.D.P.E.	1.00	20	0.20	142.41	142.21	146.69	CURB
B	38+07.81	432	431	24	H.D.P.E.	0.69	100	0.69	142.90	142.21	147.68	CURB
B	37+09.67	433	432	24	H.D.P.E.	1.00	89	0.89	143.79	142.90	148.58	CURB
B	37+09.67	433A	433	18	H.D.P.E.	1.00	20	0.20	143.99	143.79	148.58	CURB
B	35+91.80	434	433	24	H.D.P.E.	1.09	108	1.18	144.97	143.79	149.65	CURB
B	34+76.64	435	434	24	H.D.P.E.	1.00	106	1.06	146.03	144.97	151.75	CURB
B	34+76.64	435A	435	18	H.D.P.E.	1.00	20	0.20	146.23	146.03	151.75	CURB
B	31+79.45	436	435	24	H.D.P.E.	5.62	295	16.57	162.60	146.03	168.35	CURB
B	31+13.27	437	436	24	H.D.P.E.	5.47	64	3.50	166.10	162.60	171.08	CURB
B	31+13.27	437A	437	18	H.D.P.E.	1.00	20	0.20	166.30	166.10	171.08	CURB
L	0+91.66 36'R	437B	437	18	H.D.P.E.	1.01	89	0.90	167.00	166.10	169.80	FI
B	30+56.50	438	437	24	H.D.P.E.	3.40	55	1.87	167.97	166.10	172.50	CURB
B	27+83.54	439	438	24	H.D.P.E.	2.06	269	5.53	173.50	167.97	177.95	CURB
B	26+19.62	440	439	24	H.D.P.E.	2.13	156	3.33	176.83	173.50	181.25	CURB
B	26+19.62	440A	440	18	H.D.P.E.	1.00	20	0.20	177.03	176.83	181.25	CURB
B	24+44.72	441	440	18	H.D.P.E.	2.68	166	4.45	181.28	176.83	185.70	CURB
B	22+87.62	452	425	24	H.D.P.E.	8.00	34	2.72	189.15	186.43	193.60	CURB
B	22+87.62	452A	452	18	H.D.P.E.	1.00	20	0.20	189.35	189.15	193.60	CURB
B	21+23.05	452B	452	24	H.D.P.E.	2.61	157	4.09	193.24	189.15	202.70	CURB
K	00+29.35	452C	452B	18	H.D.P.E.	1.73	44	0.76	194.00	193.24	203.86	CURB
K	01+72.77	452D	452C	18	H.D.P.E.	1.07	137	1.47	195.47	194.00	202.08	CURB
K	01+72.77	452E	452D	18	H.D.P.E.	10.55	20	2.11	197.58	195.47	202.08	CURB
K	02+74.60	452F	452D	18	H.D.P.E.	1.00	97	0.97	196.44	195.47	200.80	CURB
B	20+44.39	453	452B	24	H.D.P.E.	1.00	121	1.21	196.37	195.16	206.32	CURB
B	20+44.39	453A	453	18	H.D.P.E.	1.00	20	0.20	196.57	196.37	206.32	CURB
B	19+14.83	454	453	24	H.D.P.E.	1.00	121	1.21	197.58	196.37	210.42	CURB
B	18+00.54	455	454	24	H.D.P.E.	1.00	108	1.08	198.66	197.58	213.37	CURB
B	16+57.17	456	455	18	H.D.P.E.	1.50	137	2.06	205.85	203.79	216.10	CURB
J	00+42.40	457	456	18	H.D.P.E.	1.00	39	0.39	206.24	205.85	216.22	CURB
J	02+67.96	458	457	18	H.D.P.E.	1.00	216	2.17	208.41	206.24	213.96	CURB
J	02+65.15	458A	458	18	H.D.P.E.	1.00	20	0.20	209.57	209.37	213.96	CURB
J	03+95.09	459	458	18	H.D.P.E.	1.00	117	1.17	209.58	208.41	212.70	CURB
J	00+42.40	460	457	18	H.D.P.E.	1.00	20	0.20	206.44	206.24	216.22	CURB
B	15+79.15	461	460	24	H.D.P.E.	11.15	41	4.57	211.01	206.44	217.10	CURB
B	15+63.05	462	461	24	H.D.P.E.	1.00	26	0.26	211.27	211.01	217.25	CURB
B	13+16.56	463	462	24	H.D.P.E.	1.00	239	2.38	213.65	211.27	219.75	CURB
D	00+34.54	464	463	24	H.D.P.E.	1.00	57	0.57	214.22	213.65	220.60	CURB
D	00+34.54	465	464	24	H.D.P.E.	1.00	22	0.22	214.44	214.22	220.60	CURB
B	12+15.36	466	465	18	H.D.P.E.	1.00	36	0.36	214.80	214.44	220.75	CURB
B	11+59.15 25.5'L	466A	466B	18	H.D.P.E.	1.00	58	0.58	218.09	217.51	221.70	FI
B	12+15.36	467	466	18	H.D.P.E.	1.00	20	0.20	215.00	214.80	220.75	CURB
B	11+31.44	467A	467	18	H.D.P.E.	1.01	75	0.76	215.76	215.00	221.61	CURB
B	10+09.84	468	467A	18	H.D.P.E.	1.00	113	1.13	217.60	216.47	222.84	CURB
B	10+10.47	469	468	18	H.D.P.E.	1.00	20	0.20	217.80	217.60	222.83	CURB
G	14+98.12	470	469	18	H.D.P.E.	1.00	20	0.20	218.00	217.80	222.42	CURB
G	14+98.12	471	470	18	H.D.P.E.	1.50	20	0.30	218.30	218.00	222.42	CURB
G	11+47.60	472	471	18	H.D.P.E.	1.77	345	6.12	224.42	218.30	228.85	CURB
G	11+47.60	472A	472	18	H.D.P.E.	1.00	20	0.20	224.62	224.42	228.85	CURB
G	10+66.59	472B	472	18	H.D.P.E.	1.32	77	1.02	225.44	224.42	229.84	CURB
G	09+15.06	473	472B	18	H.D.P.E.	1.18	147	1.73	227.17	225.44	231.60	CURB

STORM DRAINAGE TABLE

PROPOSED STORM DRAINAGE INFORMATION

UPPER C.B. LOCATION ROAD	STATION	CATCH BASIN # UPSTREAM	DOWNSTREAM	PIPE SIZE (INCHES)	TYPE	SLOPE (%)	LENGTH (L.F.)	FALL (FT)	UPPER INVERT	LOWER INVERT	UPPER TC/ GRATE ELEV.	UPPER INLET TYPE
G	08+46.75	474	473	18	H.D.P.E.	1.76	46	0.81	227.98	227.17	232.42	CURB
G	08+46.75	474A	474	18	H.D.P.E.	1.00	20	0.20	228.18	227.98	232.42	CURB
G	06+70.33	475	474	18	H.D.P.E.	1.19	170	2.02	230.00	227.98	234.50	CURB
G	06+70.33	475A	475	18	H.D.P.E.	1.00	20	0.20	230.20	230.00	234.50	CURB
B	9+24.21 28'L	479A	479	18	H.D.P.E.	1.00	73	0.73	216.30	215.57	218.90	FI
G	00+34.84	485	465	18	H.D.P.E.	4.40	62	2.73	218.63	215.90	223.45	CURB
G	00+34.84	485A	485	18	H.D.P.E.	1.00	20	0.20	218.83	218.63	223.45	CURB
D	01+39.96	485B	485A	18	H.D.P.E.	5.22	32	1.67	220.50	218.83	224.97	CURB
D	01+39.96	485C	485B	18	H.D.P.E.	1.00	20	0.20	220.70	220.50	224.97	CURB
G	01+53.32	486	485	18	H.D.P.E.	1.83	117	2.14	220.77	218.63	225.55	CURB
G	01+53.32	486A	486	18	H.D.P.E.	1.00	20	0.20	220.97	220.77	225.55	CURB
CLUBHOUSE	LOT	490	509	18	H.D.P.E.	1.00	52	0.52	185.85	185.33	195.00	CURB
CLUBHOUSE	LOT	491	490	18	H.D.P.E.	1.00	30	0.30	186.15	185.85	195.83	CURB
CLUBHOUSE	LOT	492	491	18	H.D.P.E.	1.02	64	0.65	186.80	186.15	198.15	CURB
UTILITY RUN H	2+52.40 35.6'R	493	492	18	H.D.P.E.	9.37	68	6.37	193.17	186.80	200.17	CURB
UTILITY RUN H	3+11.75 21.2'R	494	492	18	H.D.P.E.	8.76	85	7.45	194.25	186.80	199.20	CURB
UTILITY RUN H	3+69.12 38.4'R	494A	494	18	H.D.P.E.	1.00	57	0.57	194.82	194.25	198.10	FI
UTILITY RUN H	05+00.00	494B	494A	18	H.D.P.E.	1.60	137.5	2.20	197.02	194.82	203.50	FI
UTILITY RUN H	05+83.31	494C	494B	18	H.D.P.E.	11.09	81	8.98	206.00	197.02	210.00	FI
B	47+35.83	496A	496	18	H.D.P.E.	1.02	20.5	0.21	145.21	145.00	149.50	CURB
B	47+35.83	496	495	18	H.D.P.E.	10.00	10	1.00	145.00	144.00	149.50	CURB
E	08+39.15	504	405	30	H.D.P.E.	1.00	57	0.57	137.53	136.96	144.30	CURB
E	8+14.40 32.8'L	504A	504	18	H.D.P.E.	1.00	28	0.28	137.81	137.53	142.80	FI
E	05+43.66	505	504	30	H.D.P.E.	6.20	288	17.85	155.38	137.53	164.90	CURB
L	07+80.64	505A	505	18	H.D.P.E.	16.06	36	5.78	163.56	157.78	168.77	CURB
L	07+80.64	505B	505A	18	H.D.P.E.	1.05	20	0.21	163.77	163.56	168.77	CURB
L	06+77.05	505C	505B	18	H.D.P.E.	3.93	100	3.93	167.70	163.77	172.20	CURB
E	04+66.16	506	505	24	H.D.P.E.	12.22	74	9.04	166.82	157.78	171.05	CURB
E	04+66.16	506A	506	18	H.D.P.E.	1.00	20	0.20	167.02	166.82	171.05	CURB
E	02+09.60	507	506	24	H.D.P.E.	6.71	252	16.91	183.73	166.82	189.63	CURB
E	02+09.60	507A	507	18	H.D.P.E.	1.00	20	0.20	183.93	183.73	189.63	CURB
E	01+19.55	508	507	24	H.D.P.E.	1.01	81	0.82	184.55	183.73	193.18	CURB
E	00+32.65	509	508	24	H.D.P.E.	1.00	78	0.78	185.33	184.55	194.58	CURB
C	01+11.82	510	509	18	H.D.P.E.	1.38	81	1.12	191.12	190.00	195.88	CURB
C	02+47.00	511	510	18	H.D.P.E.	1.00	78	0.78	191.90	191.12	197.93	CURB
B	02+39.00	512	511	18	H.D.P.E.	2.02	90	1.82	193.72	191.90	199.46	CURB
B	01+11.92	513	512	18	H.D.P.E.	2.94	96	2.82	196.54	193.72	201.50	CURB
B	01+11.92	513A	513	18	H.D.P.E.	1.00	22	0.22	196.76	196.54	201.50	CURB
CLUBHOUSE	LOT	513B	513A	18	H.D.P.E.	1.00	65	0.65	197.39	196.74	204.40	CURB
B	03+22.74	514	513	18	H.D.P.E.	5.85	208	12.16	208.70	196.54	213.20	CURB
B	03+25.18	514A	514	18	H.D.P.E.	1.00	22	0.22	208.92	208.70	213.20	CURB
C	01+11.82	520	510	18	H.D.P.E.	1.00	20	0.20	191.32	191.12	195.88	CURB
C	00+76.81	521	520	18	H.D.P.E.	1.51	39	0.59	191.91	191.32	197.19	CURB
C	00+41.16	522	521	18	H.D.P.E.	1.00	48	0.48	192.39	191.91	198.15	CURB
UTILITY RUN H	00+28.92	523	522	18	H.D.P.E.	5.50	28	1.54	193.93	192.39	198.93	CURB
CLUBHOUSE	LOT	524	523	18	H.D.P.E.	3.39	38	1.29	194.46	193.17	199.46	CURB
CLUBHOUSE	LOT	525	524	18	H.D.P.E.	8.50	24	2.04	196.50	194.46	201.50	CURB

STORM DRAINAGE TABLE

PROPOSED STORM DRAINAGE INFORMATION

UPPER C.B. LOCATION ROAD	STATION	CATCH BASIN # UPSTREAM	DOWNSTREAM	PIPE SIZE (INCHES)	TYPE	SLOPE (%)	LENGTH (L.F.)	FALL (FT)	UPPER INVERT	LOWER INVERT	UPPER TC/ GRATE ELEV.	UPPER INLET TYPE
CLUBHOUSE	LOT	526	525	18	H.D.P.E.	4.29	56	2.40	198.90	196.50	203.90	CURB
UTILITY RUN H	00+88.63	532	523	18	H.D.P.E.	1.00	56	0.56	194.49	193.93	201.14	CURB
UTILITY RUN H	01+71.77	533	532	18	H.D.P.E.	6.69	52.5	3.51	198.00	194.49	202.37	CURB
UTILITY RUN H	01+41.67	534	533	18	H.D.P.E.	1.01	51.5	0.52	198.52	198.00	203.80	CURB
B	18+00.54	605	455	18	H.D.P.E.	1.00	20	0.20	198.86	198.66	213.37	CURB
F	00+34.08	606	605	18	H.D.P.E.	1.00	32	0.32	199.18	198.86	211.50	CURB
F	00+34.08	606A	606	18	H.D.P.E.	1.00	20	0.20	199.38	199.18	211.50	CURB
F	01+26.31	607	606	18	H.D.P.E.	1.00	90	0.90	200.08	199.18	209.60	CURB
F	1+27.20 25L	607A	607	18	H.D.P.E.	1.82	11	0.20	203.70	203.50	207.20	FI
F	03+23.63	608	607	18	H.D.P.E.	1.00	193	1.93	202.01	200.08	206.45	CURB
F	03+23.63	608A	608	18	H.D.P.E.	1.00	20	0.20	202.21	202.01	205.95(FLAT)	CURB
F	03+97.36	608B	608	18	H.D.P.E.	1.00	70	0.70	202.71	202.01	207.20	CURB
F	04+73.20	609	608B	18	H.D.P.E.	1.00	68	0.68	203.39	202.71	207.72	CURB
F	05+33.13	609A	609	18	H.D.P.E.	1.28	53	0.68	203.92	203.24	208.42	CURB
F	06+10.02	610	609A	18	H.D.P.E.	1.87	69	1.29	205.21	203.92	209.65	CURB
F	06+10.02	610A	610	18	H.D.P.E.	1.00	20	0.20	205.41	205.21	209.65	CURB
F	06+63.60	610B	610	18	H.D.P.E.	2.66	47	1.25	206.46	205.21	210.96	CURB
F	07+47.16	611	610B	18	H.D.P.E.	2.98	75.5	2.25	208.71	206.46	213.33	CURB
F	08+18.72	612	611	18	H.D.P.E.	3.16	64	2.02	210.73	208.71	215.45	CURB
D	07+06.98	613	612	18	H.D.P.E.	1.23	53	0.65	211.38	210.73	216.62	CURB
D	07+06.98	614	613	18	H.D.P.E.	1.00	20	0.20	211.58	211.38	216.62	CURB
OFF	ROAD	614A	614	18	H.D.P.E.	14.05	19	2.67	214.25	211.58	217.50	FI
D	05+58.06	615	614	18	H.D.P.E.	2.24	136	3.05	214.63	211.58	219.55	CURB
D	04+12.37	616	615	18	H.D.P.E.	4.38	133	5.82	220.45	214.63	225.10	CURB
D	36+10.95	617	616	18	H.D.P.E.	6.28	40	2.51	222.96	220.45	227.38	CURB
D	36+10.95	618	617	18	H.D.P.E.	1.00	20	0.20	223.16	222.96	227.38	CURB
D	03+35.01	619	618	18	H.D.P.E.	1.00	32	0.32	223.48	223.16	227.66	CURB
D	03+35.01	619A	619	18	H.D.P.E.	1.00	20	0.20	223.68	223.48	227.66	CURB
D	08+33.76	620	614	18	H.D.P.E.	1.51	115	1.74	213.32	211.58	218.75	CURB
D	08+33.76	621	620	18	H.D.P.E.	1.00	20	0.20	213.52	213.32	218.75	CURB
D	09+47.13	622	620	18	H.D.P.E.	2.92	108	3.15	216.47	213.32	222.94	CURB
D	09+47.13	622A	622	18	H.D.P.E.	1.00	20	0.20	216.67	216.47	222.94	CURB
D	11+75.75	711	702A	18	H.D.P.E.	1.00	165	1.65	220.14	218.49	225.30	CURB
N	00+38.88	712	711	18	H.D.P.E.	1.06	62	0.66	220.80	220.14	224.83	CURB
N	00+34.97	712A	712	18	H.D.P.E.	1.00	20	0.20	221.00	220.80	224.83	CURB
N	02+36.69	713	712	18	H.D.P.E.	4.13	194	8.01	226.76	218.75	231.50	CURB
N	02+36.69	713A	713	18	H.D.P.E.	1.00	20	0.20	226.96	226.76	231.50	CURB
OFF	ROAD	701	700	24	H.D.P.E.	0.52	33	0.17	217.17	217.00	222.00	DMH
D	14+17.36	702	701	24	H.D.P.E.	0.50	127	0.63	217.80	217.17	222.90	CURB
D	13+44.69	702A	702	18	H.D.P.E.	1.01	68	0.69	218.49	217.80	223.63	CURB
D	15+60.23	703	702	18	R.C.P.	0.50	138	0.69	218.49	217.80	222.13	CURB
D	15+60.23	703A	703	18	R.C.P.	0.50	20	0.10	218.59	218.49	222.13	CURB
D	18+94.27	704	703	18	R.C.P.	0.51	330	1.67	220.16	218.49	224.70	CURB
D	19+34.69	705	704	18	H.D.P.E.	1.00	42	0.42	220.58	220.16	225.10	CURB
D	29+47.79	801	800	18	H.D.P.E.	11.78	80	9.42	226.42	217.00	231.05	CURB
D	29+47.79	802	801	18	H.D.P.E.	1.00	20	0.20	226.62	226.42	231.05	CURB
D	27+04.12	803	802	18	H.D.P.E.	1.05	240	2.51	229.13	226.62	234.44	CURB

STORM DRAINAGE TABLE

PROPOSED STORM DRAINAGE INFORMATION

UPPER C.B. LOCATION ROAD	STATION	CATCH BASIN # UPSTREAM	DOWNSTREAM	PIPE SIZE (INCHES)	TYPE	SLOPE (%)	LENGTH (L.F.)	FALL (FT)	UPPER INVERT	LOWER INVERT	UPPER TC/ GRATE ELEV.	UPPER INLET TYPE
D	27+04.12	803A	803	18	H.D.P.E.	1.00	20	0.20	229.33	229.13	234.44	CURB
D	23+50.62	804	803	18	H.D.P.E.	1.00	350	3.50	232.63	229.13	237.05	CURB
D	23+50.62	804A	804	18	H.D.P.E.	1.00	20	0.20	232.83	232.63	237.05	CURB
D	23+36.62 35'R	804B	804	18	H.D.P.E.	1.00	25	0.25	232.88	232.63	235.80	FI
B	05+04.78	901	900	24	H.D.P.E.	1.00	136	1.36	211.36	210.00	218.90	CURB
B	05+73.63	902	901	18	H.D.P.E.	1.00	69	0.69	212.05	211.36	220.78	CURB
S	00+36.61	903	902	18	H.D.P.E.	1.00	39	0.39	212.44	212.05	220.42	CURB
S	00+36.61	904	903	18	H.D.P.E.	1.02	23.5	0.24	212.68	212.44	220.42	CURB
B	06+45.25	904A	904	18	H.D.P.E.	19.38	29	5.62	218.30	212.68	222.74	CURB
B	06+45.25	904B	904A	18	H.D.P.E.	1.00	24	0.24	218.54	218.30	222.74	CURB
S	15+13.52	905	904	18	H.D.P.E.	5.54	69	3.82	216.50	212.68	220.42	CURB
S	15+13.52	906	905	18	H.D.P.E.	1.00	26	0.26	216.76	216.50	223.05	CURB
S	14+40.84	907	906	18	H.D.P.E.	1.00	70	0.70	217.46	216.76	222.08	CURB
S	14+40.84	907A	907	18	H.D.P.E.	1.00	22	0.22	217.68	217.46	222.08	CURB
S	13+20.43	908	907	18	H.D.P.E.	1.60	116	1.86	219.32	217.46	224.00	CURB
S	13+20.43	908A	908	18	H.D.P.E.	1.00	22	0.22	219.54	219.32	224.00	CURB
DRIVE T	00+30.68	909	908	18	H.D.P.E.	1.00	37	0.37	219.69	219.32	224.85	CURB
DRIVE T	00+30.68	910	909	18	H.D.P.E.	1.00	20	0.20	219.89	219.69	224.85	CURB
DRIVE T	01+43.57	911	910	18	H.D.P.E.	1.55	104	1.61	221.50	219.89	228.10	CURB
DRIVE T	01+43.57	911A	911	18	H.D.P.E.	1.14	22	0.25	221.75	221.50	227.05	CURB
DRIVE T	02+11.20	911B	911	18	H.D.P.E.	1.23	61	0.75	222.25	221.50	228.50	CURB
CONDO DRIVE	-	911C	911B	18	H.D.P.E.	1.84	32	0.59	222.84	222.25	228.00	CURB
DRIVE T	03+57.68	912	911	18	H.D.P.E.	1.78	197	3.50	225.00	221.50	230.50	CURB
UTILITY RUN G	02+04.69	920	9	24	H.D.P.E.	0.52	25	0.13	210.13	210.00	214.00	DMH
UTILITY RUN G	00+74.60	921	920	24	H.D.P.E.	0.50	125	0.63	210.76	210.13	214.50	DMH
DRIVE U	01+59.82	922	921	24	H.D.P.E.	1.69	48	0.81	211.57	210.76	219.65	CURB
DRIVE U	00+27.80	923	922	18	H.D.P.E.	0.70	133	0.93	212.50	211.57	220.52	CURB
S	02+73.35	923A	923	18	H.D.P.E.	0.68	34	0.23	212.73	212.50	218.60	CURB
S	02+73.35	923B	923A	18	H.D.P.E.	3.32	22	0.73	213.46	212.73	218.60	CURB
DRIVE U	00+27.80	924	923	18	H.D.P.E.	1.36	22	0.30	216.10	215.80	220.52	CURB
S	03+67.02	925	924	18	H.D.P.E.	1.00	35	0.35	216.45	216.10	220.90	CURB
S	03+67.02	925A	925	18	H.D.P.E.	1.00	22	0.22	216.67	216.45	220.90	CURB
S	OFFROAD	925B	925A	18	H.D.P.E.	1.33	7.5	0.10	216.77	216.67	221.50	FI
S	06+33.79	926	925	18	H.D.P.E.	1.97	263	5.18	221.63	216.45	227.45	CURB
S	06+33.79	927	926	18	H.D.P.E.	1.00	22	0.22	221.85	221.63	227.45	CURB
S	OFFROAD	927A	927	18	H.D.P.E.	1.33	7.5	0.10	223.90	223.80	227.90	FI
S	08+15.12	928	927	18	H.D.P.E.	1.09	130	1.42	223.27	221.85	231.75	CURB
DRIVE V	01+24.25	942	952	18	H.D.P.E.	2.60	103	2.68	215.90	213.22	220.90	CURB
DRIVE V	01+91.14	943	942	18	H.D.P.E.	3.75	64	2.40	218.30	215.90	223.28	CURB
DRIVE V	02+78.43	944	943	18	H.D.P.E.	1.00	85	0.85	219.15	218.30	224.80	CURB
DRIVE V	04+21.98	945	944	18	H.D.P.E.	1.07	140	1.50	220.65	219.15	226.38	CURB
DRIVE V	04+69.77	946	945	18	H.D.P.E.	1.03	58	0.60	221.25	220.65	226.50	CURB
DRIVE U	02+25.76	950	922	18	H.D.P.E.	1.00	65	0.65	212.22	211.57	218.20	CURB
DRIVE U	03+04.04	951	950	18	H.D.P.E.	1.00	78	0.78	213.00	212.22	217.37	CURB
DRIVE U	03+10.57	952	951	18	H.D.P.E.	1.00	22	0.22	213.22	213.00	217.37	CURB
DRIVE U	05+12.23	953	952	18	H.D.P.E.	1.00	192	1.92	215.14	213.22	219.02	CURB
DRIVE U	05+99.66	954	953	18	H.D.P.E.	1.00	78	0.78	215.92	215.14	219.83	CURB
DRIVE U	05+99.66	954A	954	18	H.D.P.E.	1.00	21	0.21	216.13	215.92	219.83	CURB
DRIVE U	06+28.72	954B	954A	18	H.D.P.E.	1.00	30	0.30	216.43	216.13	220.50	CURB

STORM DRAINAGE TABLE

PROPOSED STORM DRAINAGE INFORMATION

UPPER C.B. LOCATION ROAD	STATION	CATCH BASIN # UPSTREAM	DOWNSTREAM	PIPE SIZE (INCHES)	TYPE	SLOPE (%)	LENGTH (L.F.)	FALL (FT)	UPPER INVERT	LOWER INVERT	UPPER TC/ GRATE ELEV.	UPPER INLET TYPE
DRIVE U	06+74.13	955	954	18	H.D.P.E.	1.00	70	0.70	216.62	215.92	220.40	DMH
DRIVE U	08+30.59	956	955	18	H.D.P.E.	1.00	151	1.51	218.13	216.62	223.05	CURB
DRIVE U	08+30.59	956A	956	18	H.D.P.E.	1.00	22	0.22	218.35	218.13	223.05	CURB
DRIVE X	00+17.57	957	956	18	H.D.P.E.	1.00	23	0.23	218.36	218.13	222.77	CURB
DRIVE X	00+20.15	957A	957	18	H.D.P.E.	1.00	24	0.24	218.60	218.36	222.77	CURB
S	01+79.85	963	923A	18	H.D.P.E.	1.00	90	0.90	213.63	212.73	216.60	FLAT
S	01+79.85	963A	963	18	H.D.P.E.	1.00	22	0.22	213.85	213.63	217.10	CURB
S	01+79.85 23'R	963B	963A	18	H.D.P.E.	1.00	7	0.07	213.92	213.85	217.00	FI
S	12+42.43	970	908	18	H.D.P.E.	2.46	74	1.82	221.14	219.32	225.60	CURB
S	12+42.43	970A	970	18	H.D.P.E.	1.00	22	0.22	221.36	221.14	225.60	CURB
S	10+11.11	971	970	18	H.D.P.E.	2.10	227.5	4.77	225.91	221.14	230.40	CURB
S	10+11.11	971A	971	18	H.D.P.E.	1.00	22	0.22	226.13	225.91	230.40	CURB

STORM DRAINAGE TABLE

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PROPOSED SANITARY SEWER

MANHOLE UPSTREAM LOCATION ROAD	STATION	MANHOLE UPSTREAM	MANHOLE DOWNSTREAM	PIPE SIZE	PIPE TYPE	MH UPSTREAM RIM EL.	MH UPSTREAM INV. OUT	MH DOWNSTREAM INV. IN	LENGTH (L.F.)	SLOPE (%)
DRIVE V	05+23.63	1684	1683	8"	SDR-35	227.40	221.40	219.40	100	2.00%
DRIVE V	04+20.37	1683	1682	8"	SDR-35	226.10	219.30	218.00	97.00	1.34%
DRIVE V	03+23.42	1682	1681	8"	SDR-35	224.95	217.90	215.06	222.00	1.28%
DRIVE V	01+01.10	1681	1680	8"	SDR-35	220.50	214.96	211.45	75.50	4.65%
DRIVE V	0+25.67	1680	1608B	8"	SDR-35	220.20	211.35	210.78	71.00	0.80%
UTILITY RUN W	01+79.96	1653	1652	8"	SDR-35	229.95	223.70	221.58	106	2.00%
UTILITY RUN W	00+73.91	1652	1651	8"	SDR-35	230.55	221.48	220.00	74.00	2.00%
S	10+52.97	1651	1650	8"	SDR-35	229.40	219.90	215.70	225.50	1.86%
S	12+69.48	1650	1610	8"	SDR-35	224.95	215.60	211.59	261.00	1.54%
DRIVE U	09+96.94	1646	1645	8"	SDR-35	225.00	219.23	217.05	188.00	1.16%
DRIVE U	08+09.11	1645	1644	8"	SDR-35	221.80	216.95	216.35	74.50	0.81%
DRIVE U	07+35.23	1644	1643	8"	SDR-35	221.10	216.25	215.66	74.00	0.80%
DRIVE U	06+61.50	1643	1642	8"	SDR-35	219.95	215.56	214.38	148.00	0.80%
DRIVE U	05+17.36	1642	1641	8"	SDR-35	218.90	214.28	213.47	106.50	0.76%
DRIVE U	04+11.28	1641	1640	8"	SDR-35	217.95	213.37	212.70	88.00	0.76%
DRIVE U	03+23.09	1640	1680	8"	SDR-35	217.20	212.60	211.45	155.00	0.74%
S	07+16.37	1621	1620	8"	SDR-35	229.05	219.43	211.10	377.00	2.21%
S	03+42.00	1620	1609	8"	SDR-35	220.15	211.00	208.96	337.00	0.61%
G	04+30.31	1618	1617	8"	SDR-35	236.15	228.82	227.06	176.00	1.00%
G	06+08.00	1617	1616	8"	SDR-35	235.10	226.96	226.51	45.00	1.00%
G	06+58.63	1616	1615	8"	SDR-35	234.50	226.41	224.25	198.00	1.09%
G	08+59.49	1615	1614	8"	SDR-35	232.15	224.15	223.69	42.00	1.10%
G	09+06.65	1614	1613	8"	SDR-35	231.50	223.59	221.33	204.00	1.11%
G	11+11.57	1613	1612	8"	SDR-35	229.10	221.23	218.70	200.00	1.27%
G	13+11.95	1612	1611	8"	SDR-35	226.45	218.60	216.16	203.00	1.20%
B	10+37.76	1611	1610	8"	SDR-35	222.40	215.34	211.59	324.00	1.16%
B	07+16.98	1610	1609	8"	SDR-35	224.00	211.49	208.96	110.00	2.30%
B	06+07.29	1609	1608	8"	SDR-35	221.55	208.86	208.00	88.00	0.98%
B	05+19.33	1608	1607	8"	SDR-35	219.20	207.90	207.10	81.00	0.99%
UTILITY RUN G	00+70.17	1608B	1608A	8"	SDR-35	217.00	210.68	208.70	248.00	0.80%
UTILITY RUN G	03+18.29	1608A	1608	8"	SDR-35	217.00	208.60	208.00	72.00	0.83%
B	04+37.47	1607	1606	8"	SDR-35	216.97	207.00	203.36	120.00	3.03%
B	03+17.54	1606	1605	8"	SDR-35	212.70	203.26	187.67	218.00	7.15%
UTILITY RUN H	00+09.31	1605A	1605	8"	SDR-35	198.10	190.40	187.67	136.00	2.01%
B	00+99.71	1605	1604	8"	SDR-35	200.20	185.57	184.42	125.00	0.92%
UTILITY RUN H	-	1605B	1605A	8"	SDR-35	201.90	193.01	190.50	125.50	2.00%
R	02+29.25	1604	B604	8"	SDR-35	198.10	184.32	182.61	126.00	1.36%
UTILITY RUN D	04+20.00	1335	1334	8"	SDR-35	239.90	233.90	225.80	240.00	3.38%
UTILITY RUN D	01+79.72	1334	1333	8"	SDR-35	231.80	225.70	219.27	180.00	3.57%
UTILITY RUN D	00+00.00	1333	1332	8"	SDR-35	223.90	219.17	218.53	64.00	1.00%
D	19+68.98	1332	1322	8"	SDR-35	225.20	218.43	214.76	367.00	1.00%
O	03+17.09	1326	1325	8"	SDR-35	223.63	219.00	218.40	98.50	0.61%
O	02+21.94	1325	1324	8"	SDR-35	223.18	218.30	217.66	104.00	0.62%
O	01+21.11	1324	1323	8"	SDR-35	222.46	217.56	216.96	100.50	0.60%
O	00+24.04	1323	1322	8"	SDR-35	221.90	216.86	216.65	35.00	0.60%
D	16+01.87	1322(DROP MH)	1312	8"	SDR-35	222.00	213.49	211.70	299.00	0.60%
P	00+21.30	1316	1315	8"	SDR-35	223.85	219.70	219.00	102.00	0.69%
P	01+19.92	1315	1314	8"	SDR-35	224.18	218.90	218.00	150.00	0.60%

SANITARY SEWER TABLE

PROPOSED SANITARY SEWER DATA

MANHOLE UPSTREAM LOCATION ROAD	STATION	MANHOLE UPSTREAM	MANHOLE DOWNSTREAM	PIPE SIZE	PIPE TYPE	MH UPSTREAM RIM EL.	MH UPSTREAM INV. OUT	MH DOWNSTREAM INV. IN	LENGTH (L.F.)	SLOPE (%)
P	02+67.20	1314	1313	8"	SDR-35	224.30	217.90	217.22	100.50	0.68%
P	03+65.52	1313	1312	8"	SDR-35	223.80	217.12	216.70	42.00	1.00%
D	13+03.73	1312(DROP MH)	1311	8"	SDR-35	223.75	211.60	210.55	175.00	0.60%
N	02+93.95	1311A	1311	8"	SDR-35	232.55	224.00	215.56	284.00	2.97%
D	11+28.19	1311(DROP MH)	1310	8"	SDR-35	225.45	210.45	208.73	287.00	0.60%
D	08+43.89	1310	1298	8"	SDR-35	219.00	208.63	207.90	84.00	0.87%
D	04+54.76	1301	1300	8"	SDR-35	223.38	215.52	212.06	102.00	3.39%
D	05+57.82	1300	1299	8"	SDR-35	219.46	211.96	209.60	125.00	1.89%
D	06+86.84	1299	1298	8"	SDR-35	216.57	209.50	208.94	66.50	0.84%
D	07+54.45	1298	1297	8"	SDR-35	216.82	207.80	205.84	101.00	1.94%
F	07+69.26	1297	1296A	8"	SDR-35	213.85	205.74	203.95	104.00	1.72%
F	06+64.59	1296A	1296	8"	SDR-35	210.80	203.85	202.94	63.00	1.44%
F	06+01.36	1296	1295A	8"	SDR-35	209.37	202.84	202.16	68.00	1.00%
F	05+32.50	1295A	1295	8"	SDR-35	208.30	202.06	201.33	72.50	1.01%
F	04+59.29	1295	1294A	8"	SDR-35	207.48	201.23	200.58	64.50	1.01%
F	03+94.04	1294A	1294	8"	SDR-35	206.80	200.48	199.94	54.00	1.00%
F	03+39.63	1294	1293	8"	SDR-35	206.35	199.84	197.60	224.00	1.00%
F	01+15.87	1293	1093	8"	SDR-35	209.67	197.50	196.31	119.00	1.00%
C	11+64.23	1291	1290A	8"	SDR-35	189.35	180.89	180.00	90.50	0.98%
C	10+73.62	1290A	1290	8"	SDR-35	188.30	179.90	178.18	180.50	0.95%
C	08+93.34	1290	1279	8"	SDR-35	186.38	178.08	173.51	234.00	1.95%
C	02+52.73	1282	1281	8"	SDR-35	194.05	185.29	183.87	97.00	1.46%
C	03+49.08	1281	1280A	8"	SDR-35	192.42	183.77	181.15	82.00	3.20%
C	04+32.58	1280A	1280	8"	SDR-35	189.70	181.05	178.39	85.50	3.11%
C	05+21.72	1280	1279A	8"	SDR-35	186.69	178.29	176.65	71.50	2.29%
POOL HOUSE	SERVICE	1279B	1279	8"	SDR-35	197.00	188.80	173.51	264.50	5.78%
C	05+92.75	1279A	1279	8"	SDR-35	185.00	176.55	173.51	66.00	4.61%
C	06+59.24	1279	1278	8"	SDR-35	184.55	173.41	172.05	135.50	1.00%
UTILITY RUN E	01+35.55	1278	1277	8"	SDR-35	184.70	171.95	170.52	61.00	2.34%
UTILITY RUN E	02+01.33	1277	1276	8"	SDR-35	180.00	170.42	159.25	54.00	20.69%
UTILITY RUN E	02+54.11	1276	1275	8"	SDR-35	168.90	159.15	157.89	129.00	0.98%
L	01+35.73	1275A	1275	8"	SDR-35	168.10	159.81	157.89	107.00	1.79%
L	02+42.14	1275	1274	8"	SDR-35	166.80	157.79	156.46	53.00	2.51%
UTILITY RUN F	00+00.00	1274	1273	8"	SDR-35	167.00	156.36	155.00	128.00	1.06%
L	05+88.87	1274A	1274	8"	SDR-35	173.00	161.43	156.46	293.00	1.70%
UTILITY RUN F	01+29.55	1273	1272	8"	SDR-35	166.20	154.90	153.00	82.50	2.30%
UTILITY RUN F	02+10.46	1272	1271	8"	SDR-35	157.00	152.90	138.02	181.50	8.20%
I	01+79.29	1271	1071	8"	SDR-35	152.48	137.92	136.86	176.00	0.60%
D	23+59.66	1116	1115	8"	SDR-35	237.05	228.02	226.47	258.00	0.60%
D	26+17.66	1115	1114	8"	SDR-35	235.50	226.37	224.39	258.00	0.77%
D	28+75.47	1114	1113	8"	SDR-35	231.42	224.29	222.67	258.50	0.63%
D	31+34.01	1113	1112	8"	SDR-35	233.22	222.57	220.10	291.00	0.85%
D	34+25.44	1112	1111	8"	SDR-35	230.40	220.00	216.07	224.00	1.75%
D	03+63.34	1111	1110	8"	SDR-35	226.80	215.97	214.67	129.00	1.01%
D	02+32.73	1110	1098	8"	SDR-35	226.80	214.57	213.03	141.00	1.09%

SANITARY SEWER TABLE

PROPOSED SANITARY SEWER DATA

MANHOLE UPSTREAM LOCATION ROAD	STATION	MANHOLE UPSTREAM	MANHOLE DOWNSTREAM	PIPE SIZE	PIPE TYPE	MH UPSTREAM RIM EL.	MH UPSTREAM INV. OUT	MH DOWNSTREAM INV. IN	LENGTH (L.F.)	SLOPE (%)
G	03+93.73	1100	1099	8"	SDR-35	235.33	227.73	218.83	248.00	3.59%
G	01+45.76	1099	1098	8"	SDR-35	224.87	218.73	213.03	149.00	3.83%
D	00+91.69	1098	1097	8"	SDR-35	228.50	212.93	211.67	80.00	1.58%
B	12+53.22	1097	1096	8"	SDR-35	220.00	211.57	209.93	235.50	0.70%
B	14+87.71	1096	1095	8"	SDR-35	217.90	209.83	202.59	127.00	5.70%
B	16+16.18	1095	1094	8"	SDR-35	216.55	202.49	198.79	112.00	3.30%
J	03+80.69	1095B	1095A	8"	SDR-35	212.67	206.05	204.85	120.00	1.00%
J	02+56.92	1095A	1095	8"	SDR-35	213.95	204.75	202.59	258.00	0.84%
B	17+27.92	1094	1093	8"	SDR-35	214.80	198.69	196.31	105.00	2.27%
B	18+33.73	1093	1092	8"	SDR-35	212.35	196.21	195.36	89.00	0.96%
B	19+23.83	1092	1082	8"	SDR-35	210.00	195.26	193.69	165.00	0.95%
K	02+55.55	1083	1082	8"	SDR-35	200.90	196.00	193.69	258.00	0.90%
B	20+90.85	1082	1081	8"	SDR-35	204.20	193.59	184.37	183.00	5.04%
B	22+75.54	1081	1080	8"	SDR-35	194.15	184.27	177.53	107.00	6.30%
B	24+44.07	1080	1079	8"	SDR-35	185.60	177.43	173.07	187.00	2.33%
B	26+33.09	1079	1078	8"	SDR-35	180.90	172.97	169.82	170.00	1.85%
B	27+85.97	1078	1077	8"	SDR-35	177.80	169.72	162.84	269.00	2.56%
B	30+55.25	1077	1076	8"	SDR-35	172.40	162.74	158.77	118.00	3.36%
B	31+73.32	1076	1075A	8"	SDR-35	168.50	158.67	144.12	252.00	5.77%
B	34+25.88	1075A	1075	8"	SDR-35	153.42	144.02	141.74	142.00	1.61%
B	35+68.40	1075	1074	8"	SDR-35	149.78	141.64	140.56	127.00	0.85%
B	36+96.40	1074	1073	8"	SDR-35	148.60	140.46	138.55	118.00	1.62%
B	38+16.23	1073	1072	8"	SDR-35	147.50	138.45	137.74	112.00	0.63%
B	39+27.19	1072	1071	8"	SDR-35	146.35	137.64	136.86	130.00	0.60%
B	40+56.26	1071	1070	8"	SDR-35	145.15	136.76	135.44	220.00	0.60%
B	42+76.84	1070	1007	8"	SDR-35	143.50	135.34	134.68	120.00	0.55%
E	01+91.94	1010	1009	8"	SDR-35	190.40	181.42	158.56	316.00	7.23%
L	06+38.32	1009A	1009	8"	SDR-35	172.70	166.33	158.56	177.00	4.39%
E	05+08.19	1009	1008A	8"	SDR-35	167.75	158.46	144.22	170.00	8.38%
E	06+76.10	1008A	1008	8"	SDR-35	152.60	144.12	136.07	134.00	6.01%
E	08+12.69	1008	1007	8"	SDR-35	144.90	135.97	134.68	129.00	1.00%
B	43+97.26	1007	1006	10"	SDR-35	144.05	134.58	134.34	59.50	0.40%
UTILITY RUN C	00+00.00	1006	1005	10"	SDR-35	144.00	134.24	133.57	171.50	0.40%
UTILITY RUN C	01+71.71	1005	1004	10"	SDR-35	144.00	133.47	132.43	237.50	0.44%
UTILITY RUN C	04+09.09	1004	1003	10"	SDR-35	144.00	132.33	131.71	123.00	0.50%
UTILITY RUN C	05+32.06	1003	A301	10"	SDR-35	144.00	131.61	131.26	69.60	0.50%

SANITARY SEWER TABLE

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UTILITY TABLES
PREPARED FOR LOT 10

CORNWALL
COMMONS

TOWN OF CORNWALL
ORANGE COUNTY, NEW YORK

Date: JANUARY 28, 2008
Revisions: FEBRUARY 5, 2008; FEBRUARY 25, 2008; MARCH 5, 2008; MARCH 24, 2008; JUNE 2, 2008
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Checked By:
Scale: N/A
Tax Map No.: PROPOSED LOT 10 OF SUBDIVIDED 9-1-25.22
Drawing No.: A - 98 - 148 - 301