

COORDINATE TABLE				COORDINATE TABLE			
PT NO	NORTHING	EASTING	DESCRIPTION	PT NO	NORTHING	EASTING	DESCRIPTION
1	3819807.823	11062878.492	CORNER OF CLINIC	111	3820077.941	11062959.972	SIDEWALK CORNER
2	3820389.830	11062814.529	CORNER OF GARAGE	112	3820075.387	11062986.432	SIDEWALK CORNER
3	3820083.578	11063095.639	FC PC	113	3820083.828	11062993.372	SIDEWALK CORNER
4	3820084.718	11063090.165	FC PT	114	3820080.718	11063090.165	SIDEWALK CORNER
5	3820089.853	11063063.681	FC PC	115	3820097.601	11063017.204	SIDEWALK CORNER
6	3820080.412	11063057.782	FC PT	116	3820084.358	11063004.818	SIDEWALK CORNER
7	3820100.467	11063011.894	FC PC	117	3820083.828	11063021.523	SIDEWALK CORNER
8	3820085.170	11063000.587	FC PT	118	3820085.170	11063024.949	SIDEWALK CORNER
9	3820084.733	11062997.406	FC PC	119	3820087.338	11063061.670	SIDEWALK CORNER
10	3820073.482	11062998.164	FC PT	120	3820049.441	11063060.394	SIDEWALK CORNER
11	3820071.053	11063000.785	FC PC	121	3820046.249	11063080.137	SIDEWALK CORNER
12	3820083.754	11063014.315	FC PT	122	3820054.147	11063081.414	SIDEWALK CORNER
13	3819997.456	11063008.788	FC PC	123	3820040.882	11063113.273	SIDEWALK CORNER
14	3819937.874	11062928.198	FC PT	124	3820039.935	11063119.201	SIDEWALK CORNER
15	3819951.067	11062844.614	FC PC	125	3820010.087	11063187.516	SIDEWALK CORNER
16	3819948.585	11062841.173	FC PT	126	3820018.227	11063189.857	SIDEWALK CORNER
17	3819947.787	11062841.058	FC PC	127	3820014.671	11063121.477	SIDEWALK CORNER
18	3819944.616	11062843.538	FC PT	128	3820084.883	11062832.243	SIDEWALK PC
19	3819824.439	11062778.868	FC ANGLE	129	3820081.150	11062832.673	FC PC
20	3819917.271	11062793.797	FC PC	130	3820050.433	11062842.790	FC PT
21	3819944.855	11062806.186	FC PC	131	3820019.317	11062917.880	SIDEWALK CORNER
22	3819986.029	11062813.923	FC PT	132	3820012.703	11062922.653	SIDEWALK CORNER
23	3819995.320	11062820.277	FC PC	133	3820022.381	11062940.333	SIDEWALK CORNER
24	3820018.257	11062803.728	FC PT	134	3820028.860	11062935.643	SIDEWALK CORNER
25	3819971.785	11062886.838	FC PC	135	3819981.568	11062935.029	FC PT
26	3820011.480	11062879.950	FC PC	136	3819991.140	11062951.937	SIDEWALK CORNER
27	3820055.193	11062930.427	FC PRC	137	3820008.644	11062857.711	SIDEWALK CORNER
28	3820056.047	11062981.689	FC PT	138	3819837.012	11063111.238	SIDEWALK CORNER
29	3820053.449	11062984.473	FC PC	139	3819832.999	11063136.146	SIDEWALK CORNER
30	3820035.588	11062990.623	FC PT	140	3819829.101	11063134.873	SIDEWALK CORNER
31	3820058.076	11062995.076	FC PC	141	3819829.440	11063114.150	SIDEWALK CORNER
32	3819976.733	11062973.272	SIDEWALK CORNER	142	3819810.781	11063103.485	SIDEWALK CORNER
33	3819865.029	11062957.054	SIDEWALK CORNER	143	3819807.630	11063107.347	SIDEWALK CORNER
34	3820039.632	11062903.221	SIDEWALK PC	144	3819784.685	11063076.804	SIDEWALK CORNER
35	3820052.014	11062879.950	SIDEWALK CORNER	145	3819784.043	11063075.512	SIDEWALK CORNER
36	3820037.999	11062929.083	SIDEWALK PC	146	3819789.362	11063074.037	SIDEWALK CORNER
37	3820042.897	11062948.122	SIDEWALK CORNER	147	3819779.577	11063053.141	SIDEWALK CORNER
38	3820072.879	11062923.180	SIDEWALK CORNER	148	3819754.543	11063049.158	SIDEWALK CORNER
39	3820013.950	11062899.119	SIDEWALK CORNER	149	3819755.943	11063041.283	SIDEWALK CORNER
40	3820052.024	11062880.673	SIDEWALK CORNER	150	3819790.123	11063049.719	SIDEWALK CORNER
41	3820098.848	11062829.011	SIDEWALK PC	151	3820458.058	11062608.239	FC PT
42	3820053.082	11062854.598	SIDEWALK PT	152	3820425.727	11062362.207	FC END
43	3820076.545	11062796.728	SIDEWALK PC	153	3820389.938	11062434.982	SIDEWALK CORNER
44	3820076.897	11062799.869	SIDEWALK PC	154	3820393.464	11062439.683	SIDEWALK CORNER
45	3820122.664	11062747.787	SIDEWALK PRC	155	3820385.105	11062440.328	FC END
46	3820131.551	11062732.389	SIDEWALK PC	156	3820381.274	11062454.020	FC END
47	3820184.167	11062781.523	SIDEWALK PT	157	3820386.774	11062456.527	SIDEWALK CORNER
48	3820044.236	11062769.286	FC PC	158	3820044.187	11062469.633	SIDEWALK CORNER
49	3820089.198	11062484.322	FC PC	159	3820391.487	11062366.423	SIDEWALK CORNER
50	3820070.451	11062480.982	FC PC	160	3820384.539	11062367.285	SIDEWALK CORNER
51	3820020.804	11062412.163	FC PT	161	3820258.172	11062393.050	SIDEWALK CORNER
52	3820368.901	11062362.012	FC PC	162	3820263.053	11062398.064	SIDEWALK CORNER
53	3819880.073	11062371.613	FC PC	163	3820195.161	11062376.143	SIDEWALK CORNER
54	3819891.269	11062391.206	FC PC	164	3820196.101	11062383.342	SIDEWALK CORNER
55	3820044.397	11062374.880	FC PT ANGLE	165	3820193.996	11062398.359	SIDEWALK CORNER
56	3820133.053	11062389.115	FC PC ANGLE	166	3820186.195	11062394.489	SIDEWALK CORNER
57	3820113.396	11062453.434	FC PC	167	3820156.130	11062389.627	SIDEWALK CORNER
58	3820150.142	11062426.646	FC PT	168	3820154.853	11062397.524	SIDEWALK CORNER
59	3820415.226	11062804.302	FC PC	169	3820180.979	11062401.749	SIDEWALK CORNER
60	3820402.813	11062787.102	FC PT	170	3820180.182	11062405.684	SIDEWALK CORNER
61	3820406.835	11062783.408	FC PC	171	3820198.897	11062408.711	FC END
62	3820423.843	11062750.360	FC PC	172	3820192.055	11062433.423	FC END
63	3820426.293	11062811.991	PC	173	3820176.180	11062431.362	SIDEWALK CORNER
64	3820409.974	11062478.614	FC PC	174	3820175.382	11062436.298	SIDEWALK CORNER
65	3820387.181	11062468.841	FC PT	175	3820178.053	11062444.633	SIDEWALK CORNER
66	3820385.811	11062440.444	FC PC	176	3820149.284	11062432.076	SIDEWALK CORNER
67	3820403.093	11062423.789	FC PT	177	3820147.000	11062439.814	SIDEWALK PC
68	3820395.953	11062365.878	FC END	178	3820118.826	11062454.312	SIDEWALK PT
69	3820153.971	11062402.854	FC PT	179	3820125.785	11062455.123	SIDEWALK PT
70	3820026.870	11062374.810	FC PT	180	3820112.730	11062457.402	SIDEWALK CORNER
71	3819896.988	11062353.607	FC PT	181	3820111.477	11062465.304	SIDEWALK CORNER
72	3820453.082	11062757.869	FC EDGE NEW	182	3820115.284	11062469.947	SIDEWALK CORNER
73	3820426.469	11062753.433	EP NEW	183	3820092.468	11062468.904	FC PC
74	3820417.489	11062760.377	SIDEWALK END	184	3820094.568	11062487.627	FC PT
75	3820410.204	11062763.046	SIDEWALK END	185	3820068.014	11062480.213	SIDEWALK PC
76	3820408.100	11062788.569	SIDEWALK END	186	3820058.116	11062478.936	SIDEWALK PC
77	3820412.256	11062793.538	SIDEWALK END	187	3820020.085	11062476.565	SIDEWALK PT
78	3820400.781	11062821.657	SIDEWALK CORNER	188	3820018.808	11062424.483	SIDEWALK PT
79	3820389.505	11062829.555	SIDEWALK CORNER	189	3819990.416	11062395.596	SIDEWALK PC
80	3820333.307	11062810.754	SIDEWALK CORNER	190	3818889.139	11062403.494	SIDEWALK PC
81	3820338.763	11062777.250	SIDEWALK END	191	3818889.444	11062403.333	SIDEWALK CORNER
82	3820330.865	11062775.974	SIDEWALK END	192	3818885.212	11062417.102	SIDEWALK CORNER
83	3820325.410	11062808.477	SIDEWALK CORNER	193	3818880.333	11062394.718	SIDEWALK CORNER
84	3820334.740	11062751.782	FC END	194	3819844.315	11062409.747	SIDEWALK CORNER
85	3820270.904	11062808.772	SIDEWALK CORNER	195	3819858.687	11062321.021	SIDEWALK CORNER
86	3820263.075	11062807.508	SIDEWALK CORNER	196	3819868.110	11062405.484	FC PC
87	3820137.175	11062779.057	SIDEWALK PC	197	3819893.311	11062368.223	FC PC
88	3820133.037	11062773.323	SIDEWALK PT	198	3819892.350	11062376.162	FC PT
89	3820361.376	11062836.134	CONC PAD CORNER	199	3820041.802	11062400.319	FC PC
90	3820357.099	11062835.442	CONC PAD CORNER	200	3820042.895	11062392.398	FC PT
91	3820358.663	11062825.834	CONC PAD CORNER	201	3820063.848	11062458.573	SIDEWALK CORNER
92	3820362.930	11062828.566	CONC PAD CORNER	202	3820070.679	11062450.605	SIDEWALK CORNER
93	3820048.743	11062759.228	FC PC	203	3820063.649	11062442.713	SIDEWALK CORNER
94	3820040.885	11062757.694	FC PT	204	3820074.142	11062739.658	SIDEWALK CORNER
95	3820041.015	11062814.745	SIDEWALK END	205	3820081.904	11062380.908	SIDEWALK CORNER
96	3820093.044	11062916.500	SIDEWALK END				
97	3819819.171	11062811.444	CONCRETE CORNER				
98	3819849.330	11062816.321	CORNER CONCRETE				
99	3819854.341	11062843.471	CORNER CONCRETE				
100	3819885.930	11062848.577	CORNER CONCRETE				
101	3819908.945	11062837.804	FC PC				
102	3819914.801	11062838.750	FC PT				
103	3819912.088	11062855.533	FC CORNER				
104	3819941.704	11062860.320	FC CORNER				
105	3819845.278	11062871.306	SIDEWALK CORNER				
106	3819856.983	11062887.524	SIDEWALK CORNER				

EXISTING SANITARY SEWER SCHEDULE (FROM CALDWELL WHITE ASSOCIATES SURVEY)

A	SSMH RIM=922.17	D	SSMH RIM=926.83 INV 6" IN=921.53 INV STRUCTURE=918.73	E	SSMH RIM=926.53 INV 12" OUT=919.93
B	SSMH RIM=926.11 INV STRUCTURE=917.11	F	SSMH RIM=926.66 INV 6" IN=921.66 INV STRUCTURE=919.16		
C	SSMH RIM=926.78 INV STRUCTURE=918.08				

EXISTING STORM SCHEDULE (FROM CALDWELL WHITE ASSOCIATES SURVEY)

A	GRATE TOP=925.20 INV 12" OUT=922.60	R	SDMH RIM=926.56 INV 18"(A) IN=920.16 INV 15"(B) IN=917.95 INV 48" OUT=917.68	FT	GRATE TOP=926.52 INV 6" IN=923.52 INV 12" OUT=923.42
B	DI TOP=926.80 INV 12" IN=922.40 INV 18" OUT=921.20	S	SDMH RIM=926.88 INV 48" IN=917.28 INV 42" IN=916.58 INV 18" OUT=916.48	GC	TOP=927.08 INV 6" TO IN=924.78 INV 6" DI IN=925.15 INV 8" IN=922.35 INV 8" OUT=922.28
C	DI TOP=926.84 INV 12" OUT=922.84	T	DI TOP=922.18 INV 15" IN=918.66 INV 15" OUT=918.55	HH	GRATE TOP=926.35 INV 6" IN=921.85 INV 12" IN=921.75 INV 12" OUT=921.65
D	DI TOP=926.72 INV 18" IN=921.32 INV 15" IN=921.42 INV 18" OUT=921.12	U	SDMH RIM=922.31 INV 15" IN=919.31 INV 15" OUT=919.11	JJ	SDMH RIM=927.63 INV 12" IN=920.53 INV 12" OUT=923.43 (STRUCTURE NOT IN USE)
E	DI TOP=926.91 INV 12" IN=921.01 INV 18" OUT=921.12	V	SDMH RIM=922.28 INV 15" IN=919.16 INV 18" IN=919.16 INV 18" OUT=918.95	KK	GRATE TOP=928.32 INV 12" OUT=925.12
F	DI TOP=926.82 INV 12" IN=921.82 INV 15" OUT=921.72	W	SDMH RIM=922.85 INV 18" IN=919.75 INV 30" OUT=917.55	LL	SDMH RIM=928.12 INV 12" CONC IN=920.72 (PLUGGED) INV 12" TO DI IN=920.62 INV 18" OUT=920.52
G	DI TOP=926.63 INV 15" IN=921.23 INV 18" OUT=921.13	X	DI TOP=922.55 INV 15" OUT=919.55	MM	SDMH RIM=926.66 INV 6" IN=923.66 INV 6" OUT=923.08
H	DI TOP=926.70 INV 18" IN=921.10 INV 18" OUT=921.00	Y	SDMH RIM=922.99 INV 15" IN=919.59 INV 30" IN=917.23 INV 42" OUT=917.19	NN	DI TOP=923.31 INV 15" OUT=919.31
J	PIPE END INV 24"=922.53	Z	DI TOP=923.18 INV 15" OUT=920.28	PP	DI TOP=924.39 INV 15" IN=918.69 INV 15" OUT=918.59
K	SDMH RIM=927.50 INV 24" IN=921.70 INV 24" IN=921.60	AA	SDMH RIM=923.31 INV 15" IN=919.41 INV 42" IN=917.01 INV 42" OUT=916.91	CC	DI TOP=924.41 INV 18" OUT=918.11
L	DI TOP=927.15 INV 24" IN=921.55 INV 24" OUT=921.45	BB	GRATE TOP=926.49 INV 15" OUT=923.89	RR	SDMH RIM=924.33 INV 15" IN=916.63 INV 18" IN=917.63 INV 24" IN=915.83 INV 30" OUT=915.73
M	DI TOP=926.45 INV 18" IN=920.05 INV 24" IN=919.85 INV 30" OUT=919.75	CC	SDMH RIM=927.58 INV 15" IN=923.08 INV 42" IN=916.58	SS	SDMH RIM=926.92 INV 4" IN=920.02 INV 8" IN=920.02 INV 8" OUT=919.92
N	DI TOP=926.75 INV 15" OUT=922.65	DD	GRATE TOP=924.89 INV 8" OUT=922.49		
P	SDMH RIM=928.81 INV 15" IN=918.41 INV 18" IN=918.41 INV 30" IN=918.51 INV 36" OUT=918.21	EE	GRATE TOP=925.45 INV 6" IN=924.15 INV 8" OUT=924.05		
Q	SDMH RIM=927.60 INV 36" IN=918.20 INV 48" OUT=918.10				