

ESTATE TOPOGRAPHIC SURVEY DATA

Pt No	Northing	Easting	Elevation	Desc.
1	995805.986	485140.404	2350.984	F
2	995805.999	485140.415	2350.986	T
3	995801.895	485133.578	2351.452	T
4	995801.898	485133.581	2351.452	F
5	995799.437	485126.401	2350.633	T
6	995812.255	485121.895	2351.204	T
7	995814.638	485131.318	2351.31	T
8	995815.486	485139.043	2351.378	T
9	995829.75	485136.777	2352.18	T
10	995828.773	485127.024	2352.158	T
11	995827.897	485118.147	2352.186	T
12	995829.095	485104.462	2352.084	T
13	995824.875	485088.885	2352.078	T
14	995817.839	485084.615	2350.977	T
15	995812.984	485081.61	2350.555	T
16	995830.488	485103.84	2352.212	T
17	995838.249	485105.284	2352.661	T
18	995842.997	485111.606	2352.704	T
19	995844.375	485117.419	2352.836	T
20	995846.127	485125.372	2352.665	T
21	995847.677	485133.82	2352.8	T
22	995847.718	485133.855	2352.802	F
23	995864.316	485129.88	2353.282	T
24	995861.702	485121.768	2352.917	T
25	995860.74	485114.544	2353.043	T
26	995856.518	485105.015	2353.074	T
27	995861.149	485102.883	2353.209	T
28	995854.324	485093.291	2353.614	T
29	995888.47	485146.229	2355.908	F
30	995888.457	485146.246	2356.072	T
31	995889.436	485159.032	2356.371	T
32	995874.27	485159.604	2355.331	T
33	995873.388	485148.172	2355.173	T
34	995855.989	485150.252	2354.312	T
35	995857.36	485160.117	2354.634	T
36	995840.367	485164.558	2353.161	T
37	995836.188	485152.588	2352.995	T
38	995842.56	485170.457	2353.531	T
39	995855.084	485168.032	2354.636	T
40	995859.516	485182.826	2354.89	T
41	995848.147	485183.318	2353.797	T
42	995837.499	485186.262	2352.89	T
43	995829.922	485190.007	2352.494	T
44	995829.916	485190.016	2352.493	F
45	995831.927	485196.268	2352.811	F
46	995831.922	485196.277	2352.809	T
47	995837.671	485208.665	2353.574	T
48	995845.34	485201.154	2353.625	T

49	995868.827	485200.753	2355.348	T
50	995881.643	485184.974	2356.368	T
51	995893.223	485175.642	2357	T
52	995901.987	485175.466	2357.64	T
53	995909.272	485185.466	2358.091	T
54	995912.416	485197.43	2358.282	T
55	995910.289	485207.101	2358.152	T
56	995902.029	485210.6	2357.776	T
57	995893.285	485209.502	2357.178	T
58	995893.103	485218.214	2357.059	T
59	995895.287	485228.263	2357.075	T
60	995890.517	485229.025	2356.836	T
61	995790.645	485165.363	2351.631	AR
62	995788.769	485159.582	2351.013	AR
63	995786.821	485155.036	2350.992	AR
64	995805.861	485146.224	2350.501	AR
65	995807.804	485151.732	2350.718	AR
66	995809.571	485155.583	2350.616	AR
67	995827.273	485145.581	2351.919	AR
68	995826.727	485141.675	2351.784	AR
69	995853.368	485138.499	2353.298	AR
70	995853.796	485142.179	2353.453	AR
71	995854.327	485145.333	2353.421	AR
72	995886.149	485139.607	2355.551	AR
73	995884.604	485135.559	2355.476	AR
74	995906.619	485135.767	2357.278	AR
75	995888.411	485122.951	2355.233	T
76	995898.606	485119.337	2355.753	T
77	995898.615	485119.339	2355.752	F
78	995891.21	485098.125	2355.335	T
79	995882.381	485099.857	2354.81	T
80	995877.288	485084.296	2354.576	T
81	995885.778	485082.205	2355.307	T
82	995880.075	485066.685	2354.435	T
83	995872.883	485068.218	2353.812	T
84	995869.446	485056.533	2353.563	T
85	995865.248	485041.765	2352.79	T
86	995860.836	485026.257	2351.553	T
87	995857.672	485012.058	2350.418	T
88	995855.083	485000.686	2349.24	T
89	995850.786	484984.035	2347.79	T
90	995851.273	484983.834	2347.853	F
91	995872.808	485124.769	2353.686	T
92	995861.506	485127.821	2353.132	T
93	995859.164	485110.502	2353.003	T
94	995867.395	485108.648	2353.282	T
95	995853.374	485088.678	2353.462	T
96	995862.619	485086.839	2353.896	T
97	995846.274	485067.296	2352.965	T
98	995854.859	485065.272	2353.146	T

99	995850.65	485048.262	2352.433	T
100	995842.349	485050.097	2351.802	T
101	995839.512	485036.664	2350.894	T
102	995846.577	485035.075	2351.281	T
103	995901.087	485142.524	2356.898	EP
104	995905.01	485143.454	2357.083	F
105	995857.419	485148.631	2354.309	EP
106	995818.237	485154.436	2351.019	EP
107	995813.932	485157.531	2350.895	F
108	995745.786	485012.43	2343.623	F
109	995745.786	485012.429	2343.626	T
110	995750.579	485023.354	2344.505	T
111	995756.349	485035.888	2344.744	T
112	995759.789	485030.337	2345.394	T
113	995762.482	485048.76	2345.547	T
114	995764.614	485053.379	2346.15	T
115	995769.475	485052.895	2346.539	T
116	995768.603	485046.97	2346.412	T
117	995772.236	485059.661	2346.93	T
118	995782.806	485057.049	2348.097	T
119	995780.939	485050.3	2347.754	T
120	995790.387	485049.454	2348.305	T
121	995792.884	485063.017	2348.966	T
122	995788.419	485067.557	2348.635	T
123	995790.592	485079.348	2348.716	T
124	995777.887	485084.405	2347.934	T
125	995773.381	485074.61	2346.93	T
126	995782.255	485093.952	2348.432	T
127	995790.551	485090.522	2348.97	T
128	995800.157	485087.485	2350.091	T
129	995800.947	485092.925	2350.213	T
130	995796.9	485078.497	2349.545	T
131	995811.042	485075.539	2350.415	T
132	995814.265	485087.493	2350.726	T
133	995828.865	485088.003	2352.3	T
134	995824.388	485073.384	2351.602	T
135	995836.608	485087.072	2352.717	T
136	995824.52	485100.448	2352.099	T
137	995816.777	485104.867	2351.276	T
138	995806.107	485107.378	2350.523	T
139	995792.018	485111.996	2349.741	T
140	995791.109	485112.867	2349.619	F
141	995807.776	485060.274	2349.931	T
142	995804.375	485047.828	2349.458	T
143	995801.846	485037.649	2349.182	T
144	995817.377	485033.48	2349.849	T
145	995821.223	485045.893	2350.247	T
146	995822.602	485055.731	2350.492	T
147	995839.383	485053.471	2351.825	T
148	995836.954	485039.433	2350.9	T

149	995835.064	485031.004	2350.362	T
150	995812.854	485016.697	2348.63	T
151	995813.195	485009.141	2348.315	T
152	995777.736	485026.881	2346.912	T
153	995785.185	485021.31	2347.325	T
154	995784.69	485008.283	2346.552	T
155	995781.185	485003.26	2345.95	T
156	995781.189	485003.259	2345.95	F
157	995764.585	485007.501	2345.187	T
158	995767.717	485013	2345.86	T
159	995795.601	485005.979	2347.069	T
160	995794.197	484999.915	2346.447	T
161	995807.99	484995.646	2346.817	T
162	995810.323	485003.579	2347.67	T
163	995825.745	484998.319	2347.757	T
164	995824.021	484991.485	2347.236	T
165	995835.652	484988.011	2347.315	T
166	995831.561	485009.829	2348.858	T
167	995838.583	485009.206	2349.385	T
168	995827.039	485014.612	2348.994	T
169	995815.661	485016.931	2348.71	T
170	995799.961	485021.971	2348.212	T
171	995799.013	485014.971	2347.729	T
172	995790.203	485022.1	2347.644	T
173	995787.929	485031.869	2347.828	T
174	995778.022	485026.705	2346.924	T
175	995885.929	485207.768	2356.672	T
176	995872.138	485207.513	2355.625	T
177	995859.346	485212.942	2355.023	T
178	995849.976	485219.055	2354.419	T
179	995848.461	485227.034	2354.518	T
180	995848.813	485236.535	2354.88	T
181	995848.818	485236.562	2354.88	F
182	995859.005	485233.753	2355.024	T
183	995874.587	485230.036	2355.962	T
184	995886.162	485229.624	2356.528	T
185	995905.868	485232.438	2357.294	T
186	995917.712	485235.921	2357.868	T
187	995923.108	485237.19	2358.597	T
188	995924.668	485249.075	2358.271	T
189	995924.668	485249.075	2358.272	F
190	995910.525	485248.399	2357.368	T
191	995895.586	485248.897	2356.382	T
192	995883.053	485250.46	2356.154	T
193	995870.61	485250.946	2355.734	T
194	995856.635	485256.486	2355.806	T
195	995861.49	485269.218	2356.807	T
196	995861.49	485269.218	2356.803	F
197	995870.734	485267.984	2356.652	T
198	995879.14	485253.821	2356.071	T

199	995893.208	485257.01	2356.611	T
200	995893.64	485266.69	2356.983	T
201	995913.031	485255.266	2357.38	T
202	995914.636	485265.03	2357.463	T
203	995926.738	485263.504	2358.226	T
204	995926.74	485263.507	2358.225	F
205	995906.656	485153.619	2357.645	T
206	995900.747	485160.453	2357.228	T
207	995906.553	485173.471	2357.815	T
208	995913.464	485176.517	2358.351	T
209	995915.117	485185.992	2358.645	T
210	995940.037	485178.543	2358.471	AR
211	995946.631	485219.711	2358.429	AR
212	995926.776	485215.68	2358.325	AR
213	995933.433	485271.612	2358.309	AR
214	995944.913	485260.65	2358.493	AR

REAL ESTATE BENCH MARK DATA

<i>Pt No</i>	<i>Northing</i>	<i>Easting</i>	<i>Elevation</i>	<i>Desc.</i>
<i>BM-1</i>	<i>995875.335</i>	<i>485119.727</i>	<i>2358.9</i>	<i>BM</i>
<i>BM-2</i>	<i>995837.202</i>	<i>484993.857</i>	<i>2355.654</i>	<i>BM</i>
<i>BM-3.</i>	<i>995777.611</i>	<i>485040.86</i>	<i>2354.071</i>	<i>BM</i>
<i>BM-4</i>	<i>995897.183</i>	<i>485223.558</i>	<i>2364.216</i>	<i>BM</i>

REAL ESTATE FFL DATA

Pt No	Northing	Easting	Elevation	Desc.
1	995855.284	485114.212	2353.89	FFL
2	995842.092	485114.654	2352.923	FFL
3	995800.822	485123.472	2351.335	FFL
4	995820.842	485114.642	2352.494	FFL
5	995848.103	485093.987	2353.639	FFL
6	995834.543	485093.018	2353.114	FFL
7	995815.114	485098.239	2352.299	FFL
8	995799.722	485097.409	2350.718	FFL
9	995834.11	485065.99	2353.13	FFL
10	995893.855	485178.547	2357.846	FFL
11	995889.405	485167.4	2358.091	FFL
12	995882.235	485164.621	2356.445	FFL
13	995865.952	485162.033	2355.681	FFL
14	995873.748	485178.353	2356.464	FFL
15	995861.258	485221.969	2356.161	FFL
16	995845.039	485190.683	2354.919	FFL
17	995841.757	485180.057	2354.41	FFL
18	995833.739	485165.111	2353.505	FFL
19	995879.556	485118.998	2355.904	FFL
20	995850.724	485040.635	2353.019	FFL
21	995861.244	485057.089	2354.009	FFL
22	995864.522	485067.068	2354.152	FFL
23	995872.433	485082.304	2354.842	FFL
24	995877.257	485096.324	2355.506	FFL
25	995812.414	485015.451	2349.145	FFL
26	995786.419	485067.195	2349.676	FFL
27	995803.003	485074.768	2350.662	FFL
28	995814.017	485065.009	2350.954	FFL
29	995845.697	485021.691	2352.063	FFL
30	995764.661	485042.801	2347.284	FFL
31	995757.665	485022.926	2346.686	FFL
32	995778.865	485020.077	2347.387	FFL
33	995787.514	485016.116	2348.196	FFL
34	995836.097	484991.336	2349.576	FFL
35	995775.863	485019.459	2347.372	FFL
36	995787.56	485019.725	2348.204	FFL
37	995870.335	485263.346	2356.552	FFL
38	995858.829	485240.209	2356.112	FFL
39	995908.383	485251.853	2357.689	FFL
40	995892.417	485234.659	2357.532	FFL
41	995888.298	485214.637	2357.374	FFL
42	995875.147	485193.287	2356.754	FFL