

Parcel (INTRAVILAN)

No. Pnt.	Outline points coord.		Lengths sides L(i,i+1)	No. Pnt.	Outline points coord.		Lengths sides L(i,i+1)
	X [m]	Y [m]			X [m]	Y [m]	
1	389177.336	575667.597	13.389	255	389317.909	576354.100	12.780
2	389172.375	575680.033	8.504	256	389329.742	576358.929	25.406
3	389169.685	575688.100	29.644	257	389341.547	576336.432	4.482
4	389160.310	575716.222	8.138	258	389343.885	576332.608	24.514
5	389157.800	575723.963	16.966	259	389354.560	576310.540	5.478
6	389152.715	575740.149	31.822	260	389349.167	576309.581	7.619
7	389142.624	575770.329	56.321	261	389350.727	576302.123	7.824
8	389124.567	575823.677	111.062	262	389358.385	576303.724	8.652
9	389093.239	575930.229	19.455	263	389366.851	576305.510	8.234
10	389087.743	575948.892	27.361	264	389362.126	576312.253	3.649
11	389081.222	575975.465	15.385	265	389358.566	576311.453	27.798
12	389076.930	575990.239	27.457	266	389346.406	576336.450	26.037
13	389070.206	576016.860	18.016	267	389333.844	576359.256	12.735
14	389065.848	576034.341	9.462	325	389345.635	576364.069	11.232
15	389064.261	576043.669	3.474	326	389356.036	576368.309	14.371
16	389063.560	576047.072	8.964	327	389369.340	576373.744	21.931
17	389061.697	576055.840	13.160	328	389389.350	576382.720	1.878
18	389059.577	576068.828	7.281	329	389388.490	576384.389	9.340
19	389058.394	576076.012	6.989	330	389384.431	576392.801	18.806
20	389056.610	576082.769	14.053	331	389376.430	576409.820	13.019
21	389053.316	576096.431	0.805	332	389369.310	576420.720	10.541
22	389052.552	576096.177	13.722	333	389364.082	576429.873	23.276
23	389049.050	576109.445	19.675	334	389352.550	576450.091	24.958
24	389044.230	576128.520	9.852	335	389337.384	576469.913	12.474
25	389041.742	576138.053	20.280	336	389329.825	576479.836	23.221
26	389037.449	576157.873	13.793	337	389315.753	576498.308	14.313
27	389034.015	576171.232	14.607	338	389306.219	576508.983	14.437
28	389031.175	576185.560	13.250	339	389296.472	576519.633	5.858
29	389029.120	576198.650	17.244	340	389292.615	576524.042	3.553
30	389027.320	576215.800	17.523	341	389290.050	576526.500	14.675
31	389024.891	576233.154	7.431	342	389279.459	576536.658	13.983
32	389023.858	576240.513	2.316	343	389267.745	576544.293	21.948
33	389025.216	576242.389	29.070	344	389249.356	576556.274	1.920
133	389053.840	576247.460	7.567	345	389248.068	576557.698	26.158
134	389061.264	576248.925	29.814	346	389223.467	576548.807	21.909
135	389090.611	576254.181	26.655	347	389202.862	576541.360	21.900
136	389116.869	576258.767	7.045	348	389182.266	576533.917	21.900
137	389123.803	576260.013	59.834	349	389161.670	576526.473	21.900
138	389182.640	576270.890	19.370	350	389141.074	576519.030	21.901
139	389201.615	576274.781	18.960	351	389120.477	576511.586	13.787
140	389220.189	576278.588	11.951	352	389107.501	576506.928	6.734
141	389231.967	576280.617	11.593	353	389100.919	576508.351	10.230
142	389243.391	576282.591	17.441	354	389091.376	576512.038	10.624
143	389260.508	576285.938	8.167	355	389085.437	576520.847	1.231
144	389261.120	576294.082	14.537	356	389084.308	576520.356	5.000
145	389258.643	576308.406	1.053	357	389082.204	576524.892	6.129
146	389258.243	576309.380	18.198	358	389079.677	576530.476	8.461
147	389253.918	576327.057	2.001	359	389071.733	576527.563	11.364
148	389253.424	576328.996	13.235	360	389075.645	576516.894	165.214
149	389246.620	576340.348	4.748	361	388920.517	576460.052	19.974
150	389243.594	576344.007	21.389	362	388901.693	576453.371	20.010
151	389229.579	576360.164	17.812	363	388882.832	576446.689	27.550
152	389217.913	576373.624	27.773	364	388856.864	576437.488	16.580
153	389199.720	576394.608	24.712	365	388841.236	576431.950	16.079
154	389183.530	576413.278	24.326	366	388826.080	576426.580	20.155
155	389167.591	576431.655	24.313	367	388807.066	576419.896	20.217
156	389151.653	576450.015	21.791	368	388788.009	576413.147	40.525
157	389137.353	576466.458	22.076	370	388749.830	576399.560	20.013
158	389122.866	576483.116	17.950	371	388730.992	576392.805	7.661
159	389111.087	576496.660	4.833	372	388723.780	576390.220	15.756
211	389112.533	576501.272	12.005	373	388708.949	576384.901	15.701
212	389123.823	576505.352	11.528	374	388694.170	576379.601	15.793
213	389134.665	576509.270	6.528	375	388679.300	576374.280	6.531
214	389140.957	576507.531	17.820	619	388673.108	576372.203	3.571
215	389152.227	576493.728	21.824	620	388674.367	576368.861	14.460
216	389166.029	576476.822	22.123	621	388678.380	576354.969	21.672
217	389180.020	576459.685	14.705	206	388696.616	576366.679	32.046
218	389189.237	576448.227	23.946	207	388726.548	576378.126	305.111
219	389204.466	576429.747	24.725	208	389013.353	576482.220	67.549
220	389220.213	576410.685	26.499	209	389076.117	576507.190	5.675
221	389237.154	576390.309	17.901	210	389081.779	576506.800	6.159
222	389248.597	576376.543	22.825	160	389085.672	576502.028	12.537
223	389263.188	576358.991	24.808	161	389093.189	576491.994	26.498
224	389278.296	576339.314	11.514	162	389112.744	576474.113	20.980
225	389277.937	576350.822	11.953	163	389125.754	576457.654	47.898
226	389270.378	576360.081	19.350	164	389158.065	576422.296	23.611
227	389258.140	576375.070	38.680	165	389172.967	576403.982	33.821
228	389233.678	576405.032	19.397	166	389195.185	576378.482	37.188
229	389221.411	576420.058	19.284	167	389220.467	576351.210	20.101
230	389209.215	576434.995	19.342	168	389233.356	576335.785	15.525
231	389196.983	576449.978	19.338	169	389242.174	576323.007	8.352
232	389184.753	576464.957	19.355	170	389245.997	576315.581	10.025
233	389172.512	576479.950	19.324	171	389249.454	576306.171	9.320
234	389160.291	576494.919	19.538	172	389253.926	576297.994	3.944
235	389147.934	576510.053	4.625	173	389253.574	576294.066	3.217
236	389149.167	576514.511	38.314	174	389251.687	576291.461	233.291
237	389185.200	576527.534	6.528	175	389022.267	576249.139	8.340
238	389191.492	576525.795	12.207	176	389014.065	576247.626	82.956
239	389199.212	576516.339	19.250	177	388932.153	576234.508	211.396
240	389211.387	576501.428	19.250	178	388724.200	576196.510	19.929
241	389223.561	576486.516	19.250	179	388704.933	576191.415	17.709
242	389235.735	576471.605	19.250	622	388687.492	576188.346	16.295
243	389247.909	576456.694	19.251	623	388671.647	576184.542	3.498
244	389260.084	576441.782	19.250	624	388672.573	576181.169	0.641
245	389272.258	576426.871	19.250	625	388672.705	576180.542	1.904
246	389284.432	576411.959	19.250	124	388674.573	576180.911	88.717
247	389296.607	576397.048	19.250	125	388761.837	576196.904	53.743
248	389308.781	576382.137	19.214	126	388814.868	576205.621	6.419
249	389320.932	576367.253	4.707	127	388821.177	576206.804	28.119
250	389319.749	576362.697	19.007	128	388848.869	576211.688	30.402
251	389302.001	576355.895	19.007	129	388878.795	576217.047	32.378
252	389284.253	576349.093	6.548	130	388910.629	576222.955	32.356
225	389277.937	576350.822	11.514	131	388942.559	576228.191	33.028
224	389278.296	576339.314	11.998	132	388975.082	576233.943	40.415
253	389289.500	576343.607	10.641	34	389014.846	576241.168	12.785
254	389299.482	576347.294	19.644	35	389017.215	576228.604	15.078

A(INTRAVILAN)=35119mp

Parcel (INTRAVILAN)

No. Pnt.	Outline points coord.		Lengths sides L(i,i+1)
	X [m]	Y [m]	
36	389019.529	576213.705	15.348
37	389021.959	576198.551	14.699
38	389024.557	576184.083	11.765
39	389026.789	576172.532	2.601
40	389027.263	576169.975	13.785
41	389029.544	576156.380	16.998
42	389033.239	576139.788	3.519
43	389033.782	576136.311	1.782
44	389034.927	576134.945	17.690
45	389039.089	576117.752	13.003
46	389042.343	576105.163	10.949
47	389044.687	576094.468	14.001
48	389047.908	576080.843	14.024
49	389051.186	576067.207	13.017
50	389053.999	576054.498	13.000
51	389057.271	576041.916	10.000
52	389059.081	576032.081	10.150
53	389060.918	576022.099	10.150
54	389063.249	576012.220	1.517
55	389061.769	576011.886	2.842
56	389063.840	576009.940	9.132
57	389066.130	576001.100	40.682
58	389076.127	575961.665	15.228
59	389080.302	575947.020	18.200
60	389085.556	575929.595	6.865
61	389086.527	575922.799	19.942
62	389092.143	575903.664	18.208
63	389097.283	575886.197	31.789
64	389106.250	575855.699	4.236
65	389107.440	575851.634	15.000
66	389111.669	575837.242	35.265
67	389121.624	575803.411	9.044
68	389126.661	575795.900	22.324
69	389134.194	575774.885	17.868
70	389139.488	575757.819	19.625
71	389145.401	575739.106	15.380
72	389150.171	575724.484	6.458
73	389151.327	575718.130	36.430
74	389162.476	575683.448	7.134
75	389161.343	575676.405	45.919
76	389117.985	575661.283	20.001
77	389099.095	575654.711	20.000
78	389080.206	575648.139	20.000
79	389061.317	575641.567	20.001
80	389042.427	575634.995	20.109
81	389023.435	575628.387	15.564
82	389008.735	575623.273	6.517
83	389002.607	575621.054	15.465
84	388988.100	575615.695	6.015
85	388982.437	575613.668	15.356
86	388967.980	575608.490	14.650
87	388954.187	575603.553	24.818
88	388930.851	575595.104	21.476
89	388910.658	575587.793	6.512
90	388904.535	575585.576	3.700
91	388901.056	575584.316	23.949
92	388878.520	575576.210	13.383
93	388865.926	575571.682	17.714
94	388849.256	575565.692	27.391
95	388823.886	575555.365	111.112
96	388718.893	575519.000	30.994
97	388708.750	575548.287	30.620
98	388698.035	575576.971	22.150
99	388690.125	575597.660	36.202
100	388677.870	575631.725	20.425
101	388670.847	575650.905	26.917
102	388661.592	575676.181	25.397
103	388651.864	575699.641	17.077
104	388644.277	575714.940	26.344
105	388630.548	575737.424	27.220
106	388614.431	575759.360	5.539
626	388610.762	575763.509	23.946
627	388619.718	575741.301	22.529
628	388629.536	575721.024	32.399
629	388642.556	575691.356	20.573
630	388650.453	575672.359	30.277
631	388663.046	575644.825	24.748
632	388673.078	575622.201	29.413
633	388685.458	575595.520	15.664
634	388690.794	575580.793	17.707
635	388694.823	575563.550	17.463
636	388698.264	575546.429	13.460
637	388701.679	575533.409	7.543
638	388704.881	575526.579	7.222
639	388708.936	575520.603	5.267
640	388712.693	575516.912	3.803
641	388713.329	575513.163	4.815
642	388714.134	575508.416	0.391
643	388713.943	575508.075	10.005
592	388723.474	575511.119	16.815
593	388739.492	575516.235	59.561
594	388795.767	575535.744	11.265
595	388806.383	575539.513	30.031
596	388834.839	575549.112	58.653
597	388890.529	575567.518	7.460
598	388897.645	575569.756	25.021
599	388921.513	575577.263	28.647
600	388948.840	575585.860	5.533
601	388952.210	575586.920	8.300
602	388959.871	575589.326	8.029
603	388967.530	575591.735	8.060
604	388975.164	575594.321	7.930
605	388982.586	575597.114	3.135
606	388981.427	575600.027	18.959
607	388999.236	575606.529	11.777
608	389010.299	575610.568	16.467
609	389025.767	575616.215	14.909
610	389039.771	575621.329	23.758
611	389062.109	575629.420	21.572
612	389082.430	575636.660	15.369
613	389097.000	575641.550	28.231
614	389124.178	575649.190	15.973
615	389139.131	575654.806	13.500
616	389151.963	575659.001	11.907
617	389163.293	575662.825	3.230
618	389166.291	575663.881	11.653