

Parcel (1)

No. Pnt.	Outline points coord.		Lengths sides L(i,i+1)
	X [m]	Y [m]	
75	389161.343	575676.405	7.134
74	389162.476	575683.448	15.237
895	389157.813	575697.954	1.139
808	389158.897	575698.303	21.527
809	389165.506	575677.816	50.315
76	389117.985	575661.283	45.919
A(1)=35.85mp P=141.270m			

Parcel (2)

No. Pnt.	Outline points coord.		Lengths sides L(i,i+1)
	X [m]	Y [m]	
807	389152.421	575718.381	21.097
808	389158.897	575698.303	1.139
895	389157.813	575697.954	21.095
896	389151.357	575718.037	1.118
A(2)=23.81mp P=44.449m			

Parcel (3)

No. Pnt.	Outline points coord.		Lengths sides L(i,i+1)
	X [m]	Y [m]	
73	389151.327	575718.130	6.458
72	389150.171	575724.484	0.268
806	389150.424	575724.571	6.504
807	389152.421	575718.381	1.118
896	389151.357	575718.037	0.098
A(3)=4.55mp P=14.446m			

Parcel (4)

No. Pnt.	Outline points coord.		Lengths sides L(i,i+1)
	X [m]	Y [m]	
72	389150.171	575724.484	15.006
804	389145.517	575738.750	0.317
805	389145.819	575738.847	15.000
806	389150.424	575724.571	0.268
A(4)=4.39mp P=30.591m			

Parcel (6)

No. Pnt.	Outline points coord.		Lengths sides L(i,i+1)
	X [m]	Y [m]	
161	389093.189	576491.994	12.537
160	389085.672	576502.028	0.082
864	389085.620	576502.091	6.077
210	389081.779	576506.800	5.675
209	389076.117	576507.190	67.549
208	389013.353	576482.220	305.111
207	388726.548	576378.126	32.046
206	388696.616	576366.679	21.672
621	388678.380	576354.969	3.285
205	388675.616	576353.194	12.594
854	388671.804	576365.197	441.971
855	389087.925	576514.132	20.298
856	389101.228	576498.801	0.095
897	389101.290	576498.729	209.744
857	389238.753	576340.311	18.251
858	389248.242	576324.721	23.790
859	389254.325	576301.722	9.751
860	389254.459	576291.972	2.819
174	389251.687	576291.461	3.217
173	389253.574	576294.066	3.944
172	389253.926	576297.994	9.320
171	389249.454	576306.171	10.025
170	389245.997	576315.581	8.352
169	389242.174	576323.007	15.525
168	389233.356	576335.785	20.101
167	389220.467	576351.210	37.188
166	389195.185	576378.482	33.821
165	389172.967	576403.982	23.611
164	389158.065	576422.296	47.898
163	389125.754	576457.654	20.980
162	389112.744	576474.113	26.498
A(6)=4493.95mp P=1453.825m			

Parcel (7)

No. Pnt.	Outline points coord.		Lengths sides L(i,i+1)
	X [m]	Y [m]	
177	388932.153	576234.508	82.956
176	389014.065	576247.626	2.665
774	389014.357	576244.977	155.471
775	388861.089	576218.900	68.605
776	388793.574	576206.718	74.440
777	388720.782	576191.139	4.324
865	388719.474	576195.260	4.889
178	388724.200	576196.510	211.396
A(7)=910.04mp P=604.745m			

Parcel (9)

No. Pnt.	Outline points coord.		Lengths sides L(i,i+1)
	X [m]	Y [m]	
780	388507.572	576154.239	18.553
191	388489.291	576151.076	31.113
190	388519.824	576157.053	12.571
A(9)=6.34mp P=62.236m			

Parcel (8)

No. Pnt.	Outline points coord.		Lengths sides L(i,i+1)
	X [m]	Y [m]	
179	388704.933	576191.415	15.041
865	388719.474	576195.260	4.324
777	388720.782	576191.139	49.361
778	388672.144	576182.722	115.249
779	388558.584	576163.065	51.770
780	388507.572	576154.239	12.571
190	388519.824	576157.053	23.449
189	388542.677	576162.305	20.464
188	388562.683	576166.610	17.781
187	388580.194	576169.699	15.755
186	388595.716	576172.398	17.159
185	388612.621	576175.337	15.007
184	388627.406	576177.908	15.006
183	388642.190	576180.479	15.007
182	388656.975	576183.049	15.007
181	388671.760	576185.619	15.017
180	388686.557	576188.182	0.949
622	388687.492	576188.346	16.919
894	388704.164	576191.229	0.791
A(8)=556.39mp P=436.626m			

Parcel (10)

No. Pnt.	Outline points coord.		Lengths sides L(i,i+1)
	X [m]	Y [m]	
819	388660.073	575654.138	119.604
820	388611.018	575763.219	5.152
106	388614.431	575759.360	27.220
105	388630.548	575737.424	26.344
104	388644.277	575714.940	17.077
103	388651.864	575699.641	25.397
102	388661.592	575676.181	26.917
101	388670.847	575650.905	20.425
100	388677.870	575631.725	36.202
99	388690.125	575597.660	22.150
98	388698.035	575576.971	30.620
97	388708.750	575548.287	30.994
96	388718.893	575519.000	111.112
95	388823.886	575555.365	21.382
810	388843.690	575563.426	3.944
811	388844.894	575559.670	89.004
812	388760.493	575531.419	36.336
813	388726.166	575519.504	9.199
814	388717.089	575518.010	9.328
815	388709.230	575523.034	34.543
816	388694.275	575554.172	25.799
817	388689.898	575579.597	17.123
818	388683.875	575595.626	63.168
A(10)=2513.47mp P=809.040m			

Parcel (11)

No. Pnt.	Outline points coord.		Lengths sides L(i,i+1)
	X [m]	Y [m]	
824	388685.954	575579.886	25.609
825	388690.725	575554.725	44.829
826	388707.638	575513.209	5.589
827	388702.301	575511.549	159.382
588	388648.366	575661.528	24.515
587	388639.609	575684.426	17.244
586	388632.553	575700.160	14.623
585	388625.650	575713.051	10.033
584	388620.610	575721.726	15.564
583	388611.038	575733.999	13.899
582	388603.043	575745.368	8.397
581	388597.690	575751.838	32.437
580	388577.301	575777.066	30.675
898	388558.478	575801.287	16.316
878	388574.058	575806.132	3.633
879	388577.388	575804.680	0.942
880	388578.196	575804.196	7.723
108	388582.923	575798.089	25.848
107	388598.454	575777.427	8.689
821	388604.210	575770.918	130.063
822	388657.140	575652.112	62.305
823	388680.860	575594.499	15.475
A(11)=2535.48mp P=673.791m			

Parcel (12)

No. Pnt.	Outline points coord.		Lengths sides L(i,i+1)
	X [m]	Y [m]	
899	388554.154	575830.109	3.418
900	388557.480	575830.896	4.529
109	388560.283	575827.339	13.400
667	388568.485	575816.743	7.748
901	388573.227	575810.616	1.004
883	388572.261	575810.341	26.807
A(12)=52.38mp P=56.906m			

Parcel (14)

No. Pnt.	Outline points coord.		Lengths sides L(i,i+1)
	X [m]	Y [m]	
884	388543.623	575841.605	1.527
933	388542.409	575842.531	5.193
934	388547.500	575843.557	16.121
900	388557.480	575830.896	3.418
899	388554.154	575830.109	15.590
A(14)=60.53mp P=41.850m			

Parcel (13)

No. Pnt.	Outline points coord.		Lengths sides L(i,i+1)
	X [m]	Y [m]	
902	388511.934	575860.456	0.213
903	388511.731	575860.391	1.565
577	388510.773	575861.628	23.057
576	388496.962	575880.091	18.098
575	388487.417	575895.467	18.248
574	388480.116	575912.191	26.582
904	388473.167	575937.849	8.484
905	388481.241	575940.456	14.603
906	388479.933	575955.000	9.717
907	388470.687	575952.013	13.931
572	388468.546	575965.779	3.442
908	388467.858	575969.152	9.052
909	388476.470	575971.940	9.631
910	388475.220	575981.490	6.807
911	388474.200	575988.220	10.086
912	388464.602	575985.120	6.821
913	388463.239	575991.803	9.595
914	388472.370	575994.750	13.468
915	388468.740	576007.720	5.389
916	388467.290	576012.910	8.998
917	388464.862	576021.574	12.262
918	388461.556	576033.382	6.610
919	388459.774	576039.747	6.223
920	388453.853	576037.833	32.395
571	388447.380	576069.575	16.878
921	388444.376	576086.184	4.109
922	388448.255	576087.538	5.290
923	388446.733	576092.604	5.296
924	388445.210	576097.676	5.299
925	388443.685	576102.751	2.296
926	388441.517	576101.994	36.627
570	388434.998	576138.036	13.049
645	388432.405	576150.825	6.017
927	388431.210	576156.722	7.546
928	388435.555	576162.891	5.504
929	388430.274	576161.339	10.502
930	388428.187	576171.632	16.318
783	388443.910	576176.000	2.050
784	388444.589	576174.066	2.473
785	388444.999	576171.627	5.506
786	388445.904	576166.196	7.777
787	388447.188	576158.526	9.468
788	388448.751	576149.188	5.484
789	388449.653	576143.779	29.264
790	388445.093	576114.872	30.152
791	388449.599	576085.059	39.799
792	388461.841	576047.190	28.911
793	388470.290	576019.541	34.306
794	388480.788	575986.881	17.041
795	388485.608	575970.536	19.384
868	388489.276	575951.502	22.098
869	388490.420	575929.434	14.494
870	388487.322	575915.275	10.150
871	388487.872	575905.140	11.427
872	388493.309	575895.089	24.766
873	388505.534	575873.551	21.328
874	388516.440	575855.222	13.202
875	388527.858	575848.595	16.324
876	388540.839	575838.698	42.438
877	388570.388	575808.238	4.231
878	388574.058	575806.132	16.316
898	388558.478	575801.287	14.650
579	388549.488	575812.854	28.904
578	388531.210	575835.245	20.988
931	388518.357	575851.837	0.324
932	388518.666	575851.936	10.859
A(13)=3412.68mp P=914.120m			