

Referencia Catastral	Área afectada (m2)	Coordenadas (x/y)
15086A09200223	2.241	549109.52 4741075.62
15086A09500188	355	549202.37 4740729.13
15086A09500205	900	549108.77 4740762.96
15086A09500206	1.605	549116.84 4740753.11
15086A09500207	607	549113.56 4740743.24
15086A09500208	1.270	549125.3 4740736.88
15086A09500209	1.414	549129.18 4740726.33
15086C50500187	4.049	549222.52 4740752.86
15086C50500188	382	549191.1 4740750.51
15086C50500189	2.112	549204.51 4740794.66
15086C50500190	3.385	549193.93 4740819.75
15086C50500191	6.327	549153.54 4740857.55
15086C50500193	3.832	549121.41 4740903.01
15086C50500194	1.256	549096.65 4740926.88
15086C50500195	8.013	549056.18 4740965.75
15086C50500198	6.624	549050.55 4741048.69
15086C50500199	144	549099.31 4741029.82
15086C50500202	13.886	549003.34 4741125.61
15086C50500212	8.070	549037.27 4741203.76
15086C50500213	3.485	549030.91 4741243.59
15086C50500214	3.377	549023.3 4741263.36
15086C50500217	2.002	549040.2 4741311.9
15086C50500218	2.540	549102.23 4741324.8
15086C50500219	1.060	549114.9 4741292.71
15086C50500220	3.810	549131.66 4741249.71
15086C50500233	14.598	549089.85 4741374.35
15086C50505004	433	549108.75 4740982.51
15086A09509003	1.232	549071.54 4740705.91
15086C50509019	3.519	548952.06 4741244.09
15086C50509023	7.519	549119.96 4741196.61
15086C50509102	888	549004.68 4741047.05
15086B50400197	1.581	550742.25 4744895.99
15086B50400198	4.752	550790.87 4744833.92
15086B50400199	572	550734.07 4744851.88
15086B50400200	3.752	550701.62 4744843.93
15086B50400205	5.942	550748.73 4744560.61
15086B50400220	6.948	550782.24 4744916.69
15086B50400222	2.779	550810.02 4744961.22
15086B50400223	7.862	550779.59 4744999.28
15086B50400227	4.392	550769.39 4745052.23
15086B50400229	4.521	550811.11 4745085.87
15086B50400232	3.758	550793.55 4745141.03
15086B50400233	7.120	550821.67 4745210.23
15086B50400234	11.626	550734.7 4745208.96
15086B50400235	7.792	550873.55 4745282.27
15086B51500100	2.273	550842.46 4745356.55
15086B51500101	1.136	550872.72 4745365.72
15086B51500118	3.930	550663.18 4744754.38
15086B51500119	5.938	550663.77 4744698.25
15086B51500120	5.347	550724.96 4744708.13
15086B51500593	19.165	550460.14 4743137.22
15086B51500647	128.175	550188.81 4743753.91
15086B51500656	16.221	550376.23 4743868.91
15086B51500657	7.769	550434.53 4743894.32
15086B51500658	7.804	550472.93 4743914.47
15086B51500659	11.032	550528.56 4743941.84
15086B51500660	5.749	550572.07 4744013.32
15086B51500663	32.719	550597.07 4743840.87
15086B51500677	10.825	550613.93 4744116.09
15086B51500680	13.997	550697.68 4744157.68
15086B51500681	14.800	550715.14 4744206.91
15086B51500763	162.599	550918.15 4744305.14
15086B51500764	4.720	550638.75 4744363.86
15086B51500765	18.549	550647.24 4744455.91
15086B51500766	5.336	550647.78 4744558.97
15086B51500767	5.975	550657.48 4744620.79
15086C50400382	20.485	550431.82 4743640.26
15086C50400385	3.431	550367.21 4743544.76
15086C50400386	1.236	550385.94 4743517.74
15086C50400387	6.584	550375.54 4743478.67
15086C50400481	22.942	550487.99 4742842.95
15086C50400493	16.310	550372.67 4743051.22
15086C50400496	2.701	550338 4743134.88
15086C50400497	6.642	550350.85 4743167.76
15086C50400498	3.085	550389.59 4743213.27
15086C50400499	1.686	550346.55 4743215.13

Referencia Catastral	Área afectada (m2)	Coordenadas (x/y)
15086C50400764	6.263	550408.67 4743361.97
15086B50409060	25.170	550941.11 4745458.37
15086B50409073	3.764	550560.33 4745047.16
15086B50409219	1.807	550747.42 4744825.42
15086B51509017	15.392	551178.43 4743907.12
15086B51509020	11.772	551185.38 4744382.91
15086B51509022	1.994	550677.56 4744814.4
15086B51509023	14.814	550572.81 4744275.86
15086C50409030	475	550410.26 4743154.42
15086C50409031	16.628	550532.7 4743445.96
15086C50409043	1.556	550412.98 4743547.99
15086C50409067	5.128	550622.48 4742609.46
15086A08800027	142	550642.39 4742173.79
15086A08800029	1.473	550632.43 4742158.3
15086A08800030	887	550655.49 4742157.65
15086A08800031	797	550664.1 4742150.19
15086A08800047	1.326	550665.21 4742096.63
15086A08800048	406	550659.65 4742072.2
15086A08800053	282	550643.76 4742061.01
15086A08800054	508	550665.92 4742050.69
15086A08800055	330	550655.9 4742043.88
15086A08800056	1.553	550638.88 4742024.38
15086A08800075	9.565	550698.06 4741990.08
15086A08800076	751	550694.47 4741953.54
15086A08800077	1.343	550701.13 4741946.3
15086A08800078	908	550686.57 4741936.73
15086A08800079	532	550743.99 4741934.69
15086A08800084	4.452	550757.72 4741862.15
15086A08800119	290	550723.81 4741937.36
15086A08800120	380	550702.05 4741928.58
15086A08800125	89	550655.67 4742039.83
15086A08811057	5.459	550605.49 4742114.63
15086B50500025	18.185	550749.81 4741706.69
15086B50500026	938	550678.88 4741684.69
15086B50500027	5.049	550642.69 4741697.26
15086B50500028	9.318	550686.03 4741768.07
15086B50500029	4.925	550662.27 4741813.47
15086B50500030	3.811	550666.18 4741859.79
15086B50500031	2.511	550653.79 4741900.03
15086B50500032	1.261	550717.81 4741918.12
15086B50500033	1.321	550725.26 4741899.54
15086B51500580	107.944	550483.22 4742468.53
15086B51500582	13.887	550511.28 4742289.08
15086B51500583	28.850	550741.81 4742263.47
15086C50400458	8.713	550712.86 4742195.5
15086C50400468	3.852	550483.85 4742745.55
15086C50400469	3.363	550523.38 4742705.55
15086C50400470	1.710	550504.06 4742694.51
15086C50400471	17.104	550565.47 4742638.21
15086C50400481	22.942	550487.99 4742842.95
15086C50400493	16.310	550372.67 4743051.22
15086A08809008	924	550618.93 4742032.21
15086B50509002	7.358	550475.3 4741187.29
15086B51509013	6.541	550660.42 4742295.53
15086C50409032	2.323	550259.39 4742844.68
15086C50409223	5.828	550401.81 4742274.55
001100200NH54A	7.204	550561.36 4741238.43
001602000NH54A	651	550487.49 4740642.1
15086A08900042	1.409	550489.25 4740592.16
15086A08900043	1.664	550509.73 4740610.1
15086A09900355	56.980	550621.12 4741020.47
15086B50500026	938	550678.88 4741684.69
15086B50500027	5.049	550642.69 4741697.26
15086B50500045	405	550560.41 4741297.78
15086B50500046	2.865	550527.44 4741249.86
15086B50500048	876	550528.99 4741404.68
15086B50500049	5.177	550518.97 4741310.8
15086B50500051	8.082	550571.61 4741372.7
15086B50500055	12.825	550583.87 4741495.38
15086B50500056	2.478	550615.26 4741583.5
15086B50500057	1.892	550608.8 4741626.67
15086B50500059	1.508	550597.73 4741575.24
15086B50500060	3.540	550559.65 4741553.75
15086B50500124	302	550554.39 4740775.42
15086B50500125	19.059	550522.92 4740712.95
15086B50500369	1.961	550575.82 4740834.57

Referencia Catastral	Área afectada (m2)	Coordenadas (x/y)
15086B50500378	3.425	550550.41 4740841.17
15086A08909008	5.657	550833.24 4740618.92
15086B50509002	7.358	550475.3 4741187.29
15086B50509006	1.061	550512.05 4740922.22
15086B50509007	1.224	550561.57 4740787.45
15086B50509009	660	550472.53 4740557.42
15086B50509012	1.142	550450.76 4740657.87
15086B50509017	1.772	550588.94 4741533.57
15086B50509018	1.367	550414.39 4741441.71
001601800NH54A	587	550308.6 4740641.75
001602000NH54A	651	550487.49 4740642.1
001602300NH54A	44	550181.58 4740586.77
15086B50500125	19.059	550522.92 4740712.95
15086B50500135	1.829	550330.89 4740673.68
15086B50500136	3.942	550293.71 4740668.46
15086B50500137	4.106	550350.33 4740606.46
15086B50500138	449	550438.18 4740645.21
15086B50500139	940	550464.91 4740646.48
15086B50500170	2.968	550106.55 4740499.01
15086B50500174	3.738	550156.65 4740559.86
15086B50500180	585	550232.04 4740548.92
15086B50500181	932	550214.93 4740570.26
15086B50500182	931	550219.67 4740585.75
15086B50500186	755	550242.35 4740595.14
15086A08909008	5.657	550833.24 4740618.92
15086B50509009	660	550472.53 4740557.42
15086B50509010	4.208	550204.41 4740328.07
15086B50509011	2.890	550372.31 4740531.2
15086B50509012	1.142	550450.76 4740657.87
15086B50509013	19.121	550422.02 4741234.48
15086A51700331	7.060	553756.21 4745788.12
15086A51700332	5.180	553724.21 4745820.23
15086A51700333	8.972	553674.5 4745877.63
15086A51700482	11.107	553439.07 4746122.78
15086A51700483	1.737	553460.59 4746082.33
15086A51700484	1.743	553466.47 4746071.55
15086A51700487	2.183	553473.09 4746059.4
15086A51700488	10.009	553440.89 4745991.59
15086A51700489	6.580	553457.76 4745965.62
15086A51700490	6.416	553470.98 4745944.76
15086A51700491	15.056	553494.3 4745910.71
15086A51700492	13.864	553523.82 4745860.29
15086A51700493	12.743	553554.99 4745808.01
15086A51700495	632	553619.41 4745820.16
15086A51700497	5.568	553600.34 4745751.34
15086A51700498	5.396	553651.67 4745727.08
15086A51700535	4.609	553380.04 4746158.38
15086A51700536	994	553437.8 4746241.9
15086B51300693	3.970	553406.23 4746220.78
15086A51709029	8.430	554191.97 4746079.52
15086A51709034	38.118	553148.88 4745823.87
15086A08000014	287	552122.18 4741615.99
15086A08300019	6.439	551555.47 4742047.57
15086A08300020	9.458	551657.98 4742041.25
15086A08300021	1.398	551536.39 4742007.69
15086A08300022	1.363	551543.47 4742000.01
15086A08300023	2.781	551553.74 4741989.16
15086A08300044	5.511	551743.68 4742032.54
15086A08300074	357	552038.48 4741790.38
15086A08300075	380	552044.4 4741783.09
15086A08300076	950	552052.57 4741769.94
15086A08300078	1.700	552073.92 4741715.8
15086A08300079	612	552062.73 4741711.16
15086A08300080	989	552090.48 4741653.84
15086A08400002	1.027	552169.84 4741490.01
15086A08400024	109	552146.51 4741450.41
15086A08400025	621	552146.63 4741441.9
15086A08400026	168	552147.67 4741433.78
15086A08400027	205	552149.76 4741431.55
15086A08400028	373	552157.34 4741431.84
15086A08400029	158	552160.84 4741428.08
15086A08400030	154	552165.61 4741426.94
15086A08400031	275	552173.18 4741423.28
15086A08400177	643	552333.32 4740652.84
15086A08400178	111	552338.43 4740640.73
15086A08400179	347	552341.27 4740634.34

Referencia Catastral	Área afectada (m2)	Coordenadas (x/y)
15086A08400180	62	552353.13 4740632.05
15086A08400181	102	552355.42 4740627.72
15086A08400182	124	552358.22 4740622.01
15086A08400183	124	552360.79 4740615.88
15086A08400184	203	552364.4 4740608.41
15086A08400185	123	552368.18 4740601.05
15086A08400186	85	552370.66 4740596.28
15086A08400187	34	552371.84 4740593.34
15086A08400188	53	552373.21 4740591.4
15086A08400189	46	552374.28 4740588.92
15086A08400190	47	552375.49 4740586.65
15086A08400191	48	552376.61 4740584.25
15086A08400192	43	552377.77 4740581.97
15086A08400193	99	552379.44 4740578.37
15086A08400194	56	552381.37 4740574.45
15086A08400195	46	552382.59 4740571.88
15086A08400203	1.833	552353.76 4740572.94
15086A08700086	4.467	551208.5 4741936.68
15086A08700087	912	551209.32 4741917.17
15086A08700092	2.527	551405.87 4741961.25
15086A08700093	4.570	551421.88 4741938.97
15086A08700145	6.824	551328.59 4741921.97
15086A08700148	2.874	551238.49 4741825.63
15086A08700149	2.370	551223.39 4741830.51
15086A08700150	1.205	551212.41 4741830.87
15086A08700151	1.715	551204.35 4741833.98
15086A08700152	1.404	551194.49 4741830.13
15086A08700153	1.636	551185.57 4741827.93
15086A08700154	3.752	551171.8 4741833.7
15086A08700155	1.426	551159.5 4741847.93
15086A08700156	482	551151.84 4741821.98
15086A08700157	2.545	551145.57 4741837.8
15086A08700158	615	551136.18 4741818.7
15086A08700159	8.412	551105.14 4741795.5
15086A08700214	132	550976.52 4741835.94
15086A08700215	208	550971.56 4741816.44
15086A08700220	199	550986.69 4741815.04
15086A08700221	7.677	551045.02 4741814.42
15086A08700245	3.539	550878.99 4741779.53
15086A08700250	381	550902.78 4741822.29
15086A08700251	118	550903.96 4741816.21
15086A08700252	207	550903.67 4741812.13
15086A08700253	165	550904.37 4741807.7
15086A08700254	84	550911.28 4741807.55
15086A08700255	205	550910.75 4741803.76
15086A08700256	246	550918.81 4741802.59
15086A08700257	431	550920.31 4741798.62
15086A08700331	119	550963.97 4741831.13
15086A08710209	2.404	551042.78 4741859.16
15086A08800074	14.057	550820.1 4741880.38
15086A51000128	3.568	551737.48 4742089.04
15086A51000132	21.253	551804.97 4742138.2
15086A51000133	3.392	551734.93 4742147.36
15086A51000134	15.026	551896.87 4742088.38
15086A51000137	5.316	552003.77 4741841.88
15086A51000141	5.023	552051.48 4741868.74
15086A51000142	1.209	552016.52 4741925.67
15086A51000144	916	552003.79 4741945.01
15086A51000146	1.785	551986.57 4741967.4
15086A51000147	2.380	551969.67 4741997.61
15086A51000148	6.227	551997.25 4742042
15086A51000187	5.468	552198.16 4741115.12
15086A51000188	2.250	552207.84 4741168.17
15086A51000189	1.333	552198.93 4741190.88
15086A51000190	2.164	552195.09 4741207.09
15086A51000191	3.723	552186.77 4741231.25
15086A51000192	4.472	552175.25 4741260.59
15086A51000194	19.675	552179.92 4741337.42
15086A51000196	4.045	552234.07 4741426.61
15086A51000207	1.878	552131.01 4741565.13
15086A51000209	4.727	552050.5 4741625.75
15086A51000267	3.774	552239.09 4741053.3
15086A51000269	8.527	552238.3 4740996.69
15086A51000270	9.250	552256.3 4740894.62
15086A51000345	3.109	552416.75 4740616.84
15086A51000346	5.657	552400.31 4740672.78

Referencia Catastral	Área afectada (m2)	Coordenadas (x/y)
15086A51000347	6.469	552356.24 4740721.93
15086A51000348	1.407	552342.54 4740759.72
15086A51000349	1.686	552333.13 4740775.26
15086A51000350	599	552331.8 4740786.93
15086A51000351	8.083	552328.92 4740831.84
15086A51000352	671	552314.64 4740687.22
15086A51000354	1.739	552352.73 4740511.19
15086B50500025	18.185	550749.81 4741706.69
15086B50500026	938	550678.88 4741684.69
15086B50500027	5.049	550642.69 4741697.26
15086B50500028	9.318	550686.03 4741768.07
15086F50500006	1.243	550949.59 4741857.07
15086F50500007	1.199	550927.04 4741842.71
15086A08009009	1.503	552106.73 4741657.59
15086A08309001	3.672	551705.11 4742043.82
15086A08309002	292	551632.82 4742010.22
15086A08309005	371	552039.82 4741734.38
15086A08409003	631	552163.47 4741481.03
15086A08409010	349	552364.14 4740587.13
15086A08709001	2.477	550987.56 4741804.2
15086A08709002	1.450	551090.77 4741814.36
15086A08709203	573	550954.24 4741853.72
15086A51009021	4.301	552243.63 4741125.67
15086A51009031	388	552107.6 4741597.09
15086A51009032	2.917	552208.1 4741458.78
15086A51009064	15.479	552139.8 4742058.5
15086A51009067	14.576	552294.29 4740895.49
15086A51009205	4.671	551804.78 4741921.67
15086A51009212	3.878	552136.55 4741208.23
15086A51009213	1.769	552223.32 4740959.36
15086B50509002	7.358	550475.3 4741187.29
15086F50509023	583	550920.77 4741890.09
15086F50509201	276	550932.73 4741940.71
15086A08400188	53	552373.21 4740591.4
15086A08400189	46	552374.28 4740588.92
15086A08400190	47	552375.49 4740586.65
15086A51000312	2.371	552830.02 4740479.68
15086A51000313	1.159	552826.14 4740509.13
15086A51000317	4.589	552822.13 4740559.24
15086A51000318	7.872	552785.18 4740568.29
15086A51000325	346	552706.02 4740494
15086A51000326	3.599	552683.76 4740532.51
15086A51000327	769	552658.1 4740528.17
15086A51000328	1.757	552637.21 4740518.17
15086A51000329	2.912	552597.56 4740520.71
15086A51000330	514	552568.96 4740524.74
15086A51000331	700	552558.67 4740524.71
15086A51000332	25	552558.12 4740498.59
15086A51000333	309	552541.54 4740509.28
15086A51000340	1.334	552511.59 4740522.3
15086A51000341	1.681	552479.39 4740544.23
15086A51000342	1.376	552450.81 4740554.01
15086A51000343	833	552436.5 4740567.71
15086A51000345	3.109	552416.75 4740616.84
15086A51000355	1.079	552405.48 4740523.8
15086A51000356	618	552416.37 4740511.72
15086A51000357	2.785	552437.62 4740490.65
15086A51000358	558	552469.72 4740484.18
15086A51000359	619	552481.38 4740482.47
15086A51000360	320	552495.17 4740485.94
15086A51000361	385	552516.54 4740490.09
15086A51000362	1.883	552577.43 4740464.3
15086A51000364	7.956	552614.65 4740413.92
15086A51000366	823	552656.12 4740450.87
15086A51000367	1.630	552677.87 4740451.54
15086A51000368	720	552714.8 4740465.76
15086A51000369	9.517	552783.13 4740426.44
15086A51001010	480	552427.34 4740591.36
15086A51001011	589	552429.97 4740582.61
15086A51005101	196	552524.1 4740483.26
15086A51005103	168	552544.41 4740475.28
15086A51009035	445	552750.57 4740538.44
15086A51009041	202	552416.82 4740502.96
15086A51009042	247	552433.01 4740576.36
15086A51009067	14.576	552294.29 4740895.49
15086A51009086	156	552534.98 4740515.99

Referencia Catastral	Área afectada (m2)	Coordenadas (x/y)
15086A51009087	552	552586.25 4740438.15
000200600NH54E	2.801	551493.47 4747203.38
000200700NH54E	7	551486.85 4747184.27
15086A50200056	2.617	551284.3 4746789.74
15086A50200057	1.552	551288.78 4746818.18
15086A50200058	3.201	551308.37 4746846.69
15086A50200059	4.542	551322.11 4746896.61
15086A50200060	4.447	551366.76 4746894.16
15086A50200064	890	551356.42 4746939.82
15086A50200065	3.688	551363.06 4746959.26
15086A50200067	1.957	551379.5 4746996.61
15086A50200076	4.722	551442.78 4747111.59
15086A50200078	1.666	551410.85 4747056.98
15086A50200079	1.812	551388.86 4747064.82
15086A50200238	16.397	551184.21 4746641.62
15086A50200249	16.943	551270.37 4746632.74
15086A50200304	5.486	551429.49 4747181.29
15086A50205002	5.638	551516.22 4747113.41
15086A50205005	1.436	551516.09 4747178.22
15086A51200510	46.729	551101.86 4746563.62
15086A51200522	37.574	551076.85 4746319.51
15086A51200523	17.042	551020.53 4746186.48
15086A51200524	7.123	551056.13 4746077.41
15086B50400004	7.286	551119.55 4746183.32
15086B50400005	154	551118.88 4746093.88
15086B50400006	700	551101.59 4746069.63
15086B50400007	392	551085.52 4746048.73
15086B50400008	317	551068.9 4746038.99
15086B50400009	2.481	551126.57 4746057.63
15086B50400010	8.725	551129.25 4745987.7
15086B50400011	2.073	551068.81 4745941.01
15086B50400038	43.528	551144.49 4745825.26
15086B50400039	5.875	551079.37 4745893.74
15086B50400079	4.356	550998.28 4745639.94
15086B50400083	8.266	550912.56 4745573.18
15086B50400084	9.641	550874.41 4745464.68
15086B50400085	2.729	550904.94 4745403.53
15086B50400259	2.496	550993.69 4745485.75
15086B50400260	2.062	550999.05 4745510.45
15086B50400261	1.495	551002.49 4745529.75
15086B50400262	4.312	551008.32 4745561.03
15086B51500101	1.136	550872.72 4745365.72
15086A50209016	5.386	551434.35 4746787.8
15086A50209051	17.918	551339.22 4747063.94
15086A50209067	611	551271 4746769.17
15086A51209005	15.054	551000.02 4746365.78
15086B50409060	25.170	550941.11 4745458.37
15086B50409061	996	551117.97 4745933.97
15086B50409062	1.608	551123.49 4745739.33
15086B50409063	934	551113.22 4745569.53
15086B50409071	1.119	550857.37 4745408.78
000200600NH54E	2.801	551493.47 4747203.38
000200700NH54E	7	551486.85 4747184.27
15086A50200304	5.486	551429.49 4747181.29
15086A50200305	2.975	551430.22 4747256.26
15086A50200312	9.921	551355.62 4747380.4
15086A50200313	2.885	551339.31 4747317.78
15086A50200314	1.028	551357.97 4747257.05
15086A50200316	10.002	551309.22 4747241.05
15086A50200321	3.017	551250.96 4747356.96
15086A50200322	11.117	551267.22 4747435.74
15086A50200325	6.148	551184.06 4747441.49
15086A50200326	808	551144.07 4747448.13
15086A50200333	3.103	551119.34 4747502.49
15086A50200334	12.839	551064.48 4747442.03
15086A50200347	4.059	551022.39 4747545.23
15086A50200348	9.154	551089.64 4747573.73
15086A50200351	5.126	551035.78 4747658.71
15086A50200353	3.208	550986.61 4747705.26
15086A50200354	5.741	550960.78 4747658.7
15086A50200357	4.878	550925.31 4747761.87
15086A50200547	3.308	551432.5 4747220.98
15086A50205005	1.436	551516.09 4747178.22
15086A50205007	3.113	550948.66 4747613.55
15086A50205010	1.550	551017.31 4747598.3
15086A51200001	6.313	550909.72 4747844

Referencia Catastral	Área afectada (m2)	Coordenadas (x/y)
15086A51200002	3.047	550891.16 4747885.98
15086A51200006	14.724	550933.73 4747962.84
15086A51200010	18.304	550839.53 4748079.42
15086A51200011	4.094	550837.09 4747936.4
15086A51200013	8.945	550779.27 4748009.43
15086A51200035	33.730	550637.8 4748423.75
15086A51200036	21.751	550722.35 4748339.8
15086A51200038	6.834	550727.46 4748217.45
15086A51200039	627	550752.26 4748166.55
15086A51200040	14.669	550847.29 4748214.26
15086A51200762	1.062	550885.81 4747803.48
15086A51200763	442	550920.28 4747805.04
15086A51200778	12.989	550553.26 4748492.58
15086A51205024	5.381	550600.66 4748569.21
15086A51205025	6.232	550616.43 4748649.13
15086A51205026	5.485	550591.32 4748682.38
15086A51205027	7.862	550554.27 4748718.38
15086A51205028	1.209	550493.51 4748727.49
15086A51205039	1.107	550577.18 4748825.84
15086A51205041	906	550571.05 4748830.66
15086A51205049	1.045	550481.63 4748742.66
15086A51205050	1.055	550471.87 4748756.17
15086A51205051	1.912	550457.61 4748773.2
15086A51205052	487	550478.32 4748813.57
15086A51205053	412	550465.28 4748810.7
15086A51205072	4.785	550548.66 4748573.93
15086A50209008	3.057	551020.84 4747492.98
15086A50209011	7.309	551116.56 4747949.58
15086A50209013	4.187	551239.63 4747571.55
15086A50209063	11.029	551588.17 4748489.19
15086A51209013	98.703	550662.7 4748220.43
15086A50200056	2.617	551284.3 4746789.74
15086A50200090	18.251	551185.68 4746864.26
15086A50200237	7.900	551175.49 4746753.21
15086A50209043	13.351	551044.27 4747124.06
15086A50209051	17.918	551339.22 4747063.94
15086A50209067	611	551271 4746769.17
15086B50400216	4.355	550963.77 4744959.18
15086B50400218	10.401	550897.26 4744911.75
15086B50400219	5.864	550874.89 4744955.92
15086B50400223	7.862	550779.59 4744999.28
15086B50400227	4.392	550769.39 4745052.23
15086B50400228	648	550849.55 4745046.63
15086B50400241	5.580	550908.48 4745066.18
15086B50400242	4.952	550964.71 4745077.9
15086B50400243	6.145	551006.16 4745089.94
15086B50409060	25.170	550941.11 4745458.37
15086B50409070	2.562	551084.96 4744987.09
15086A50200215	7.960	550927.93 4746401.88
15086A51200510	46.729	551101.86 4746563.62
15086A51201001	40.497	550906.08 4746590.97
15086A50209029	2.474	550590.5 4746560.9
15086A51209005	15.054	551000.02 4746365.78
15086A50200398	8.560	551260.31 4748117.22
15086A50200456	4.638	551376.64 4748186.05
15086A50200457	9.500	551308.27 4748251.66
15086A50200473	7.936	551356.29 4748332.34
15086A51200009	7.501	550986.81 4748100.05
15086A51200010	18.304	550839.53 4748079.42
15086A51200043	956	551051.46 4748126.73
15086A51200044	13.566	551135.69 4748110.88
15086A51200046	5.814	551218.71 4748100.16
15086A51200047	1.041	551282.54 4748204.71
15086A51200051	7.871	551066.97 4748202.7
15086A50209005	514	551357.12 4748212.28
15086A50209072	4.804	551289.81 4748642
15086A50209200	1.299	551241.09 4748248.66
15086A50209210	2.850	551324.01 4748174.89
15086A51209013	98.703	550662.7 4748220.43
15086A51209200	1.382	551115.65 4748342.7
15086A50200217	5.544	550966.46 4746350.03
15086A51200522	37.574	551076.85 4746319.51
15086A51200523	17.042	551020.53 4746186.48
15086A51200528	17.523	550922.93 4746177.34
15086A51201001	40.497	550906.08 4746590.97
15086A50209029	2.474	550590.5 4746560.9

Referencia Catastral	Área afectada (m2)	Coordenadas (x/y)
15086A51209005	15.054	551000.02 4746365.78
001502100NH54E	345	554519.25 4746083.95
001502200NH54E	596	554568.88 4746087.91
001503900NH54E	4.290	554383.41 4745981.39
002300100NH54E	788	552711.19 4745079.29
15086A05700610	1.828	554506.01 4746052.51
15086A05700612	1.154	554544.84 4746082.84
15086A51700315	9.235	554545.77 4745994.58
15086A51700316	26.651	554513.72 4745895.12
15086A51700323	7.060	553960.03 4745655.9
15086A51700324	5.455	553916.48 4745670.27
15086A51700325	3.135	553884.68 4745681.05
15086A51700326	1.470	553879.9 4745696.72
15086A51700343	3.073	554014.93 4745754.26
15086A51700344	4.414	554087.25 4745764.97
15086A51700349	3.342	554154.87 4745833.63
15086A51700350	942	554205.49 4745865.72
15086A51700508	1.873	553430.09 4745555.88
15086A51700544	53.636	552563.72 4745433.57
15086A51700579	26.055	551962.41 4745259.94
15086A51700587	6.476	551752.77 4745172.76
15086A51700589	10.872	551811.34 4745222.74
15086A51700592	13.342	552033.31 4745155.72
15086A51700595	7.095	552404.55 4745191.29
15086A51700596	26.958	552327.65 4745257.7
15086A51700597	12.557	552175.87 4745179.55
15086A51700628	15.485	552492.79 4745098.24
15086A51700635	10.531	552617.86 4745092.82
15086A51700637	684	552692.66 4745051.88
15086B50400085	2.729	550904.94 4745403.53
15086B50400235	7.792	550873.55 4745282.27
15086B50400236	11.828	550994.43 4745337.55
15086B50400254	9.893	551122.01 4745314.3
15086B50400277	7.844	551422.18 4745290.33
15086B50400278	2.831	551398.09 4745277.38
15086B50400279	7.596	551369.87 4745268.72
15086B50400280	5.565	551326.11 4745262.09
15086B50400281	7.511	551271.69 4745262.63
15086B50400282	3.772	551219.66 4745310.01
15086B51300160	1.799	552996.25 4745078.05
15086B51300161	1.088	552982.91 4745090.93
15086B51300162	9.086	552982.03 4744994.29
15086B51300168	4.623	552854.9 4745031.83
15086B51300169	13.525	552771.27 4745084.74
15086B51300170	5.166	552864.36 4745093.42
15086B51300171	1.225	552880.39 4745108.51
15086B51300172	8.583	552904.12 4745132.4
15086B51300194	9.619	553383.03 4745556.43
15086B51300195	4.679	553497.68 4745445.26
15086B51300196	13.570	553566.91 4745487.78
15086B51300197	4.288	553508.91 4745532.43
15086B51300198	1.125	553553.38 4745579.97
15086B51300199	1.018	553581.35 4745603.12
15086B51300200	578	553592.18 4745584.68
15086B51300202	3.203	553618.68 4745572.24
15086B51300203	8.327	553658.06 4745591.71
15086B51300211	18.744	553461.12 4745386.61
15086B51300223	2.229	553362.48 4745436.88
15086B51300225	2.237	553270.23 4745388.57
15086B51300228	7.822	553197.84 4745348.93
15086B51300232	18.349	553148.03 4745252.58
15086B51300233	15.525	553070.76 4745160.22
15086B51300296	13.542	553751.82 4745667.57
15086B51300297	3.394	553853.27 4745717.38
15086B51300311	2.481	554262.13 4745850.78
15086B51300312	1.932	554260.17 4745878.42
15086B51300313	6.204	554263.28 4745930.67
15086B51300315	5.935	554453.22 4746021.62
15086B51300316	12.269	554353.5 4745904.9
15086B51305084	8.254	553316.01 4745389.03
15086B51500101	1.136	550872.72 4745365.72
15086B51500784	7.050	551580.91 4745288.8
15086B51500785	10.539	551512.41 4745332.83
15086B51500795	63	551680.52 4745251.44
15086B51500796	8.928	551696.06 4745363.38
15086B51500797	6.218	551701.06 4745151.21

Referencia Catastral	Área afectada (m2)	Coordenadas (x/y)
15086B51510784	8.093	551575.37 4745248.86
15086A51709004	78.084	552174.62 4745334.89
15086A51709005	7.273	551772.06 4745322.51
15086A51709033	4.529	554108.74 4745726.36
15086A51709204	4.469	552203.69 4745215.01
15086B50409003	4.309	551188.87 4745344.53
15086B50409060	25.170	550941.11 4745458.37
15086B50409071	1.119	550857.37 4745408.78
15086B51309034	639	554409.51 4745927.23
15086B51309047	1.282	553334.15 4745551.16
15086B51309049	6.696	553376.01 4745478.36
15086B51309052	36.003	553166.63 4744900.24
15086B51309063	6.205	553593.19 4745617.34
15086B51309079	300	553386.39 4745447.57
15086B51309102	1.904	553711.49 4745546.87
15086B51509209	6.477	551716.57 4745298.68
15086A50200135	2.399	550538.21 4747303.15
15086A50200136	874	550571.18 4747319.12
15086A50200137	7.653	550603.67 4747363.49
15086A50200138	7.666	550665.57 4747429.26
15086A50200139	7.826	550715.56 4747493.12
15086A50200140	1.459	550623.57 4747484.17
15086A50200141	4.434	550497.69 4747344.7
15086A50200356	1.914	550858.21 4747739.01
15086A50200357	4.878	550925.31 4747761.87
15086A51200761	13.454	550795.52 4747816.76
15086A51200762	1.062	550885.81 4747803.48
15086A51200763	442	550920.28 4747805.04
15086A51200764	2.823	550782.02 4747759.3
15086A51200765	6.966	550763.9 4747720.37
15086A51200767	17.735	550799.24 4747598.68
15086A51200768	6.151	550727.38 4747590.1
15086A51200770	6.809	550605.13 4747557.18
15086A51200773	3.664	550568.99 4747521.67
15086A51200775	5.613	550568.87 4747429.51
15086A50209046	7.862	550595.19 4747419.32
15086A50209051	17.918	551339.22 4747063.94
15086A51209001	16.180	549920.52 4747891.32
15086A51209012	1.016	550505.49 4747504.88
15086A51209013	98.703	550662.7 4748220.43
15086A51700245	3.959	555119.87 4746260.2
15086B51300600	669	555191.64 4746178.5
15086B51300601	11.691	555133.75 4746184.9
15086A51709024	9.766	555090.59 4746304.98
001501200NH44D	1.760	549501.08 4743352.93
002000200NH44D	3.334	549686.47 4743258.5
15086B51500423	1.087	549305.28 4743476.34
15086B51500424	2.058	549332.38 4743455.54
15086B51500547	2.142	550122.97 4743049.38
15086B51500548	1.706	550101.2 4743056.05
15086B51500553	2.898	549993.12 4743123.87
15086B51500555	11.361	549997.3 4743269.33
15086B51500556	16.941	550057.42 4743206.58
15086B51500557	2.848	550102.14 4743165.99
15086B51500559	8.968	550144 4743134.8
15086B51500560	895	550161.28 4743076.09
15086B51500562	176	550156.57 4743040.77
15086B51500563	2.770	550179.54 4743022.39
15086C50400481	22.942	550487.99 4742842.95
15086C50400482	2.986	550417.37 4742878.66
15086C50400483	3.234	550395.59 4742883.49
15086C50400484	4.136	550376.96 4742913.97
15086C50400489	4.249	550288.08 4742959.99
15086C50400490	2.894	550297.77 4742997.84
15086C50400492	3.028	550361.91 4742962.86
15086C50400493	16.310	550372.67 4743051.22
15086C50400504	2.632	550221.52 4742960.37
15086C50400527	1.865	549933.59 4743180.51
15086C50400528	1.975	549890.9 4743214.44
15086C50400529	909	549866.06 4743224.84
15086C50400530	384	549853.8 4743230.42
15086C50400531	2.045	549822.66 4743246.34
15086C50400533	2.424	549771.64 4743242.84
15086C50400616	694	549483.69 4743347.89
15086C50400617	2.175	549511.57 4743308.7
15086C50400619	1.619	549570.84 4743327.24

Referencia Catastral	Área afectada (m2)	Coordenadas (x/y)
15086C50400620	775	549611 4743308.31
15086C50400621	368	549635.81 4743309.62
15086C50400622	508	549651.07 4743300.42
15086C50400623	10.138	549755.8 4743308.66
15086C50400625	3.493	549642.74 4743352.84
15086C50400626	1.836	549608.78 4743373.16
15086C50400633	11.150	549403.66 4743372.05
15086C50400635	1.445	549370.11 4743438.69
15086B51509024	1.285	549303.57 4743531.55
15086B51509054	39.159	549985.72 4743419.36
15086C50409014	5.143	549603.41 4743201.14
15086C50409015	4.619	549657.57 4743314.02
15086C50409016	1.655	549631.42 4743402.93
15086C50409031	16.628	550532.7 4743445.96
000500400NH53G	1.852	554386.31 4739649.63
002500600NH54A	2.316	554450.58 4740103.25
15086A07500078	2.132	554392.01 4739605.03
15086A51400101	5.145	554234.18 4740265.73
15086A51400104	8.546	554298.71 4740310.65
15086A51400106	10.911	554295.74 4740166.49
15086A51400110	11.393	554413.13 4740153.75
15086A51400124	7.046	554542.04 4740067.76
15086A51400125	1.809	554471.28 4740030.93
15086A51400128	4.046	554453.61 4739999.14
15086A51400129	1.532	554465.61 4739972.18
15086A51400132	5.158	554426.44 4739950.05
15086A51400144	41.408	554406.19 4739828.87
15086A51400147	3.644	554435.74 4739680.79
15086A51400157	659	554518.16 4740007.55
15086A51400158	6.986	554534.1 4739947.47
15086A51400159	1.851	554530.42 4739786.57
15086A51400187	1.218	554502.68 4739766.02
15086A07509002	1.583	554344.59 4739607.3
15086A51409002	717	554202.18 4740267.37
15086A51409003	2.176	554247.98 4740103.34
15086A51409009	698	554469.2 4739749.27
15086A51409010	194	554363.79 4739645.15
15086A51409544	9.497	554496.82 4739845.83
000400500NH54H	6	558147.23 4749567.83
15086A51601583	57.649	558137.79 4749629.06
15086A51601584	1.739	557988.12 4749623.99
15086A51601597	18.527	557813.98 4749495.72
15086A51601599	1.624	557987.03 4749544.15
15086A51601600	3.927	557960.24 4749565.78
15086A51601601	2.486	557922.54 4749575.42
15086A51601602	9.819	557856.14 4749595.69
15086A51601605	2.191	557693.47 4749604.79
15086A51601606	3.880	557694.1 4749571.8
15086A51601607	2.471	557738.14 4749552.97
15086A51601608	7.123	557662.68 4749509.21
15086A51601617	4.514	557589.07 4749558.67
15086A51601620	13.647	557602.6 4749657.5
15086A51601621	21.224	557503.5 4749595.18
15086A51609026	31.579	557489.99 4749062.26
15086A51609058	34.489	557710.6 4749690.68
15086A00100166	390.010	555920.88 4747036.99
15086A30000559	60.046	555324.39 4747092.45
15086B51510784	8.093	551575.37 4745248.86
15086B50400037	762	550975.58 4745704.61
15086B50400038	43.528	551144.49 4745825.26
15086B50400079	4.356	550998.28 4745639.94
15086B50400080	3.869	550943.05 4745665.47
15086B50409052	3.847	550919.74 4745719.29
15086B50409060	25.170	550941.11 4745458.37
15086B50409062	1.608	551123.49 4745739.33
15086A51700282	9.688	554841.56 4745672.09
15086A51700285	4.601	554870.41 4745578.41
15086A51700286	4.416	554863.69 4745523.8
15086A51700289	2.230	554742.12 4745565.26
15086A51700290	1.861	554738.5 4745578.49
15086A51700291	2.945	554734.05 4745593.62
15086A51700293	7.223	554676.65 4745600.33
15086A51700295	3.814	554709.62 4745638.59
15086A51700303	15.359	554686.43 4745686.25
15086A51700304	2.105	554700.17 4745732
15086A51700305	454	554746.11 4745742.2

Referencia Catastral	Área afectada (m2)	Coordenadas (x/y)
15086A51700306	2.400	554707.56 4745752.57
15086A51700307	9.744	554652.56 4745783.94
15086A51700309	4.946	554703.35 4745835.13
15086A51709019	3.555	554595.4 4745819.38
15086A51709021	8.151	554776.59 4745753.67
15086A30000564	899	554857.3 4746899.88
15086A30000565	846	554872.9 4746909.19
15086A30000566	236	554889.98 4746913.95
15086A30000567	148	554891.74 4746915.29
15086A30000568	174	554889.58 4746922.2
15086A30000569	703	554883.77 4746912.91
15086A30000570	157	554898.17 4746929.66
15086A30000571	410	554898.72 4746934
15086A30000572	321	554900.16 4746938.46
15086A30000573	589	554893.63 4746930.39
15086A30000574	156	554893.51 4746919.22
15086A30000575	662	554909.15 4746931.96
15086A30000576	221	554894.88 4746920.71
15086A30000577	137	554929.05 4746881.56
15086A30000578	56	554936.63 4746876.6
15086A30000579	105	554940.98 4746870.18
15086A30000580	204	554948.63 4746908.51
15086A30000581	1.172	554938.09 4746908.95
15086A30000582	267	554953.9 4746905.22
15086A30000583	305	554956.54 4746907.31
15086A30000584	325	554945.55 4746882.25
15086A30000587	299	554962.29 4746917.61
15086A30000588	340	554966.04 4746918.52
15086A30000589	620	554960.95 4746910.21
15086A30000590	136	554978.92 4746918.11
15086A30000591	415	554980.3 4746921.62
15086A30000592	449	554986.91 4746919.09
15086A30000593	765	554974.55 4746916.03
15086A30000594	426	554990.71 4746921.58
15086A30000595	474	554995.67 4746922.12
15086A30000596	380	554998.59 4746925.58
15086A30000597	447	555011.02 4746927.68
15086A30000602	740	555006.06 4746923.99
15086A30000608	1.461	555031.81 4746875.34
15086A30000623	318	555169.4 4746907.88
15086A30000624	565	555172.35 4746905.56
15086A30000625	4.653	555150.24 4746917.61
15086A30000626	445	555179.81 4746905.06
15086A30000628	478	555207.33 4746895.22
15086A30000629	1.120	555189.28 4746902.64
15086A30000630	767	555199.88 4746898.46
15086A30000632	584	555267.94 4746911.05
15086A30000636	689	555291.35 4746906.07
15086A30000638	1.016	555258.11 4746918.26
15086A30000639	821	555258.82 4746894.48
15086A30000640	1.081	555258.17 4746911.21
15086A30000642	715	555297.99 4746904.14
15086A30000644	1.041	555305.19 4746900.63
15086A30000645	565	555276.83 4746912.14
15086A30000647	1.195	555314.09 4746894.8
15086A30000648	135	555328.89 4746897.29
15086A30000649	213	555340.66 4746903.75
15086A51700183	12.621	554768.89 4746885.92
15086A51700184	9.069	554922.88 4746855.49
15086A51700187	10.331	555113.06 4746811.61
15086A51700188	12.854	555213.87 4746822.15
15086A51700189	1.191	555289.86 4746830.68
15086A51700190	5.326	555331.56 4746835.82
15086A51700191	4.442	555376.92 4746896.94
15086B51300807	17.415	554521.5 4747342.22
15086B51300808	16.858	554573.47 4747177.38
15086B51300834	1.321	554786.94 4746964.72
15086B51300835	10.513	554828.51 4747009.05
15086B51300836	424	554786.87 4747016.48
15086B51300837	800	554771.31 4747027.25
15086B51300838	1.440	554746.88 4747035.28
15086B51300841	3.218	554713.42 4747076.22
15086B51300842	2.891	554714.31 4747101.53
15086B51300845	3.369	554720.23 4747125.79
15086B51300847	24.443	554708.86 4747252.45
15086B51301123	6.617	554620.06 4747305.73

Referencia Catastral	Área afectada (m2)	Coordenadas (x/y)
15086B51310845	3.785	554725.89 4747152.01
15086B51309013	594	554733.52 4747012.96
15086B51309108	6.425	554629.38 4747214.9
15086B51309200	845	554788.79 4747119.13
001601300NH54A	1.998	550728.21 4740651.42
001601400NH54A	2.005	550864.57 4740636.81
001602100NH54A	2.406	550727.63 4740608
15086A08900005	24.676	550929.22 4740725.8
15086A08900013	9.721	551175.29 4740728.23
15086A08900014	2.905	551215.94 4740665.44
15086A08900015	1.607	551177.44 4740644
15086A08900016	1.241	551160.41 4740648.25
15086A08900017	2.561	551145.4 4740637.26
15086A08900018	992	551127.31 4740638.78
15086A08900019	1.193	551116.64 4740640.24
15086A08900020	714	551107.35 4740641.38
15086A08900021	1.746	551094.66 4740639.15
15086A08900022	732	551080.66 4740636.3
15086A08900023	1.762	551068.29 4740641.65
15086A08900024	1.932	551045.63 4740639.01
15086A08900025	1.650	551020.07 4740636.41
15086A08900026	4.188	551004.67 4740662.16
15086A08900027	1.330	550910.71 4740596.98
15086A08900028	282	550895.36 4740623.16
15086A08900032	1.328	550798.99 4740658.76
15086A08900033	565	550785.87 4740654.76
15086A08900034	503	550776.98 4740653.3
15086A08900035	949	550763.18 4740651.05
15086A08900037	668	550633.8 4740655.59
15086A08900058	251	550802.97 4740609.82
15086A08900059	362	550820.81 4740607.11
15086A08900060	4.470	550877.43 4740572.99
15086A08900067	3.584	551242.63 4740514.74
15086A08900068	5.476	551232.19 4740489.11
15086A08900069	1.789	551220.87 4740472.12
15086A08900070	3.549	551208.41 4740463.96
15086A08900080	289	551318.69 4740524.65
15086A08900081	2.579	551297.02 4740507.01
15086A08900084	393	551267.31 4740390.72
15086A08900086	293	551247.29 4740360.8
15086A08900087	341	551250 4740359.37
15086A08900088	253	551244.26 4740347.72
15086A08900089	370	551245.6 4740343.36
15086A08900090	605	551246.22 4740330.67
15086A08900091	243	551299.17 4740408.59
15086A08900092	318	551249.39 4740319.8
15086A08900093	386	551290.62 4740380.88
15086A08900094	399	551294.66 4740382.05
15086A08900095	3.017	551284.1 4740326.07
15086A08900114	244	551219.39 4740244.63
15086A08900115	158	551219.62 4740255.59
15086A08900116	382	551219.59 4740261.22
15086A08900117	373	551217.32 4740265.82
15086A08900118	258	551211.31 4740264.83
15086A08900119	473	551210.03 4740270.07
15086A08910027	131	550911.01 4740617.73
15086A08910028	252	550871.43 4740604.49
15086A08910089	67	551302.66 4740417.91
15086A08910091	219	551268.26 4740365.76
15086A08910092	331	551295.69 4740396.4
15086A08910093	120	551247.91 4740305.63
15086A08910111	16	551220.19 4740224.5
15086A08910112	96	551220.34 4740230.79
15086A08910113	154	551219.96 4740237.72
15086A08910115	195	551219.89 4740251.59
15086B50500122	4.949	550664.21 4740709.9
15086B50500123	5.467	550619.63 4740717.19
15086B50500125	19.059	550522.92 4740712.95
15086D50500286	4.327	551234.35 4740571.62
15086D50500392	9.301	551304.68 4740607.22
15086E50500333	4.546	551119.26 4740100.71
15086E50500336	827	551126.87 4740044.95
15086E50500337	2.043	551145.73 4740066.63
15086E50500338	383	551168.34 4740098.91
15086E50500339	11.186	551211.48 4740069.18
15086E50500373	3.636	551184.27 4740174.08

Referencia Catastral	Área afectada (m2)	Coordenadas (x/y)
15086A08909002	1.063	550844.72 4740707.93
15086A08909008	5.657	550833.24 4740618.92
15086A08909011	1.272	551279.5 4740378.09
15086D50509004	14.633	551403.18 4740891.43
15086E50509014	5.656	551469.54 4740105.51
15086B51300102	5.857	552838.85 4744884.42
15086B51300108	5.574	552813.1 4744842.87
15086B51300109	2.929	552789.56 4744821.3
15086B51300119	4.814	552771.62 4744753.83
15086B51300120	6.056	552725.78 4744805.82
15086B51300121	2.079	552716.13 4744756.96
15086B51300122	3.214	552726.89 4744706.09
15086B51300160	1.799	552996.25 4745078.05
15086B51300161	1.088	552982.91 4745090.93
15086B51300162	9.086	552982.03 4744994.29
15086B51300166	14.901	552910.25 4744940.96
15086B51309052	36.003	553166.63 4744900.24
15086A51601605	2.191	557693.47 4749604.79
15086A51601606	3.880	557694.1 4749571.8
15086A51601608	7.123	557662.68 4749509.21
15086A51601618	959	557656.09 4749646.74
15086A51601619	1.464	557678.2 4749693.98
15086A51601620	13.647	557602.6 4749657.5
15086A51609026	31.579	557489.99 4749062.26
15086A30000550	3.237	555438.46 4746997.08
15086A30000559	60.046	555324.39 4747092.45
15086A30000642	715	555297.99 4746904.14
15086A30000644	1.041	555305.19 4746900.63
15086A30000647	1.195	555314.09 4746894.8
15086A30000648	135	555328.89 4746897.29
15086A30000649	213	555340.66 4746903.75
15086A30000650	2.455	555453.01 4746986.01
15086A51600038	42.788	555438.5 4746199.52
15086A51700189	1.191	555289.86 4746830.68
15086A51700190	5.326	555331.56 4746835.82
15086A51700191	4.442	555376.92 4746896.94
15086A51700200	6.310	555266.21 4746726.93
15086A51700224	4.076	555354.15 4746367.34
15086A51700227	11.523	555249.53 4746402.87
15086A51700228	2.452	555249.18 4746344.13
15086A51700229	6.616	555228.07 4746278
15086A51700245	3.959	555119.87 4746260.2
15086B51300524	8.184	555345.02 4746732.86
15086B51300526	1.486	555326.28 4746687.36
15086B51300527	2.218	555322.28 4746665.79
15086B51300528	2.354	555310.04 4746642.57
15086B51300529	7.299	555396.76 4746584.75
15086B51300530	4.995	555369.86 4746527.28
15086B51300531	4.063	555345.13 4746465.71
15086B51300534	14.416	555261.43 4746595.34
15086B51300600	669	555191.64 4746178.5
15086B51300601	11.691	555133.75 4746184.9
15086B51300602	5.578	555067.59 4746175.58
15086B51300603	2.715	555042.08 4746166.21
15086B51300605	2.337	554999.02 4746178.12
15086B51300612	755	554862.52 4746171.17
15086B51300615	5.871	554770.67 4746160.29
15086B51310611	8.854	554942.39 4746183.39
15086A51709024	9.766	555090.59 4746304.98
15086A51709027	7.458	555318.74 4746789.54
15086B51309004	12.342	554864.29 4746050.05
15086B51309015	3.416	555038.19 4746610.98
15086B51309070	1.626	555342.5 4746593.28
15086B51309100	641	555382.15 4746466.63
002500600NH54A	2.316	554450.58 4740103.25
15086A51409003	2.176	554247.98 4740103.34
15086B50400187	715	550721.82 4745269.63
15086B50400188	8.376	550653.57 4745207.73
15086B50400234	11.626	550734.7 4745208.96
15086B50400235	7.792	550873.55 4745282.27
15086B51500086	2.275	550507.27 4745342.03
15086B51500087	5.790	550549.78 4745408.94
15086B51500097	11.906	550654.87 4745376.68
15086B51500098	7.313	550719.11 4745309.2
15086B51500099	1.314	550753.53 4745348.4
15086B51500100	2.273	550842.46 4745356.55

Referencia Catastral	Área afectada (m2)	Coordenadas (x/y)
15086B51500104	3.832	550625.8 4745255.39
15086B51500105	3.569	550596.07 4745291.46
15086B51500106	2.529	550568.66 4745330.75
15086B51510099	1.443	550762.46 4745357.92
15086B50409073	3.764	550560.33 4745047.16
15086B51509009	1.499	550804.43 4745347.63
15086A51000193	859	552230.49 4741263.99
15086A51000194	19.475	552179.92 4741337.42
15086B51300224	268	553261.86 4745350.74
15086B51300225	2.237	553270.23 4745388.57
15086B51300228	7.822	553197.84 4745348.93
15086B51305084	8.254	553316.01 4745389.03
15086B51309049	6.696	553376.01 4745478.36
002301000NH54C	1.910	552179.57 4742307.76
15086A06900555	540	553226.77 4741899.08
15086A06900556	177	553202.44 4741908.23
15086A08100775	858	552868.63 4742215.53
15086A08100777	943	552860.22 4742218.9
15086A08100784	151	552809.67 4742186.19
15086A08100785	201	552820.81 4742173.53
15086A08100786	387	552844.31 4742178.15
15086A08100787	286	552850.99 4742174.58
15086A08100788	252	552855.22 4742161.98
15086A08100789	137	552868.04 4742157.55
15086A08100791	872	552844.44 4742123.41
15086A08100792	197	552843.53 4742138.19
15086A08100794	253	552830.97 4742136.55
15086A08100813	402	552791.55 4742168
15086A08100814	452	552781.59 4742176.91
15086A08100816	300	552766.77 4742167.99
15086A08100909	2.620	552552.57 4742125.92
15086A08100936	2.676	552736.77 4742219.83
15086A08100937	1.397	552736.02 4742242.95
15086A08100938	1.202	552746.04 4742246.43
15086A08100960	374	552692.93 4742269.37
15086A08100983	299	552676.16 4742282.19
15086A08100984	174	552647.5 4742249.73
15086A08100985	2.810	552638.82 4742261.05
15086A08100986	1.134	552613.16 4742258.69
15086A08100987	438	552614.16 4742271.98
15086A08100991	214	552579.36 4742232.95
15086A08100992	261	552573.67 4742214.5
15086A08100993	102	552562.88 4742206.09
15086A08200380	1.449	552533.77 4742239.16
15086A08200381	1.156	552527.06 4742225.74
15086A08200382	572	552518.93 4742219.04
15086A08200383	1.334	552505.22 4742215.21
15086A08200384	536	552495.68 4742205.57
15086A08200385	755	552486.98 4742199.51
15086A08200386	442	552476.28 4742196.45
15086A08200387	634	552465.9 4742193
15086A08200388	394	552455.69 4742189.43
15086A08200389	398	552441.74 4742188.95
15086A08200390	406	552432.4 4742205.99
15086A08200391	92	552424.82 4742210.13
15086A08200392	1.261	552418.57 4742222
15086A51000134	15.026	551896.87 4742088.38
15086A51000155	8.047	551965.76 4742161.6
15086A51000157	7.895	552037.44 4742165.31
15086A51000160	10.860	552131.37 4742297.05
15086A51000161	17.317	552151.69 4742165.48
15086A51000165	1.424	552325.66 4742223.34
15086A51000167	961	552511.69 4742156.24
15086A51000169	5.641	552418.17 4742151.11
15086A51000504	3.515	552862.64 4742099
15086A51000513	2.525	552928.77 4742097.51
15086A51000514	2.600	552970.19 4742064.65
15086A51000515	2.763	553014.06 4742026.54
15086A51000519	10.429	553013.88 4741931.75
15086A51000520	5.082	553062.03 4741914.65
15086A51000522	3.793	553092.55 4741903.66
15086A51000523	18.069	553129.65 4741826.72
15086A51000525	3.147	553233.21 4741838.13
15086A51000572	1.834	553270.81 4741875.29
15086A51000621	1.047	553467.76 4741735.98
15086A51000623	809	553443.71 4741741.43

Referencia Catastral	Área afectada (m2)	Coordenadas (x/y)
15086A51000624	706	553423.86 4741748.75
15086A51000625	7.817	553362.51 4741712.9
15086A51000626	45	553415.06 4741774.66
15086A51000627	409	553397.09 4741767.88
15086A51000628	3.345	553357.37 4741771.56
15086A51000629	2.373	553310.74 4741787.3
15086A51000630	2.402	553272 4741802.84
15086A51001028	3.612	552278.77 4742292.4
15086A51001029	3.479	552334 4742279.33
15086A51001030	4.557	552381.68 4742264.54
15086A08109001	5.920	552724.86 4742374.58
15086A51009006	562	552953.22 4742002.2
15086A51009015	25.179	553672.05 4741221.68
15086A51009023	9.951	553217.61 4741883.26
15086A51009064	15.479	552139.8 4742058.5
15086A51009070	1.478	552491.85 4742129.33
15086A51009083	3.308	552348.17 4742227.53
15086A51009203	12.488	553025.04 4741450.48