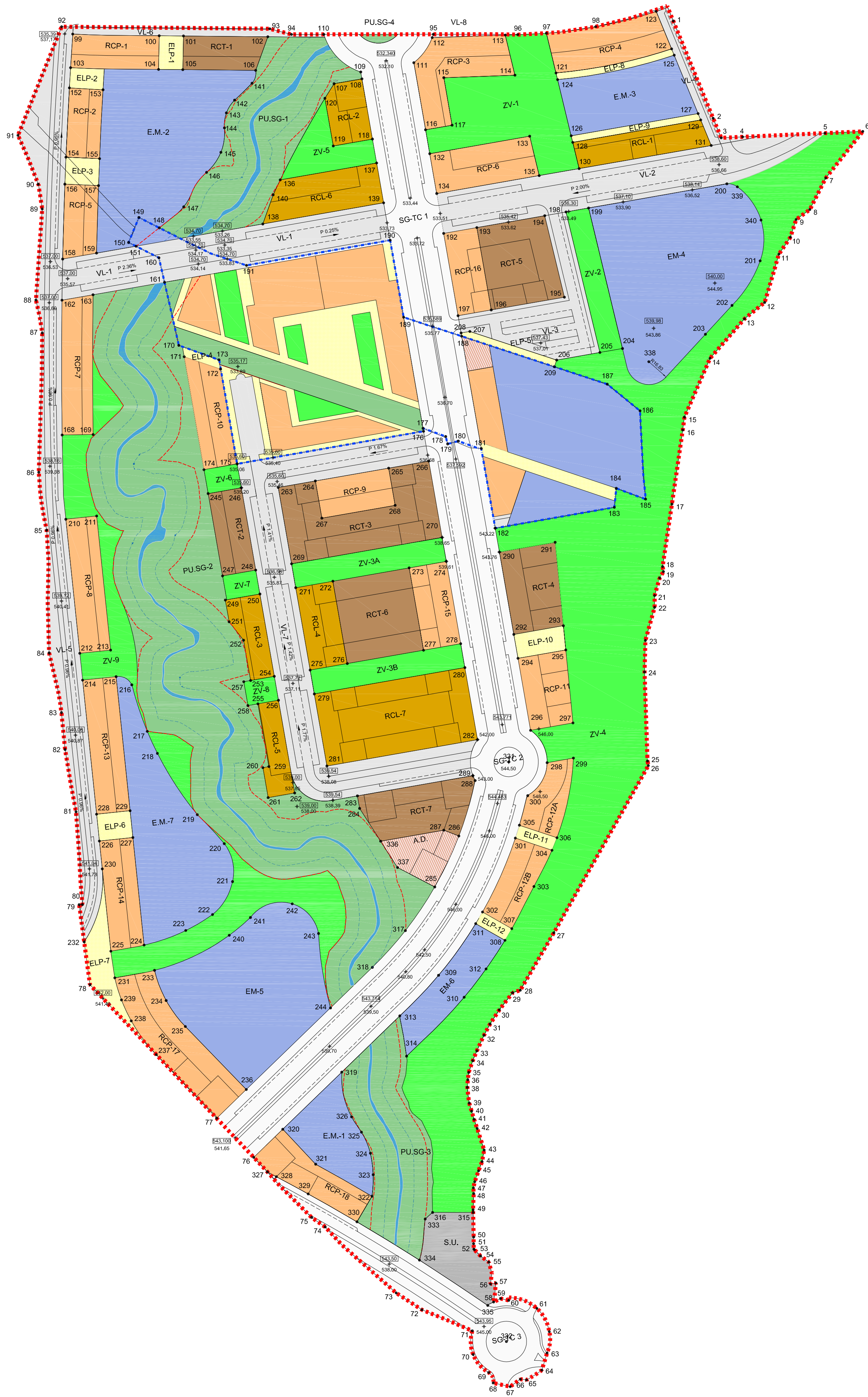




COORDENADAS SEGUN DATUM CARTOGRAFICO ETRS 89 (R.D.1071/2007 DE 27 DE JULIO)											
Nº PUNTO	X	Y	Nº PUNTO	X	Y	Nº PUNTO	X	Y	Nº PUNTO	X	Y
1	528701.19	4742861.63	86	528230.23	4742526.92	174	528352.82	4742528.81	258	528385.47	4742353.82
2	528730.78	4742789.45	87	528232.76	4742630.26	175	528377.45	4742533.12	259	528401.00	4742308.57
3	528736.71	4742774.99	88	528228.10	4742654.67	176	528515.80	4742557.33	260	528396.57	4742307.79
4	528752.63	4742775.71	89	528232.75	4742722.20	177	528515.41	4742559.54	261	528400.46	4742285.55
5	528813.77	4742778.47	90	528229.79	4742740.60	178	528532.22	4742553.43	262	528420.16	4742289.00
6	528841.82	4742779.74	91	528214.78	4742776.83	179	528533.71	4742547.89	263	528407.92	4742515.61
7	528814.35	4742745.17	92	528247.16	4742857.40	180	528541.58	4742550.03	264	528435.50	4742520.44
8	528802.52	4742721.77	93	528401.67	4742855.90	181	528558.66	4742544.55	265	528489.90	4742529.96
9	528792.36	4742714.36	94	528417.74	4742851.73	182	528569.00	4742545.42	266	528519.69	4742535.17
10	528788.11	4742701.26	95	528523.07	4742851.81	183	528657.42	4742500.89	267	528440.33	4742492.86
11	528779.58	4742688.68	96	528585.70	4742851.55	184	528658.84	4742515.01	268	528494.72	4742502.38
12	528768.98	4742652.86	97	528606.99	4742852.61	185	528680.62	4742506.97	269	528417.83	4742458.97
13	528754.03	4742640.71	98	528643.56	4742857.39	186	528676.50	4742572.47	270	528529.60	4742478.53
14	528728.47	4742611.43	99	528255.43	4742851.97	187	528652.17	4742592.23	271	528420.93	4742441.24
15	528709.46	4742567.83	100	528319.61	4742850.72	188	528544.08	4742627.82	272	528448.51	4742446.07
16	528708.20	4742558.24	101	528337.61	4742850.55	189	528501.01	4742641.93	273	528505.12	4742455.97
17	528700.16	4742503.30	102	528400.21	4742849.97	190	528491.02	4742699.01	274	528532.70	4742460.80
18	528693.26	4742456.94	103	528253.81	4742827.02	191	528384.40	4742680.35	275	528431.62	4742380.17
19	528693.88	4742453.20	104	528319.12	4742825.72	192	528530.74	4742704.10	276	528459.20	4742384.99
20	528691.08	4742448.53	105	528337.12	4742825.56	193	528555.36	4742708.41	277	528515.81	4742394.90
21	528687.34	4742435.45	106	528391.23	4742825.05	194	528605.75	4742717.22	278	528543.39	4742399.72
22	528687.33	4742426.72	107	528449.39	4742815.11	195	528620.35	4742656.77	279	528434.72	4742362.44
23	528680.48	4742402.12	108	528470.07	4742818.73	196	528566.05	4742647.32	280	528546.49	4742381.99
24	528679.86	4742378.76	109	528469.18	4742823.82	197	528541.42	4742643.03	281	528444.07	4742309.00
25	528682.04	4742312.73	110	528441.79	4742851.74	198	528621.54	4742719.99	282	528555.84	4742328.55
26	528682.66	4742309.30	111	528508.58	4742830.71	199	528638.32	4742722.92	283	528466.73	4742286.83
27	528612.54	4742185.33	112	528522.22	4742849.30	200	528740.97	4742740.89	284	528468.36	4742277.51
28	528587.61	4742142.66	113	528576.46	4742851.22	201	528765.66	4742683.74	285	528524.14	4742219.28
29	528581.90	4742140.79	114	528583.63	4742821.46	202	528744.79	4742650.71	286	528542.04	4742257.08
30	528572.04	4742128.09	115	528530.83	4742819.59	203	528725.03	4742629.28	287	528530.85	4742261.41
31	528565.16	4742117.63	116	528517.29	4742780.93	204	528663.50	4742618.70	288	528554.10	4742298.21
32	528560.67	4742109.25	117	528536.99	4742784.38	205	528646.72	4742615.77	289	528552.42	4742301.82
33	528555.36	4742097.69	118	528477.89	4742774.04	206	528614.60	4742610.15	290	528572.10	4742467.69
34	528552.31	4742090.39	119	528448.80	4742768.95	207	528550.17	4742631.36	291	528613.48	4742474.93
35	528549.33	4742081.71	120	528442.61	4742804.33	208	528543.66	4742630.22	292	528582.79	4742406.62
36	528548.63	4742076.22	121	528614.12	4742823.10	209	528612.95	4742605.15	293	528619.62	4742413.07
38	528548.31	4742070.62	122	528699.94	4742840.95	210	528250.29	4742492.06	294	528585.89	4742388.89
39	528549.72	4742058.92	123	528688.53	4742868.78	211	528273.17	4742494.44	295	528621.40	4742395.11
40	528551.46	4742052.94	124	528615.30	4742818.18	212	528260.67	4742392.60	296	528595.24	4742335.45
41	528553.31	4742046.90	125	528701.84	4742836.32	213	528283.54	4742394.98	297	528626.72	4742340.96
42	528555.62	4742040.13	126	528625.38	4742776.49	214	528262.74	4742372.70	298	528607.54	4742311.46
43	528560.81	4742024.09	127	528719.61	4742792.98	215	528287.60	4742375.30	299	528627.07	4742314.88
44	528559.23	4742015.56	128	528626.55	4742771.62	216	528299.28	4742369.21	300	528593.12	4742287.00
45	528556.64	4742008.70	129	528721.55	4742788.25	217	528310.75	4742334.72	301	528583.95	4742255.53
46	528553.81	4742000.65	130	528631.26	4742752.14	218	528316.26	4742318.37	302	528559.58	4742200.70
47	528552.78	4741996.04	131	528729.32	4742769.30	219	528347.89	4742272.89	303	528597.75	4742219.63
48	528553.02	4741991.86	132	528520.40	4742763.20	220	528367.90	4742251.38	304	528611.14	4742246.48
49	528552.57	4741979.78	133	528594.59	4742776.18	221	528374.04	4742223.26	305	528586.95	4742265.07
50	528553.00	4741959.59	134	528525.57	4742733.65	222	528359.19	4742198.81	306	528614.86	4742255.78
51	528552.98	4741954.66	135	528601.65	4742746.96	223	528339.29	4742186.99	307	528581.32	4742188.33
52	528553.17	4741950.60	136	528409.41	4742743.78	224	528308.37	4742176.16	308	528576.25	4742179.71
53	528553.57	4741950.19	137	528480.99	4742756.31	225	528283.71	4742171.63	309	528526.94	4742153.74
54	528558.09	4741945.56	138	528396.49	4742711.06	226	528275.19	4742253.35	310	528545.94	4742137.47
55	528564.25	4741941.01	139	528486.17	4742726.76	227	528300.05	4742255.94	311	528554.52	4742192.08
56	528565.49	4741924.71	140	528404.17	4742732.71	228	528273.11	4742273.24	312	528562.22	4742158.47
57	528569.53	4741925.46	141	528388.50	4742815.48	229	528297.98	4742275.84	313	528498.20	4742123.68
58	528567.81	4741911.40	142	528375.55	4742802.92	230	528277.34	4742232.70	314	528503.22	4742093.74
59	528572.00	4741913.98	143	528369.48	4742793.49	231	528286.63	4742151.84	315	528552.62	4741977.83
60	528579.05	4741912.57	144	528368.01	4742782.37	232	528263.92	4742178.49	316	528522.51	4741977.83
61	528599.93	4741906.65	145	528365.40	4742764.26	233	528316.13	4742157.41	317	528502.32	4742186.86
62	528609.12	4741889.38	146	528354.75	4742749.37	234	528324.77	4742135.04	318	528477.83	4742159.64
63	528607.50	4741873.57	147	528337.78	4742723.82	235	528339.01	4742115.75	319	528455.08	4742081.93
64	528603.60	4741860.82	148	528319.68	4742706.23	236	528384.25	4742069.02	320	528411.30	4742039.55
65	528592.22	4741853.55	149	528304.52	4742715.91	237	528317.45	4742094.88	321	528435.74	4742013.62
66	528587.69	4741854.14	150	528296.88	4742697.36	238	528298.85	4742119.92	322	528477.53	4741989.83
67	528580.12	4741848.80	151	528302.36	4742694.60	239	528291.59	4742135.44	323	528478.41	4742005.85
68	528567.49	4741851.34	152	528252.93	4742812.05	240	528371.59	4742183.41	324	528476.39	4742021.76
69	528564.15	4741859.06	153	528277.89	4742810.62	241	528387.33	4742196.60	325	528469.73	4742037.39
70	528552.62	4741872.39	154	528250.37	4742760.61	242	528418.34	4742206.76	326	528462.38	4742048.73
71	528552.00	4741890.00	155	528275.35	4742759.55	243	528437.85	4742184.76	327	528399.88	4742007.93
72	528514.59	4741905.60	156	528249.58	4742740.62	244	528446.75	4742129.54	328	528406.56	4742004.33
73	528495.51	4741918.11	157	528274.55	4742739.56	245	528355.92	4742511.08	329	528430.19	4741991.55
74	528442.83	4741967.05	158	528247.96	4742685.08	246	528380.55	4742515.39	330	528466.38	4741970.87
75	528432.73	4741974.09	159	528273.06	4742689.47	247	528366.61	4742450.01	331	528579.04	4742312.00
76	528389.73	4742018.70	160	528319.39	4742686.01	248	528391.23	4742454.32	332	528577.29	4741882.08
77	528362.22	4742047.68	161	528323.54	4742667.85	249	528368.67	4742432.10	333	528517.02	4741972.95
78	528268.19	4742146.76	162	528247.43	4742654.53	250	528394.34	4742436.59	334	528512.78	4741942.45
79	528260.20	4742206.16	163	528270.49	4742658.56	251	528371.49	4742415.99	335	528563.47	4741908.85
80	528262.63	4742206.24	168	528247.54	4742554.53	252	528382.21	4742402.31	336	528483.97	4742253.21
81	528257.84	4742275.07	169	528270.54	4						