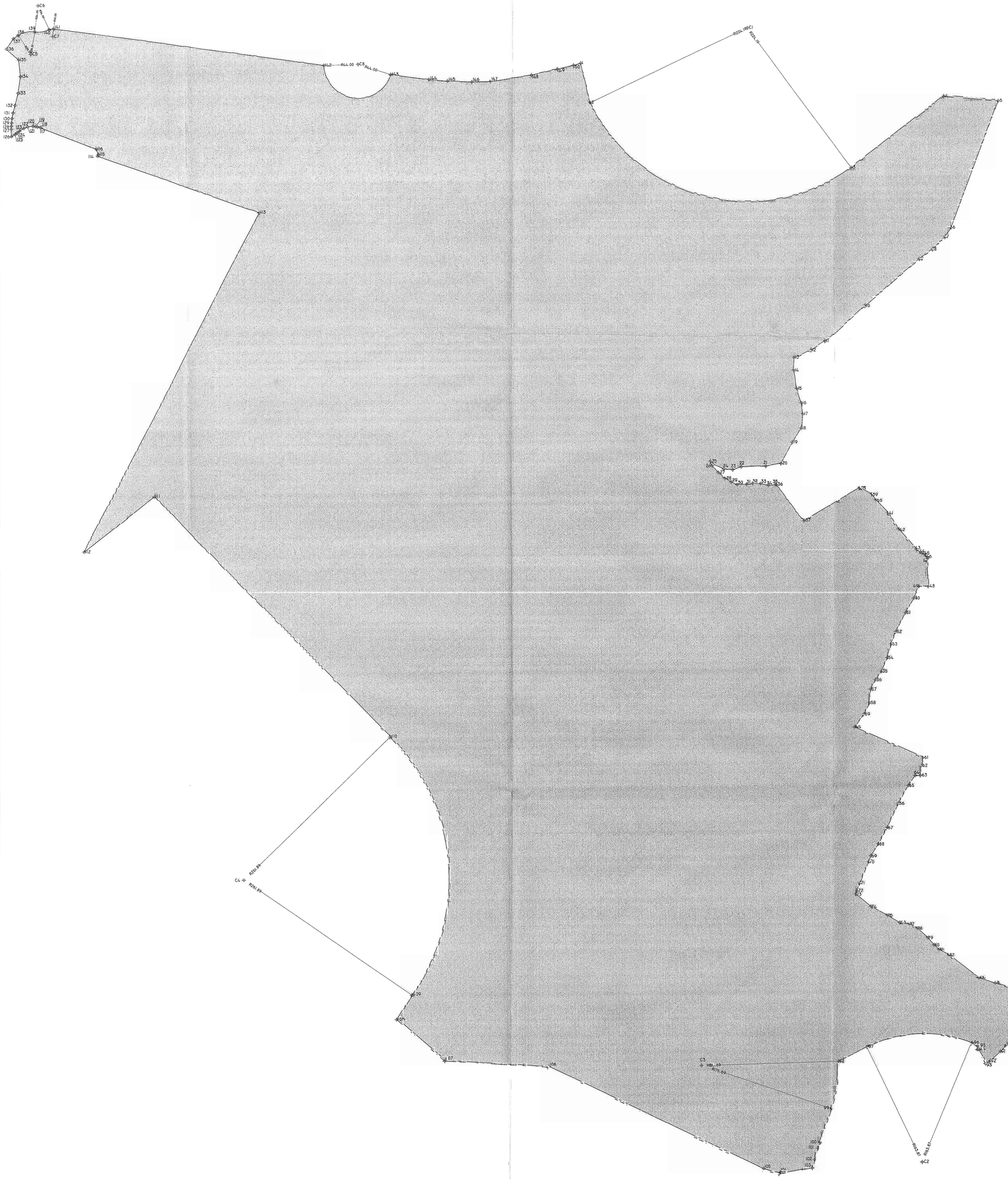

PUNTOS	COORDENADAS OX	COORDENADAS OY
1	529309,4744	4745952,9089
2	529111,3961	4745900,9957
3	529446,6163	4745818,4351
4	529564,8056	4745910,8920
5	529634,2814	4745904,9028
6	529573,5384	4745741,5858
7	529565,6409	4745729,2510
8	529550,1105	4745713,4339
9	529532,4288	4745700,2330
10	529467,9734	4745643,6748
11	529411,5384	4745553,2938
12	529383,8842	4745561,4847
13	529371,7567	4745572,0861
14	529371,5706	4745555,5258
15	529375,5223	4745532,2113
16	529381,4488	4745513,5388
17	529383,6332	4745499,8079
18	529381,2522	4745481,4329
19	529370,1875	4745463,2554
20	529355,4974	4745438,3447
21	529333,5215	4745432,8588
22	529304,8488	4745432,1051
23	529293,9734	4745428,2117
24	529282,5444	4745429,9653
25	529265,7149	4745438,6359
26	529257,8500	4745432,8842
27	529075,7633	4745434,1928
28	529263,9259	4745416,7829
29	529291,7127	4745412,5104
30	529269,1884	4745409,5268
31	529311,1796	4745408,9662
32	529318,7152	4745410,0009
33	529318,8982	4745409,8763
34	529339,3125	4745407,7403
35	529347,9784	4745408,4528
36	529340,3073	4745409,1176
37	529395,0528	4745381,9225
38	529458,2238	4745404,3800
39	529471,0597	4745386,0603
40	529476,5858	4745368,3992
41	529492,6337	4745372,3234
42	529505,9748	4745359,9472
43	529528,8325	4745335,1029
44	529535,7401	4745331,0800
45	529538,3776	4745319,9516
46	529540,8864	4745317,2408
47	529543,0245	4745314,3000
48	529544,6257	4745278,9831
49	529532,0979	4745278,8931
50	529525,5671	4745283,1842
51	529515,0173	4745244,5966
52	529502,8347	4745219,9806
53	529497,2574	4745204,1960
54	529491,5953	4745188,7268
55	529484,5343	4745165,1756
56	529477,0993	4745158,1387
57	529471,0718	4745145,8738
58	529470,1976	4745128,8213
59	529482,8943	4745114,1821
60	529450,6094	4745097,3938
61	529538,2161	4745058,7363
62	529536,7577	4745048,3267
63	529536,6596	4745036,1041
64	529528,0173	4745035,3807
65	529519,6918	4745022,6709
66	529506,8940	4744999,3439
67	529492,4156	4744968,0222
68	529481,8451	4744947,2779
69	529472,0174	4744931,7976
70	529460,2815	4744904,1780
71	529458,9265	4744897,1659
72	529455,7750	4744887,5730
73	529453,4167	4744882,6984
74	529472,0831	4744866,6878
75	529483,3219	4744858,6013
76	529508,9479	4744848,0605
77	529521,4769	4744844,7165
78	529531,5404	4744839,2726
79	529545,2000	4744827,2572
80	529553,5184	4744817,7065
81	529569,9984	4744811,9055
82	529573,0309	4744805,1776
83	529611,3369	4744779,6011
84	529632,0817	4744768,8236
85	529681,0423	4744761,6345
86	529580,5577	4744753,6884
87	529678,8089	4744745,8193
88	529669,2081	4744730,1068
89	529650,1182	4744707,8218
90	529648,5701	4744690,1581
91	529639,5732	4744681,5316
92	529626,6388	4744669,6189
93	529621,9127	4744668,8263
94	529611,2736	4744664,3816
95	529611,5900	4744658,7316
96	529603,2733	4744652,3033
97	529470,1565	4744587,4997
98	529433,1283	4744569,2479
99	529424,3856	4744567,2362
100	529410,2373	4744563,5894
101	529407,2249	4744558,3155
102	529402,8372	4744541,4804
103	529401,9251	4744532,0349
104	529358,8900	4744524,6100
105	529337,2155	4744509,8945
106	529062,4365	4744600,9266
107	528930,1299	4744668,5414
108	528669,0081	4744721,5852
109	528588,3132	4744753,0783
110	528458,1113	4745064,9728
111	528553,6561	4745302,8927
112	528485,0307	4745321,3535
113	528689,0960	4745757,5806
114	528482,0600	4745830,4290
115	528483,1528	4745832,7589
116	528480,4299	4745839,5560
117	528409,7300	4745868,7100
118	528405,2500	4745868,0100
119	528402,4300	4745868,5400
120	528399,4600	4745888,9400
121	528392,6100	4745888,0000
122	528387,7200	4745885,9846
123	528392,1200	4745882,5300
124	528378,0200	4745880,1900
125	528376,6800	4745858,3600
126	528371,7900	4745855,6000
127	528371,5000	4745865,2000
128	528371,6113	4745880,0454
129	528371,9465	4745873,2953
130	528372,6272	4745870,9547
131	528374,0031	4745868,1649
132	528376,4735	4745865,8842
133	528380,4119	4745911,3786
134	528383,3058	4745932,9077
135	528381,1258	4745954,9480
136	528365,1100	4745968,2000
137	528374,5338	4745981,7247
138	528380,7225	4745986,0654
139	528402,1169	4745990,5515
140	528420,8978	4745993,5481
141	528426,2685	4745994,4136
142	528772,2312	4745947,4470
143	528856,2080	4745936,1956
144	528906,3269	4745930,0249
145	528929,8840	4745928,1986
146	528961,2815	4745927,3394
147	528984,7346	4745927,8527
148	529037,4411	4745938,5172
149	529070,2590	4745944,1078
150	529090,3849	4745949,2758

CENTROS	COORDENADAS OX	COORDENADAS OY
C1	529313,2146	4743998,6212
C2	529542,1388	4744540,2621
C3	529257,5412	4744992,3329
C4	528871,7618	4744903,3897
C5	529396,9597	4745981,8958
C6	529406,2082	4745924,3055
C7	529424,5894	4745884,4996
C8	529818,1972	4745949,2758

DILIGENCIA: que se extiende para hacer constar que esta hoja forma parte del PLAN PARCIAL DEL SECTOR 15 de SALBURUA, DEL P.G.O.U. DE VITORIA-GASTEIZ aprobado definitivamente por acuerdo de 2 de mayo de 2001 del Ayuntamiento de Vitoria-Gasteiz y publicado en el Boletín Oficial del Territorio Histórico de Alava el 16 de mayo de 2001.

El Director del Departamento Municipal de Urbanismo

D. Antonio Sáenz de Santa María Muntadagui

SALBURUA, sector 15

Plan parcial

ENSANCHE DE VITORIA-GASTEIZ

LIMITES SECTOR 15		
número plano	fecha	escala
10	Febrero 2001	1:2000

arquitectos
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