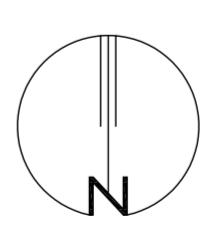


Nº PUNTO	X	Y	Nº PUNTO	X	Y	Nº PUNTO	X	Y
1	524644.18	4744586.35	115	524471.08	4744370.27	232	524996.82	4743856.67
2	524818.99	4744534.17	116	524479.16	4744342.42	233	524986.29	4743858.07
3	524928.23	4744501.57	117	524445.70	4744368.44	234	524983.20	4743849.94
4	525007.40	4744477.94	118	524446.90	4744363.69	238	524861.60	4744470.39
5	524672.03	4744563.42	119	524438.15	4744361.52	239	524908.27	4744469.17
6	524769.59	4744534.30	120	524444.96	4744333.33	240	524926.75	4744454.74
7	524662.59	4744531.80	121	524411.75	4744390.21	241	524973.42	4744443.52
8	524760.16	4744502.68	122	524399.33	4744368.05	250	524667.17	4744564.64
9	524869.77	4744504.40	123	524404.86	4744354.28	251	524656.66	4744536.11
10	524915.83	4744490.65	124	524410.38	4744325.81	252	524774.39	4744532.87
11	524934.07	4744485.21	125	524379.94	4744349.88	253	524765.80	4744504.13
12	524980.13	4744471.46	126	524371.60	4744352.42	254	524814.73	4744520.83
13	524860.67	4744466.50	127	524368.74	4744321.92	255	524842.04	4744512.68
14	524907.34	4744455.28	128	524370.87	4744319.20	256	524788.22	4744496.21
15	524925.81	4744450.85	129	524354.73	4744308.53	257	524804.81	4744477.50
16	524972.48	4744439.63	130	524360.32	4744302.66	258	524776.88	4744486.34
17	524846.65	4744408.16	143	524529.56	4744195.05	259	524793.12	4744467.33
18	524893.32	4744396.94	144	524343.39	4744264.77	260	524723.11	4744444.29
19	524911.80	4744392.51	145	524332.59	4744259.00	261	524737.64	4744423.95
20	524958.47	4744381.29	146	524329.26	4744228.27	262	524710.82	4744435.69
21	524842.21	4744389.68	147	524371.76	4744232.63	263	524724.97	4744415.08
22	524888.88	4744378.47	148	524317.89	4744202.82	264	524727.23	4744411.78
23	524907.36	4744374.03	149	524415.39	4744164.28	265	524672.45	4744410.95
24	524954.03	4744362.82	150	524432.18	4744209.25	266	524685.39	4744389.56
25	524770.06	4744376.16	151	524452.01	4744201.94	267	524659.55	4744403.31
26	524816.73	4744364.95	152	524435.56	4744156.84	268	524672.06	4744361.67
27	524836.37	4744365.37	153	524493.01	4744136.64	269	524616.16	4744352.11
28	524763.05	4744346.99	154	524508.43	4744182.10	270	524607.62	4744334.04
29	524809.72	4744335.78	155	524575.52	4744160.32	271	524684.36	4744253.99
30	524828.20	4744331.34	156	524561.31	4744114.48	272	524814.08	4744162.70
31	524874.87	4744320.13	157	524619.66	4744097.10	273	524833.52	4744148.03
32	524893.34	4744315.69	158	524632.85	4744143.25	274	524809.05	4744131.79
33	524940.02	4744304.48	159	524653.19	4744137.52	275	524826.87	4744120.31
34	524816.74	4744324.32	160	524640.36	4744091.27	276	524867.77	4744076.54
35	524881.89	4744308.67	161	524699.40	4744075.61	277	524867.52	4744075.54
36	524758.61	4744328.52	162	524711.19	4744122.14	278	524884.05	4744071.54
37	524805.28	4744317.31	163	524731.69	4744117.03	279	524810.78	4744098.92
38	524888.90	4744297.22	164	524720.28	4744070.41	280	524835.05	4744093.87
39	524935.58	4744286.00	165	524779.76	4744056.54	281	524856.59	4744058.00
40	524744.60	4744270.18	166	524790.13	4744103.41	282	524863.61	4744056.66
41	524791.27	4744258.97	167	524723.73	4744128.78	283	524860.44	4744039.96
42	524874.89	4744238.88	168	524715.85	4744140.56	284	524800.78	4744051.98
43	524921.56	4744227.66	169	524727.64	4744187.09	285	524947.29	4744120.70
44	524798.29	4744247.51	170	524671.09	4744202.09	286	524962.84	4744116.96
45	524863.43	4744231.86	171	524658.27	4744155.83	287	524959.11	4744110.40
46	524740.16	4744251.70	172	524638.07	4744161.52	288	524963.71	4744080.17
47	524786.83	4744240.49	173	524651.26	4744207.67	289	524935.00	4744069.58
48	524805.30	4744236.05	174	524695.19	4744224.37	290	524959.73	4744063.64
49	524851.98	4744224.84	175	524680.97	4744178.53	291	524932.67	4744059.86
50	524870.45	4744220.40	176	524544.84	4744180.02	292	524980.42	4744084.39
51	524917.12	4744209.19	177	524303.00	4744192.80	293	525001.83	4744038.30
52	524733.15	4744222.53	178	524305.64	4744175.42	294	524906.77	4743952.06
53	524779.82	4744211.32	179	524293.39	4744148.02	295	524990.66	4743948.49
54	524797.13	4744202.02	180	524351.10	4744124.64	296	524975.09	4743935.64
55	524791.29	4744177.71	181	524362.00	4744152.59	297	524937.83	4743944.59
56	524837.96	4744166.50	182	524373.49	4744164.21	298	524903.00	4743936.36
57	524856.44	4744162.06	183	524375.97	4744147.15	300	524892.49	4743892.60
58	524903.11	4744150.85	184	524365.08	4744119.20	301	524923.55	4743885.15
59	524844.98	4744155.04	185	524492.79	4744073.44	302	524857.42	4743960.68
60	524925.20	4744135.77	186	524495.15	4744063.22	303	524827.24	4743967.94
61	524852.00	4744143.59	187	524483.57	4744108.17	304	524854.38	4743948.04
62	524898.67	4744132.38	188	524522.46	4744111.07	305	524843.87	4743904.28
63	524844.99	4744114.42	189	524552.23	4744085.88	306	524814.19	4743913.64
64	524891.66	4744103.21	190	524534.03	4744073.83	307	524813.83	4743912.15
65	524641.61	4744550.04	191	524530.96	4744061.10	308	524843.03	4743900.78
66	524566.88	4744510.60	192	524603.17	4744039.41	309	524566.41	4744486.10
67	524611.41	4744509.76	193	524611.41	4744068.25	310	524605.99	4744485.35
68	524626.94	4744528.59	194	524632.35	4744062.36	311	524553.79	4744352.11
69	524639.51	4744546.09	195	524624.33	4744033.45	312	524575.35	4744333.87
70	524564.37	4744378.58	197	524684.67	4744017.45	313	524581.33	4744328.81
71	524569.83	4744374.97	198	524692.03	4744046.53	318	524463.97	4744322.65
72	524607.36	4744392.32	199	524706.21	4744058.43	319	524470.33	4744298.48
73	524625.44	4744401.57	200	524713.14	4744041.27	320	524449.42	4744318.97
74	524622.43	4744403.08	201	524706.00	4744012.13	321	524455.33	4744298.68
75	524619.76	4744431.43	202	524766.79	4743997.96	322	524348.47	4744276.13
76	524658.59	4744420.13	203	524773.28	4744027.25	323	524482.32	4744263.45
77	524643.81	4744445.08	204	524794.53	4744022.64	324	524548.02	4744230.78
78	524688.82	4744438.86	205	524788.28	4743993.30	325	524469.07	4744215.97
79	524672.71	4744463.11	206	524861.74	4743978.67	326	524472.84	4744214.82
80	524691.89	4744476.11	207	524964.57	4743990.43	327	524526.02	4744040.69
81	524726.92	4744465.65	208	524855.06	4744010.45	328	524594.75	4744009.94
82	524790.58	4744518.59	209	524896.92	4744018.06	329	524615.28	4744000.78
83	524788.22	4744528.75	211	524913.19	4743978.75	330	524887.93	4743873.62
84	524617.43	4744387.86	212	524929.23	4743990.38	331	524978.79	4743832.97
85	524622.82	4744383.31	213	524982.77	4743970.95	332	524990.29	4743827.80
86	524460.96	4744416.57	216	525009.19	4743936.69	333	524993.00	4743999.15
87	524521.23	4744386.78	217	524939.46	4744018.58	334	524996.04	4743996.06
88	524551.17	4744369.92	218	524929.27	4744045.69	335	524804.32	4744374.16
89	524562.11	4744367.59	223	525005.52	4744003.41	336	524779.00	4744379.15
90	524503.57	4744380.52	225	524965.74	4744197.50	337	524739.76	4744215.80
91	524512.92	4744353.06	226	524971.63	4744197.16			



- RESIDENCIAL PROTEGIDA REGIMEN VPO
- RESIDENCIAL PROTEGIDA REGIMEN TASADO
- RESIDENCIAL LIBRE UNIFAMILIAR
- RESIDENCIAL LIBRE COLECTIVA

525.5 RASANTE



DOCUMENTO PARA APROBACION DEFINITIVA

**7ª MODIFICACION
DEL PLAN PARCIAL DE ORDENACION URBANA
DEL SECTOR Nº-1 "BORINBIZCARRA" ZABALGANA.
(VITORIA-GASTEIZ)**

**ALINEACIONES Y RASANTES
PLAN PARCIAL MODIFICADO**

ESCALA: ESKALA

FECHA: DATA

EQUIPO REDACTOR: IDAZLARITALDEA

1/2000

SEPTIEMBRE 2012

LUIS LOPEZ DE ARMENTIA ORBE (ARQUITECTO DIRECTOR)
FERNANDO BAJO MARTINEZ DE MURGUA (ARQUITECTO URBANISTA)