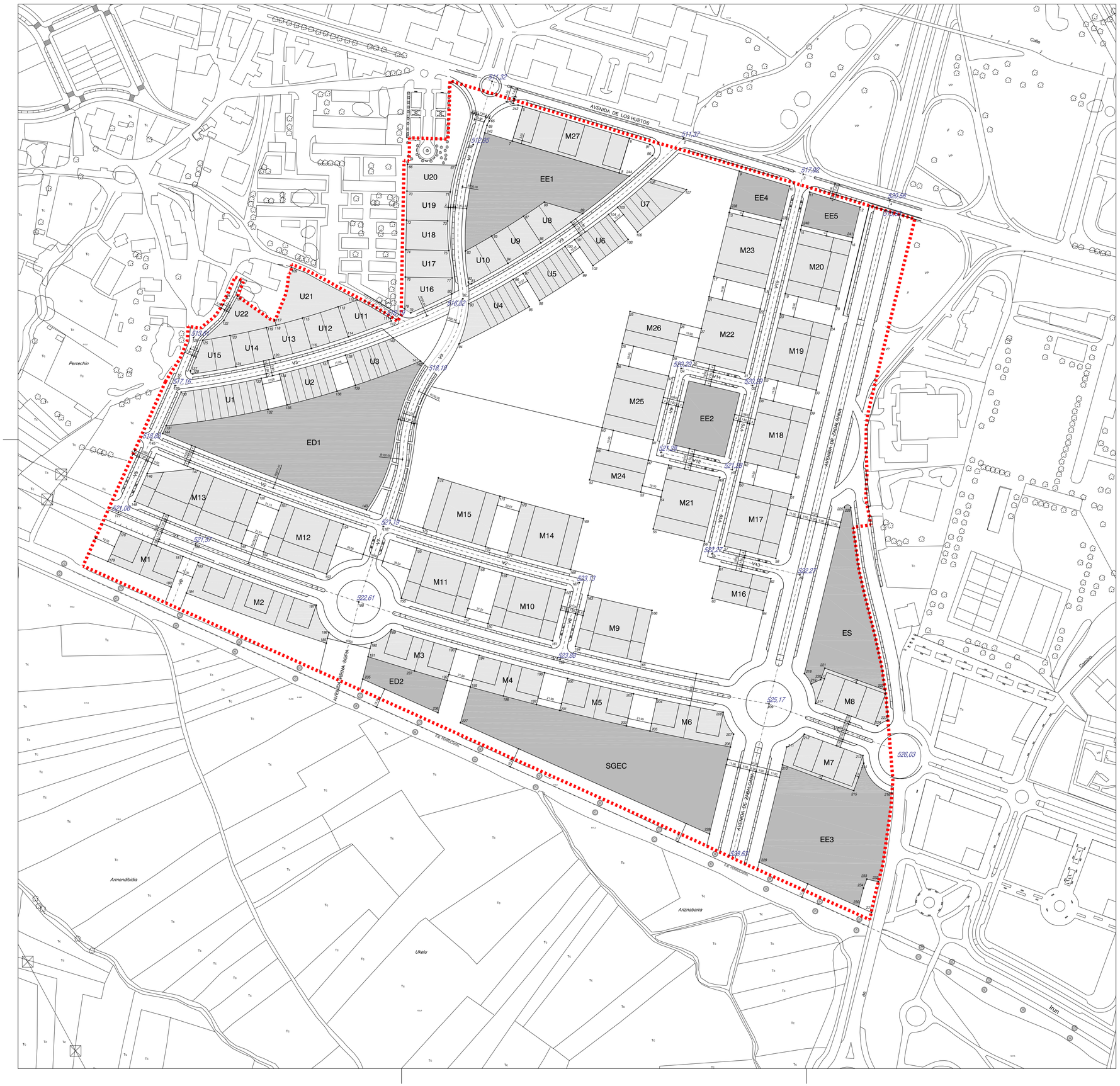
RELACION DE COORDENADAS

N.PUNTO	X	Y	N.PUNTO	X	Y	N.PUNTO	X	Y	N.PUNTO	X	Y	N.PUNTO	X	Y	N.PUNTO	X	Y	N.PUNTO	X	Y	N.PUNTO	X	Y	N.PUNTO	X	Y	N.PUNTO	X	Y
1	524750.64	4744794.31	21	524948.68	4744597.64	41	524897.73	4744466.93	61	524958.46	4744351.55	81	524731.90	4744609.53	101	524825.96	4744649.69	121	524518.21	4744598.17	141	524685.25	4744538.93	161	524805.86	4744283.57	181	524468.46	4744360.55	201	524812.47	4744220.09	221	525054.36	4744258.59	241	525079.88	4744651.48
2	524925.45	4744742.13	22	524995.35	4744586.43	42	524981.35	4744446.84	62	525005.13	4744340.34	82	524728.89	4744611.04	102	524842.69	4744626.00	122	524505.79	4744576.01	142	524687.80	4744536.78	162	524817.65	4744330.10	182	524479.96	4744372.17	202	524873.26	4744205.92	222	525109.40	4744238.62	242	524774.34	4744772.62
3	525034.69	4744709.53	23	525013.82	4744581.99	43	525028.03	4744435.63	63	524951.45	4744322.38	83	524726.22	4744639.39	103	524874.83	4744649.90	123	524511.33	4744562.24	143	524636.02	4744403.01	163	524838.16	4744324.99	183	524482.44	4744355.11	203	524879.74	4744235.21	223	525111.98	4744211.37	243	524743.96	4744747.25
4	525113.86	4744685.90	24	525060.49	4744570.78	44	524904.75	4744455.47	64	524998.13	4744311.17	84	524765.05	4744628.09	104	524856.97	4744672.75	124	524516.85	4744533.77	144	524449.85	4744472.73	164	524826.74	4744278.37	184	524471.55	4744327.16	204	524900.99	4744230.60	224	525102.50	4744206.02	244	524876.07	4744707.82
5	524778.49	4744771.38	25	524876.52	4744584.12	45	524969.90	4744439.82	65	524748.07	4744758.00	85	524750.27	4744653.04	105	524865.25	4744679.31	125	524486.40	4744557.84	145	524439.06	4744466.96	165	524886.22	4744264.51	185	524599.25	4744281.40	205	524894.74	4744201.26	225	525072.20	4744405.46						
6	524876.06	4744742.26	26	524923.19	4744572.91	46	524846.62	4744459.66	66	524673.34	4744718.56	86	524795.08	4744646.81	106	524883.42	4744656.71	126	524478.06	4744560.38	146	524435.73	4744436.23	166	524896.59	4744311.37	186	524601.62	4744291.18	206	524968.21	4744186.63	226	525078.10	4744405.12						
7	524769.05	4744739.76	27	524941.67	4744568.47	47	524893.29	4744448.45	67	524717.88	4744717.72	87	524779.18	4744671.07	107	524928.16	4744695.40	127	524475.20	4744529.88	147	524477.93	4744440.55	167	524830.19	4744336.74	187	524590.03	4744316.13	207	524971.03	4744198.39	227	524721.74	4744208.74						
8	524866.62	4744710.64	28	524869.51	4744554.95	48	524911.77	4744444.01	68	524733.40	4744736.55	88	524798.36	4744684.07	108	524895.72	4744705.09	128	524477.34	4744527.16	148	524424.35	4744410.78	168	524822.31	4744348.52	188	524628.92	4744319.03	208	524961.53	4744218.41	228	524949.13	4744107.24						
9	524976.24	4744712.36	29	524916.19	4744543.74	49	524958.44	4744432.80	69	524745.97	4744754.05	89	524833.38	4744673.61	109	524567.42	4744624.53	129	524461.19	4744516.49	149	524521.86	4744372.24	169	524834.10	4744395.05	189	524658.70	4744293.84	209	525003.38	4744226.02	229	524994.39	4744081.58						
10	525022.30	4744698.61	30	524934.66	4744539.30	50	524976.91	4744428.36	70	524672.88	4744694.07	90	524897.04	4744726.55	110	524627.70	4744594.74	130	524466.79	4744510.62	150	524538.64	4744417.21	170	524777.55	4744410.05	190	524640.50	4744281.79	210	525015.75	4744170.47	230	525085.26	4744040.93						
11	525040.53	4744693.17	31	524981.33	4744528.09	51	525023.59	4744417.15	71	524712.46	4744693.32	91	524894.68	4744736.71	111	524657.64	4744577.88	131	524453.04	4744479.88	151	524558.47	4744409.90	171	524764.73	4744363.79	191	524637.42	4744269.06	211	525019.65	4744186.71	231	525096.76	4744035.76						
12	525086.59	4744679.42	32	524999.81	4744523.65	52	524839.61	4744430.49	72	524672.38	4744667.57	92	524723.90	4744595.82	112	524658.57	4744575.55	132	524546.15	4744494.91	152	524542.04	4744364.80	172	524744.53	4744369.48	192	524709.63	4744247.37	212	525035.69	4744198.34	232	525103.15	4744063.66						
13	524967.13	4744674.46	33	525046.48	4744512.44	53	524886.29	4744419.28	73	524710.05	4744666.86	93	524729.29	4744591.27	113	524610.03	4744588.48	133	524539.89	4744523.23	153	524599.48	4744344.60	173	524757.72	4744415.63	193	524717.88	4744276.21	213	525089.24	4744178.91	233	525092.75	4744066.04						
14	525013.80	4744663.24	34	524923.20	4744532.28	54	524904.76	4744414.84	74	524671.86	4744640.58	94	524720.45	4744554.61	114	524619.38	4744561.02	134	524556.53	4744527.10	154	524614.89	4744390.06	174	524701.65	4744432.34	194	524738.81	4744270.32	214	525089.88	4744171.89	234	525089.67	4744057.90						
15	525032.28	4744658.81	35	524988.35	4744516.63	55	524897.75	4744385.67	75	524711.18	4744639.83	95	524784.51	4744588.49	115	524577.54	4744578.23	135	524563.40	4744498.92	155	524681.99	4744368.29	175	524687.43	4744386.49	195	524730.80	4744241.41	215	525080.80	4744146.87	235	524632.49	4744248.65						
16	525078.95	4744647.59	36	524865.08	4744536.48	56	524944.43	4744374.46	76	524671.39	4744615.58	96	524769.84	4744613.50	116	524585.63	4744550.38	136	524609.03	4744511.45	156	524667.77	4744322.44	176	524651.30	4744387.99	196	524760.92	4744233.23	216	525115.66	4744144.65	236	524701.21	4744217.90						
17	524953.11	4744616.12	37	524911.75	4744525.27	57	524962.90	4744370.02	77	524714.14	4744614.77	97	524778.92	4744618.91	117	524552.16	4744576.40	137	524600.55	4744539.18	157	524726.12	4744305.06	177	524409.46	4744400.76	197	524791.13	4744225.41	217	525045.92	4744226.54	237	524679.67	4744256.11						
18	524999.79	4744604.90	38	524995.37	4744505.18	58	525009.57	4744358.81	78	524670.84	4744586.54	98	524793.93	4744594.09	118	524553.37	4744571.65	138	524616.83	4744544.35	158	524739.31	4744351.21	178	524412.10	4744383.38	198	524798.50	4744254.49	218	525035.73	4744253.66	238	524968.06	4744678.35						
19	525018.26	4744600.47	39	525042.04	4744493.97	59	524951.44	4744363.00	79	524676.29	4744582.93	99	524833.69	4744619.74	119	524544.62	4744569.48	139	524625.91	4744516.81	159	524759.65	4744345.48	179	524399.86	4744355.98	199	524812.67	4744266.39	219	525041.84	4744244.22	239	525014.74	4744667.13						
20	525064.93	4744589.25	40	524851.06	4744478.14	60	525031.66	4744343.73	80	524713.82	4744600.28	100	524817.28	4744643.65	120	524551.43	4744541.29	140	524660.26	4744560.08	160	524746.83	4744299.23	180	524457.57	4744332.60	200	524819.60	4744249.23	220	525050.58	4744248.18	240	525033.21	4744662.70						



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DOCUMENTO PARA APROBACION DEFINITIVA

3

PROYECTO
EGIBSTASMOA

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

PLANO
PLANIA

ALINEACIONES Y RASANTES.
DEFINICION GEOMETRICA.
PLAN PARCIAL VIGENTE.

ESCALA
ESKALA

1/ 2000

FECHA
DATA

SETIEMBRE 2012

EQUIPO REDACTOR
IDAZLARI-TALDEA

LUIS LÓPEZ DE ARMENTIA ORBE (ARQUITECTO DIRECTOR)
FERNANDO BAJO MARTÍNEZ DE MURGUÍA (ARQUITECTO URBANISTA)