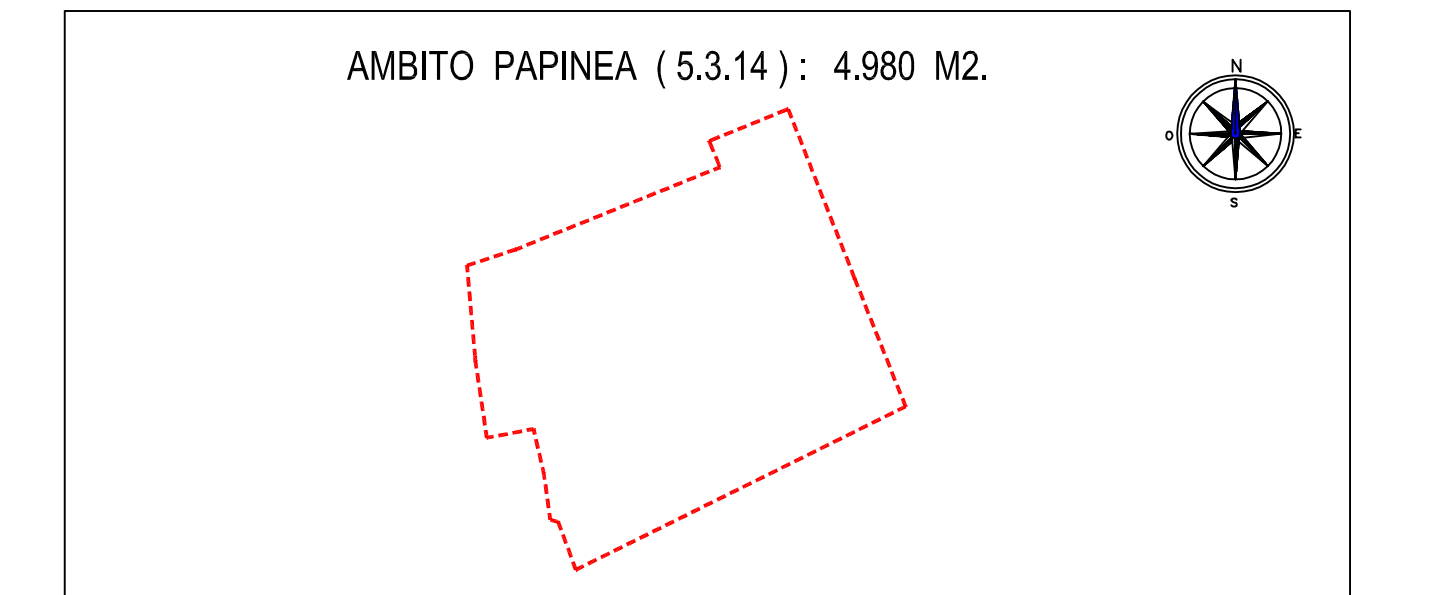


VERTICES DE LA POLIGONAL DEL DESLINDE					VERTICES DE LA POLIGONAL DEL DESLINDE				
VERTICE	X	Y	Z	DIST. PARCIAL ANGULO	VERTICE	X	Y	Z	DIST. PARCIAL ANGULO
M-191	598606.220	4799489.940	4.410	40.48 202.03	M-221	598565.500	4799026.820	6.230	58.02 199.73
M-192	598619.770	4799451.790	4.610	5.05 191.36	M-222	598590.550	4799079.150	5.860	2.81 199.31
M-193	598620.800	4799446.850	4.640	3.30 183.05	M-223	598591.790	4799081.670	5.810	11.59 197.33
M-194	598620.600	4799443.560	4.700	28.18 225.93	M-224	598597.340	4799091.850	5.460	11.59 204.46
M-195-R-72	598629.490	4799418.940	4.830	26.18 220.56	M-225	598597.770	4799092.790	5.500	1.03 244.42
M-196	598631.310	4799416.640	4.700	3.40 191.60	M-226	598597.580	4799093.480	4.660	0.72 154.72
M-197	598633.050	4799413.720	4.530	60.36 189.22	M-227	598617.210	4799134.910	4.390	45.85 199.66
M-198	598654.770	4799357.400	4.210	31.66 199.76	M-228	598630.280	4799162.150	4.120	30.21 199.94
M-199	598666.050	4799327.820	4.080	10.39 207.86	M-229	598656.350	4799216.350	4.120	12.66 186.78
M-200	598670.920	4799318.640	4.800	14.64 194.59	M-230	598664.070	4799226.380	3.420	16.88 220.04
M-201	598676.660	4799305.170	4.750	17.68 196.93	M-231	598669.720	4799242.290	3.390	209.53 11.82
M-202	598682.800	4799288.590	4.690	4.35 171.41	M-232	598671.970	4799253.890	3.300	14.74 209.61
M-203-R-73	598682.390	4799284.260	3.600	8.55 229.78	M-233	598672.570	4799268.620	3.830	10.84 216.61
M-204	598685.500	4799276.320	3.620	9.88 189.34	M-234	598669.870	4799279.120	4.090	35.40 207.78
M-205	598687.520	4799266.650	3.630	9.66 187.88	M-235-R-78	598656.940	4799312.070	4.680	9.40 201.95
M-206	598687.670	4799256.990	3.650	9.83 187.68	M-236	598653.240	4799320.710	3.980	52.84 197.59
M-207	598685.930	4799247.320	3.620	10.21 189.25	M-237	598634.290	4799370.030	4.400	51.44 199.87
M-208	598682.460	4799237.720	3.610	14.72 195.74	M-238	598615.940	4799418.090	5.020	25.25 195.27
M-209-R-77	598676.540	4799224.240	3.580	3.15 188.63	M-239	598608.710	4799442.280	4.970	1.39 174.16
M-210	598675.210	4799211.380	3.600	8.69 198.75	M-240	598608.870	4799443.660	4.950	3.28 234.61
M-211	598671.690	4799213.570	3.930	6.52 200.93	M-241	598606.650	4799446.080	4.900	3.28 283.81
M-212	598668.610	4799207.670	3.300	1.74 244.69	M-242	598604.320	4799450.470	4.880	19.31 193.21
M-213	598669.060	4799205.990	4.200	57.38 154.75	M-243	598597.620	4799467.180	4.400	17.87 198.31
M-214	598644.150	4799154.300	4.250	76.49 199.51	M-244	598591.410	4799483.940	4.240	16.17 193.77
M-215	598610.410	4799085.650	5.010	11.92 189.05	M-245	598587.300	4799499.580	4.410	12.66 192.94
M-216	598603.400	4799076.010	5.530	1.26 209.61					
M-217	598602.820	4799074.890	4.830	31.91 202.32					
M-218	598589.190	4799046.040	4.990	60.06 199.94					

SIGNOS CONVENCIONALES			
— LINEA DE AGUA	+++ LINEA LIMITE DE PROTECCION	----- LIMITE PARCELAS COLINDANTES	
--- LINEA DE RIBERA DE MAR	⊗ HITOS	CONCESIONES	
... LINEA DE TRANSITO	⊕ VERTICES RED GEODESICA		
--- LINEA DE DESLINDE DPMT	△ VERTICES REPLANTO		
--- ENCLAVE DE DESLINDE DPMT			



LEYENDA:	
--- ALINEACION MAXIMA SIN CONTAR VUELOS	
--- PROPUESTA DE EDIFICACION	
--- LIMITE DE PARCELA	
--- LINEA D.P.M.T.	
■ PARCELA ÚNICA EDIFICABLE	3.304,49 M2.

SUPERFICIE DENTRO DEL AMBITO MARITIMO-TERRESTRE	
■ ESPACIO LIBRE PRIVADO (JARDINES)	262,95 M2.

IRUN
2.008ko Otsailean
Febrero de 2.008

Plan Especial de Reforma Interior
en el Ambito PAPINEA (5.3.14) -T.R.

sustatzailea- promotor : m. josefa moreno iribarren
arkitektoa- arquitecto : javier salegui chantre

P.06 DOMINIO PÚBLICO MARITIMO - TERRESTRE.
ORDENACION PROPUESTA

1/500