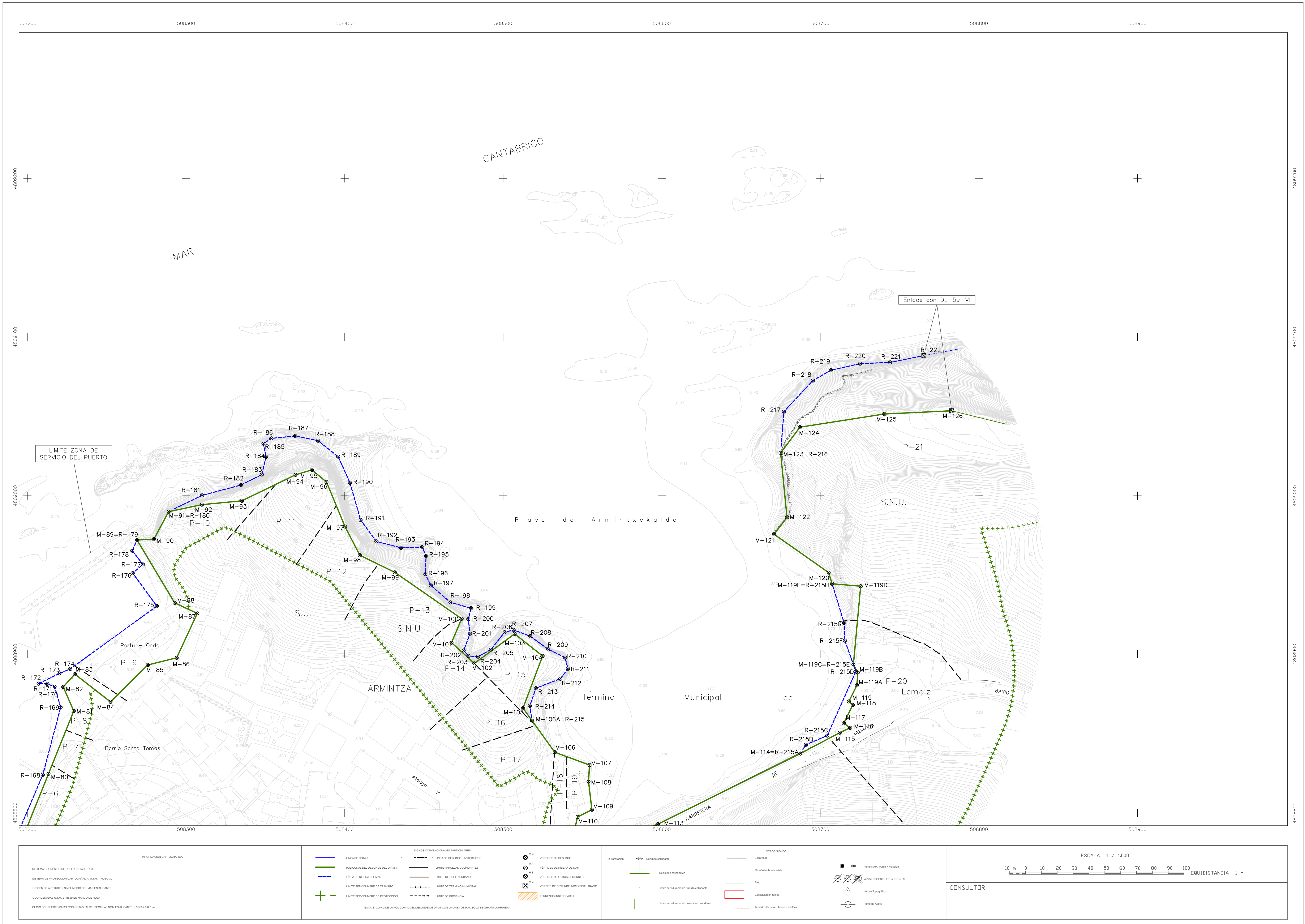






MINISTERIO
PARA LA TRANSICIÓN ECOLÓGICA
Y EL RETO DEMOGRÁFICO

DIRECCIÓN GENERAL DE LA COSTA Y EL MAR

Demarcación de Costas del País Vasco (Bizkaia)

DESLINDE DEL DOMINIO PÚBLICO MARÍTIMO TERRESTRE

EN EL TRAMO DE LA COSTA DE LEMOIZ, QUE COMPRENDE DESDE T.M. DE GORLIZ A ENSENADA DE ARMITZA

DES01/97/48/0032-DES07/01 DL-60

TÉRMINO MUNICIPAL DE LEMOIZ

PLANO Nº	HOJA Nº	PLANO	REFERENCIA SERVICIO	EXPEDIENTE DUNA
2	6-87	POLIGONAL DE DESLINDE	DL-60	DES01/97/48/0032-DES07/01

GRÁFICO DE DISTRIBUCIÓN DE HOJAS 1:5.000

GRÁFICO DE DISTRIBUCIÓN DE HOJAS 1:1.000

FECHA: JUNIO DE 2026

La Jefa de la Demarcación

Fdº: Nieves Redondo Pascual

VERTICES POLIGONAL DEL DESLINDE				VERTICES POLIGONAL DE LA RIBERA DEL MAR			
Num	X	Y	Z	Num	X	Y	Z
N_80	508211,255	480824,630	5,000	R_188	508239,855	480823,985	4,000
M_81	508232,186	480864,340	5,000	R_189	508239,855	480864,340	4,000
M_82	508222,556	480879,380	4,425	R_170	508217,101	480879,104	4,000
M_83	508229,956	480887,480	4,407	R_171	508212,440	480881,344	4,000
M_84	508252,376	480870,009	5,868	R_172	508207,009	480881,450	4,000
M_85	508275,926	480893,269	6,948	R_173	508230,184	480887,800	4,000
M_86	508284,096	480897,759	7,249	R_174	508227,021	480890,765	4,000
M_87	508307,076	480925,748	9,504	R_175	508231,007	480892,355	4,000
M_88	508293,836	480933,368	6,150	R_176	508246,370	480893,188	4,000
M_89=R_179	508269,114	480872,011	4,000	R_177	508272,791	480895,632	4,000
M_90	508275,743	480872,385	15,004	R_178	508266,096	480895,290	4,000
M_91=R_180	508269,032	480869,911	20,000	R179=M89	508269,114	480897,011	4,000
M_92	508309,990	480894,310	30,111	R180=M91	508269,032	480897,911	20,000
M_93	508325,221	480896,738	35,021	R_181	508310,102	480900,166	15,000
M_94	508369,038	480901,129	56,957	R_182	508334,051	480900,697	15,000
M_95	508379,389	480916,245	57,000	R_183	508347,789	480903,291	15,000
M_96	508388,558	480908,582	56,188	R_184	508355,409	480904,482	15,000
M_97	508400,238	480909,023	50,878	R_185	508348,905	480902,720	15,000
M_98	508409,564	480902,464	45,004	R_186	508335,765	480903,100	15,000
M_99	508411,633	480895,640	40,646	R_187	508368,804	480907,607	15,000
M_100	508419,798	480902,369	30,151	R_188	508383,208	480904,024	15,000
M_101	508417,412	480907,300	30,549	R_189	508395,245	480904,036	15,000
M_102	508463,808	480904,549	30,125	R_190	508403,372	480908,110	15,000
M_103	508507,209	480892,846	22,560	R_191	508410,073	480904,671	15,000
M_104	508524,860	480898,902	21,847	R_192	508419,980	480897,161	15,000
M_105	508512,490	480894,024	21,466	R_193	508416,561	480892,084	15,000
M106=R215	508518,103	480858,242	15,000	R_194	508446,902	480897,482	15,000
M_106	508531,494	480838,245	5,034	R_195	508461,372	480891,349	15,000
M_107	508544,415	480830,141	5,117	R_196	508463,616	480890,427	15,000
M_108	508553,818	480819,711	5,082	R_197	508454,369	480894,405	15,000
M_109	508555,962	480801,973	4,211	R_198	508476,724	480892,000	15,000
M_110	508546,885	480797,405	4,201	R_200	508478,062	480902,148	15,000
M_111	508507,522	480793,871	8,613	R_201	508478,084	480893,102	15,000
M114=R215A	508497,374	480837,372	9,619	R_202	508475,969	480892,371	15,000
M_115	508721,227	480856,543	-	R_203	508478,084	480892,371	15,000
M_116	508718,816	480853,565	-	R_204	508464,125	480890,401	15,000
M_117	508714,814	480856,544	-	R_205	508462,280	480892,461	15,000
M_118	508705,634	480868,016	-	R_206	508500,861	480893,901	15,000
M_119	508717,978	480880,236	-	R_207	508506,719	480893,327	15,000
M_120	508703,696	480893,326	-	R_208	508517,009	480891,607	15,000
M_121	508703,696	480893,326	-	R_209	508528,415	480893,138	15,000
M_122	508723,601	480888,488	-	R_210	508539,012	480887,876	15,000
M123=R215B	508726,490	480893,326	-	R_211	508540,015	480889,870	15,000
M_123	508725,421	480894,895	-	R_212	508536,029	480884,547	15,000
M124=R215C	508707,398	480894,451	-	R_213	508536,029	480884,547	15,000
M_125	508705,339	480891,471	4,203	R_214	508516,620	480887,517	15,000
M_126	508705,339	480891,471	4,203	R215=M123	508516,620	480887,517	15,000
M_127	508705,339	480891,471	4,203	R216=M124	508516,620	480887,517	15,000
M_128	508705,339	480891,471	4,203	R_217	508516,620	480887,517	15,000
M_129	508705,339	480891,471	4,203	R_218	508516,620	480887,517	15,000
M_130	508705,339	480891,471	4,203	R_219	508516,620	480887,517	15,000
M_131	508705,339	480891,471	4,203	R_220	508516,620	480887,517	15,000
M_132	508705,339	480891,471	4,203	R_221	508516,620	480887,517	15,000
M_133	508705,339	480891,471	4,203	R_222	508516,620	480887,517	15,000
M_134	508705,339	480891,471	4,203				
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M_221	508705,339	480891,471	4,203				
M_222	508705,3						