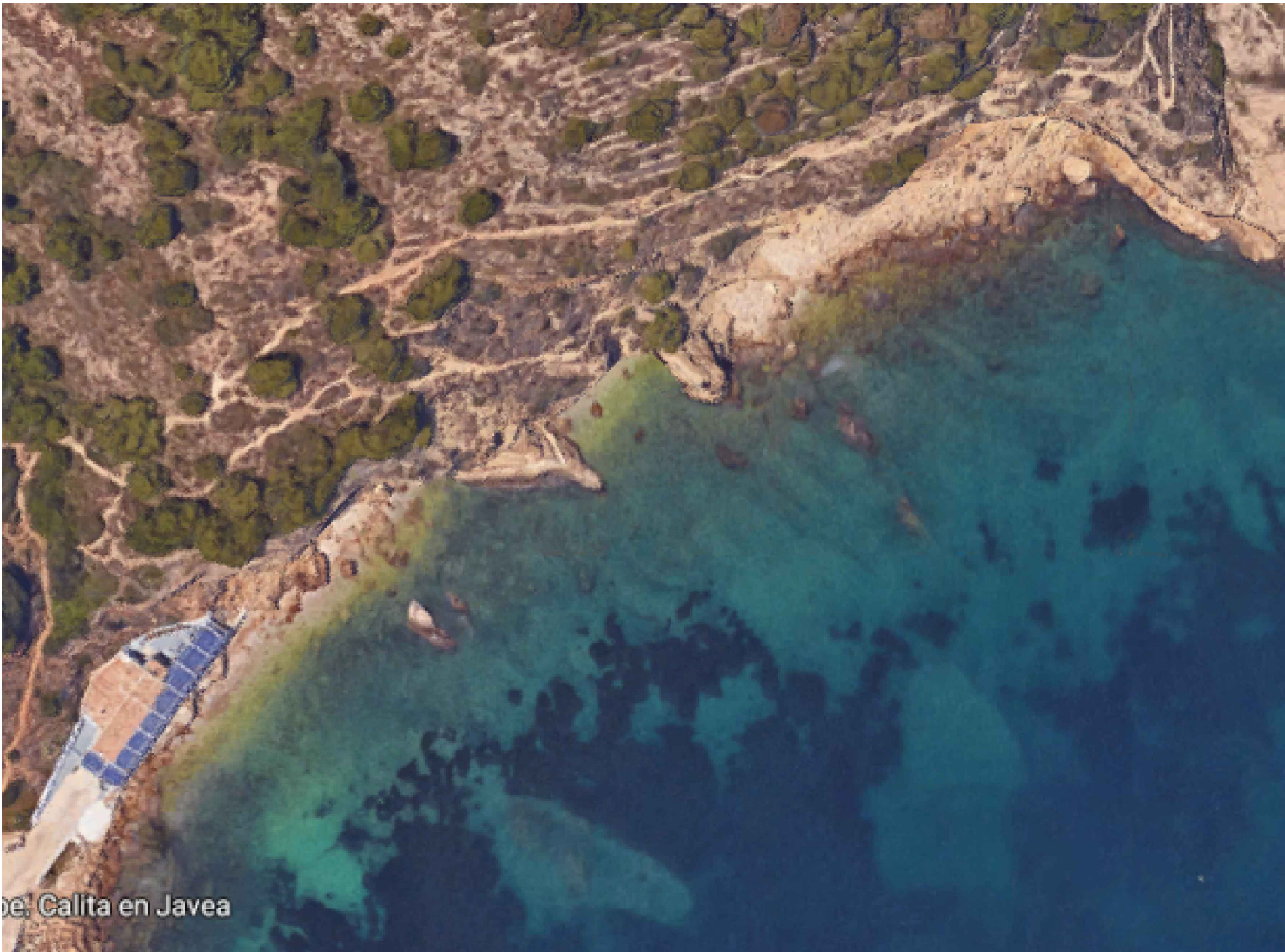
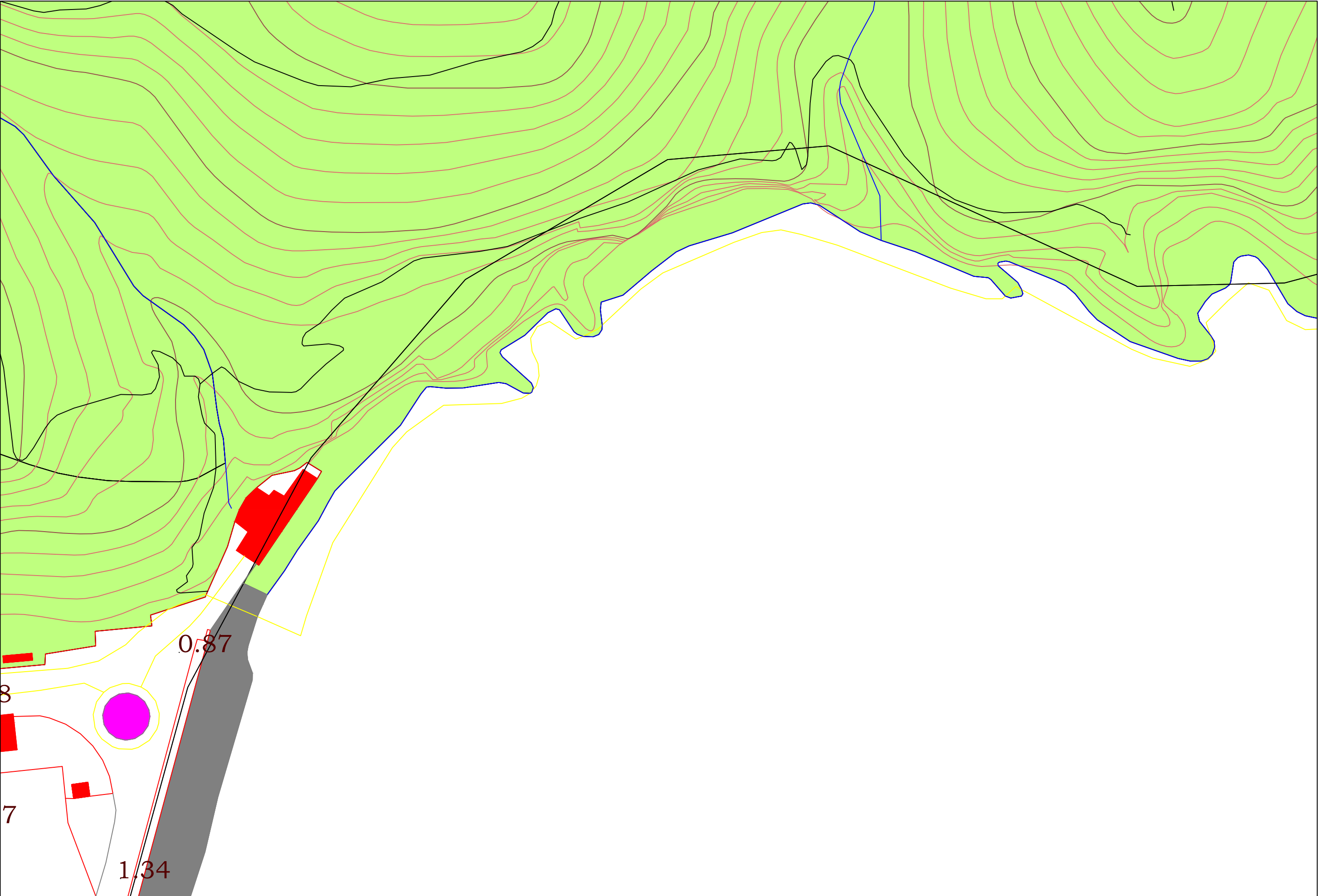
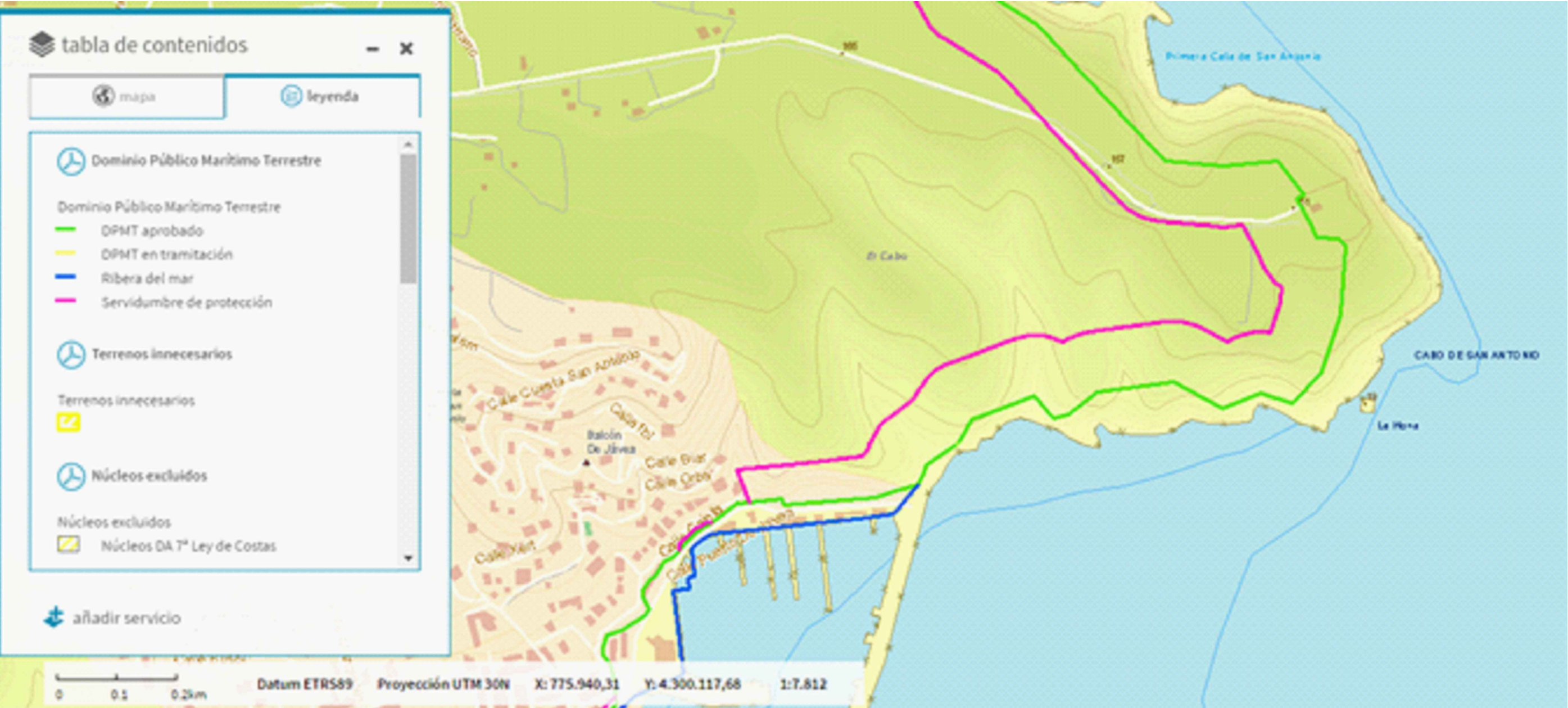


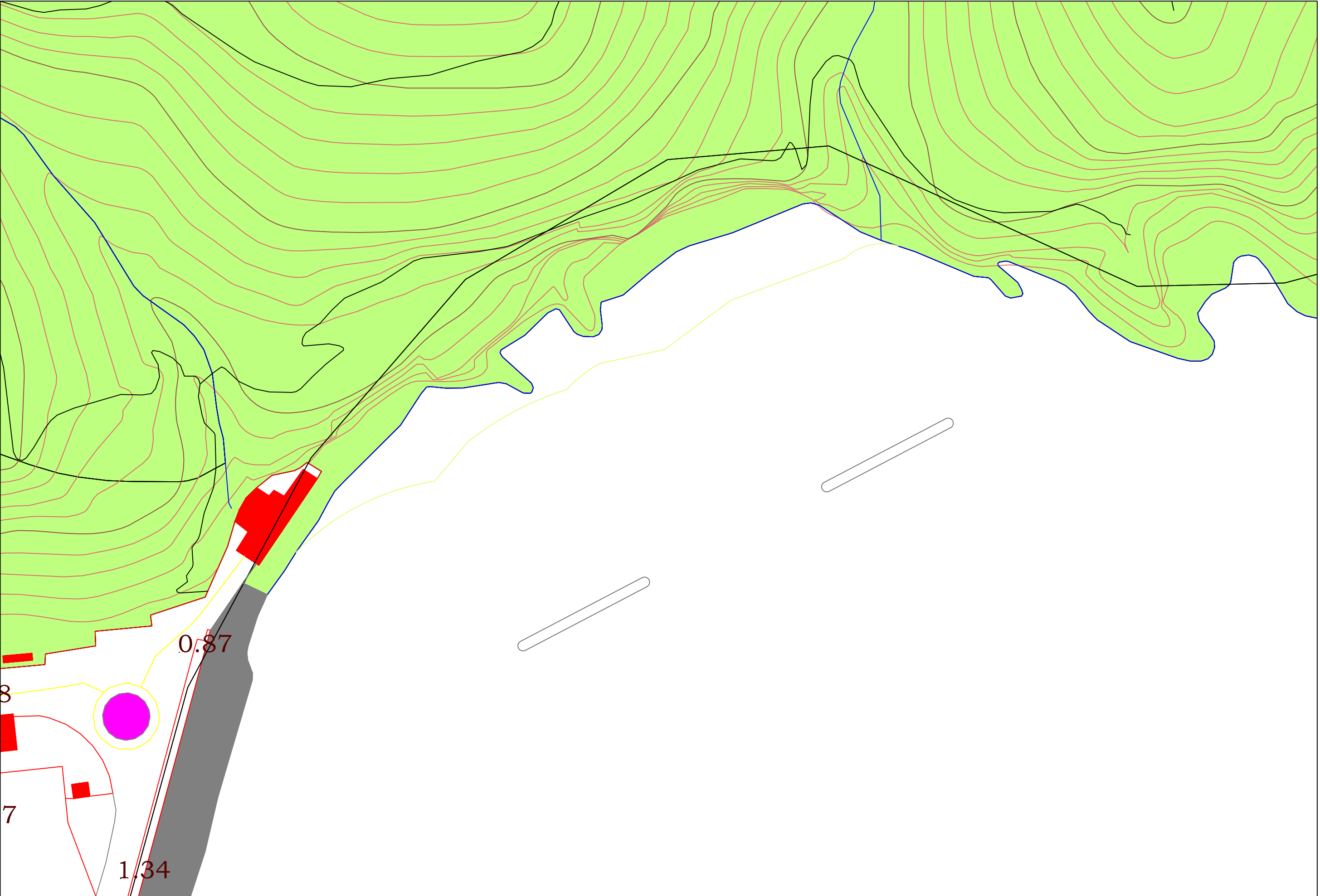


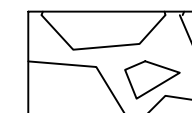
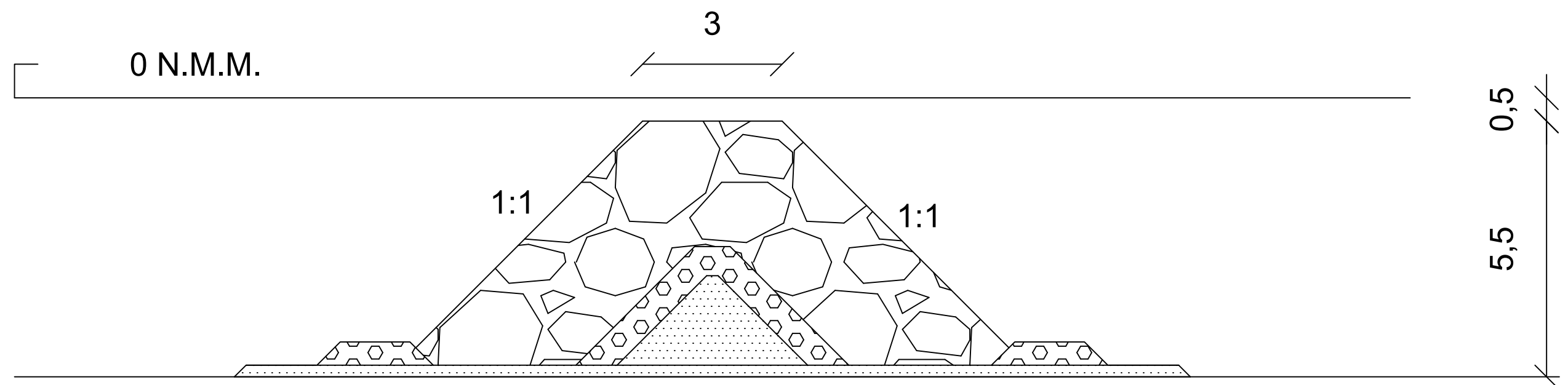
DOCUMENTO 2: PLANOS



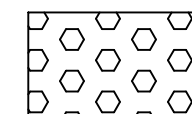




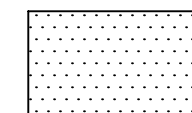




Escollera(4.95-8.25 T)



Escollera(462-858 kg)



Todouno(1.2-56.1 kg)

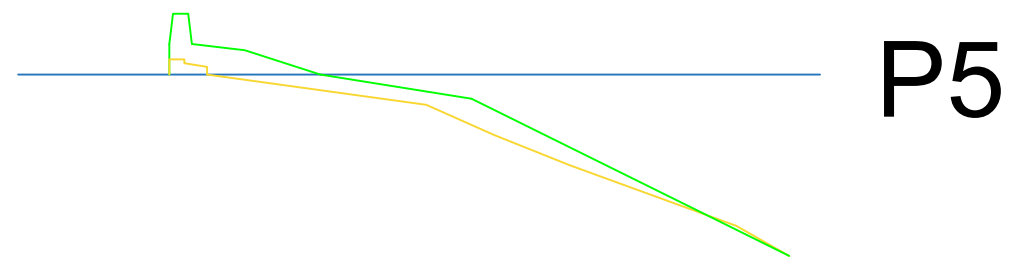
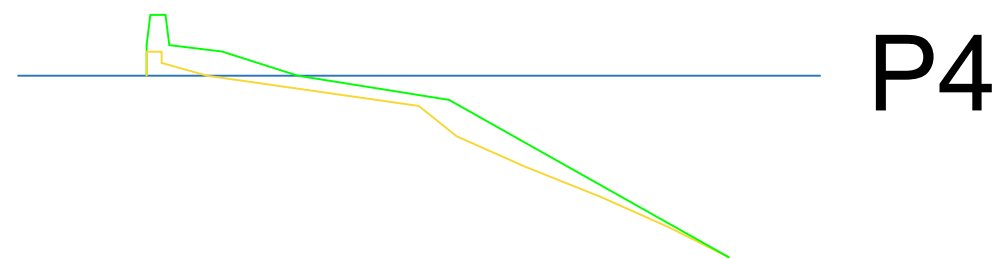
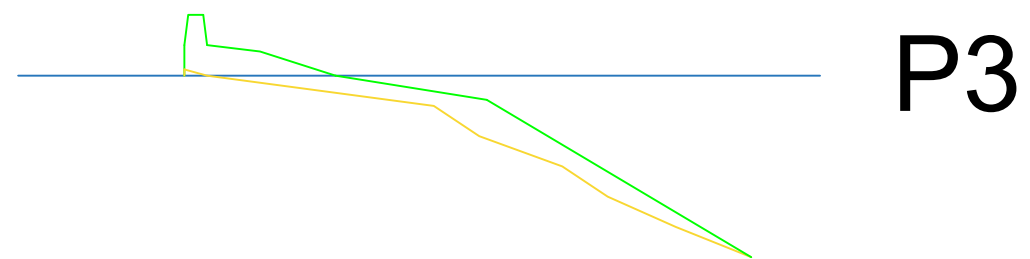
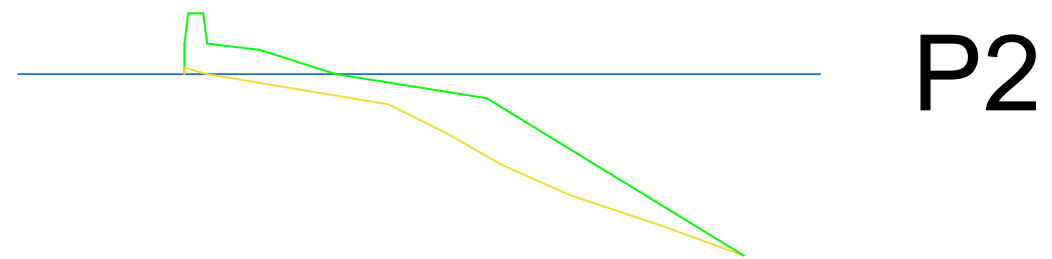
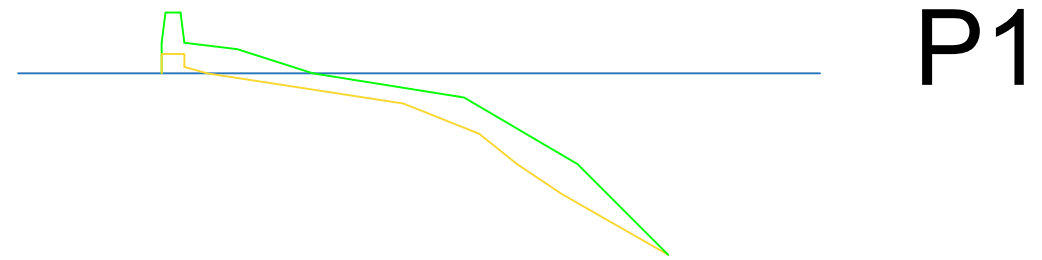
Leyenda:

Playa nueva

Playa antigua

Cota 0

Eje y multiplicado por 4



UNIVERSITAT
POLITÈCNICA
DE VALÈNCIA



ESCUELA TÉCNICA SUPERIOR DE
INGENIEROS DE CAMINOS,
CANALES Y PUERTOS

Título del proyecto

Estudio, diagnóstico y propuesta de soluciones para la
rehabilitación de la Cala de Pope, T.M. Jávea, Alicante

Autor del proyecto

Alejandro Pérez Ramírez de Arellano

Tutor del proyecto

José Serra Peris

Escala

1:1000

Fecha

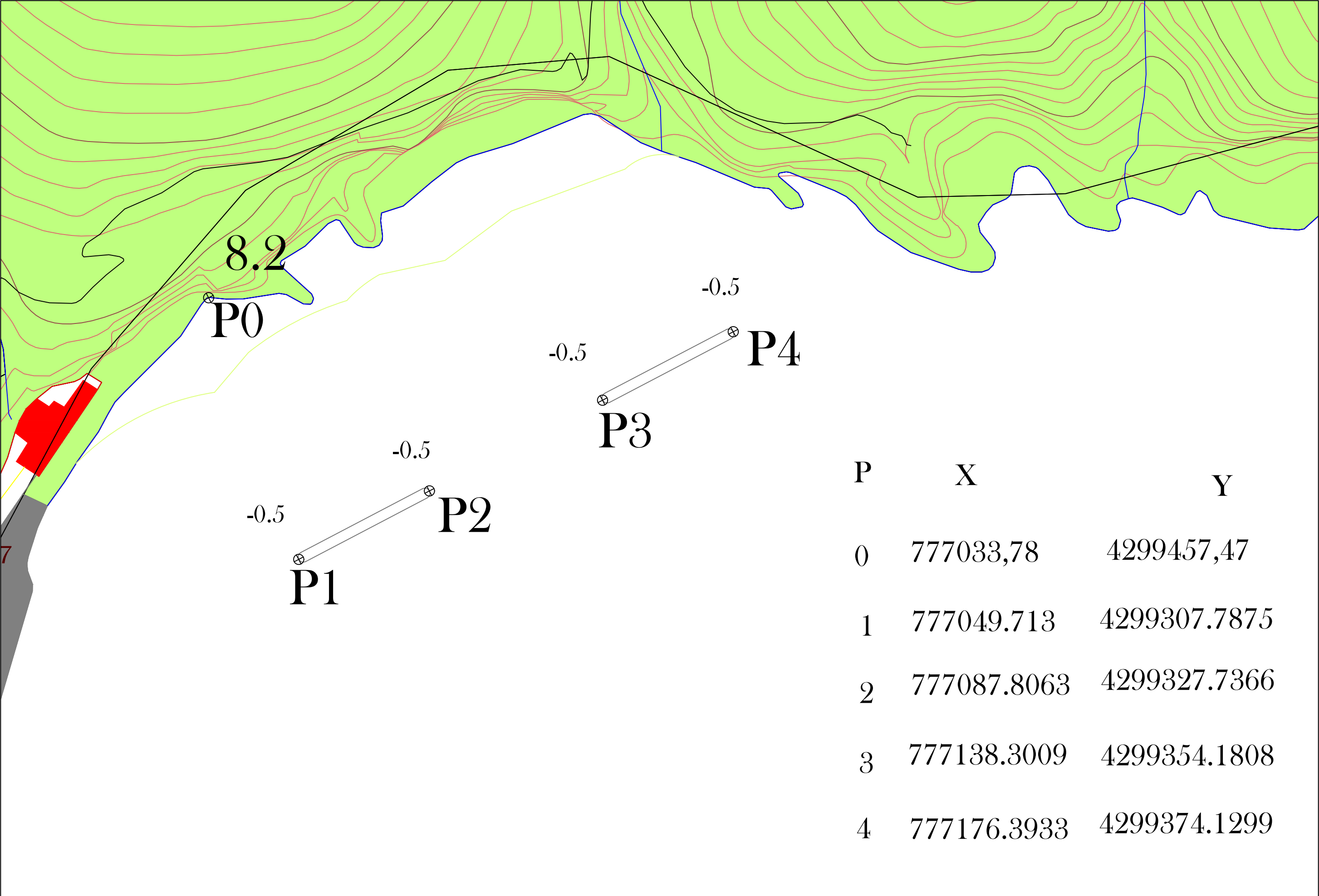
05/07/2017

Título del plano

Localización

Número de plano: 6

Hoja 1 de 1



P	X	Y
0	777033,78	4299457,47
1	777049.713	4299307.7875
2	777087.8063	4299327.7366
3	777138.3009	4299354.1808
4	777176.3933	4299374.1299

