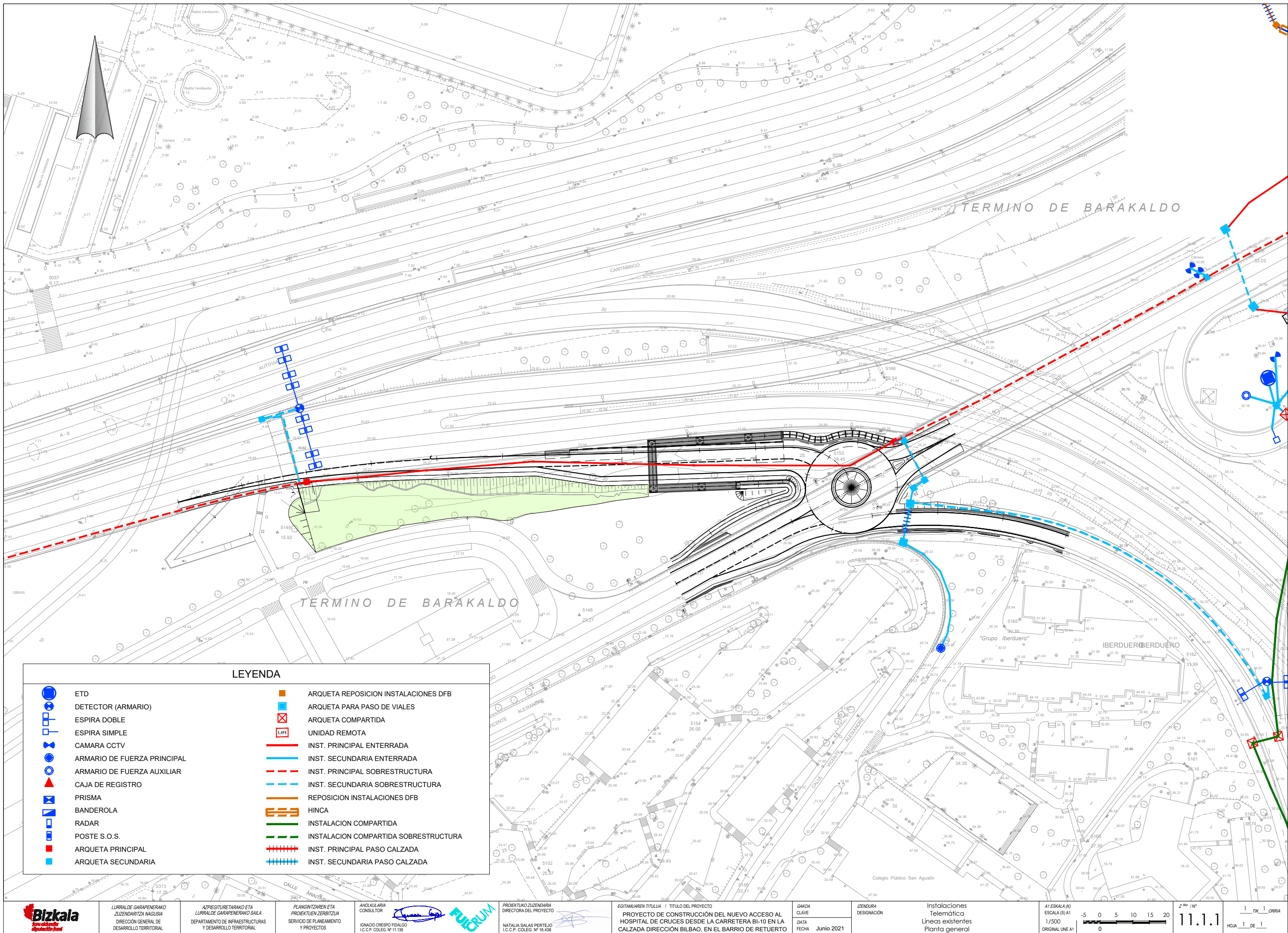
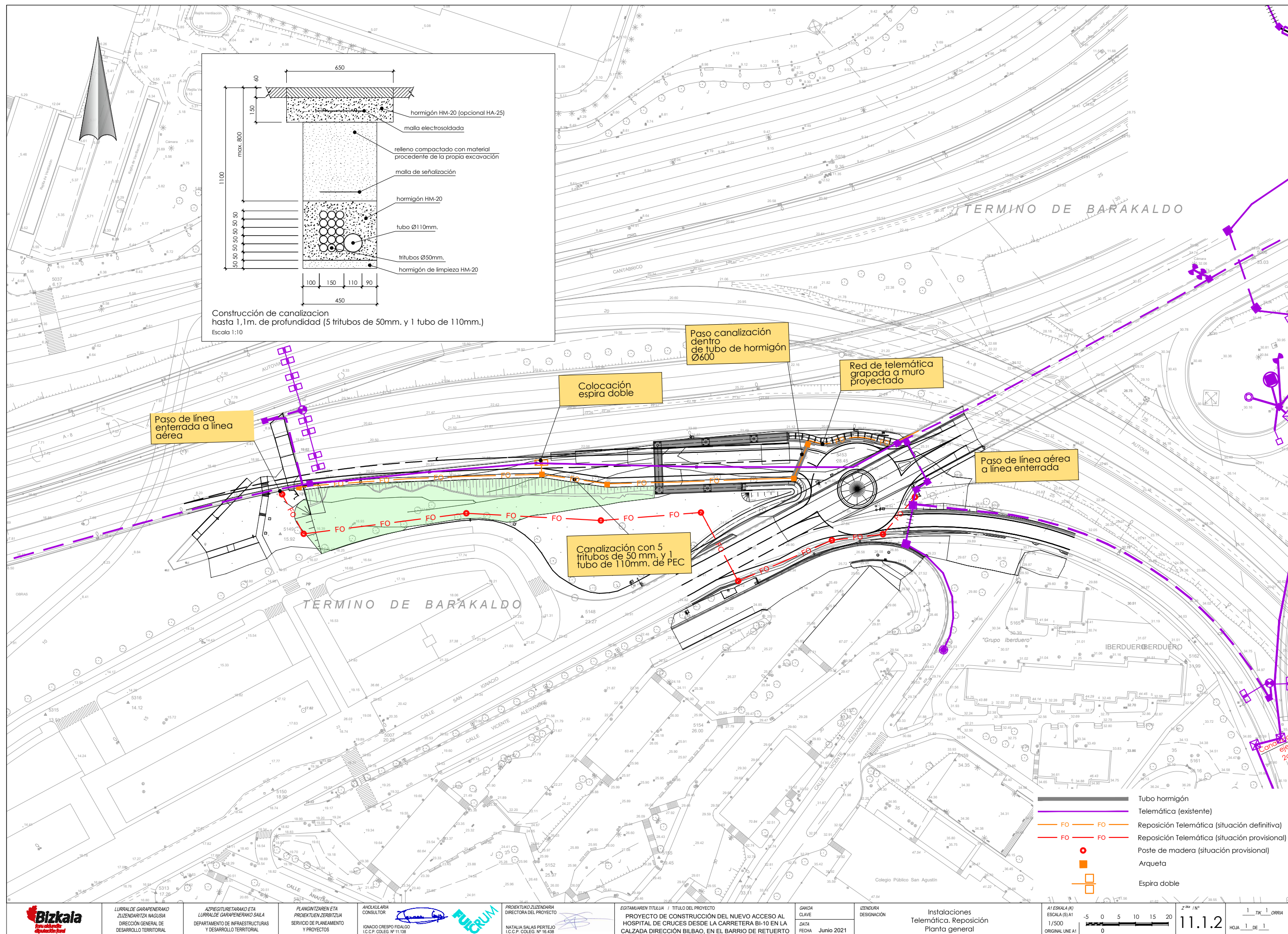
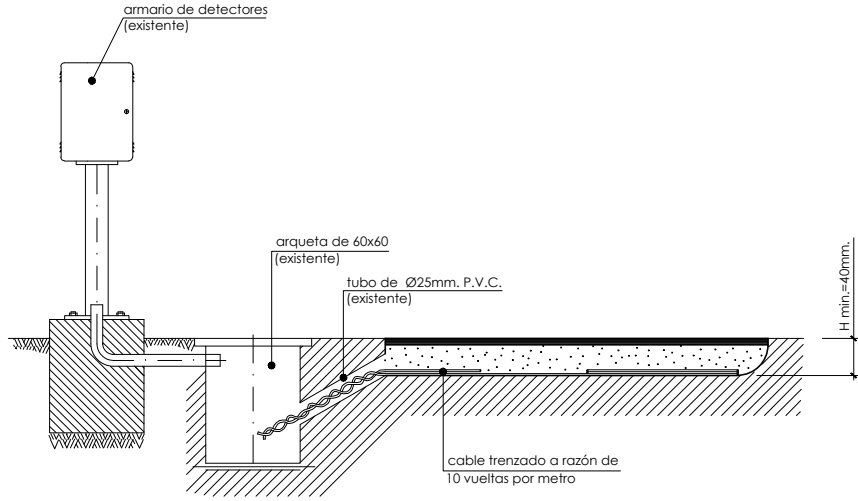
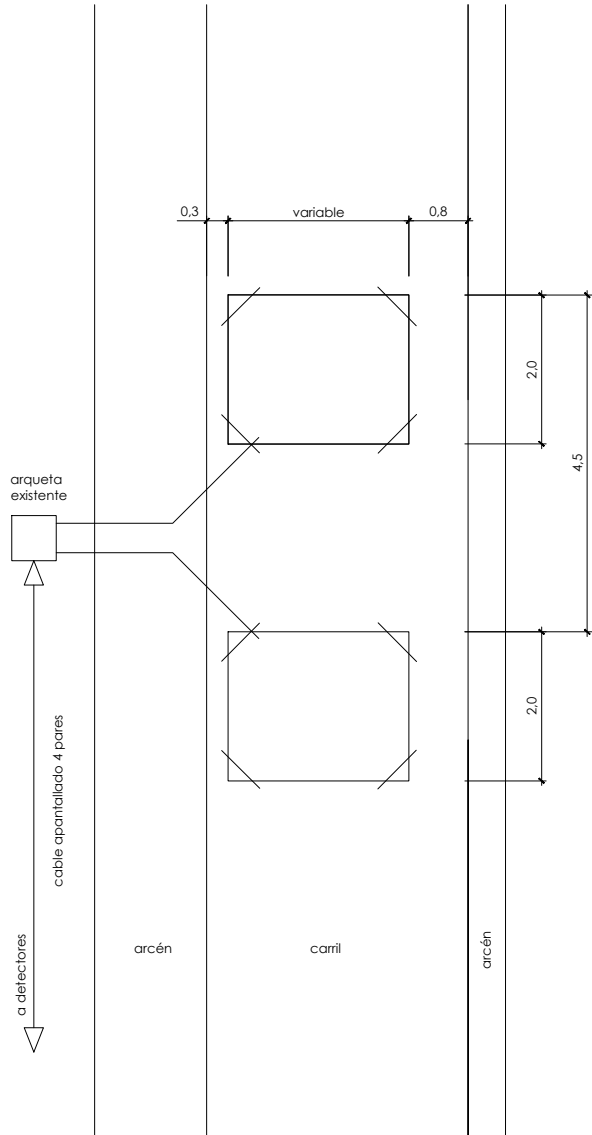




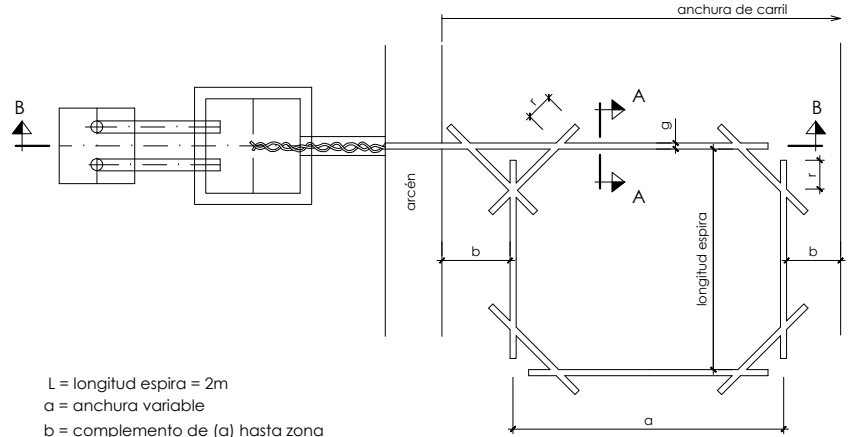




"SCENER" GWC Ø = 0,6	g= /nº 0,3	hmin= /nº. 1,5
	n	hmin
	1	2,5
	2	2,7
	3	3,3
	4	3,9
	5	4,5



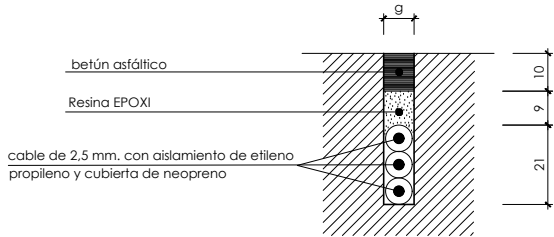
Sección B-B
Escala 1:20



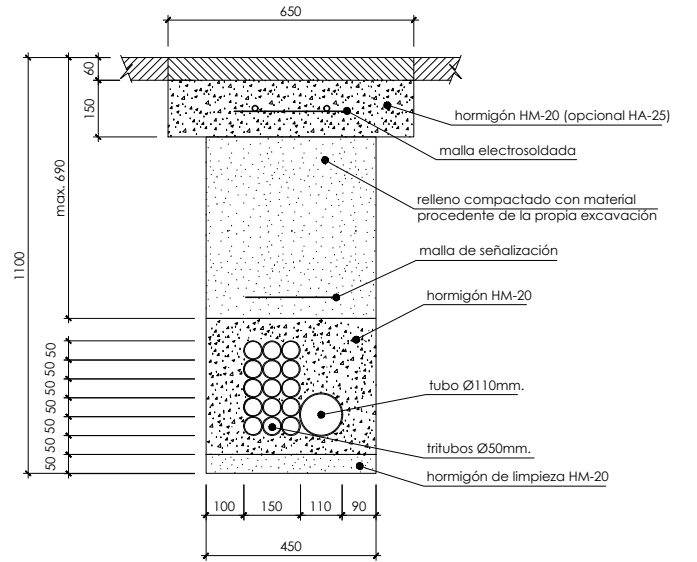
L = longitud espira = 2m
a = anchura variable
b = complemento de (a) hasta zona no rodada, sin incluir arcén.
g = grueso regata.
h = altura idem.
r = extra idem radio disco de corte.

Planta
Escala 1:20

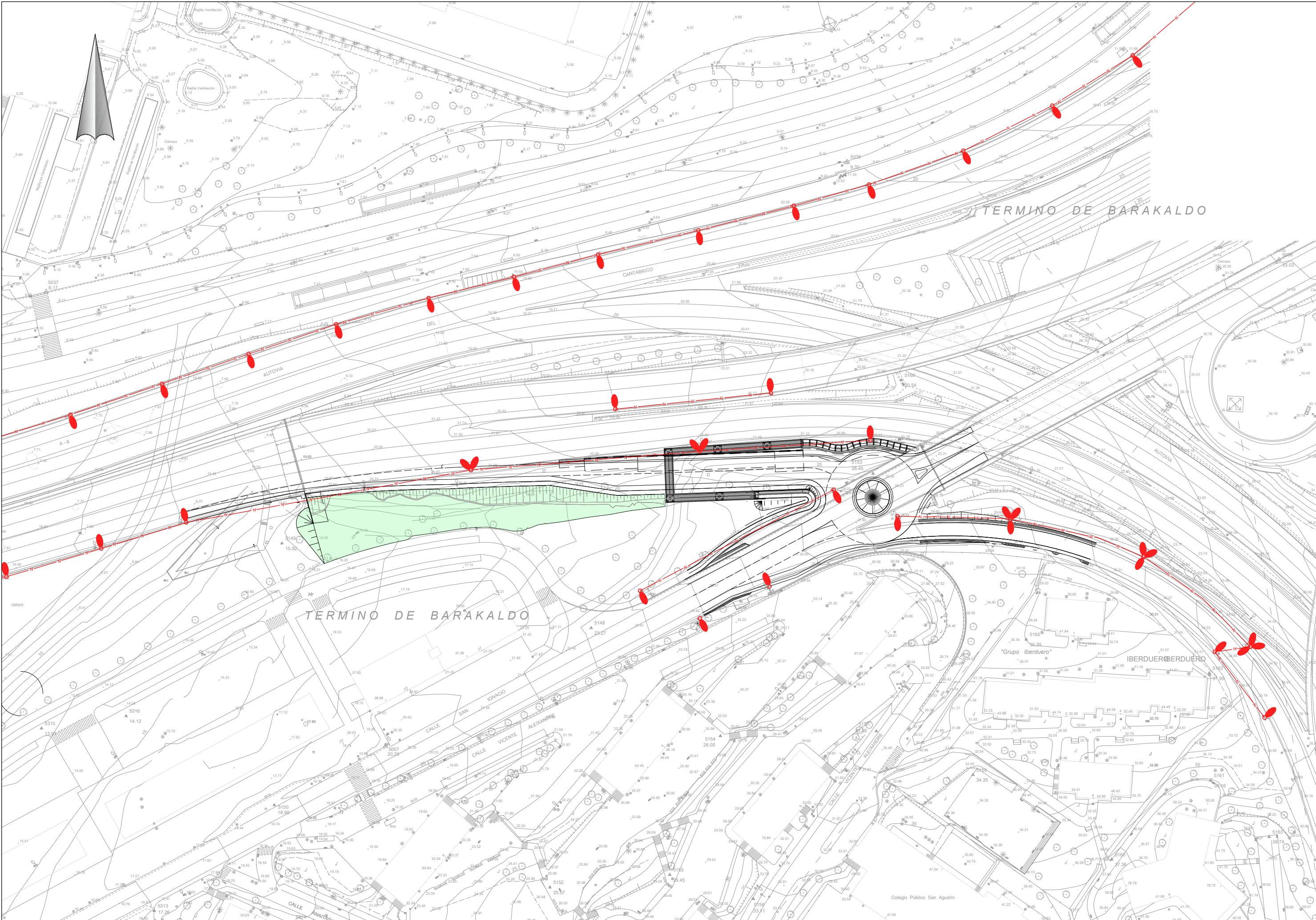
Detalle espira detector

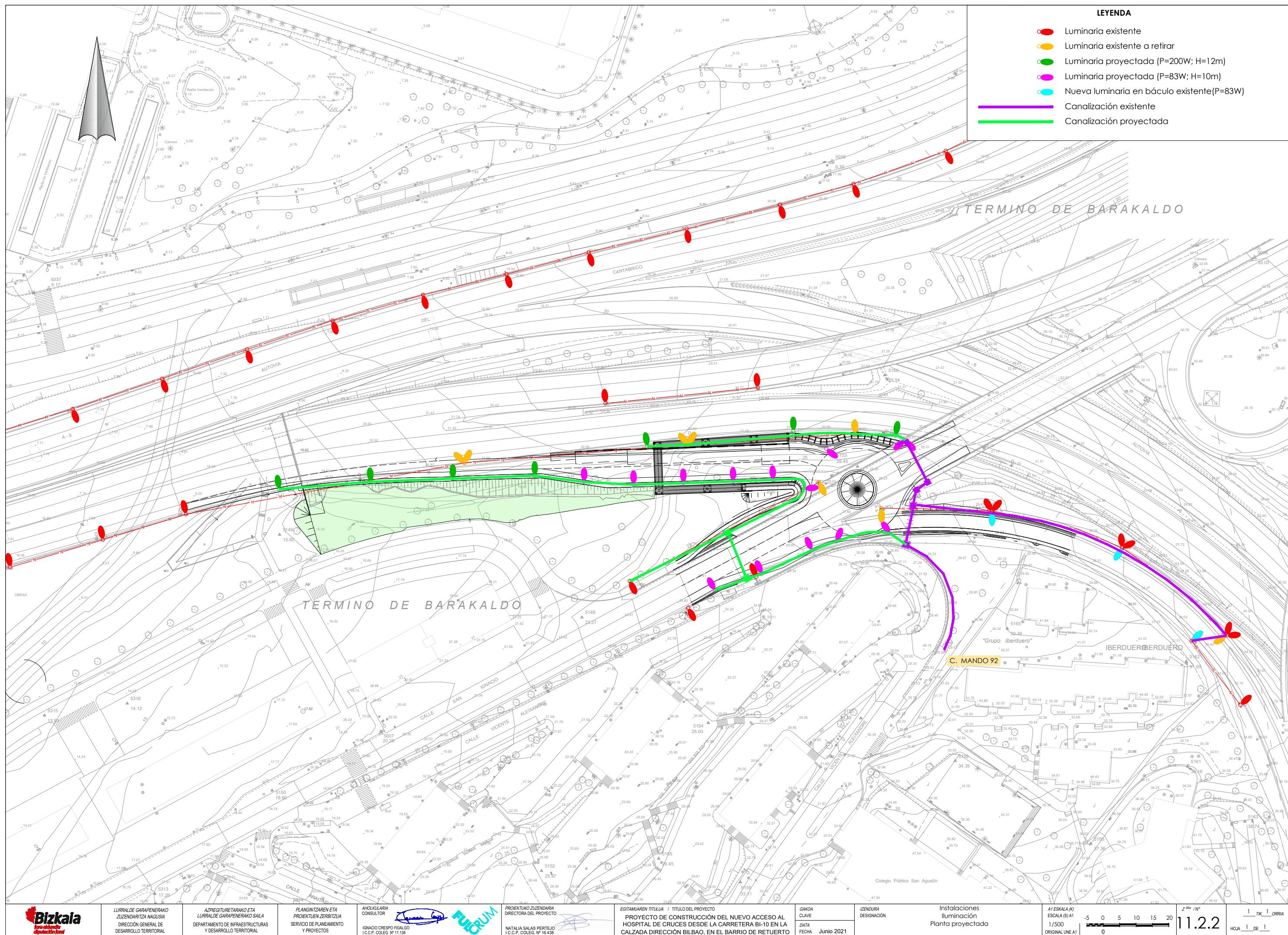


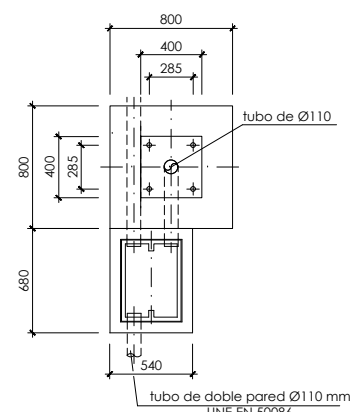
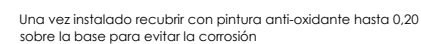
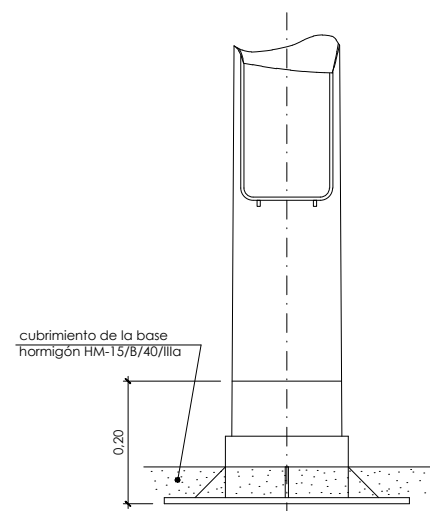
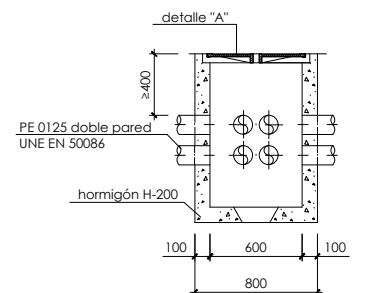
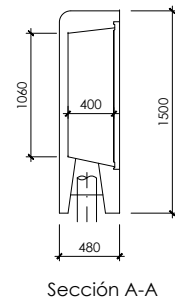
Sección A-A
Escala 1:100



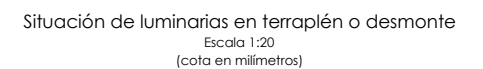
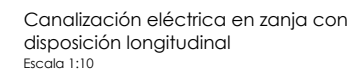
Construcción de canalización hasta 1,1m. de profundidad (5 tritubos de 50mm. y 1 tubo de 110mm.) (cotas en mm)
Escala 1:10







Nota: perno=m22x700)



Bizkaia
fora aldarekiko
abuzatuak

1 TIK 1 ORRIA
HOJA 1 DE 1