

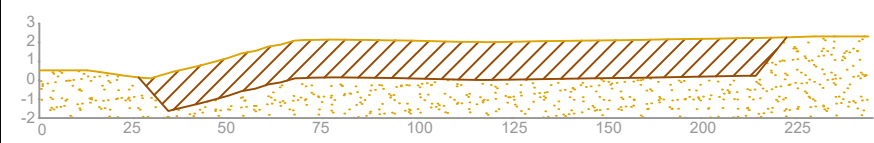


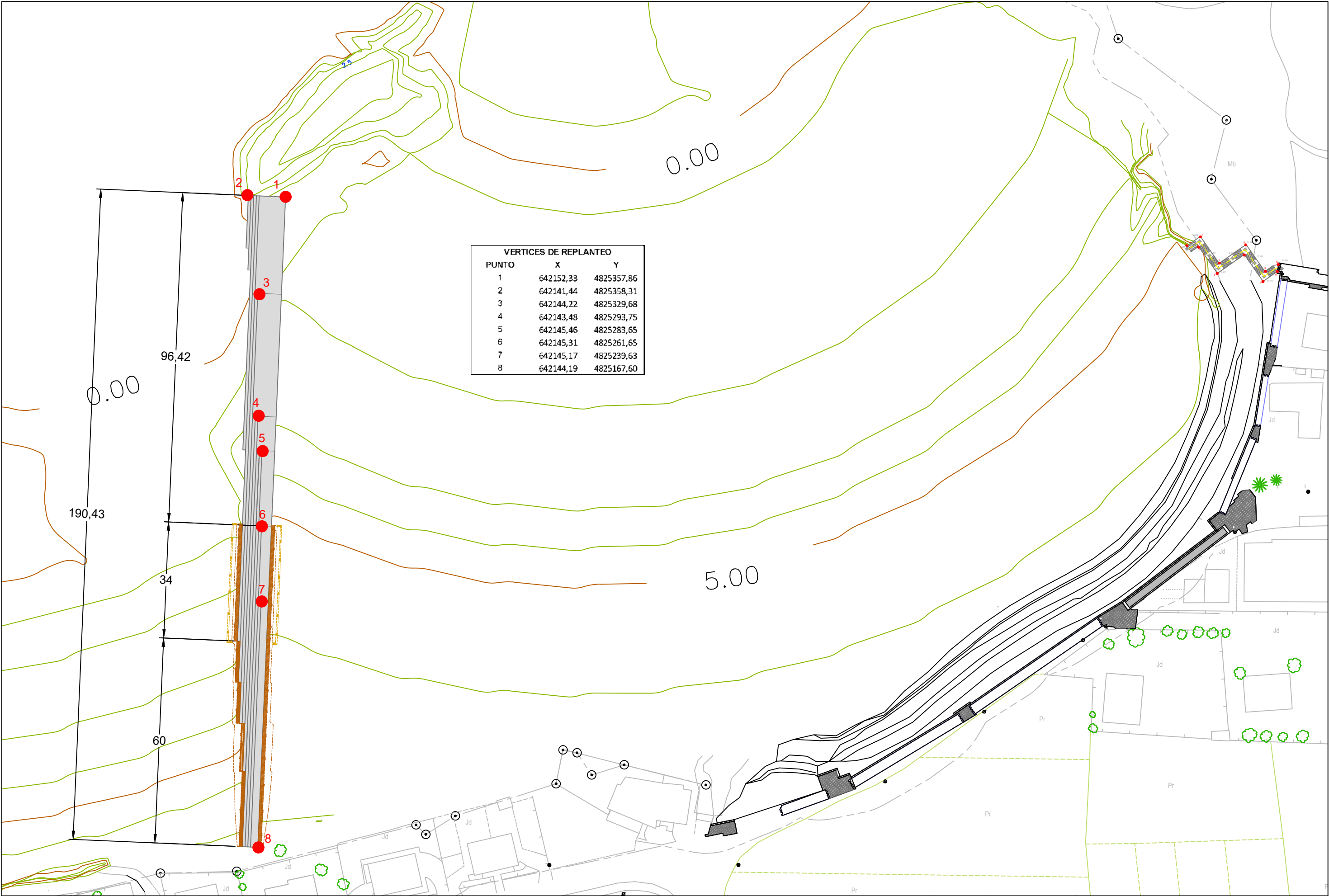
Zona de dragado

Superficie: 12,57 ha
Volumen total: 226.238 m3
Talud lateral 5/1

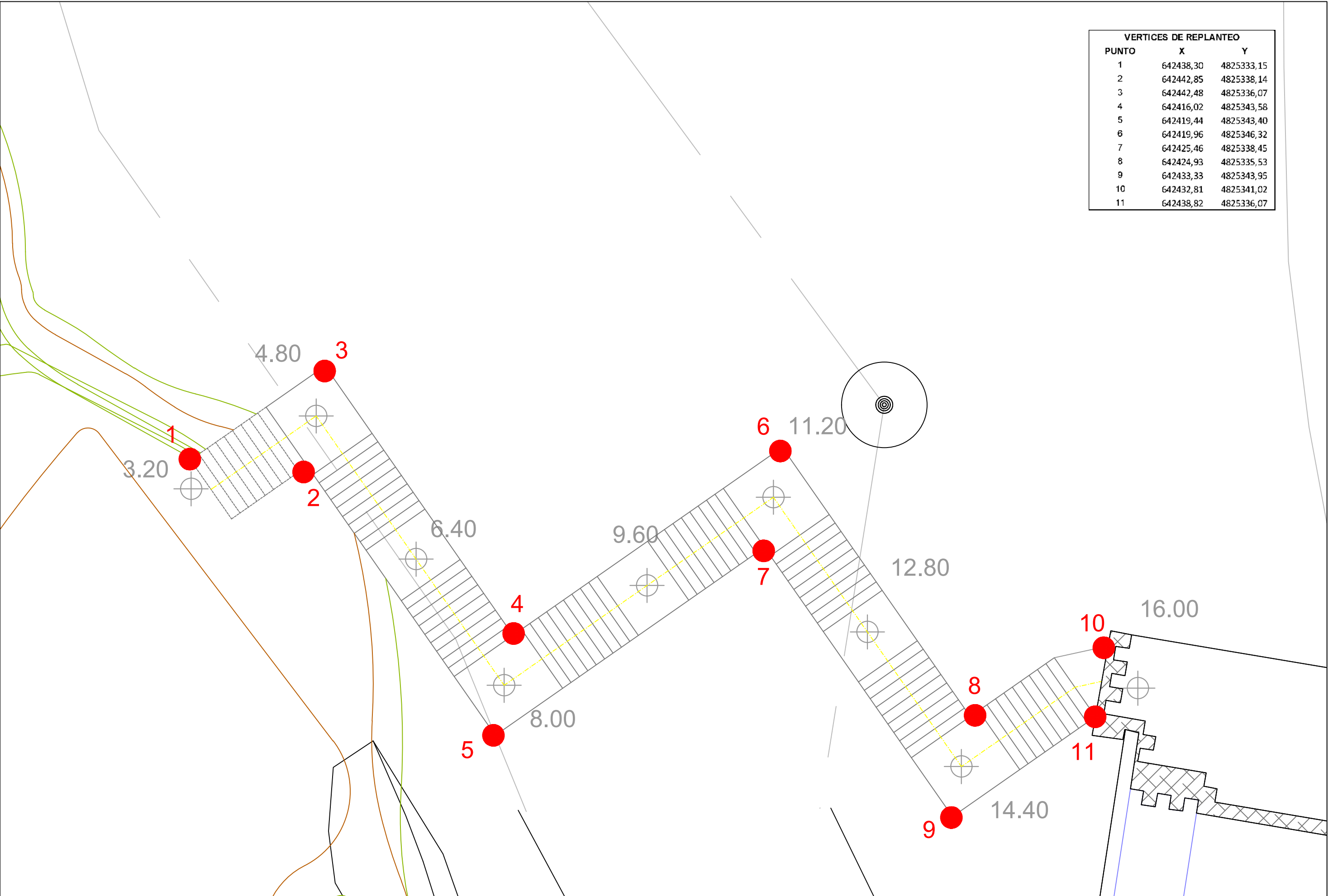
Sección tipo

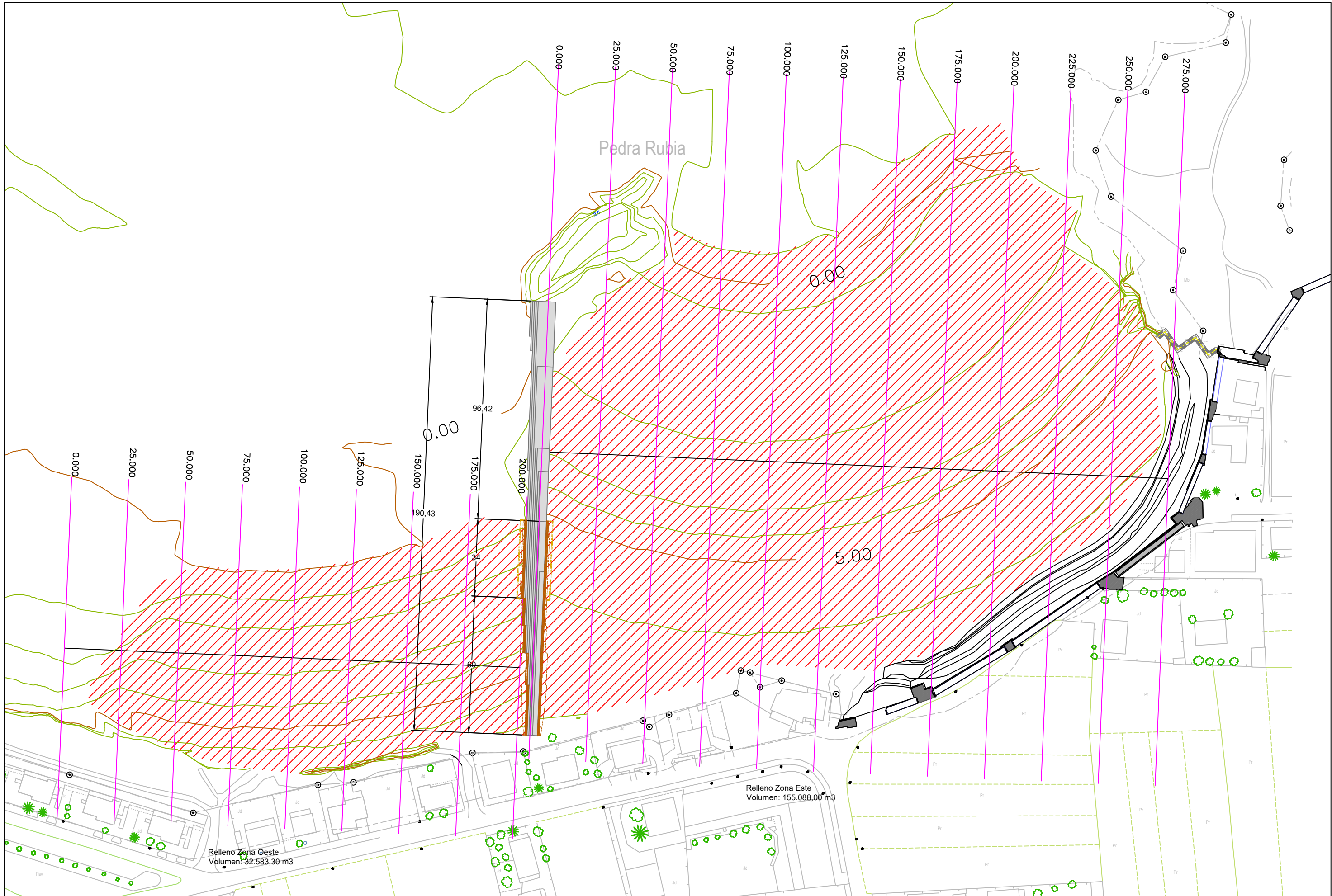
Dragado 1.80 metros respecto fondo actual

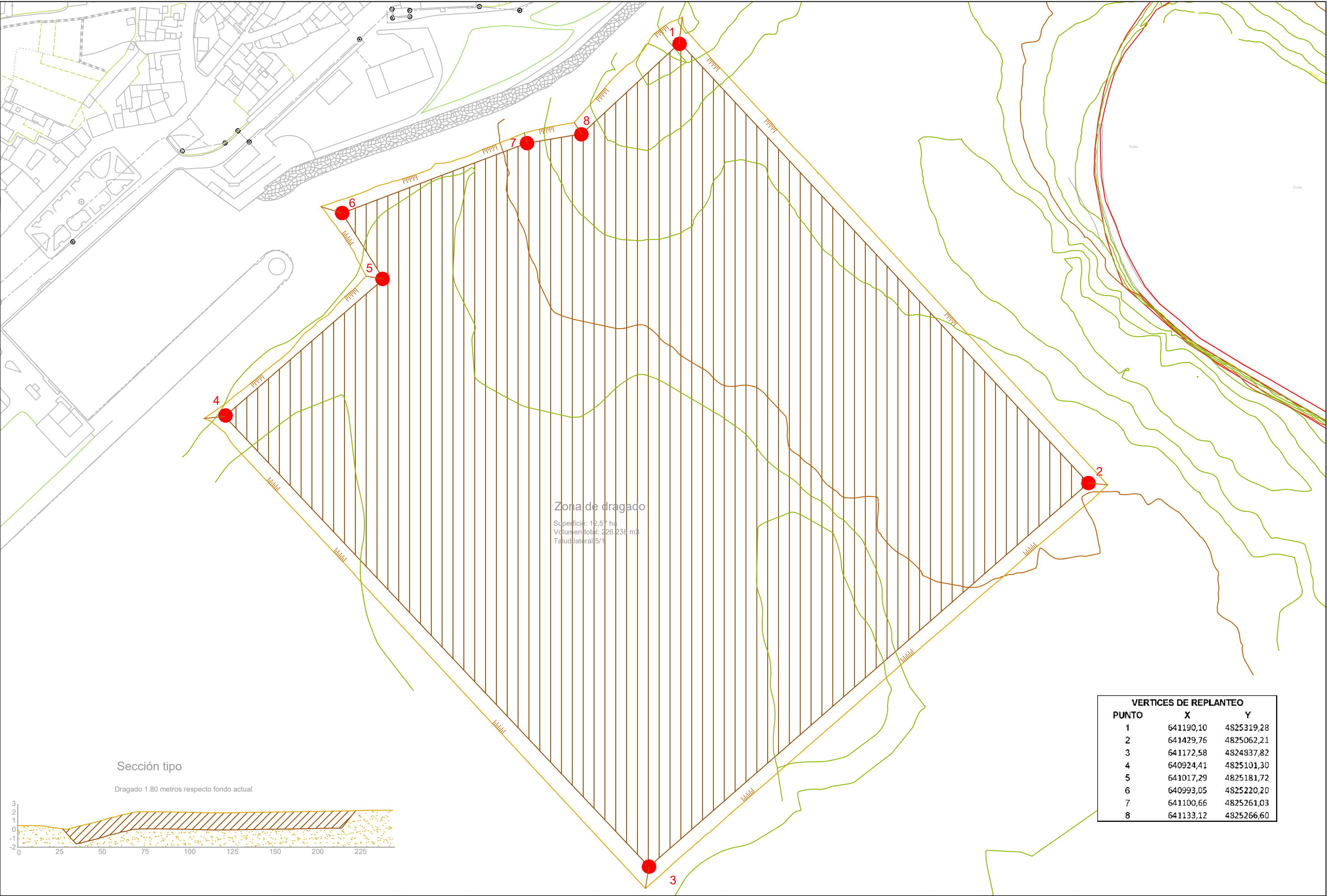




VERTICES DE REPLANTEO		
PUNTO	X	Y
1	642438,30	4825333,15
2	642442,85	4825338,14
3	642442,48	4825336,07
4	642416,02	4825343,58
5	642419,44	4825343,40
6	642419,96	4825346,32
7	642425,46	4825338,45
8	642424,93	4825335,53
9	642433,33	4825343,95
10	642432,81	4825341,02
11	642438,82	4825336,07





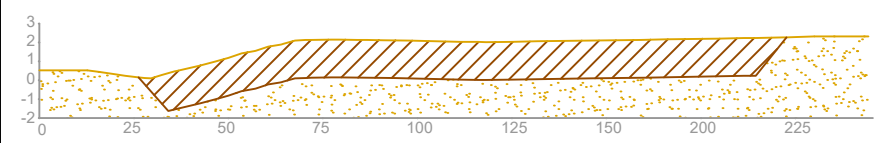


Zona de dragado

Superficie: 12,57 ha
Volumen total: 226.238 m3
Talud lateral 5/1

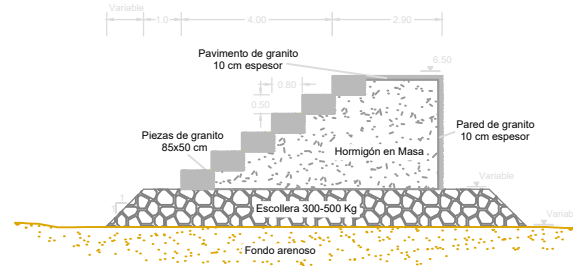
Sección tipo

Dragado 1.80 metros respecto fondo actual



VERTICES DE REPLANTEO		
PUNTO	X	Y
1	641190,10	4825319,28
2	641429,76	4825062,21
3	641172,58	4824837,82
4	640924,41	4825101,30
5	641017,29	4825181,72
6	640993,05	4825220,20
7	641100,66	4825261,03
8	641133,12	4825266,60

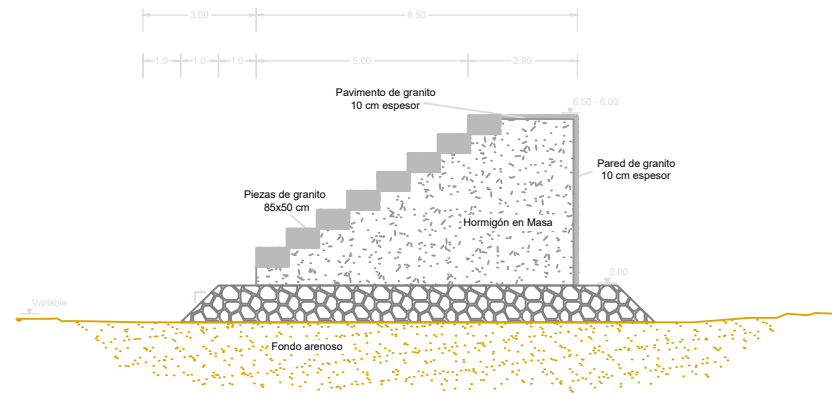
S 1



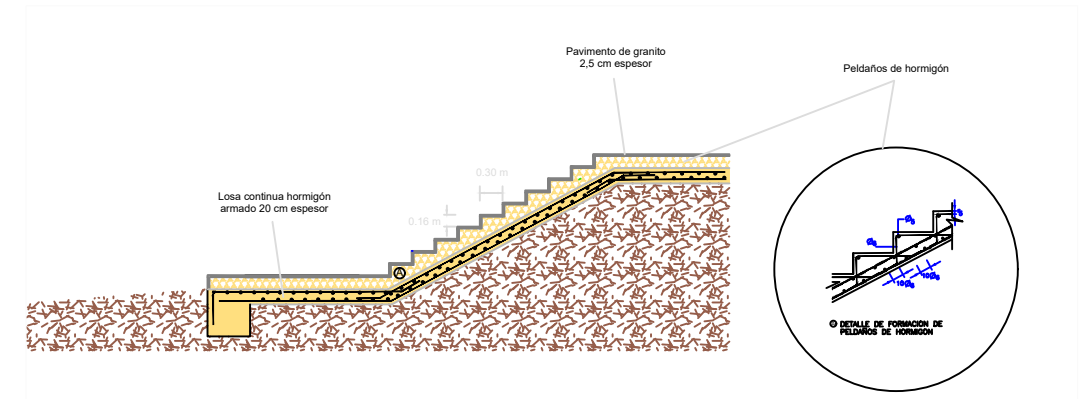
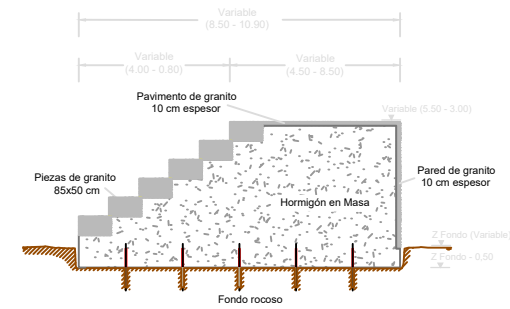
Secciones del Espigón

ESCALA: 1/100

S 2

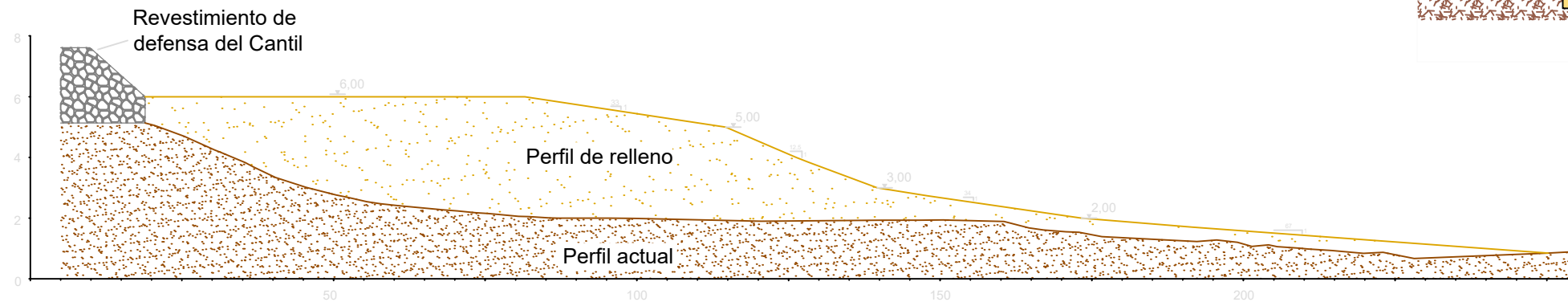


S 3



Sección de la escalera

ESCALA: 1/50



Perfil de relleno

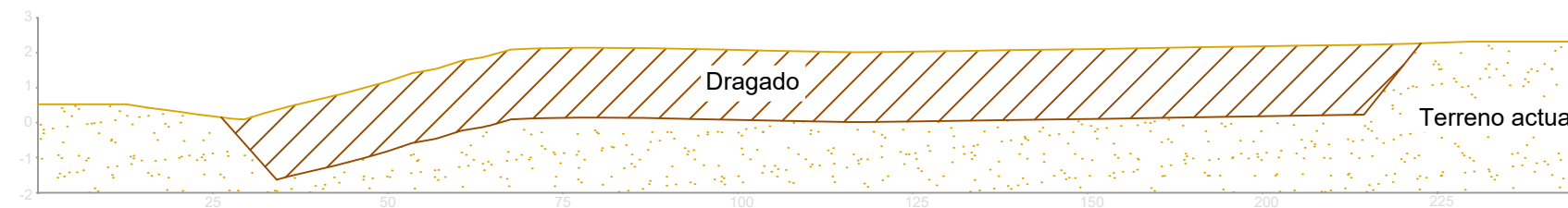
ESCALA VERTICAL: 1/100

ESCALA HORIZONTAL: 1/500

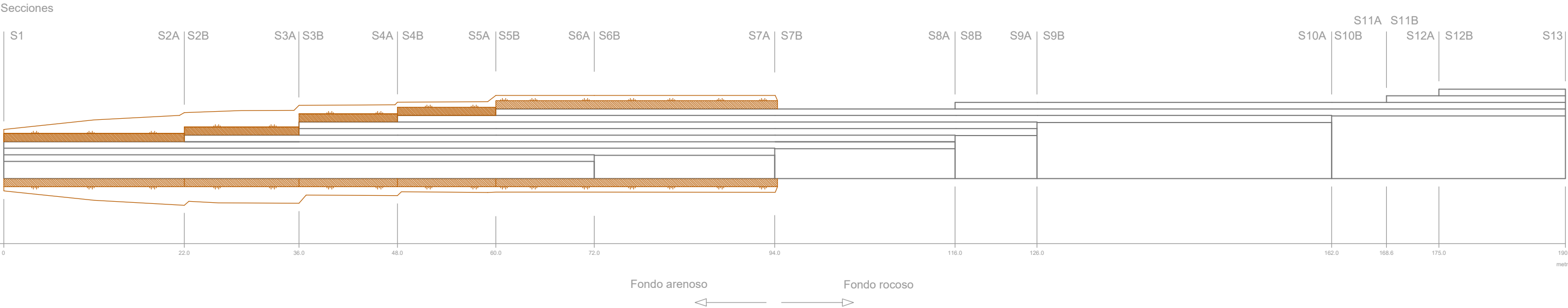
Perfil de Dragado

ESCALA VERTICAL: 1/100

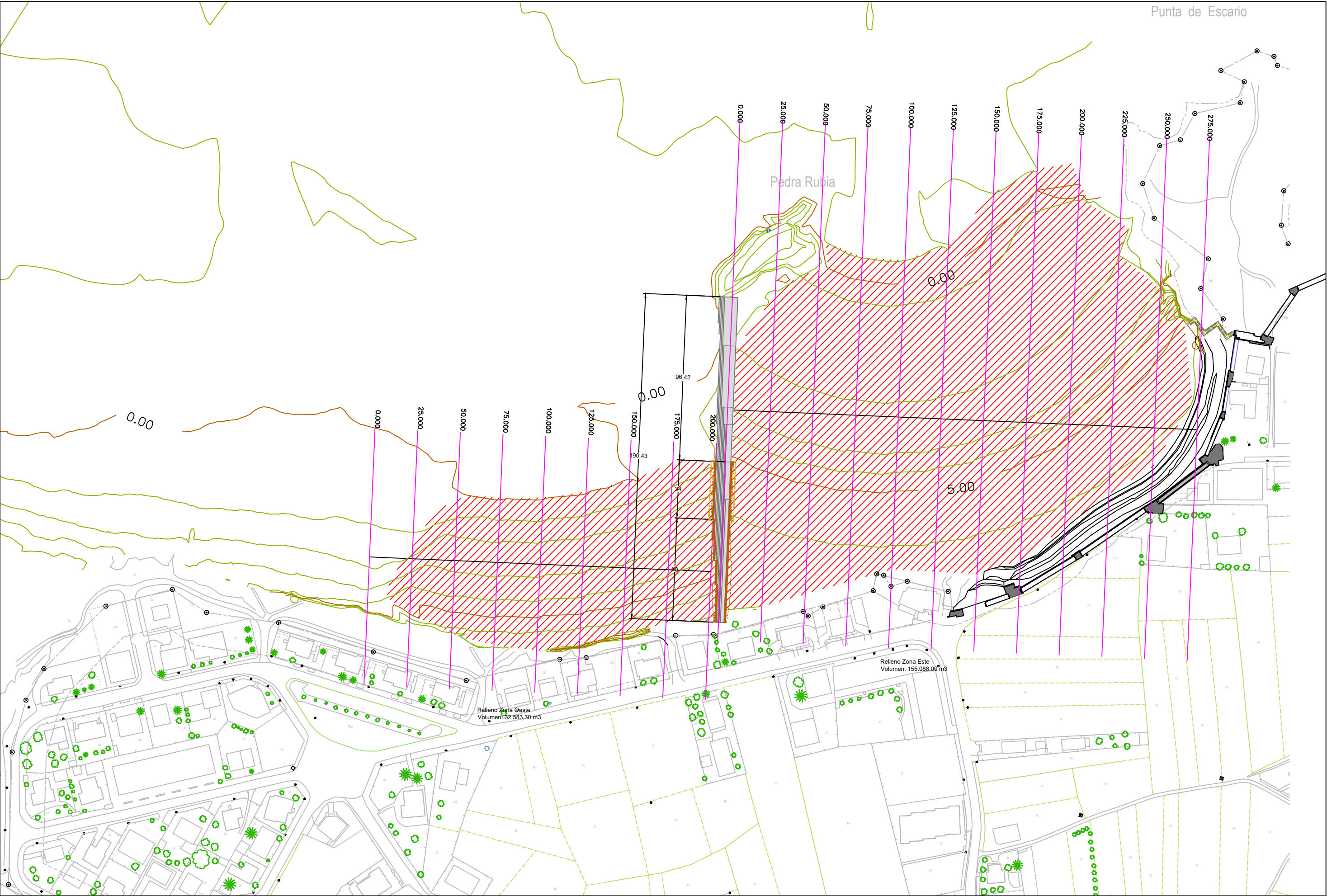
ESCALA HORIZONTAL: 1/500

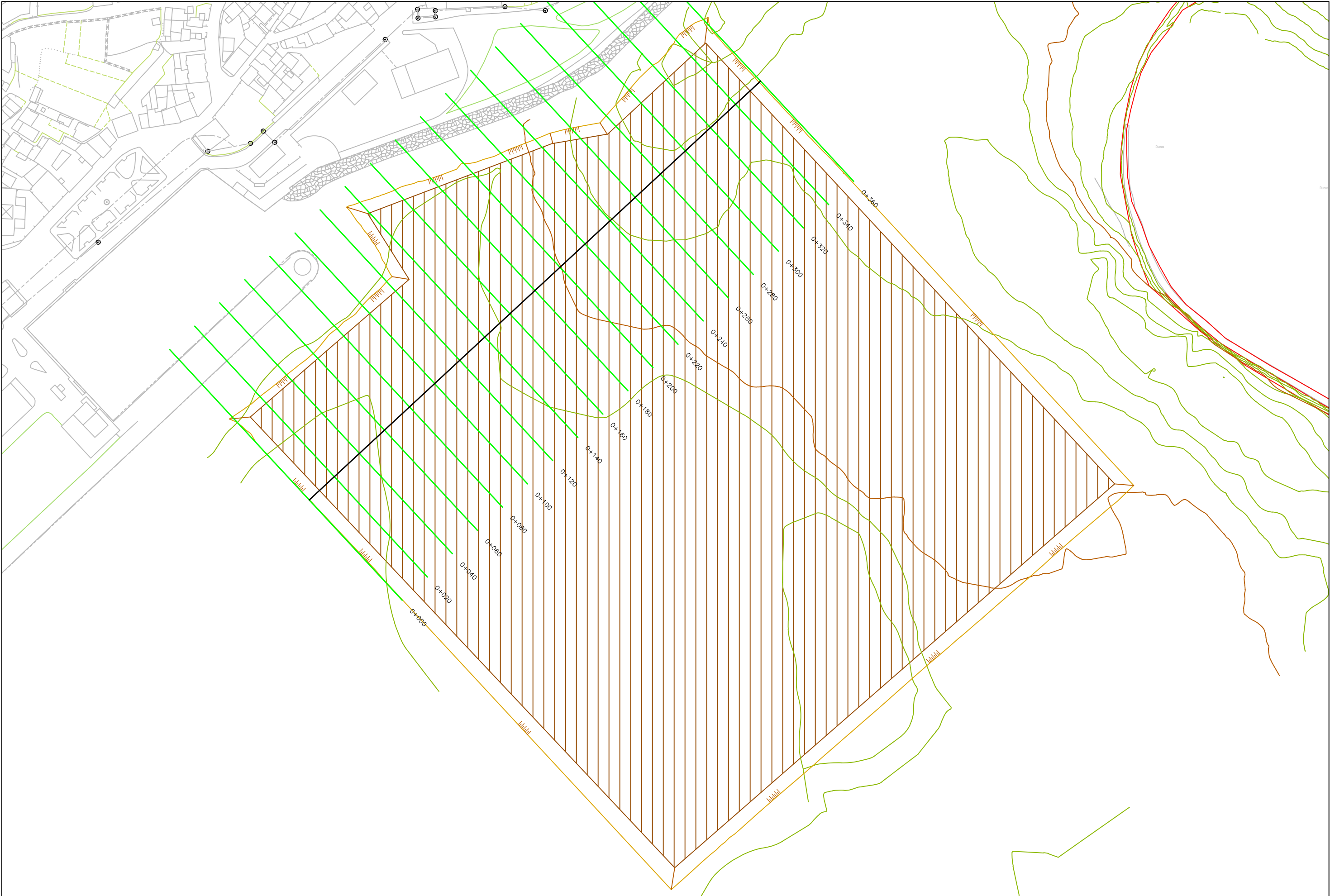


Planta

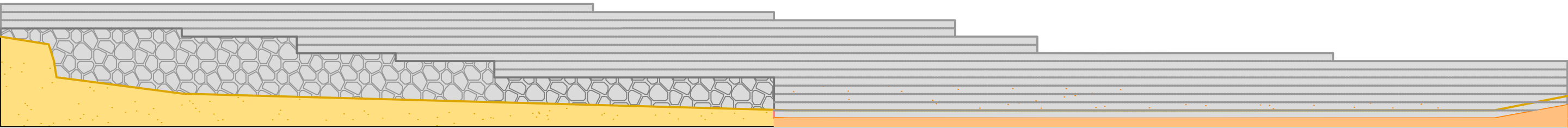


- LEYENDA
- Planta del espigón
 - Escollera de apoyo

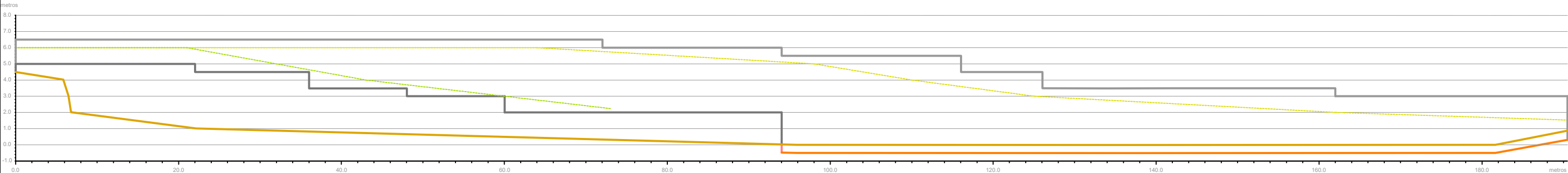




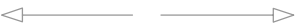
Alzado



Perfil



Fondo arenoso Fondo rocoso



ESCALAS

Vertical: 1/125 (Alzado y Perfil)



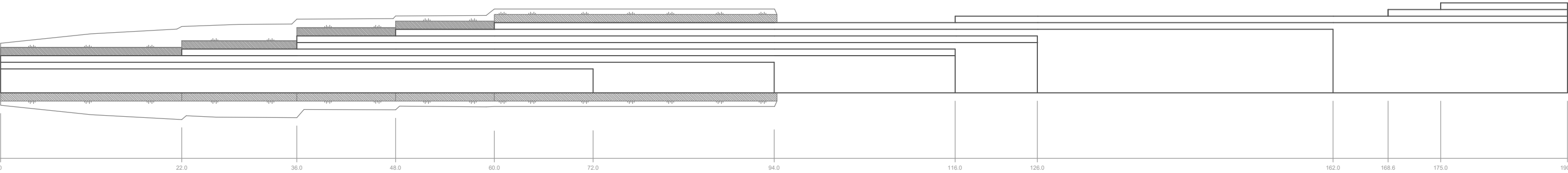
Horizontal: 1/250



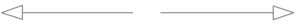
LEYENDA

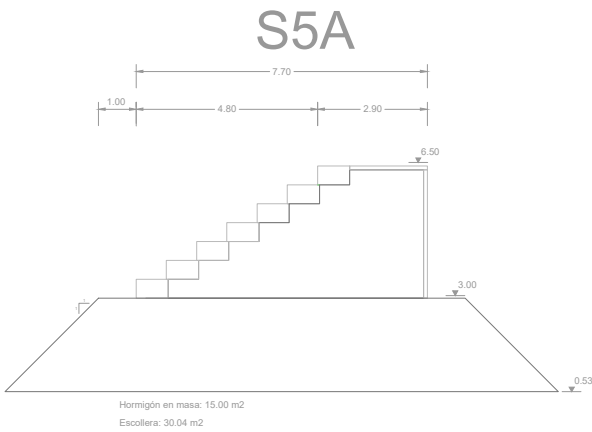
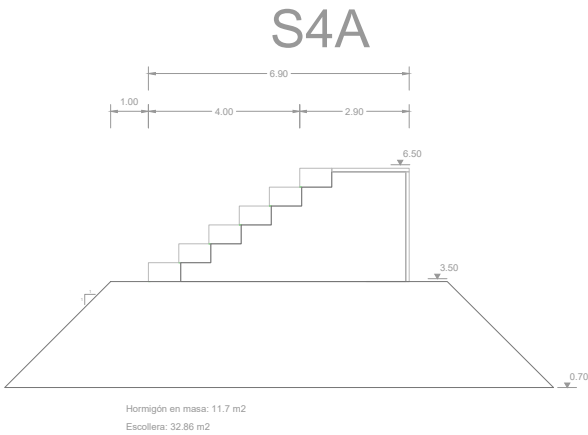
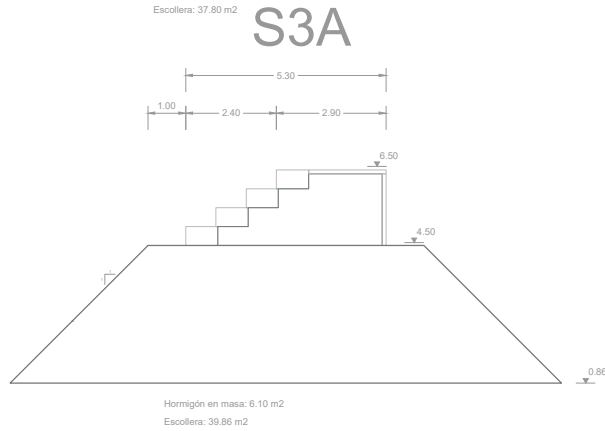
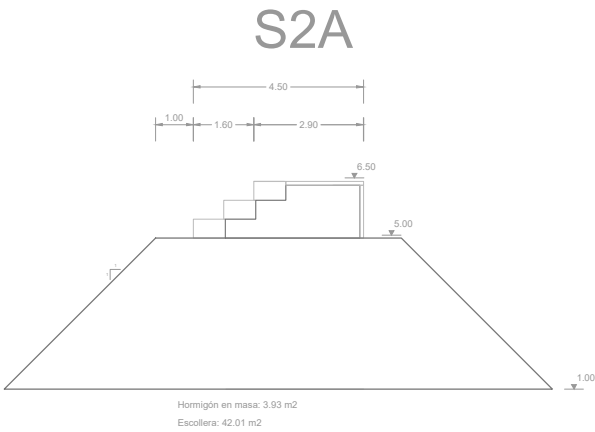
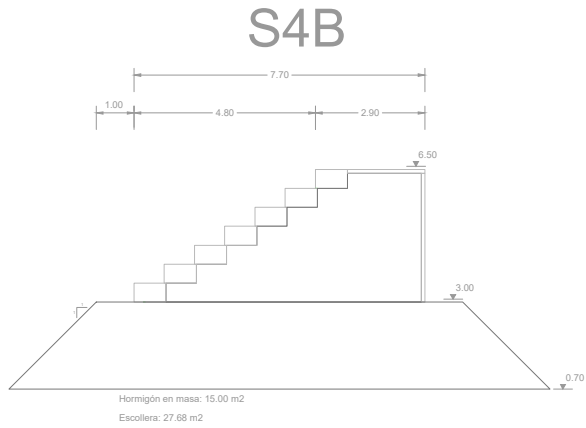
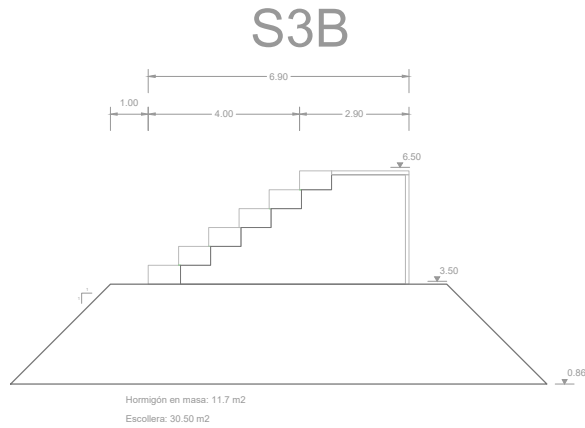
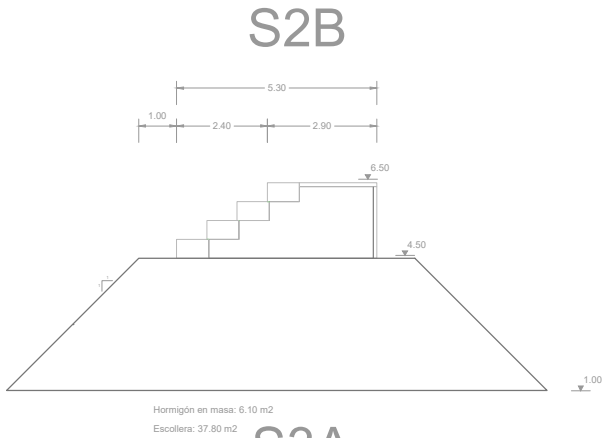
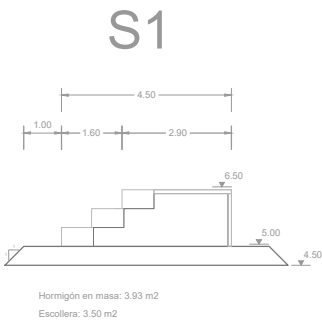
- Relleno Zona Este
- Relleno Zona Oeste
- Fondo actual
- Excavación en Roca

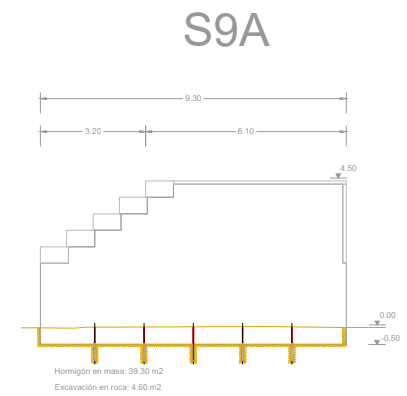
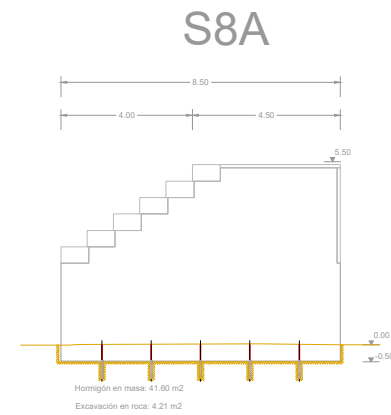
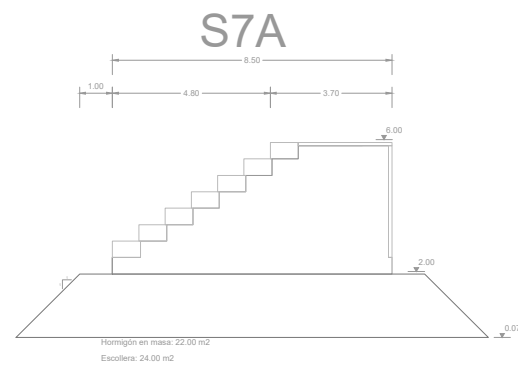
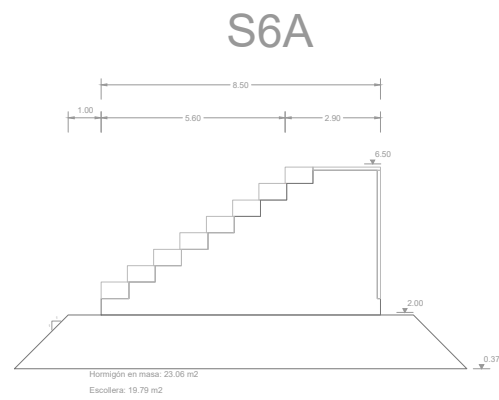
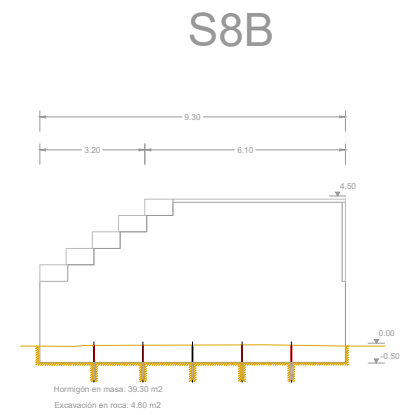
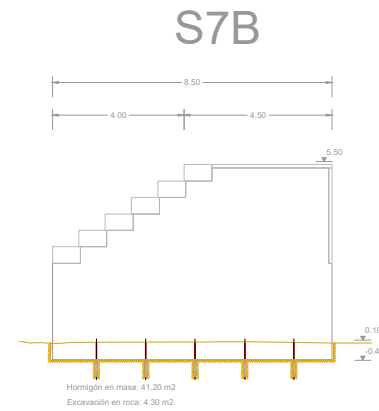
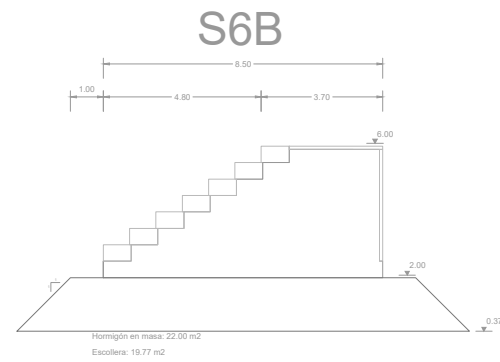
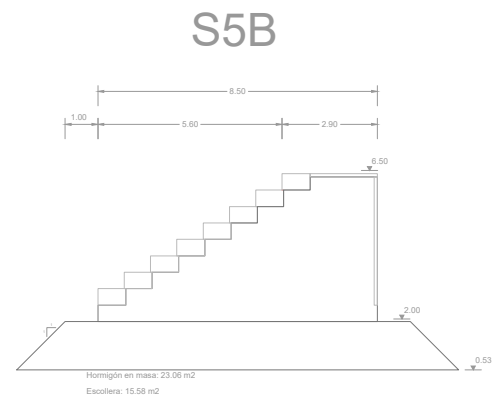
Planta



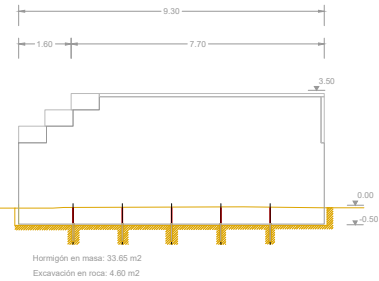
Fondo arenoso Fondo rocoso



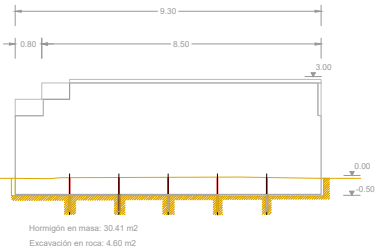




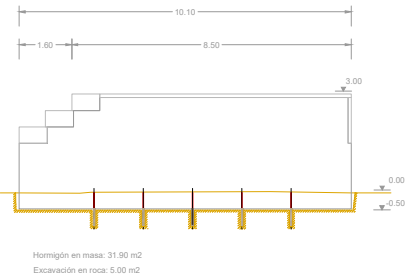
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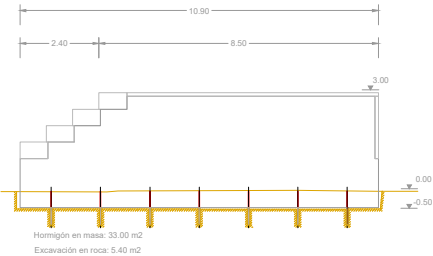
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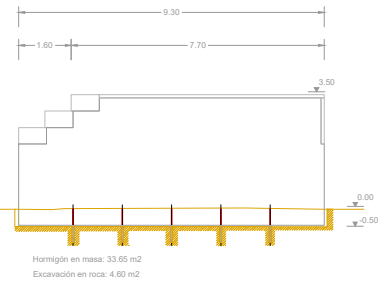
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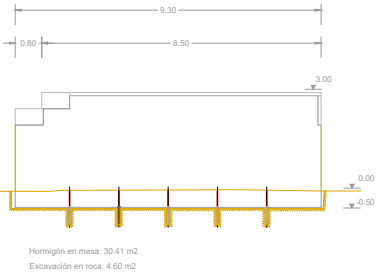
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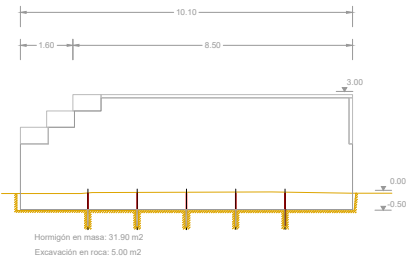
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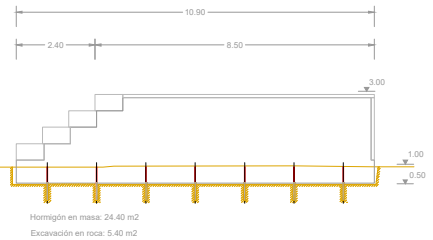
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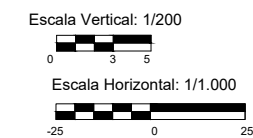
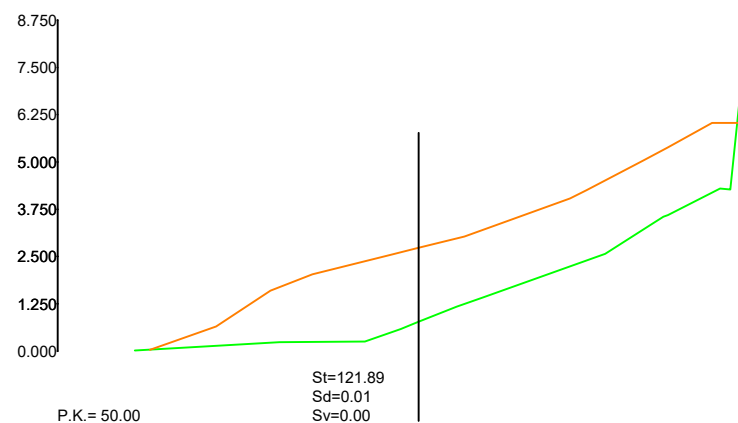
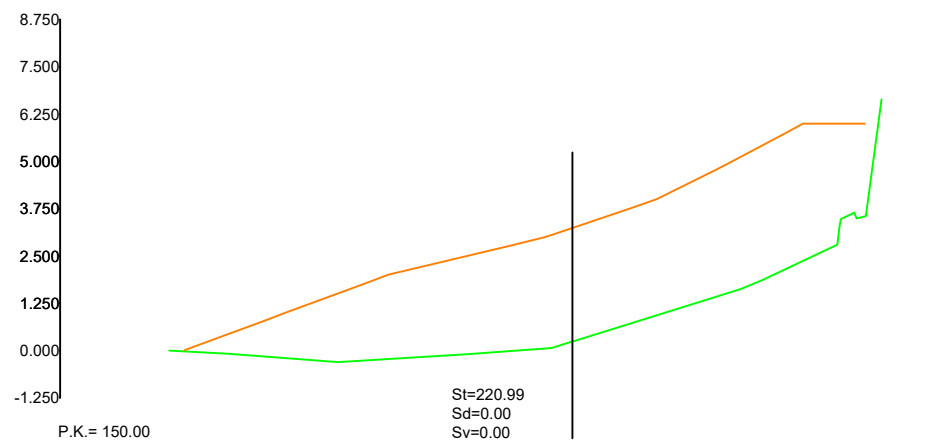
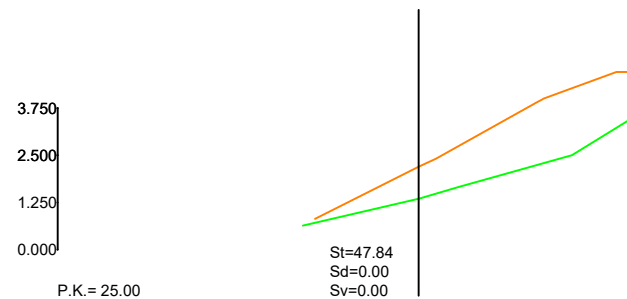
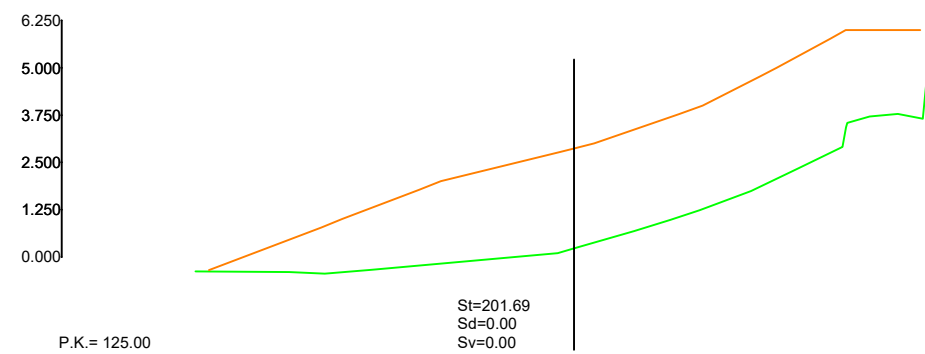
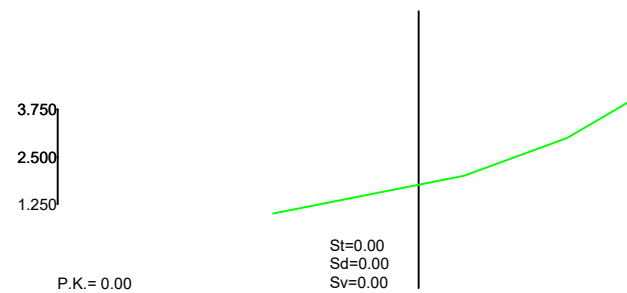


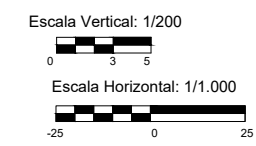
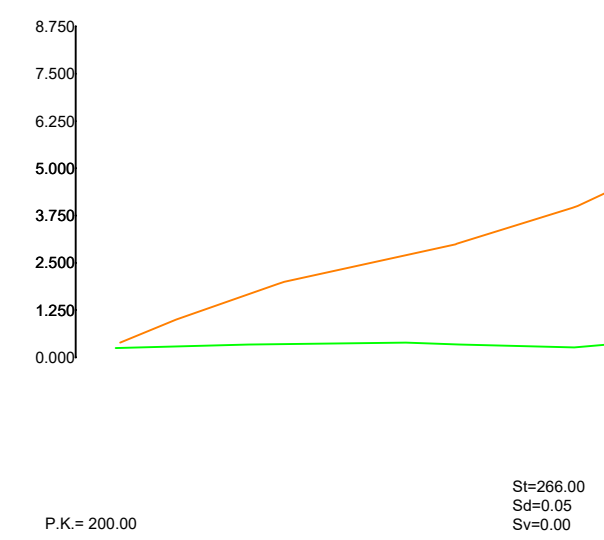
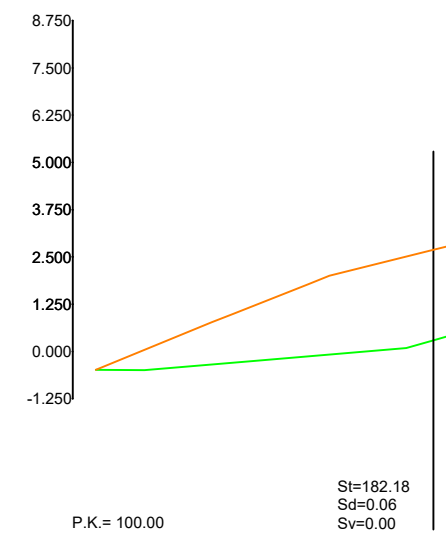
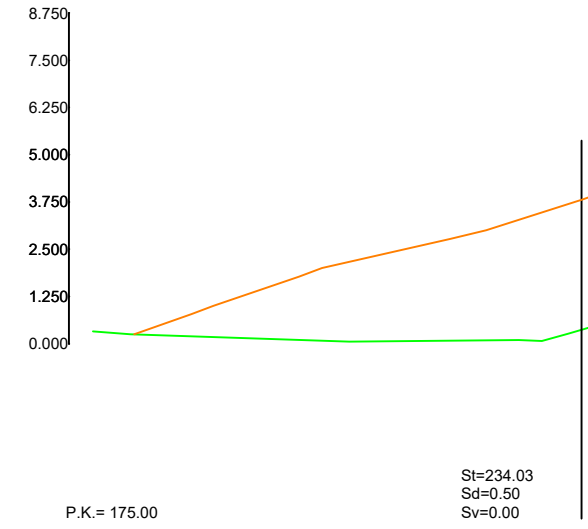
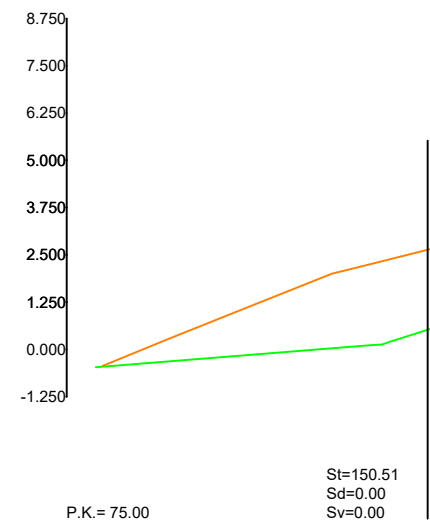
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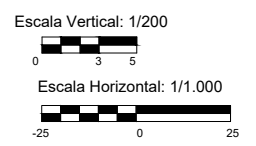
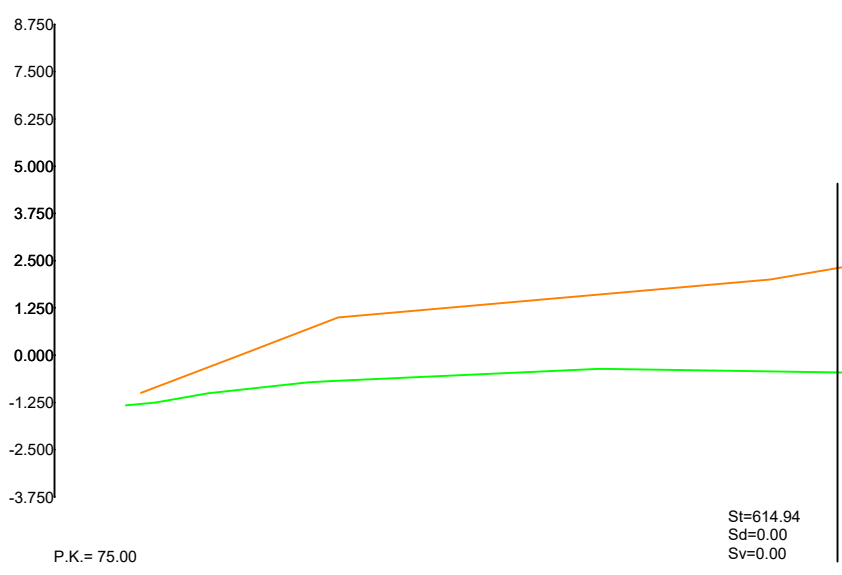
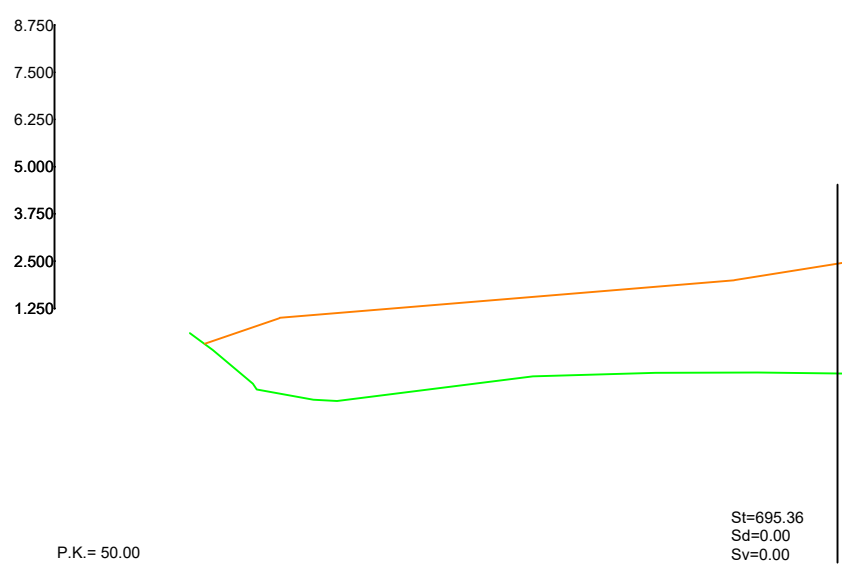
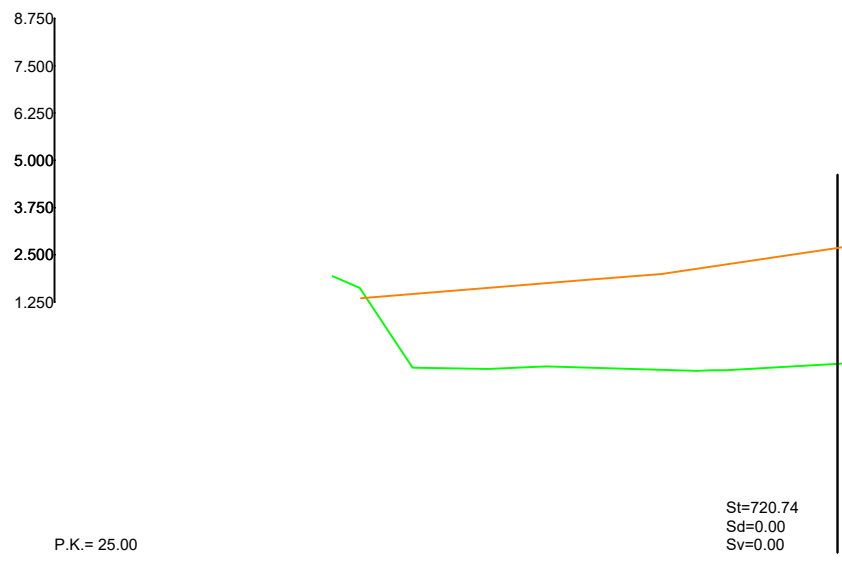


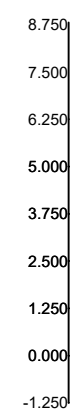
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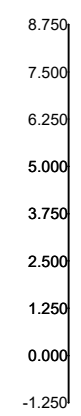
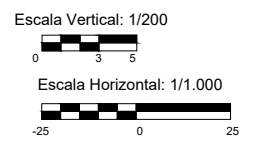






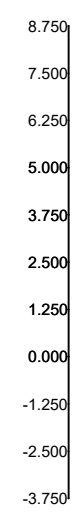
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Sd=0.00
Sv=0.00



P.K.= 125.00

St=580.46
Sd=0.68
Sv=0.00



P.K.= 150.00

St=614.09
Sd=0.09
Sv=0.00



INGENIERO DIRECTOR DEL PROYECTO:
JOSÉ MIGUEL ESTEVAN DOLS

EMPRESA CONSULTORA
eptisa

INGENIERO AUTOR DEL PROYECTO
D. MANUEL QUINTANA LÓPEZ

INGENIERO AUTOR DEL PROYECTO
D. VICENTE ALCÓN VIDAL

TÍTULO DEL PROYECTO:
ADAPTACIÓN DEL PROYECTO DE ESTABILIZACIÓN DE LA PLAYA DE ALTAR Y DE SU ESTUDIO DE IMPACTO AMBIENTAL. T. BARREIROS (LUGO)

FECHA:
NOVIEMBRE 2019
CLAVE:

ESCALAS: ORIGINAL DIN A1
0 10 20 30 40
VARIAS ESCALAS

TÍTULO DEL PLANO:
SECCIONES DE RELLENO. ZONA ESTE

PLANO Nº:
09
HOJA 4 DE 5

