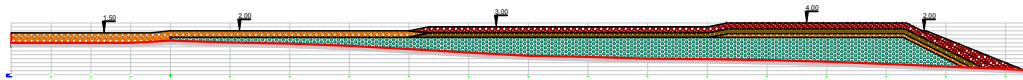
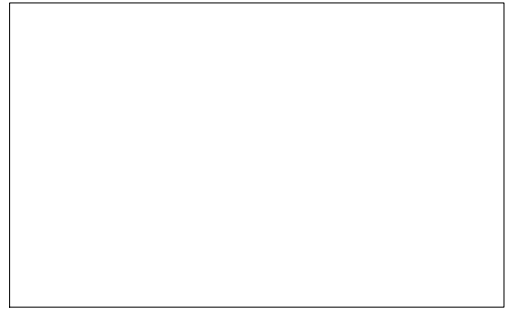




PLANTA GENERAL



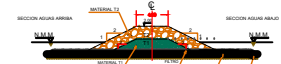
PERFIL LONGITUDINAL



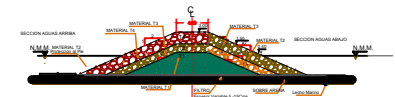
LOCALIZACIÓN
AV. SANTANDER - MARBELLA

MATERIAL TIPO	TAMAÑO D50 (M)	PESO W80 (KG)
FILTRD	0.15-0.25	1-25
T1	0.25-0.50	25-400
T2	0.50-0.80	400-1100
T3	0.80-1.25	1100-2000
T4	1.25-1.50	2000-4000

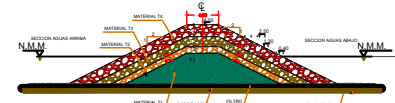
PIOS	NORTE	ESTE	COTA
OPIS	1144657.421	840103.294	4.144
OPIS	1144670.101	840103.841	1.017
OPIS-5	1731270.478	4721170.486	4.144
OPIS-6	1731479.148	4721280.024	1.017



ANCLAJE ESPOLON
SECCION TRANSVERSAL 1
ESCALA 1:250



CUERPO ESPOLON
SECCION TRANSVERSAL 2
ESCALA 1:250



PUNTA ESPOLON
SECCION TRANSVERSAL 3
ESCALA 1:250



AGOSTO - 01 - 2025

ING. O. RODRIGUEZ

ESPOLÓN 10

1:500

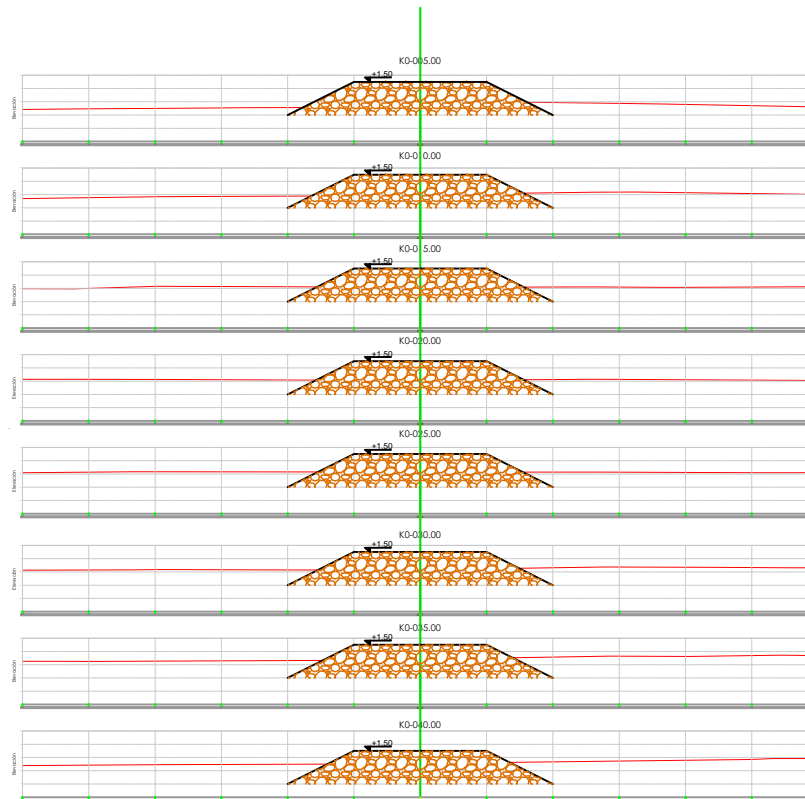
1/5

AGOSTO - 01 - 2025

S. GOMEZ

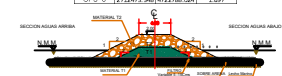
LP-SID-002-0

TP

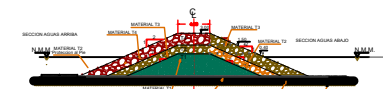


MATERIAL TIPO	TAMANO D50 (M)	PESO W55 (KG)
FILTRD	6.18 - 8.25	1.28
T1	0.25 - 0.38	20 - 400
T2	0.38 - 0.50	400 - 1100
T3	0.50 - 1.25	1100 - 2800
T4	1.25 - 1.50	2800 - 4000

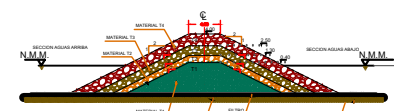
#PTS	NORTE	ESTE	COTA
GPS-1	1846557.413	841051.394	-4.345
GPS-2	1846570.925	840511.881	1.007
GPS-5	1751758.476	1713179.486	0.354
GPS-6	1752475.348	1722788.054	1.697



ANCLAJE ESPOLON
SECCION TRANSVERSAL 1
ESCALA 1:250



CUERPO ESPOLON
SECCION TRANSVERSAL 2
ESCALA 1:250



PUNTA ESPOLON
SECCION TRANSVERSAL 3
ESCALA 1:250



AGOSTO - 01 - 2025

ING. O. RODRIGUEZ

SECCIONES DE ANCLAJE EN
TERRENO NATURAL

1:200

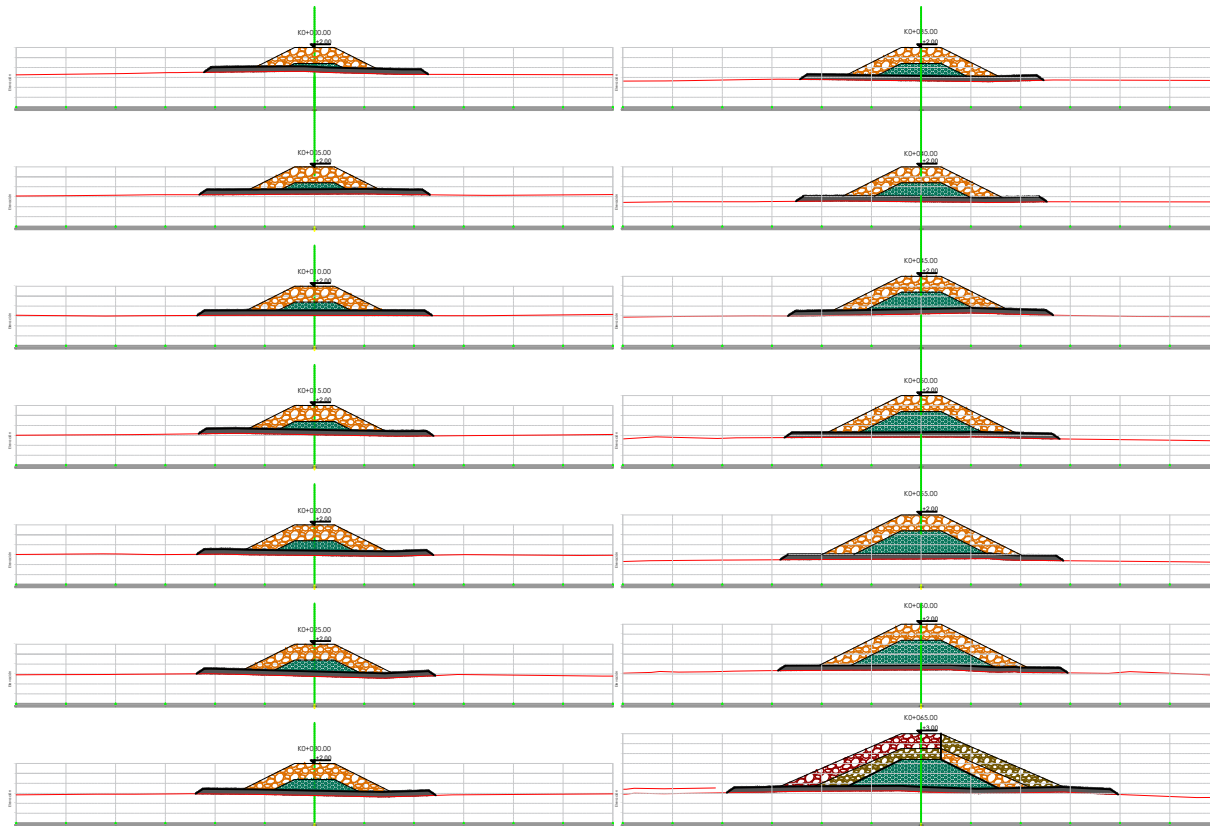
2/5

AGOSTO - 01 - 2025

S. GOMEZ

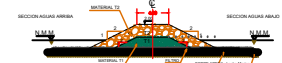
LP-SID-002-0

TP

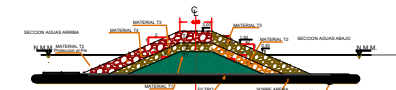


MATERIAL TIPO	TAMARO DSR (M)	PESO WPS (KG)
FILTRO	0.15 - 0.30	1.28
T1	0.30 - 0.50	29 - 405
T2	0.50 - 0.80	460 - 1100
T3	0.80 - 1.20	1100 - 2800
T4	1.20 - 1.50	2800 - 4000

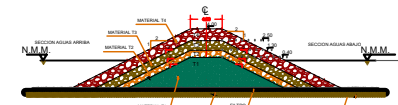
PTOS	NORTE	ESTE	COTA
GPIS	1646057.413	811051.384	-4.344
GPIS	1646170.856	810210.883	1.697
GPS-5	1712758.476	4723175.406	-4.344
GPS-6	1712473.348	4712788.021	1.697



ANCLAJE ESPOLON
SECCION TRANSVERSAL 1
ESCALA 1:250



CUERPO ESPOLON
SECCION TRANSVERSAL 2
ESCALA 1:250



PUNTA ESPOLON
SECCION TRANSVERSAL 3
ESCALA 1:250



AGOSTO - 01 - 2025

ING. O. RODRIGUEZ

SECCIONES TRANSVERSALES
K0+000 - K0+065

1:200

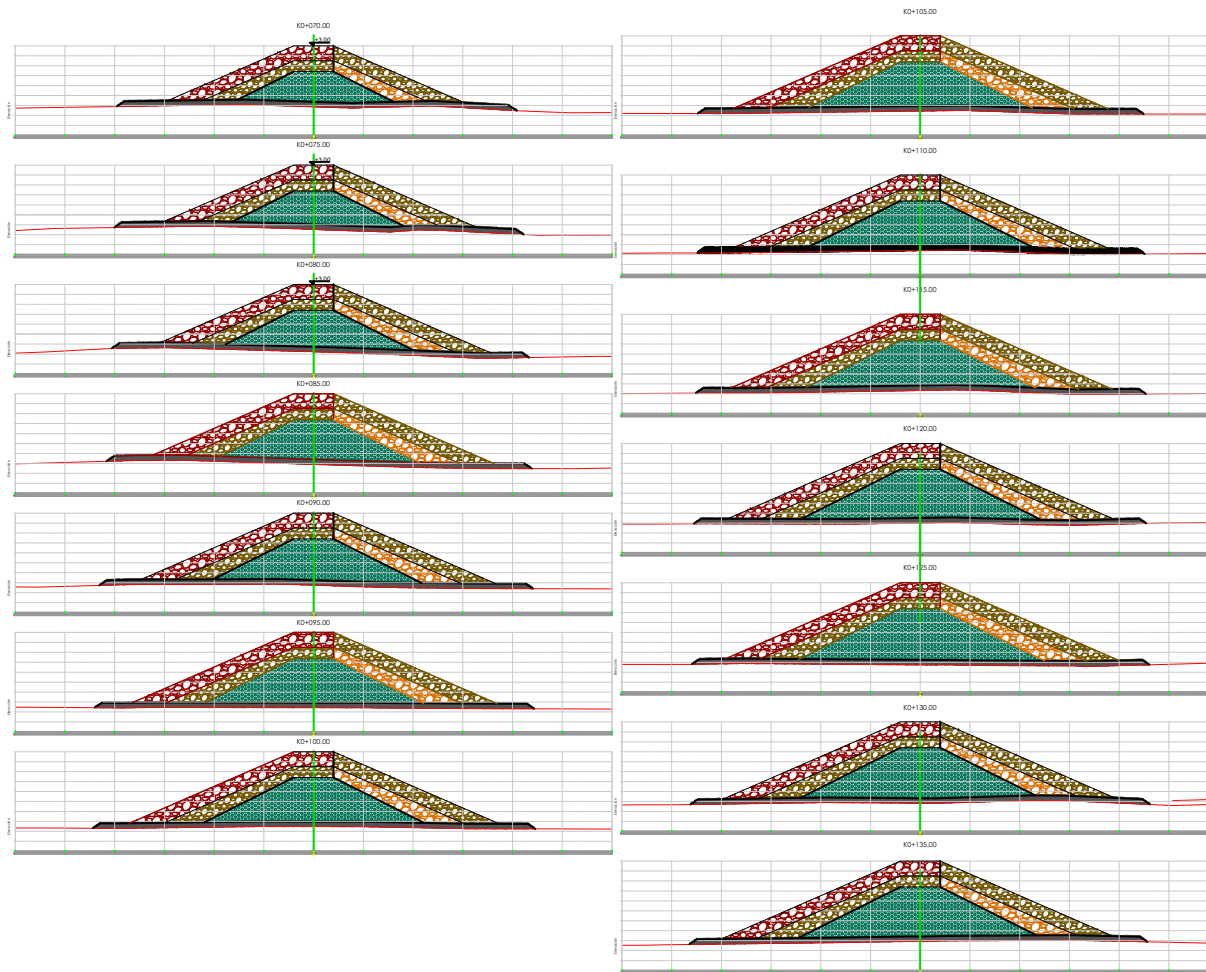
3/5

AGOSTO - 01 - 2025

S. GOMEZ

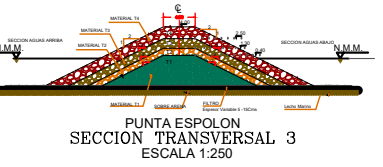
LP-SID-002-0

TP

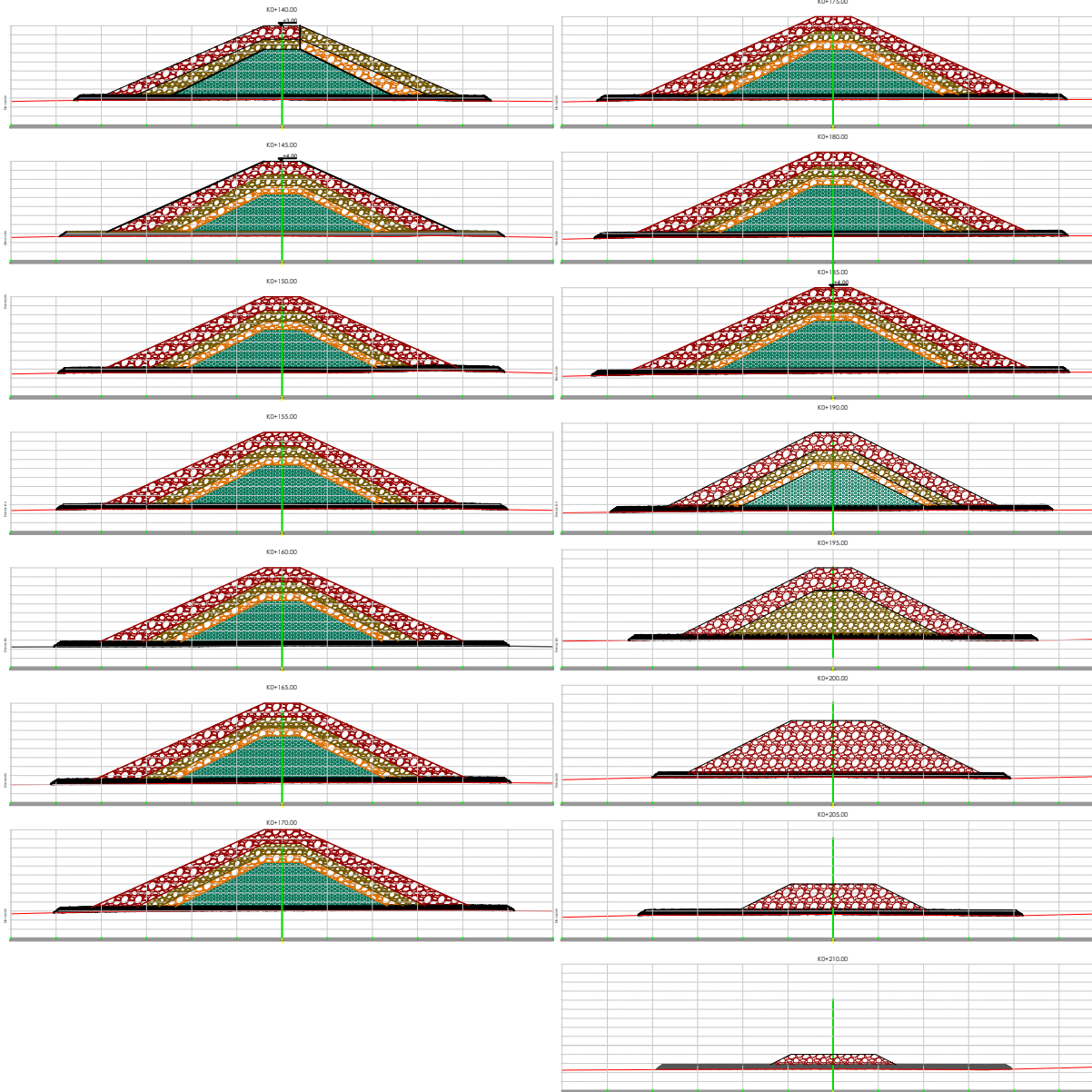


MATERIAL TIPO	TAMARO DSR (M)	PESO WPS (KG)
FILTRIO	0.15 - 0.30	1.28
T1	0.30 - 0.50	29 - 400
T2	0.50 - 0.80	400 - 1100
T3	0.80 - 1.20	1100 - 2800
T4	1.20 - 1.50	2800 - 4000

PTOS	NORTE	ESTE	COTA
GPIS	1046057.413	841003.384	-4.344
GPIS	1046070.950	840233.893	1.697
GPIS-5	1712758.476	4733375.406	-0.344
GPIS-6	1712473.348	4732788.001	1.697

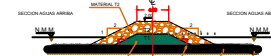


	FECHA DE EMISIÓN	AGOSTO - 01 - 2025	PROYECTO	ING. O. RODRIGUEZ	SECCIONES TRANSVERSALES K0+070 - K0+135	ESCALA	1:200	4/5
	FECHA DE REVISIÓN	AGOSTO - 01 - 2025	DISEÑO	S. GOMEZ	LP-SID-002-0			TP

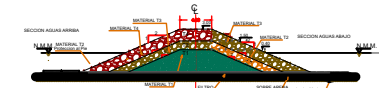


MATERIAL TIPO	TAMARO DSR (M)	PESO WPS (KG)
FILTRIO	0.15 - 0.30	1.28
T1	0.30 - 0.50	29 - 405
T2	0.50 - 0.80	400 - 1100
T3	0.80 - 1.20	1100 - 2800
T4	1.20 - 1.50	2800 - 4000

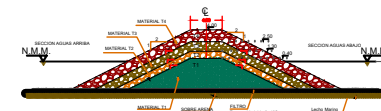
PTOS	NORTE	ESTE	COTA
GPIS	1046057.413	841003.394	-4.344
GPIS	1046170.390	840210.893	1.697
GPS-5	1712758.476	4723375.406	-0.344
GPS-6	1712473.348	4712788.001	1.697



ANCLAJE ESPOLON
SECCION TRANSVERSAL 1
ESCALA 1:250



CUERPO ESPOLON
SECCION TRANSVERSAL 2
ESCALA 1:250



PUNTA ESPOLON
SECCION TRANSVERSAL 3
ESCALA 1:250



AGOSTO - 01 - 2025

ING. O. RODRIGUEZ

SECCIONES TRANSVERSALES
K0+140 - K0+210

1:200

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AGOSTO - 01 - 2025

S. GOMEZ

LP-SID-002-0

TP