

ETRS89 / UTM zona-huso 31N / EPSG:25830

FORMATO: A3



PROYECTO DE MODERNIZACIÓN Y MEJORA DE LA EFICIENCIA ENERGÉTICA CON LA INCORPORACIÓN DE ENERGÍAS RENOVABLES EN LA ZONA REGABLE DEL CANAL DE ARAGÓN Y CATALUÑA PARA LA COMUNIDAD GENERAL DE REGANTES DEL CANAL DE ARAGÓN Y CATALUÑA

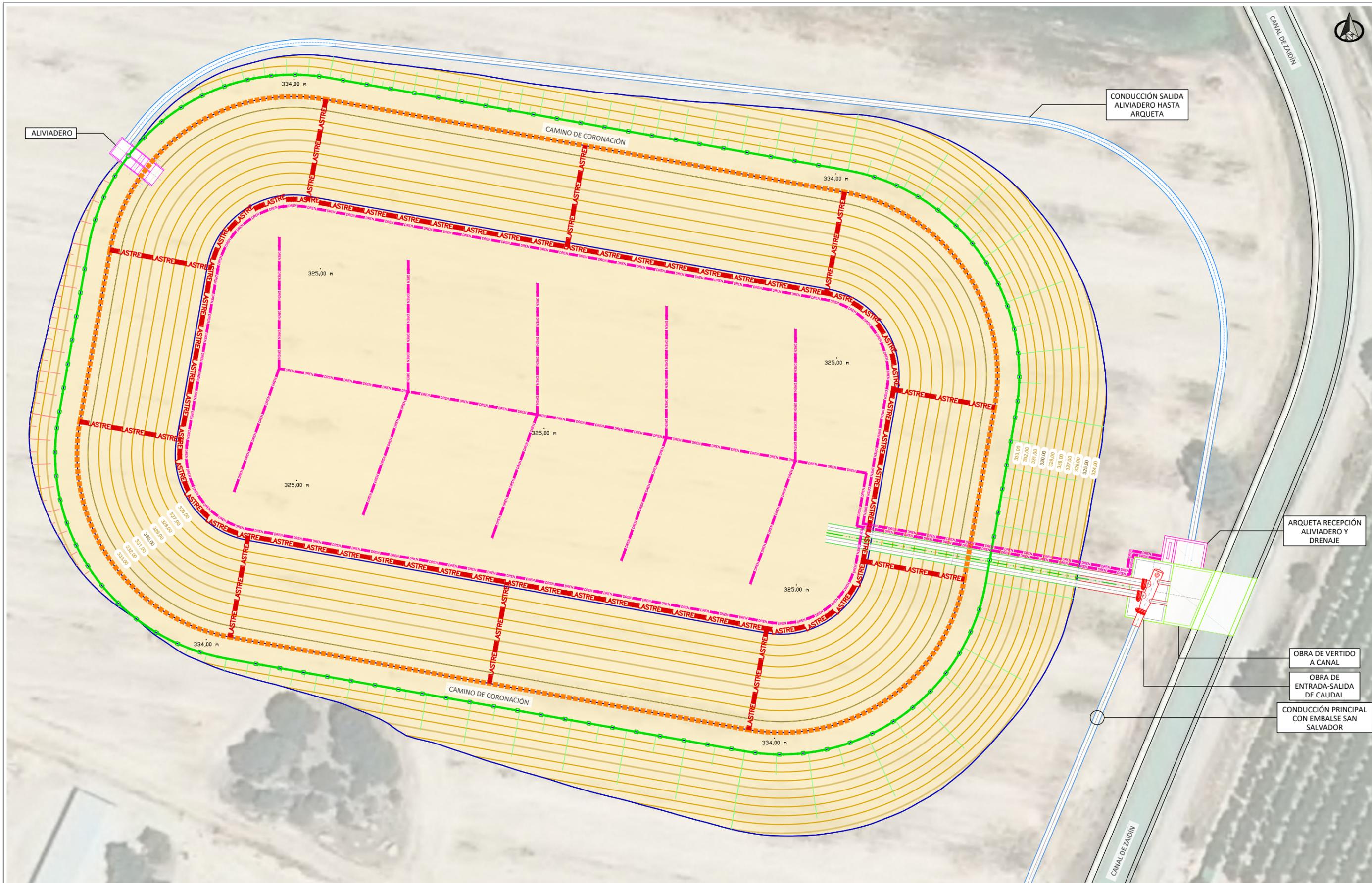
Escala:
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Fecha:
JUNIO
2024

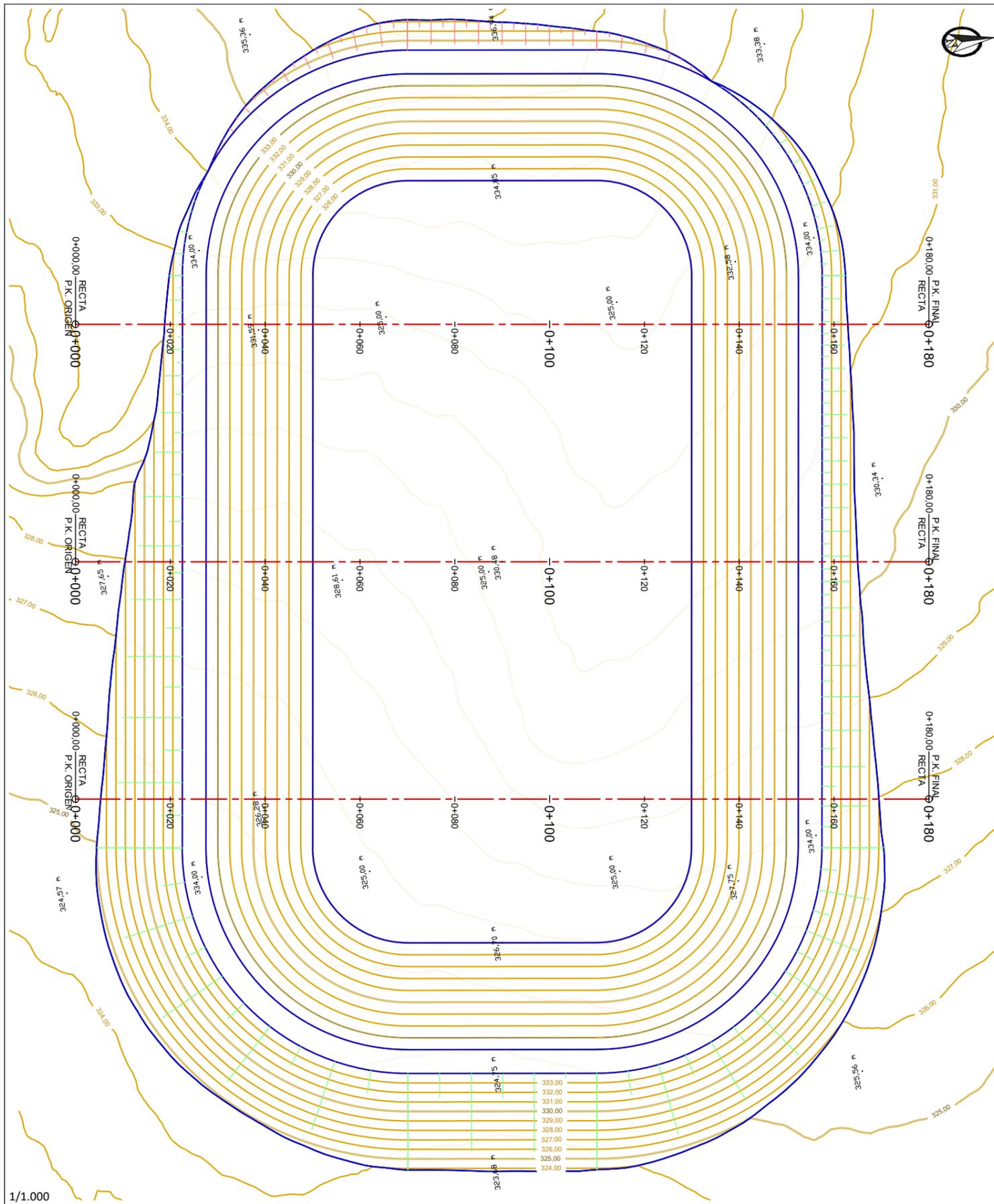
Autor del Proyecto:
moval agroingeniería
ALBERTO HERNÁNDEZ GARCÍA
COL. APT. 3701562
ZARAGOZA (ARAGÓN)
MOVAL

Título del plano:
BALSA DE REGULACIÓN TOPOGRAFÍA Y ESTADO ACTUAL

Plano nº:
05.01
Hoja nº:
1 DE 1



	DRENAJE Balsa: ZANJA REALIZADA MEDIANTE GRAVA DRENANTE+TUBO MICRO-PERFORADO. BAJO PIE DE TALUD INTERIOR Y EN ESPIGA CENTRAL		LASTRE LASTRE	LASTRADO TALUDES Balsa MEDIANTE FUNDAS P.E.A.D. PARA EMBOLSADO DE TIERRA Y GRAVA PROCEDENTE DE LA EXCAVACIÓN
	VALLADO PERIMETRAL ANTI-CAÍDA EN CAMINO DE CORONACIÓN. VALLA DE ACERO GALVANIZADO CON TIRANTES			PRETIL PERIMETRAL DE HORMIGÓN HA-25 TIPO "NEW JERSEY" EN CAMINO DE CORONACIÓN



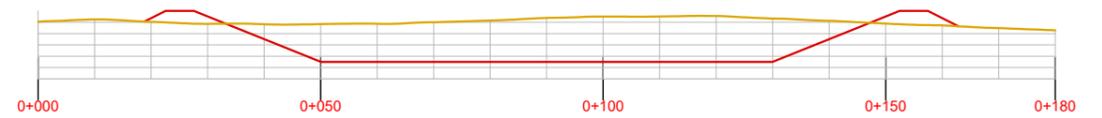
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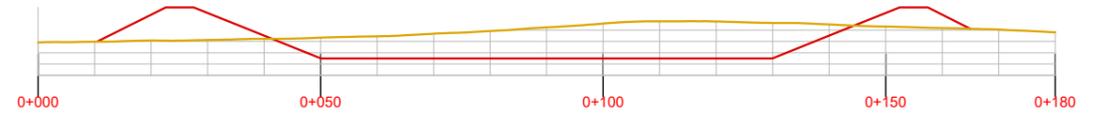
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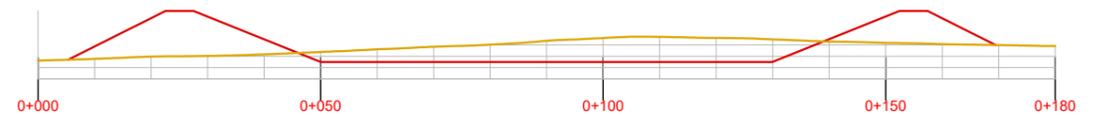
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		332.50	10.00
		332.07	20.00
		331.72	30.00
		331.65	40.00
		331.67	50.00
		331.73	60.00
		332.00	70.00
		332.31	80.00
		332.77	90.00
		333.00	100.00
		333.02	110.00
		333.10	120.00
		332.66	130.00
		332.25	140.00
		331.77	150.00
		332.73	160.00
		330.97	170.00
		330.57	180.00



PROF. RASANTE	COTA RASANTE	COTA TERRENO	DIST. AL ORIGEN
		327.82	0.00
		327.94	10.00
		328.15	20.00
		328.25	30.00
		328.45	40.00
		328.66	50.00
		328.90	60.00
		329.37	70.00
		329.84	80.00
		330.48	90.00
		331.15	100.00
		331.56	110.00
		331.52	120.00
		331.27	130.00
		330.99	140.00
		330.63	150.00
		330.37	160.00
		330.09	170.00
		329.61	180.00



PROF. RASANTE	COTA RASANTE	COTA TERRENO	DIST. AL ORIGEN
		325.24	0.00
		325.55	10.00
		325.94	20.00
		326.06	30.00
		326.33	40.00
		326.75	50.00
		327.24	60.00
		327.68	70.00
		328.05	80.00
		328.73	90.00
		329.24	100.00
		329.43	110.00
		329.24	120.00
		328.99	130.00
		328.60	140.00
		328.37	150.00
		328.15	160.00
		327.96	170.00
		327.81	180.00



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Escala: VARIAS

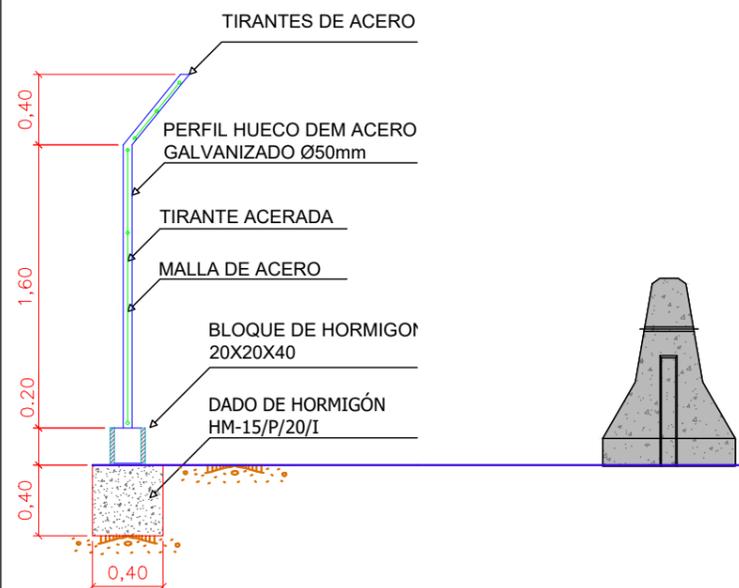
Fecha: JUNIO 2024

Autor del Proyecto: moval agroingeniería ALBERTO HERNÁNDEZ GARCÍA COLAPISO 1562

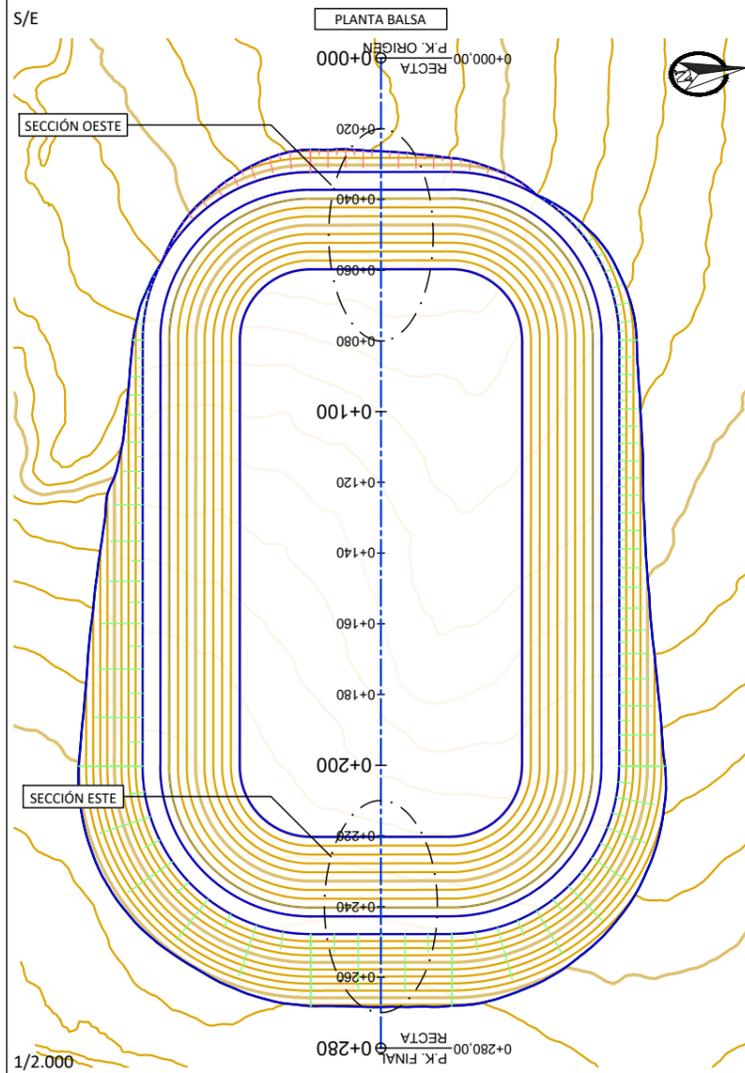
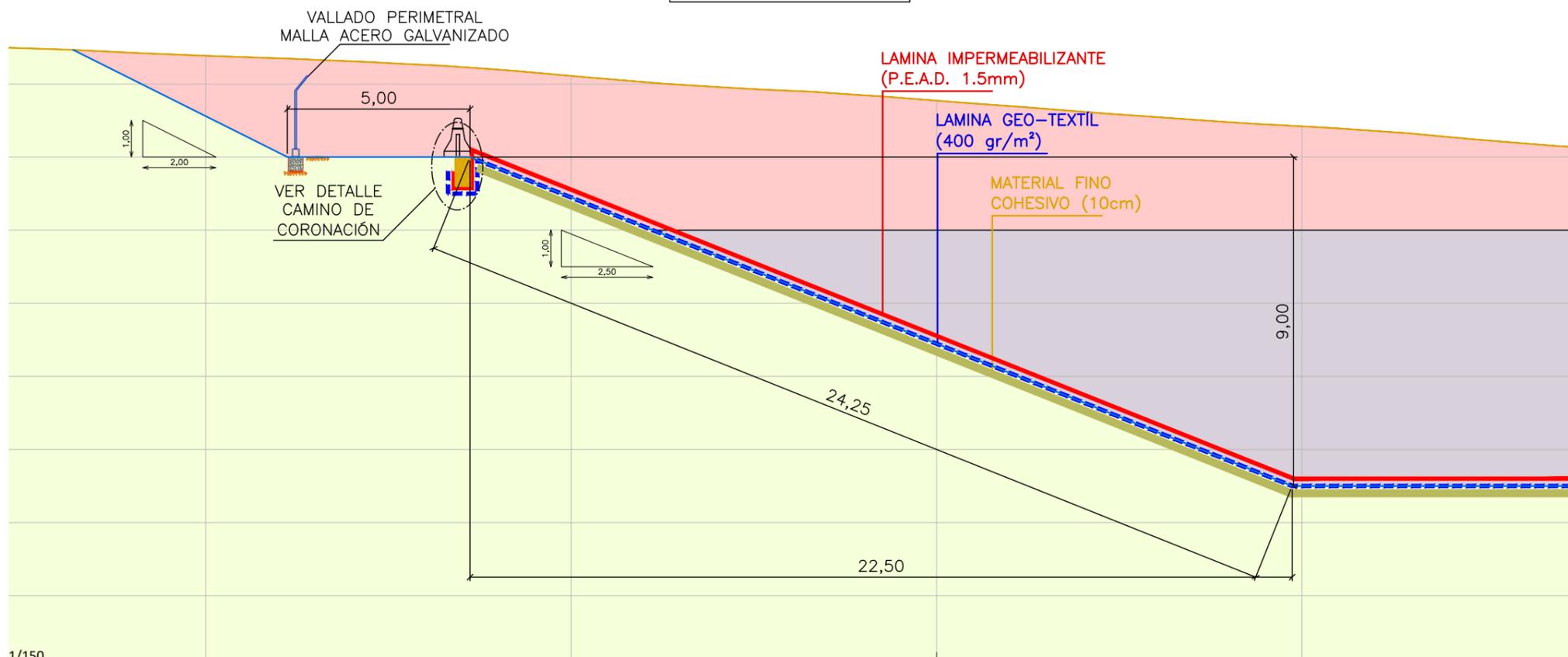
Título del plano: Balsa de Regulación Secciones y Perfiles Secciones Transversales

Plano nº: 05.03.02
Hoja nº: 1 DE 1

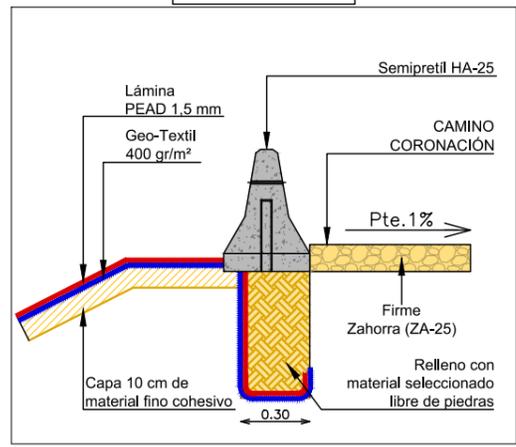
DETALLE CAMINO DE CORONACIÓN



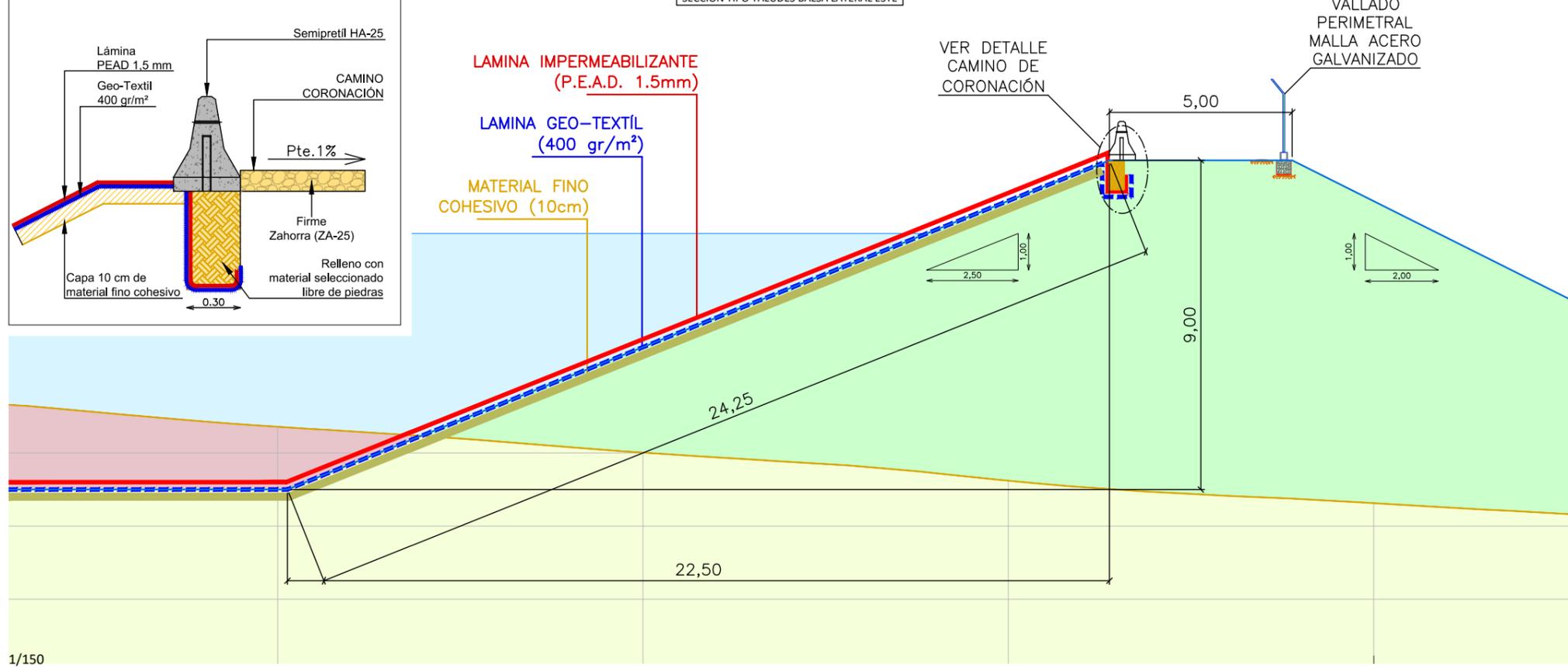
SECCIÓN TIPO TALUDES Balsa LATERAL OESTE

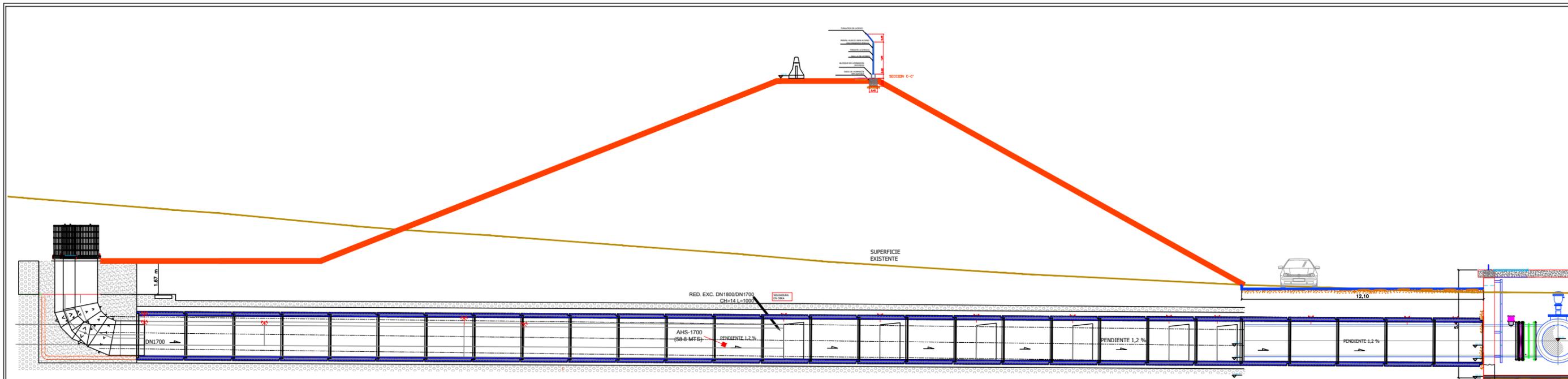


DETALLE SOLAPE LÁMINAS

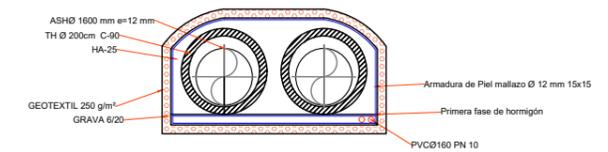
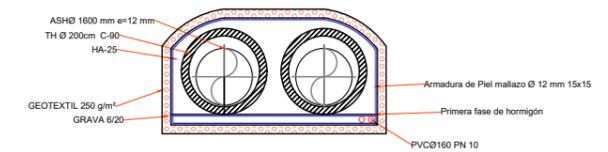
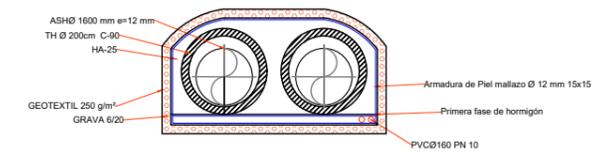
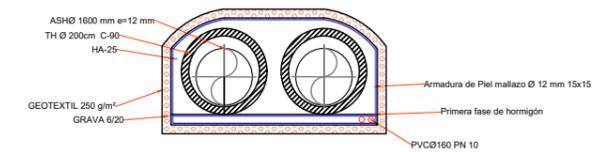
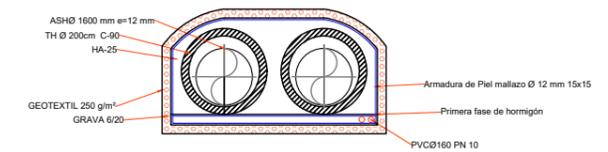
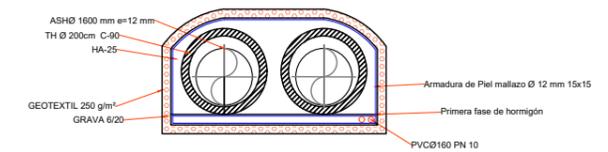
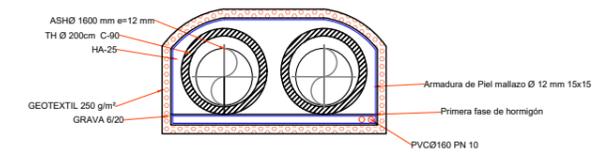
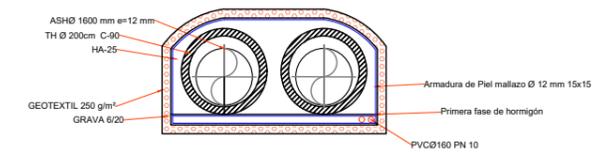
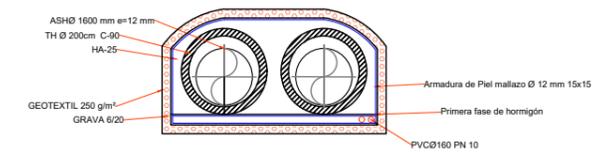
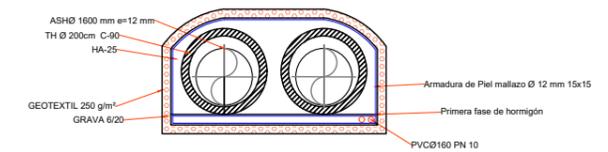
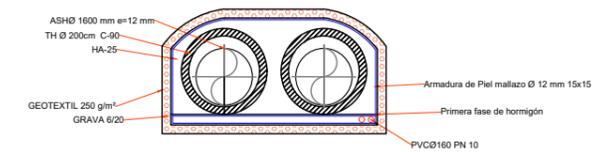
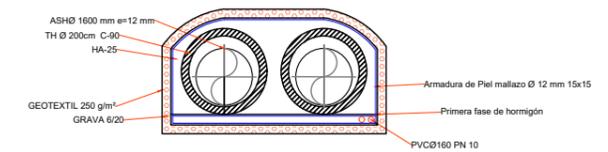
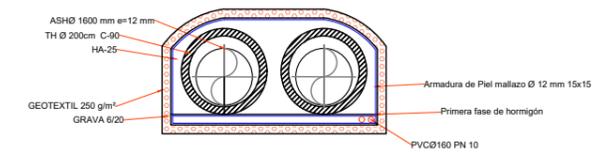
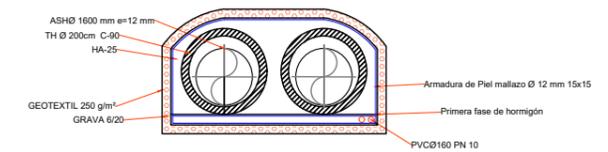
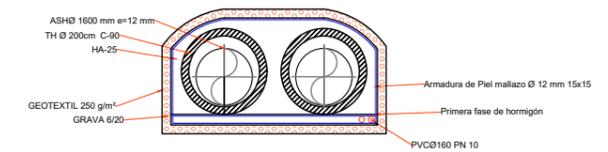
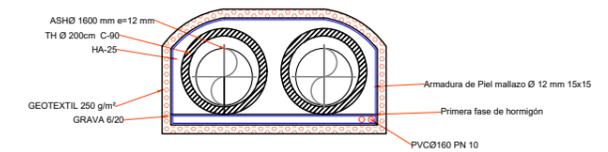
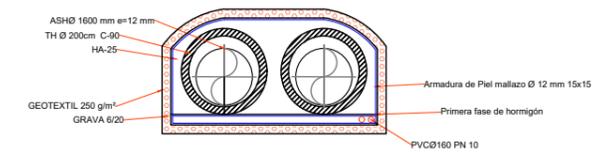
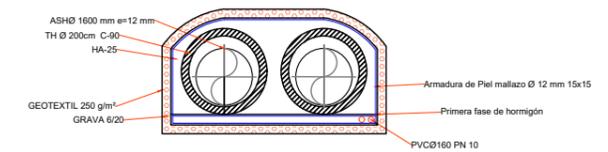
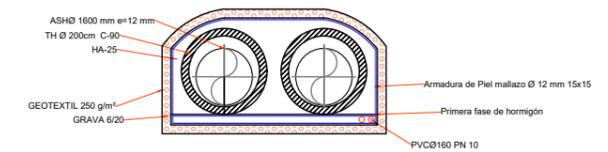
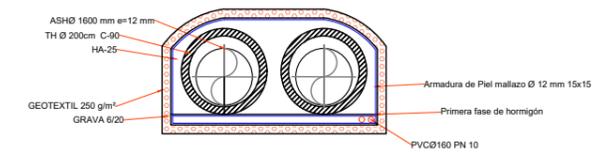
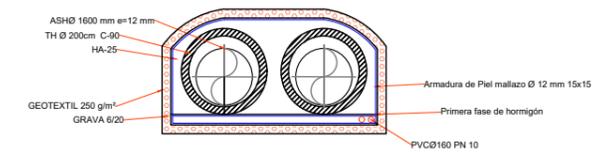
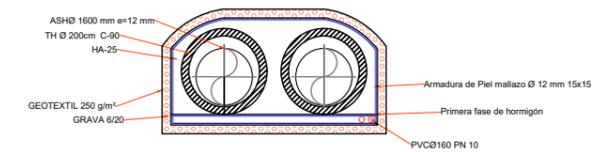
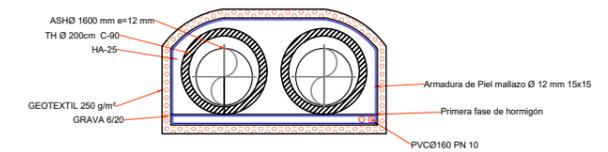
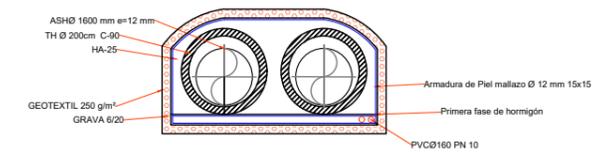
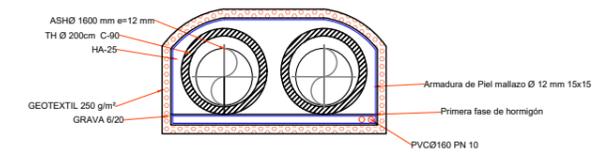
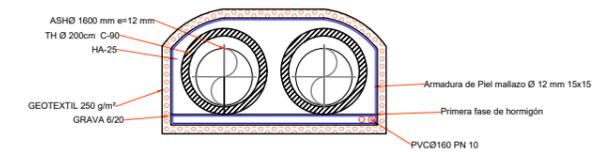
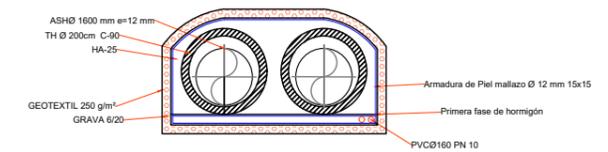
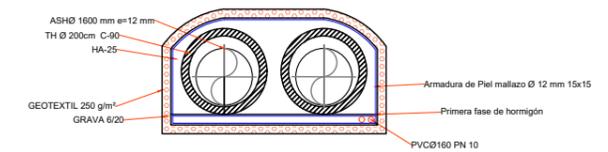
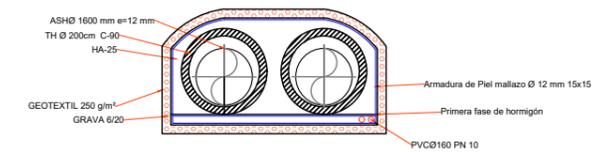
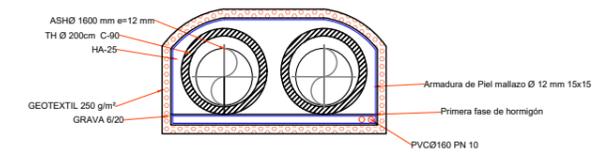
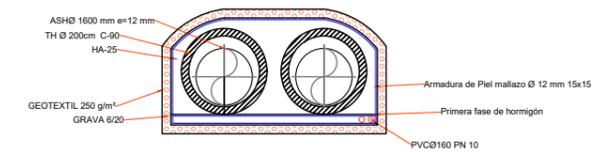
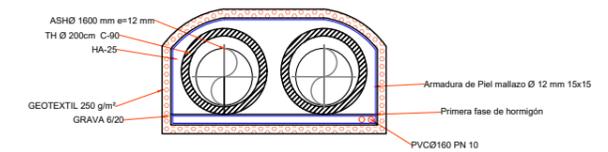
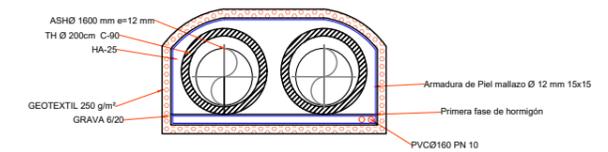
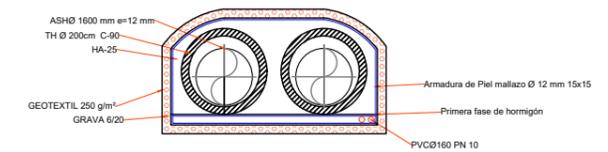
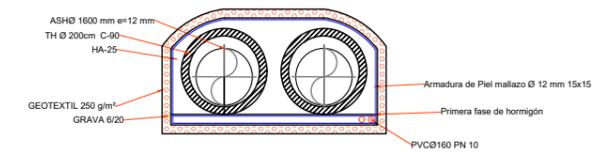
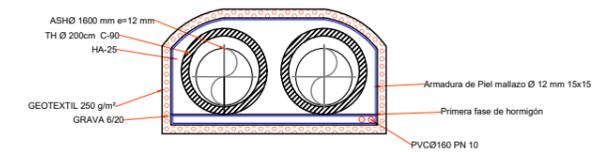
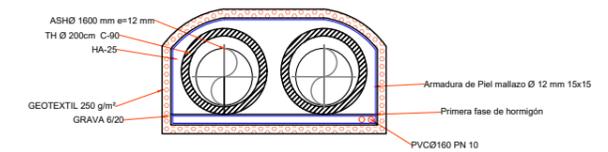
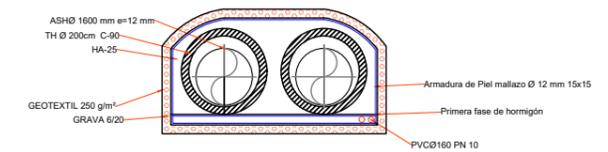
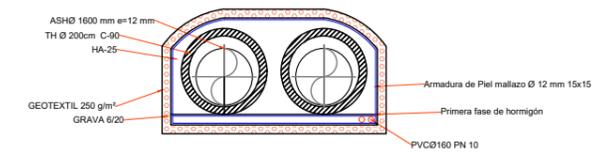
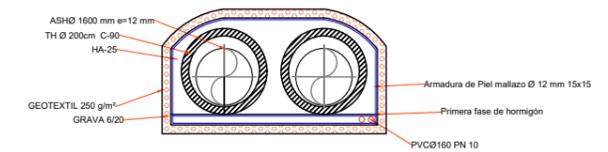
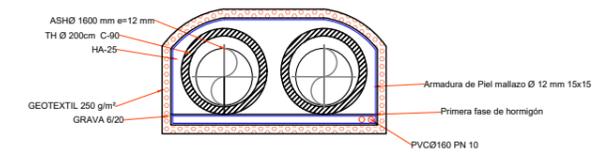
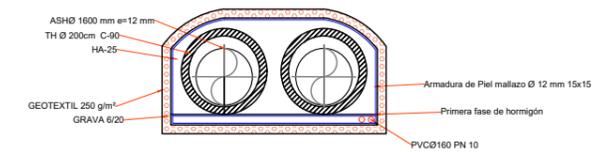
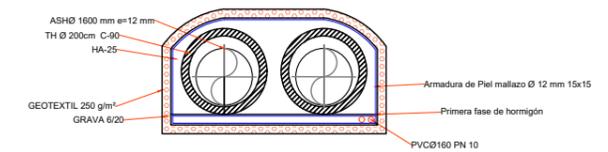
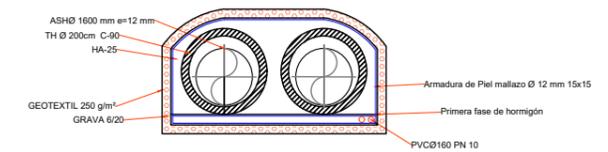
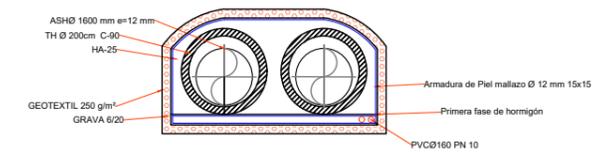
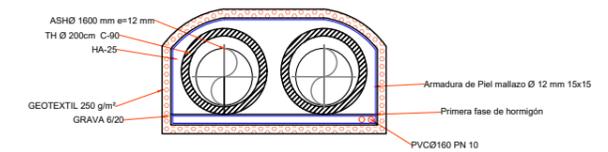
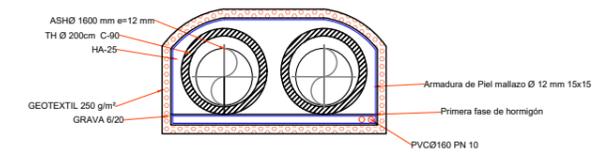
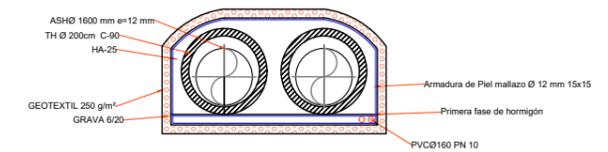
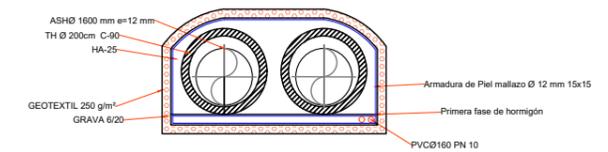
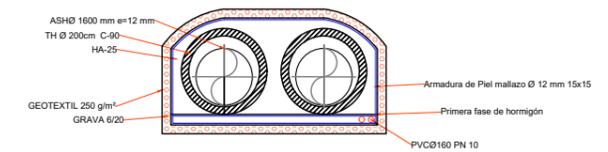
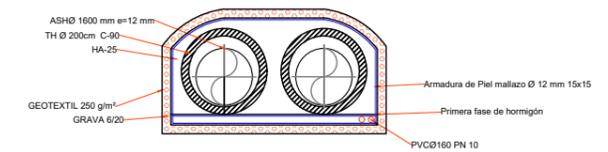
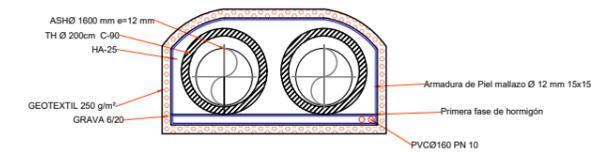
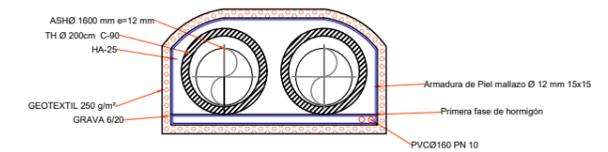
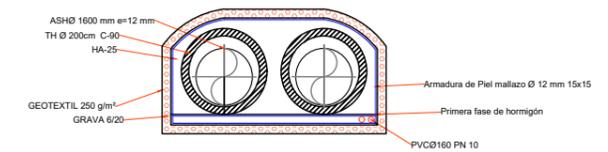
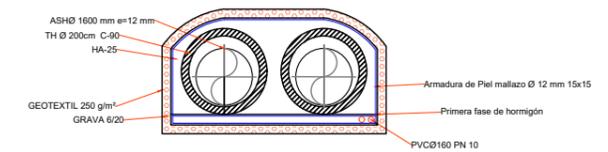
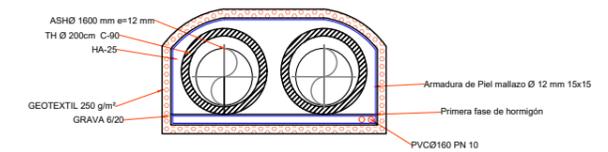
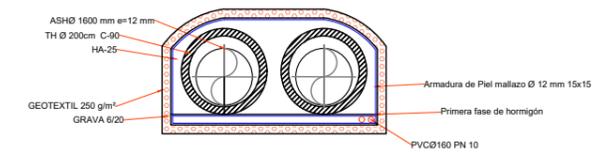
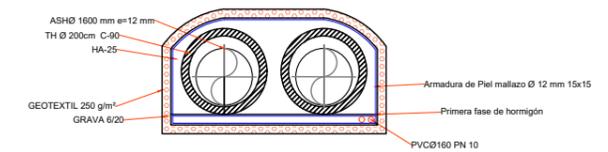
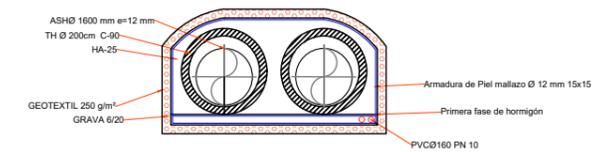
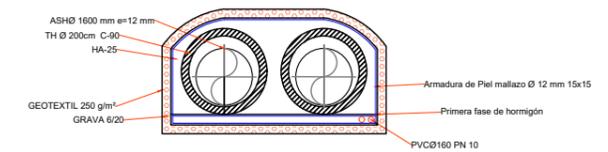
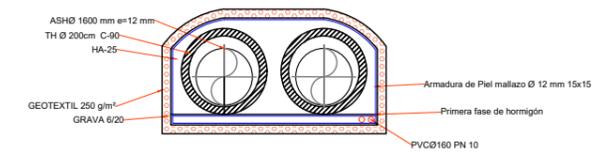
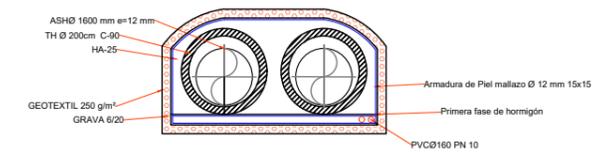
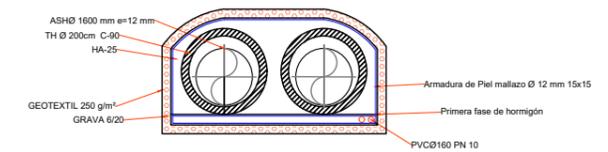
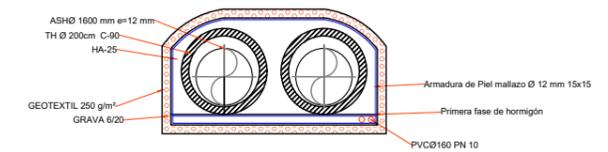


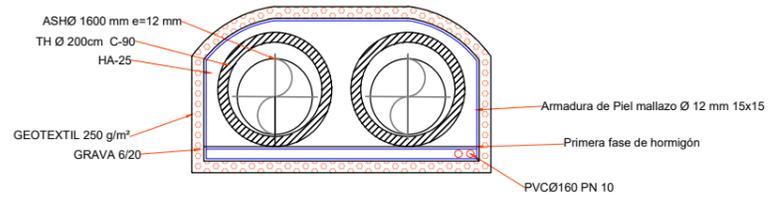
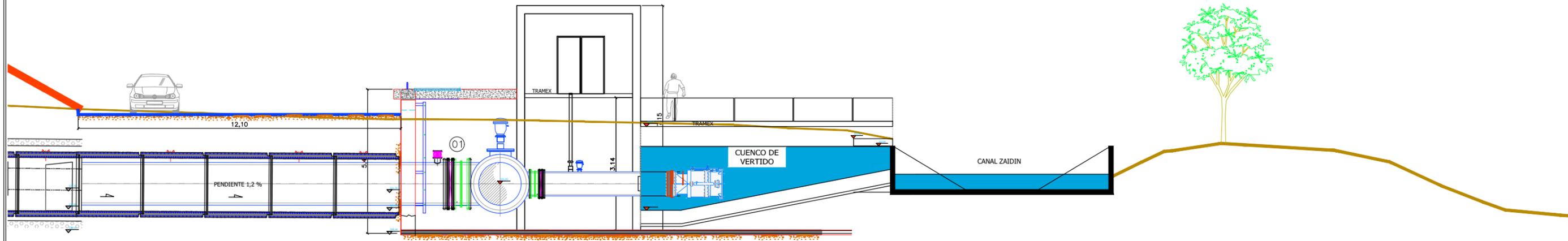
SECCIÓN TIPO TALUDES Balsa LATERAL ESTE



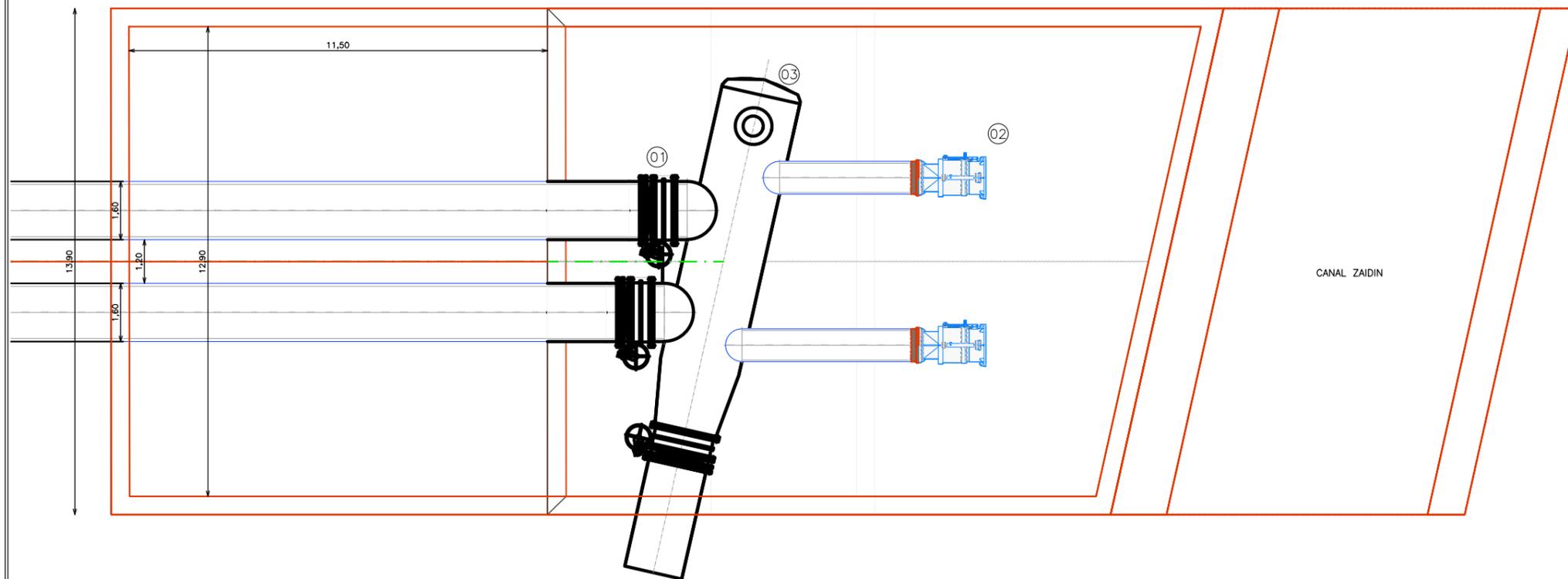


SECCIÓN





SECCIÓN



LEYENDA	
01	EQUIPAMIENTO DE CONEXIÓN Válvula de mariposa ø1600 mm de eje centrado Carrete de desmontaje ø1600 mm
02	EQUIPAMIENTO DE DESCARGA AL CANAL Válvula de chorro hueco ø900 mm
03	VENTOSA Ventosa trifuncional ø150 mm

PLANTA