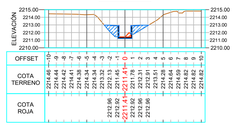
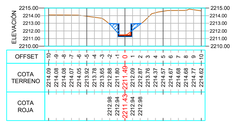
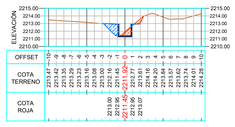
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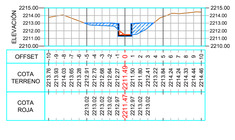
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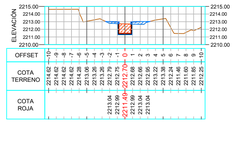
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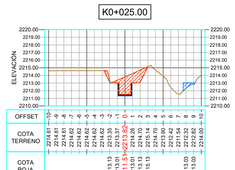
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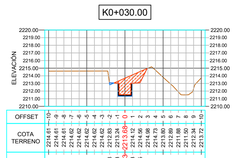
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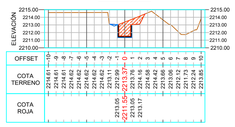
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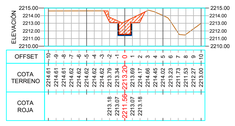
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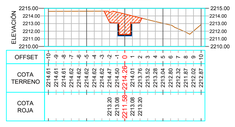
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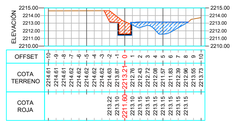
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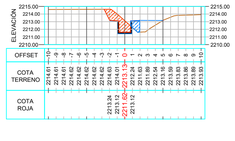
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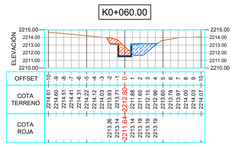
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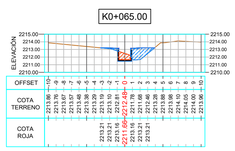
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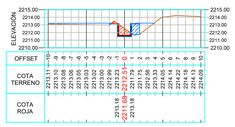
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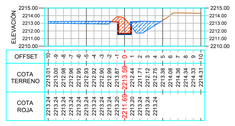
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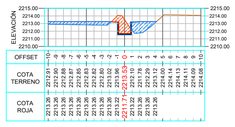
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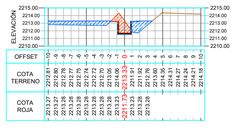
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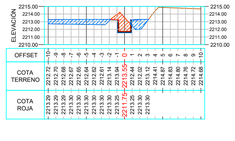
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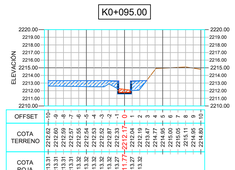
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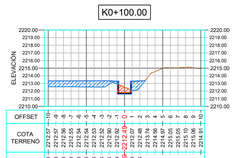
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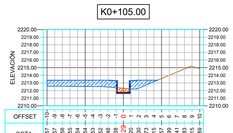
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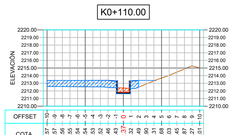
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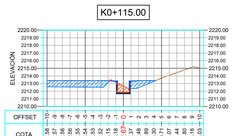
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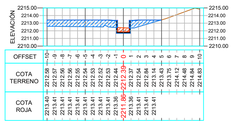
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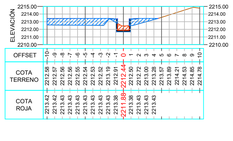
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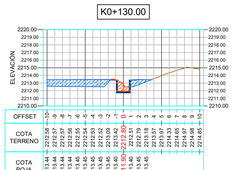
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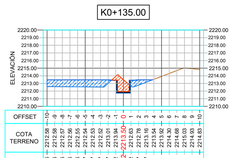
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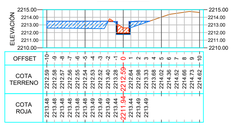
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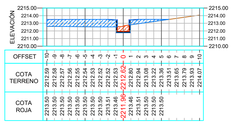
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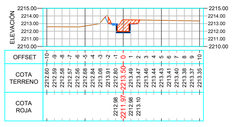
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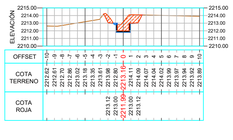
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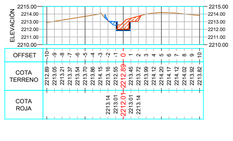
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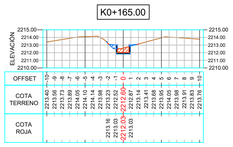
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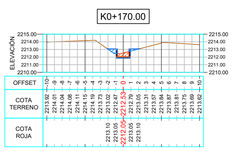
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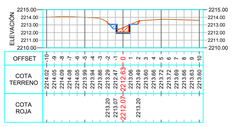
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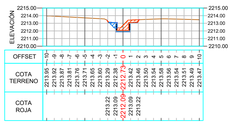
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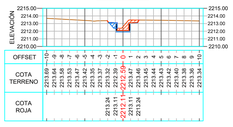
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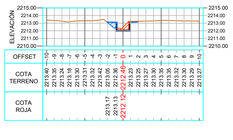
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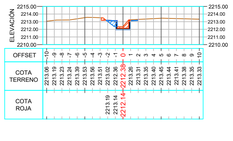
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K0+205.00

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K0+220.00

K0+222.24

Archivo Dwg:	Plano No:	De:
Estructural Canales.dwg	1	0XX

Codigo:
Canalización Aeródromo

PRESENTADO POR:

Alcaldía Municipal
Málaga Santander

Consultor:

Oficina Asesora de Planeación y O.T
Málaga Santander

PROYECTO:

CONSTRUCCIÓN DE CANALES EN CONCRETO Y MEJORAMIENTO DEL CERRAMIENTO PERIMETRAL DEL AERÓDROMO JERÓNIMO DE AGUAYO DEL MUNICIPIO DE MÁLAGA SANTANDER

Aprobó:

Arq. Alejandro Melgarejo Zapata
Jefe de la Oficina Asesora de Planeación y O.T
Málaga Santander

Diseño:

Ing. Abner Alexey RINCON S.
Mat. 68202-244832 STD

Contiene:

CANAL N°1
PLANTA - PERFIL
DEL K0+000 AL K0+190

Escala:

1 : 250

Localizacion Grafica:

Modificaciones:

Fecha	Observaciones	Reviso

Digitalizo:
Ing. Abner Alexey RINCON S.

Fecha:
Septiembre de 2025

Codigo:
Canalización Aeródromo

Meters
9 0 9 18
1:350

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