COMUNE DI
SAN GIULIANO TERME

STUDIO IDROLOGICO IDRAULICO A SUPPORTO DI UNA VARIANTE URBANISTICA NELLA UTOE N.31 CARRAIA DEL PIANO OPERATIVO DI SAN GIULIANO TERME

CODICE:	ELABORATO:
A02	Sezioni fluviali
SCALA -	

Orisha s.r.l. ramo di azienda West Systems
Sede operativa Via Livorno, 8/37
- 50142 Firenze - FI

Sistema qualità certificato da:
Dasa-Rägister
UNI EN ISO 9001:2015
IQ-0524-08
UNI ISO 45001:2018
IS-0225-02

PROGETTISTA:
Ing. David Settesoldi

COLLABORATORI TECNICI:
Ing. Giulio Sommani
Ing. Filippo Cioni
Geom. Daniele Natali
Geom. Francesco Matteini

COMMITTENTE:
COMUNE DI SAN GIULIANO TERME
Via Giovanni Battista Niccolini
56017 San Giuliano Terme (PI)
Tel. 0508 19111

NUM.	DESCRIZIONE	DATA	REDATTO	VERIFICATO	APPROVATO
05					
04					
03					
02					
01					
00	EMISSIONE	16/04/2025	Ing. Filippo Cioni	Ing. Giulio Sommani	Ing. David Settesoldi

1 PREMESSA

Il presente documento costituisce gli allegati della verifica idraulica a supporto di una variante urbanistica nella UTOE n. 31 comprato 4 Carraia del Piano Operativo del comune di San Giuliano Terme finalizzata alla proposta di realizzazione del "Campus Sant'Anna San Giuliano -Polo Scienze della Vita e dell'Ambiente" della Scuola Superiore Sant'Anna.

La verifica idraulica stata condotta per tempo di ritorno di 30 e 200 anni e per le durate di 1, 3, 6, ore.

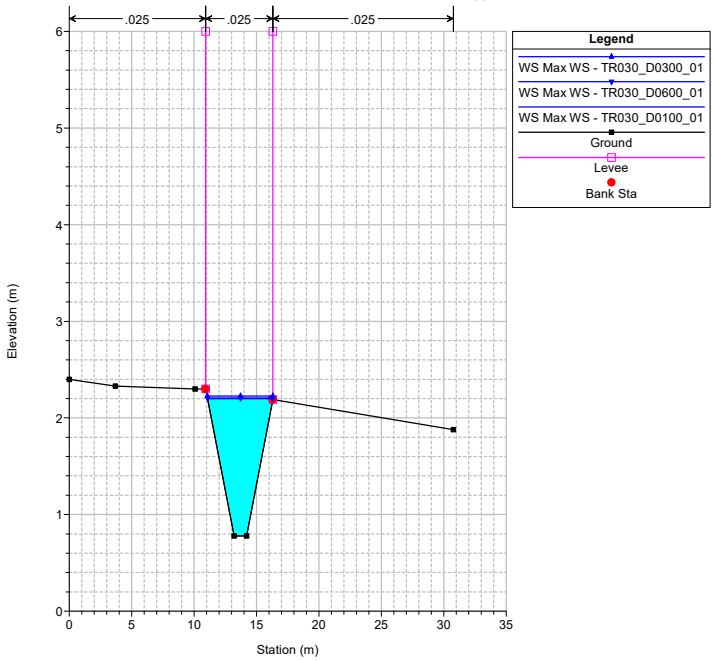
Per lo scenario verificato si riporta nei seguenti paragrafi:

- Sezioni fluviali verifica idraulica configurazione 1;
- Sezioni fluviali verifica idraulica configurazione 2;
- Sezioni fluviali verifica idraulica configurazione 3.

SEZIONI IDRAULICHE CONFIGURAZIONE 1 TR 30

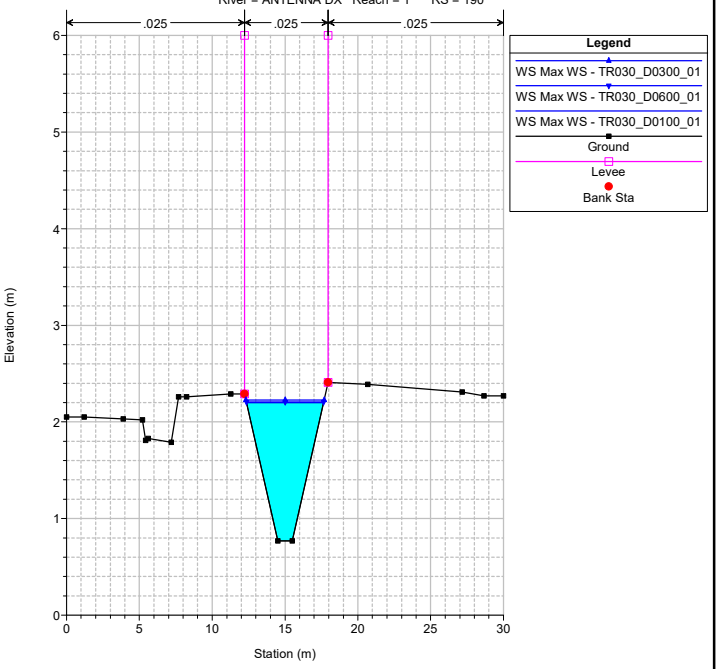
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = ANTENNA DX Reach = 1 RS = 200



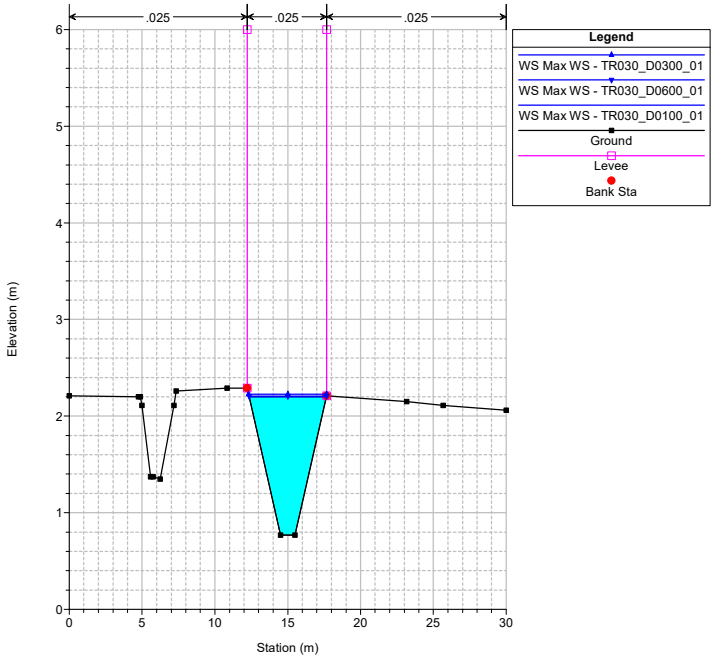
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = ANTENNA DX Reach = 1 RS = 190



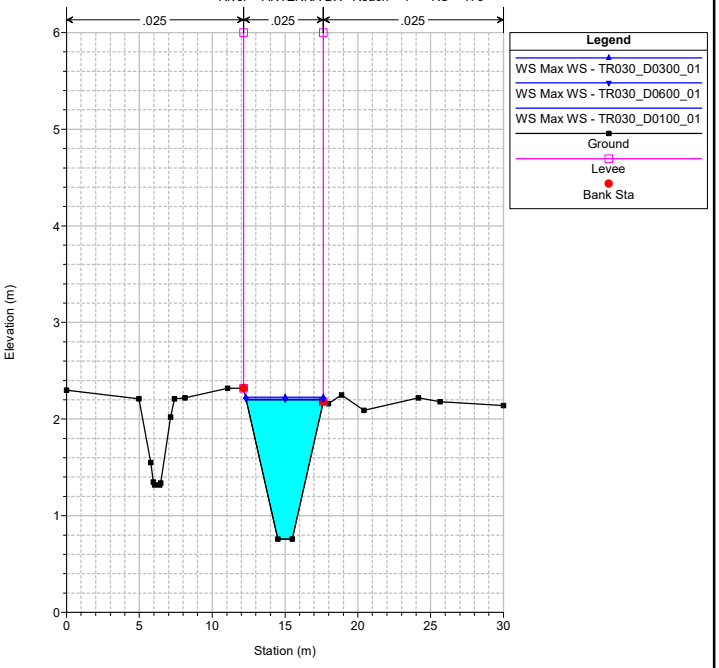
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = ANTENNA DX Reach = 1 RS = 180



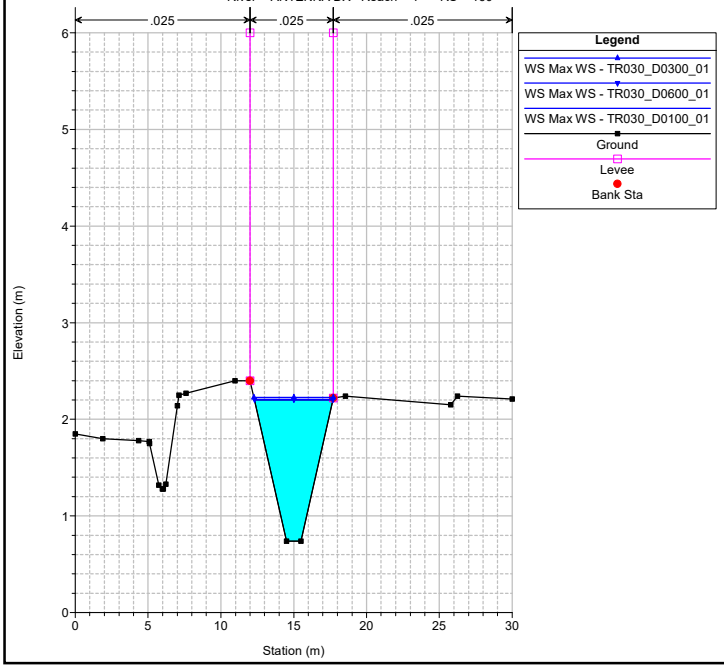
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = ANTENNA DX Reach = 1 RS = 170



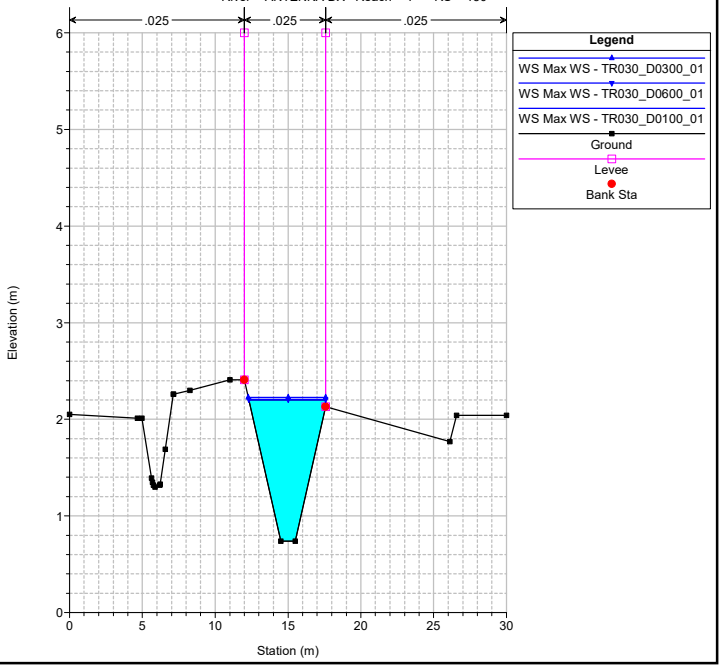
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

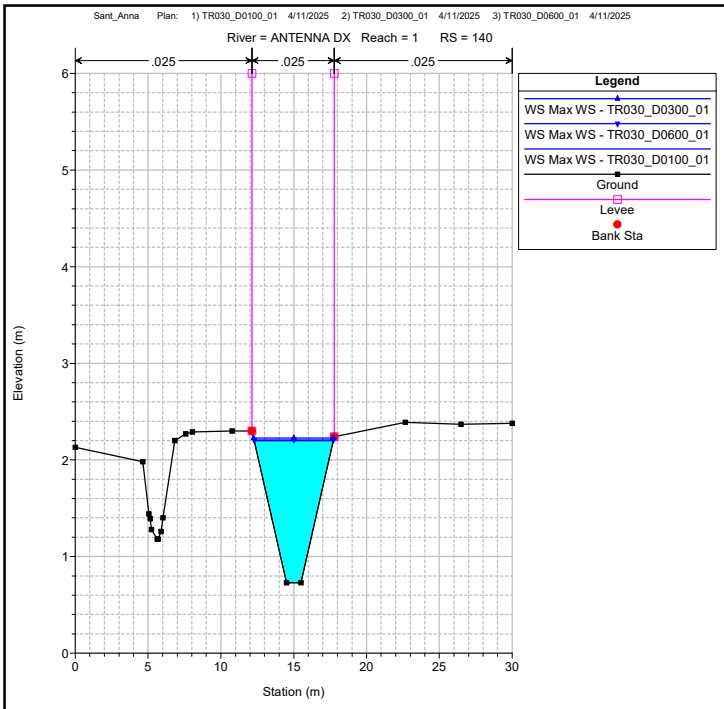
River = ANTENNA DX Reach = 1 RS = 160

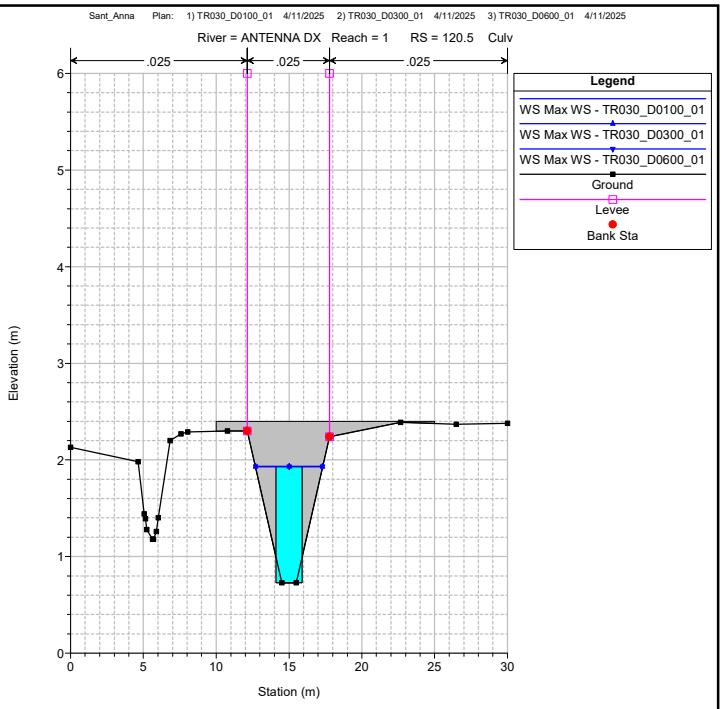


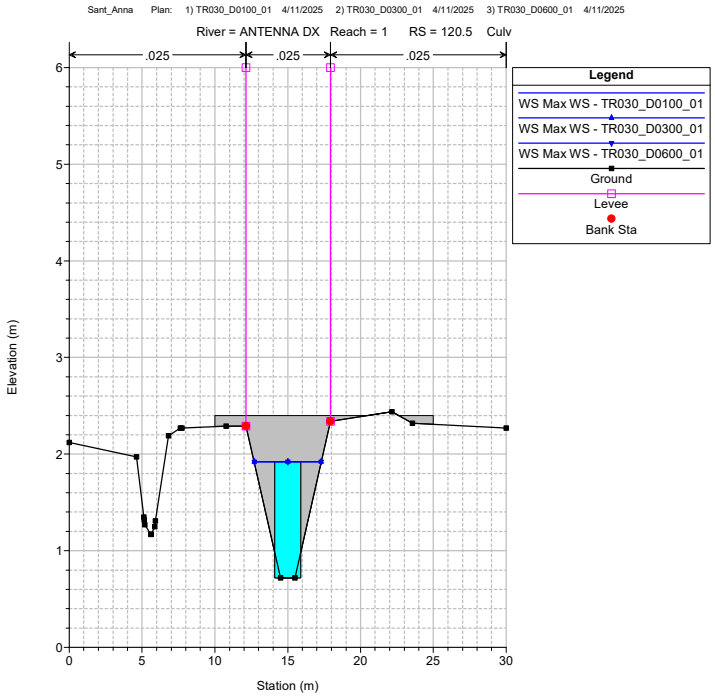
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

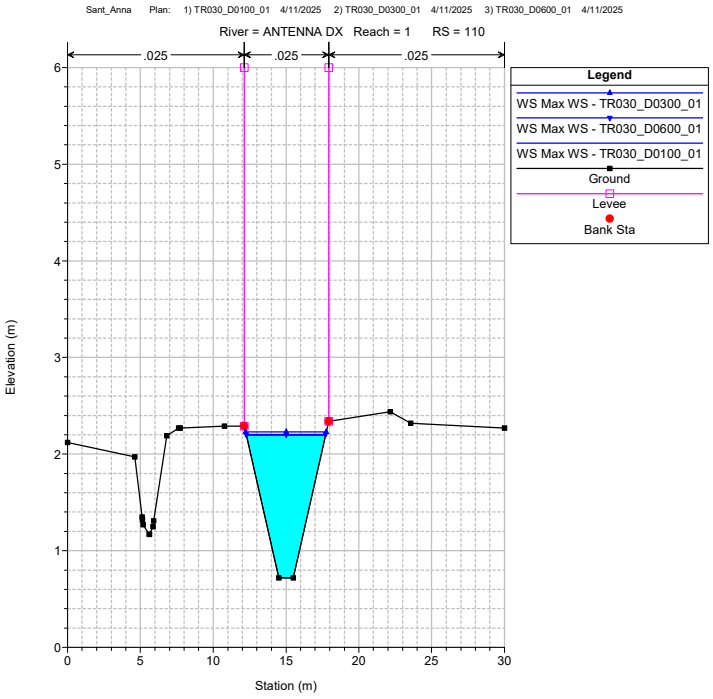
River = ANTENNA DX Reach = 1 RS = 150

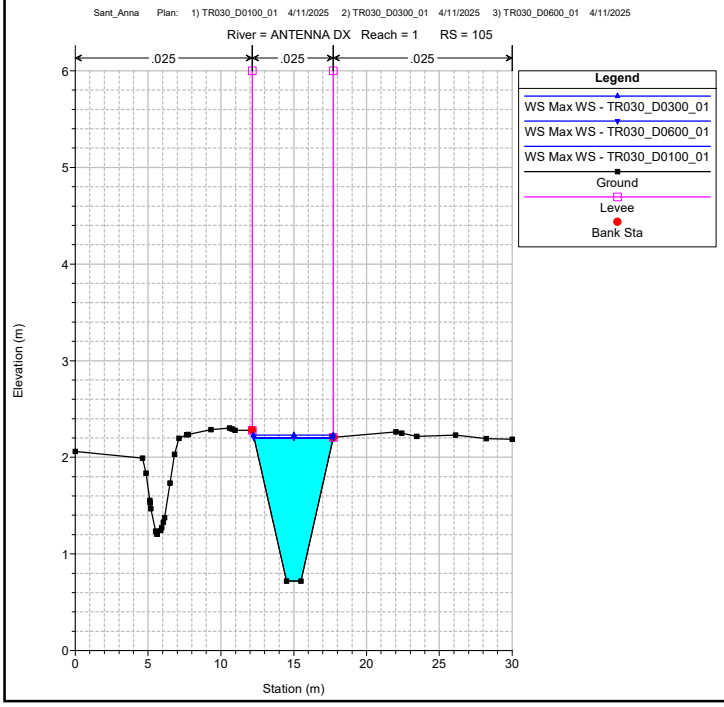


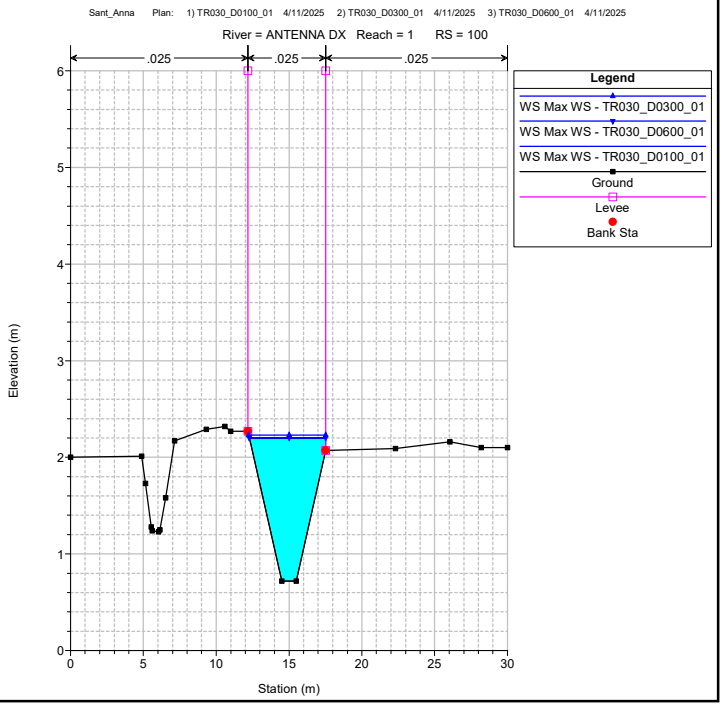

Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = ANTENNA DX Reach = 1 RS = 140
.025
.025
.025
Legend
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0600_01
WS Max WS - TR030_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

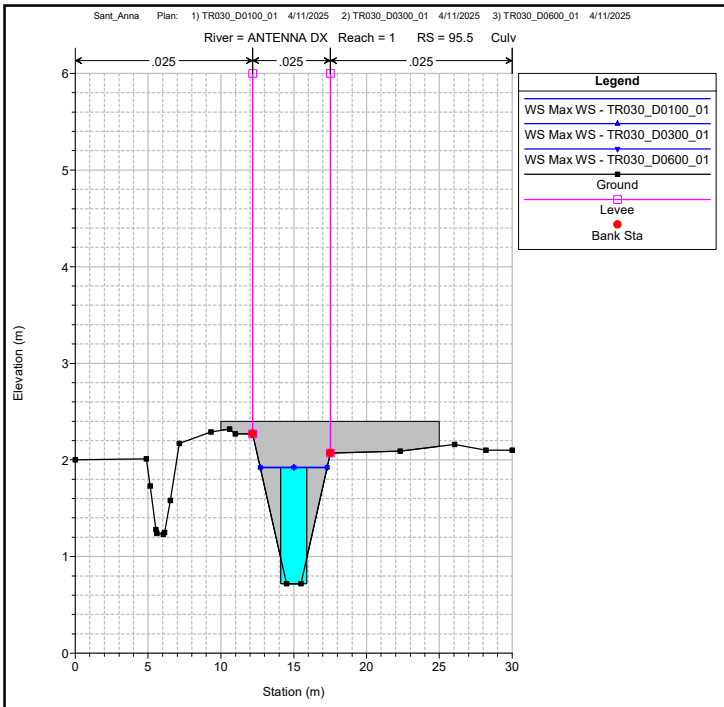

Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = ANTENNA DX Reach = 1 RS = 120.5 Culv
.025
.025
.025
Legend
WS Max WS - TR030_D0100_01
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0600_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

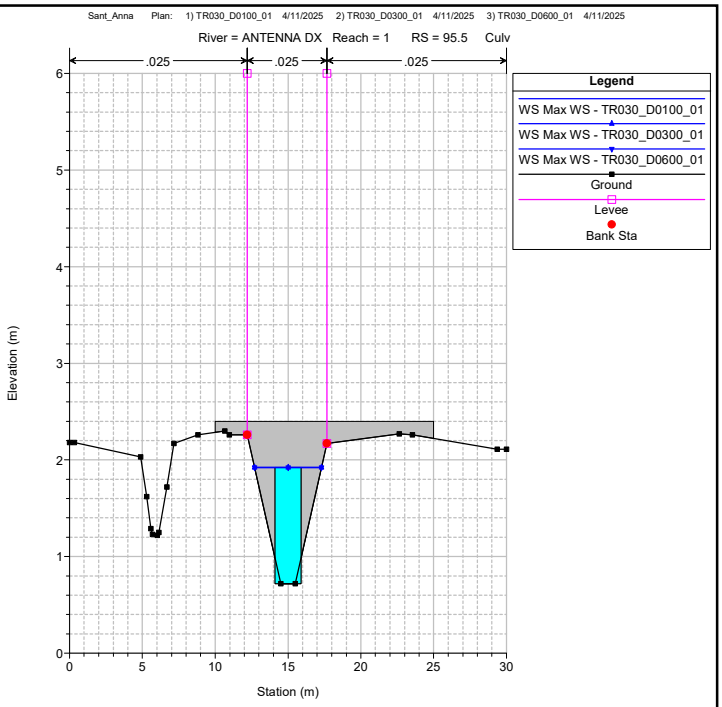

Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = ANTENNA DX Reach = 1 RS = 120.5 Culv
.025
.025
.025
Legend
WS Max WS - TR030_D0100_01
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0600_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

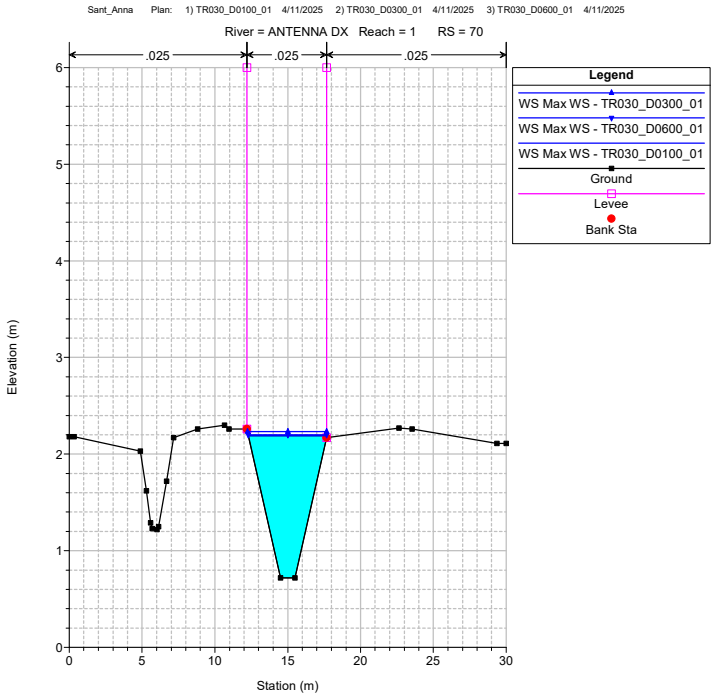

Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = ANTENNA DX Reach = 1 RS = 110
.025
.025
.025
Legend
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0600_01
WS Max WS - TR030_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

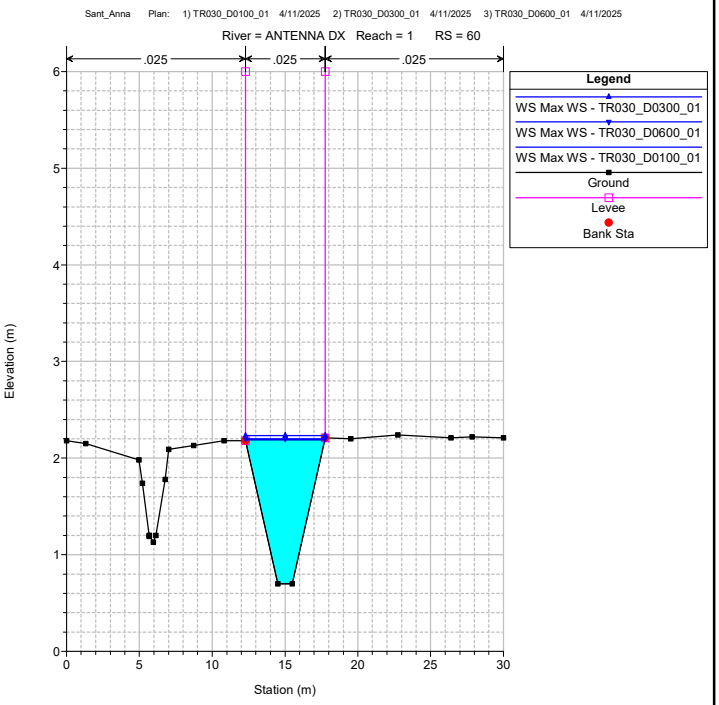

Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = ANTENNA DX Reach = 1 RS = 105
.025
.025
.025
Legend
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0600_01
WS Max WS - TR030_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

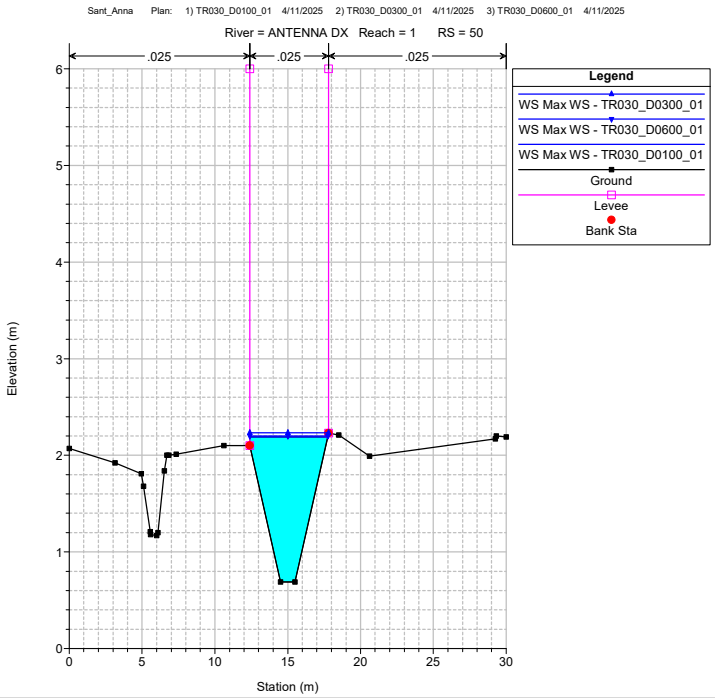

Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = ANTENNA DX Reach = 1 RS = 100
.025
.025
.025
Legend
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0600_01
WS Max WS - TR030_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

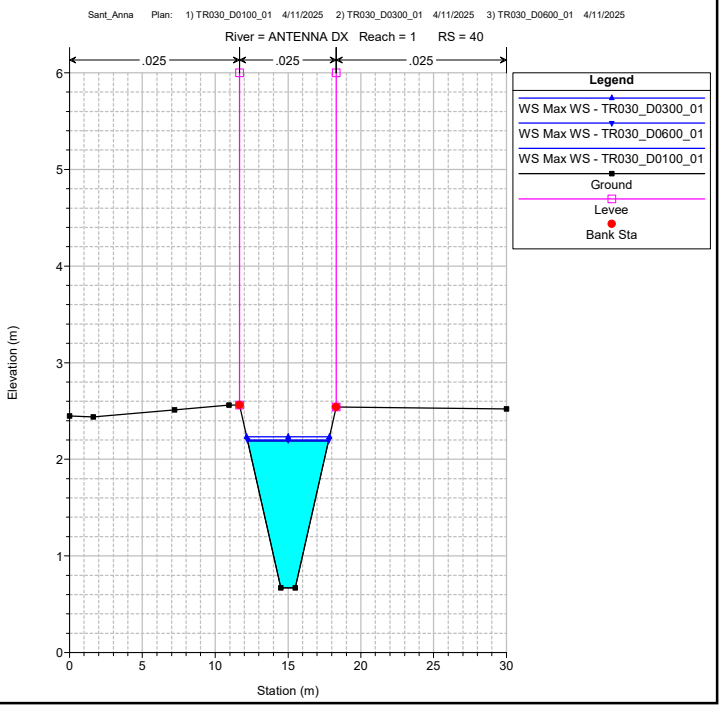

Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = ANTENNA DX Reach = 1 RS = 95.5 Culv
.025
.025
.025
Legend
WS Max WS - TR030_D0100_01
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0600_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = ANTENNA DX Reach = 1 RS = 95.5 Culv
.025
.025
.025
Legend
WS Max WS - TR030_D0100_01
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0600_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = ANTENNA DX Reach = 1 RS = 70
.025
.025
.025
Legend
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0600_01
WS Max WS - TR030_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

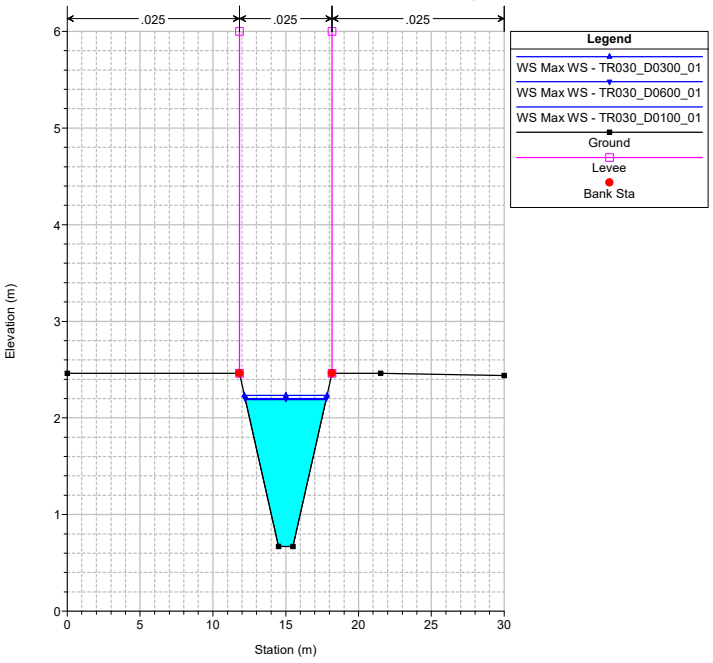

Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = ANTENNA DX Reach = 1 RS = 60
.025
.025
.025
Legend
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0600_01
WS Max WS - TR030_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = ANTENNA DX Reach = 1 RS = 50
.025
.025
.025
Legend
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0600_01
WS Max WS - TR030_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = ANTENNA DX Reach = 1 RS = 40
.025
.025
.025
Legend
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0600_01
WS Max WS - TR030_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

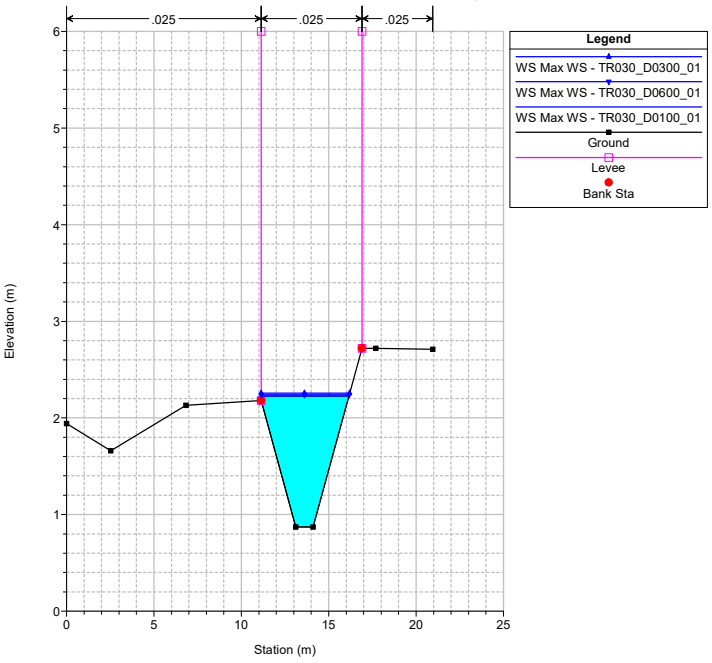
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = ANTENNA DX Reach = 1 RS = 5



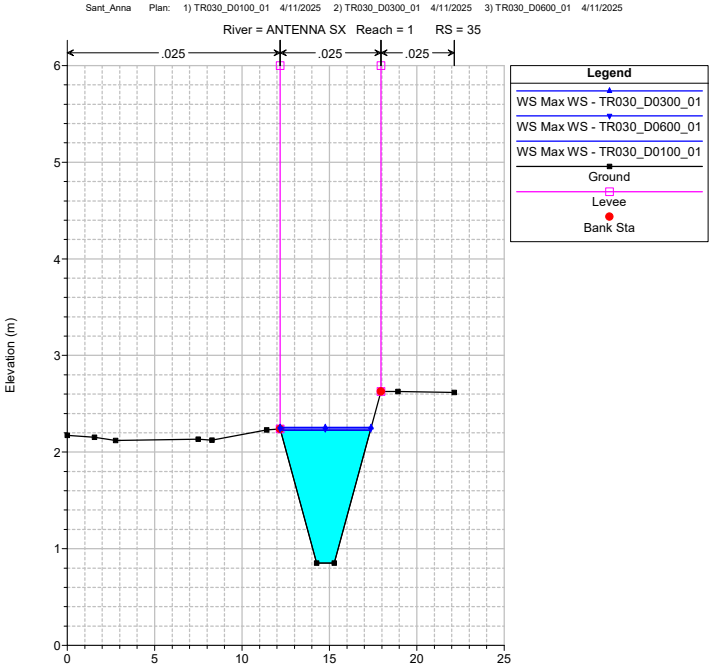
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = ANTENNA SX Reach = 1 RS = 40



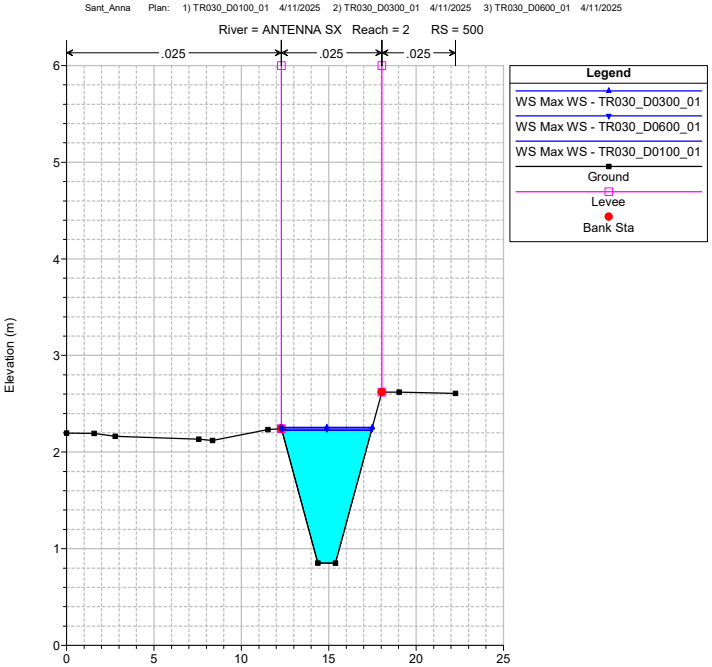
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = ANTENNA SX Reach = 1 RS = 35



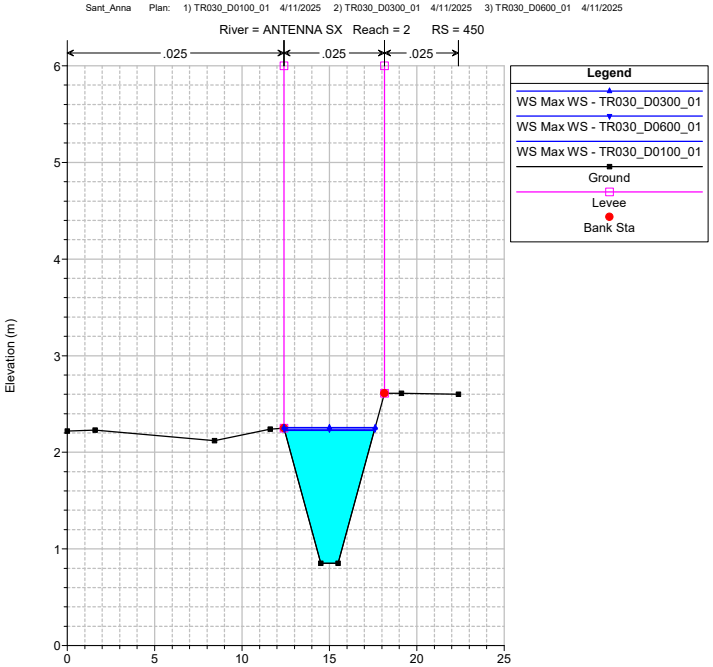
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = ANTENNA SX Reach = 2 RS = 500



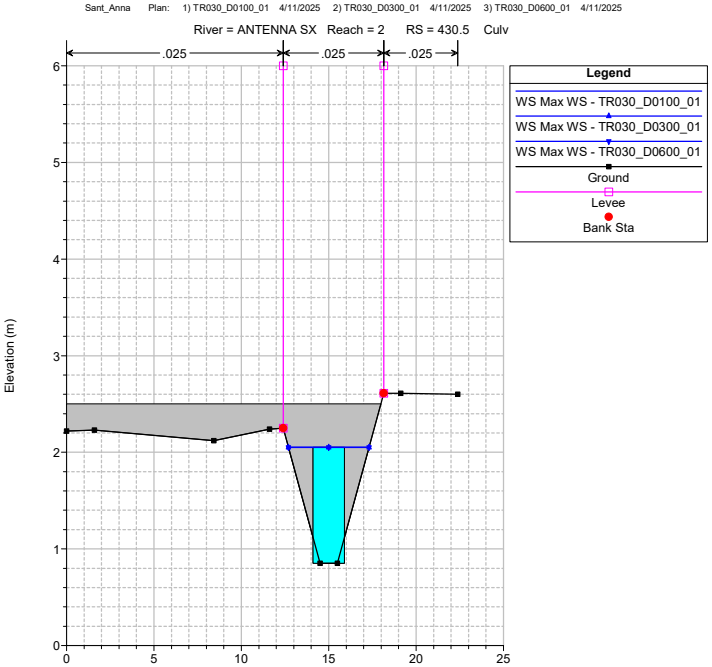
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = ANTENNA SX Reach = 2 RS = 450



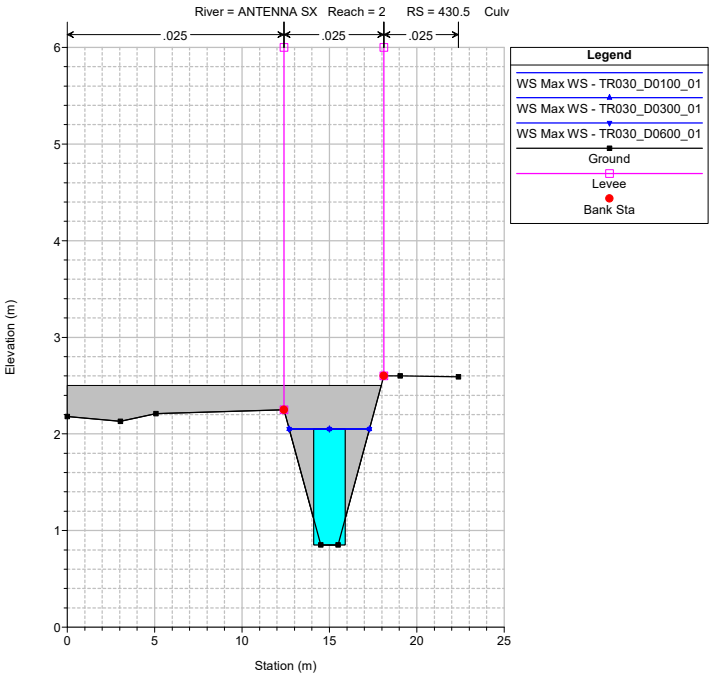
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = ANTENNA SX Reach = 2 RS = 430.5 Culv



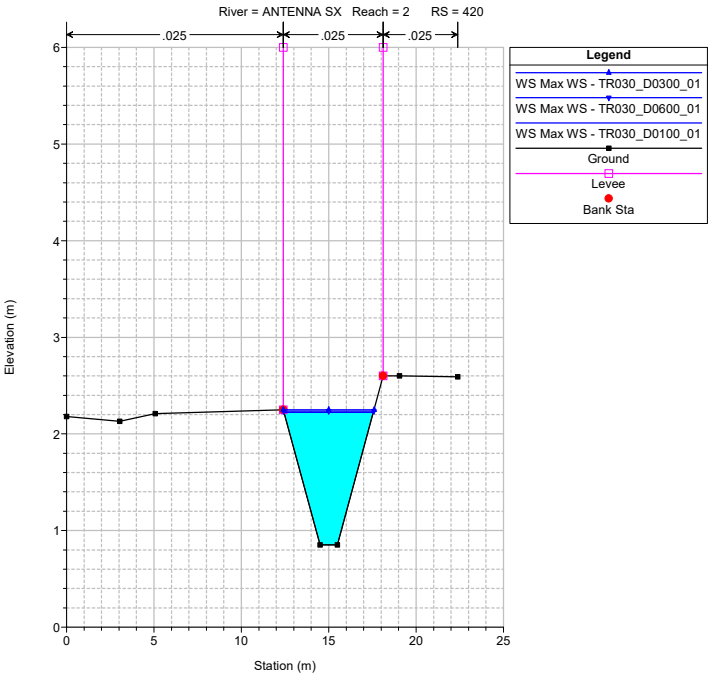
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = ANTENNA SX Reach = 2 RS = 430.5 Culv



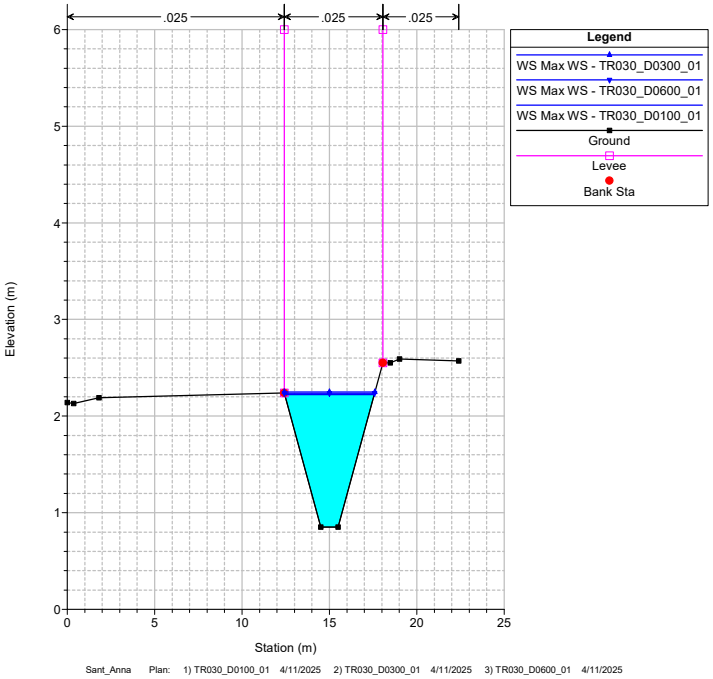
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = ANTENNA SX Reach = 2 RS = 420



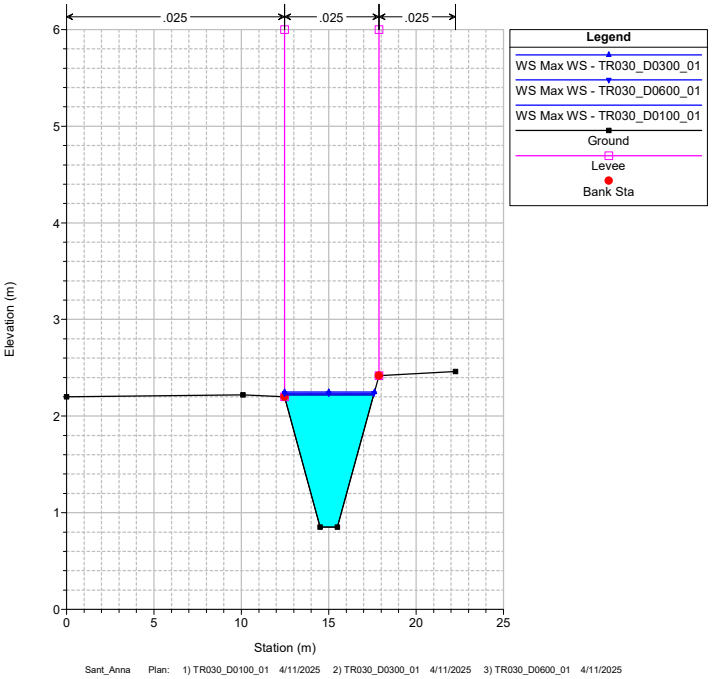
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = ANTENNA SX Reach = 2 RS = 410



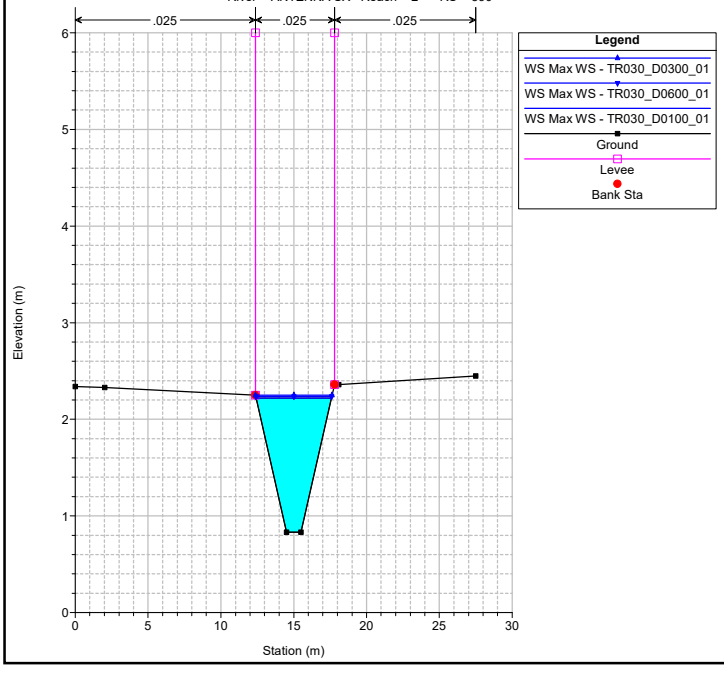
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = ANTENNA SX Reach = 2 RS = 400



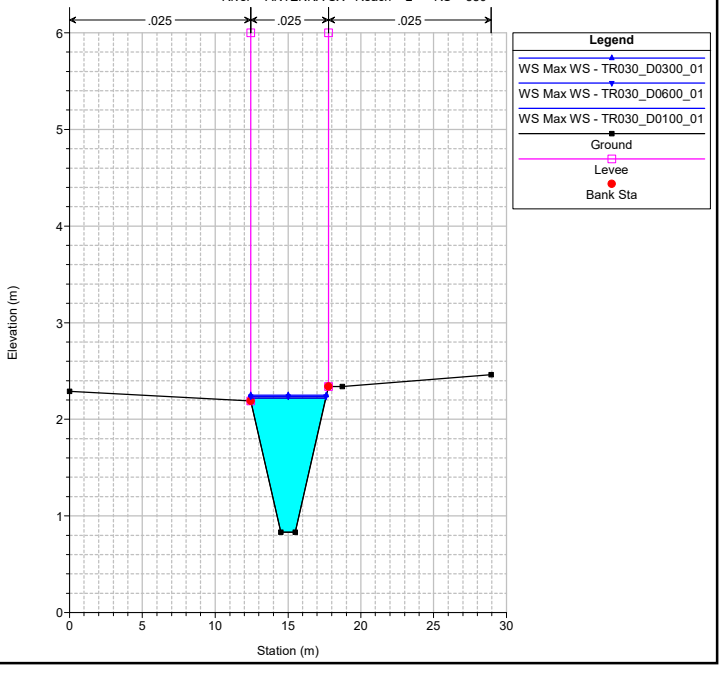
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

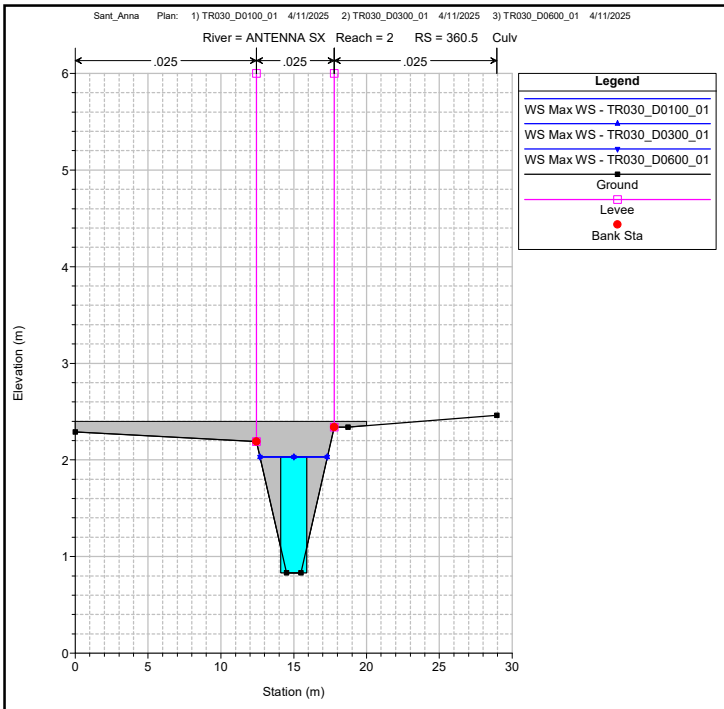
River = ANTENNA SX Reach = 2 RS = 390

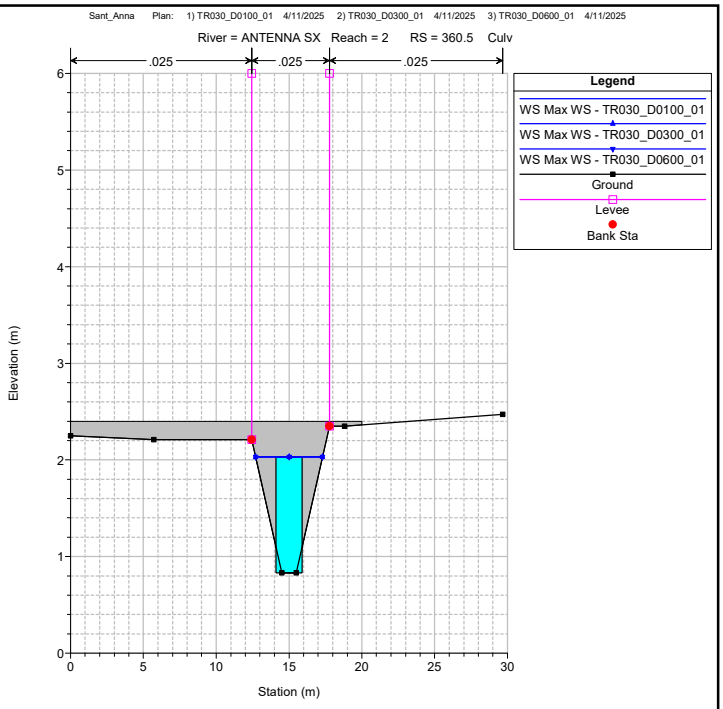


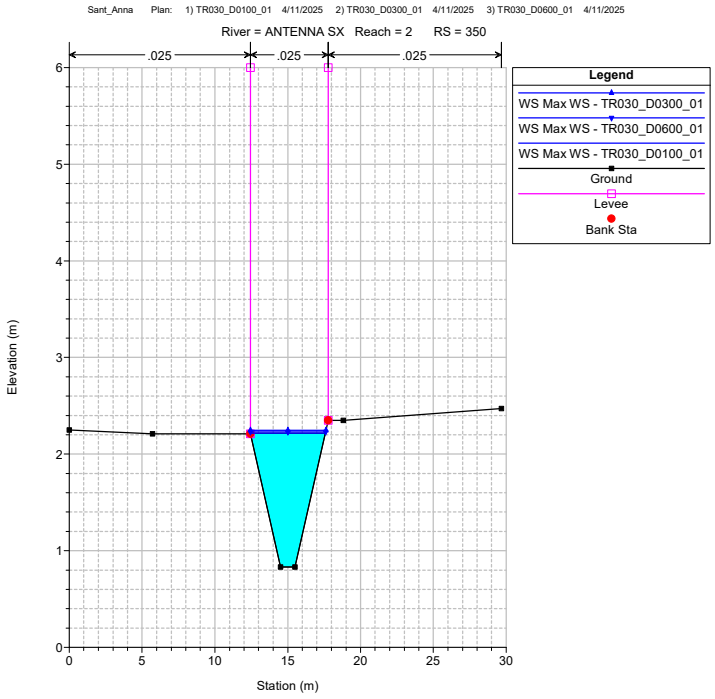
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

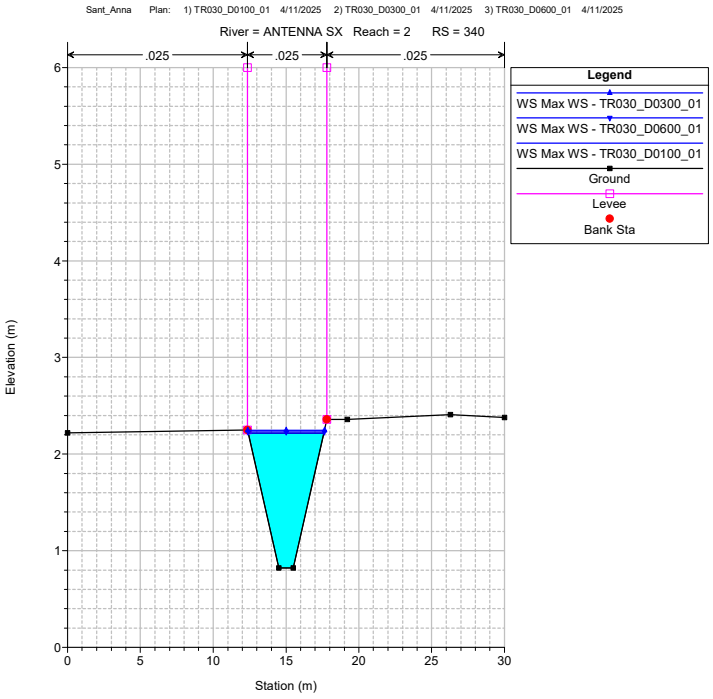
River = ANTENNA SX Reach = 2 RS = 380

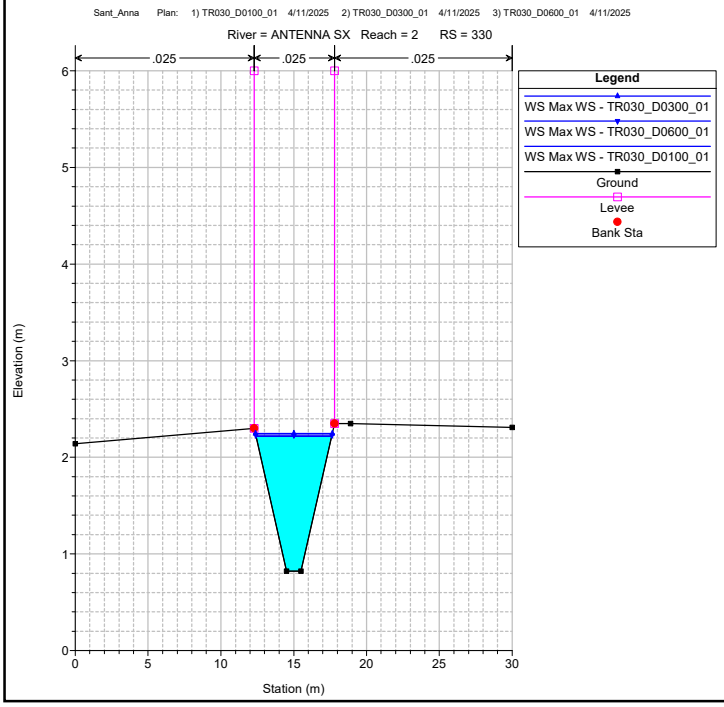


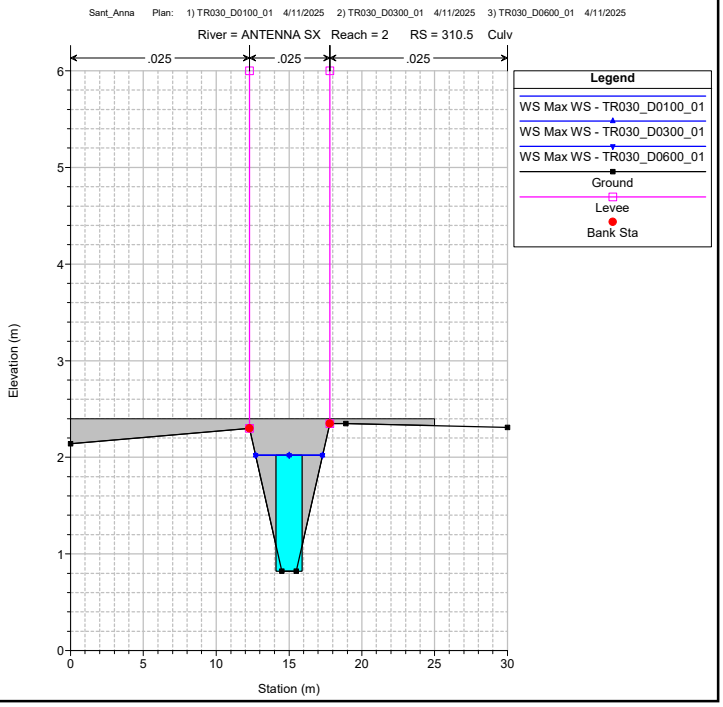

Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = ANTENNA SX Reach = 2 RS = 360.5 Culv
.025
.025
.025
Legend
WS Max WS - TR030_D0100_01
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0600_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = ANTENNA SX Reach = 2 RS = 360.5 Culv
.025
.025
.025
Legend
WS Max WS - TR030_D0100_01
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0600_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = ANTENNA SX Reach = 2 RS = 350
.025
.025
.025
Legend
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0600_01
WS Max WS - TR030_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

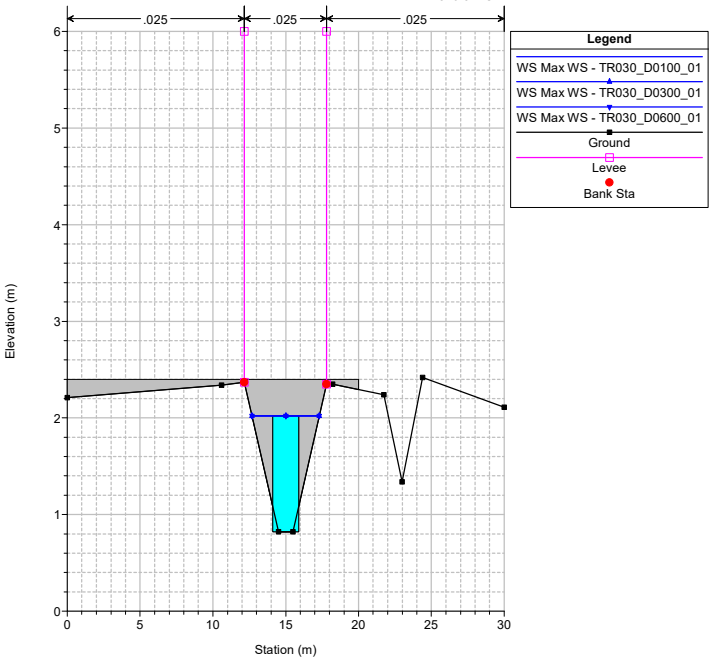

Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = ANTENNA SX Reach = 2 RS = 340
.025
.025
.025
Legend
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0600_01
WS Max WS - TR030_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = ANTENNA SX Reach = 2 RS = 330
.025
.025
.025
Legend
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0600_01
WS Max WS - TR030_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = ANTENNA SX Reach = 2 RS = 310.5 Culv
.025
.025
.025
Legend
WS Max WS - TR030_D0100_01
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0600_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

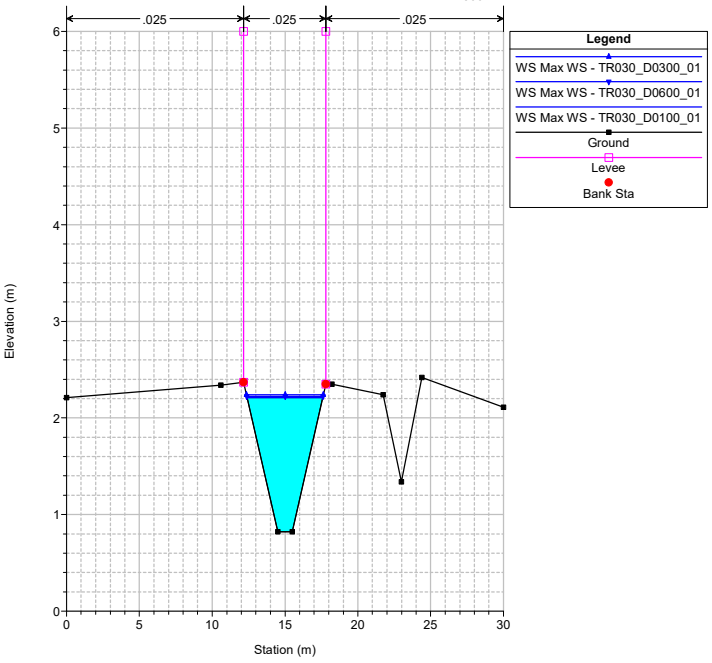
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = ANTENNA SX Reach = 2 RS = 310.5 Culv



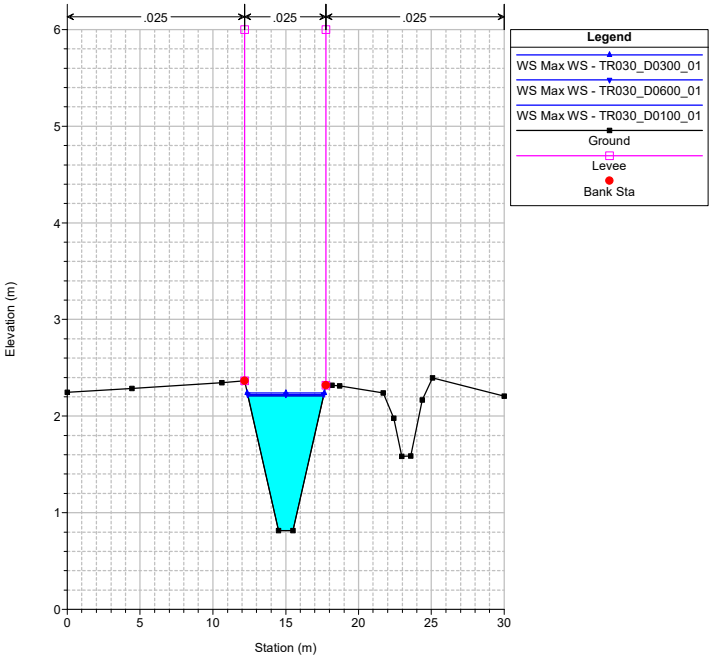
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = ANTENNA SX Reach = 2 RS = 300



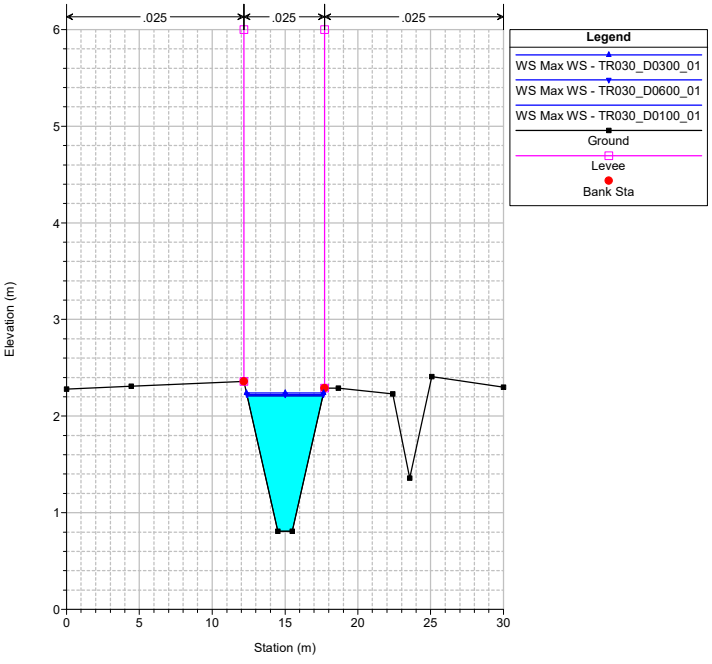
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = ANTENNA SX Reach = 2 RS = 295



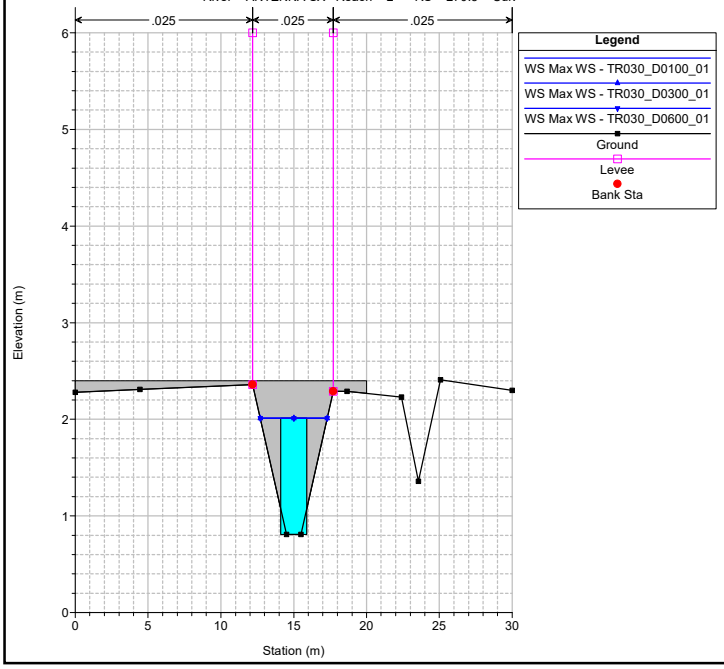
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = ANTENNA SX Reach = 2 RS = 290



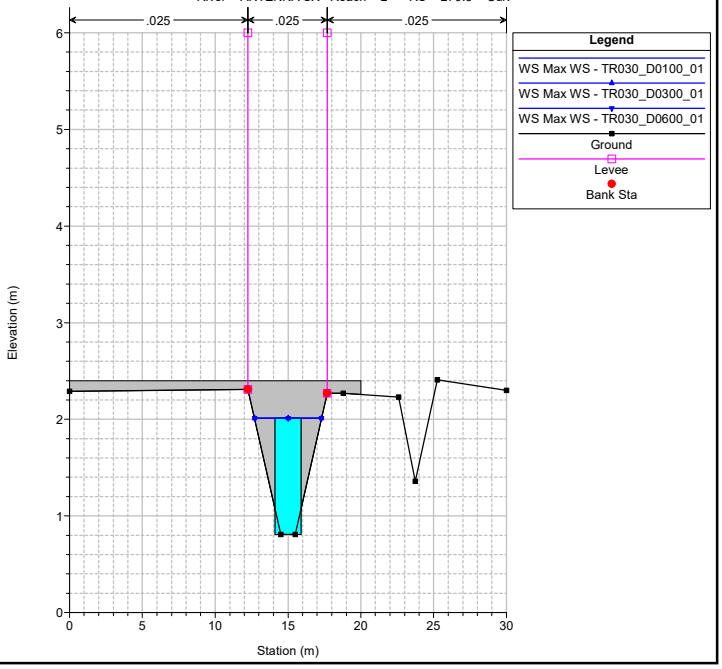
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = ANTENNA SX Reach = 2 RS = 270.5 Culv



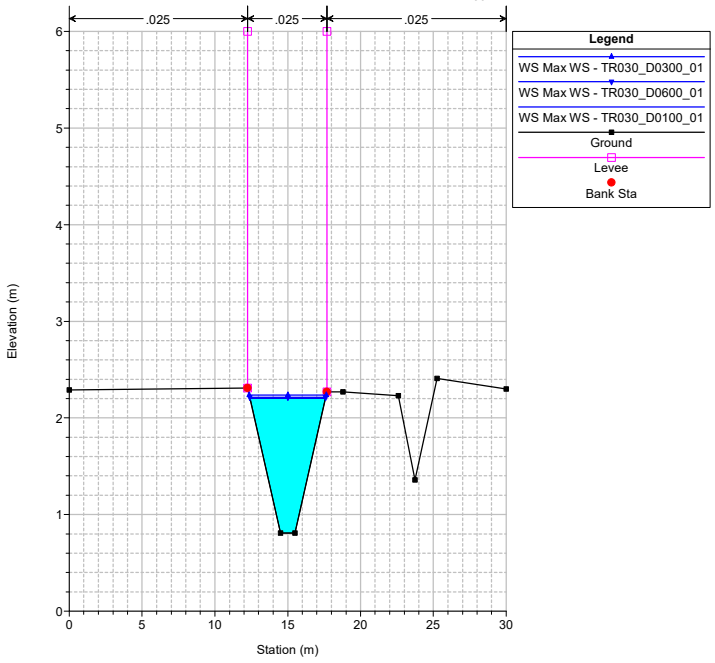
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = ANTENNA SX Reach = 2 RS = 270.5 Culv



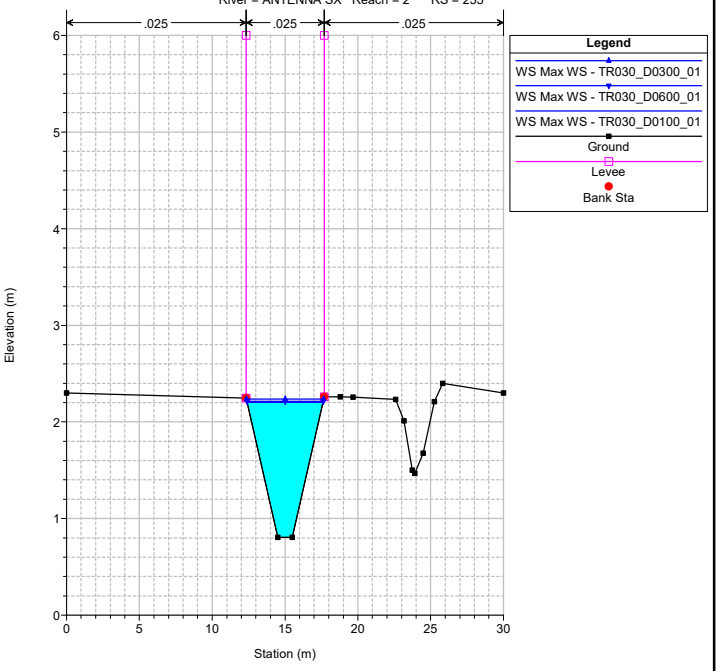
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = ANTENNA SX Reach = 2 RS = 260



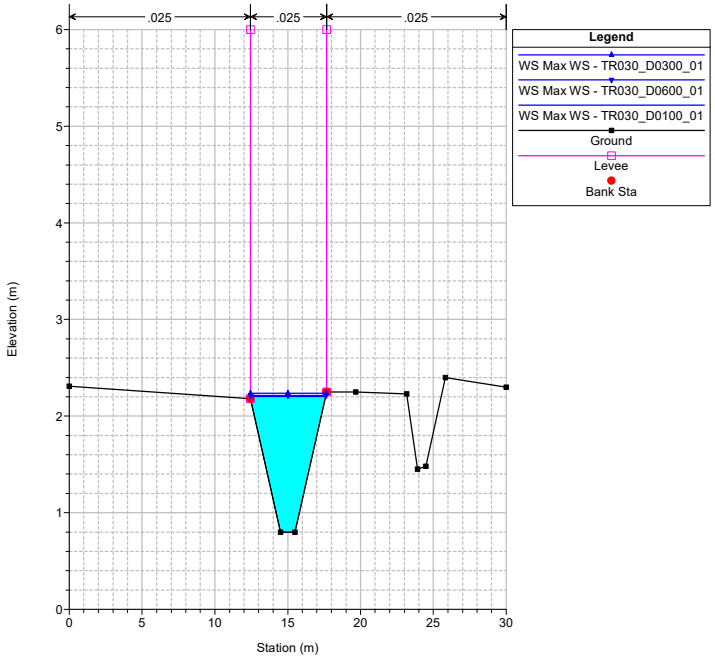
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = ANTENNA SX Reach = 2 RS = 255



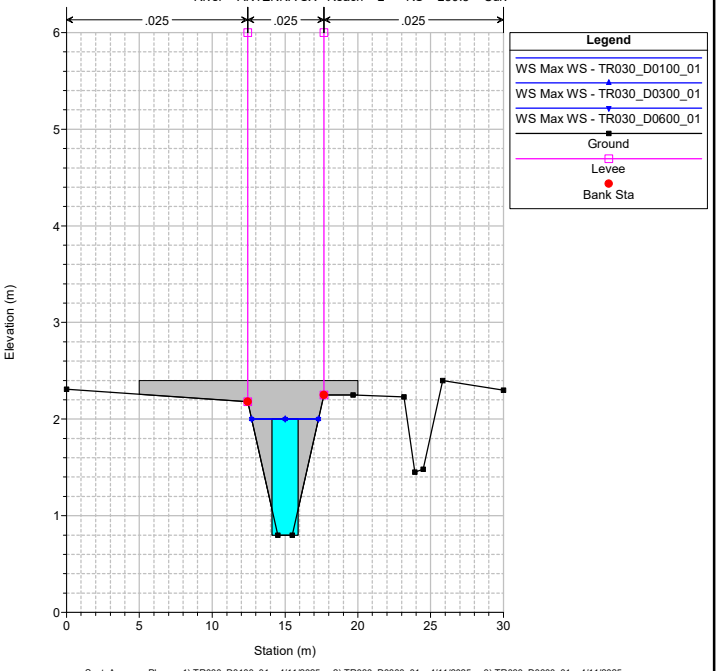
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = ANTENNA SX Reach = 2 RS = 250



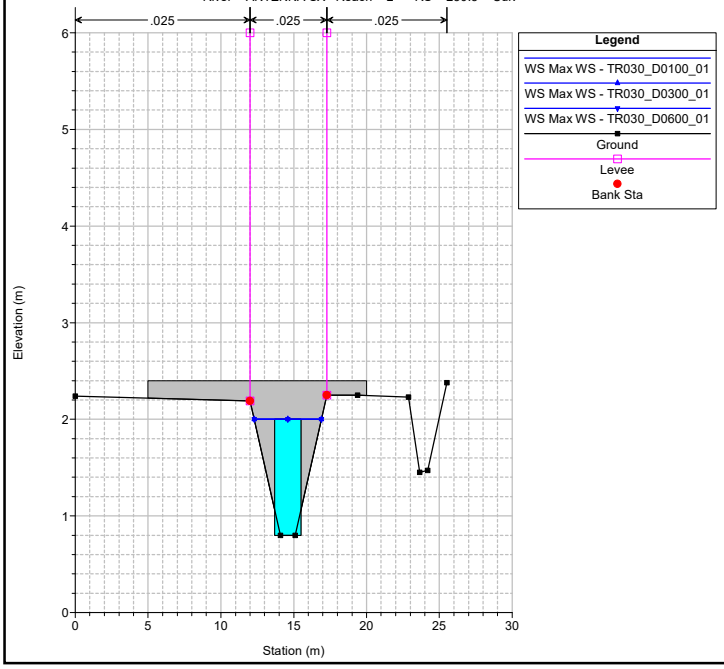
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = ANTENNA SX Reach = 2 RS = 230.5 Culv



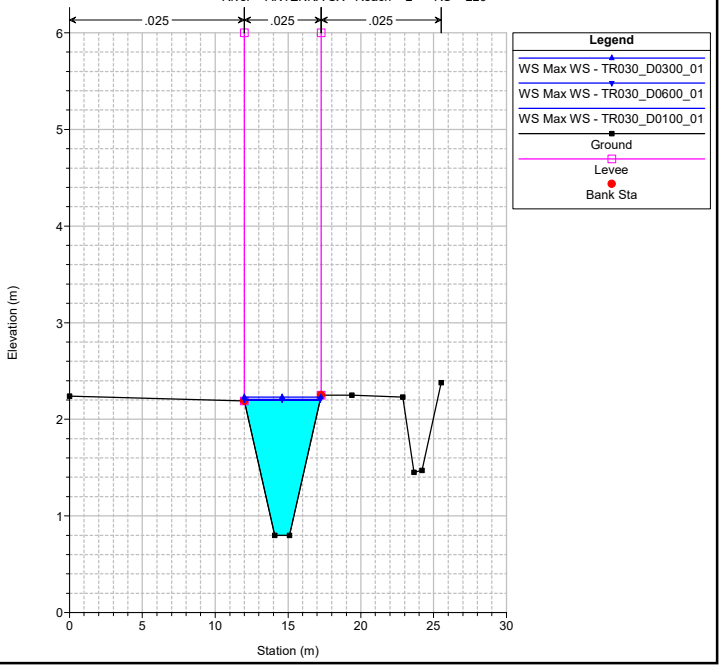
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = ANTENNA SX Reach = 2 RS = 230.5 Culv



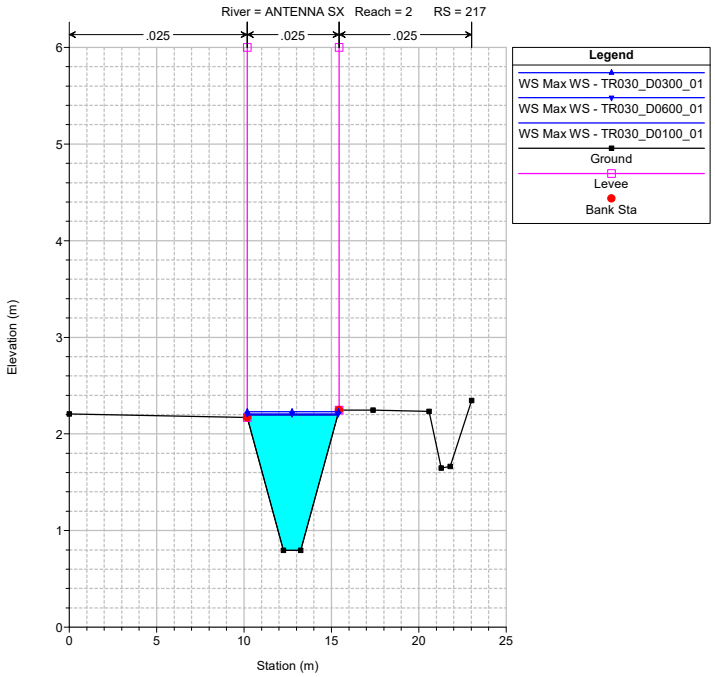
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = ANTENNA SX Reach = 2 RS = 220



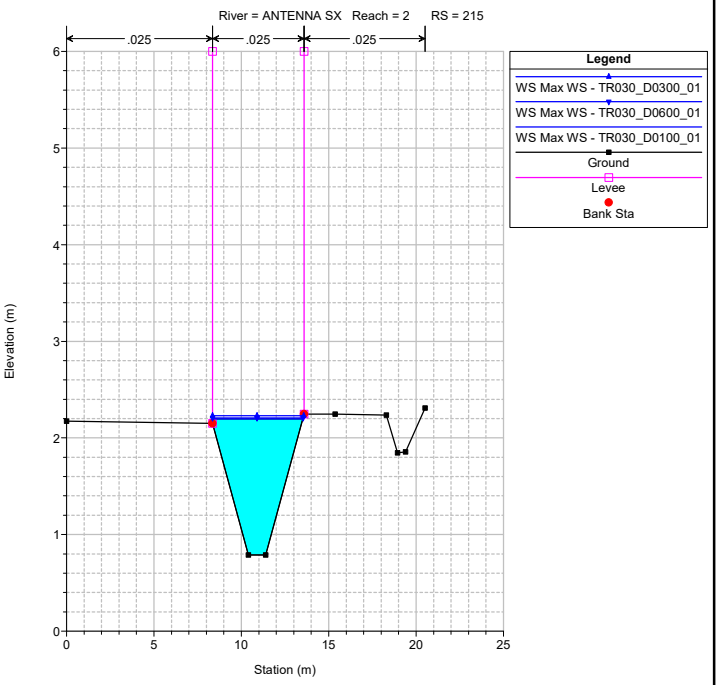
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = ANTENNA SX Reach = 2 RS = 217



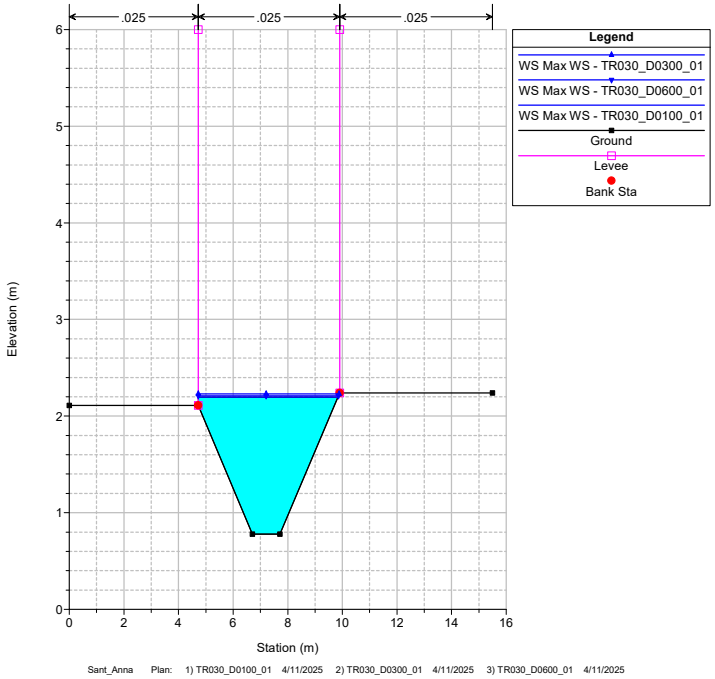
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = ANTENNA SX Reach = 2 RS = 215



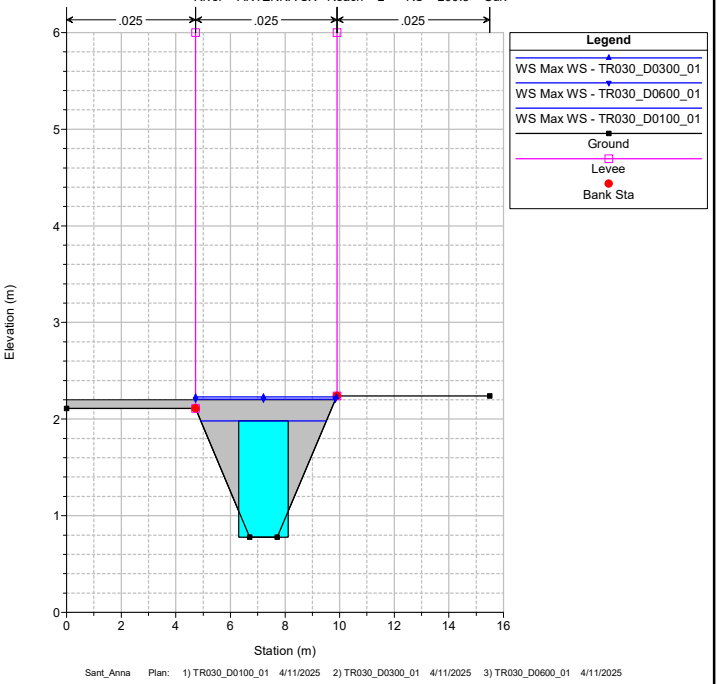
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = ANTENNA SX Reach = 2 RS = 210



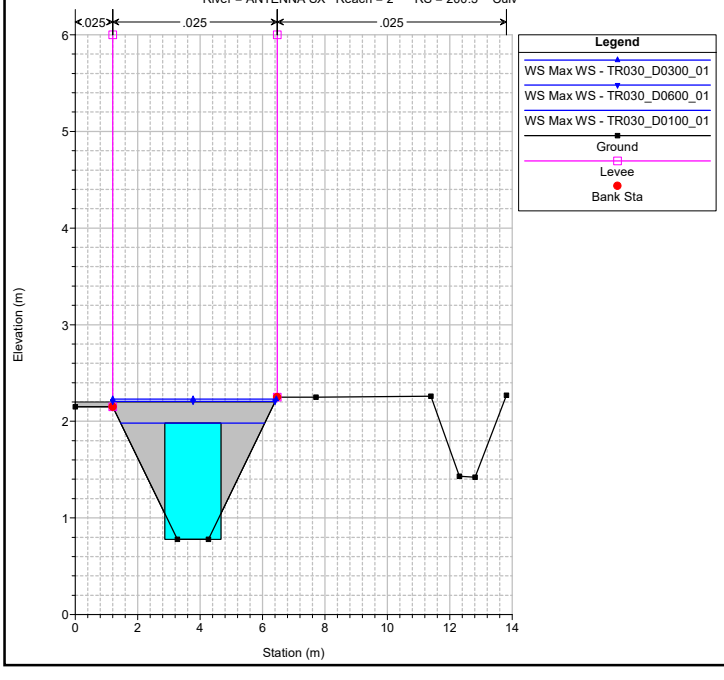
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = ANTENNA SX Reach = 2 RS = 200.5 Culv



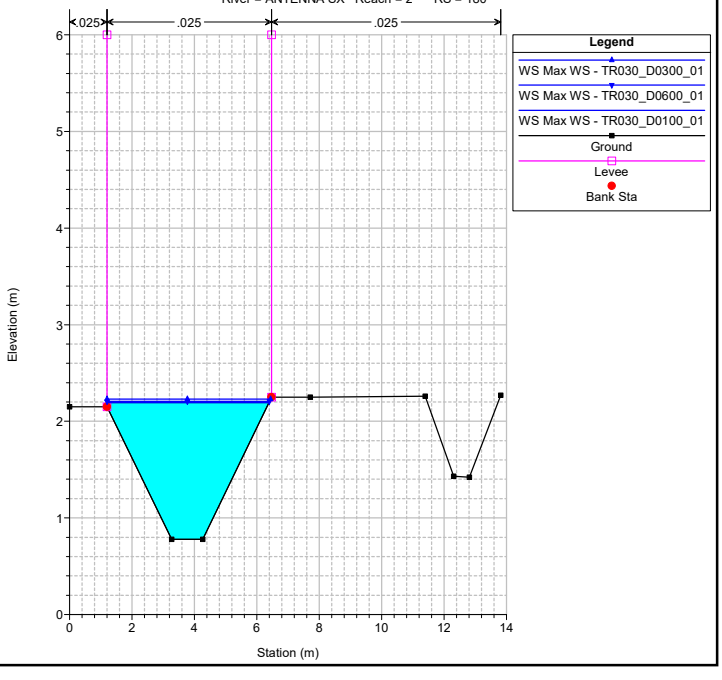
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = ANTENNA SX Reach = 2 RS = 200.5 Culv



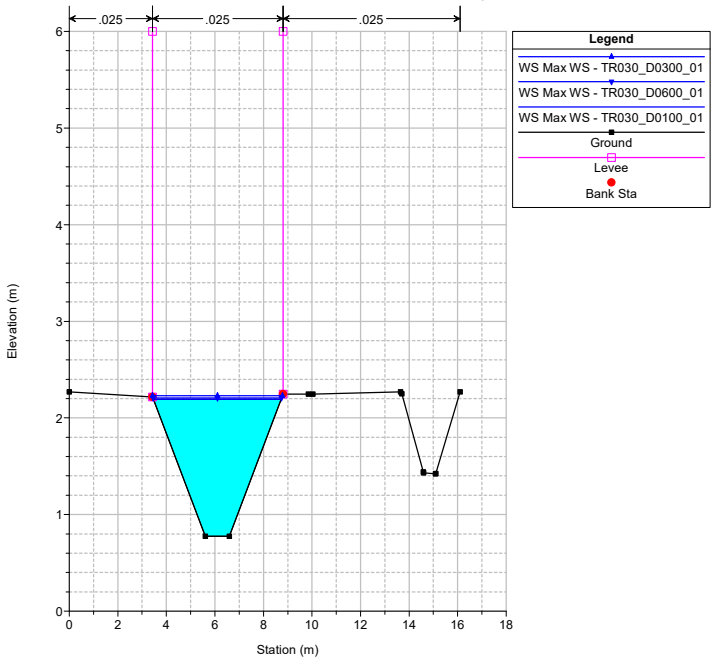
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = ANTENNA SX Reach = 2 RS = 180



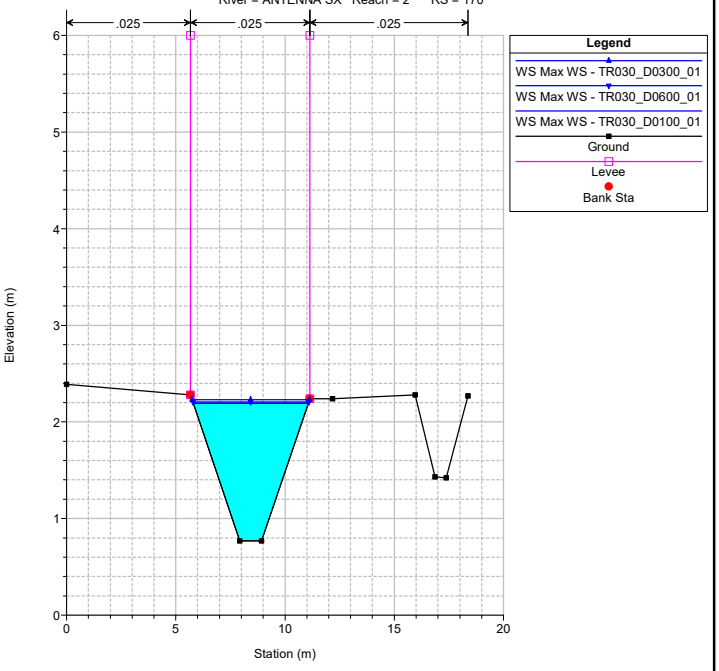
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = ANTENNA SX Reach = 2 RS = 175



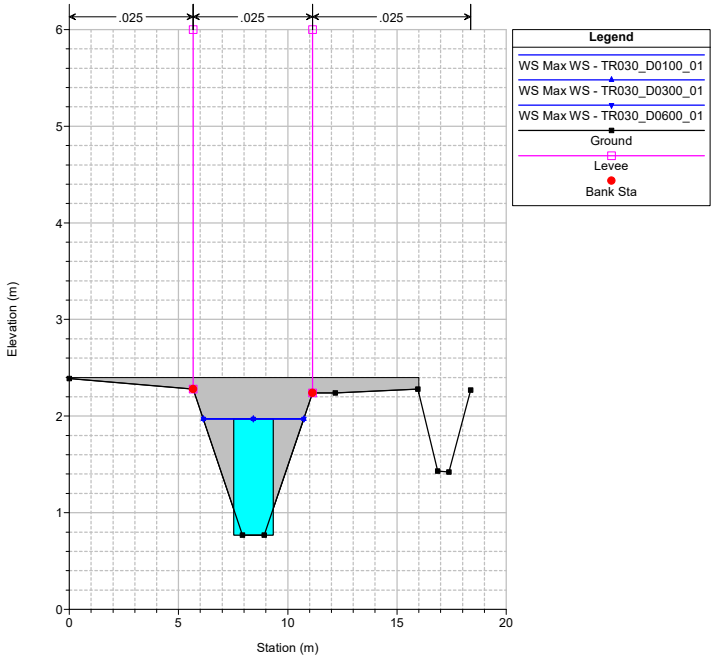
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = ANTENNA SX Reach = 2 RS = 170



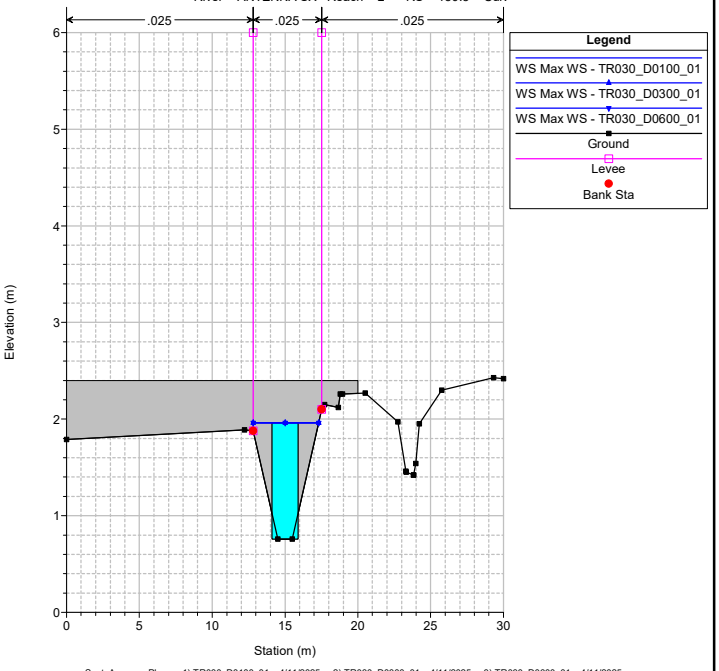
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = ANTENNA SX Reach = 2 RS = 150.5 Culv



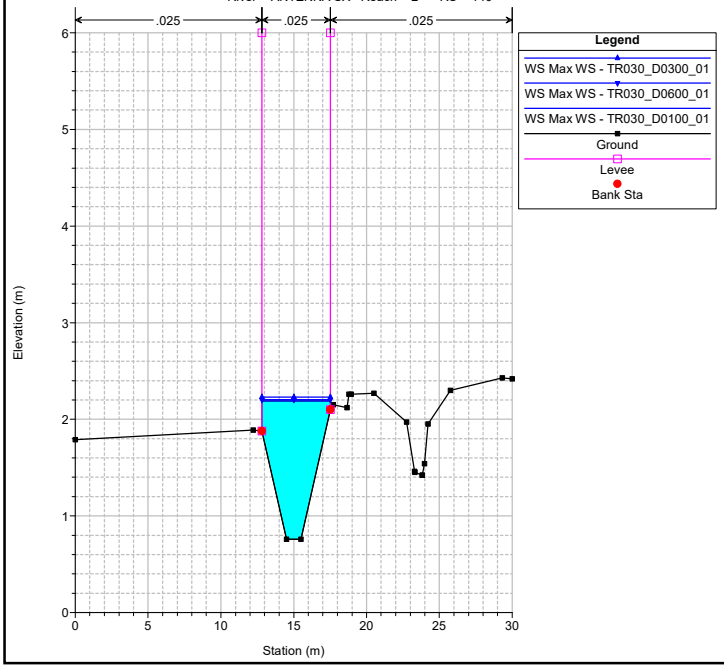
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = ANTENNA SX Reach = 2 RS = 150.5 Culv



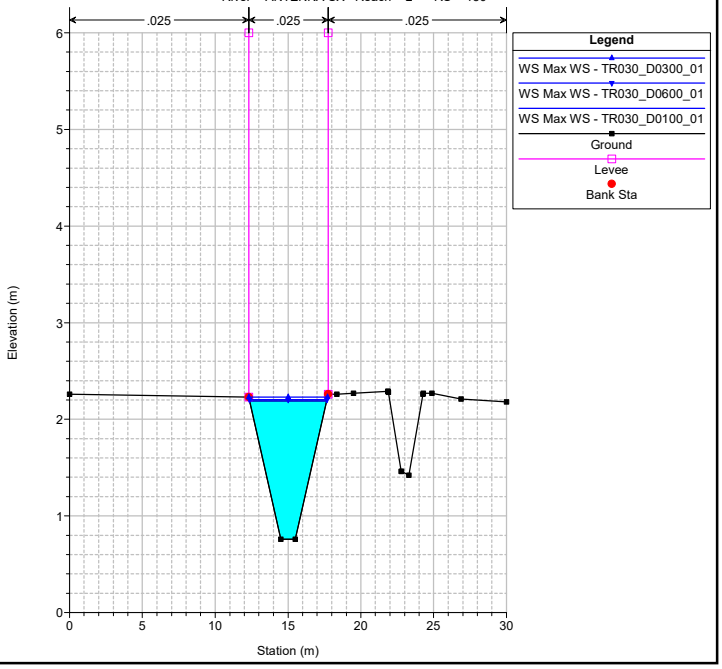
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = ANTENNA SX Reach = 2 RS = 140



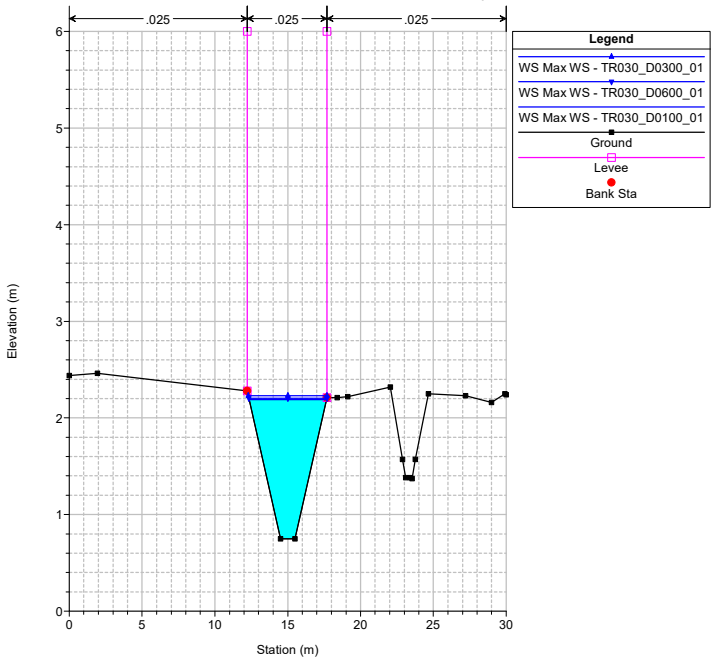
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = ANTENNA SX Reach = 2 RS = 130



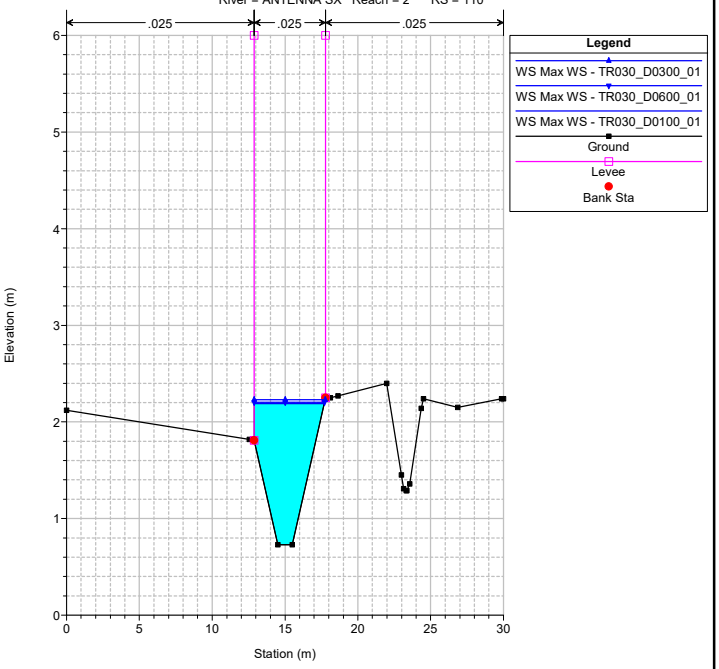
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = ANTENNA SX Reach = 2 RS = 120



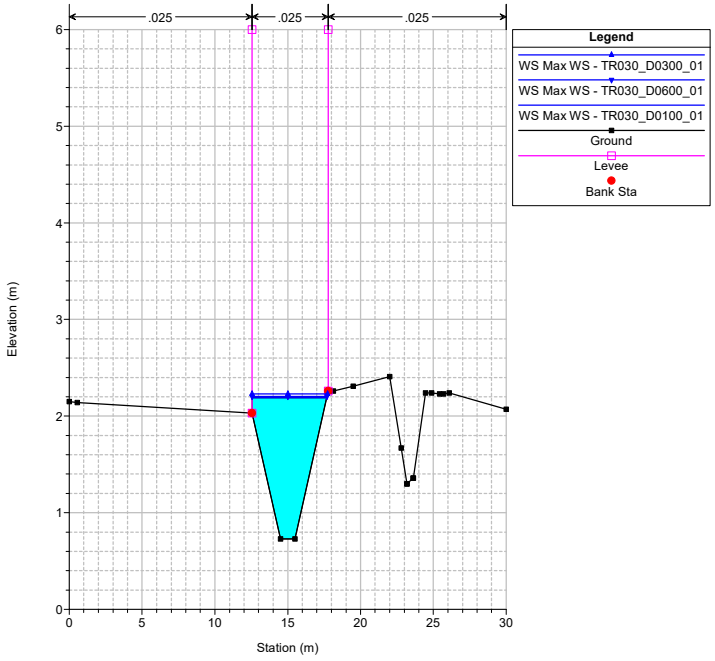
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = ANTENNA SX Reach = 2 RS = 110



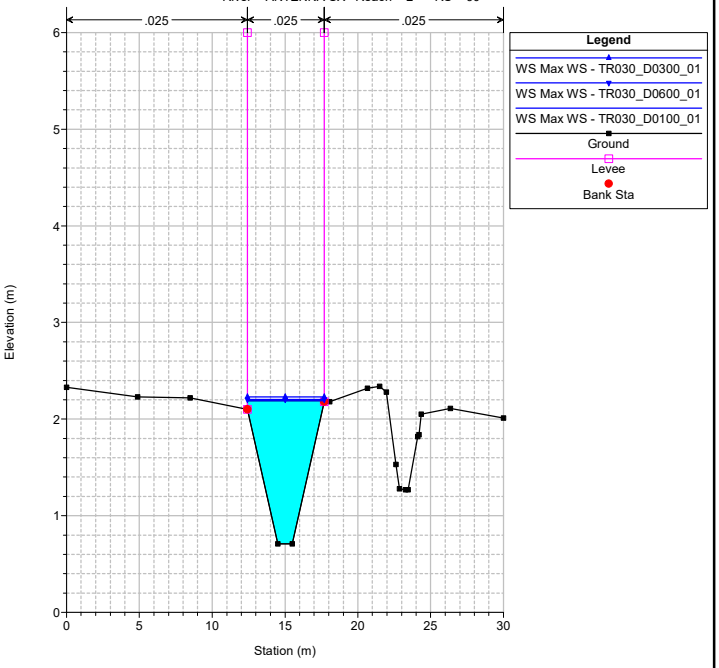
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = ANTENNA SX Reach = 2 RS = 100



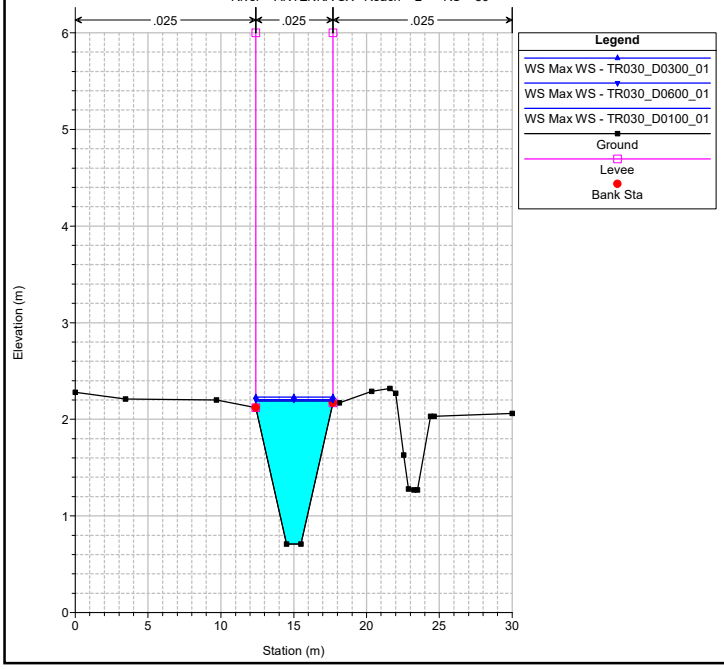
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = ANTENNA SX Reach = 2 RS = 90



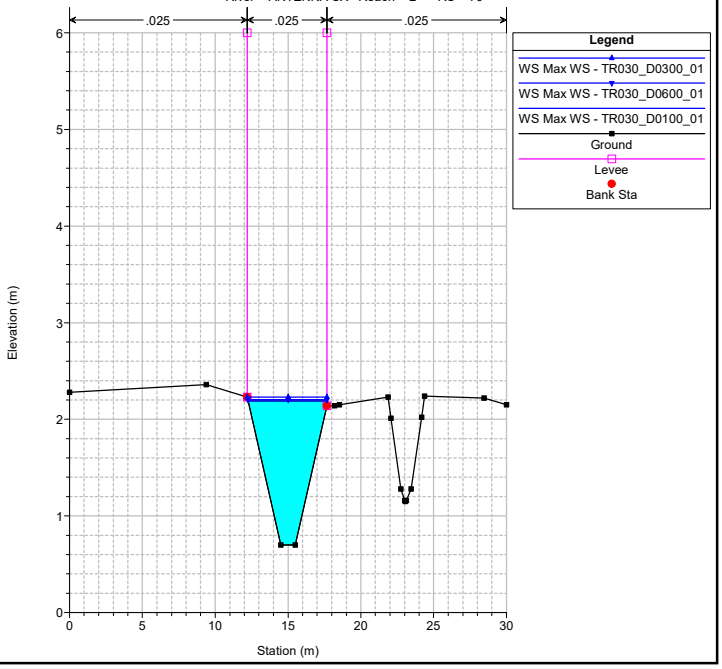
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = ANTENNA SX Reach = 2 RS = 80



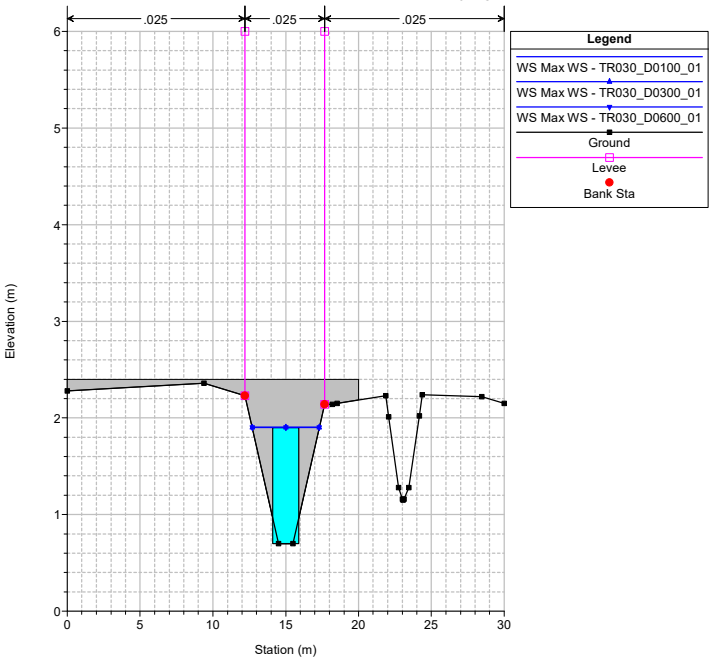
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = ANTENNA SX Reach = 2 RS = 70



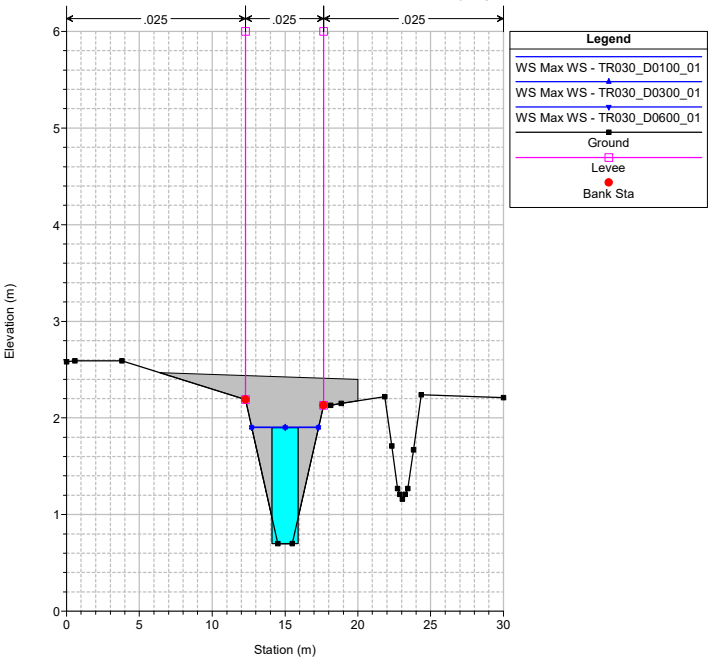
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = ANTENNA SX Reach = 2 RS = 41.5 Culv



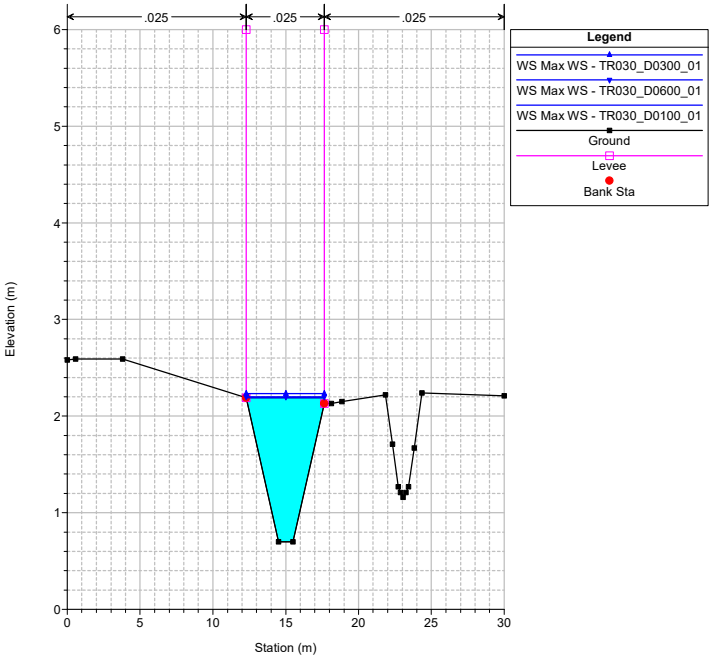
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = ANTENNA SX Reach = 2 RS = 41.5



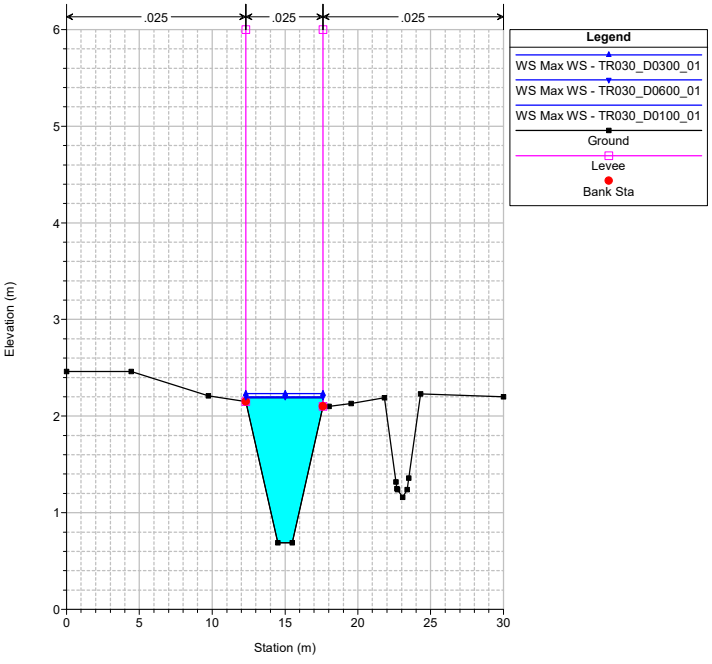
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = ANTENNA SX Reach = 2 RS = 40



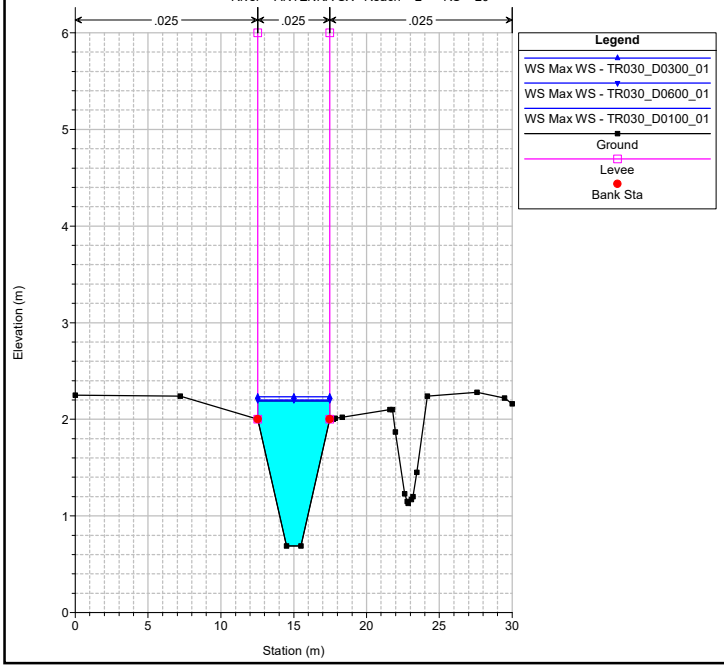
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = ANTENNA SX Reach = 2 RS = 30



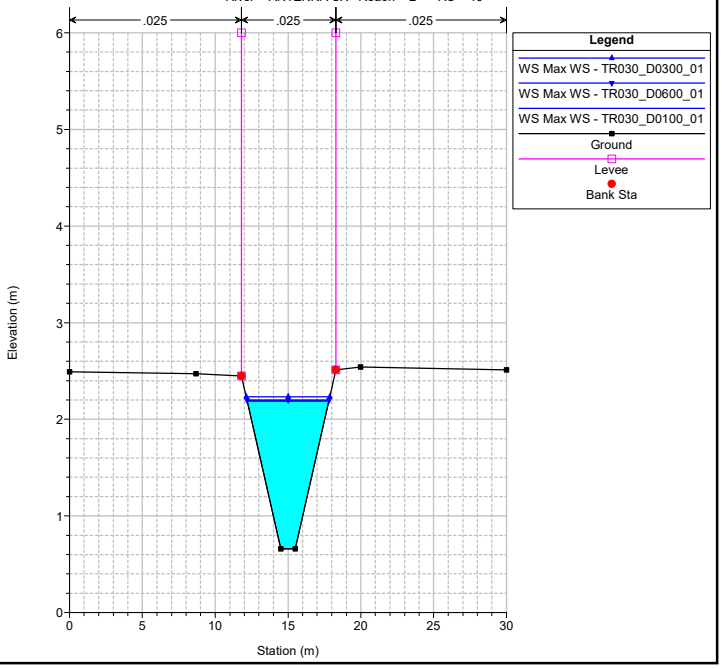
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = ANTENNA SX Reach = 2 RS = 20



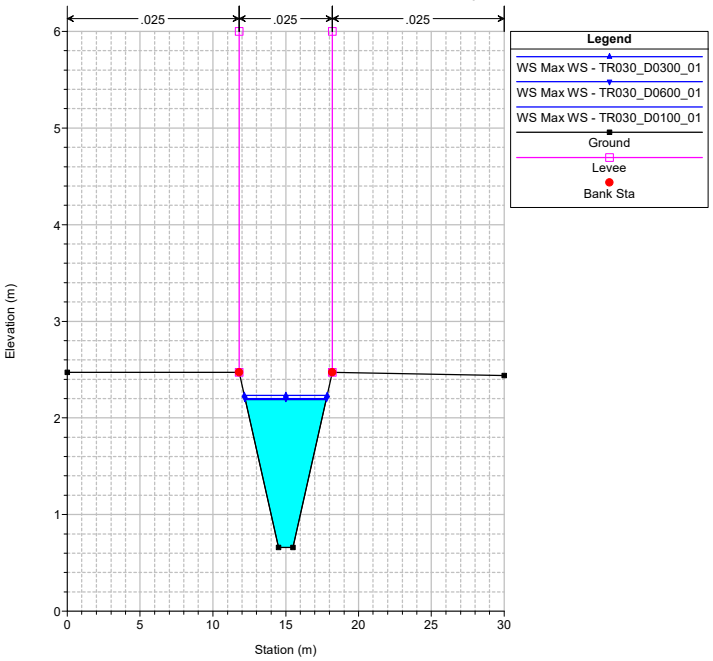
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = ANTENNA SX Reach = 2 RS = 10



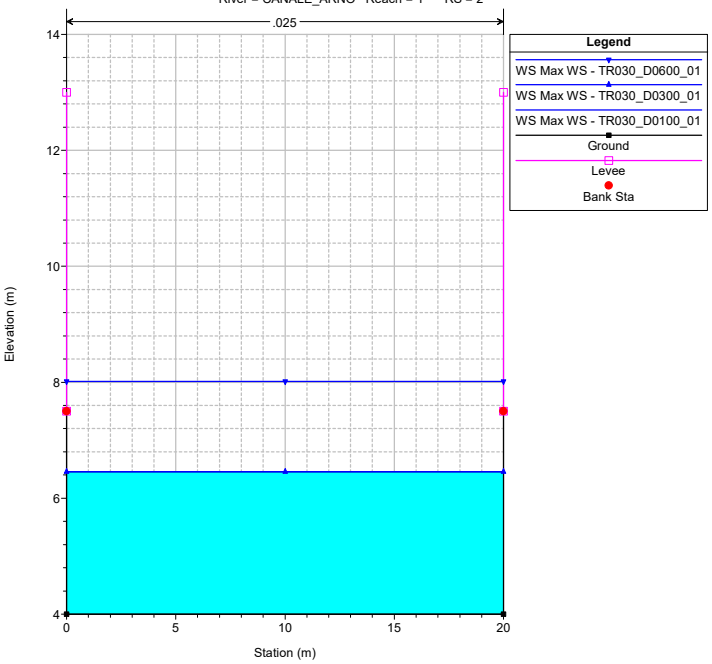
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = ANTENNA SX Reach = 2 RS = 5



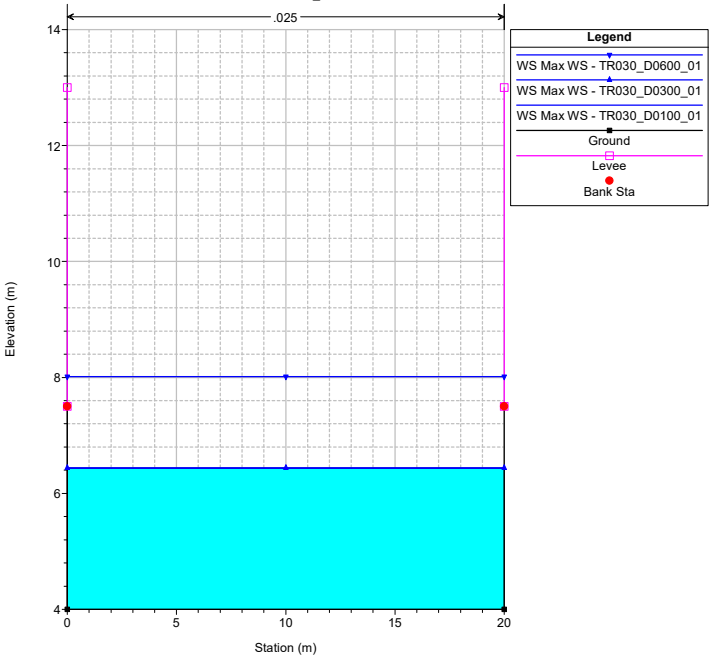
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = CANALE_ARNO Reach = 1 RS = 2



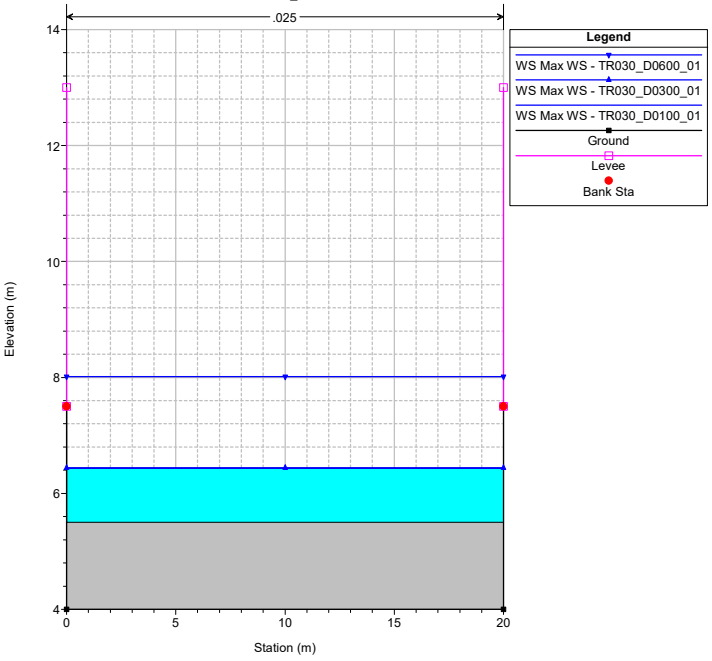
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = CANALE_ARNO Reach = 1 RS = 1



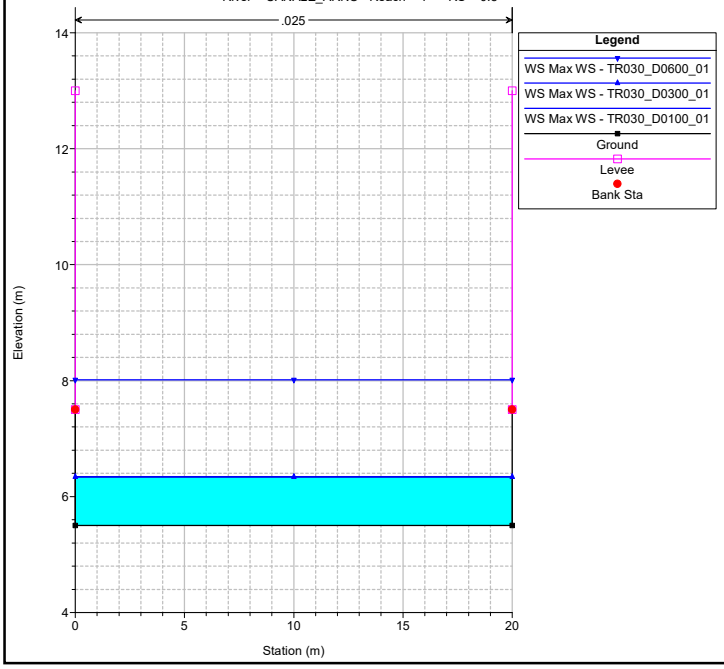
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = CANALE_ARNO Reach = 1 RS = 0.9 IS



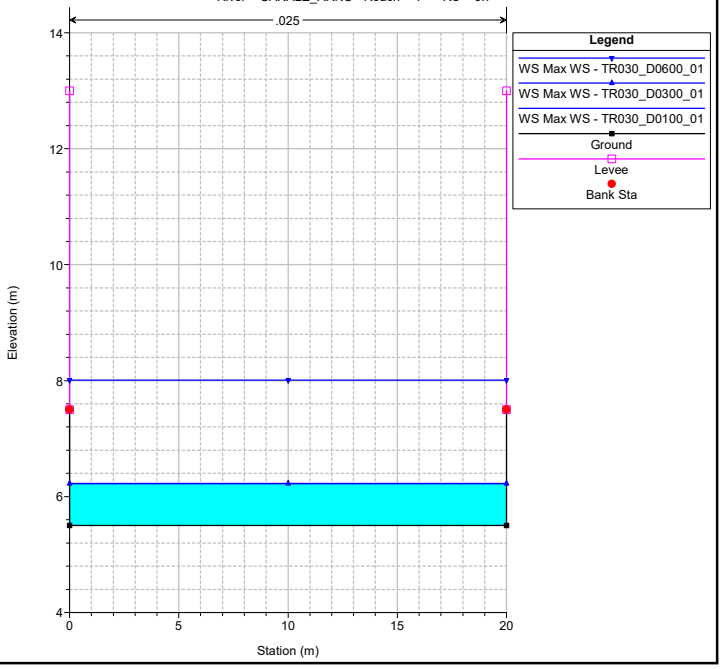
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = CANALE_ARNO Reach = 1 RS = 0.8



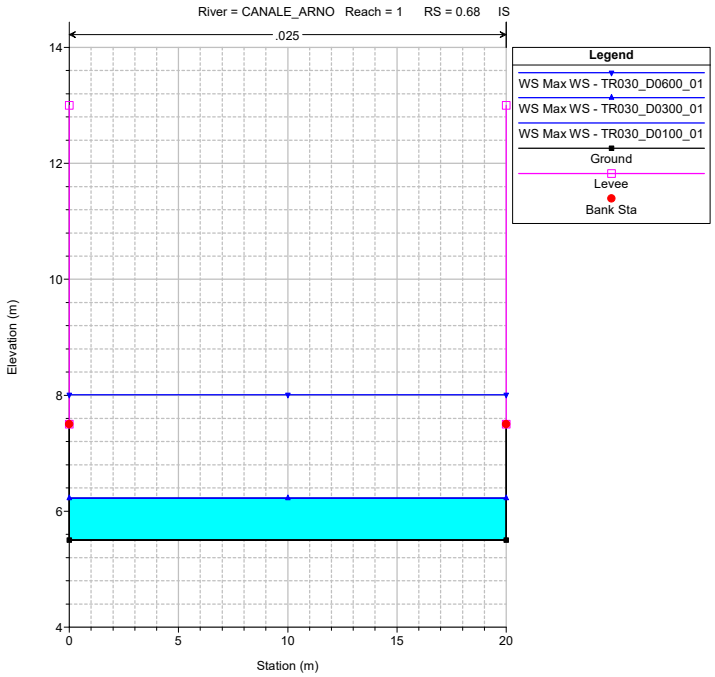
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = CANALE_ARNO Reach = 1 RS = 0.7



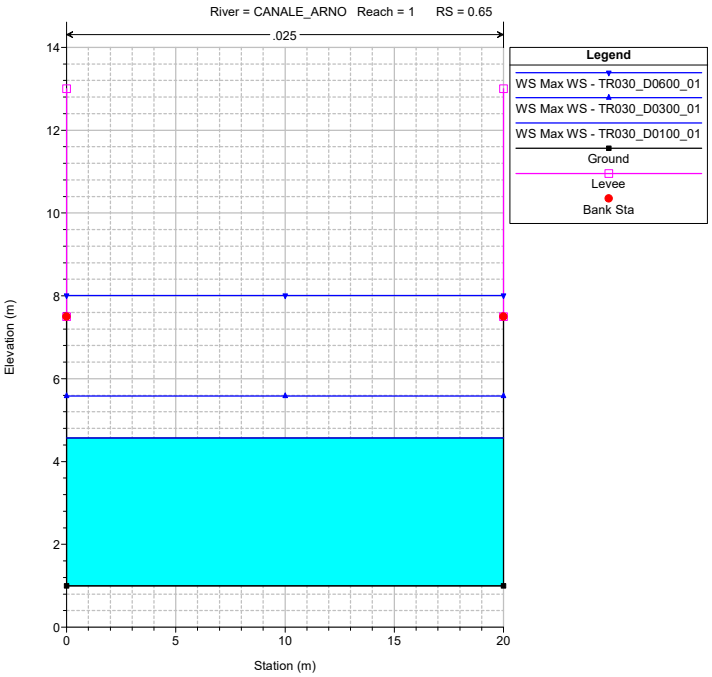
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = CANALE_ARNO Reach = 1 RS = 0.68 IS



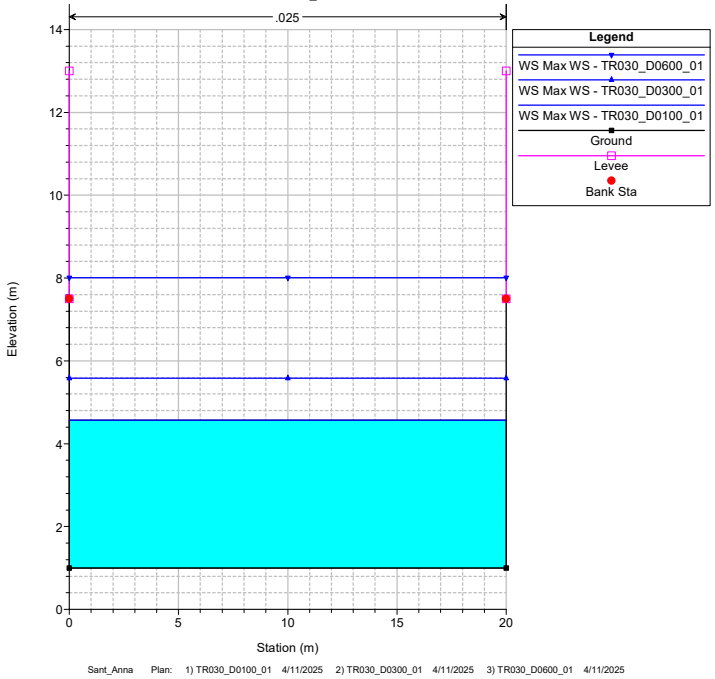
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = CANALE_ARNO Reach = 1 RS = 0.65



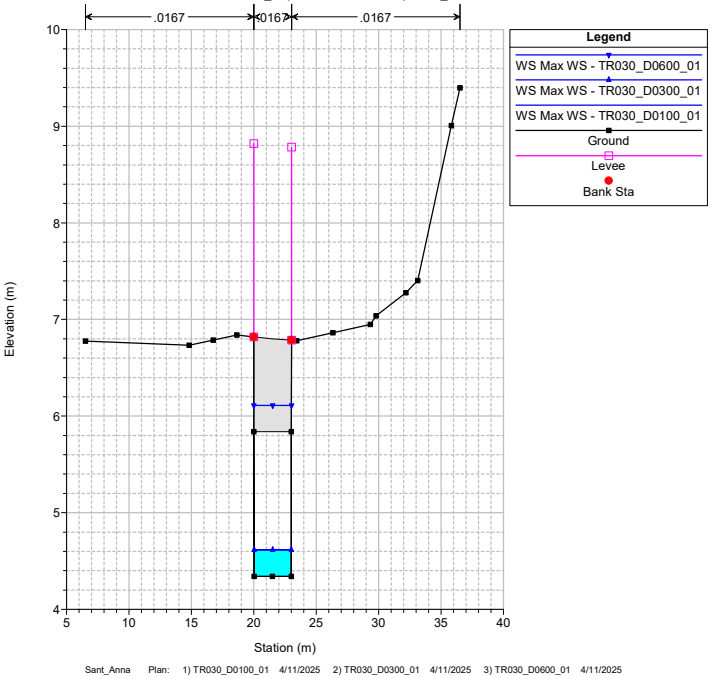
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = CANALE_ARNO Reach = 1 RS = 0.6



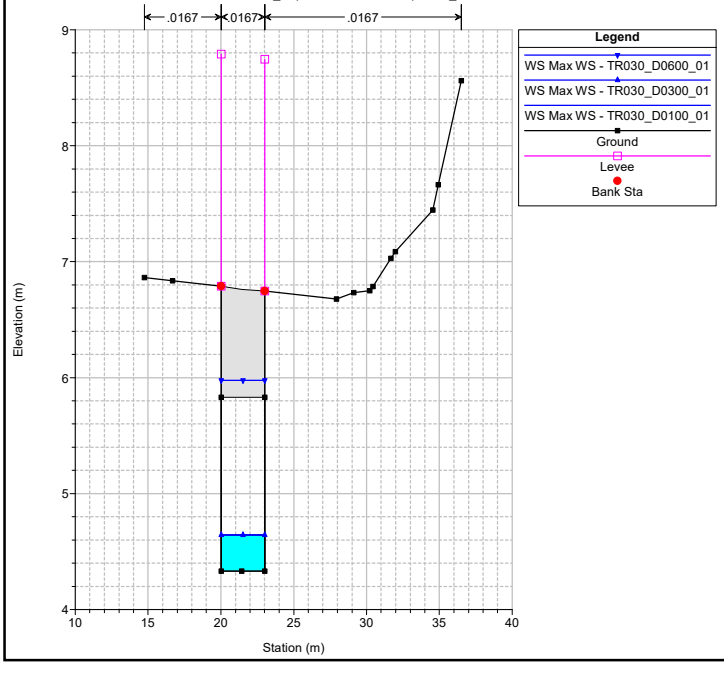
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = Canale_Ospedale Reach = Ospedale_b RS = 36



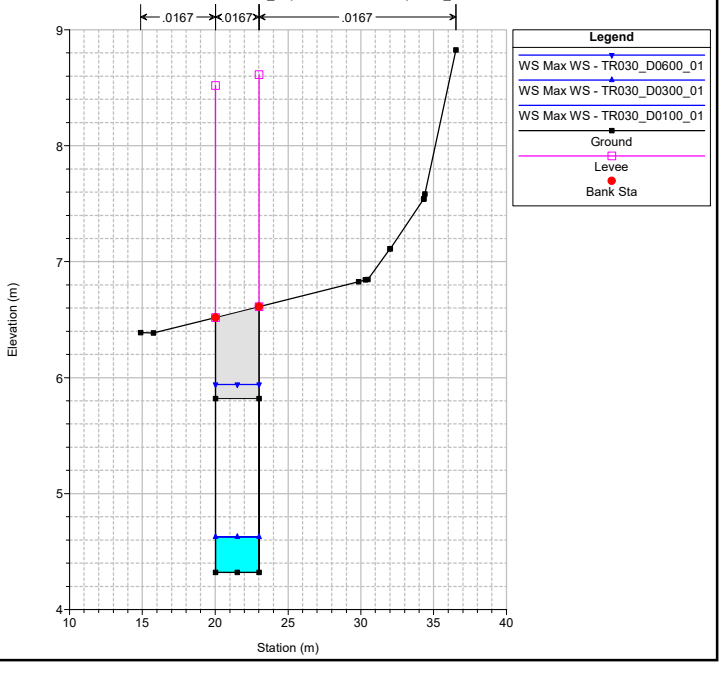
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

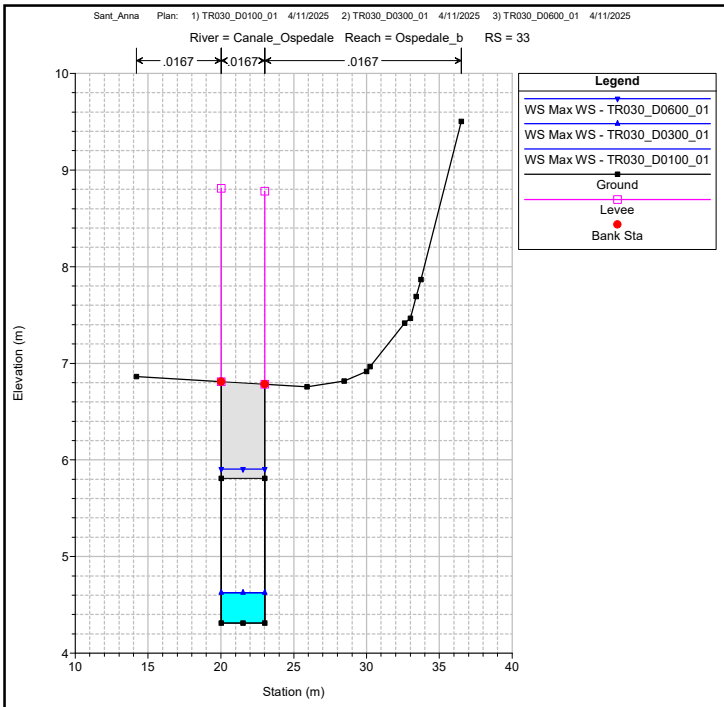
River = Canale_Ospedale Reach = Ospedale_b RS = 35

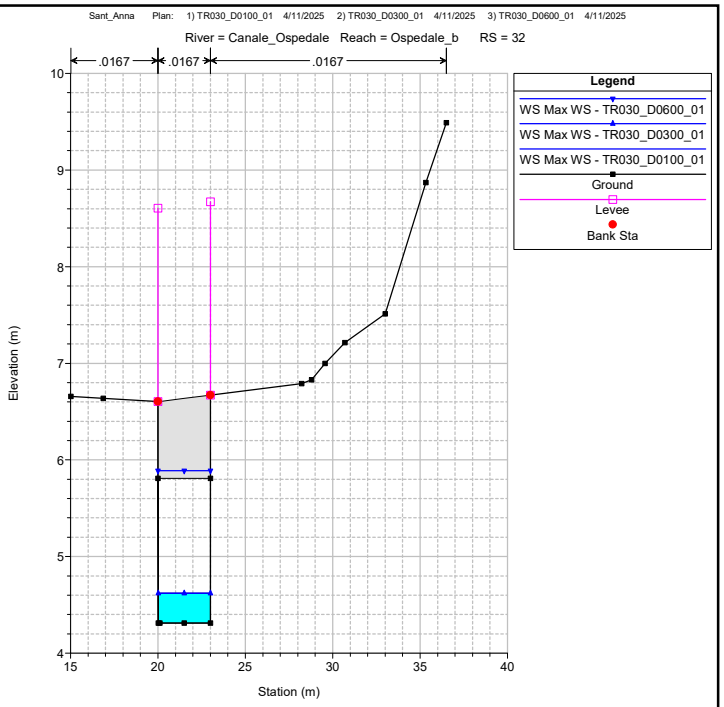


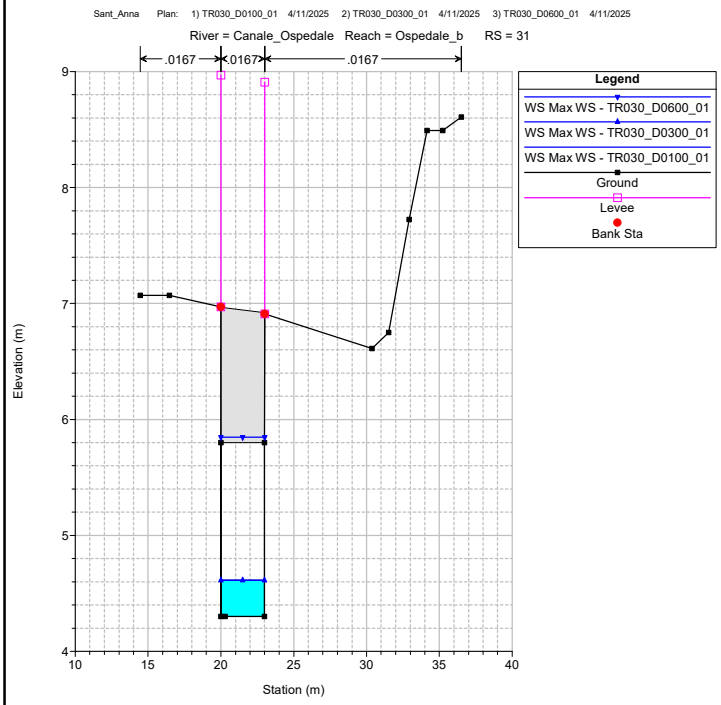
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

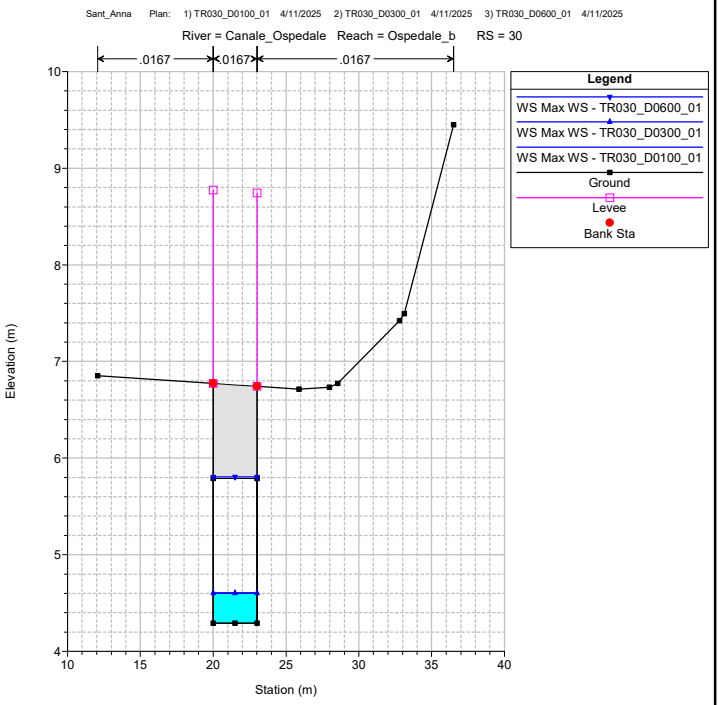
River = Canale_Ospedale Reach = Ospedale_b RS = 34

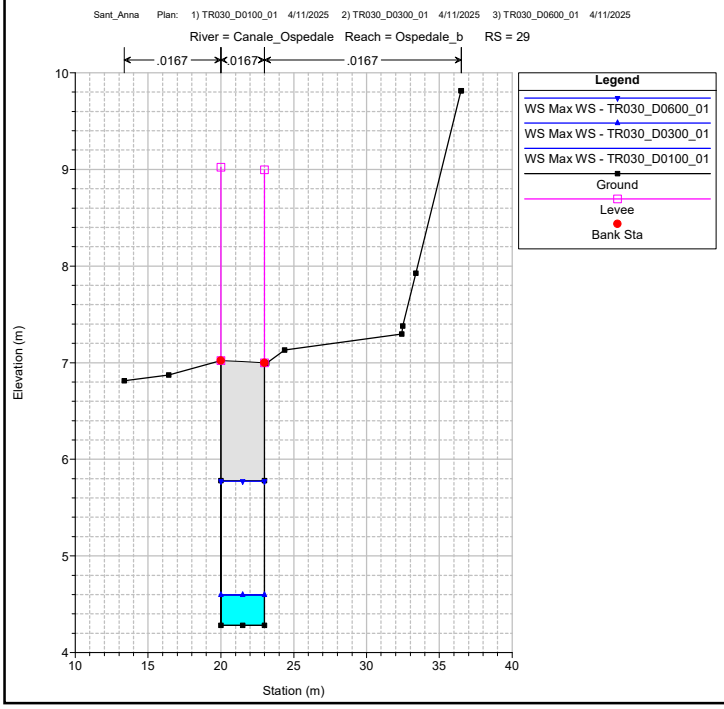


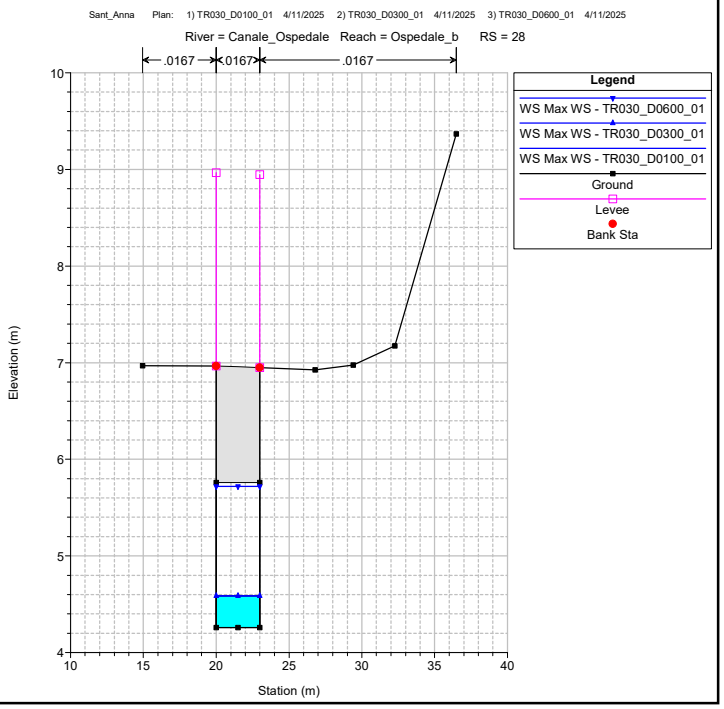

Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 33
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0600_01
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

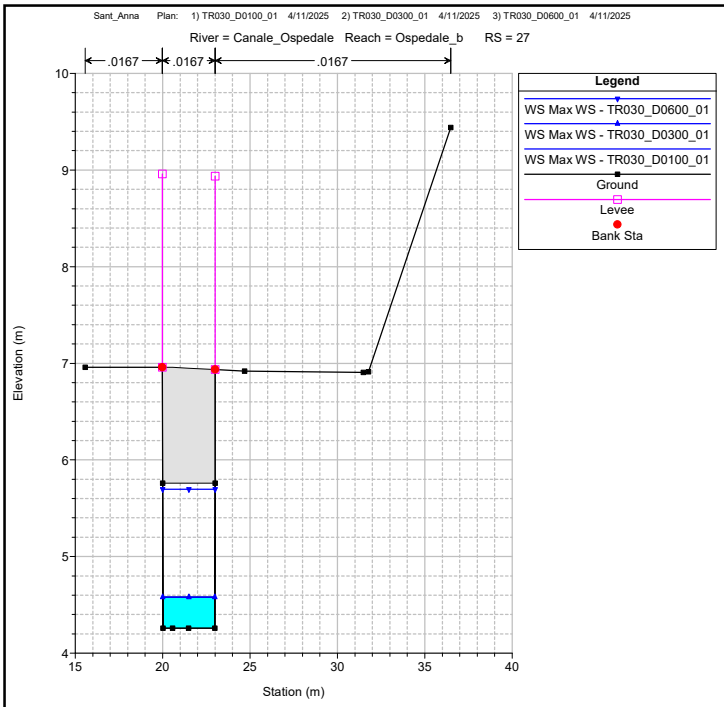

Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 32
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0600_01
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

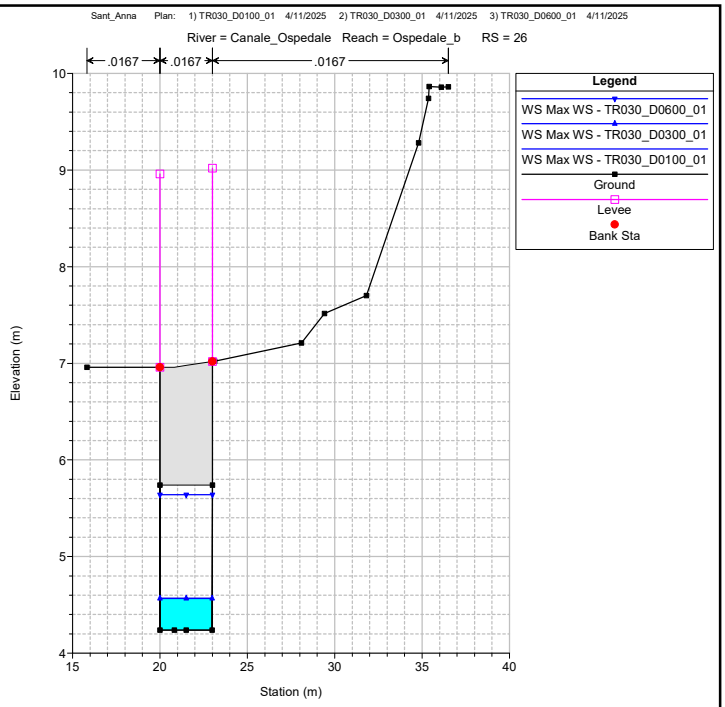

Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 31
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0600_01
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

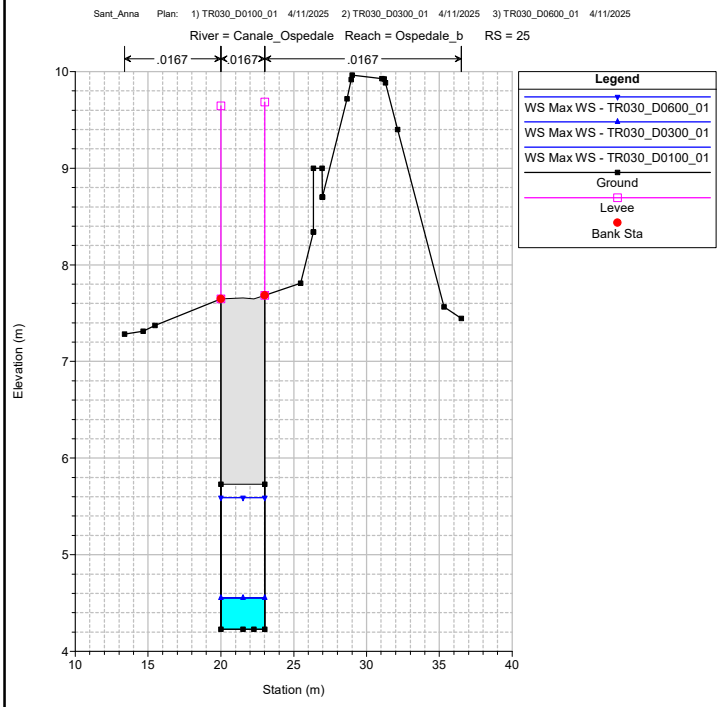

Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 30
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0600_01
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

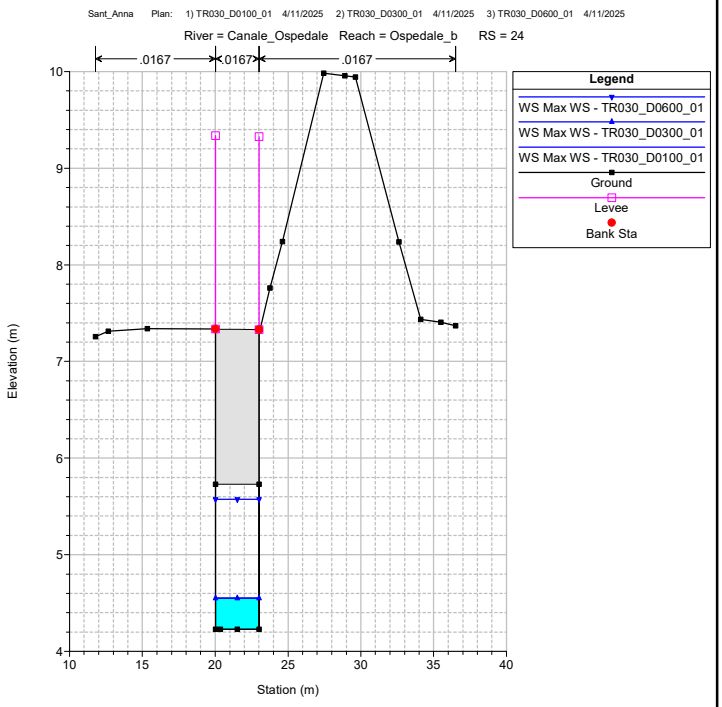

Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 29
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0600_01
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

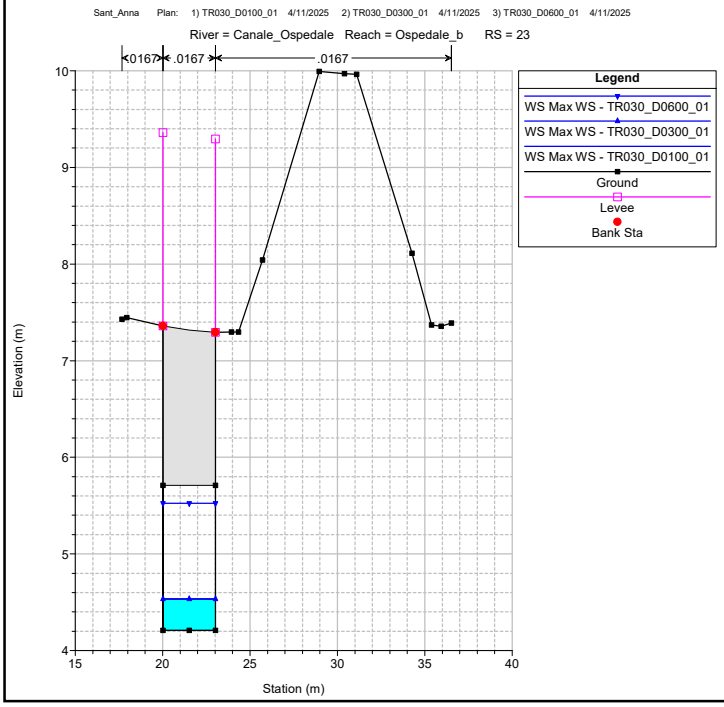

Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 28
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0600_01
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

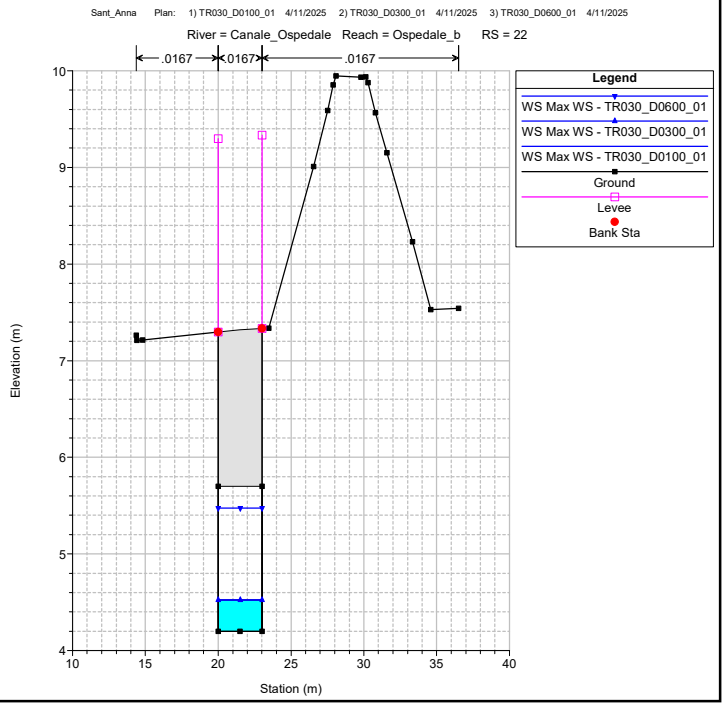

Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 27
.0167 .0167 .0167
Legend
WS Max WS - TR030_D0600_01
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

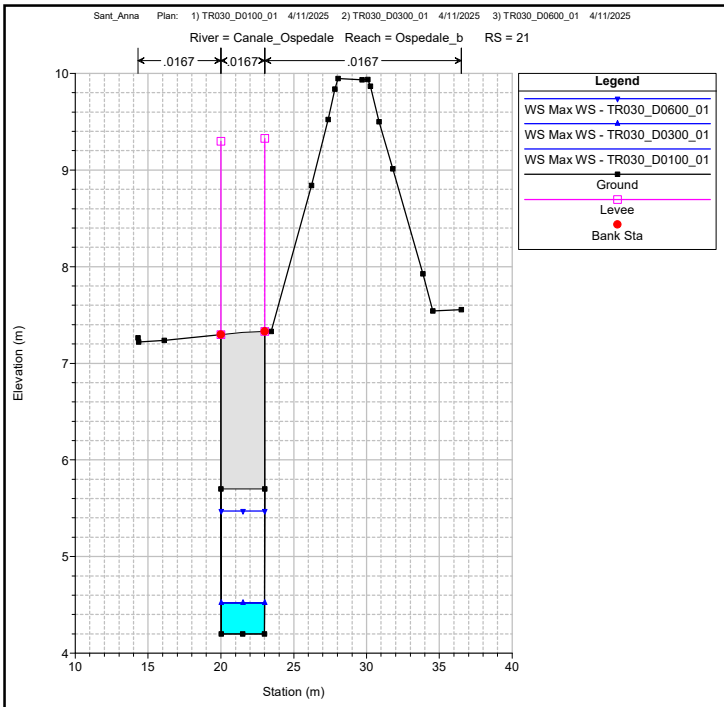

Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 26
.0167 .0167 .0167
Legend
WS Max WS - TR030_D0600_01
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

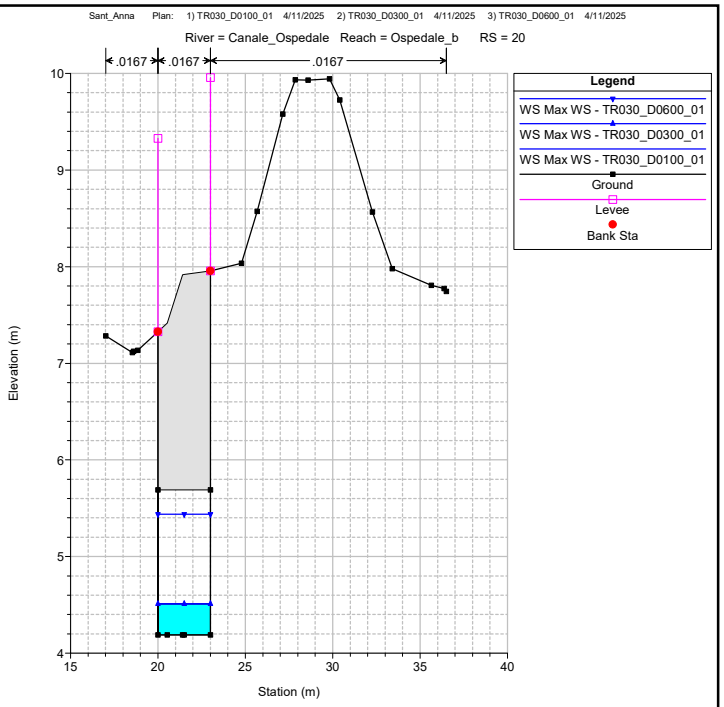

Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 25
.0167 .0167 .0167
Legend
WS Max WS - TR030_D0600_01
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

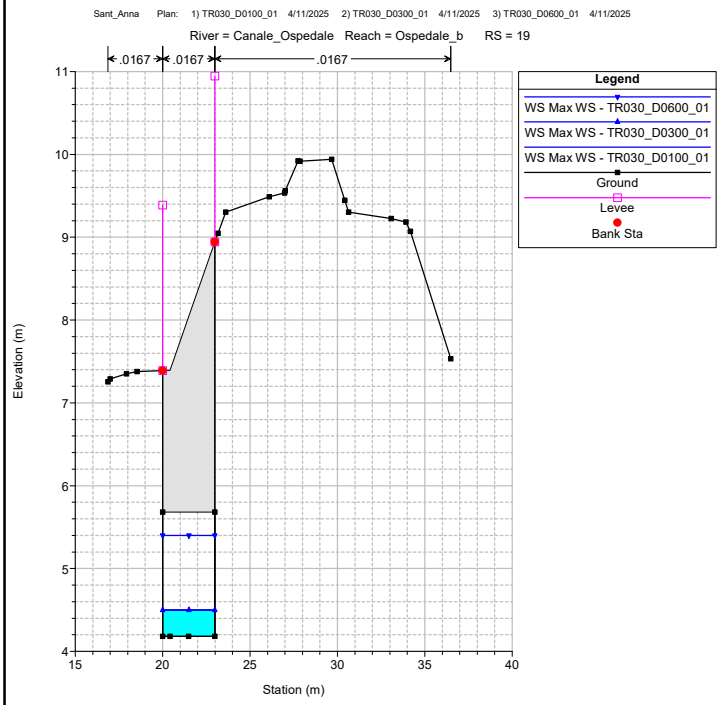

Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 24
.0167 .0167 .0167
Legend
WS Max WS - TR030_D0600_01
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

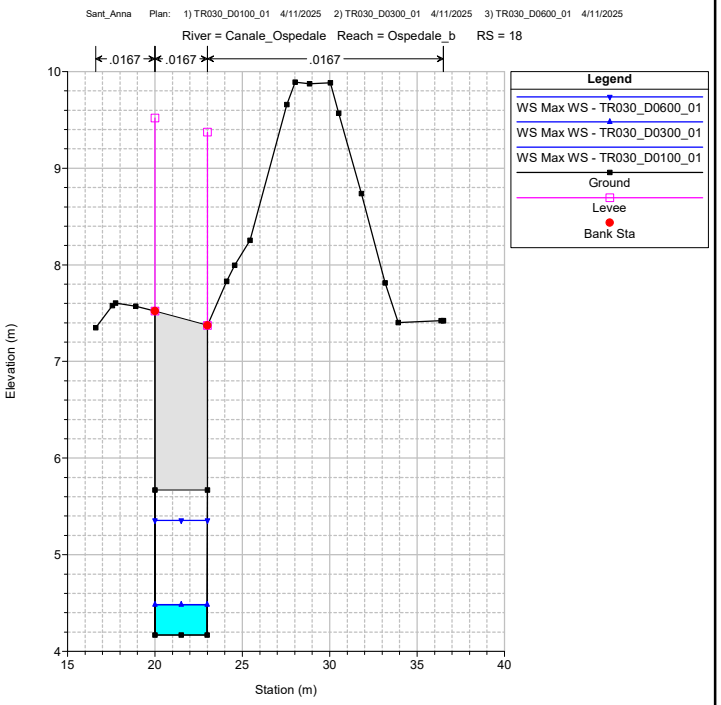

Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 23
0167 .0167 .0167
Legend
WS Max WS - TR030_D0600_01
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

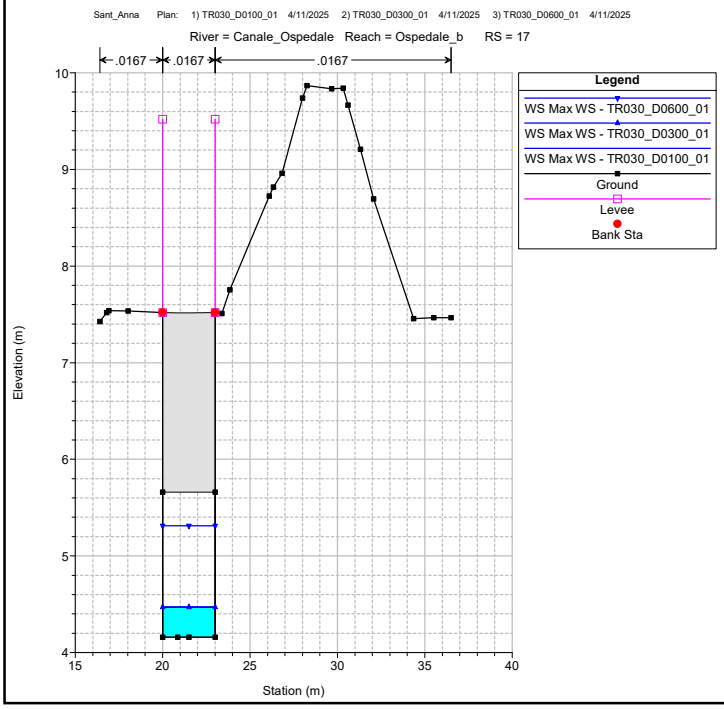

Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 22
.0167 .0167 .0167
Legend
WS Max WS - TR030_D0600_01
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

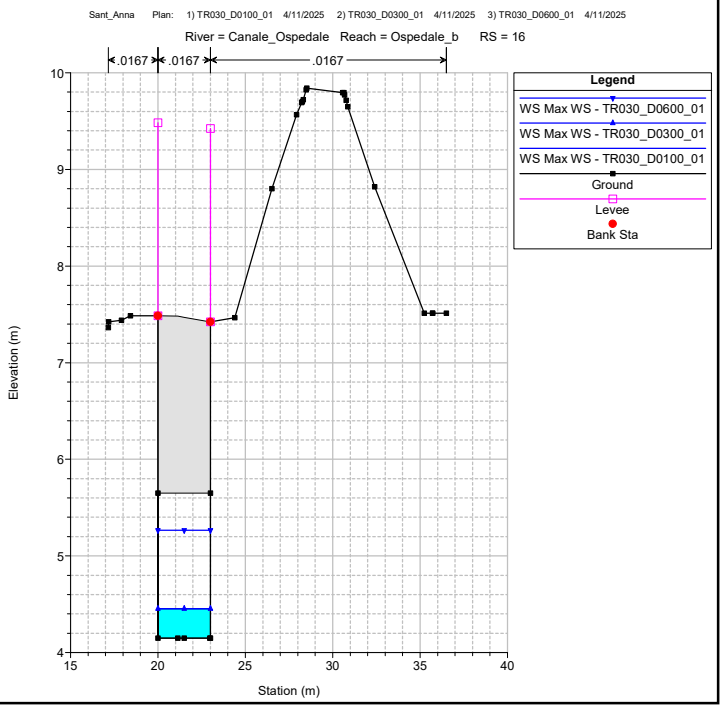

Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 21
.0167 .0167 .0167
Legend
WS Max WS - TR030_D0600_01
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

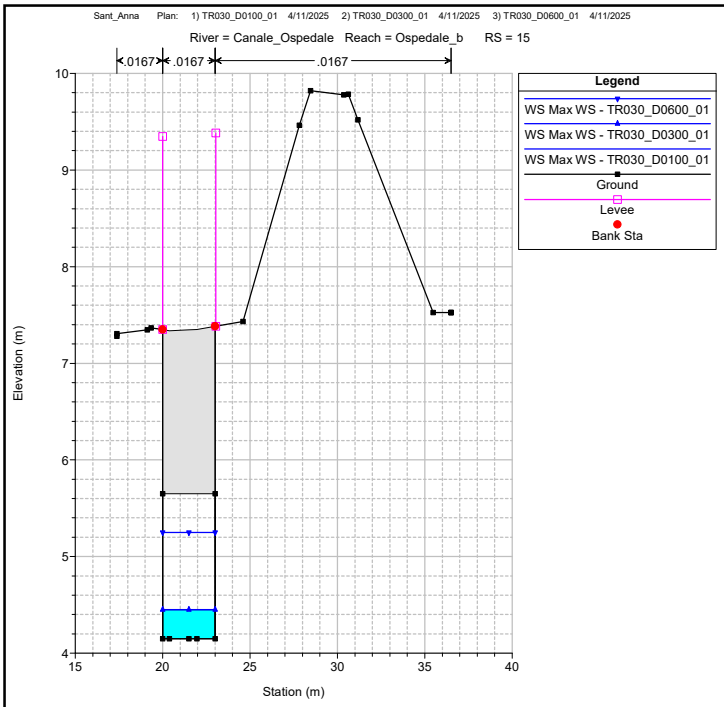

Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 20
.0167 .0167 .0167
Legend
WS Max WS - TR030_D0600_01
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

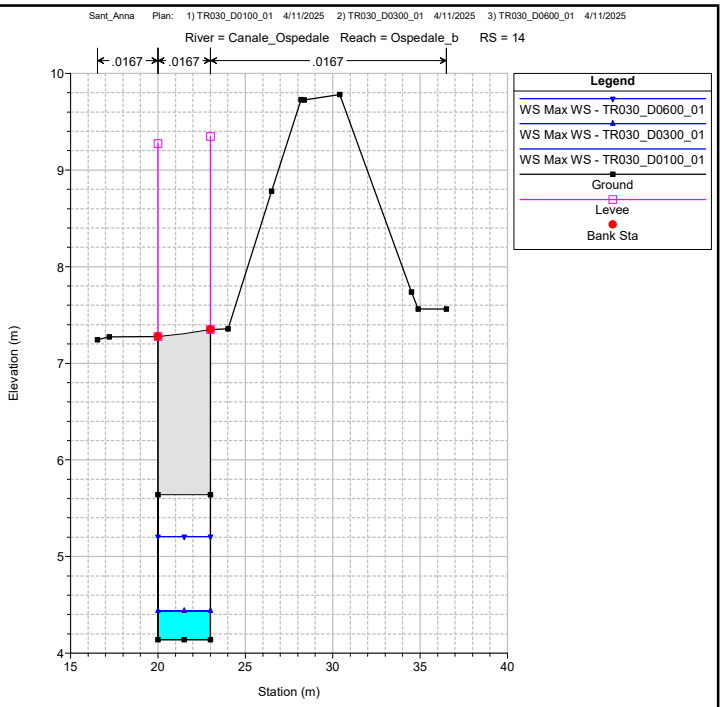

Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 19
.0167 .0167 .0167
Legend
WS Max WS - TR030_D0600_01
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

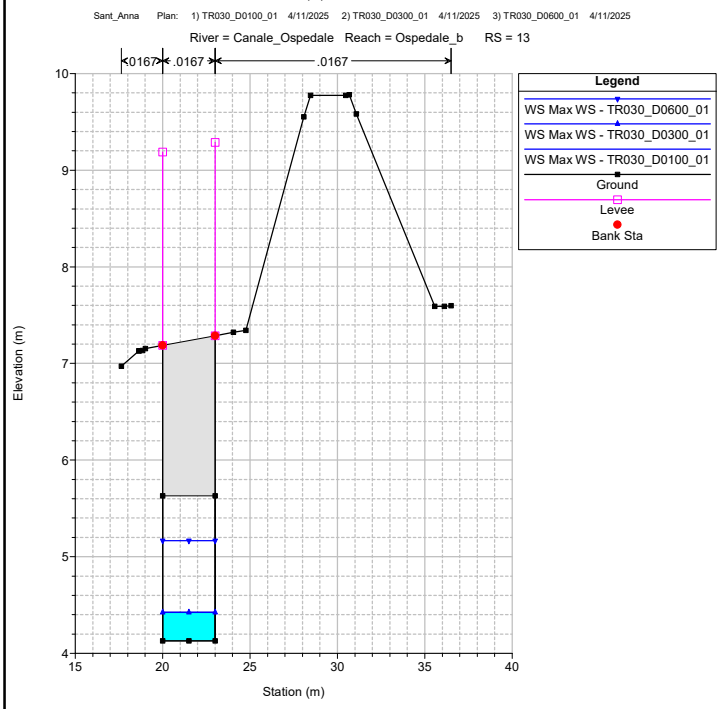

Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 18
.0167 .0167 .0167
Legend
WS Max WS - TR030_D0600_01
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

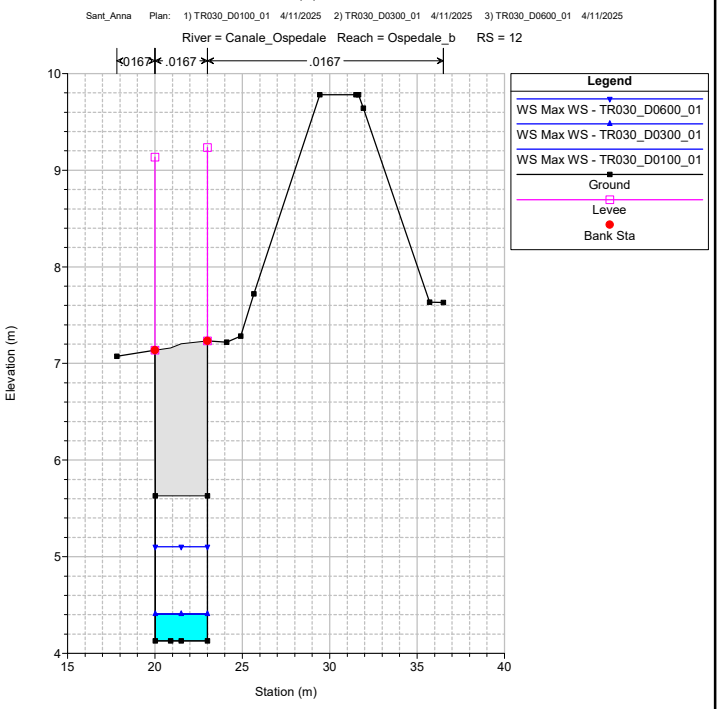

Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 17
.0167 .0167 .0167
Legend
WS Max WS - TR030_D0600_01
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

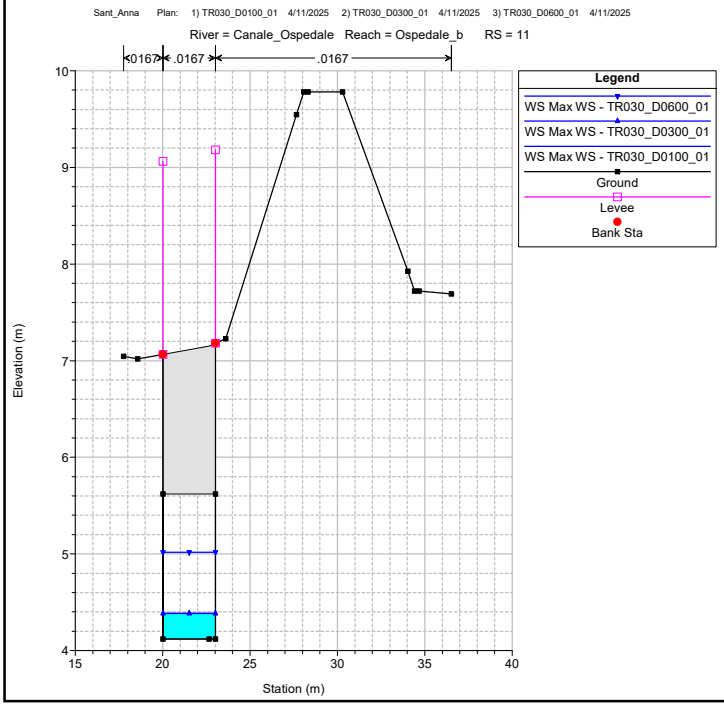

Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 16
.0167 .0167 .0167
Legend
WS Max WS - TR030_D0600_01
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

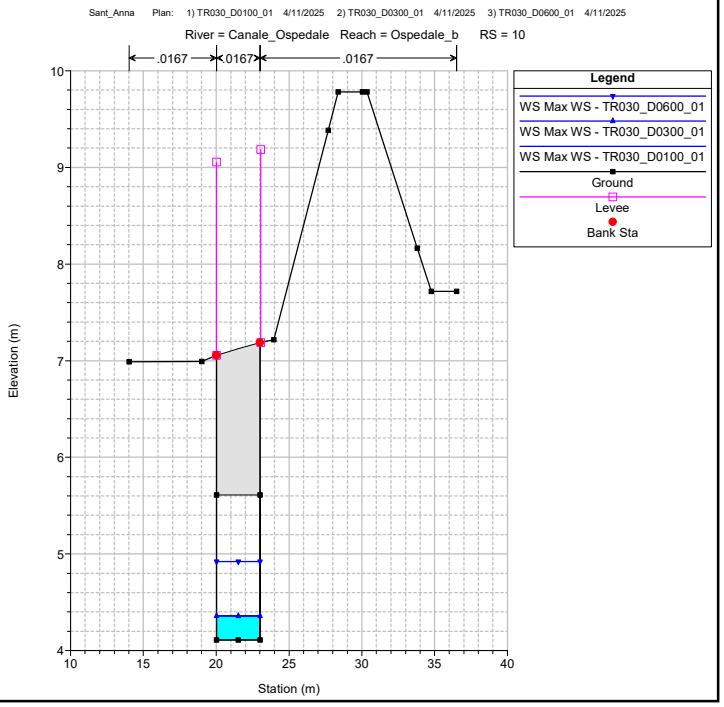

Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 15
.0167 .0167 .0167
Legend
WS Max WS - TR030_D0600_01
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

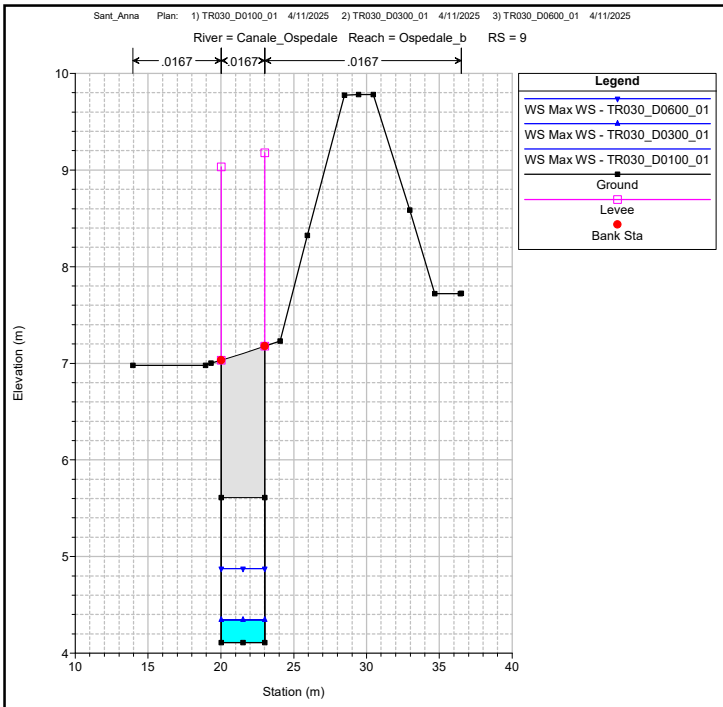

Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 14
.0167 .0167 .0167
Legend
WS Max WS - TR030_D0600_01
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

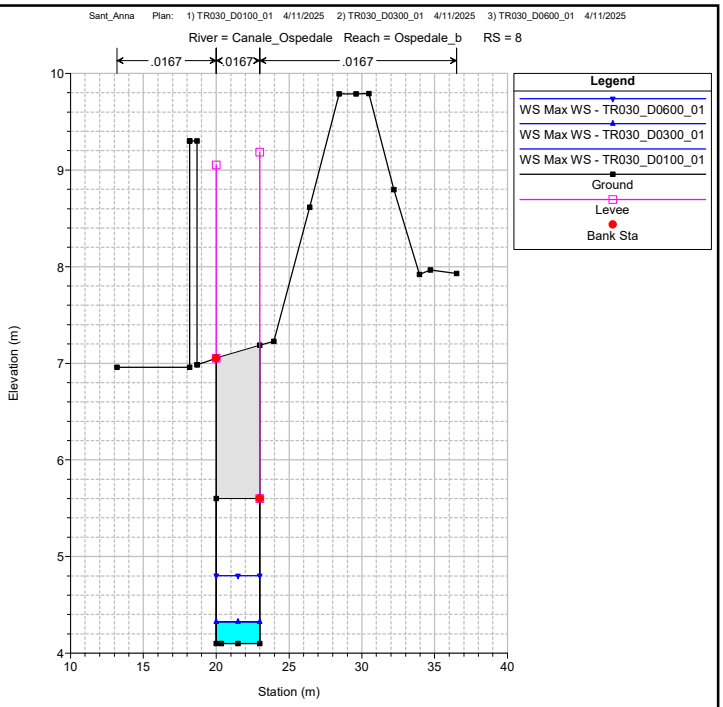

Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 13
0167 .0167 .0167
Legend
WS Max WS - TR030_D0600_01
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

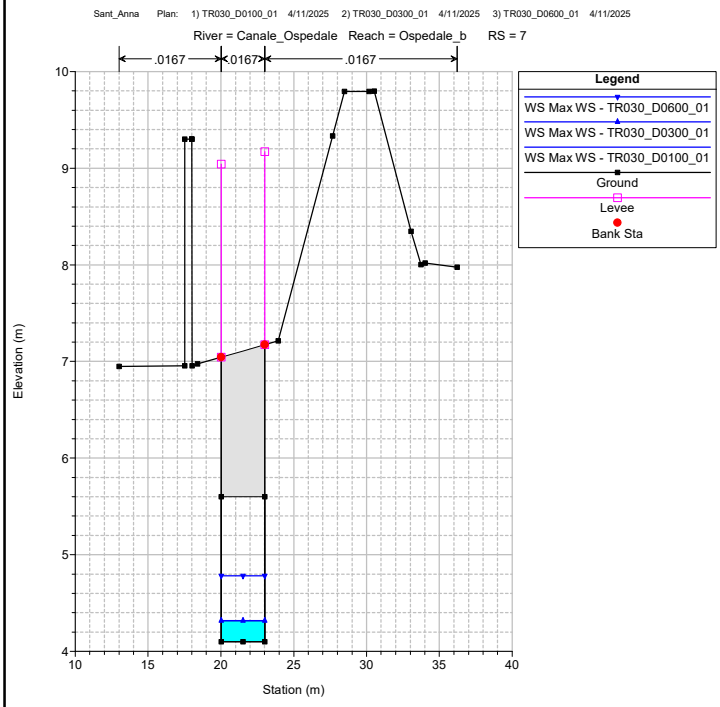

Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 12
0167 .0167 .0167
Legend
WS Max WS - TR030_D0600_01
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

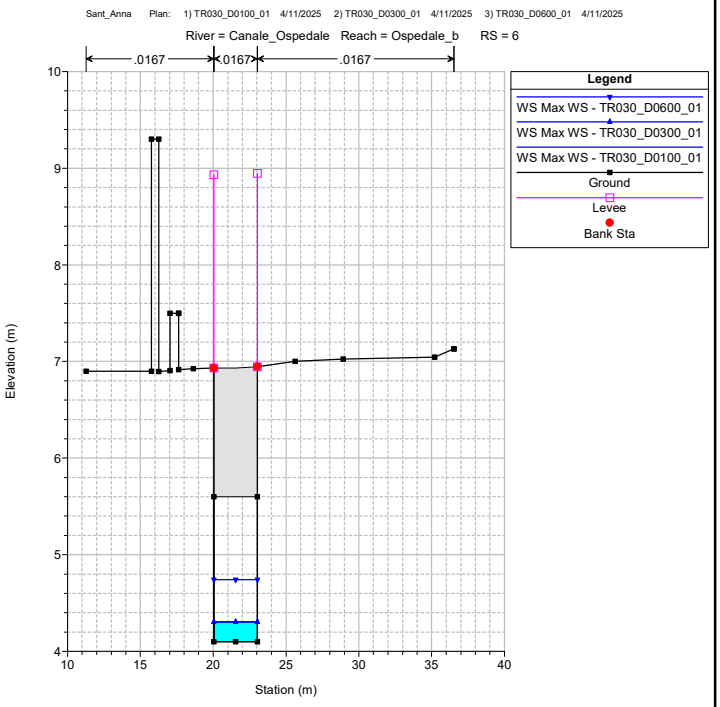

Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 11
0167 .0167 .0167
Legend
WS Max WS - TR030_D0600_01
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

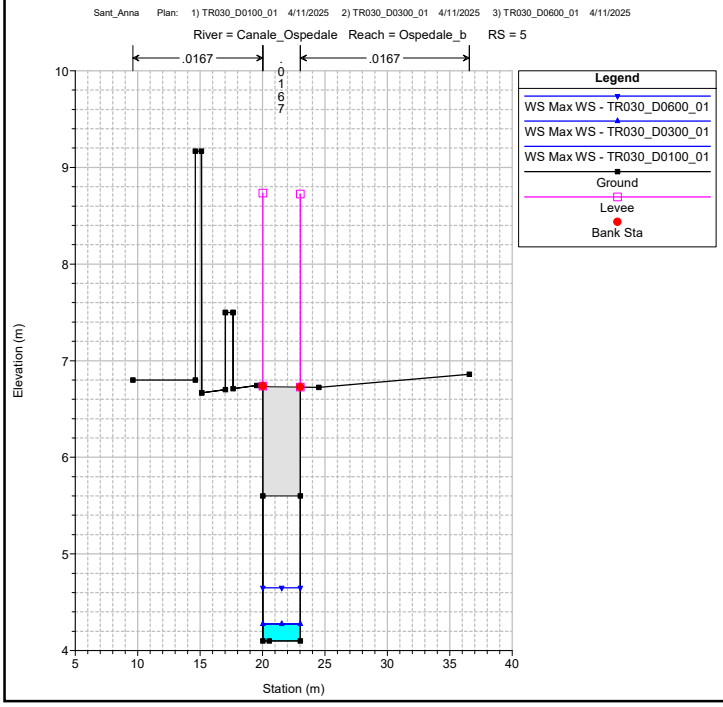

Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 10
.0167 0167 .0167
Legend
WS Max WS - TR030_D0600_01
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

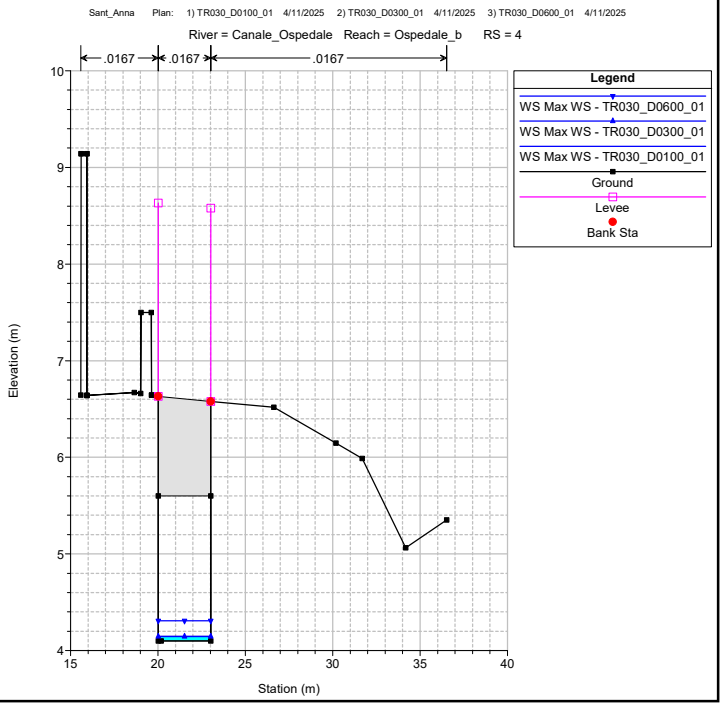

Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 9
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0600_01
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 8
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0600_01
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 7
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0600_01
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

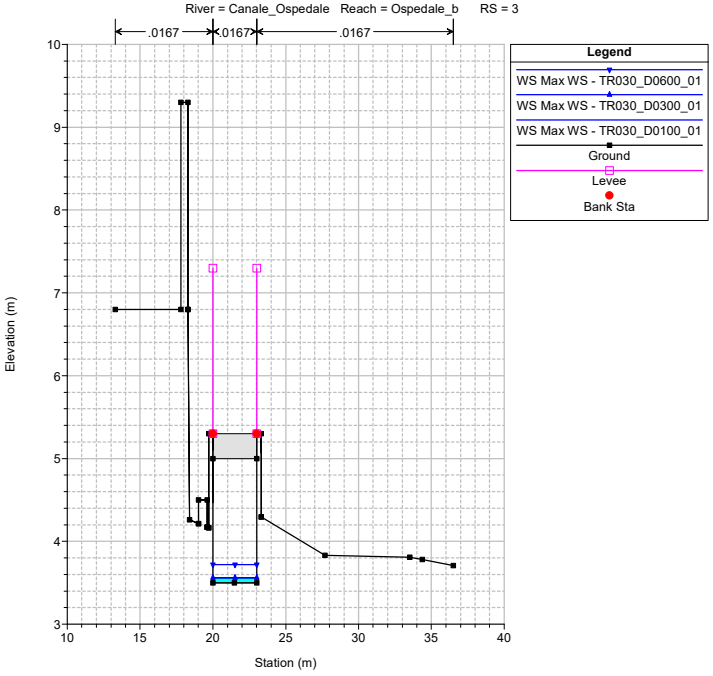

Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 6
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0600_01
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 5
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0600_01
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 4
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0600_01
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

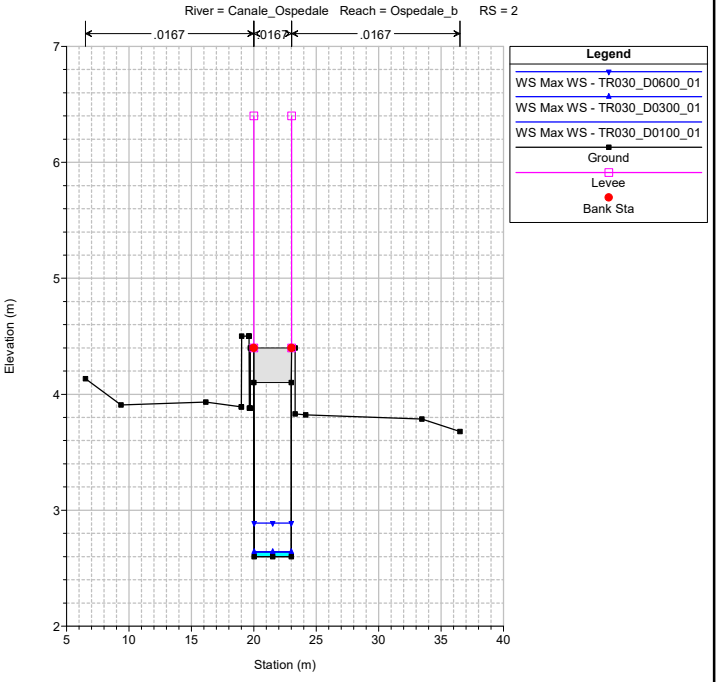
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = Canale_Ospedale Reach = Ospedale_b RS = 3



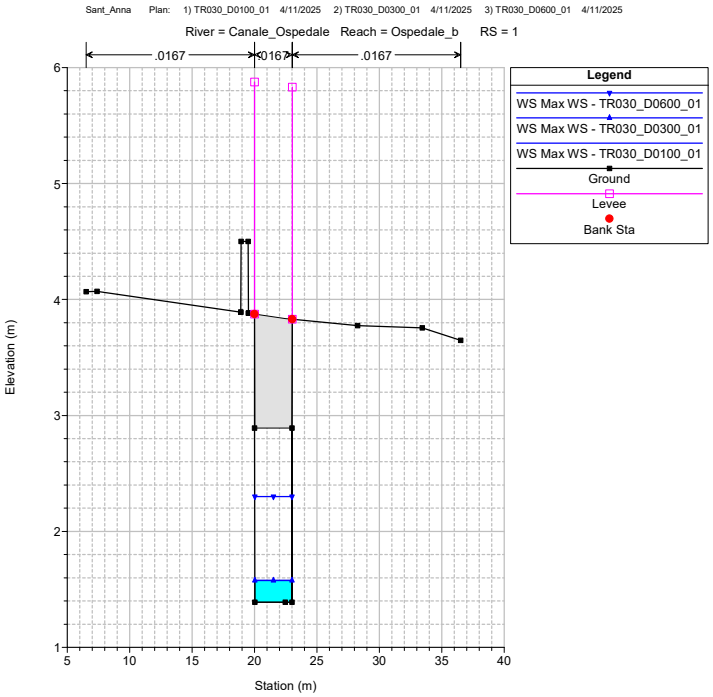
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = Canale_Ospedale Reach = Ospedale_b RS = 2



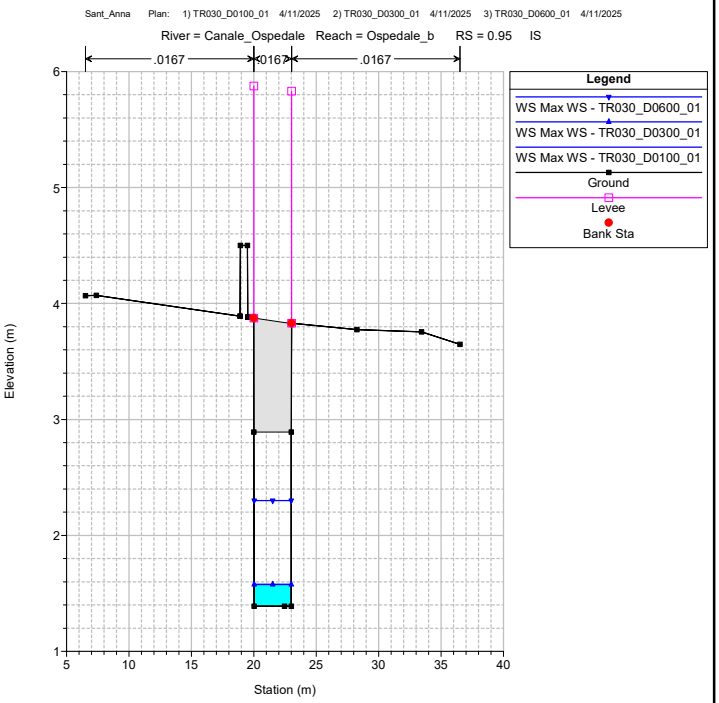
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = Canale_Ospedale Reach = Ospedale_b RS = 1



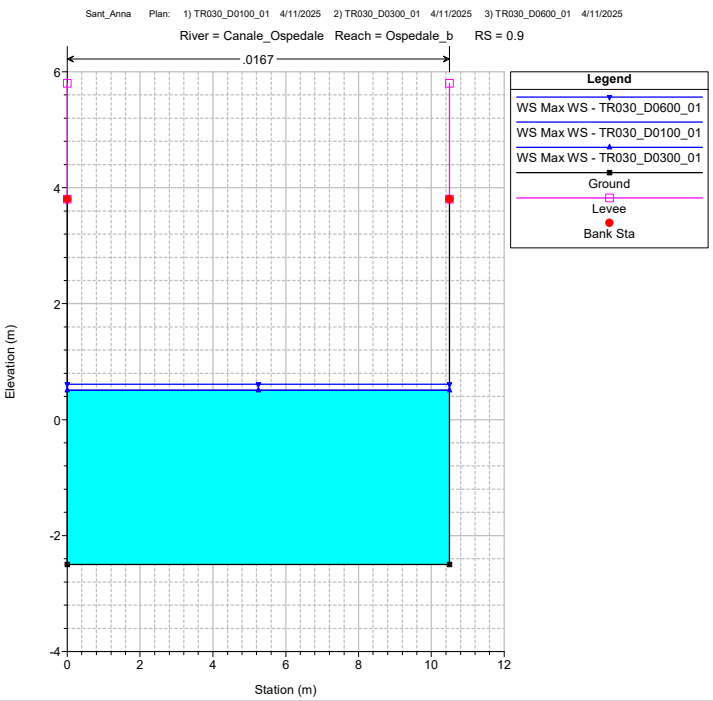
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = Canale_Ospedale Reach = Ospedale_b RS = 0.95 IS



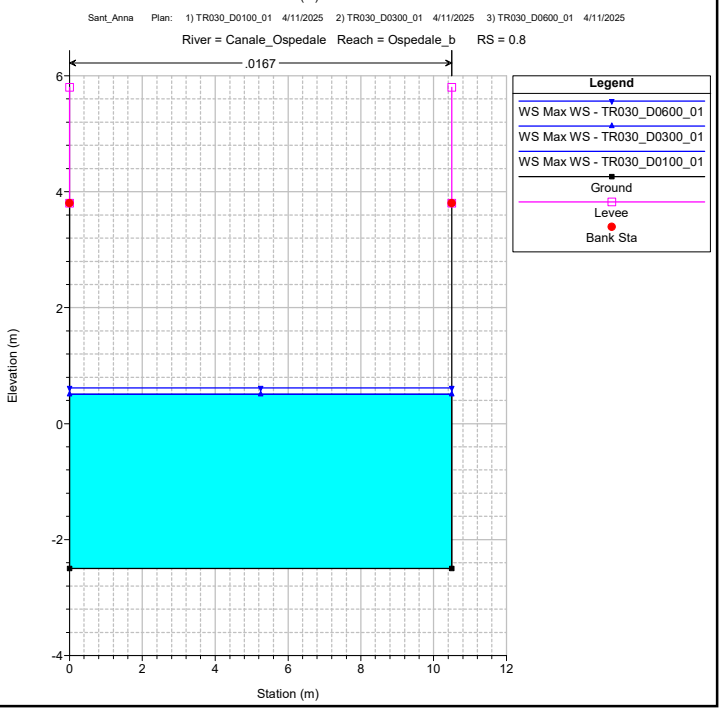
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

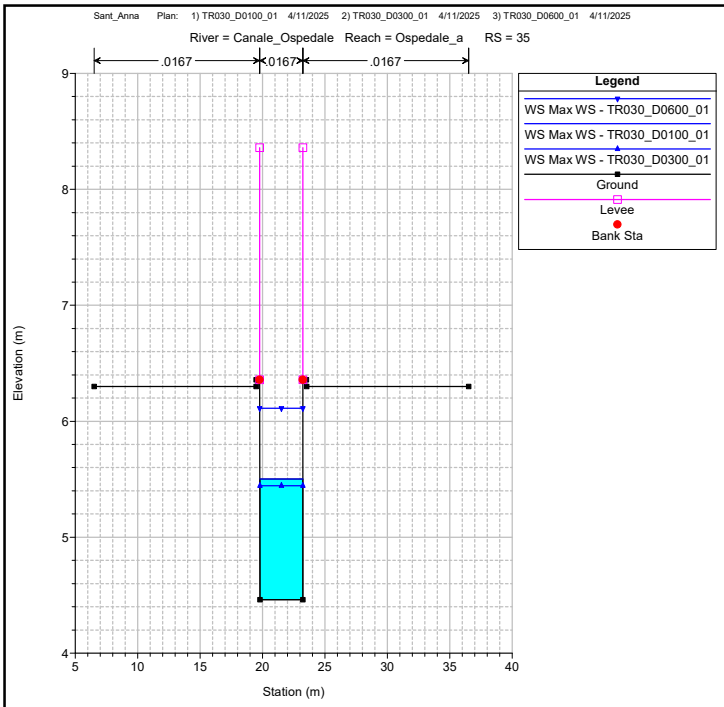
River = Canale_Ospedale Reach = Ospedale_b RS = 0.9

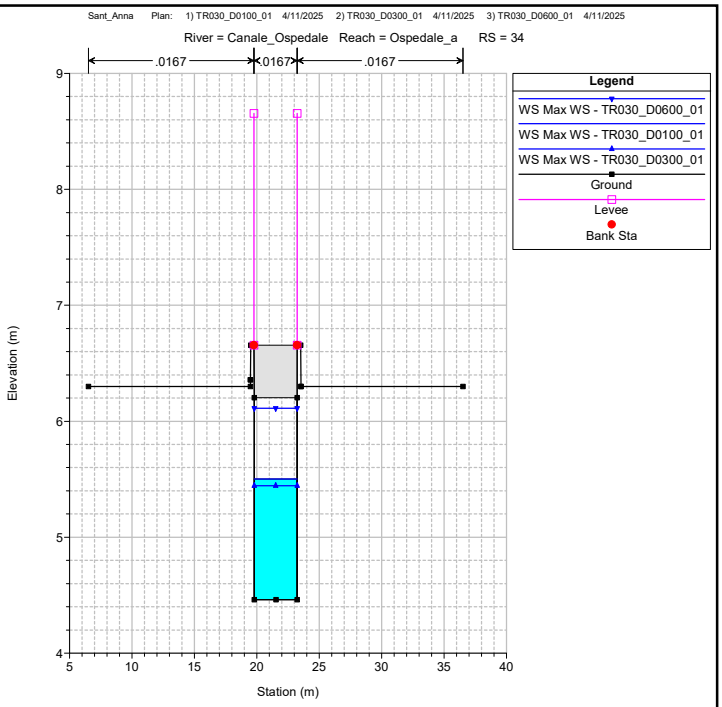


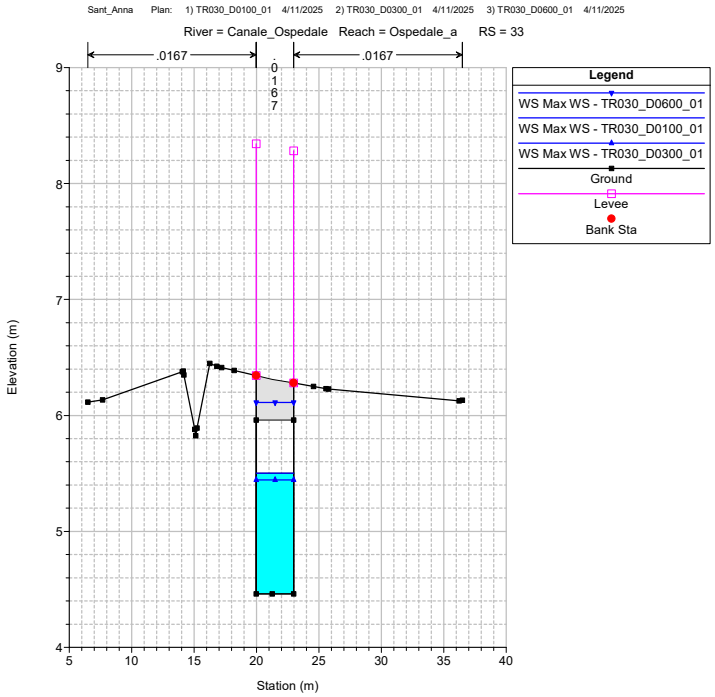
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

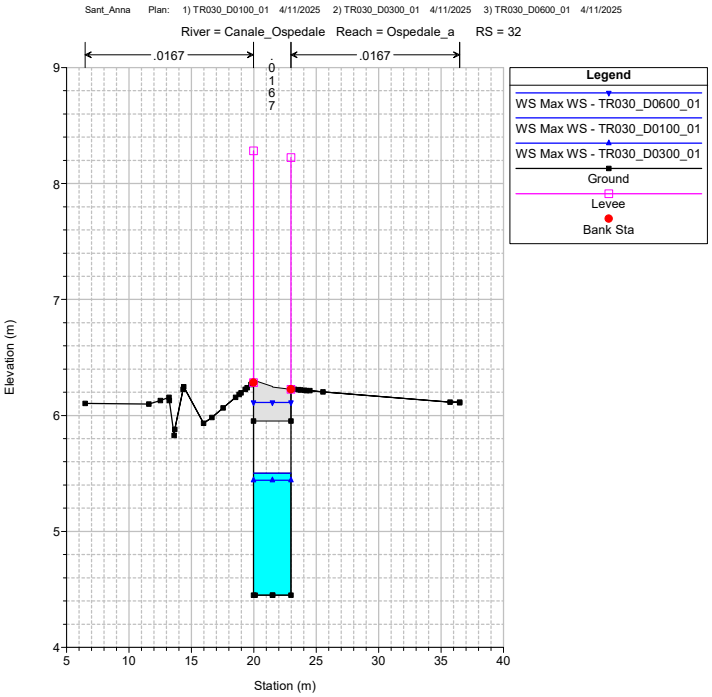
River = Canale_Ospedale Reach = Ospedale_b RS = 0.8

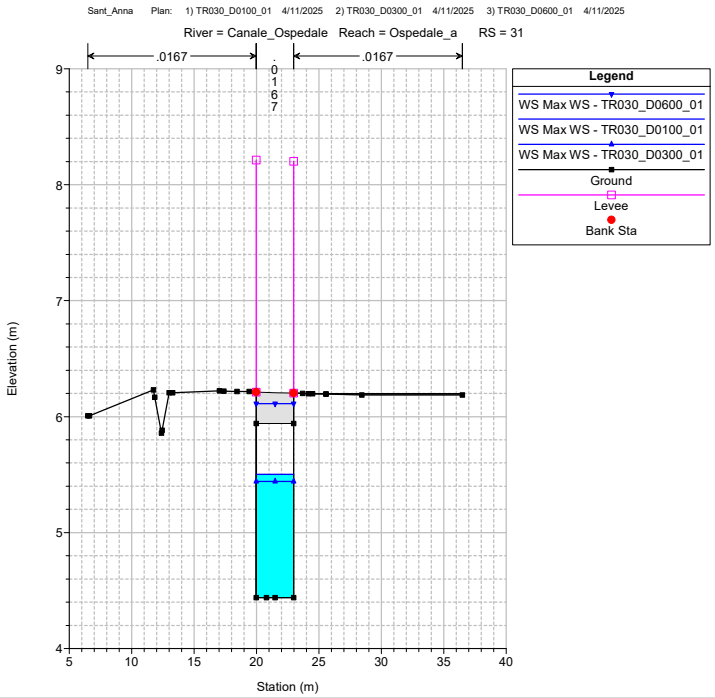


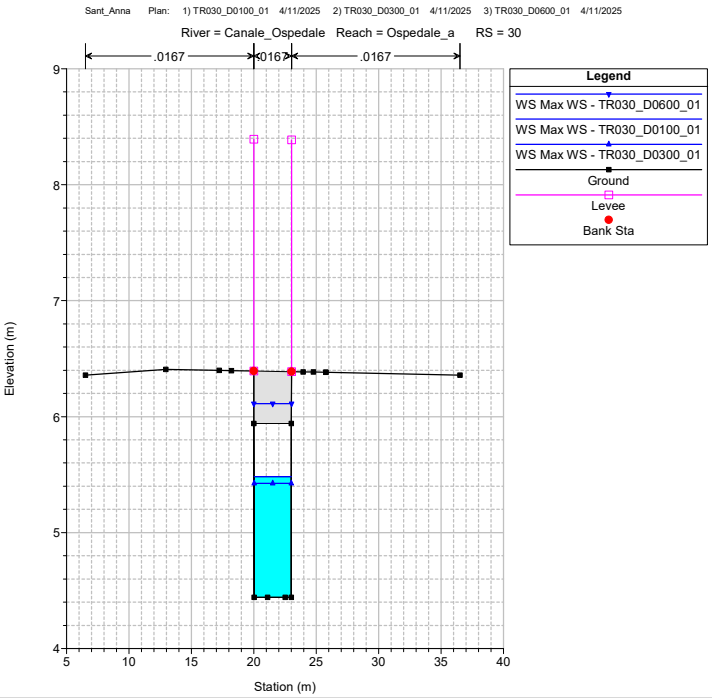

Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 35
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0600_01
WS Max WS - TR030_D0100_01
WS Max WS - TR030_D0300_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

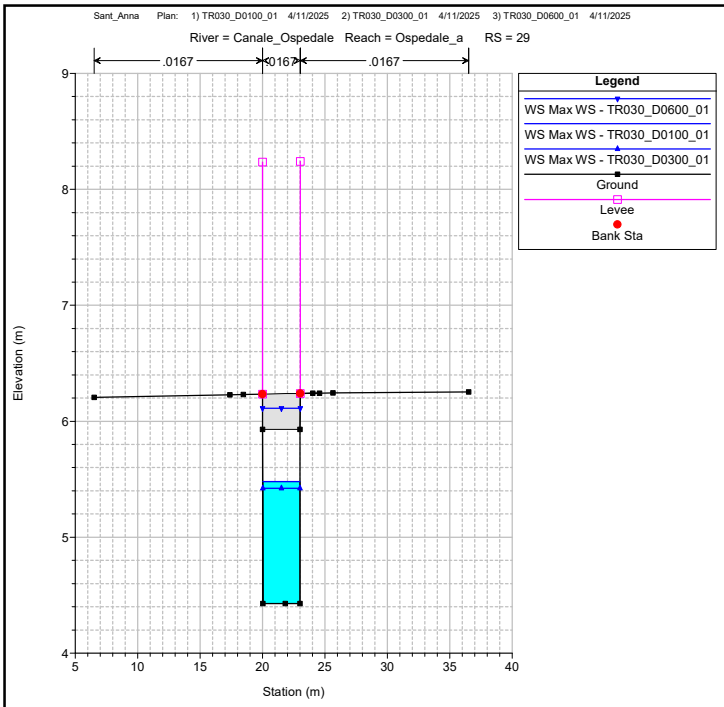

Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 34
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0600_01
WS Max WS - TR030_D0100_01
WS Max WS - TR030_D0300_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

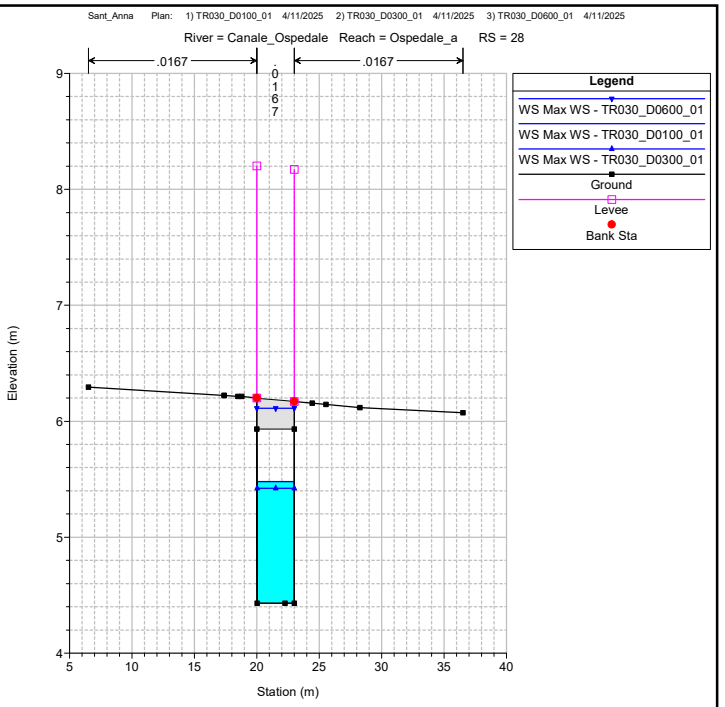

Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 33
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0600_01
WS Max WS - TR030_D0100_01
WS Max WS - TR030_D0300_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

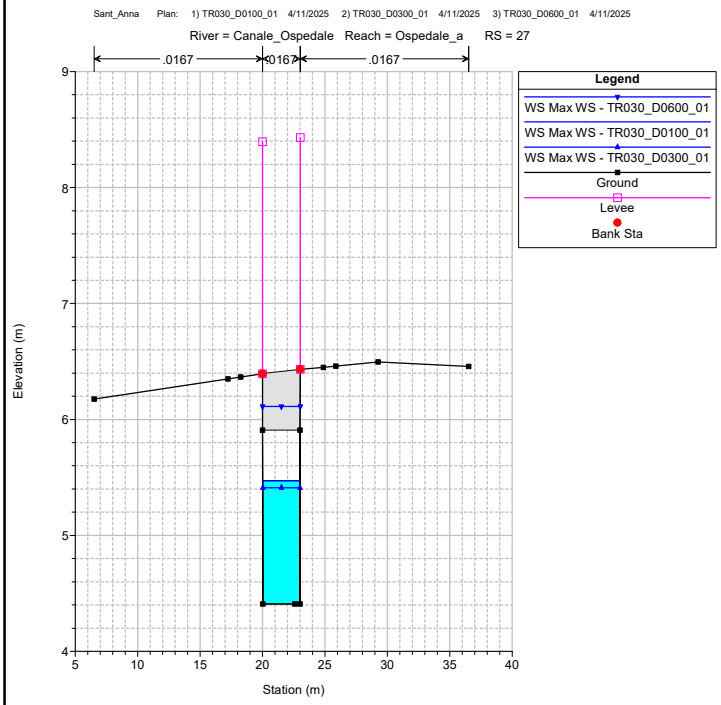

Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 32
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0600_01
WS Max WS - TR030_D0100_01
WS Max WS - TR030_D0300_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

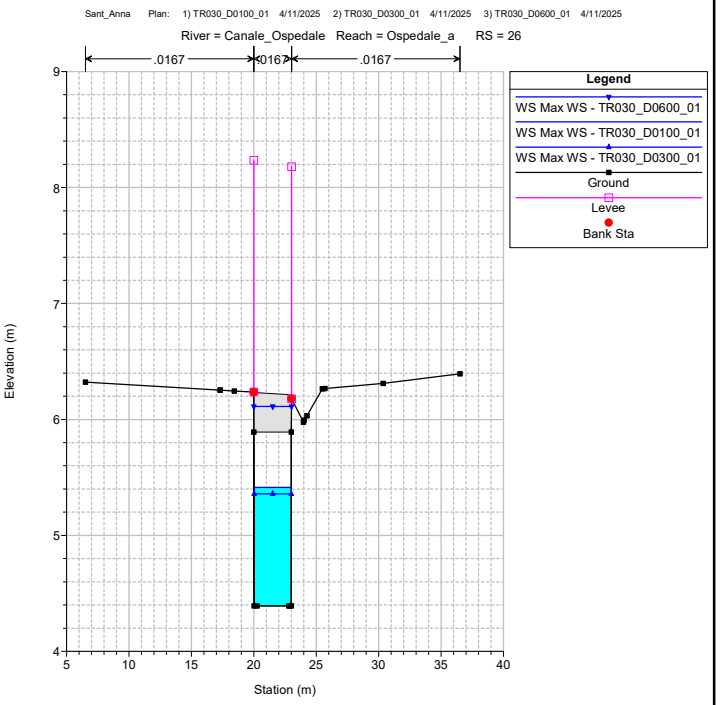

Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 31
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0600_01
WS Max WS - TR030_D0100_01
WS Max WS - TR030_D0300_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

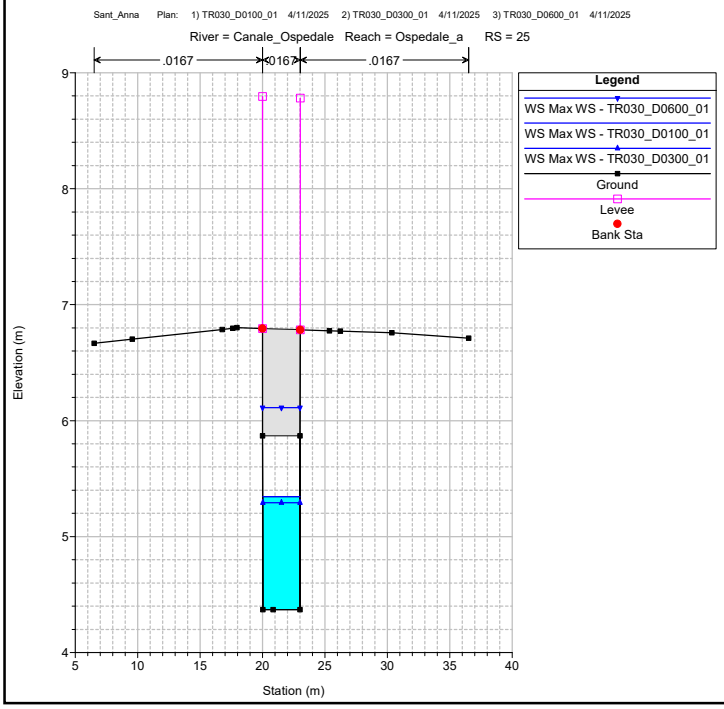

Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 30
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0600_01
WS Max WS - TR030_D0100_01
WS Max WS - TR030_D0300_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

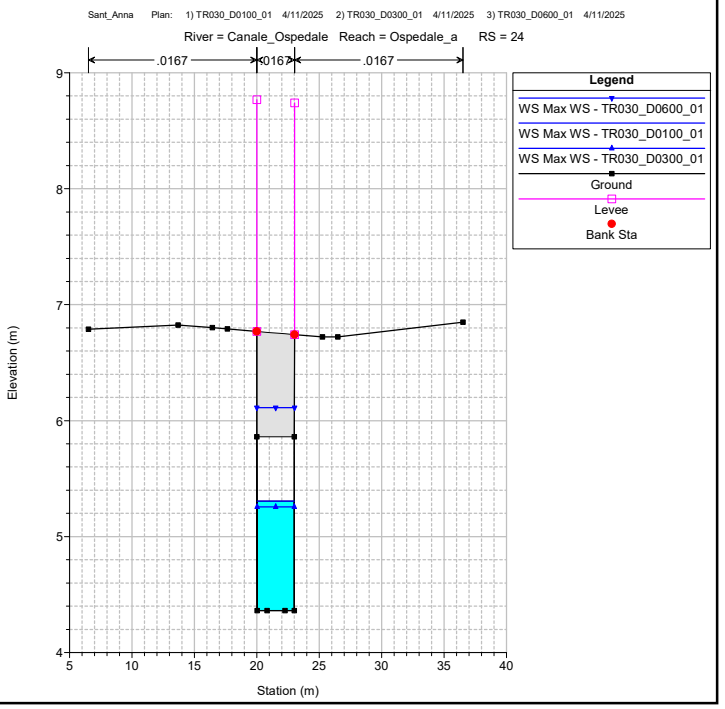

Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 29
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0600_01
WS Max WS - TR030_D0100_01
WS Max WS - TR030_D0300_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

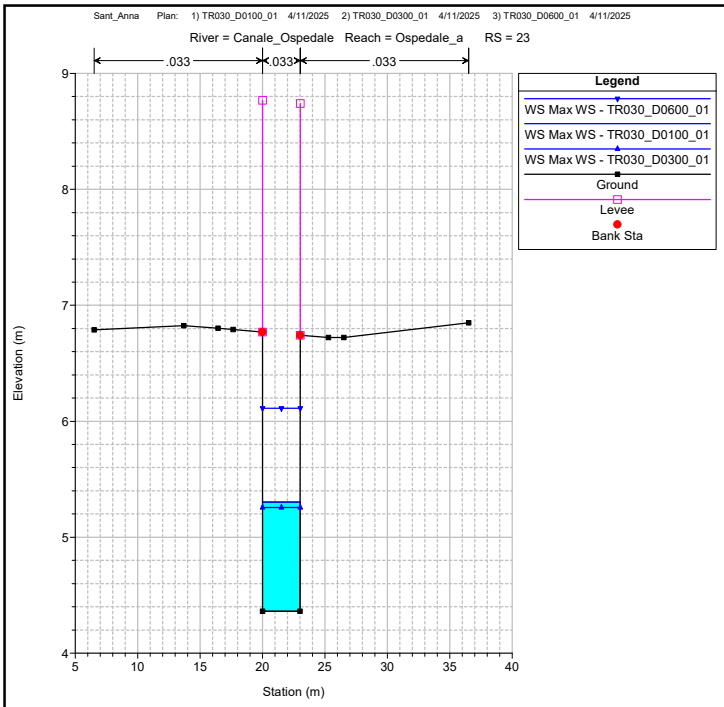

Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 28
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0600_01
WS Max WS - TR030_D0100_01
WS Max WS - TR030_D0300_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

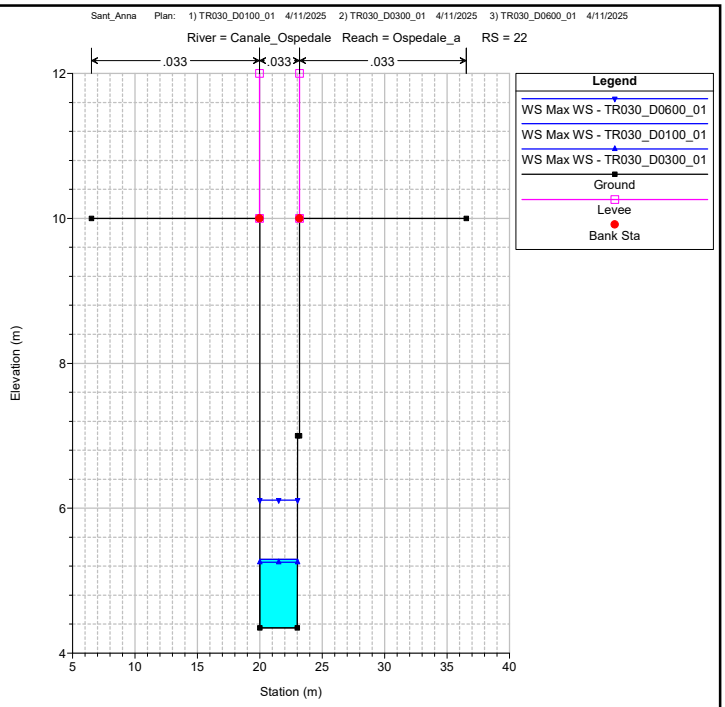

Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 27
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0600_01
WS Max WS - TR030_D0100_01
WS Max WS - TR030_D0300_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

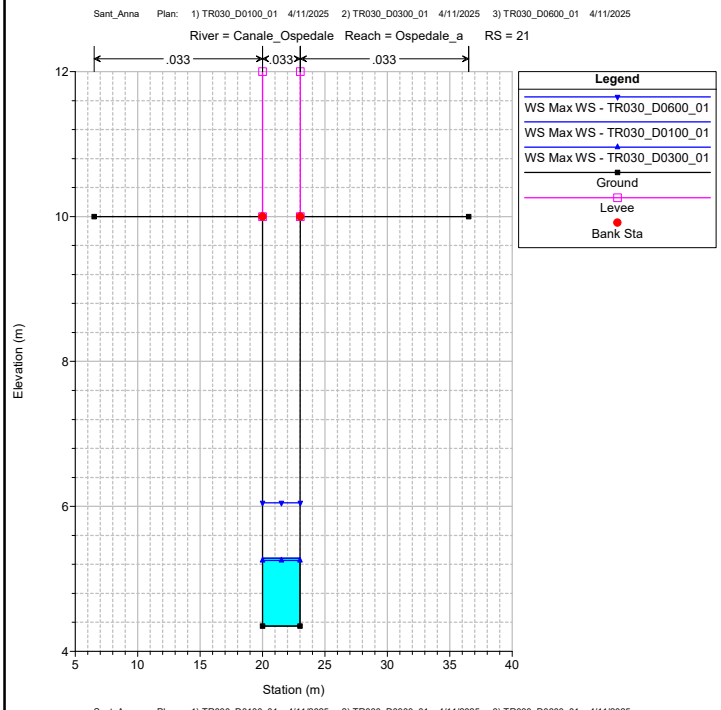

Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 26
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0600_01
WS Max WS - TR030_D0100_01
WS Max WS - TR030_D0300_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

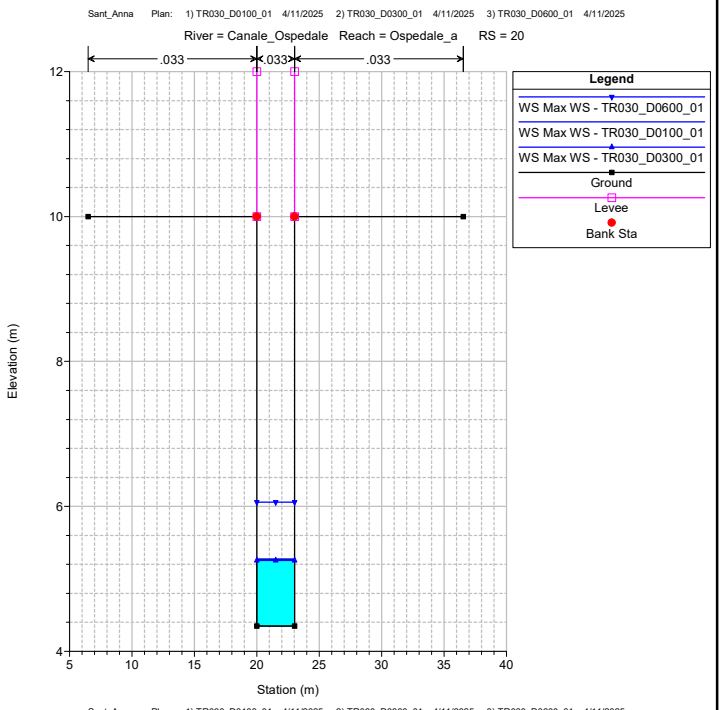

Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 25
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0600_01
WS Max WS - TR030_D0100_01
WS Max WS - TR030_D0300_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

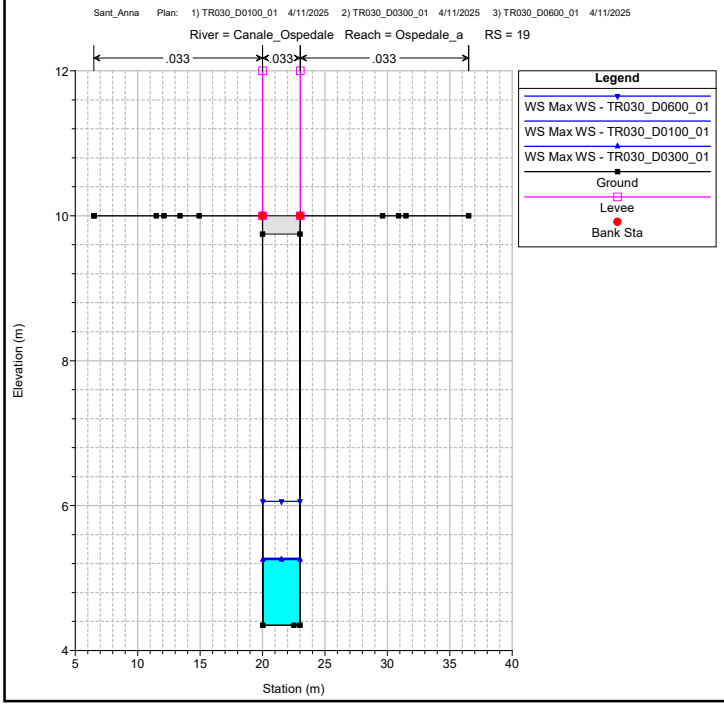

Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 24
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0600_01
WS Max WS - TR030_D0100_01
WS Max WS - TR030_D0300_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

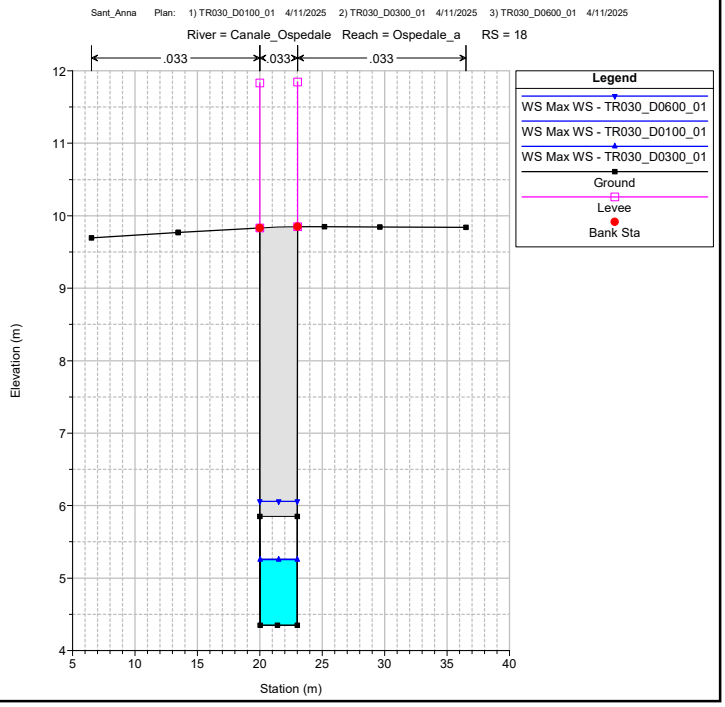

Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 23
.033
.033
.033
Legend
WS Max WS - TR030_D0600_01
WS Max WS - TR030_D0100_01
WS Max WS - TR030_D0300_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

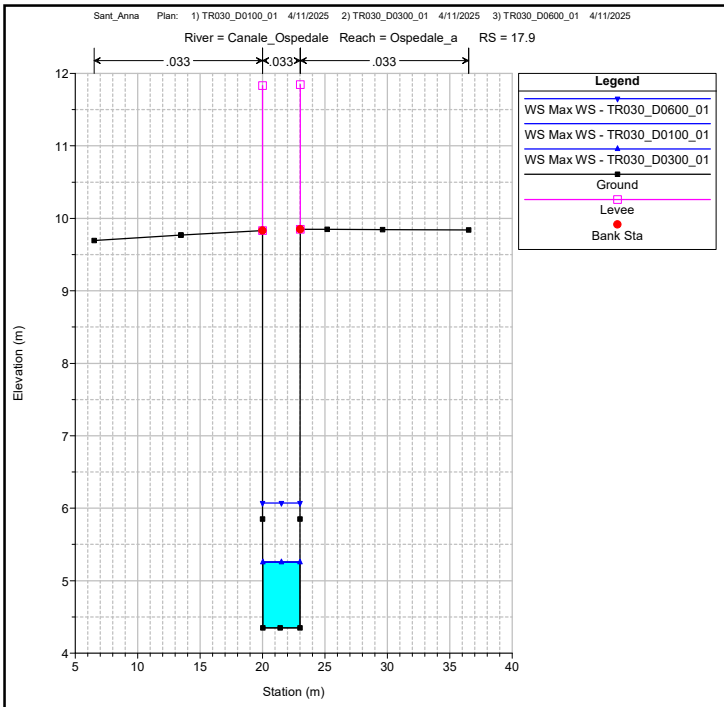

Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 22
.033
.033
.033
Legend
WS Max WS - TR030_D0600_01
WS Max WS - TR030_D0100_01
WS Max WS - TR030_D0300_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

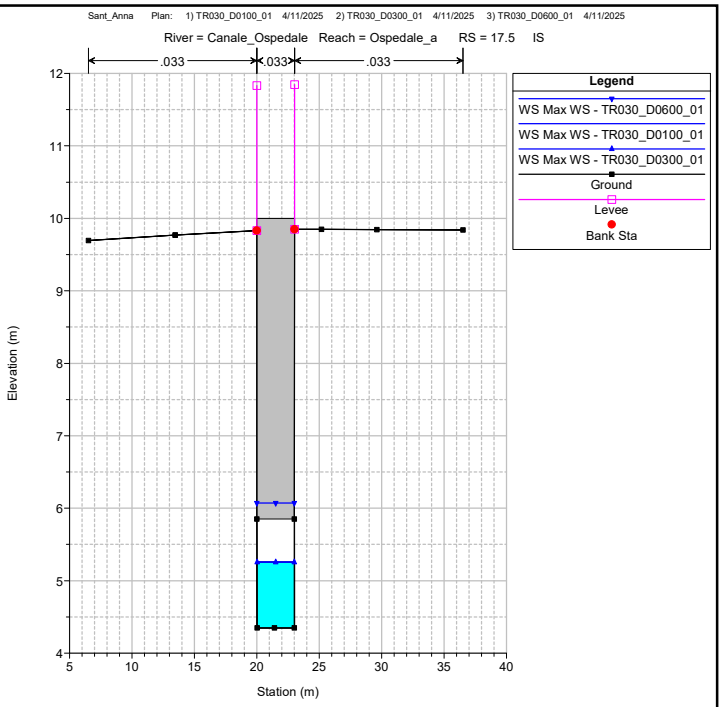

Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 21
.033
.033
.033
Legend
WS Max WS - TR030_D0600_01
WS Max WS - TR030_D0100_01
WS Max WS - TR030_D0300_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

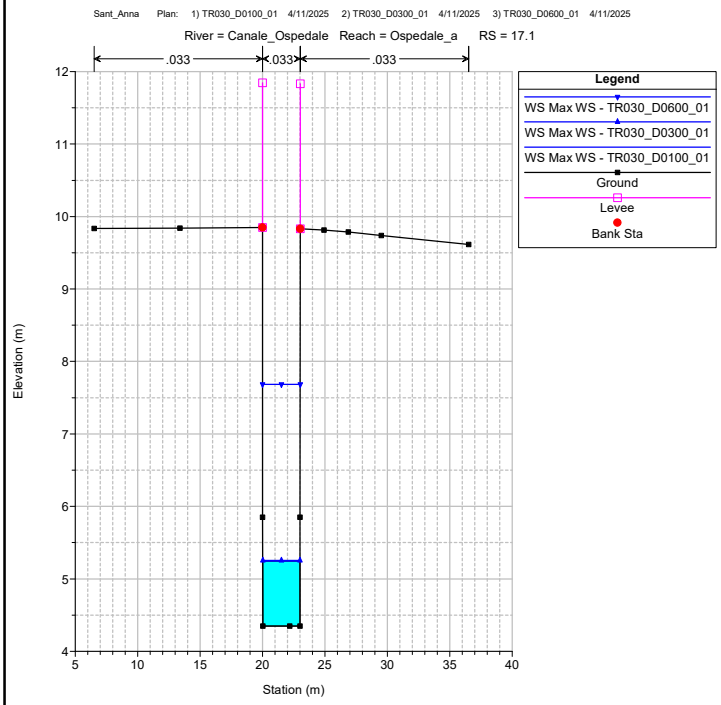

Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 20
.033
.033
.033
Legend
WS Max WS - TR030_D0600_01
WS Max WS - TR030_D0100_01
WS Max WS - TR030_D0300_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

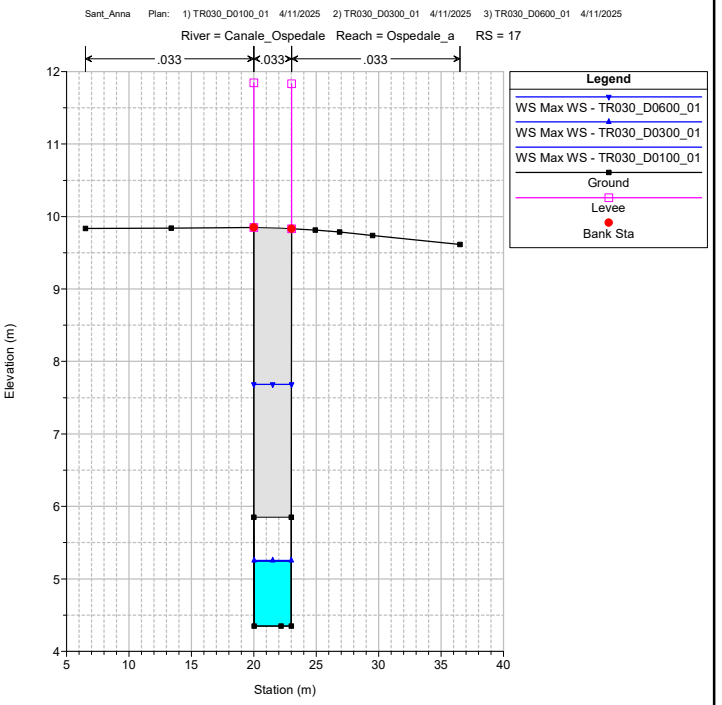

Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 19
.033
.033
.033
Legend
WS Max WS - TR030_D0600_01
WS Max WS - TR030_D0100_01
WS Max WS - TR030_D0300_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

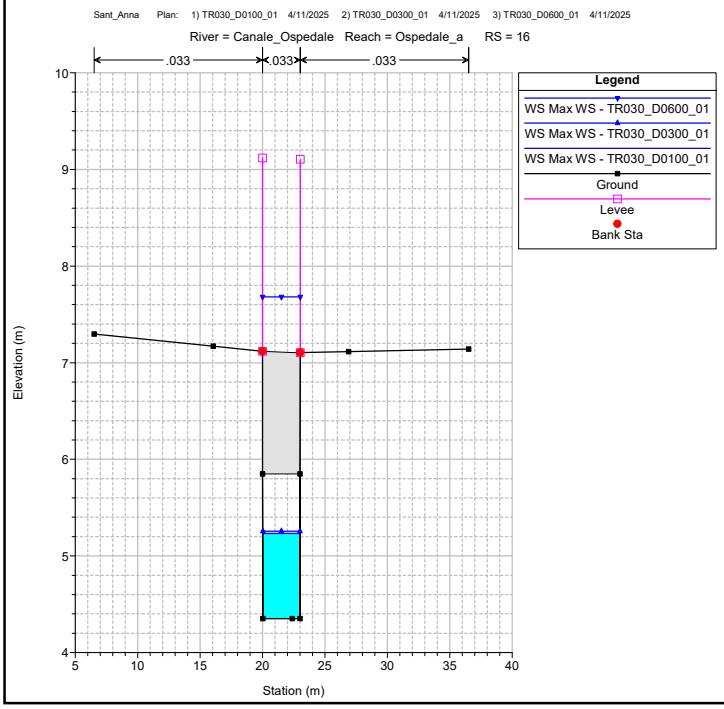

Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 18
.033
.033
.033
Legend
WS Max WS - TR030_D0600_01
WS Max WS - TR030_D0100_01
WS Max WS - TR030_D0300_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

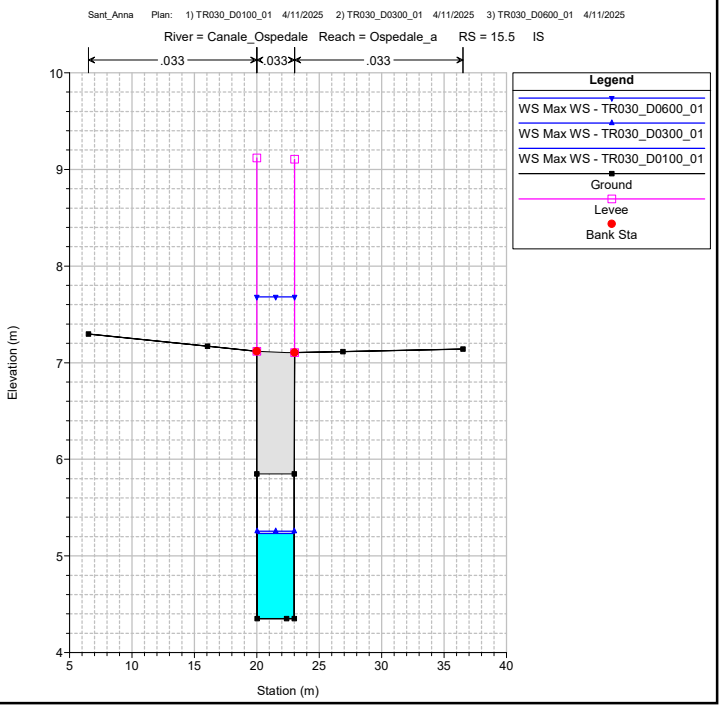

Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 17.9
.033
.033
.033
Legend
WS Max WS - TR030_D0600_01
WS Max WS - TR030_D0100_01
WS Max WS - TR030_D0300_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

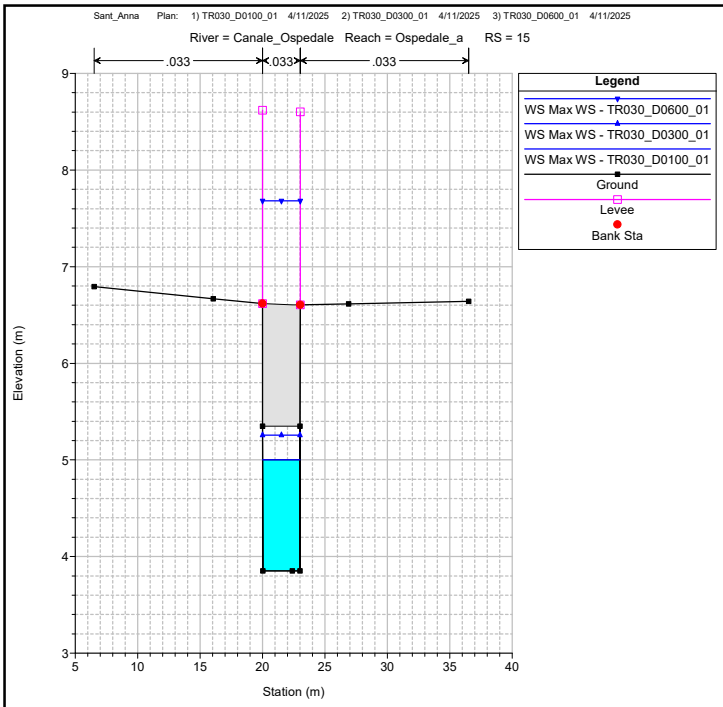

Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 17.5 IS
.033
.033
.033
Legend
WS Max WS - TR030_D0600_01
WS Max WS - TR030_D0100_01
WS Max WS - TR030_D0300_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

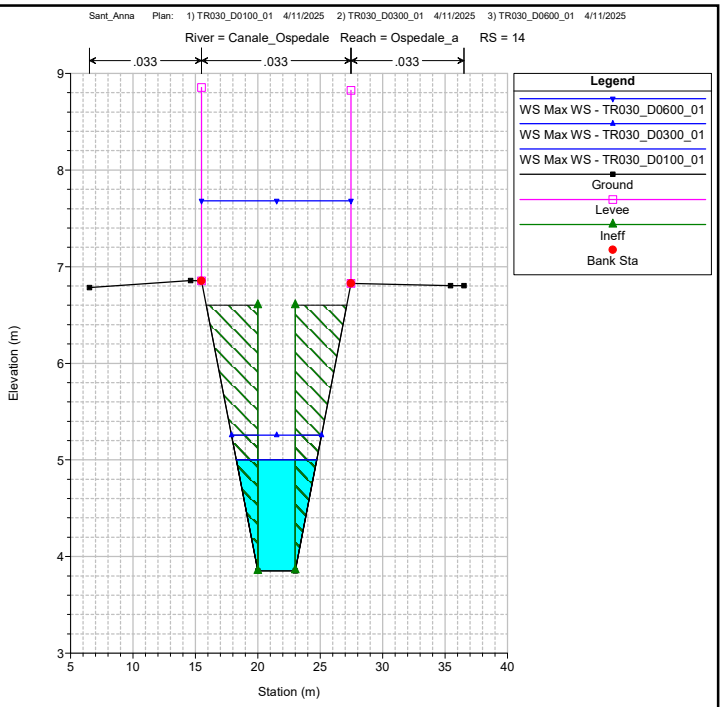

Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 17.1
.033
.033
.033
Legend
WS Max WS - TR030_D0600_01
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

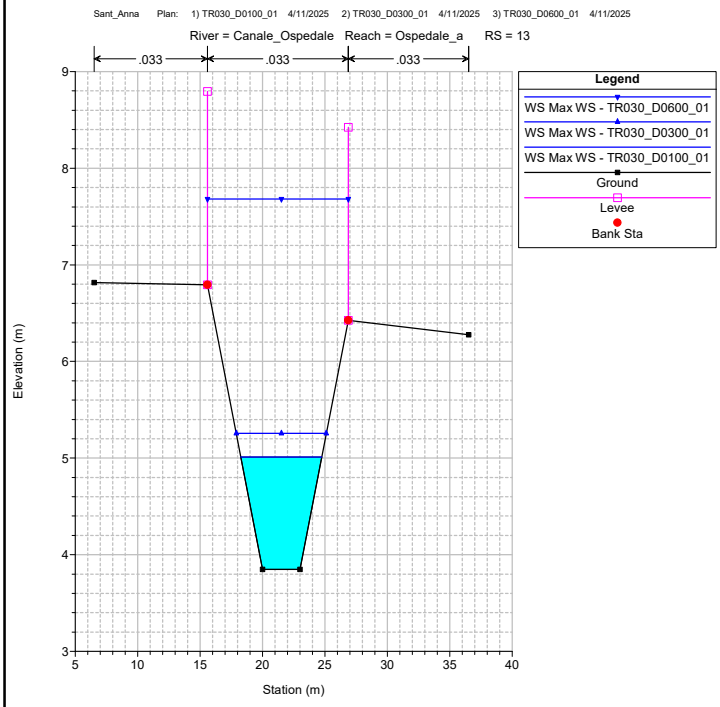

Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 17
.033
.033
.033
Legend
WS Max WS - TR030_D0600_01
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

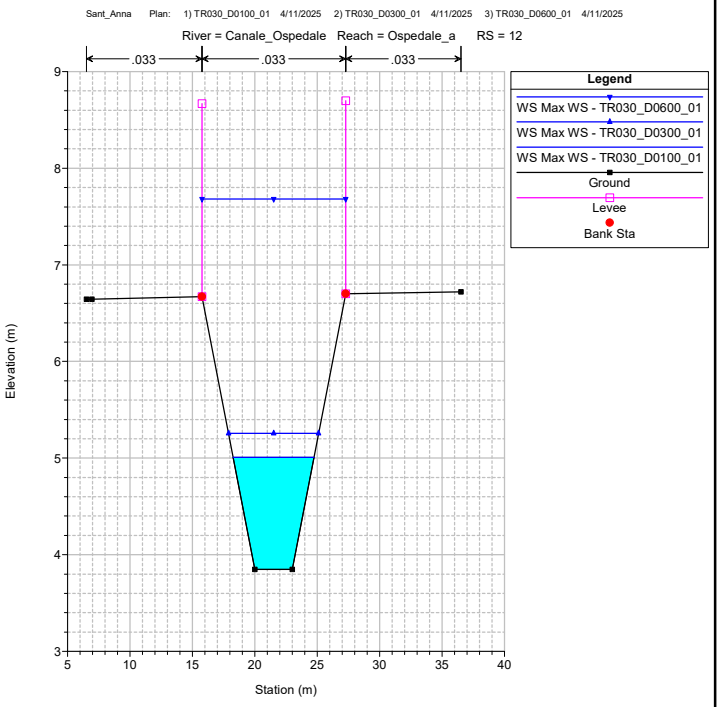

Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 16
.033
.033
.033
Legend
WS Max WS - TR030_D0600_01
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

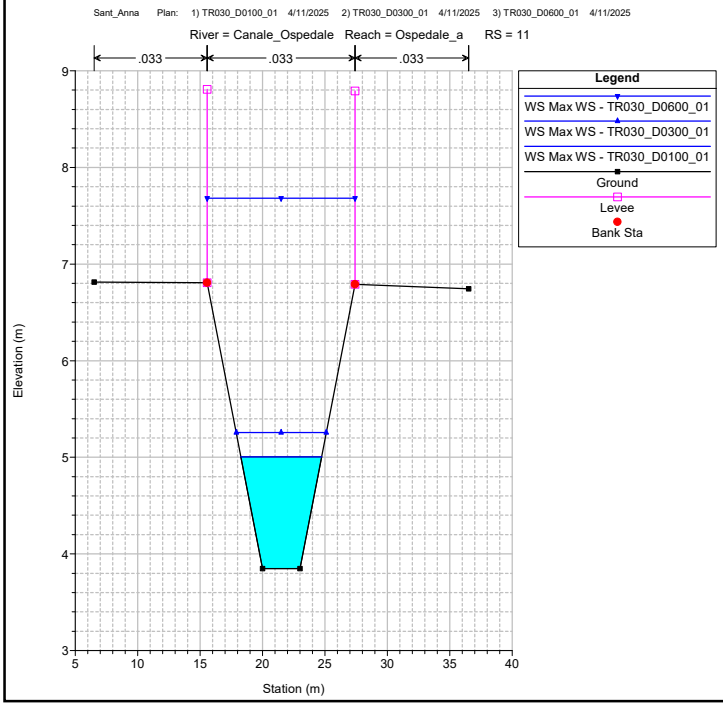

Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 15.5 IS
.033
.033
.033
Legend
WS Max WS - TR030_D0600_01
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

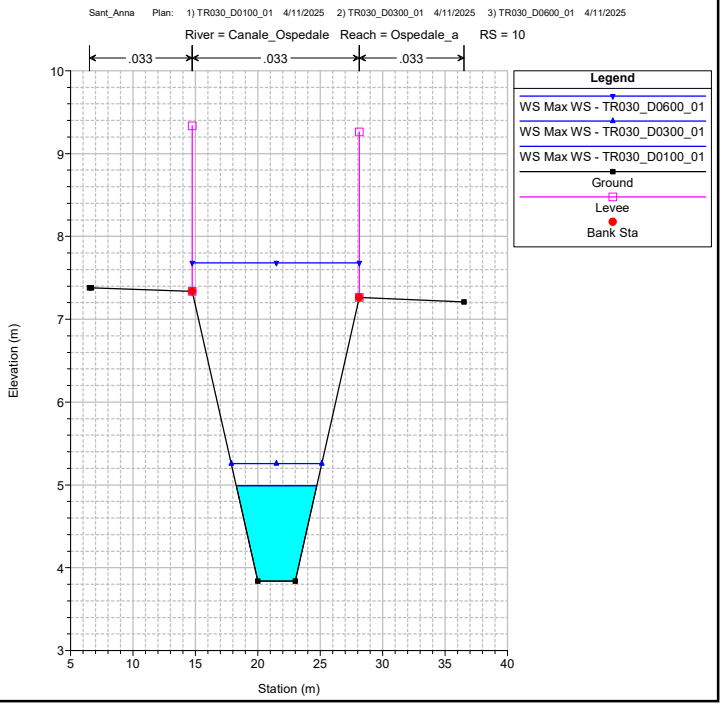

Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 15
.033 .033 .033
Legend
WS Max WS - TR030_D0600_01
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

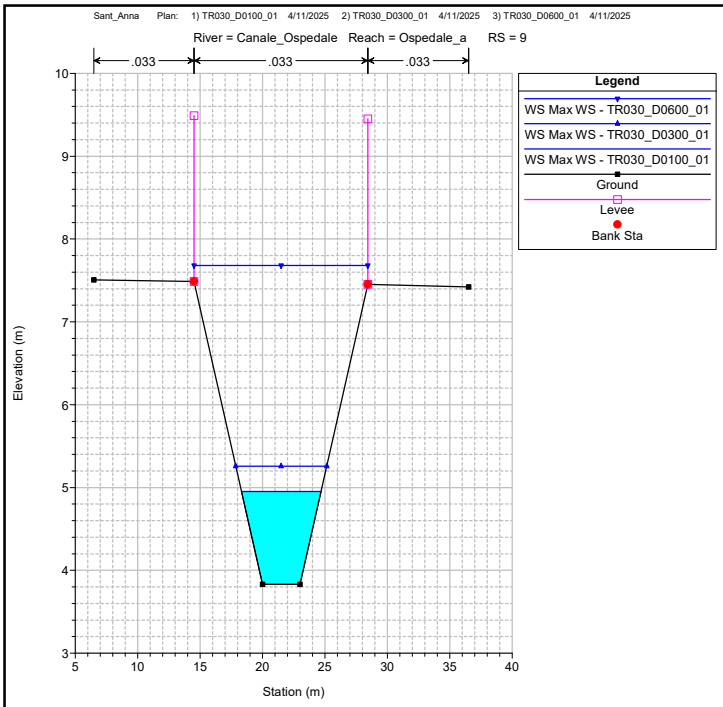

Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 14
.033 .033 .033
Legend
WS Max WS - TR030_D0600_01
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0100_01
Ground
Levee
Ineff
Bank Sta
Elevation (m)
Station (m)

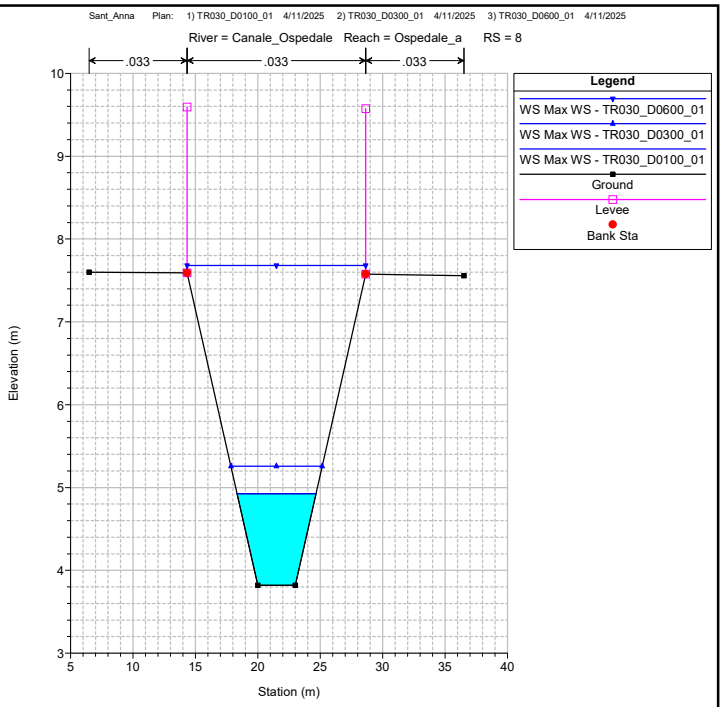

Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 13
.033 .033 .033
Legend
WS Max WS - TR030_D0600_01
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

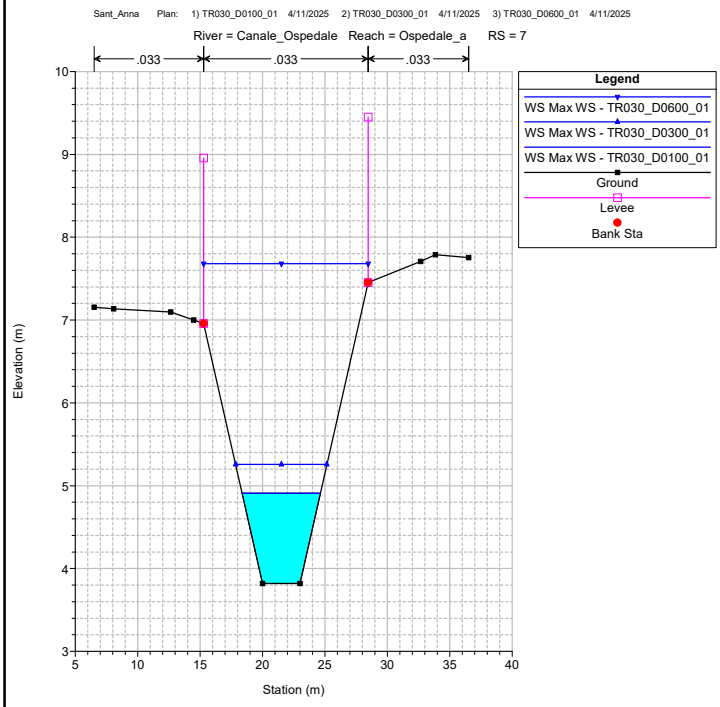

Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 12
.033 .033 .033
Legend
WS Max WS - TR030_D0600_01
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

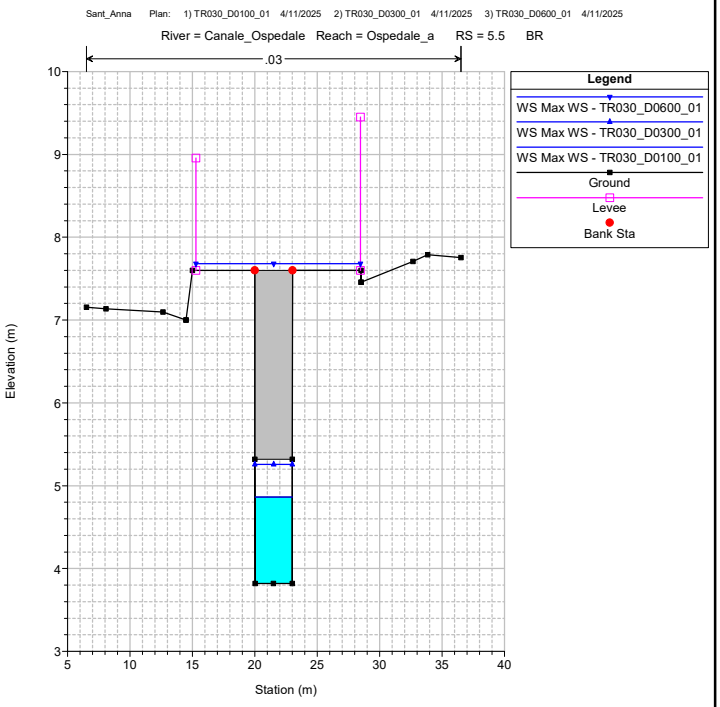

Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 11
.033 .033 .033
Legend
WS Max WS - TR030_D0600_01
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

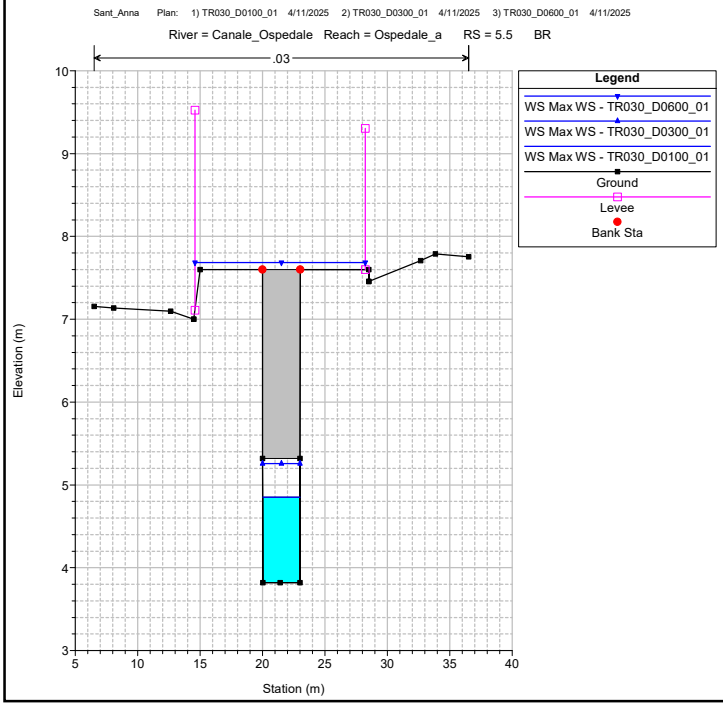

Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 10
.033 .033 .033
Legend
WS Max WS - TR030_D0600_01
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

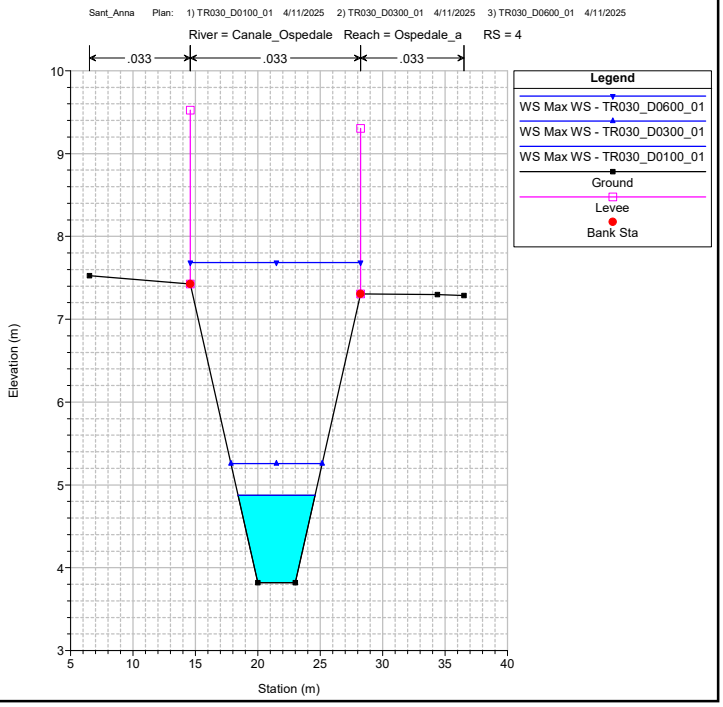

Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 9
.033
.033
.033
Legend
WS Max WS - TR030_D0600_01
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

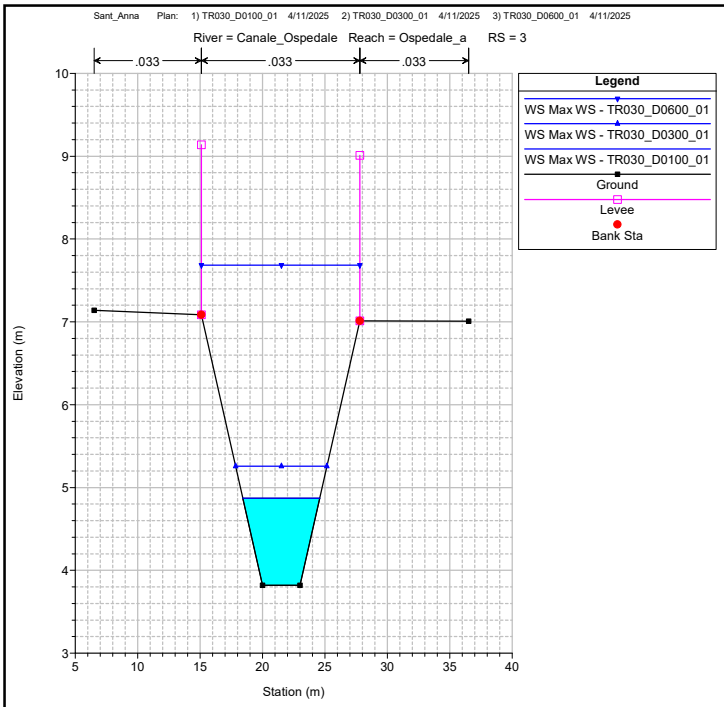

Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 8
.033
.033
.033
Legend
WS Max WS - TR030_D0600_01
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

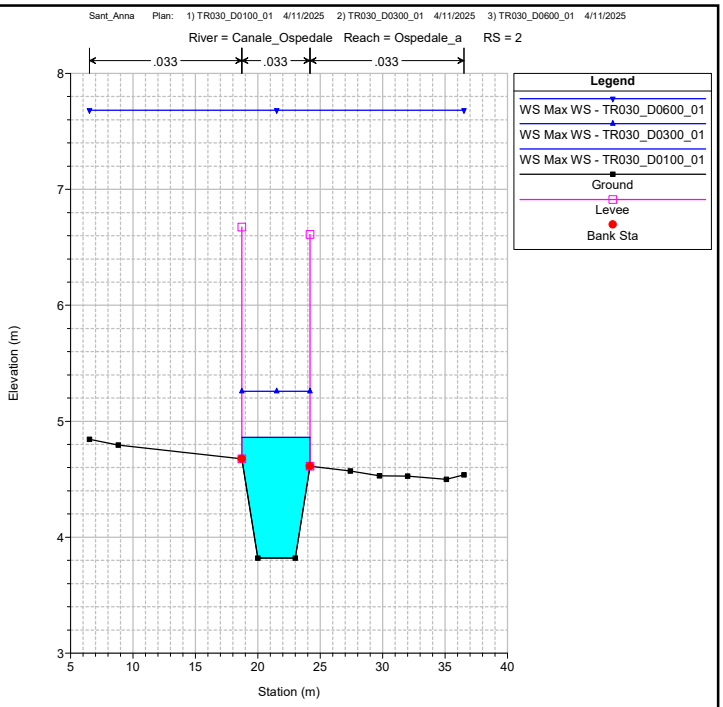

Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 7
.033
.033
.033
Legend
WS Max WS - TR030_D0600_01
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

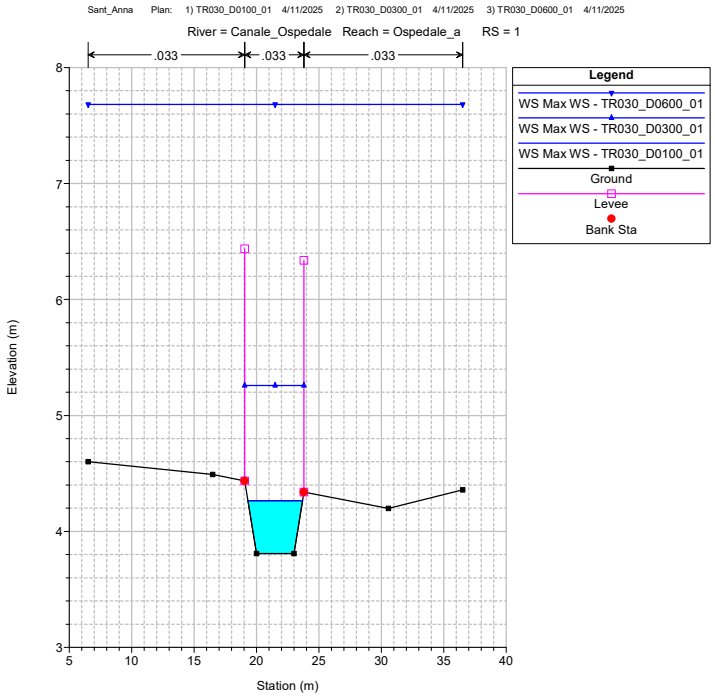

Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 5.5 BR
.03
Legend
WS Max WS - TR030_D0600_01
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

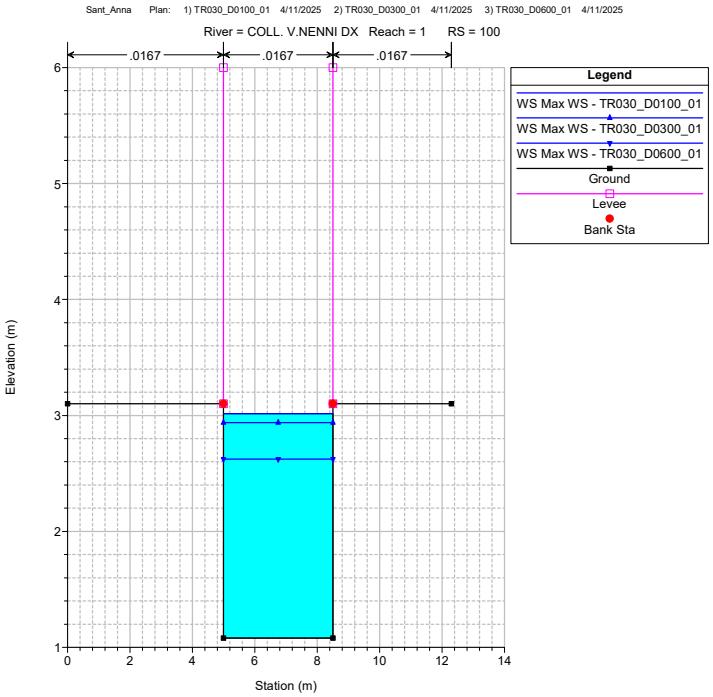

Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 5.5 BR
.03
Legend
WS Max WS - TR030_D0600_01
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

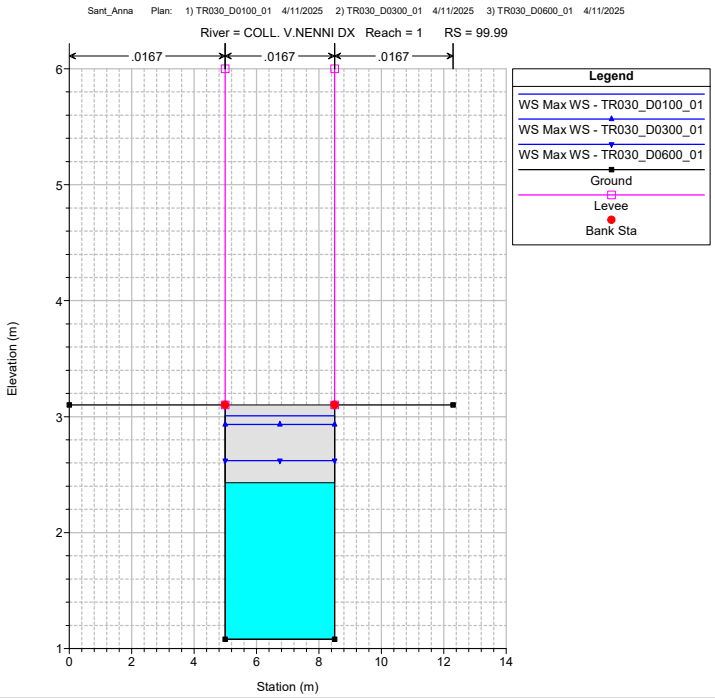

Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 4
.033
.033
.033
Legend
WS Max WS - TR030_D0600_01
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

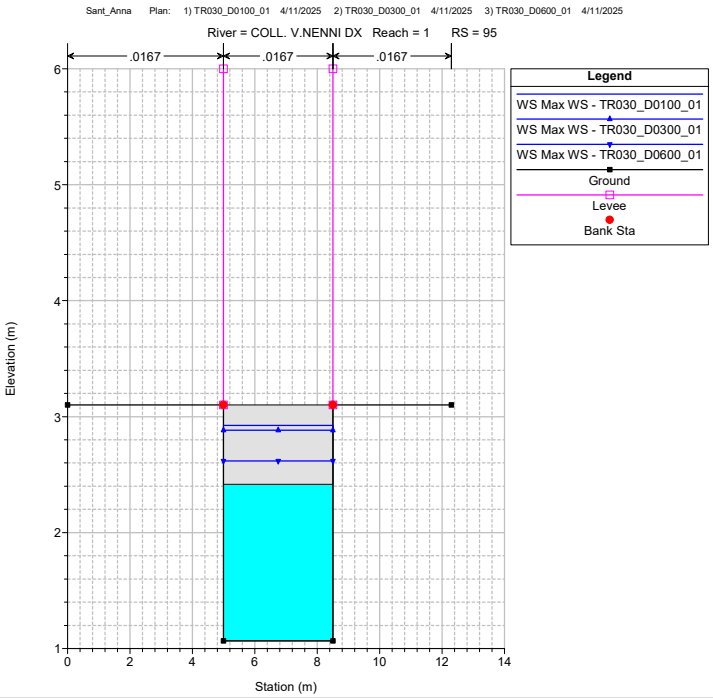

Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 3
.033
.033
.033
Legend
WS Max WS - TR030_D0600_01
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 2
.033
.033
.033
Legend
WS Max WS - TR030_D0600_01
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 1
.033
.033
.033
Legend
WS Max WS - TR030_D0600_01
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

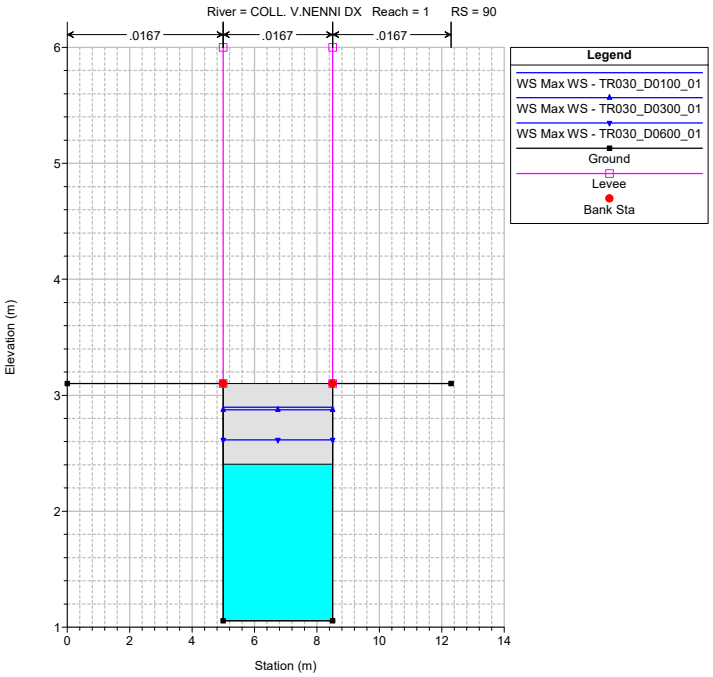

Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = COLL. V.NENNI DX Reach = 1 RS = 100
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0100_01
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0600_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = COLL. V.NENNI DX Reach = 1 RS = 99.99
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0100_01
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0600_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = COLL. V.NENNI DX Reach = 1 RS = 95
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0100_01
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0600_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

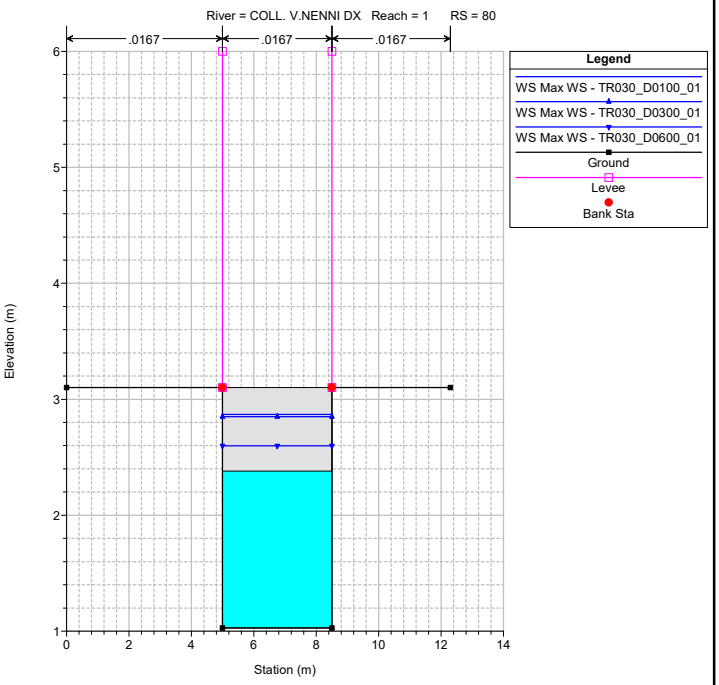
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = COLL. V.NENNI DX Reach = 1 RS = 90



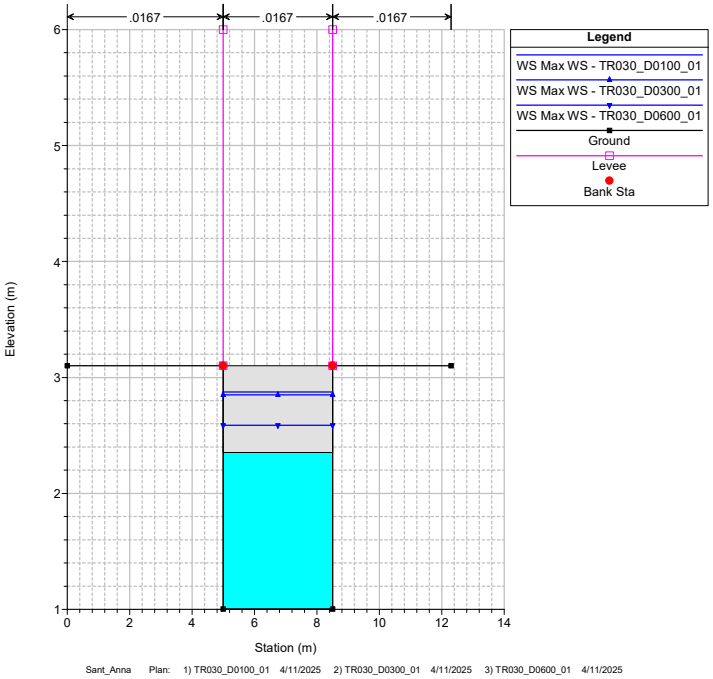
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = COLL. V.NENNI DX Reach = 1 RS = 80



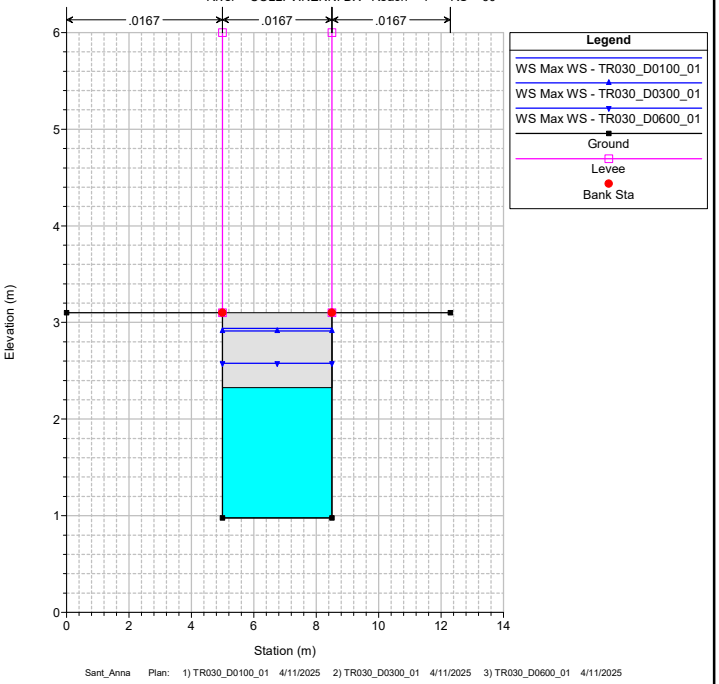
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = COLL. V.NENNI DX Reach = 1 RS = 70



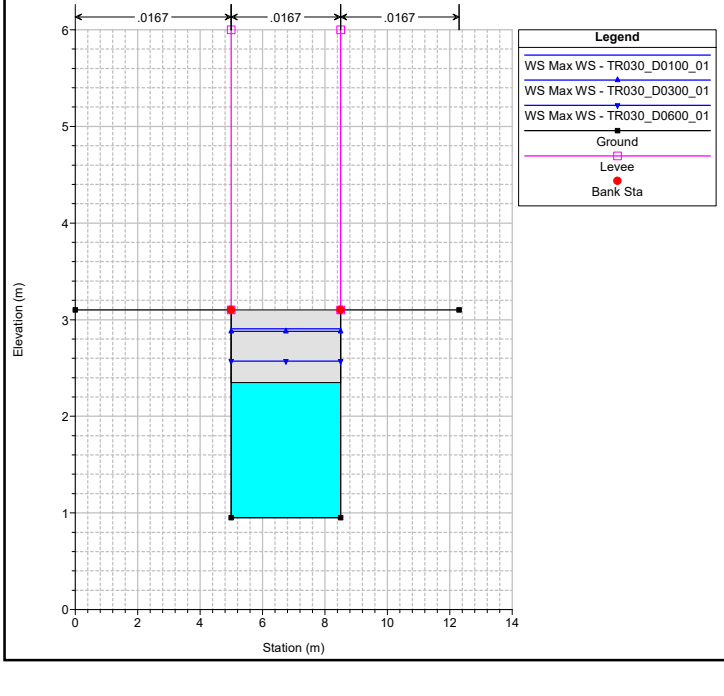
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = COLL. V.NENNI DX Reach = 1 RS = 60



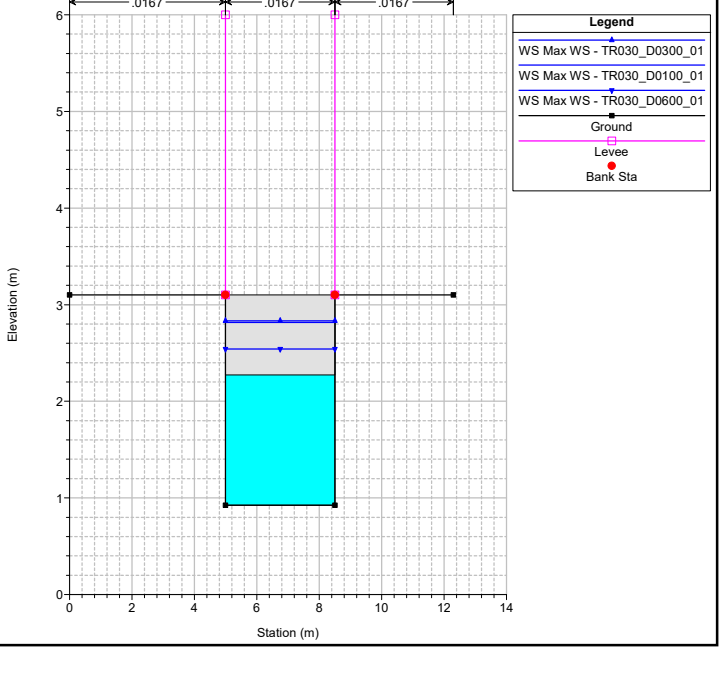
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = COLL. V.NENNI DX Reach = 1 RS = 50



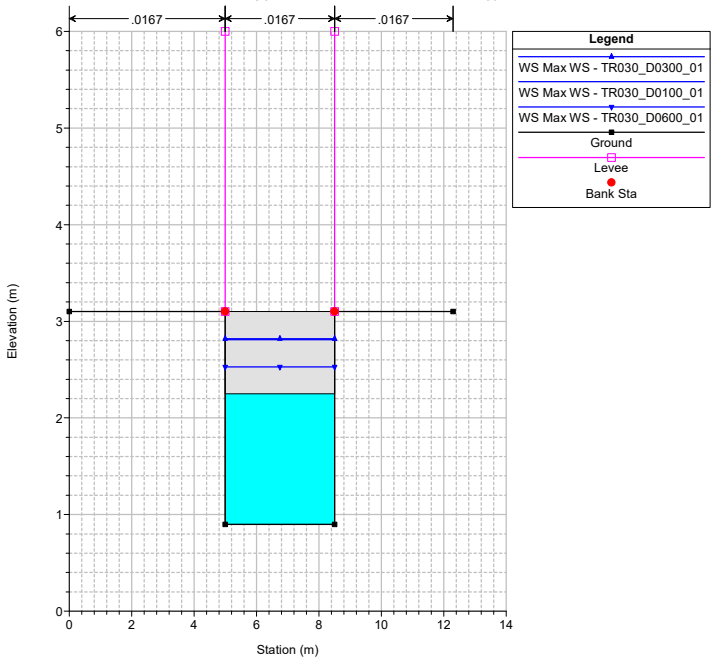
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = COLL. V.NENNI DX Reach = 1 RS = 40



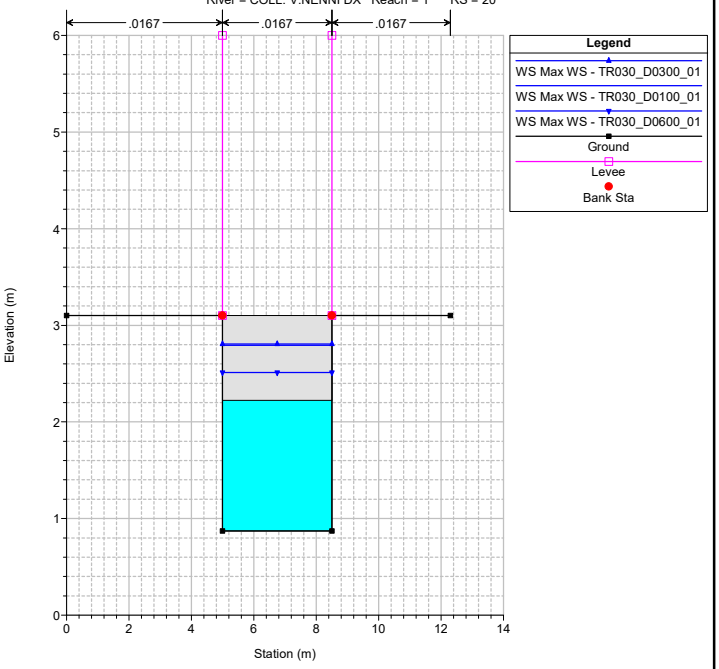
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = COLL. V.NENNI DX Reach = 1 RS = 30



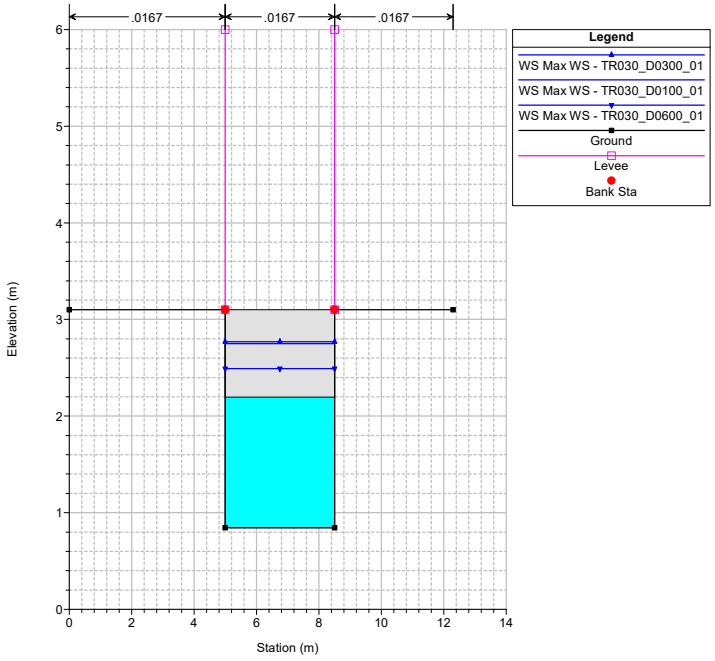
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = COLL. V.NENNI DX Reach = 1 RS = 20



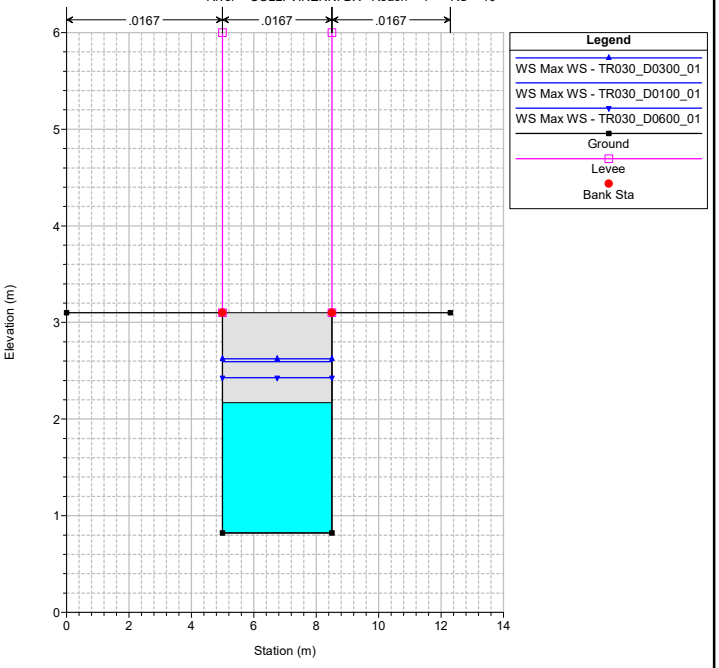
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = COLL. V.NENNI DX Reach = 1 RS = 15



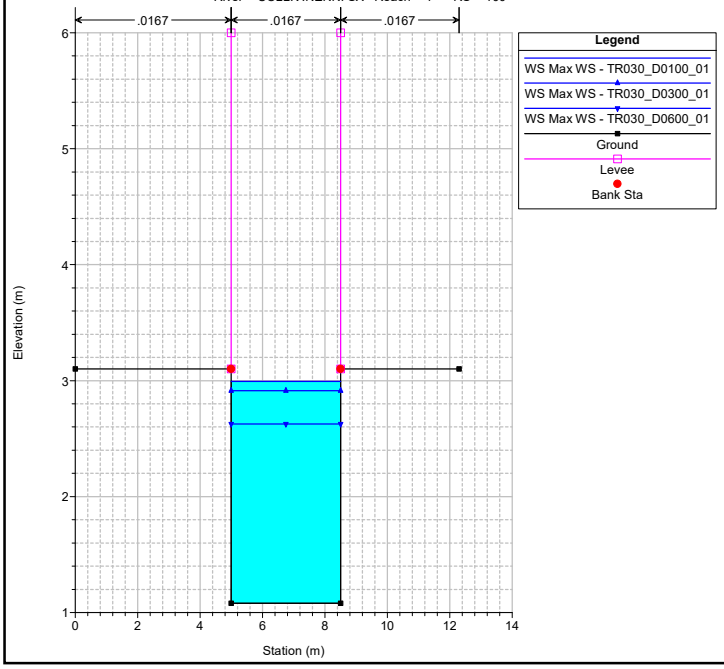
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = COLL. V.NENNI DX Reach = 1 RS = 10



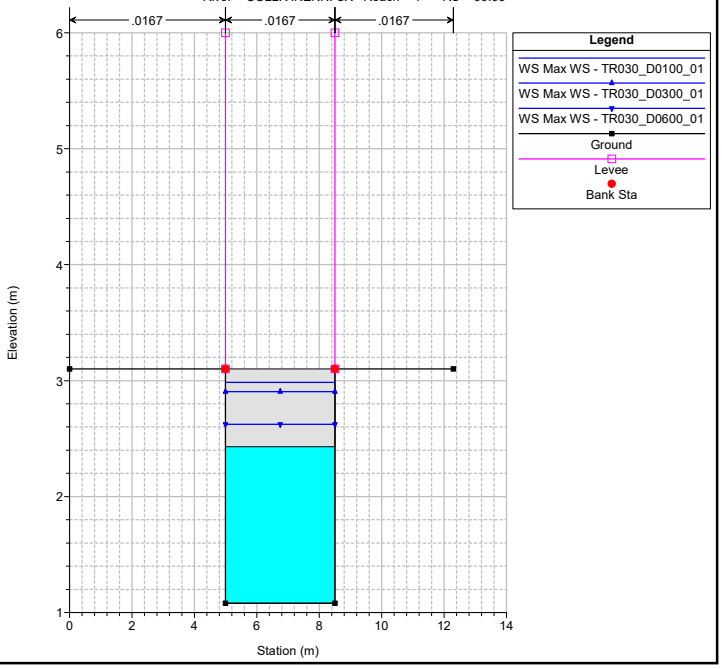
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = COLL.V.NENNI SX Reach = 1 RS = 100



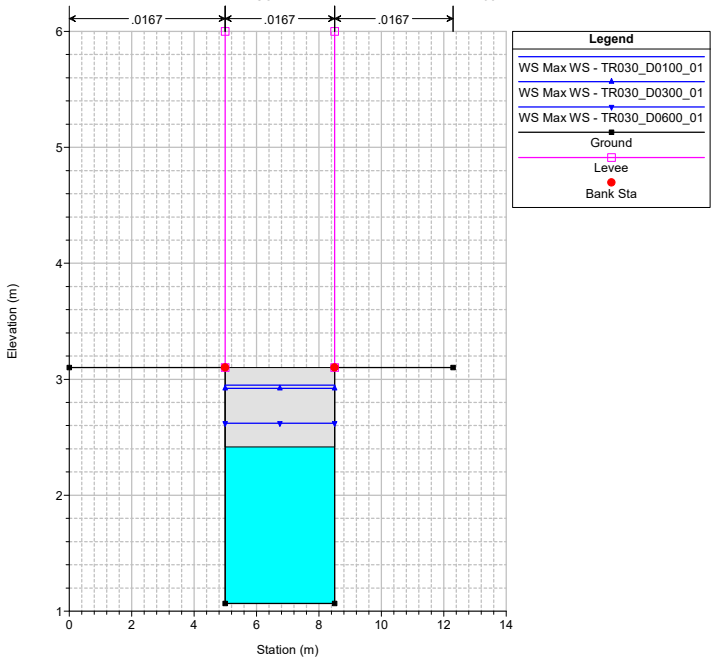
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = COLL.V.NENNI SX Reach = 1 RS = 99.99



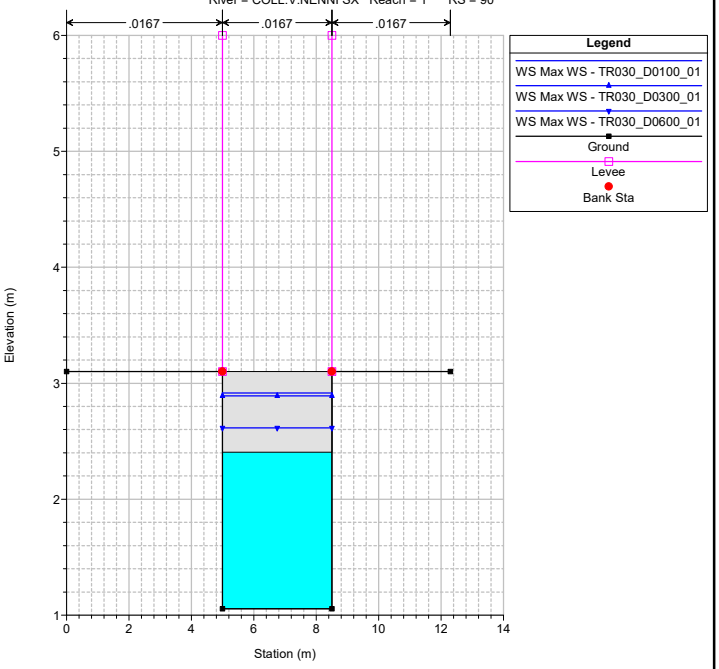
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = COLL.V.NENNI SX Reach = 1 RS = 95



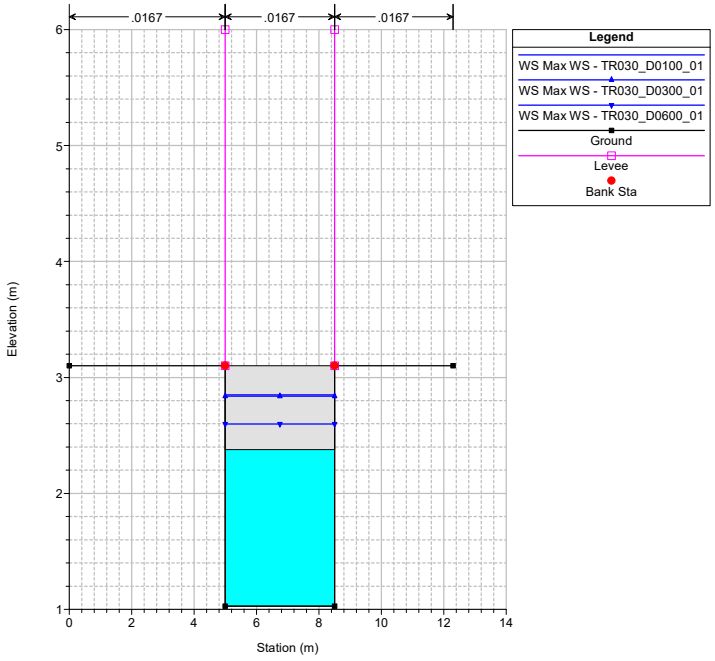
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = COLL.V.NENNI SX Reach = 1 RS = 90



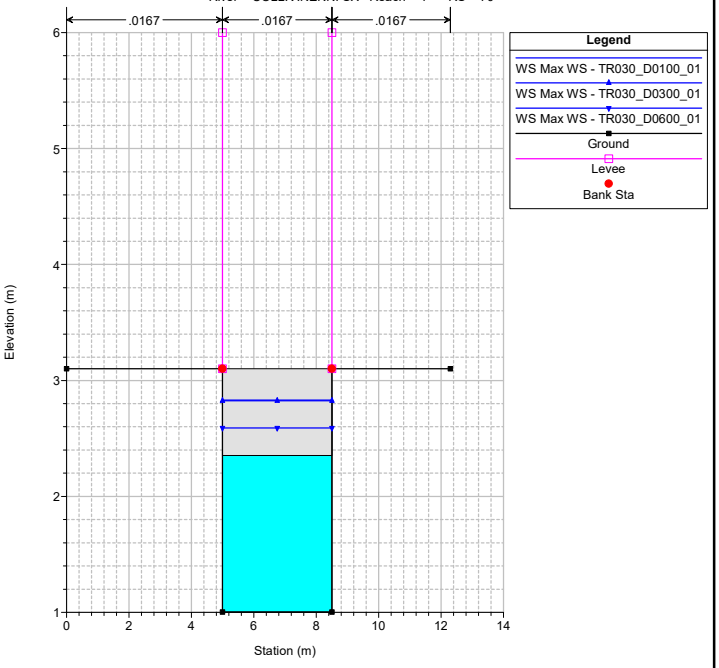
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = COLL.V.NENNI SX Reach = 1 RS = 80



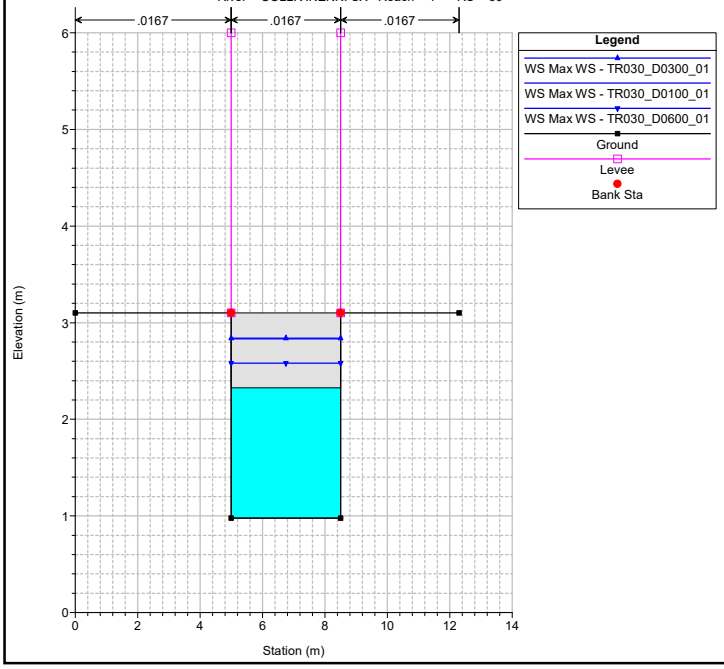
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = COLL.V.NENNI SX Reach = 1 RS = 70



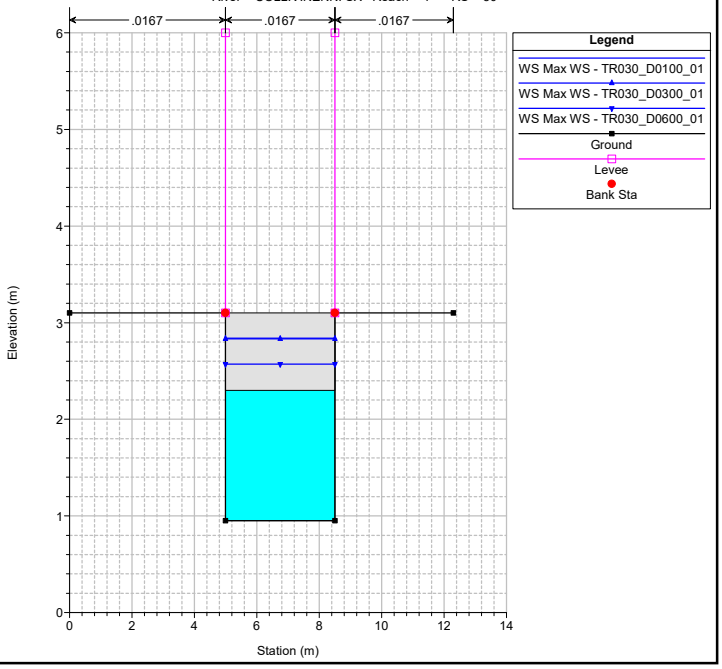
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = COLL.V.NENNI SX Reach = 1 RS = 60



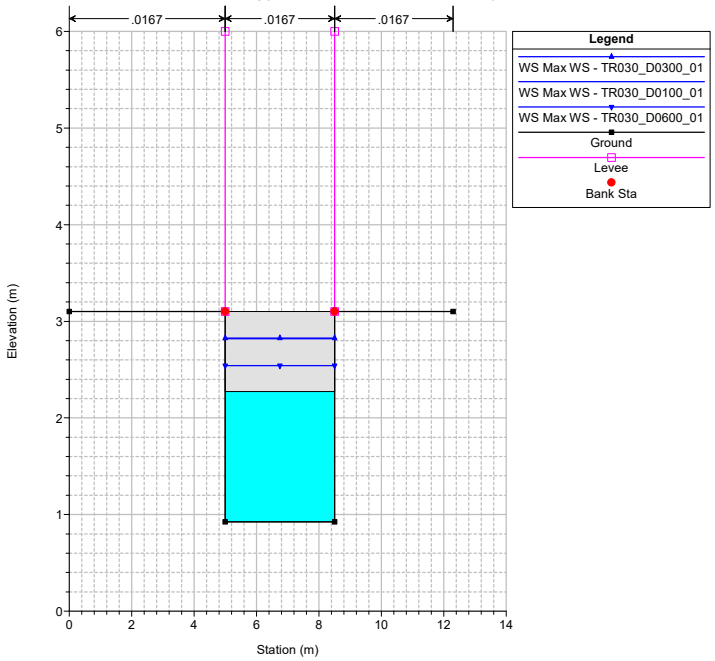
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = COLL.V.NENNI SX Reach = 1 RS = 50



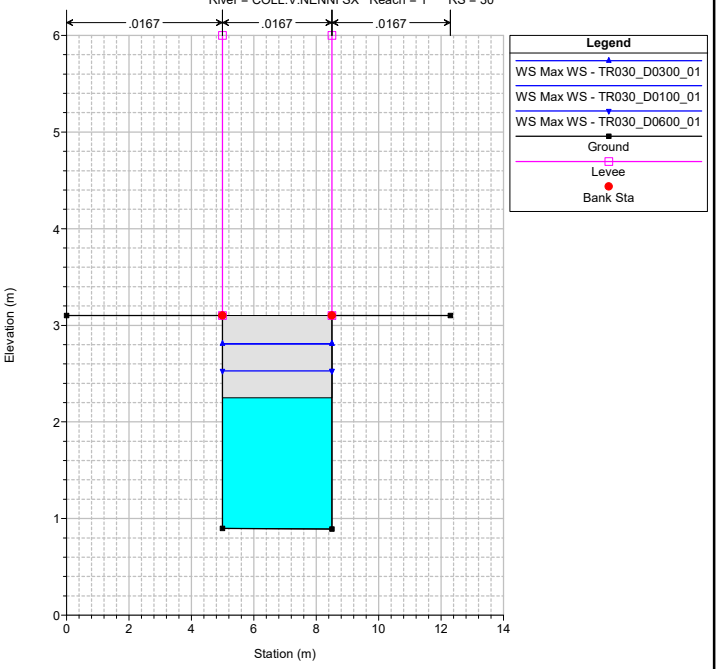
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = COLL.V.NENNI SX Reach = 1 RS = 40



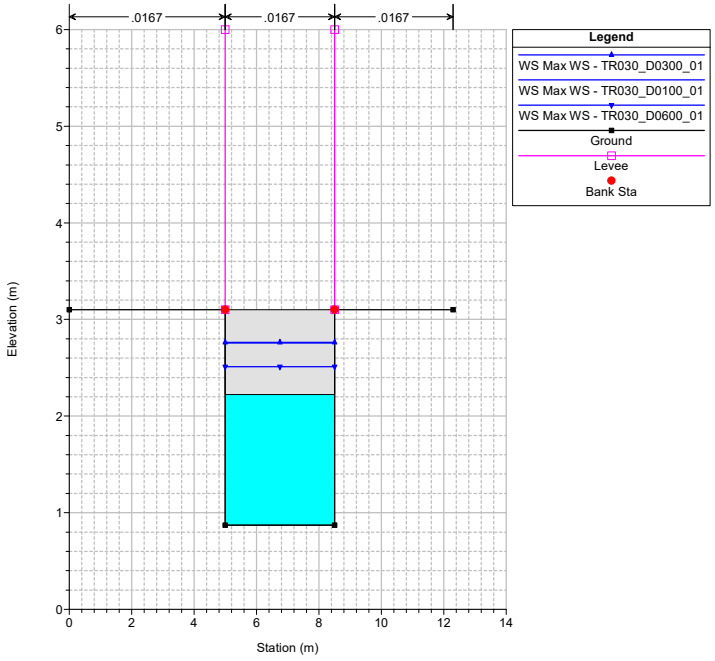
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = COLL.V.NENNI SX Reach = 1 RS = 30



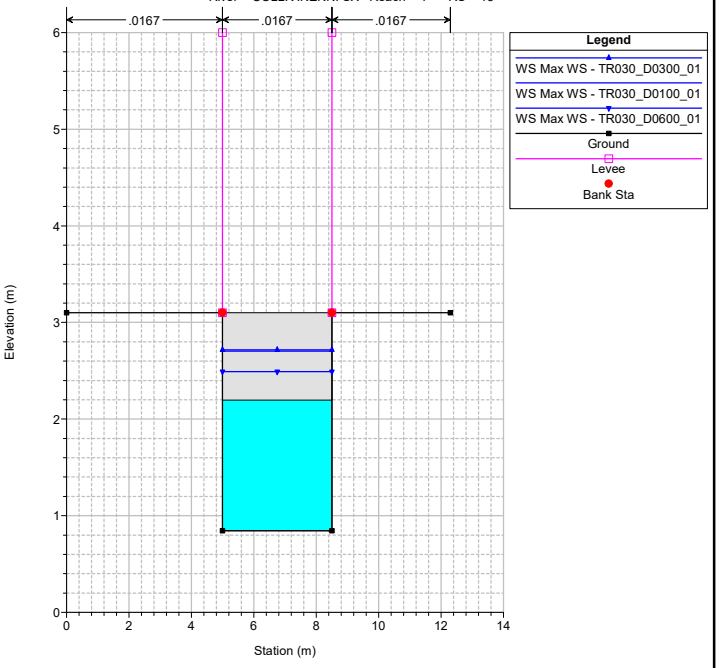
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = COLL.V.NENNI SX Reach = 1 RS = 20



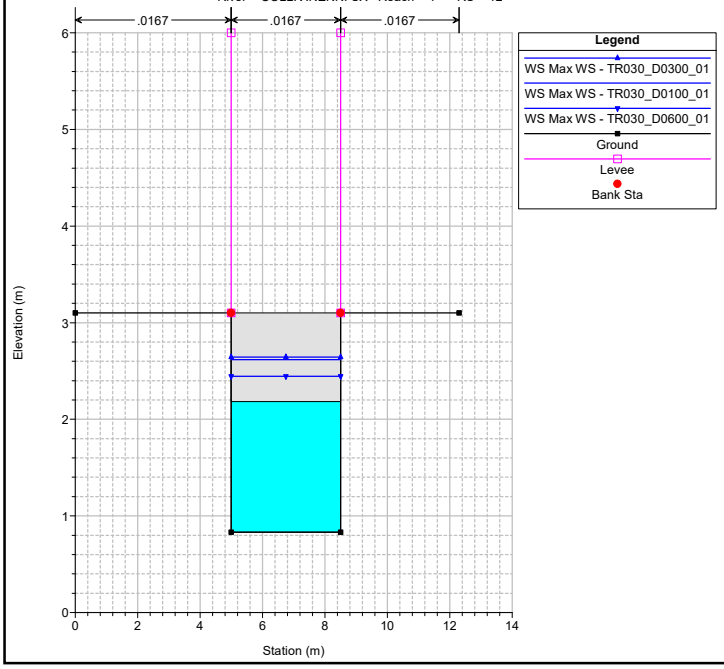
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = COLL.V.NENNI SX Reach = 1 RS = 15



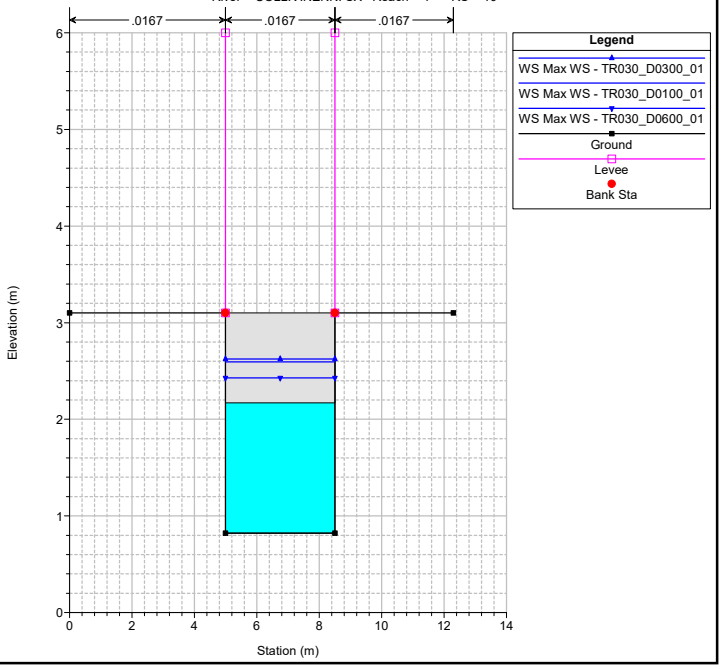
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = COLL.V.NENNI SX Reach = 1 RS = 12



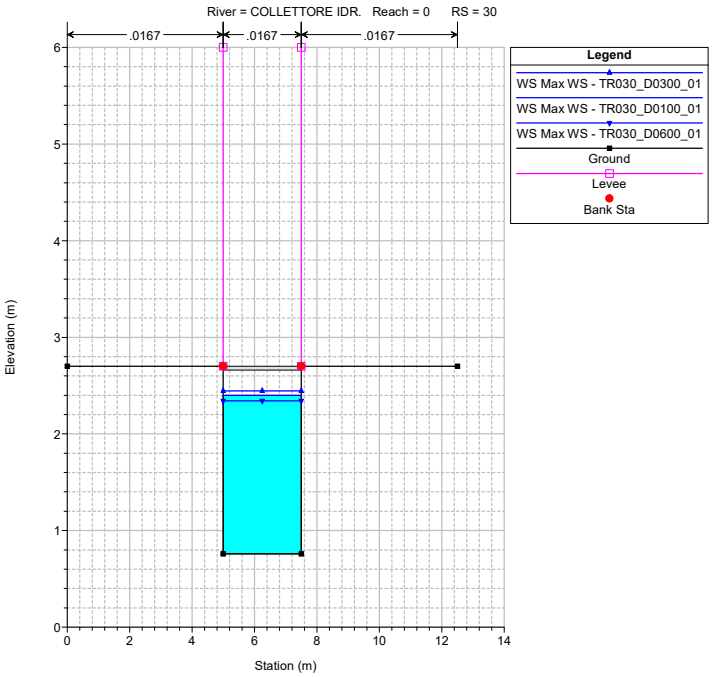
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = COLL.V.NENNI SX Reach = 1 RS = 10



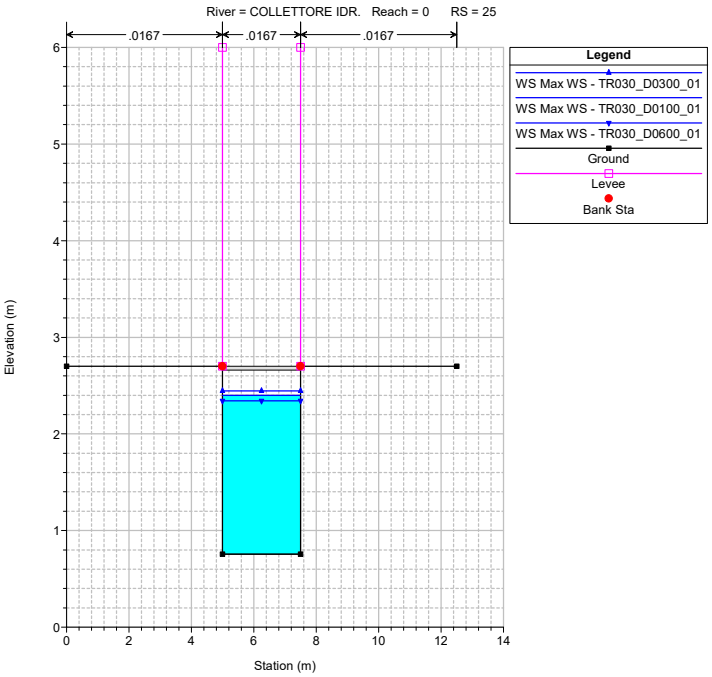
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = COLLETTORE IDR. Reach = 0 RS = 30



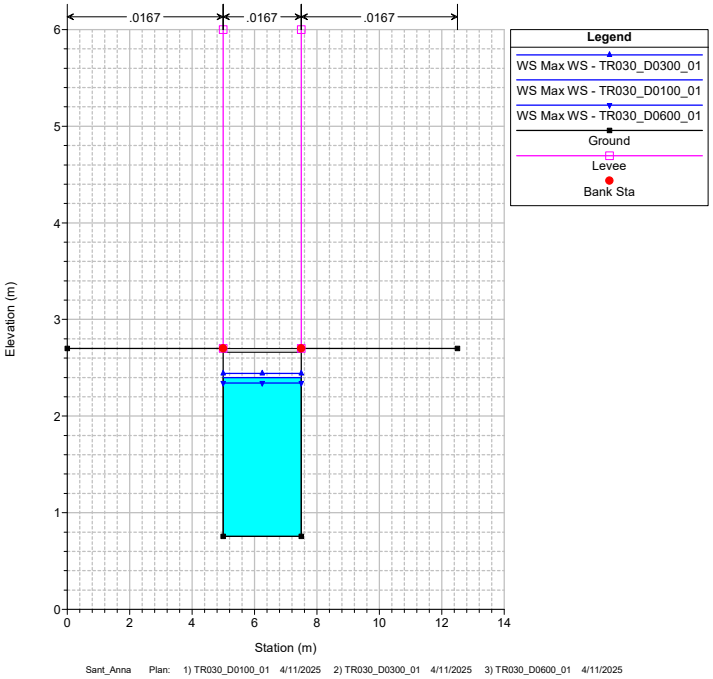
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = COLLETTORE IDR. Reach = 0 RS = 25



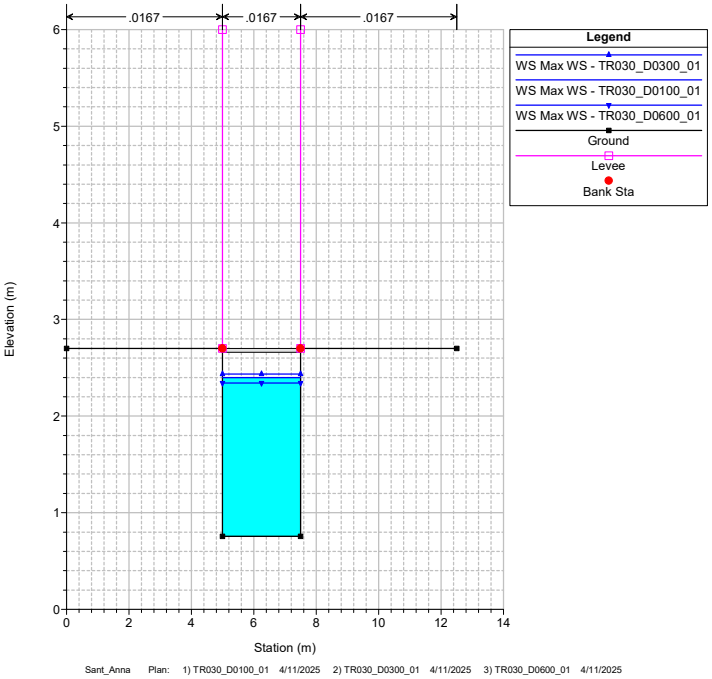
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = COLLETTORE IDR. Reach = 0 RS = 20



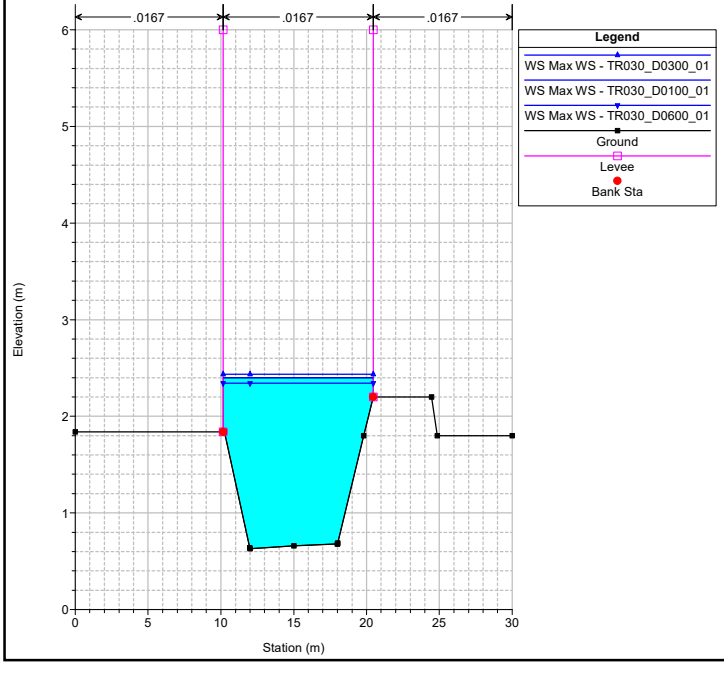
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = COLLETTORE IDR. Reach = 0 RS = 10



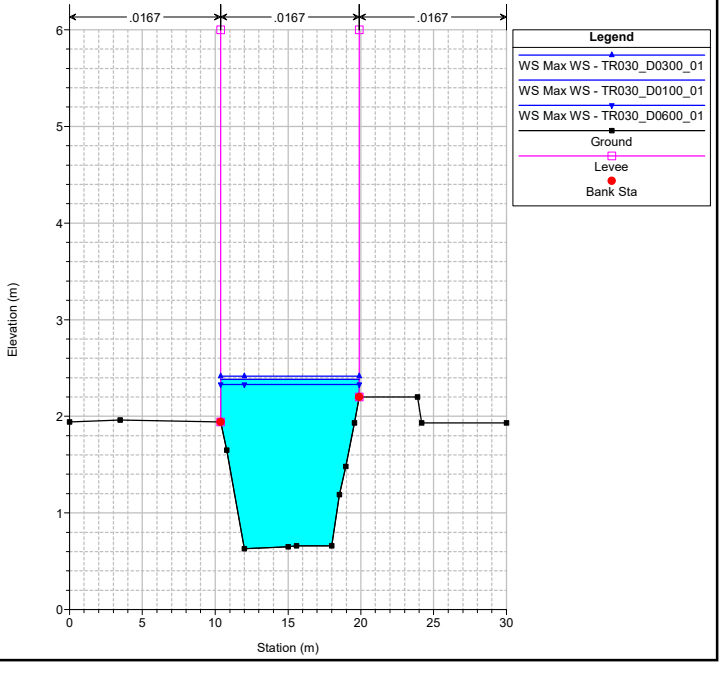
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = COLLETTORE IDR. Reach = 1 RS = 300



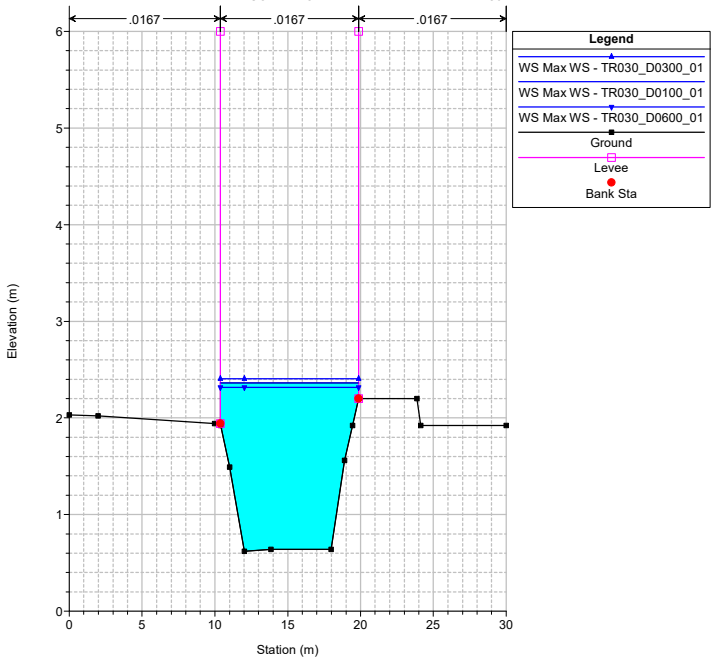
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = COLLETTORE IDR. Reach = 1 RS = 290



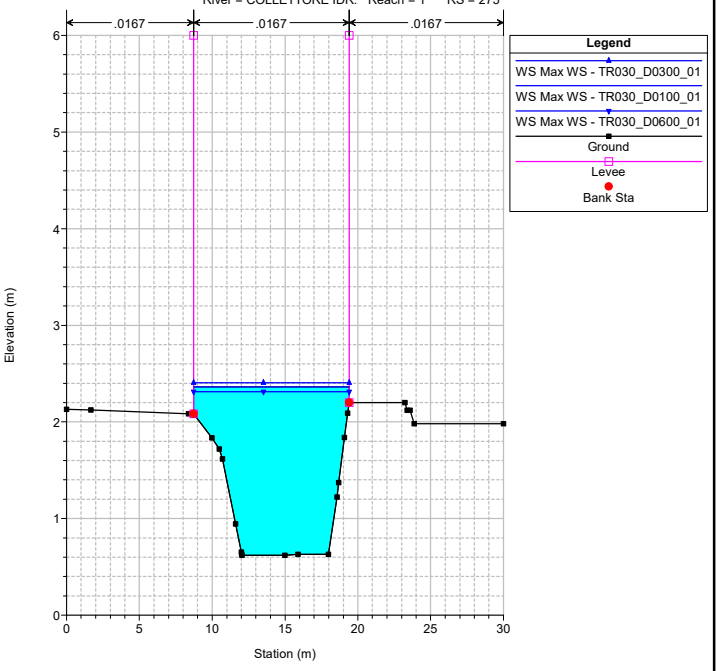
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = COLLETTORE IDR. Reach = 1 RS = 280



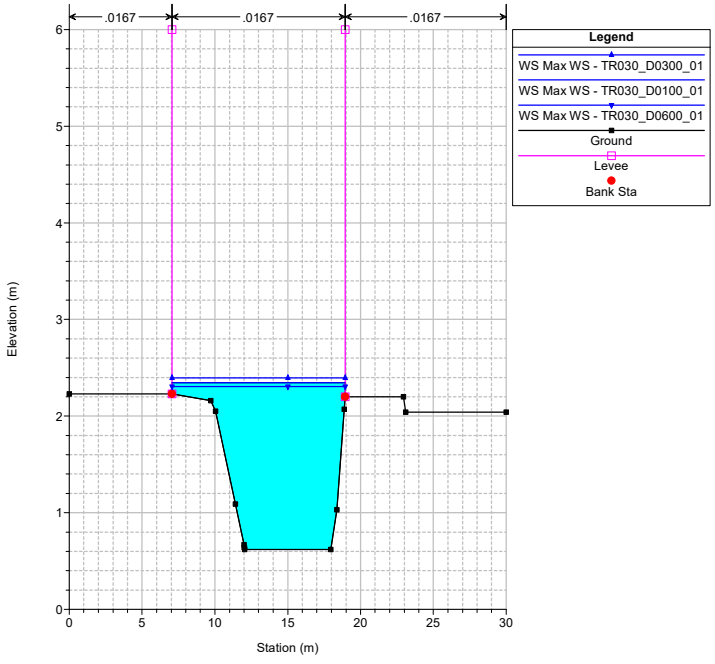
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = COLLETTORE IDR. Reach = 1 RS = 275



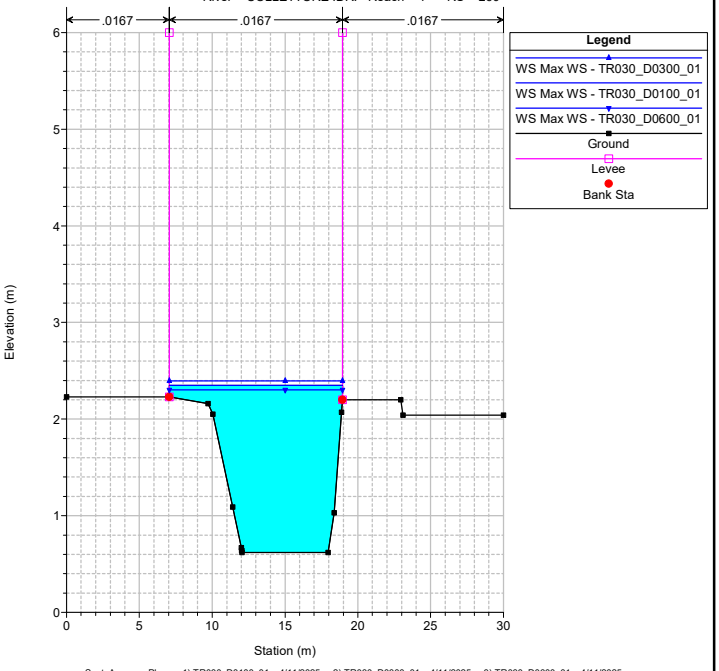
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = COLLETTORE IDR. Reach = 1 RS = 270



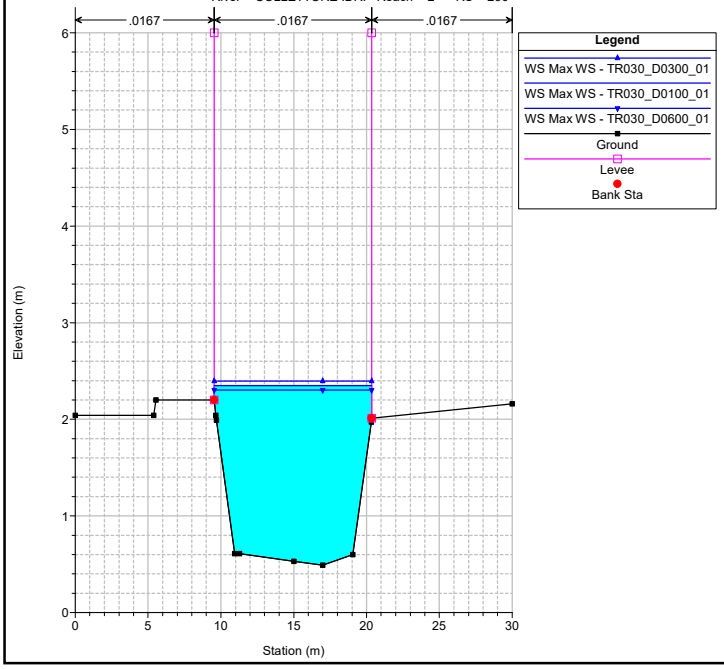
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = COLLETTORE IDR. Reach = 1 RS = 260



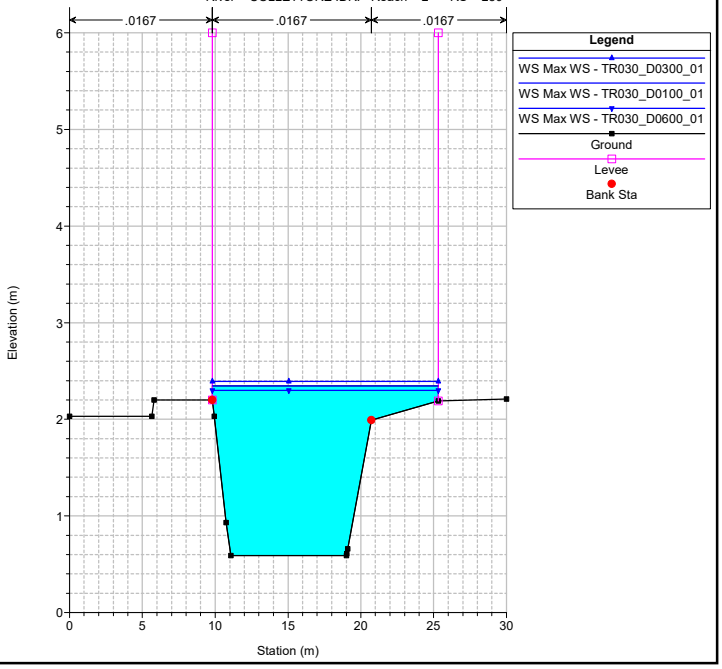
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = COLLETTORE IDR. Reach = 2 RS = 260



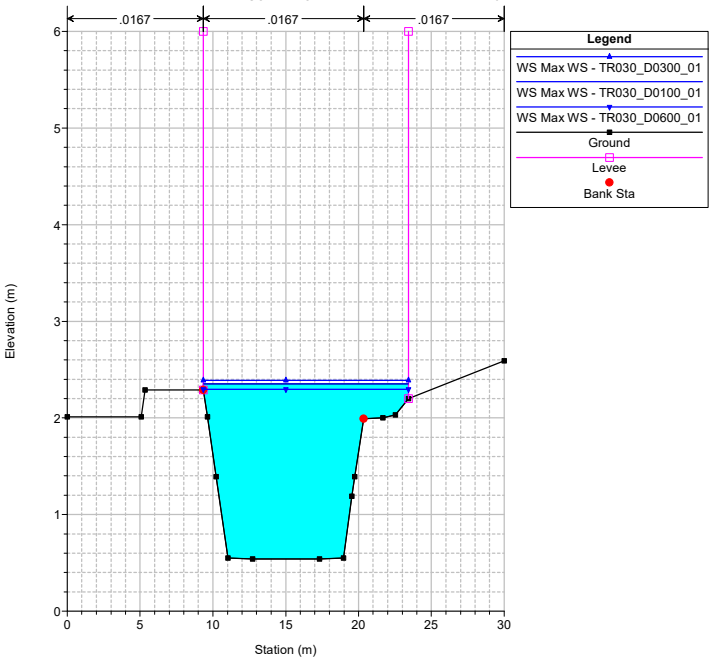
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = COLLETTORE IDR. Reach = 2 RS = 250



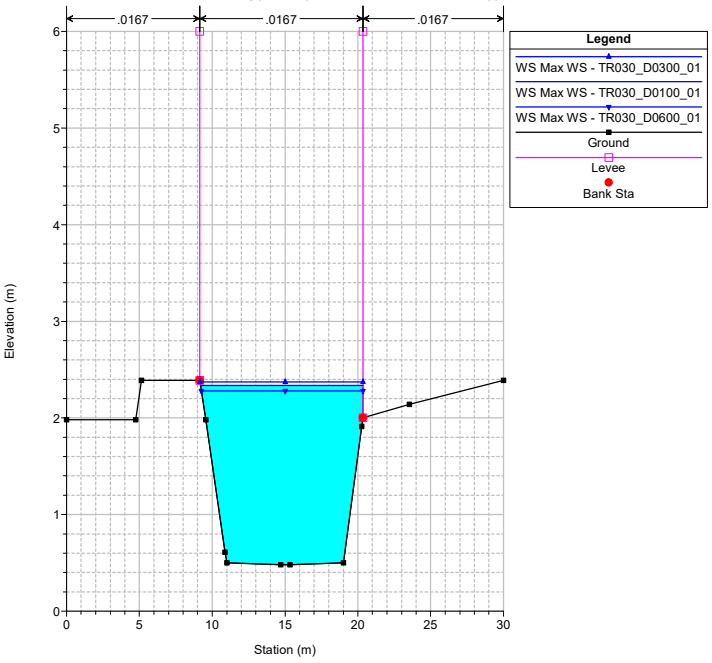
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = COLLETTORE IDR. Reach = 2 RS = 240



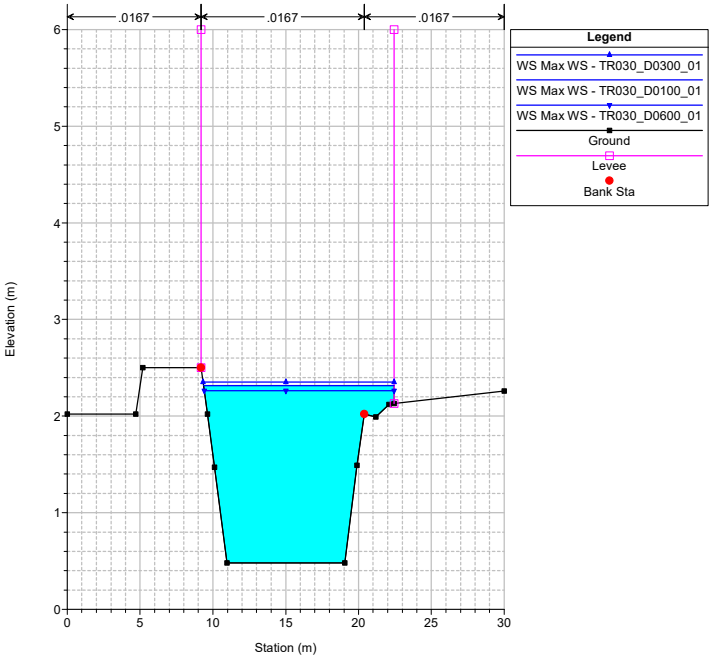
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = COLLETTORE IDR. Reach = 2 RS = 230



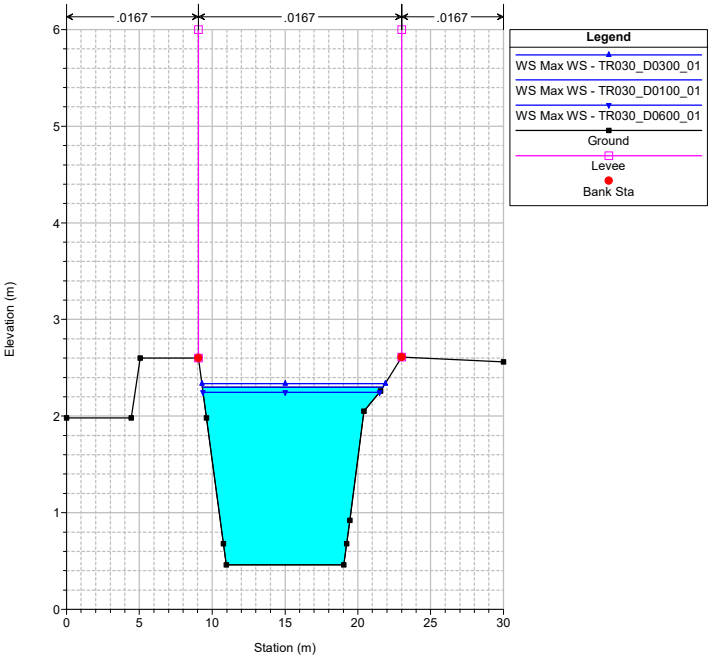
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = COLLETTORE IDR. Reach = 2 RS = 220



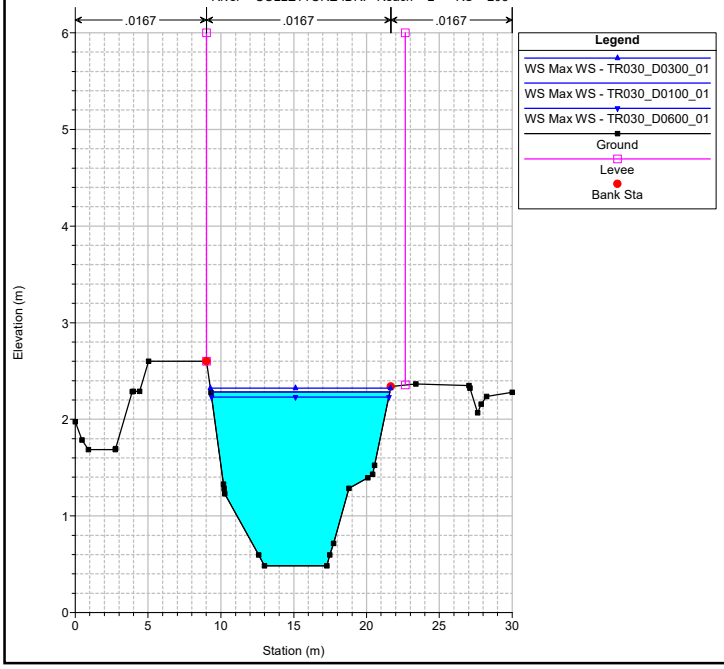
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = COLLETTORE IDR. Reach = 2 RS = 210



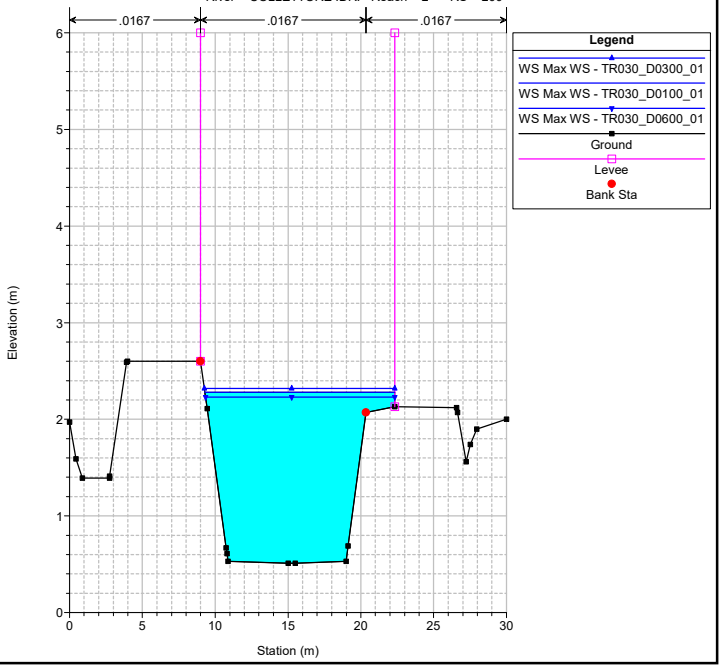
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = COLLETTORE IDR. Reach = 2 RS = 205



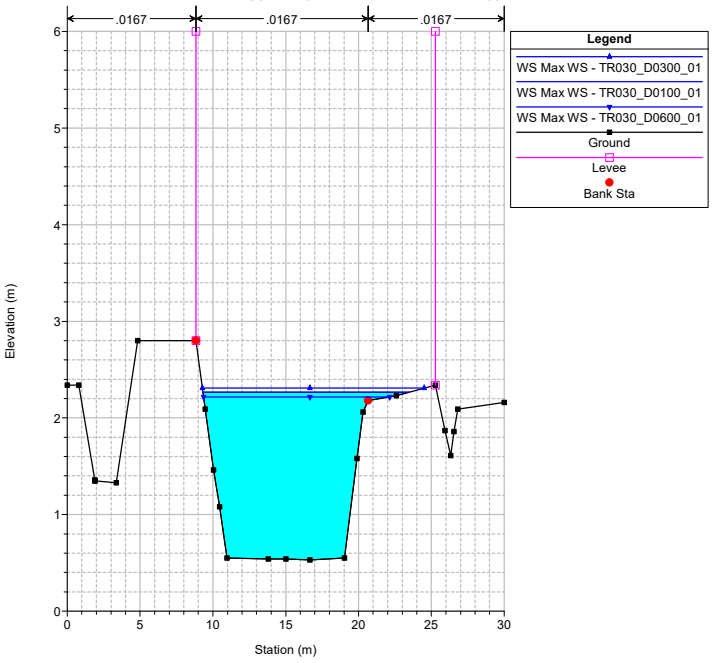
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = COLLETTORE IDR. Reach = 2 RS = 200



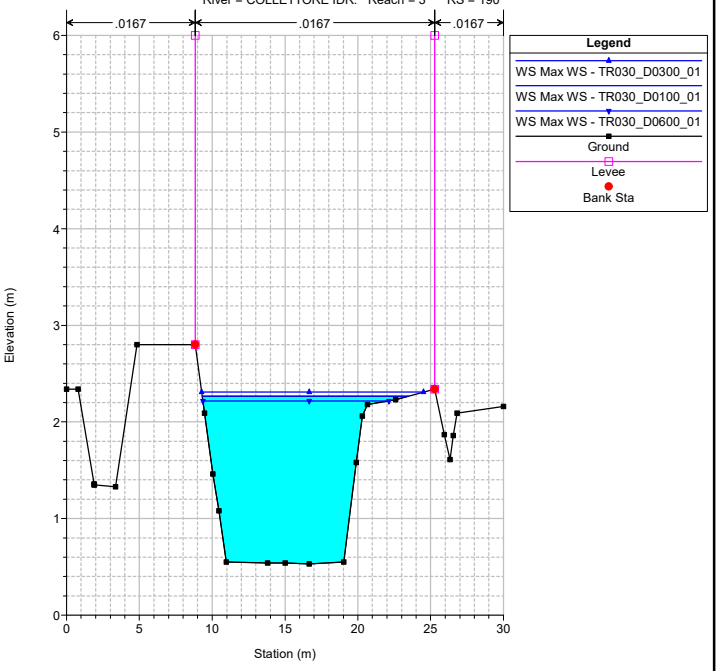
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = COLLETTORE IDR. Reach = 2 RS = 190



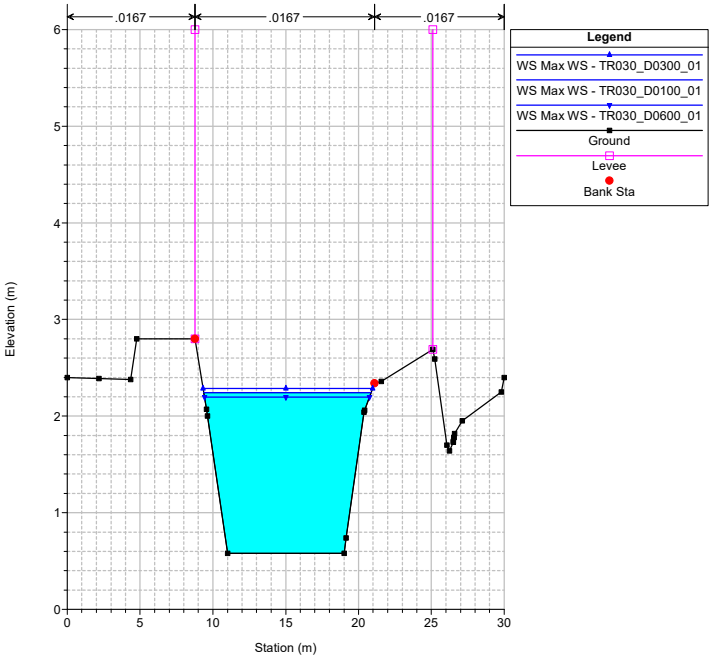
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = COLLETTORE IDR. Reach = 3 RS = 190



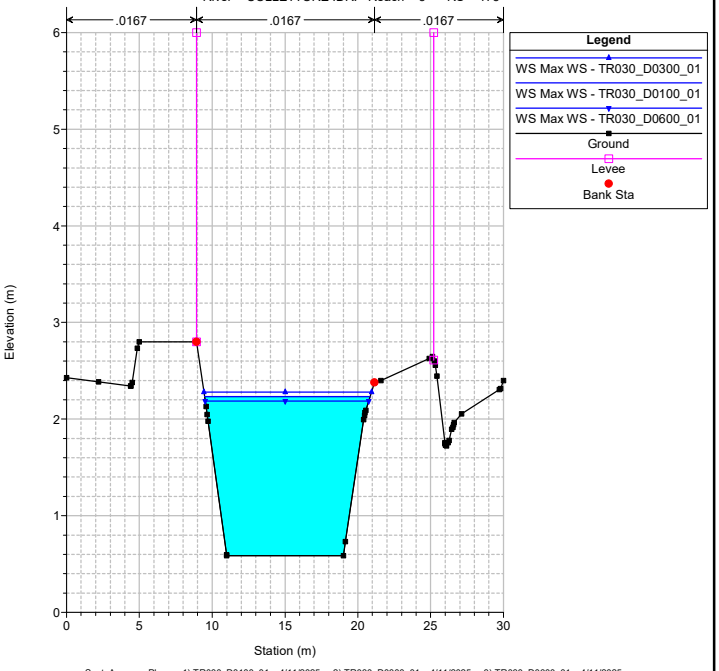
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = COLLETTORE IDR. Reach = 3 RS = 180



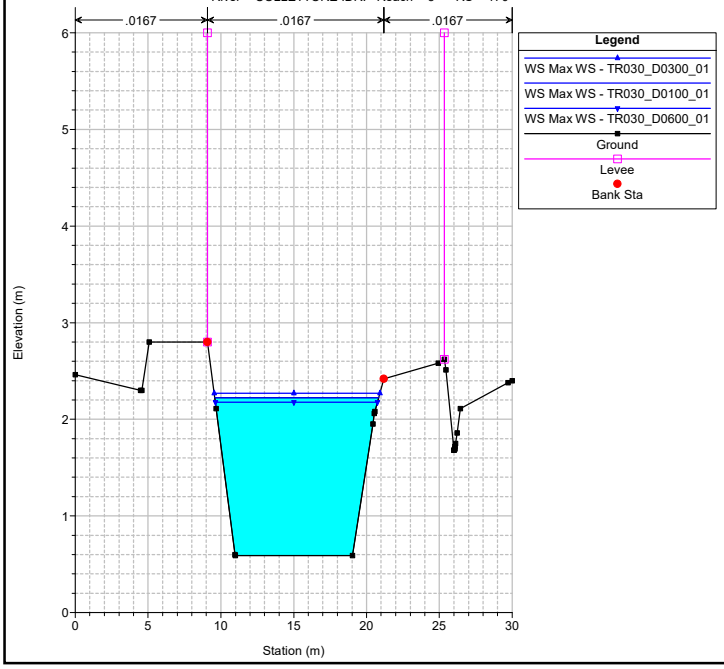
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = COLLETTORE IDR. Reach = 3 RS = 175



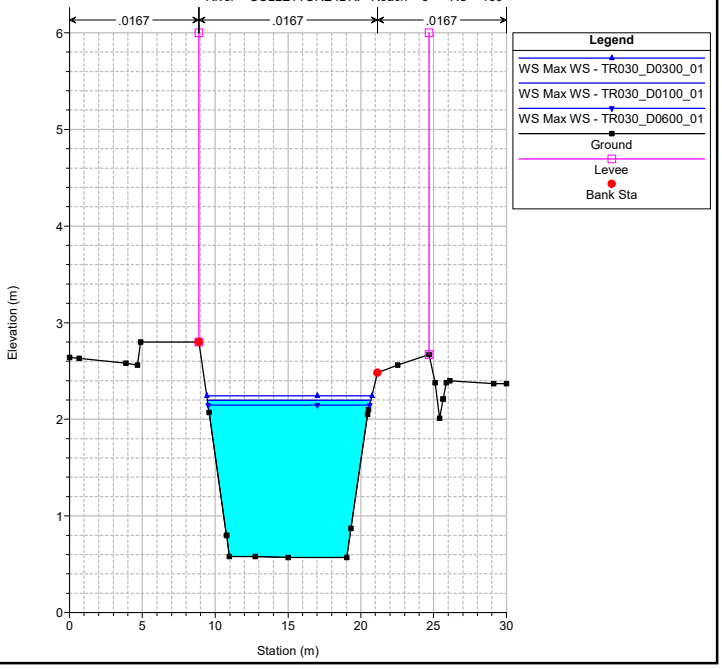
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = COLLETTORE IDR. Reach = 3 RS = 170



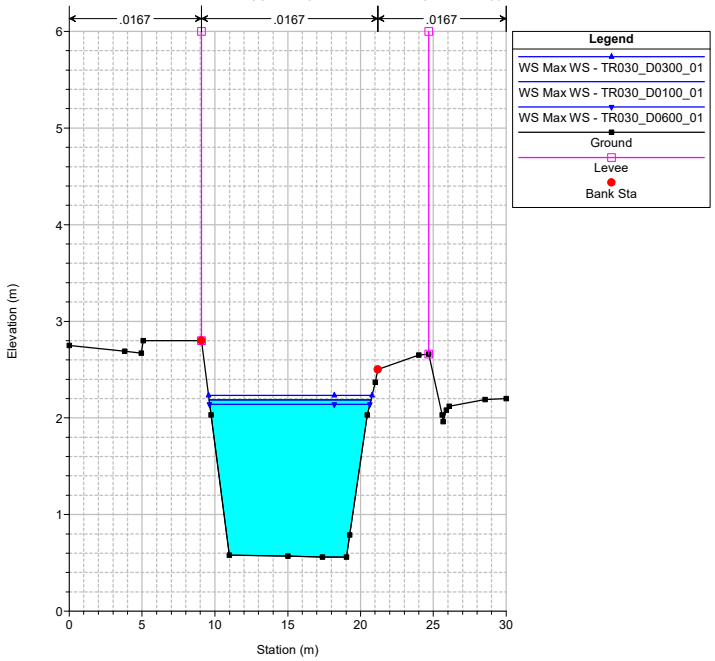
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = COLLETTORE IDR. Reach = 3 RS = 160



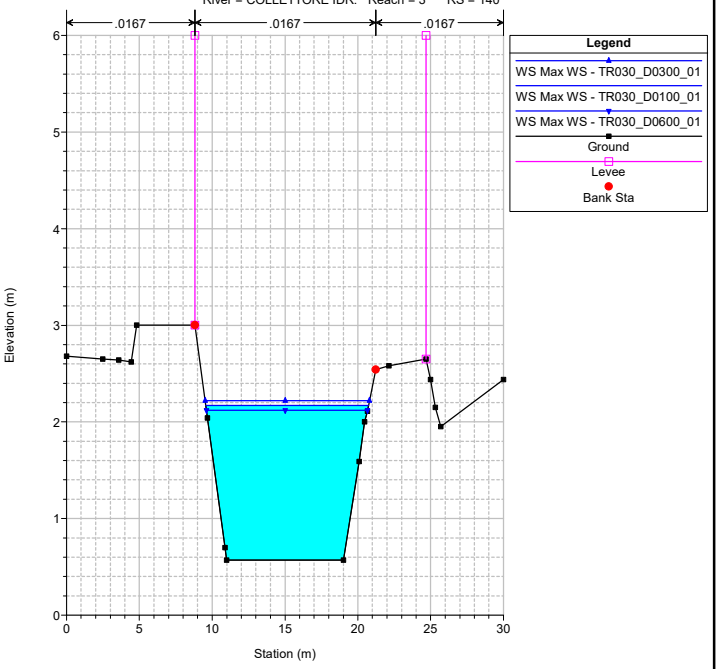
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = COLLETTORE IDR. Reach = 3 RS = 150



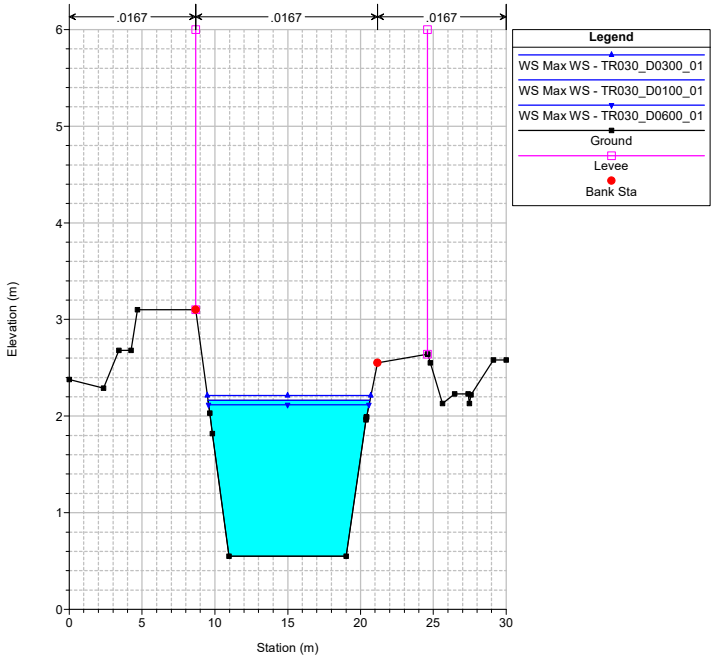
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = COLLETTORE IDR. Reach = 3 RS = 140



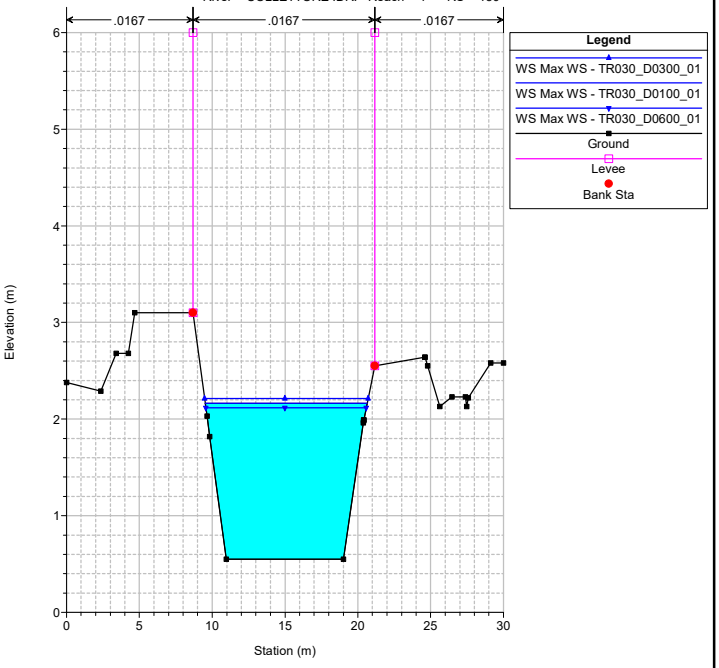
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = COLLETTORE IDR. Reach = 3 RS = 130



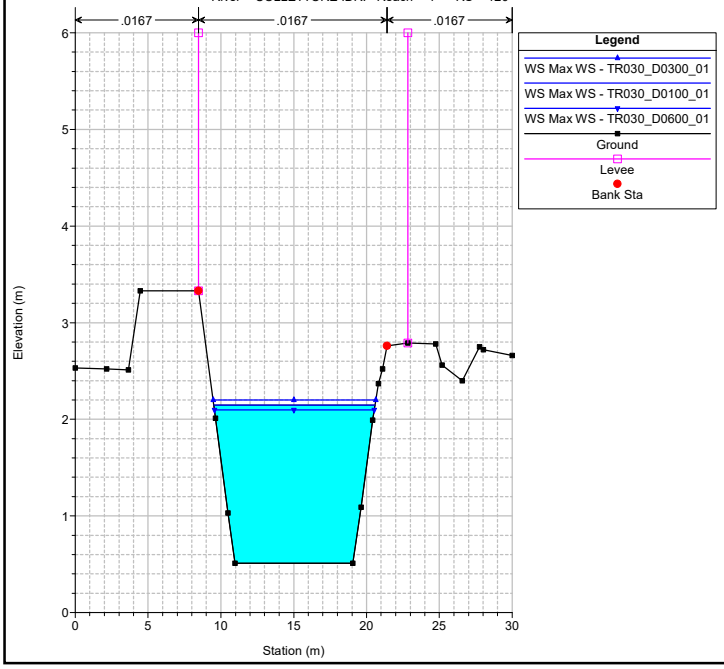
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = COLLETTORE IDR. Reach = 4 RS = 130



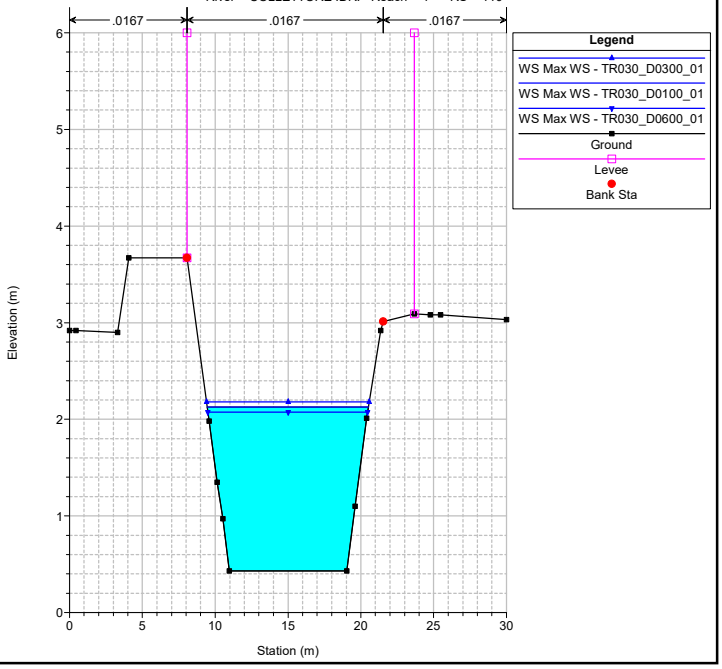
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

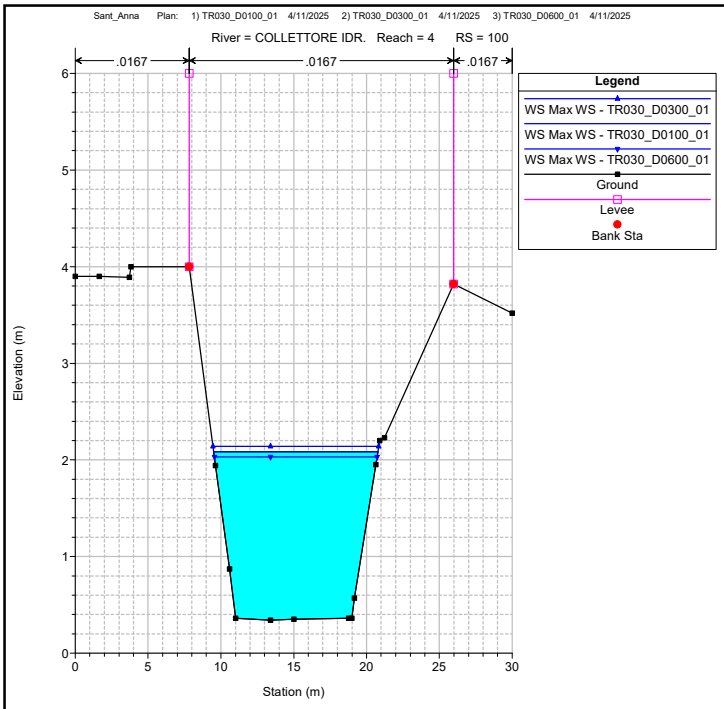
River = COLLETTORE IDR. Reach = 4 RS = 120

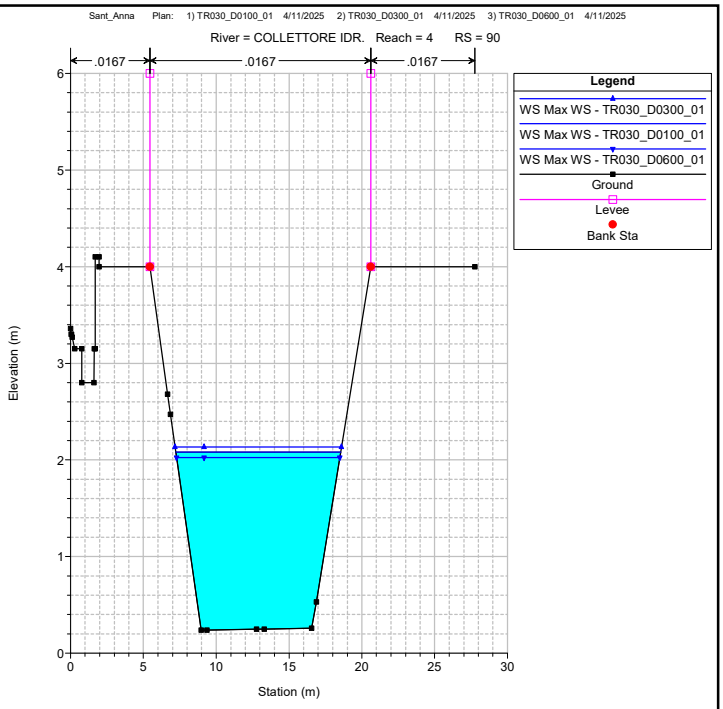


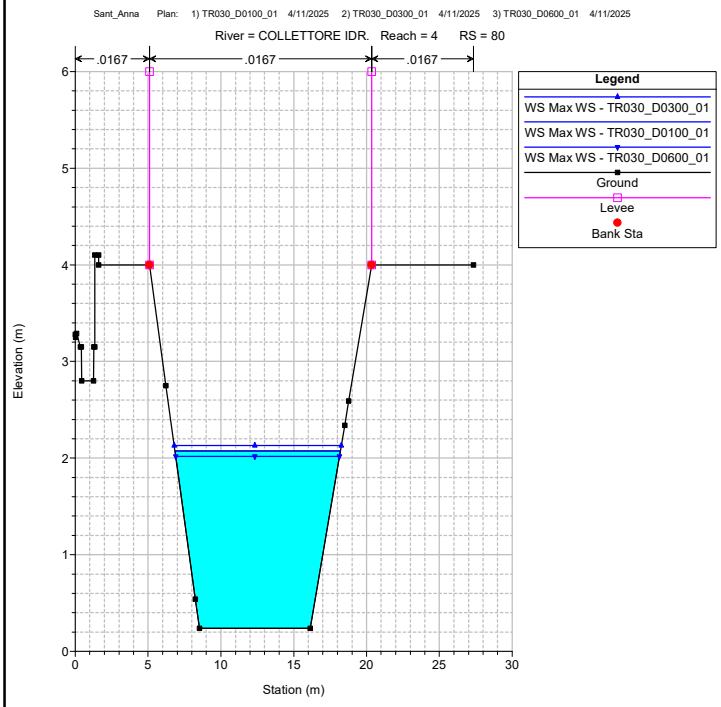
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

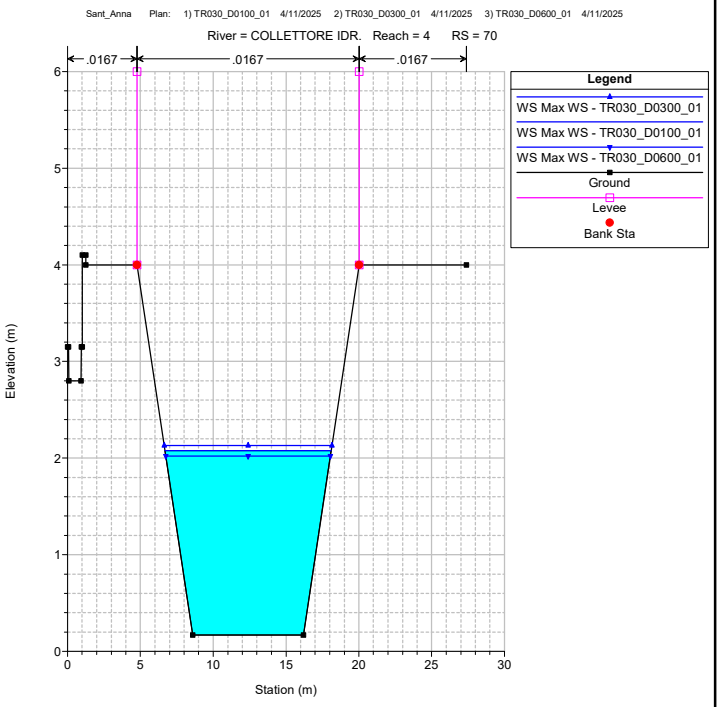
River = COLLETTORE IDR. Reach = 4 RS = 110

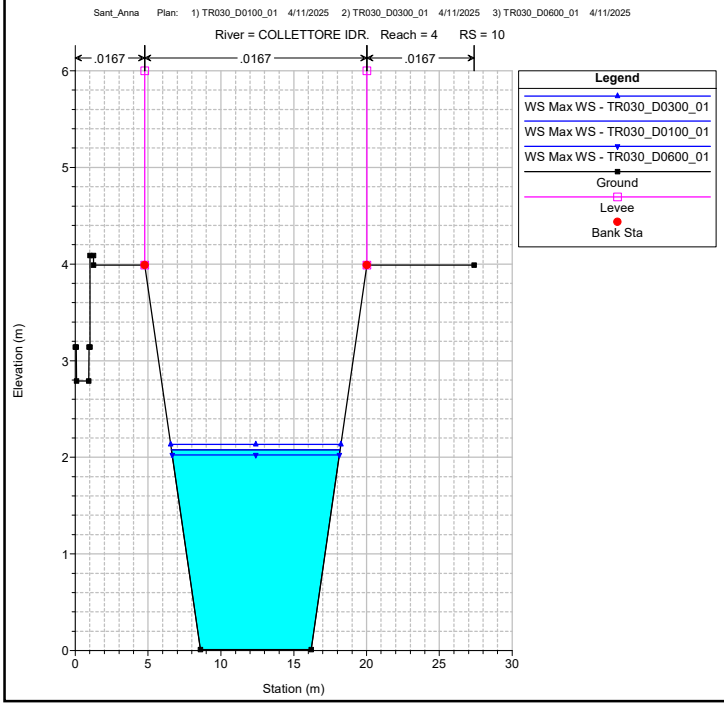


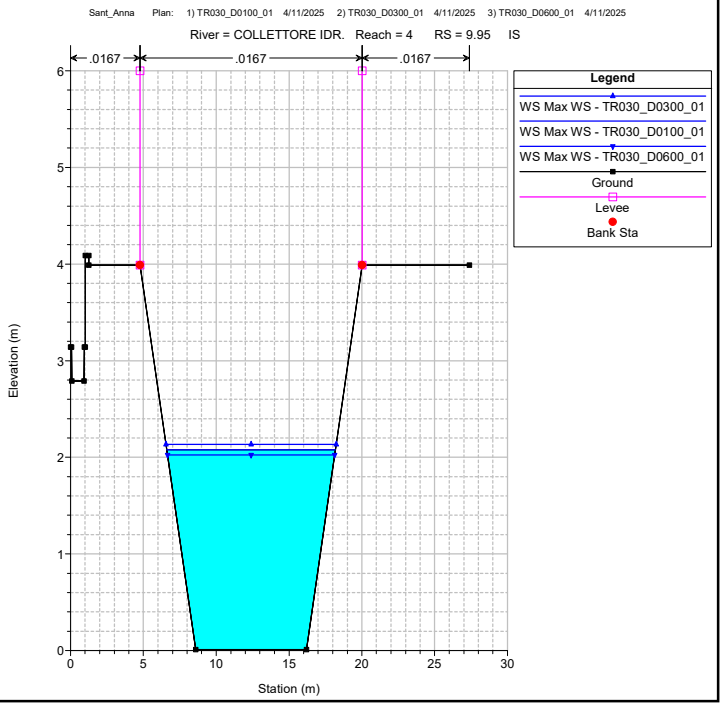

Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = COLLETTORE IDR. Reach = 4 RS = 100
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0100_01
WS Max WS - TR030_D0600_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = COLLETTORE IDR. Reach = 4 RS = 90
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0100_01
WS Max WS - TR030_D0600_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = COLLETTORE IDR. Reach = 4 RS = 80
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0100_01
WS Max WS - TR030_D0600_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

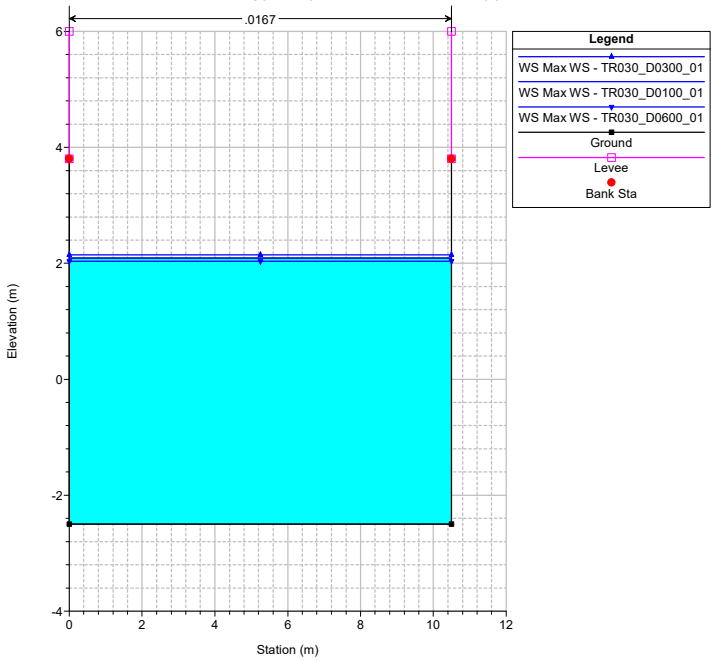

Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = COLLETTORE IDR. Reach = 4 RS = 70
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0100_01
WS Max WS - TR030_D0600_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = COLLETTORE IDR. Reach = 4 RS = 10
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0100_01
WS Max WS - TR030_D0600_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = COLLETTORE IDR. Reach = 4 RS = 9.95 IS
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0100_01
WS Max WS - TR030_D0600_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

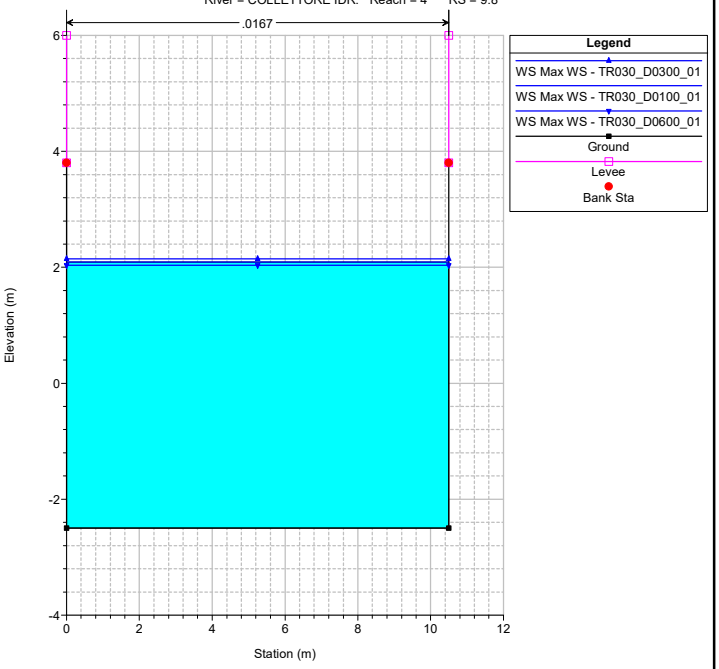
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = COLLETTORE IDR. Reach = 4 RS = 9.9



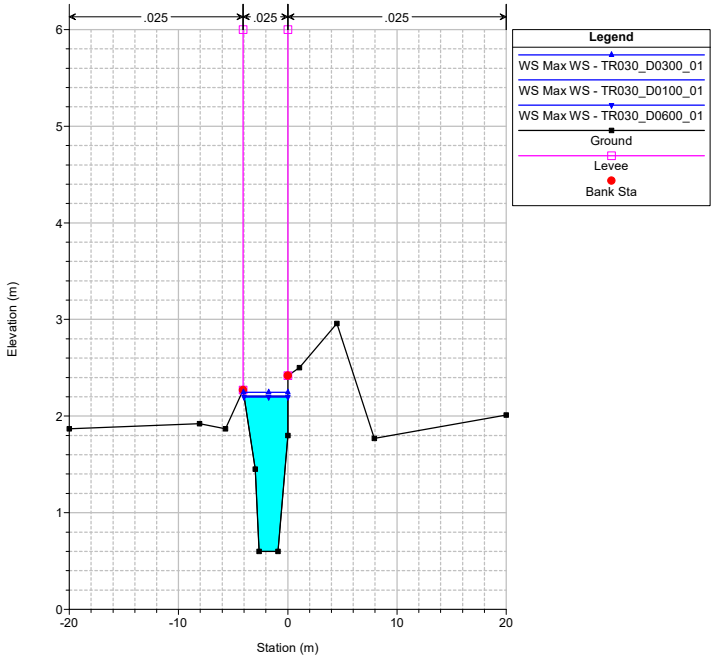
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = COLLETTORE IDR. Reach = 4 RS = 9.8



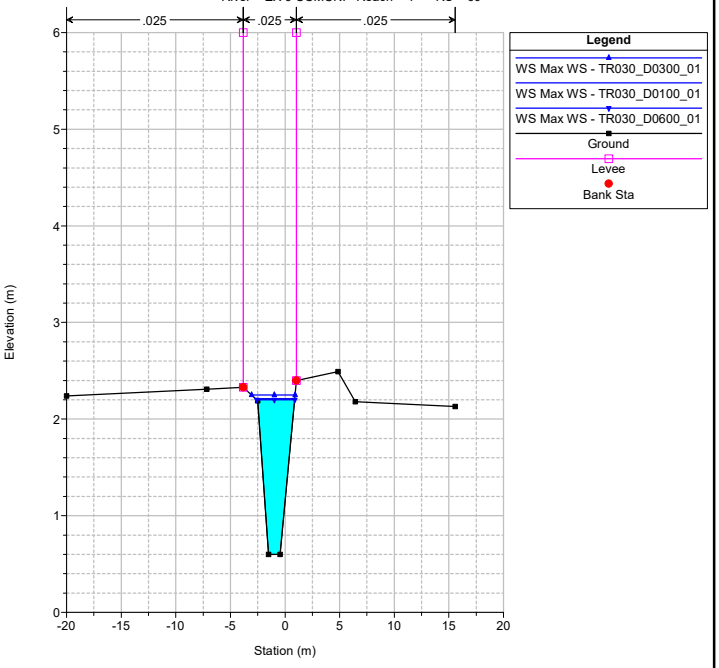
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = EX 6 COMUNI Reach = 1 RS = 70



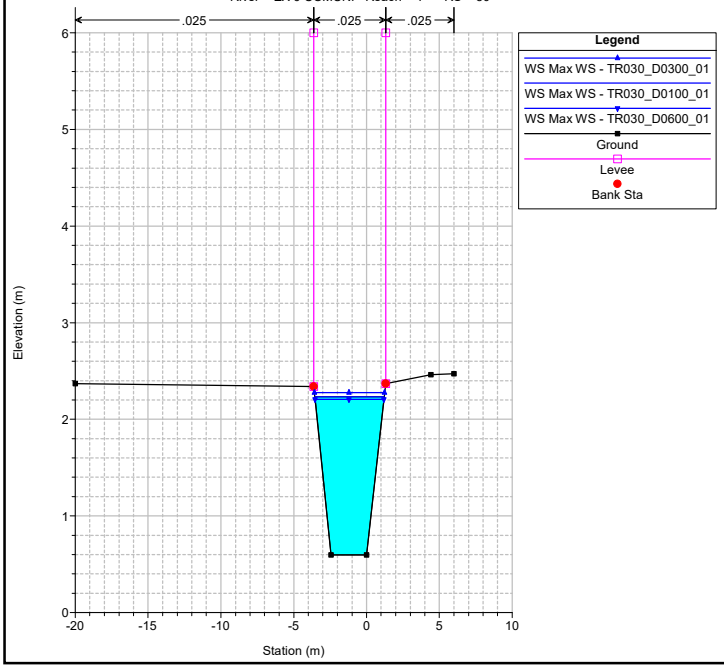
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = EX 6 COMUNI Reach = 1 RS = 60



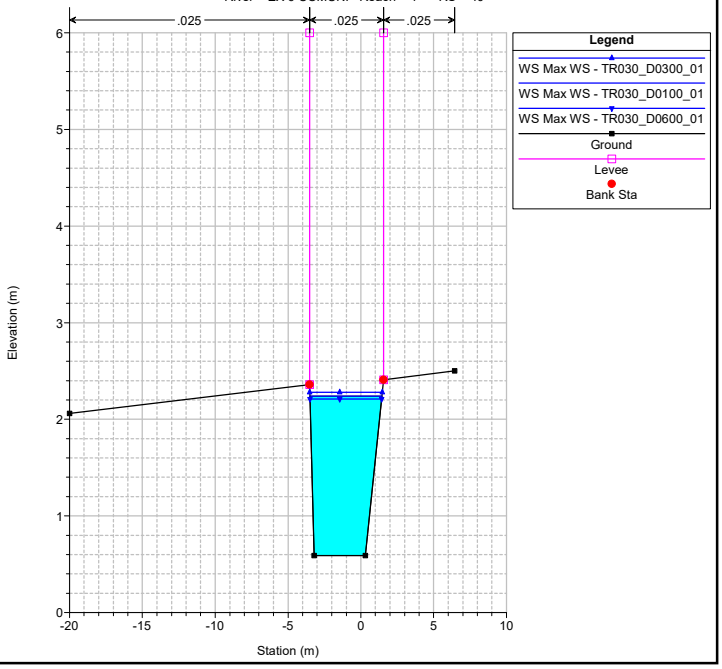
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = EX 6 COMUNI Reach = 1 RS = 50



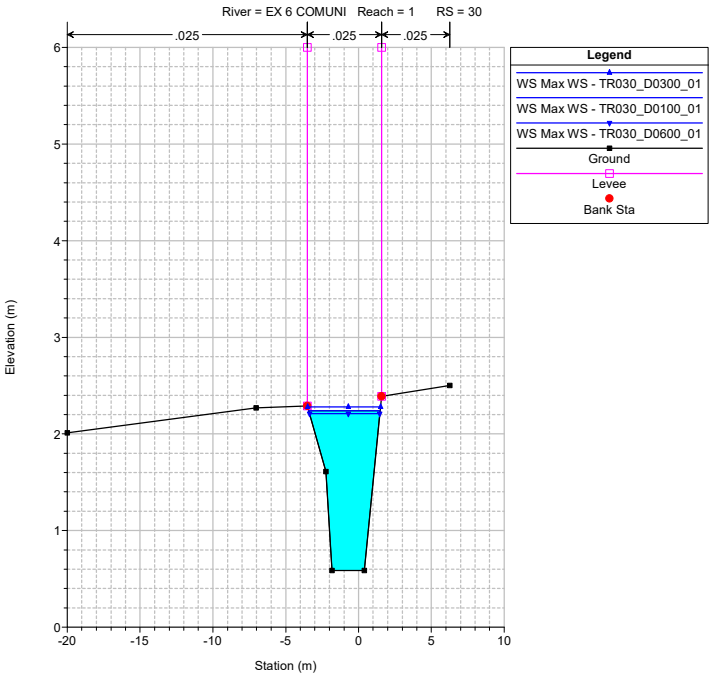
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = EX 6 COMUNI Reach = 1 RS = 40



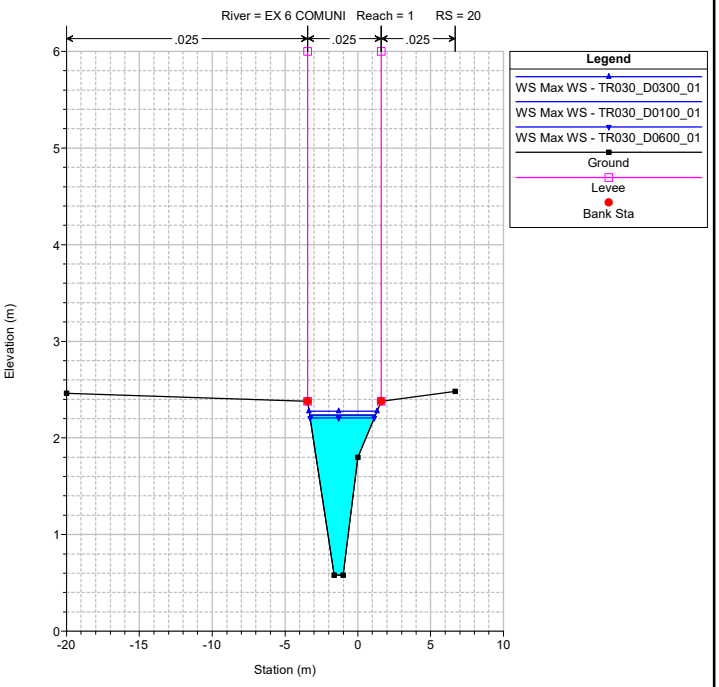
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = EX 6 COMUNI Reach = 1 RS = 30



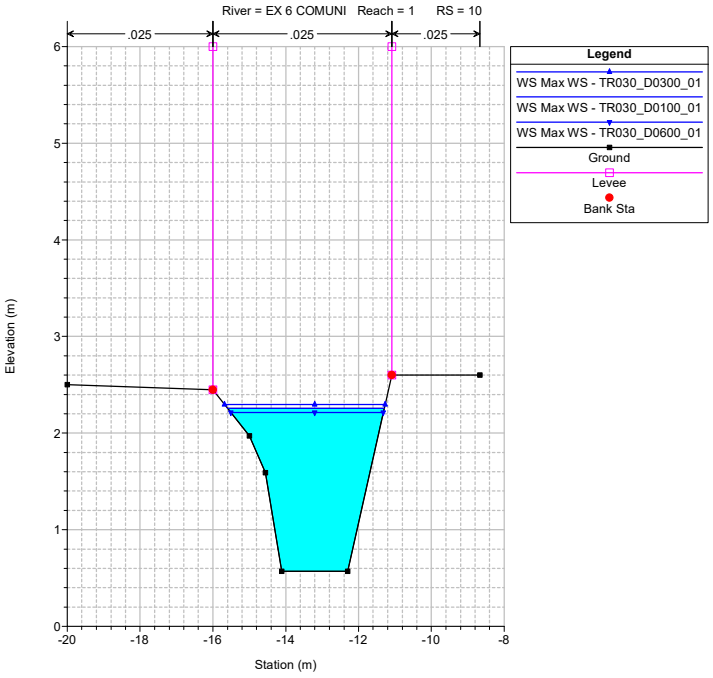
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = EX 6 COMUNI Reach = 1 RS = 20



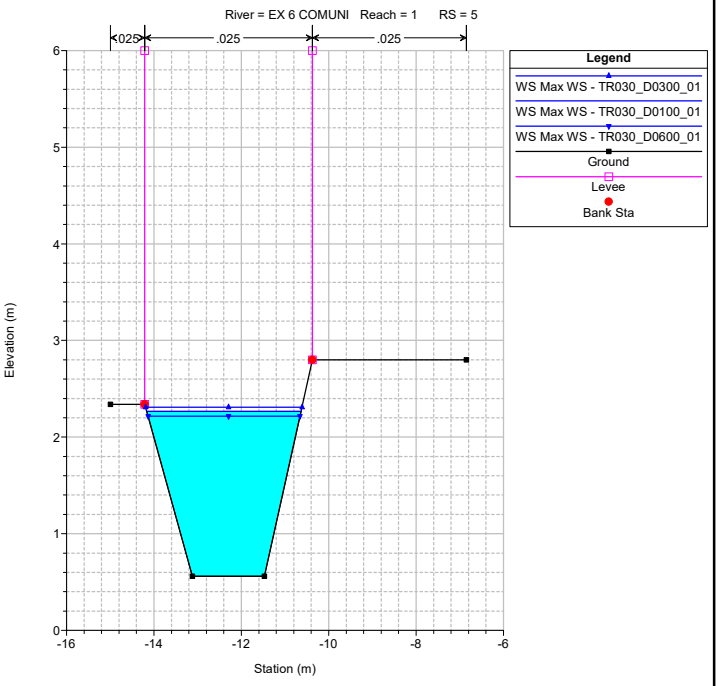
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = EX 6 COMUNI Reach = 1 RS = 10



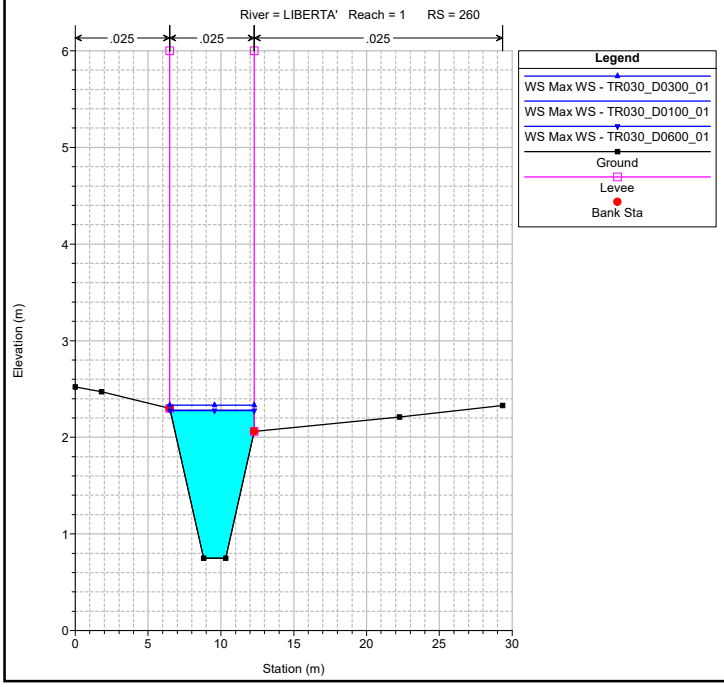
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = EX 6 COMUNI Reach = 1 RS = 5



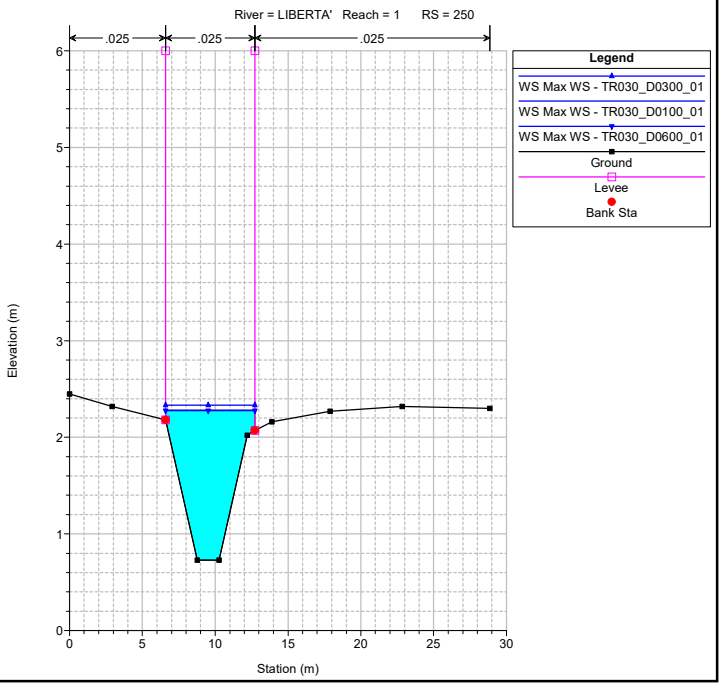
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = LIBERTA' Reach = 1 RS = 260



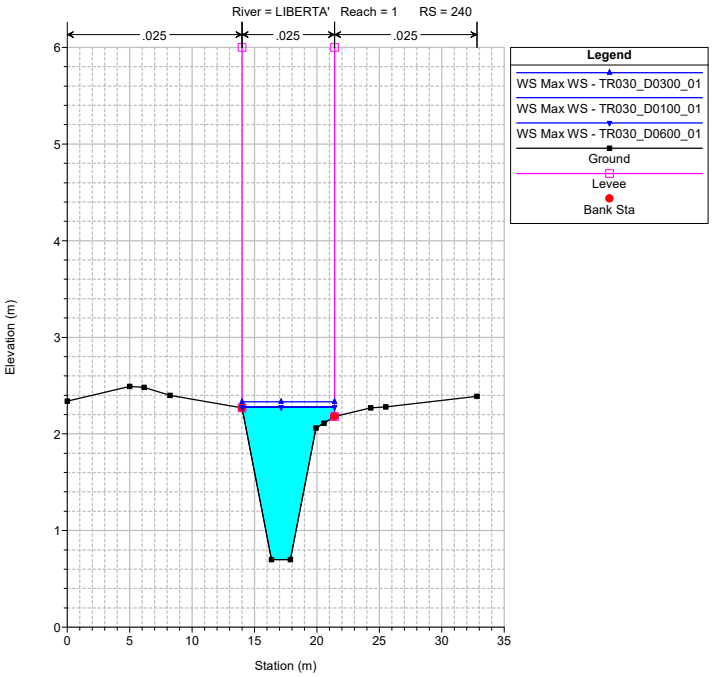
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = LIBERTA' Reach = 1 RS = 250



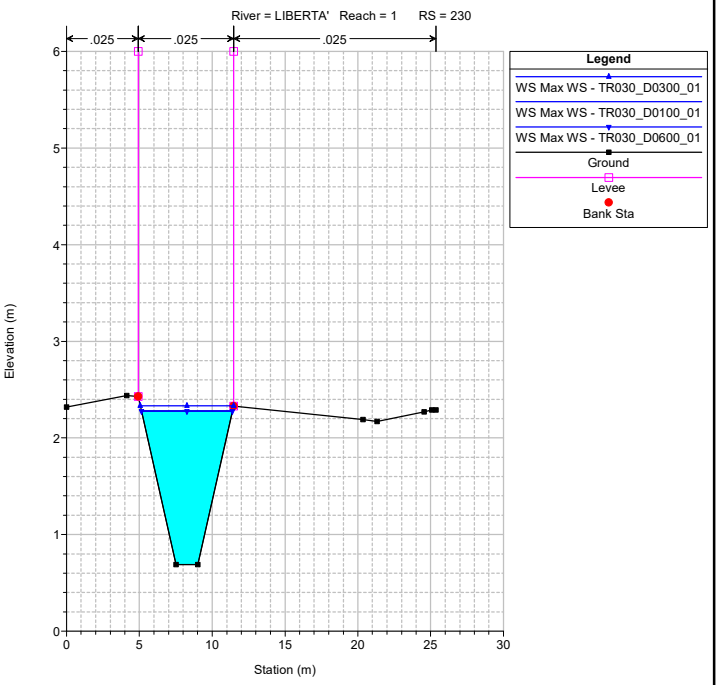
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = LIBERTA' Reach = 1 RS = 240



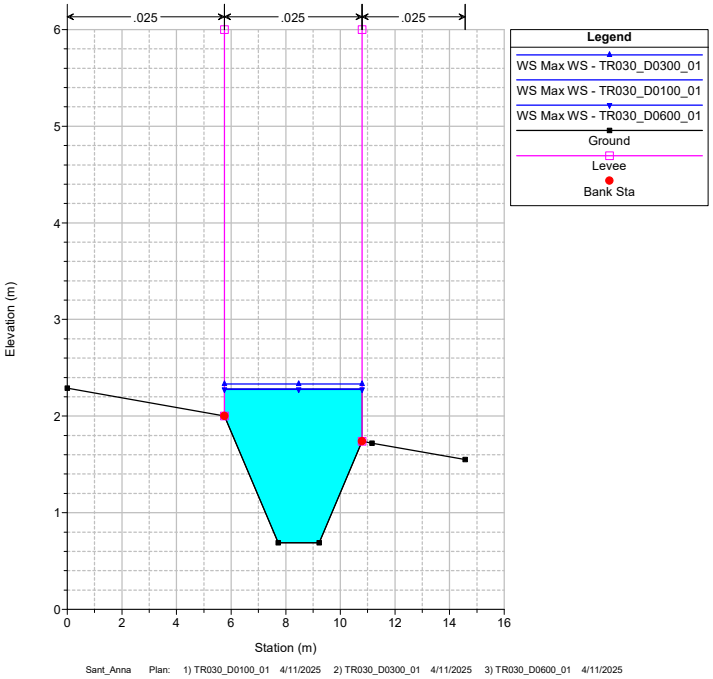
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = LIBERTA' Reach = 1 RS = 230



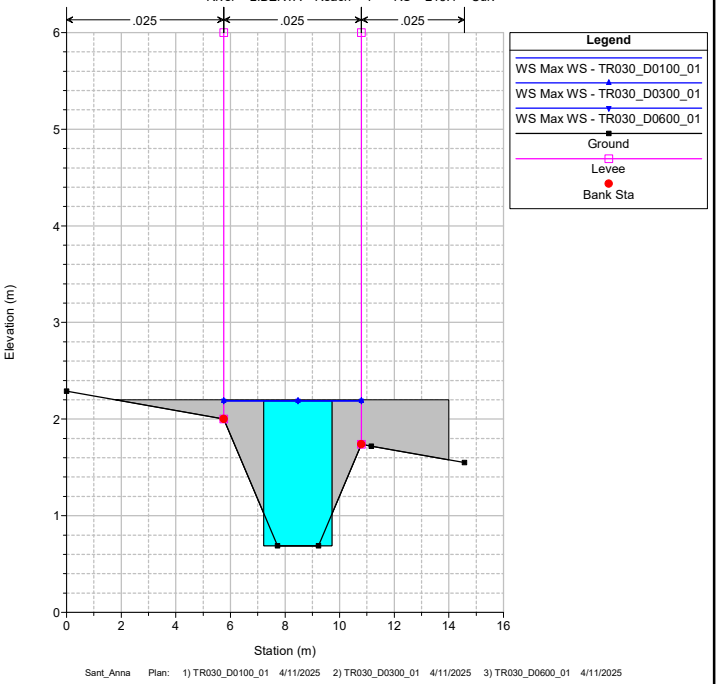
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = LIBERTA' Reach = 1 RS = 220



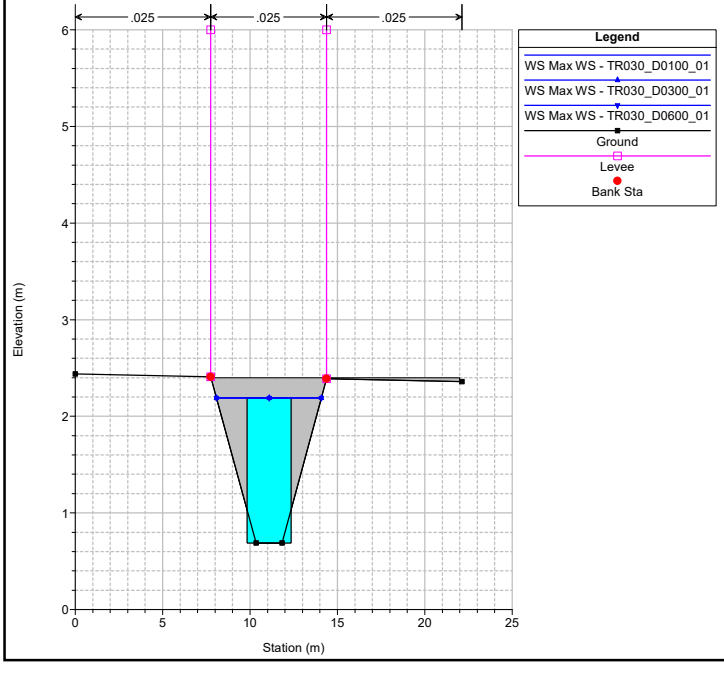
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = LIBERTA' Reach = 1 RS = 215.1 Culv



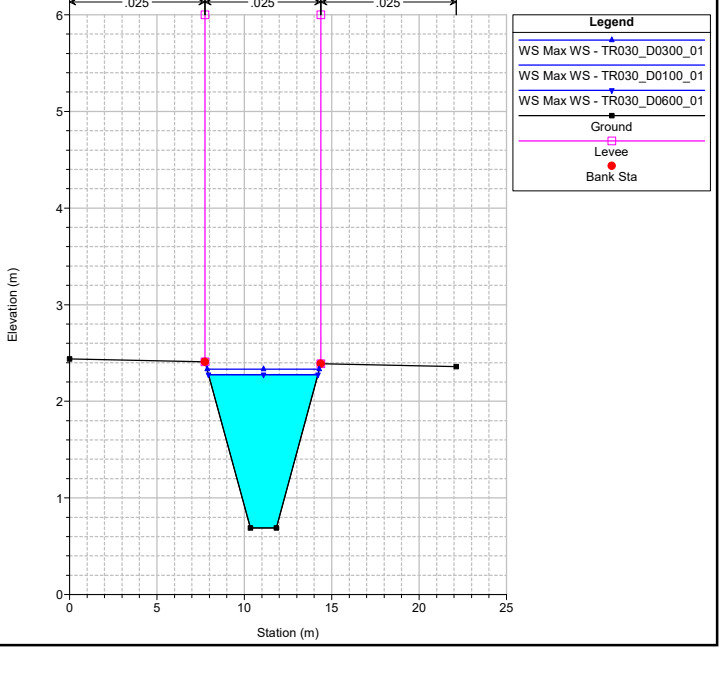
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = LIBERTA' Reach = 1 RS = 215.1 Culv



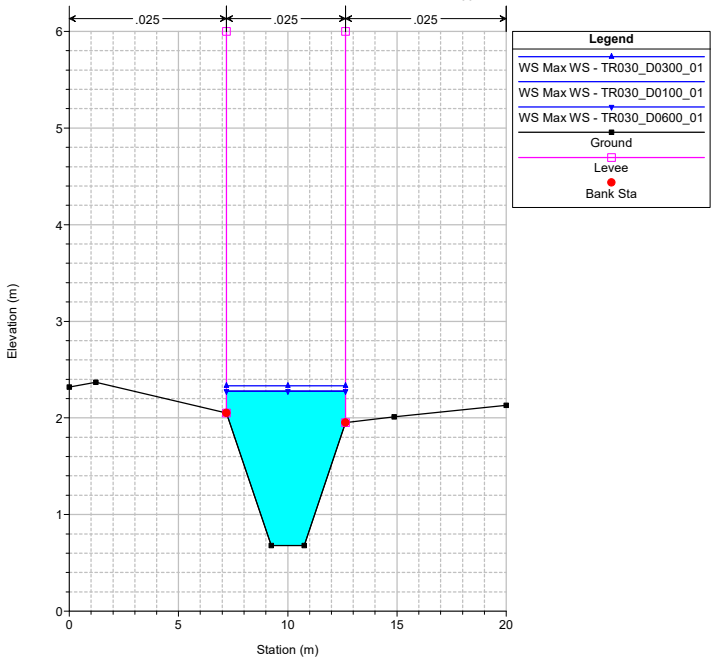
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = LIBERTA' Reach = 1 RS = 210



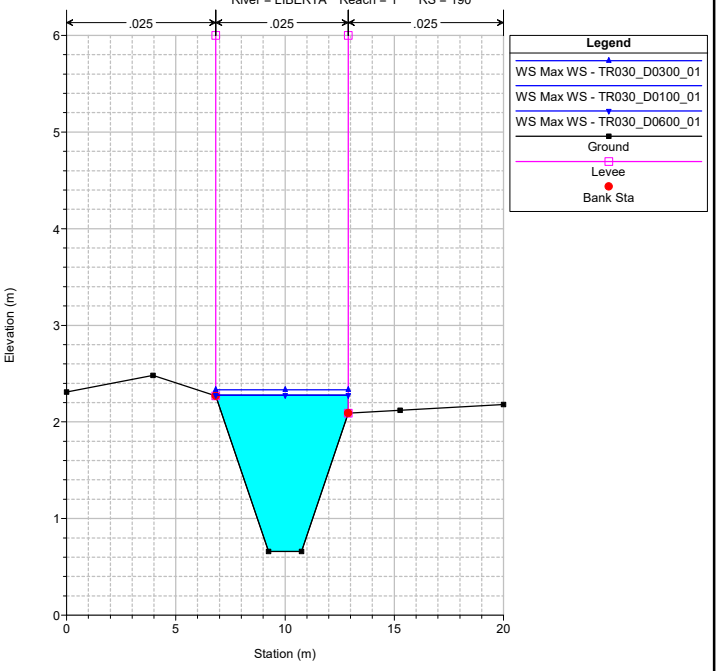
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = LIBERTA' Reach = 1 RS = 200



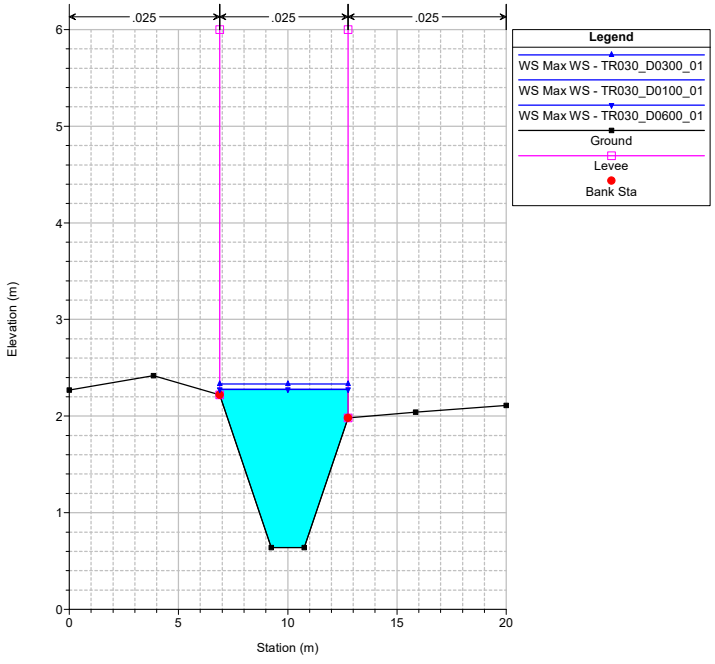
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = LIBERTA' Reach = 1 RS = 190



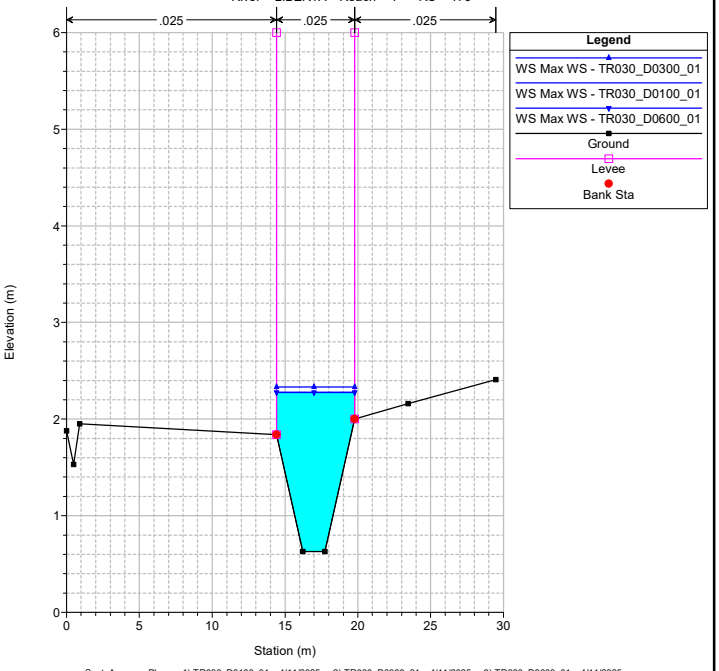
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = LIBERTA' Reach = 1 RS = 180



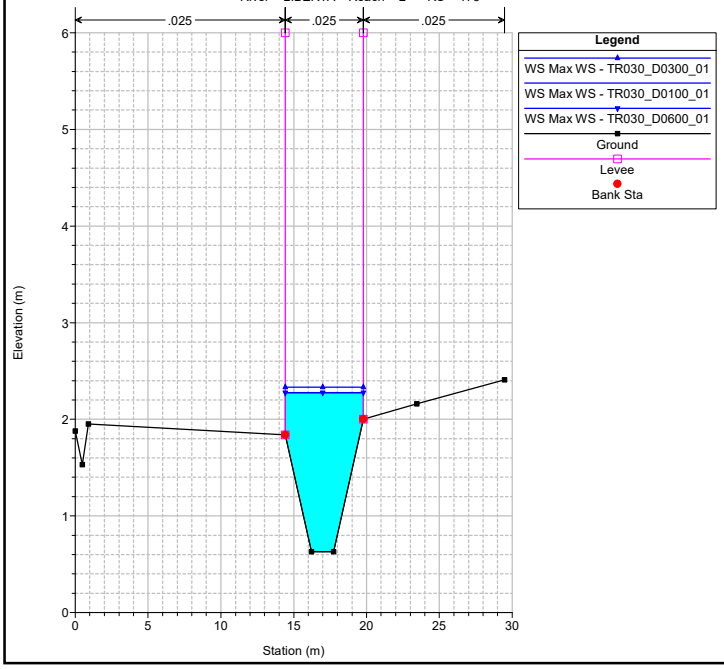
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = LIBERTA' Reach = 1 RS = 170



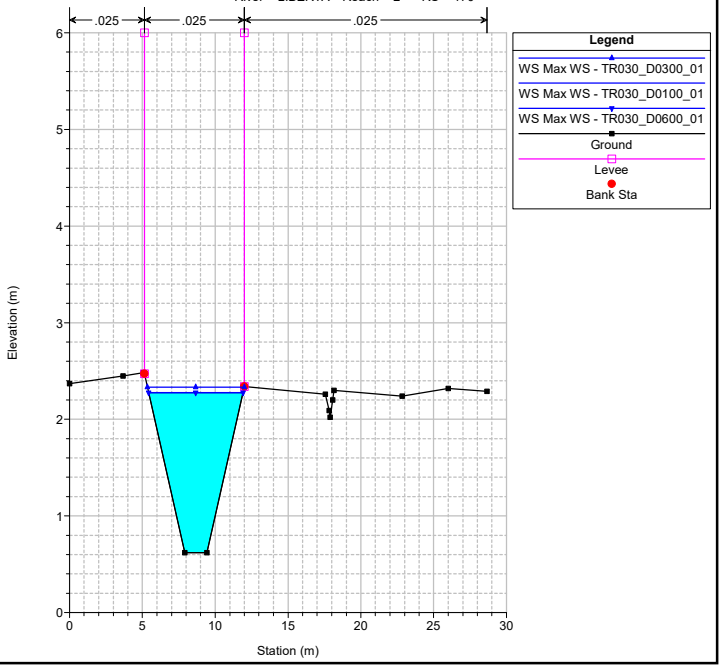
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = LIBERTA' Reach = 2 RS = 175



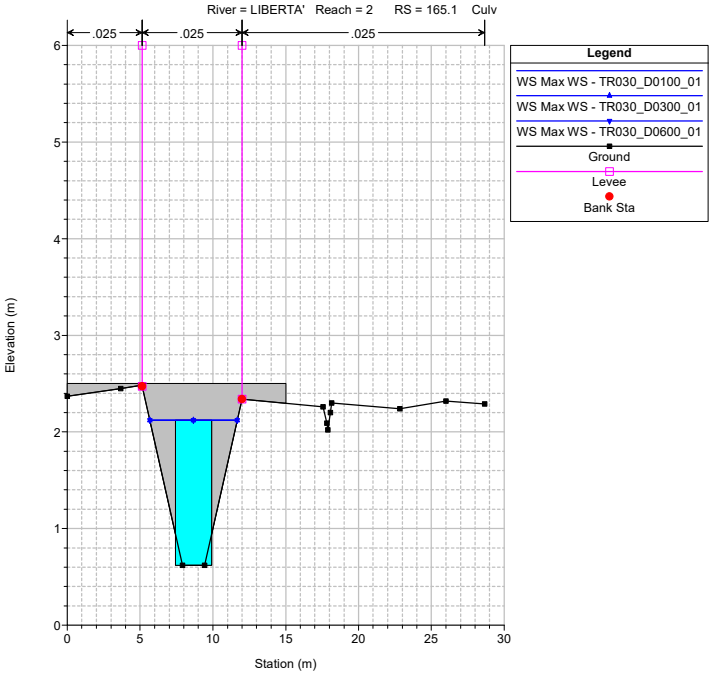
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = LIBERTA' Reach = 2 RS = 170



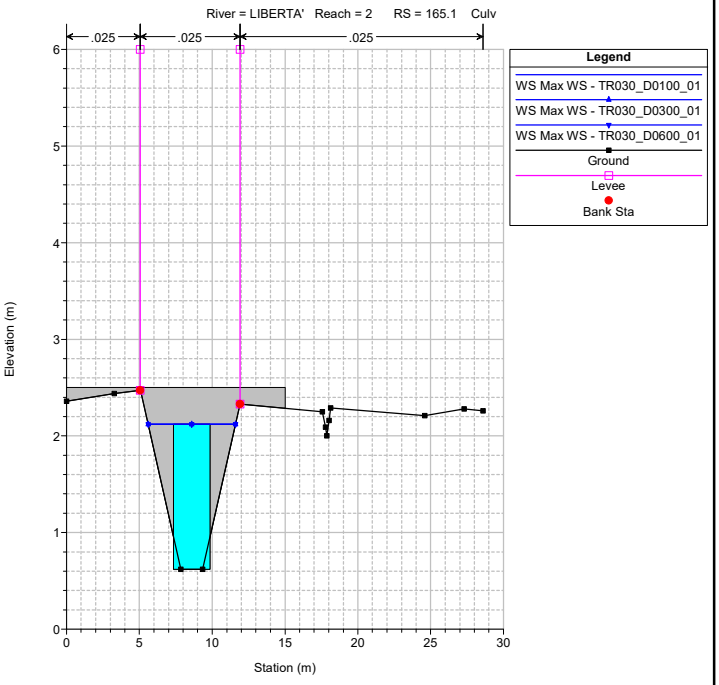
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = LIBERTA' Reach = 2 RS = 165.1 Culv



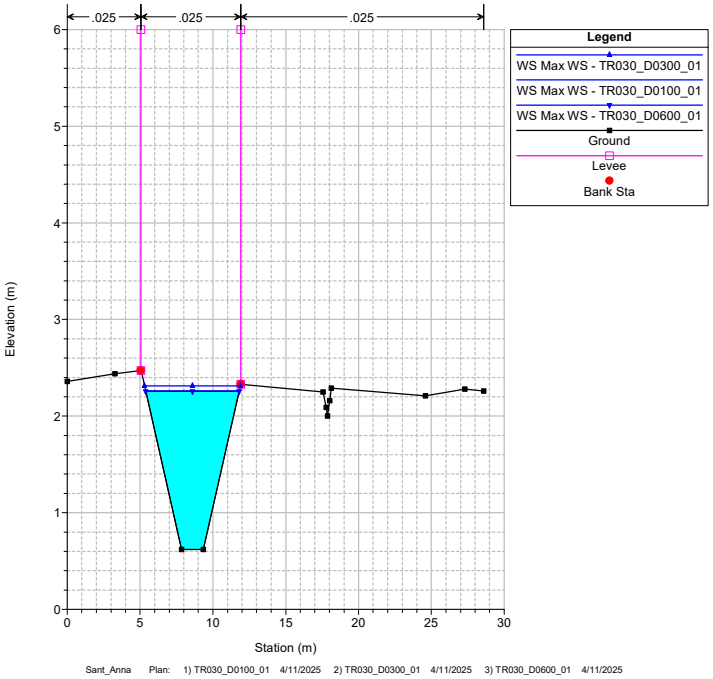
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = LIBERTA' Reach = 2 RS = 165.1 Culv



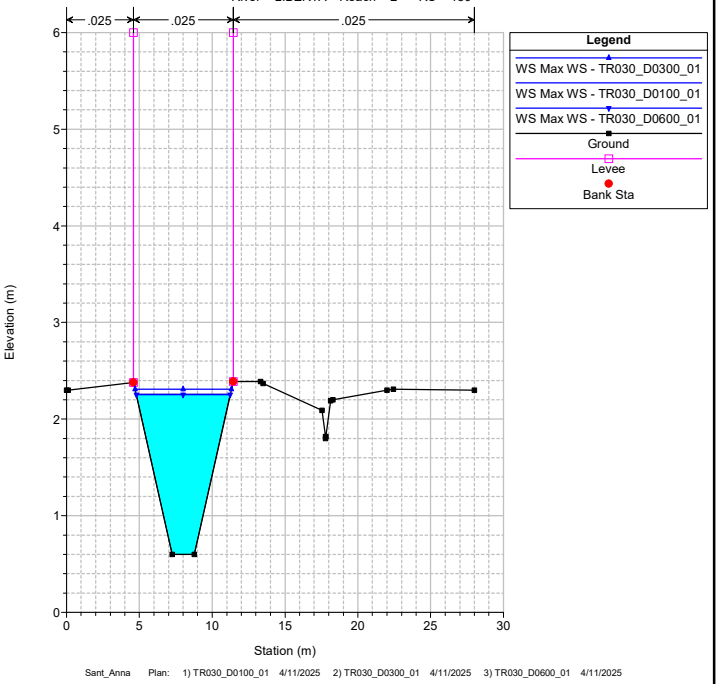
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = LIBERTA' Reach = 2 RS = 160



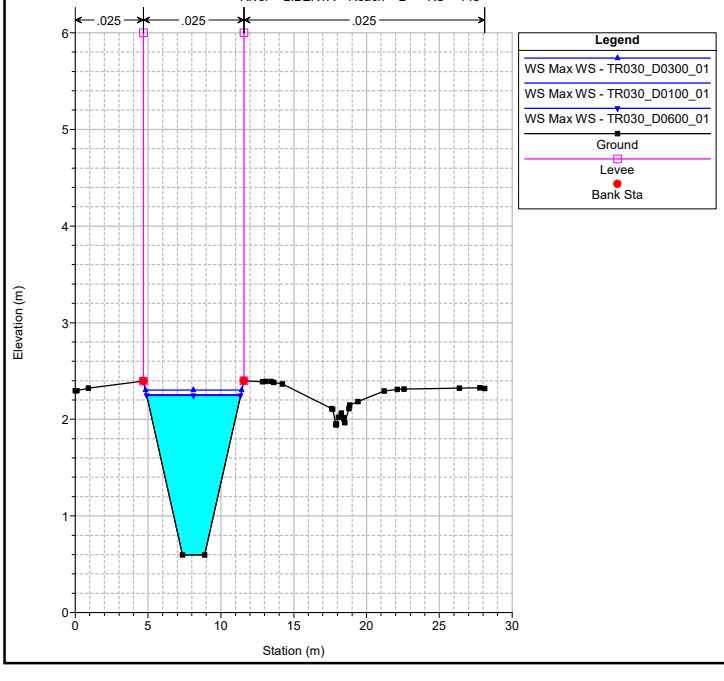
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = LIBERTA' Reach = 2 RS = 150



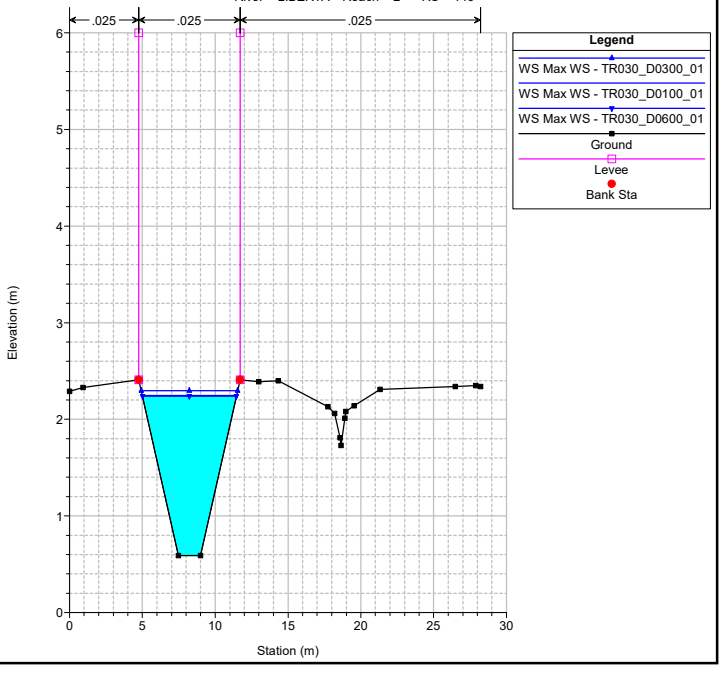
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = LIBERTA' Reach = 2 RS = 145



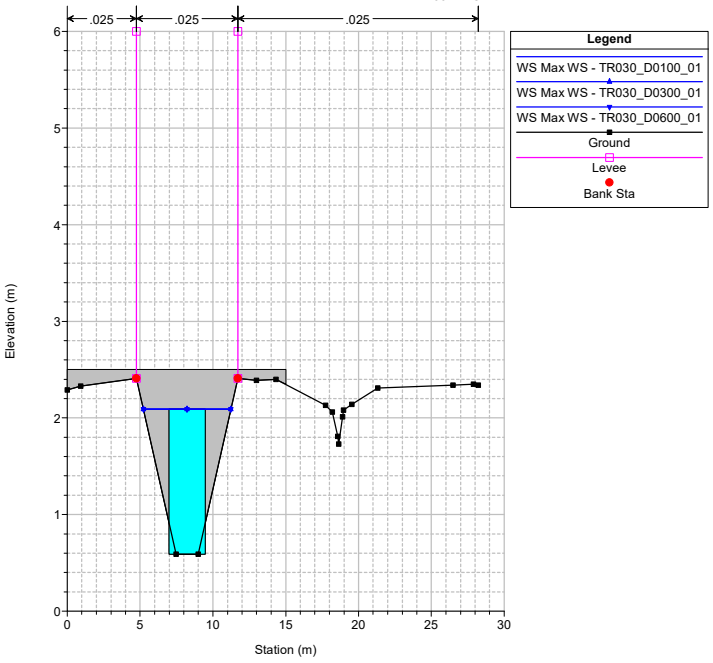
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = LIBERTA' Reach = 2 RS = 140



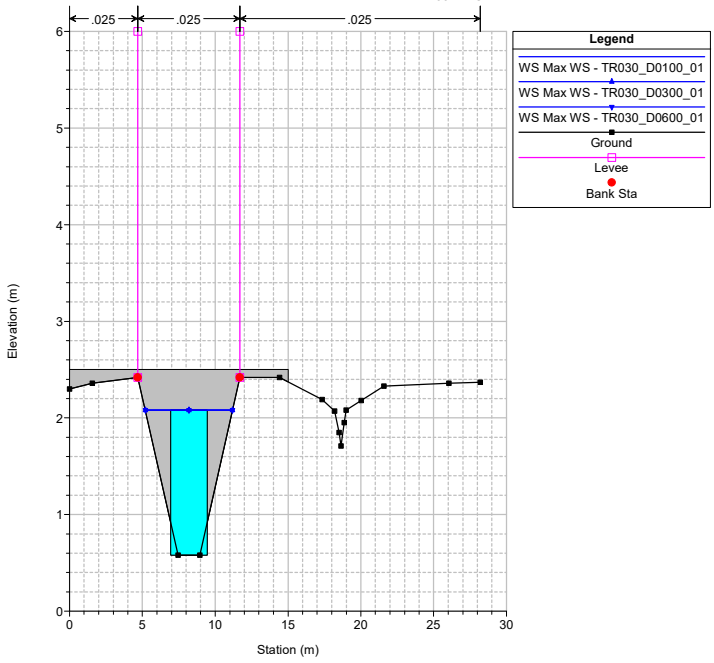
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = LIBERTA' Reach = 2 RS = 135.1 Culv



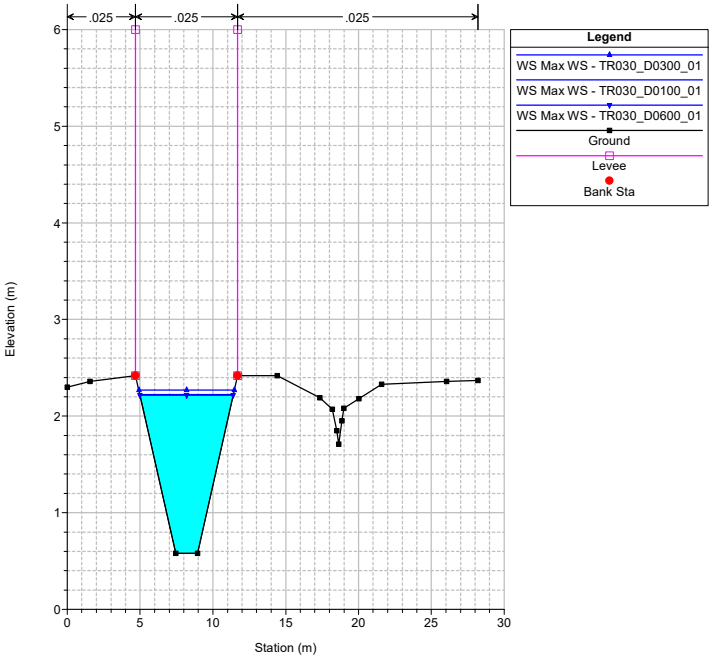
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = LIBERTA' Reach = 2 RS = 135.1 Culv



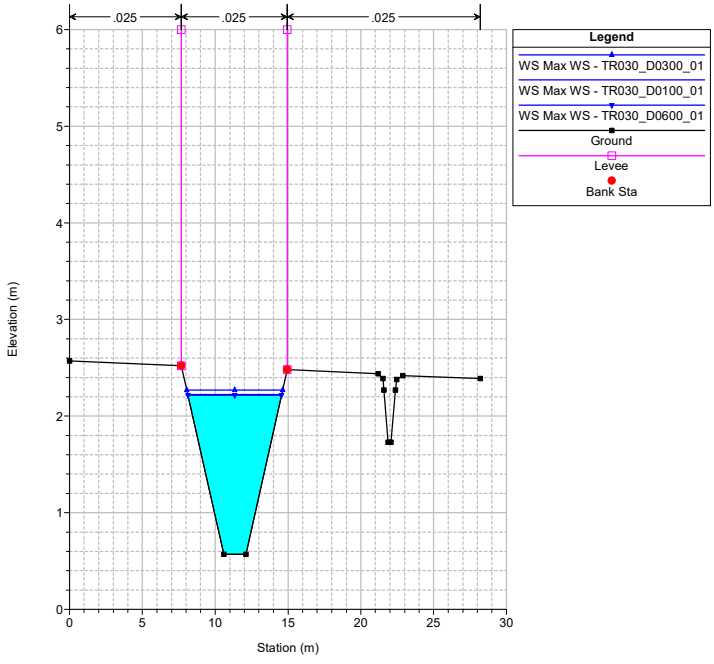
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = LIBERTA' Reach = 2 RS = 130



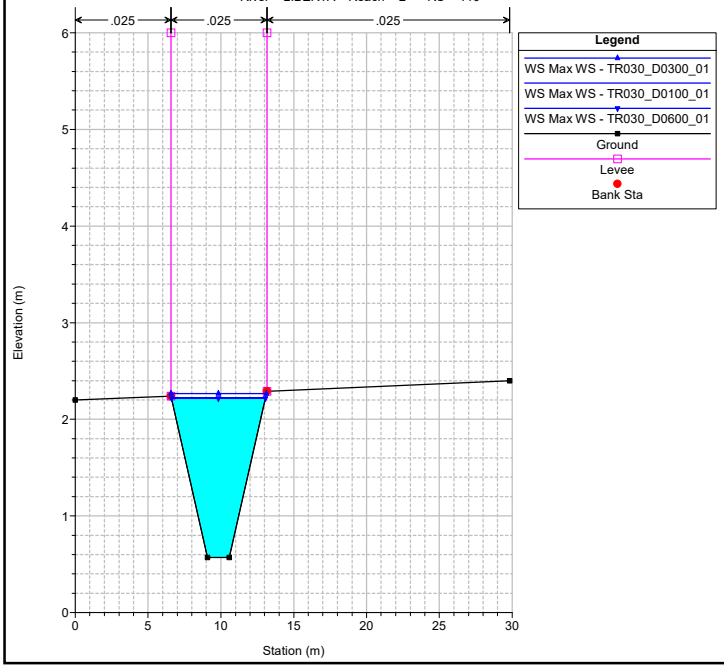
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = LIBERTA' Reach = 2 RS = 120



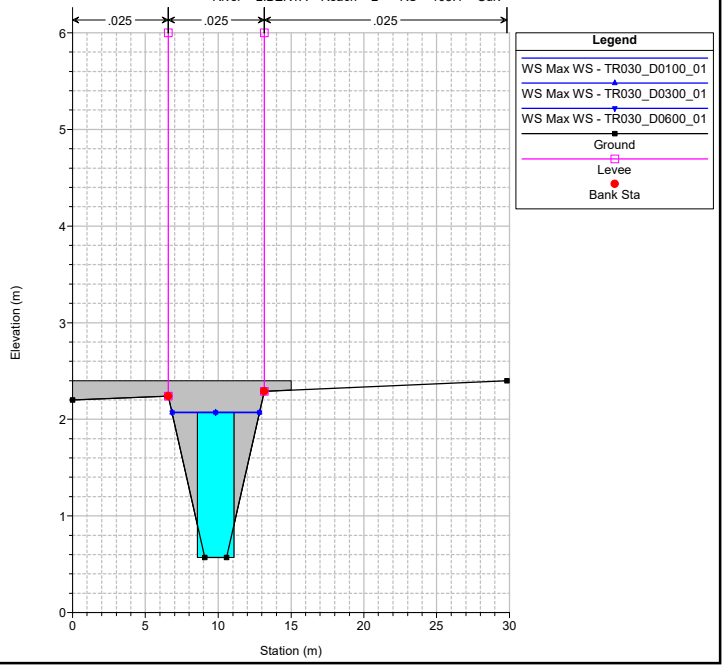
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = LIBERTA' Reach = 2 RS = 110



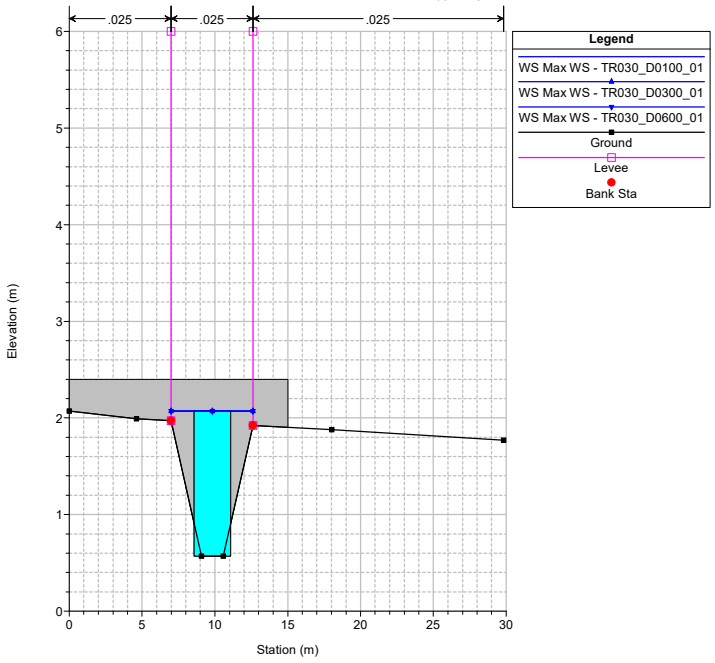
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = LIBERTA' Reach = 2 RS = 105.1 Culv



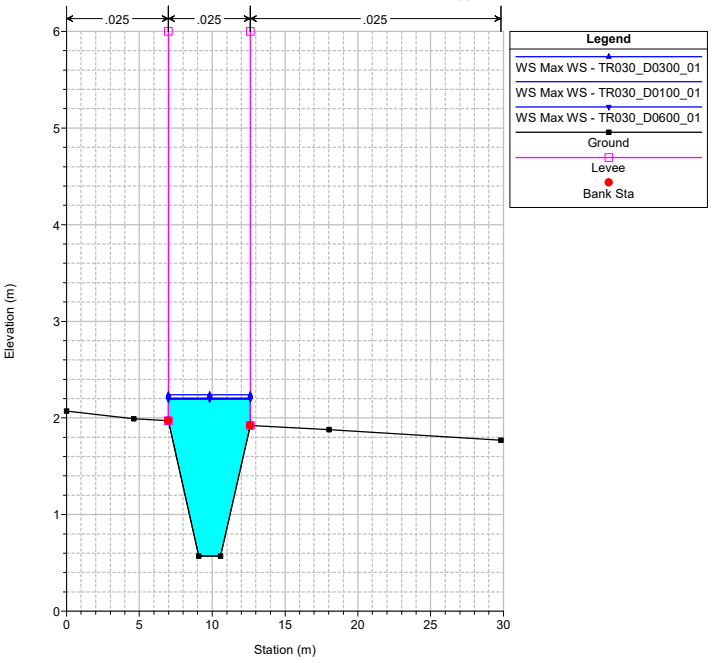
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = LIBERTA' Reach = 2 RS = 105.1 Culv



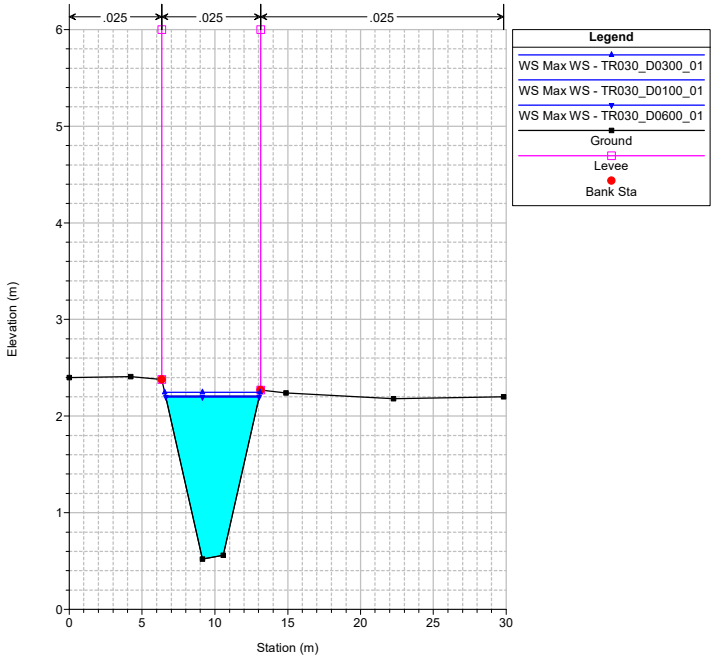
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = LIBERTA' Reach = 2 RS = 100



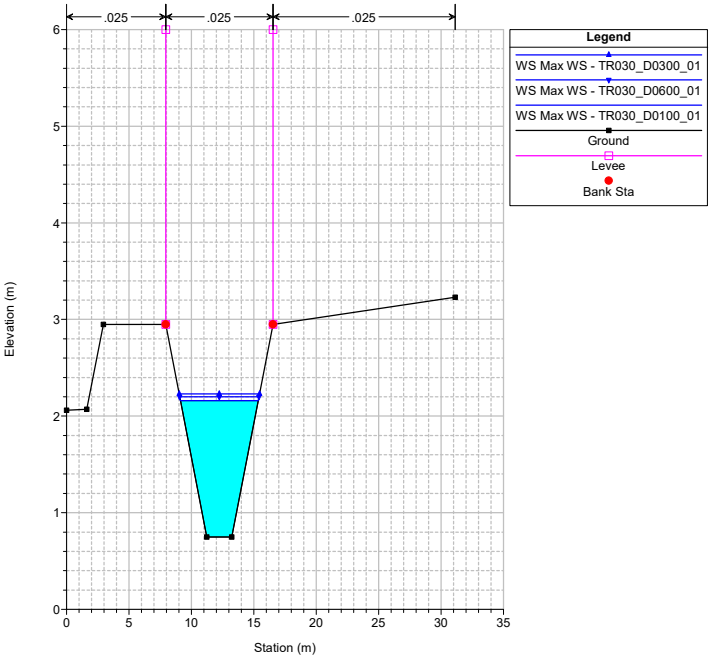
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = LIBERTA' Reach = 2 RS = 10



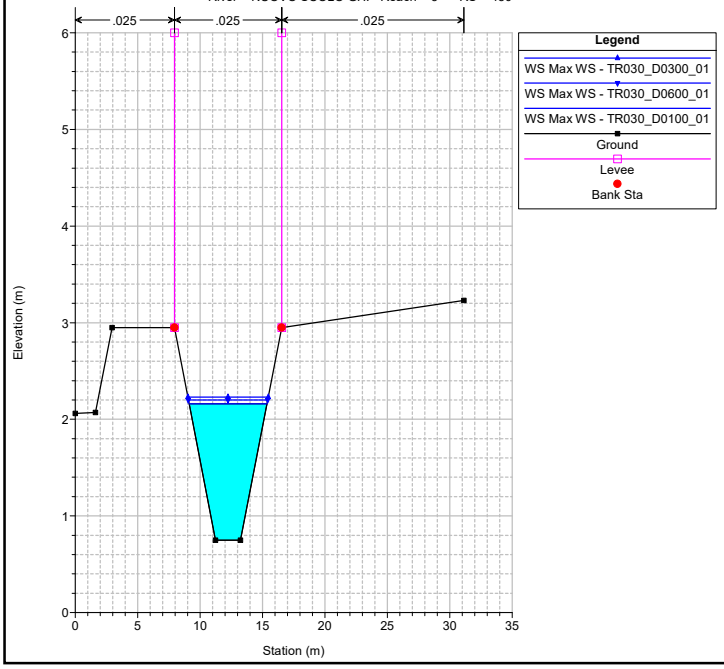
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = NUOVO SCOLO GH. Reach = 3 RS = 460



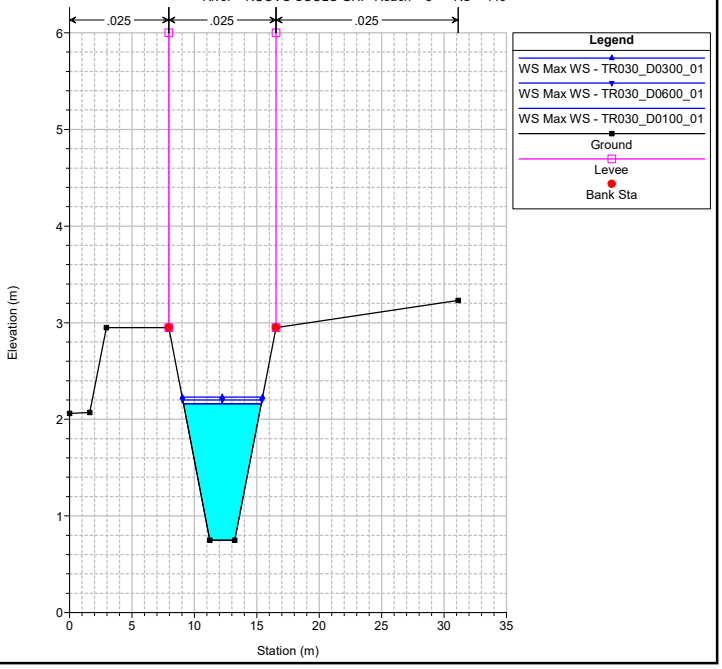
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = NUOVO SCOLO GH. Reach = 3 RS = 450



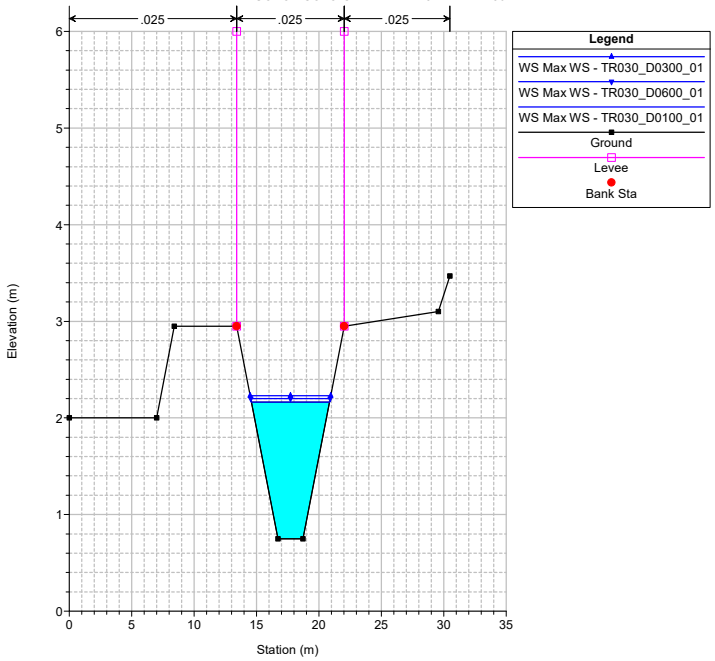
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = NUOVO SCOLO GH. Reach = 3 RS = 440



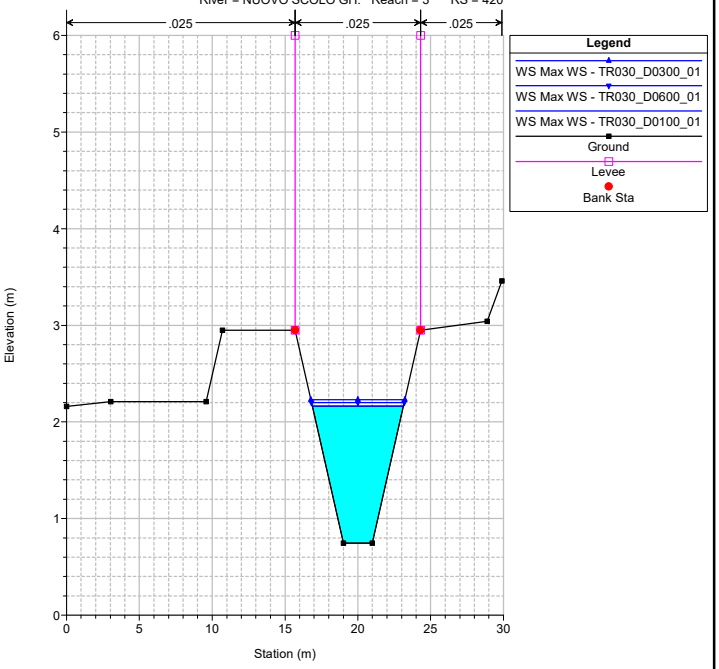
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = NUOVO SCOLO GH. Reach = 3 RS = 430



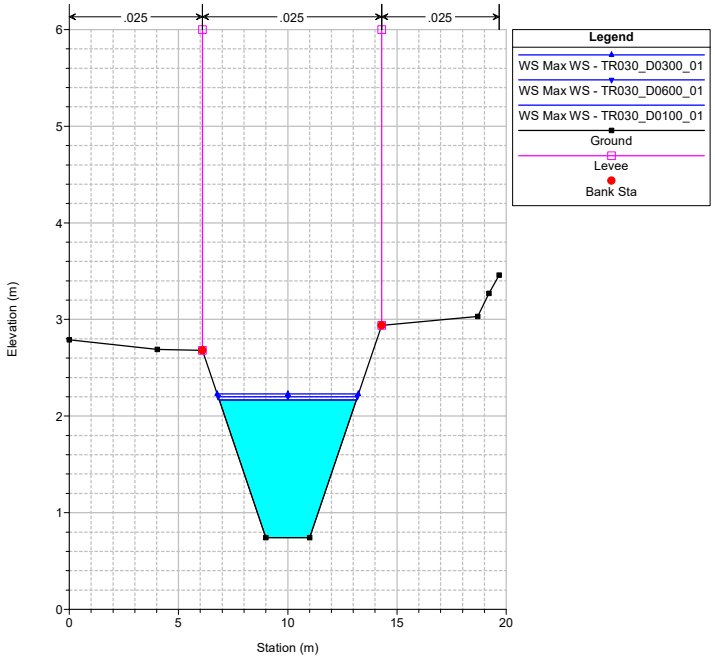
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = NUOVO SCOLO GH. Reach = 3 RS = 420



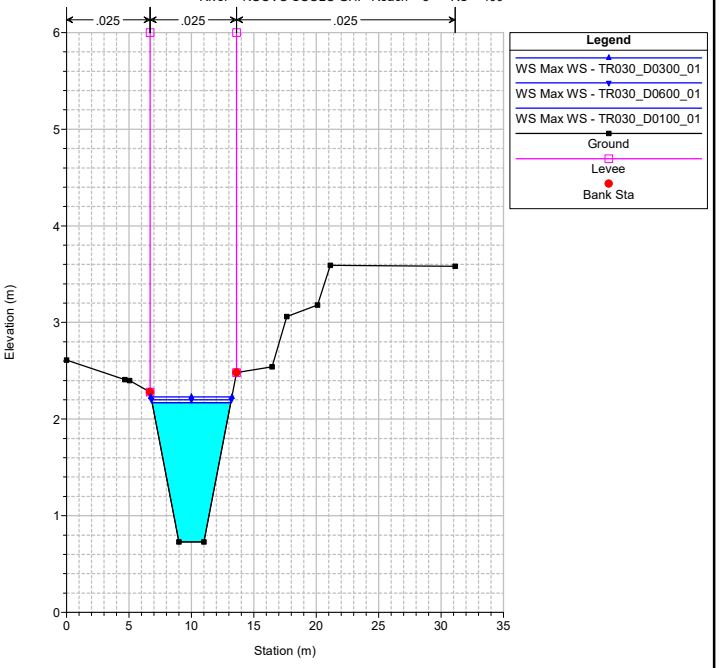
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = NUOVO SCOLO GH. Reach = 3 RS = 410



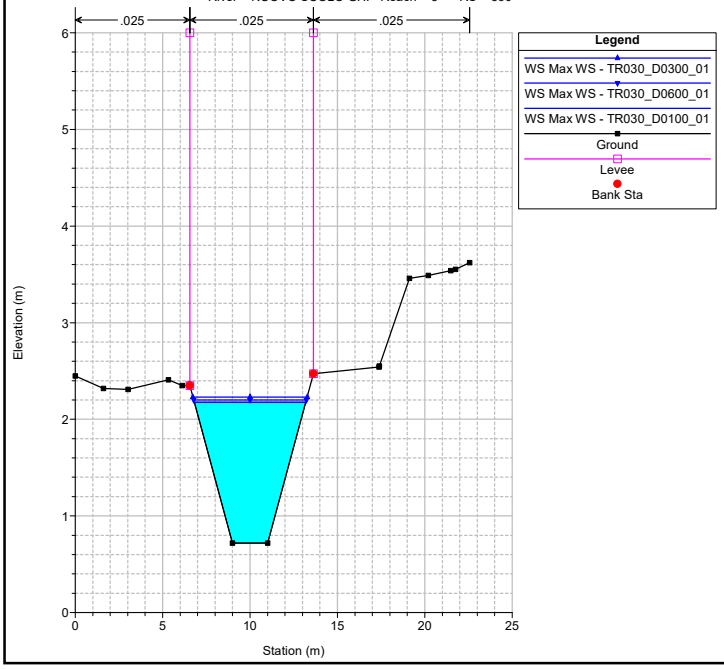
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = NUOVO SCOLO GH. Reach = 3 RS = 400



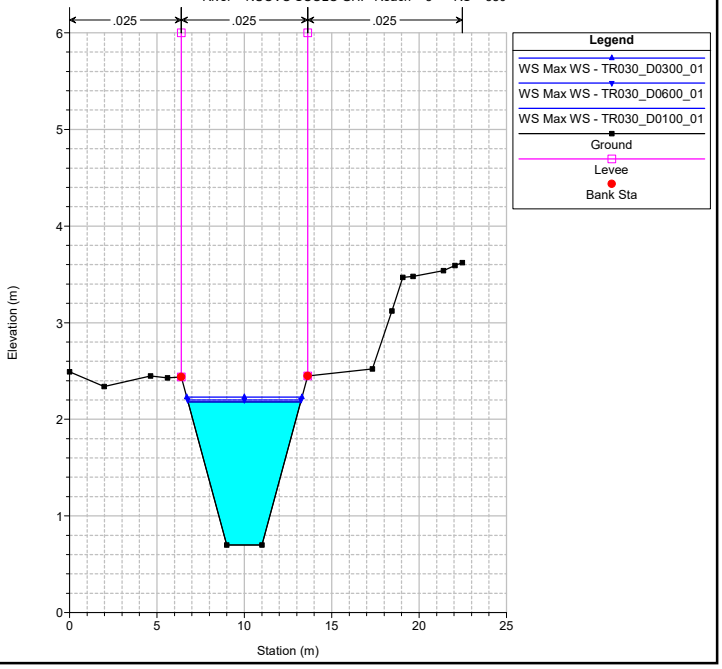
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = NUOVO SCOLO GH. Reach = 3 RS = 390



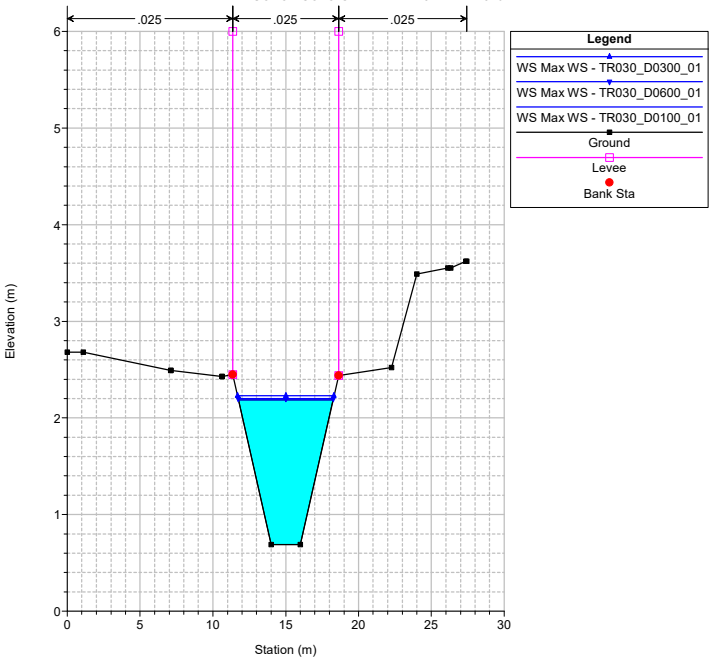
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = NUOVO SCOLO GH. Reach = 3 RS = 380



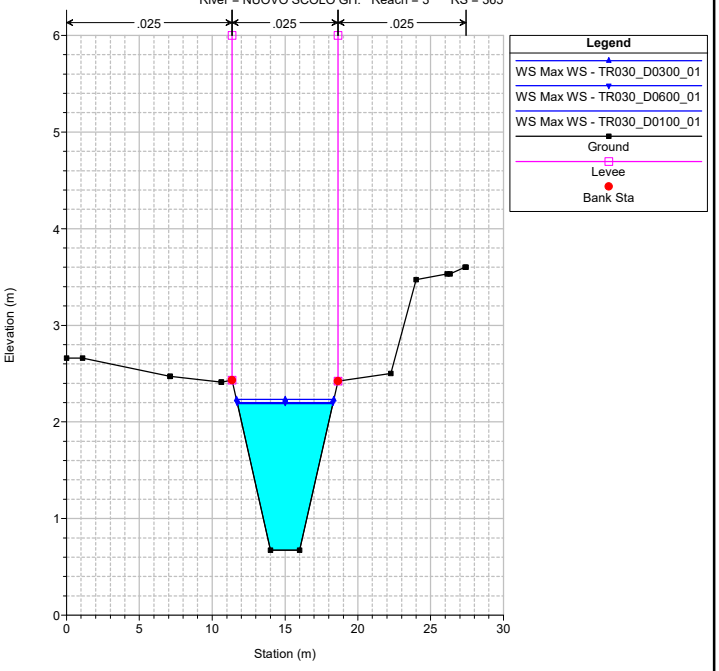
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = NUOVO SCOLO GH. Reach = 3 RS = 370



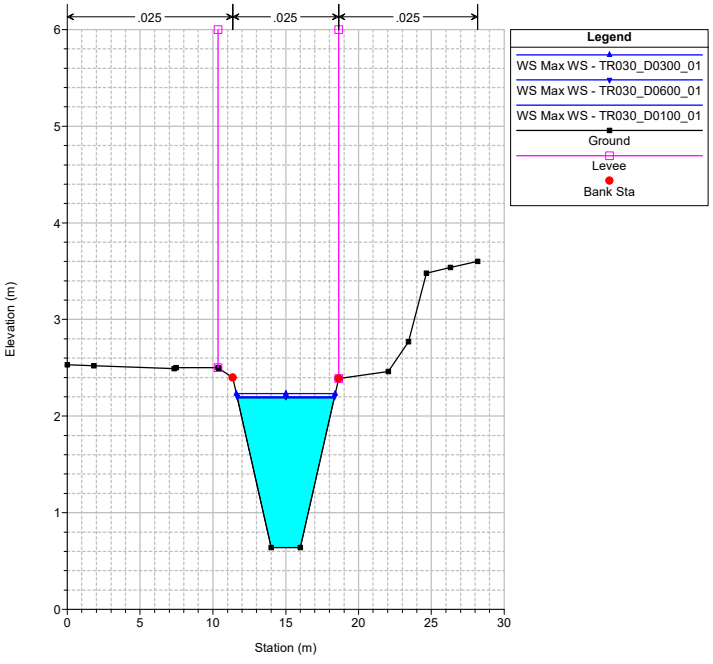
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = NUOVO SCOLO GH. Reach = 3 RS = 365



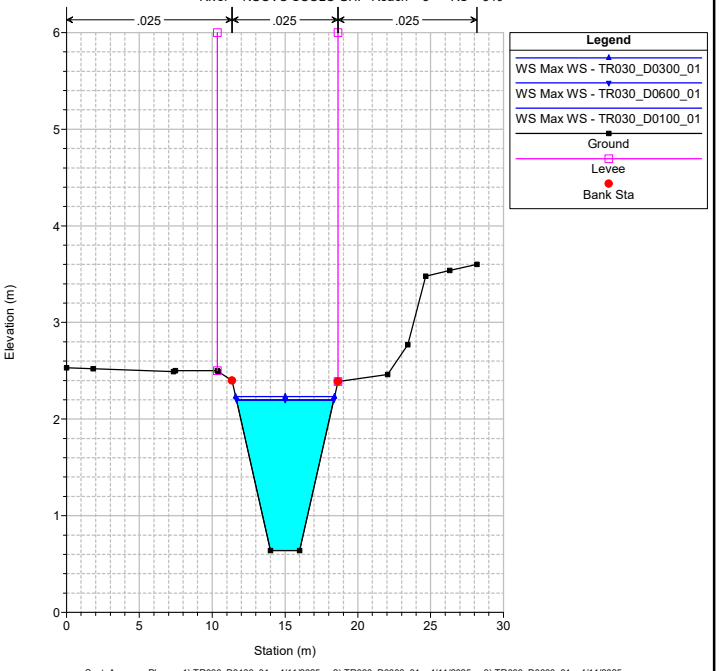
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = NUOVO SCOLO GH. Reach = 5 RS = 350



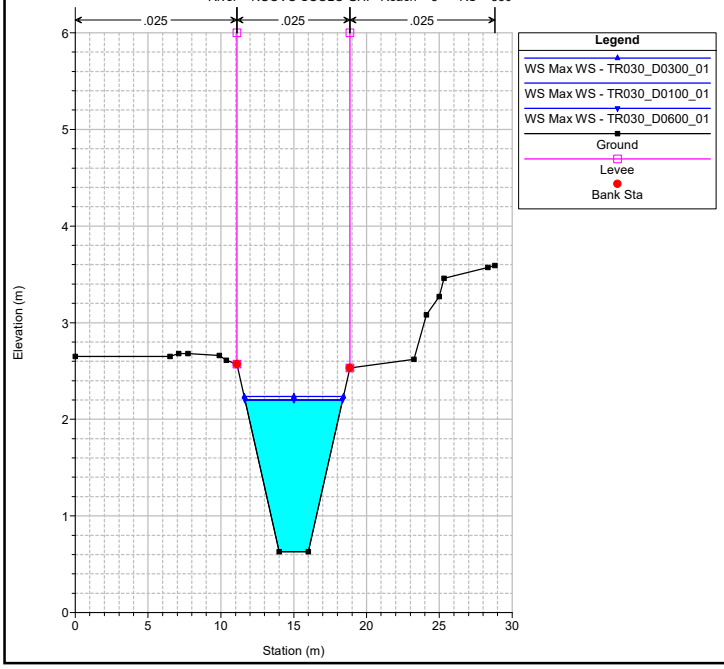
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = NUOVO SCOLO GH. Reach = 5 RS = 340



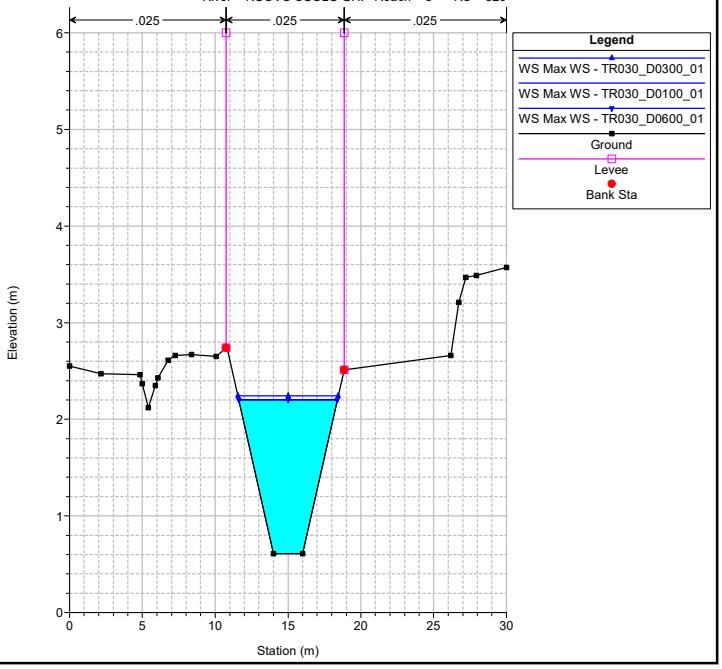
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = NUOVO SCOLO GH. Reach = 5 RS = 330



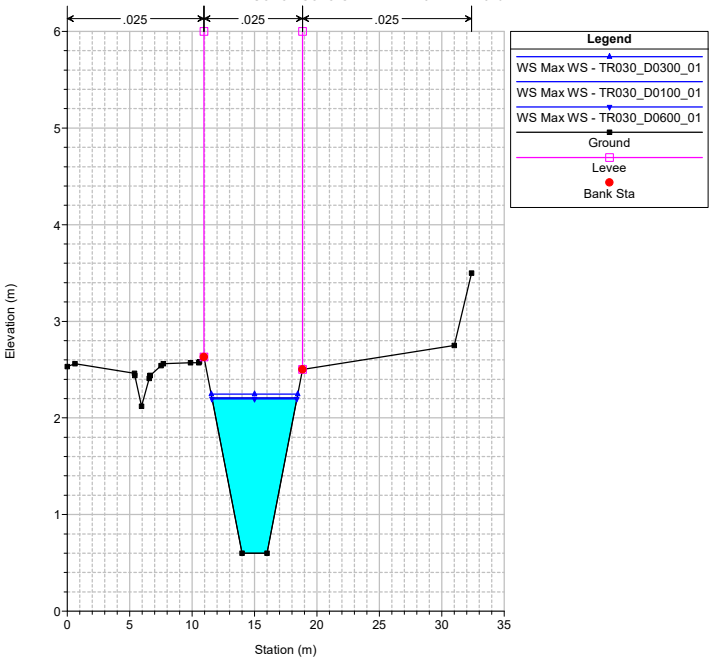
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = NUOVO SCOLO GH. Reach = 5 RS = 320



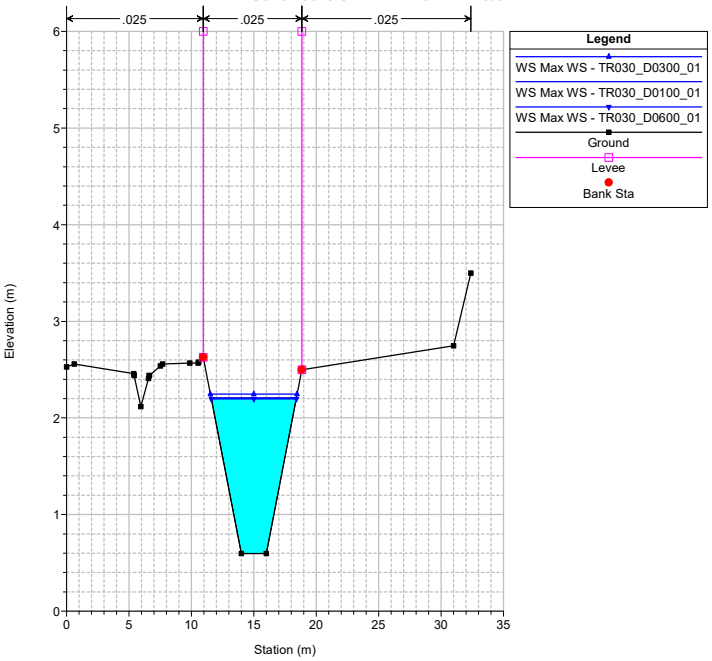
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = NUOVO SCOLO GH. Reach = 5 RS = 310



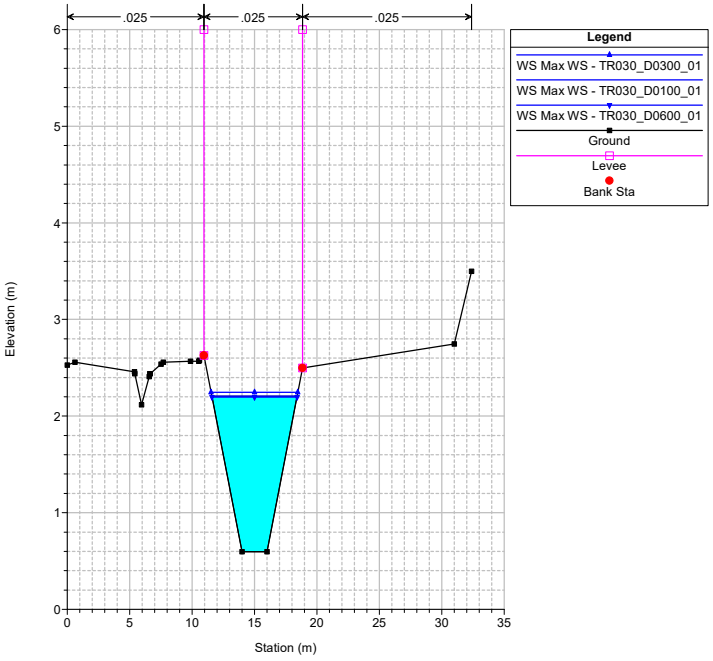
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = NUOVO SCOLO GH. Reach = 5 RS = 305



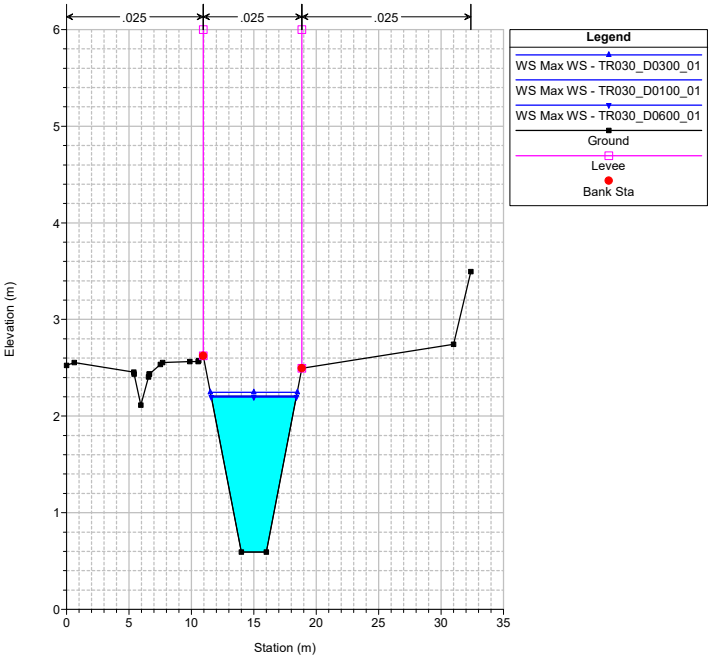
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = NUOVO SCOLO GH. Reach = 5 RS = 302



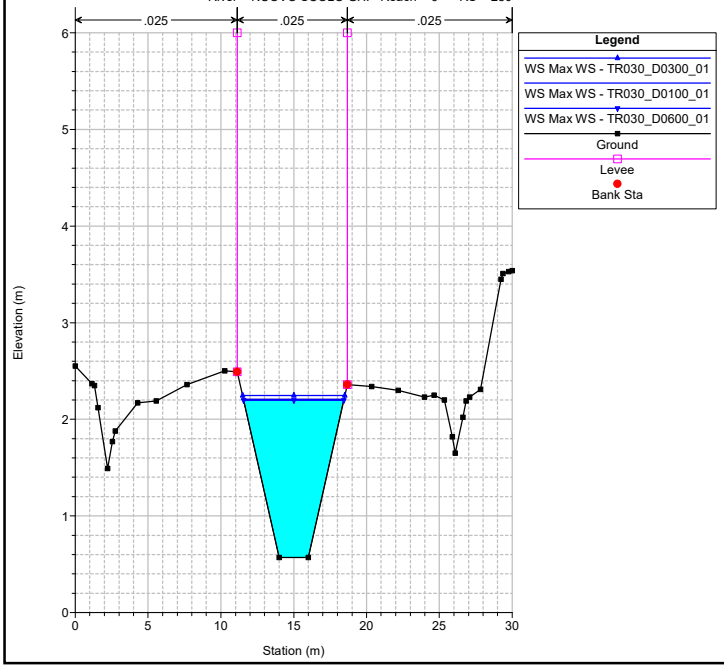
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = NUOVO SCOLO GH. Reach = 6 RS = 295



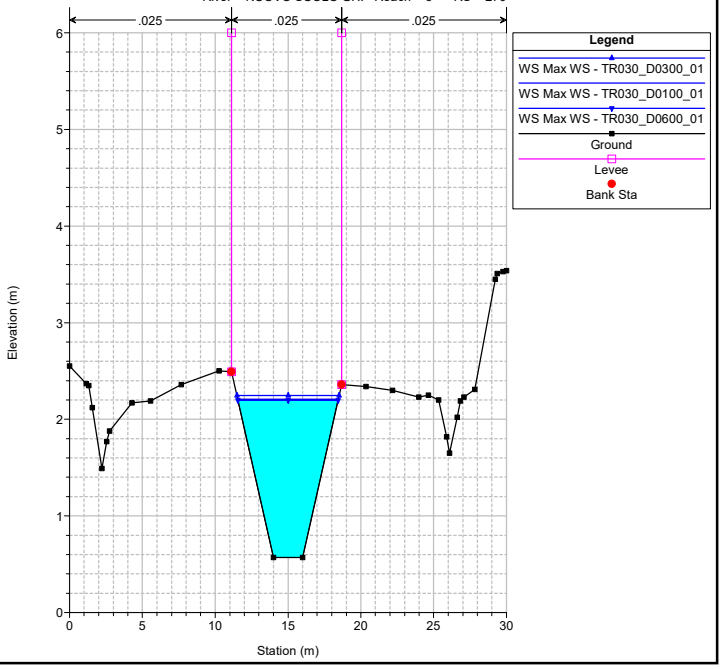
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = NUOVO SCOLO GH. Reach = 6 RS = 280



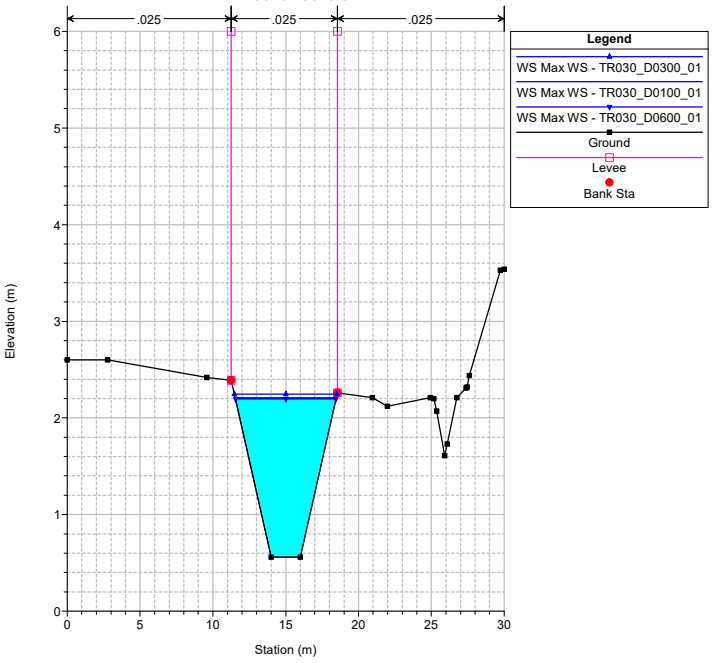
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = NUOVO SCOLO GH. Reach = 6 RS = 270



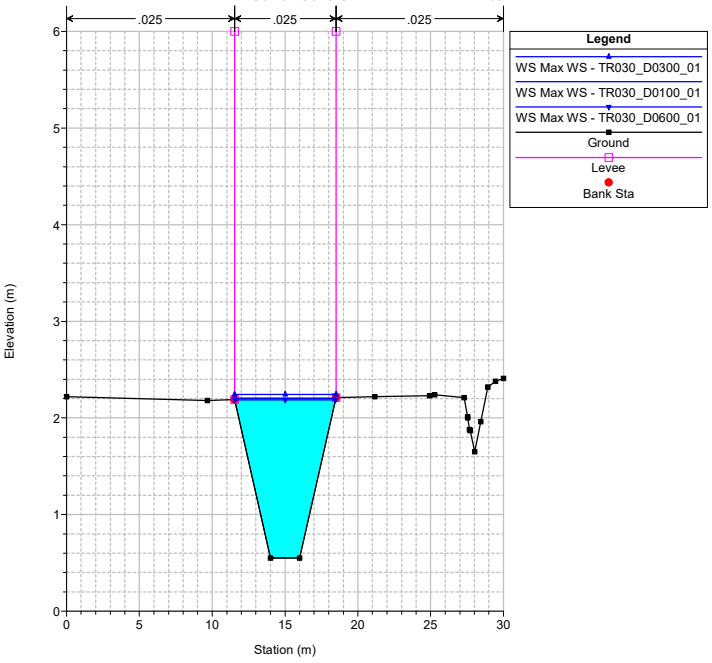
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = NUOVO SCOLO GH. Reach = 7 RS = 270



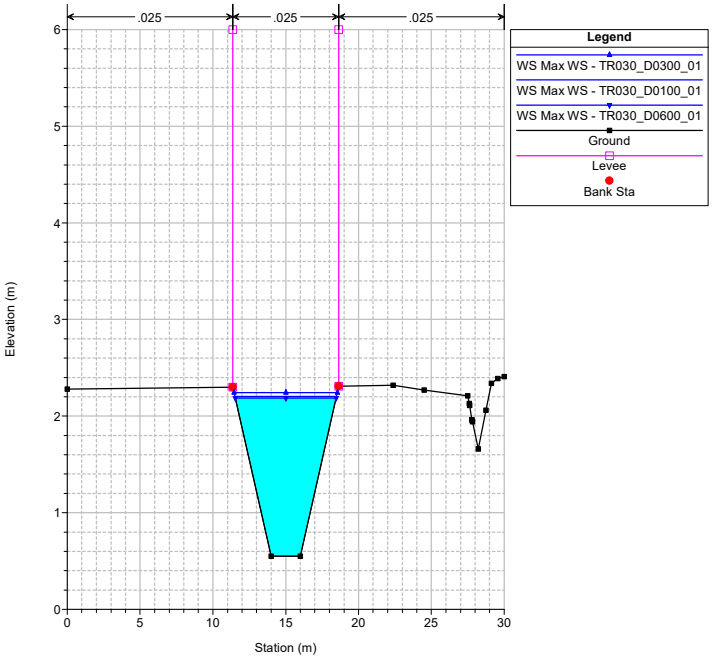
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = NUOVO SCOLO GH. Reach = 7 RS = 260



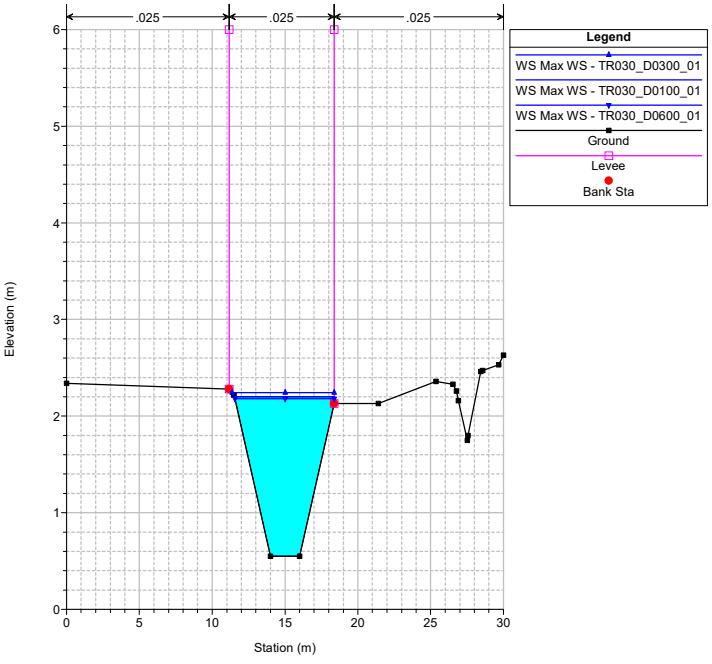
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = NUOVO SCOLO GH. Reach = 7 RS = 250



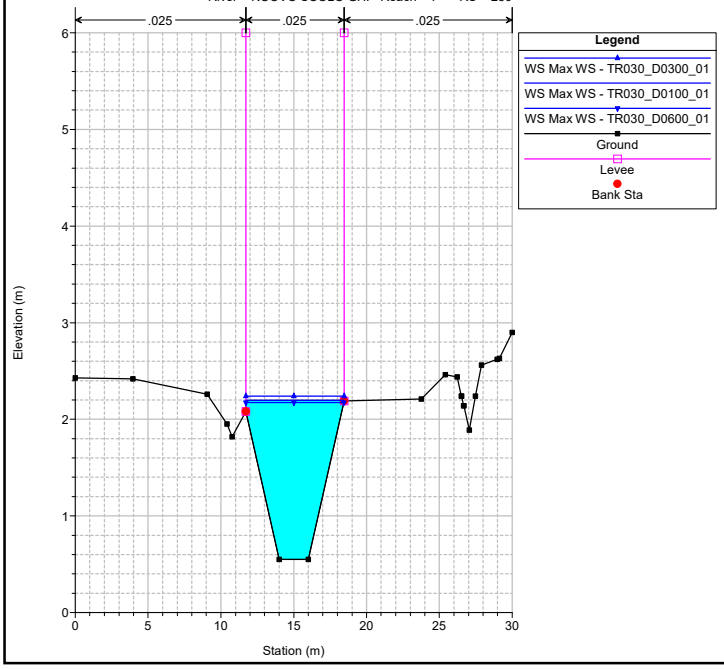
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = NUOVO SCOLO GH. Reach = 7 RS = 240



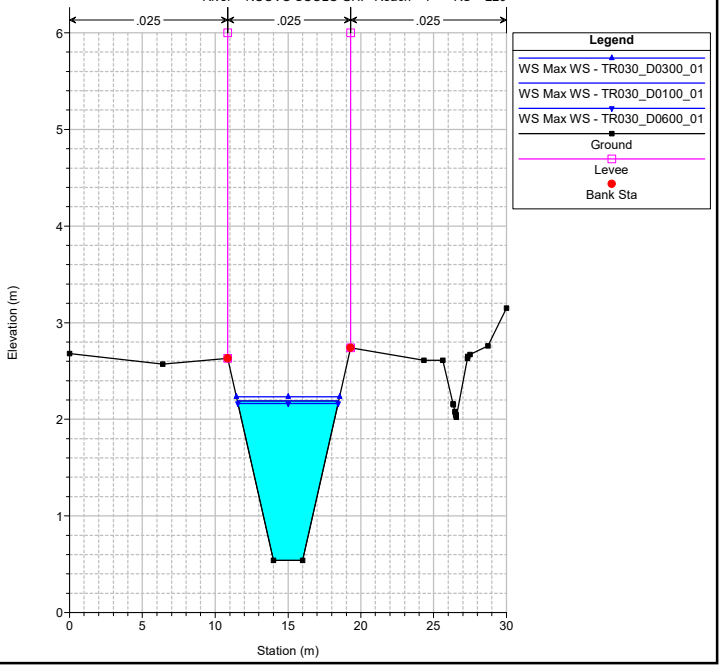
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = NUOVO SCOLO GH. Reach = 7 RS = 230



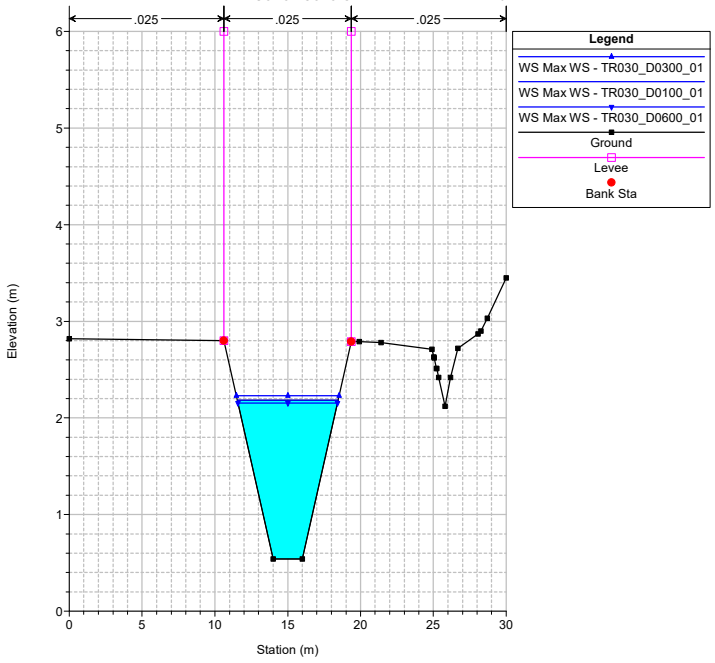
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = NUOVO SCOLO GH. Reach = 7 RS = 220



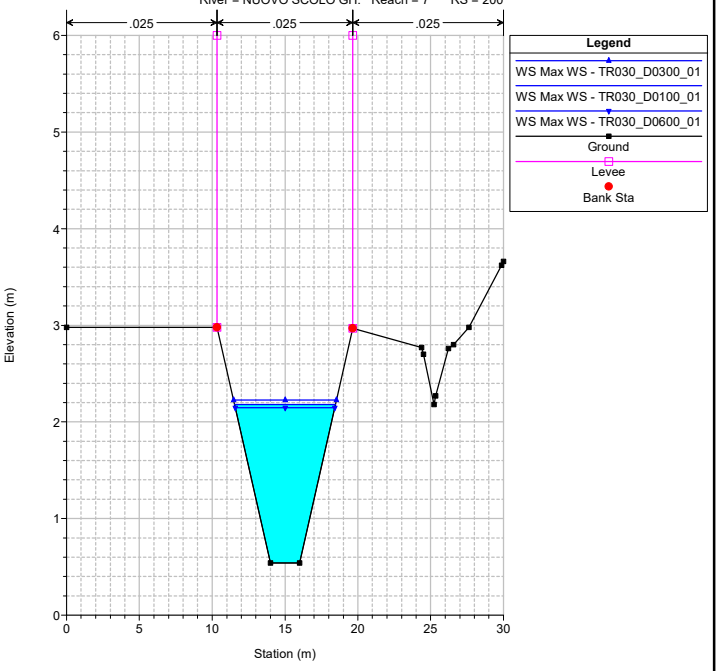
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = NUOVO SCOLO GH. Reach = 7 RS = 210



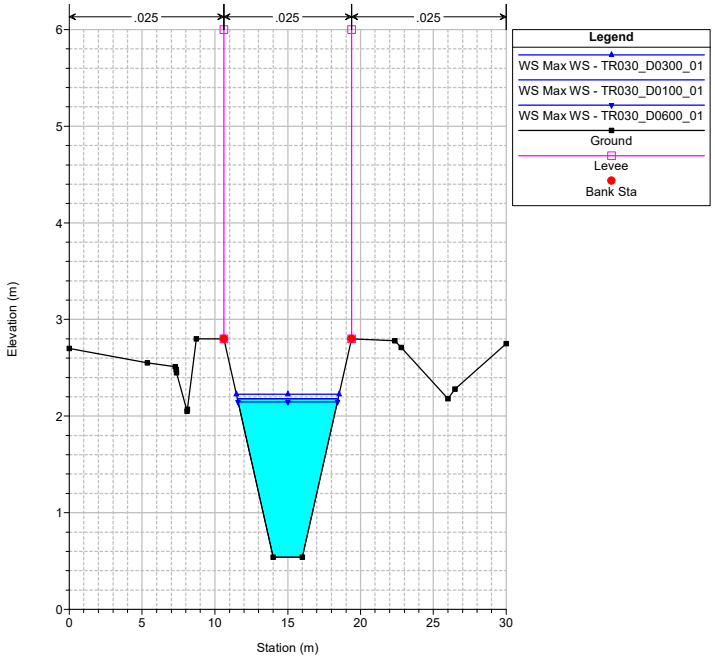
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = NUOVO SCOLO GH. Reach = 7 RS = 200



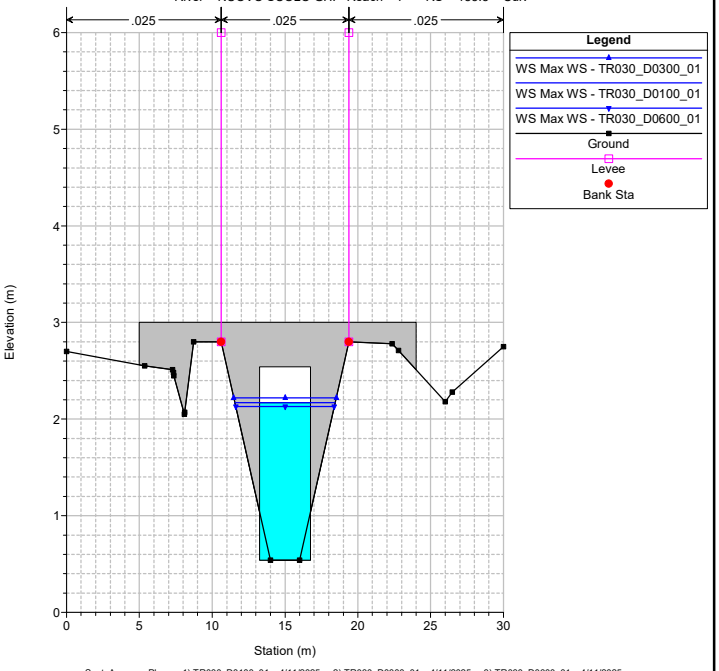
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = NUOVO SCOLO GH. Reach = 7 RS = 190



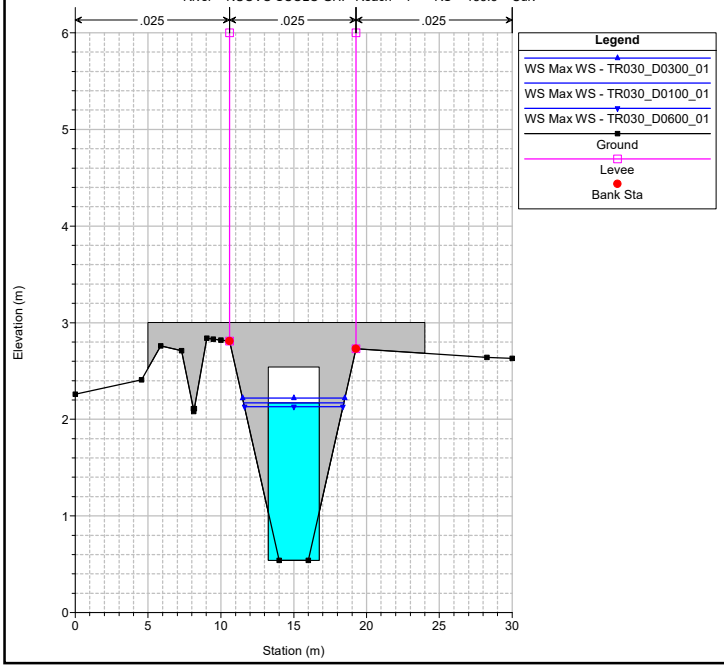
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = NUOVO SCOLO GH. Reach = 7 RS = 185.5 Culv



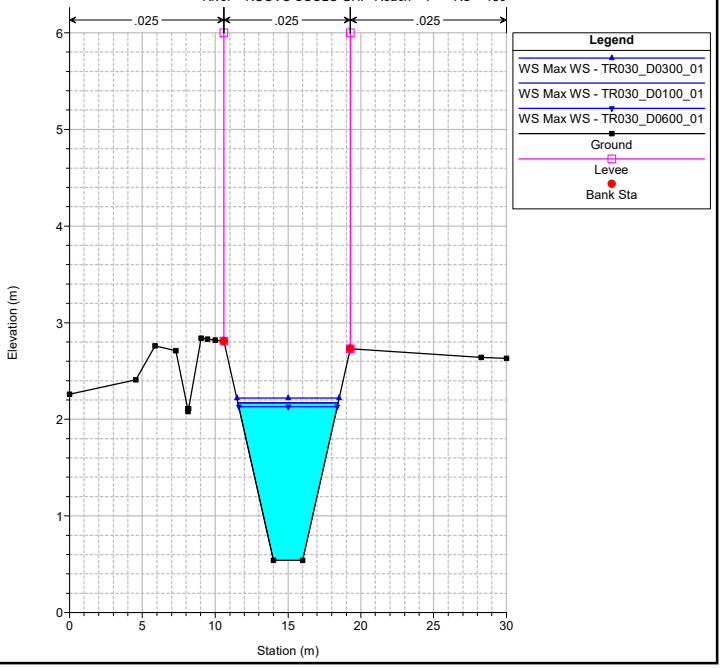
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = NUOVO SCOLO GH. Reach = 7 RS = 185.5 Culv



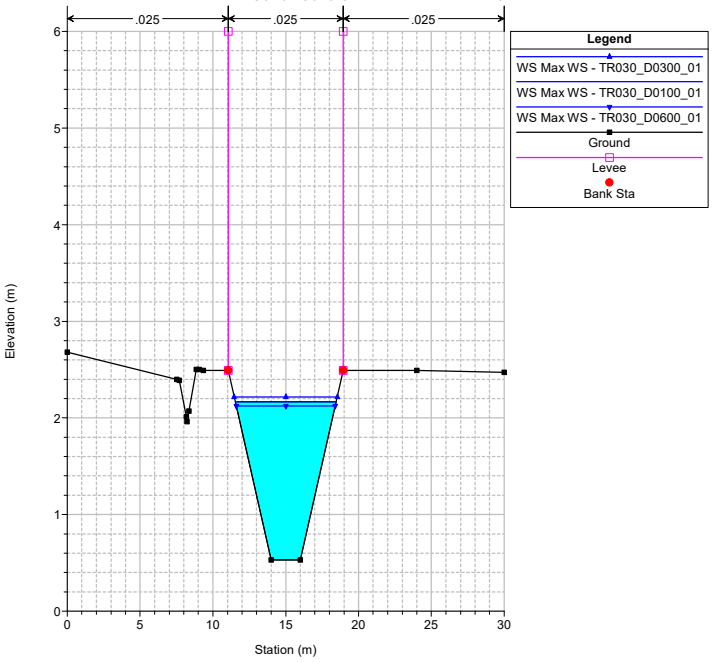
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = NUOVO SCOLO GH. Reach = 7 RS = 180



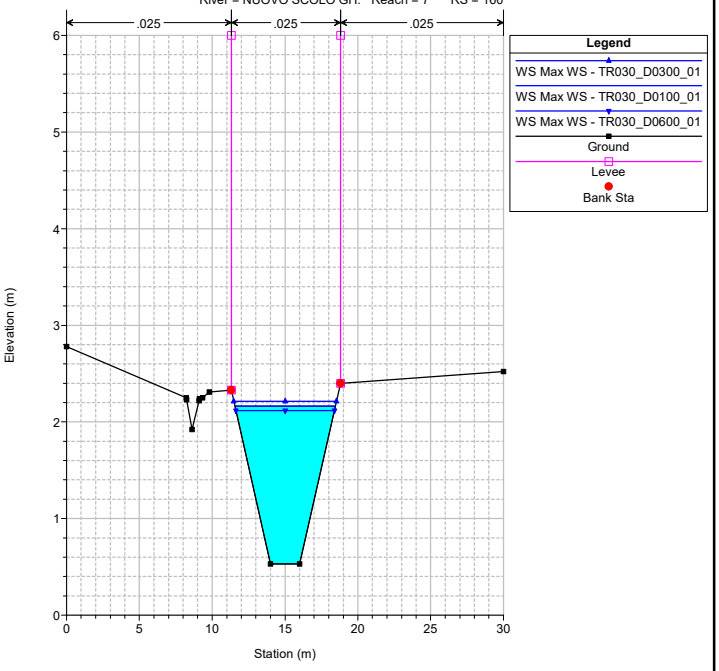
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = NUOVO SCOLO GH. Reach = 7 RS = 170



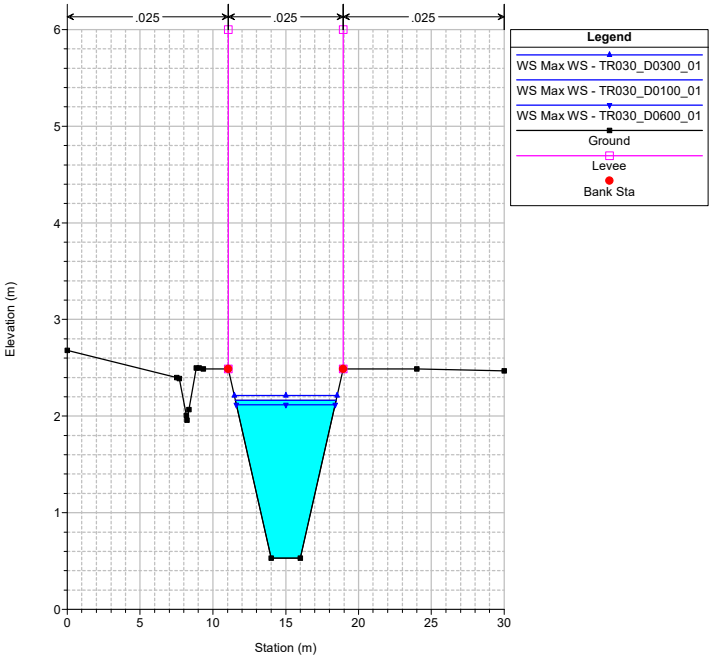
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = NUOVO SCOLO GH. Reach = 7 RS = 160



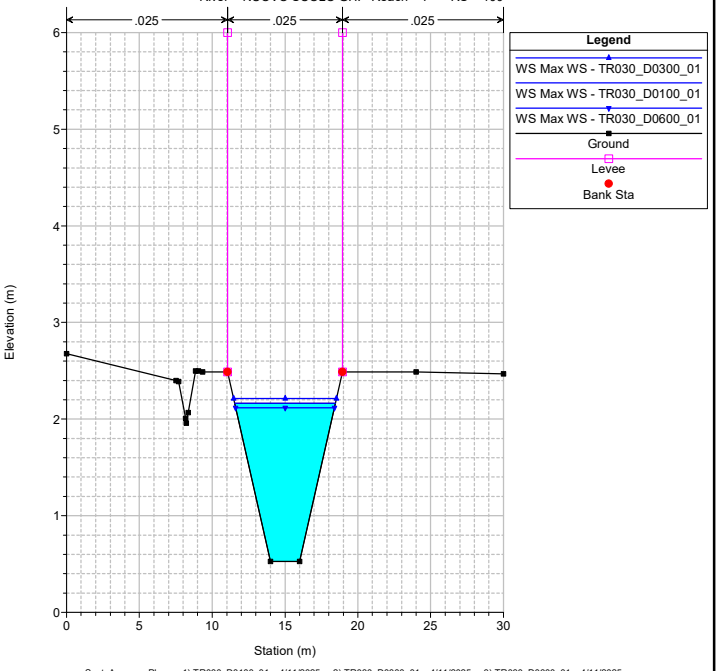
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = NUOVO SCOLO GH. Reach = 7 RS = 150



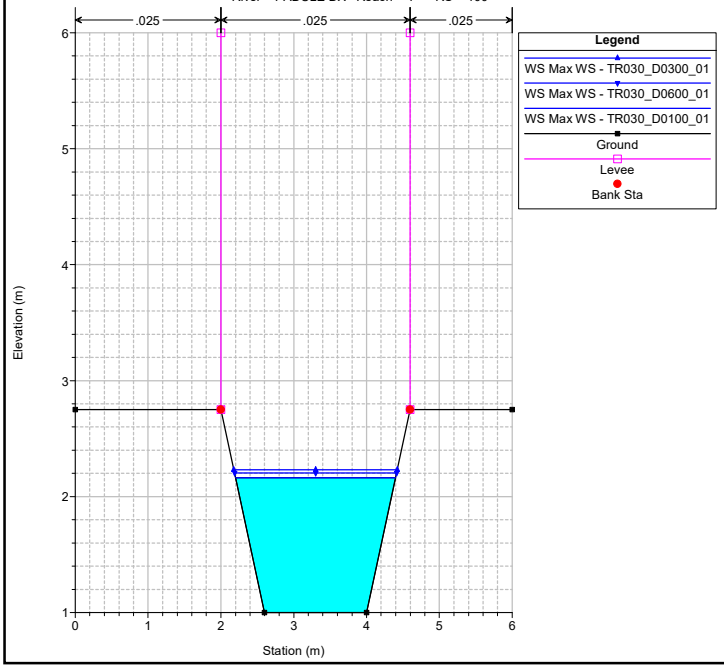
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = NUOVO SCOLO GH. Reach = 7 RS = 100



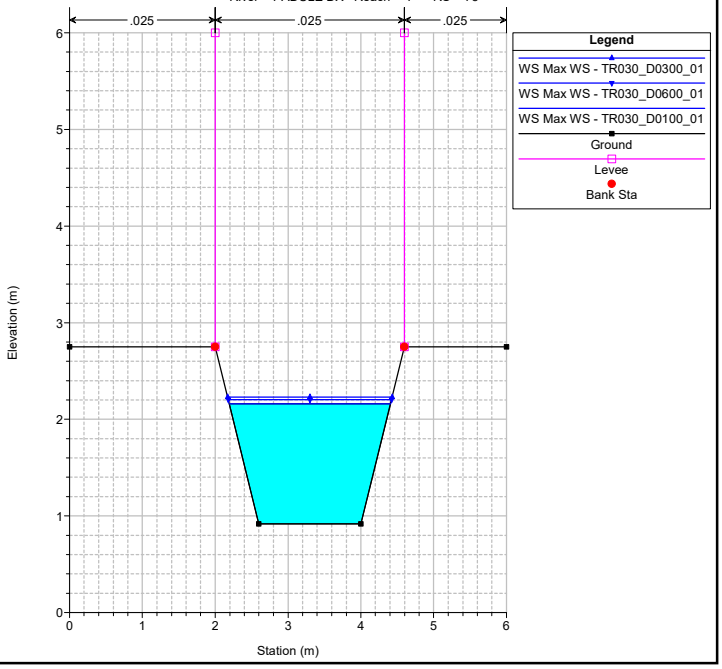
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = PADULE DX Reach = 1 RS = 100



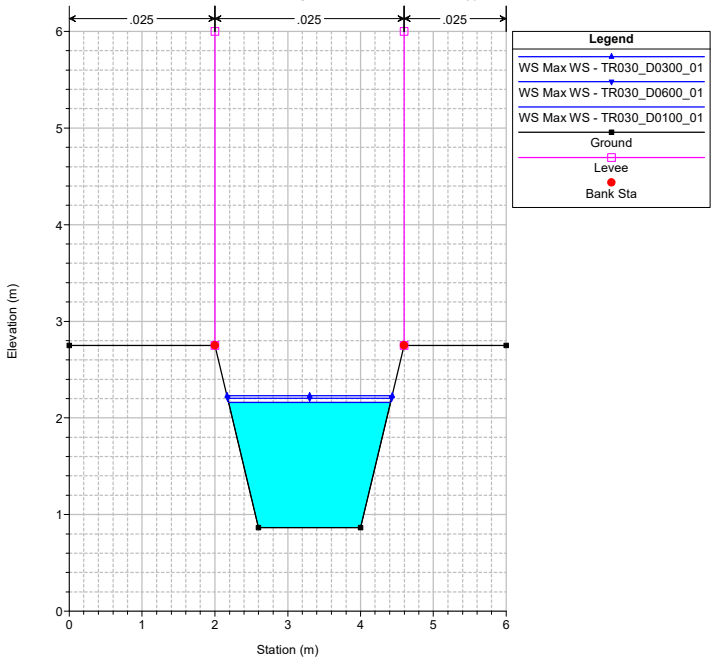
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = PADULE DX Reach = 1 RS = 75



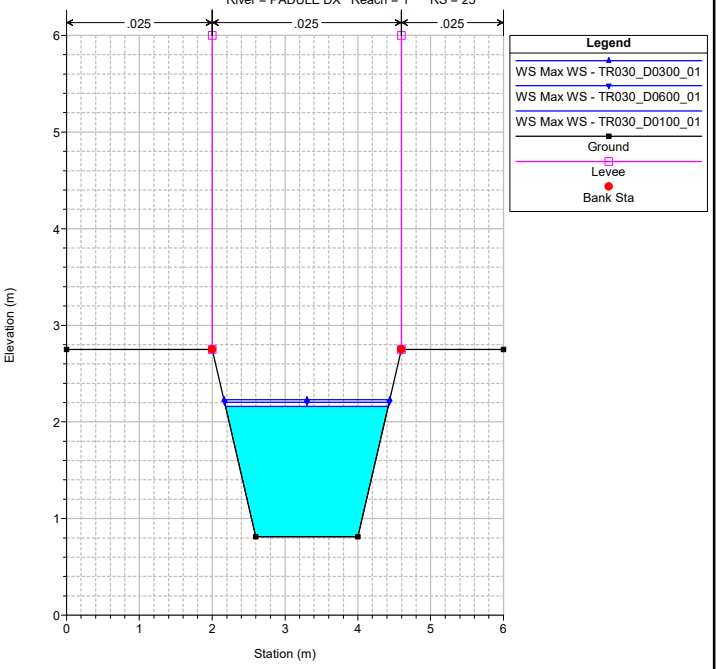
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = PADULE DX Reach = 1 RS = 50



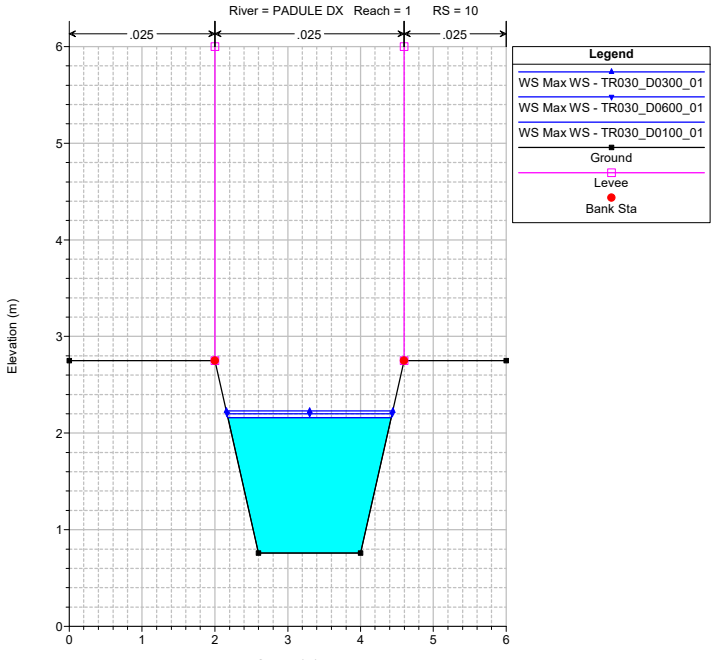
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = PADULE DX Reach = 1 RS = 25



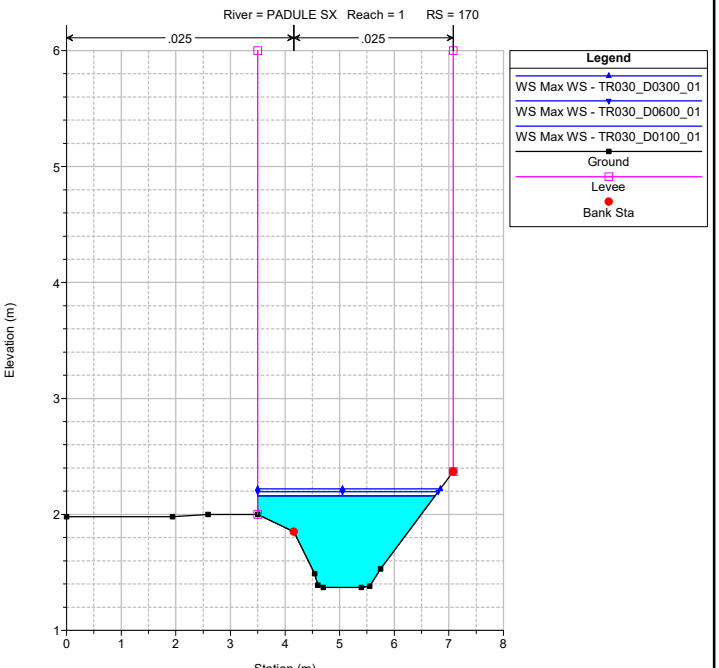
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = PADULE DX Reach = 1 RS = 10



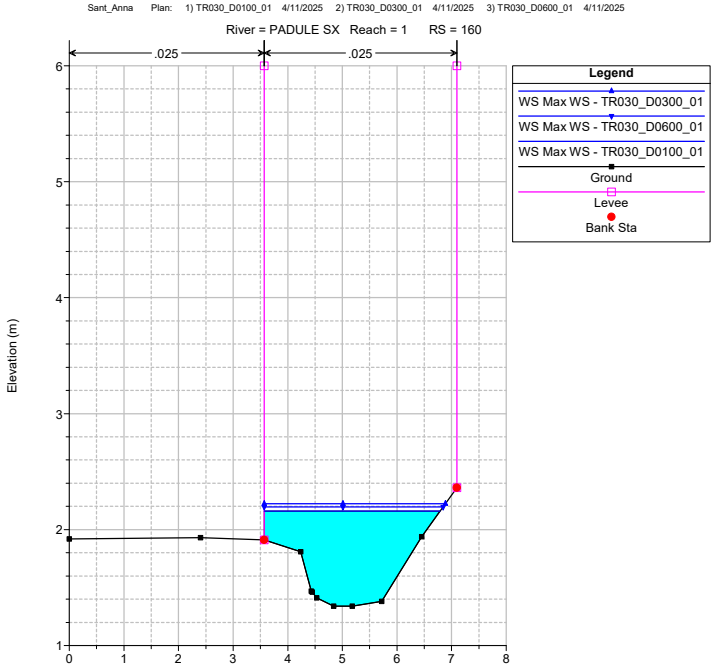
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = PADULE SX Reach = 1 RS = 170



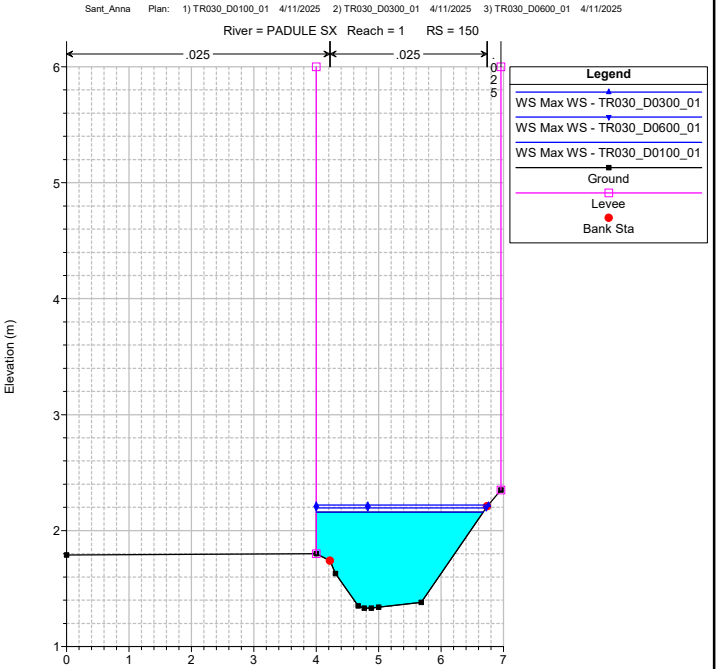
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = PADULE SX Reach = 1 RS = 160



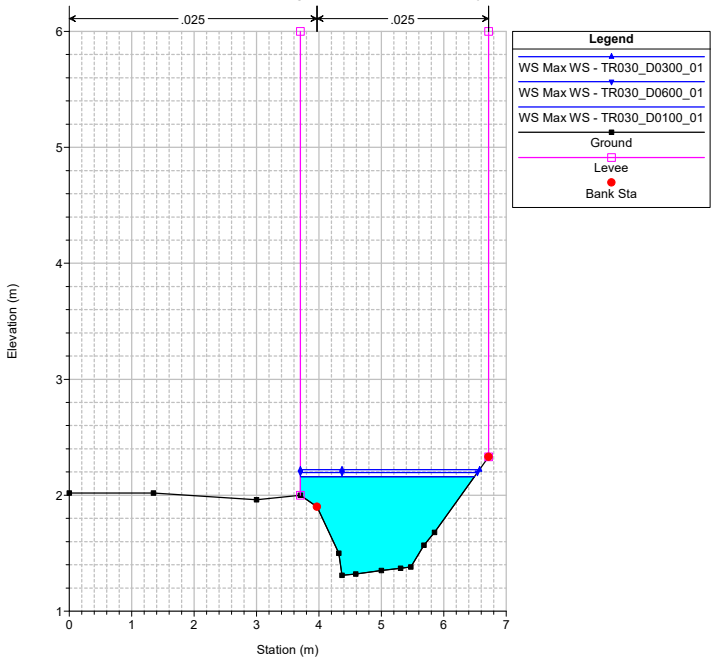
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = PADULE SX Reach = 1 RS = 150



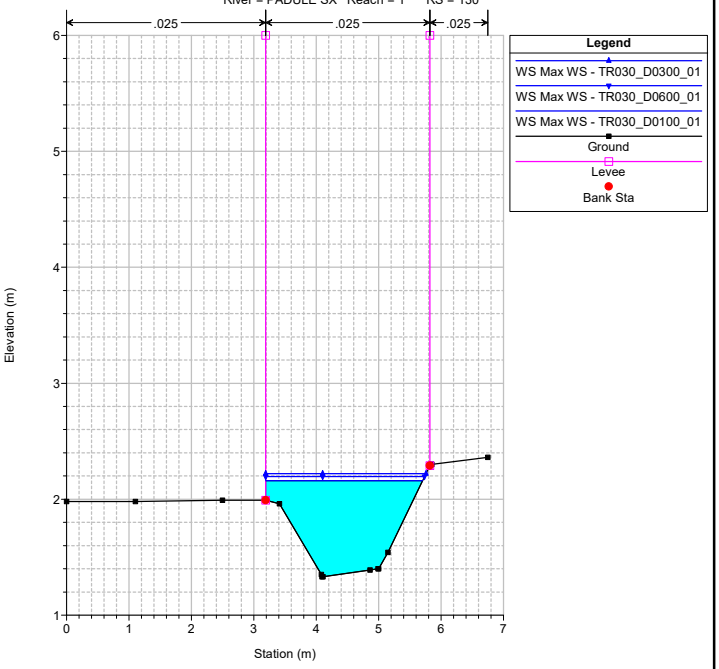
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = PADULE SX Reach = 1 RS = 140



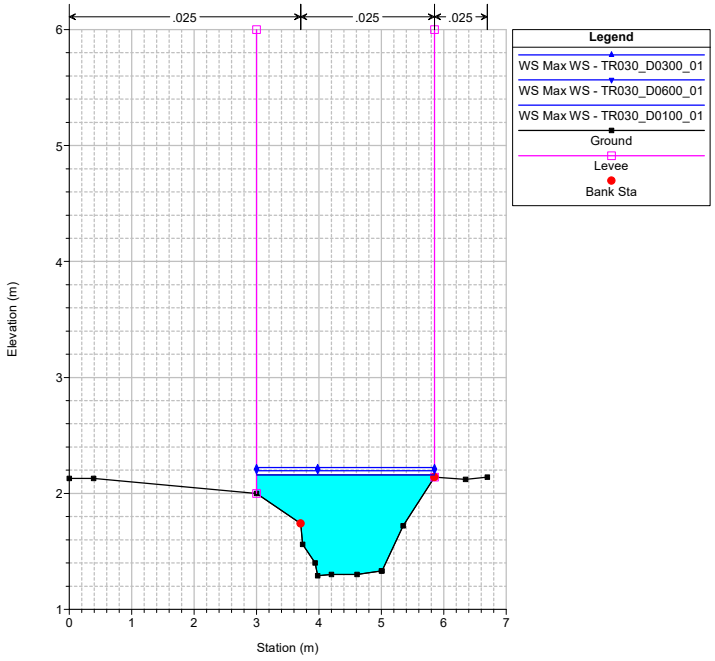
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = PADULE SX Reach = 1 RS = 130



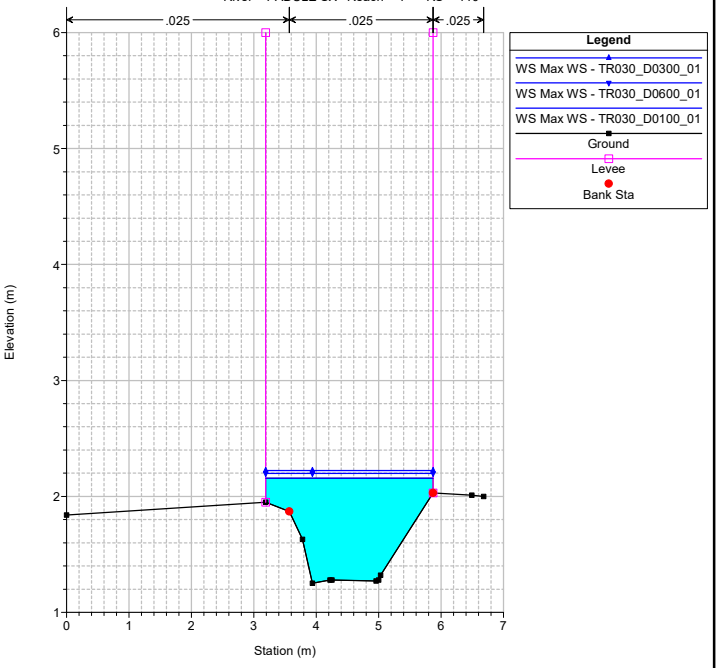
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = PADULE SX Reach = 1 RS = 120



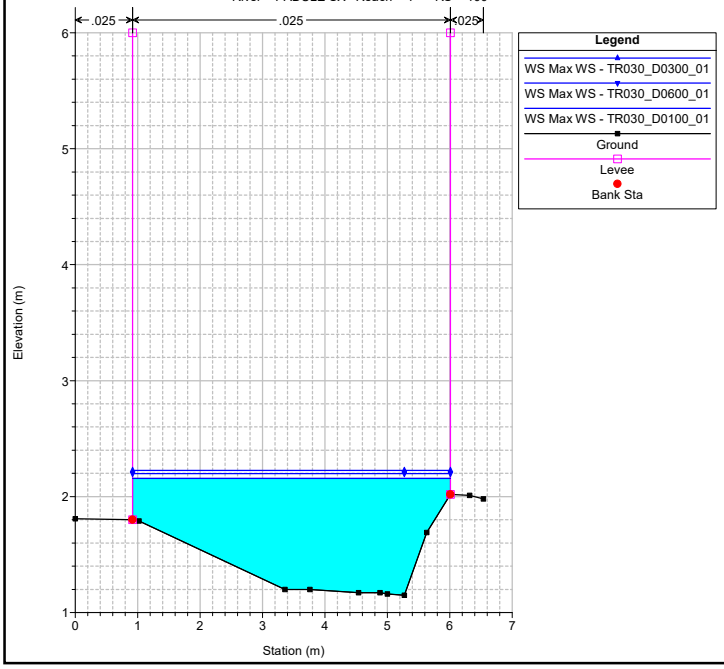
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = PADULE SX Reach = 1 RS = 110



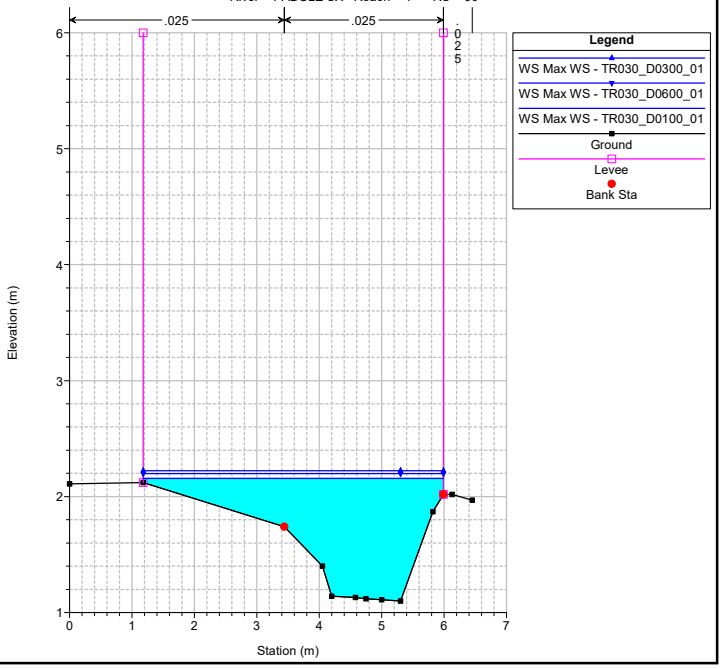
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = PADULE SX Reach = 1 RS = 100



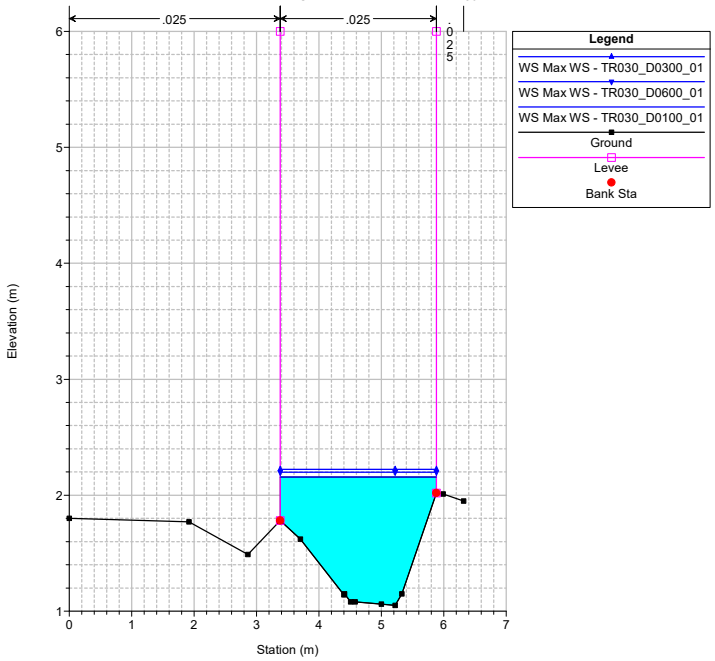
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = PADULE SX Reach = 1 RS = 90



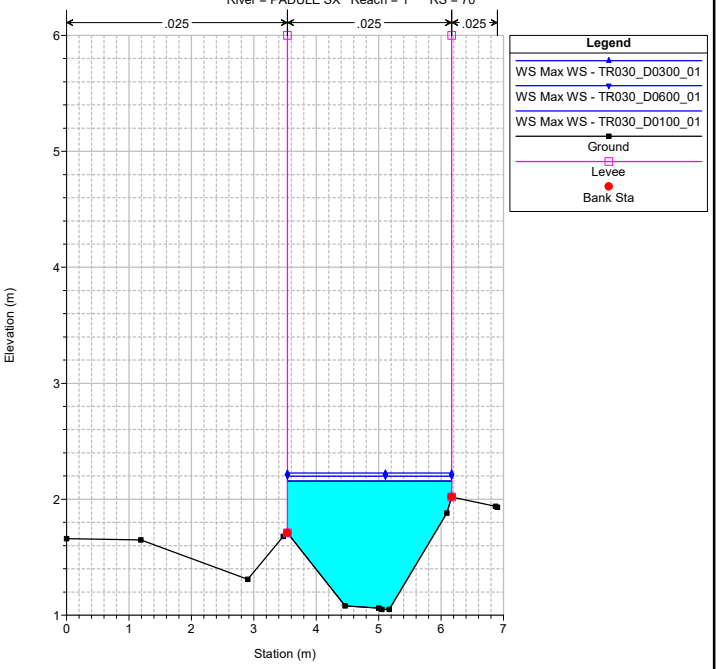
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = PADULE SX Reach = 1 RS = 80



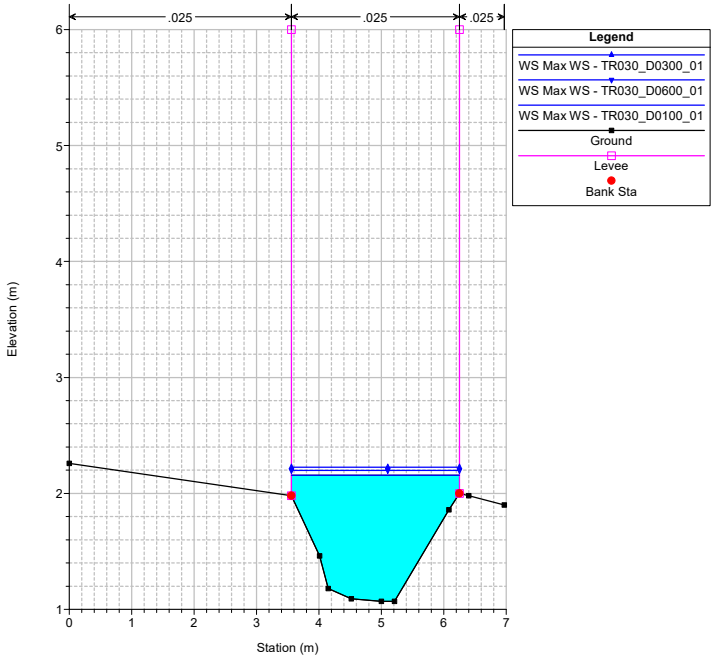
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = PADULE SX Reach = 1 RS = 70



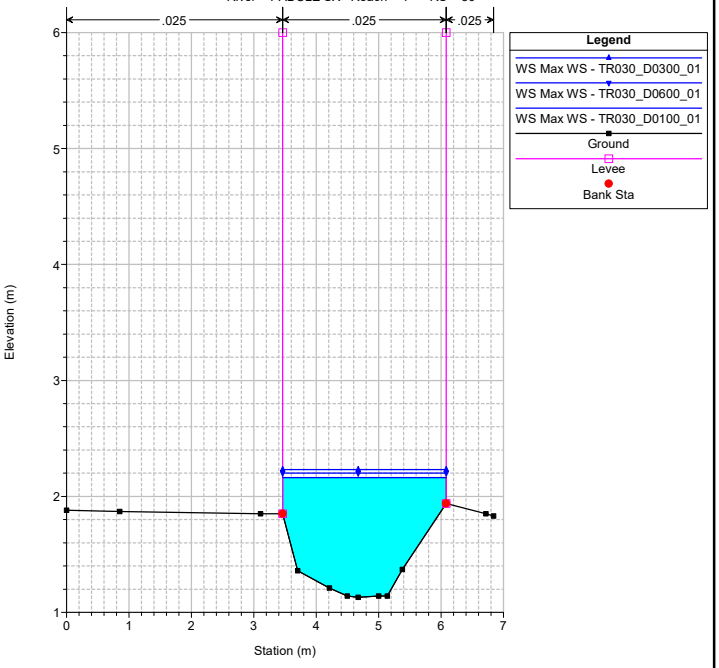
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = PADULE SX Reach = 1 RS = 60



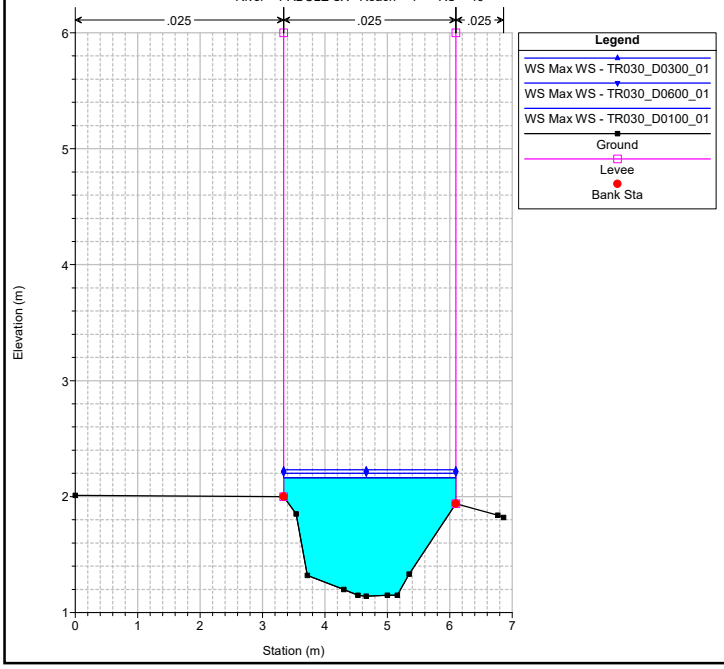
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = PADULE SX Reach = 1 RS = 50



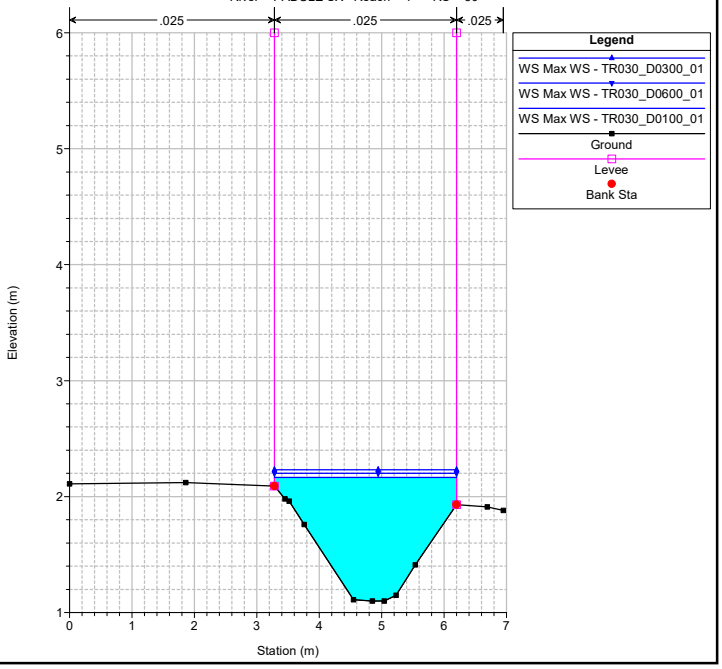
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

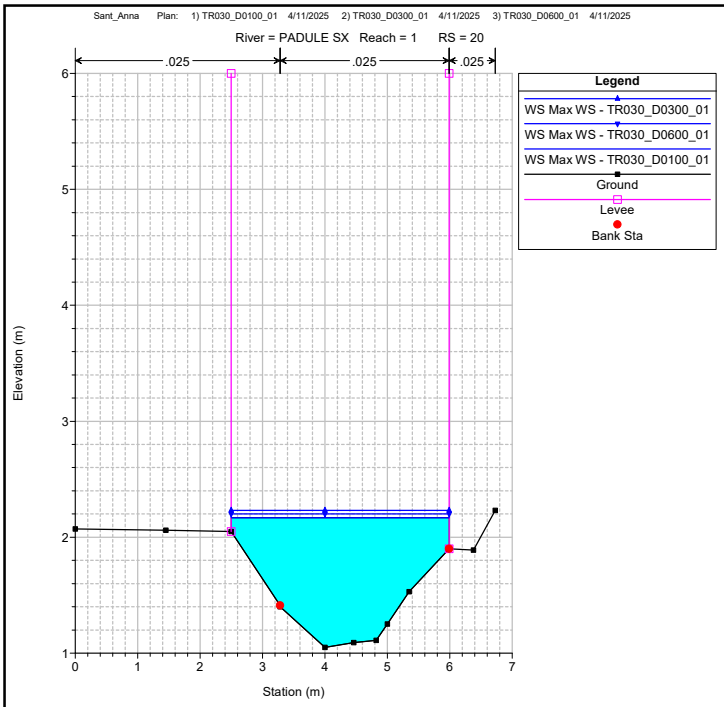
River = PADULE SX Reach = 1 RS = 40

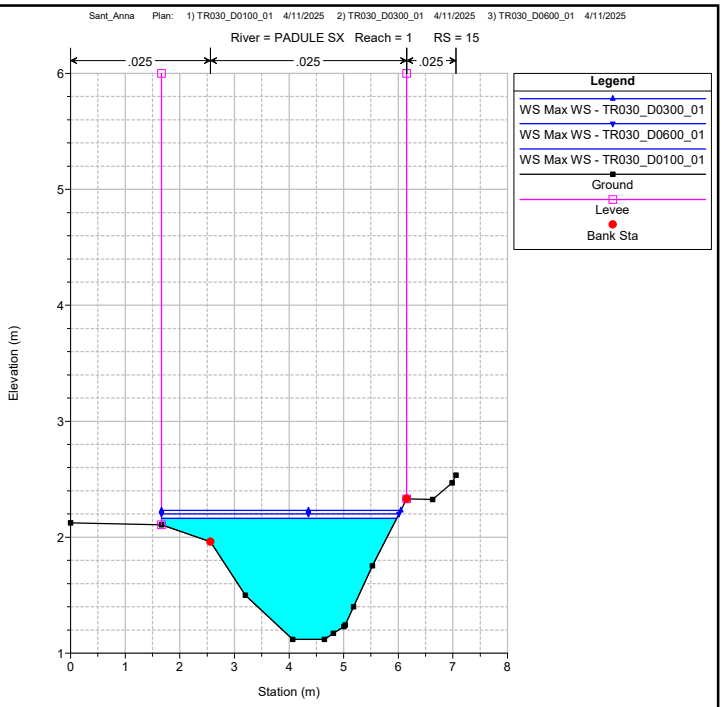


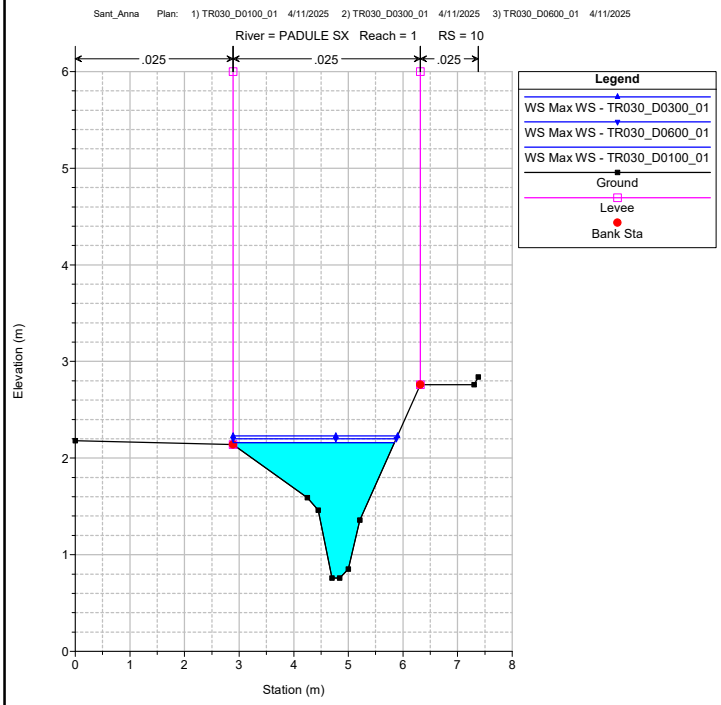
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

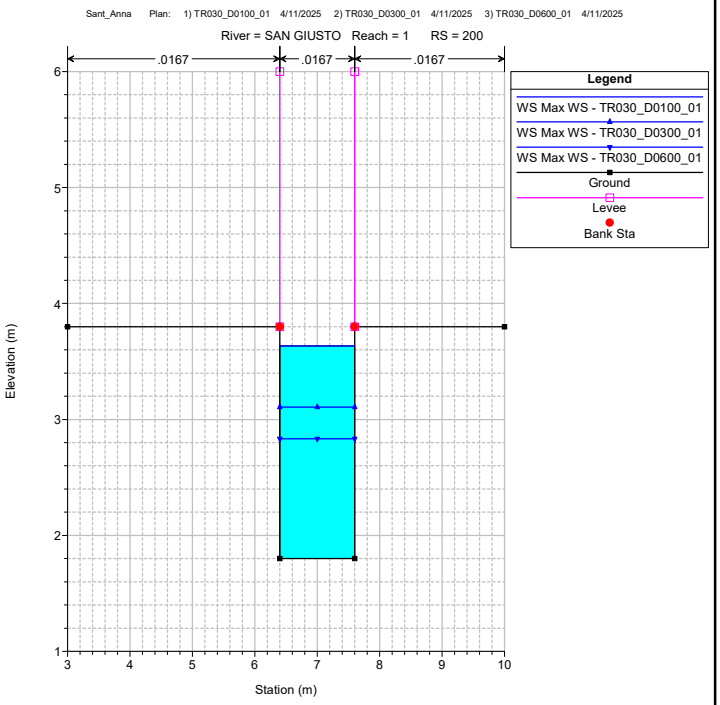
River = PADULE SX Reach = 1 RS = 30

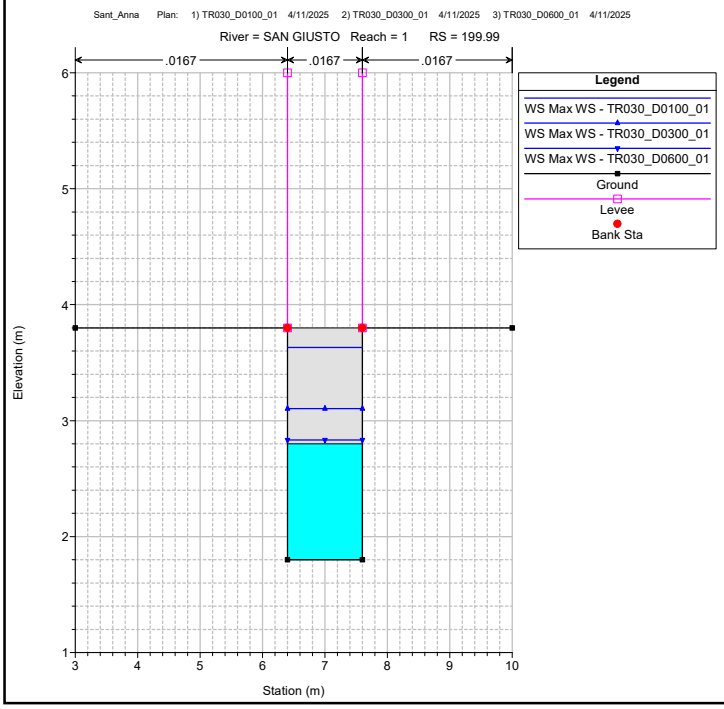


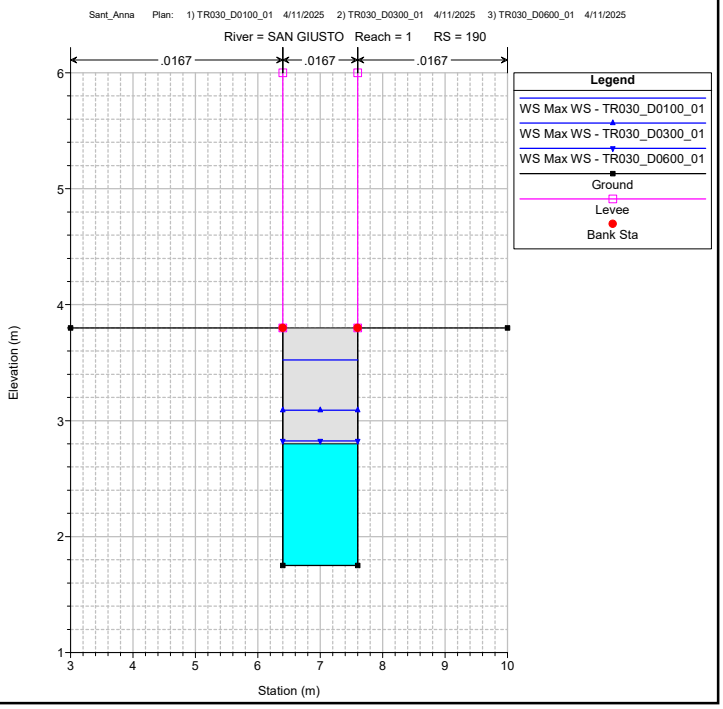

Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = PADULE SX Reach = 1 RS = 20
.025
.025
.025
Legend
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0600_01
WS Max WS - TR030_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = PADULE SX Reach = 1 RS = 15
.025
.025
.025
Legend
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0600_01
WS Max WS - TR030_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = PADULE SX Reach = 1 RS = 10
.025
.025
.025
Legend
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0600_01
WS Max WS - TR030_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

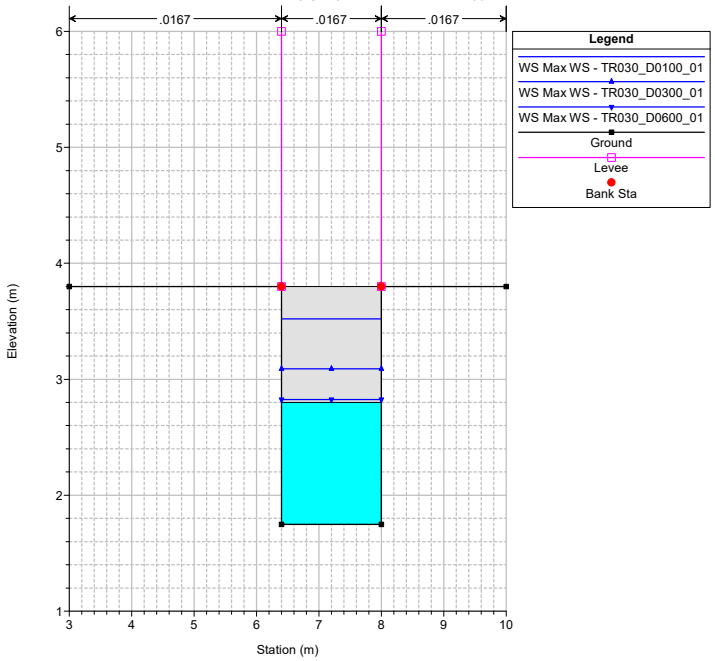

Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = SAN GIUSTO Reach = 1 RS = 200
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0100_01
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0600_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = SAN GIUSTO Reach = 1 RS = 199.99
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0100_01
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0600_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = SAN GIUSTO Reach = 1 RS = 190
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0100_01
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0600_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

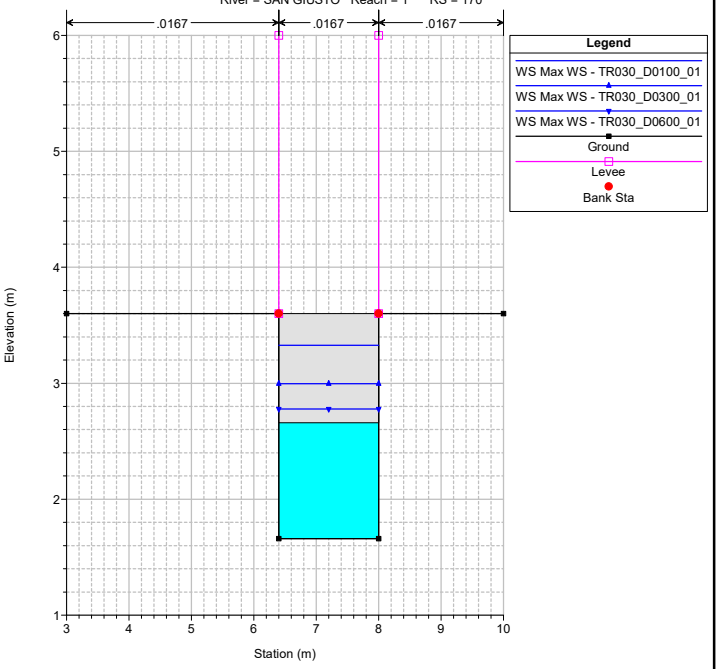
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = SAN GIUSTO Reach = 1 RS = 180



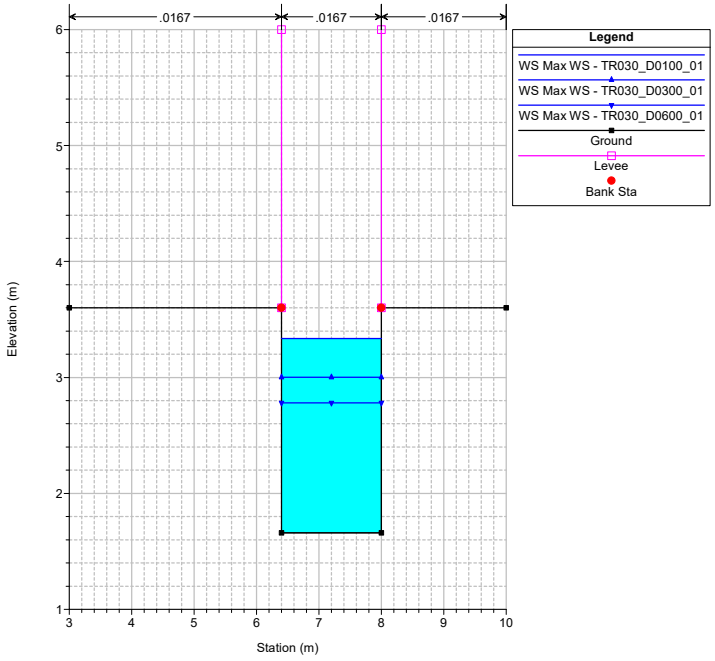
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = SAN GIUSTO Reach = 1 RS = 170



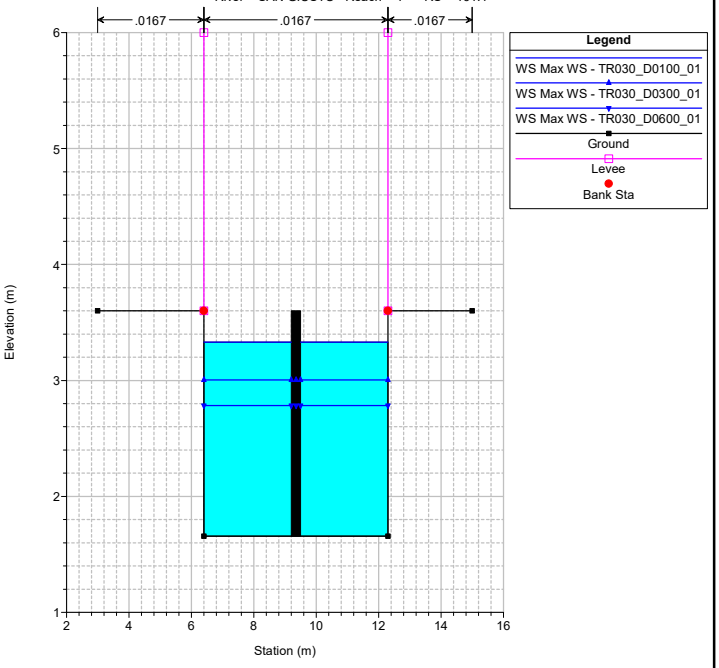
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = SAN GIUSTO Reach = 1 RS = 169.9



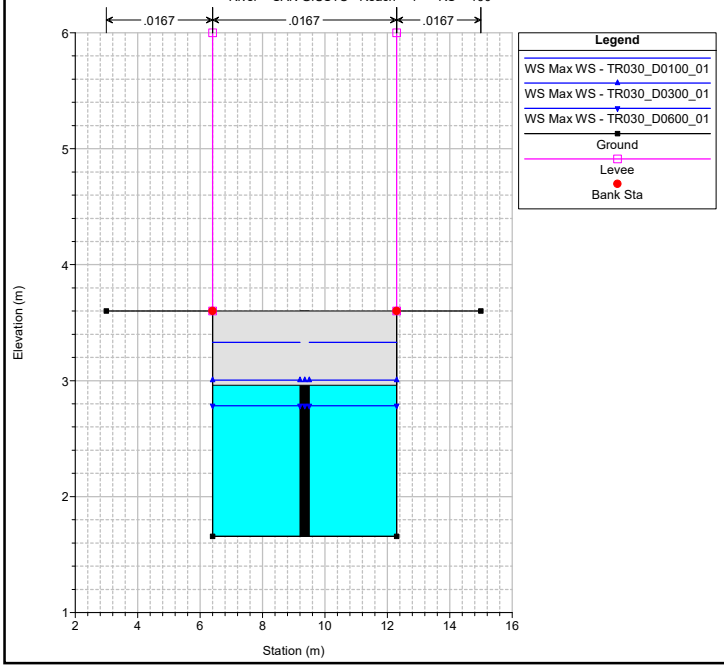
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = SAN GIUSTO Reach = 1 RS = 161.1



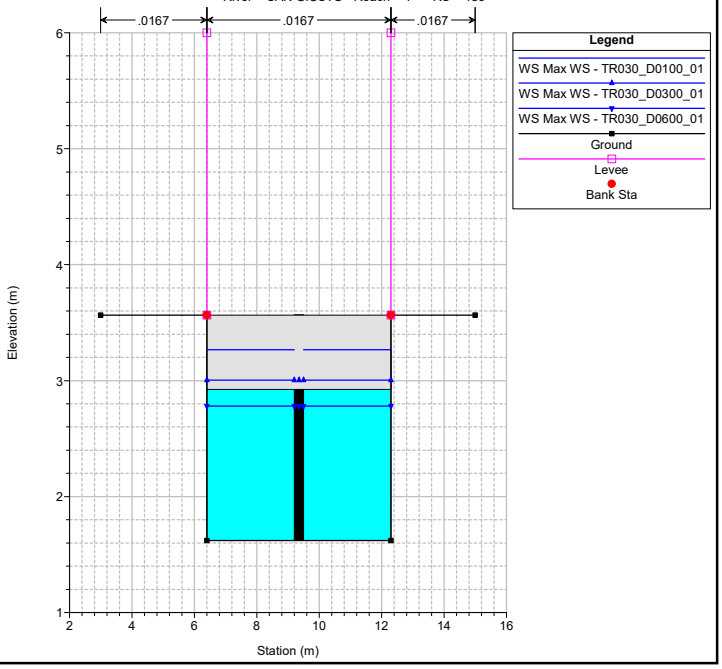
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = SAN GIUSTO Reach = 1 RS = 160



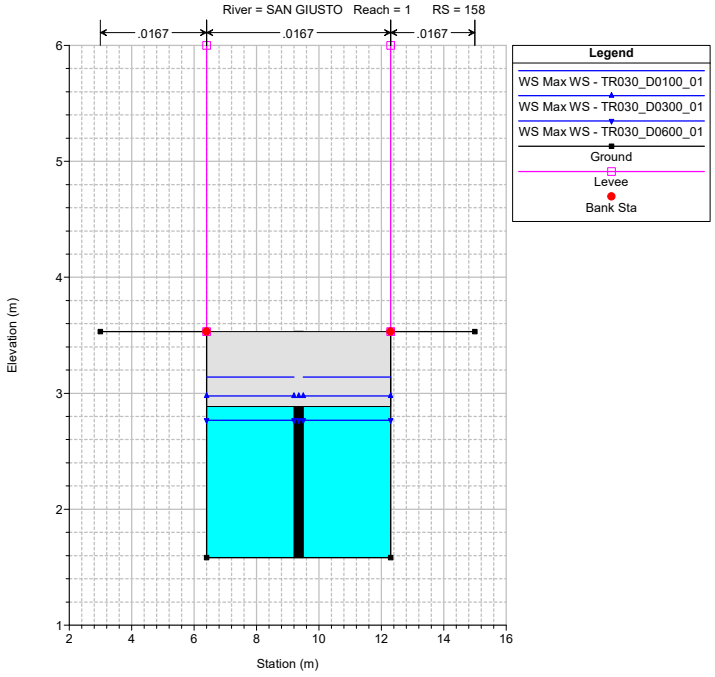
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = SAN GIUSTO Reach = 1 RS = 159



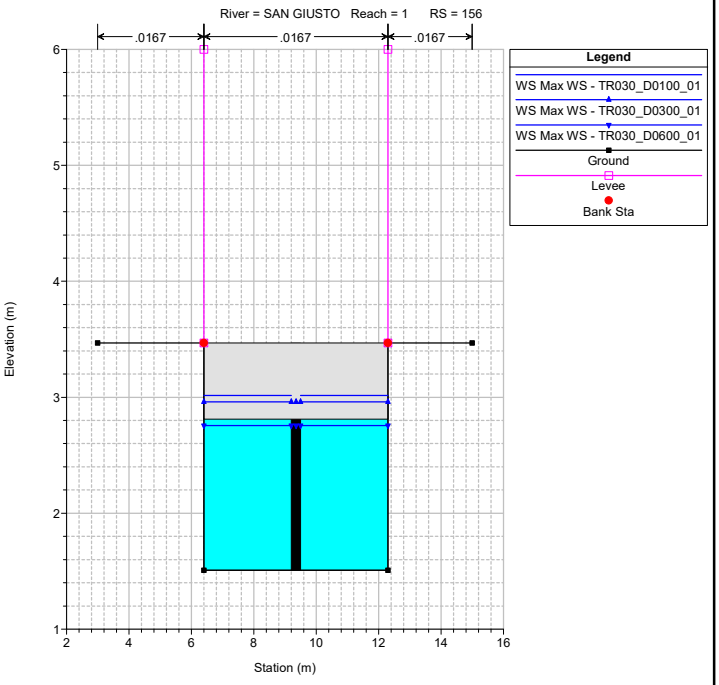
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = SAN GIUSTO Reach = 1 RS = 158



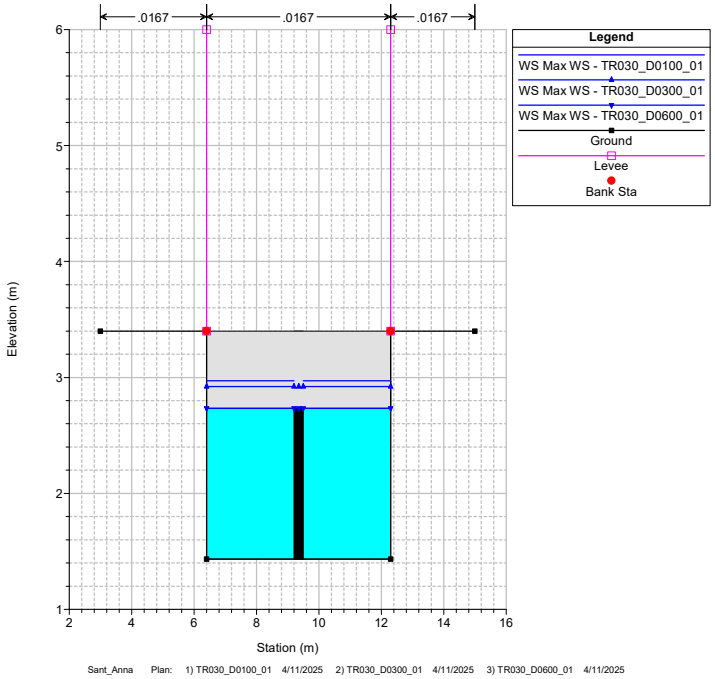
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = SAN GIUSTO Reach = 1 RS = 156



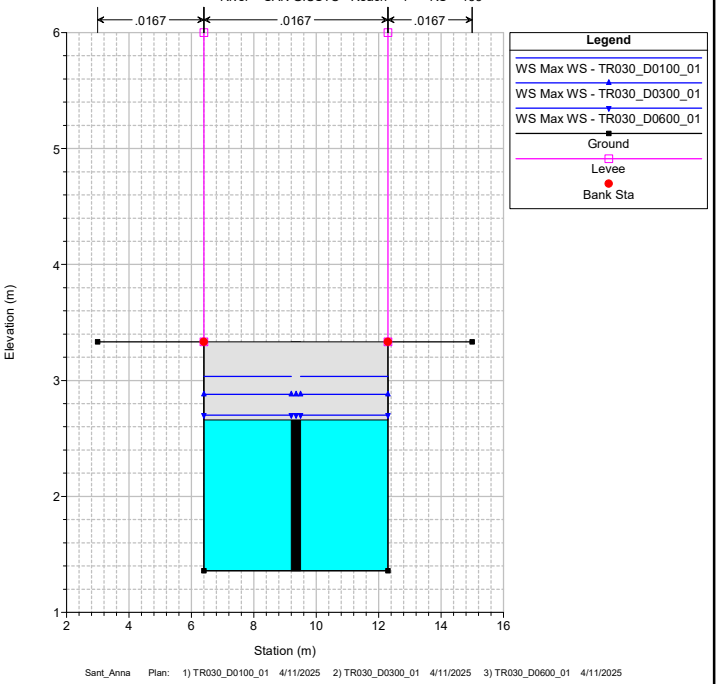
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = SAN GIUSTO Reach = 1 RS = 155



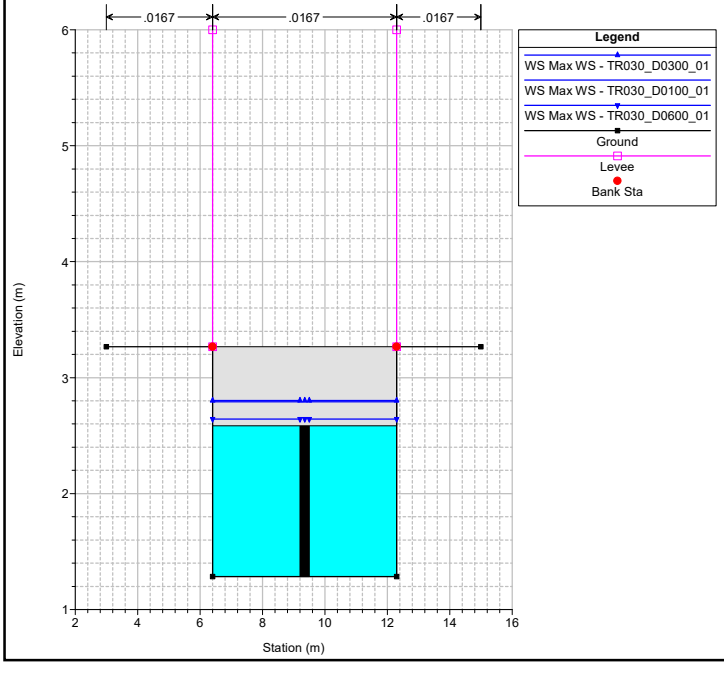
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = SAN GIUSTO Reach = 1 RS = 153



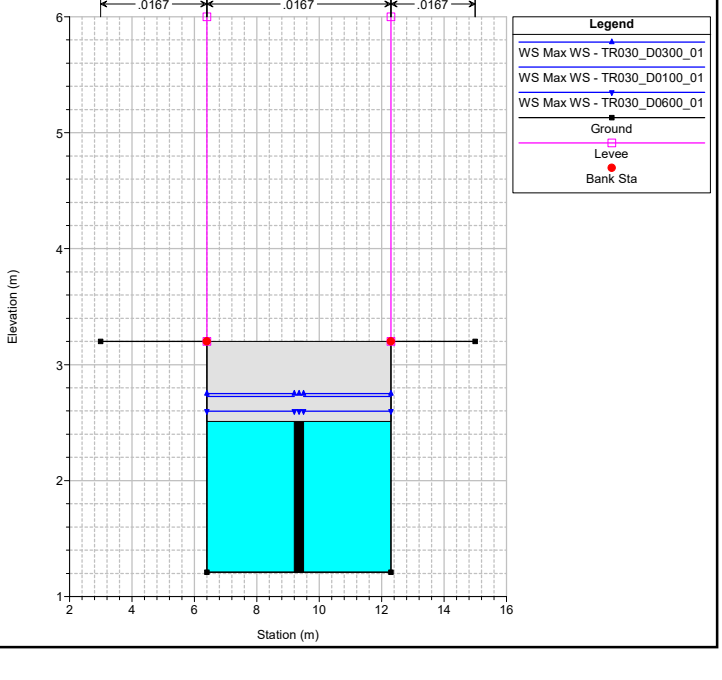
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = SAN GIUSTO Reach = 1 RS = 151



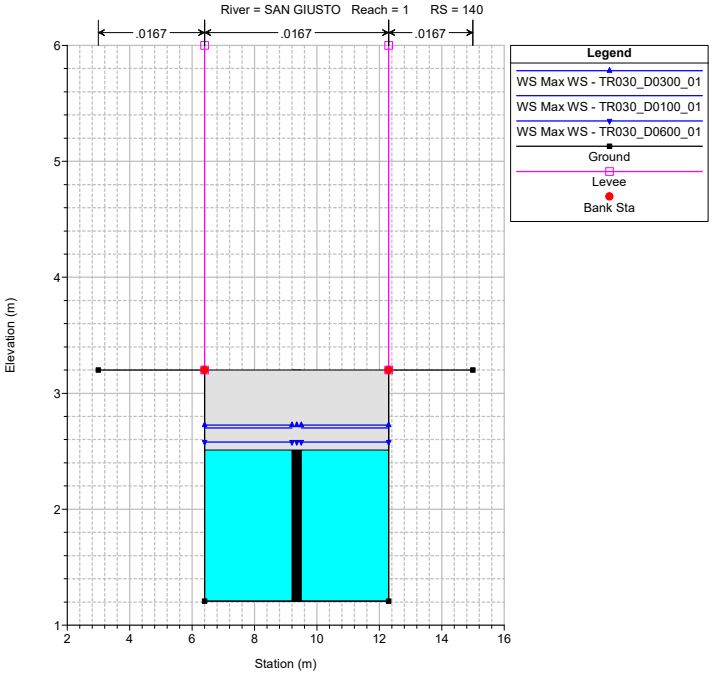
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = SAN GIUSTO Reach = 1 RS = 150



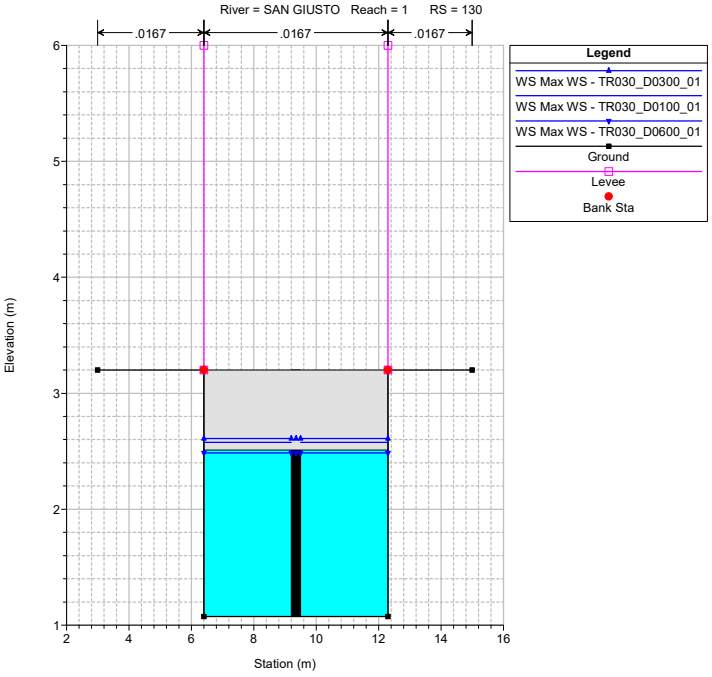
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = SAN GIUSTO Reach = 1 RS = 140



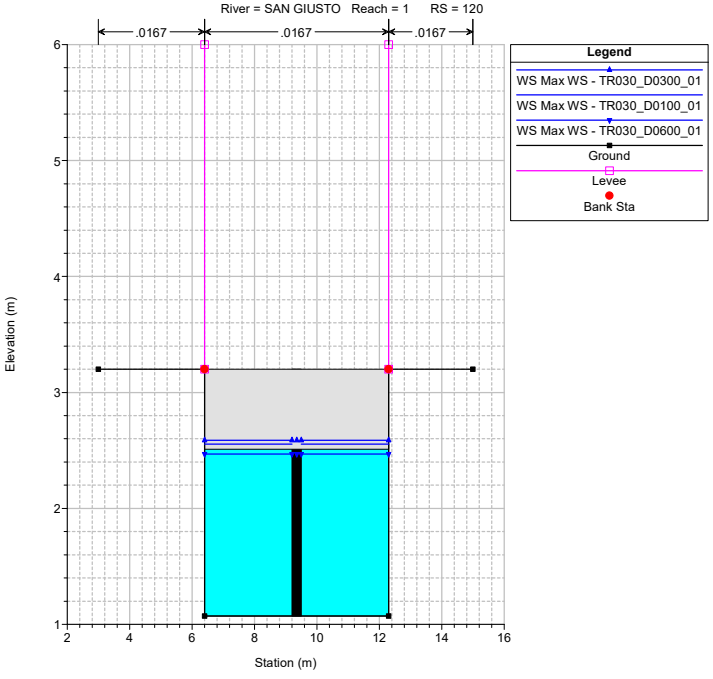
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = SAN GIUSTO Reach = 1 RS = 130



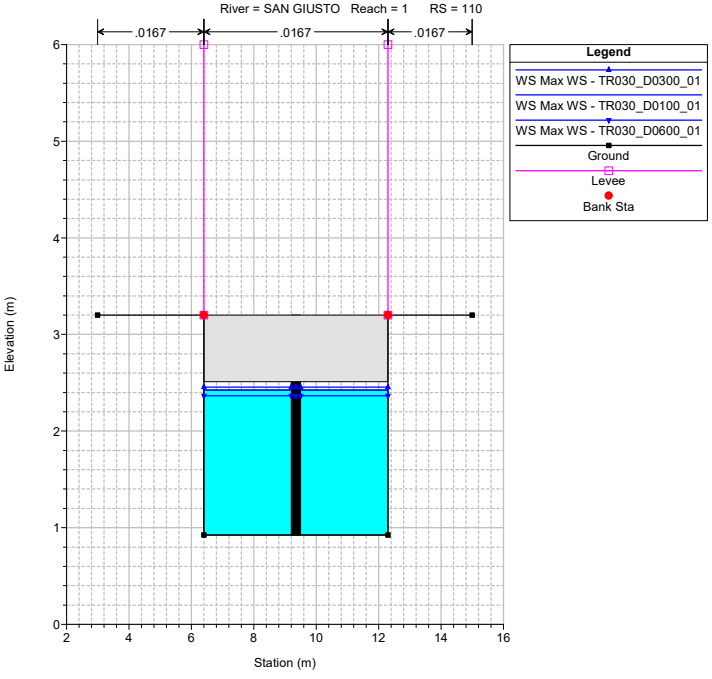
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = SAN GIUSTO Reach = 1 RS = 120



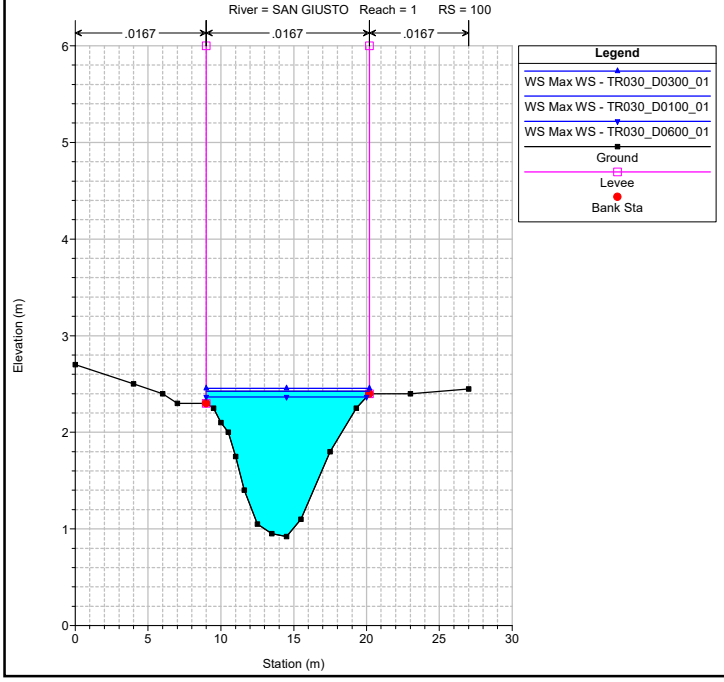
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = SAN GIUSTO Reach = 1 RS = 110



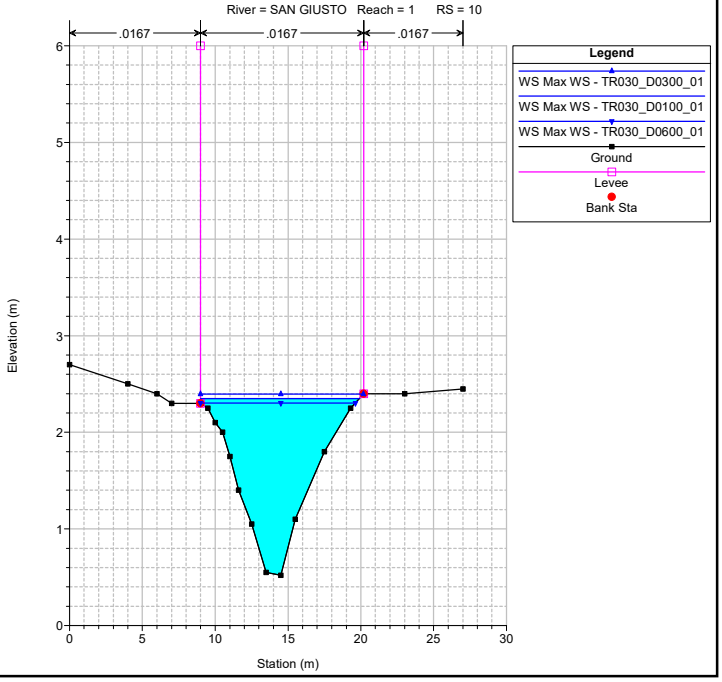
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

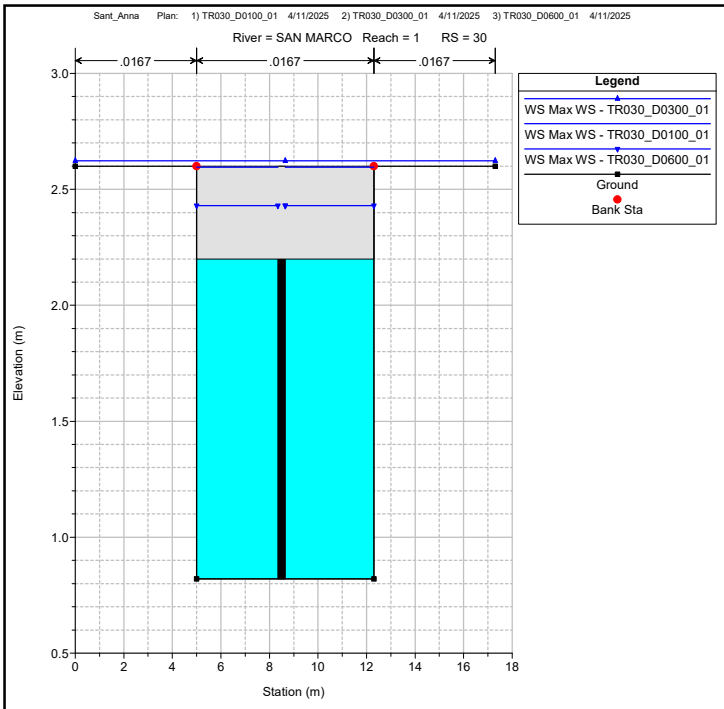
River = SAN GIUSTO Reach = 1 RS = 100

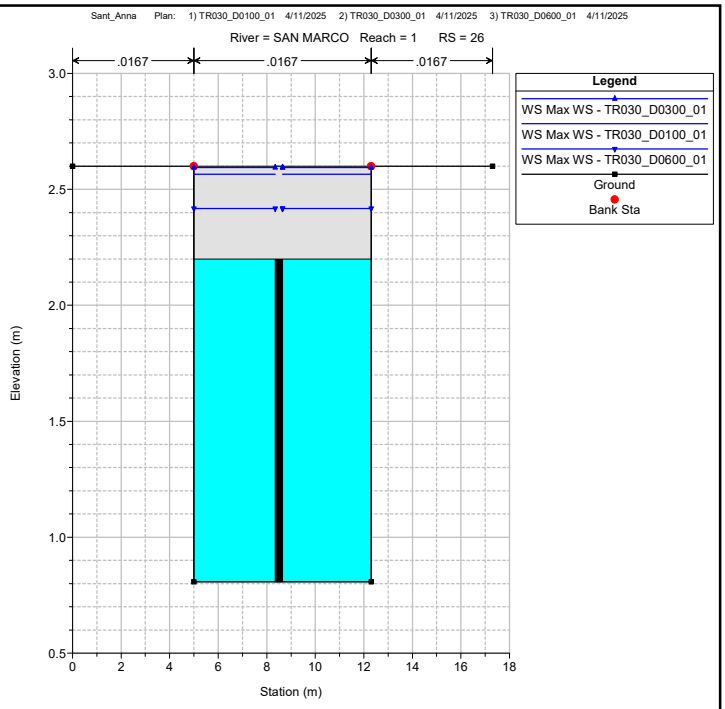


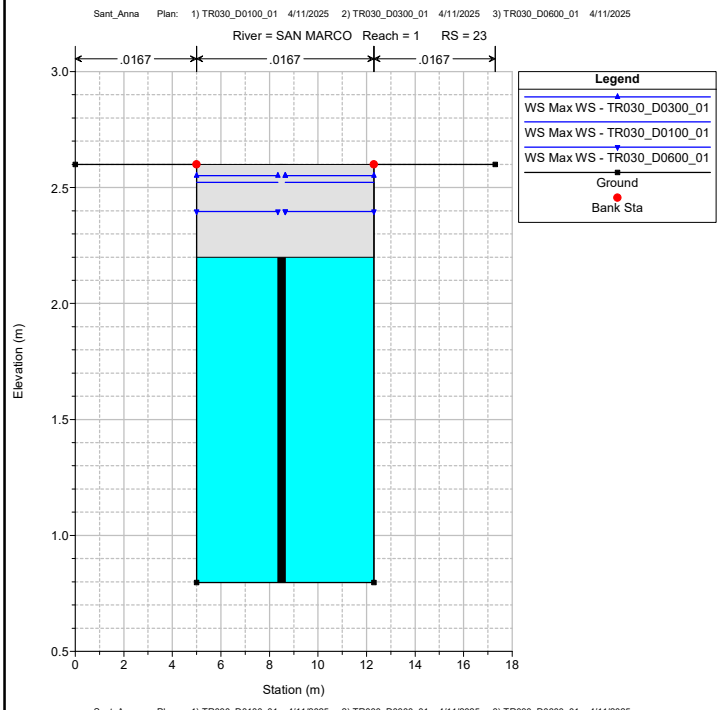
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

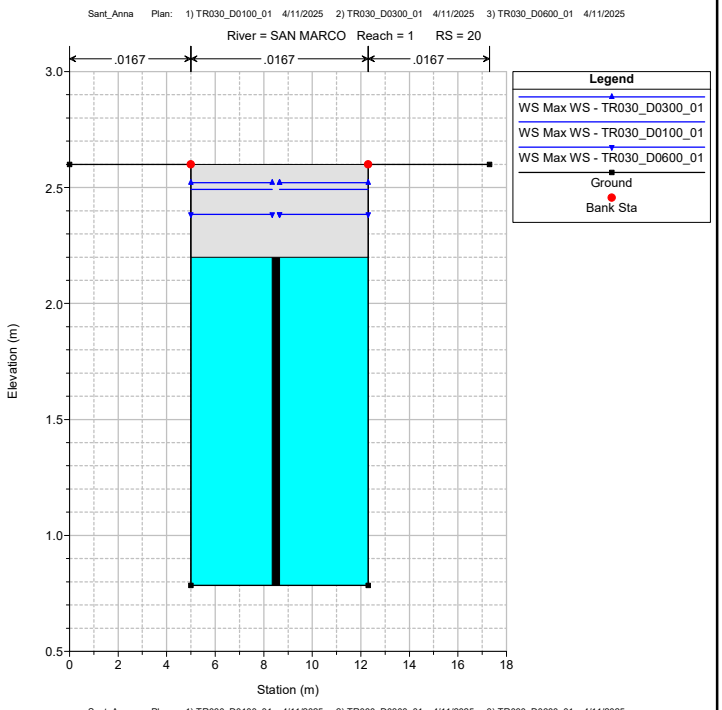
River = SAN GIUSTO Reach = 1 RS = 10

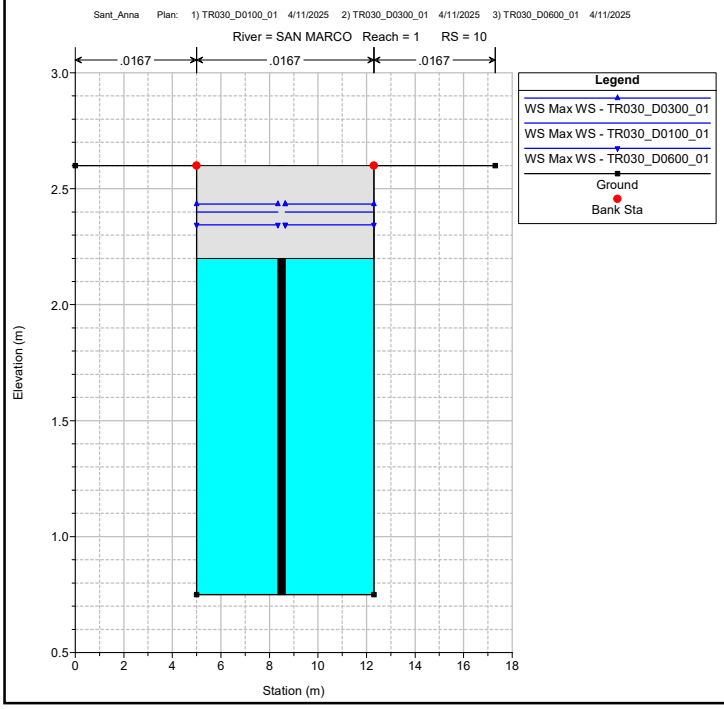


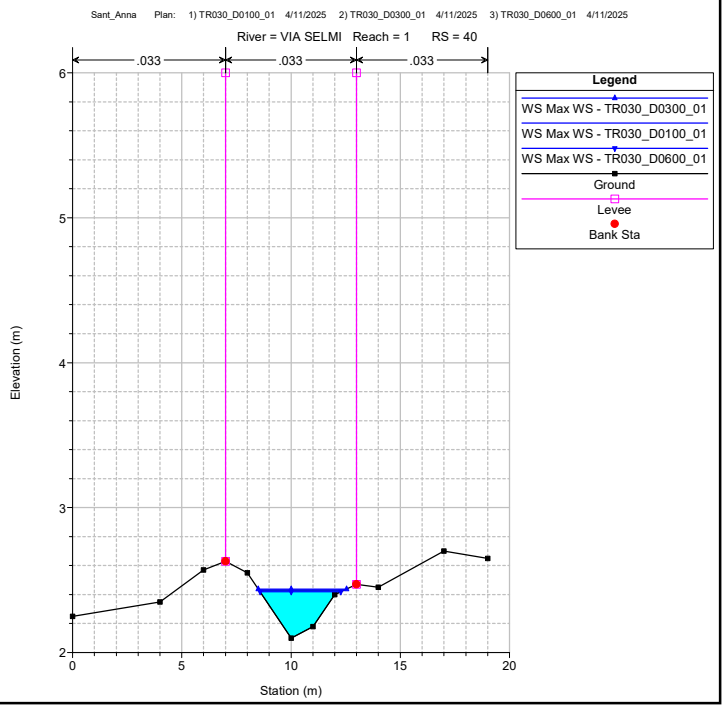

Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = SAN MARCO Reach = 1 RS = 30
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0100_01
WS Max WS - TR030_D0600_01
Ground
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = SAN MARCO Reach = 1 RS = 26
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0100_01
WS Max WS - TR030_D0600_01
Ground
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = SAN MARCO Reach = 1 RS = 23
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0100_01
WS Max WS - TR030_D0600_01
Ground
Bank Sta
Elevation (m)
Station (m)

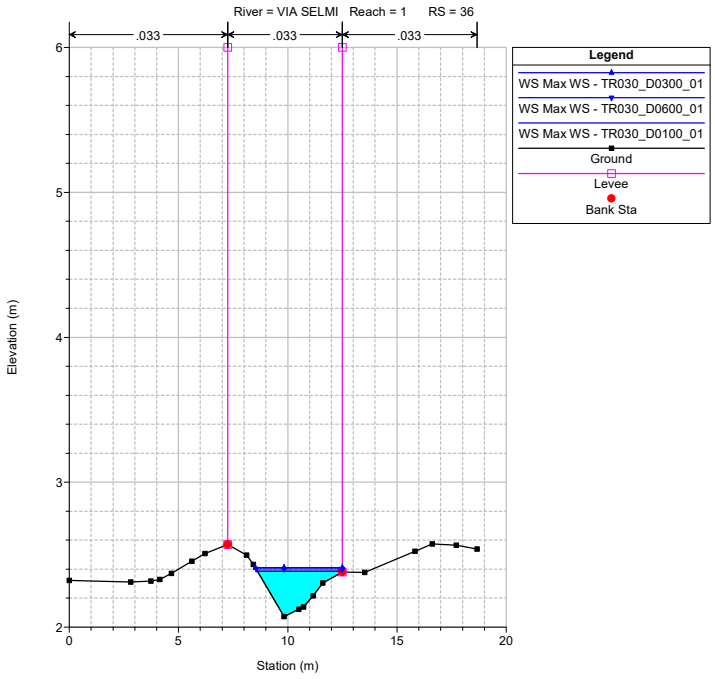

Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = SAN MARCO Reach = 1 RS = 20
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0100_01
WS Max WS - TR030_D0600_01
Ground
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = SAN MARCO Reach = 1 RS = 10
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0100_01
WS Max WS - TR030_D0600_01
Ground
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025
River = VIA SELMI Reach = 1 RS = 40
.033
.033
.033
Legend
WS Max WS - TR030_D0300_01
WS Max WS - TR030_D0100_01
WS Max WS - TR030_D0600_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

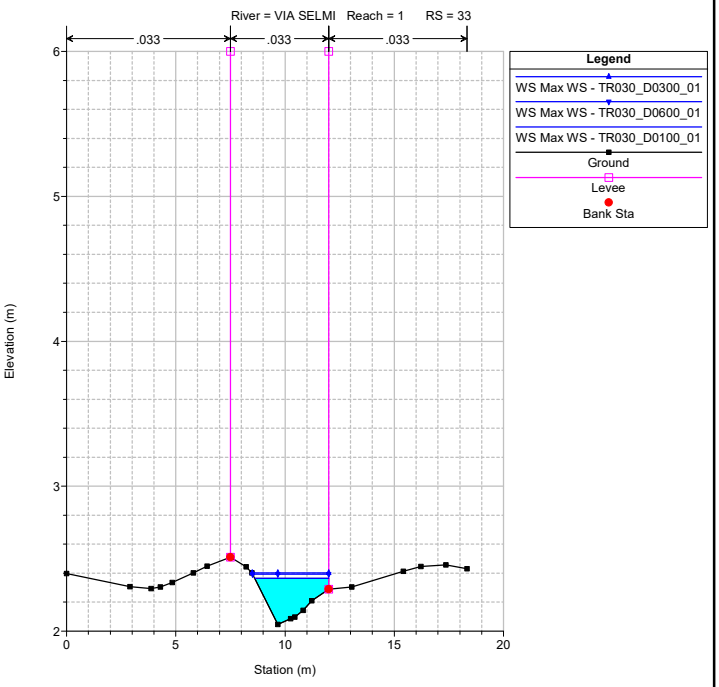
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = VIA SELMI Reach = 1 RS = 36



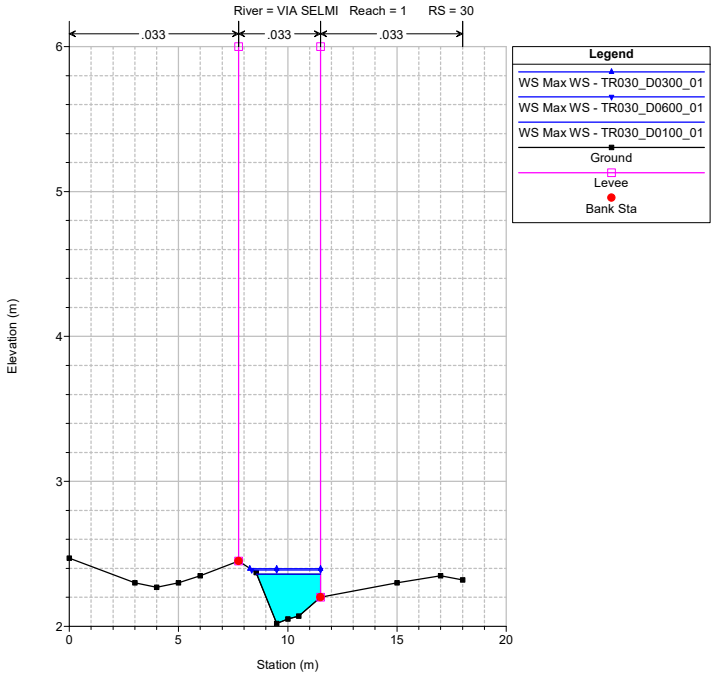
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = VIA SELMI Reach = 1 RS = 33



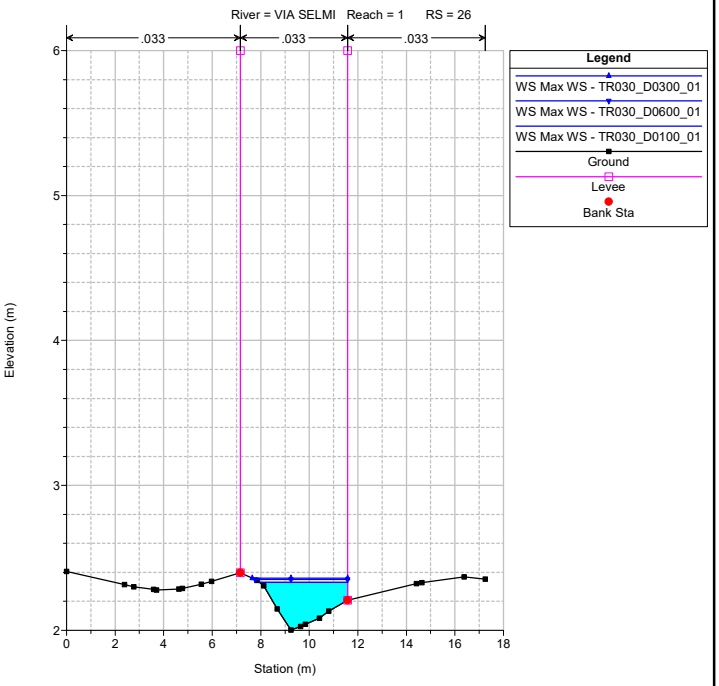
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = VIA SELMI Reach = 1 RS = 30



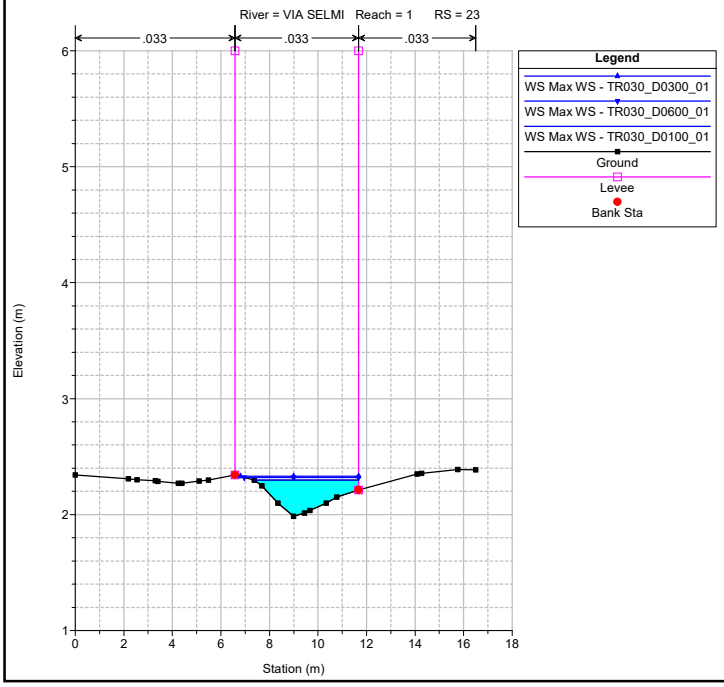
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = VIA SELMI Reach = 1 RS = 26



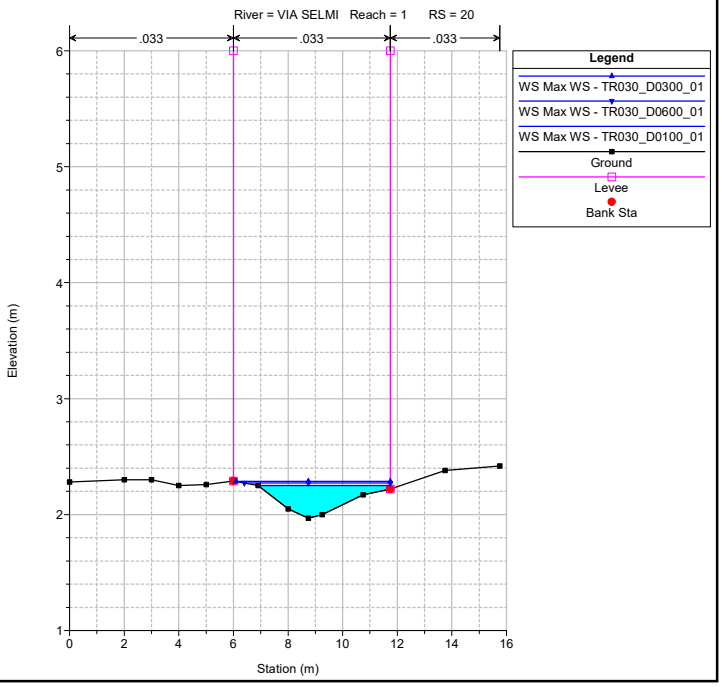
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = VIA SELMI Reach = 1 RS = 23



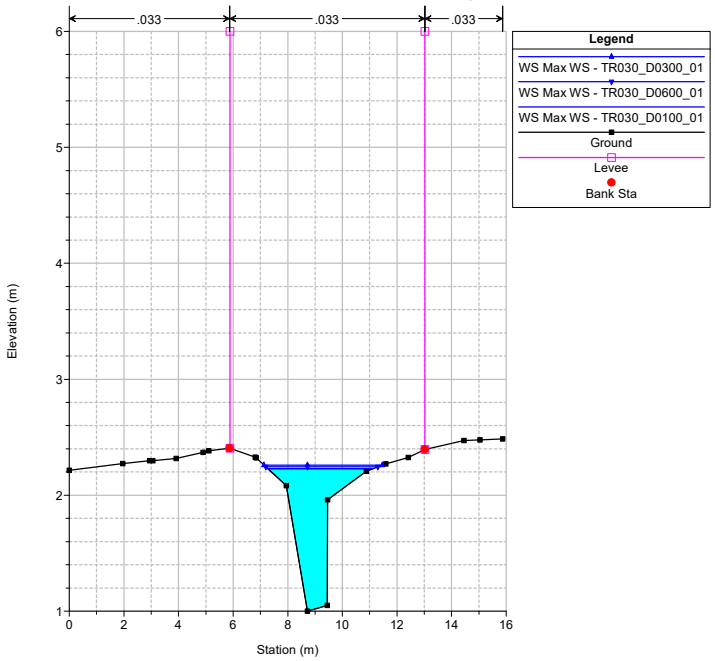
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = VIA SELMI Reach = 1 RS = 20



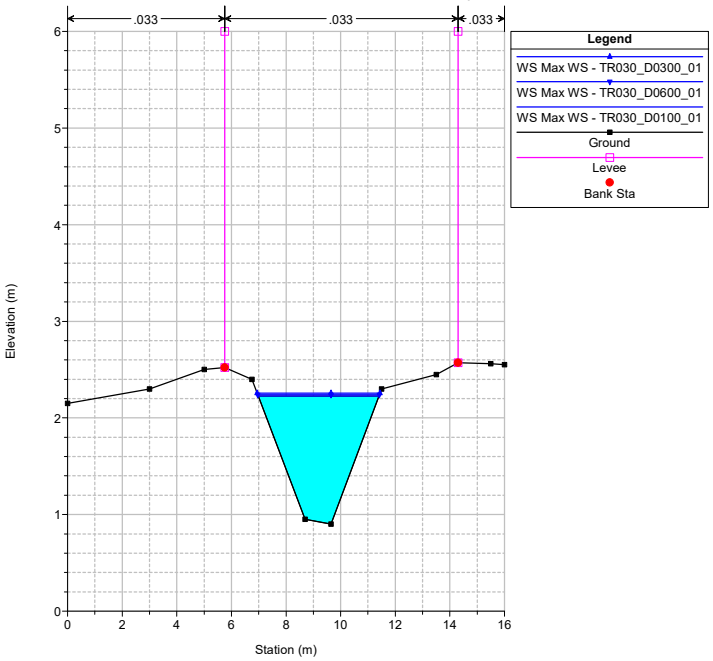
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = VIA SELMI Reach = 1 RS = 15



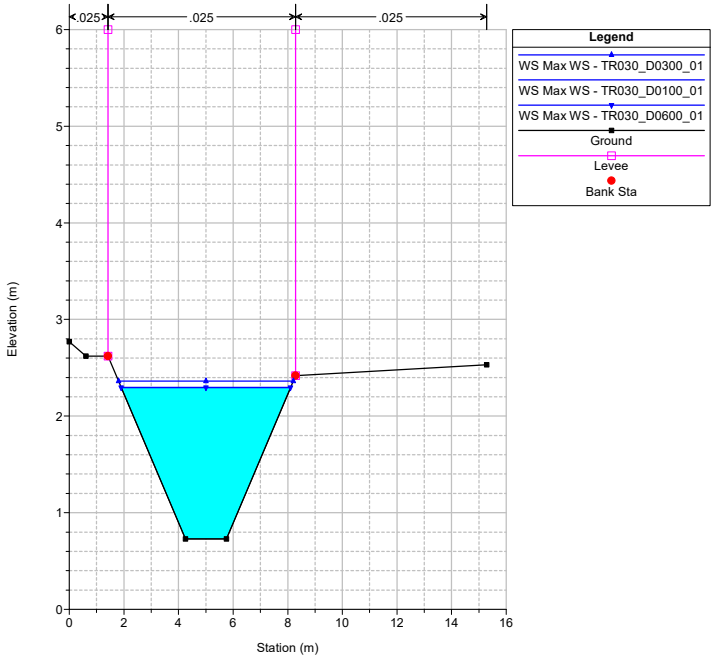
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = VIA SELMI Reach = 1 RS = 10



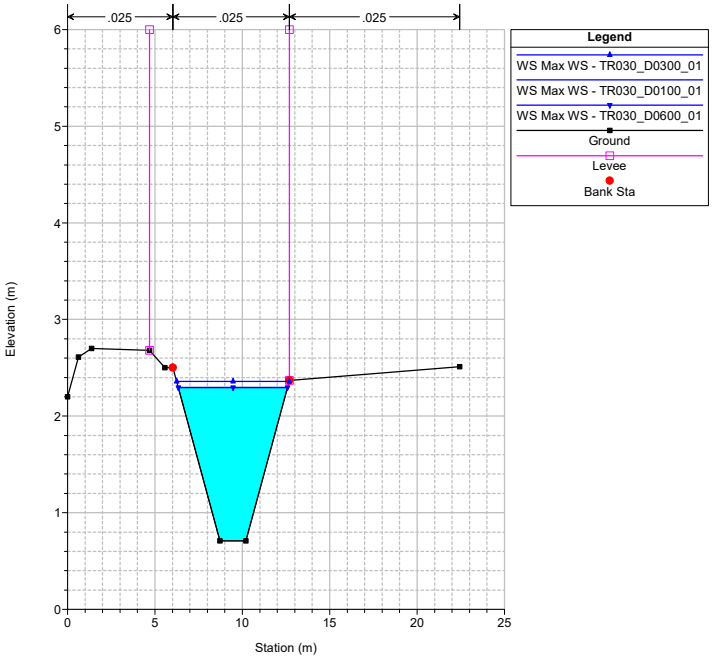
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = VIA VOLTA Reach = 1 RS = 170



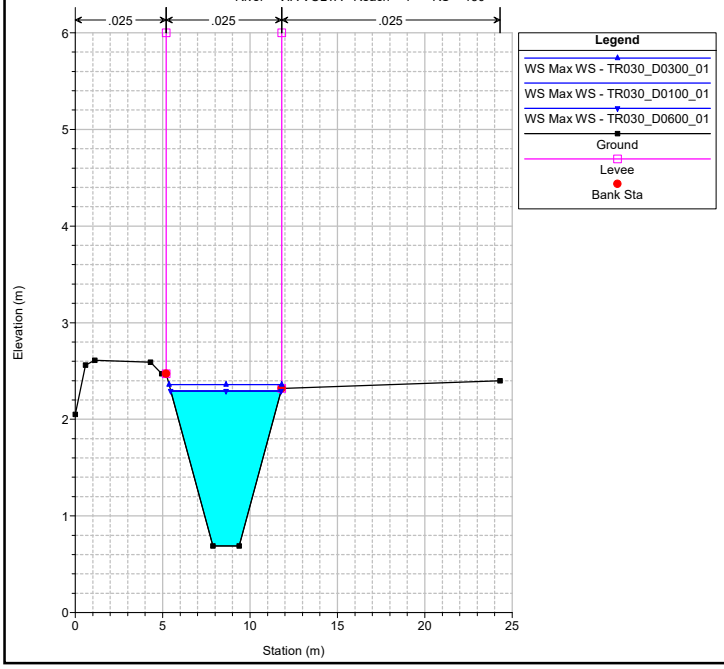
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = VIA VOLTA Reach = 1 RS = 160



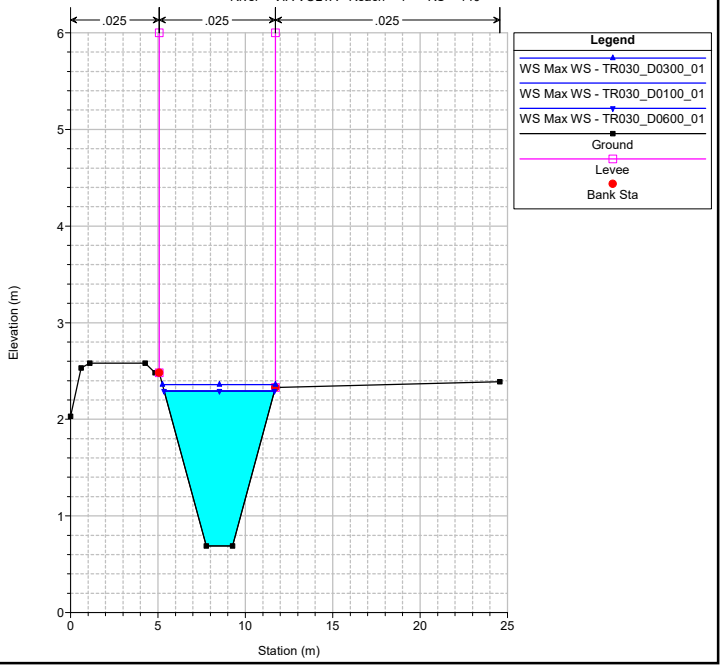
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = VIA VOLTA Reach = 1 RS = 150



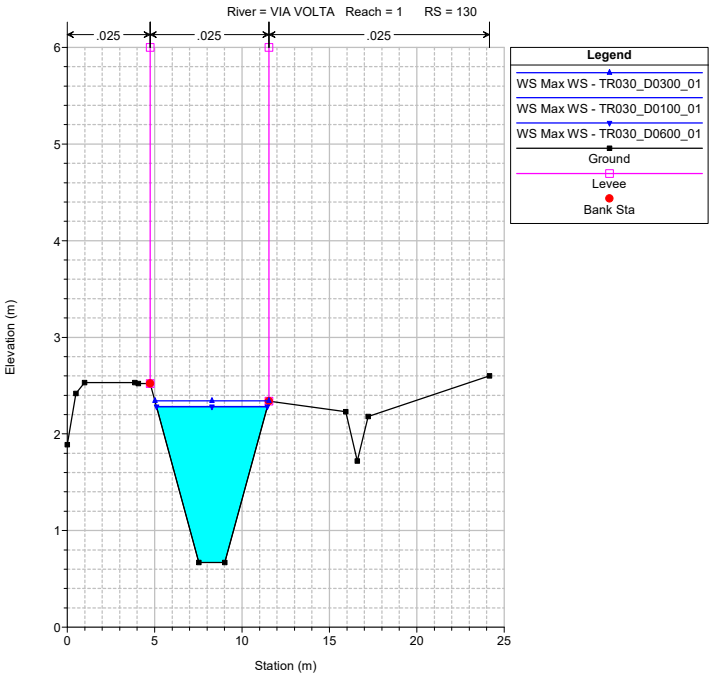
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = VIA VOLTA Reach = 1 RS = 140



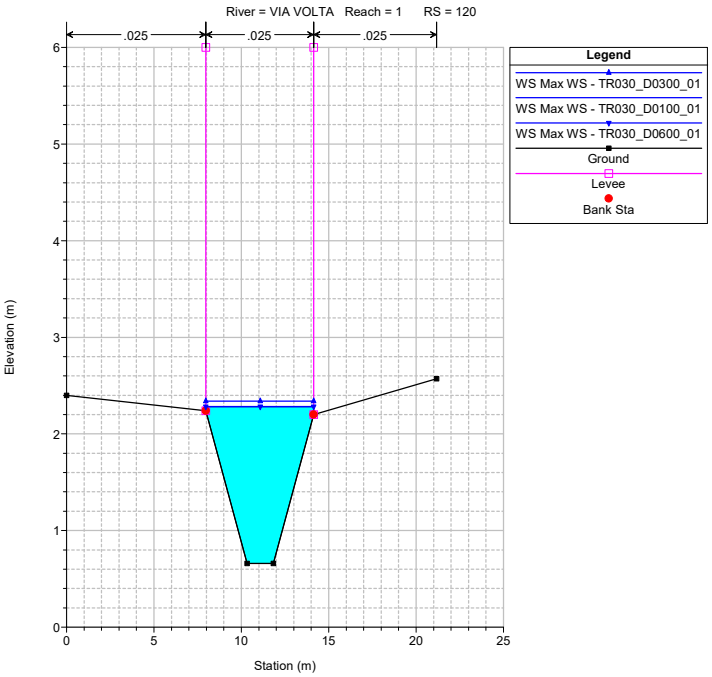
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = VIA VOLTA Reach = 1 RS = 130



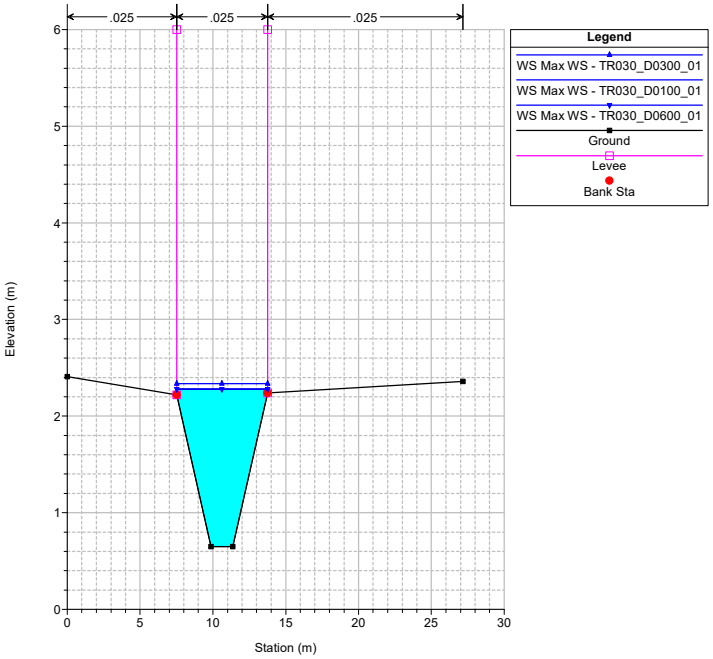
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = VIA VOLTA Reach = 1 RS = 120



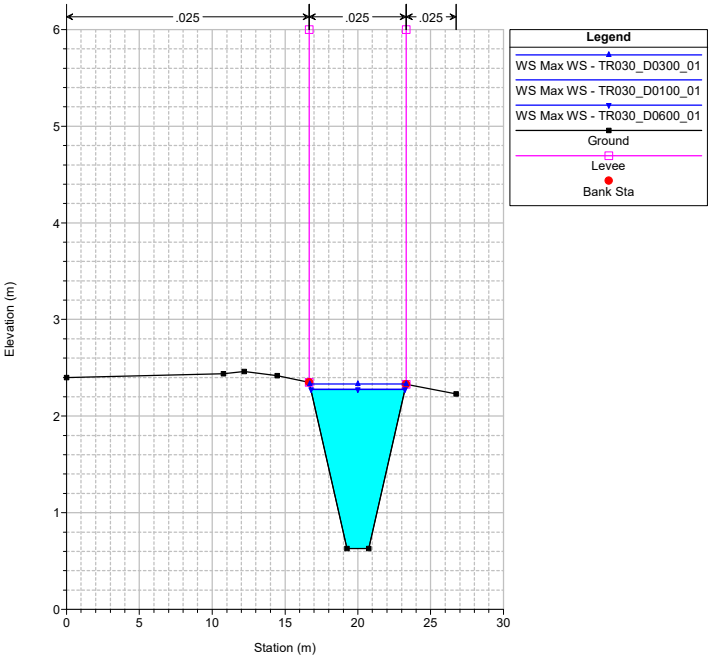
Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

River = VIA VOLTA Reach = 1 RS = 110



Sant_Anna Plan: 1) TR030_D0100_01 4/11/2025 2) TR030_D0300_01 4/11/2025 3) TR030_D0600_01 4/11/2025

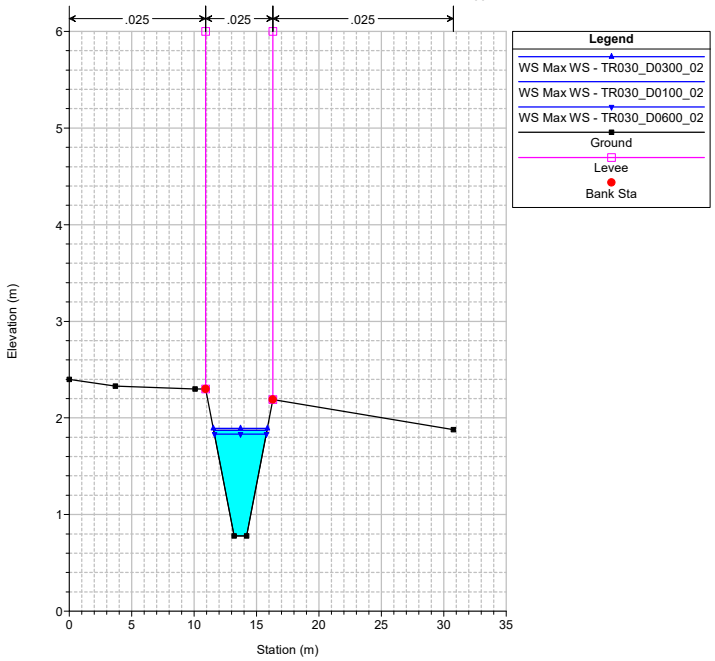
River = VIA VOLTA Reach = 1 RS = 100



SEZIONI IDRAULICHE CONFIGURAZIONE 2 TR 30

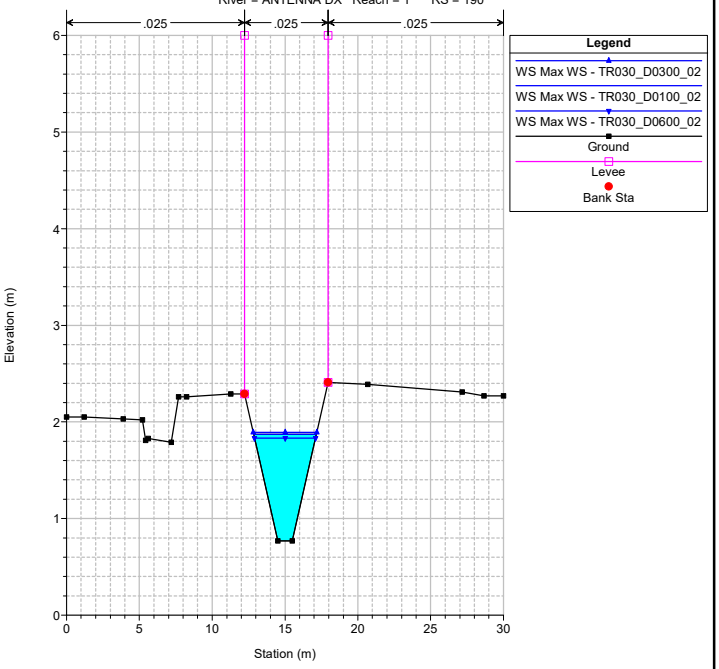
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = ANTENNA DX Reach = 1 RS = 200



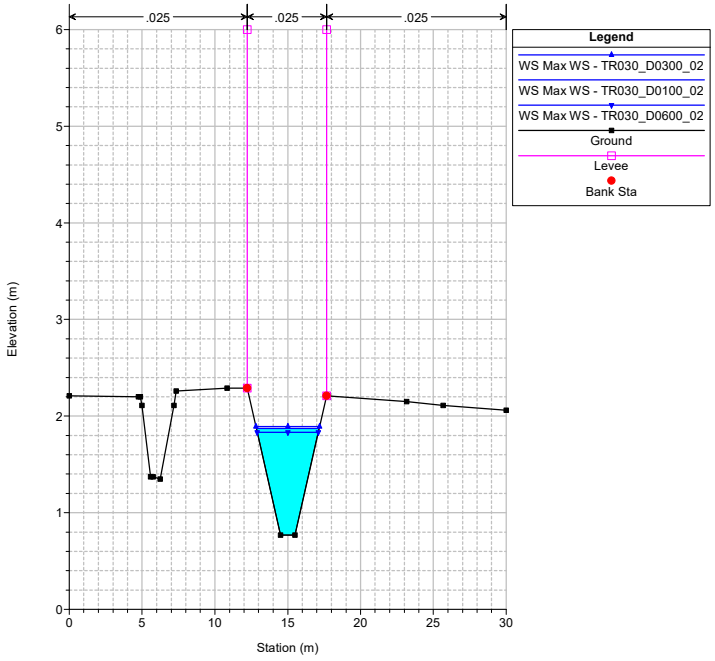
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = ANTENNA DX Reach = 1 RS = 190



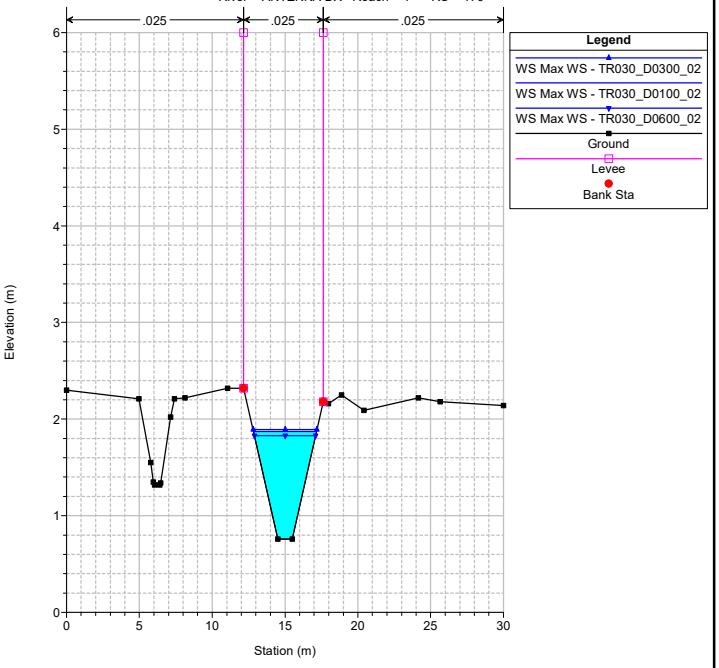
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = ANTENNA DX Reach = 1 RS = 180



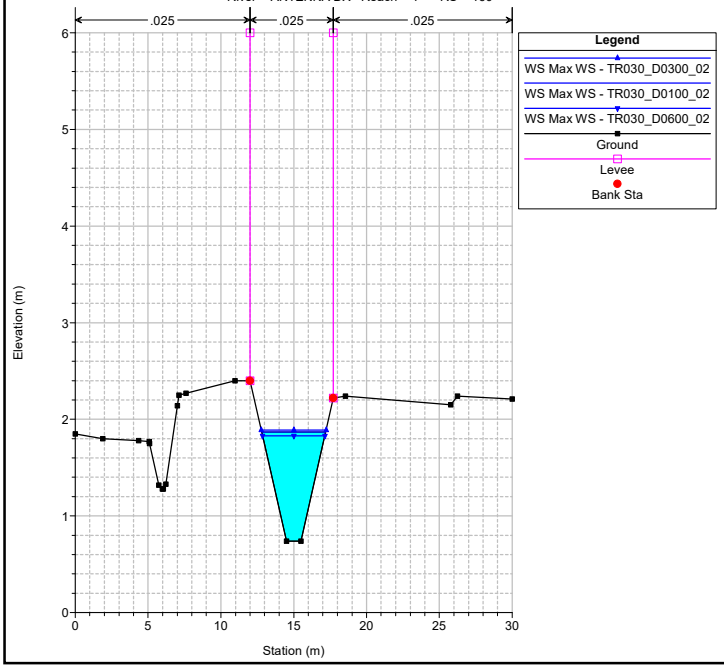
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = ANTENNA DX Reach = 1 RS = 170



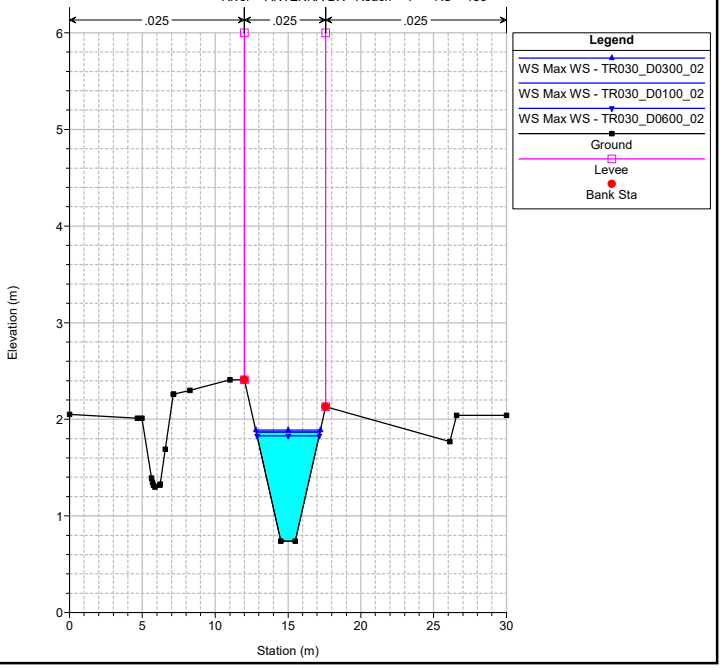
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = ANTENNA DX Reach = 1 RS = 160



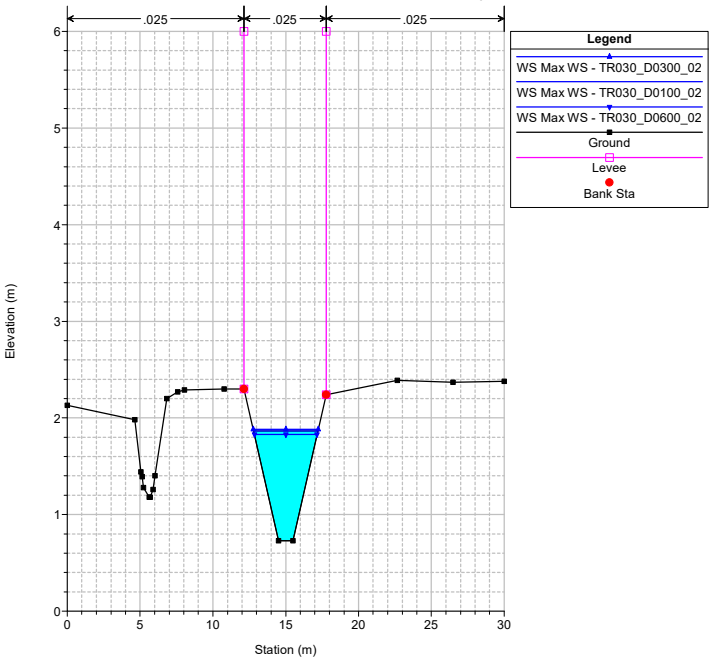
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = ANTENNA DX Reach = 1 RS = 150



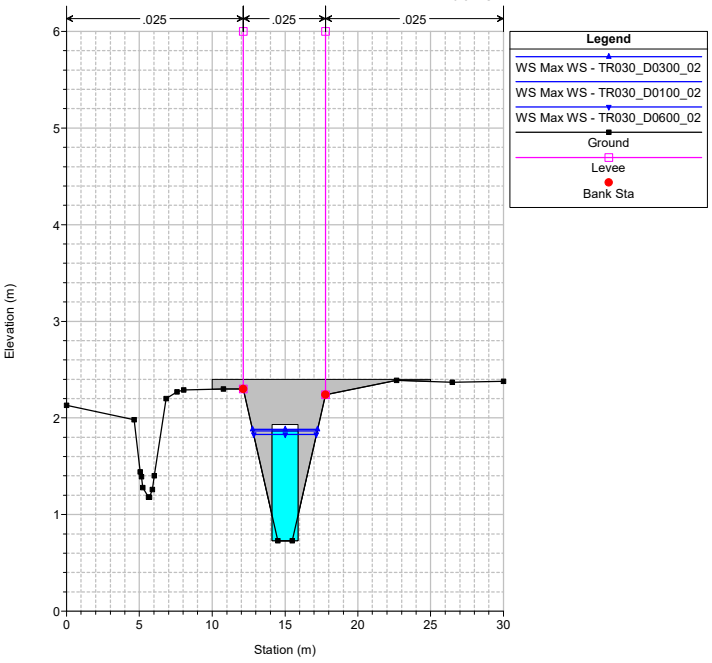
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = ANTENNA DX Reach = 1 RS = 140



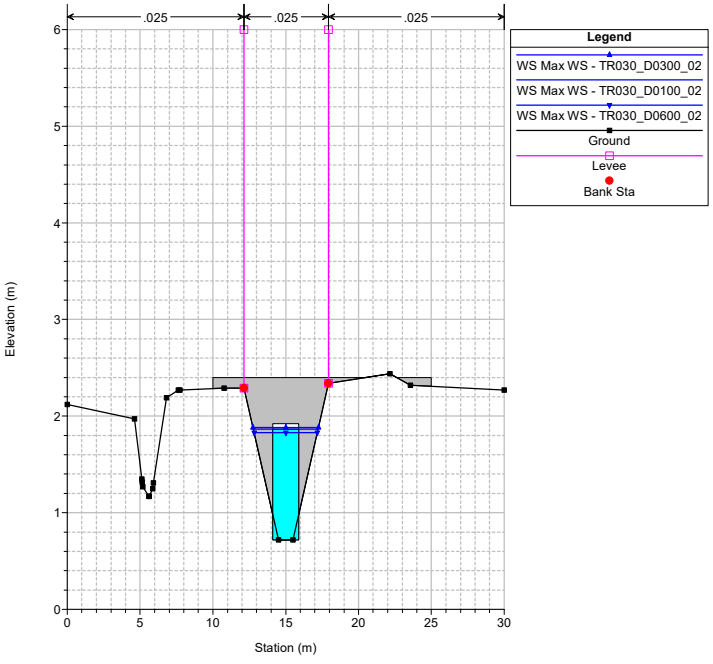
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = ANTENNA DX Reach = 1 RS = 120.5 Culv



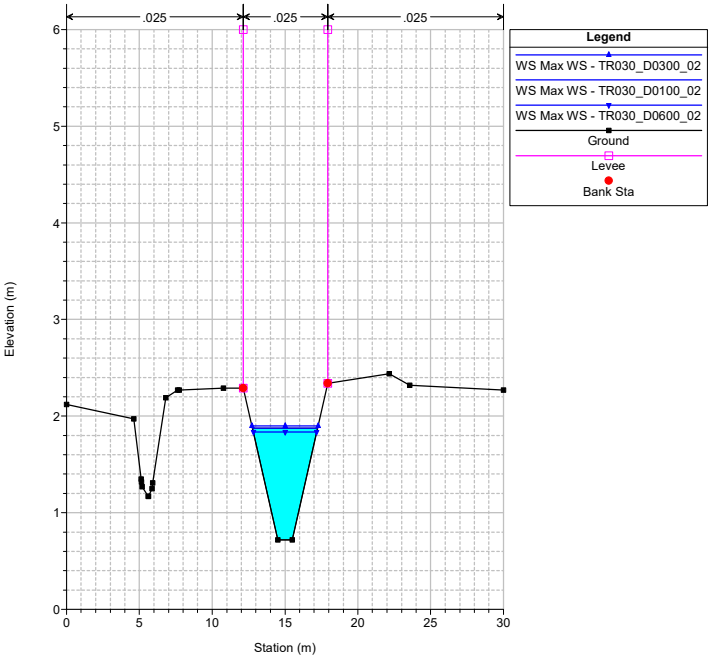
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = ANTENNA DX Reach = 1 RS = 120.5 Culv



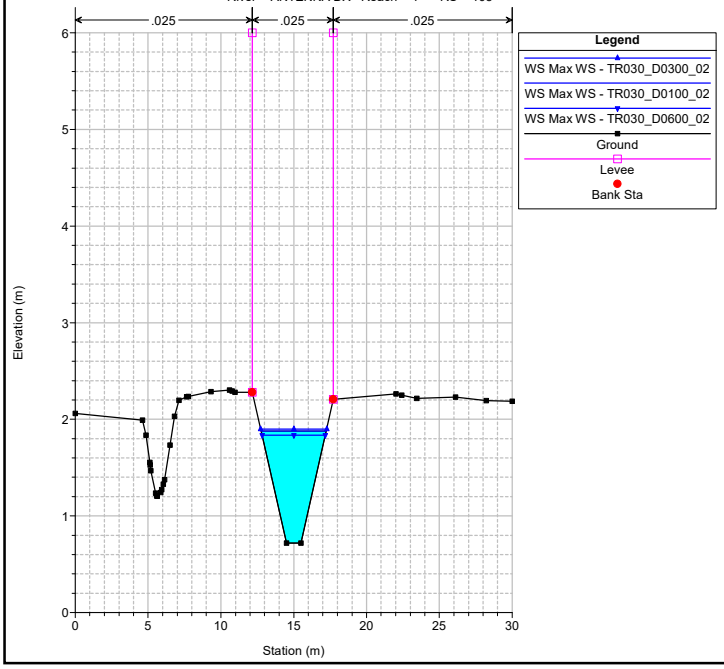
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = ANTENNA DX Reach = 1 RS = 110



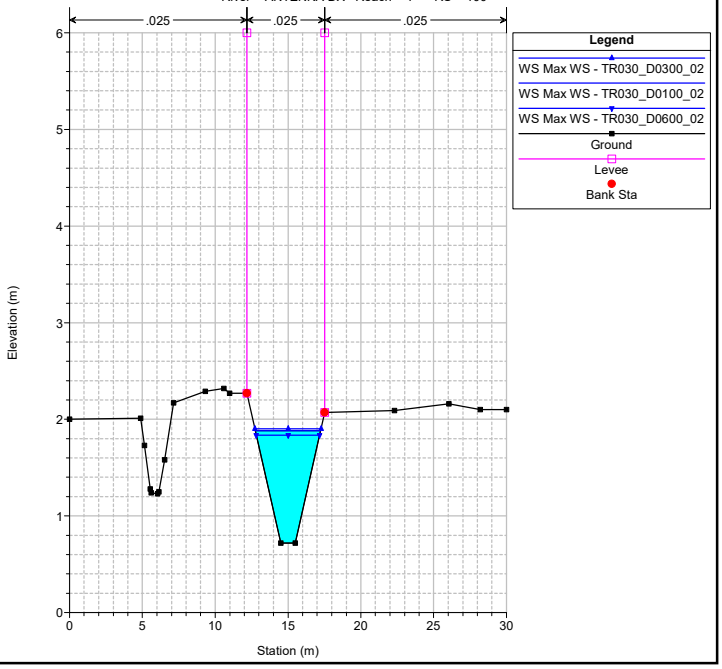
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

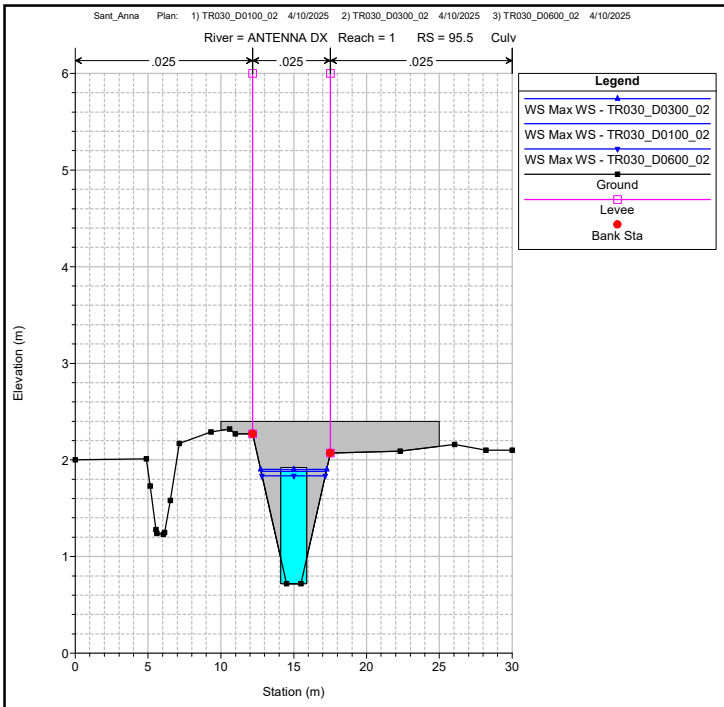
River = ANTENNA DX Reach = 1 RS = 105

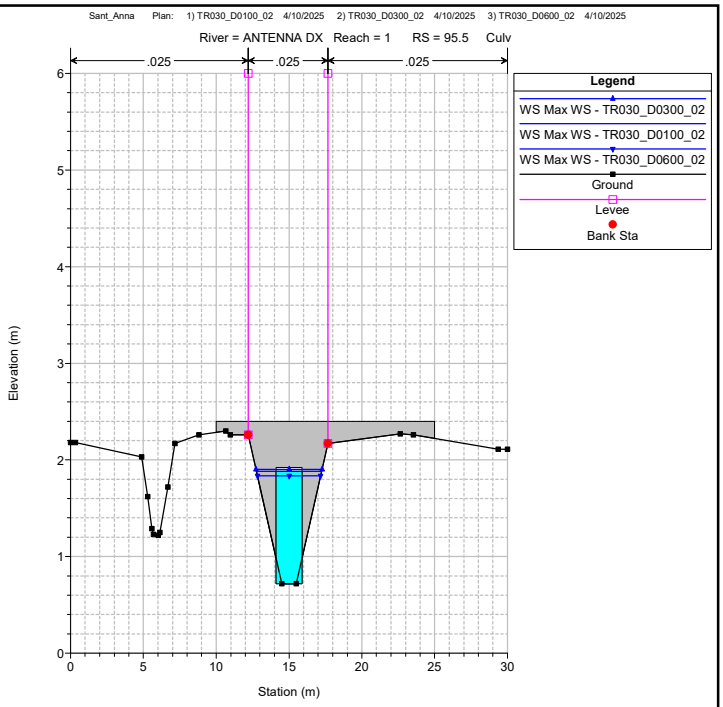


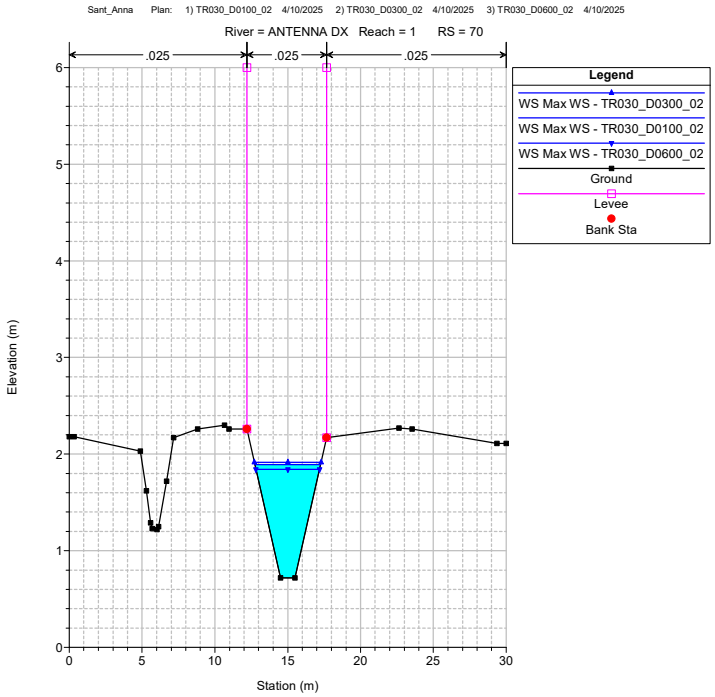
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

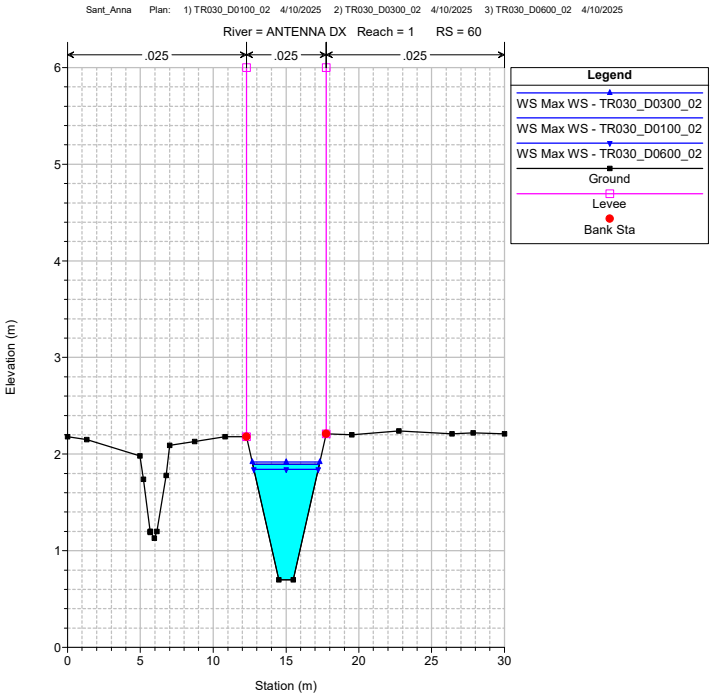
River = ANTENNA DX Reach = 1 RS = 100

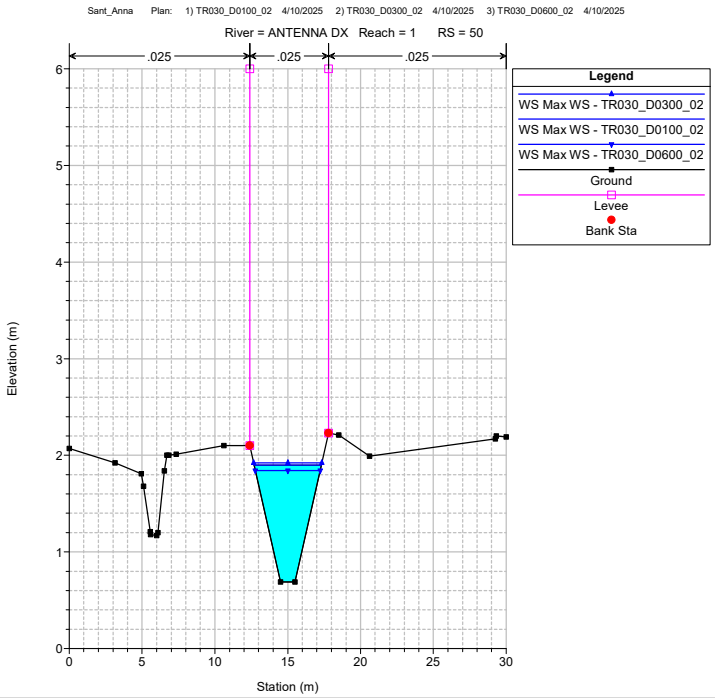


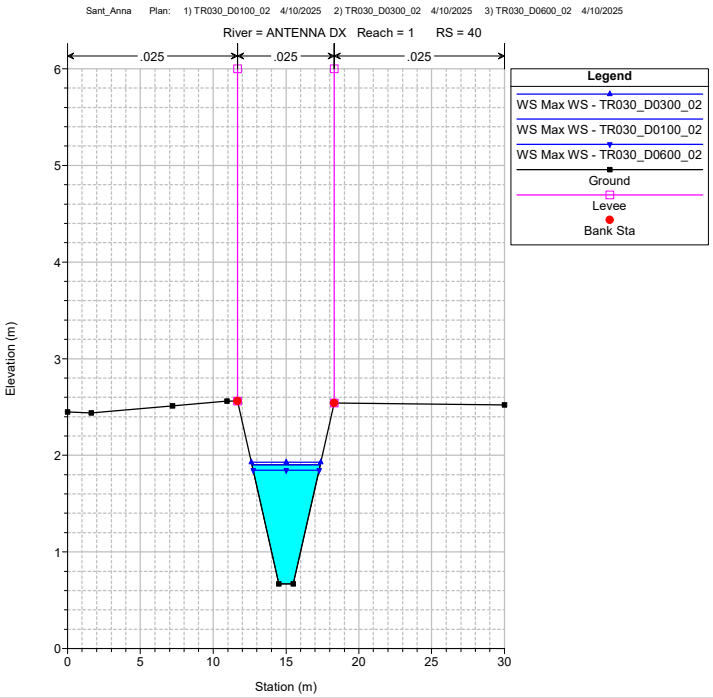

Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = ANTENNA DX Reach = 1 RS = 95.5 Culv
.025
.025
.025
Legend
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0100_02
WS Max WS - TR030_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = ANTENNA DX Reach = 1 RS = 95.5 Culv
.025
.025
.025
Legend
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0100_02
WS Max WS - TR030_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = ANTENNA DX Reach = 1 RS = 70
.025
.025
.025
Legend
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0100_02
WS Max WS - TR030_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

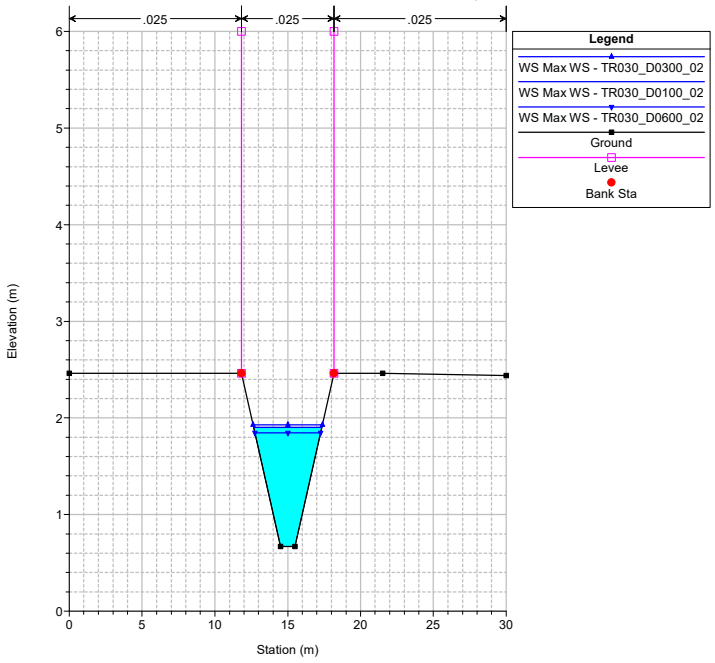

Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = ANTENNA DX Reach = 1 RS = 60
.025
.025
.025
Legend
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0100_02
WS Max WS - TR030_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = ANTENNA DX Reach = 1 RS = 50
.025
.025
.025
Legend
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0100_02
WS Max WS - TR030_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = ANTENNA DX Reach = 1 RS = 40
.025
.025
.025
Legend
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0100_02
WS Max WS - TR030_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

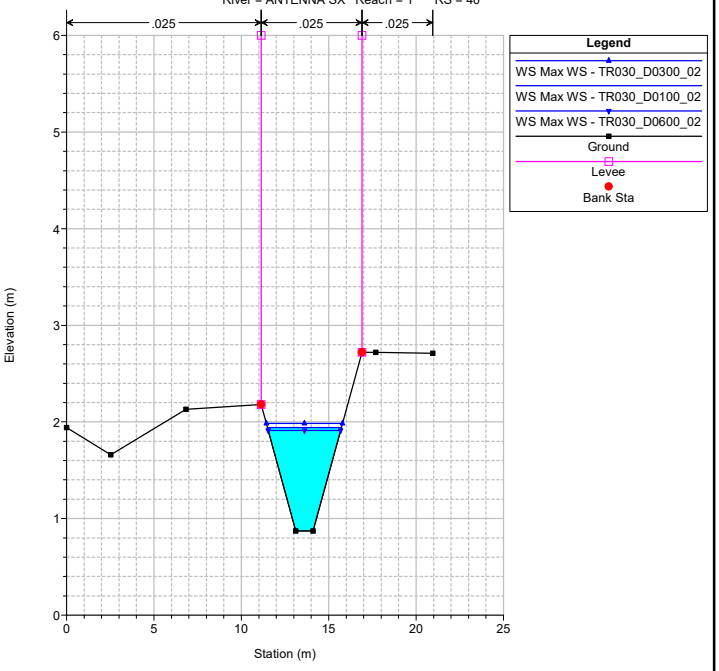
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = ANTENNA DX Reach = 1 RS = 5



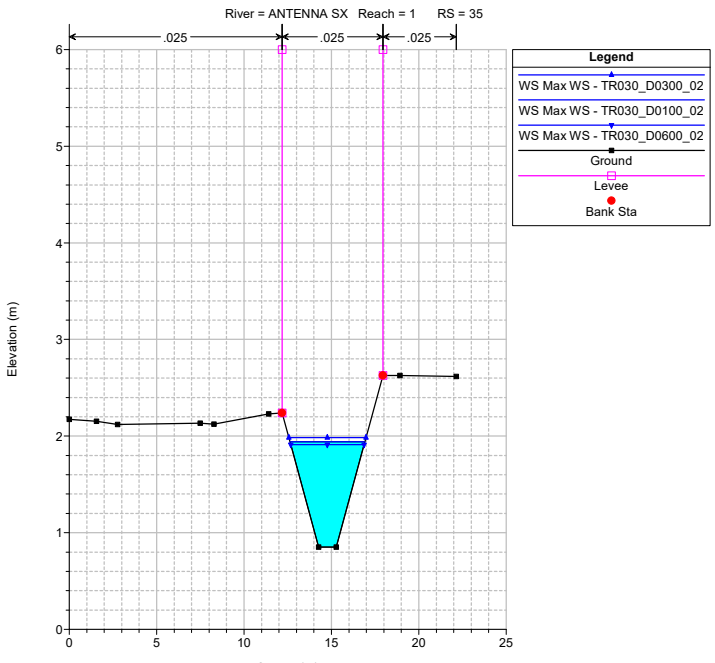
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = ANTENNA SX Reach = 1 RS = 40



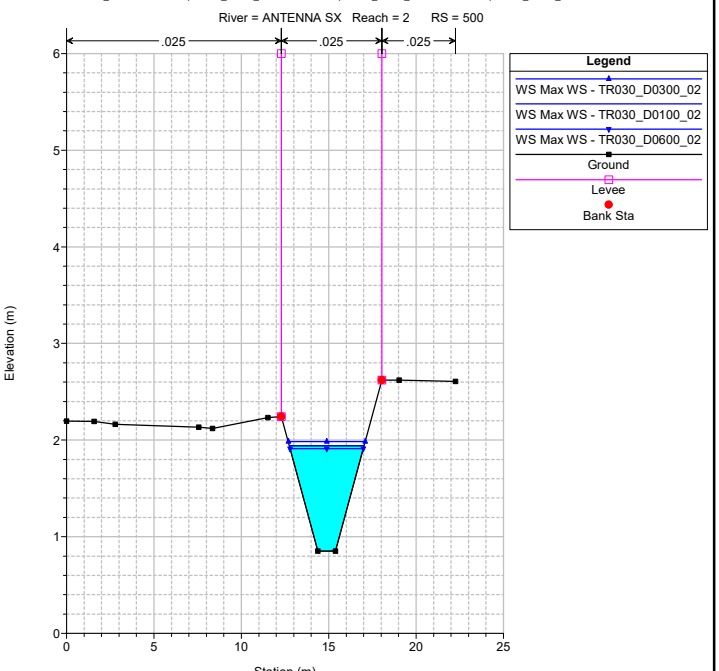
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = ANTENNA SX Reach = 1 RS = 35



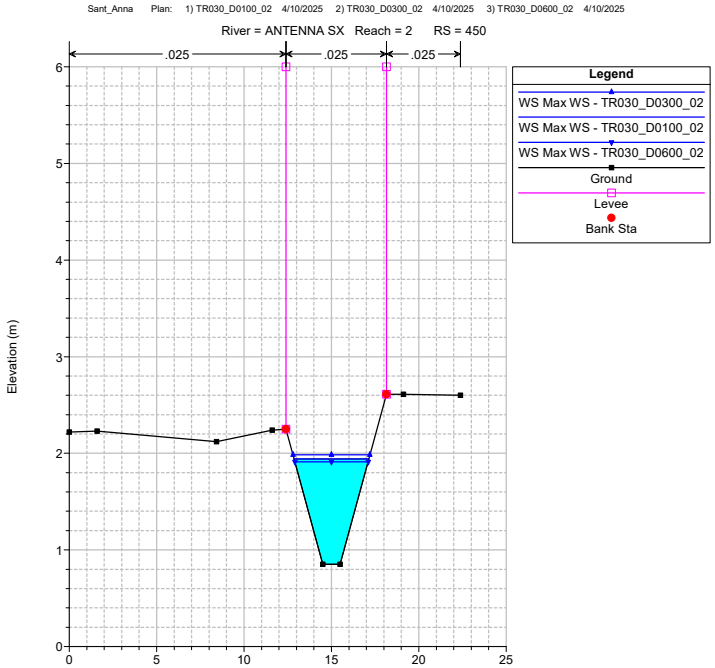
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = ANTENNA SX Reach = 2 RS = 500



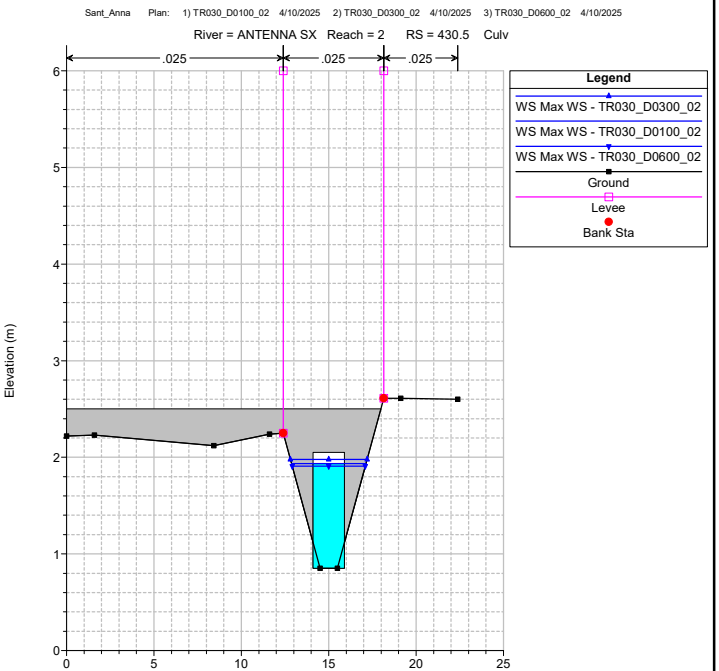
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = ANTENNA SX Reach = 2 RS = 450



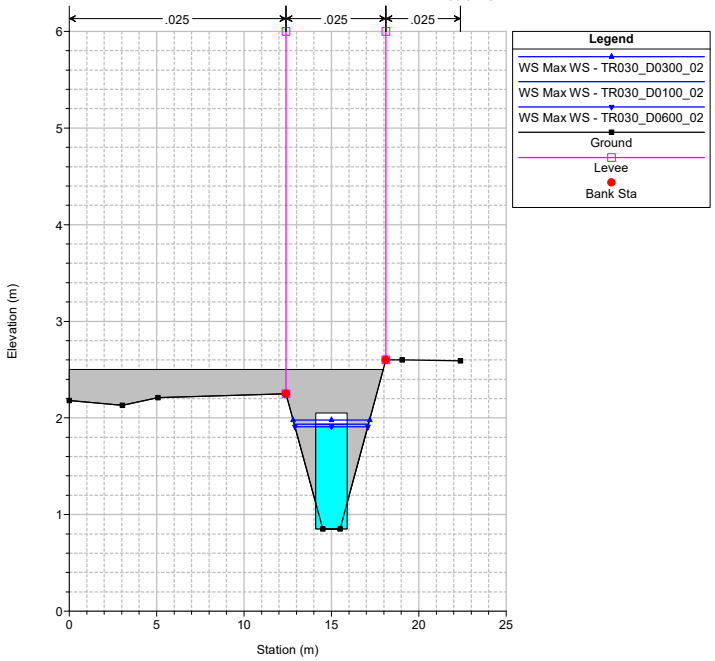
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = ANTENNA SX Reach = 2 RS = 430.5 Culv



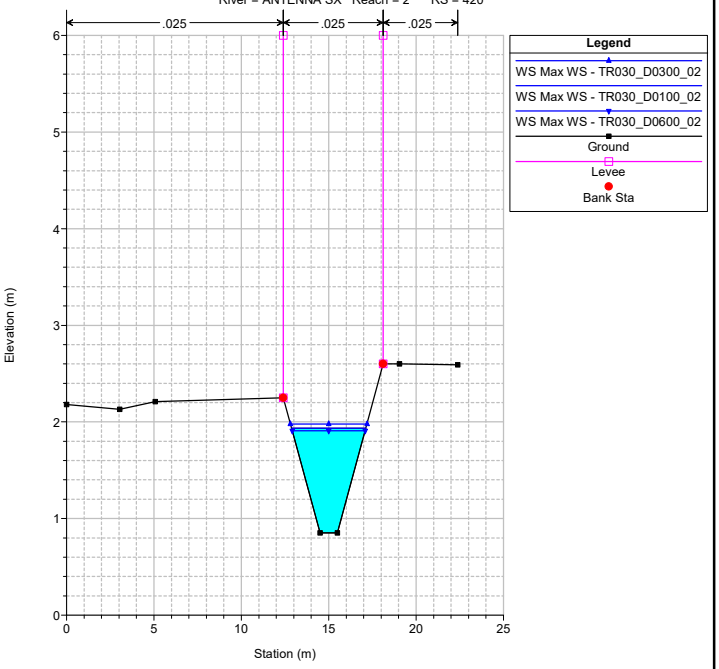
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = ANTENNA SX Reach = 2 RS = 430.5 Culv



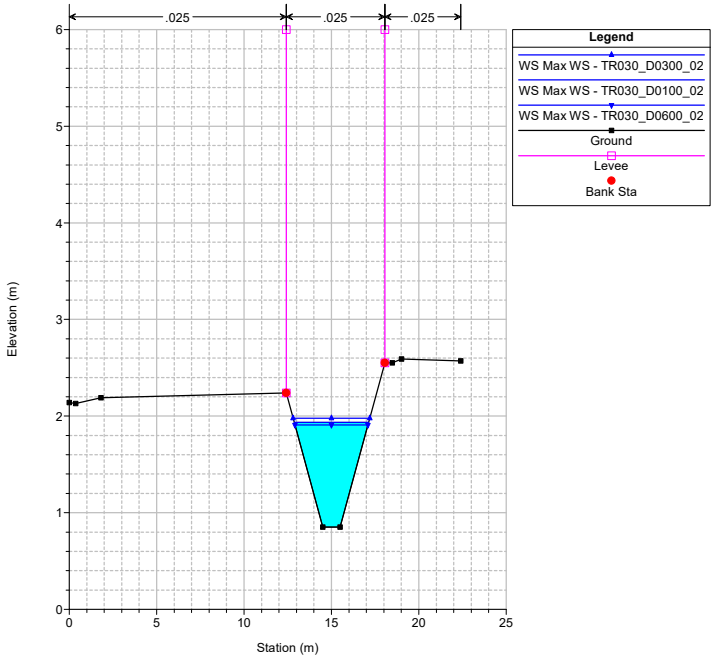
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = ANTENNA SX Reach = 2 RS = 420



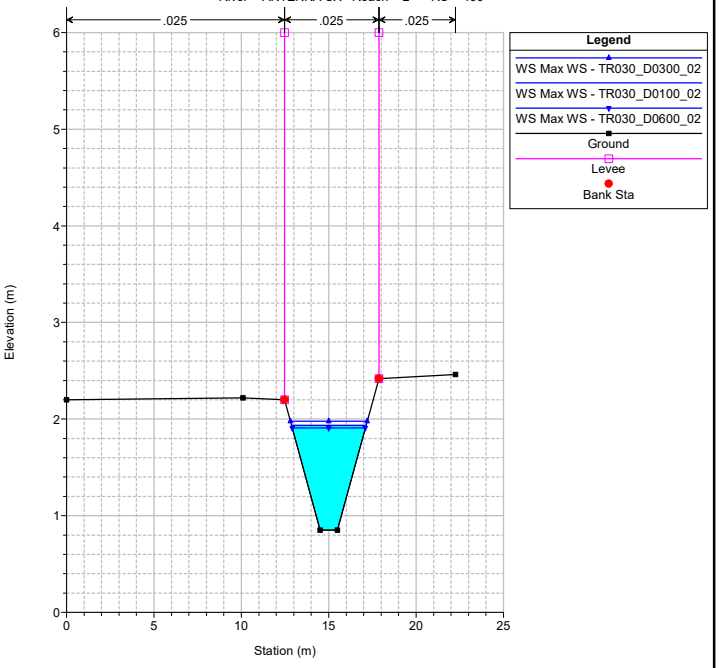
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = ANTENNA SX Reach = 2 RS = 410



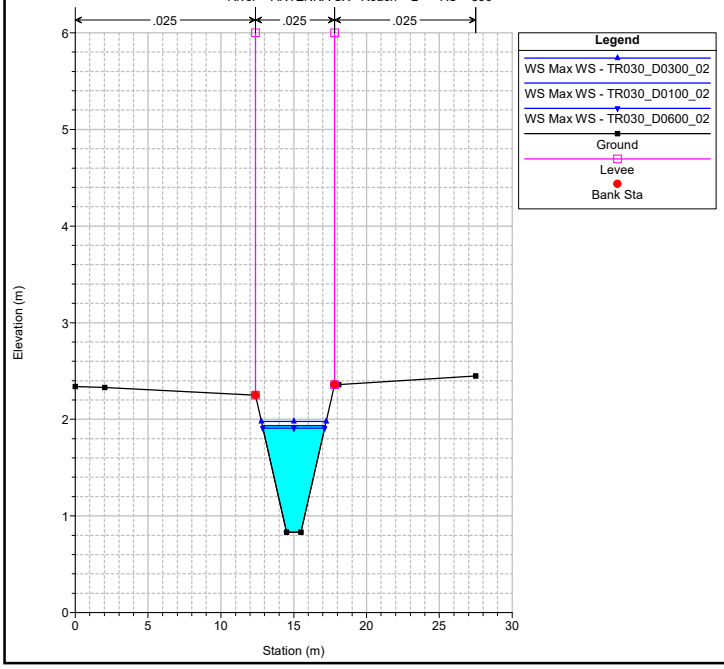
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = ANTENNA SX Reach = 2 RS = 400



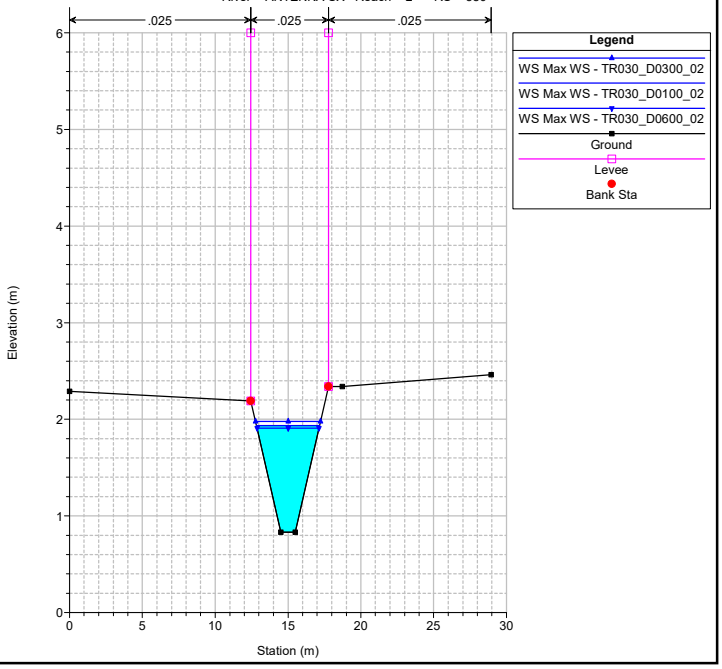
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = ANTENNA SX Reach = 2 RS = 390



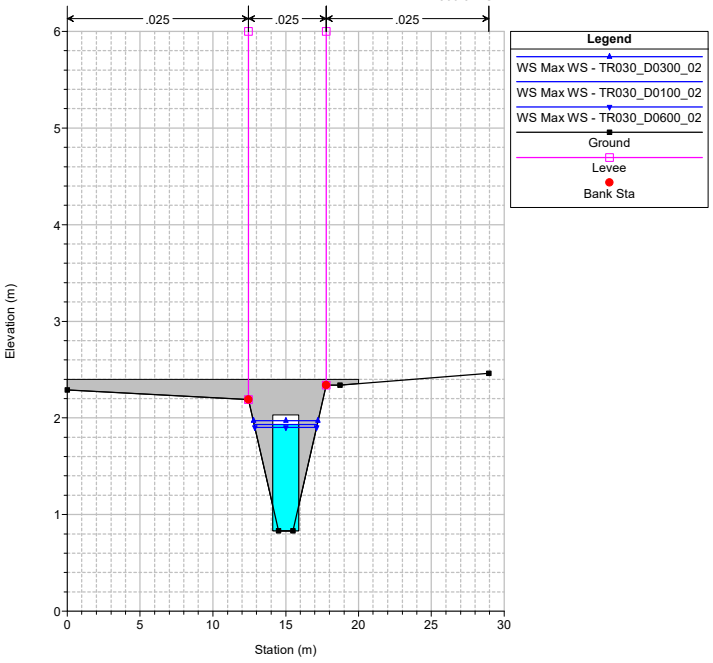
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = ANTENNA SX Reach = 2 RS = 380



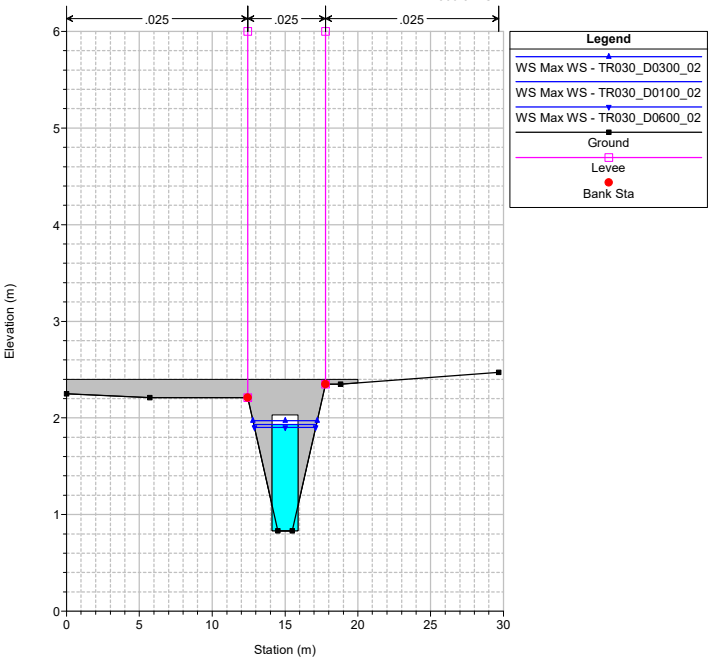
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = ANTENNA SX Reach = 2 RS = 360.5 Culv



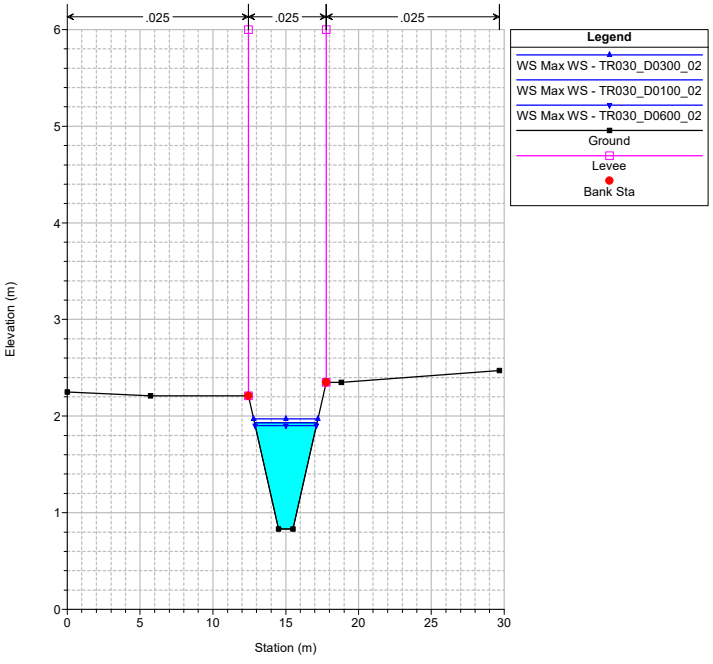
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = ANTENNA SX Reach = 2 RS = 360.5 Culv



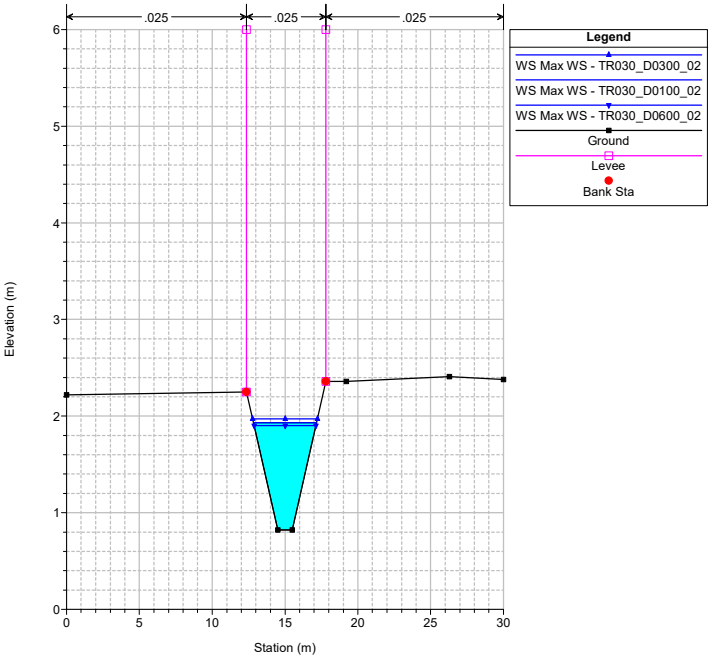
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = ANTENNA SX Reach = 2 RS = 350



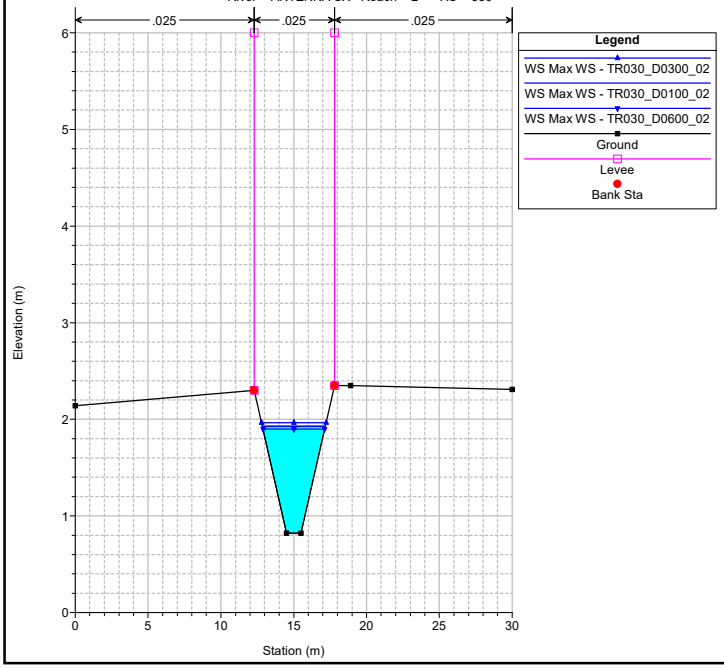
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = ANTENNA SX Reach = 2 RS = 340



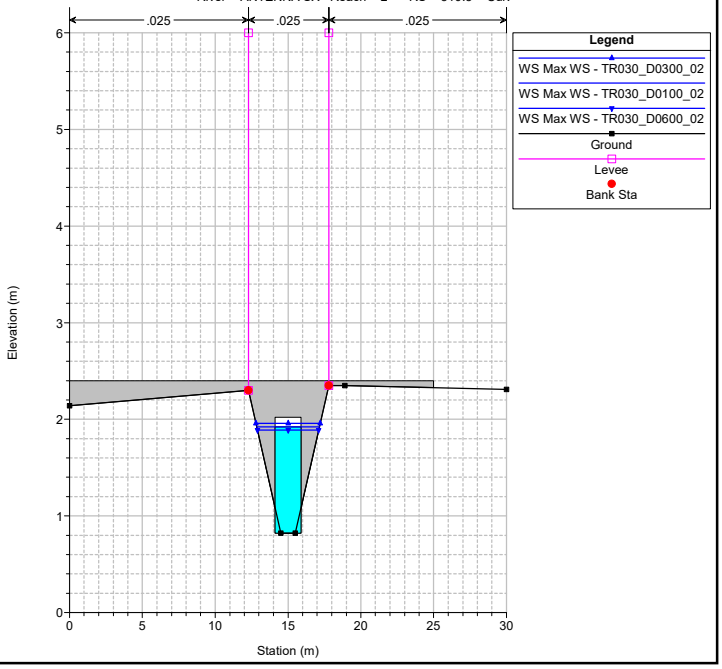
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = ANTENNA SX Reach = 2 RS = 330



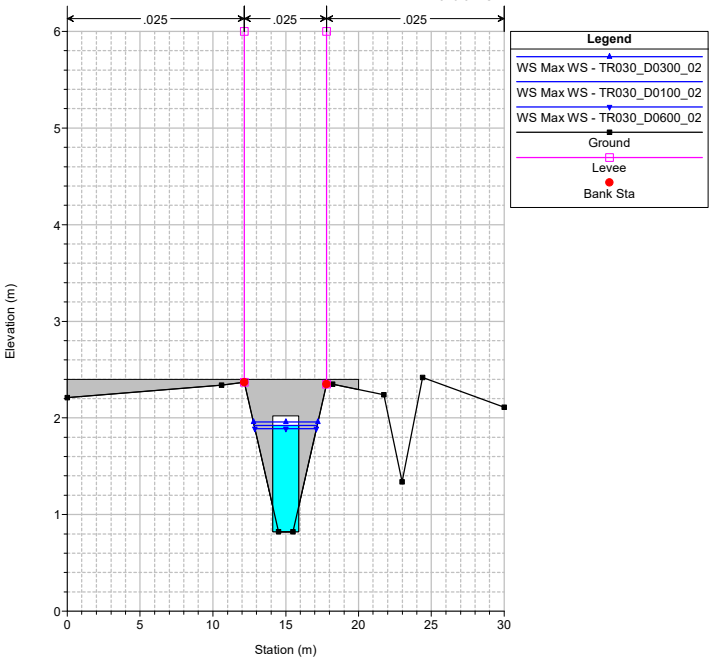
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = ANTENNA SX Reach = 2 RS = 310.5 Culv



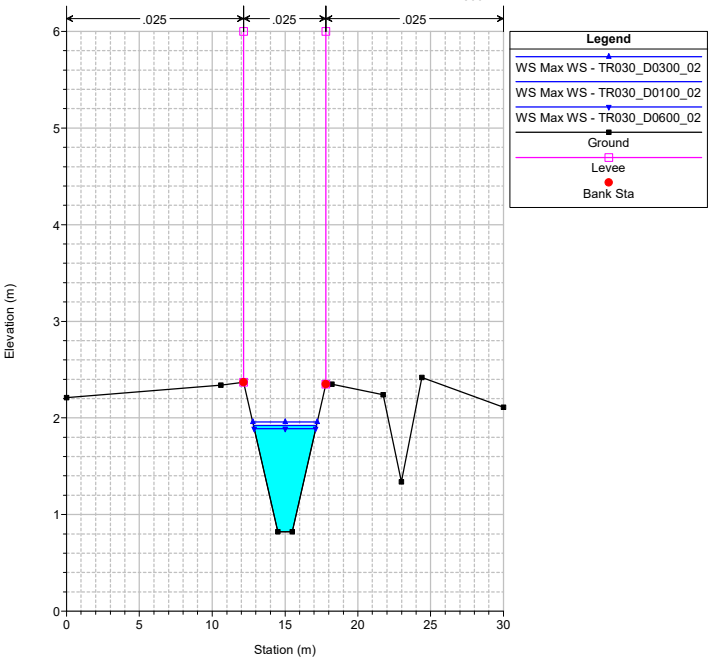
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = ANTENNA SX Reach = 2 RS = 310.5 Culv



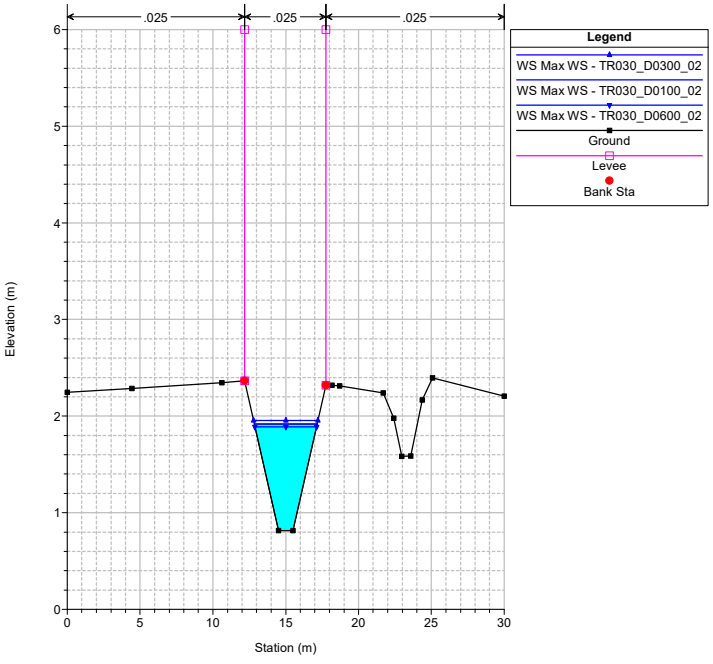
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = ANTENNA SX Reach = 2 RS = 300



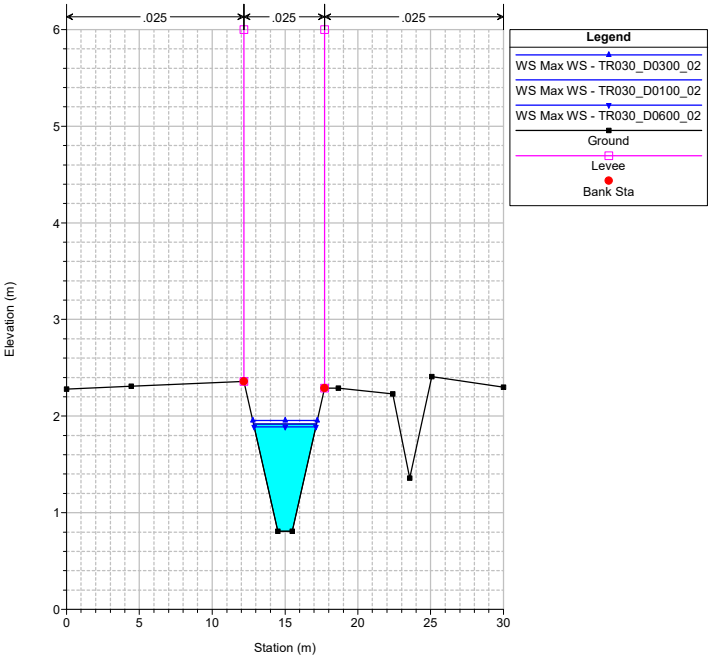
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = ANTENNA SX Reach = 2 RS = 295



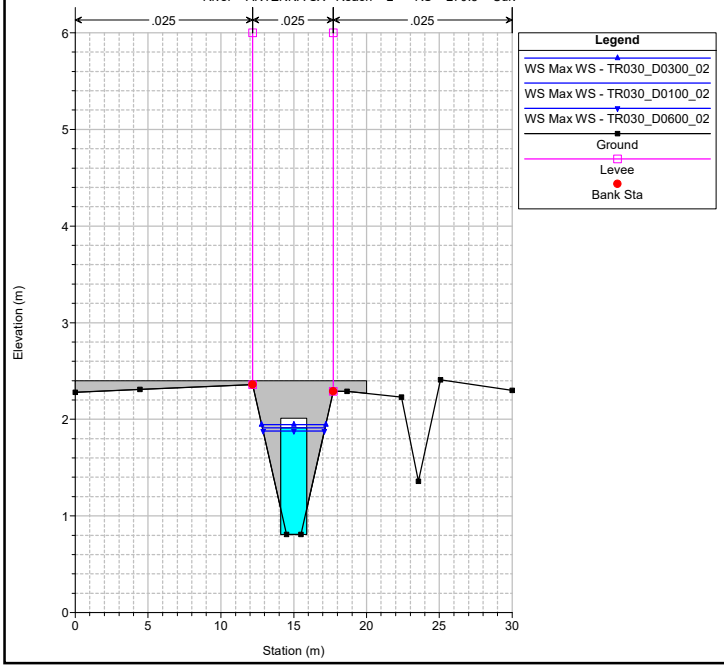
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = ANTENNA SX Reach = 2 RS = 290



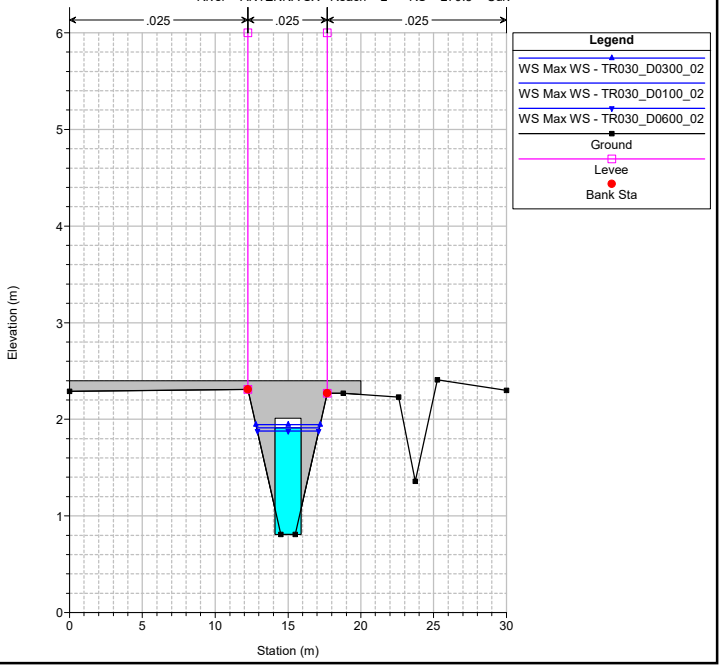
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = ANTENNA SX Reach = 2 RS = 270.5 Culv



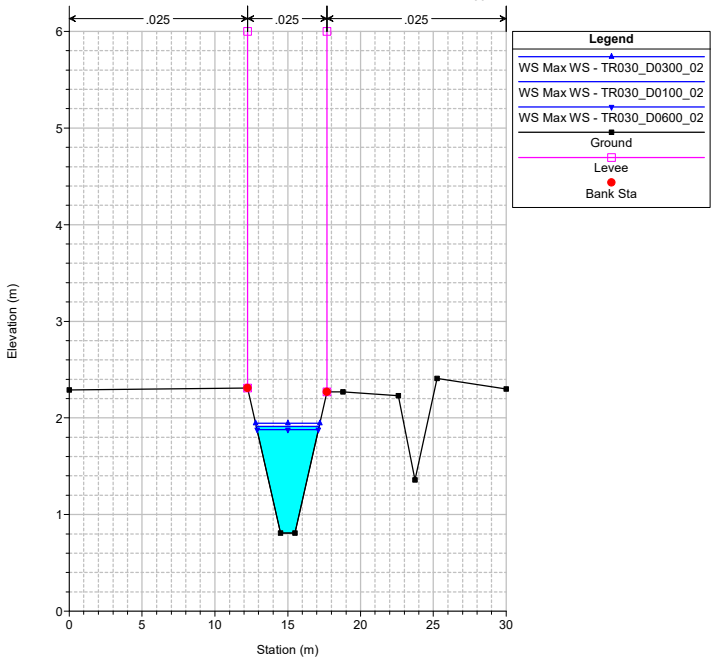
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = ANTENNA SX Reach = 2 RS = 270.5 Culv



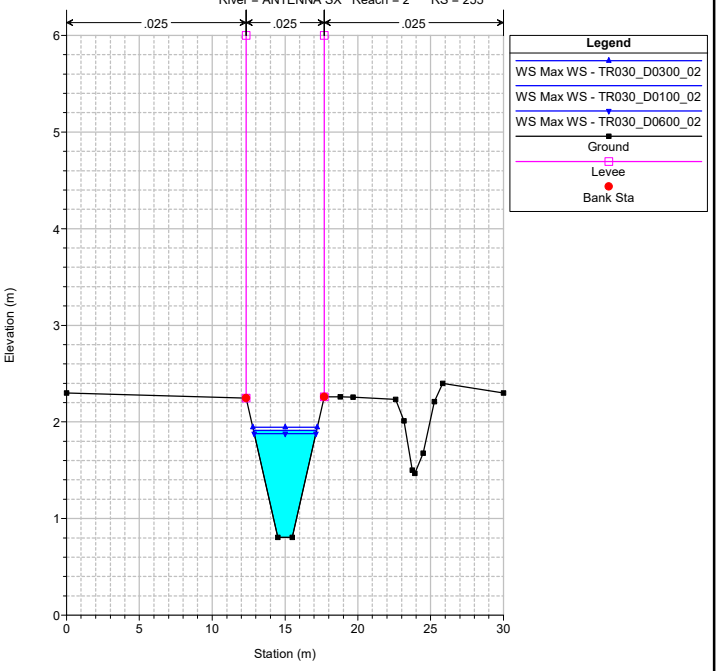
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = ANTENNA SX Reach = 2 RS = 260



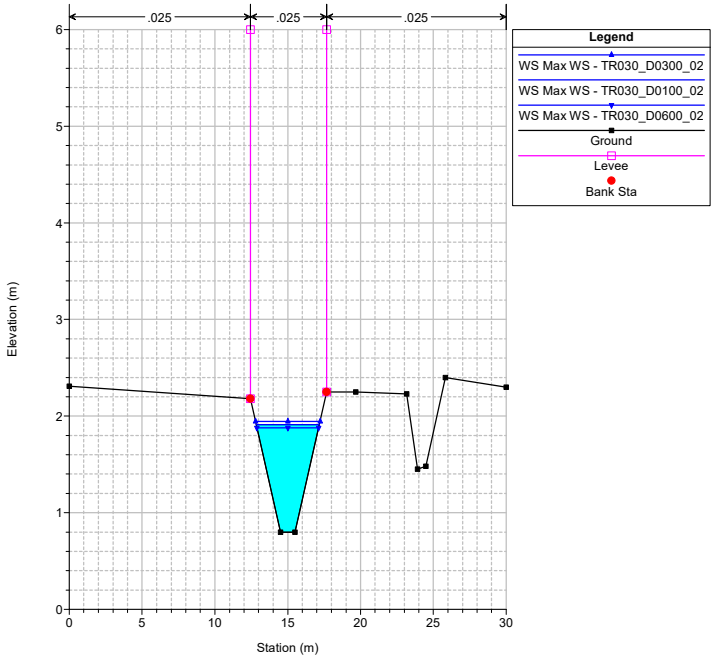
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = ANTENNA SX Reach = 2 RS = 255



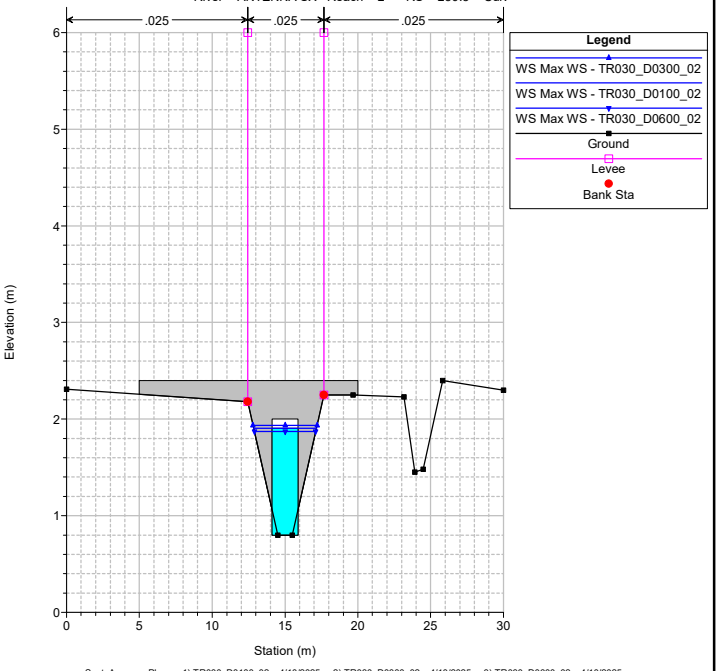
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = ANTENNA SX Reach = 2 RS = 250



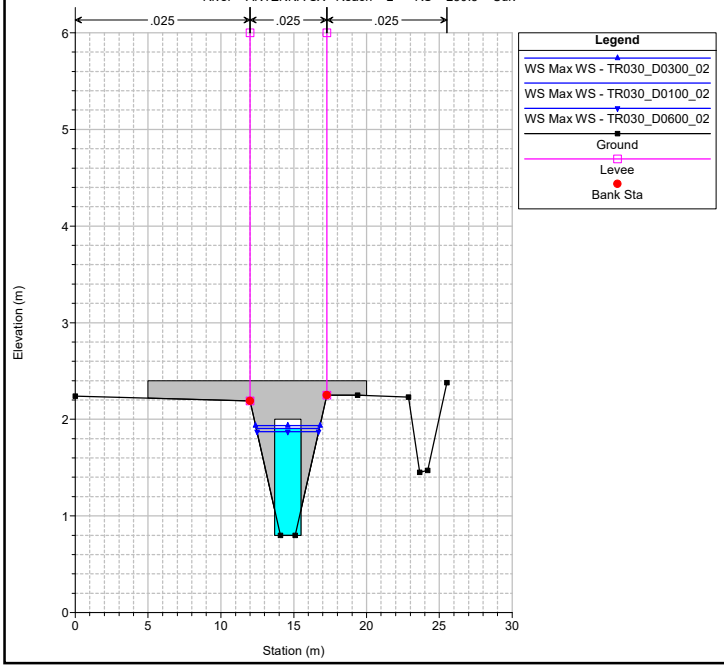
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = ANTENNA SX Reach = 2 RS = 230.5 Culv



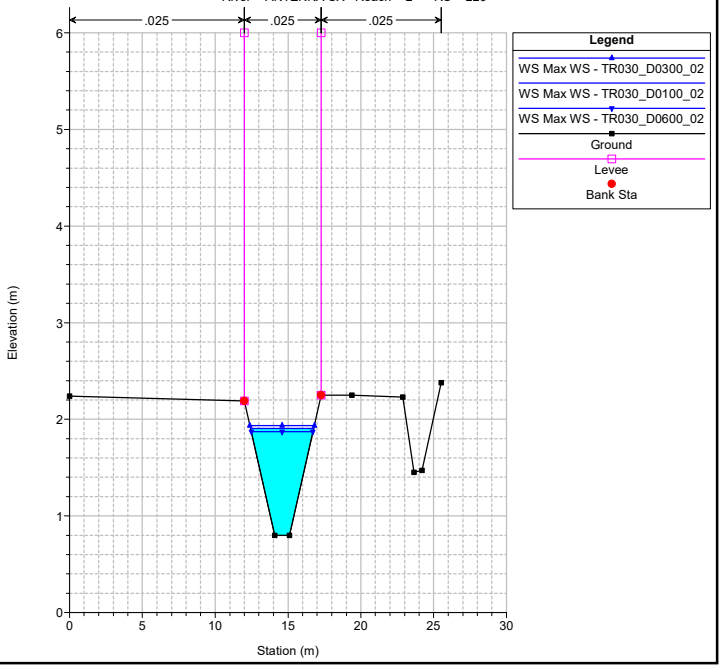
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = ANTENNA SX Reach = 2 RS = 230.5 Culv



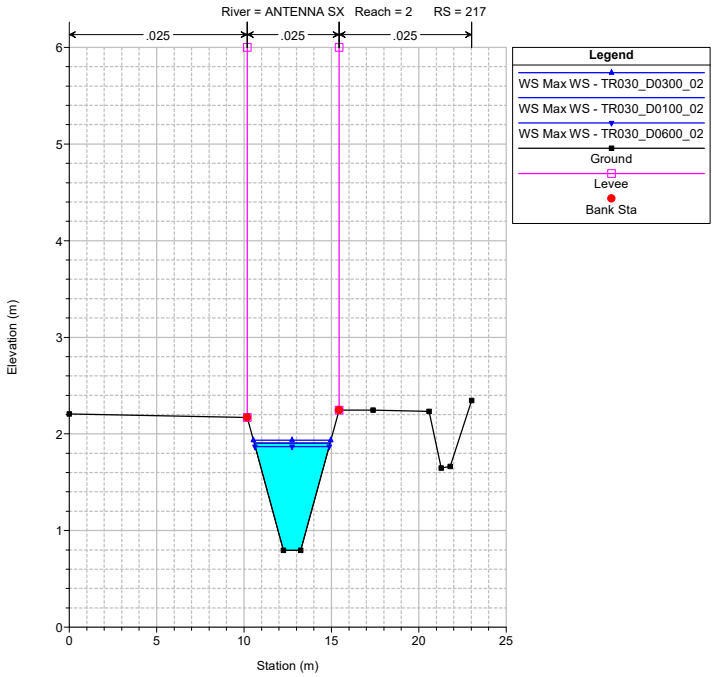
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = ANTENNA SX Reach = 2 RS = 220



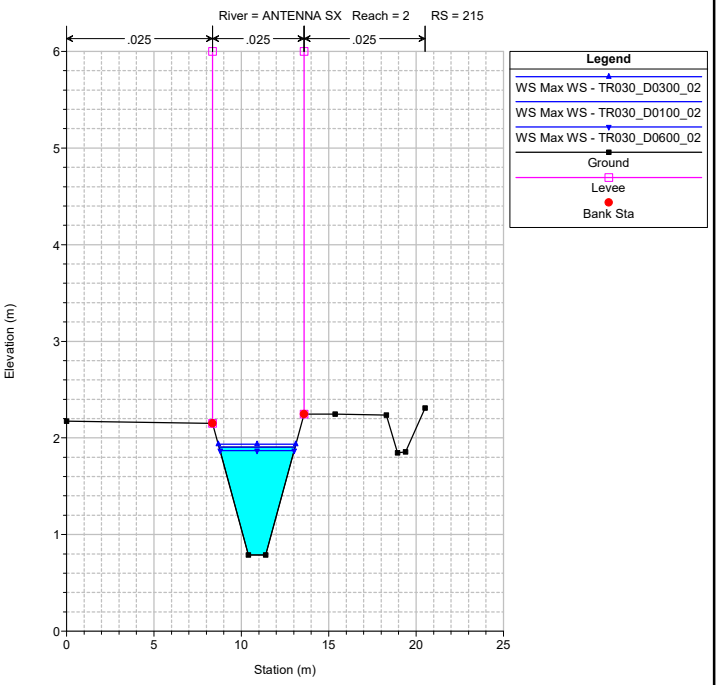
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = ANTENNA SX Reach = 2 RS = 217



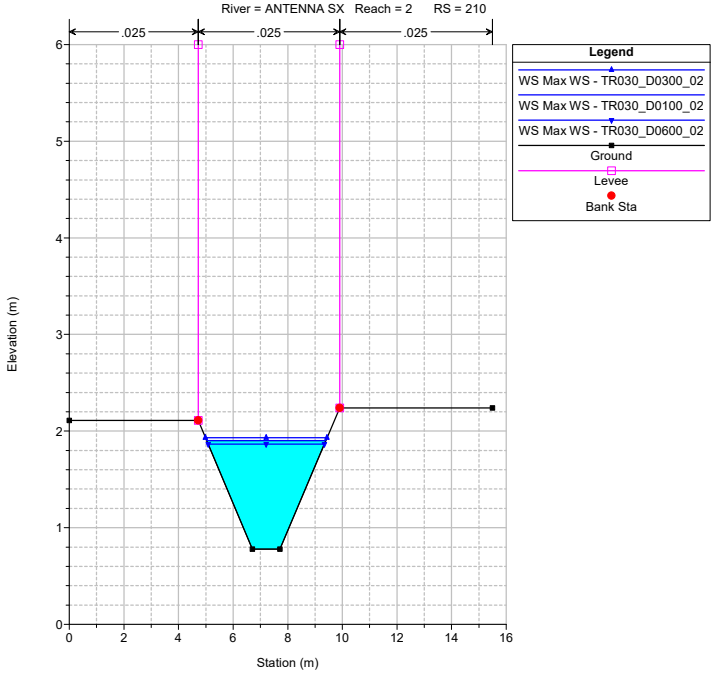
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = ANTENNA SX Reach = 2 RS = 215



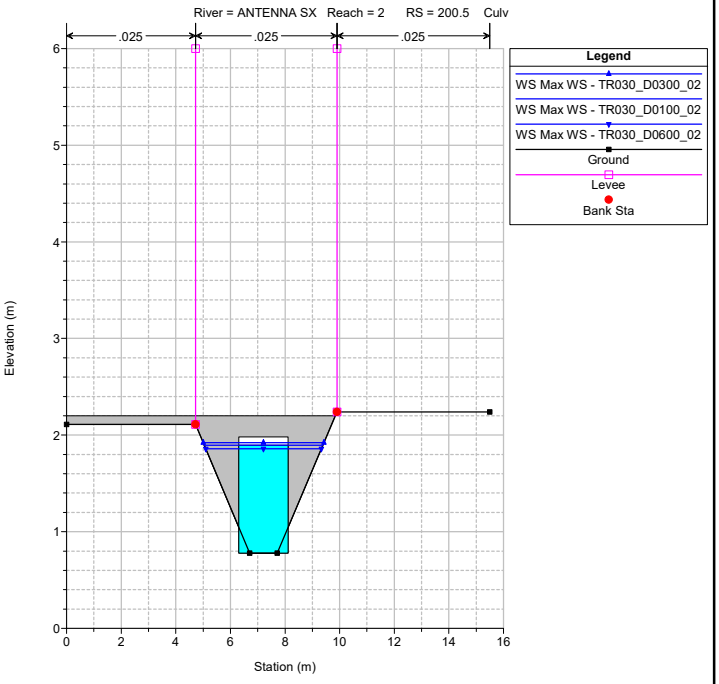
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = ANTENNA SX Reach = 2 RS = 210



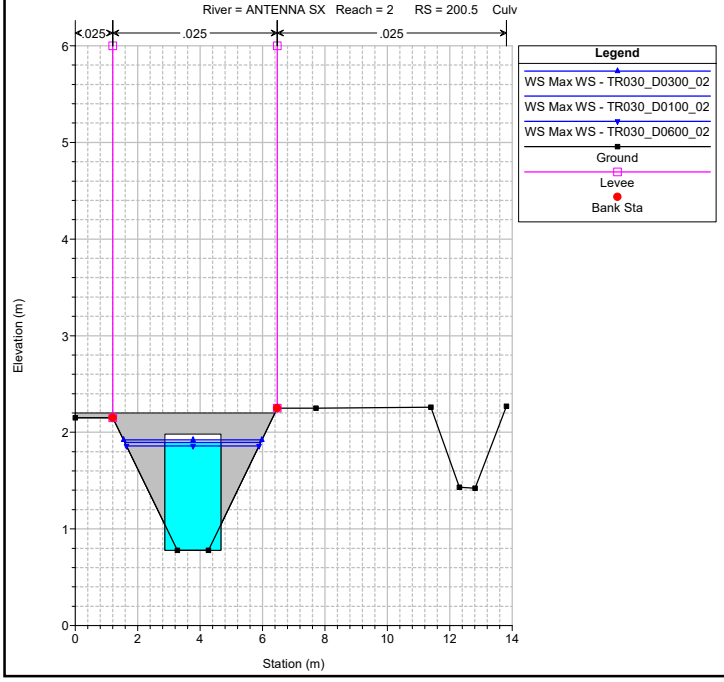
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = ANTENNA SX Reach = 2 RS = 200.5 Culv



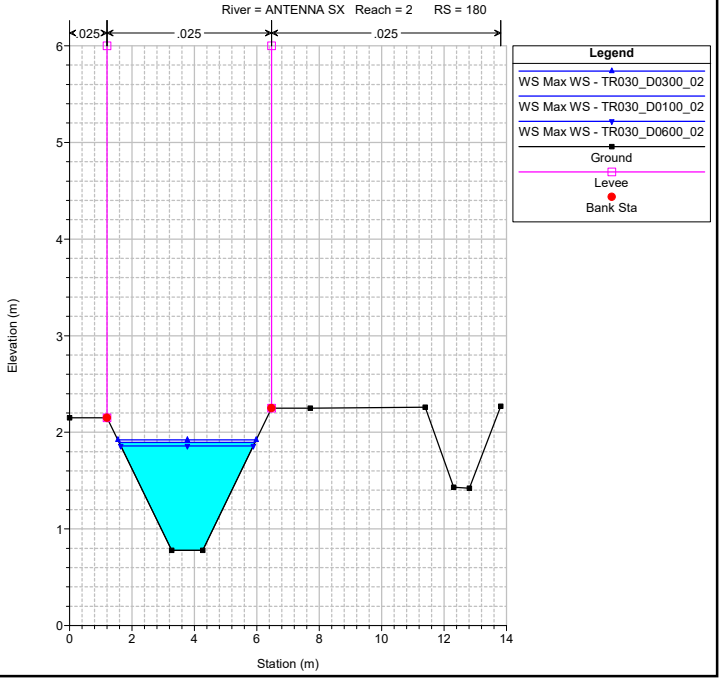
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = ANTENNA SX Reach = 2 RS = 200.5 Culv



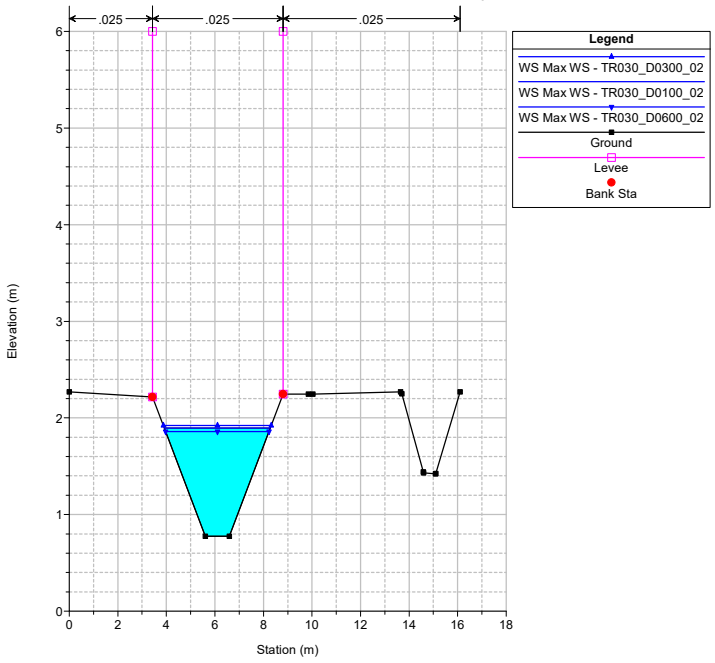
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = ANTENNA SX Reach = 2 RS = 180



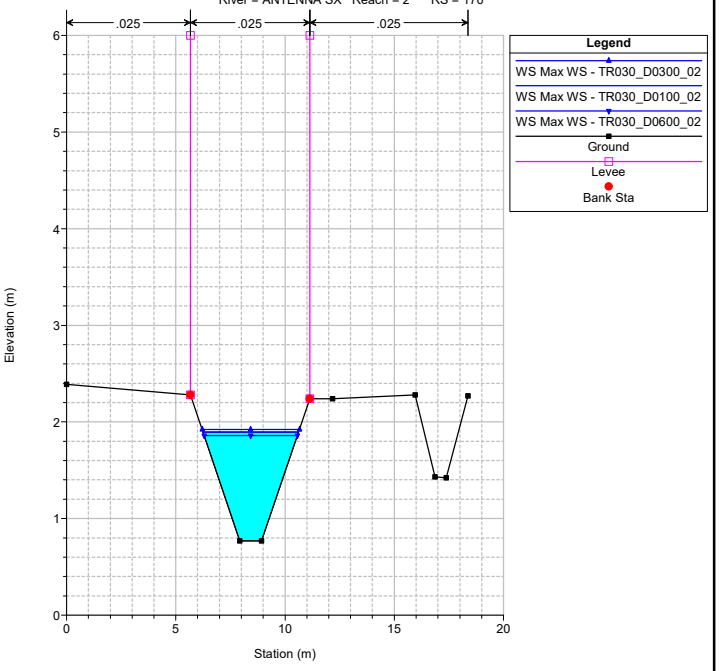
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = ANTENNA SX Reach = 2 RS = 175



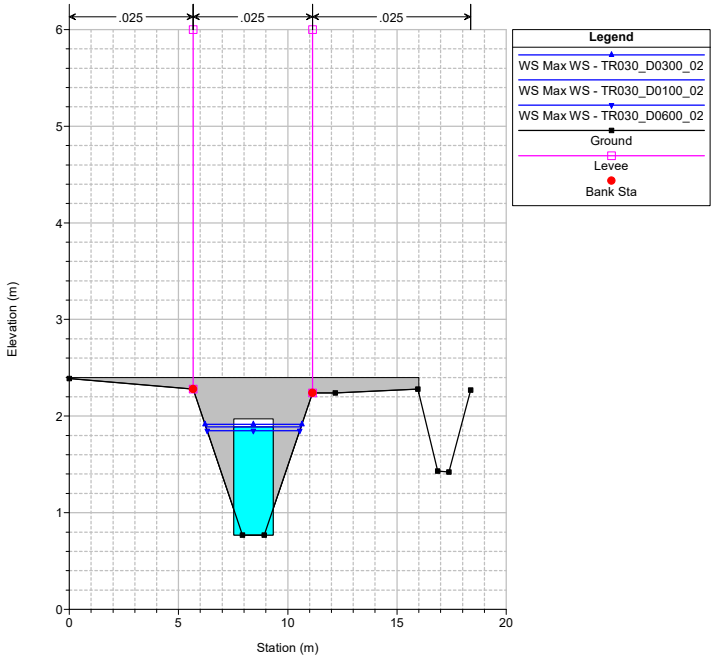
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = ANTENNA SX Reach = 2 RS = 170



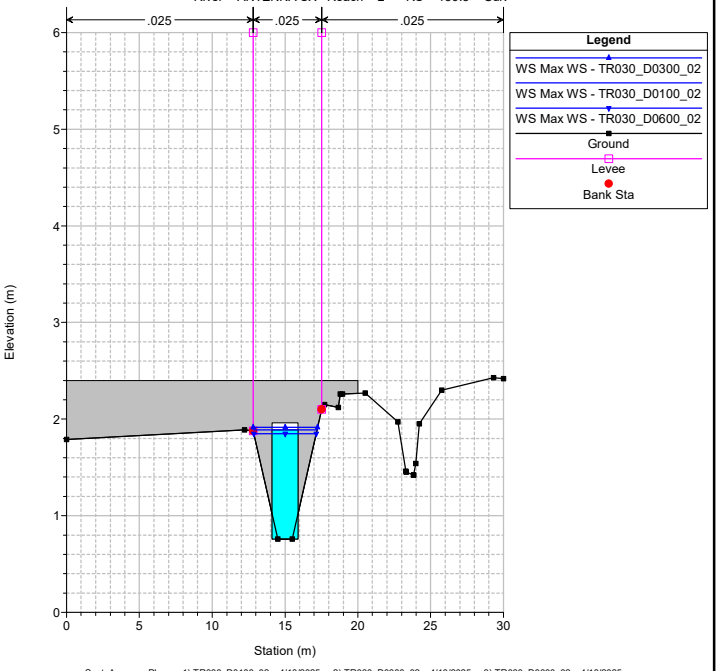
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = ANTENNA SX Reach = 2 RS = 150.5 Culv



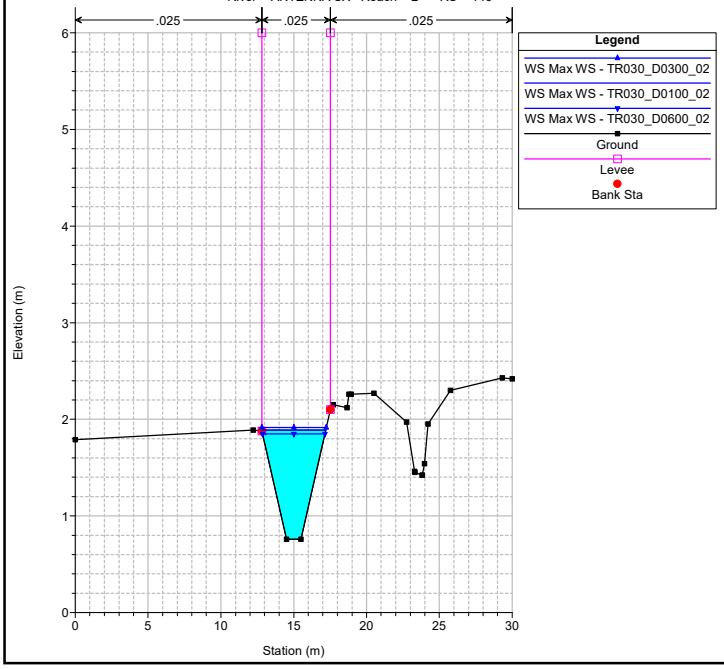
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = ANTENNA SX Reach = 2 RS = 150.5 Culv



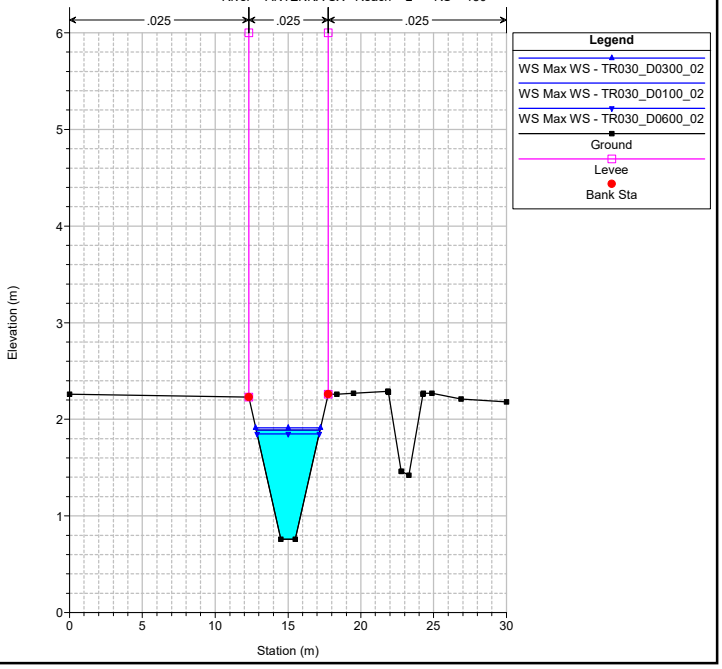
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = ANTENNA SX Reach = 2 RS = 140



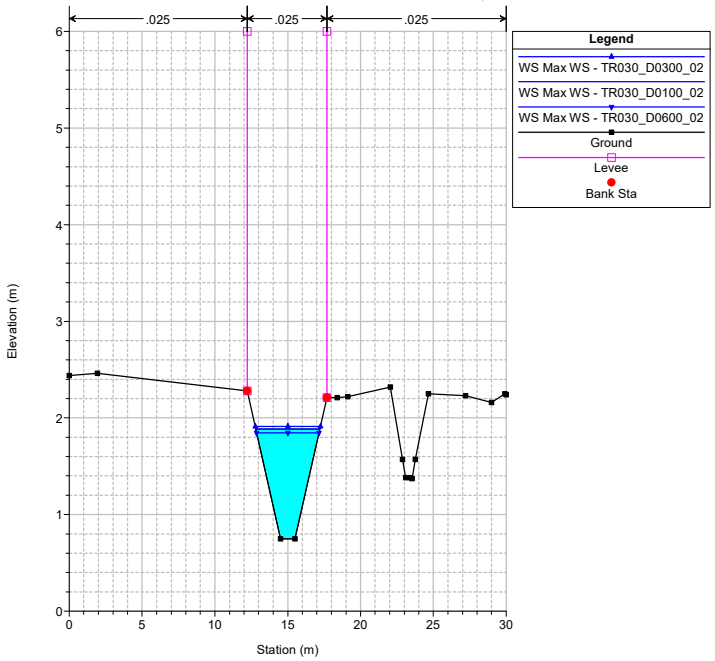
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = ANTENNA SX Reach = 2 RS = 130



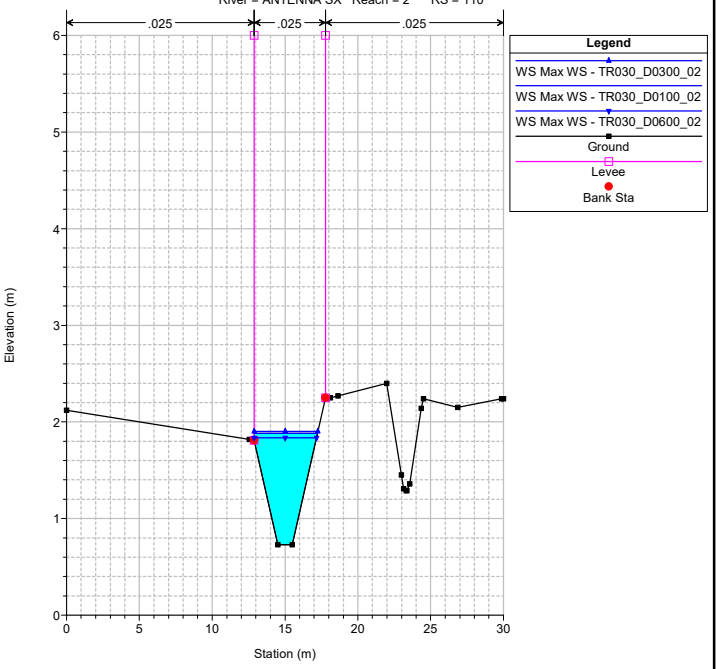
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = ANTENNA SX Reach = 2 RS = 120



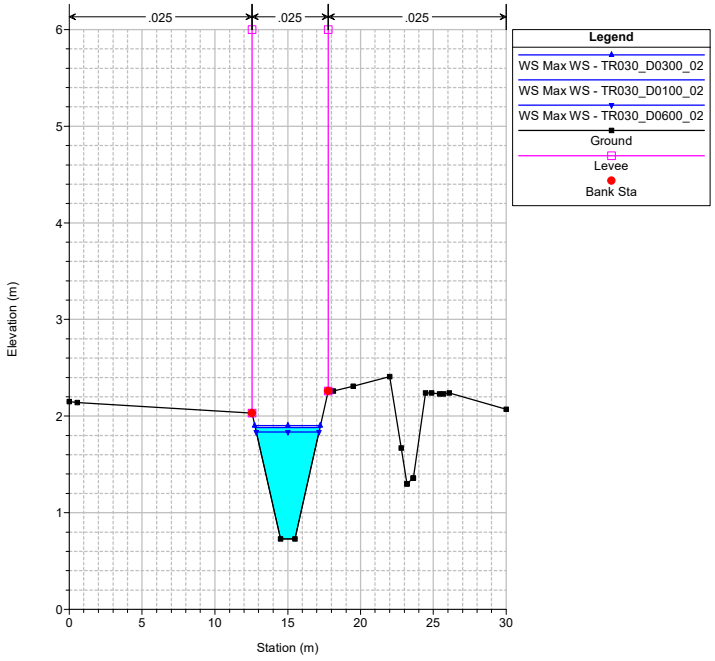
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = ANTENNA SX Reach = 2 RS = 110



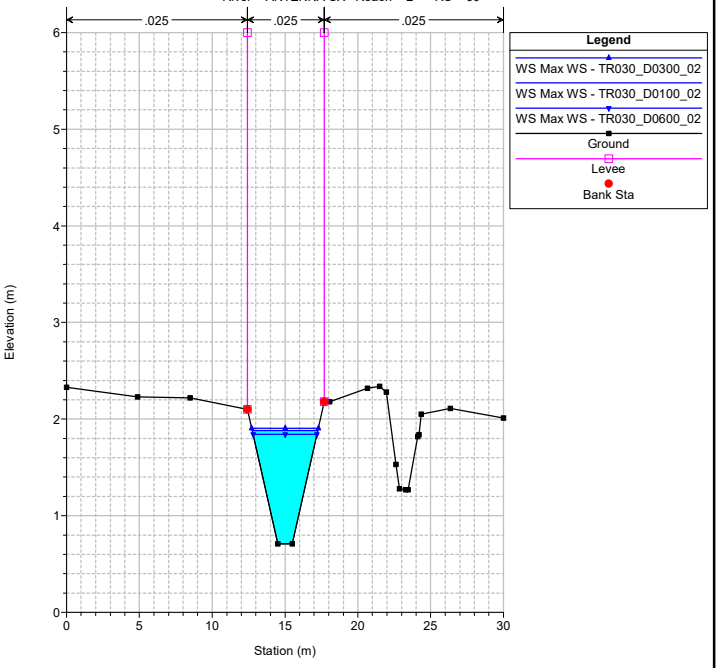
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = ANTENNA SX Reach = 2 RS = 100



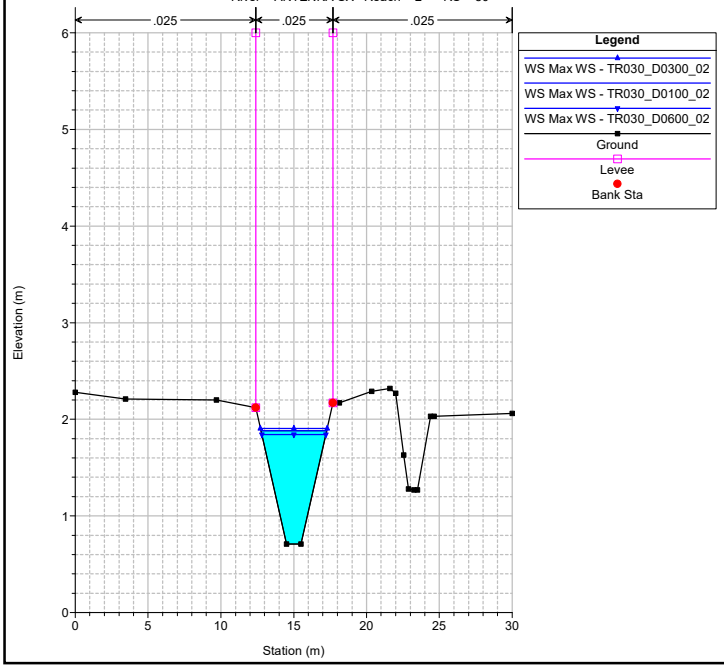
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = ANTENNA SX Reach = 2 RS = 90



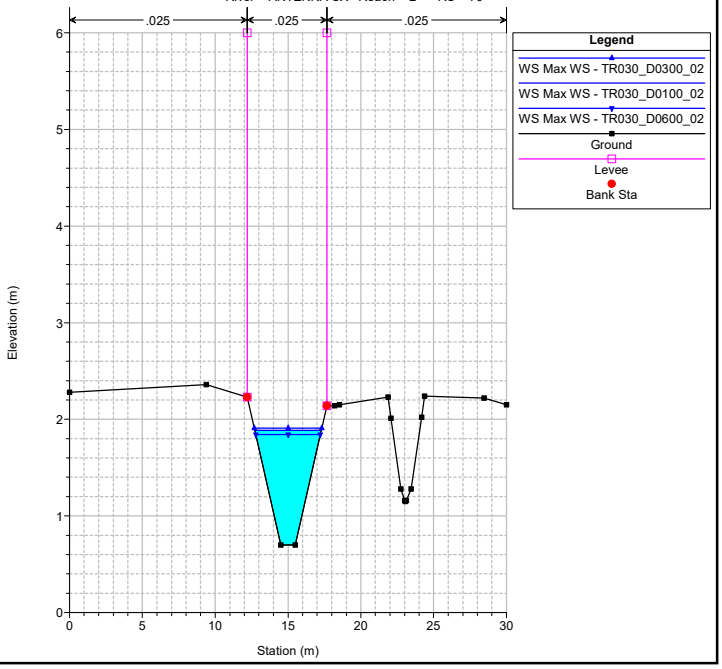
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = ANTENNA SX Reach = 2 RS = 80



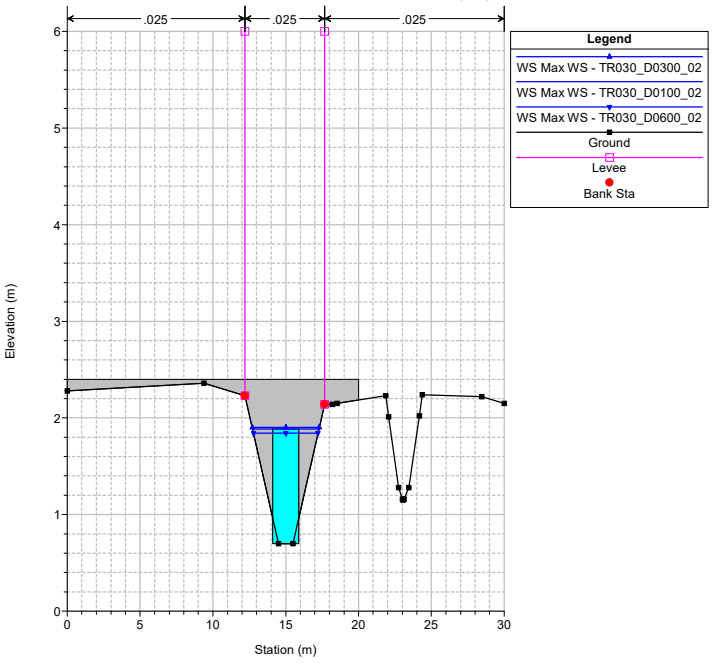
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = ANTENNA SX Reach = 2 RS = 70



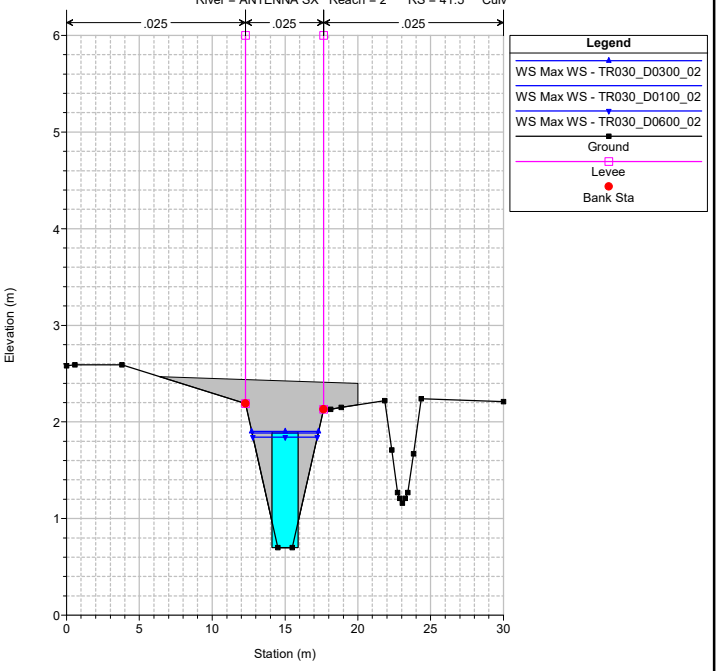
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = ANTENNA SX Reach = 2 RS = 41.5 Culv



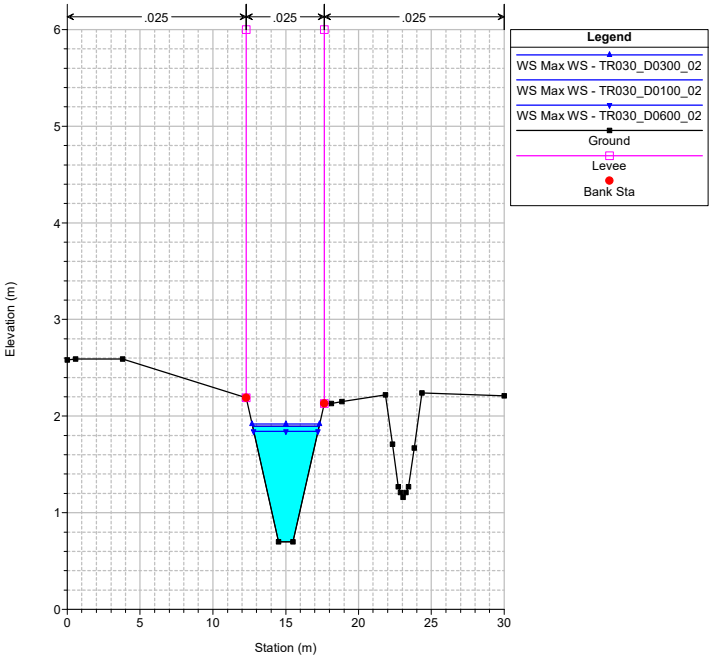
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = ANTENNA SX Reach = 2 RS = 41.5 Culv



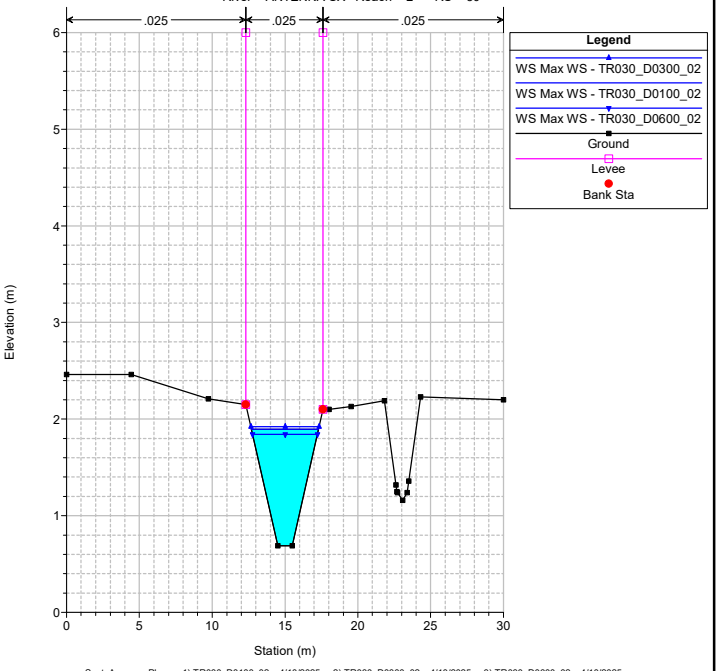
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = ANTENNA SX Reach = 2 RS = 40



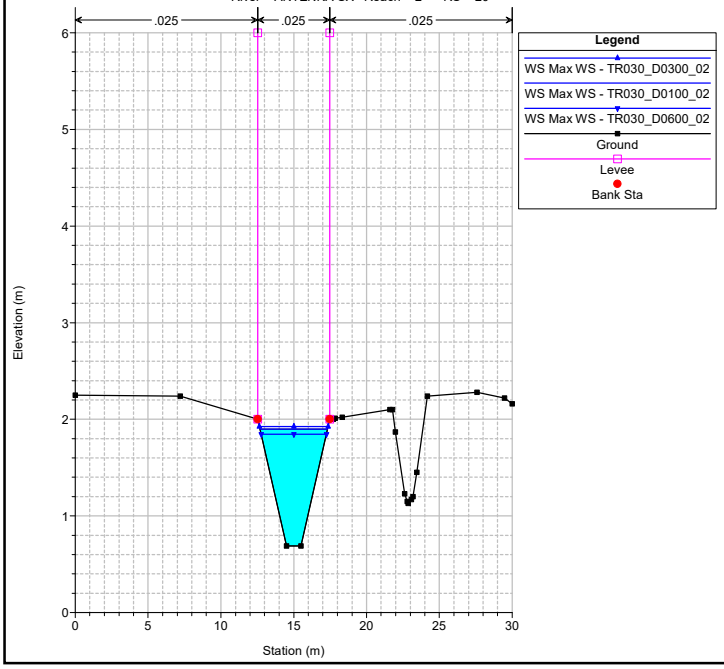
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = ANTENNA SX Reach = 2 RS = 30



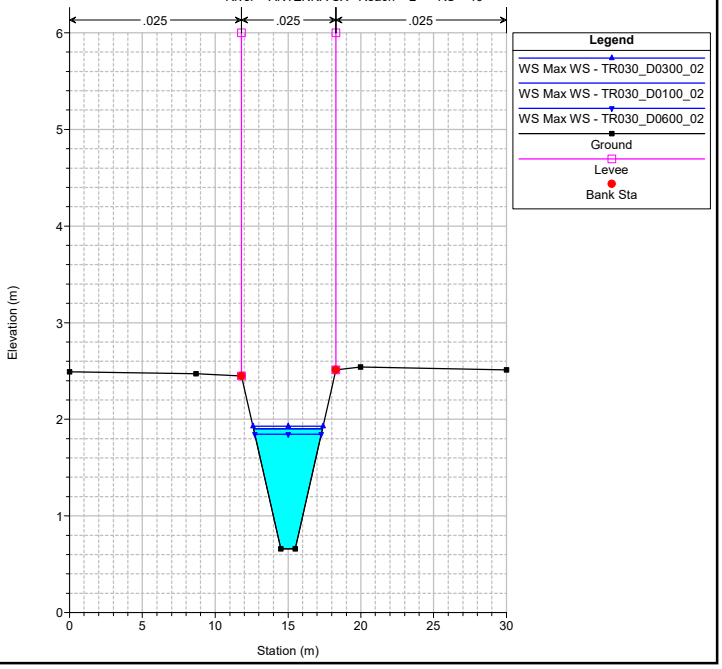
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = ANTENNA SX Reach = 2 RS = 20



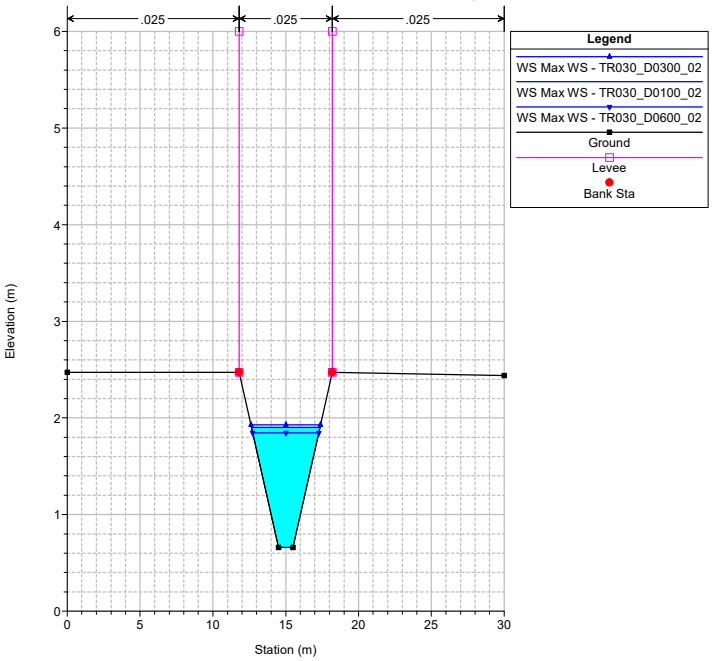
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = ANTENNA SX Reach = 2 RS = 10



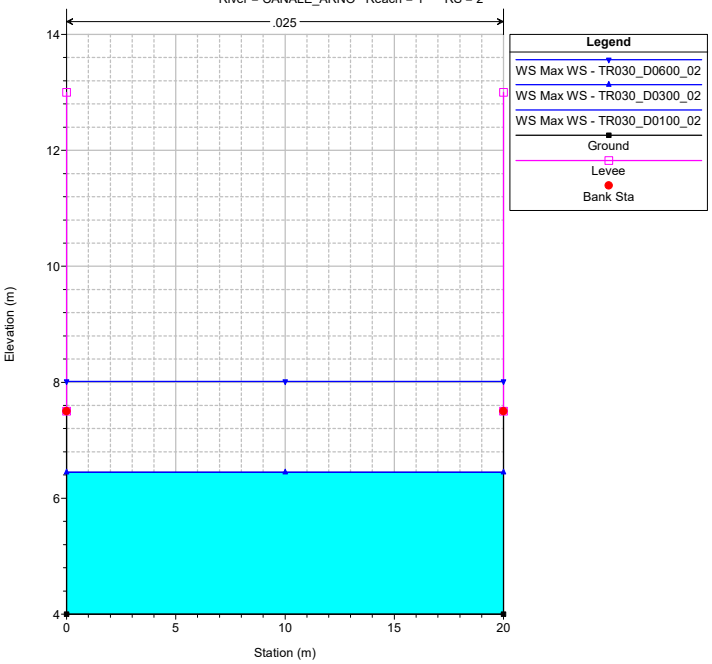
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = ANTENNA SX Reach = 2 RS = 5



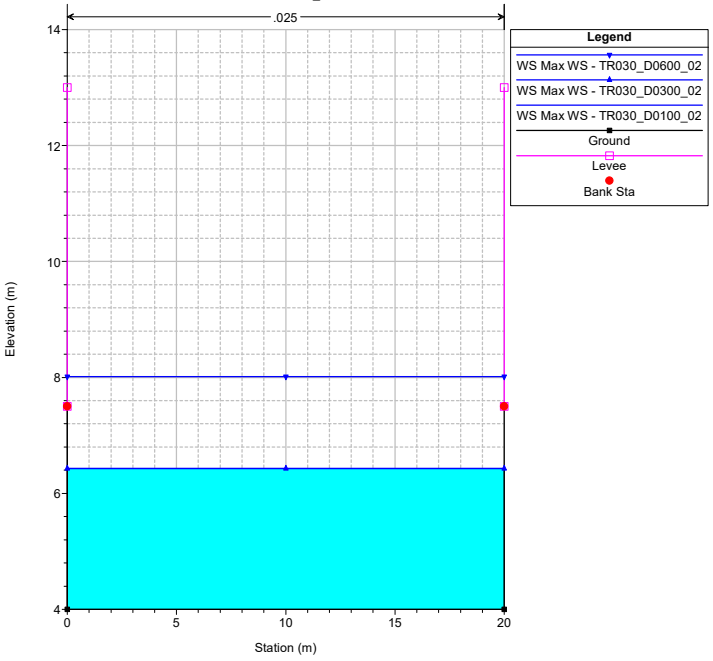
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = CANALE_ARNO Reach = 1 RS = 2



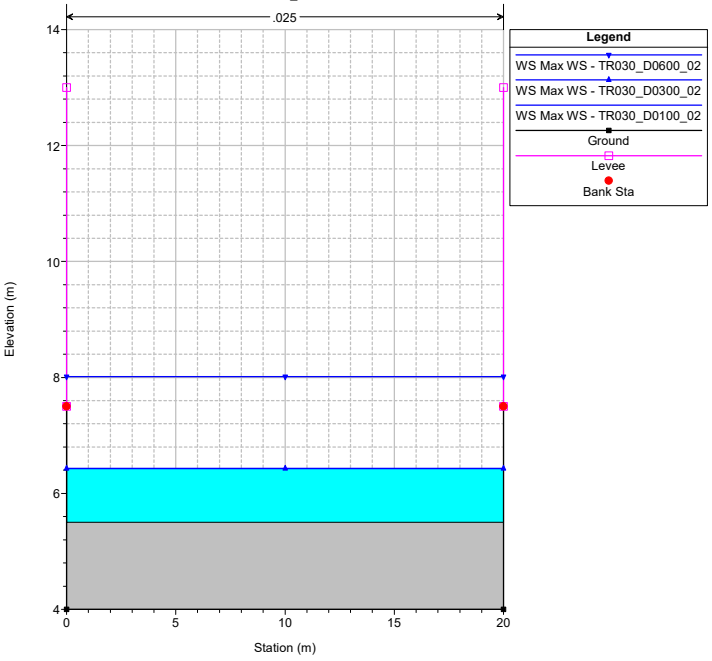
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = CANALE_ARNO Reach = 1 RS = 1



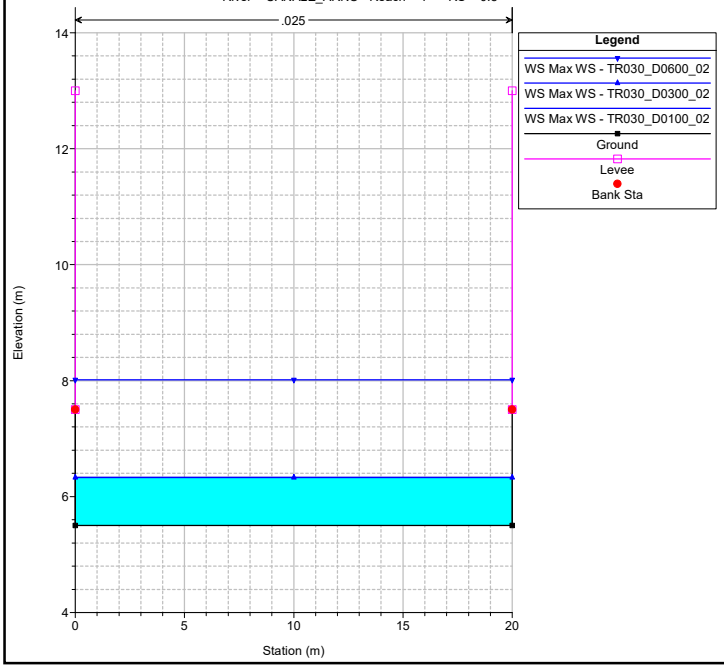
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = CANALE_ARNO Reach = 1 RS = 0.9 IS



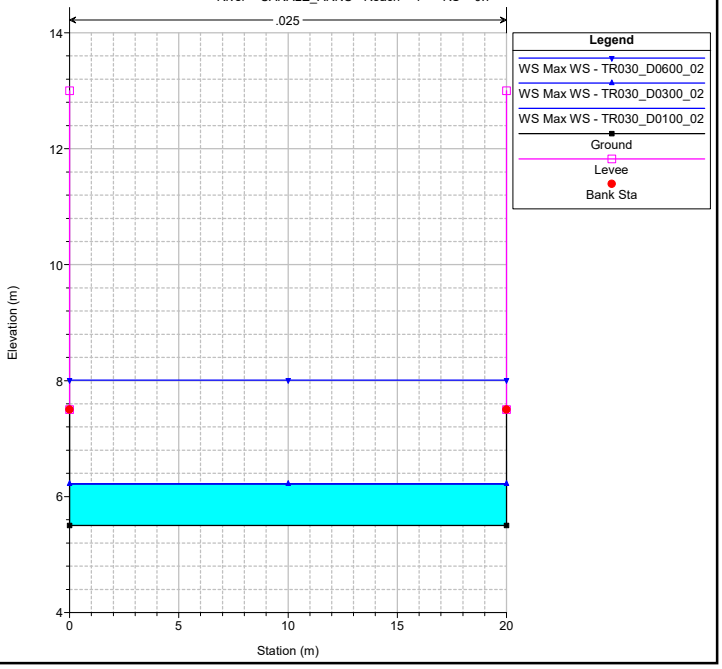
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = CANALE_ARNO Reach = 1 RS = 0.8



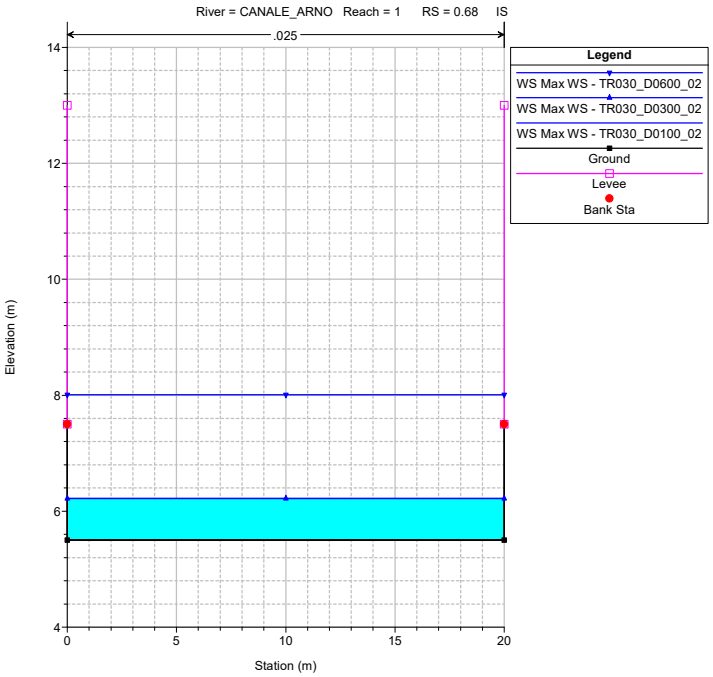
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = CANALE_ARNO Reach = 1 RS = 0.7



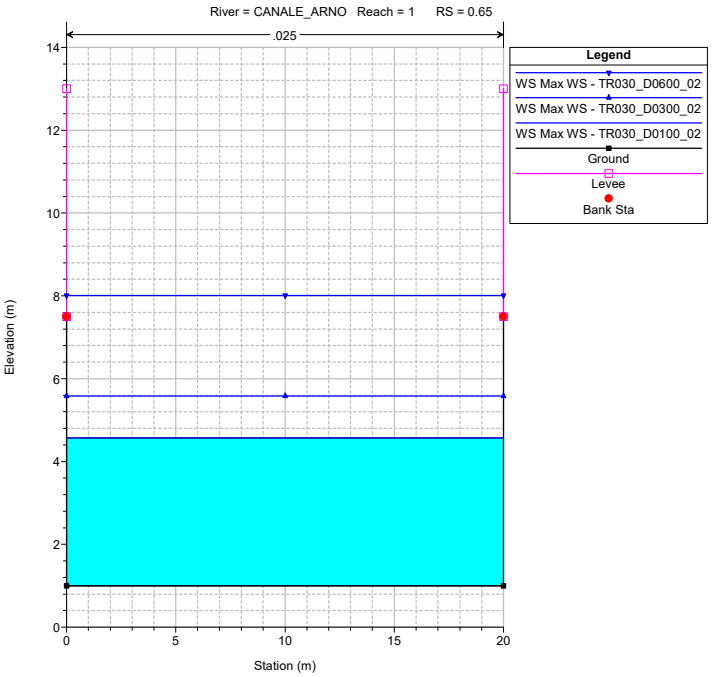
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = CANALE_ARNO Reach = 1 RS = 0.68 IS



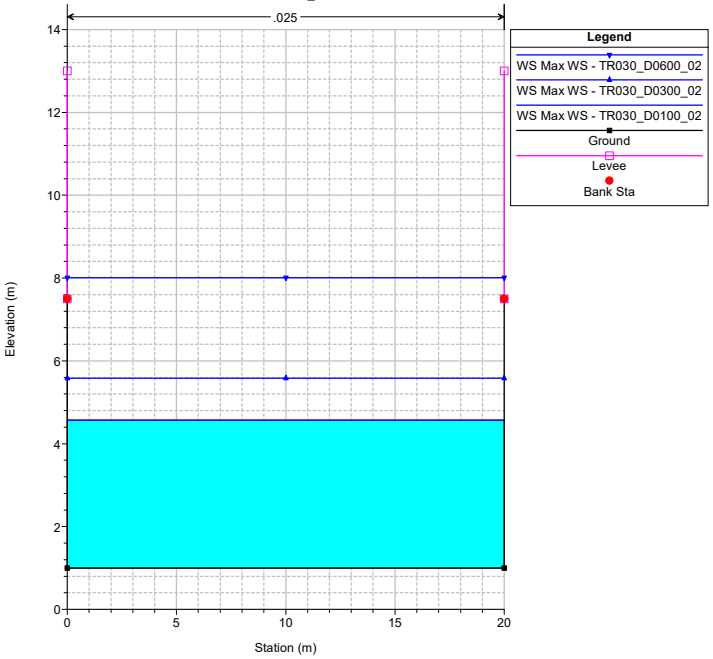
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = CANALE_ARNO Reach = 1 RS = 0.65



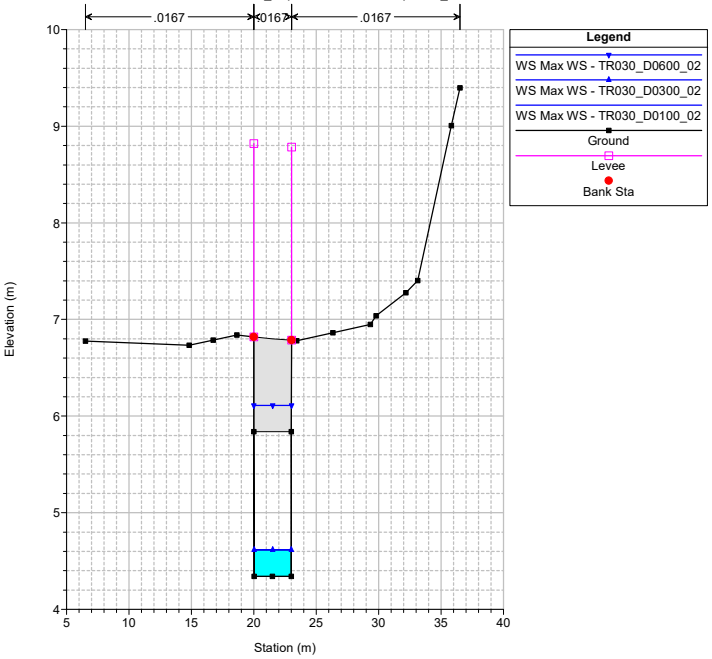
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = CANALE_ARNO Reach = 1 RS = 0.6



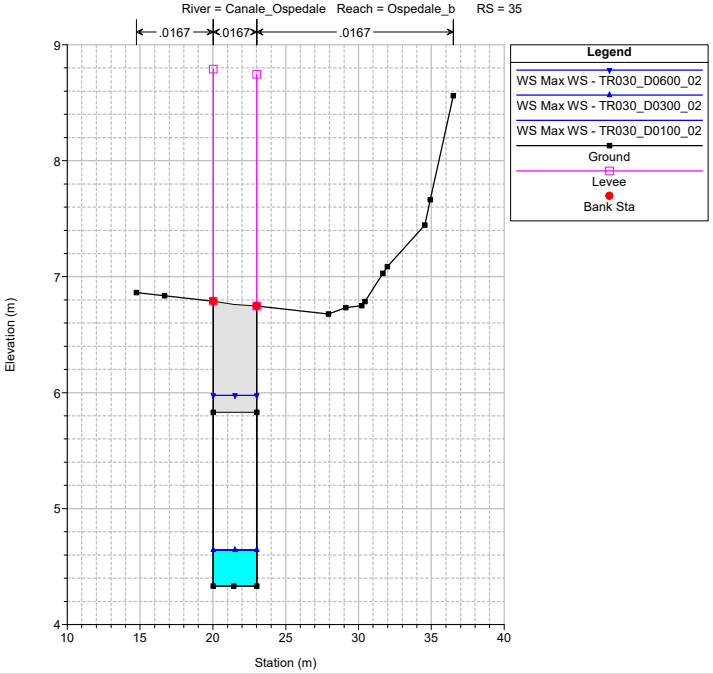
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = Canale_Ospedale Reach = Ospedale_b RS = 36



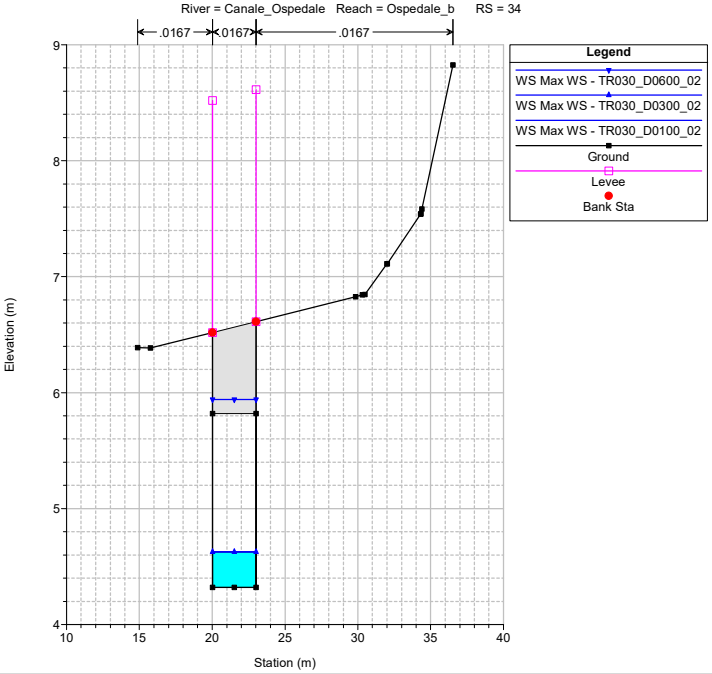
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = Canale_Ospedale Reach = Ospedale_b RS = 35



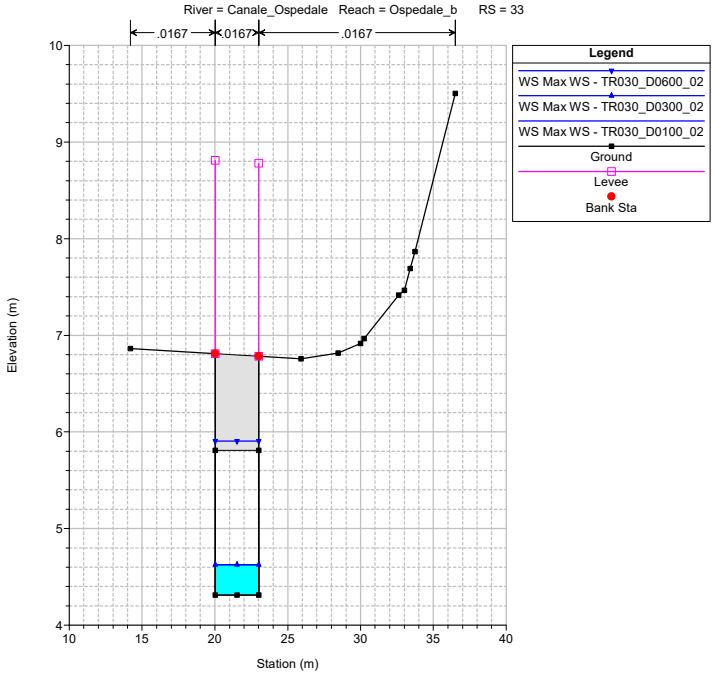
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = Canale_Ospedale Reach = Ospedale_b RS = 34



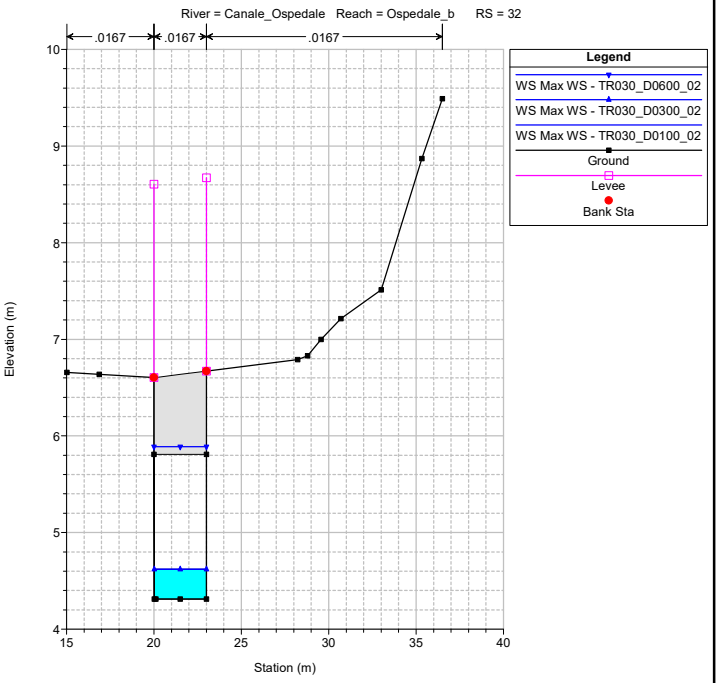
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = Canale_Ospedale Reach = Ospedale_b RS = 33



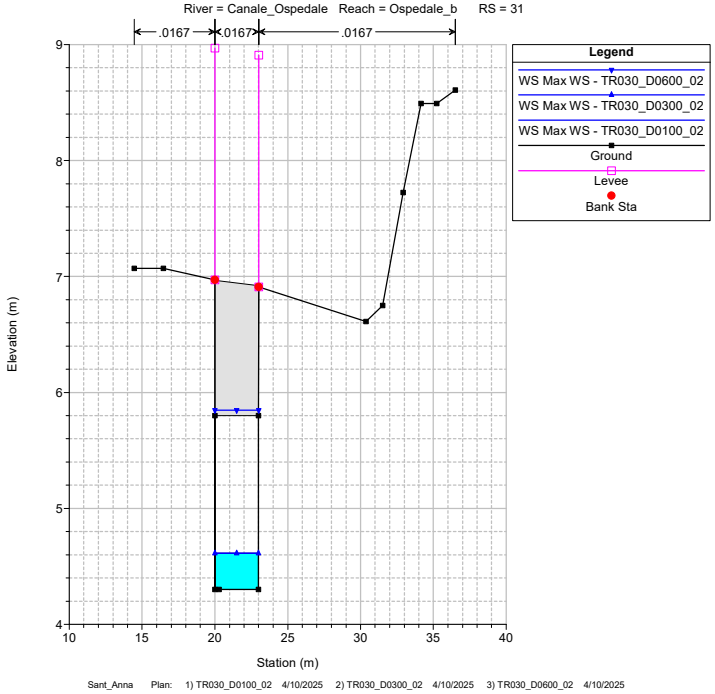
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = Canale_Ospedale Reach = Ospedale_b RS = 32



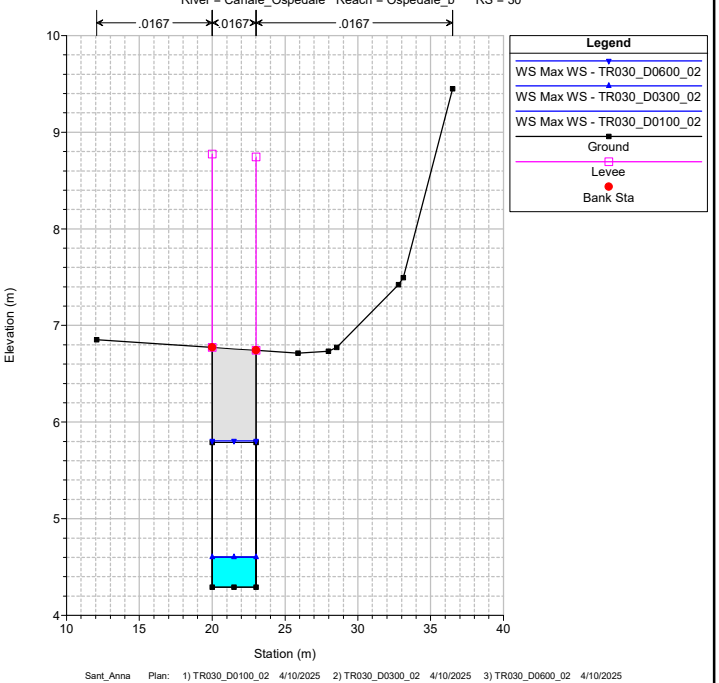
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = Canale_Ospedale Reach = Ospedale_b RS = 31



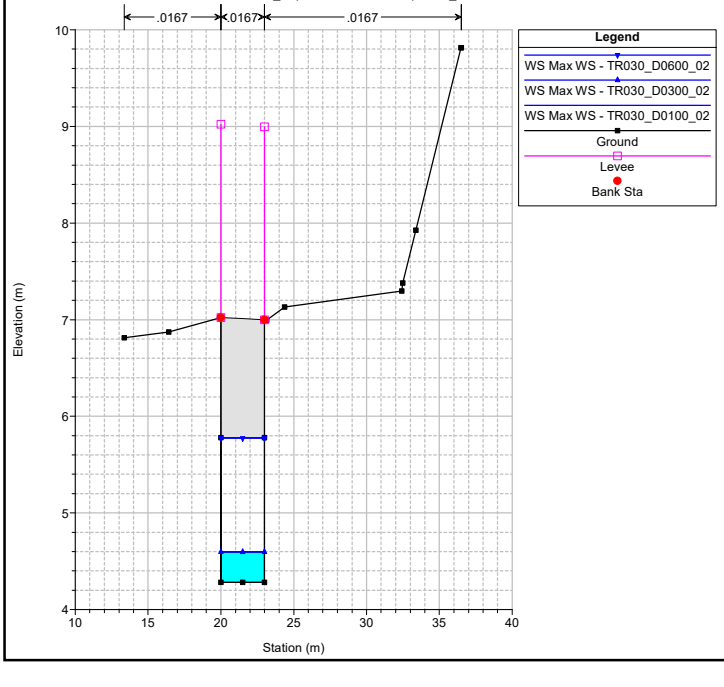
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = Canale_Ospedale Reach = Ospedale_b RS = 30



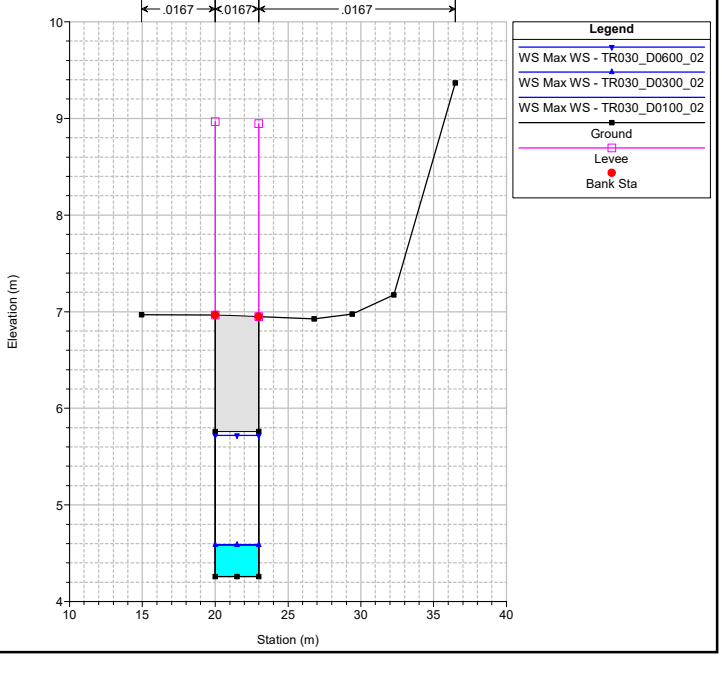
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

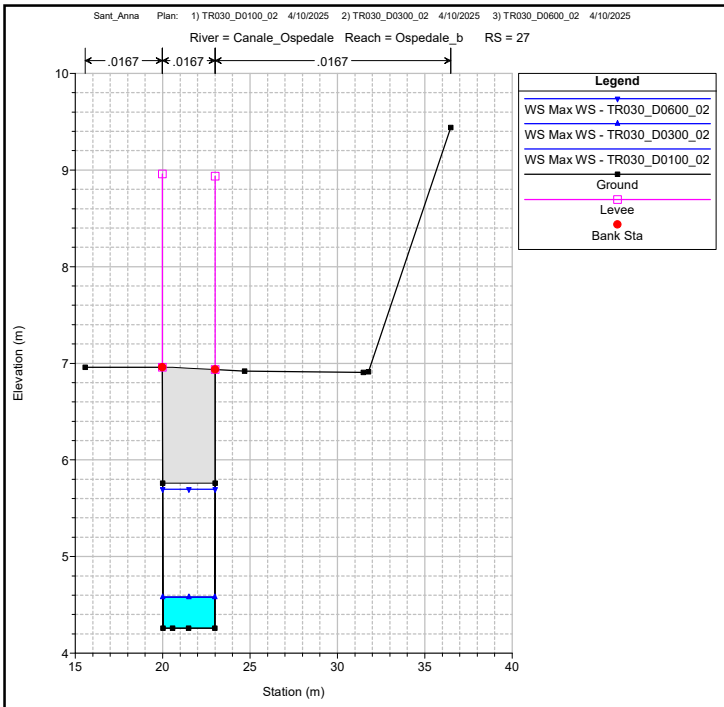
River = Canale_Ospedale Reach = Ospedale_b RS = 29

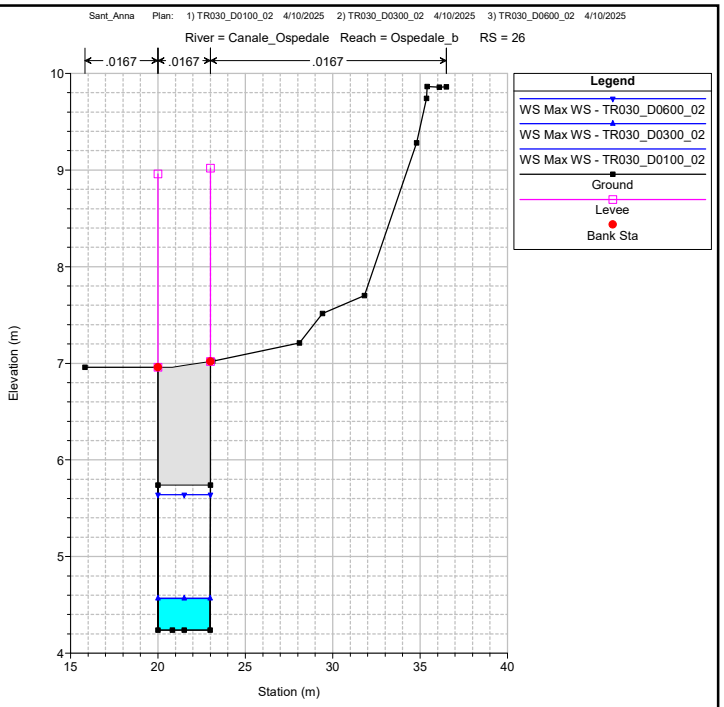


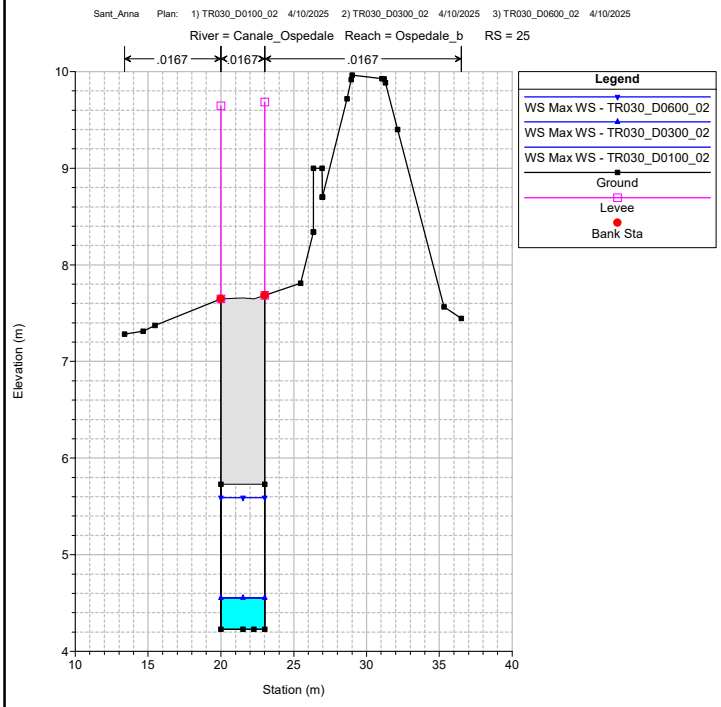
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

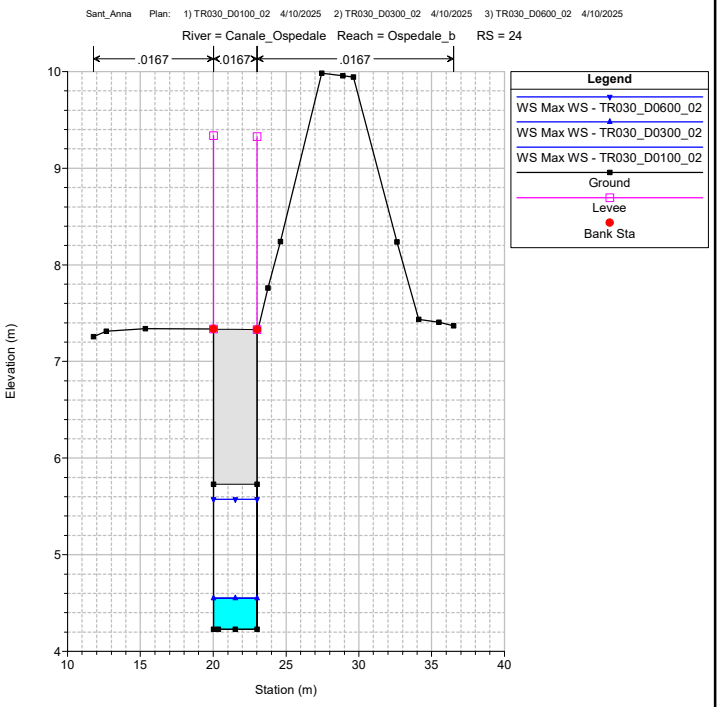
River = Canale_Ospedale Reach = Ospedale_b RS = 28

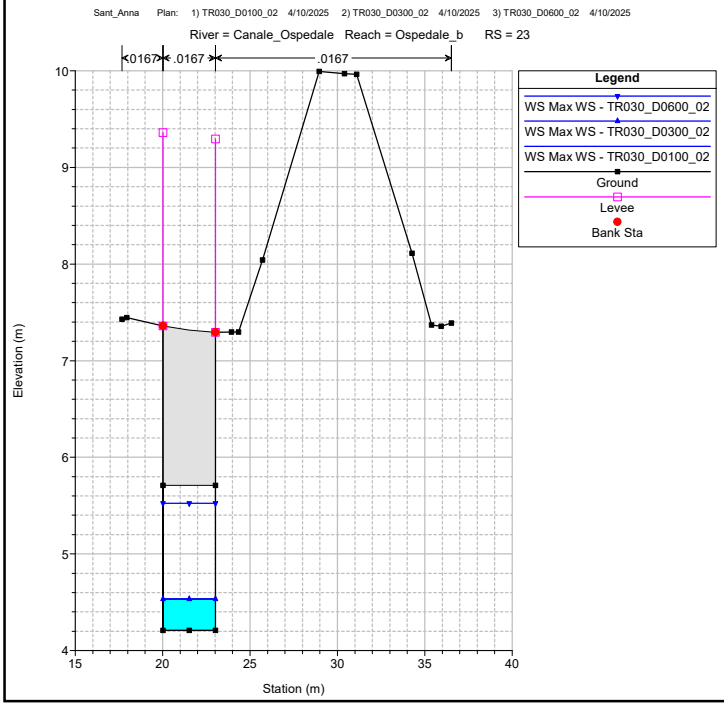


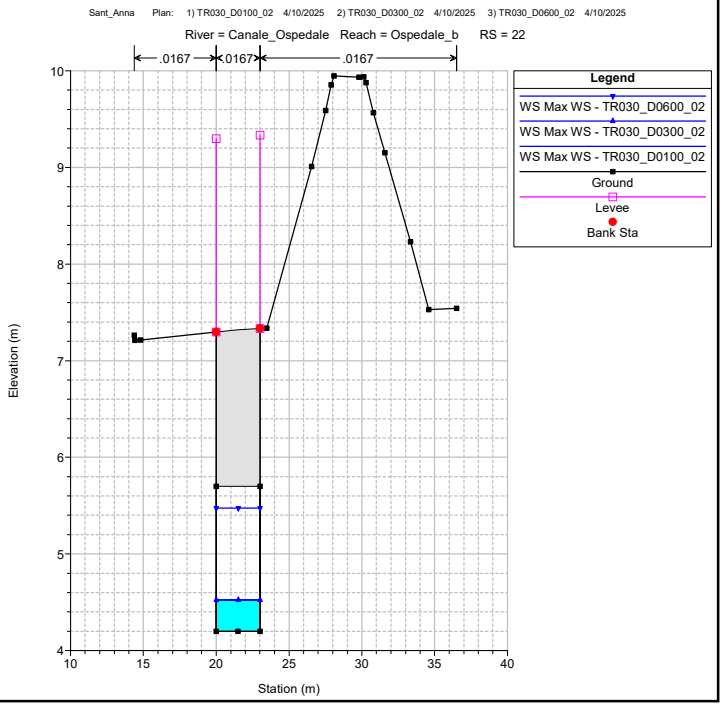

Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 27
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0600_02
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0100_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 26
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0600_02
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0100_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 25
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0600_02
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0100_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

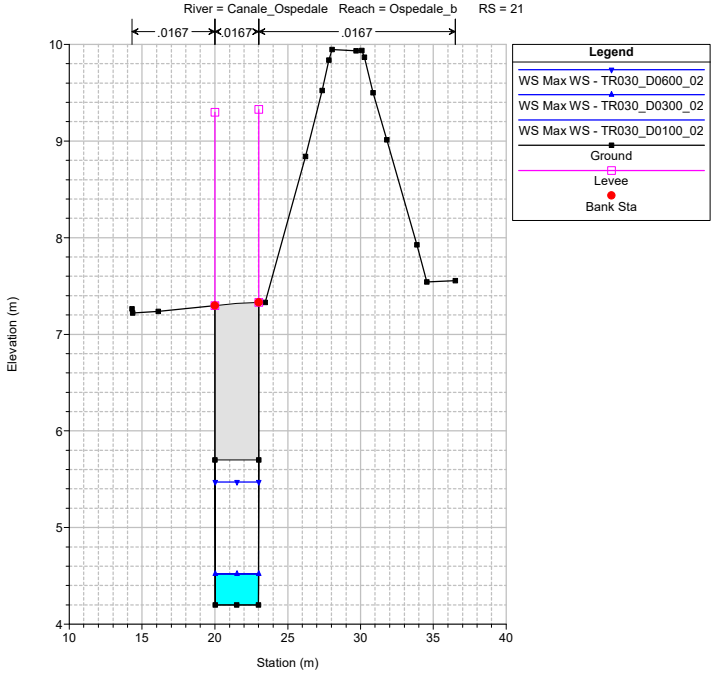

Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 24
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0600_02
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0100_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 23
0167
.0167
.0167
Legend
WS Max WS - TR030_D0600_02
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0100_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 22
.0167
0167
.0167
Legend
WS Max WS - TR030_D0600_02
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0100_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

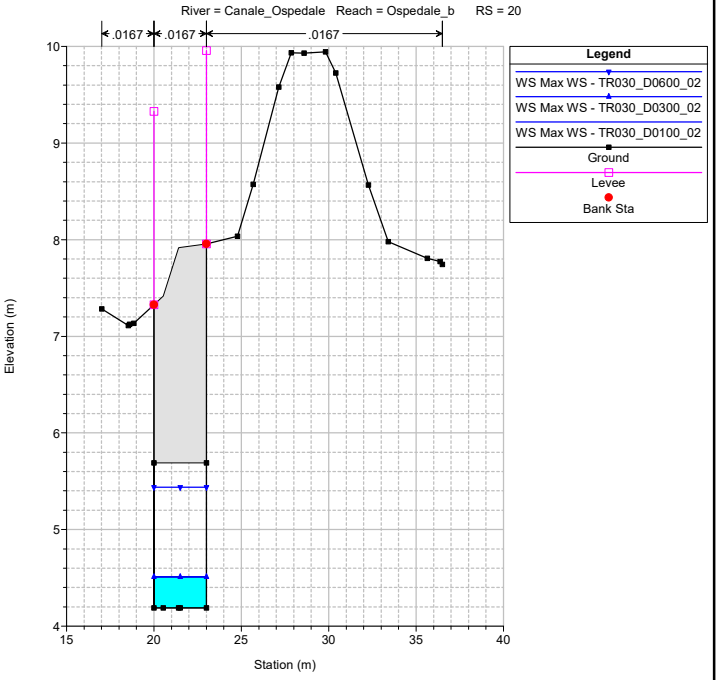
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = Canale_Ospedale Reach = Ospedale_b RS = 21



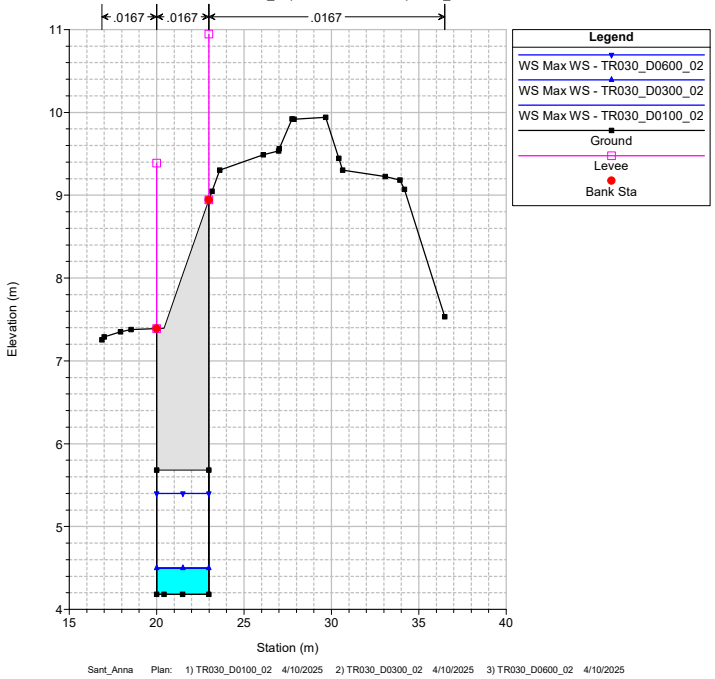
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = Canale_Ospedale Reach = Ospedale_b RS = 20



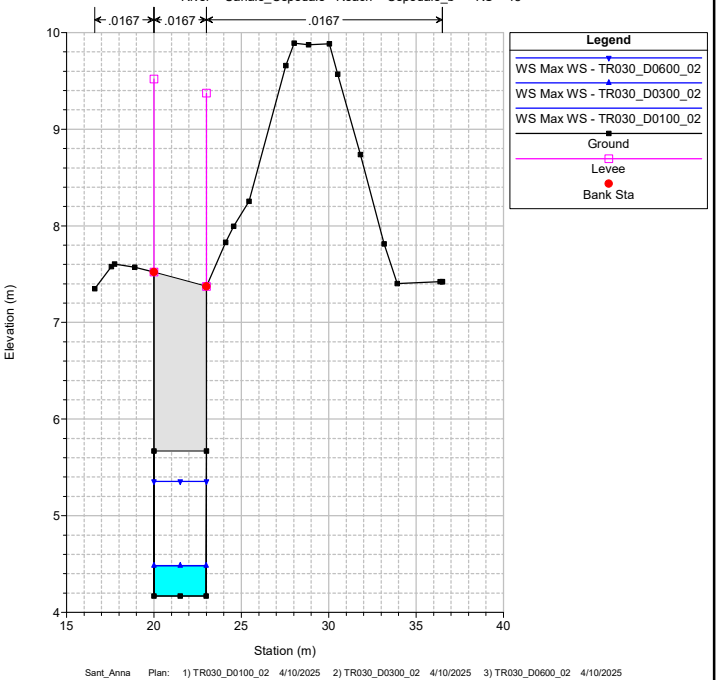
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = Canale_Ospedale Reach = Ospedale_b RS = 19



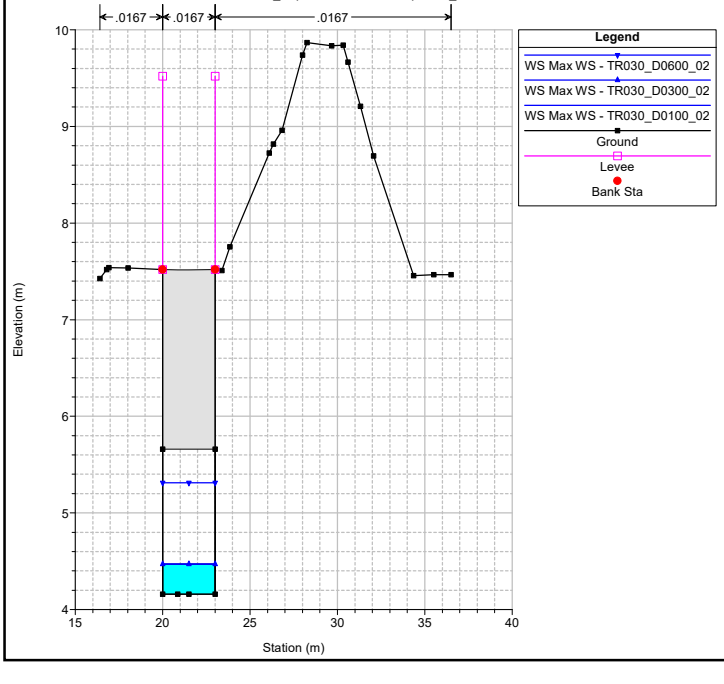
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = Canale_Ospedale Reach = Ospedale_b RS = 18



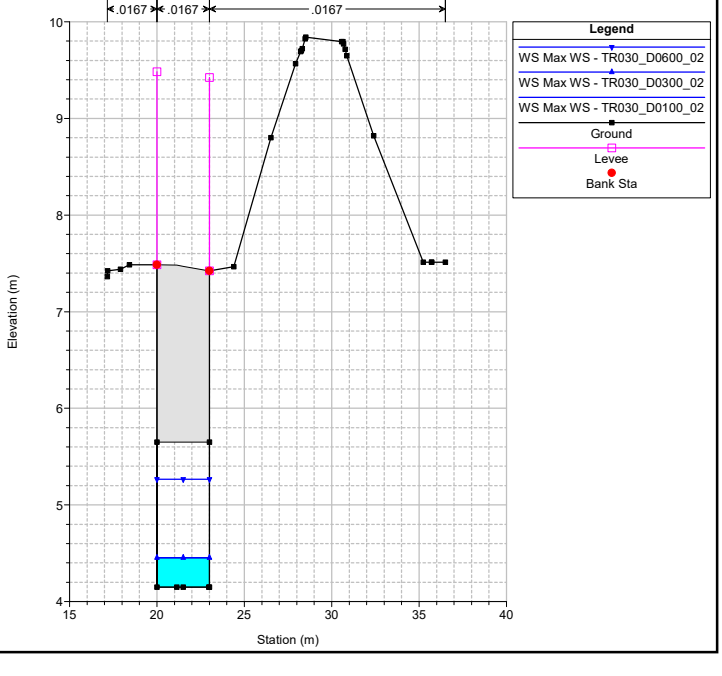
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

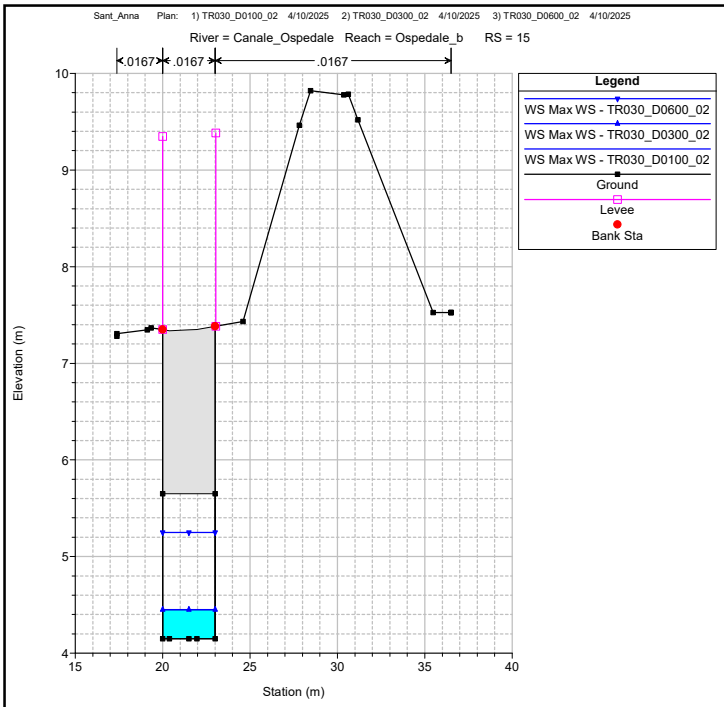
River = Canale_Ospedale Reach = Ospedale_b RS = 17

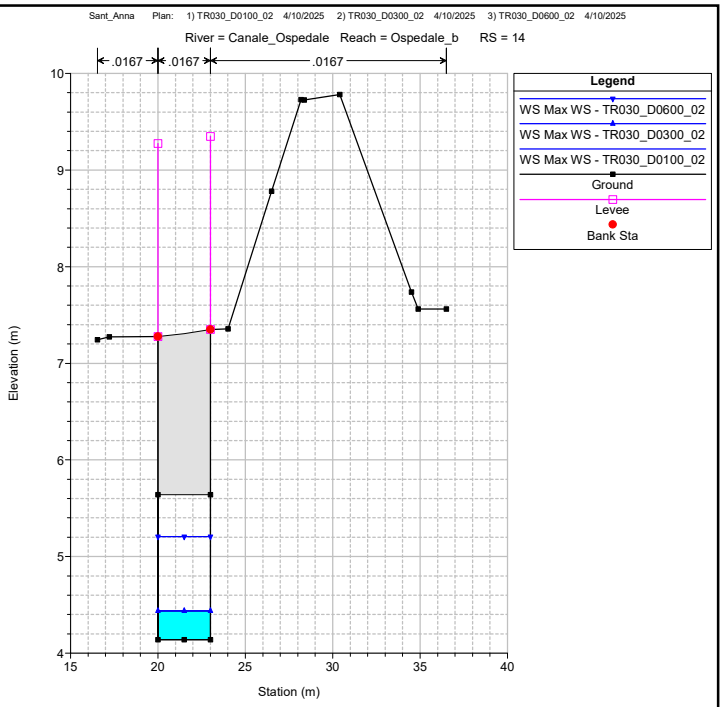


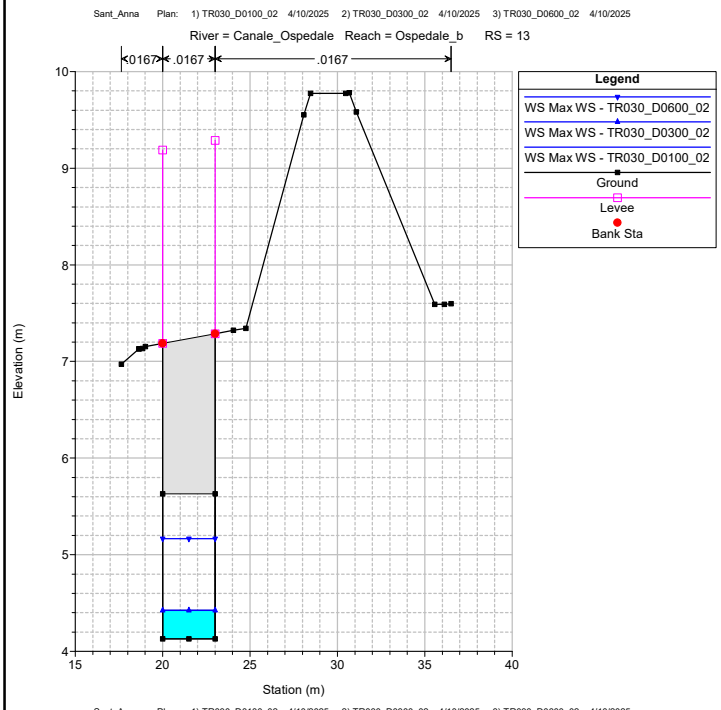
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

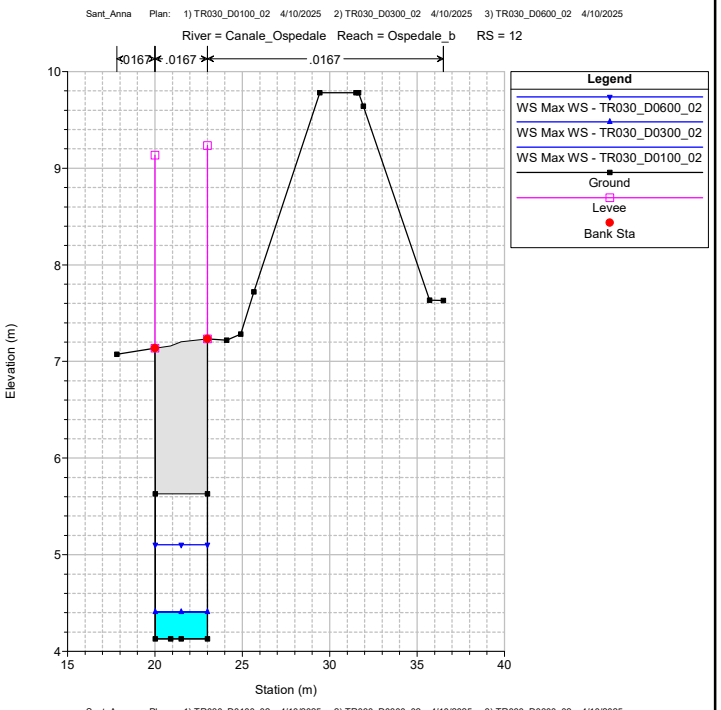
River = Canale_Ospedale Reach = Ospedale_b RS = 16

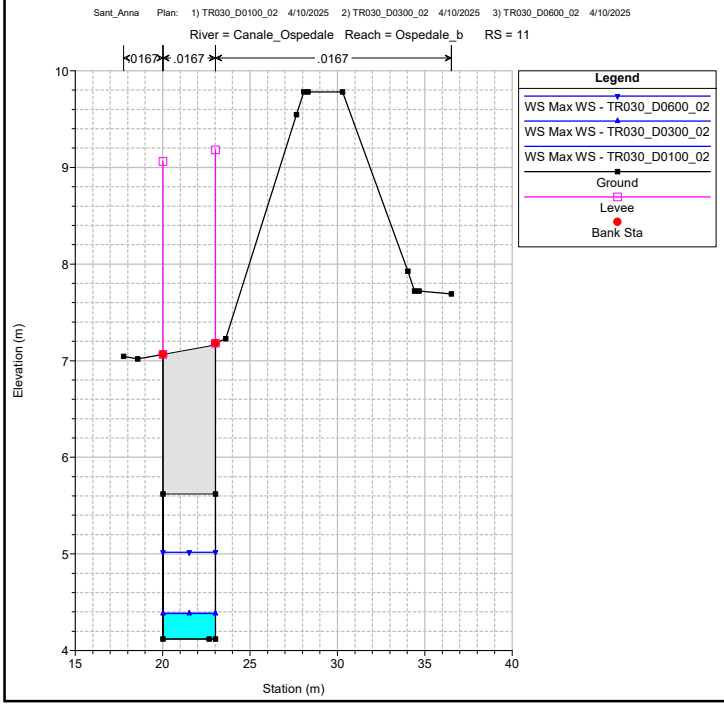


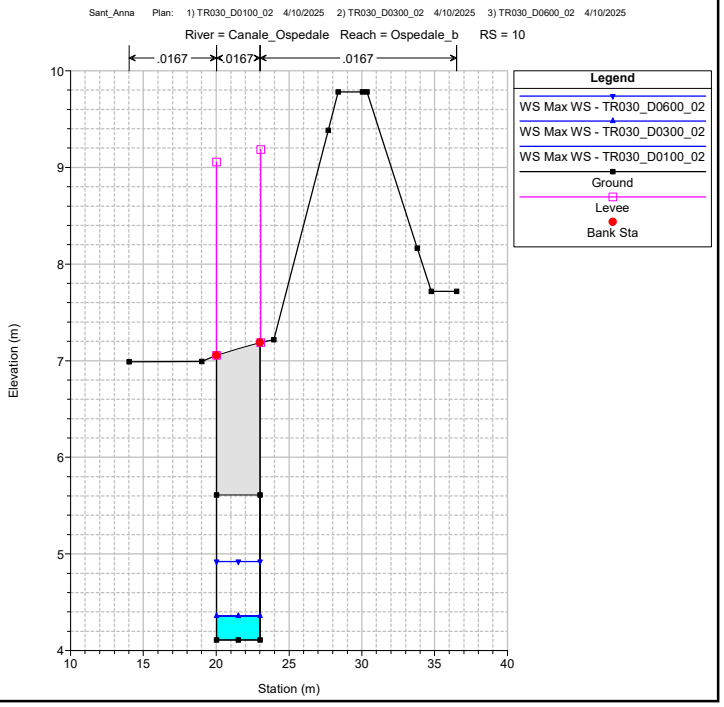

Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 15
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0600_02
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0100_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

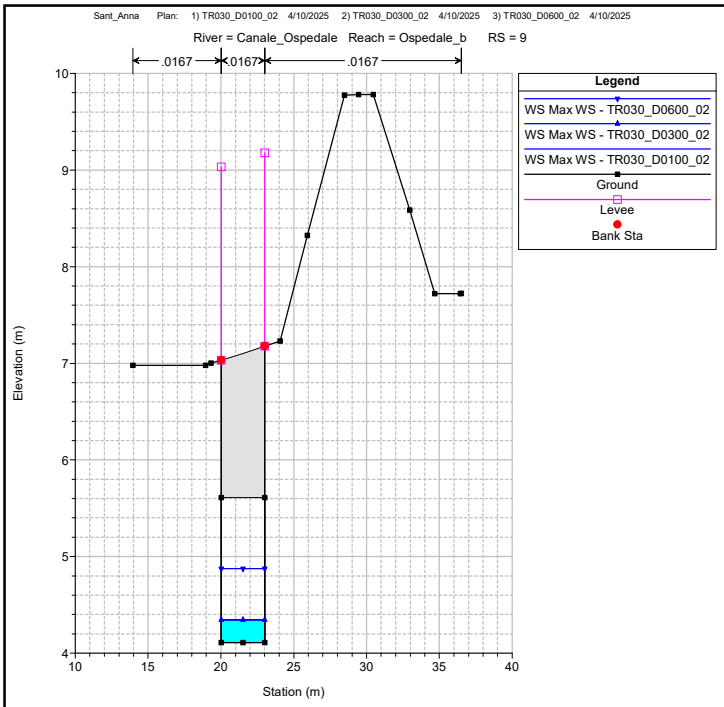

Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 14
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0600_02
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0100_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

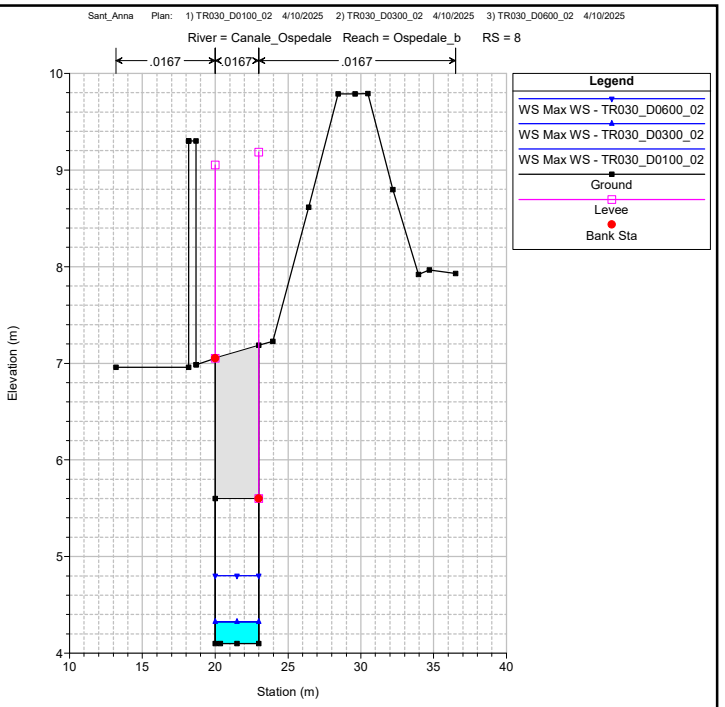

Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 13
0167
.0167
.0167
Legend
WS Max WS - TR030_D0600_02
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0100_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

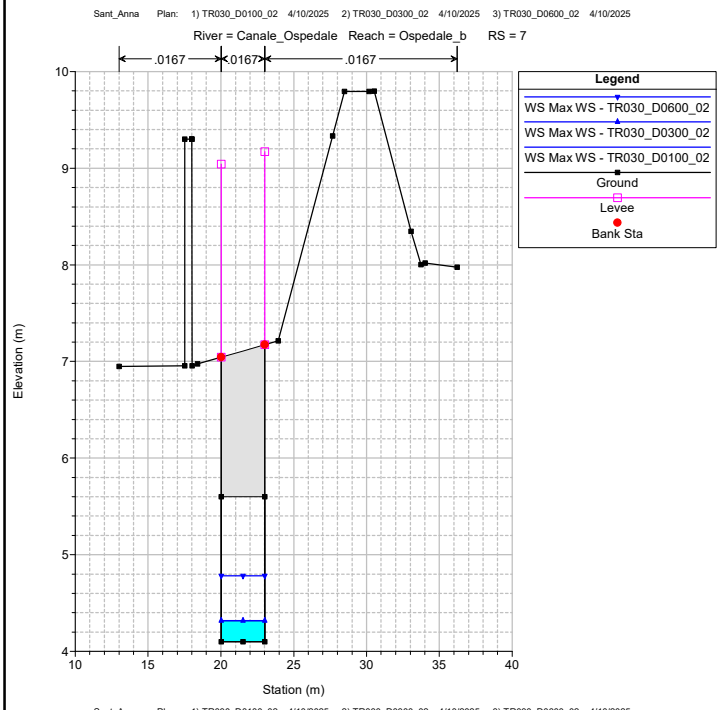

Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 12
0167
.0167
.0167
Legend
WS Max WS - TR030_D0600_02
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0100_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

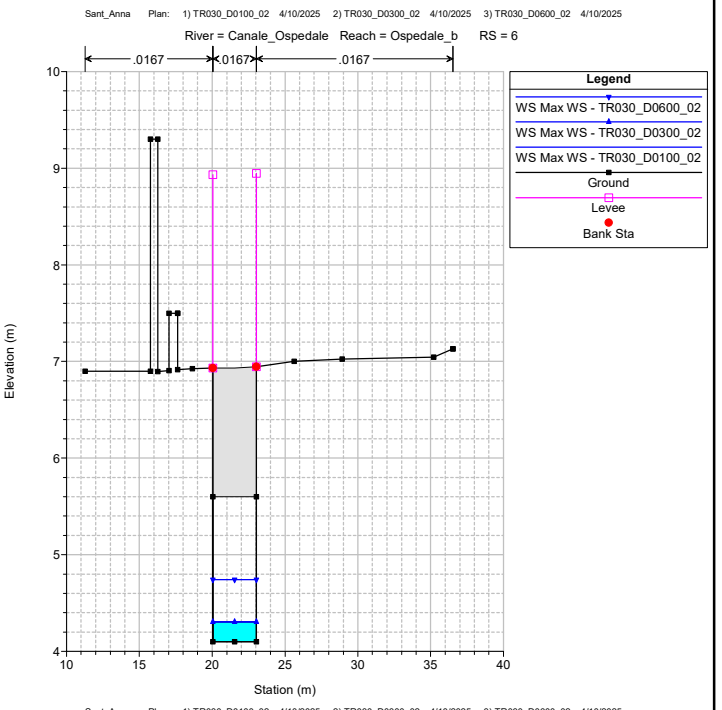

Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 11
0167
.0167
.0167
Legend
WS Max WS - TR030_D0600_02
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0100_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

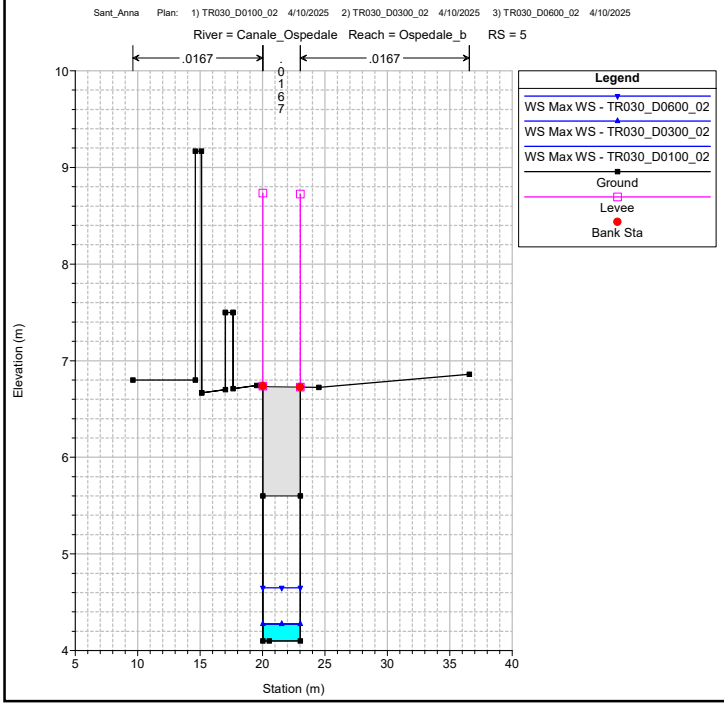

Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 10
.0167
0167
.0167
Legend
WS Max WS - TR030_D0600_02
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0100_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

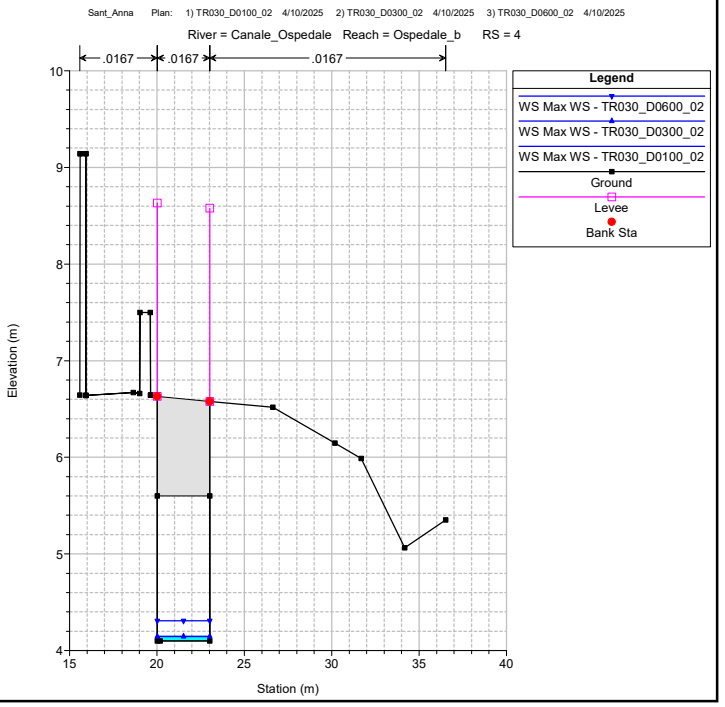

Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 9
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0600_02
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0100_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

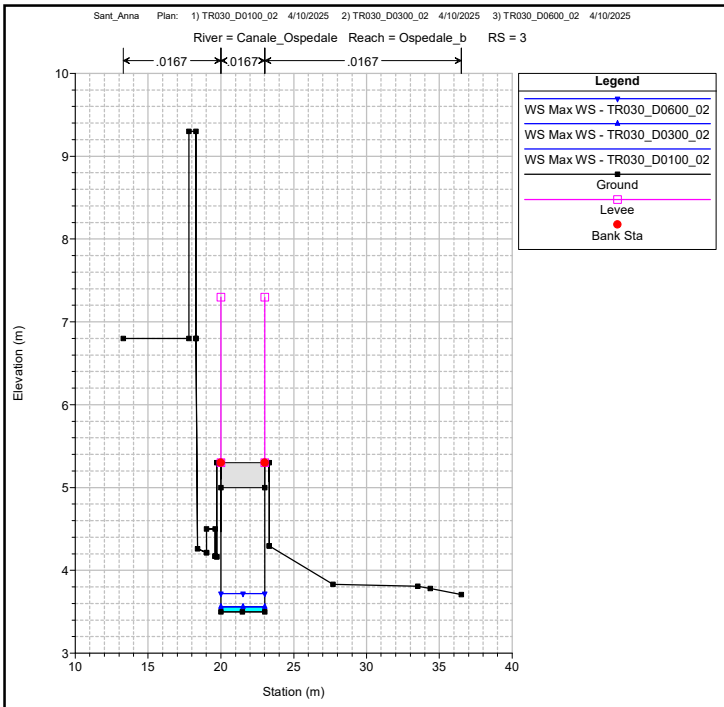

Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 8
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0600_02
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0100_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

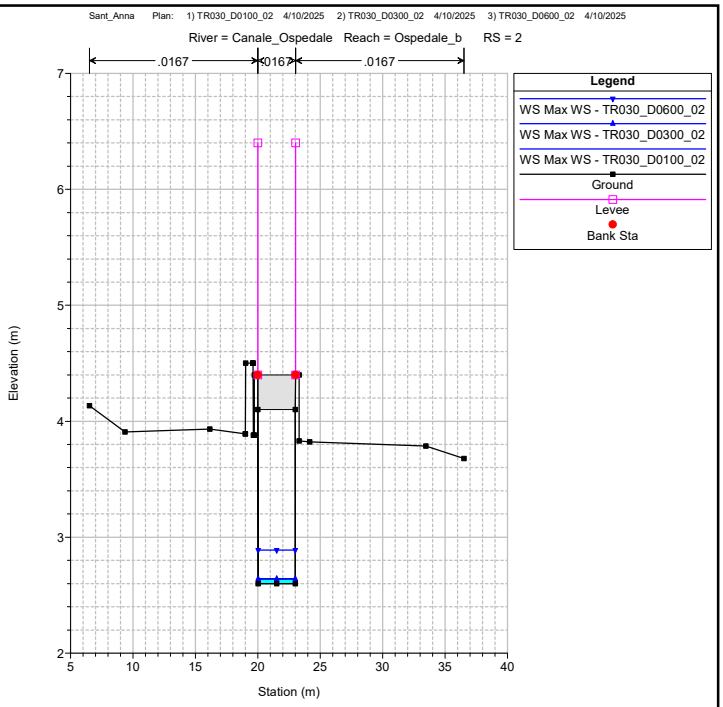

Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 7
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0600_02
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0100_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

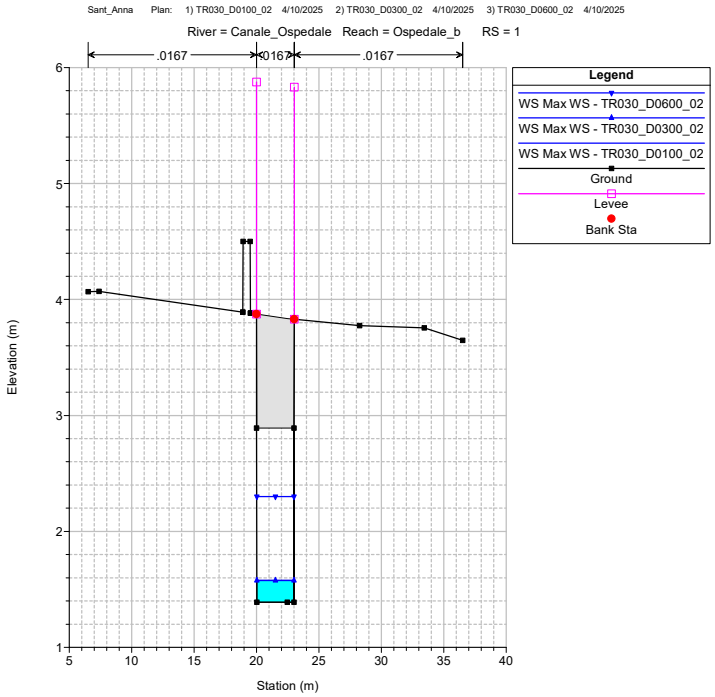

Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 6
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0600_02
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0100_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

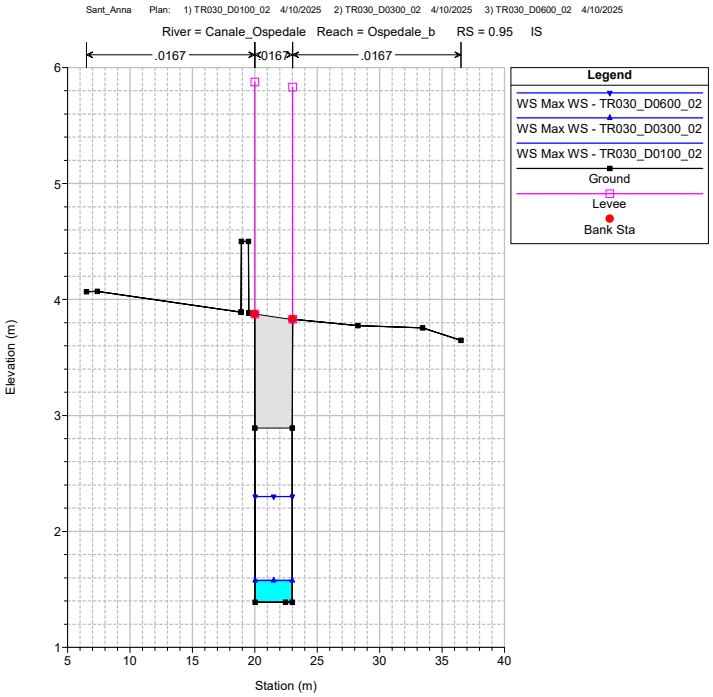

Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 5
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0600_02
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0100_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

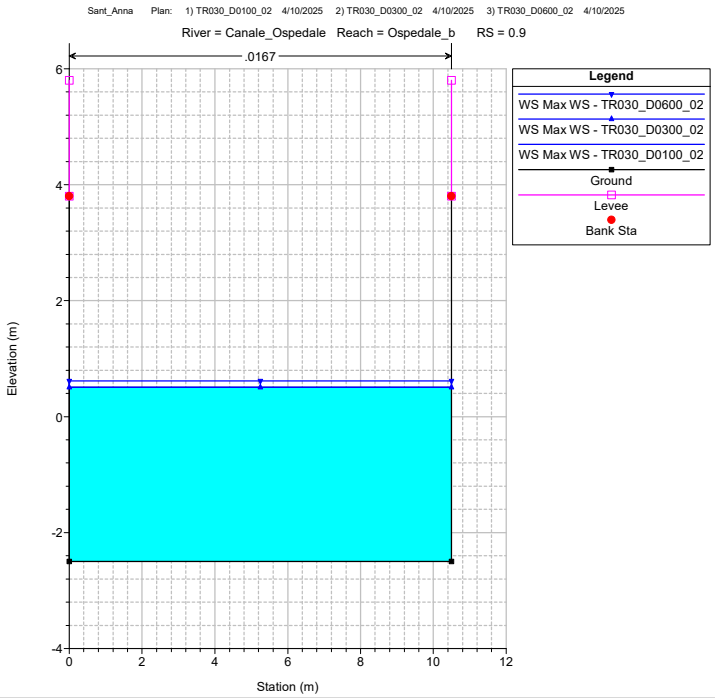

Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 4
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0600_02
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0100_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

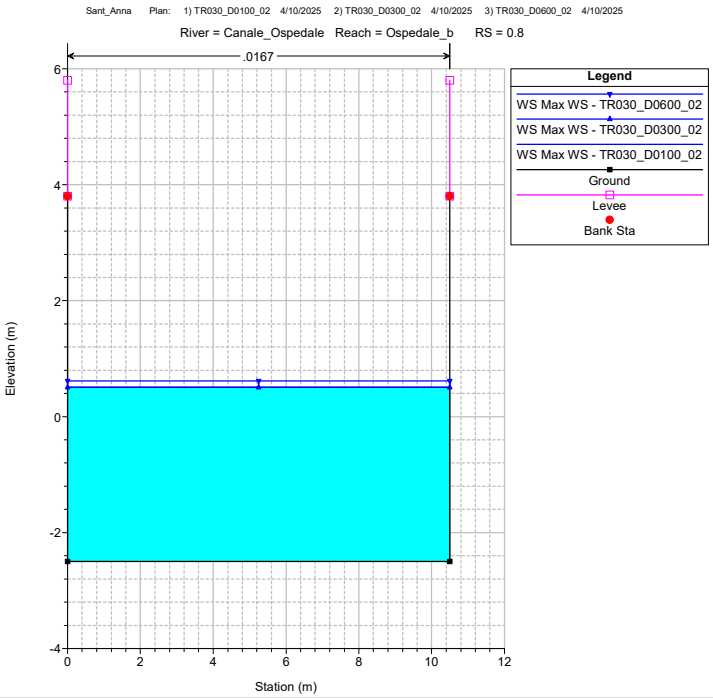

Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 3
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0600_02
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0100_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

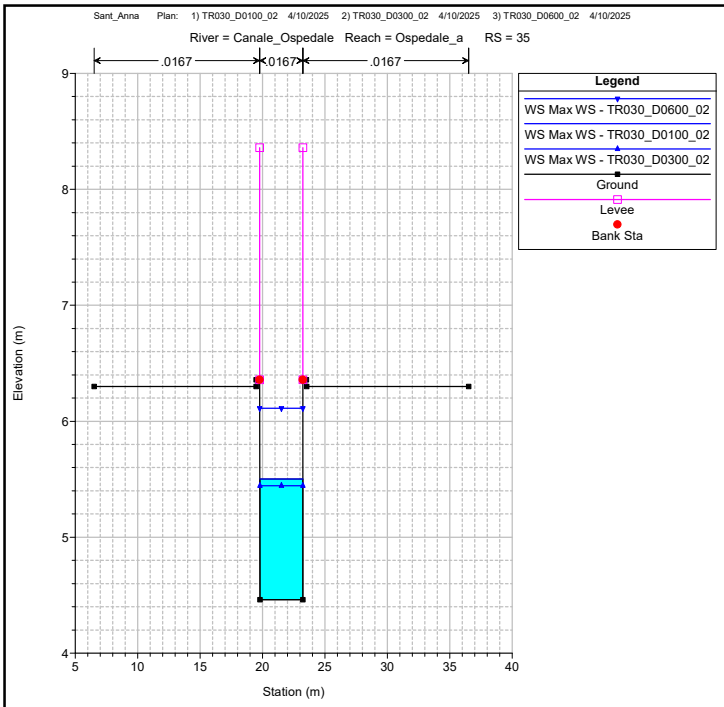

Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 2
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0600_02
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0100_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

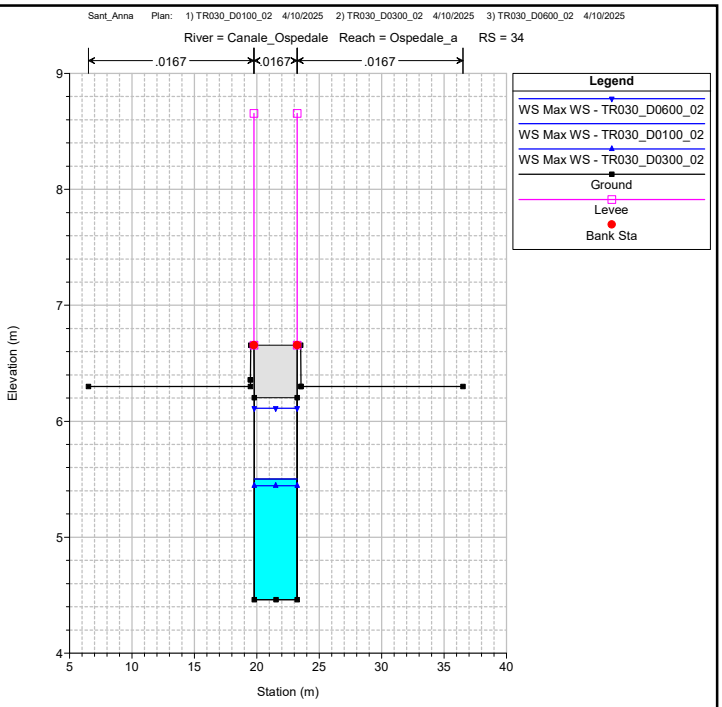

Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 1
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0600_02
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0100_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

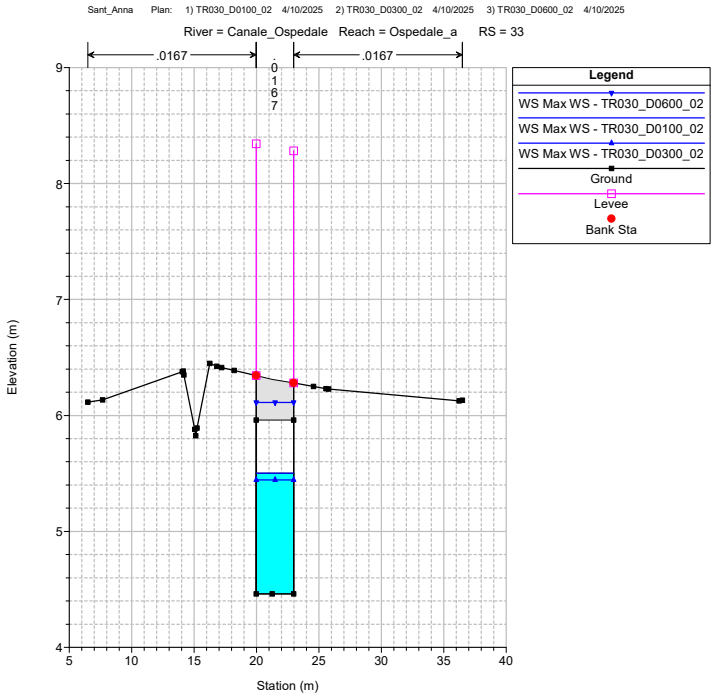

Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 0.95 IS
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0600_02
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0100_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

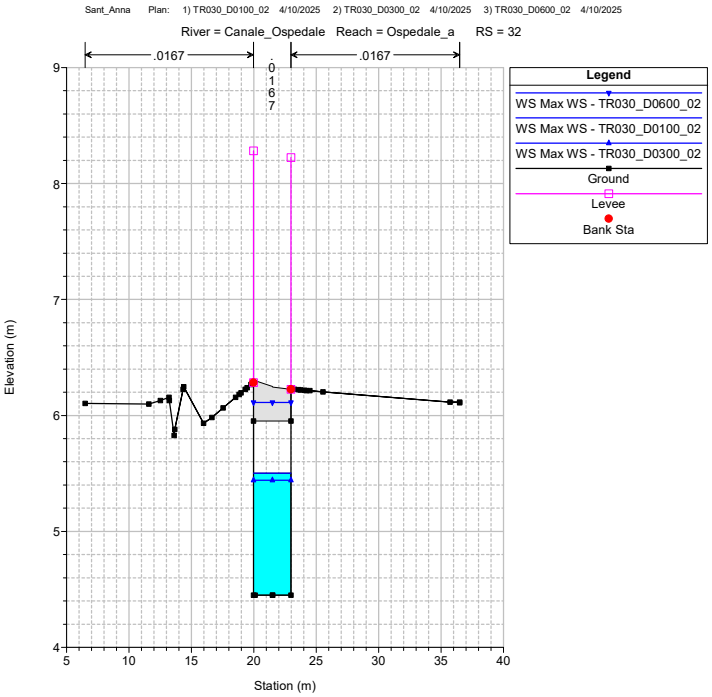

Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 0.9
.0167
Legend
WS Max WS - TR030_D0600_02
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0100_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

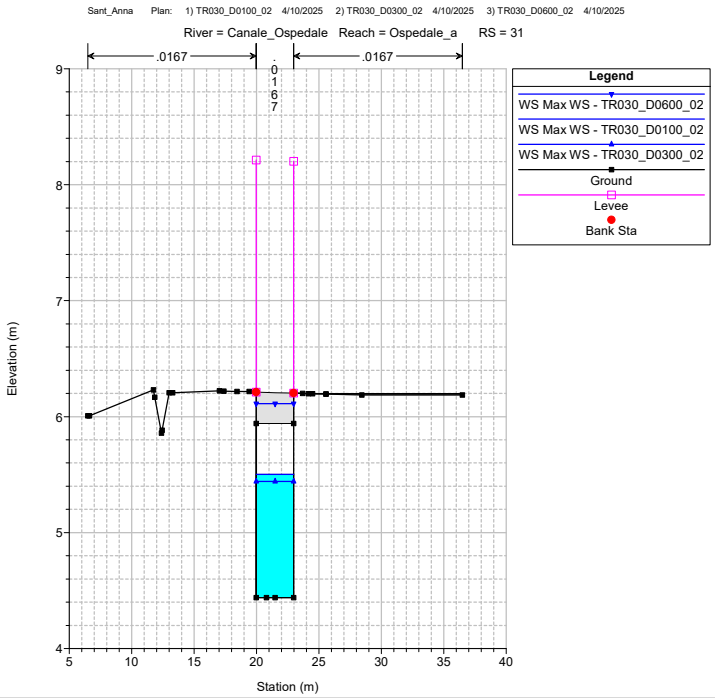

Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 0.8
.0167
Legend
WS Max WS - TR030_D0600_02
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0100_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

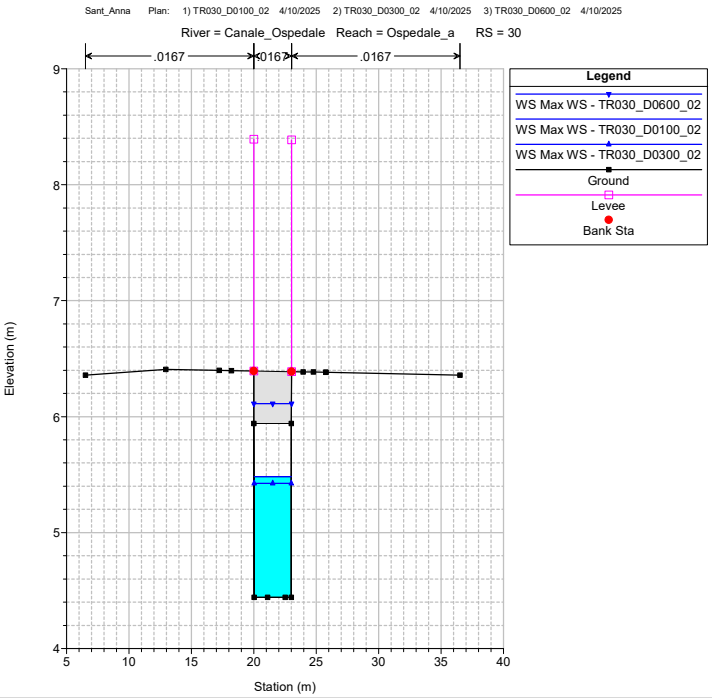

Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 35
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0600_02
WS Max WS - TR030_D0100_02
WS Max WS - TR030_D0300_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

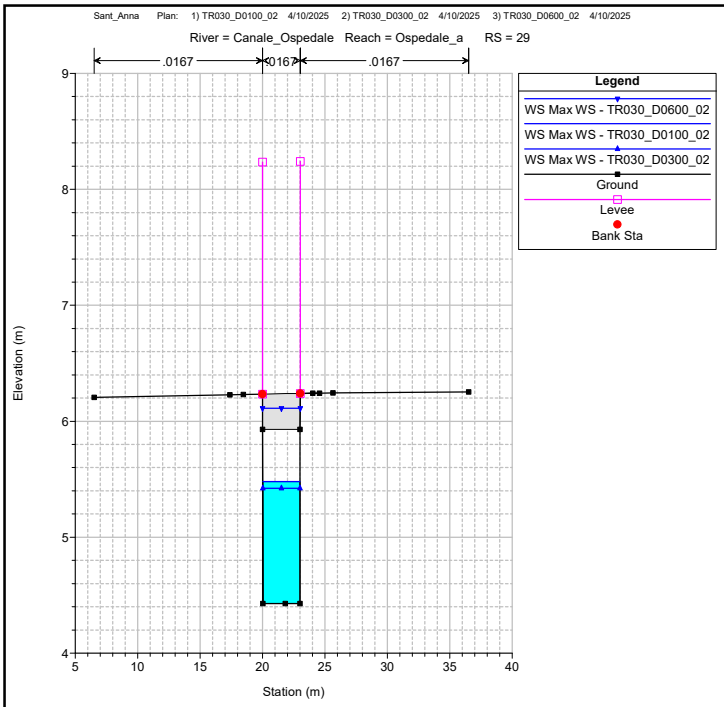

Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 34
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0600_02
WS Max WS - TR030_D0100_02
WS Max WS - TR030_D0300_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

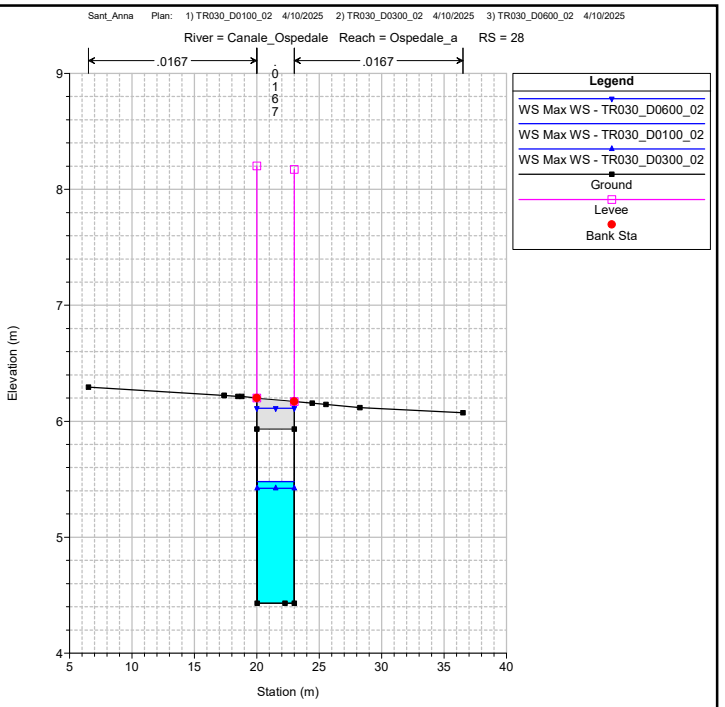

Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 33
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0600_02
WS Max WS - TR030_D0100_02
WS Max WS - TR030_D0300_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

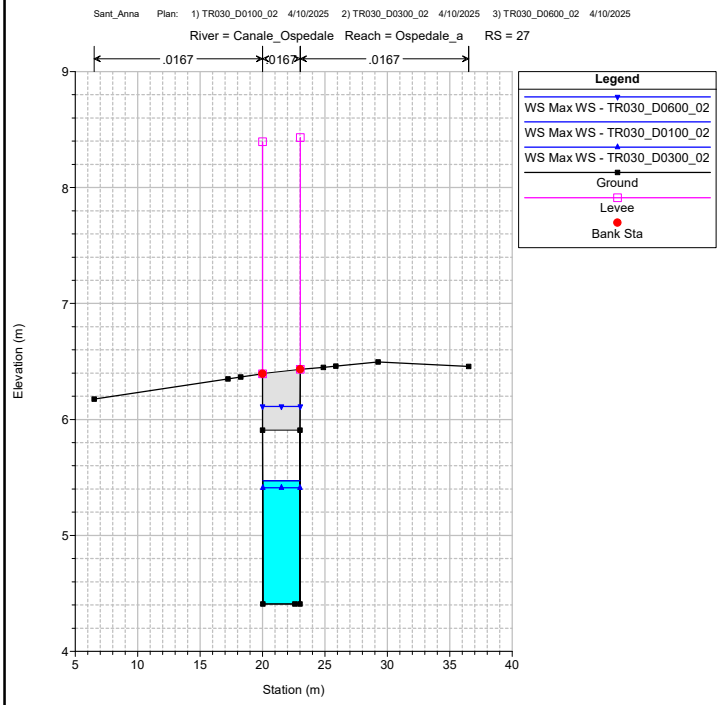

Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 32
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0600_02
WS Max WS - TR030_D0100_02
WS Max WS - TR030_D0300_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

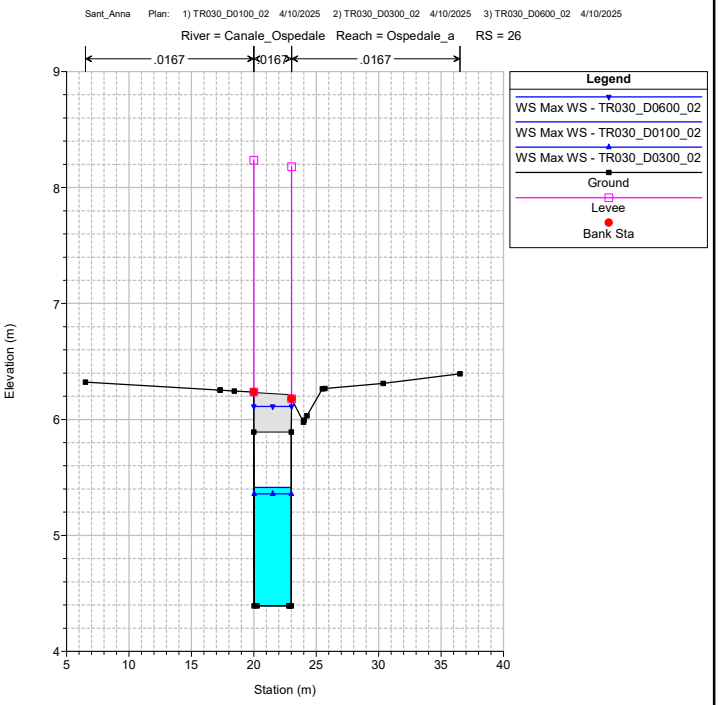

Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 31
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0600_02
WS Max WS - TR030_D0100_02
WS Max WS - TR030_D0300_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

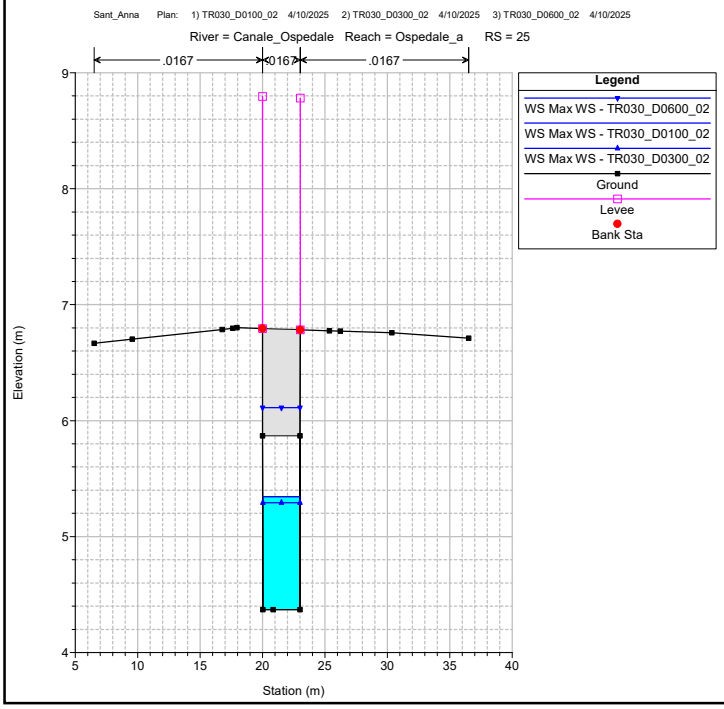

Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 30
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0600_02
WS Max WS - TR030_D0100_02
WS Max WS - TR030_D0300_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

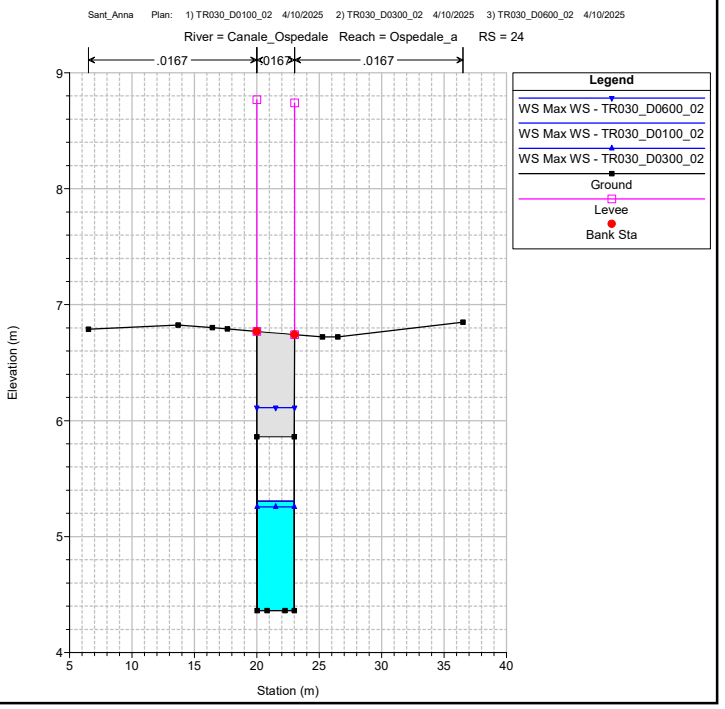

Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 29
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0600_02
WS Max WS - TR030_D0100_02
WS Max WS - TR030_D0300_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 28
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0600_02
WS Max WS - TR030_D0100_02
WS Max WS - TR030_D0300_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 27
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0600_02
WS Max WS - TR030_D0100_02
WS Max WS - TR030_D0300_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

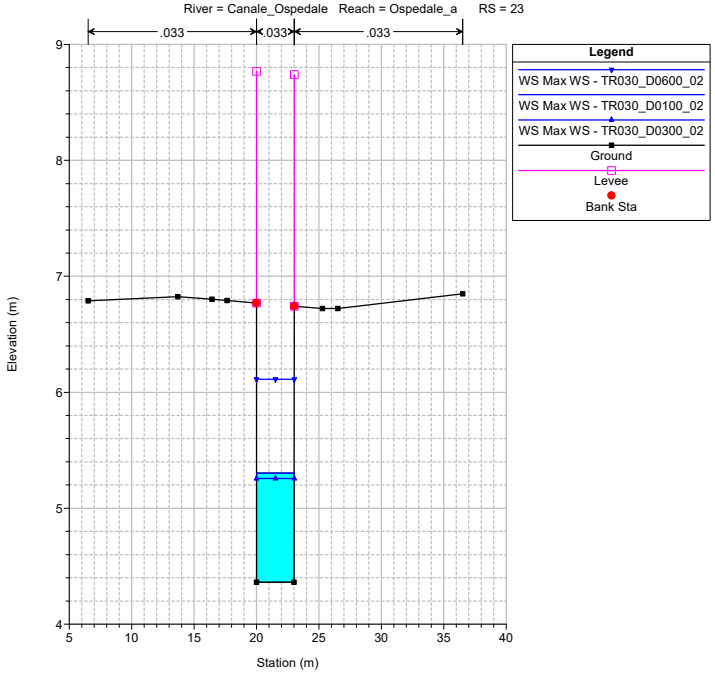

Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 26
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0600_02
WS Max WS - TR030_D0100_02
WS Max WS - TR030_D0300_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 25
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0600_02
WS Max WS - TR030_D0100_02
WS Max WS - TR030_D0300_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 24
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0600_02
WS Max WS - TR030_D0100_02
WS Max WS - TR030_D0300_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

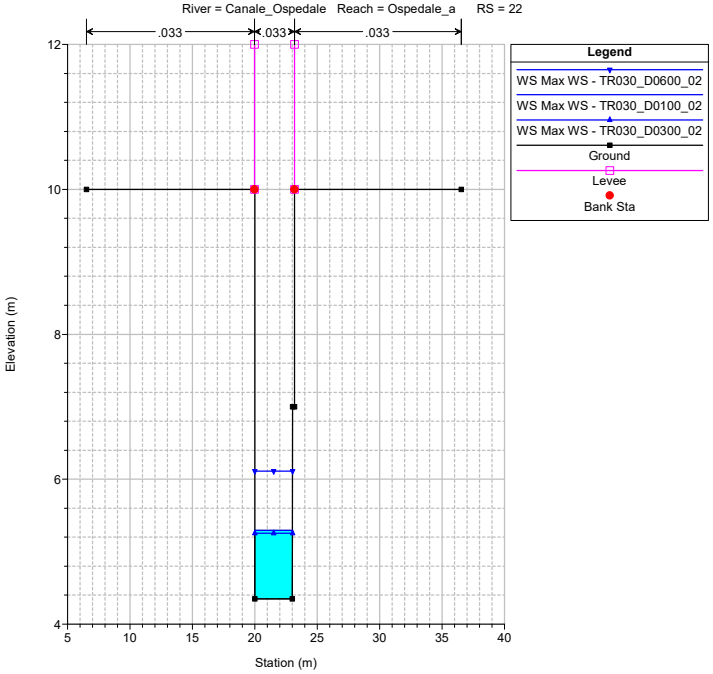
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = Canale_Ospedale Reach = Ospedale_a RS = 23



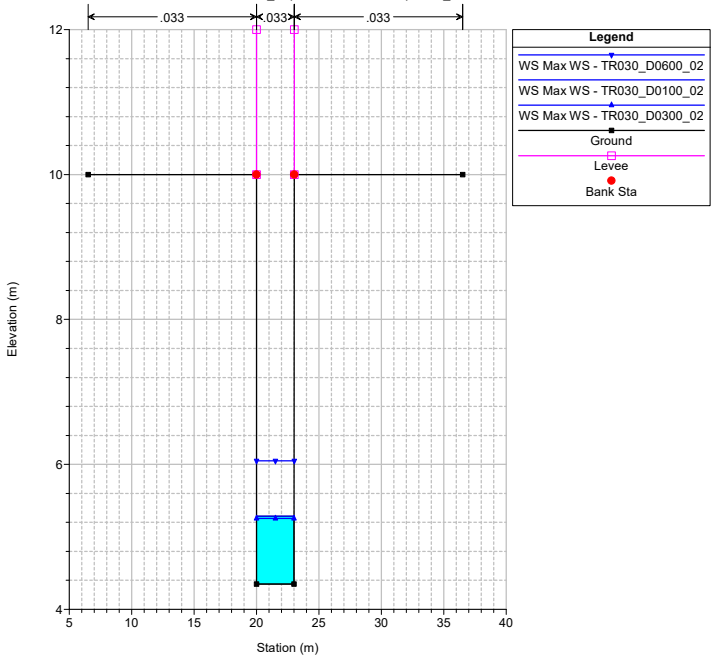
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = Canale_Ospedale Reach = Ospedale_a RS = 22



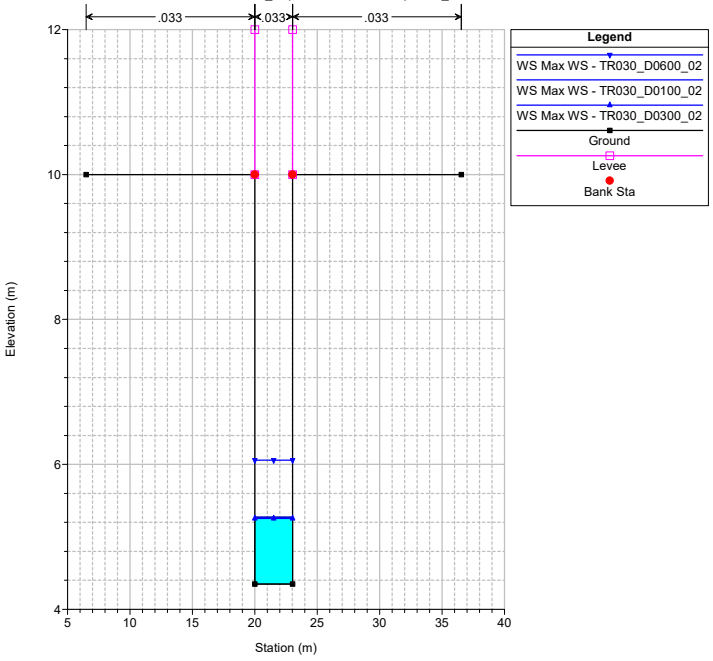
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = Canale_Ospedale Reach = Ospedale_a RS = 21



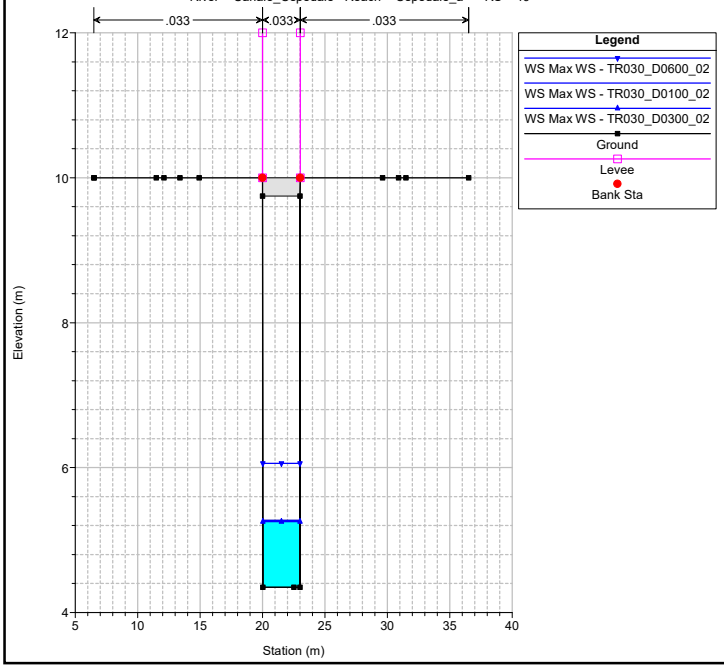
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = Canale_Ospedale Reach = Ospedale_a RS = 20



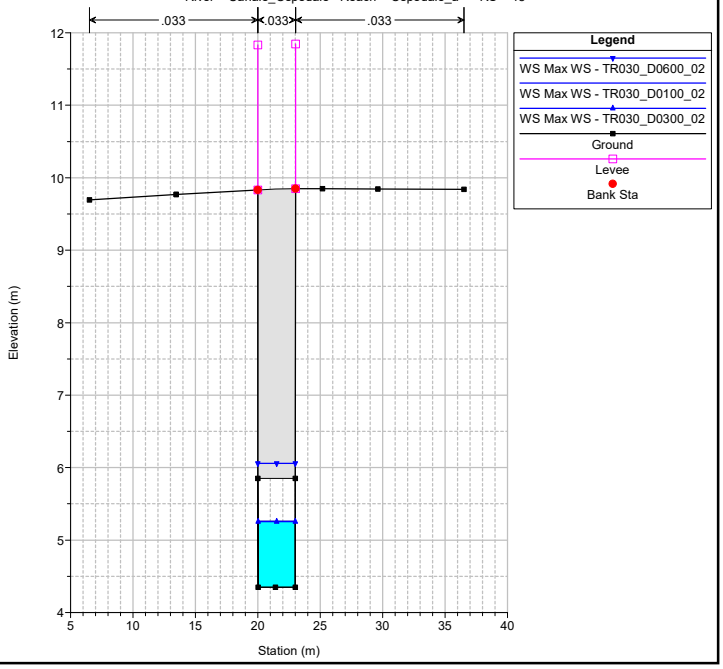
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

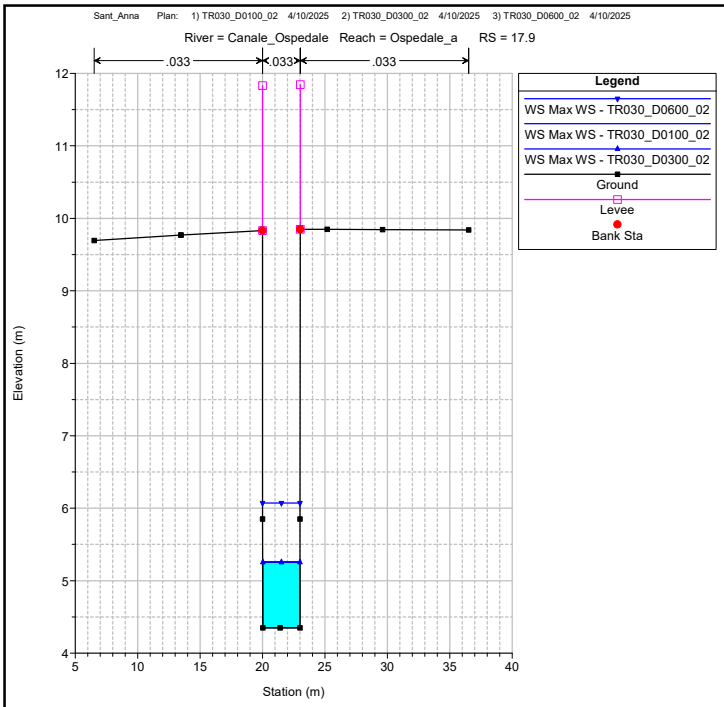
River = Canale_Ospedale Reach = Ospedale_a RS = 19

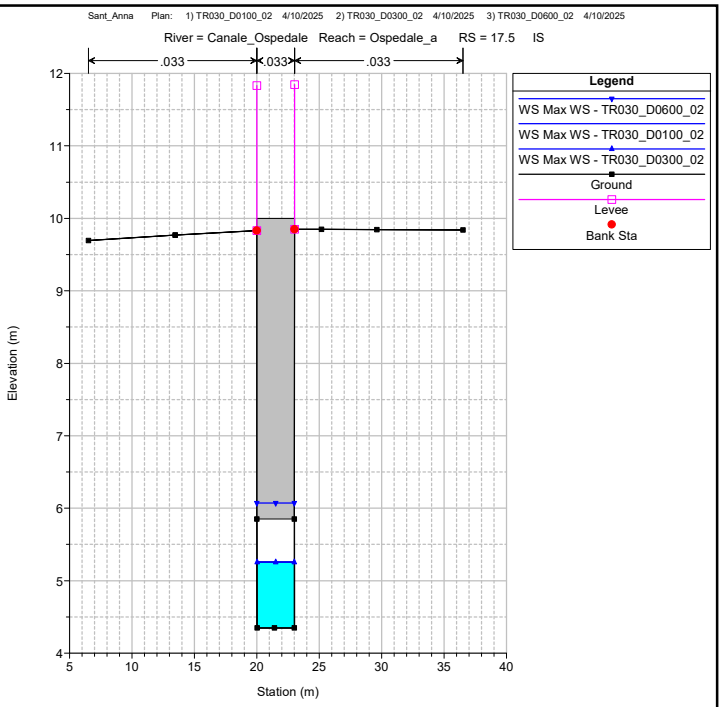


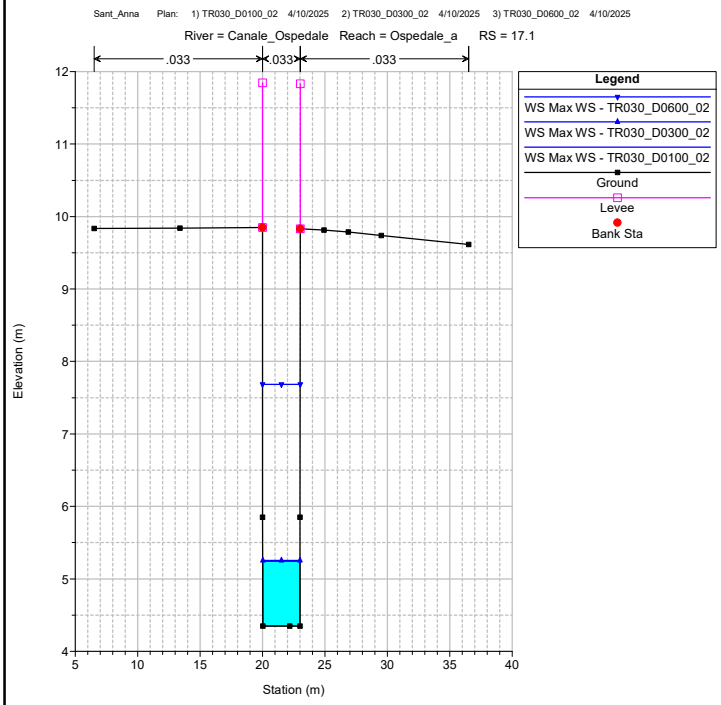
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

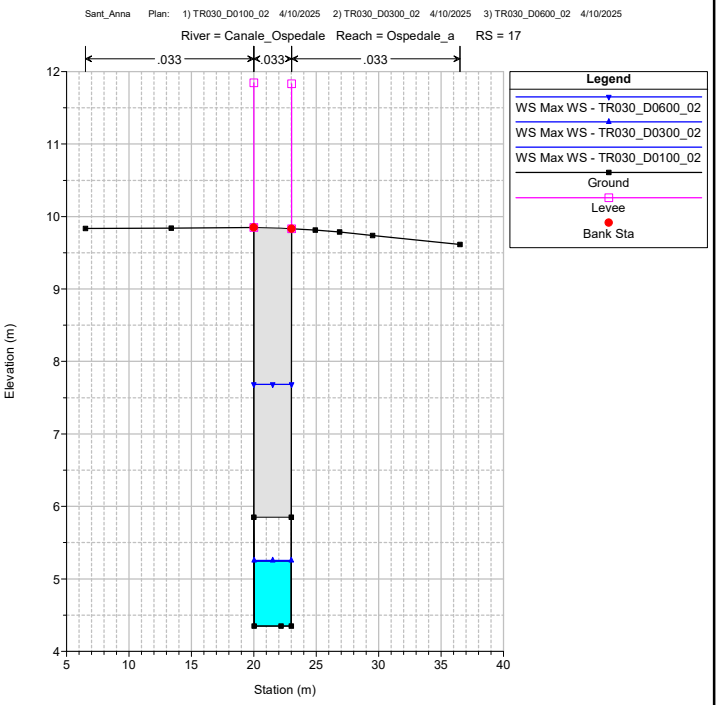
River = Canale_Ospedale Reach = Ospedale_a RS = 18

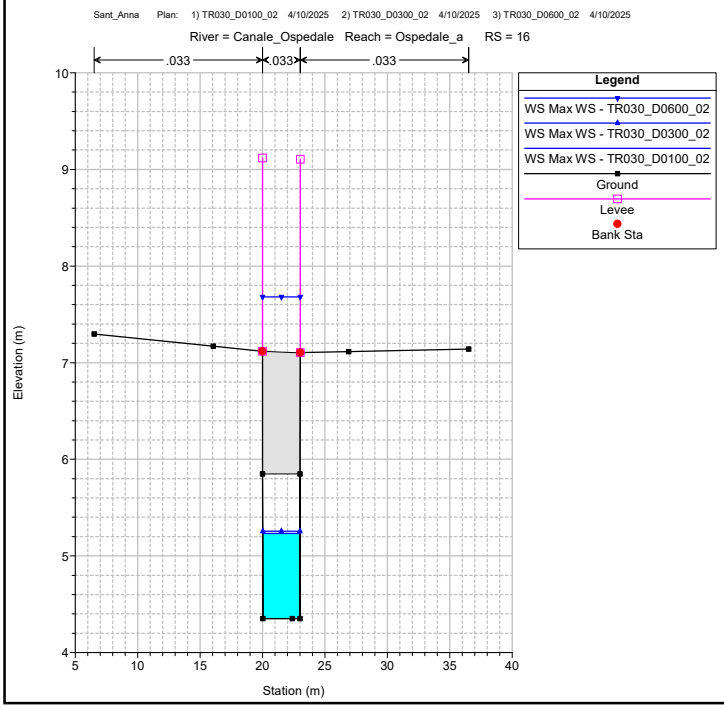


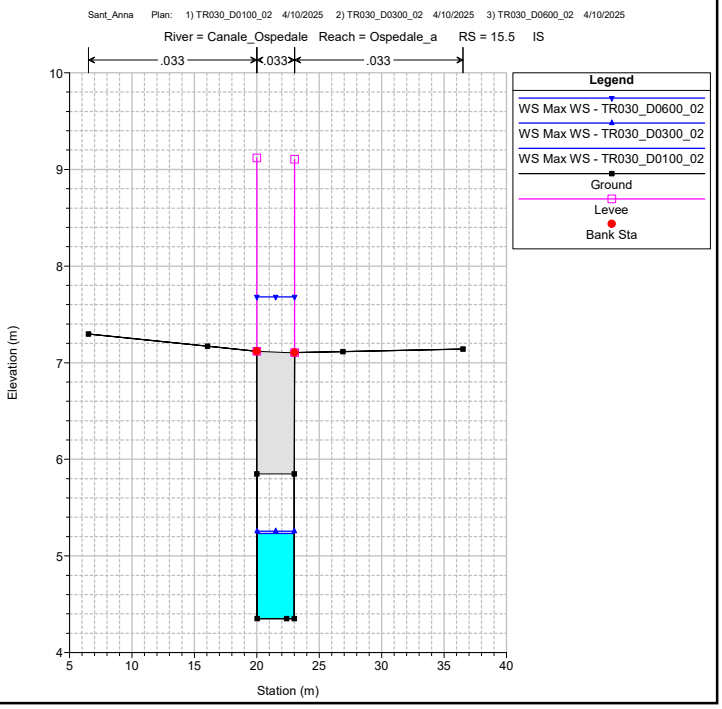

Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 17.9
.033
.033
.033
Legend
WS Max WS - TR030_D0600_02
WS Max WS - TR030_D0100_02
WS Max WS - TR030_D0300_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 17.5 IS
.033
.033
.033
Legend
WS Max WS - TR030_D0600_02
WS Max WS - TR030_D0100_02
WS Max WS - TR030_D0300_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 17.1
.033
.033
.033
Legend
WS Max WS - TR030_D0600_02
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0100_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

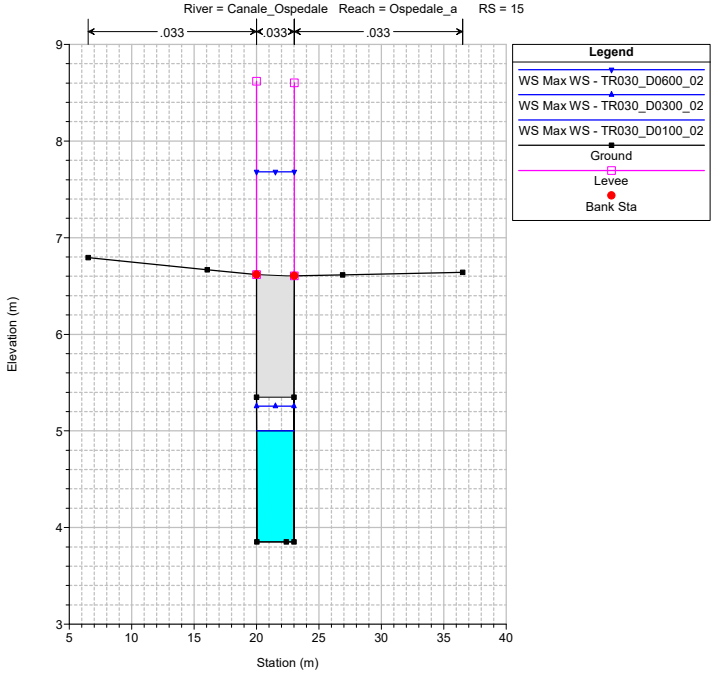

Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 17
.033
.033
.033
Legend
WS Max WS - TR030_D0600_02
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0100_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 16
.033
.033
.033
Legend
WS Max WS - TR030_D0600_02
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0100_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 15.5 IS
.033
.033
.033
Legend
WS Max WS - TR030_D0600_02
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0100_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

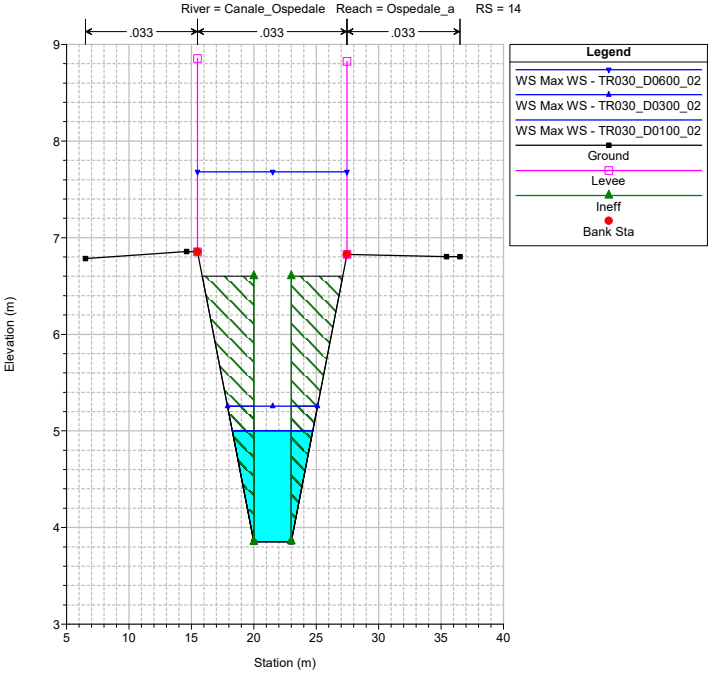
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = Canale_Ospedale Reach = Ospedale_a RS = 15



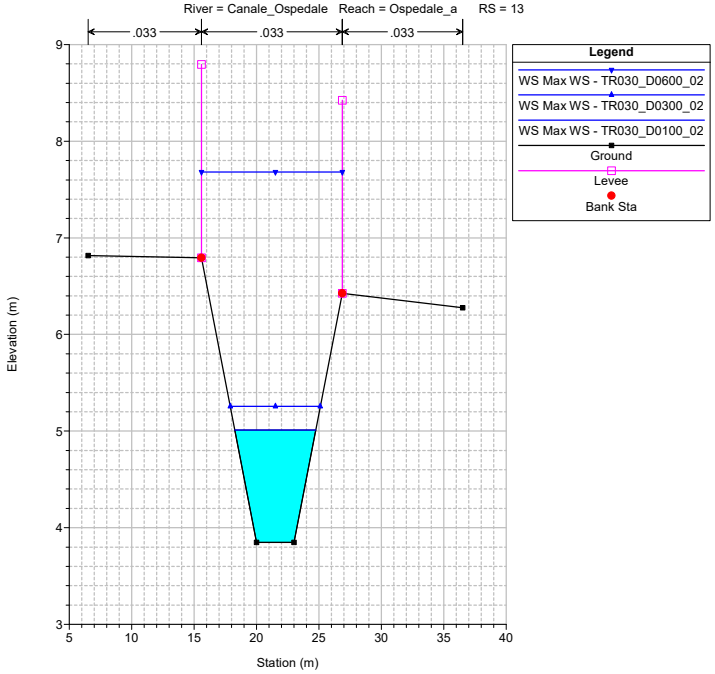
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = Canale_Ospedale Reach = Ospedale_a RS = 14



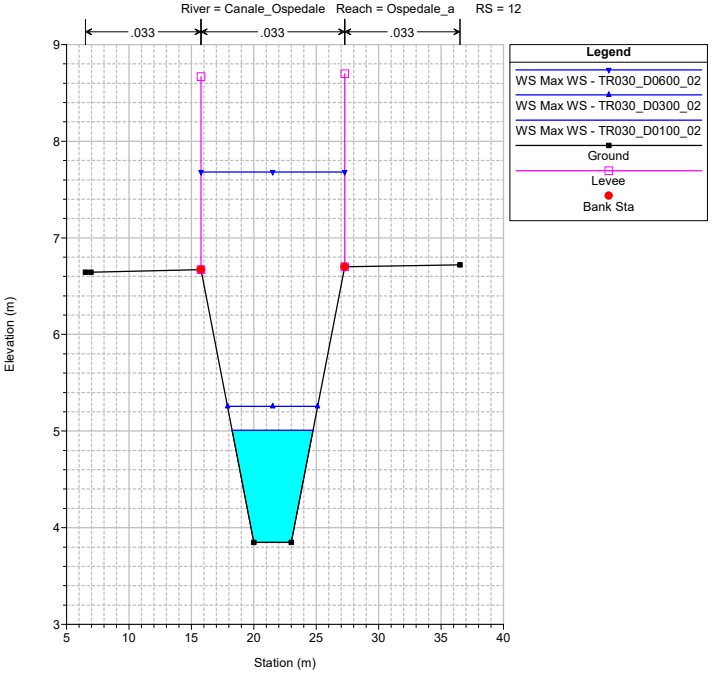
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = Canale_Ospedale Reach = Ospedale_a RS = 13



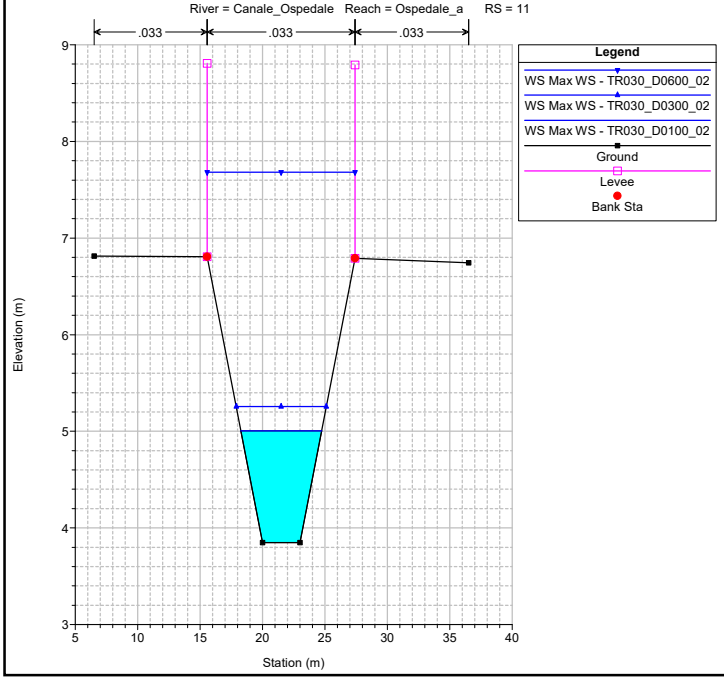
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = Canale_Ospedale Reach = Ospedale_a RS = 12



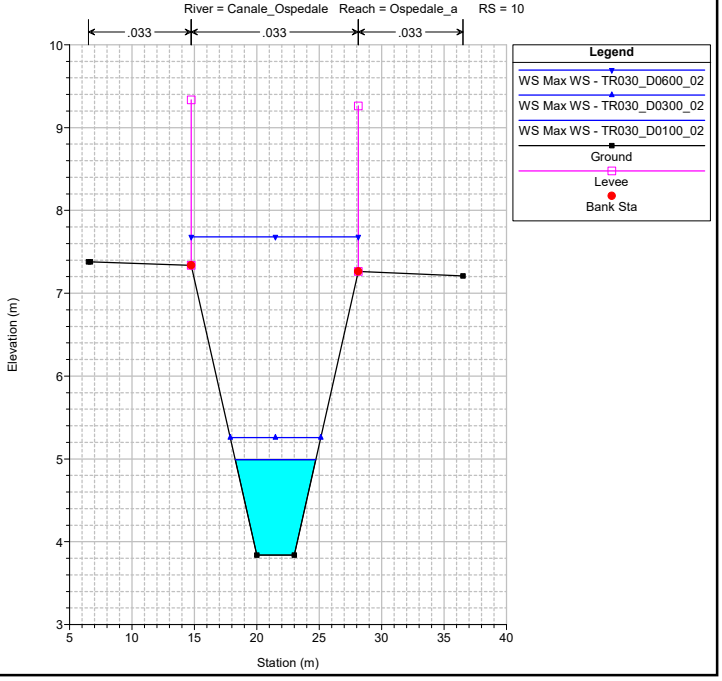
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

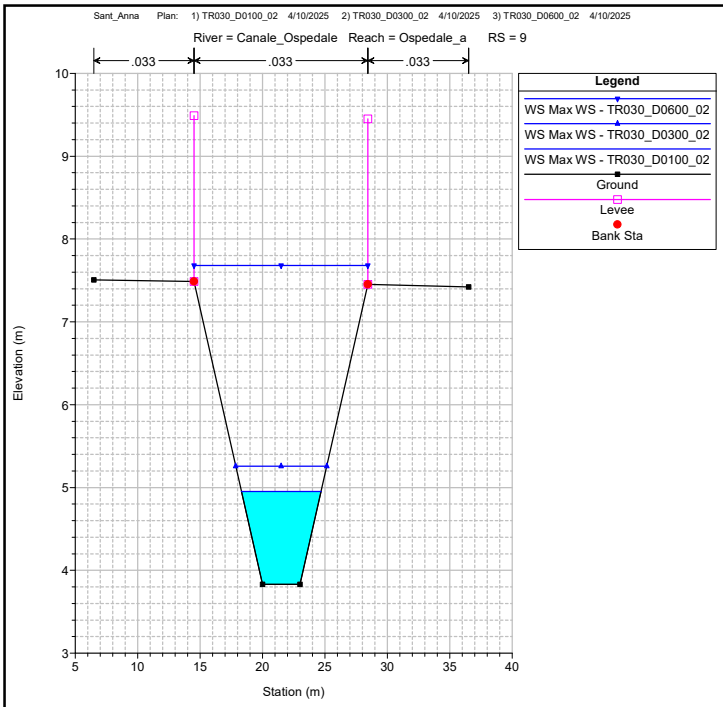
River = Canale_Ospedale Reach = Ospedale_a RS = 11

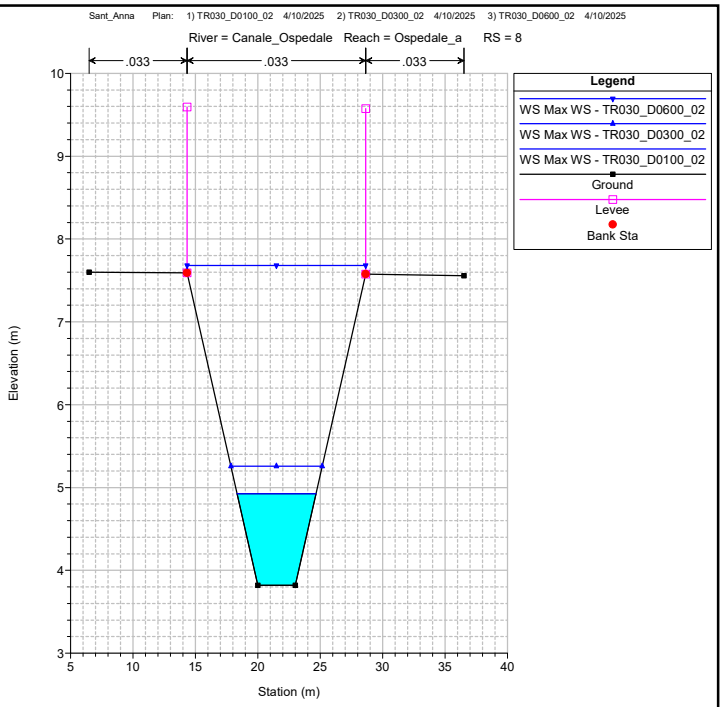


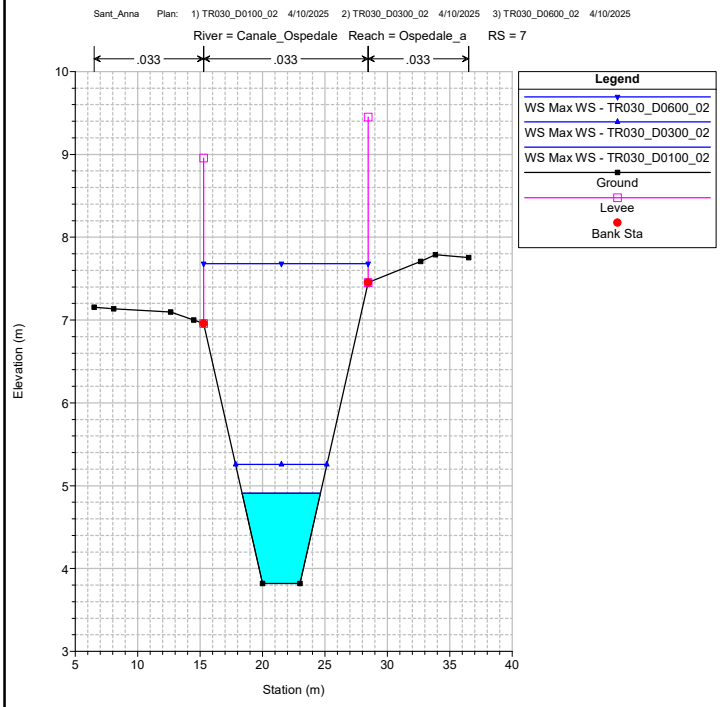
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

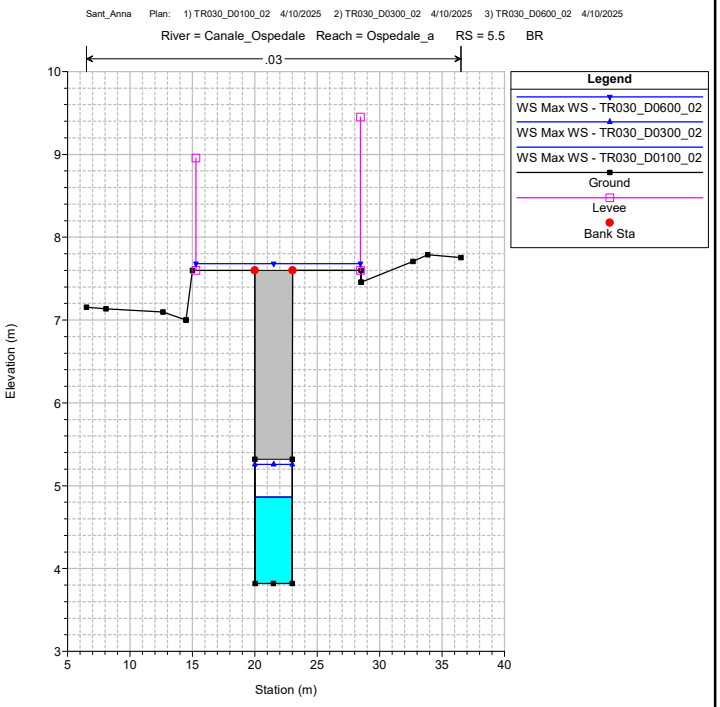
River = Canale_Ospedale Reach = Ospedale_a RS = 10

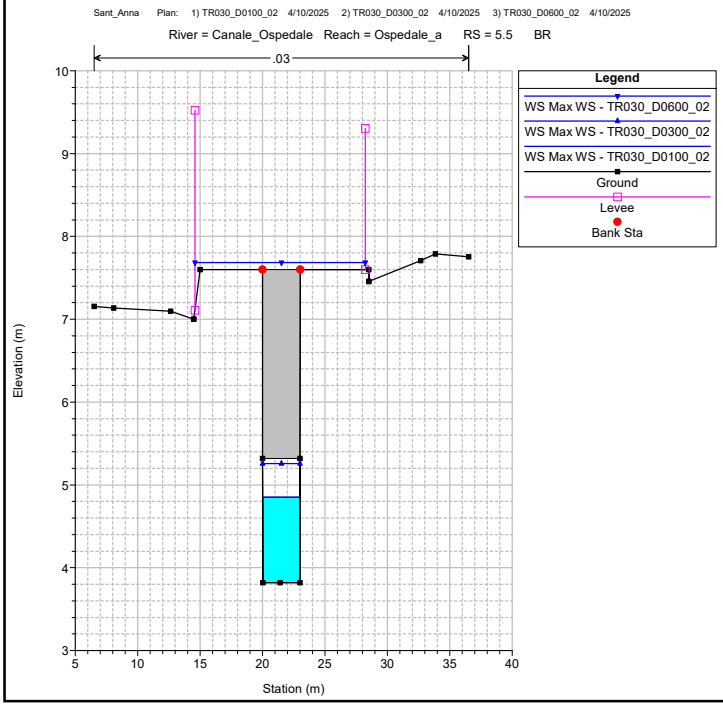


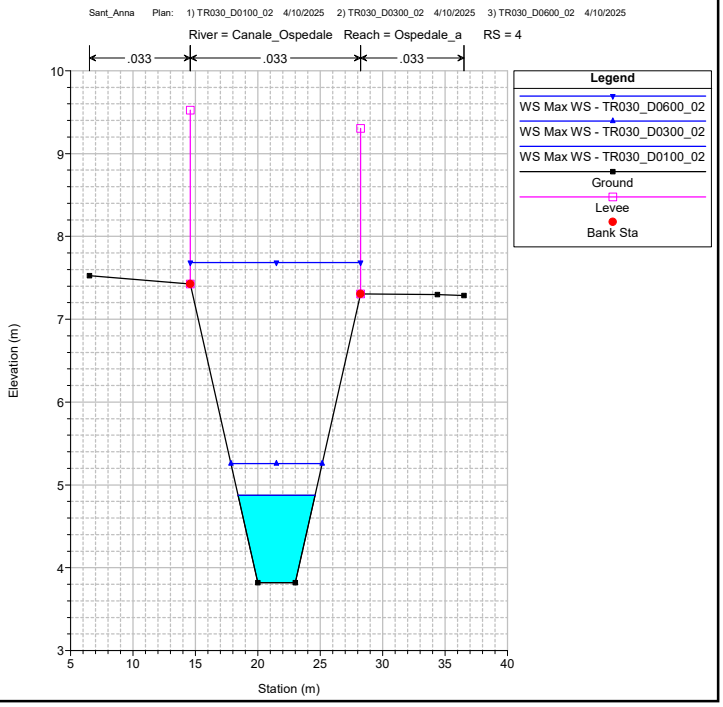

Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 9
.033
.033
.033
Legend
WS Max WS - TR030_D0600_02
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0100_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

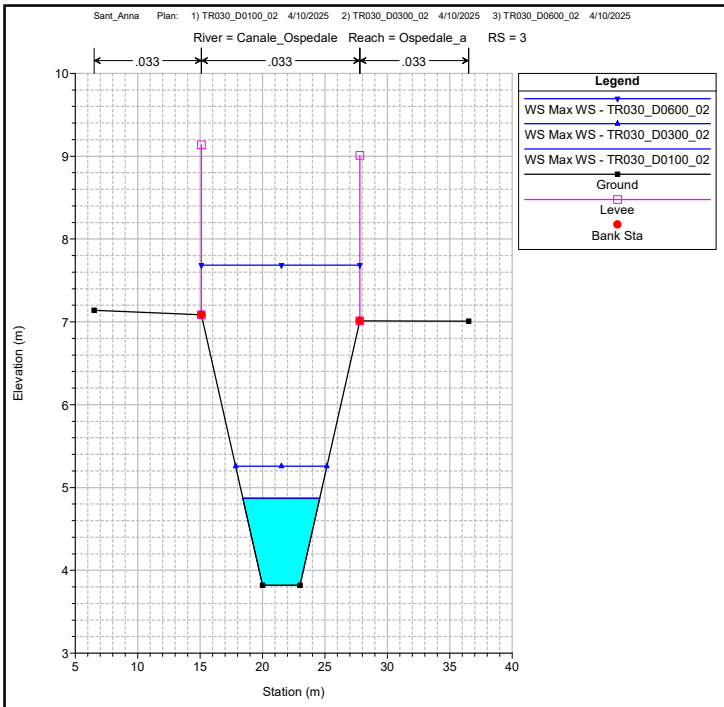

Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 8
.033
.033
.033
Legend
WS Max WS - TR030_D0600_02
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0100_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

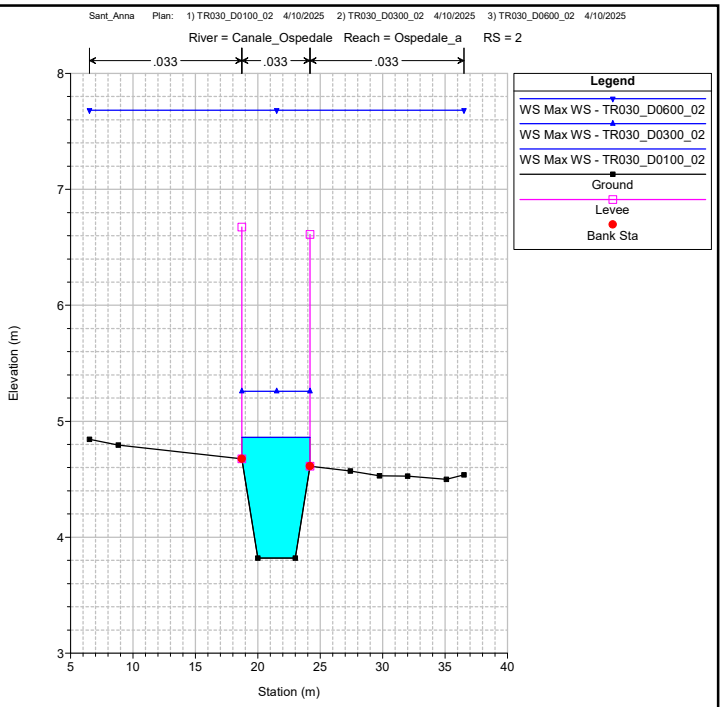

Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 7
.033
.033
.033
Legend
WS Max WS - TR030_D0600_02
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0100_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

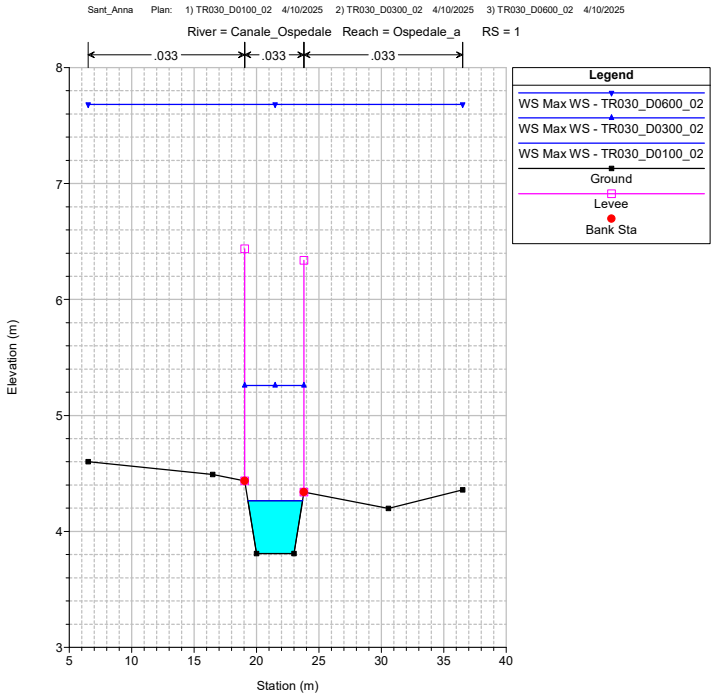

Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 5.5 BR
.03
Legend
WS Max WS - TR030_D0600_02
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0100_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

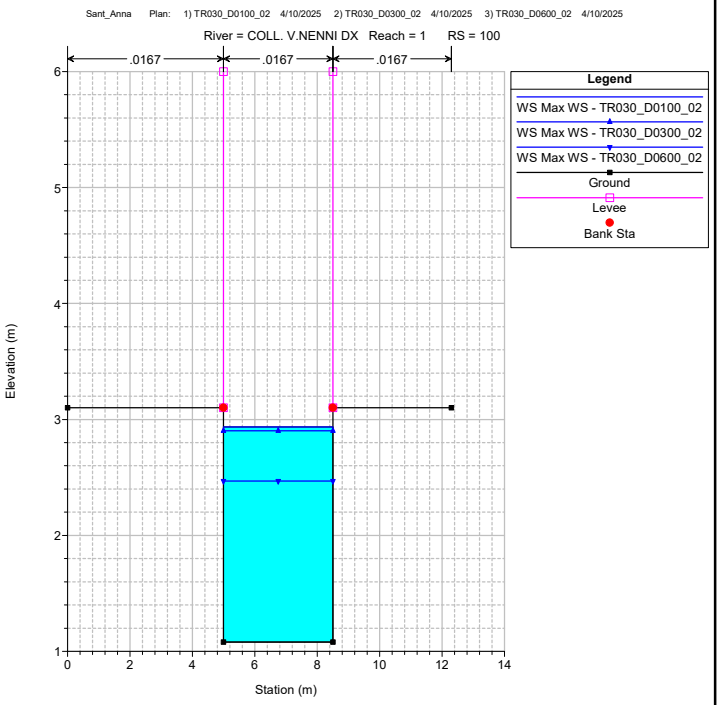

Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 5.5 BR
.03
Legend
WS Max WS - TR030_D0600_02
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0100_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

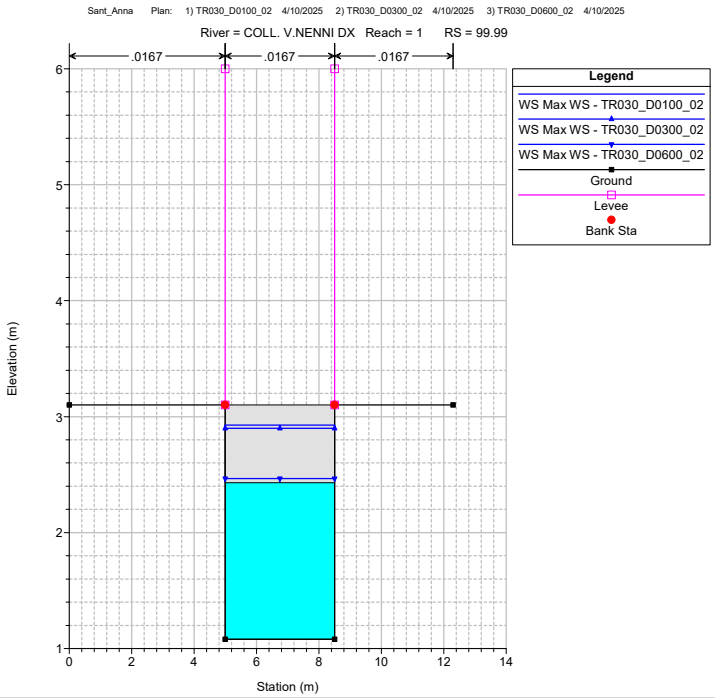

Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 4
.033
.033
.033
Legend
WS Max WS - TR030_D0600_02
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0100_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

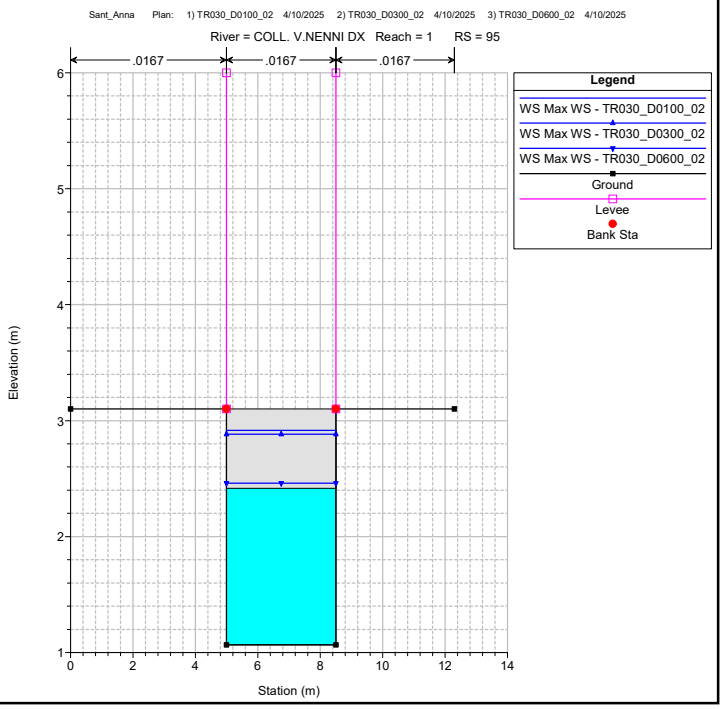

Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 3
.033
.033
.033
Legend
WS Max WS - TR030_D0600_02
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0100_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 2
.033
.033
.033
Legend
WS Max WS - TR030_D0600_02
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0100_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 1
.033
.033
.033
Legend
WS Max WS - TR030_D0600_02
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0100_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

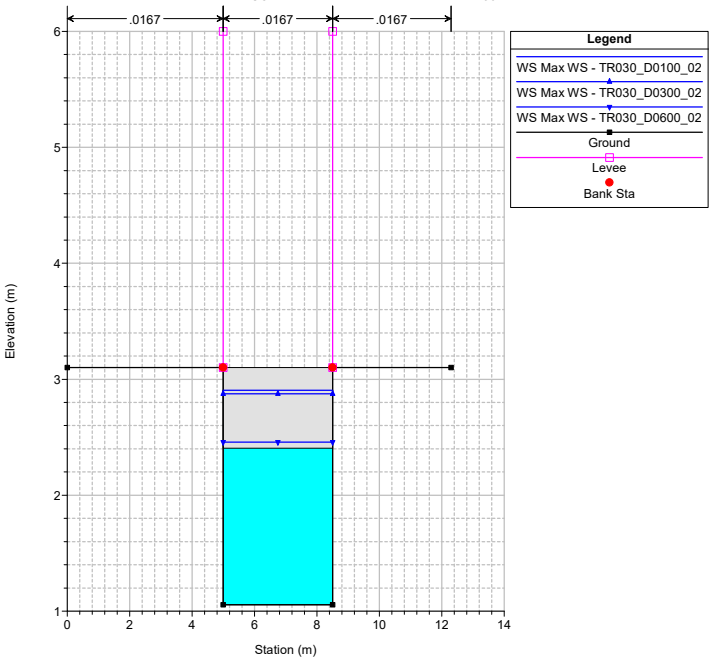

Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = COLL. V.NENNI DX Reach = 1 RS = 100
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0100_02
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = COLL. V.NENNI DX Reach = 1 RS = 99.99
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0100_02
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = COLL. V.NENNI DX Reach = 1 RS = 95
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0100_02
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

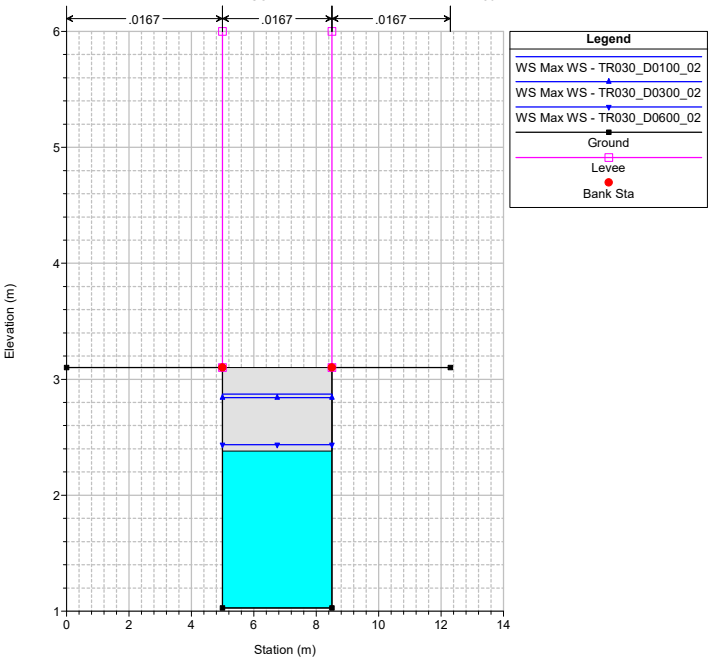
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = COLL. V.NENNI DX Reach = 1 RS = 90



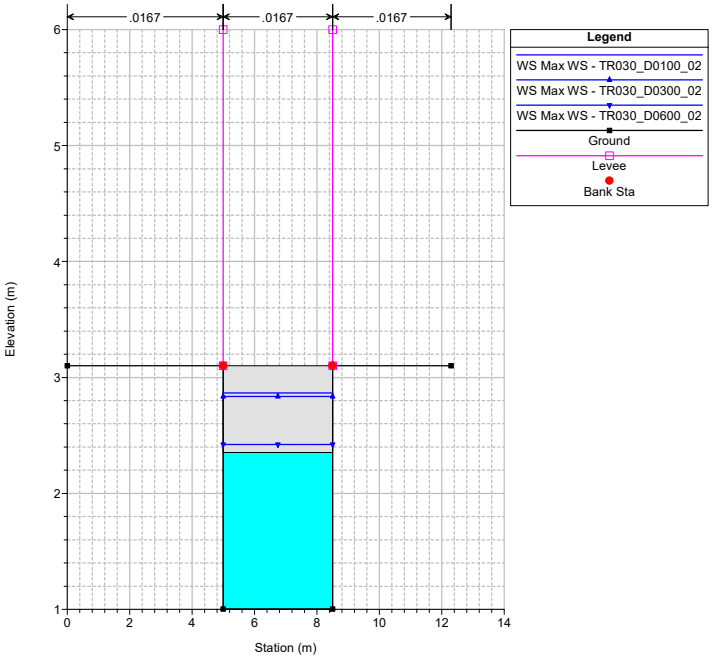
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = COLL. V.NENNI DX Reach = 1 RS = 80



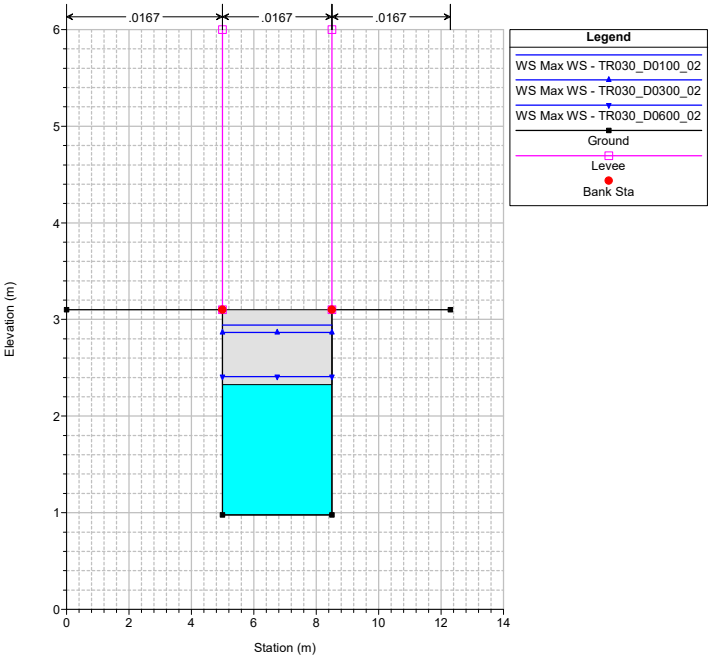
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = COLL. V.NENNI DX Reach = 1 RS = 70



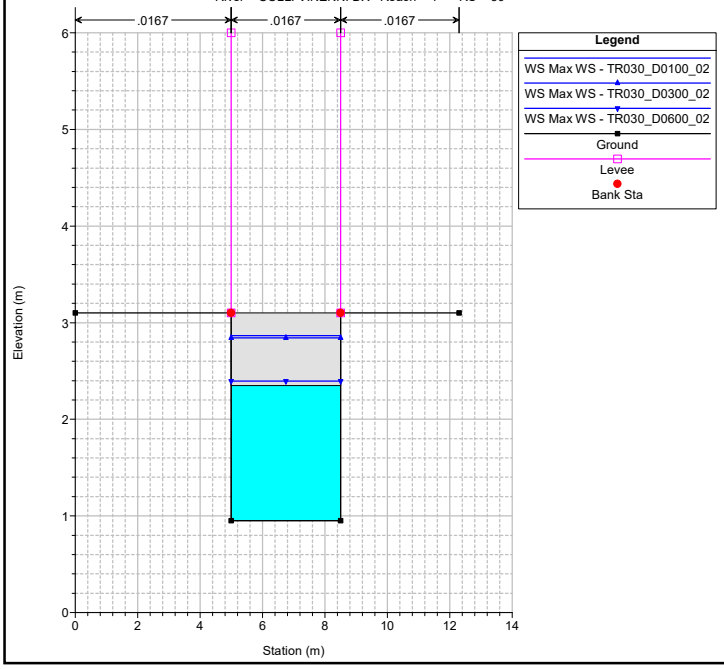
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = COLL. V.NENNI DX Reach = 1 RS = 60



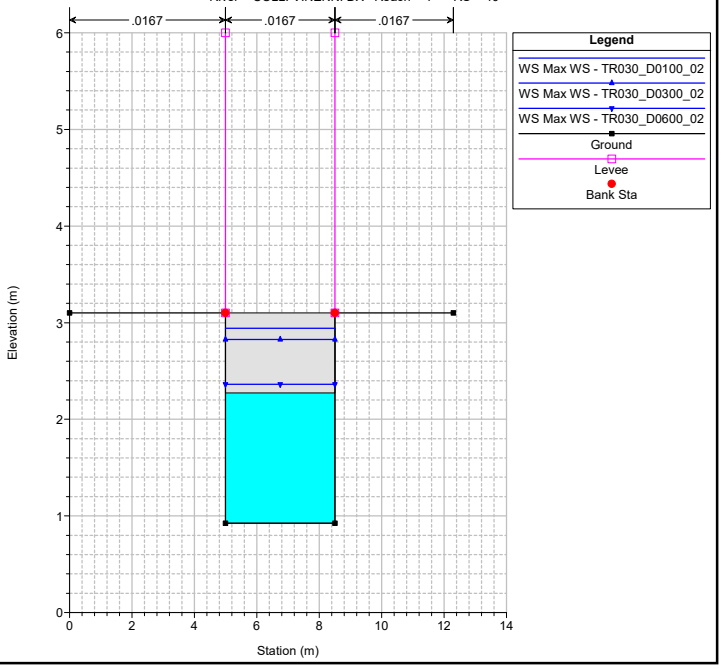
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = COLL. V.NENNI DX Reach = 1 RS = 50



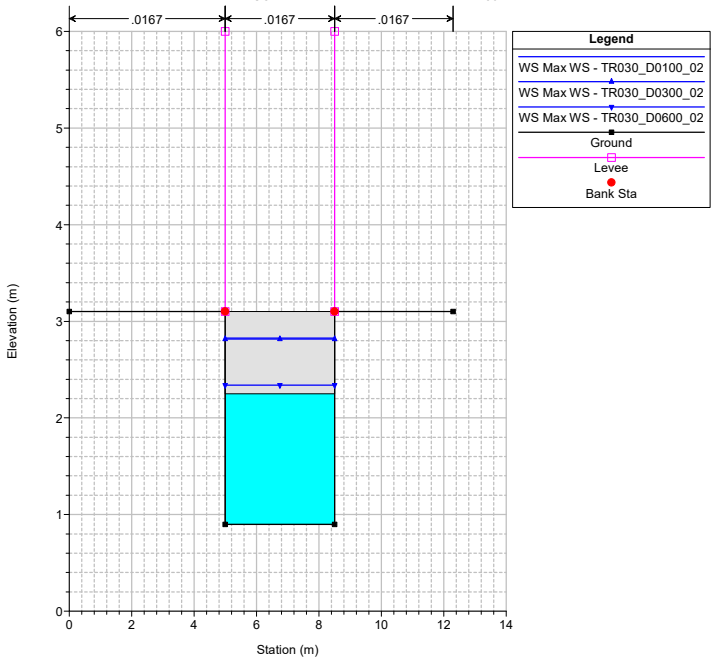
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = COLL. V.NENNI DX Reach = 1 RS = 40



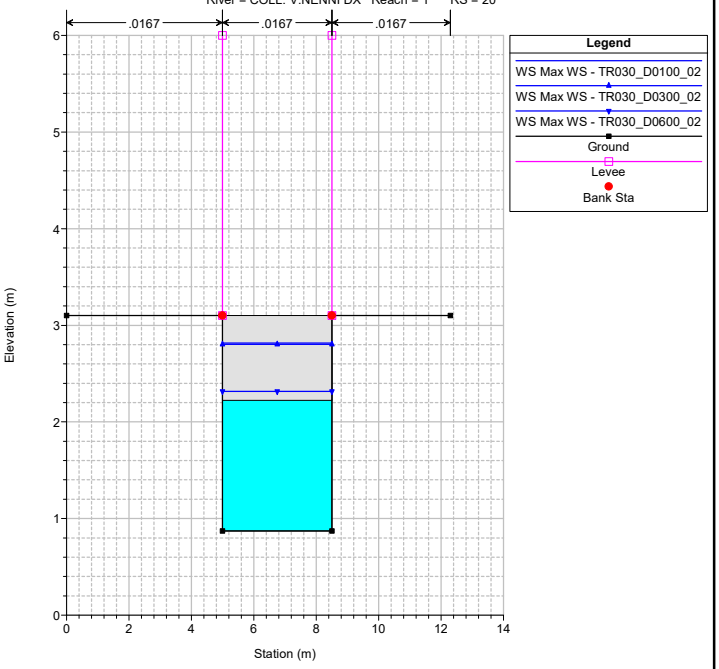
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = COLL. V.NENNI DX Reach = 1 RS = 30



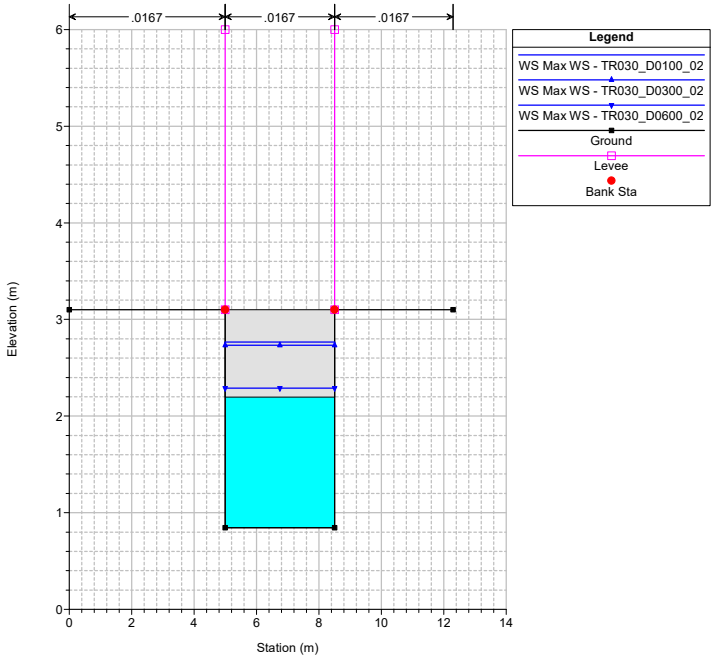
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = COLL. V.NENNI DX Reach = 1 RS = 20



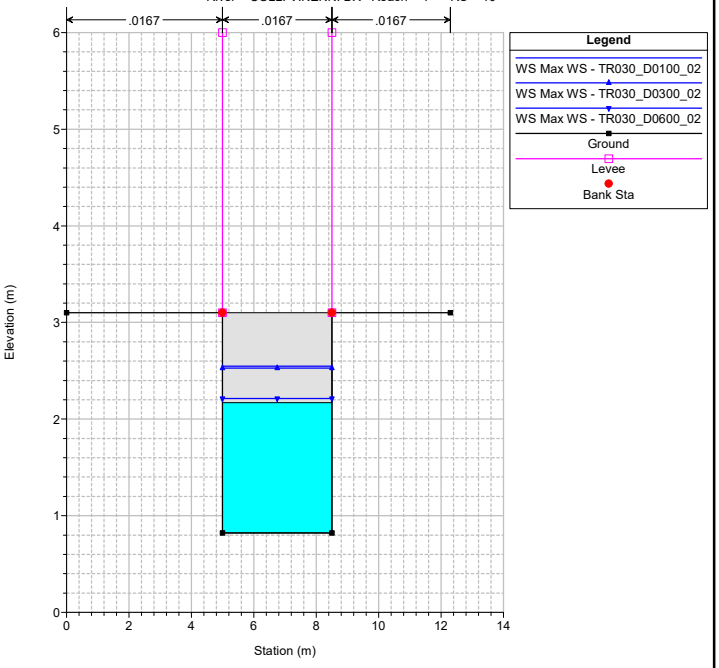
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = COLL. V.NENNI DX Reach = 1 RS = 15



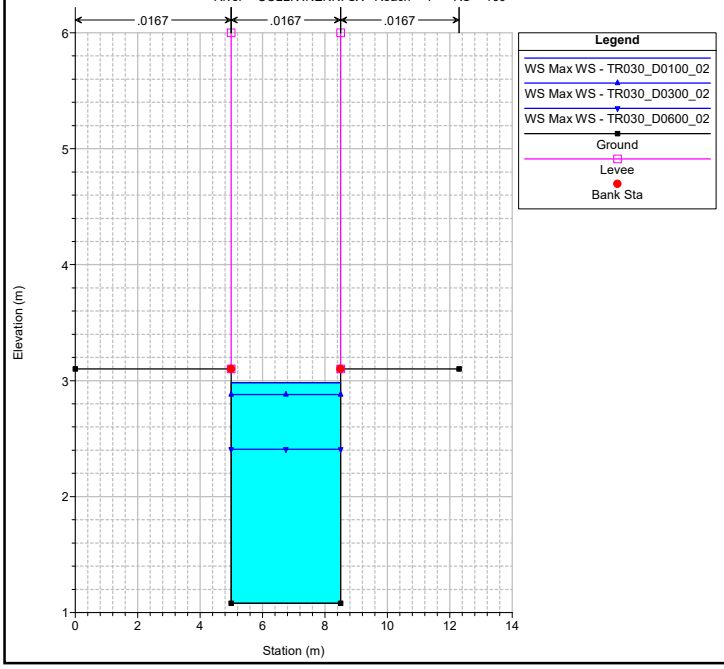
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = COLL. V.NENNI DX Reach = 1 RS = 10



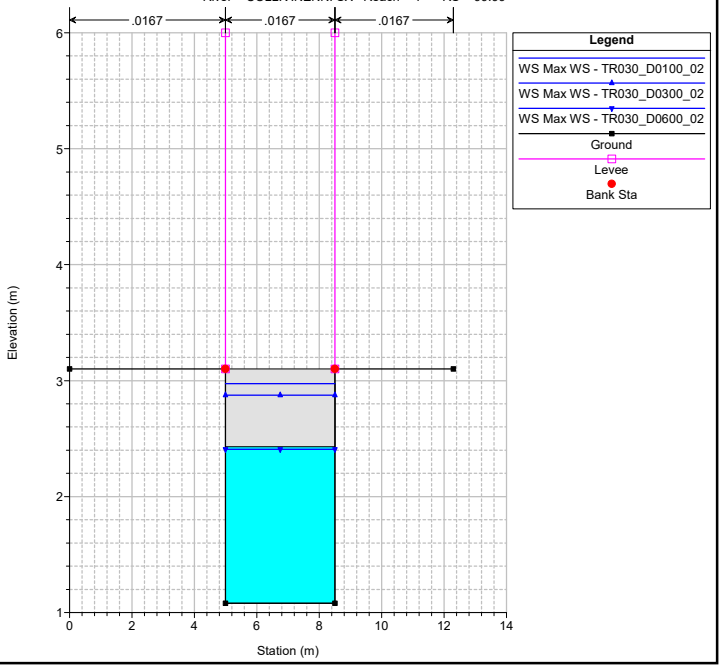
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

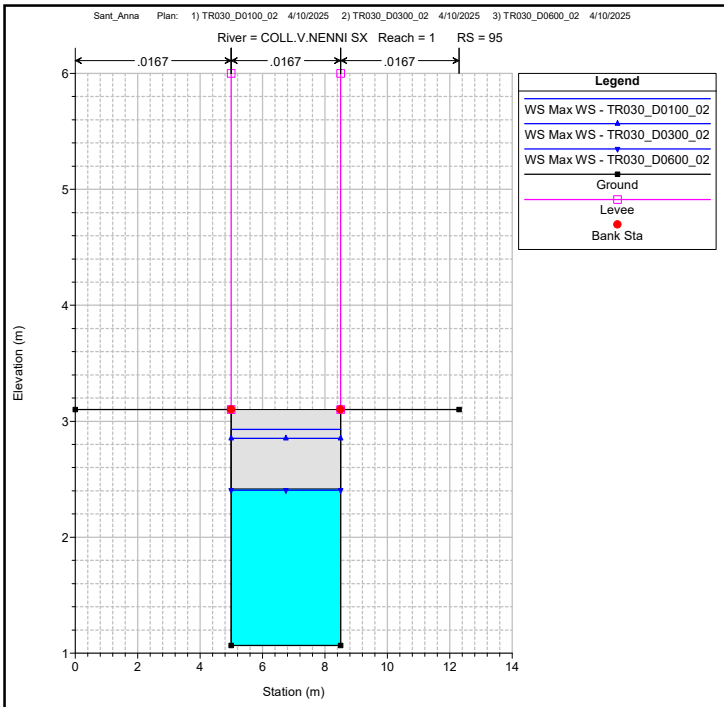
River = COLL.V.NENNI SX Reach = 1 RS = 100

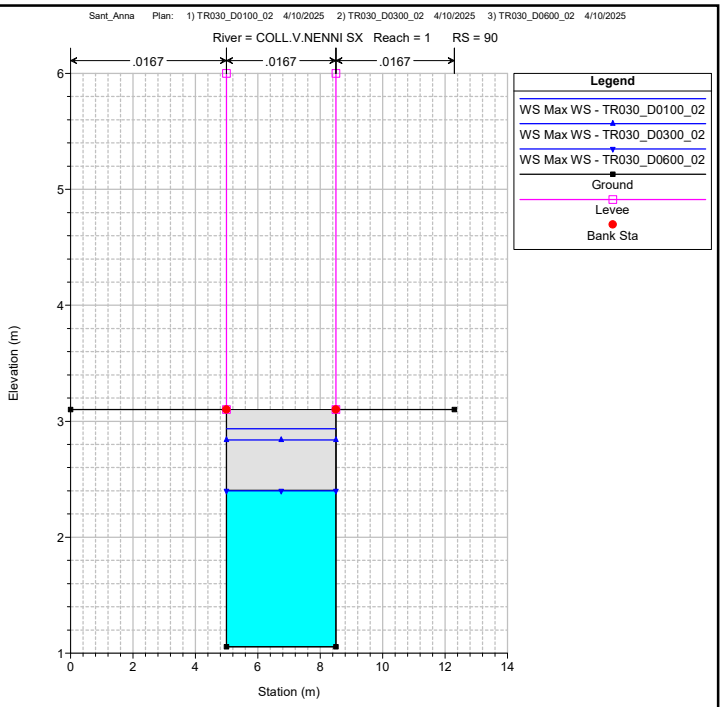


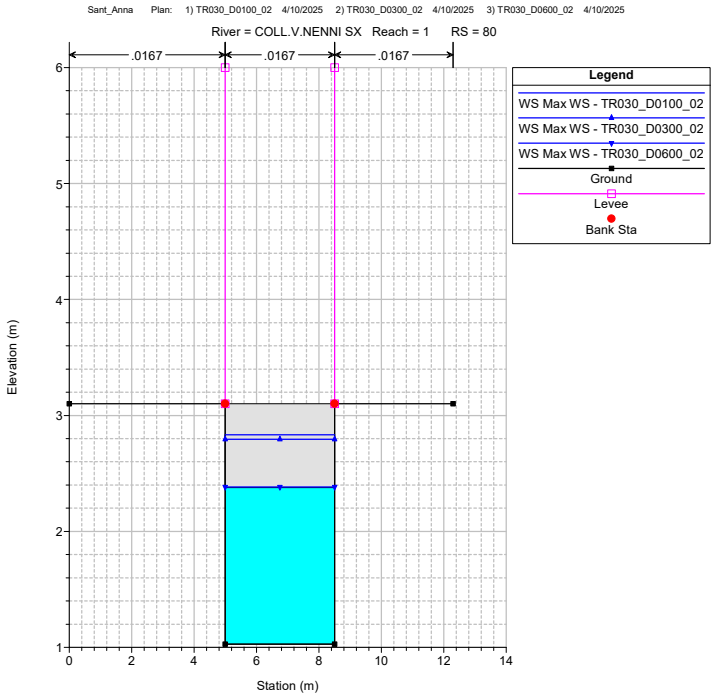
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

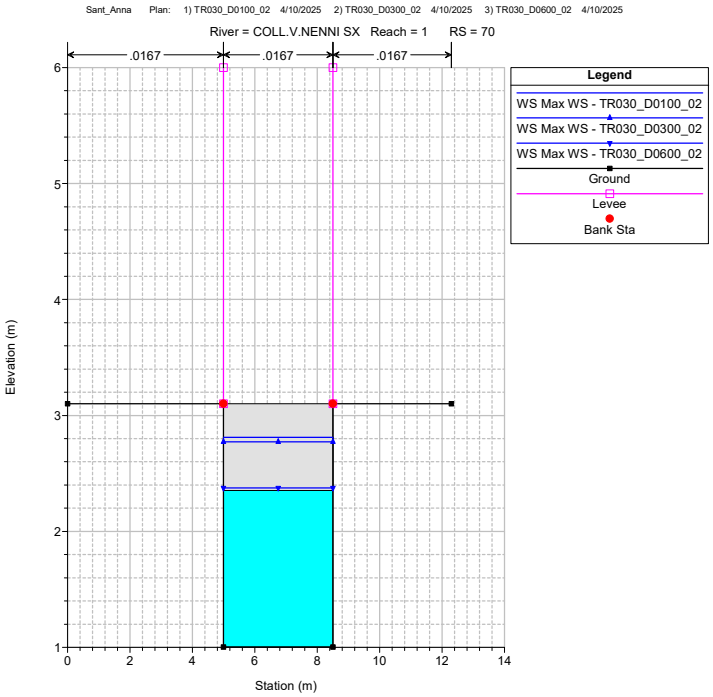
River = COLL.V.NENNI SX Reach = 1 RS = 99.99

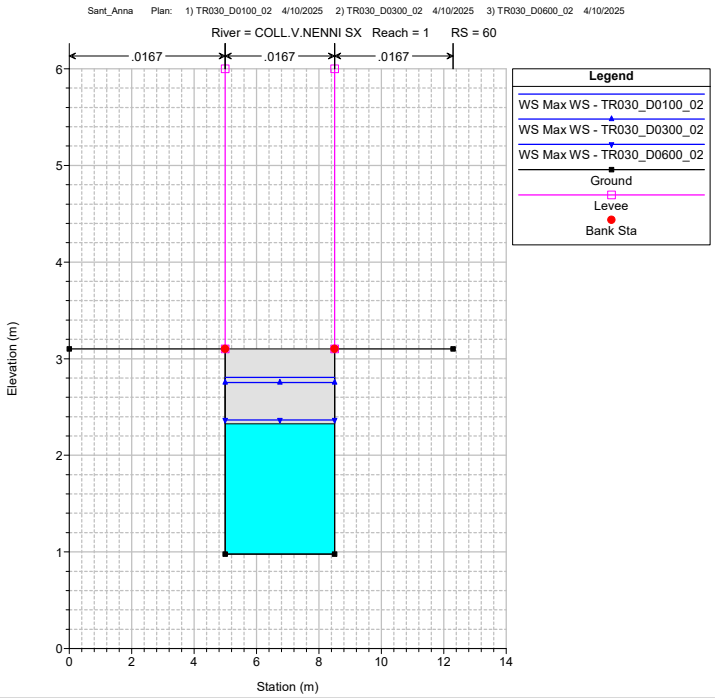


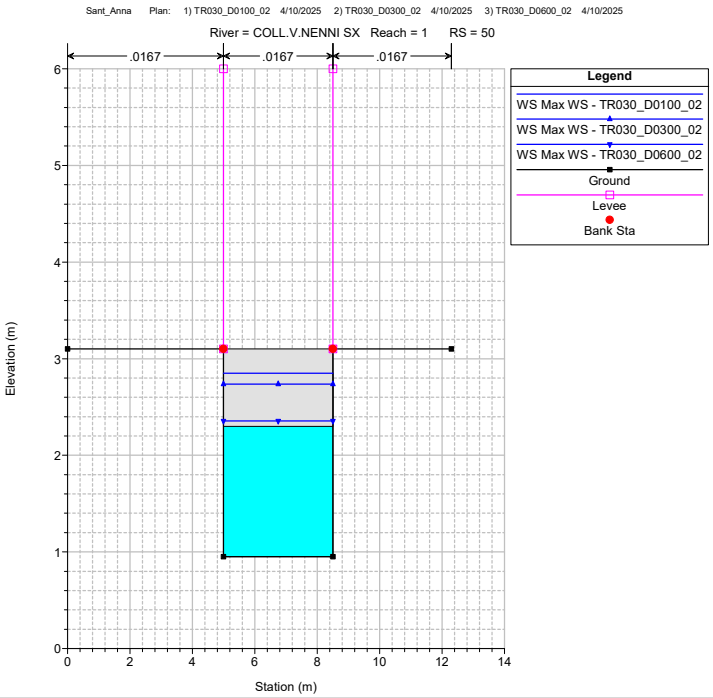

Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = COLL.V.NENNI SX Reach = 1 RS = 95
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0100_02
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = COLL.V.NENNI SX Reach = 1 RS = 90
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0100_02
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = COLL.V.NENNI SX Reach = 1 RS = 80
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0100_02
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

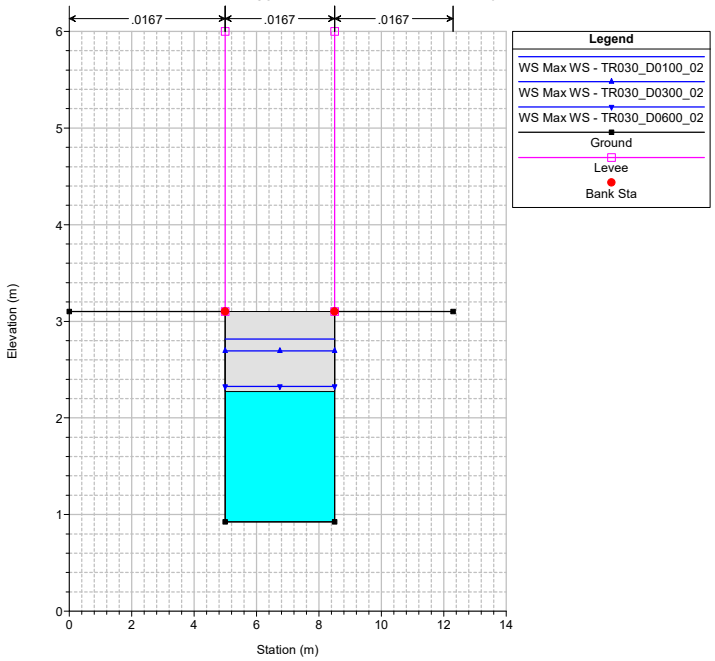

Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = COLL.V.NENNI SX Reach = 1 RS = 70
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0100_02
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = COLL.V.NENNI SX Reach = 1 RS = 60
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0100_02
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = COLL.V.NENNI SX Reach = 1 RS = 50
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0100_02
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

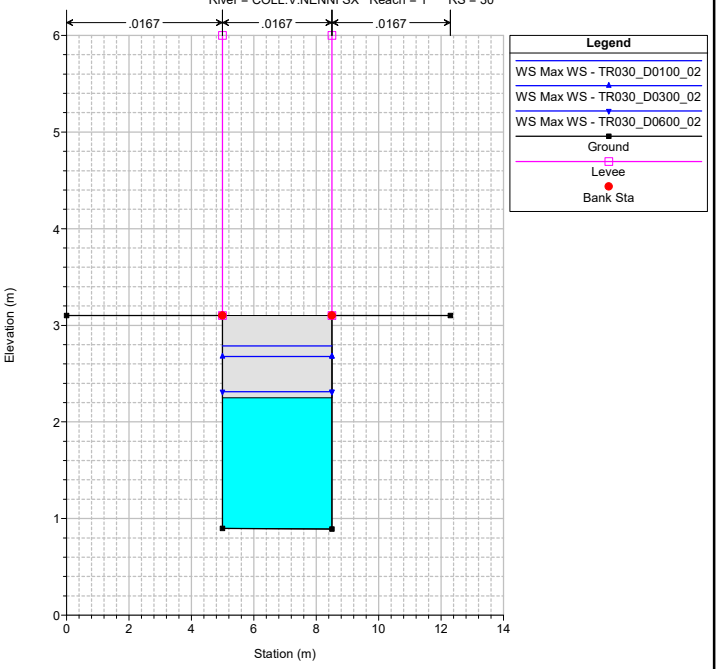
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = COLL.V.NENNI SX Reach = 1 RS = 40



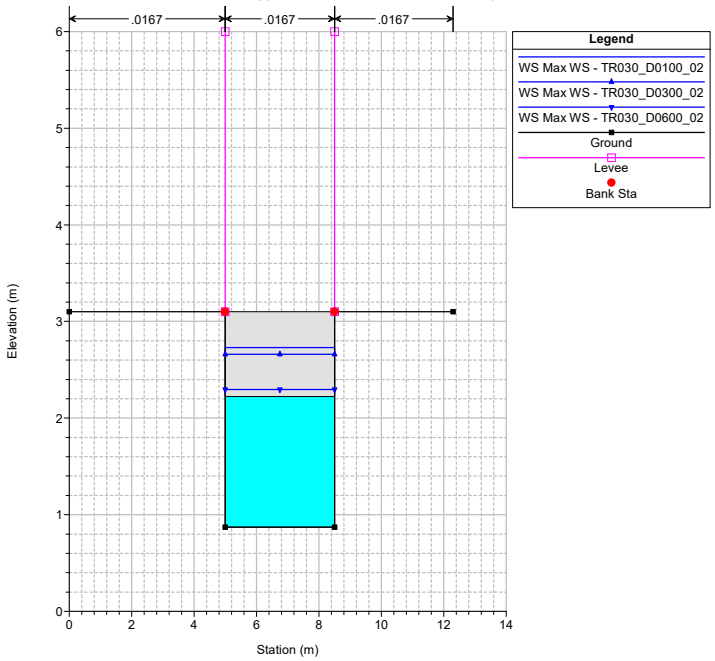
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = COLL.V.NENNI SX Reach = 1 RS = 30



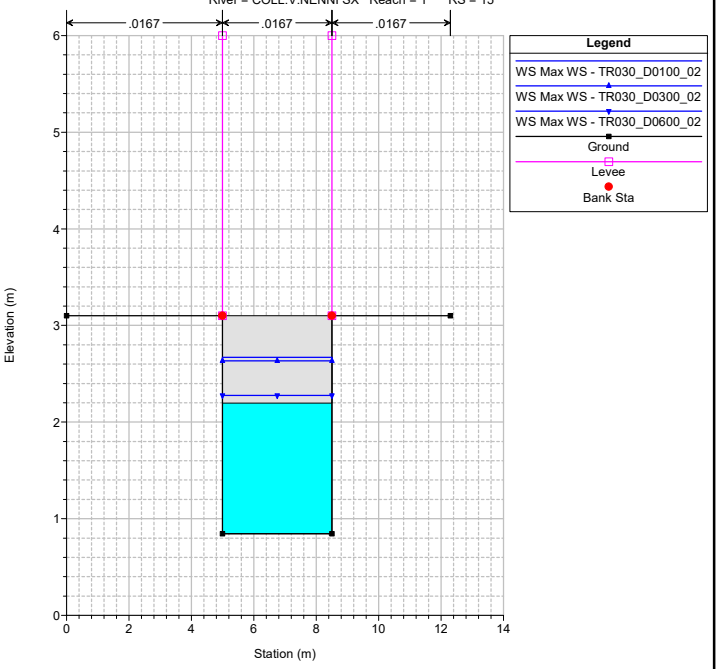
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = COLL.V.NENNI SX Reach = 1 RS = 20



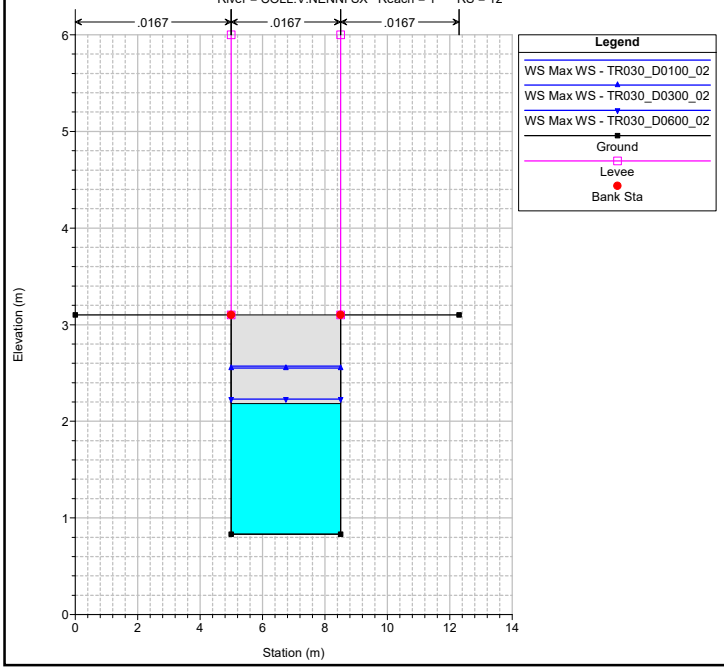
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = COLL.V.NENNI SX Reach = 1 RS = 15



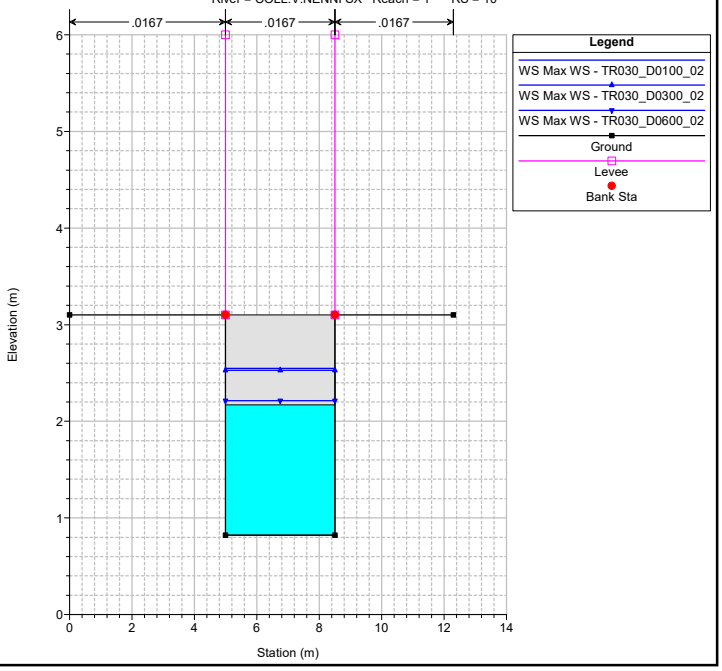
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = COLL.V.NENNI SX Reach = 1 RS = 12



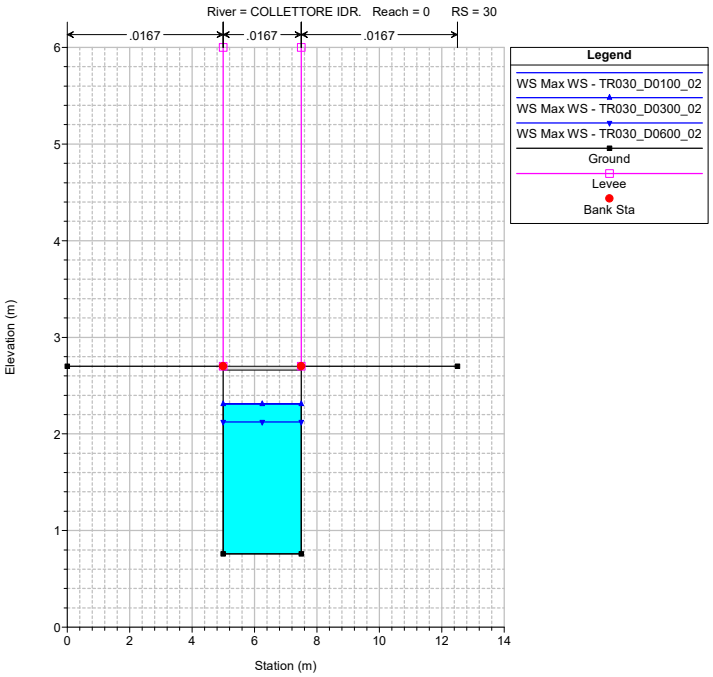
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = COLL.V.NENNI SX Reach = 1 RS = 10



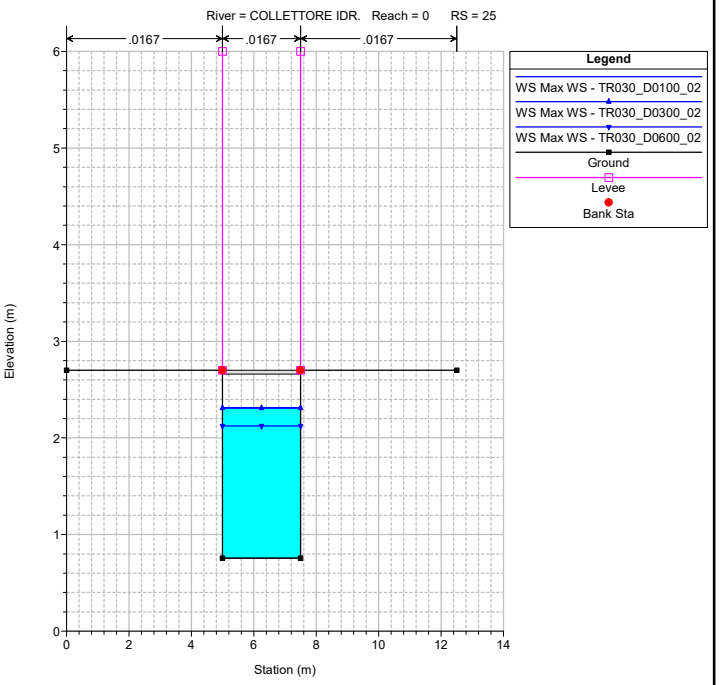
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = COLLETTORE IDR. Reach = 0 RS = 30



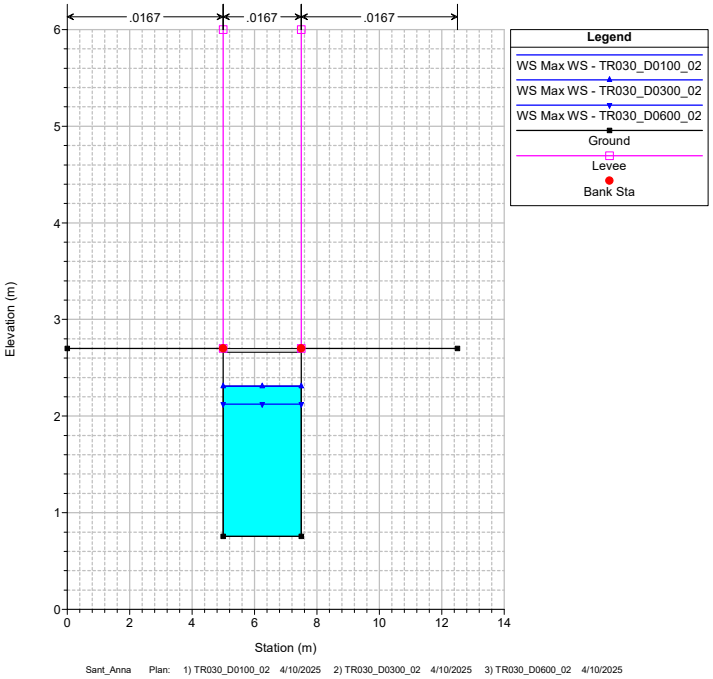
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = COLLETTORE IDR. Reach = 0 RS = 25



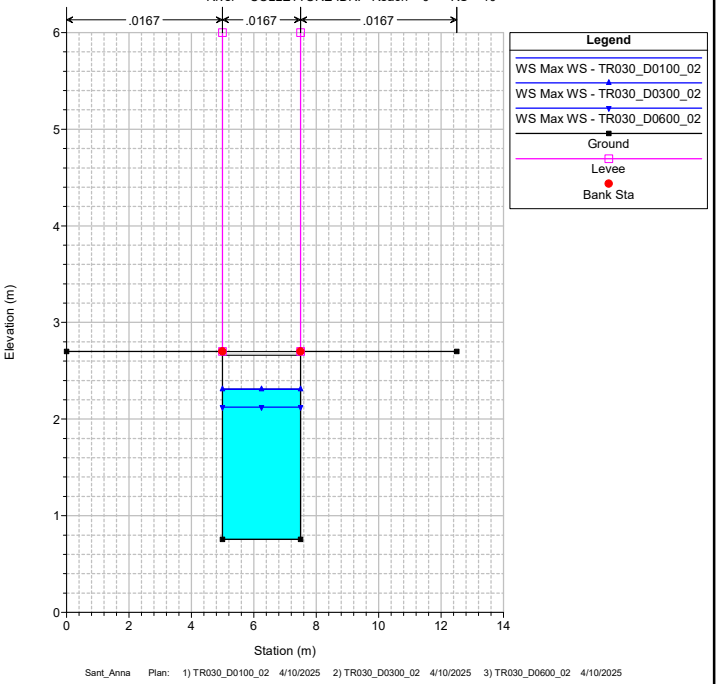
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = COLLETTORE IDR. Reach = 0 RS = 20



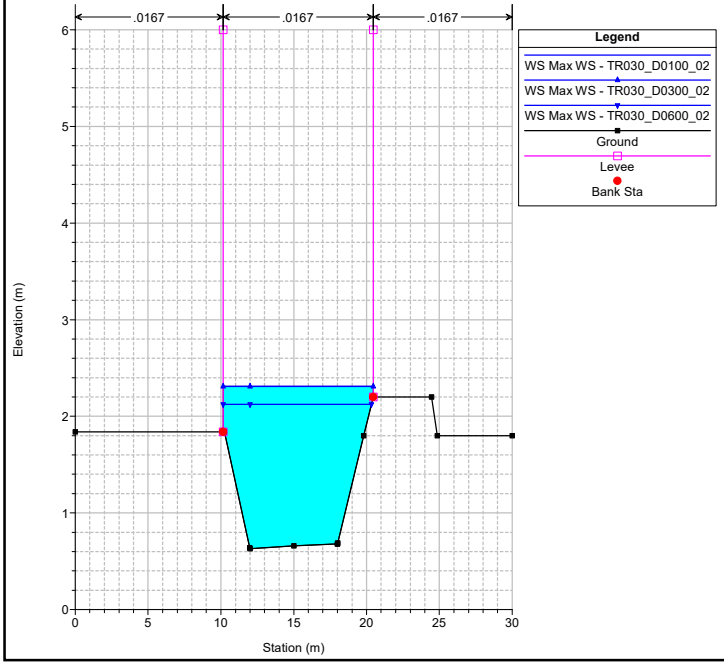
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = COLLETTORE IDR. Reach = 0 RS = 10



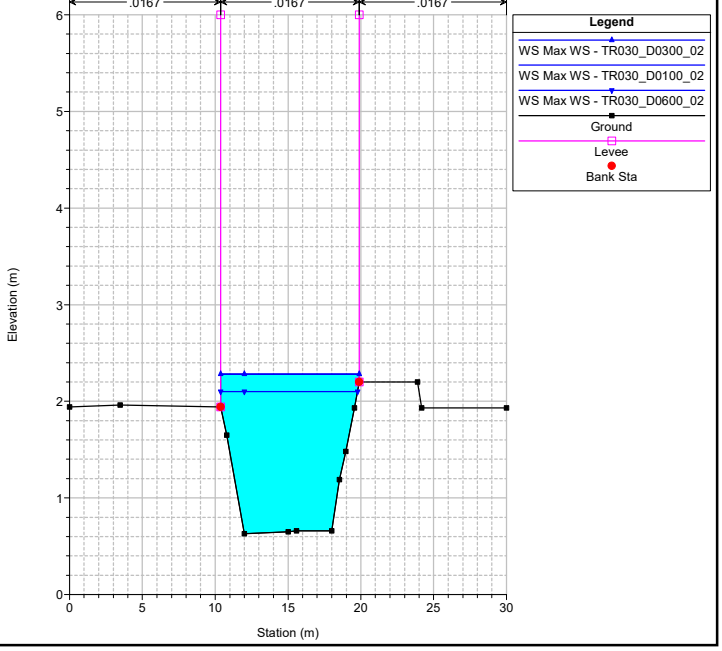
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = COLLETTORE IDR. Reach = 1 RS = 300



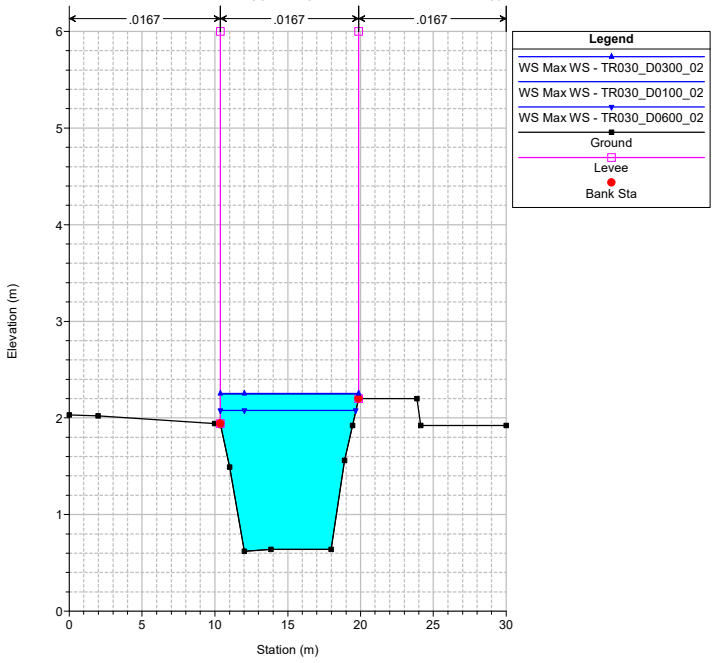
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = COLLETTORE IDR. Reach = 1 RS = 290



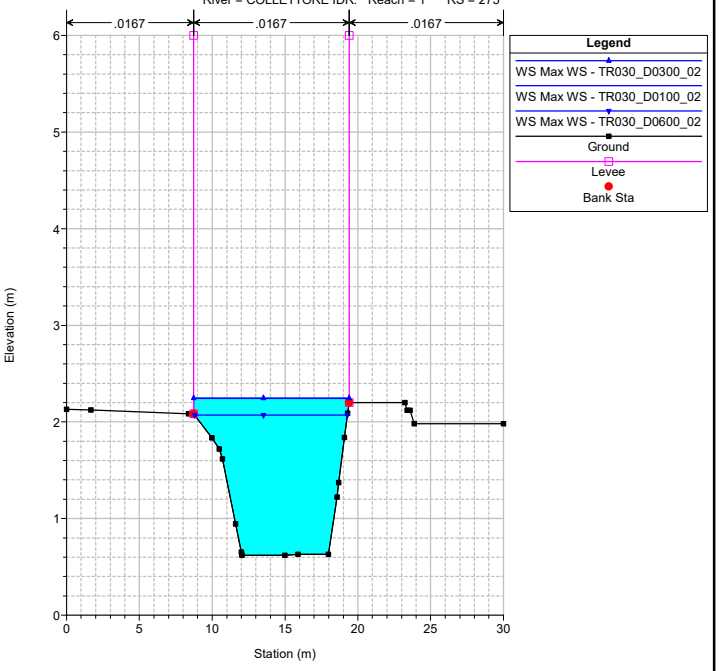
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = COLLETTORE IDR. Reach = 1 RS = 280



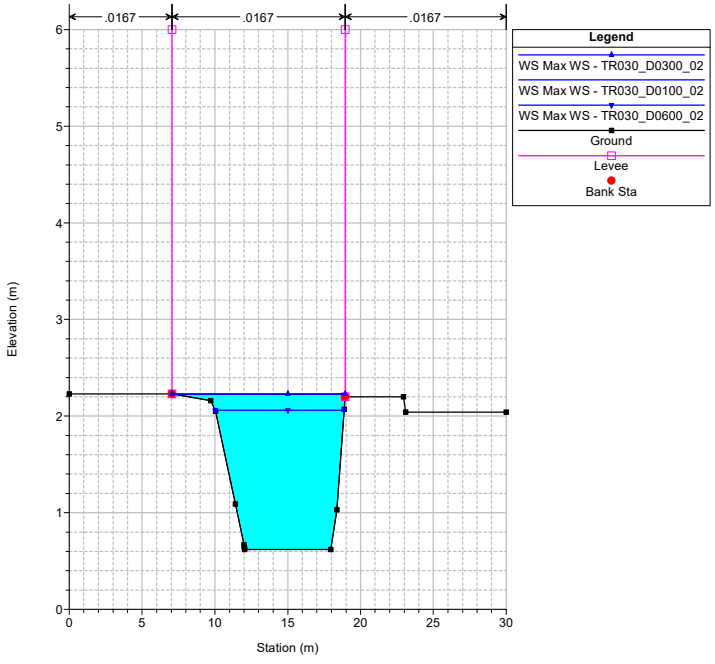
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = COLLETTORE IDR. Reach = 1 RS = 275



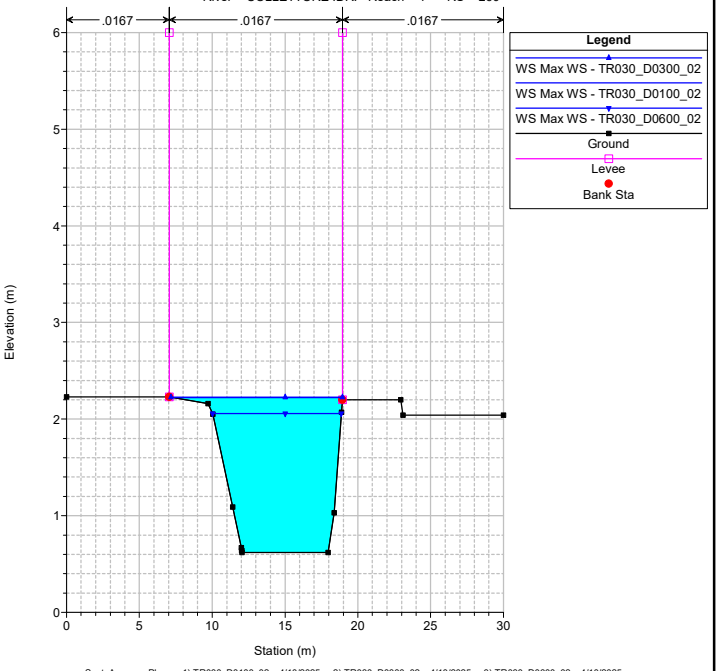
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = COLLETTORE IDR. Reach = 1 RS = 270



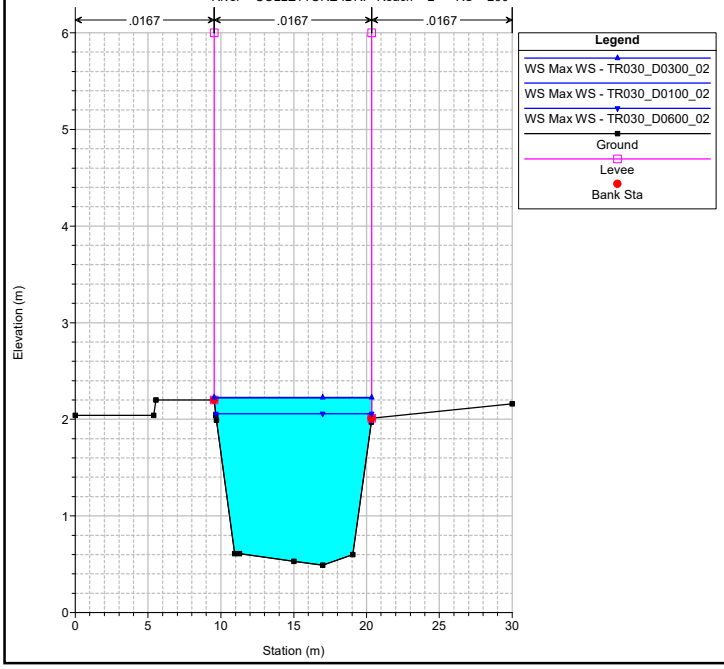
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = COLLETTORE IDR. Reach = 1 RS = 260



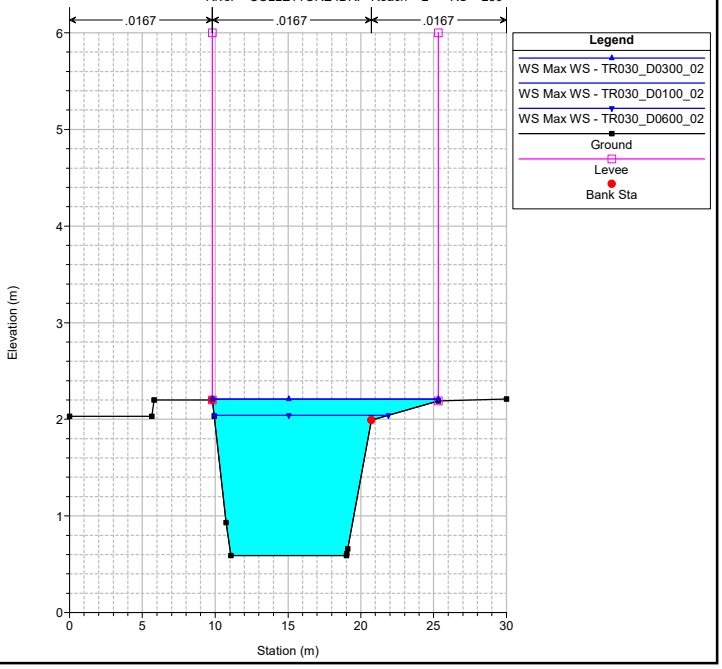
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = COLLETTORE IDR. Reach = 2 RS = 260



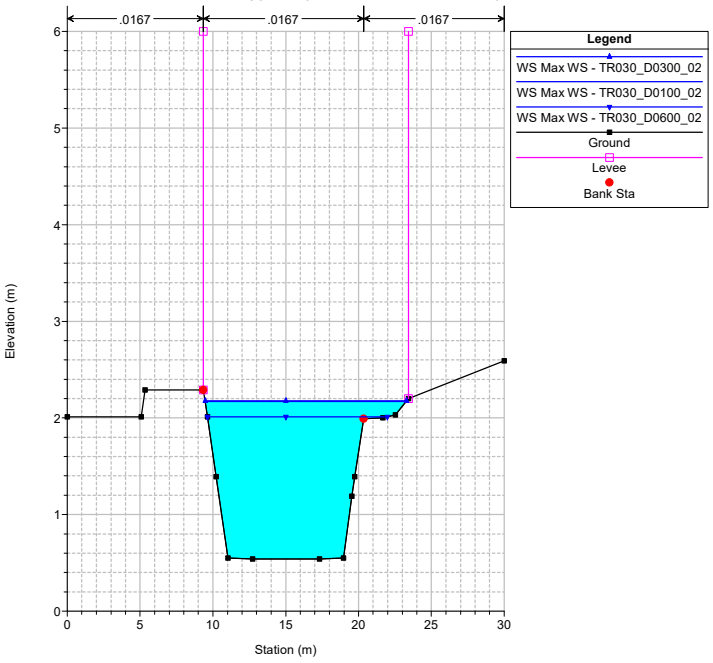
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = COLLETTORE IDR. Reach = 2 RS = 250



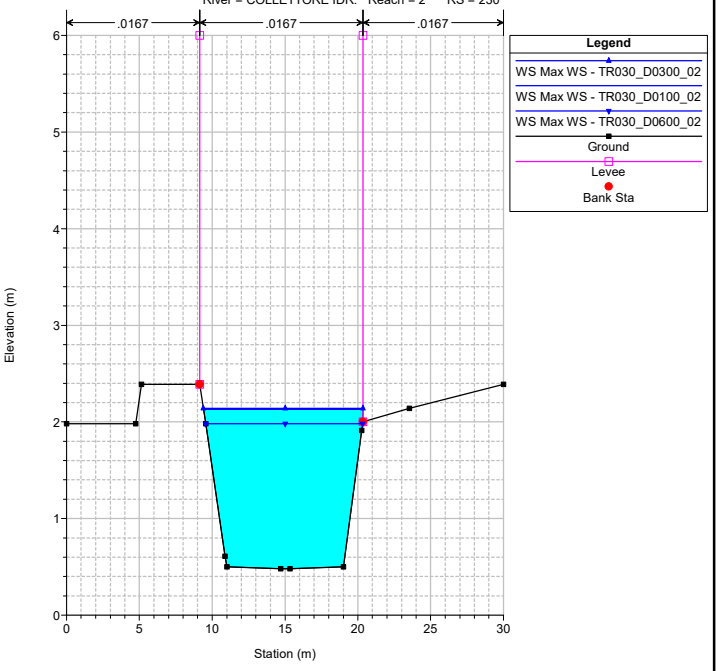
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = COLLETTORE IDR. Reach = 2 RS = 240



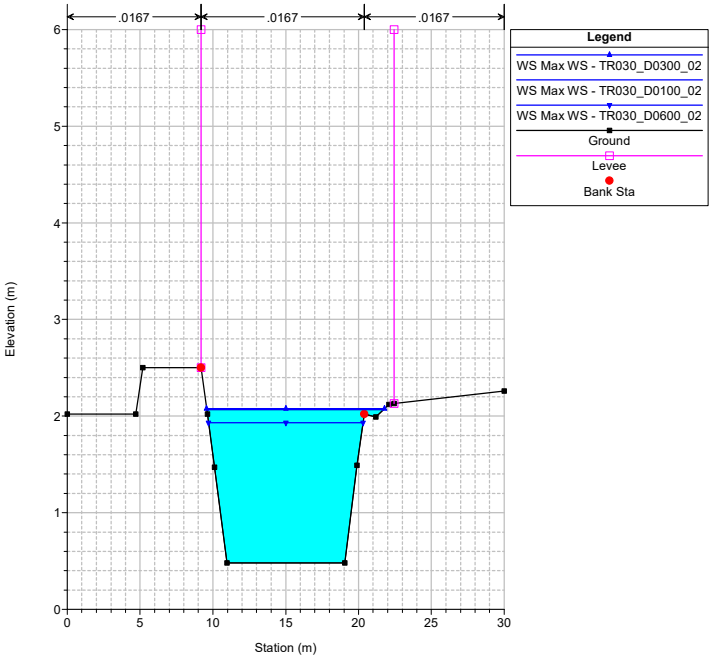
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = COLLETTORE IDR. Reach = 2 RS = 230



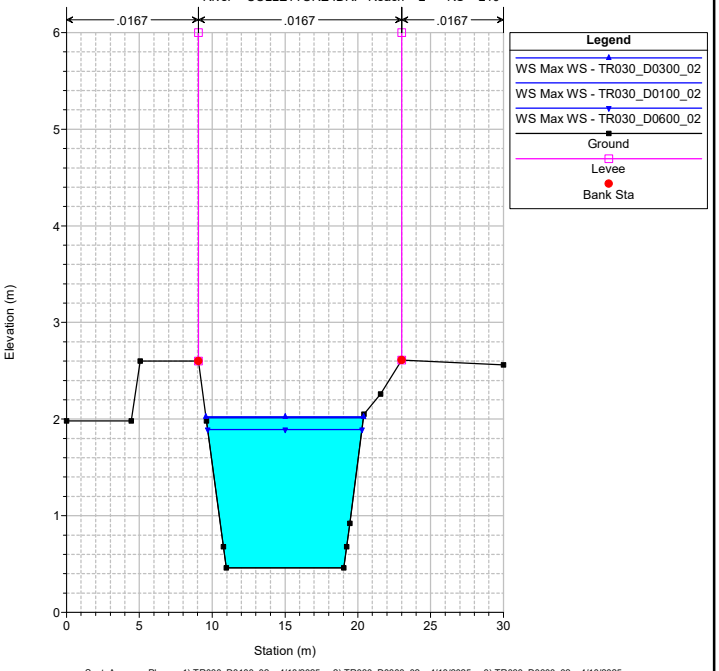
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = COLLETTORE IDR. Reach = 2 RS = 220



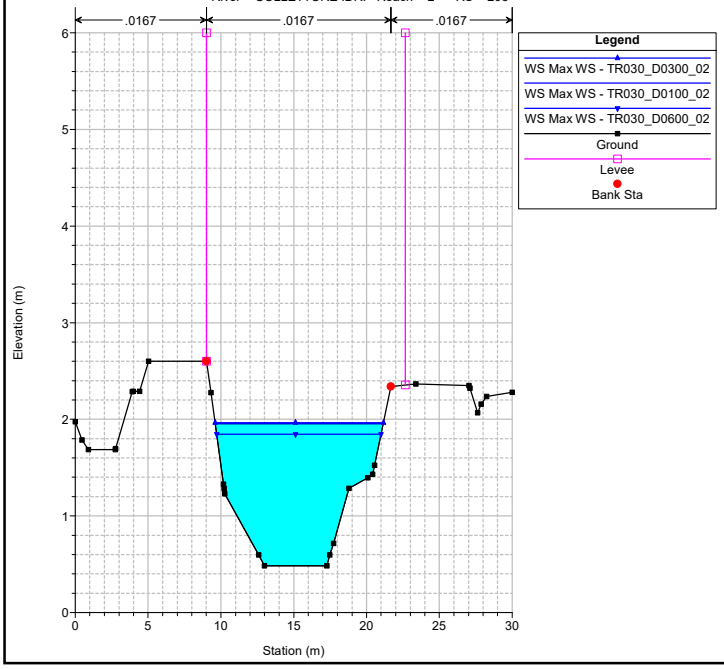
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = COLLETTORE IDR. Reach = 2 RS = 210



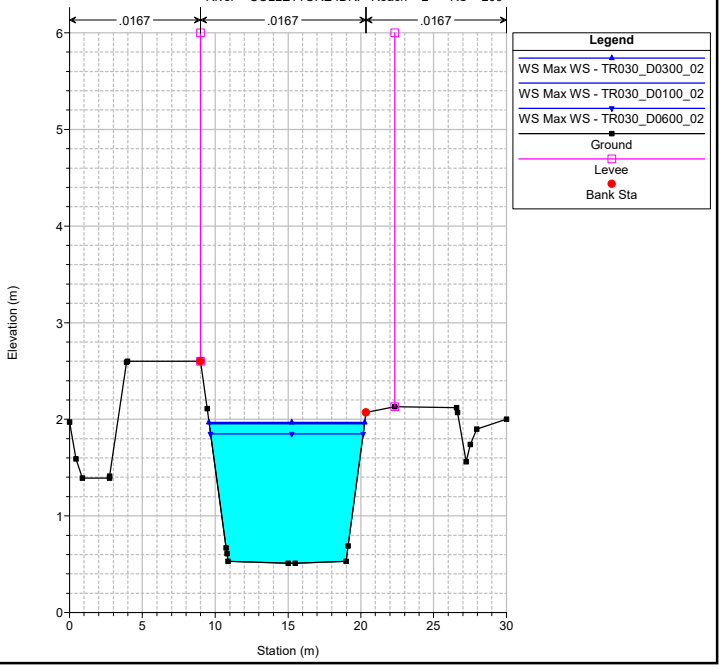
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = COLLETTORE IDR. Reach = 2 RS = 205



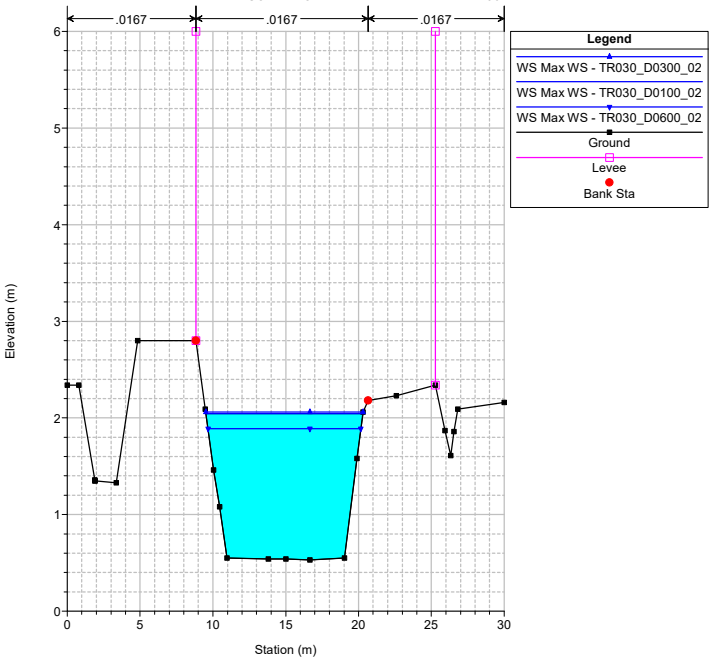
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = COLLETTORE IDR. Reach = 2 RS = 200



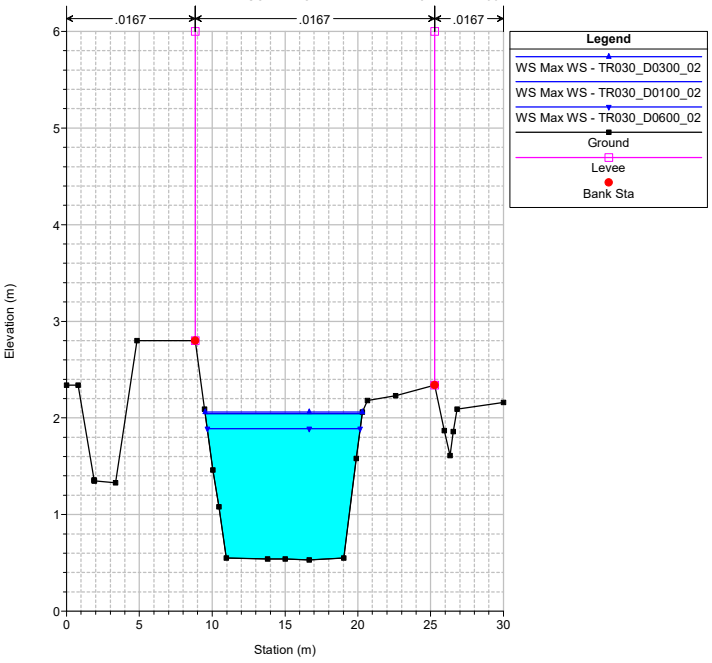
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = COLLETTORE IDR. Reach = 2 RS = 190



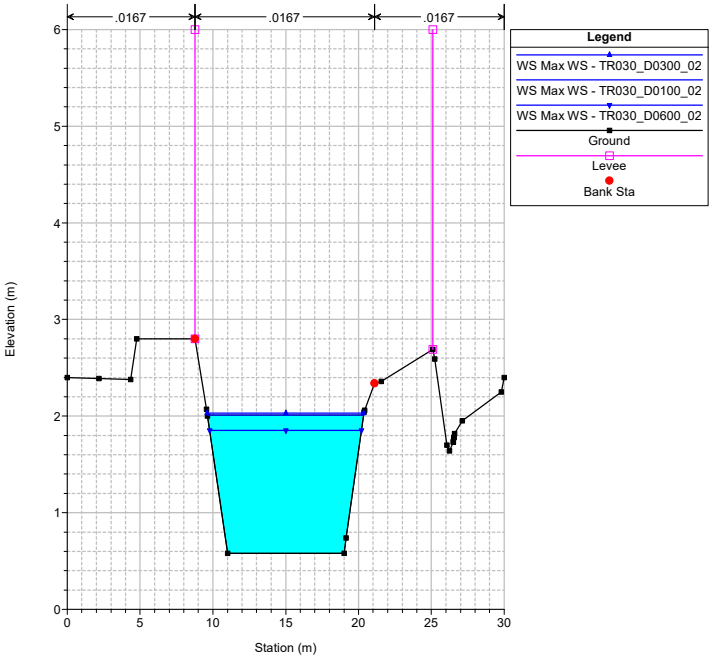
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = COLLETTORE IDR. Reach = 3 RS = 190



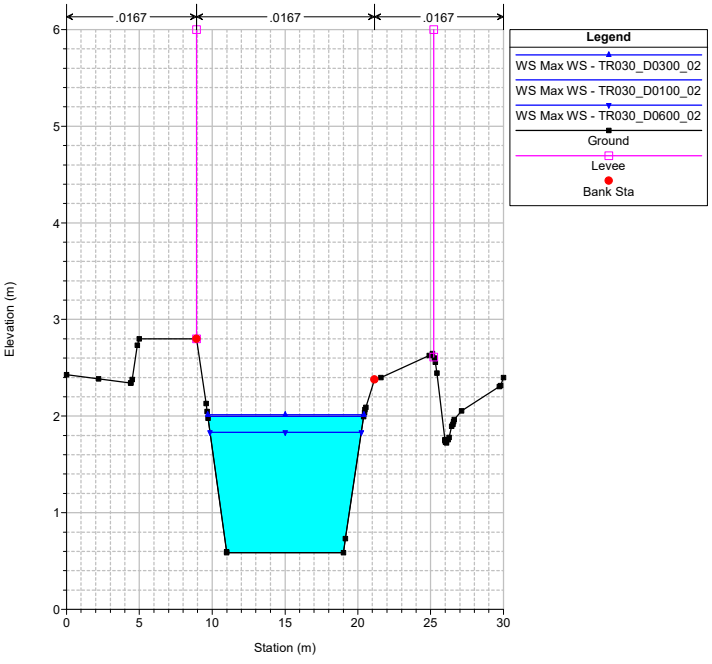
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = COLLETTORE IDR. Reach = 3 RS = 180



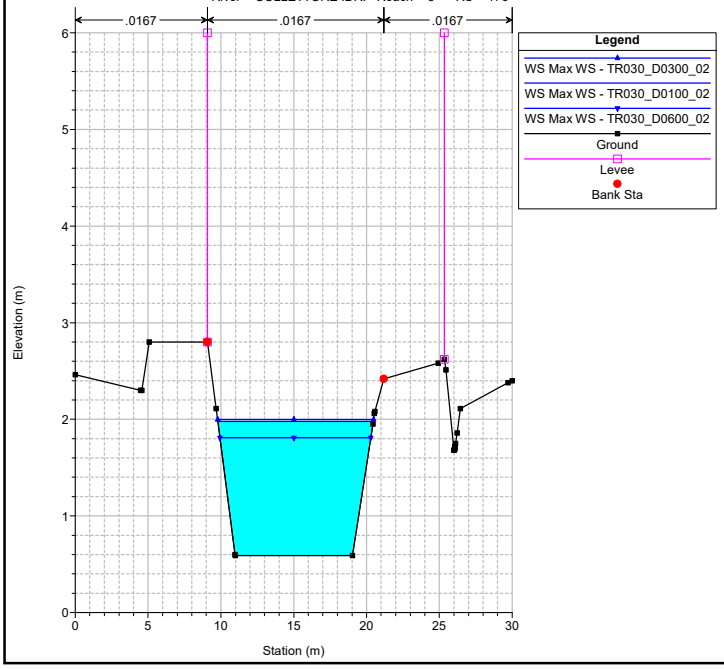
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = COLLETTORE IDR. Reach = 3 RS = 175



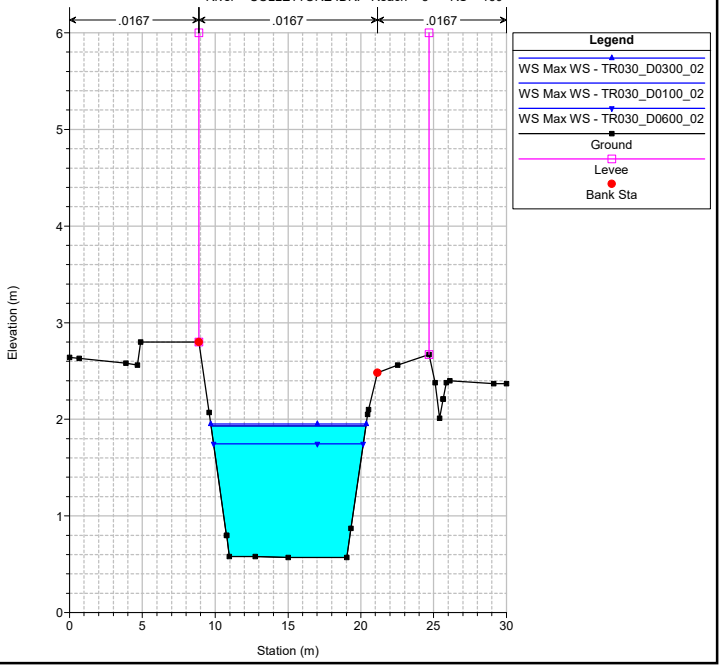
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = COLLETTORE IDR. Reach = 3 RS = 170



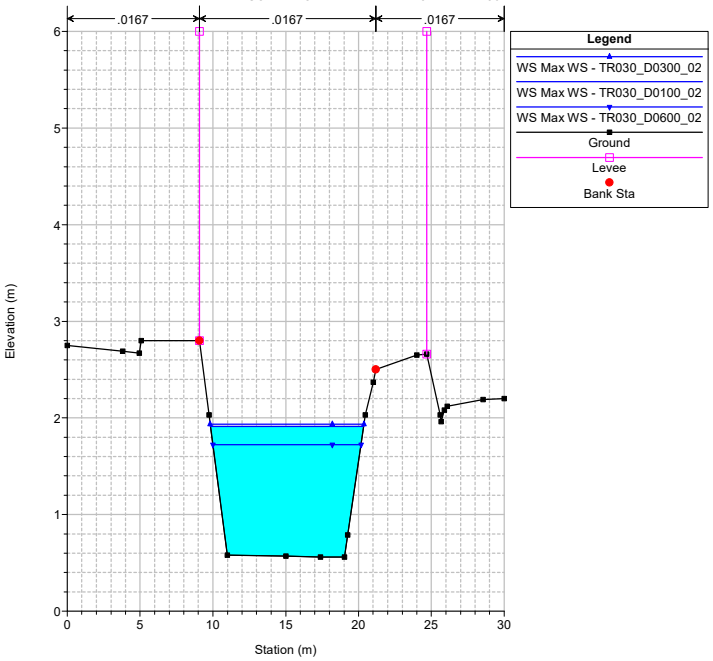
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = COLLETTORE IDR. Reach = 3 RS = 160



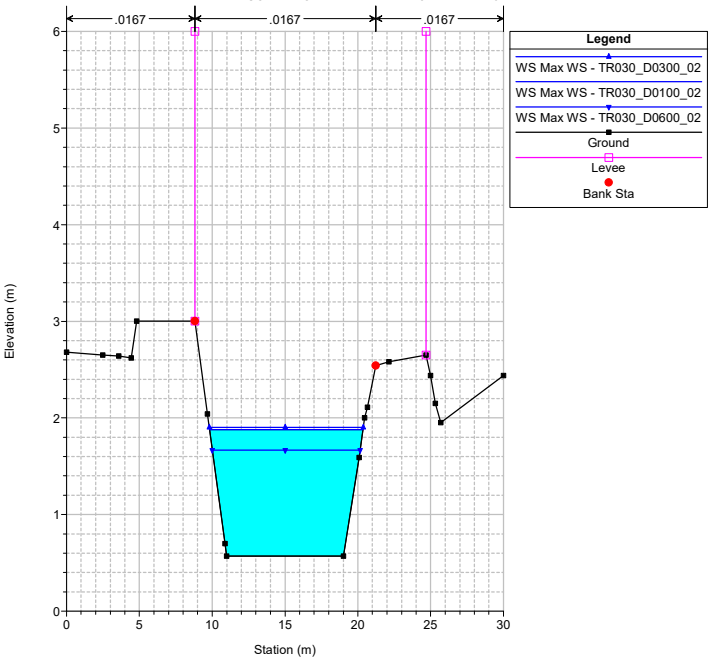
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = COLLETTORE IDR. Reach = 3 RS = 150



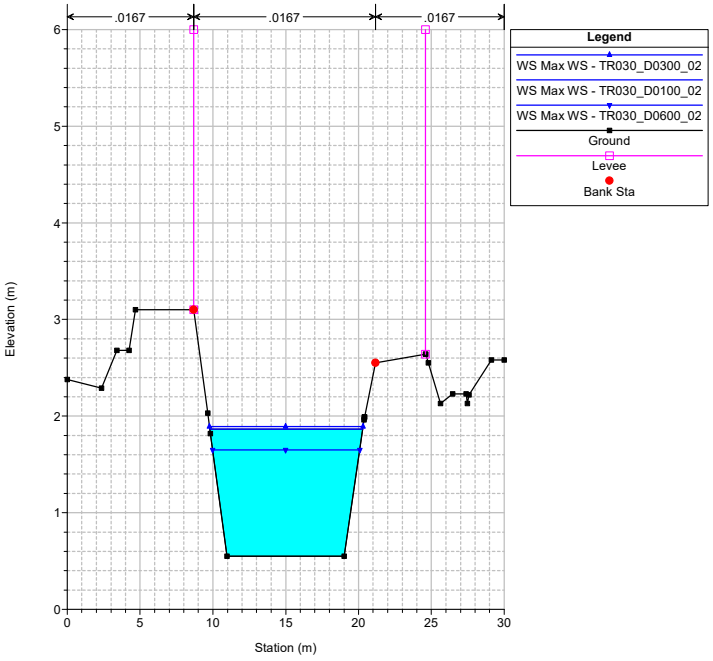
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = COLLETTORE IDR. Reach = 3 RS = 140



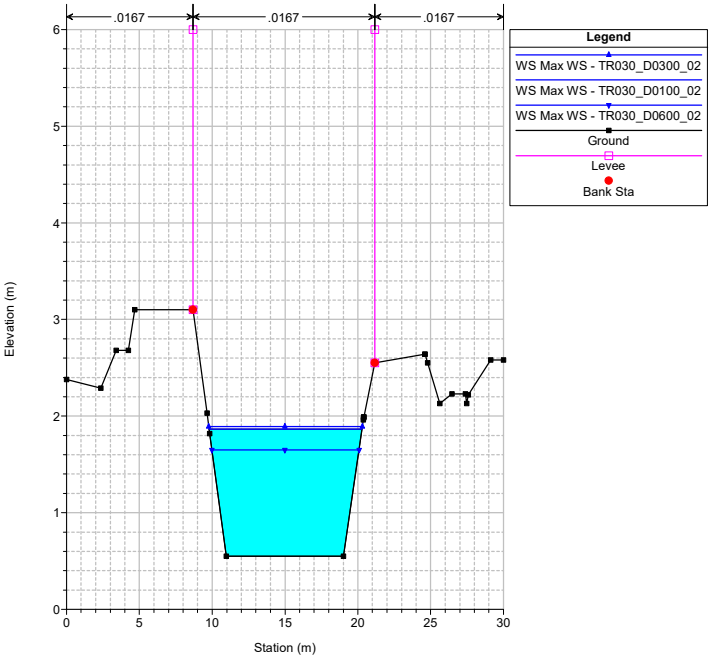
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = COLLETTORE IDR. Reach = 3 RS = 130



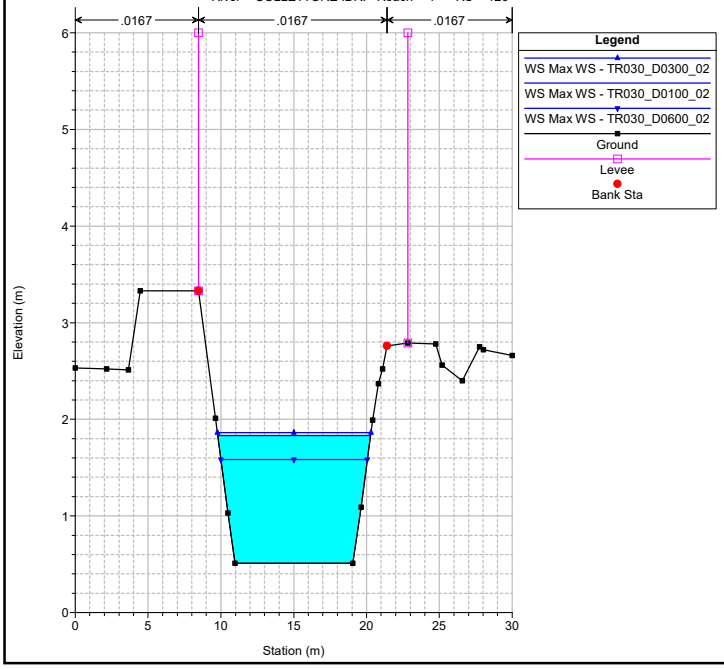
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = COLLETTORE IDR. Reach = 4 RS = 130



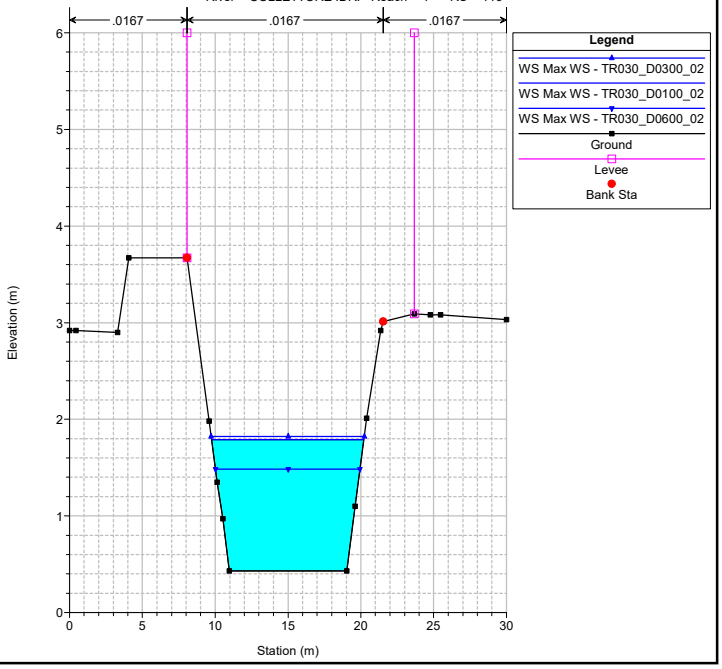
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = COLLETTORE IDR. Reach = 4 RS = 120



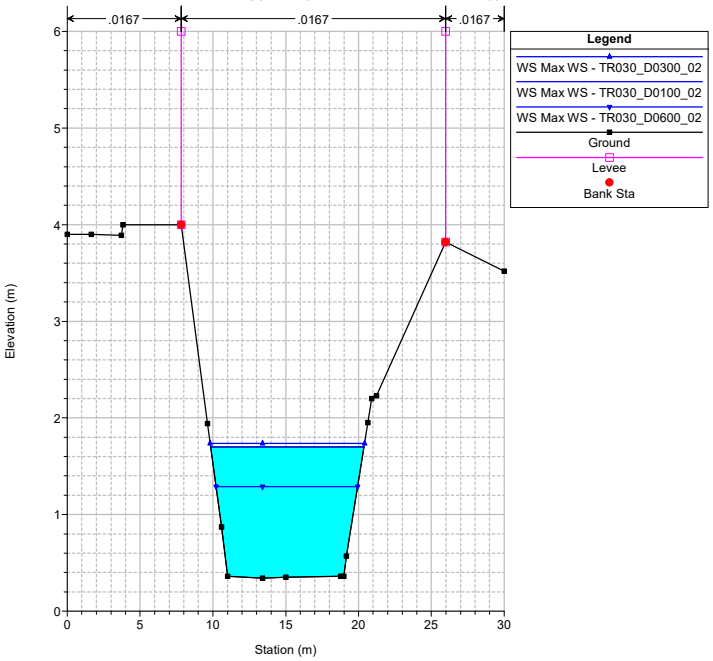
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = COLLETTORE IDR. Reach = 4 RS = 110



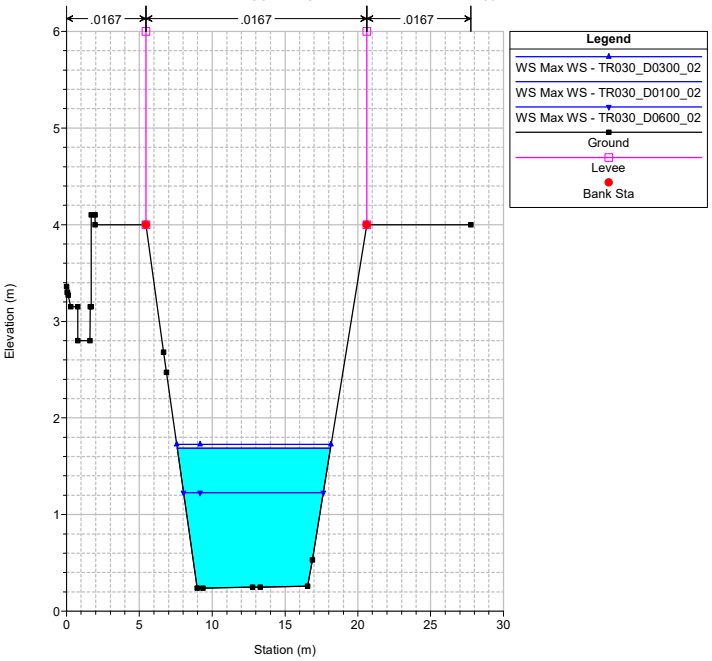
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = COLLETTORE IDR. Reach = 4 RS = 100



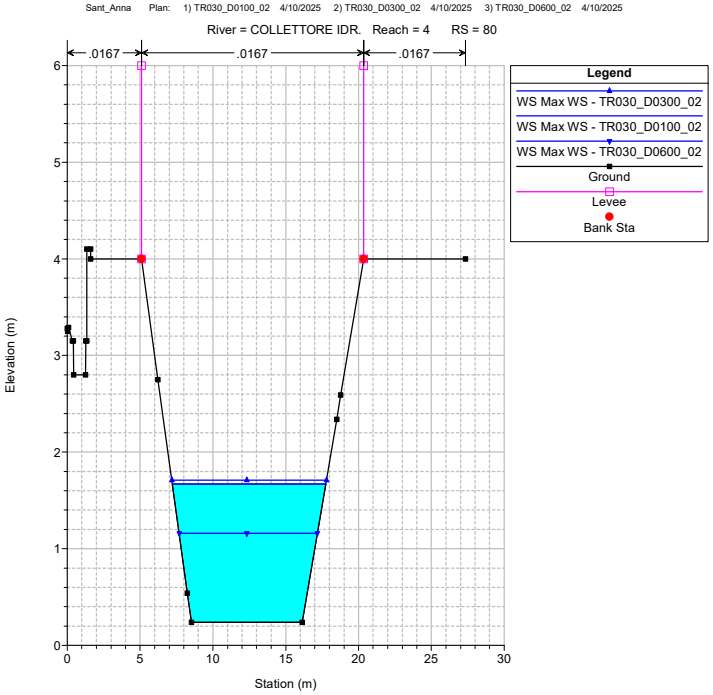
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = COLLETTORE IDR. Reach = 4 RS = 90



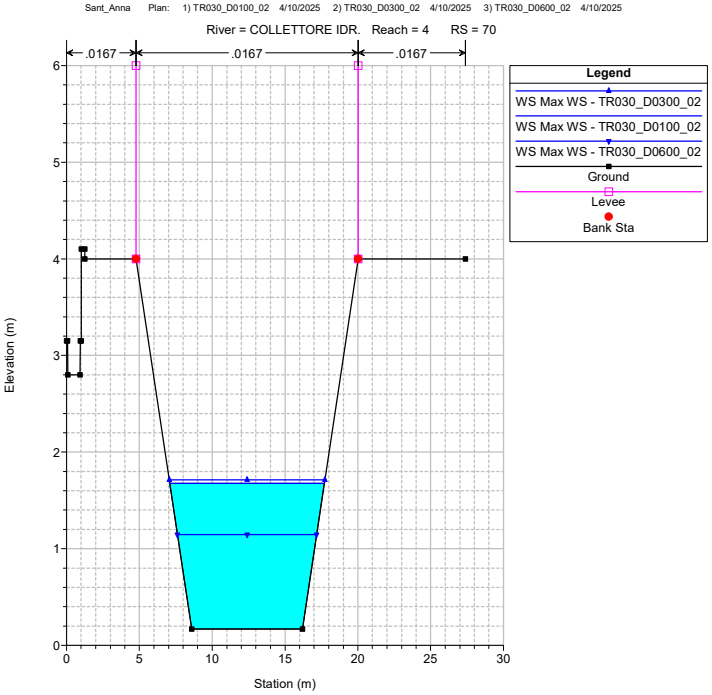
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = COLLETTORE IDR. Reach = 4 RS = 80



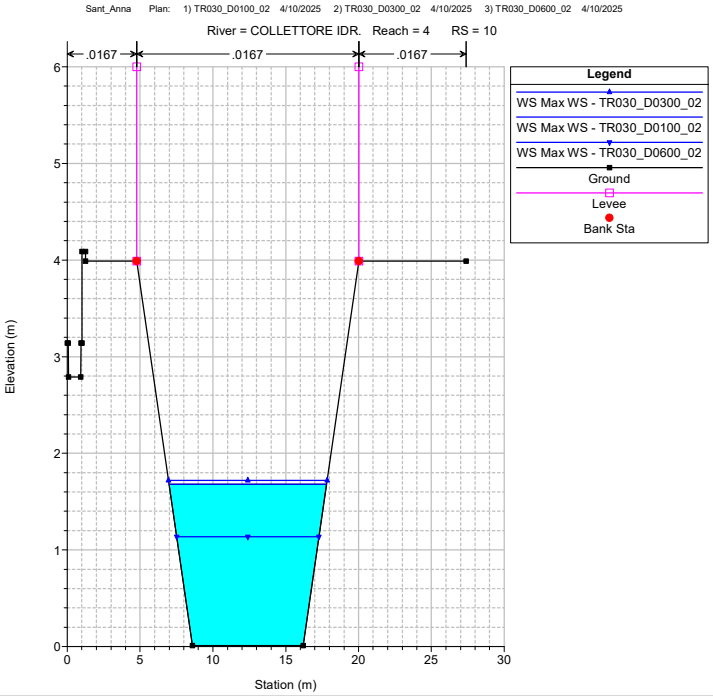
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = COLLETTORE IDR. Reach = 4 RS = 70



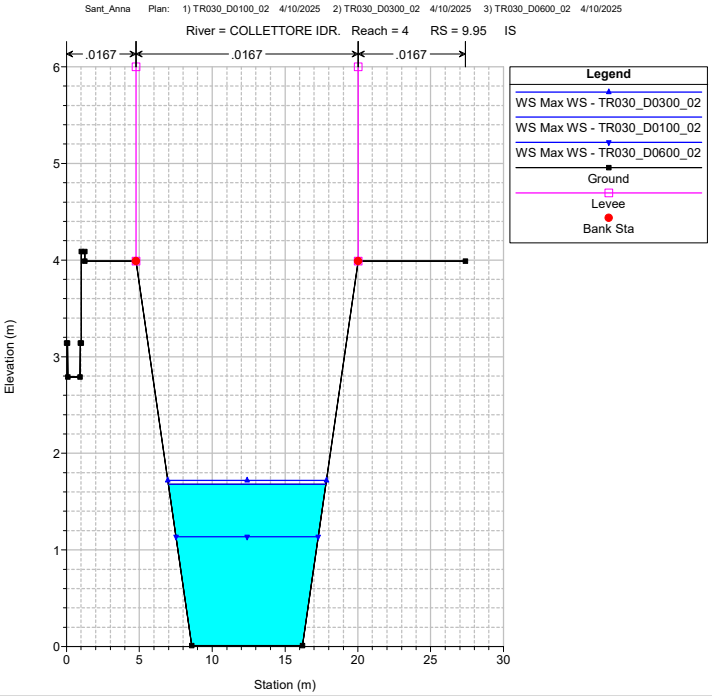
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = COLLETTORE IDR. Reach = 4 RS = 10



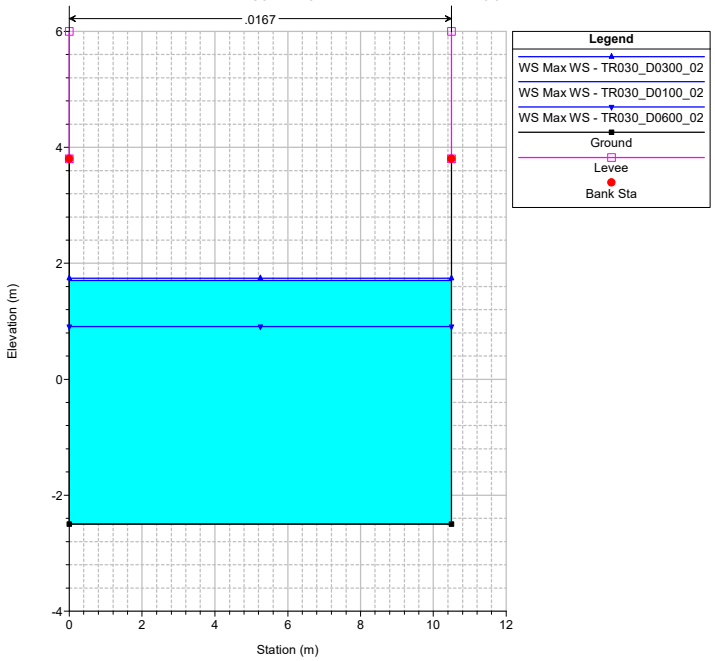
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = COLLETTORE IDR. Reach = 4 RS = 9.95 IS



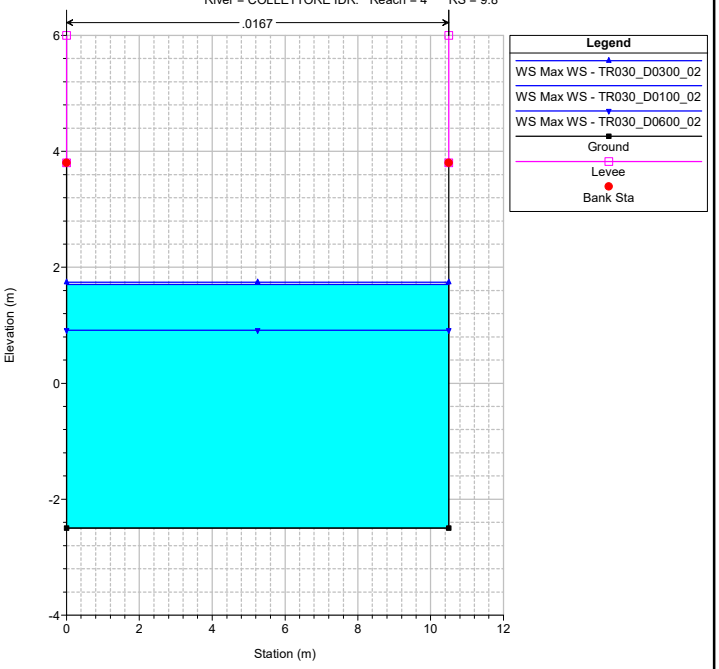
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = COLLETTORE IDR. Reach = 4 RS = 9.9



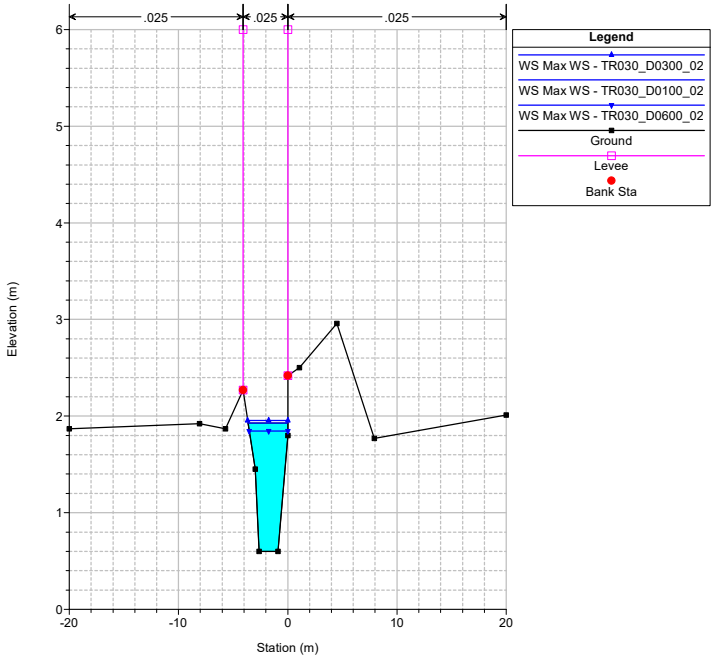
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = COLLETTORE IDR. Reach = 4 RS = 9.8



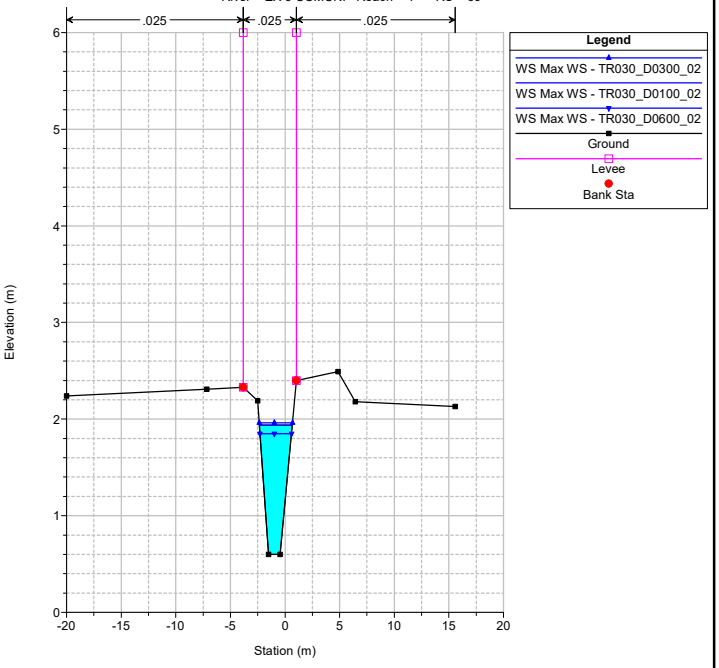
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = EX 6 COMUNI Reach = 1 RS = 70



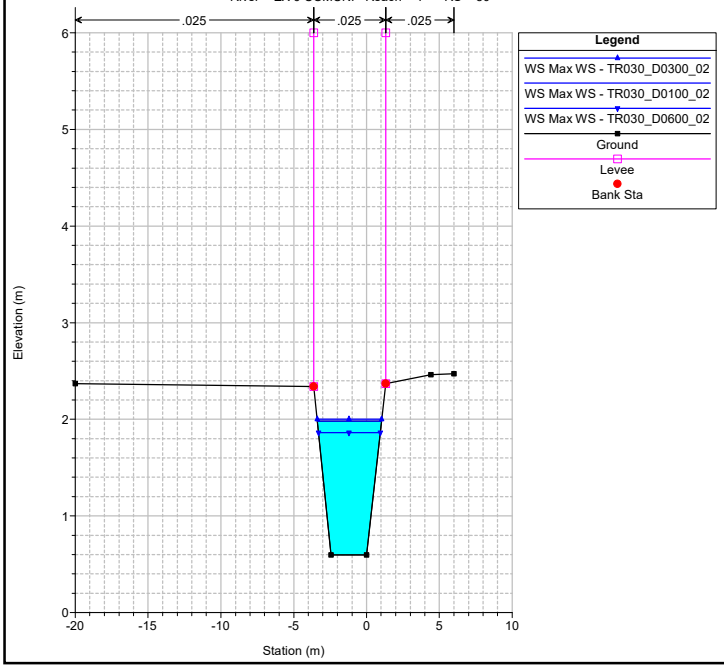
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = EX 6 COMUNI Reach = 1 RS = 60



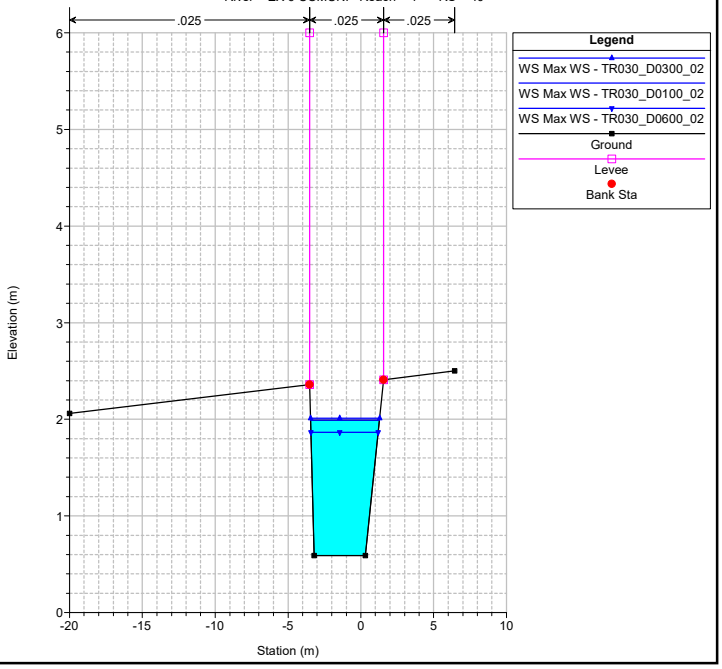
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

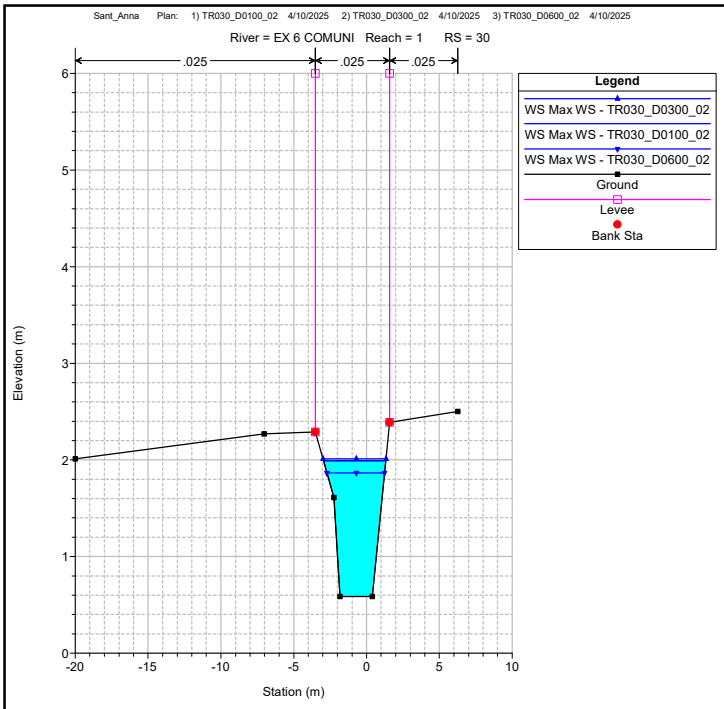
River = EX 6 COMUNI Reach = 1 RS = 50

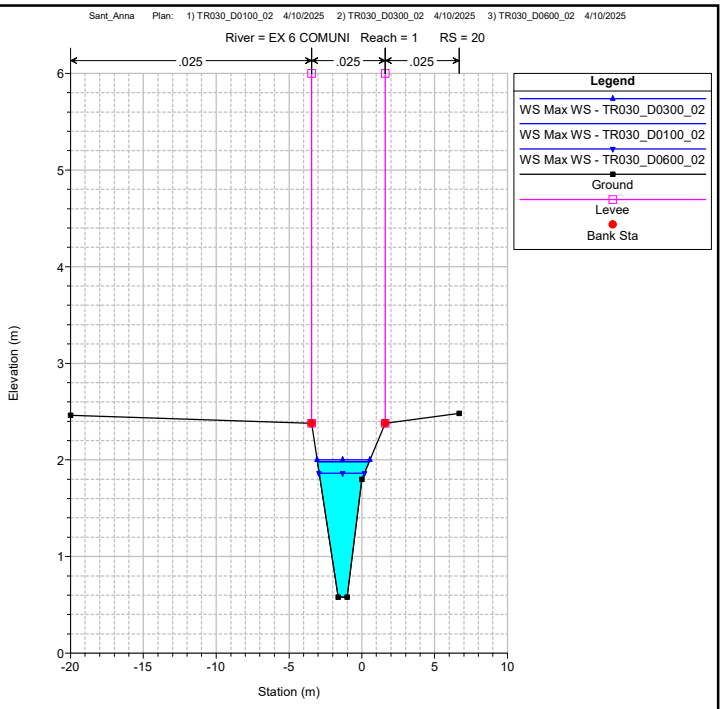


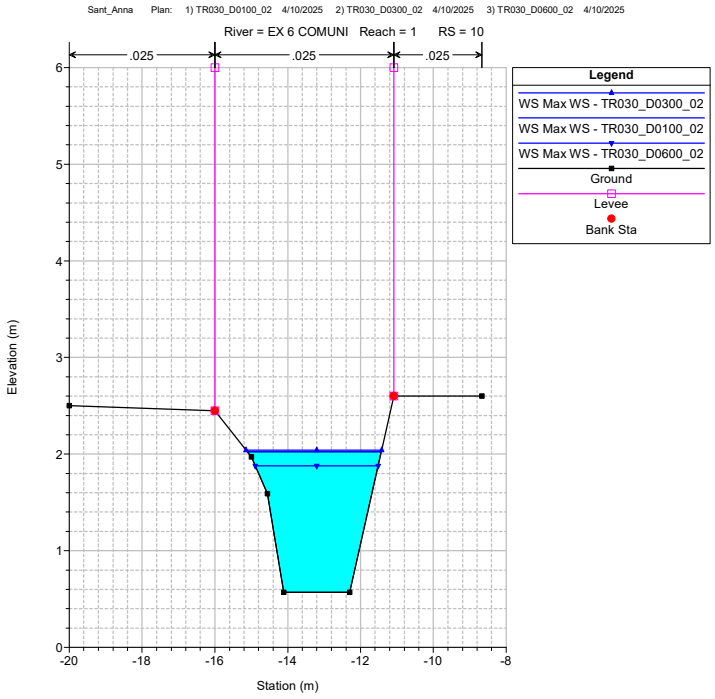
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

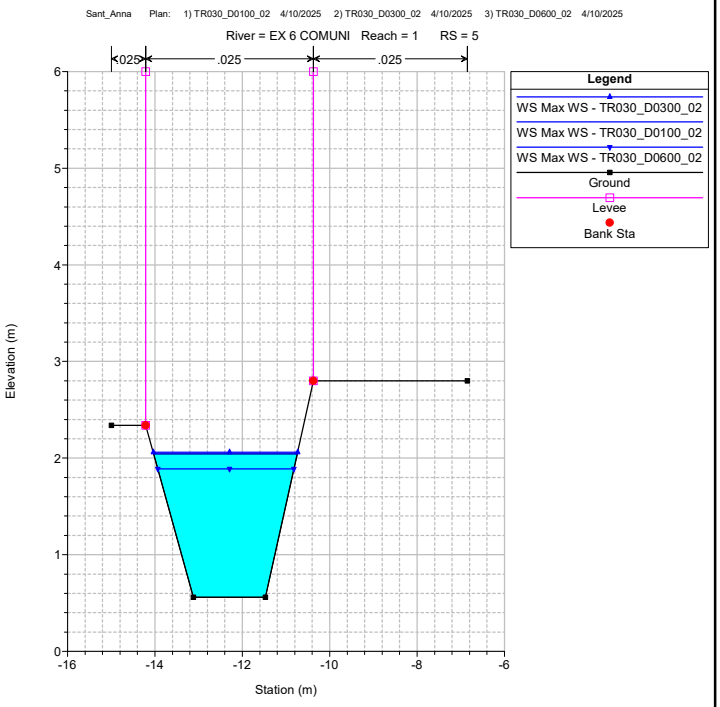
River = EX 6 COMUNI Reach = 1 RS = 40

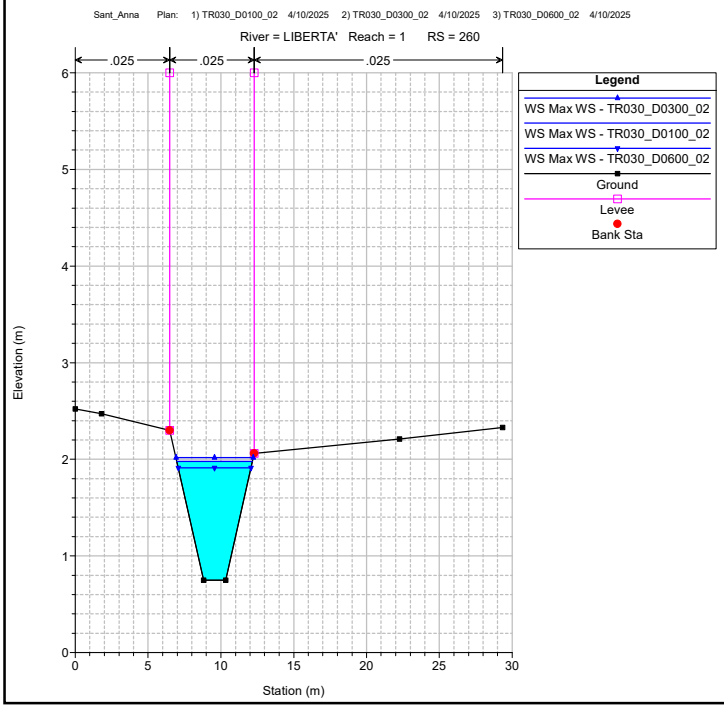


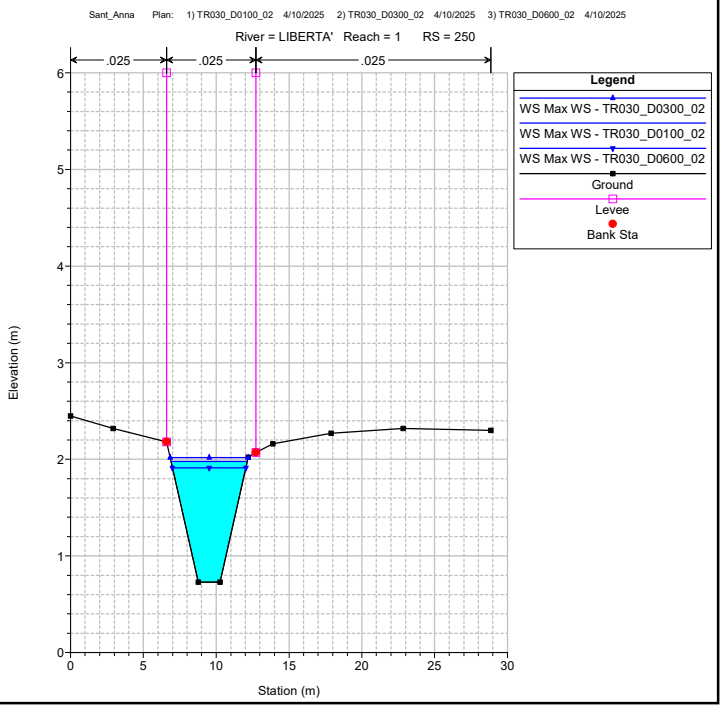

Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = EX 6 COMUNI Reach = 1 RS = 30
.025
.025
.025
Legend
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0100_02
WS Max WS - TR030_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = EX 6 COMUNI Reach = 1 RS = 20
.025
.025
.025
Legend
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0100_02
WS Max WS - TR030_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = EX 6 COMUNI Reach = 1 RS = 10
.025
.025
.025
Legend
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0100_02
WS Max WS - TR030_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

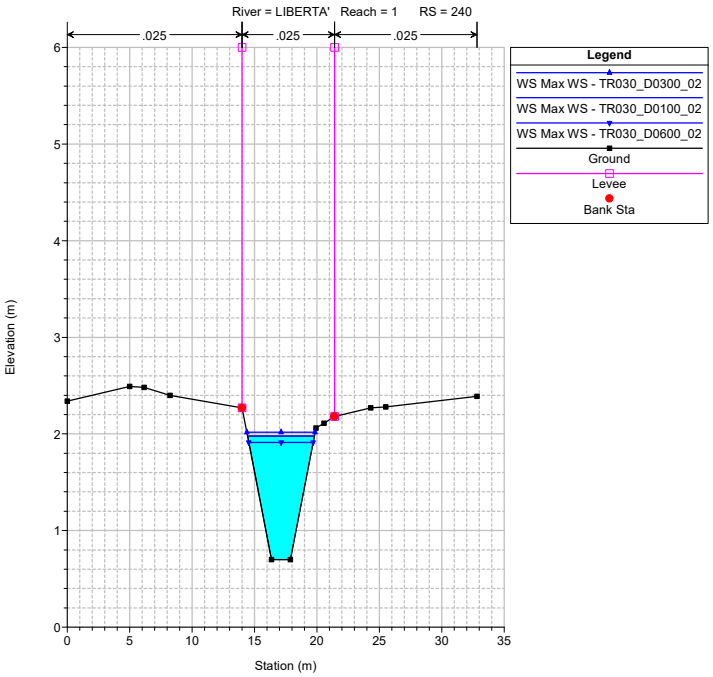

Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = EX 6 COMUNI Reach = 1 RS = 5
025
.025
.025
Legend
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0100_02
WS Max WS - TR030_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = LIBERTA' Reach = 1 RS = 260
.025
.025
.025
Legend
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0100_02
WS Max WS - TR030_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = LIBERTA' Reach = 1 RS = 250
.025
.025
.025
Legend
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0100_02
WS Max WS - TR030_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

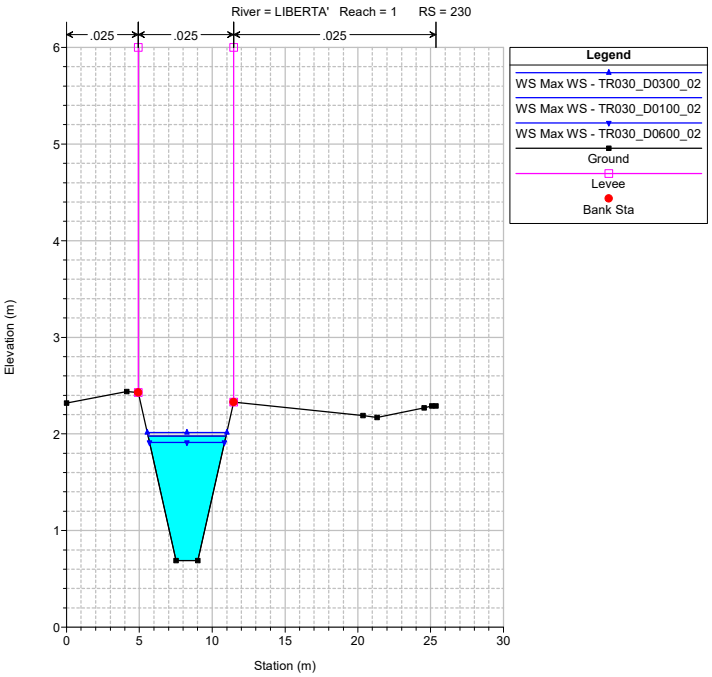
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = LIBERTA' Reach = 1 RS = 240



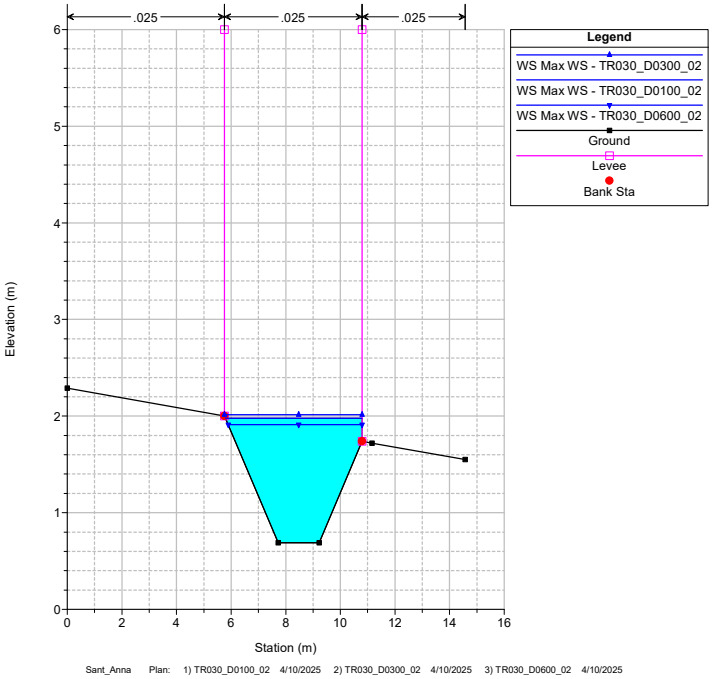
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = LIBERTA' Reach = 1 RS = 230



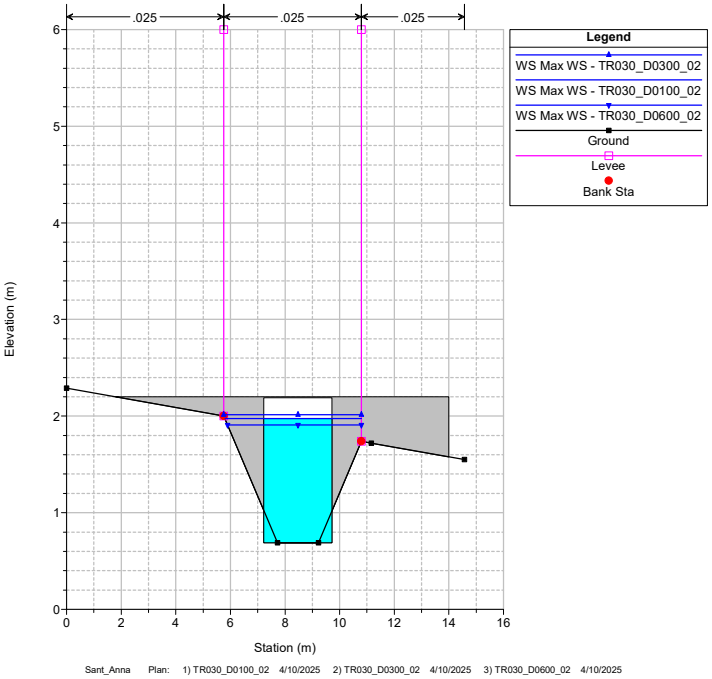
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = LIBERTA' Reach = 1 RS = 220



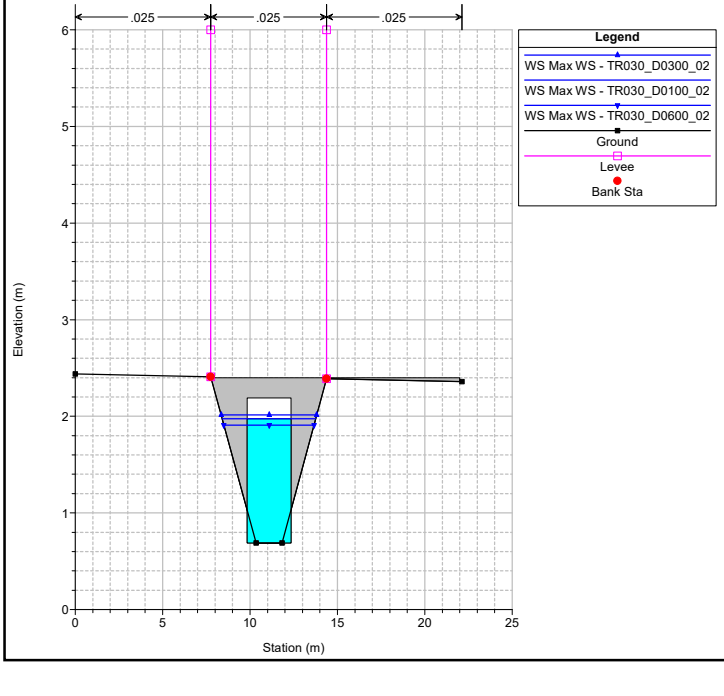
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = LIBERTA' Reach = 1 RS = 215.1 Culv



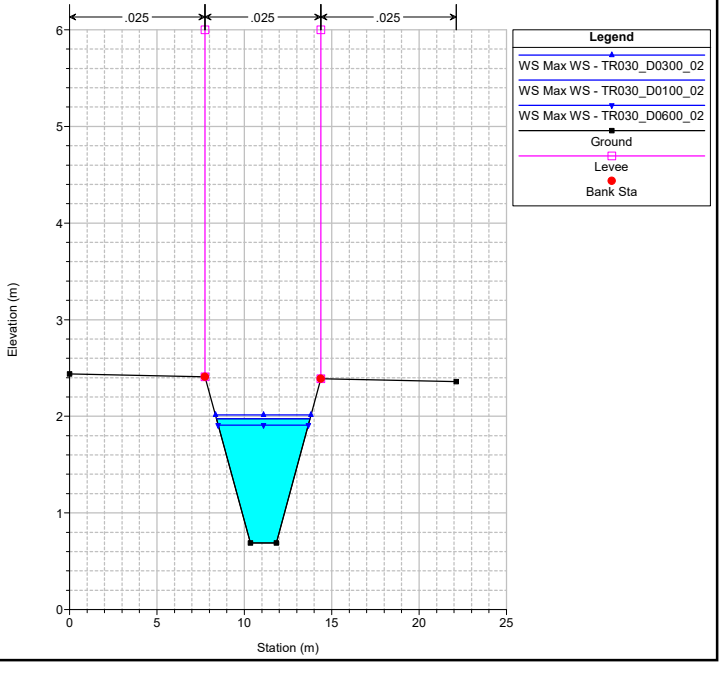
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = LIBERTA' Reach = 1 RS = 215.1 Culv



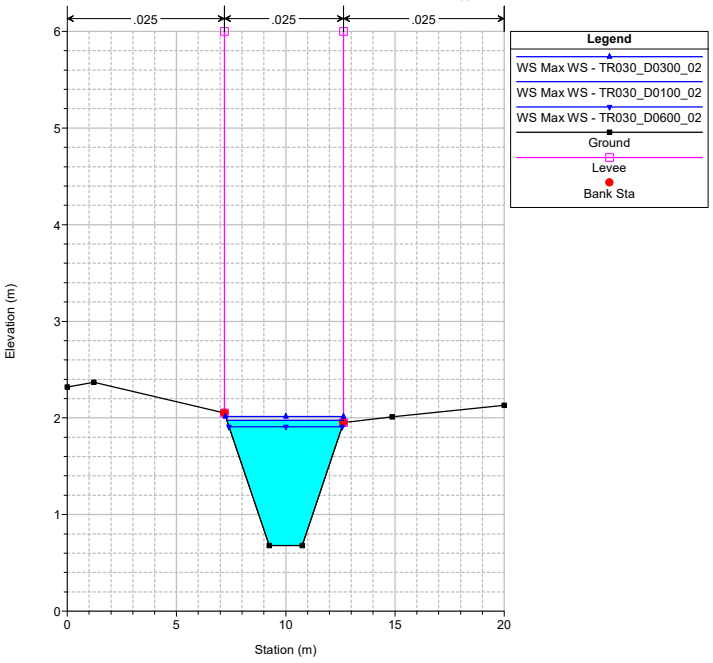
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = LIBERTA' Reach = 1 RS = 210



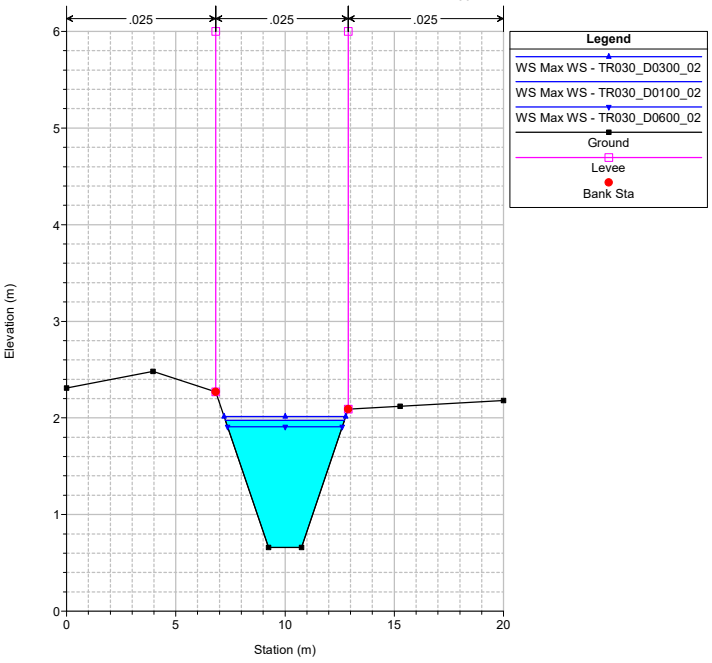
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = LIBERTA' Reach = 1 RS = 200



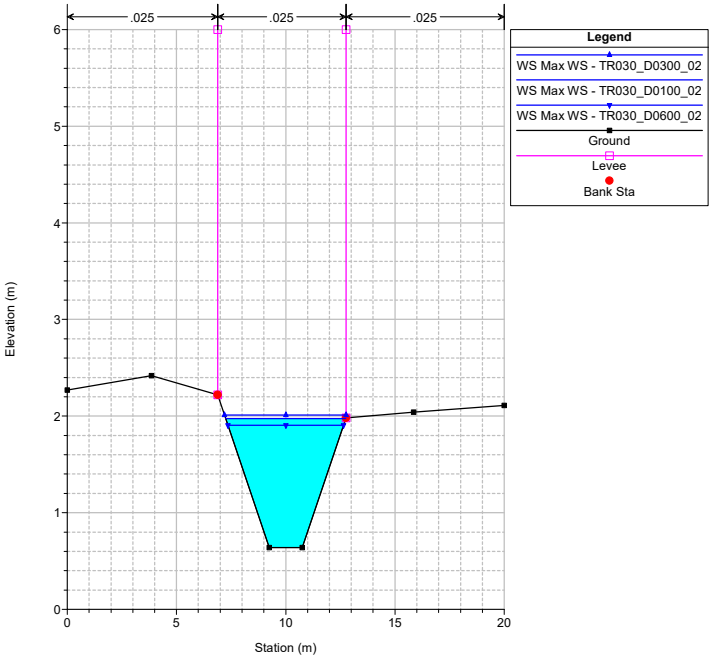
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = LIBERTA' Reach = 1 RS = 190



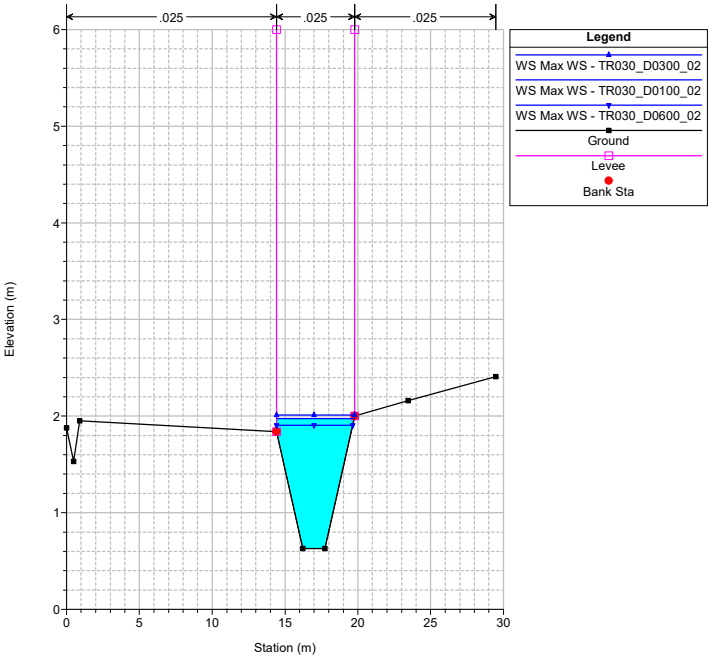
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = LIBERTA' Reach = 1 RS = 180



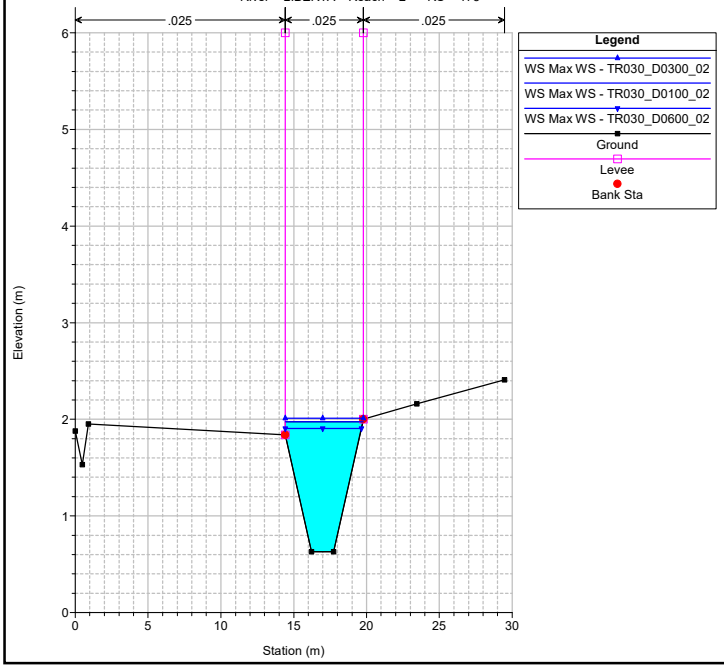
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = LIBERTA' Reach = 1 RS = 170



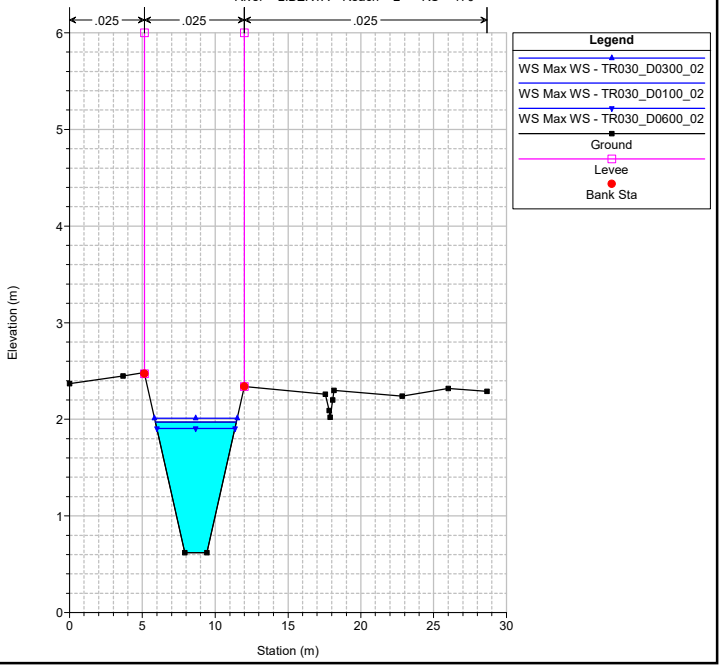
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = LIBERTA' Reach = 2 RS = 175



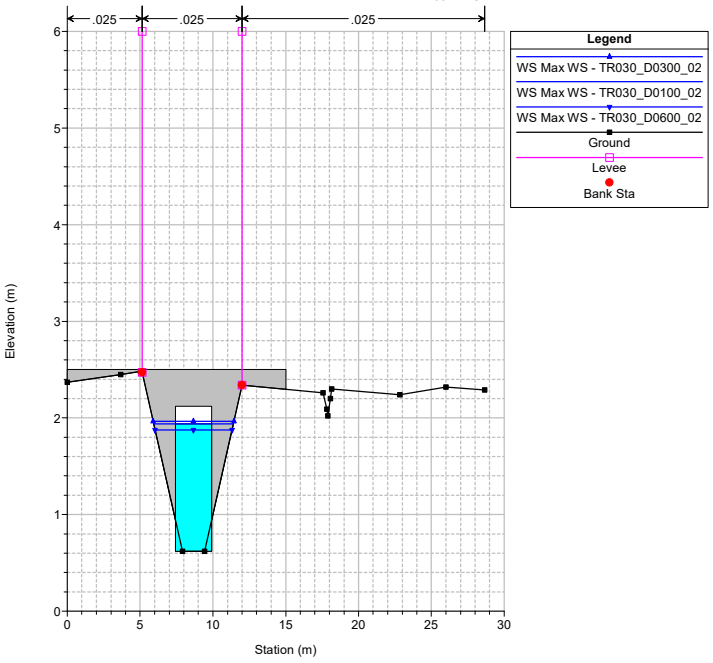
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = LIBERTA' Reach = 2 RS = 170



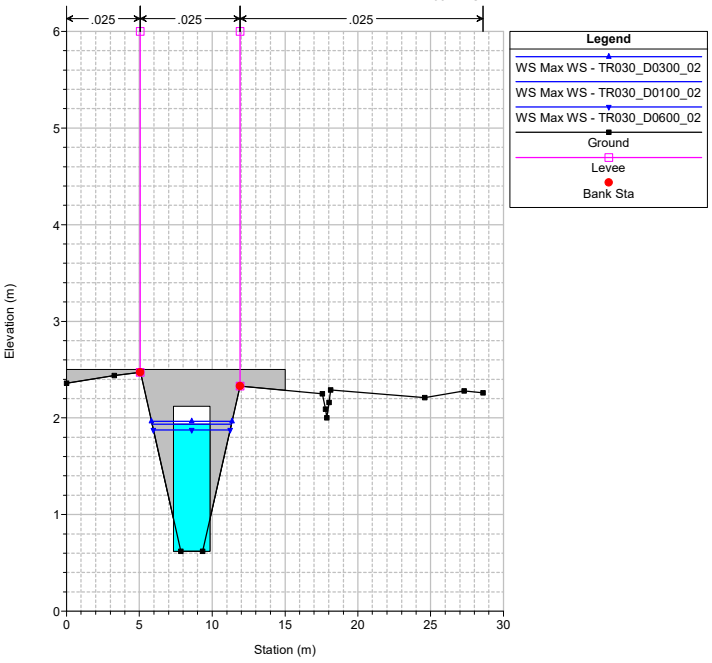
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = LIBERTA' Reach = 2 RS = 165.1 Culv



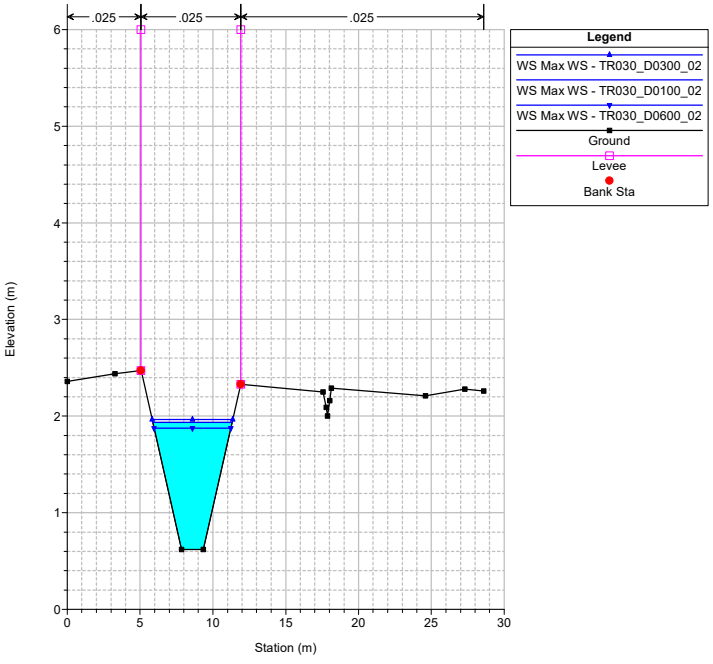
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = LIBERTA' Reach = 2 RS = 165.1 Culv



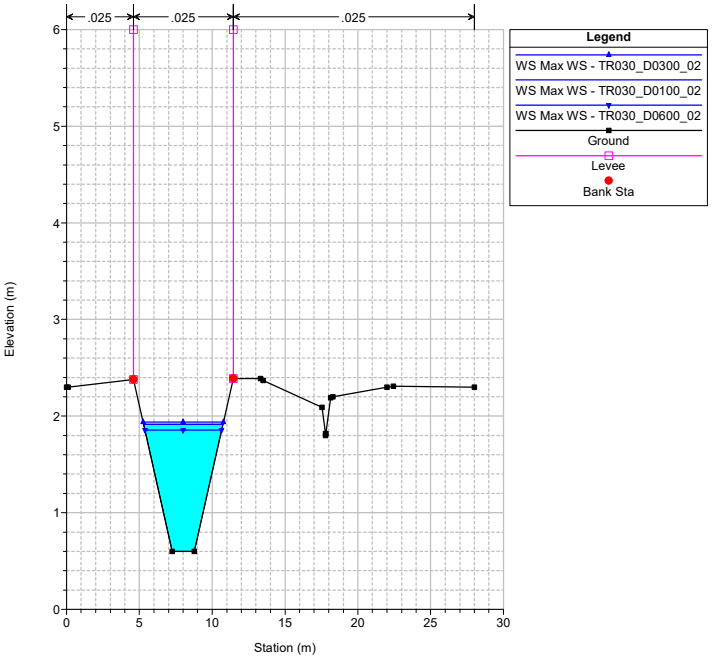
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = LIBERTA' Reach = 2 RS = 160



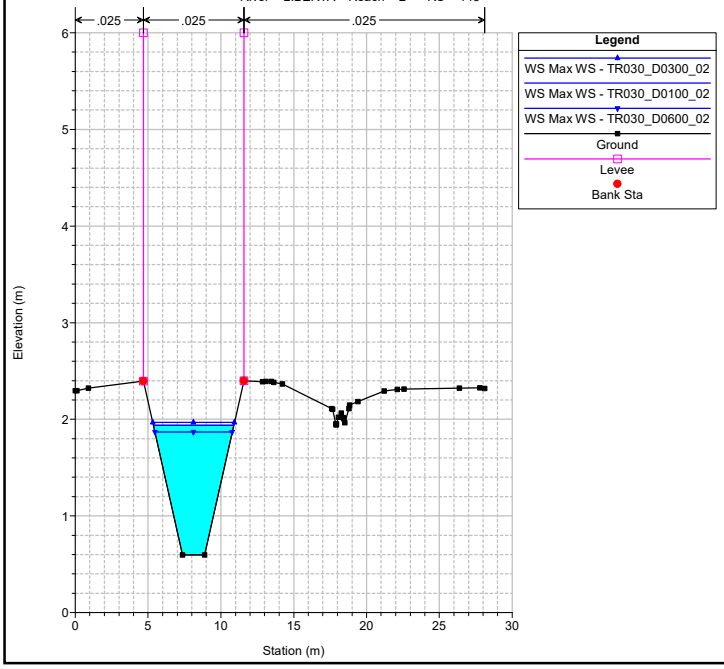
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = LIBERTA' Reach = 2 RS = 150



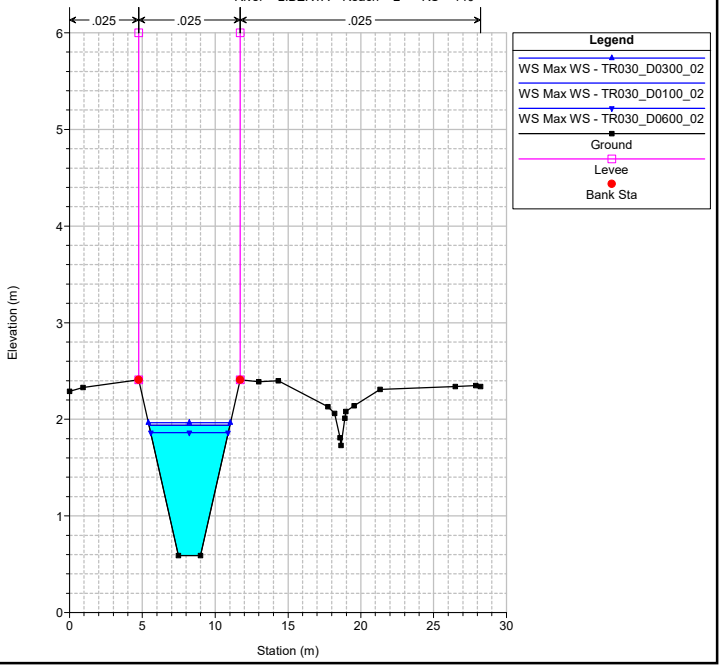
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = LIBERTA' Reach = 2 RS = 145



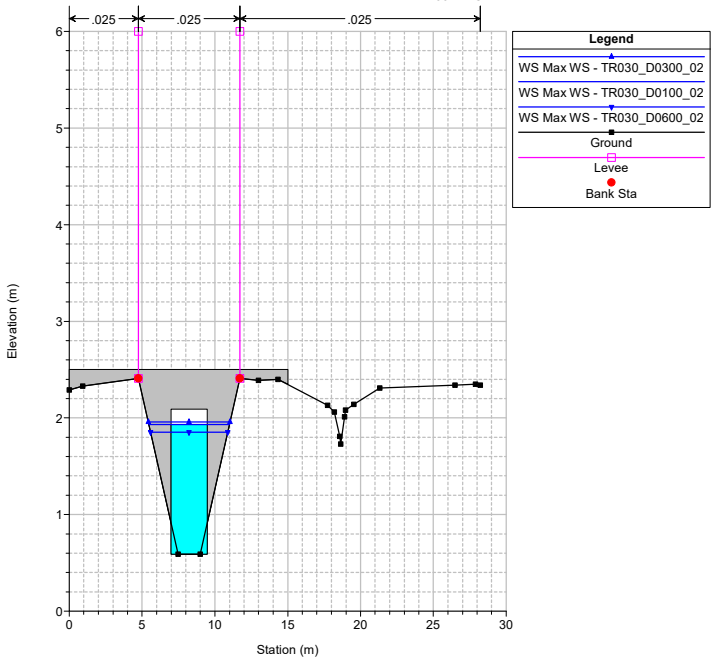
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = LIBERTA' Reach = 2 RS = 140



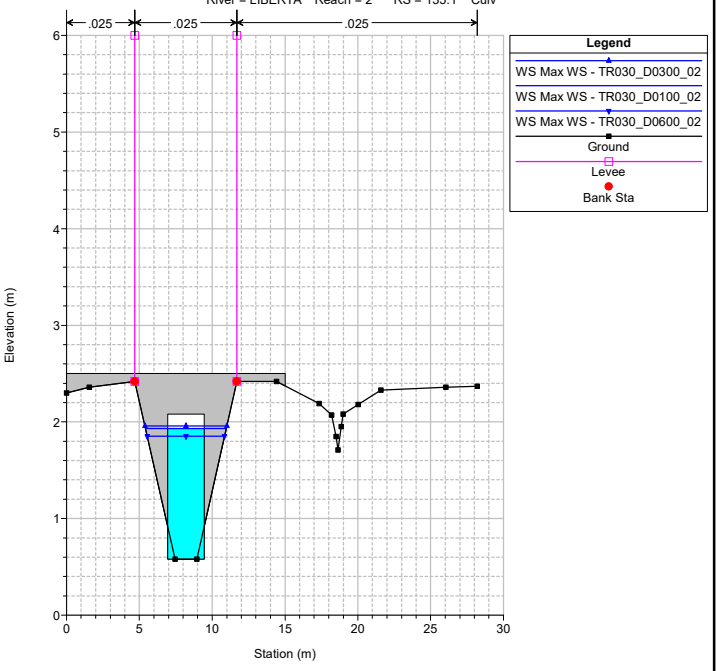
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = LIBERTA' Reach = 2 RS = 135.1 Culv



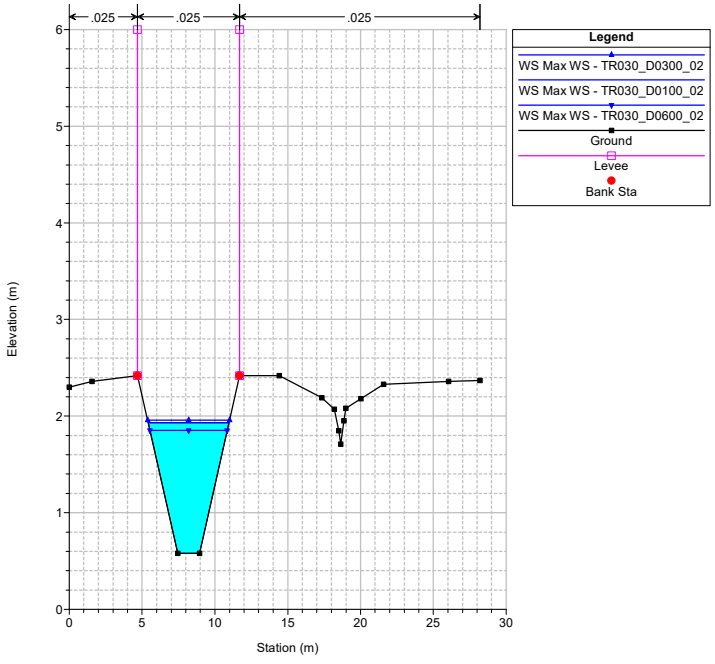
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = LIBERTA' Reach = 2 RS = 135.1 Culv



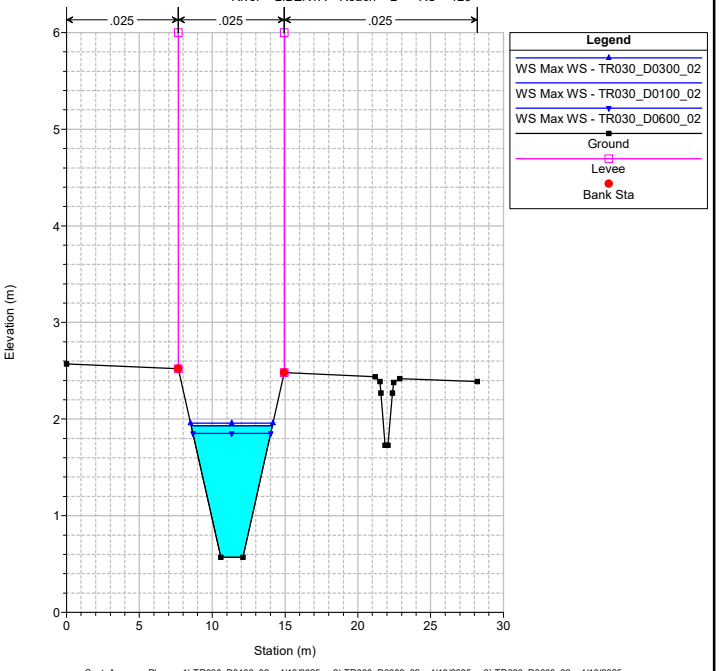
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = LIBERTA' Reach = 2 RS = 130



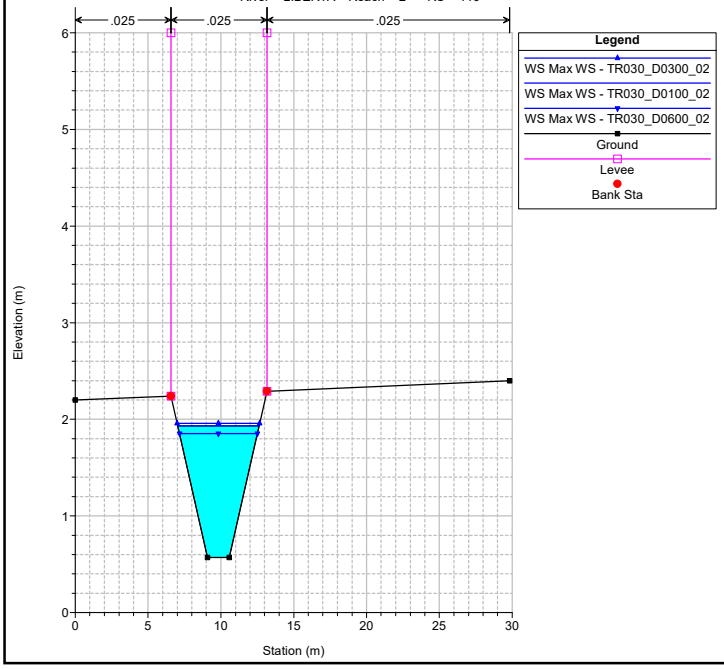
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = LIBERTA' Reach = 2 RS = 120



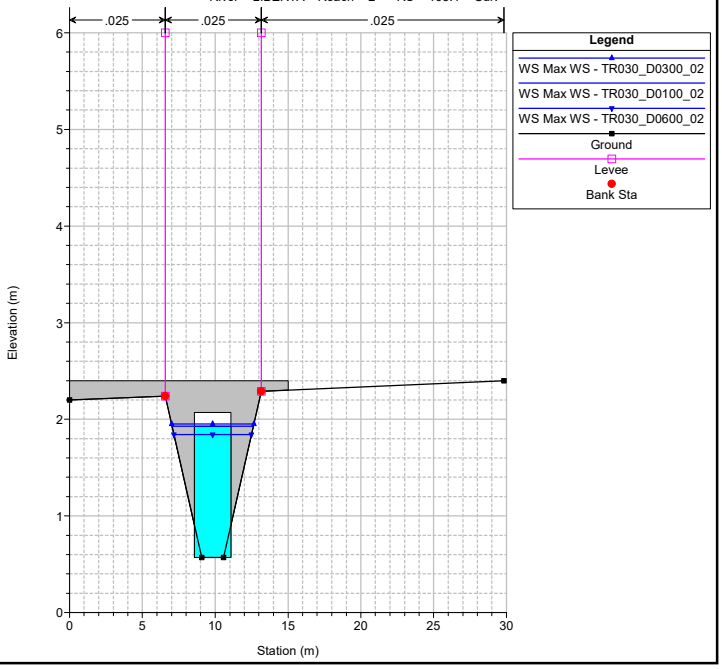
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = LIBERTA' Reach = 2 RS = 110



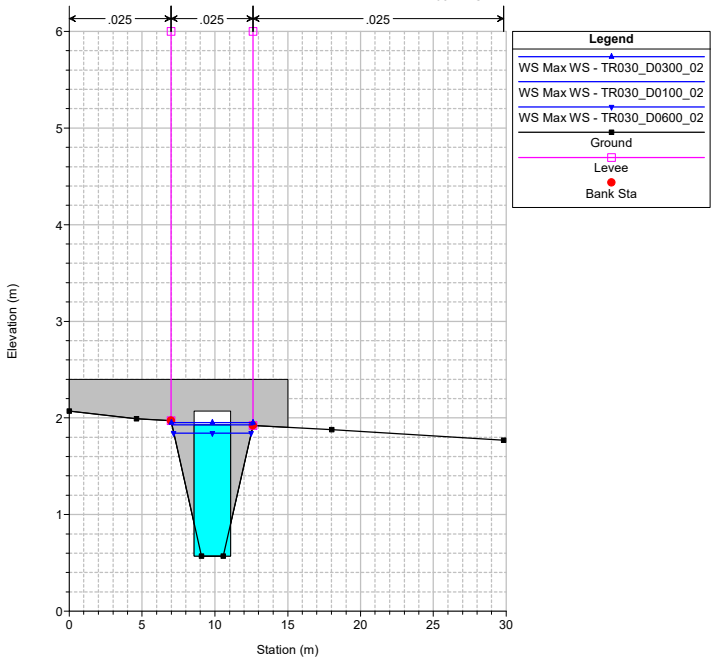
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = LIBERTA' Reach = 2 RS = 105.1 Culv



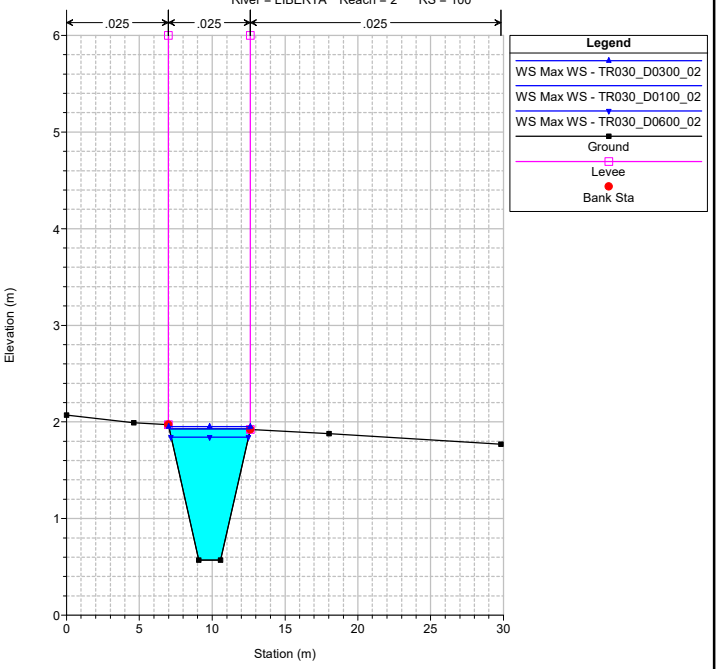
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = LIBERTA' Reach = 2 RS = 105.1 Culv



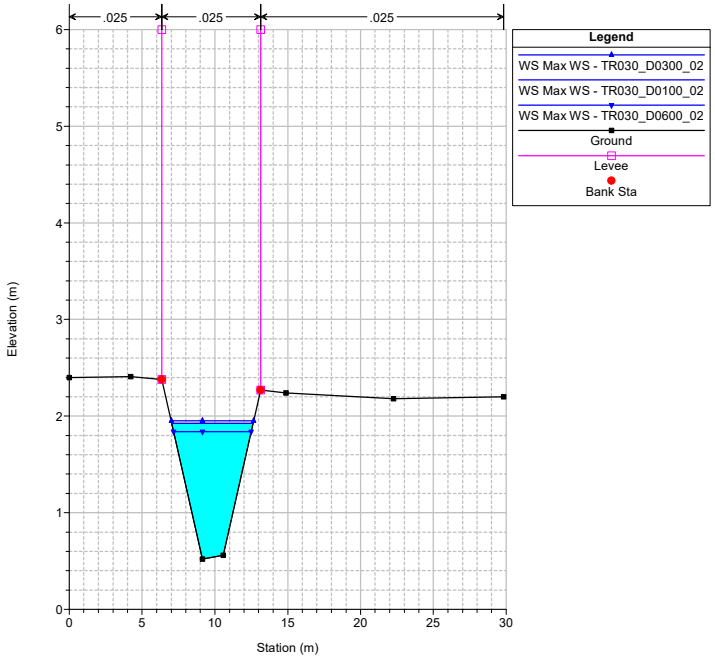
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = LIBERTA' Reach = 2 RS = 100



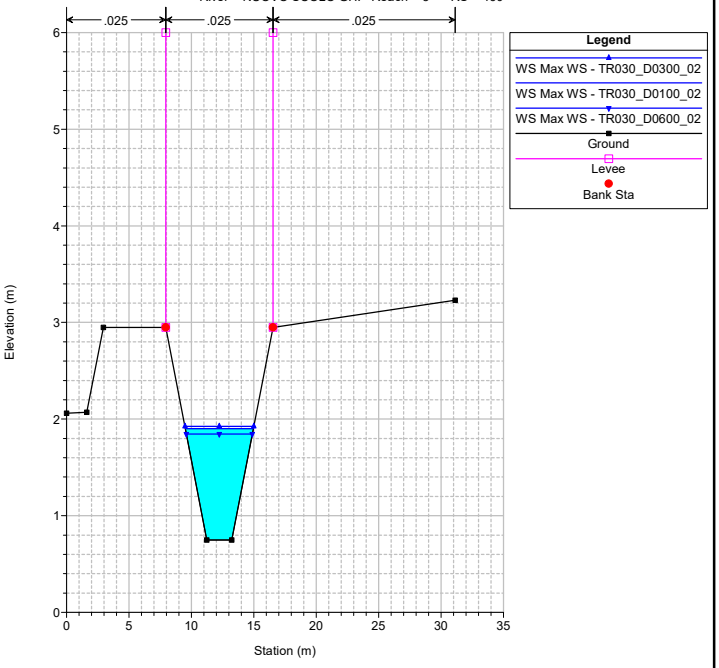
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = LIBERTA' Reach = 2 RS = 10



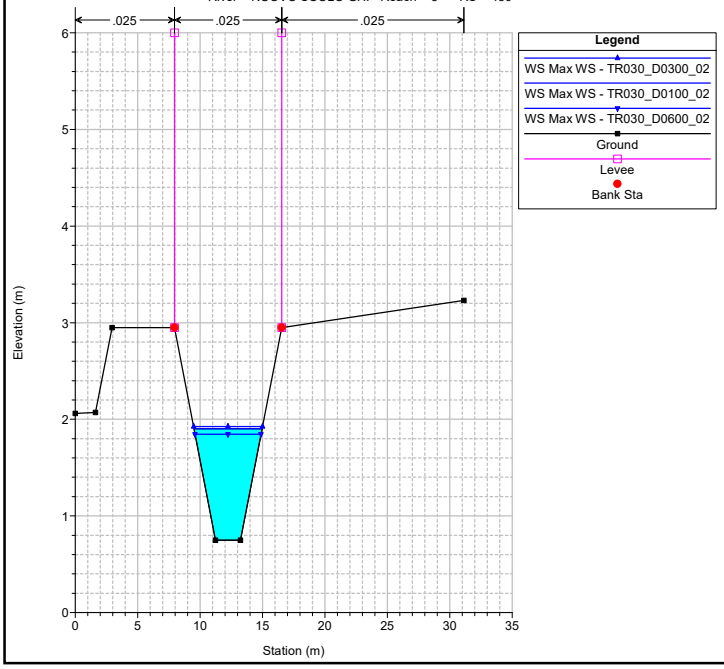
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = NUOVO SCOLO GH. Reach = 3 RS = 460



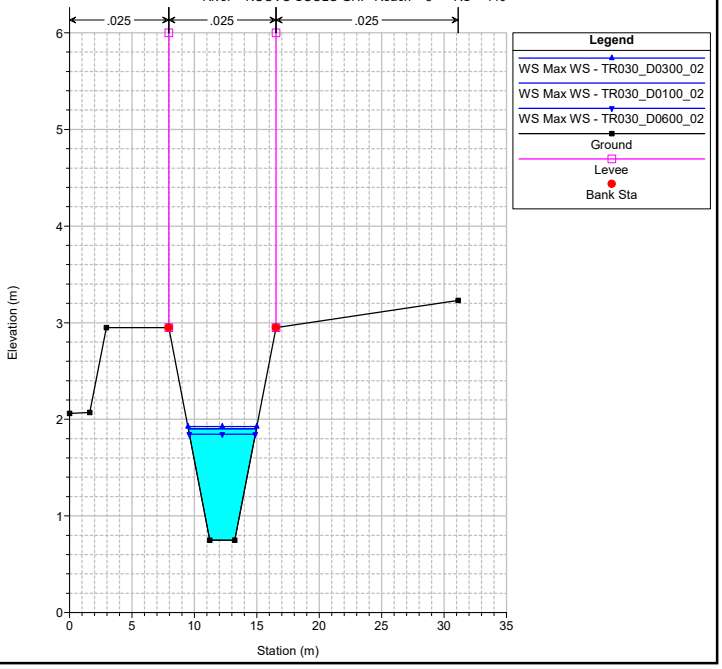
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = NUOVO SCOLO GH. Reach = 3 RS = 450



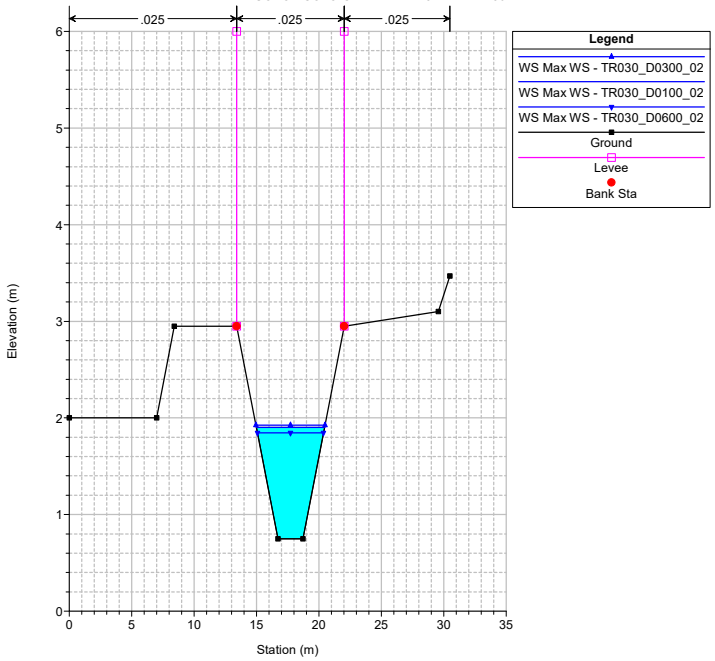
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = NUOVO SCOLO GH. Reach = 3 RS = 440



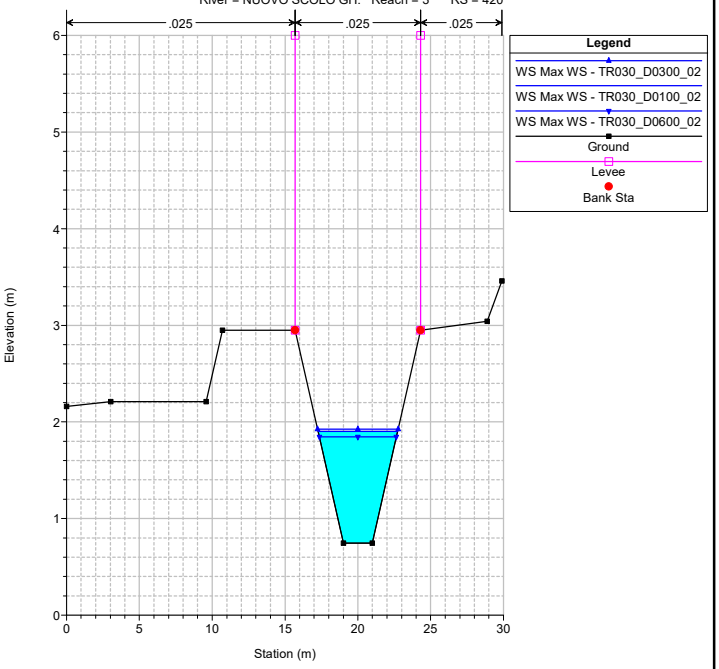
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = NUOVO SCOLO GH. Reach = 3 RS = 430



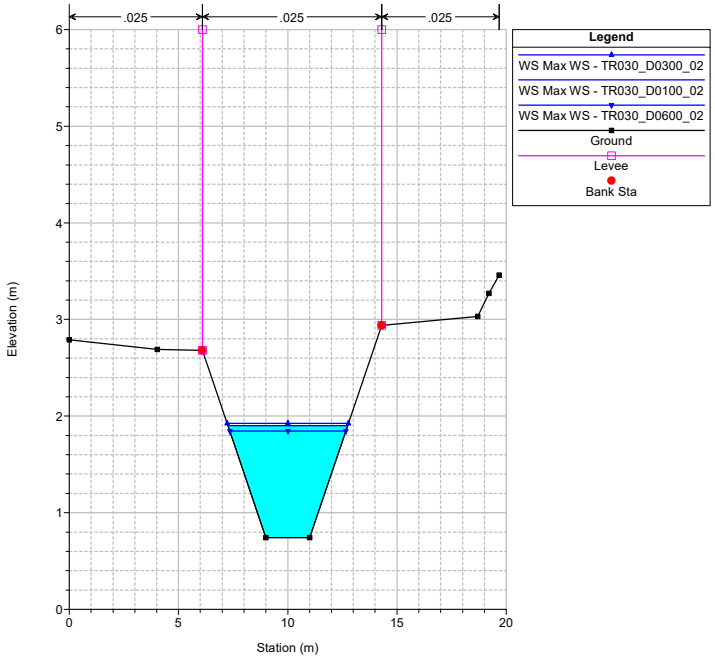
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = NUOVO SCOLO GH. Reach = 3 RS = 420



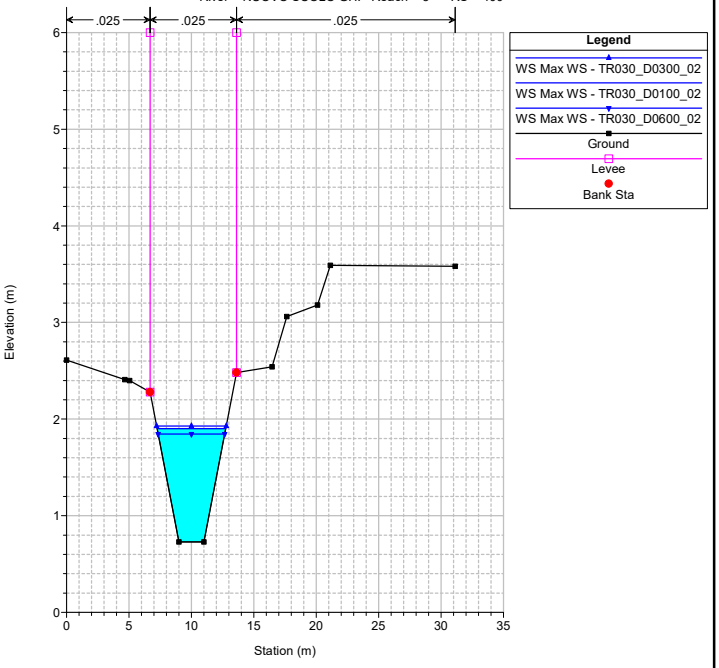
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = NUOVO SCOLO GH. Reach = 3 RS = 410



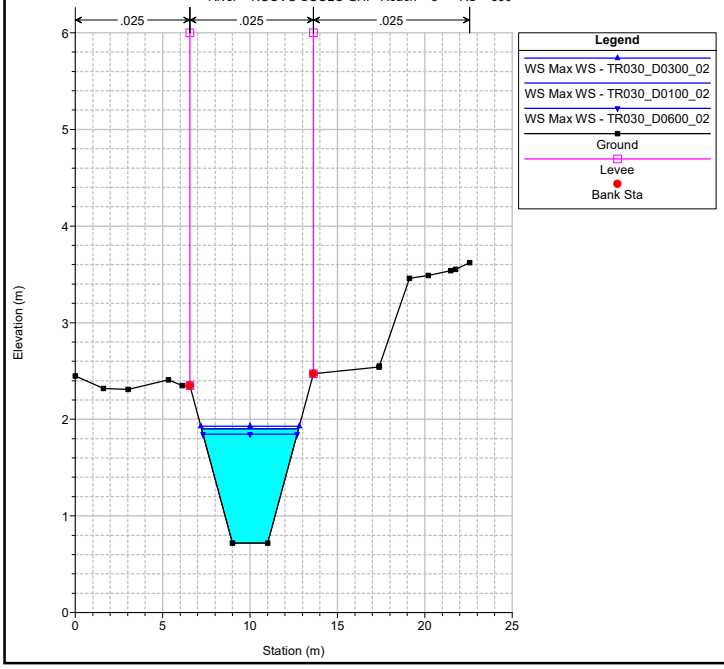
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = NUOVO SCOLO GH. Reach = 3 RS = 400



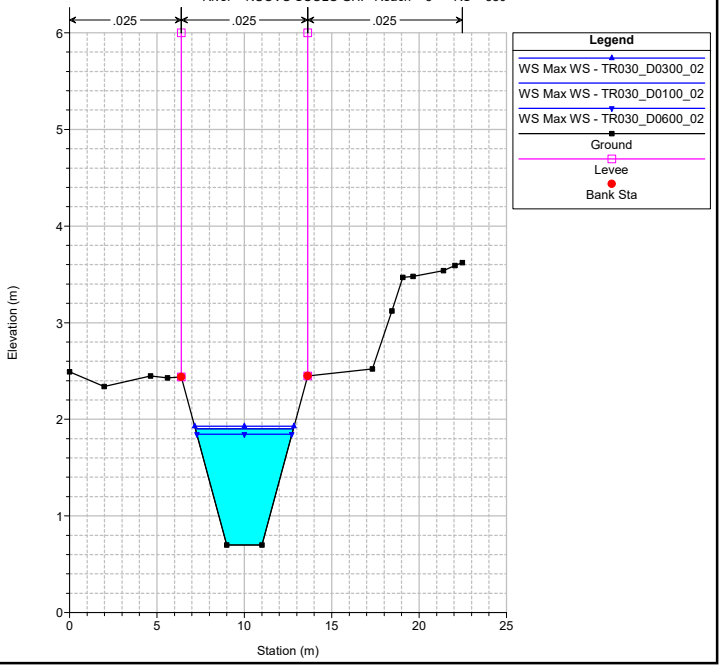
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = NUOVO SCOLO GH. Reach = 3 RS = 390



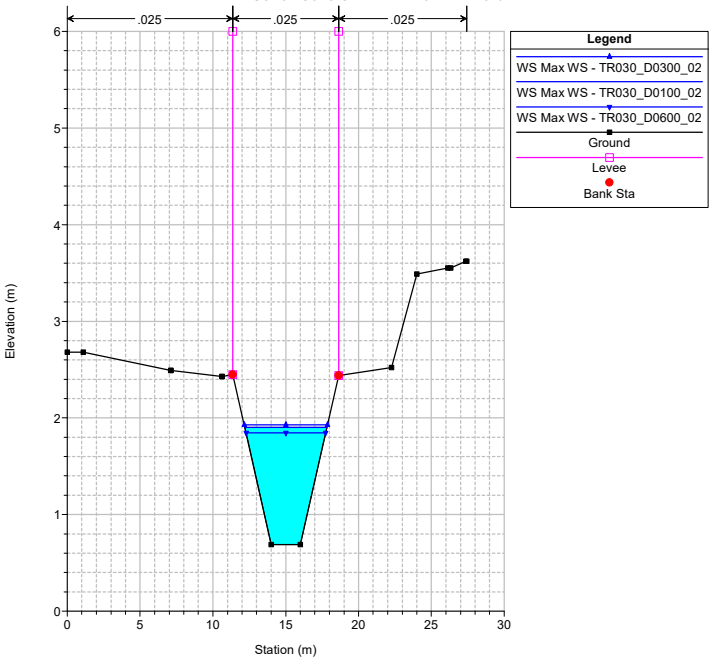
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = NUOVO SCOLO GH. Reach = 3 RS = 380



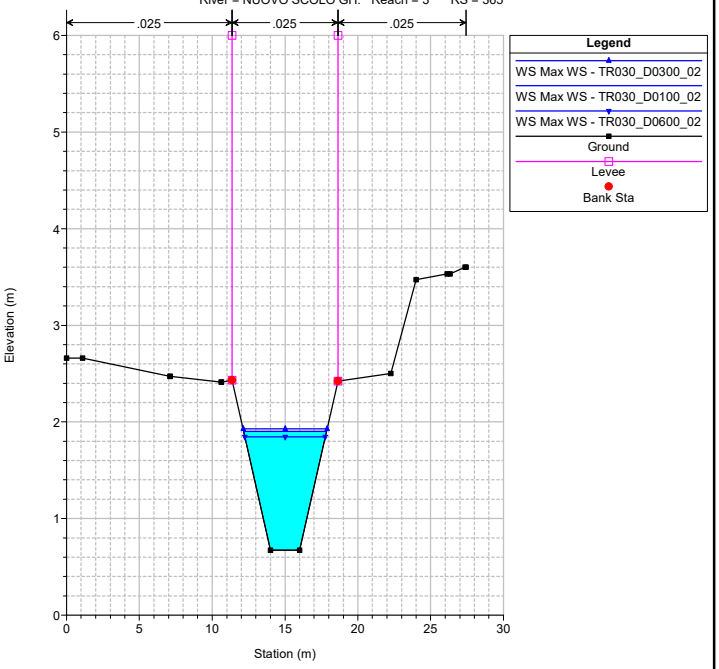
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = NUOVO SCOLO GH. Reach = 3 RS = 370



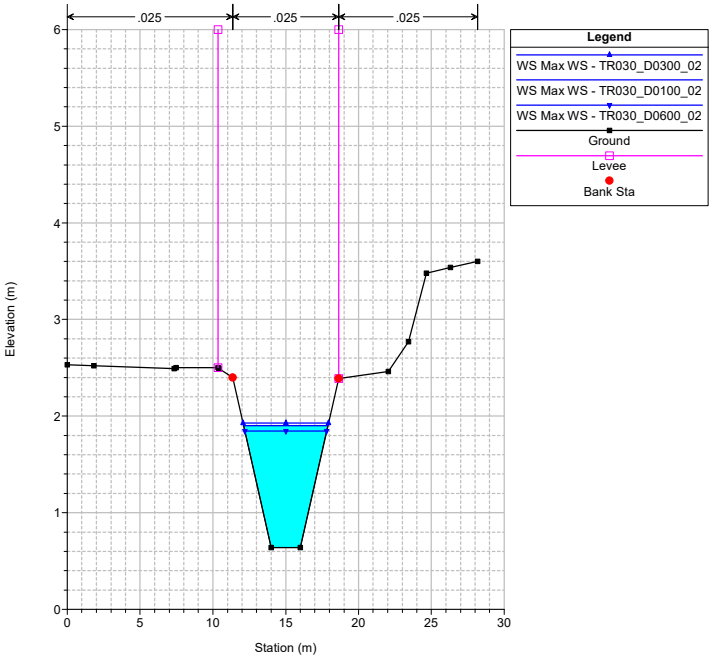
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = NUOVO SCOLO GH. Reach = 3 RS = 365



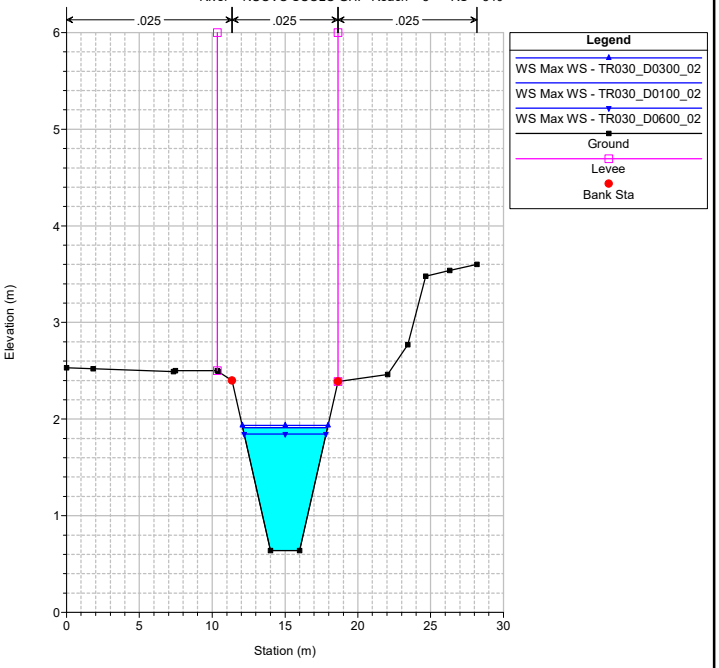
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = NUOVO SCOLO GH. Reach = 5 RS = 350



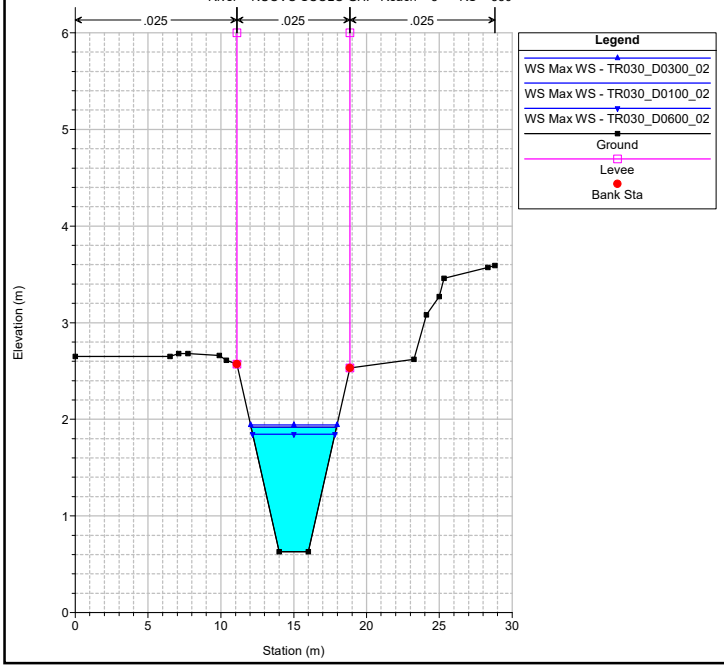
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = NUOVO SCOLO GH. Reach = 5 RS = 340



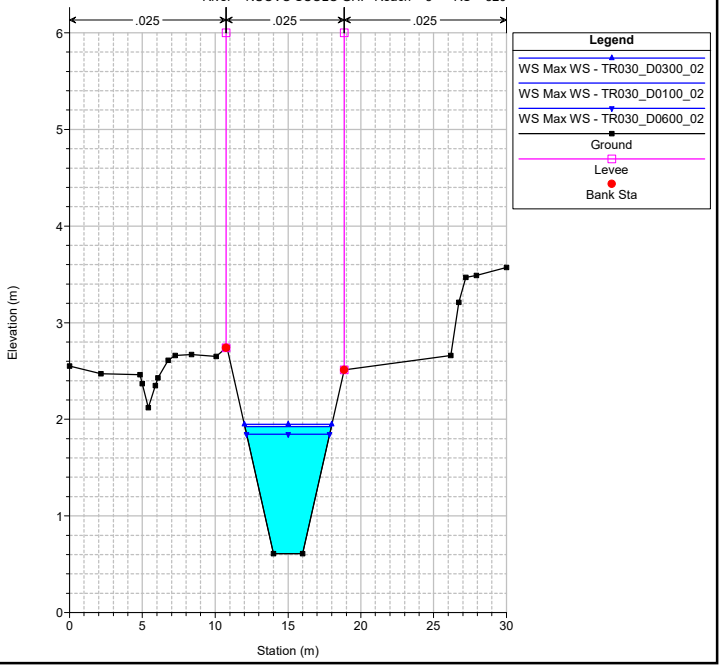
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = NUOVO SCOLO GH. Reach = 5 RS = 330



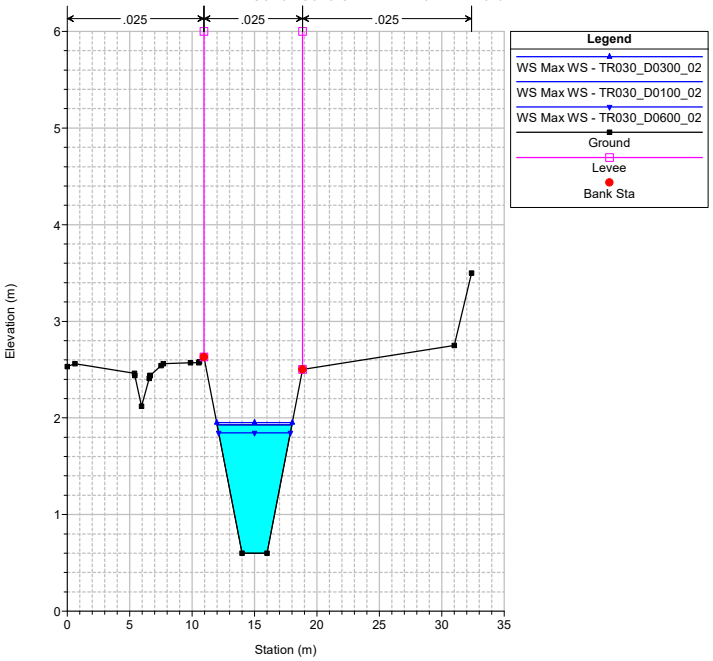
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = NUOVO SCOLO GH. Reach = 5 RS = 320



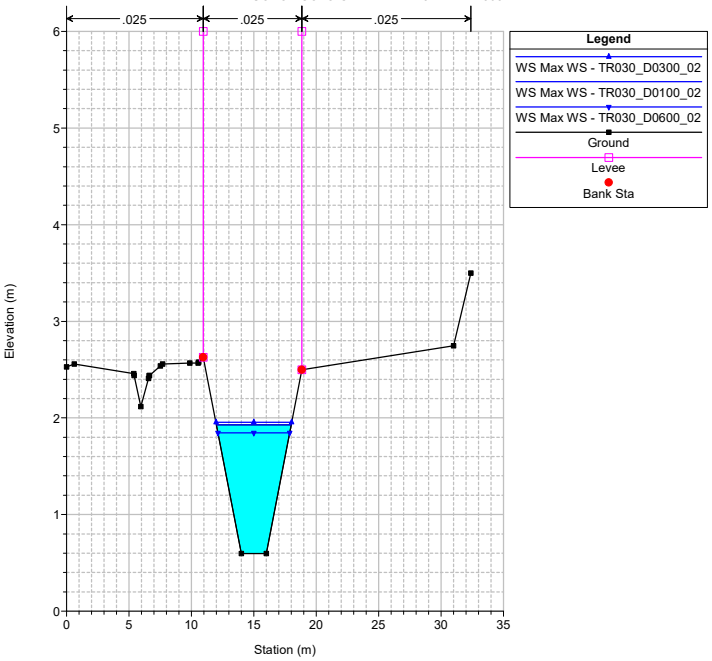
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = NUOVO SCOLO GH. Reach = 5 RS = 310



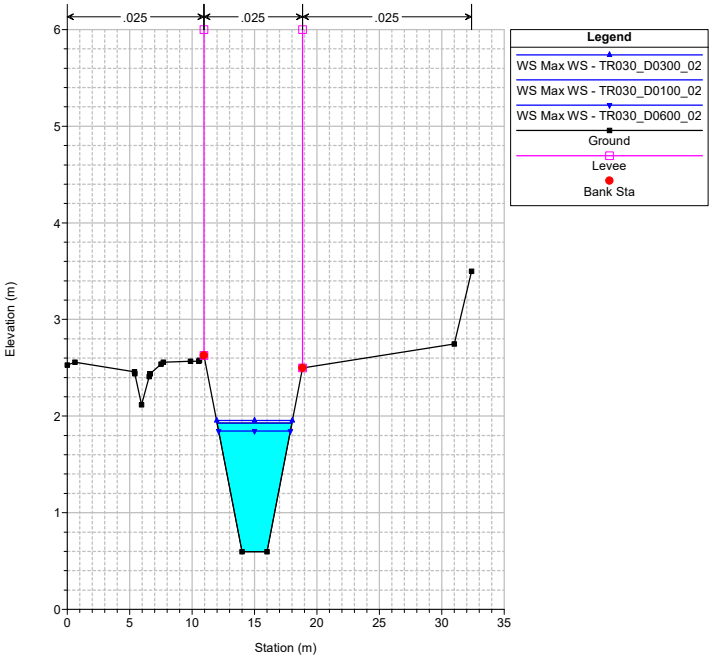
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = NUOVO SCOLO GH. Reach = 5 RS = 305



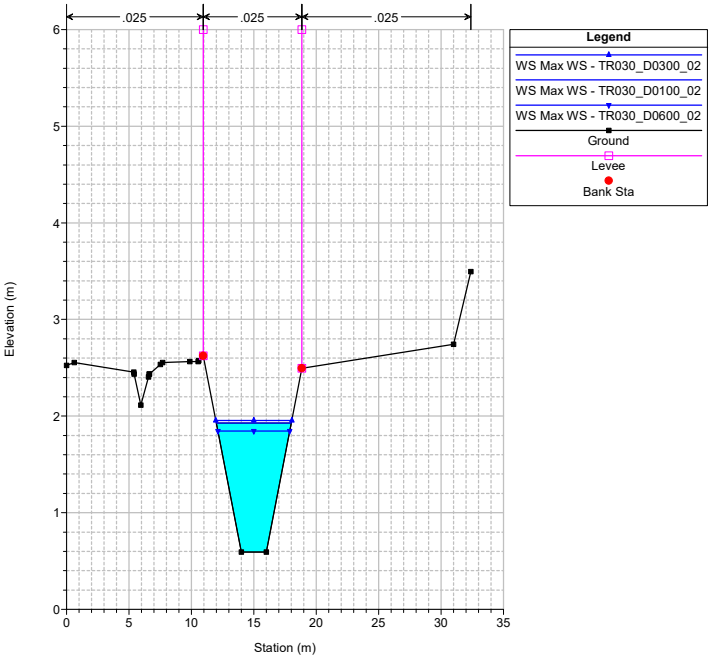
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = NUOVO SCOLO GH. Reach = 5 RS = 302



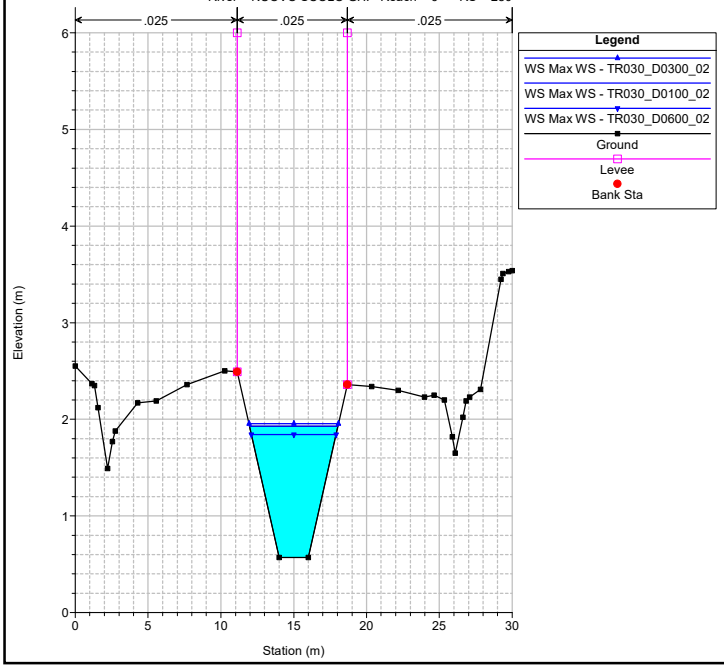
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = NUOVO SCOLO GH. Reach = 6 RS = 295



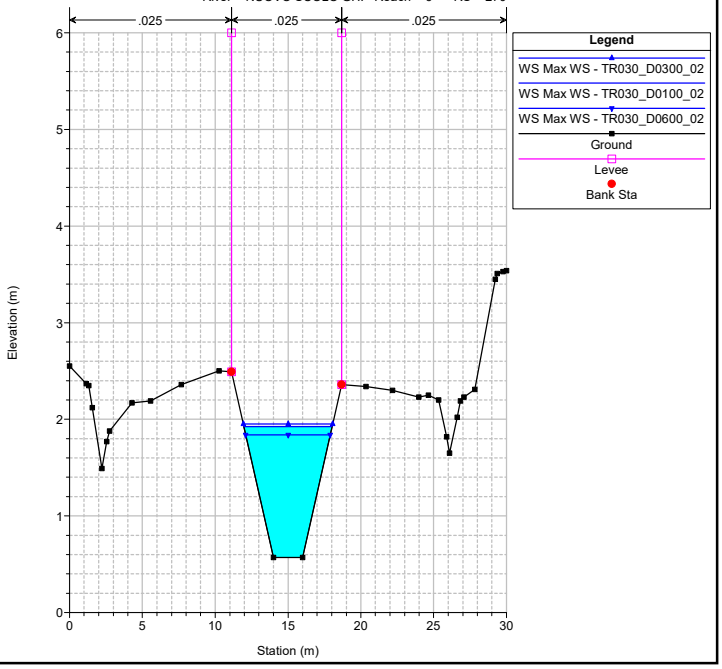
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = NUOVO SCOLO GH. Reach = 6 RS = 280



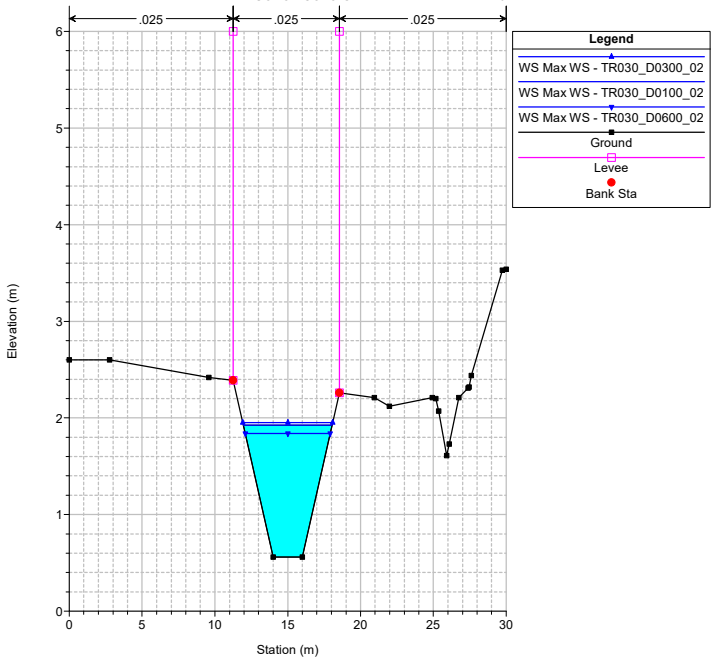
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = NUOVO SCOLO GH. Reach = 6 RS = 270



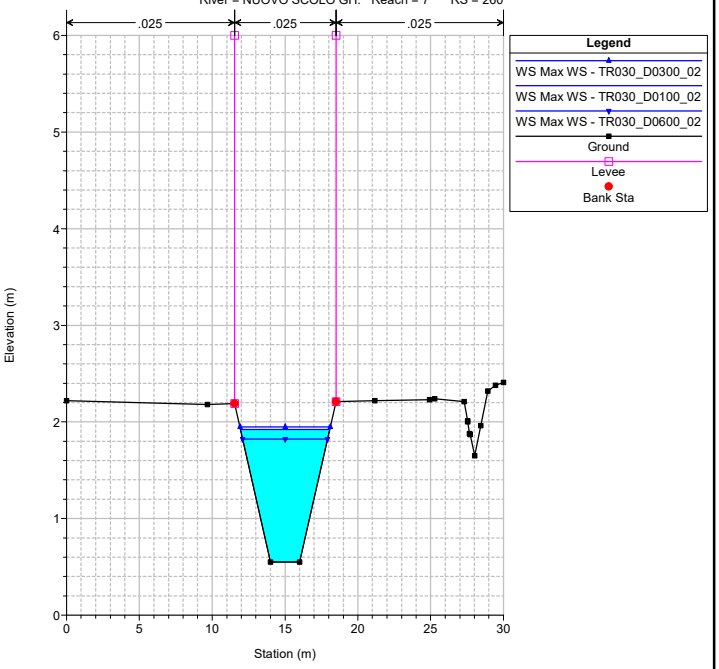
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = NUOVO SCOLO GH. Reach = 7 RS = 270



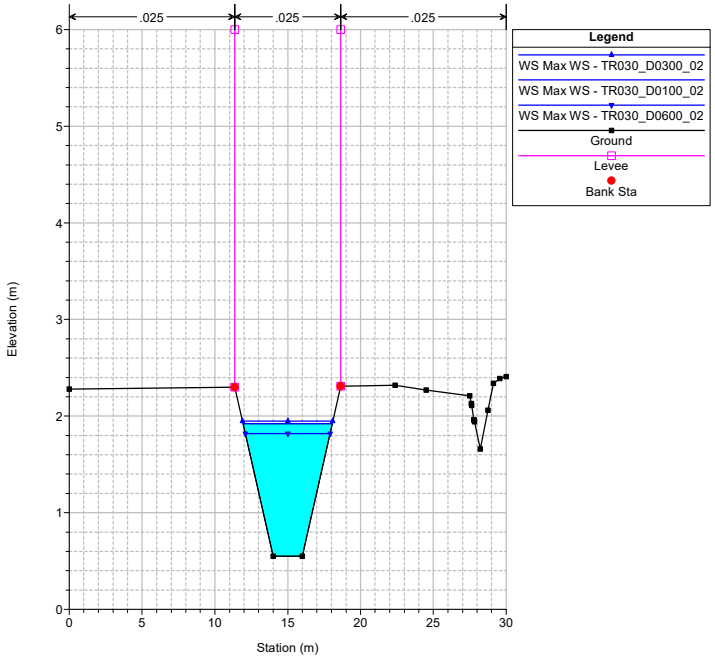
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = NUOVO SCOLO GH. Reach = 7 RS = 260



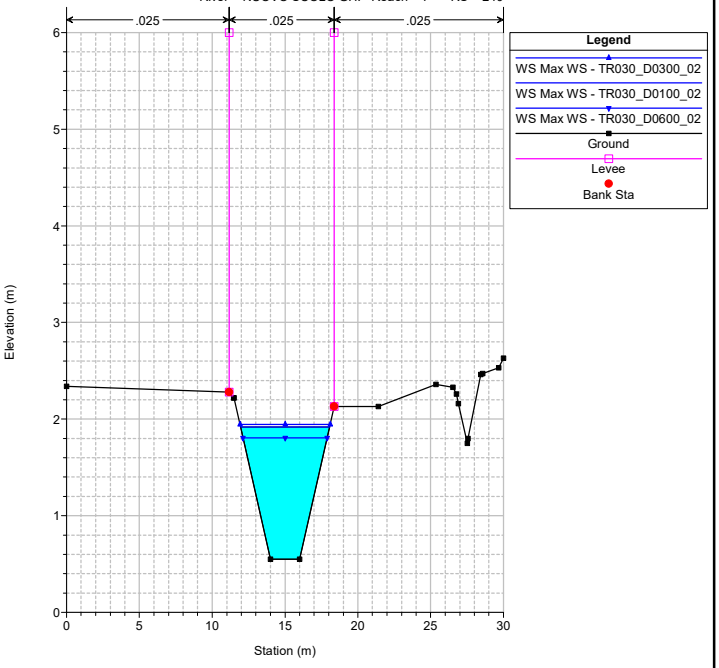
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = NUOVO SCOLO GH. Reach = 7 RS = 250



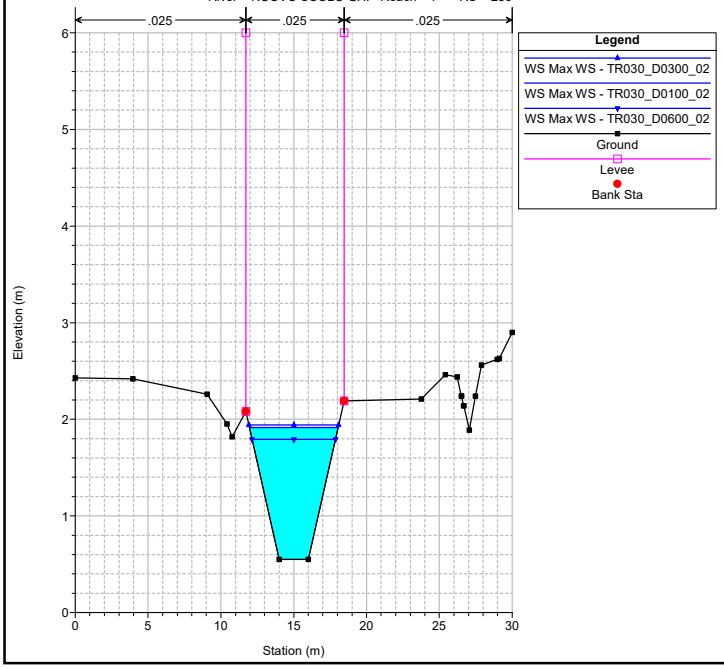
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = NUOVO SCOLO GH. Reach = 7 RS = 240



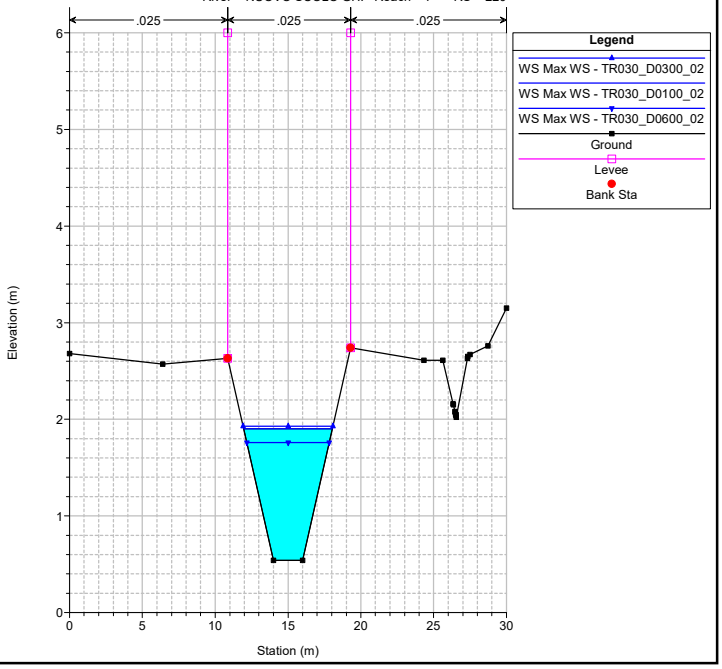
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = NUOVO SCOLO GH. Reach = 7 RS = 230



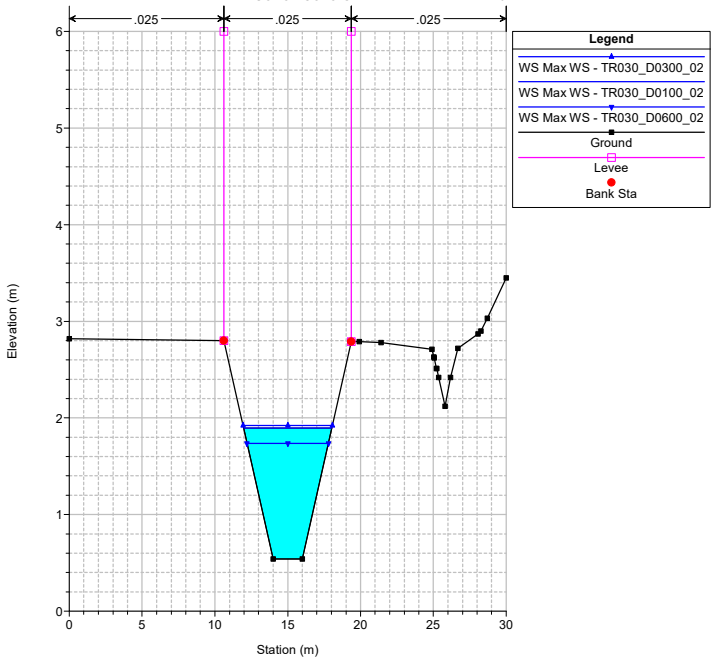
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = NUOVO SCOLO GH. Reach = 7 RS = 220



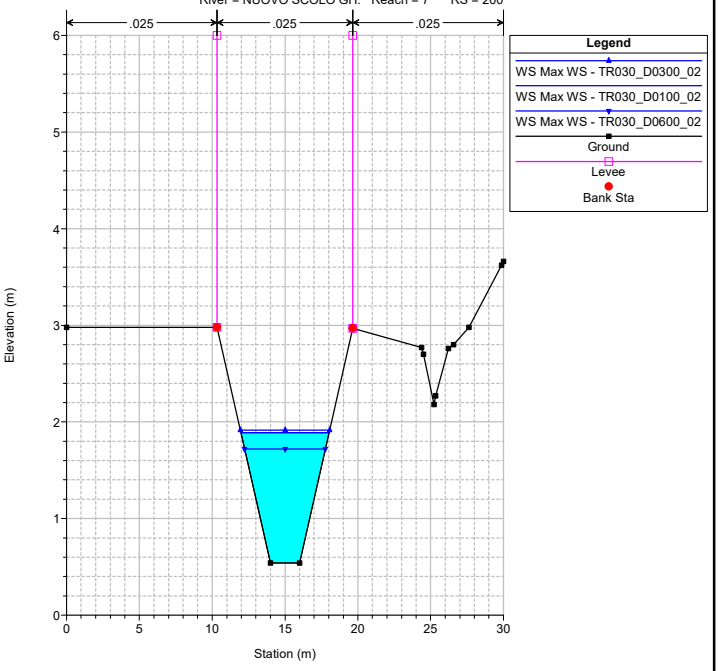
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = NUOVO SCOLO GH. Reach = 7 RS = 210



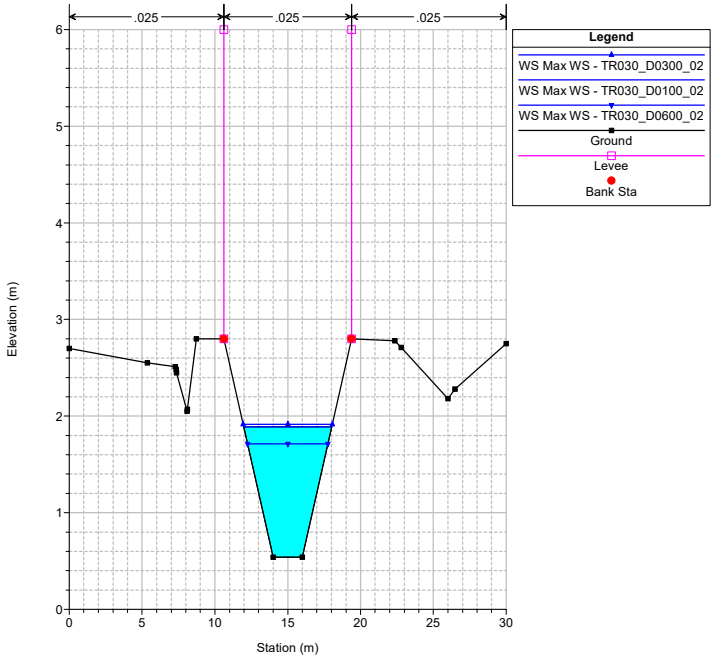
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = NUOVO SCOLO GH. Reach = 7 RS = 200



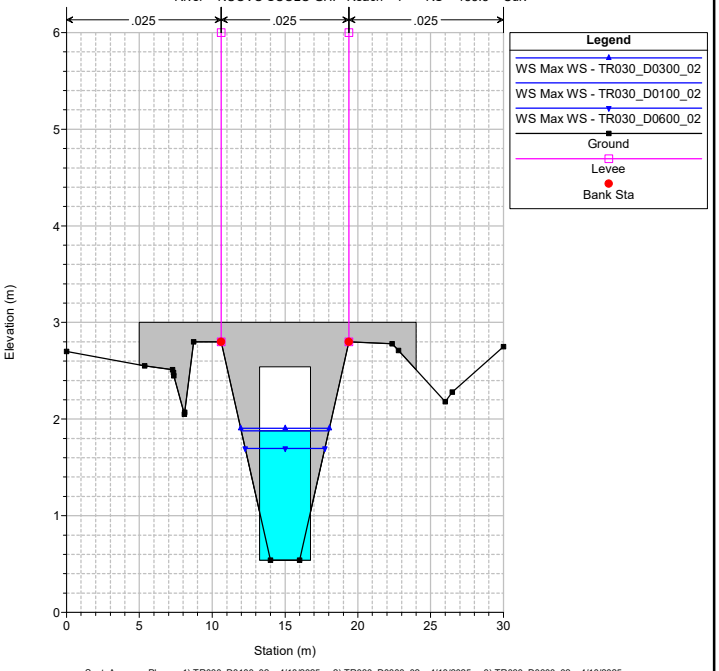
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = NUOVO SCOLO GH. Reach = 7 RS = 190



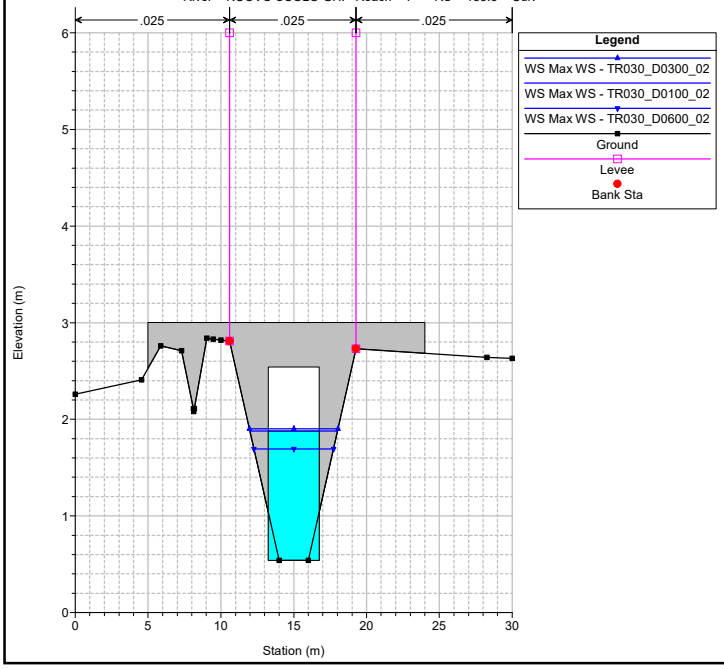
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = NUOVO SCOLO GH. Reach = 7 RS = 185.5 Culv



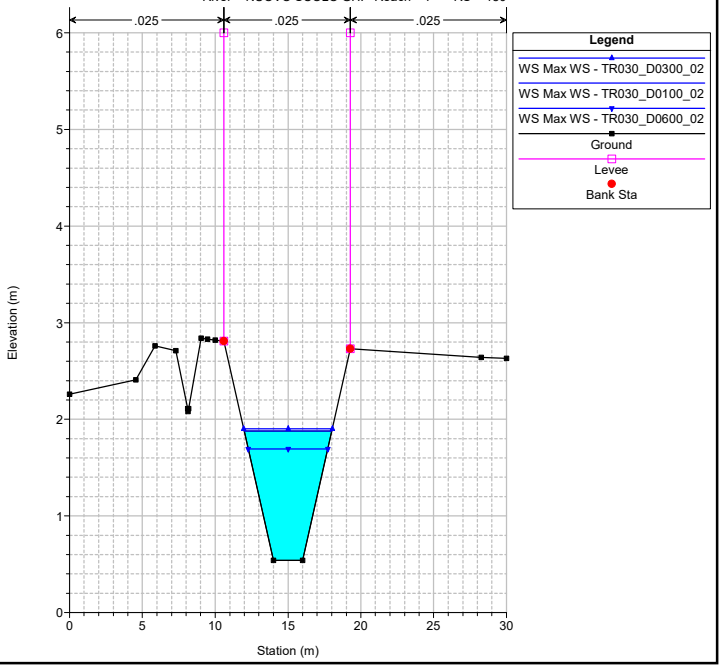
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

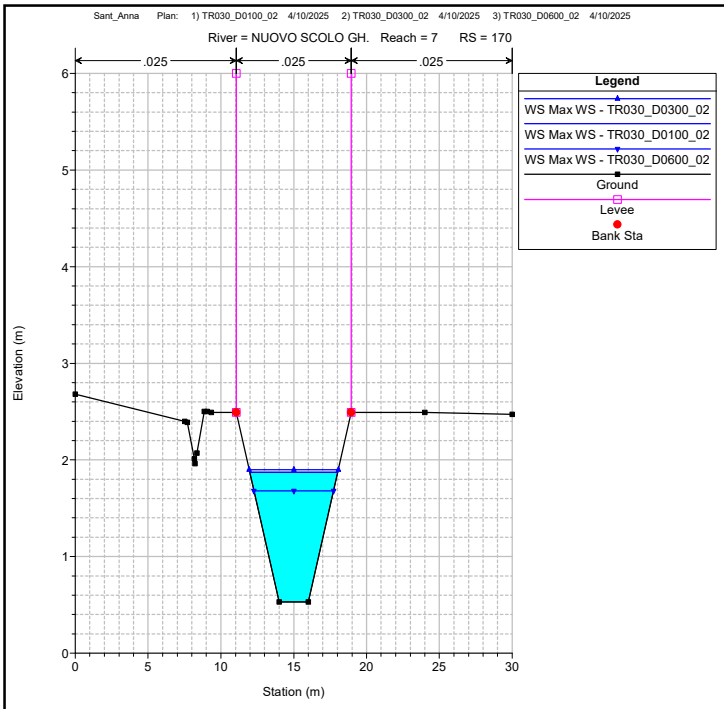
River = NUOVO SCOLO GH. Reach = 7 RS = 185.5 Culv

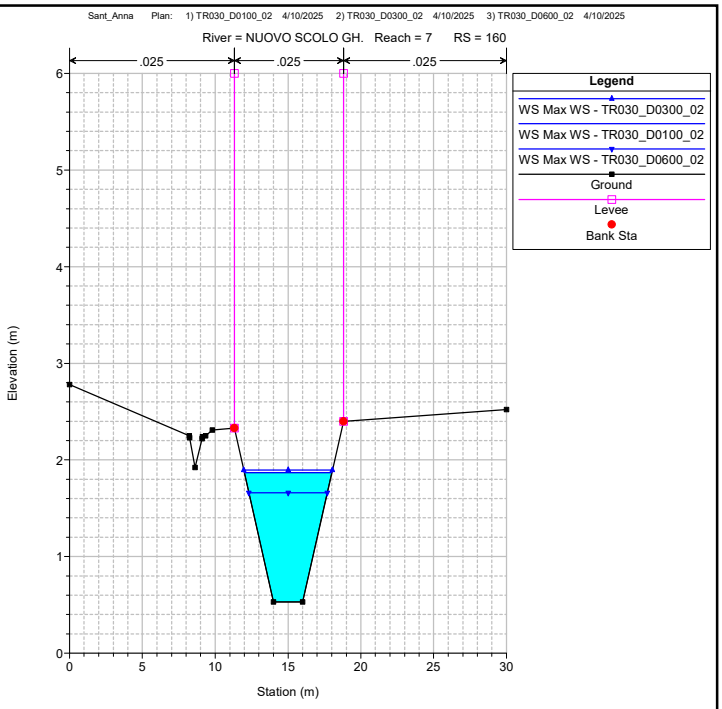


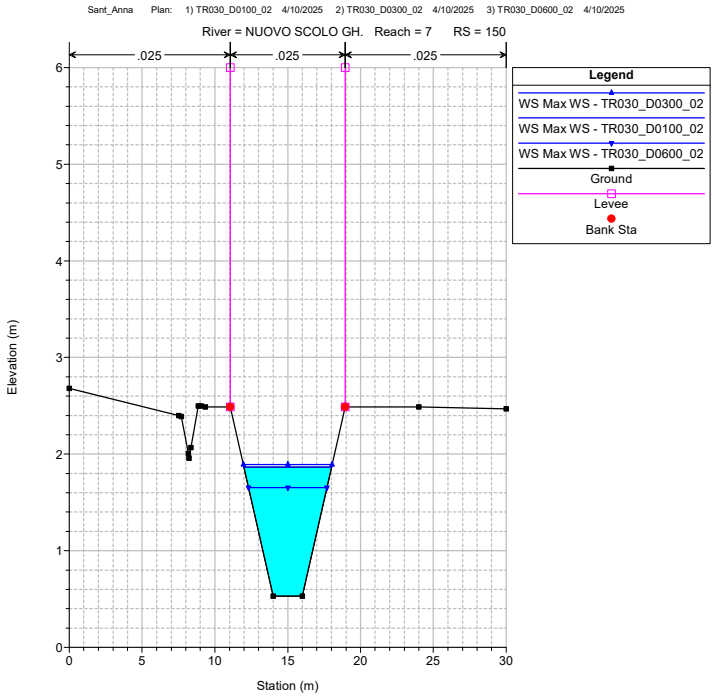
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

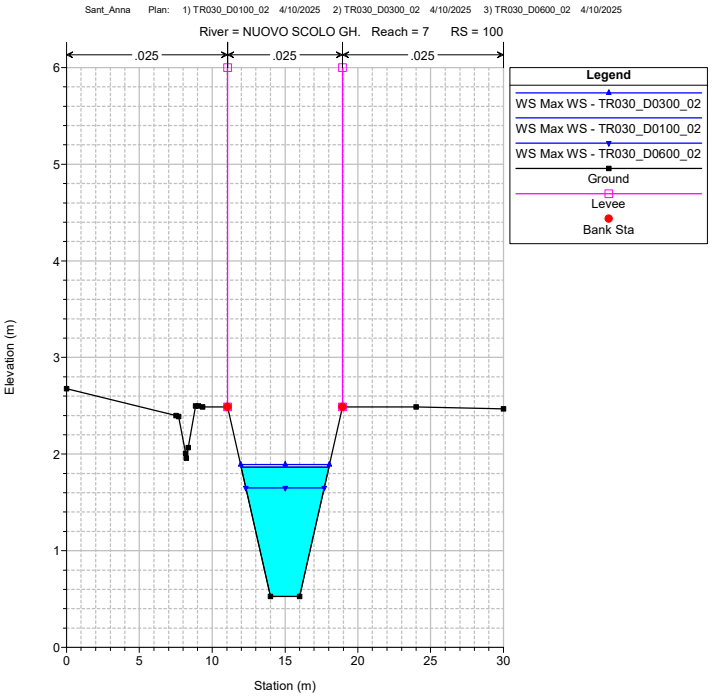
River = NUOVO SCOLO GH. Reach = 7 RS = 180

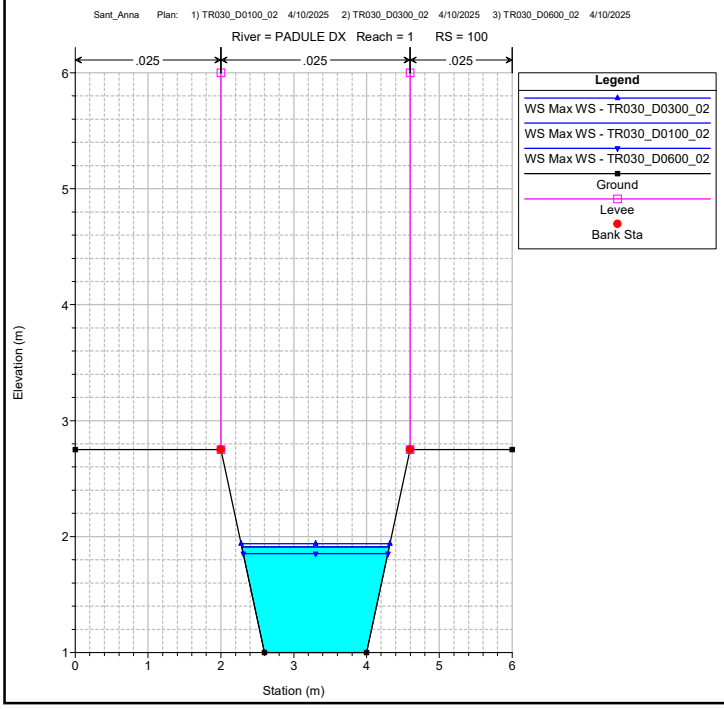


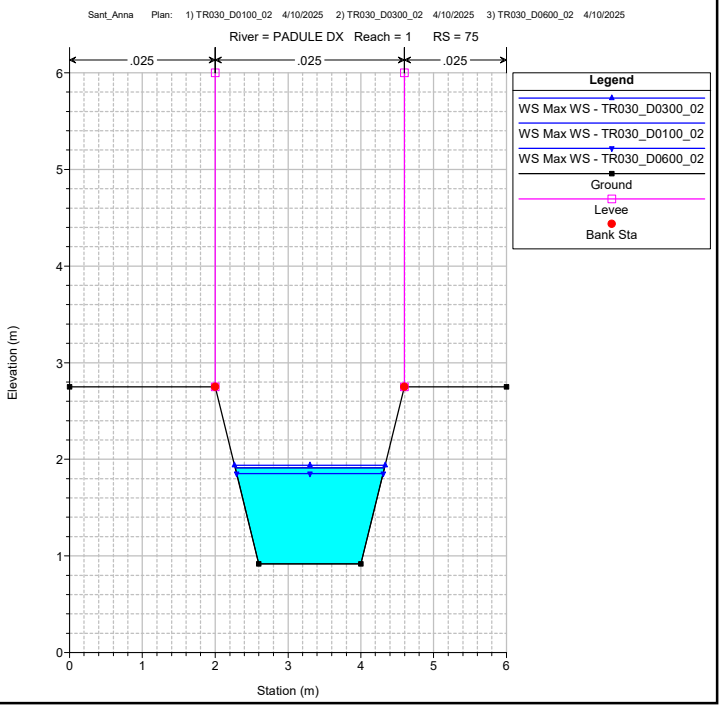

Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = NUOVO SCOLO GH. Reach = 7 RS = 170
.025
.025
.025
Legend
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0100_02
WS Max WS - TR030_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = NUOVO SCOLO GH. Reach = 7 RS = 160
.025
.025
.025
Legend
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0100_02
WS Max WS - TR030_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = NUOVO SCOLO GH. Reach = 7 RS = 150
.025
.025
.025
Legend
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0100_02
WS Max WS - TR030_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

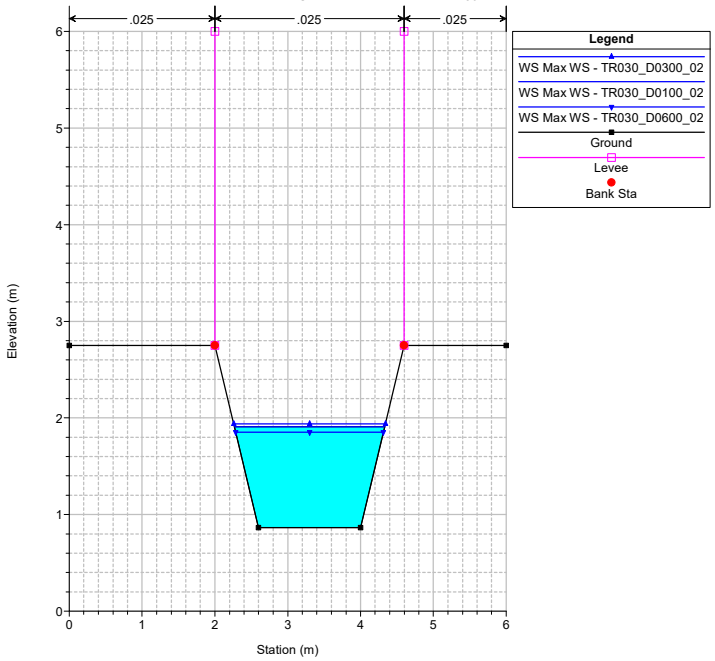

Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = NUOVO SCOLO GH. Reach = 7 RS = 100
.025
.025
.025
Legend
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0100_02
WS Max WS - TR030_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = PADULE DX Reach = 1 RS = 100
.025
.025
.025
Legend
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0100_02
WS Max WS - TR030_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = PADULE DX Reach = 1 RS = 75
.025
.025
.025
Legend
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0100_02
WS Max WS - TR030_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

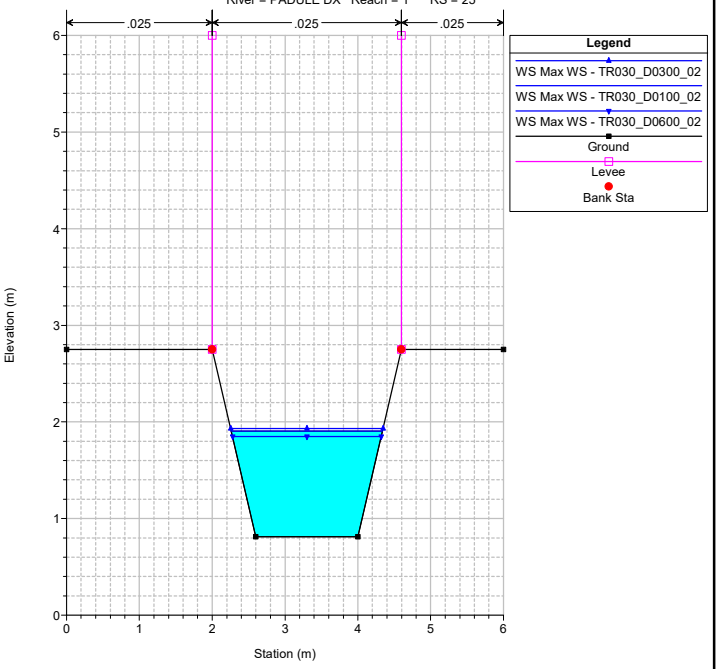
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = PADULE DX Reach = 1 RS = 50



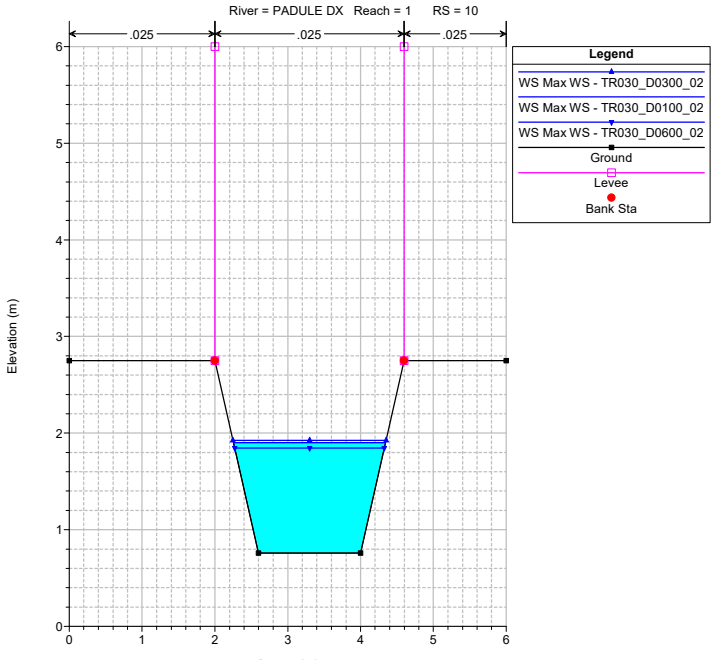
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = PADULE DX Reach = 1 RS = 25



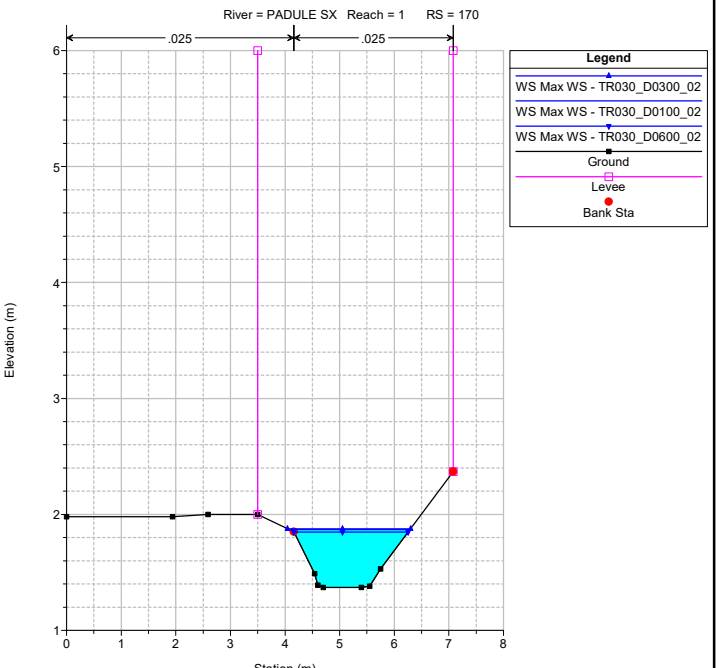
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = PADULE DX Reach = 1 RS = 10



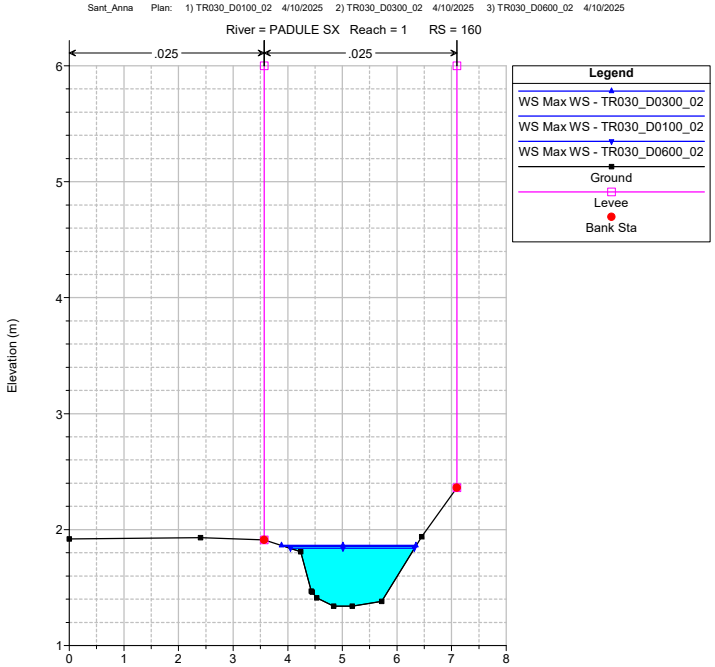
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = PADULE SX Reach = 1 RS = 170



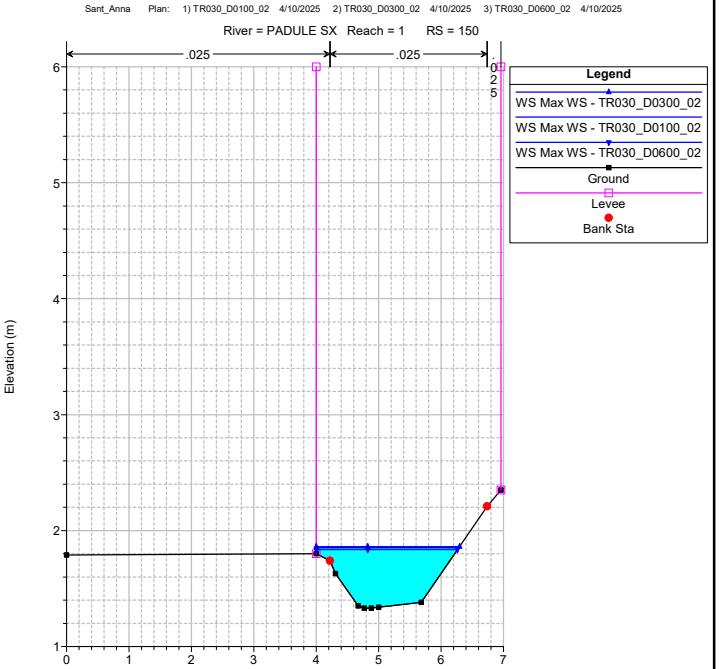
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = PADULE SX Reach = 1 RS = 160



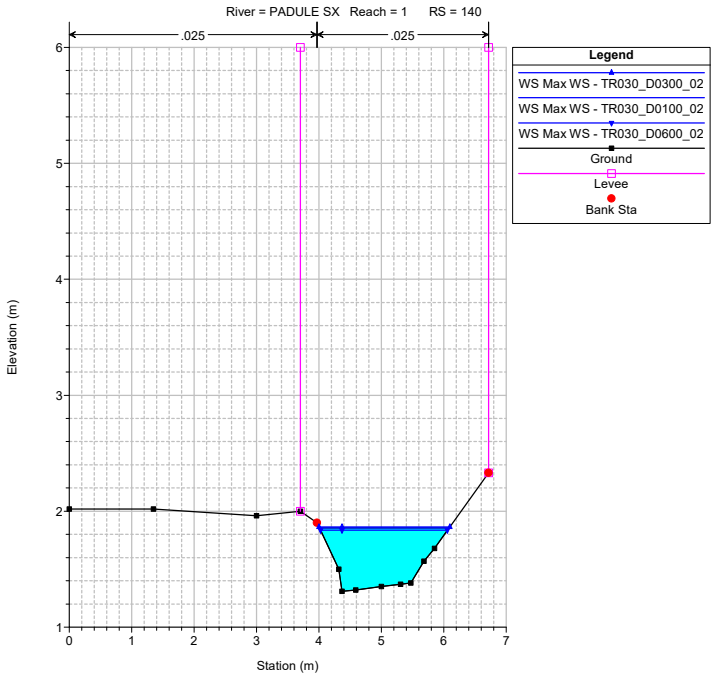
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = PADULE SX Reach = 1 RS = 150



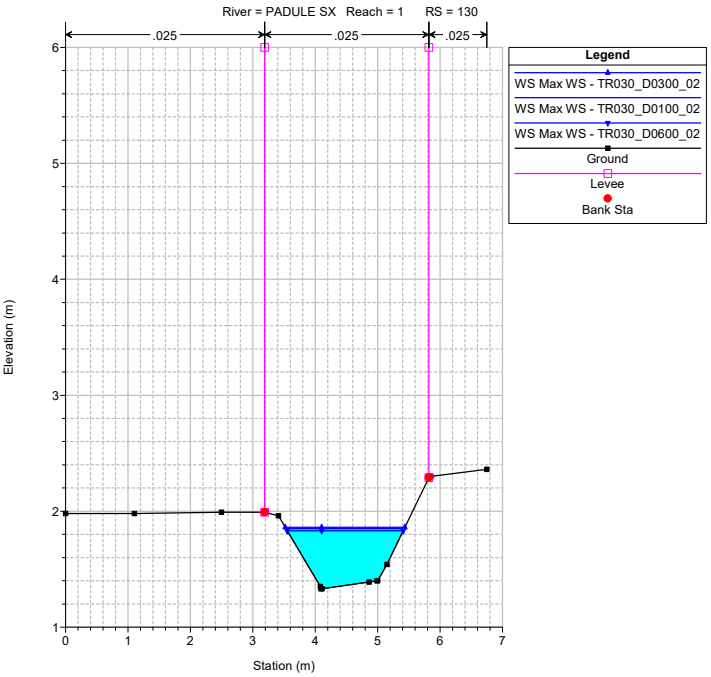
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = PADULE SX Reach = 1 RS = 140



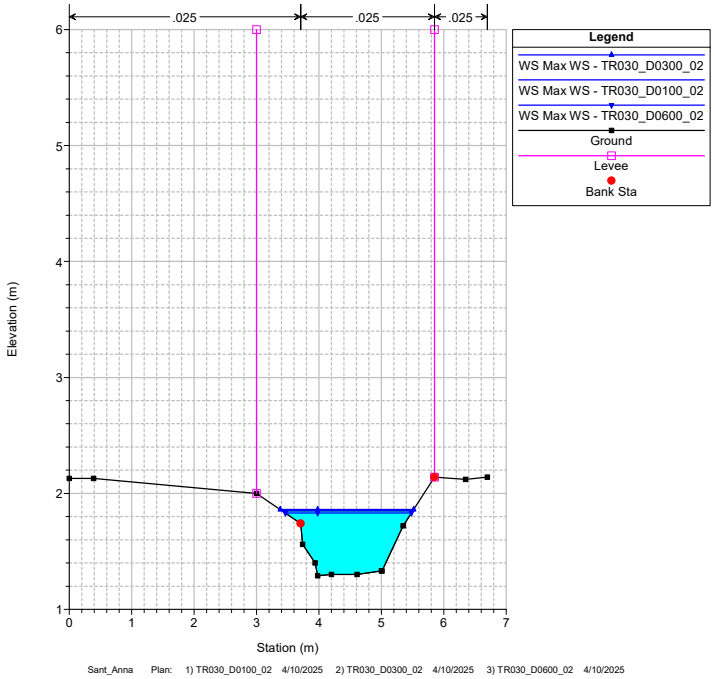
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = PADULE SX Reach = 1 RS = 130



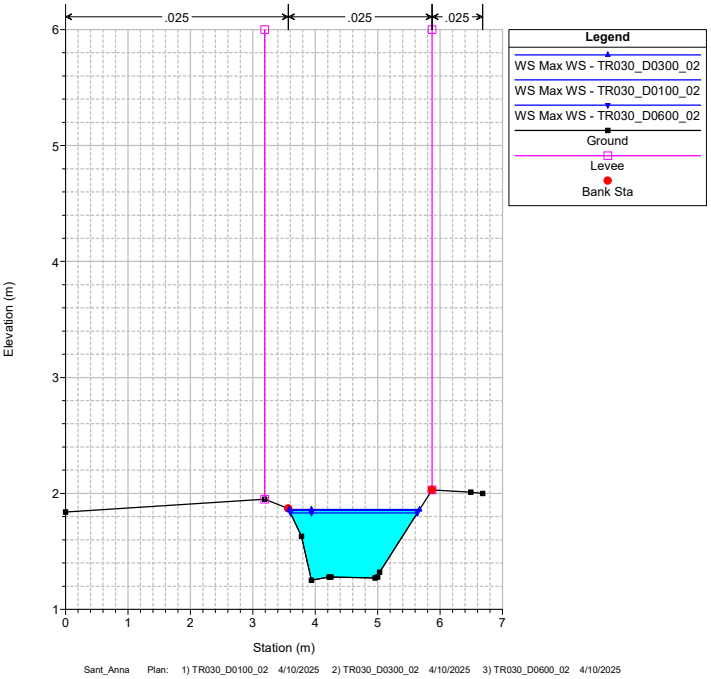
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = PADULE SX Reach = 1 RS = 120



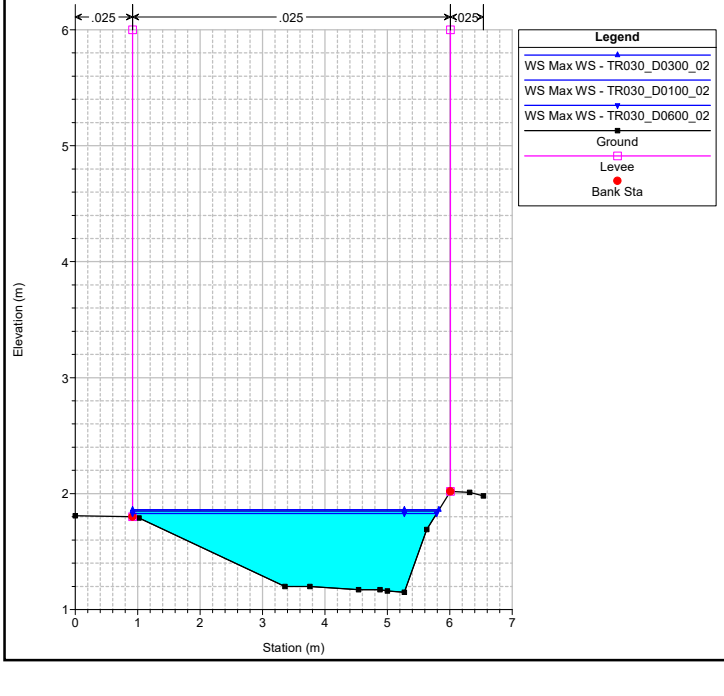
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = PADULE SX Reach = 1 RS = 110



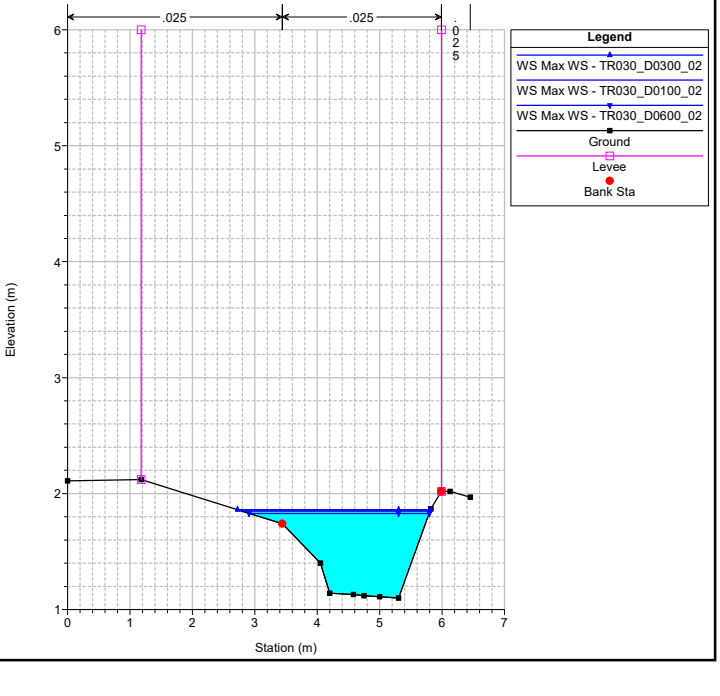
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

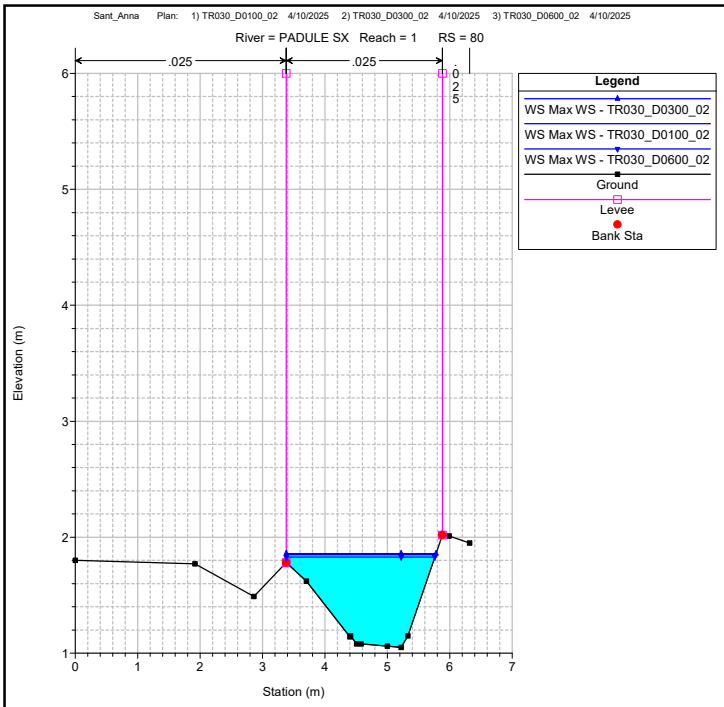
River = PADULE SX Reach = 1 RS = 100

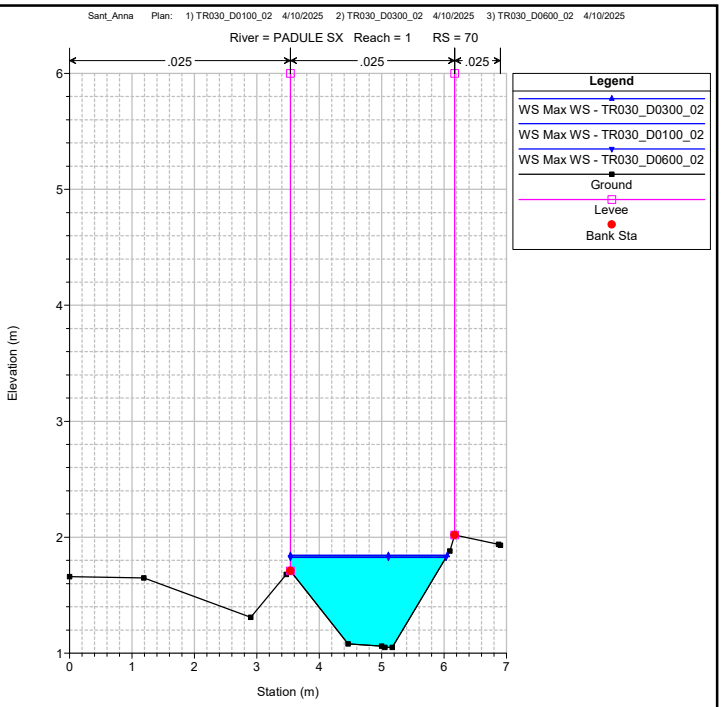


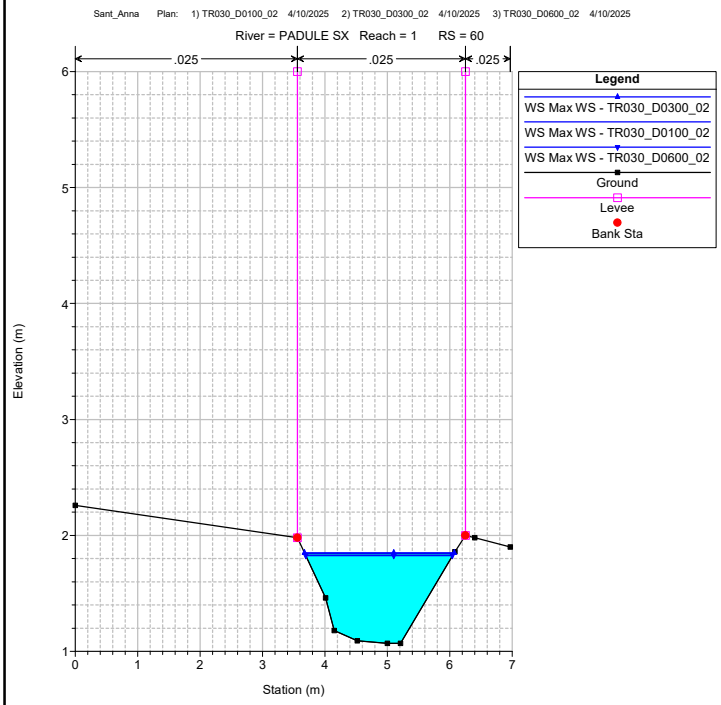
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

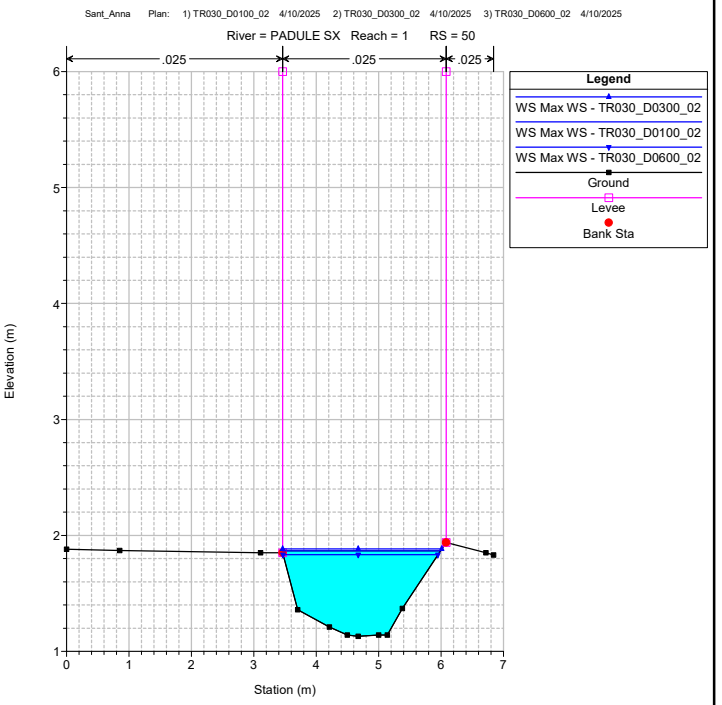
River = PADULE SX Reach = 1 RS = 90

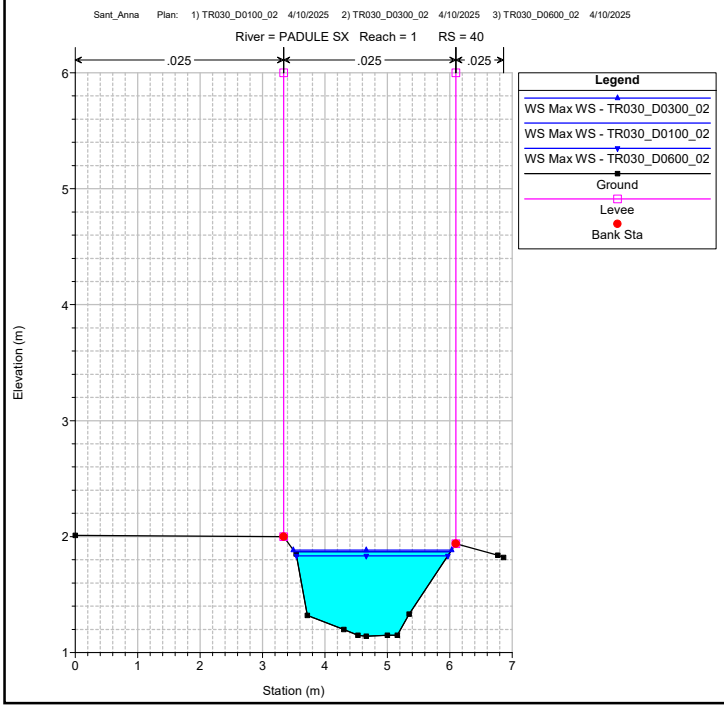


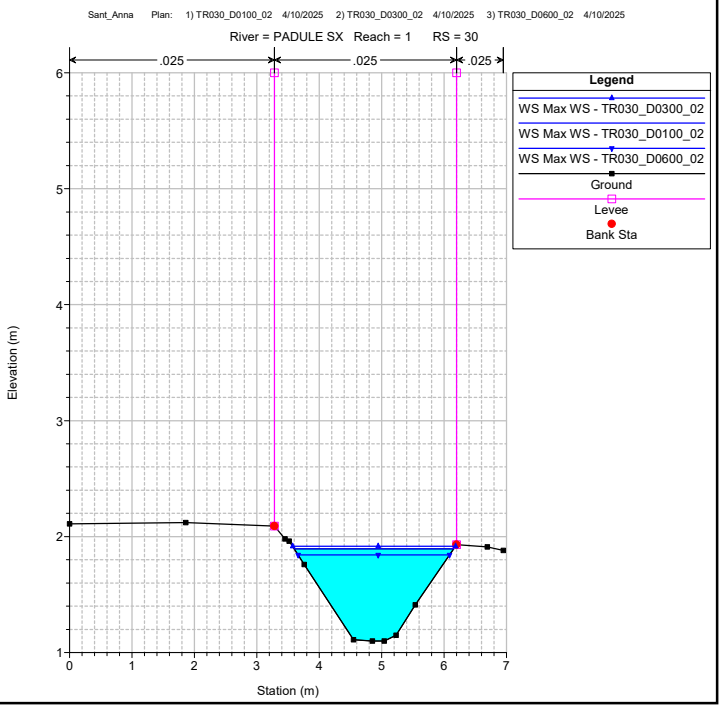

Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = PADULE SX Reach = 1 RS = 80
.025
.025
.025
Legend
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0100_02
WS Max WS - TR030_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

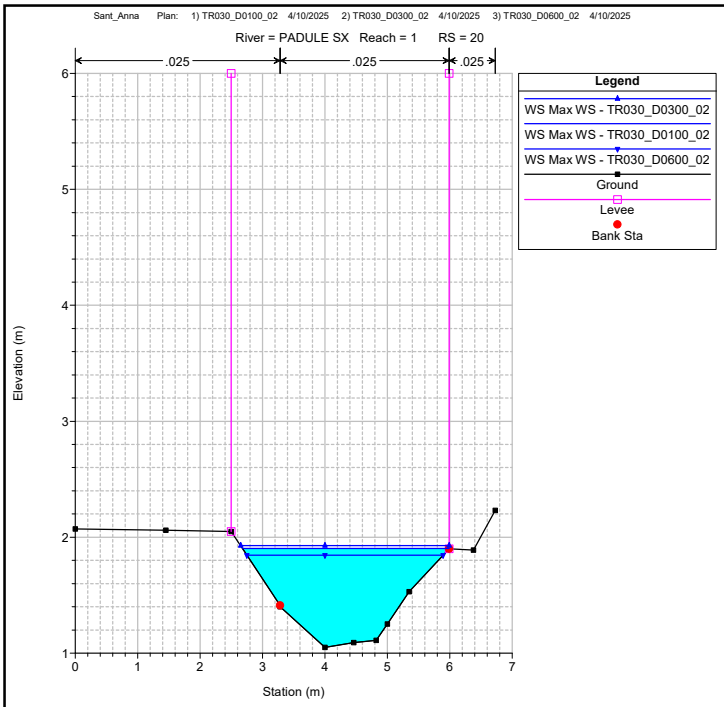

Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = PADULE SX Reach = 1 RS = 70
.025
.025
.025
Legend
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0100_02
WS Max WS - TR030_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

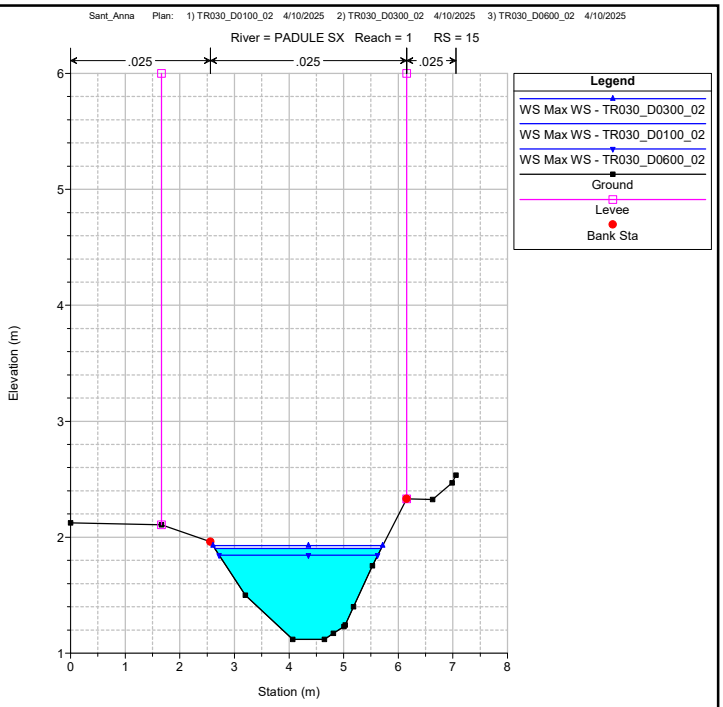

Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = PADULE SX Reach = 1 RS = 60
.025
.025
.025
Legend
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0100_02
WS Max WS - TR030_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

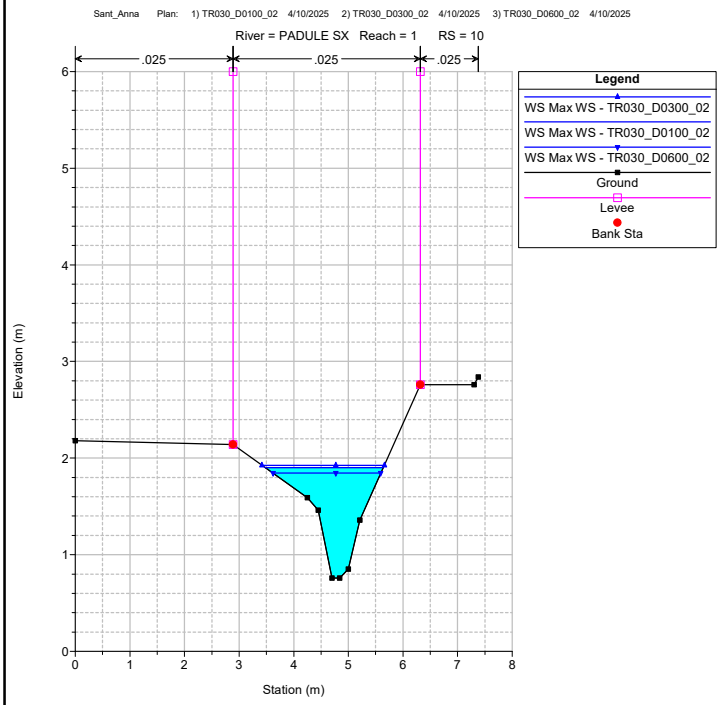

Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = PADULE SX Reach = 1 RS = 50
.025
.025
.025
Legend
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0100_02
WS Max WS - TR030_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

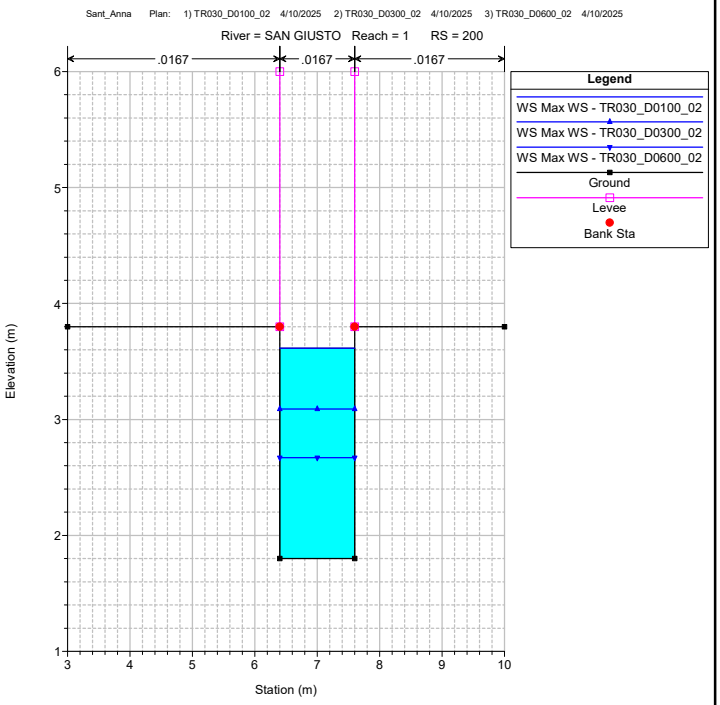

Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = PADULE SX Reach = 1 RS = 40
.025
.025
.025
Legend
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0100_02
WS Max WS - TR030_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

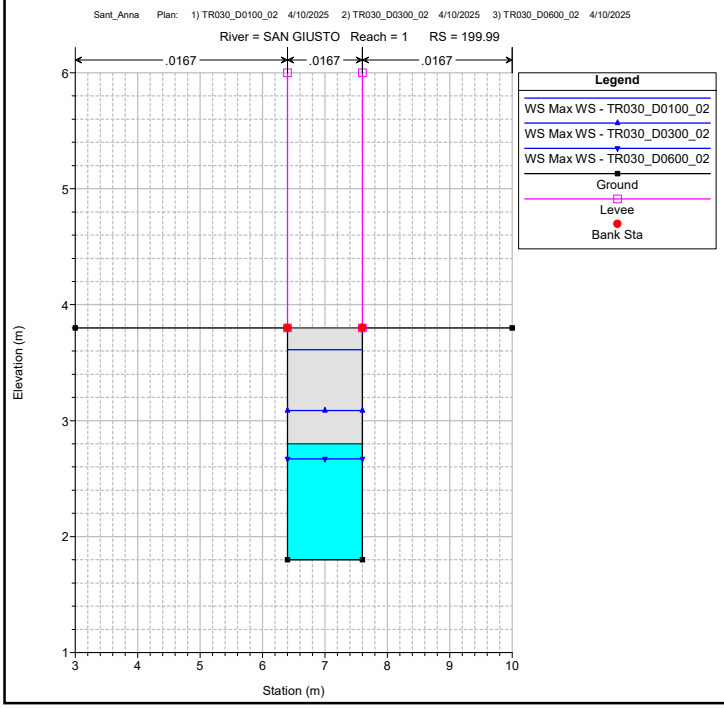

Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = PADULE SX Reach = 1 RS = 30
.025
.025
.025
Legend
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0100_02
WS Max WS - TR030_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

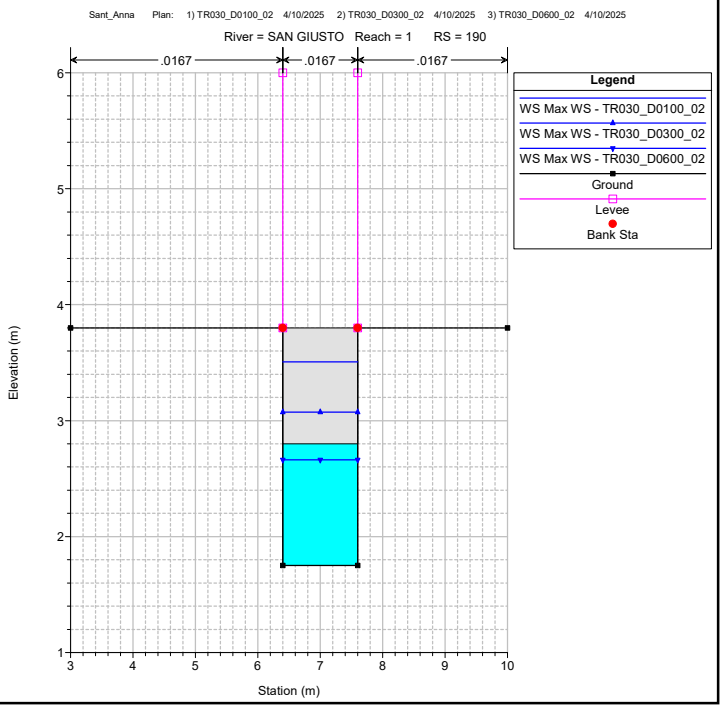

Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = PADULE SX Reach = 1 RS = 20
.025
.025
.025
Legend
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0100_02
WS Max WS - TR030_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = PADULE SX Reach = 1 RS = 15
.025
.025
.025
Legend
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0100_02
WS Max WS - TR030_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = PADULE SX Reach = 1 RS = 10
.025
.025
.025
Legend
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0100_02
WS Max WS - TR030_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

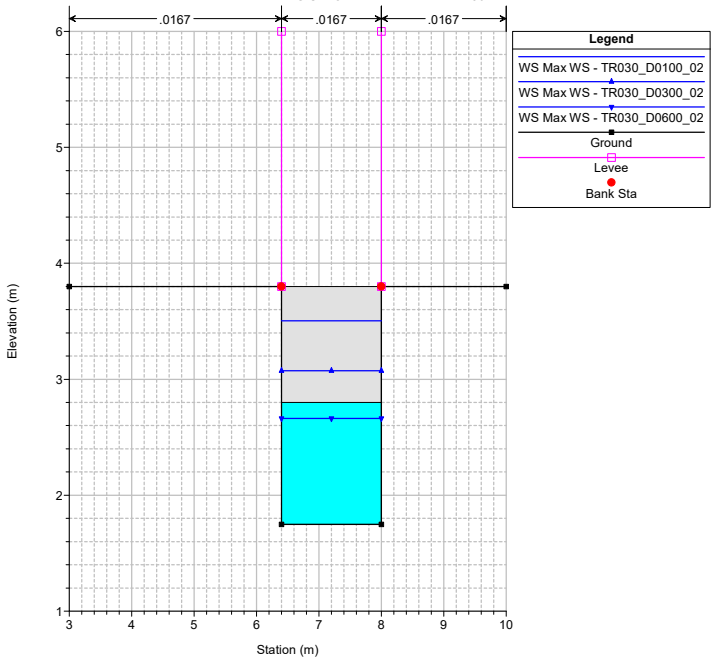

Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = SAN GIUSTO Reach = 1 RS = 200
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0100_02
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = SAN GIUSTO Reach = 1 RS = 199.99
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0100_02
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = SAN GIUSTO Reach = 1 RS = 190
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0100_02
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

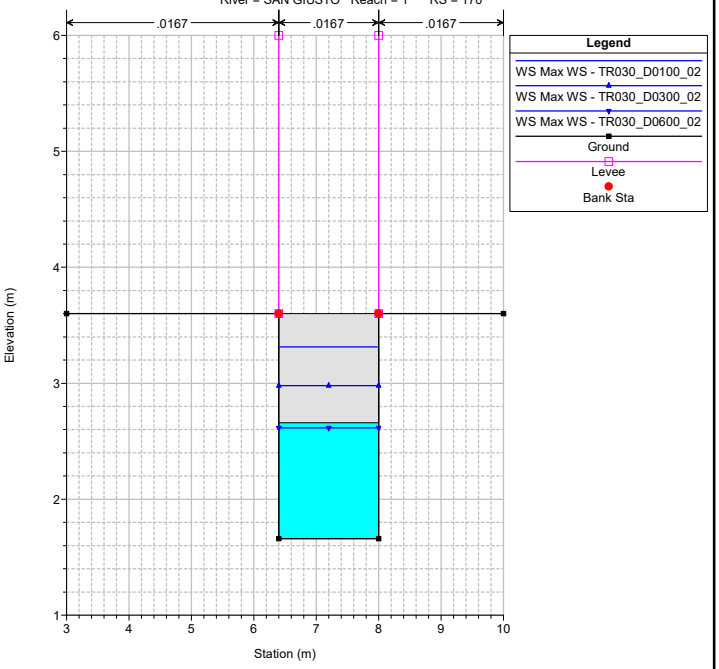
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = SAN GIUSTO Reach = 1 RS = 180



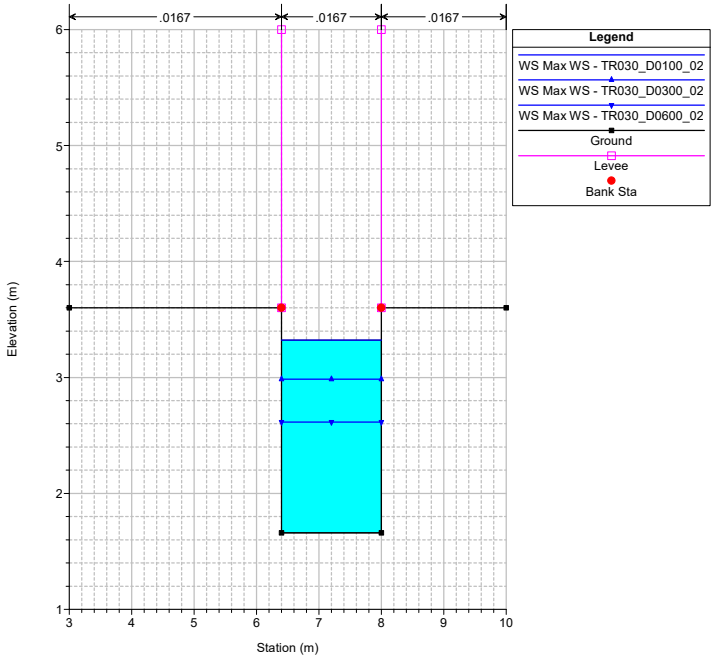
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = SAN GIUSTO Reach = 1 RS = 170



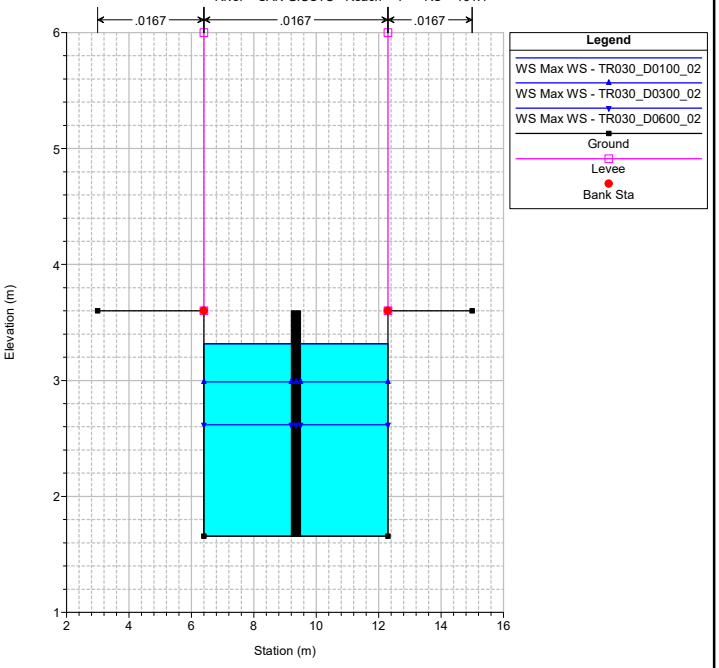
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = SAN GIUSTO Reach = 1 RS = 169.9



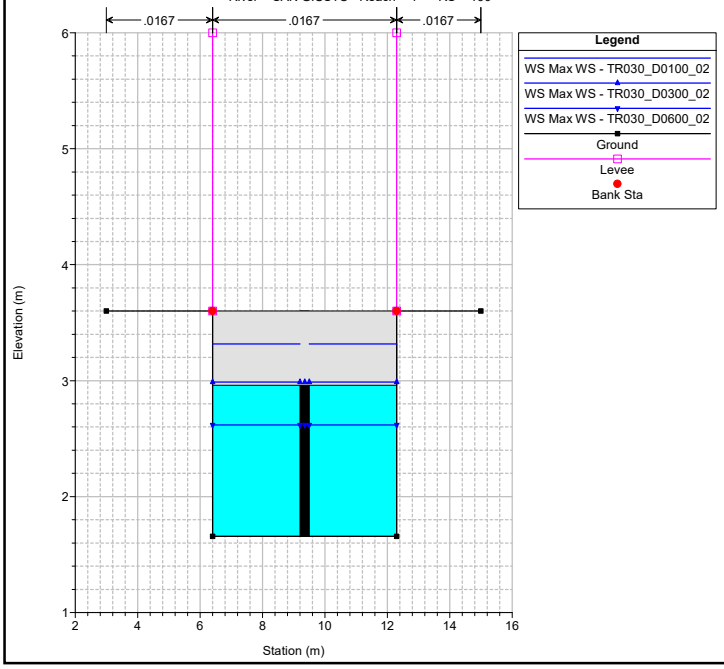
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = SAN GIUSTO Reach = 1 RS = 161.1



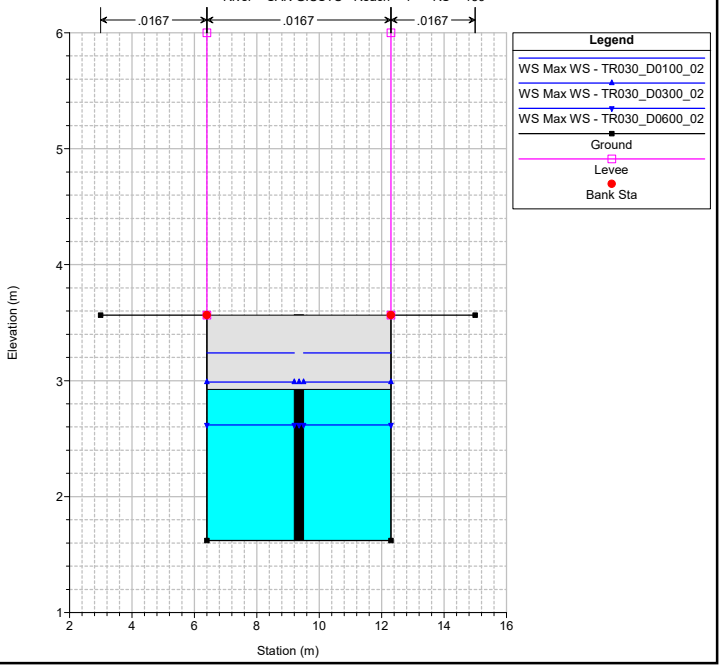
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = SAN GIUSTO Reach = 1 RS = 160



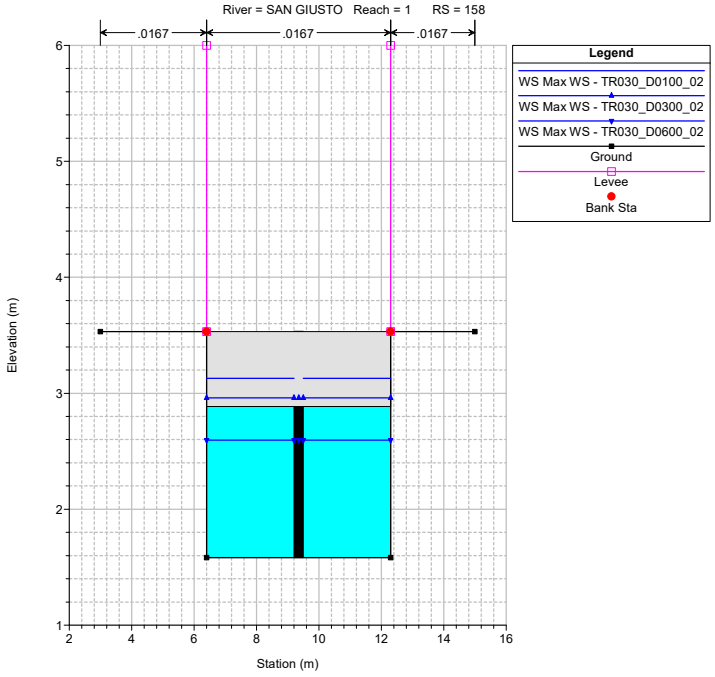
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = SAN GIUSTO Reach = 1 RS = 159



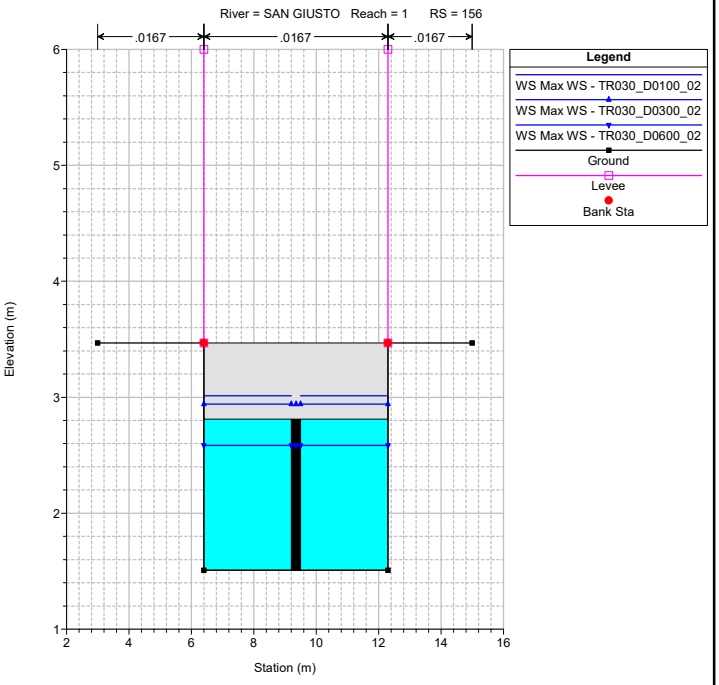
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = SAN GIUSTO Reach = 1 RS = 158



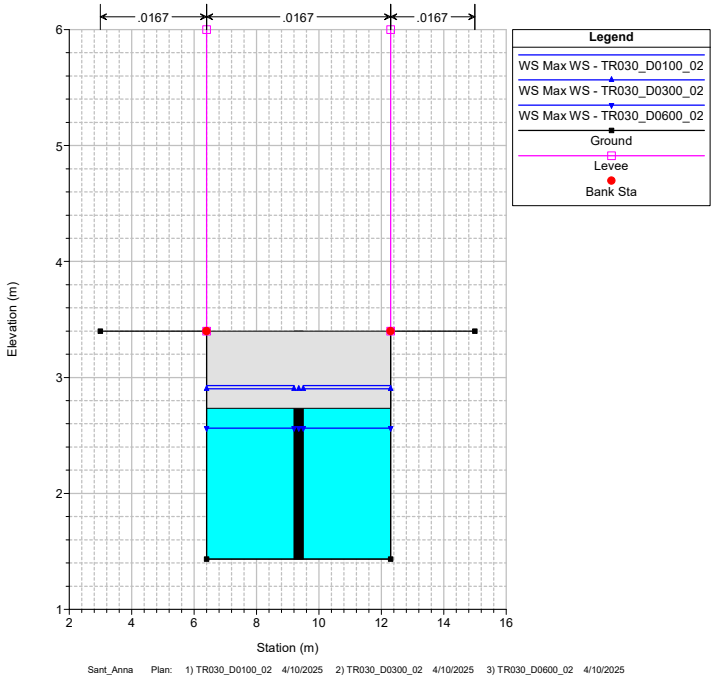
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = SAN GIUSTO Reach = 1 RS = 156



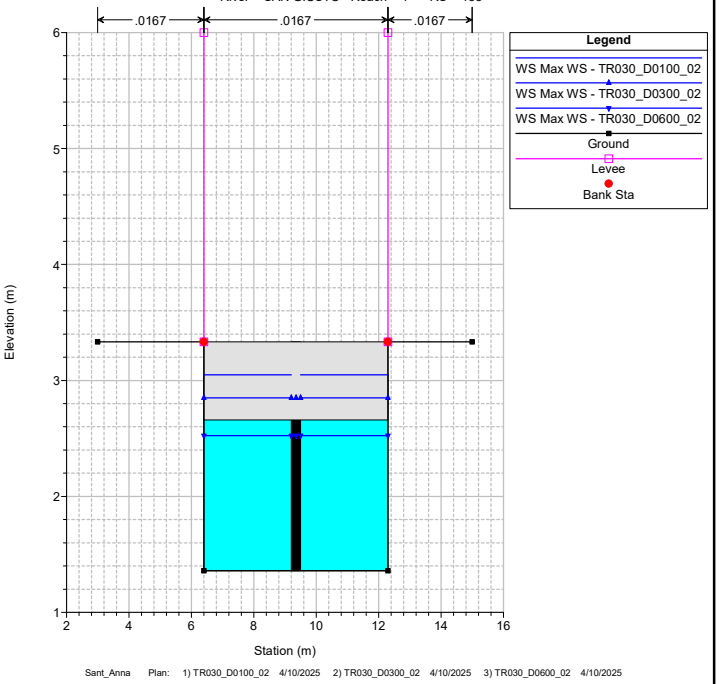
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = SAN GIUSTO Reach = 1 RS = 155



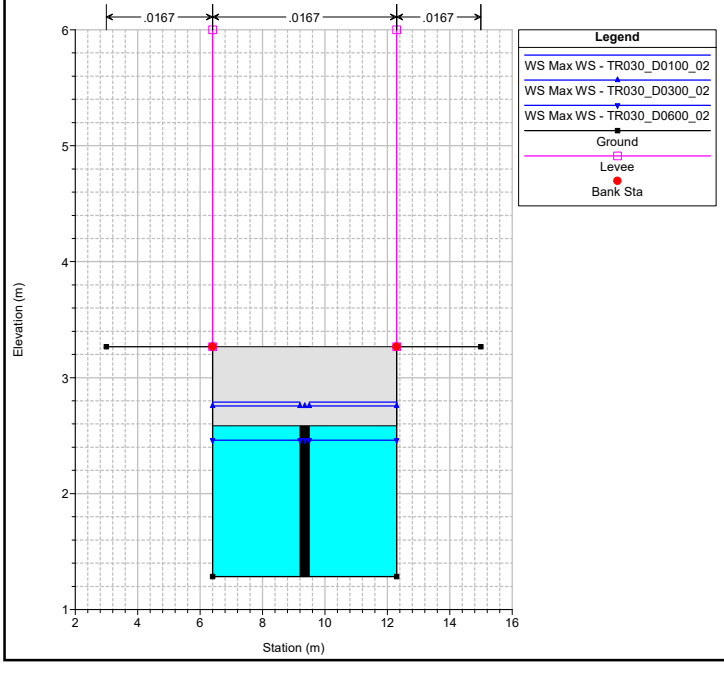
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = SAN GIUSTO Reach = 1 RS = 153



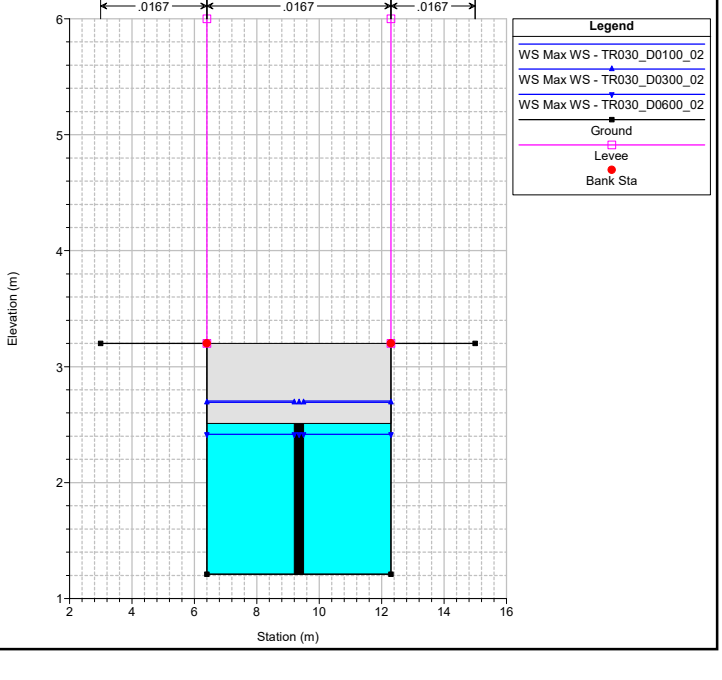
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = SAN GIUSTO Reach = 1 RS = 151



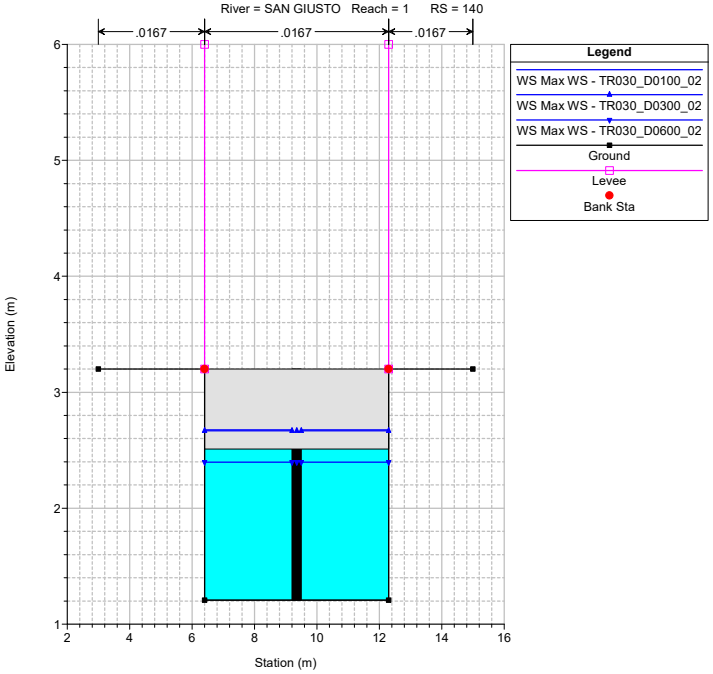
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = SAN GIUSTO Reach = 1 RS = 150



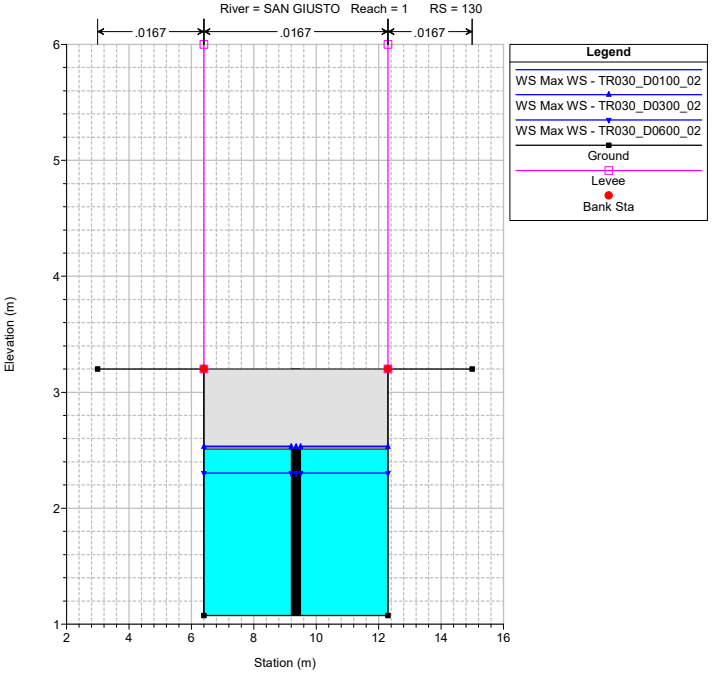
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = SAN GIUSTO Reach = 1 RS = 140



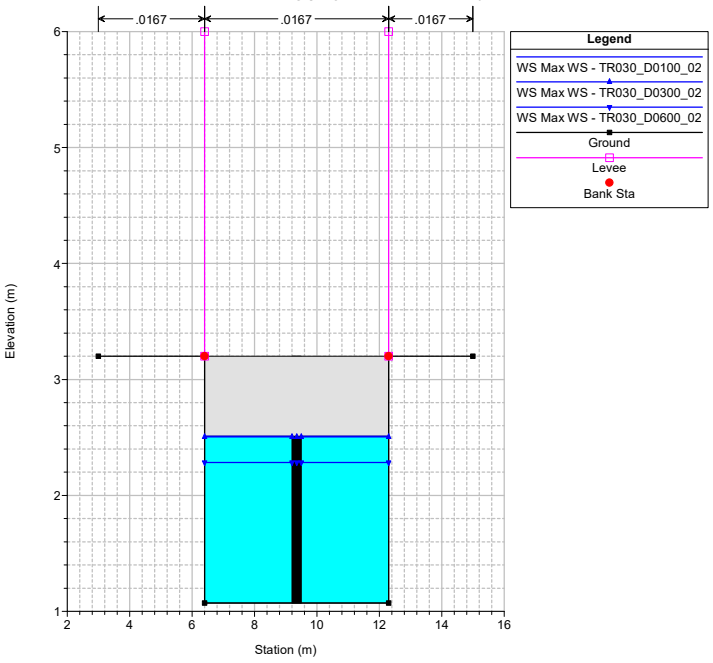
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = SAN GIUSTO Reach = 1 RS = 130



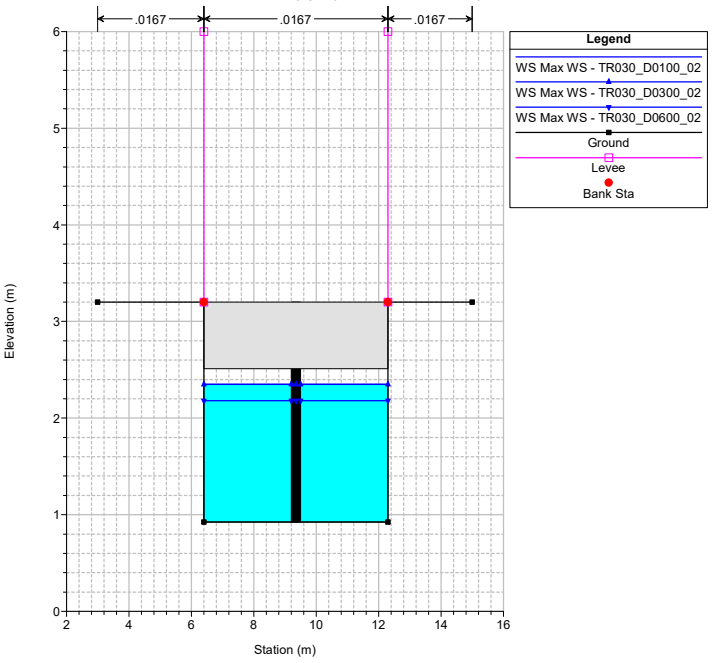
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = SAN GIUSTO Reach = 1 RS = 120



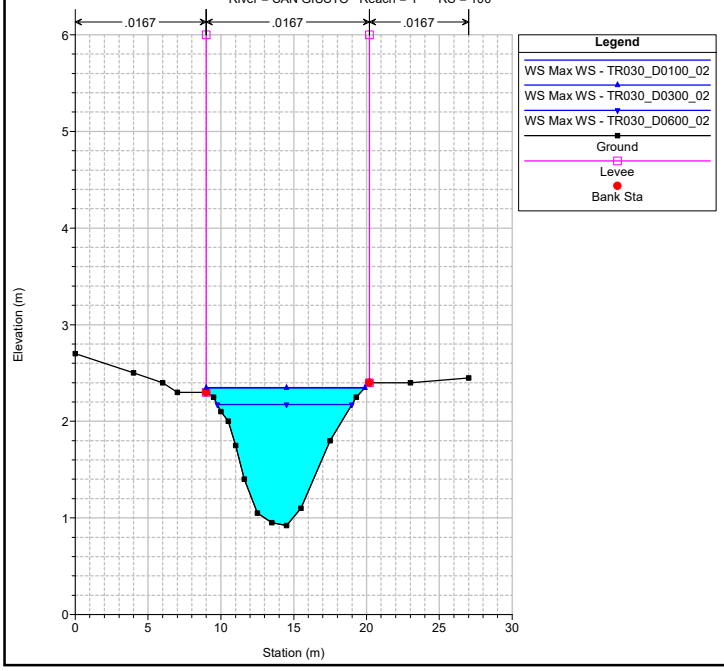
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = SAN GIUSTO Reach = 1 RS = 110



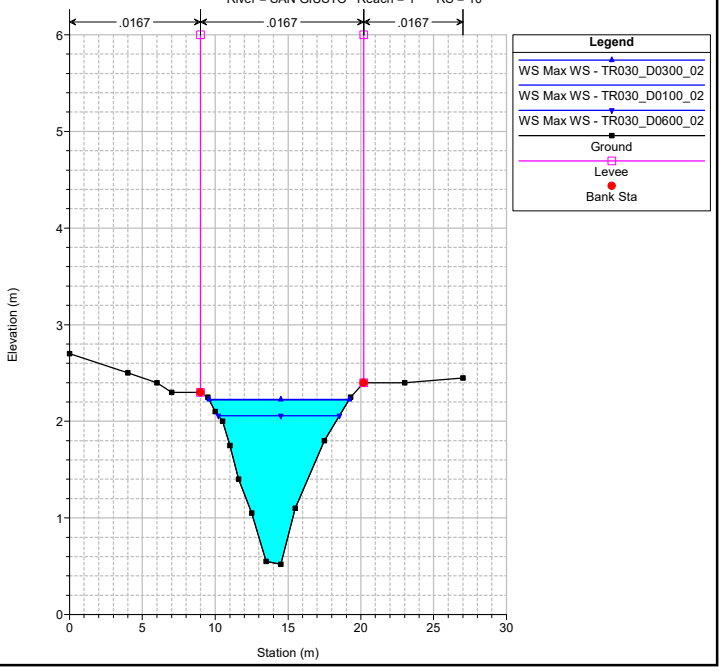
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

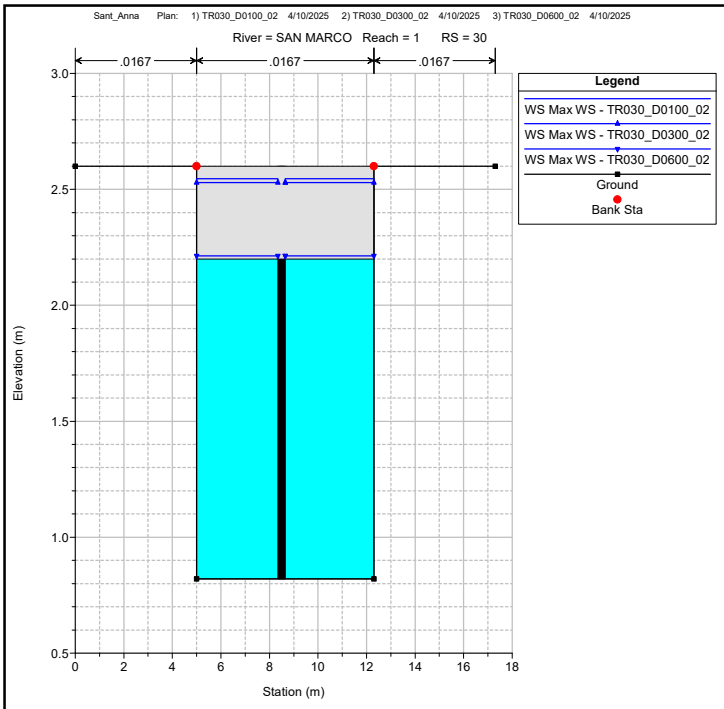
River = SAN GIUSTO Reach = 1 RS = 100

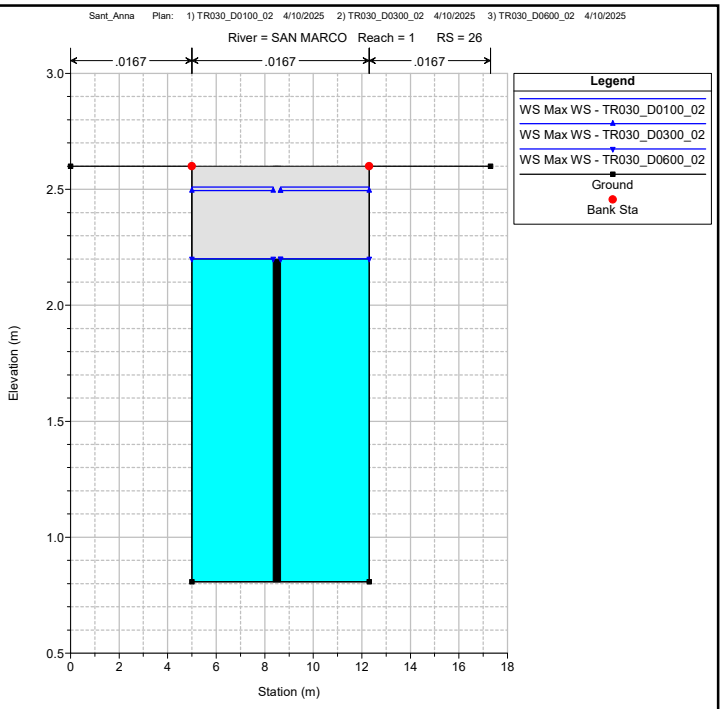


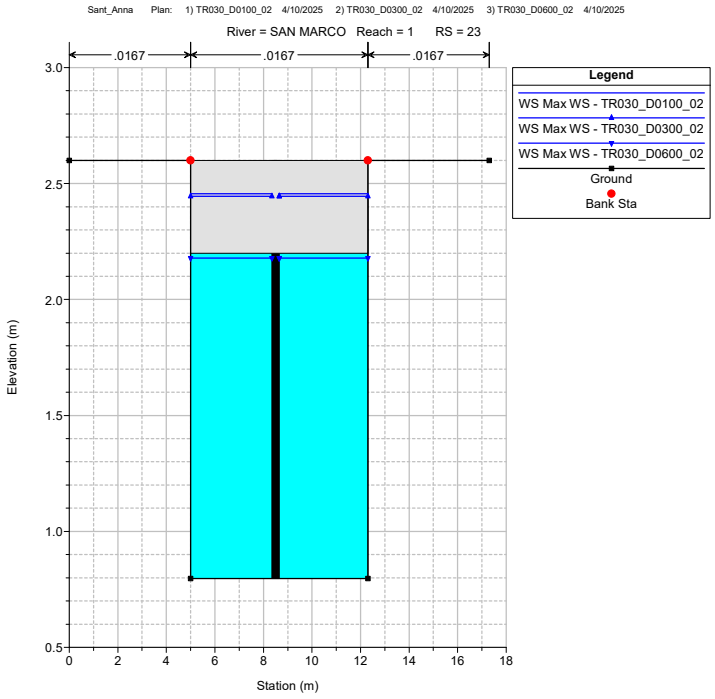
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

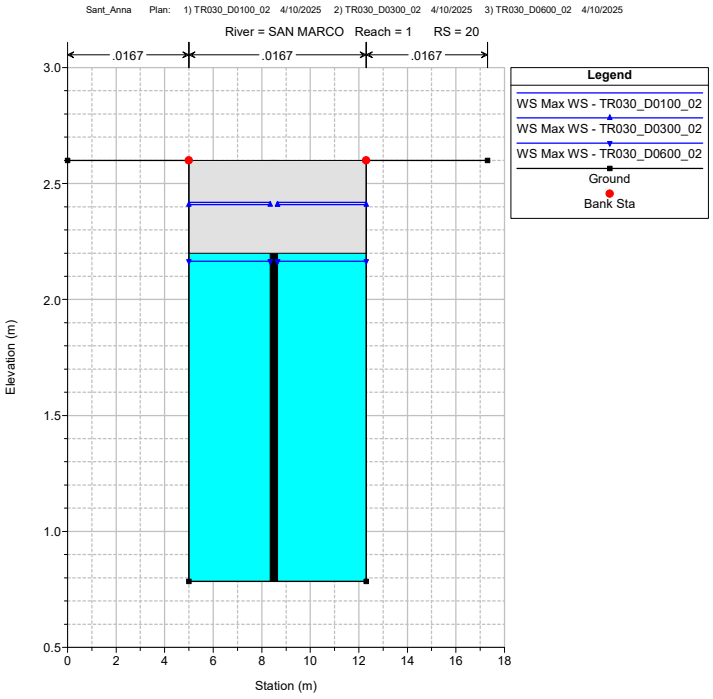
River = SAN GIUSTO Reach = 1 RS = 10

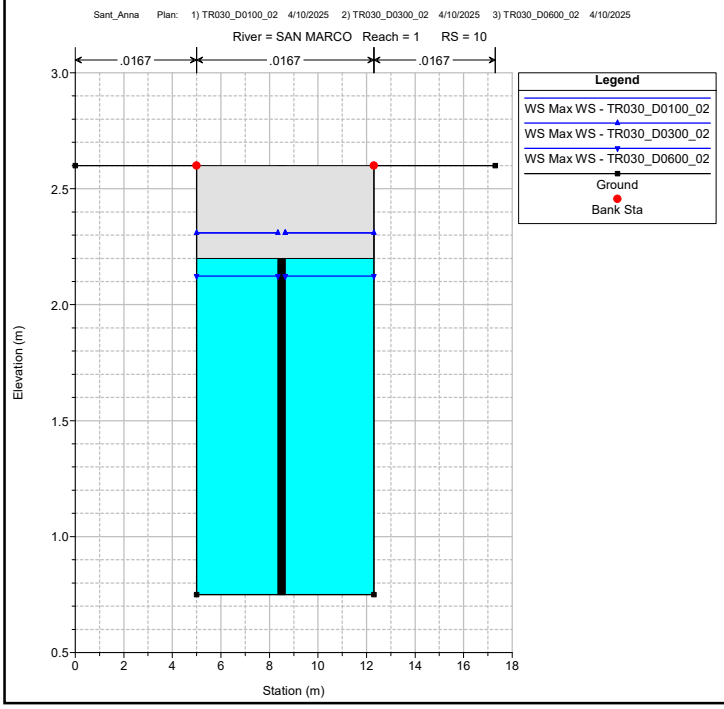


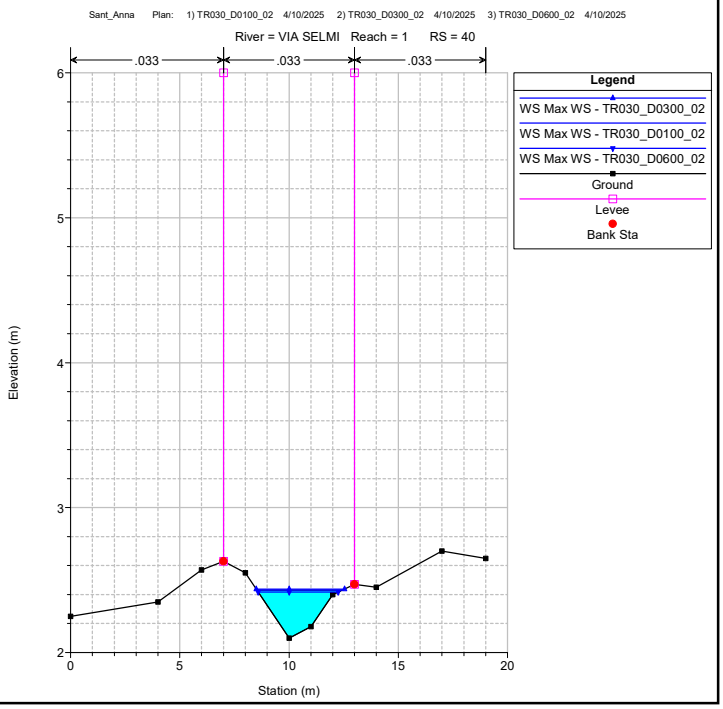

Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = SAN MARCO Reach = 1 RS = 30
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0100_02
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0600_02
Ground
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = SAN MARCO Reach = 1 RS = 26
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0100_02
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0600_02
Ground
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = SAN MARCO Reach = 1 RS = 23
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0100_02
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0600_02
Ground
Bank Sta
Elevation (m)
Station (m)

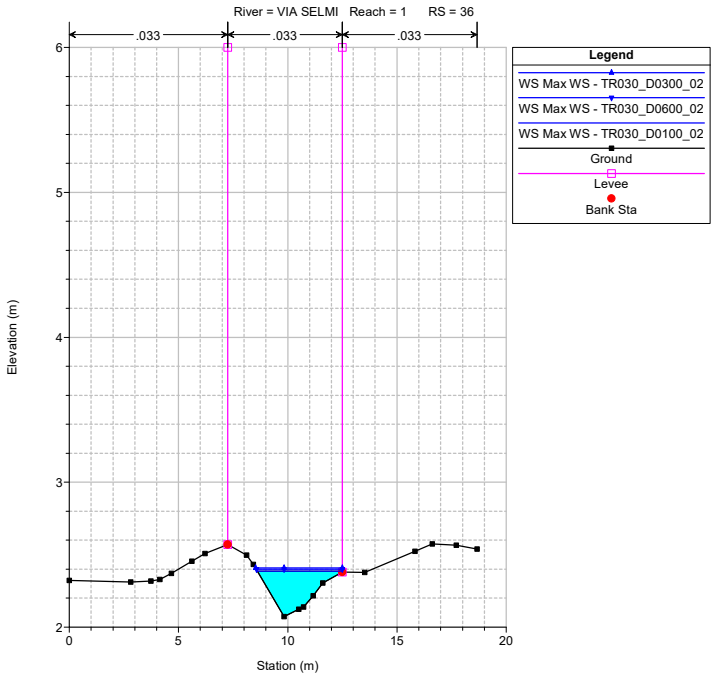

Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = SAN MARCO Reach = 1 RS = 20
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0100_02
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0600_02
Ground
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = SAN MARCO Reach = 1 RS = 10
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0100_02
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0600_02
Ground
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = VIA SELMI Reach = 1 RS = 40
.033
.033
.033
Legend
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0100_02
WS Max WS - TR030_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

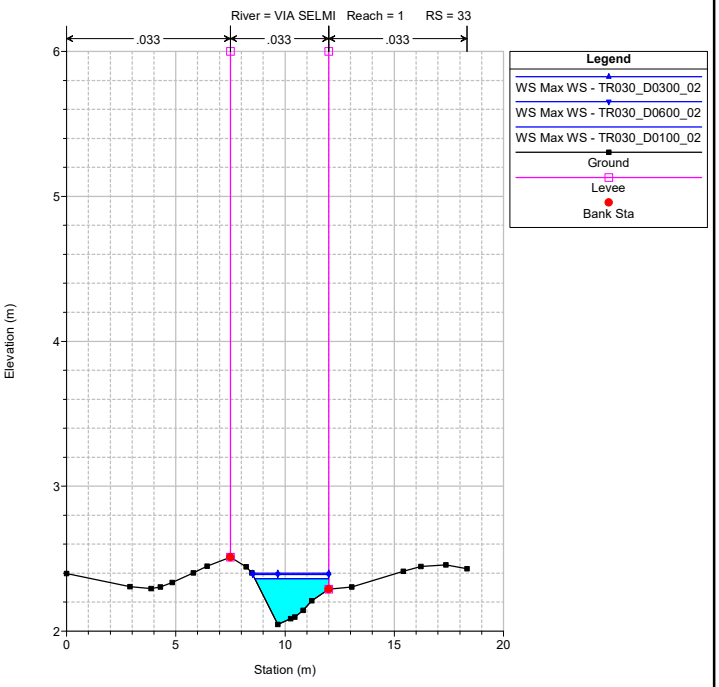
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = VIA SELMI Reach = 1 RS = 36



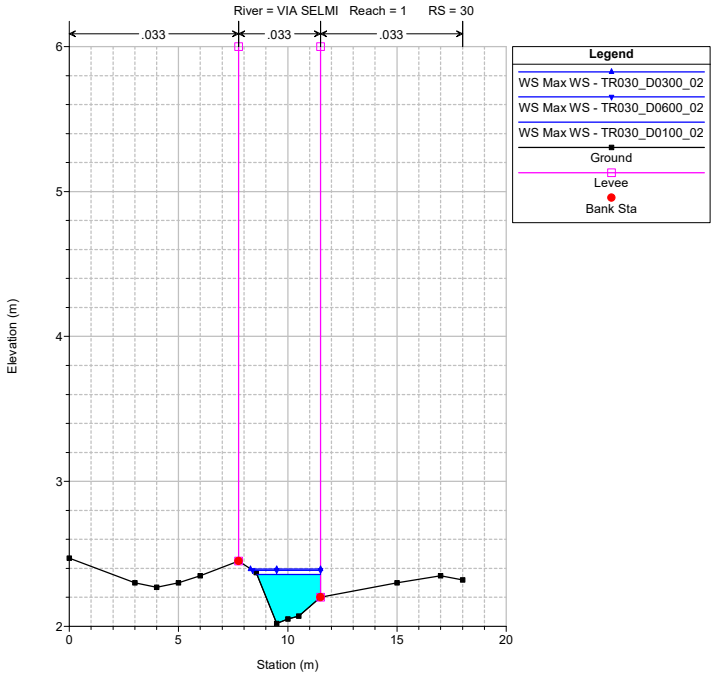
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = VIA SELMI Reach = 1 RS = 33



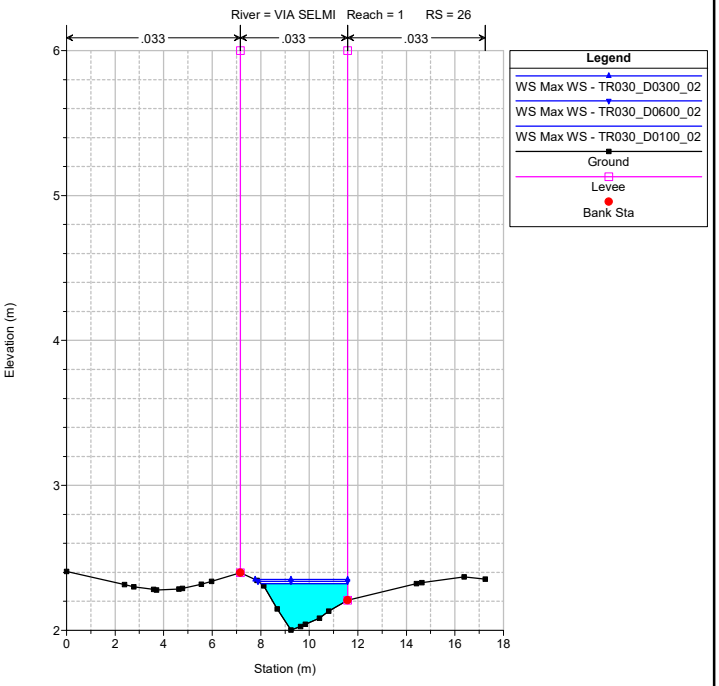
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = VIA SELMI Reach = 1 RS = 30



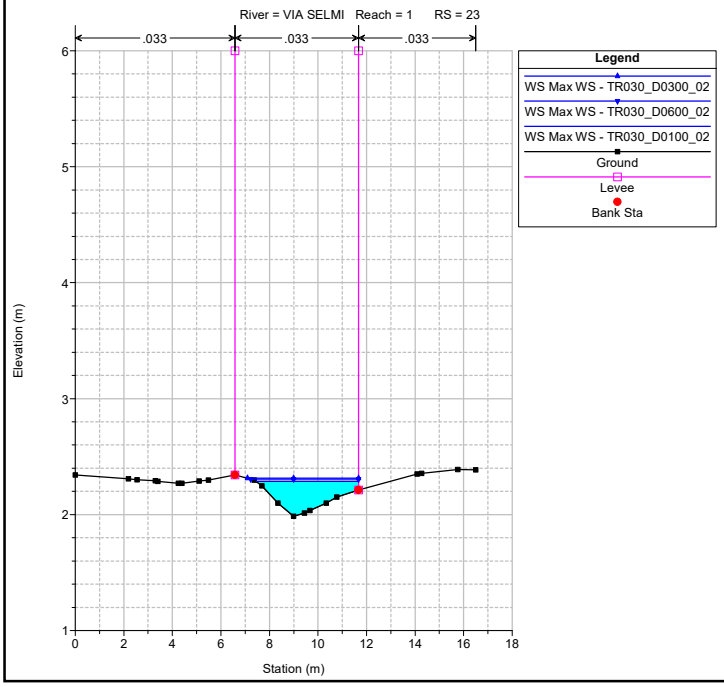
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = VIA SELMI Reach = 1 RS = 26



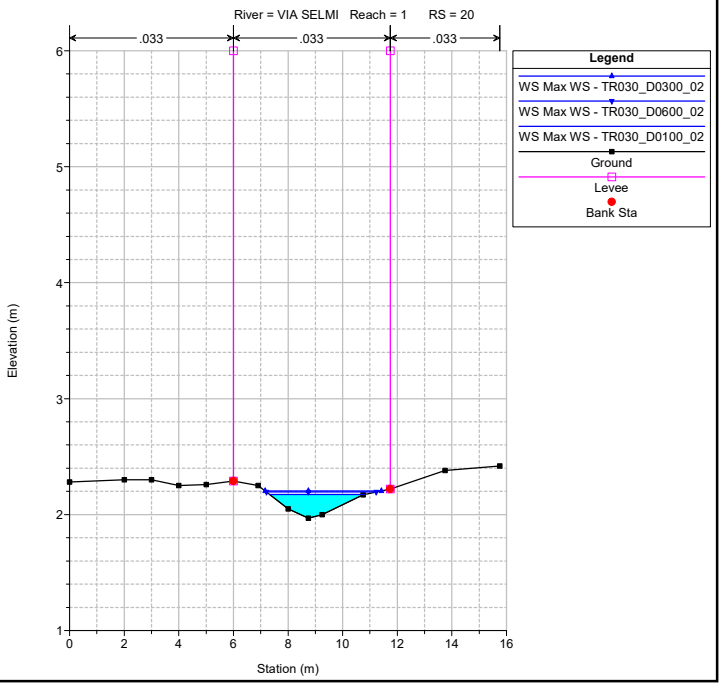
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = VIA SELMI Reach = 1 RS = 23



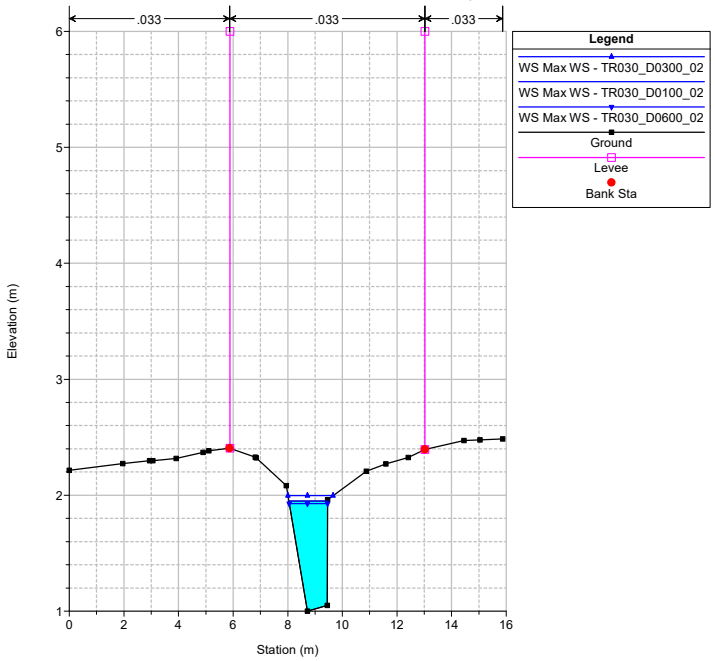
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = VIA SELMI Reach = 1 RS = 20



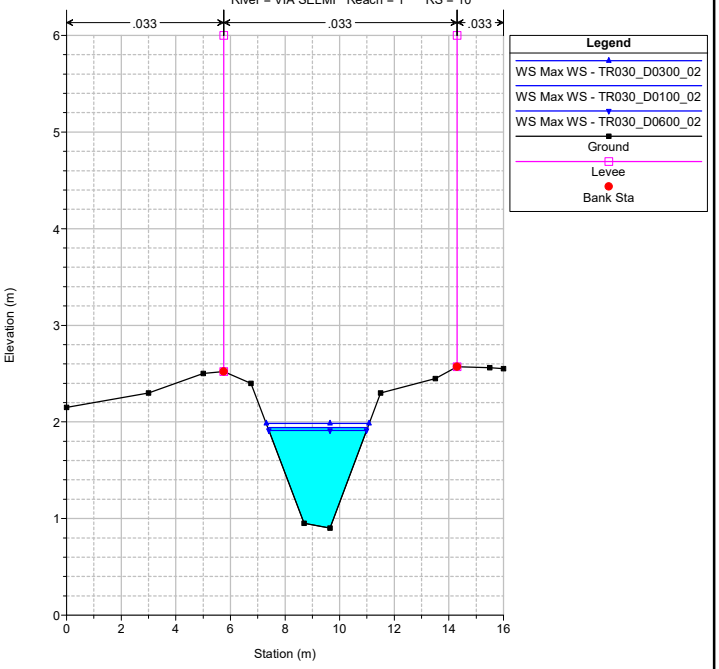
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = VIA SELMI Reach = 1 RS = 15



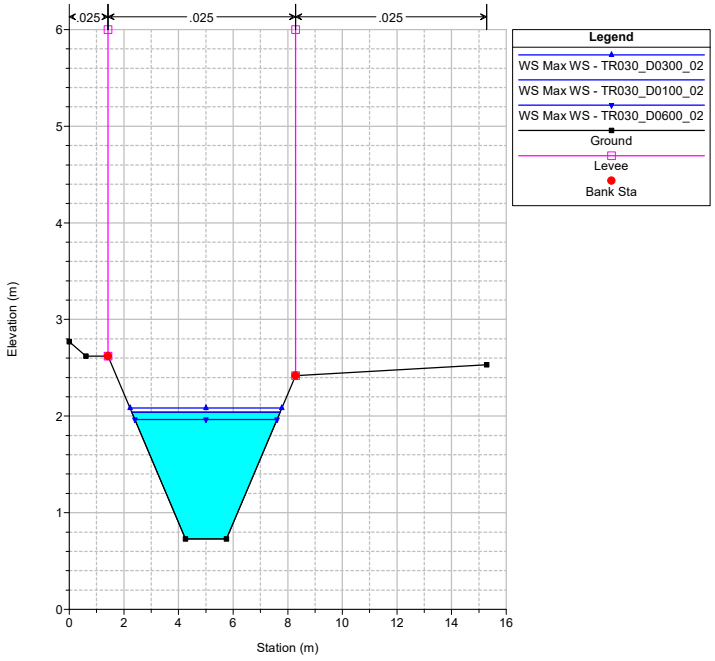
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = VIA SELMI Reach = 1 RS = 10



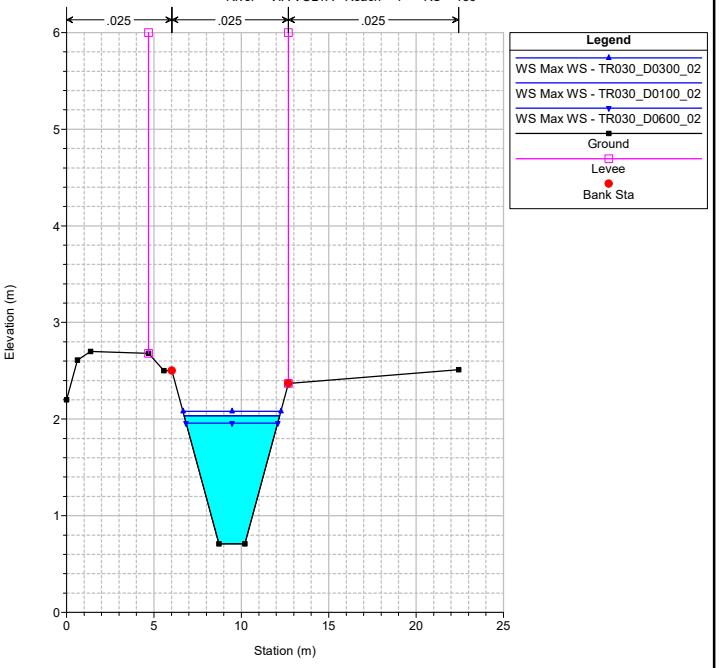
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = VIA VOLTA Reach = 1 RS = 170



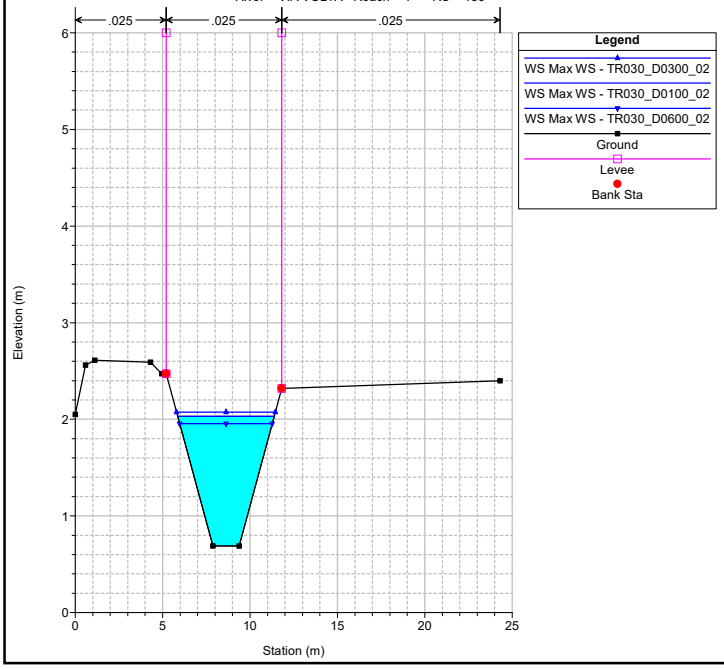
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

River = VIA VOLTA Reach = 1 RS = 160



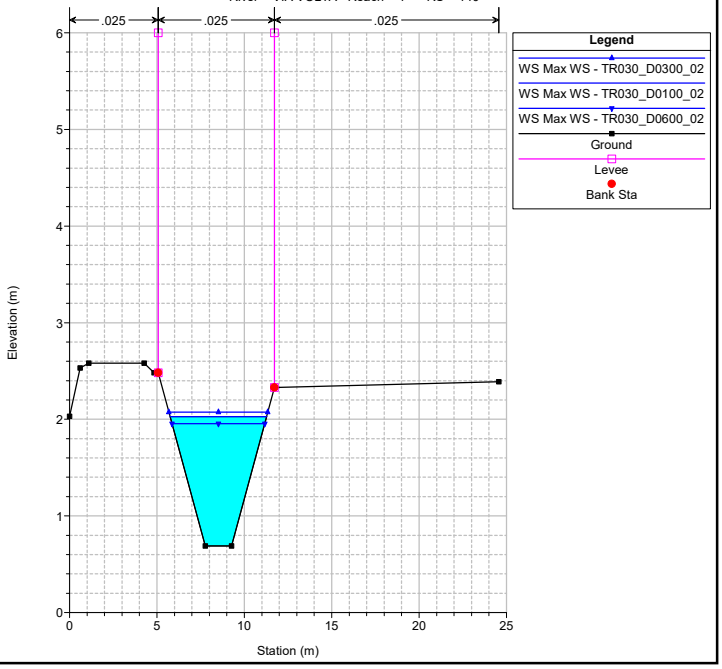
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

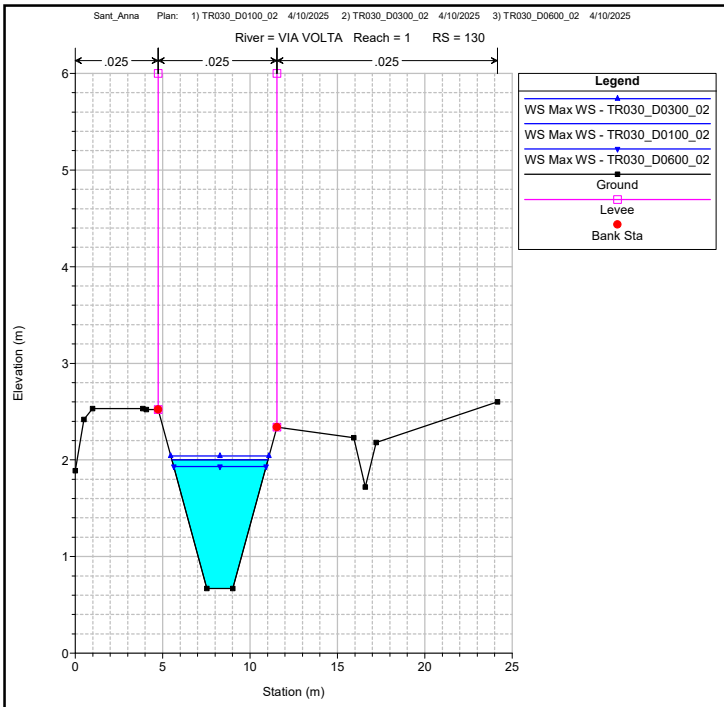
River = VIA VOLTA Reach = 1 RS = 150

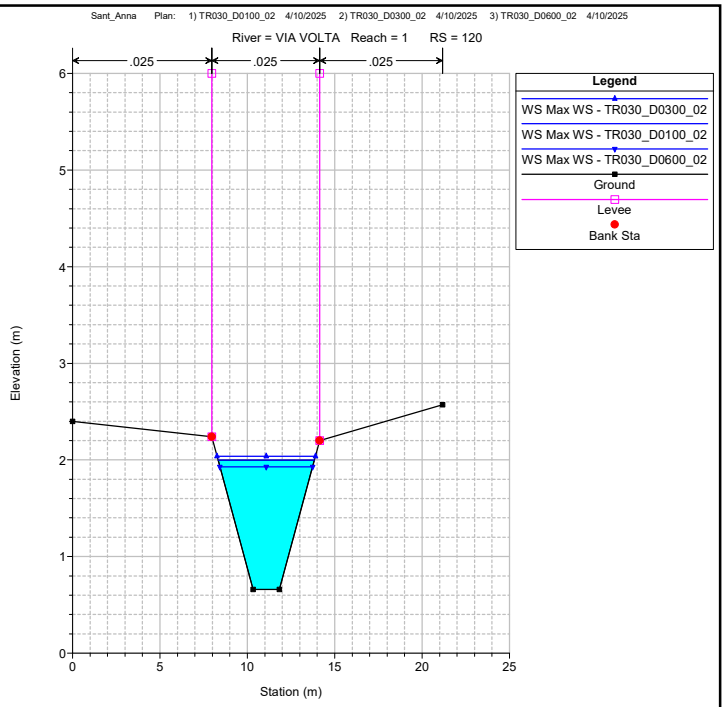


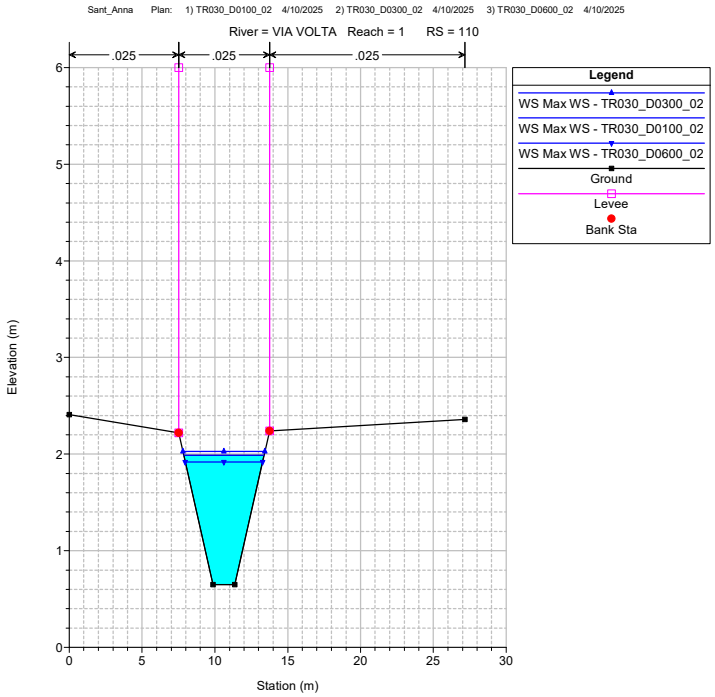
Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025

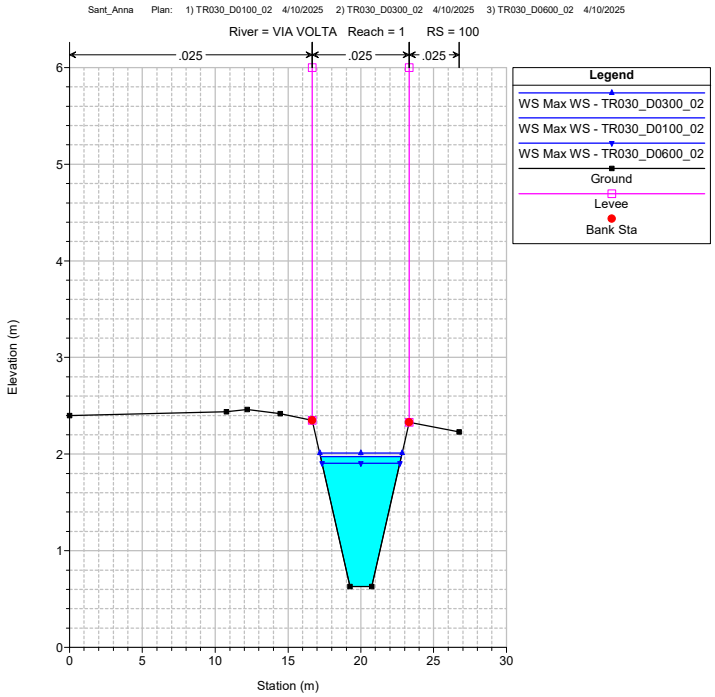
River = VIA VOLTA Reach = 1 RS = 140




Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = VIA VOLTA Reach = 1 RS = 130
.025
.025
.025
Legend
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0100_02
WS Max WS - TR030_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = VIA VOLTA Reach = 1 RS = 120
.025
.025
.025
Legend
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0100_02
WS Max WS - TR030_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

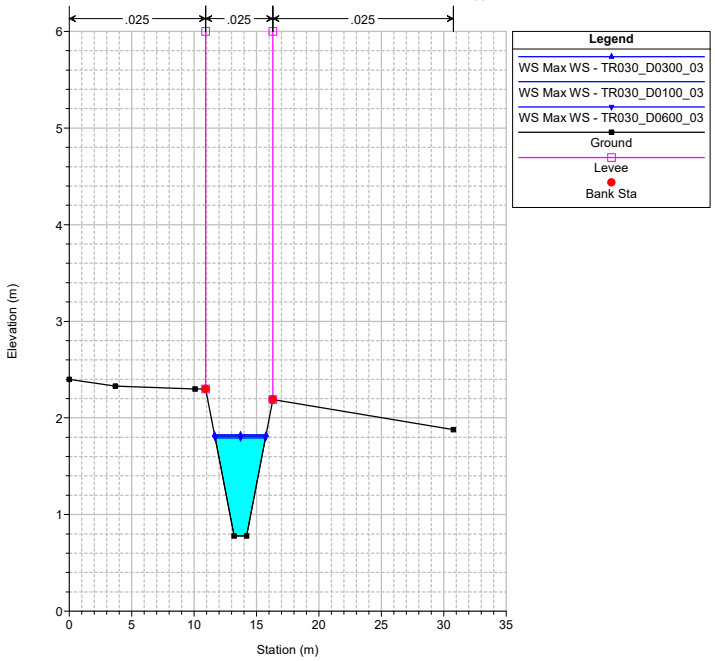

Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = VIA VOLTA Reach = 1 RS = 110
.025
.025
.025
Legend
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0100_02
WS Max WS - TR030_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_02 4/10/2025 2) TR030_D0300_02 4/10/2025 3) TR030_D0600_02 4/10/2025
River = VIA VOLTA Reach = 1 RS = 100
.025
.025
.025
Legend
WS Max WS - TR030_D0300_02
WS Max WS - TR030_D0100_02
WS Max WS - TR030_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

SEZIONI IDRAULICHE CONFIGURAZIONE 3 TR 30

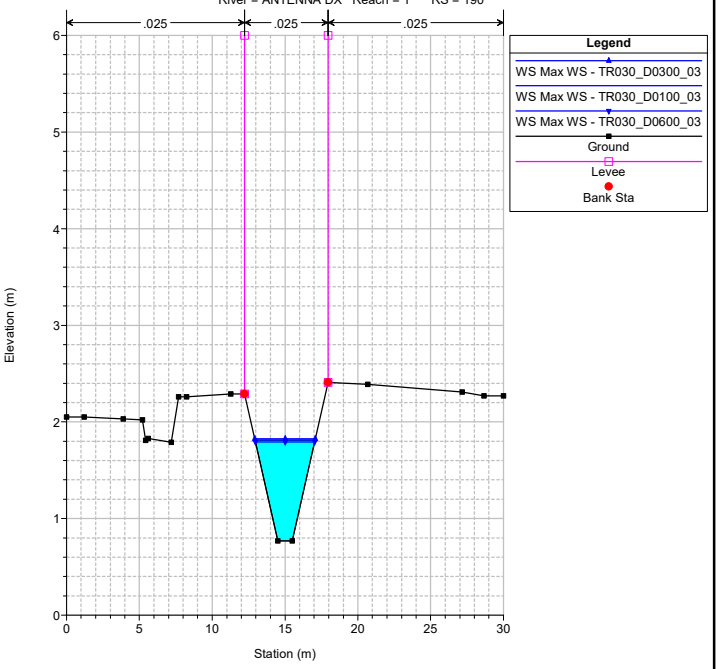
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = ANTENNA DX Reach = 1 RS = 200



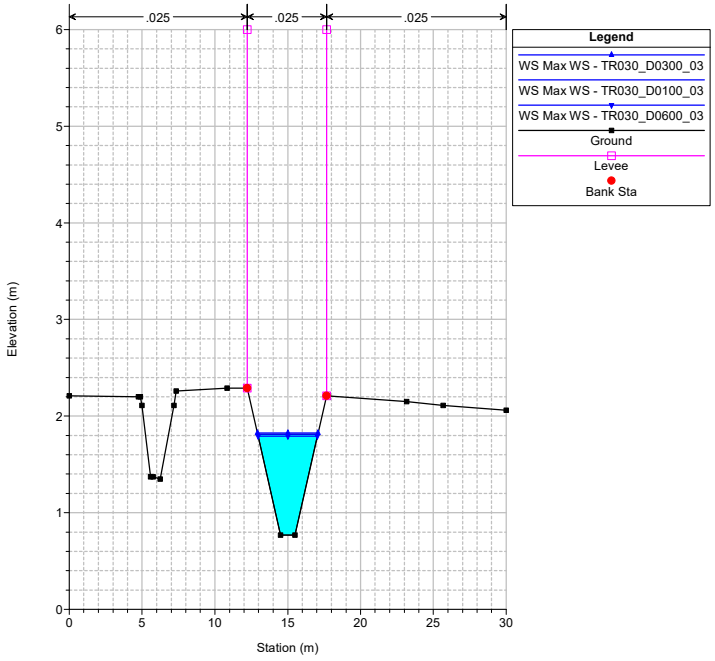
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = ANTENNA DX Reach = 1 RS = 190



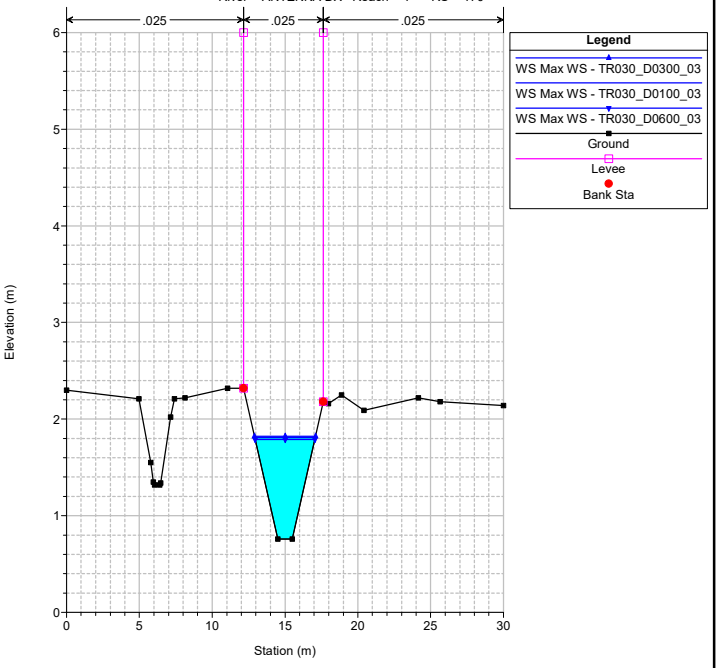
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = ANTENNA DX Reach = 1 RS = 180



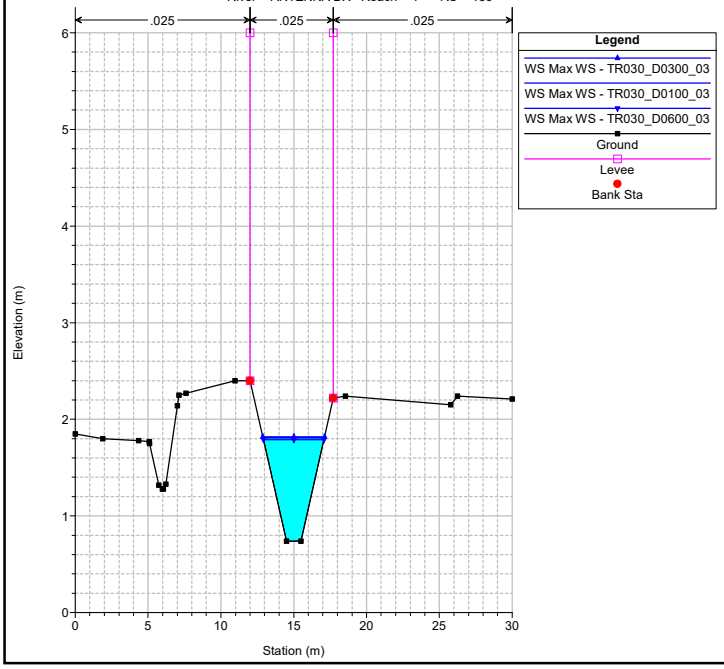
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = ANTENNA DX Reach = 1 RS = 170



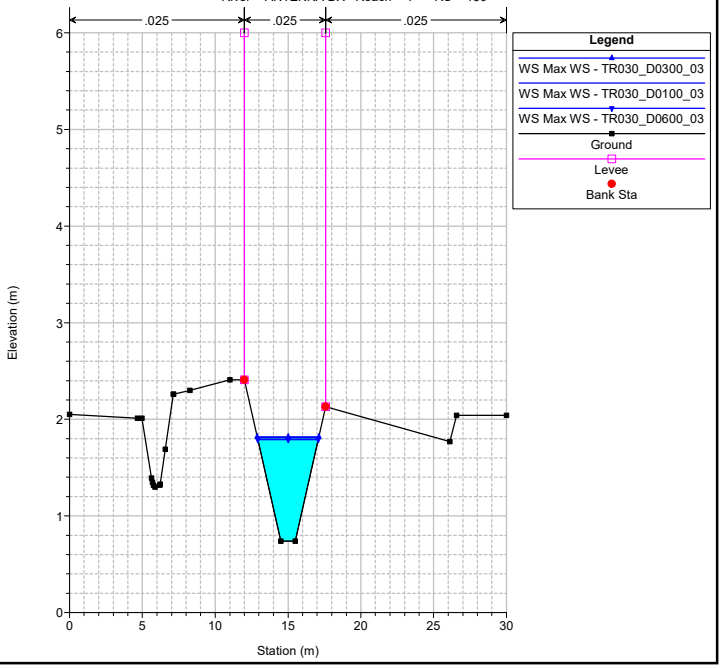
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = ANTENNA DX Reach = 1 RS = 160



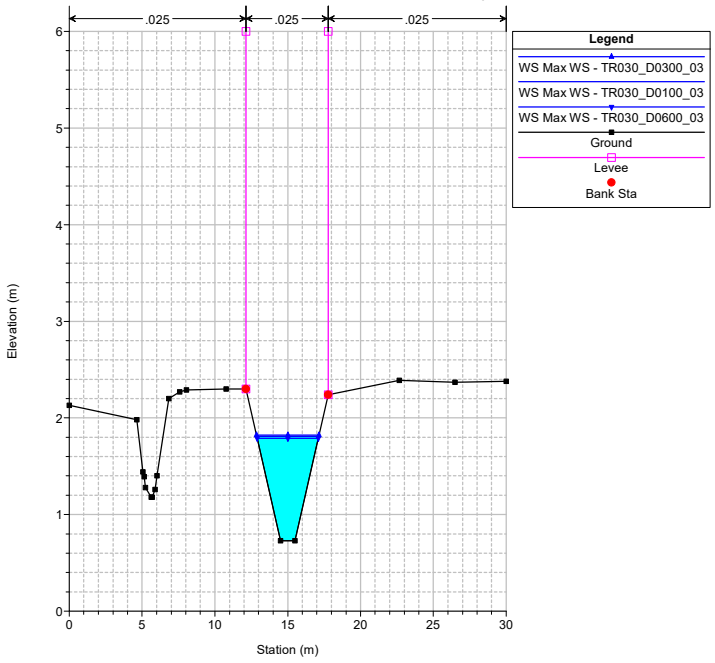
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = ANTENNA DX Reach = 1 RS = 150



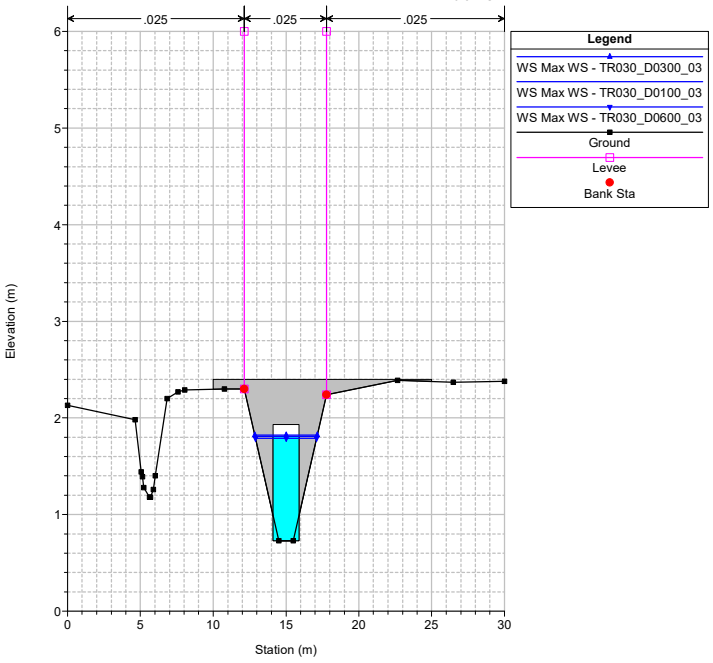
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = ANTENNA DX Reach = 1 RS = 140



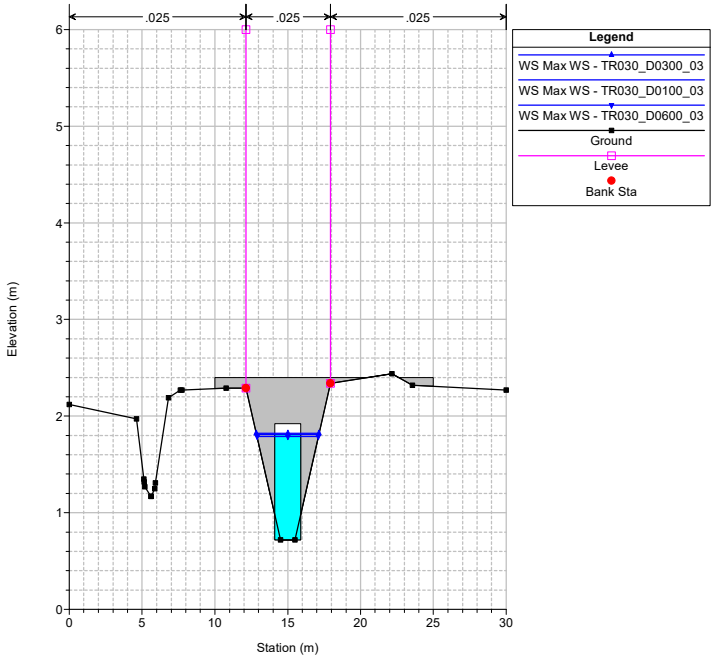
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = ANTENNA DX Reach = 1 RS = 120.5 Culv



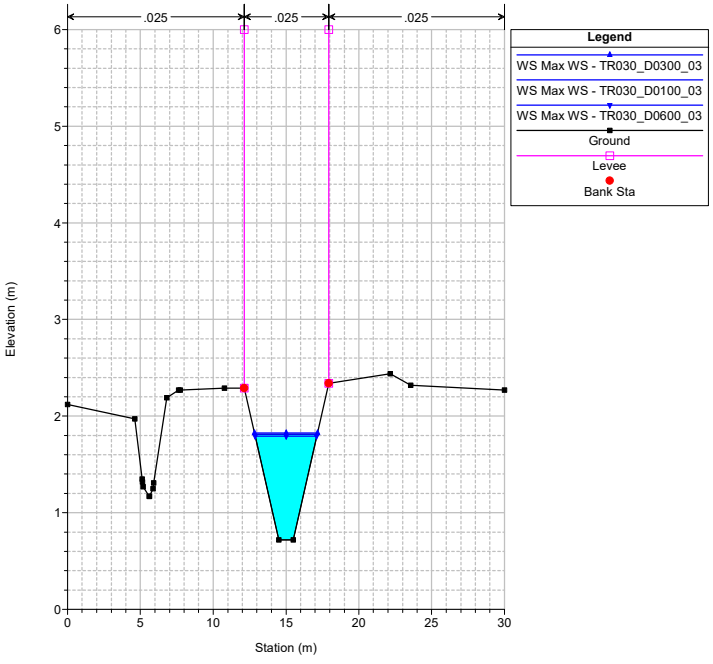
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = ANTENNA DX Reach = 1 RS = 120.5 Culv



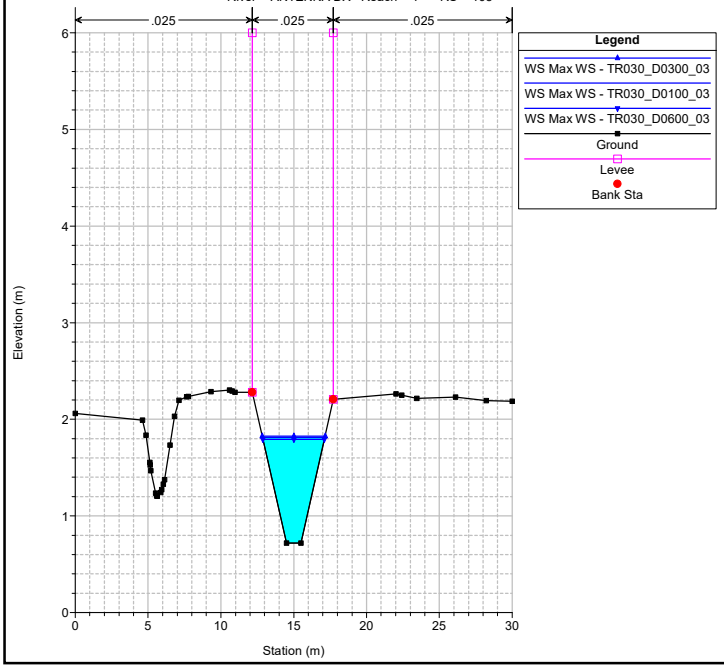
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = ANTENNA DX Reach = 1 RS = 110



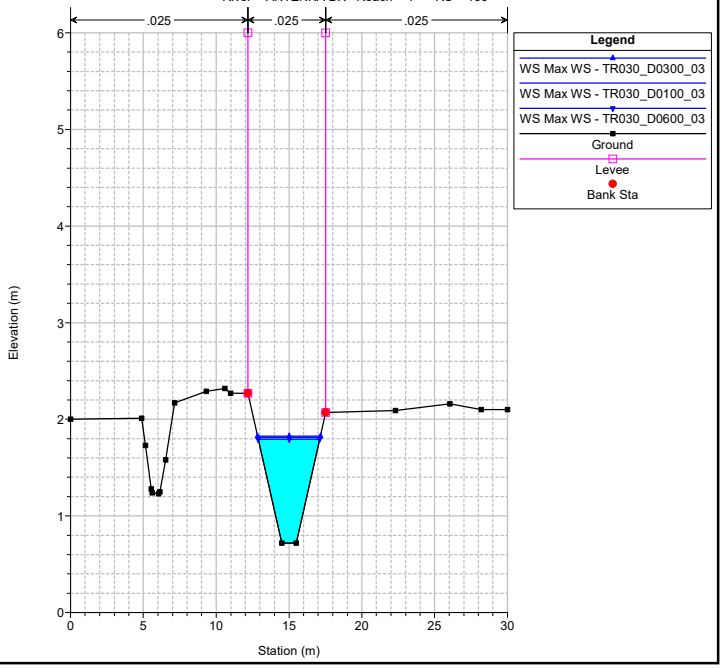
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = ANTENNA DX Reach = 1 RS = 105



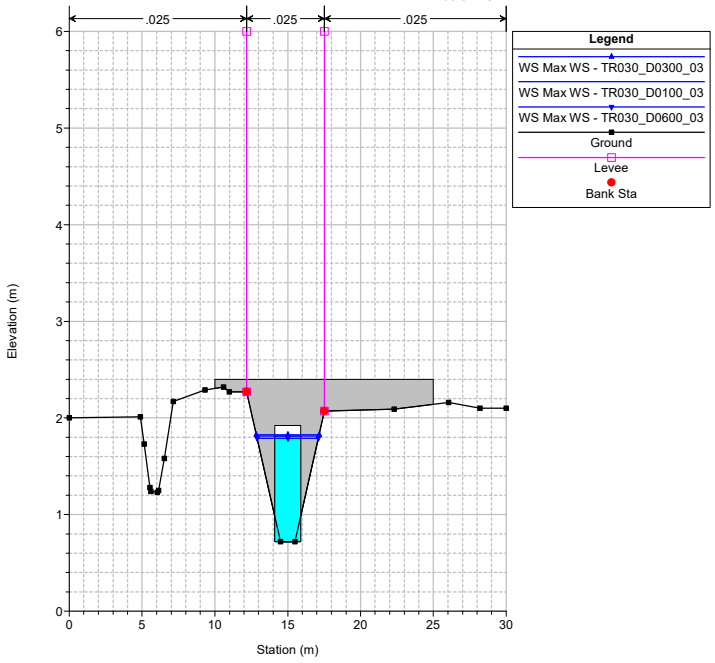
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = ANTENNA DX Reach = 1 RS = 100



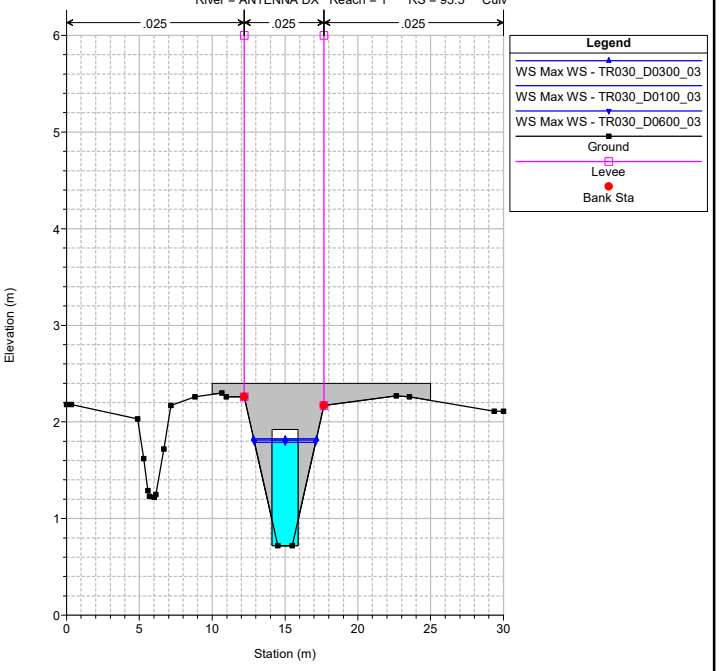
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = ANTENNA DX Reach = 1 RS = 95.5 Culv



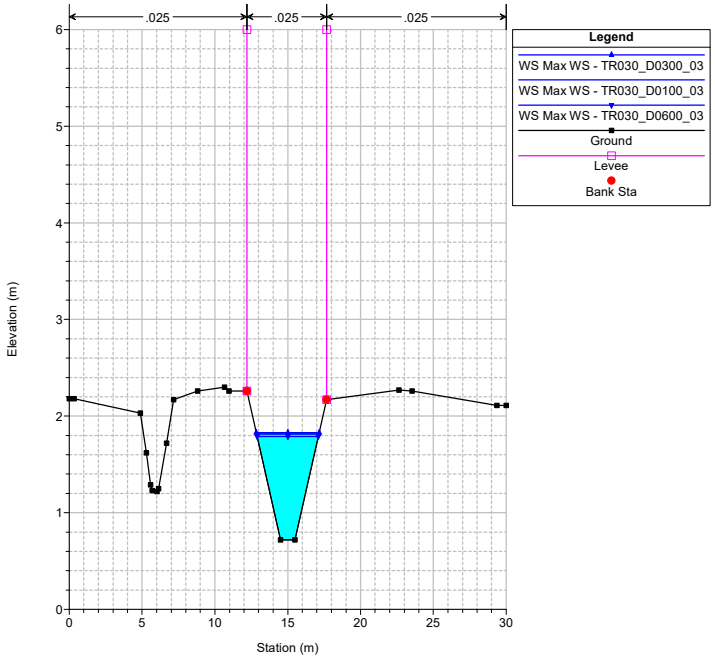
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = ANTENNA DX Reach = 1 RS = 95.5 Culv



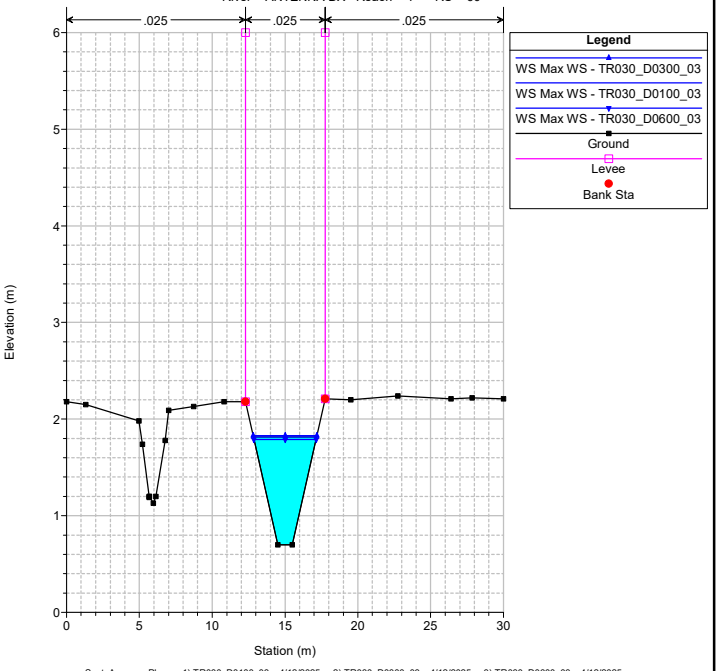
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = ANTENNA DX Reach = 1 RS = 70



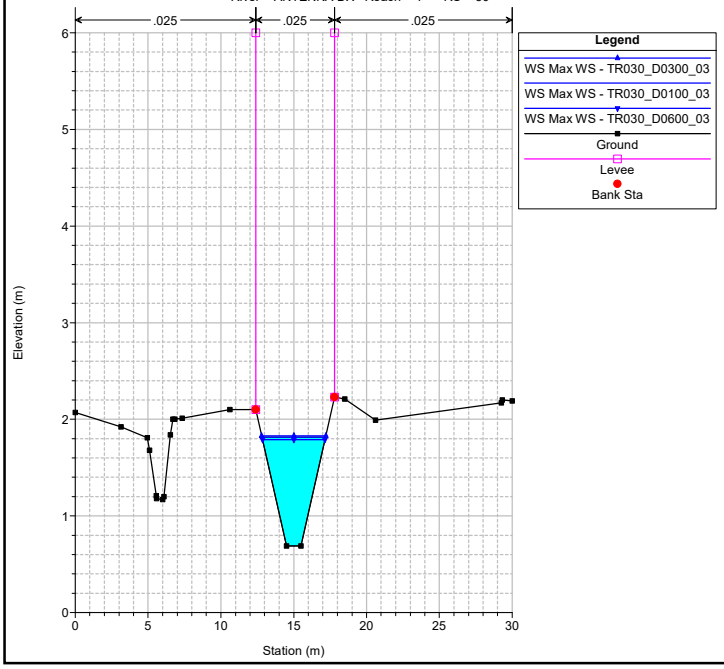
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = ANTENNA DX Reach = 1 RS = 60



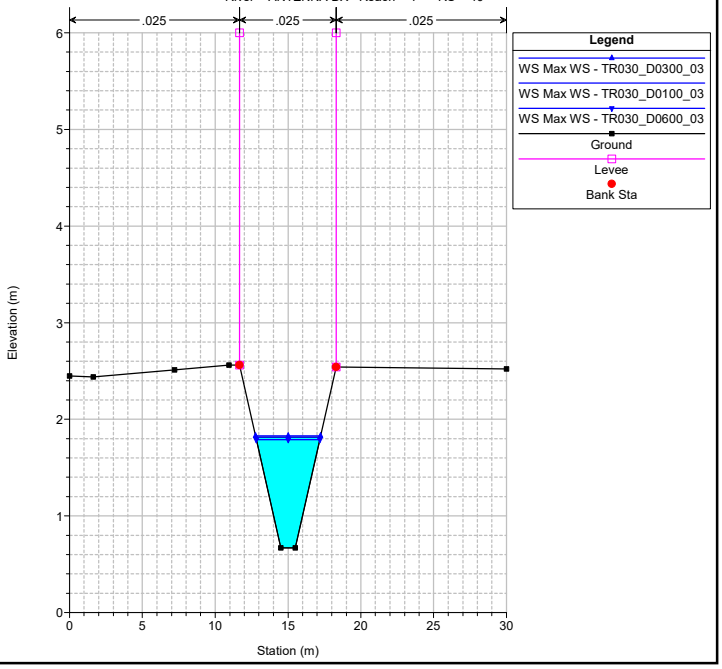
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = ANTENNA DX Reach = 1 RS = 50



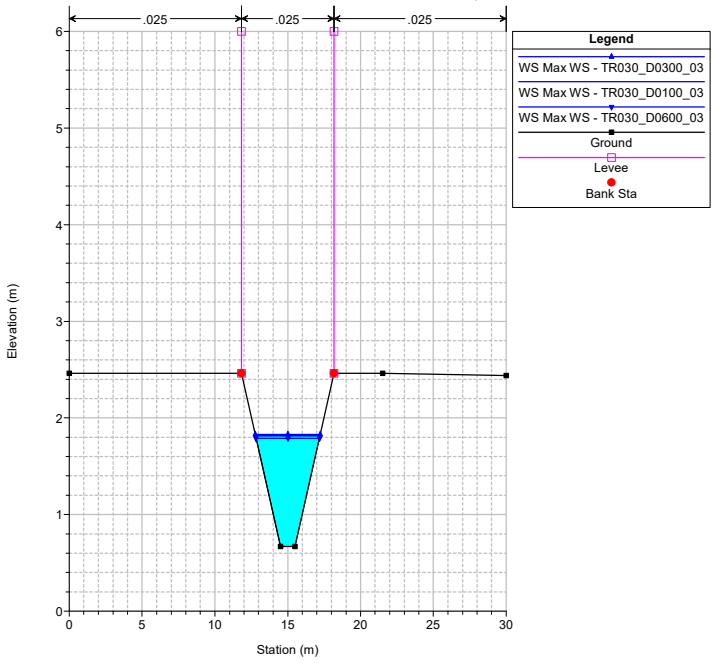
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = ANTENNA DX Reach = 1 RS = 40



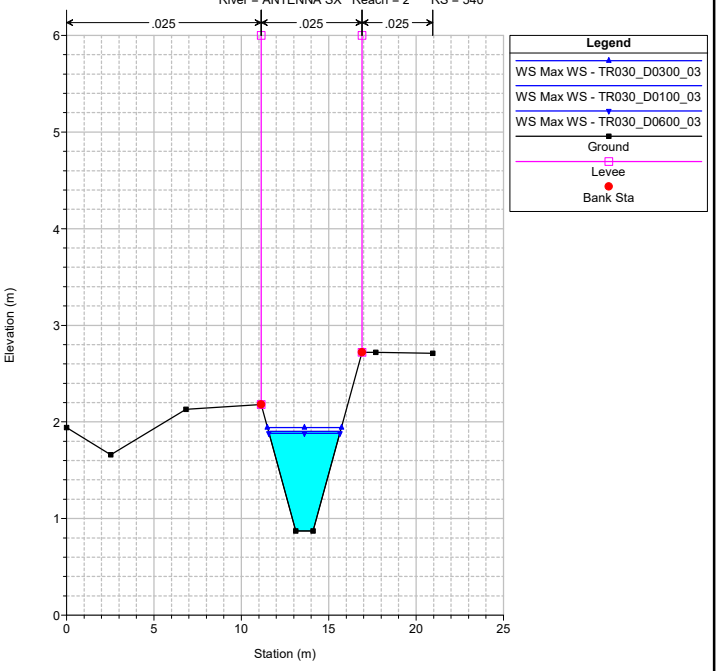
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = ANTENNA DX Reach = 1 RS = 5



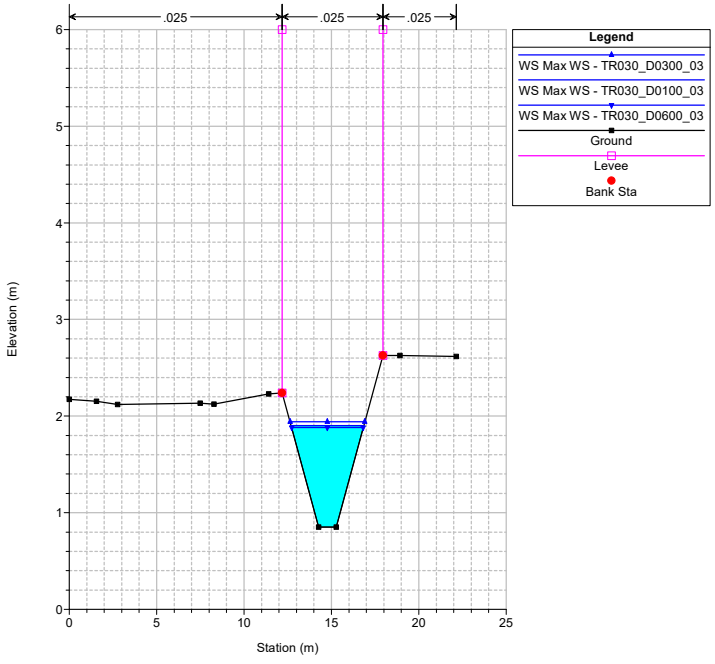
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 540



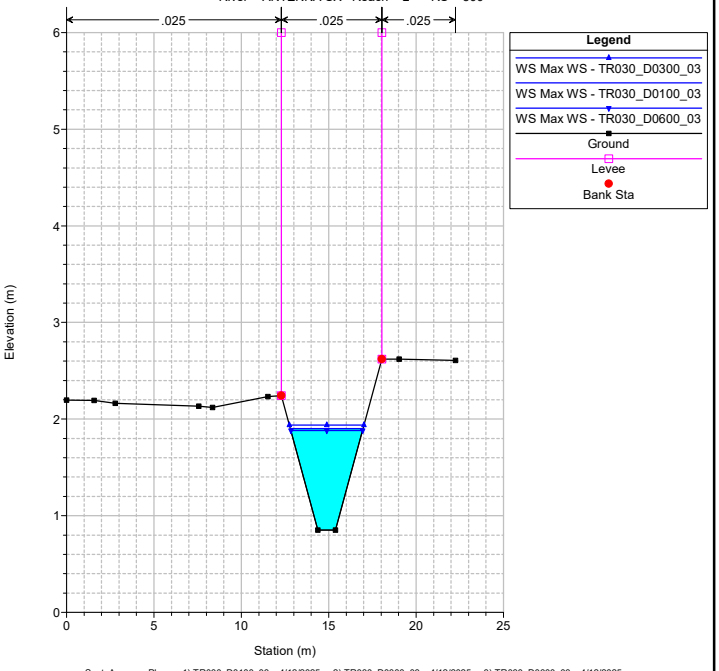
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 535



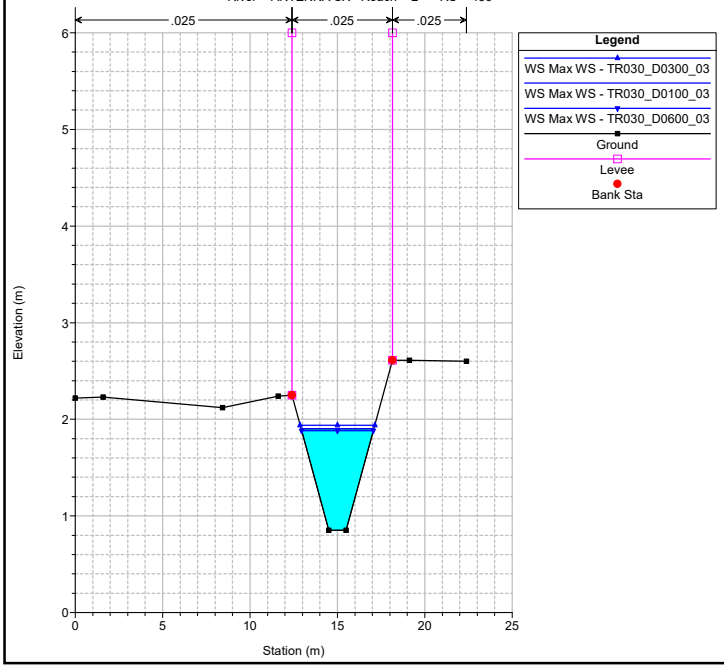
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 500



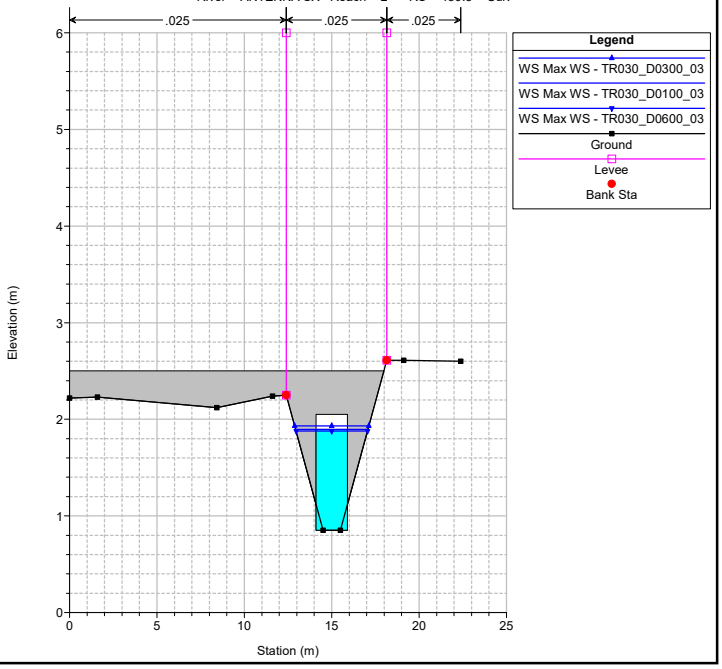
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 450



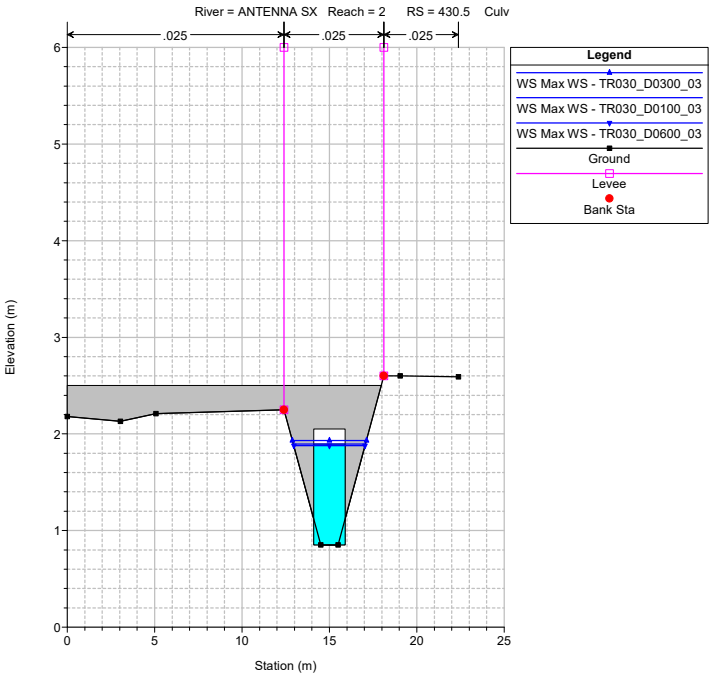
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 430.5 Culv



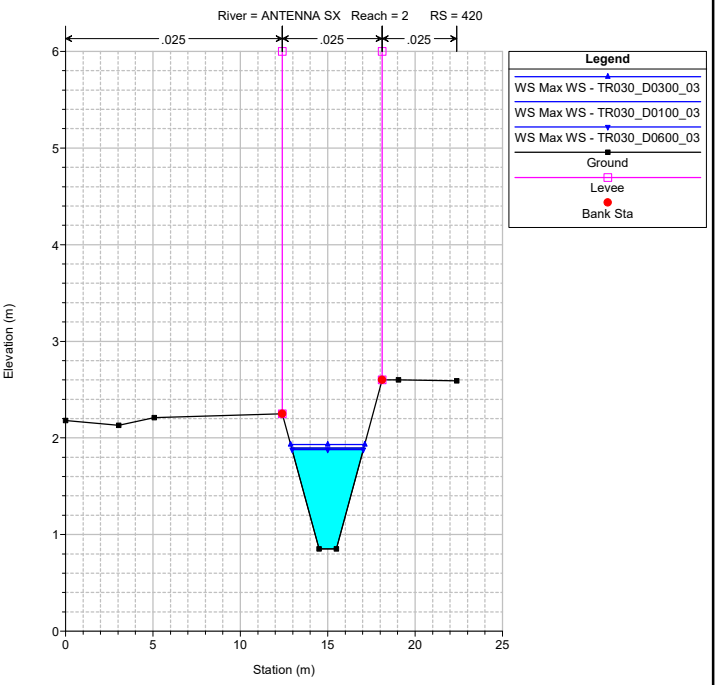
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 430.5 Culv



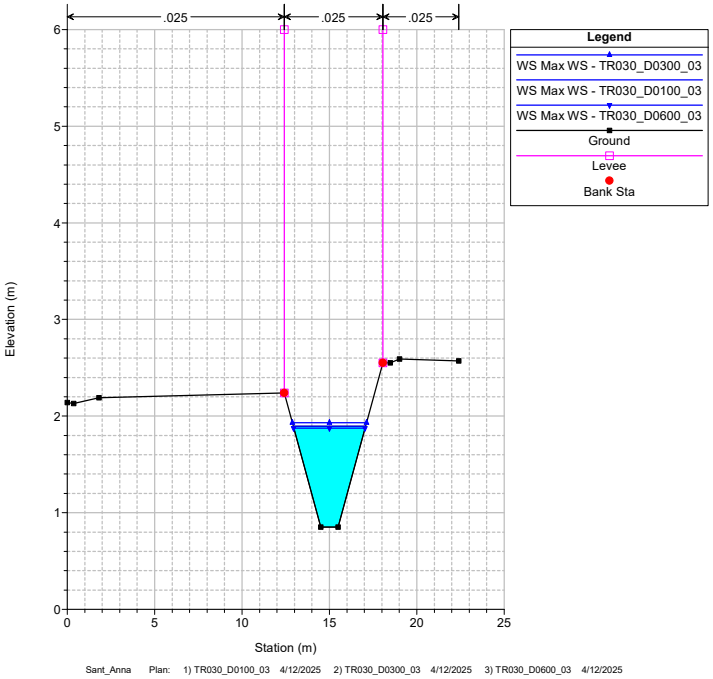
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 420



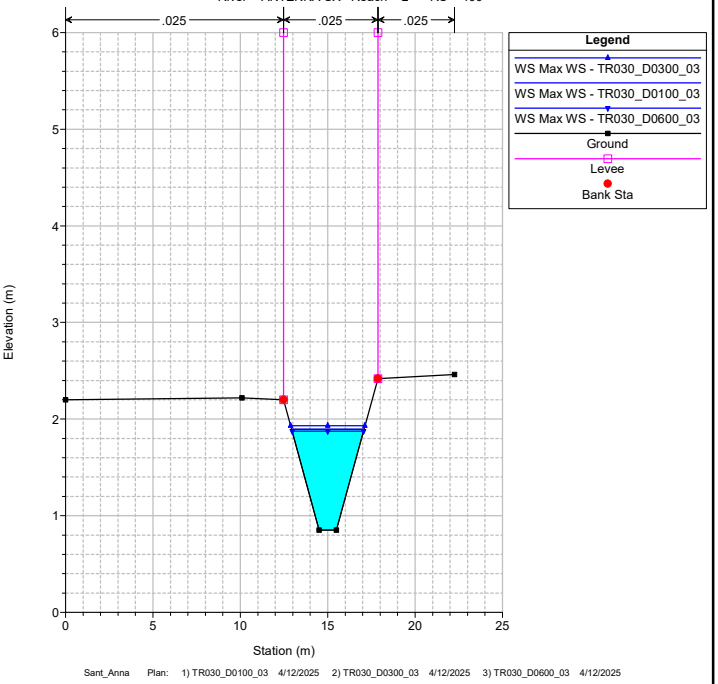
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 410



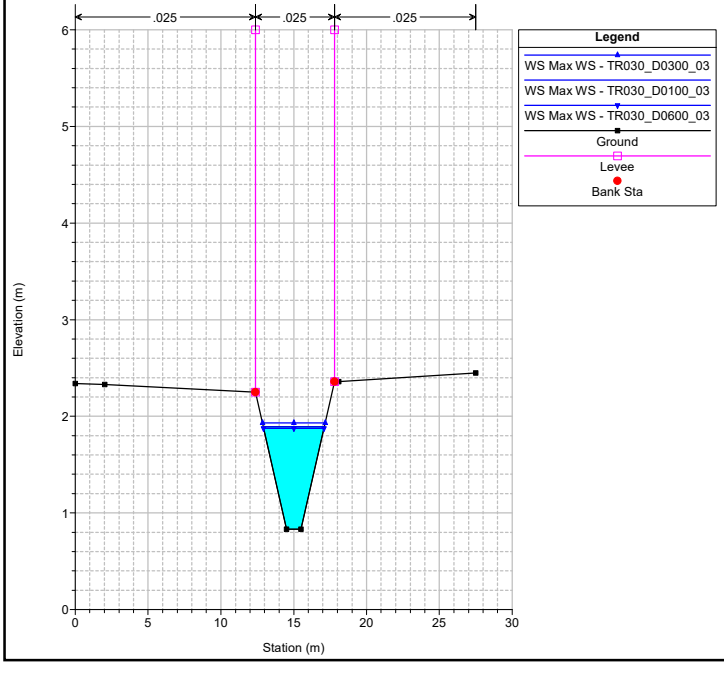
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 400



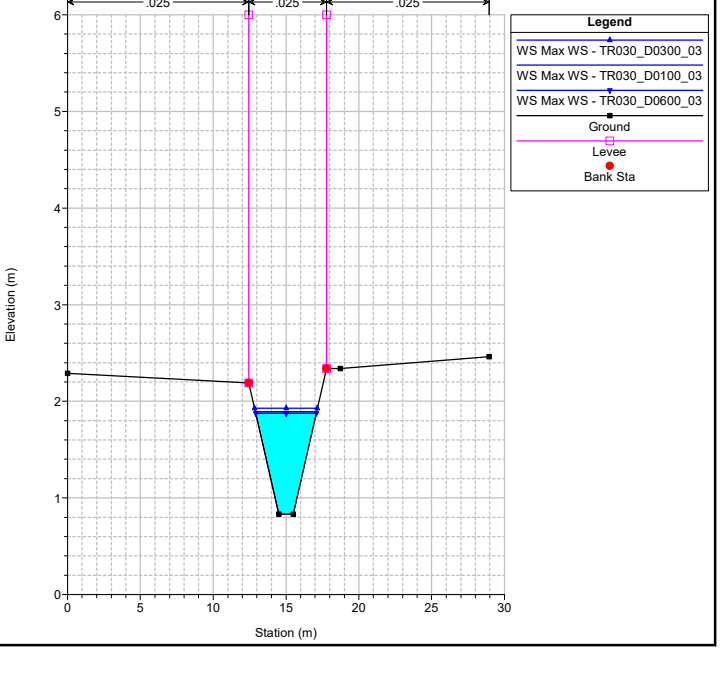
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 390



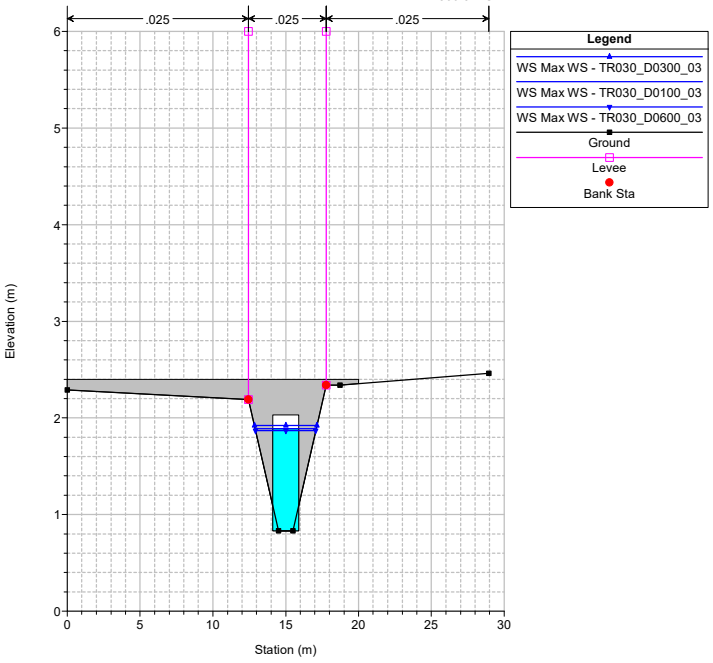
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 380



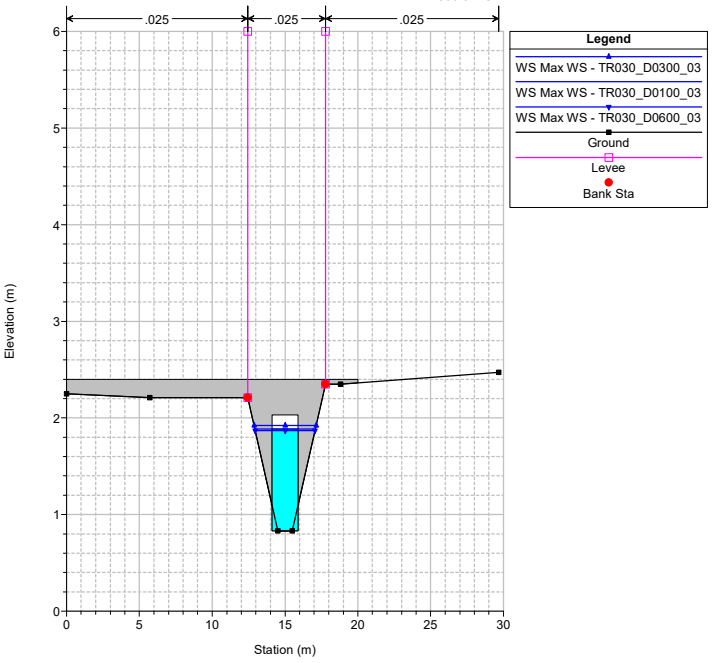
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 360.5 Culv



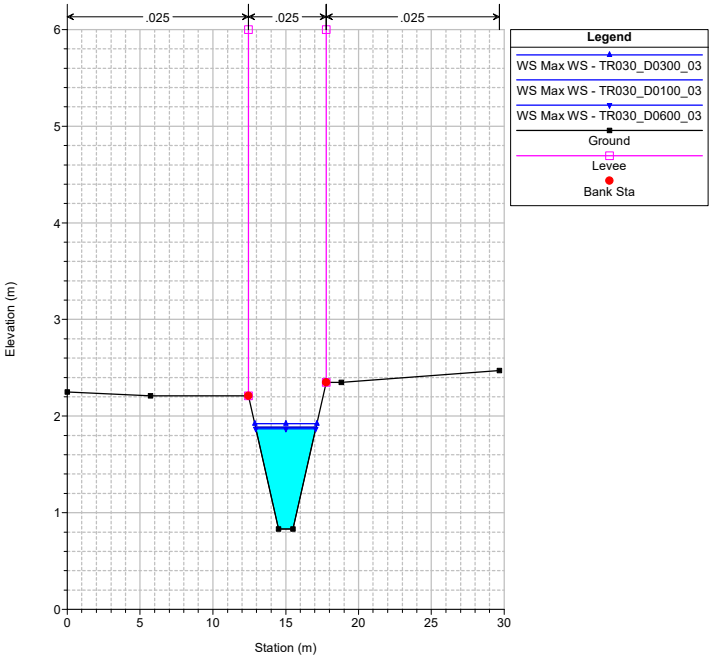
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 360.5 Culv



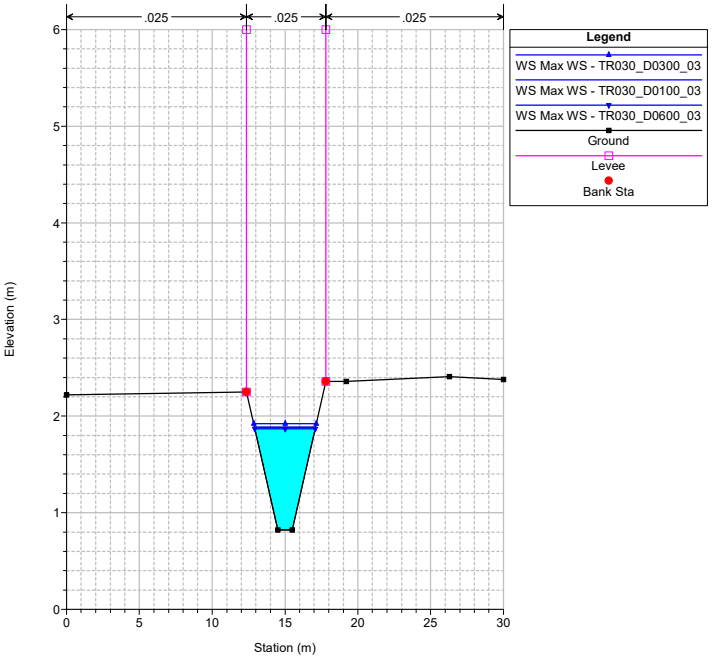
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 350



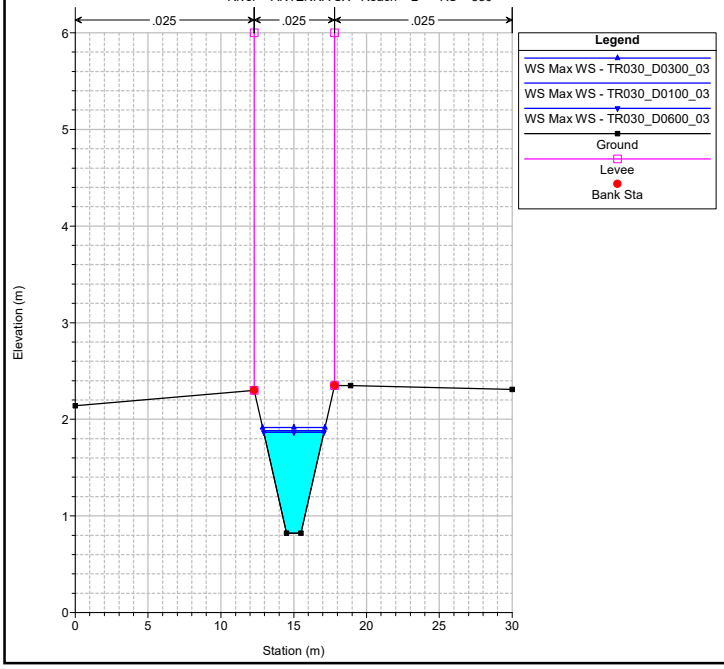
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 340



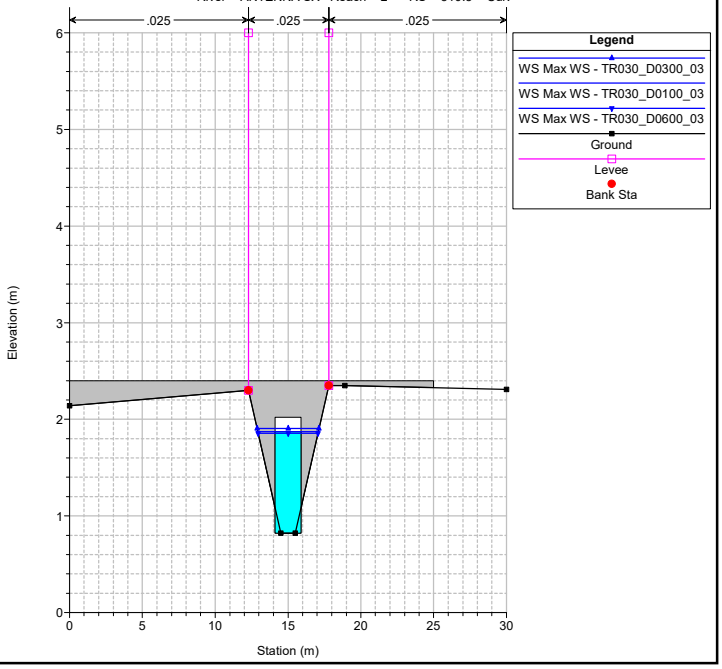
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 330



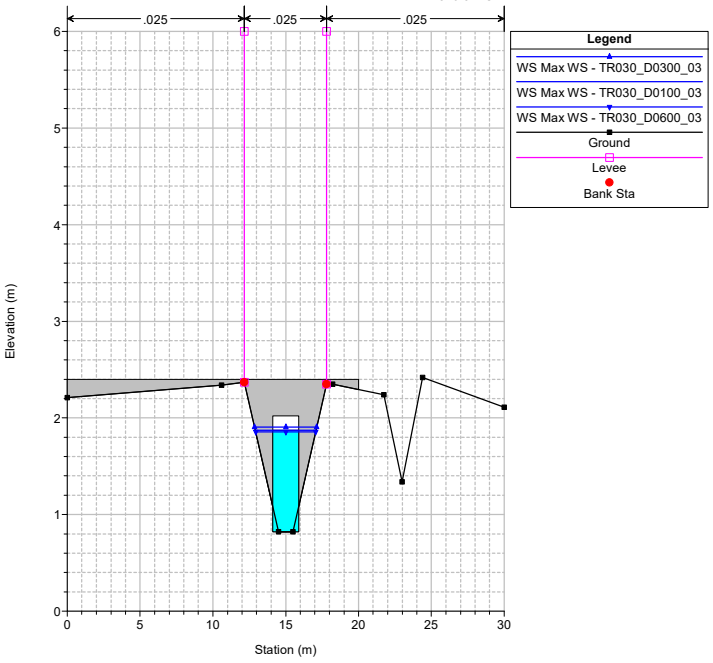
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 310.5 Culv



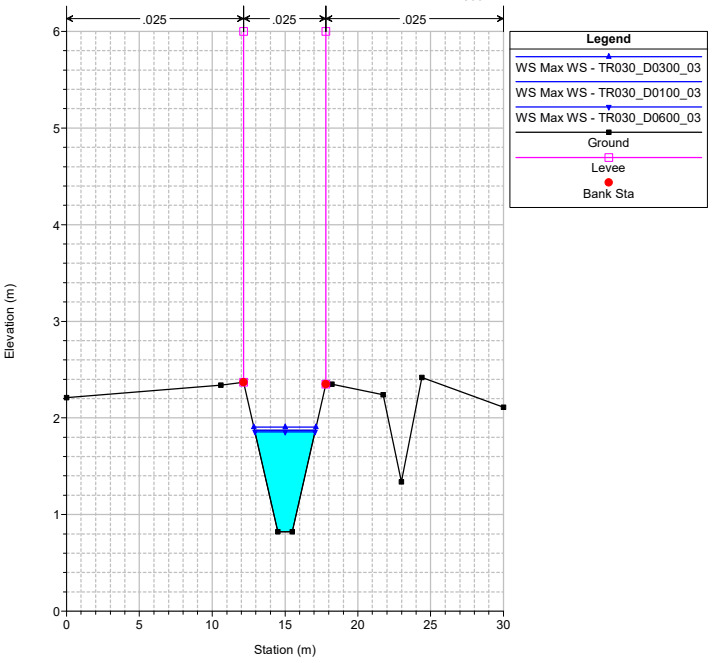
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 310.5 Culv



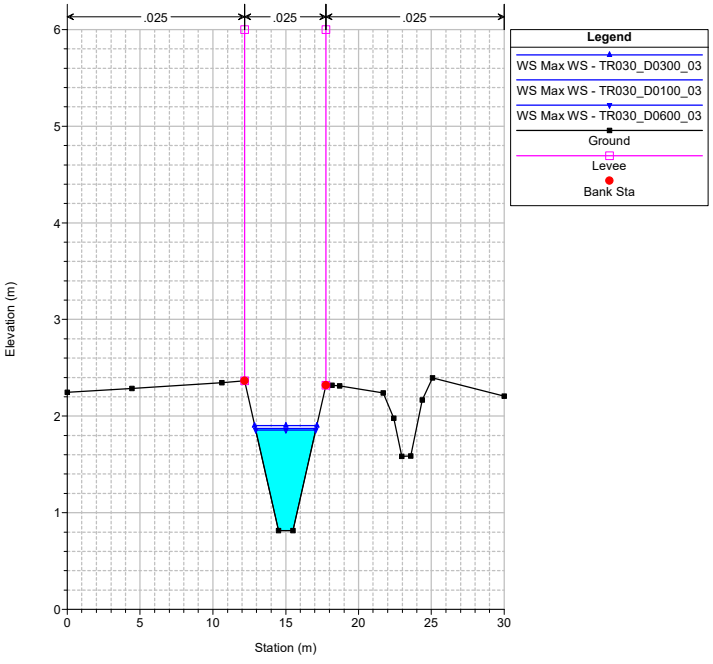
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 300



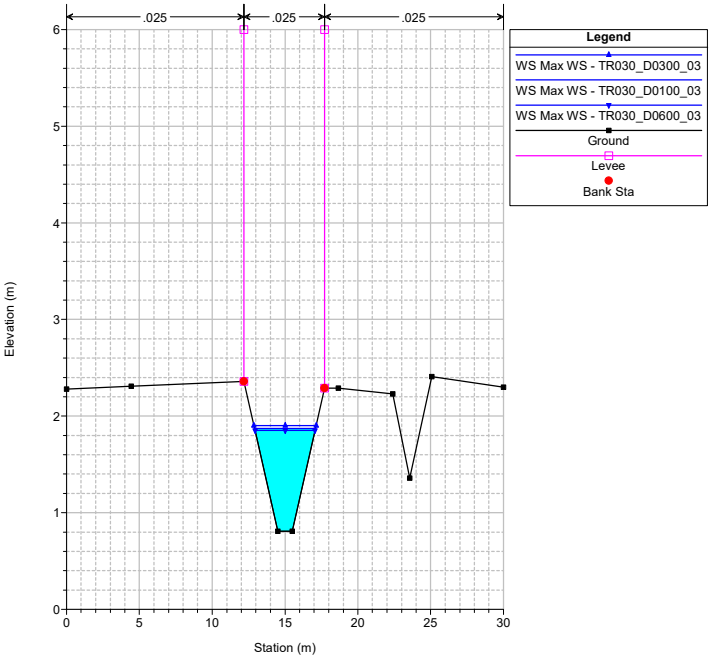
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 295



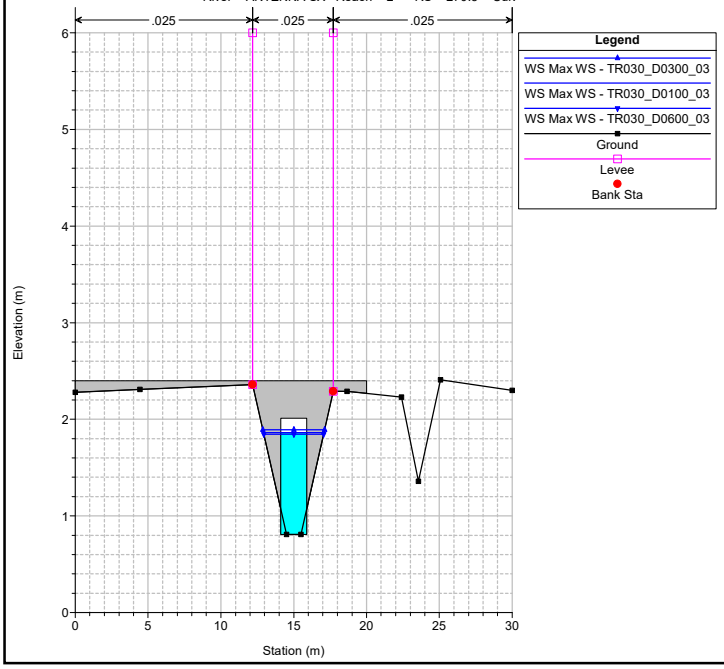
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 290



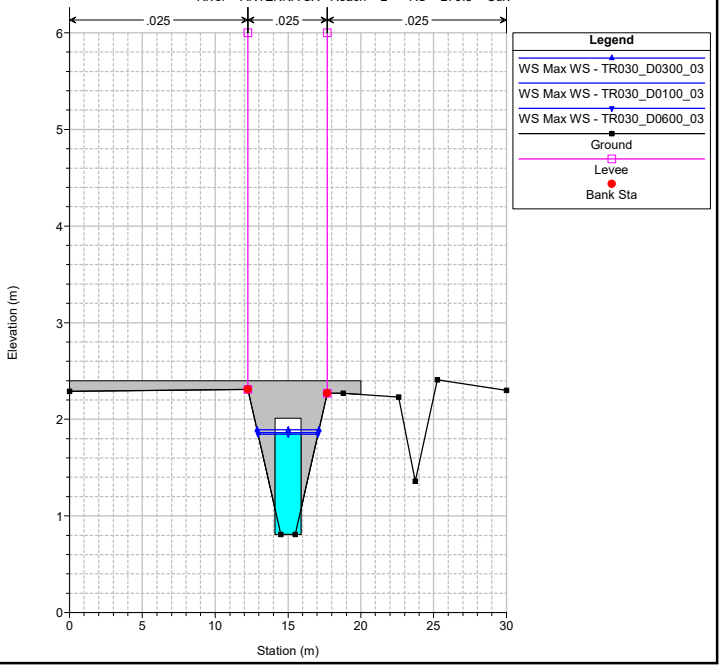
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 270.5 Culv



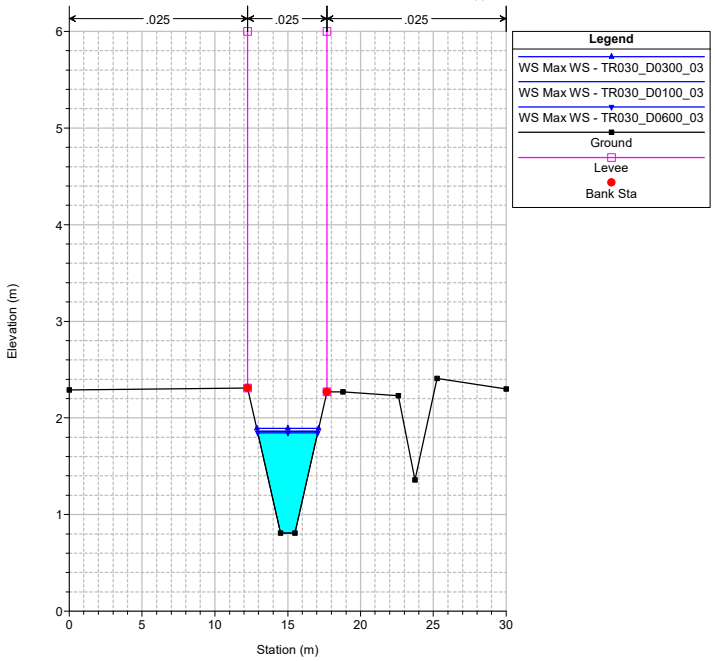
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 270.5 Culv



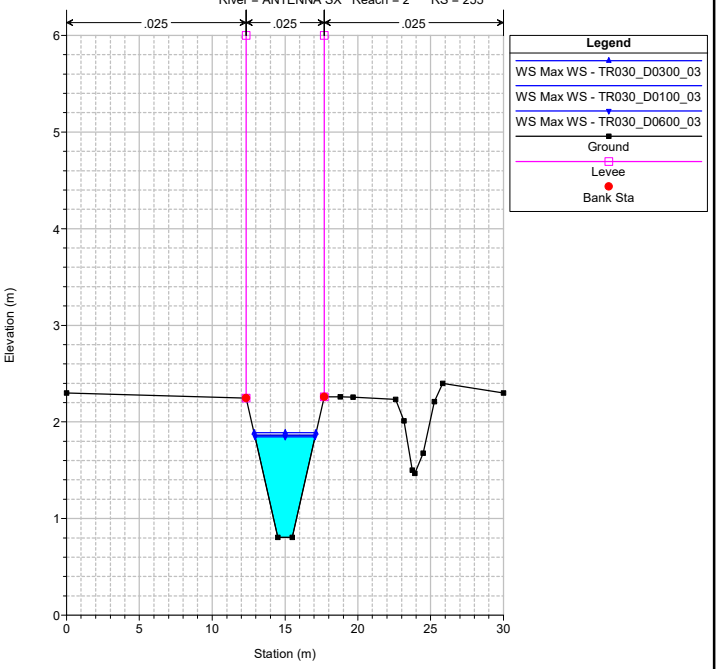
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 260



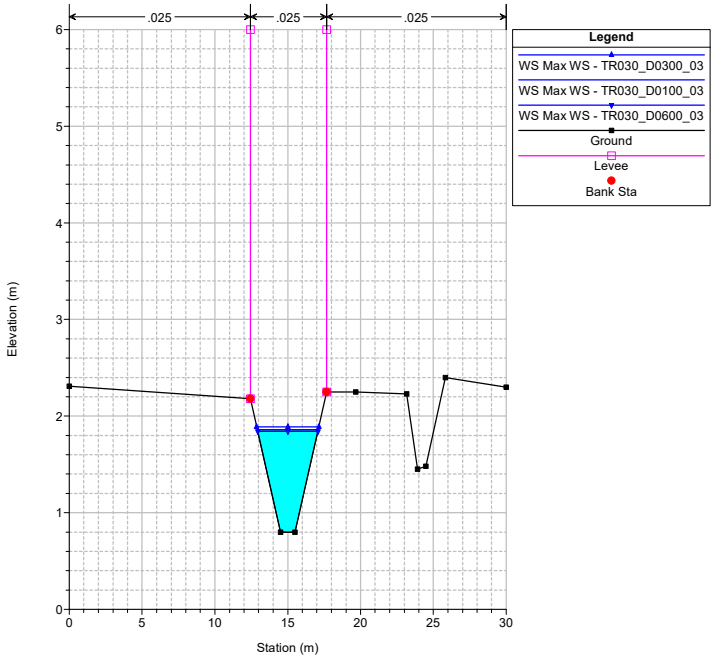
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 255



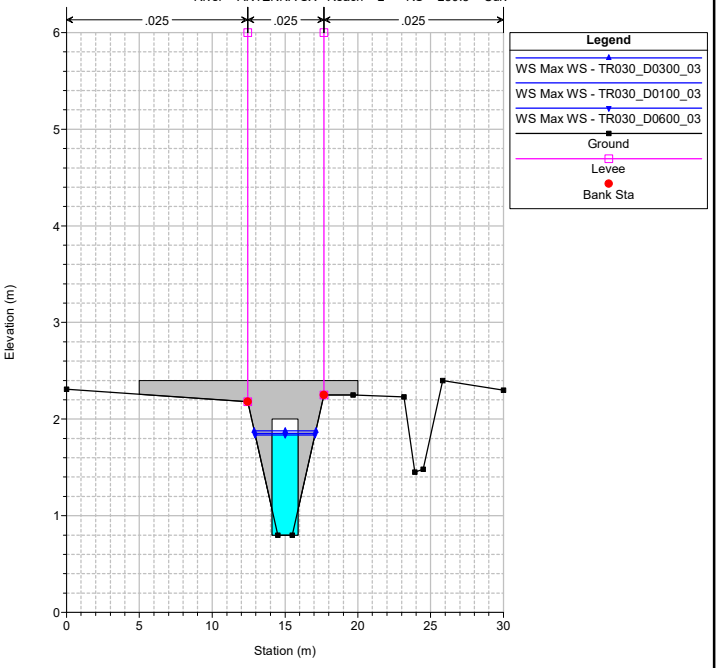
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 250



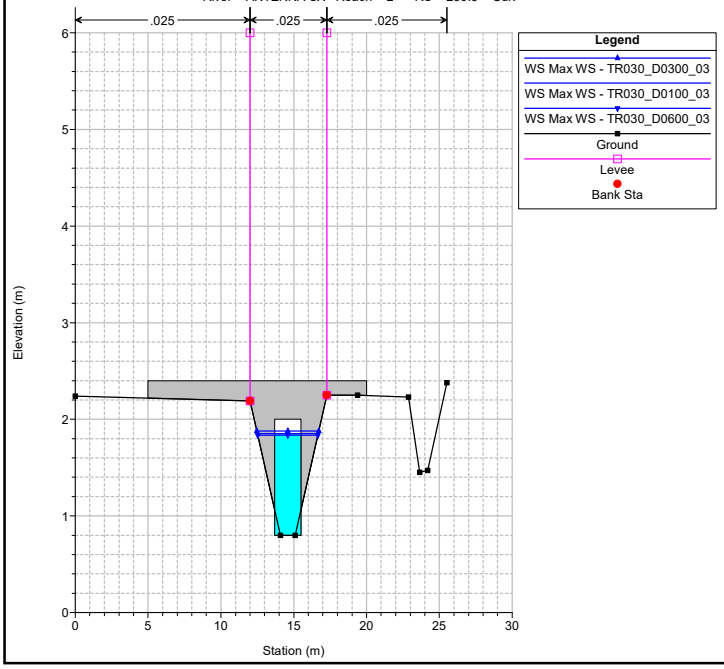
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 230.5 Culv



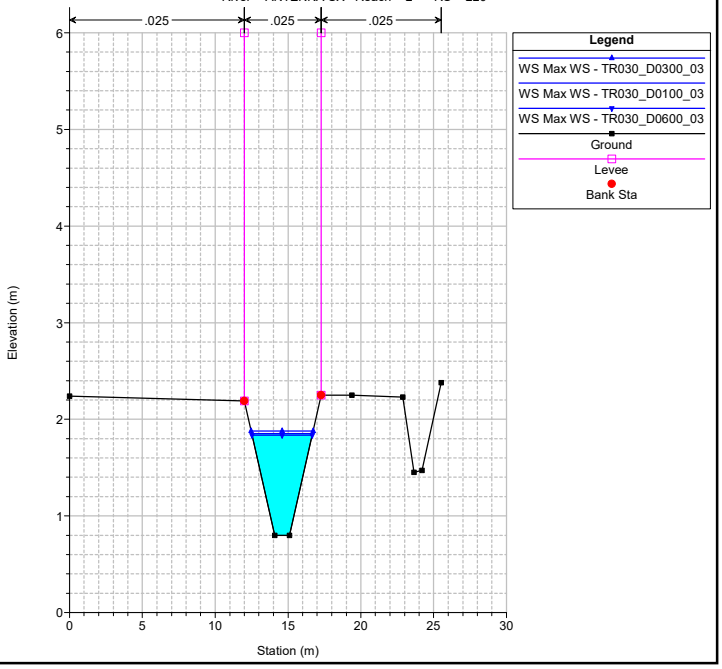
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 230.5 Culv



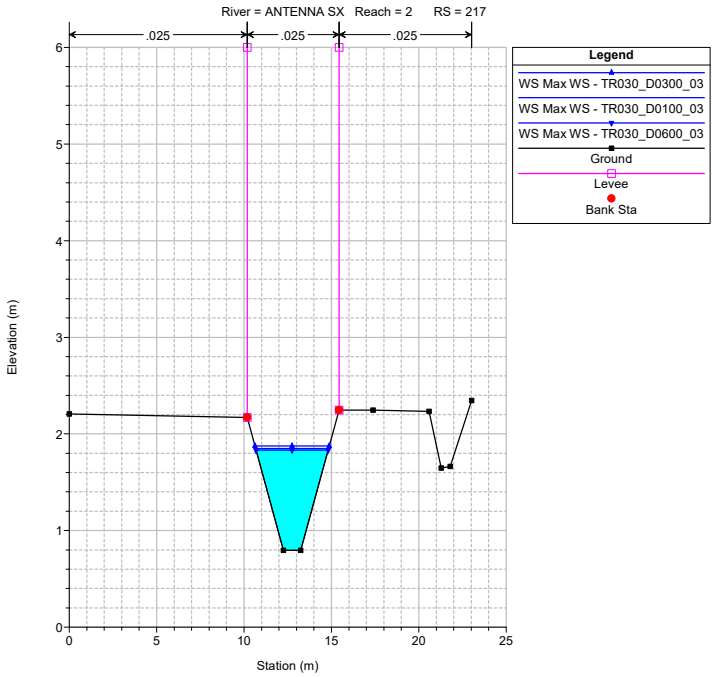
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 220



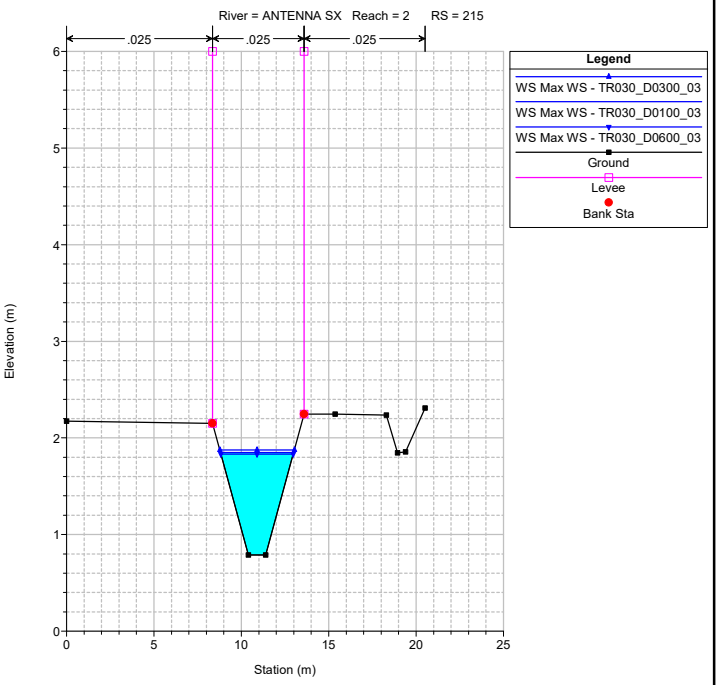
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 217



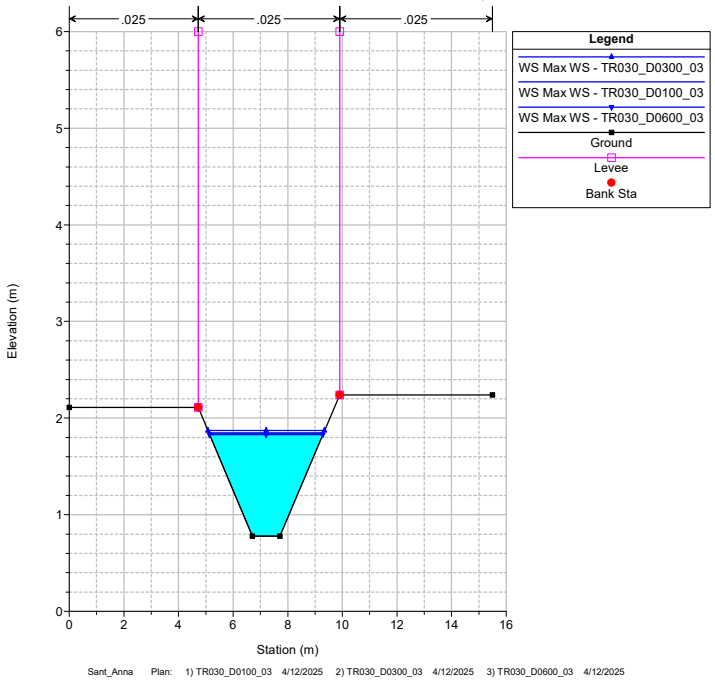
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 215



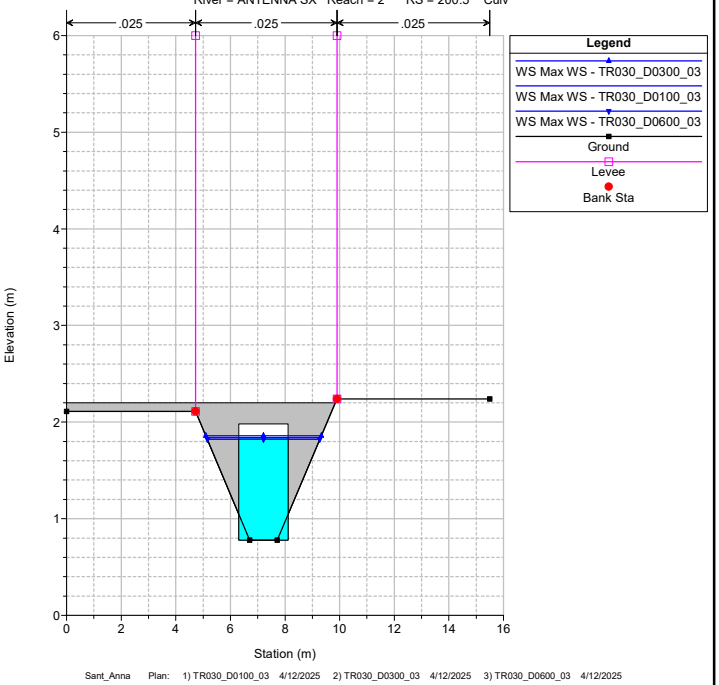
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 210



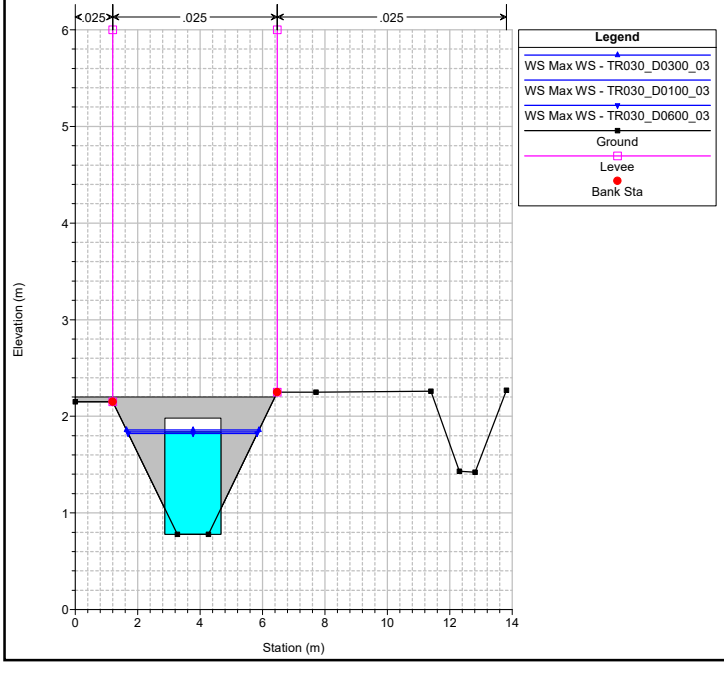
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 200.5 Culv



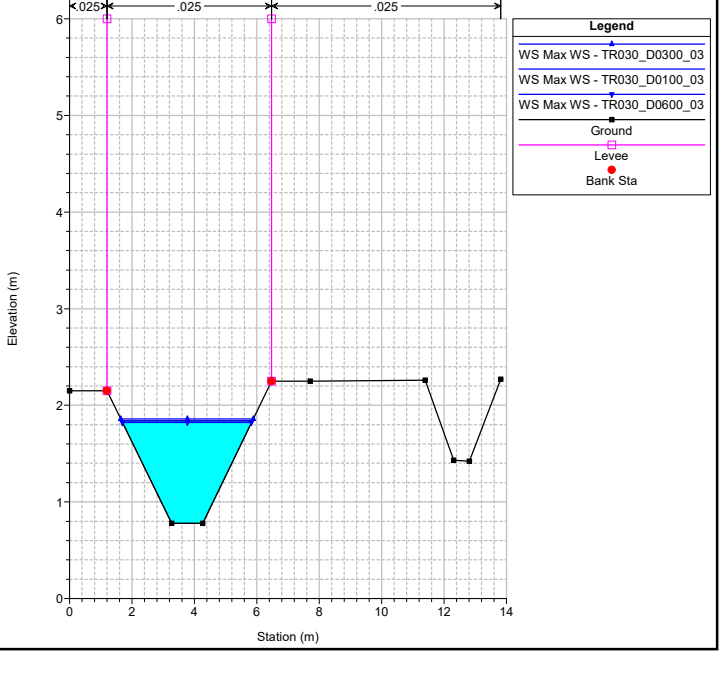
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 200.5 Culv



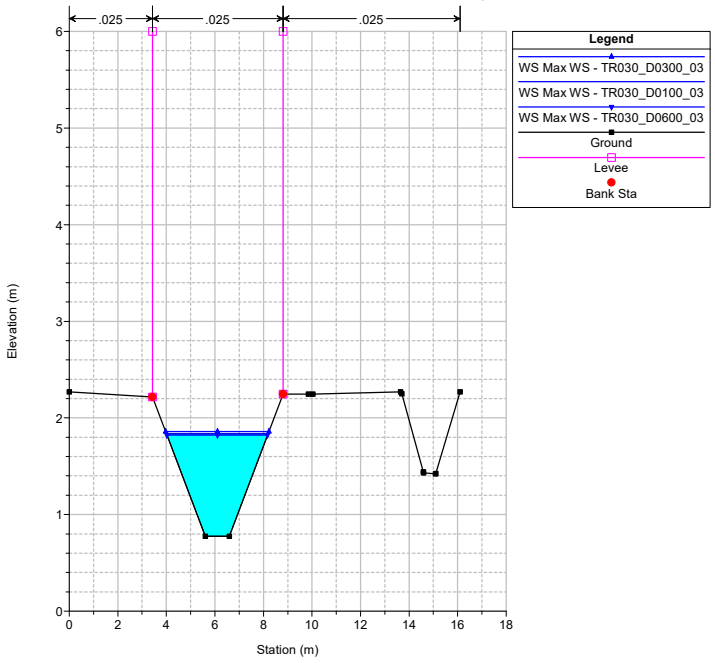
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 180



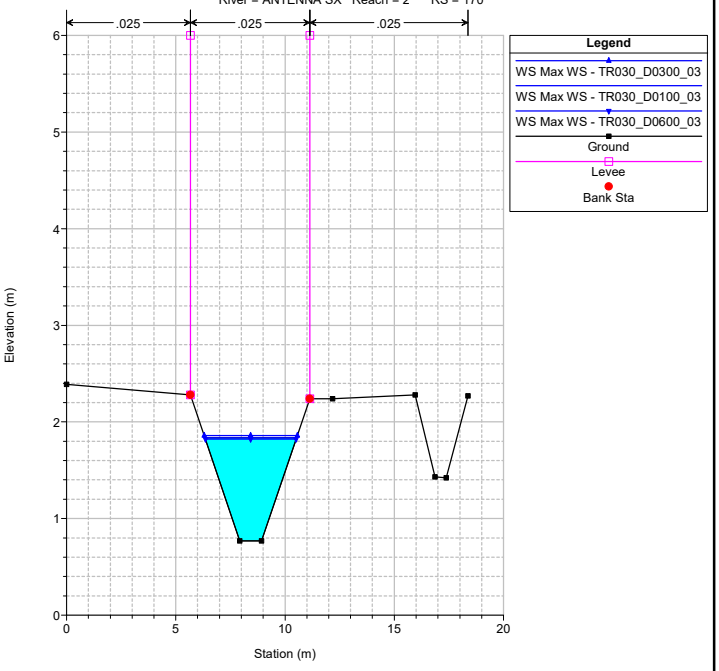
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 175



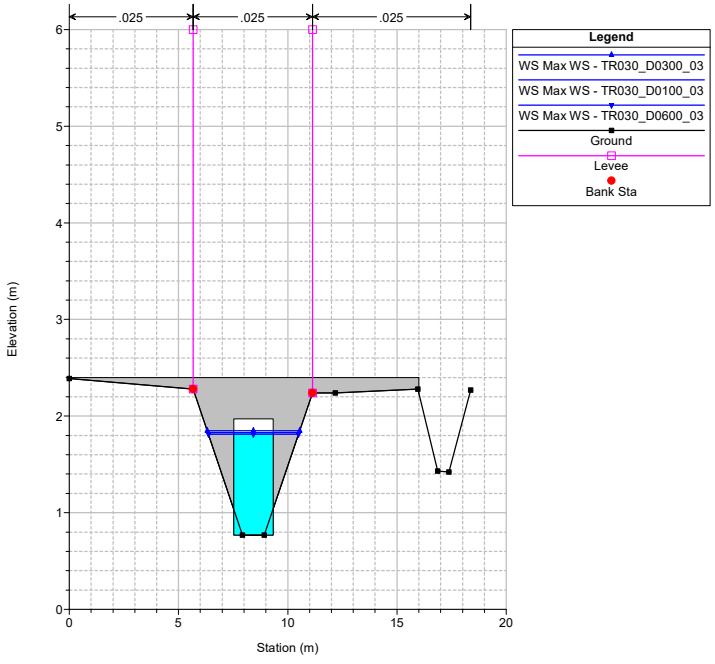
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 170



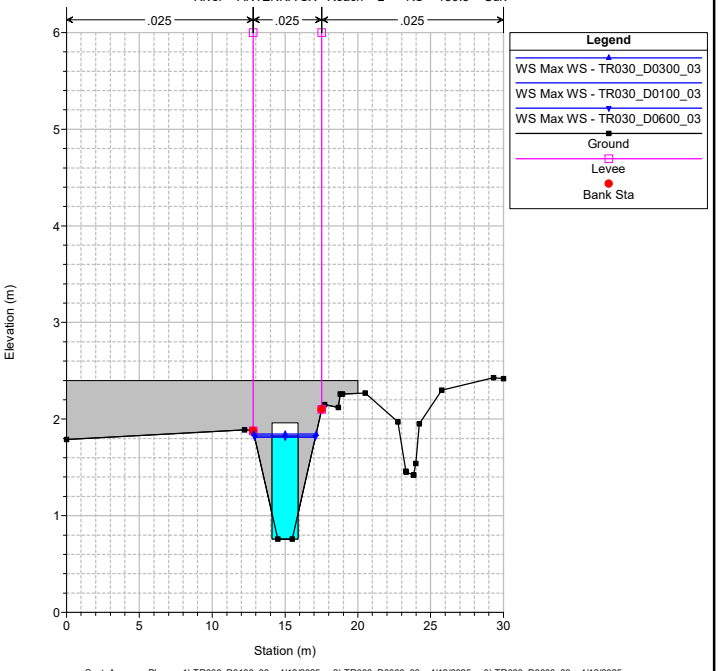
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 150.5 Culv



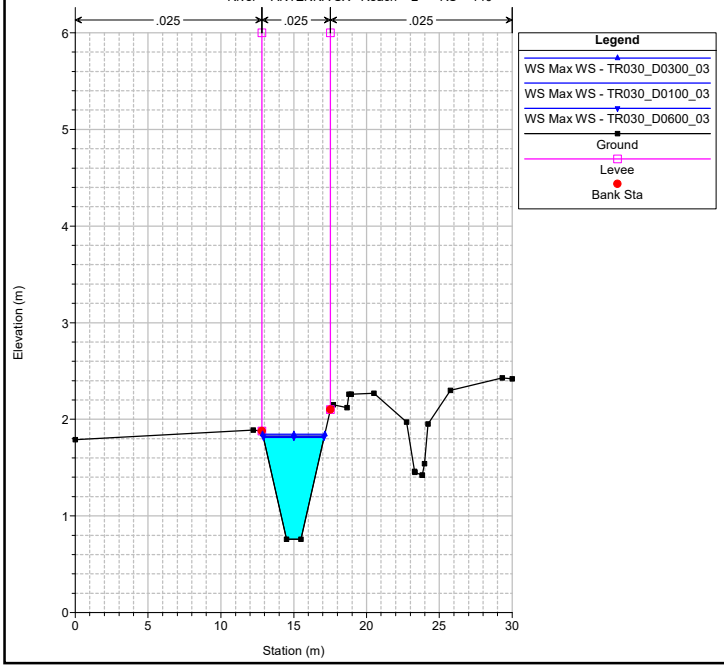
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 150.5 Culv



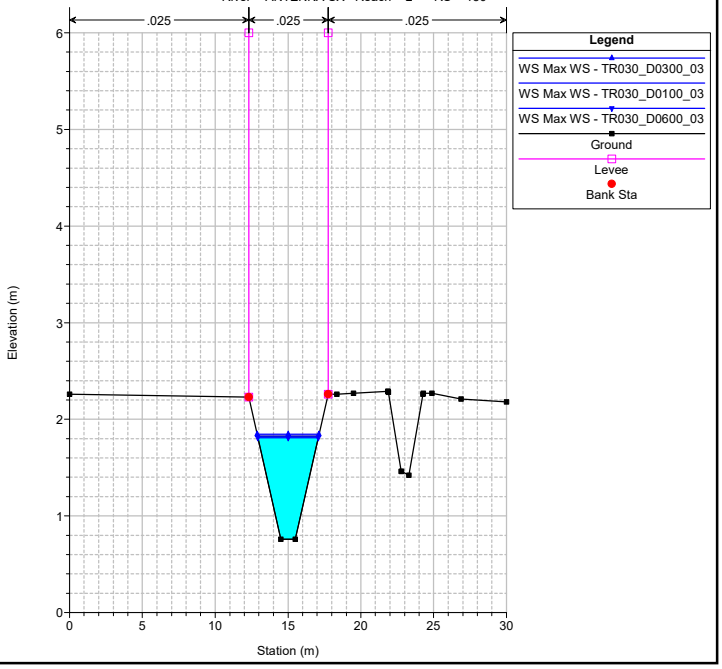
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 140



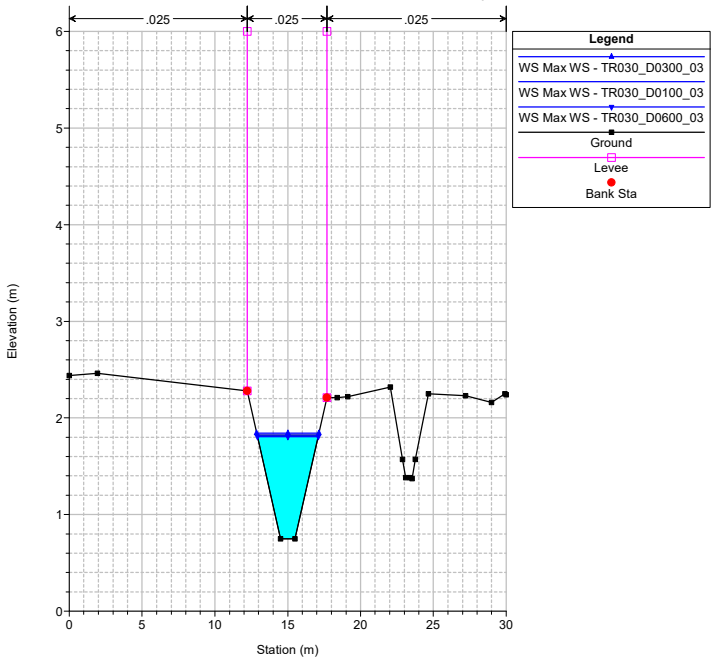
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 130



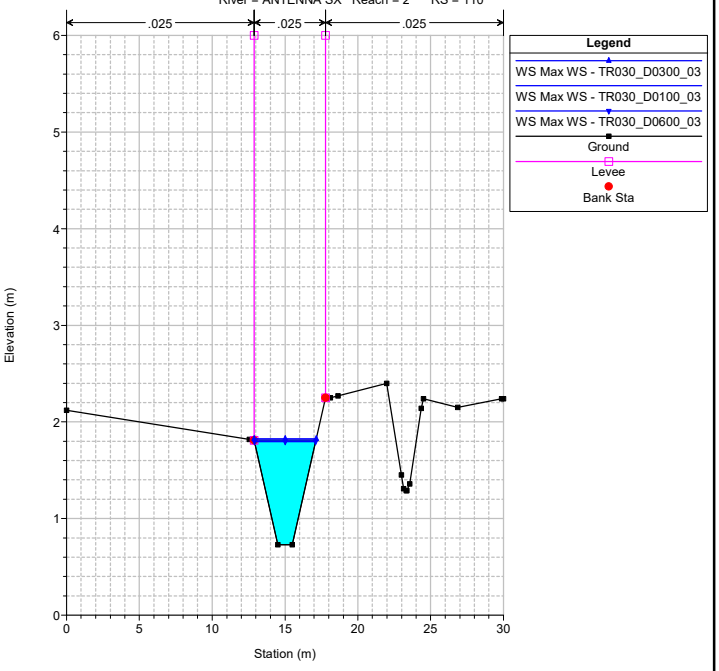
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 120



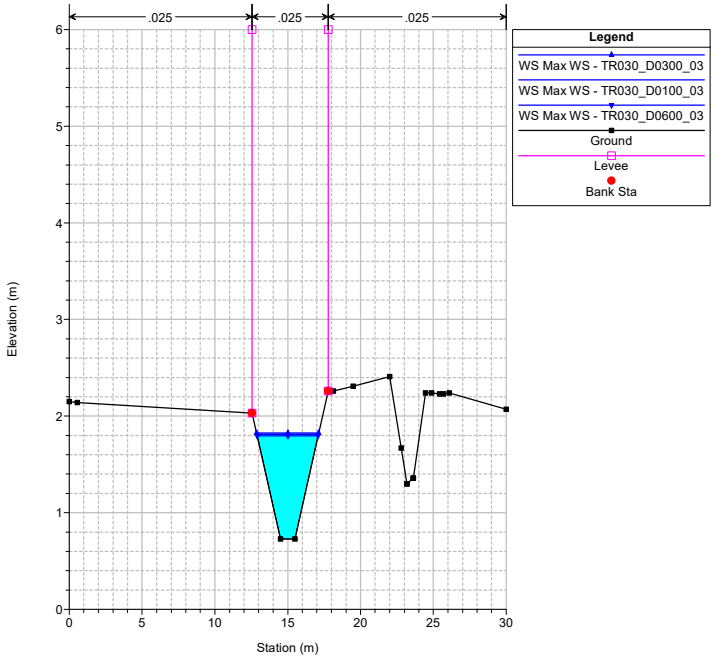
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 110



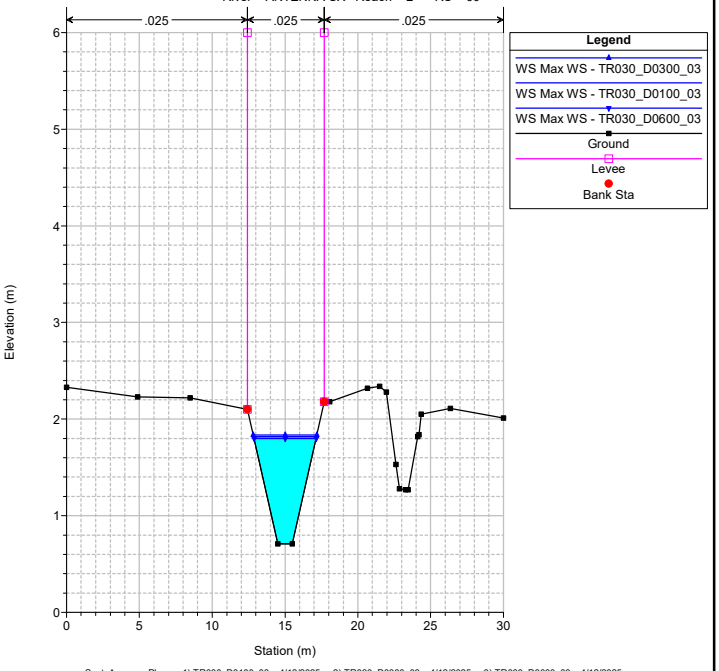
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 100



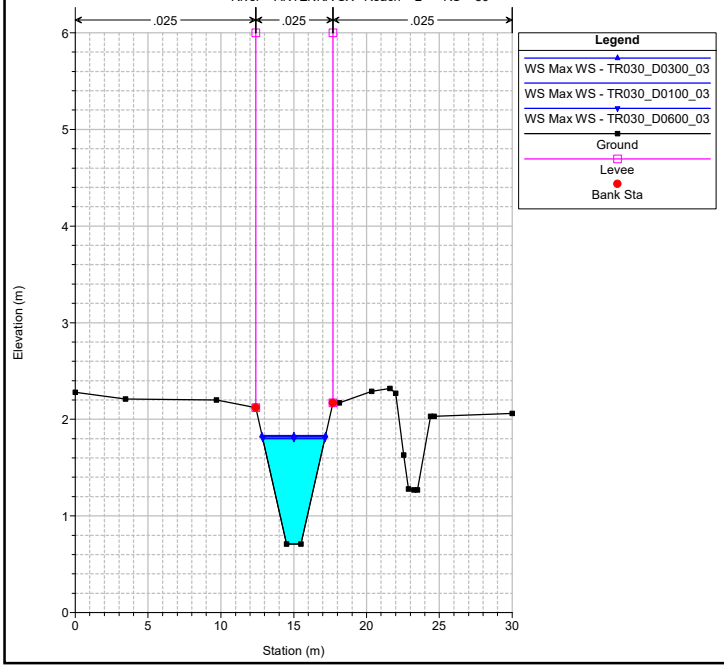
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 90



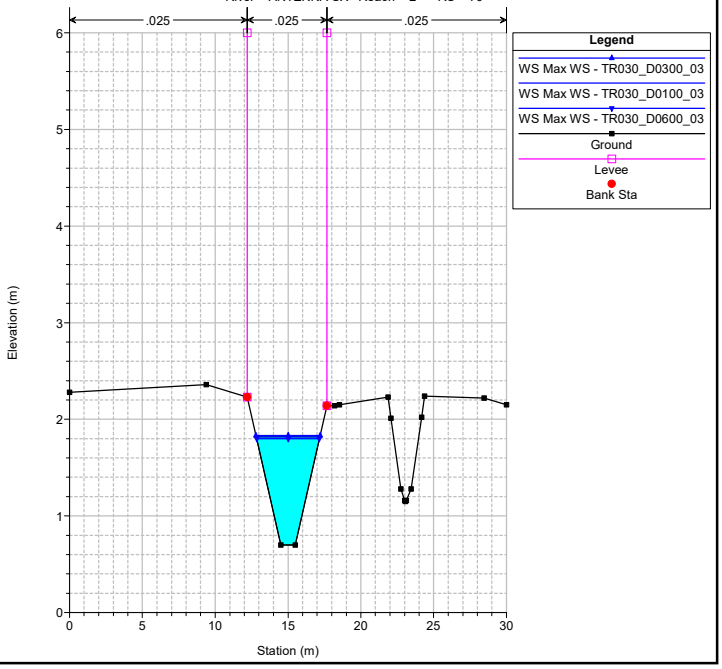
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 80



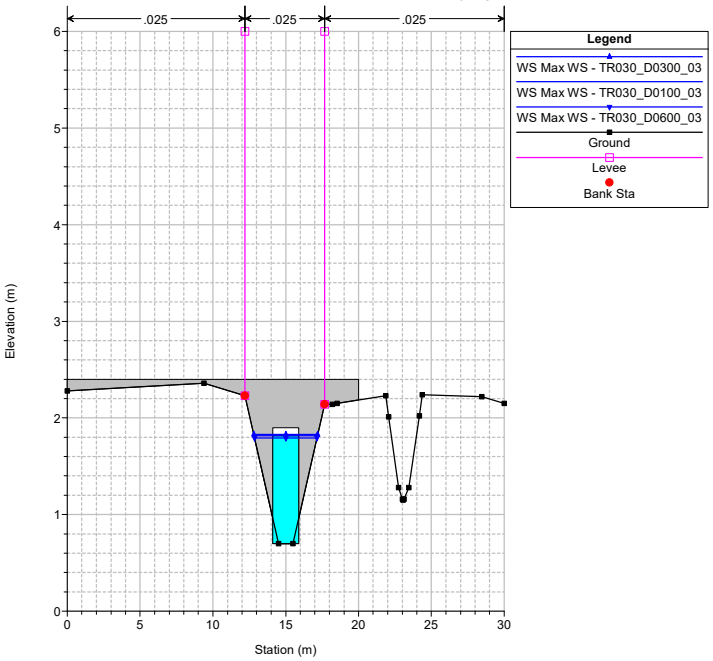
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 70



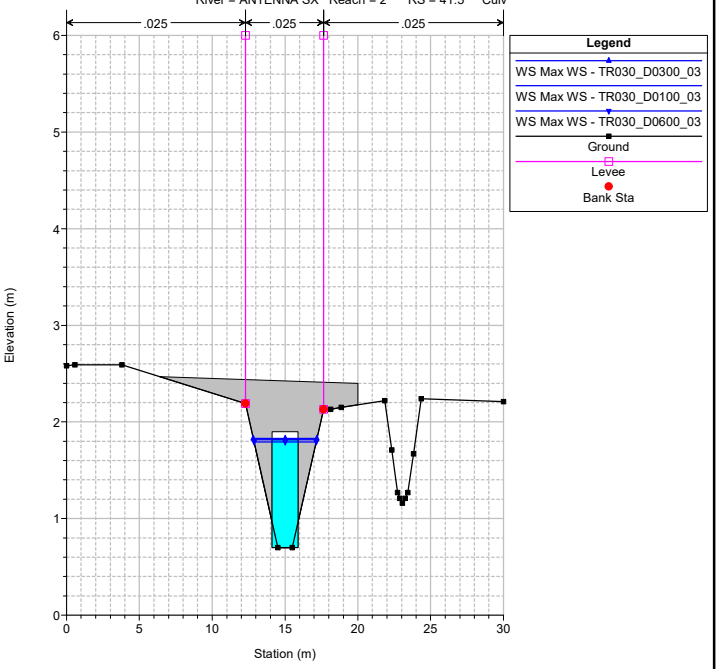
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 41.5 Culv



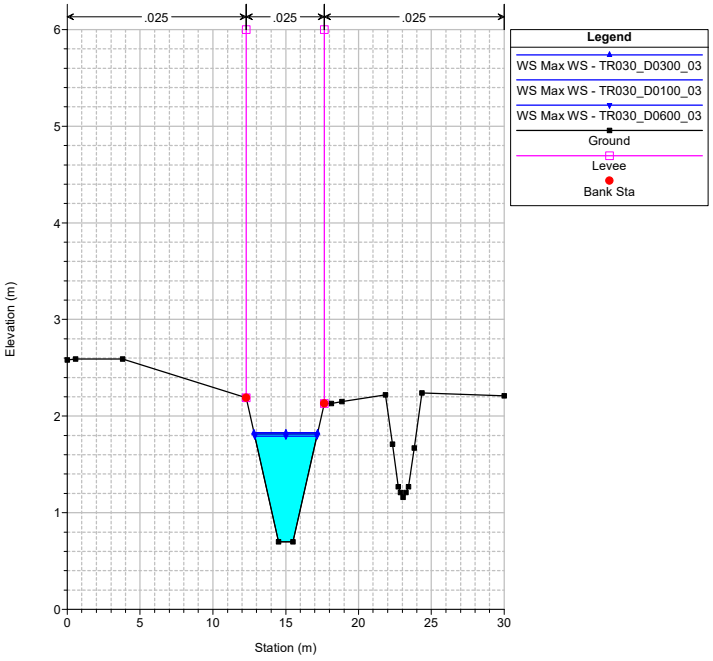
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 41.5 Culv



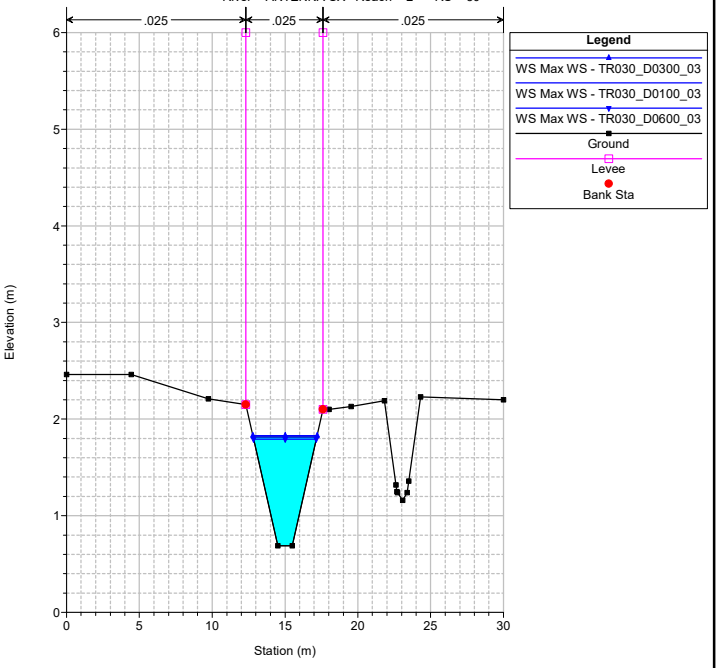
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 40



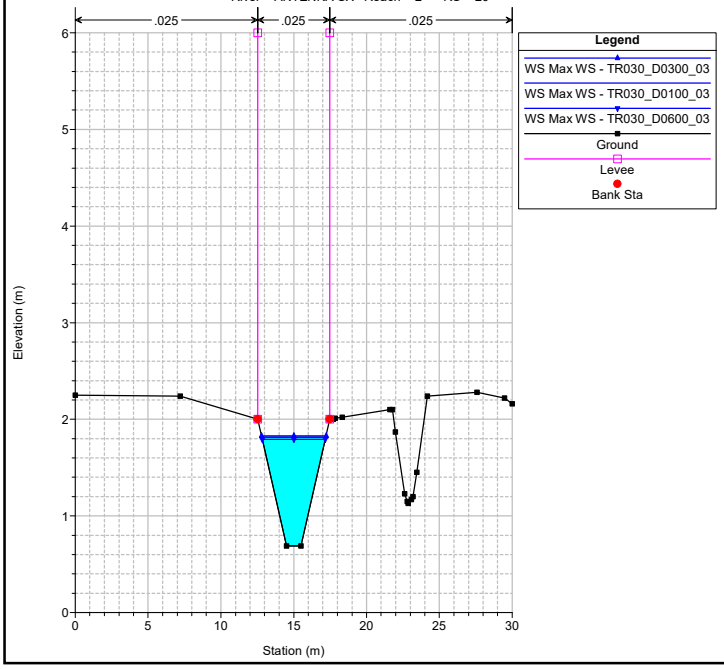
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 30



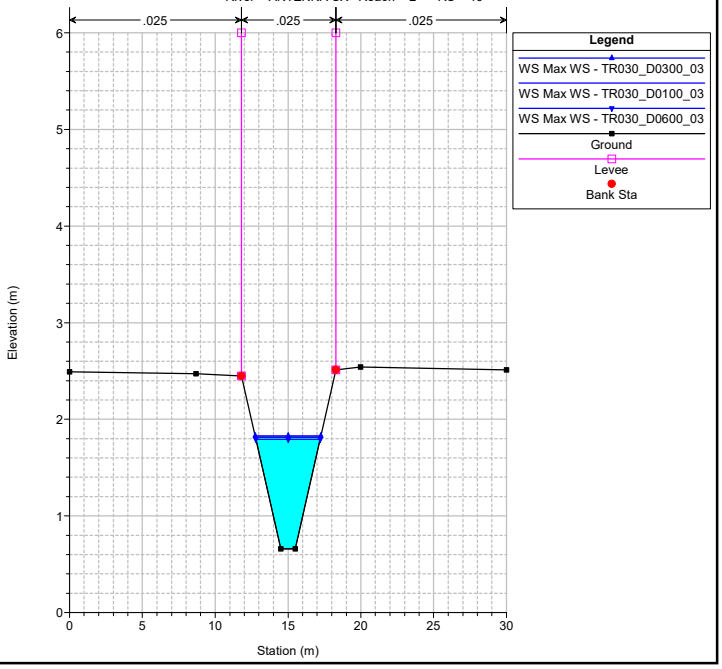
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 20



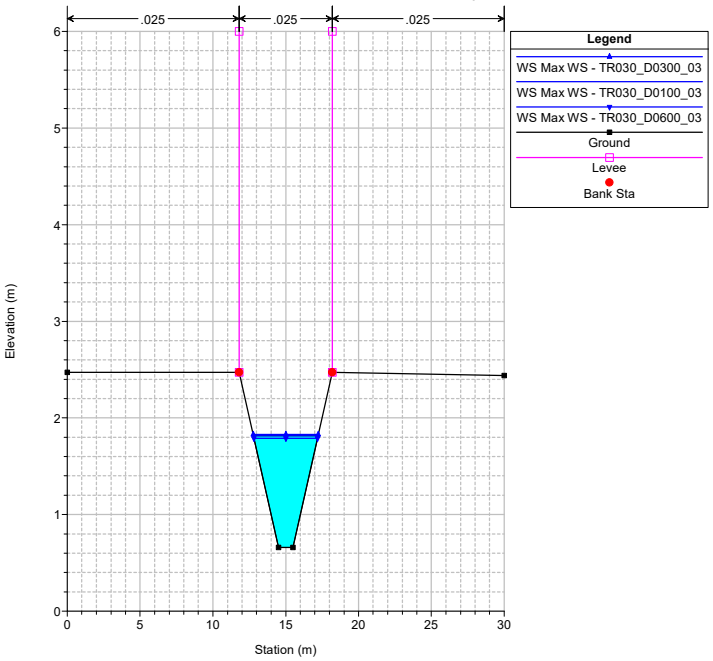
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 10



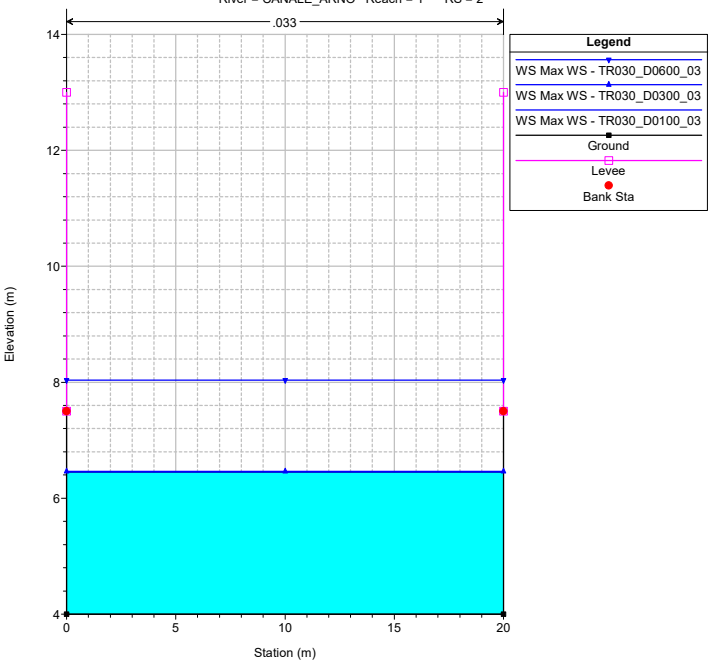
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 5



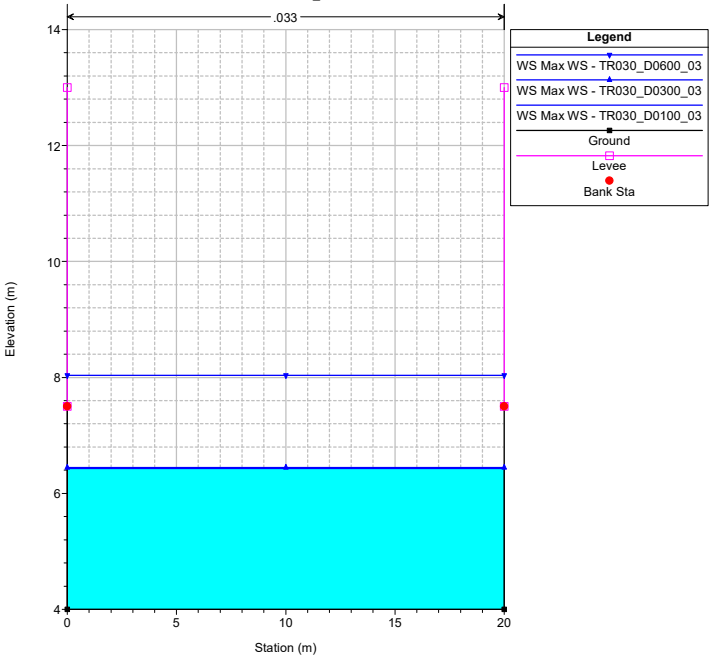
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = CANALE_ARNO Reach = 1 RS = 2



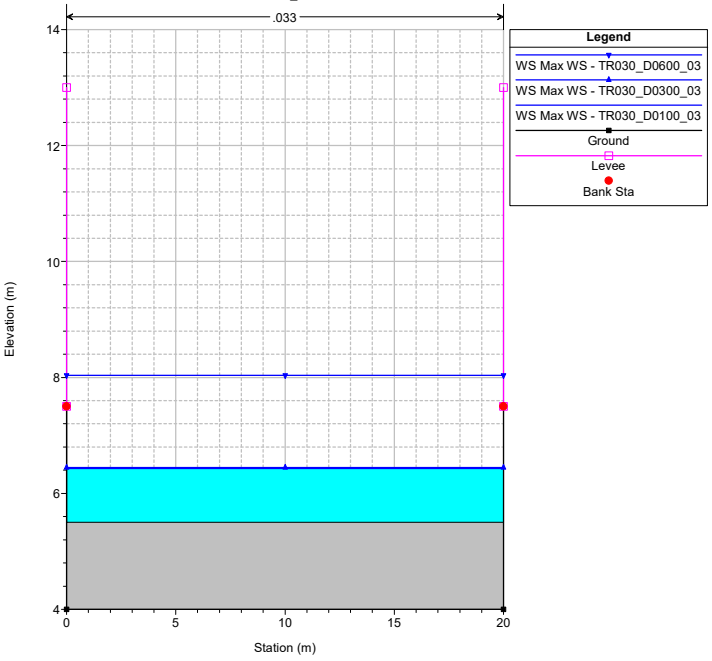
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = CANALE_ARNO Reach = 1 RS = 1



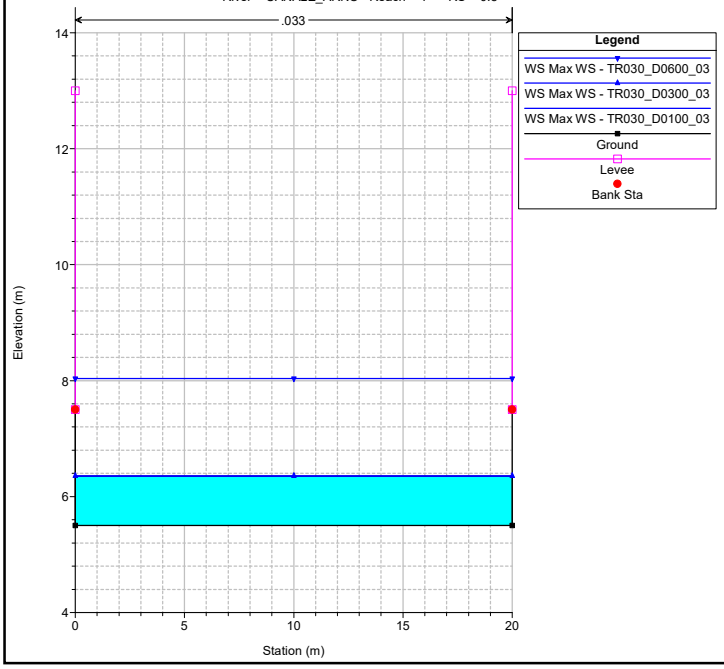
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = CANALE_ARNO Reach = 1 RS = 0.9 IS



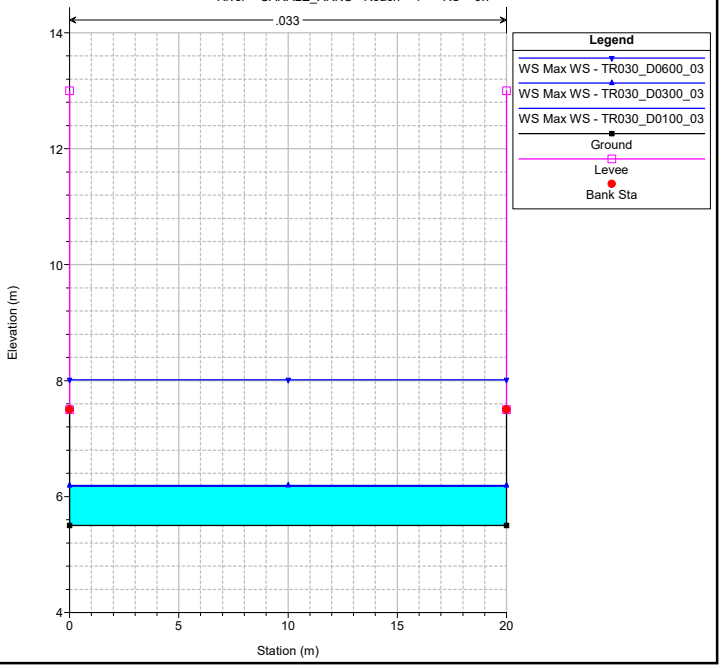
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = CANALE_ARNO Reach = 1 RS = 0.8



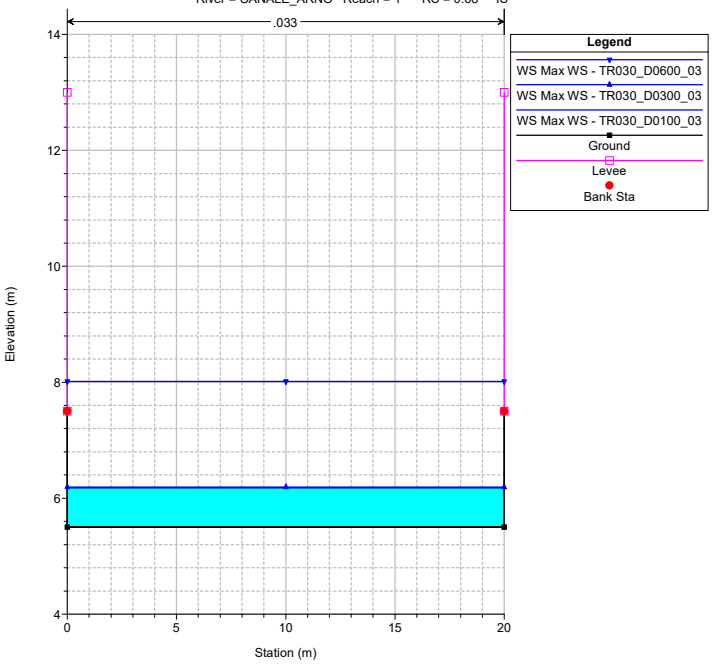
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = CANALE_ARNO Reach = 1 RS = 0.7



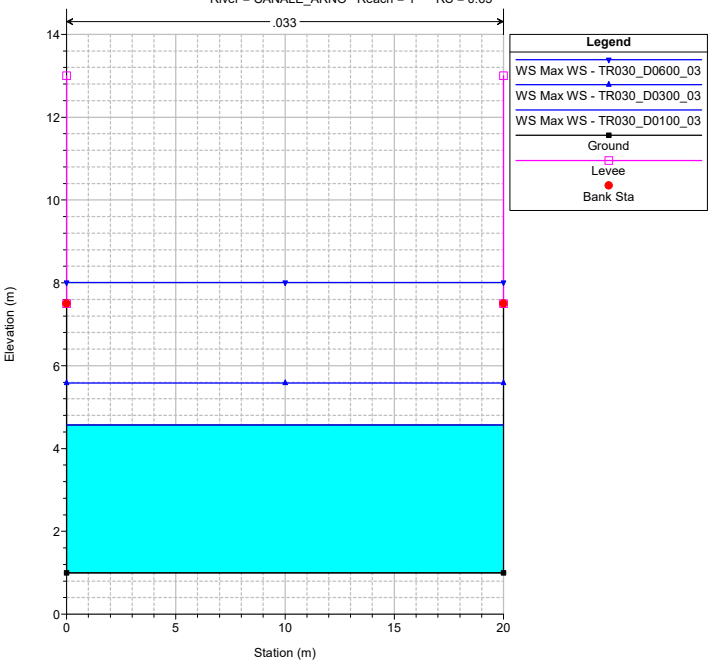
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = CANALE_ARNO Reach = 1 RS = 0.68 IS



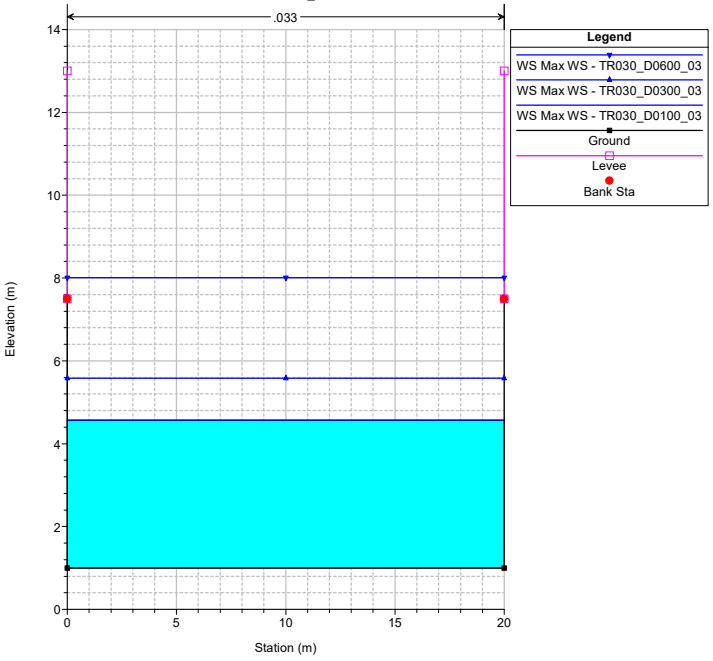
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = CANALE_ARNO Reach = 1 RS = 0.65



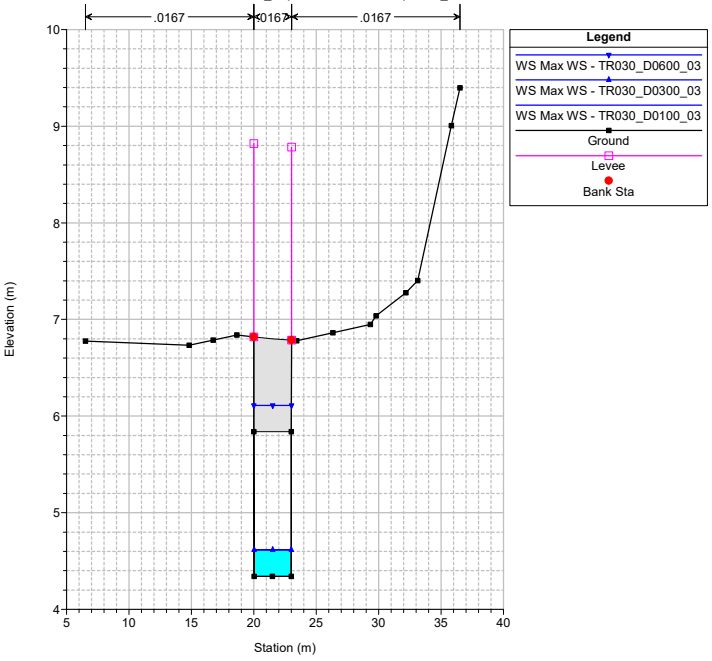
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = CANALE_ARNO Reach = 1 RS = 0.6



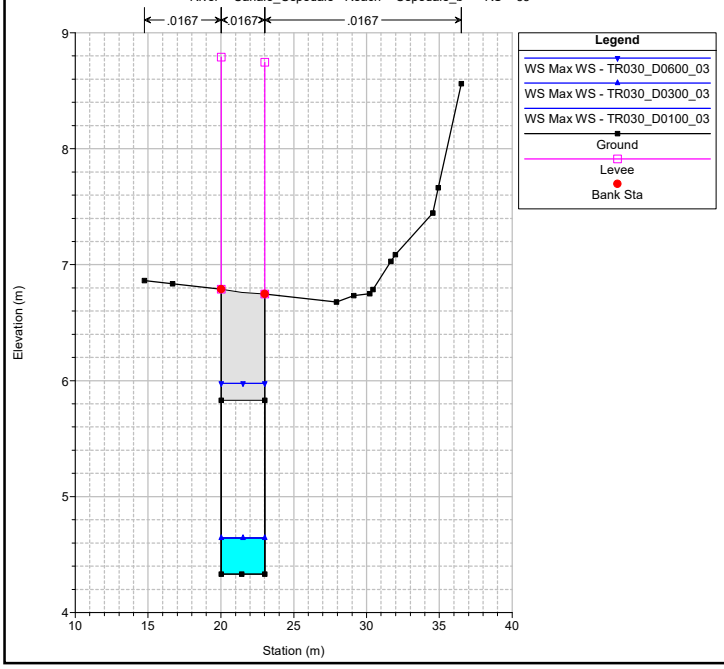
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = Canale_Ospedale Reach = Ospedale_b RS = 36



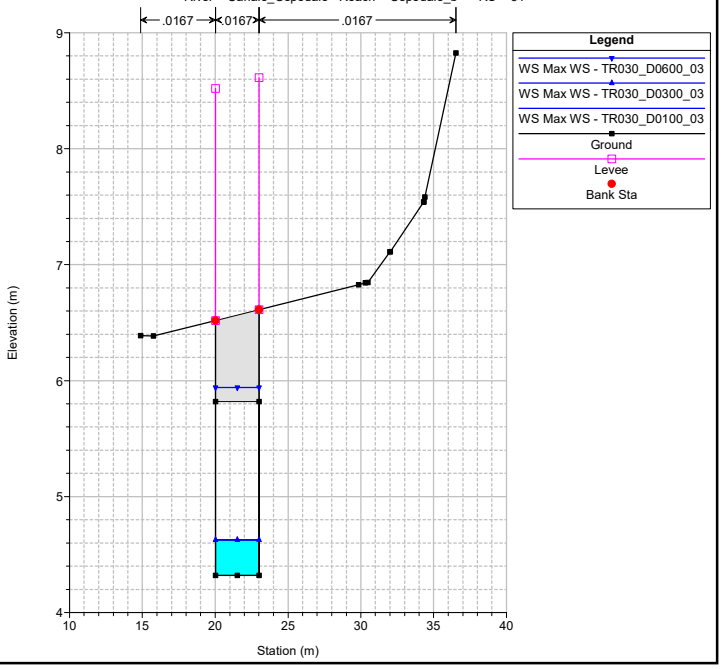
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

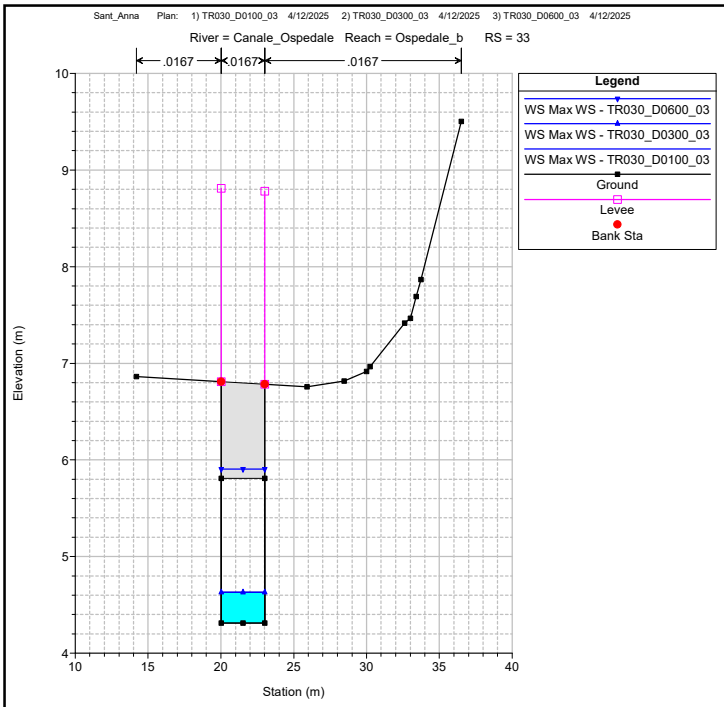
River = Canale_Ospedale Reach = Ospedale_b RS = 35

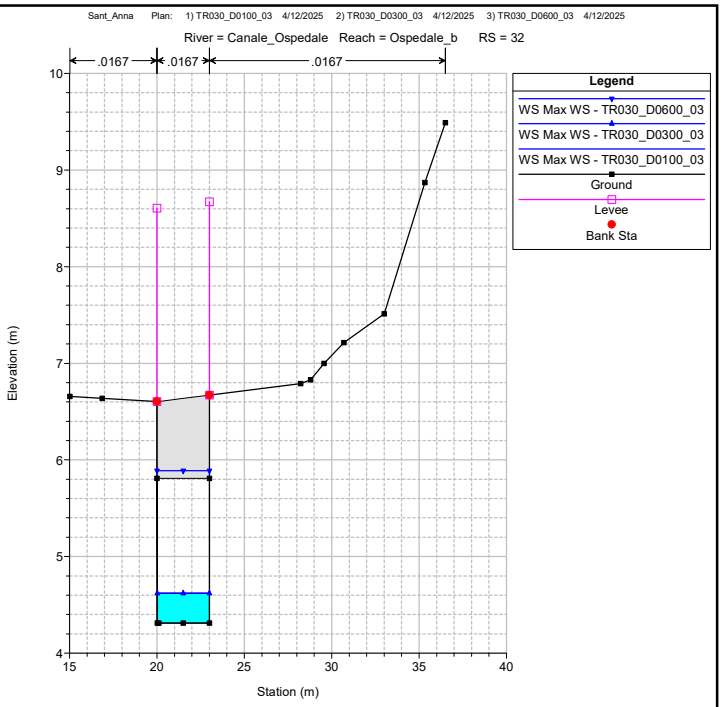


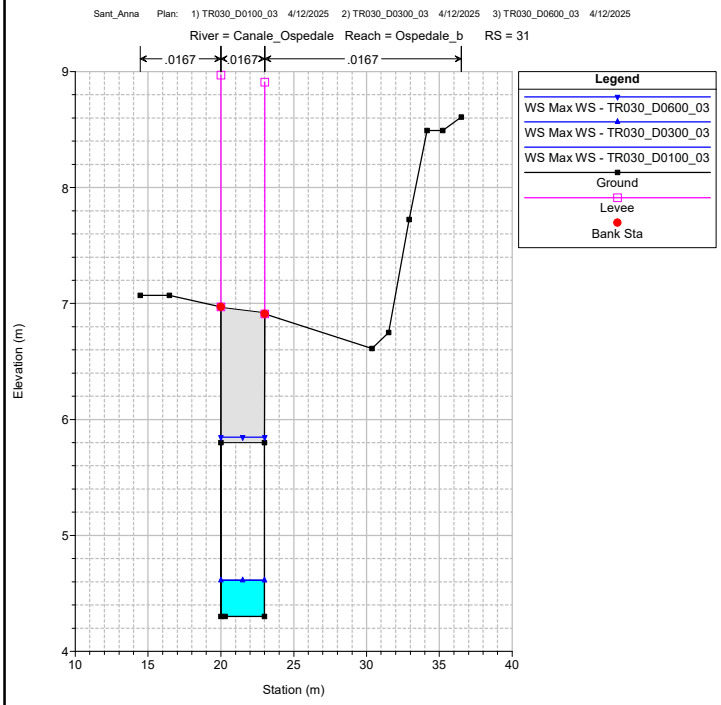
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

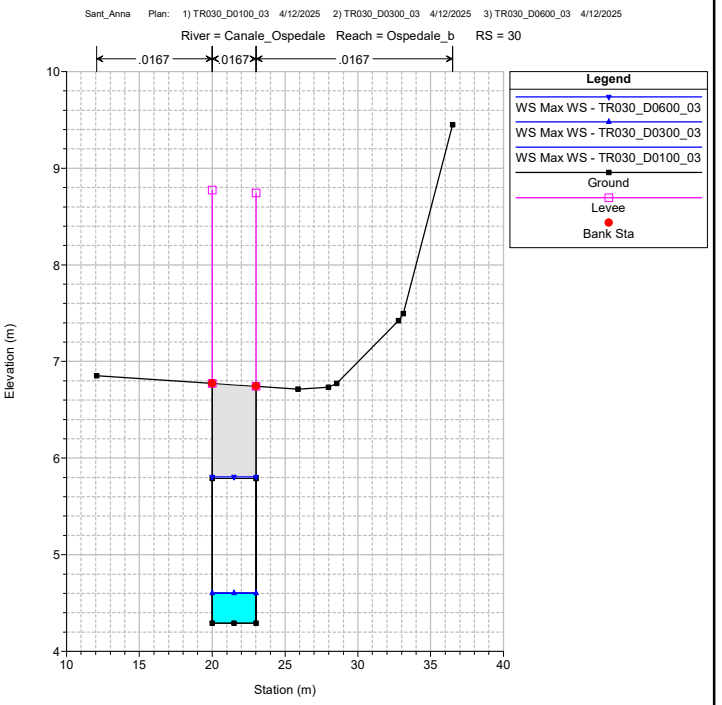
River = Canale_Ospedale Reach = Ospedale_b RS = 34

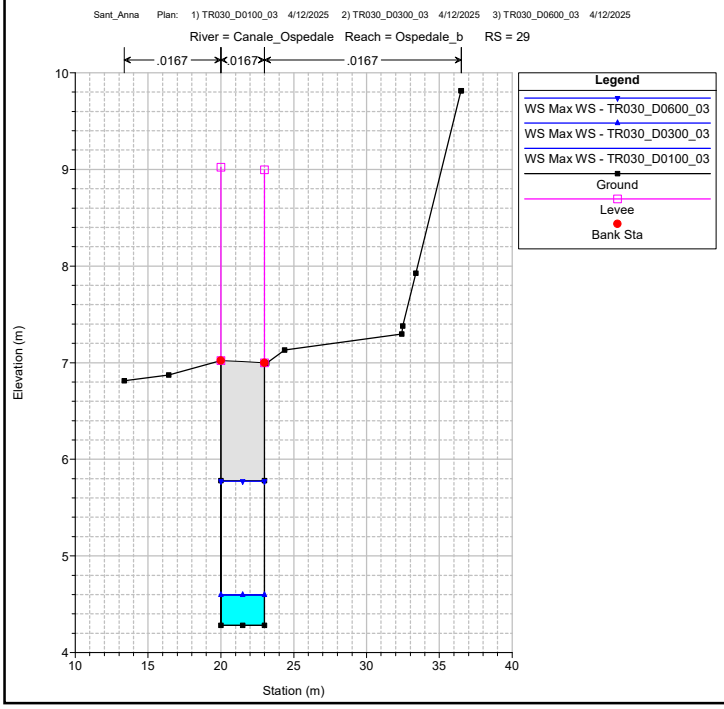


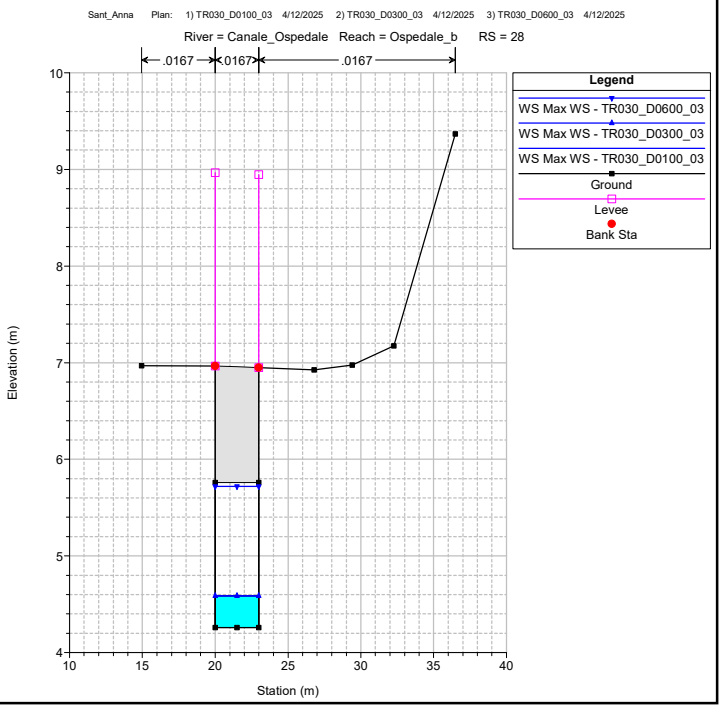

Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 33
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0600_03
WS Max WS - TR030_D0300_03
WS Max WS - TR030_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

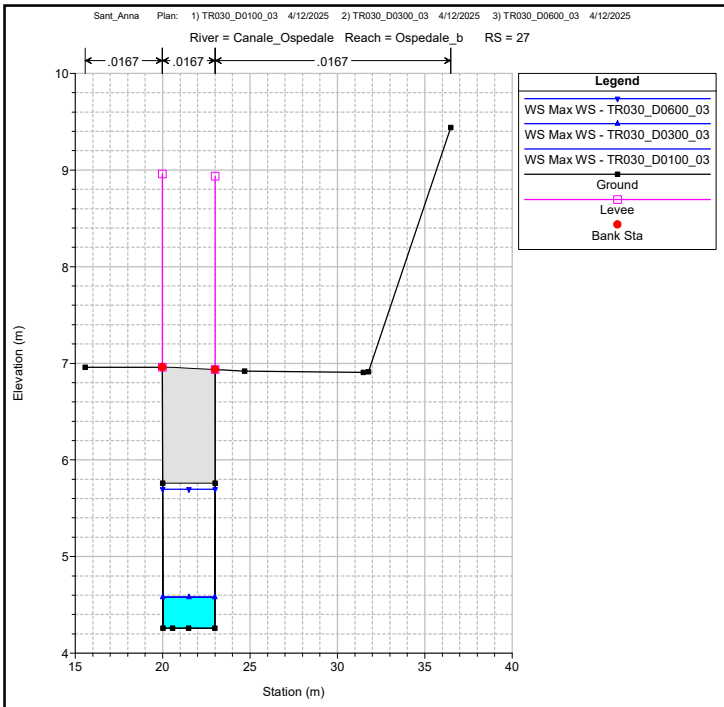

Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 32
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0600_03
WS Max WS - TR030_D0300_03
WS Max WS - TR030_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

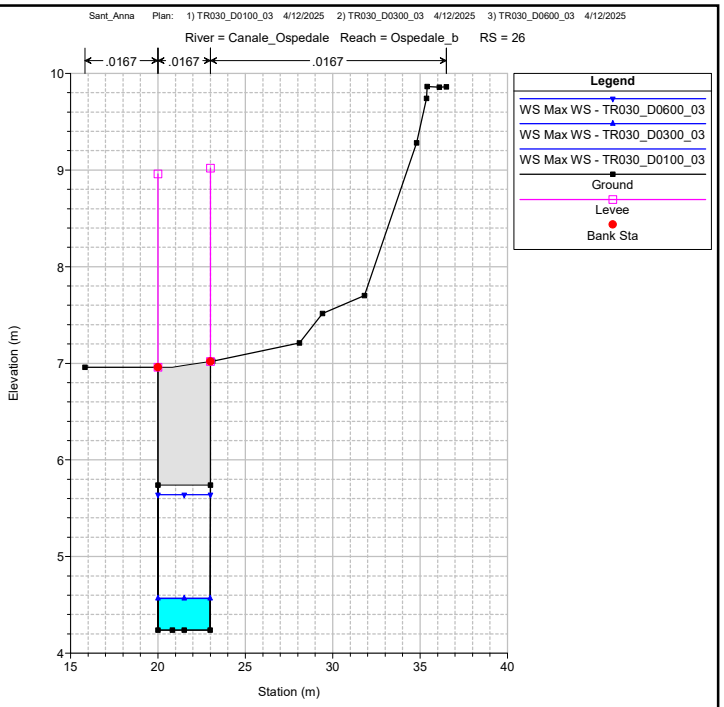

Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 31
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0600_03
WS Max WS - TR030_D0300_03
WS Max WS - TR030_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

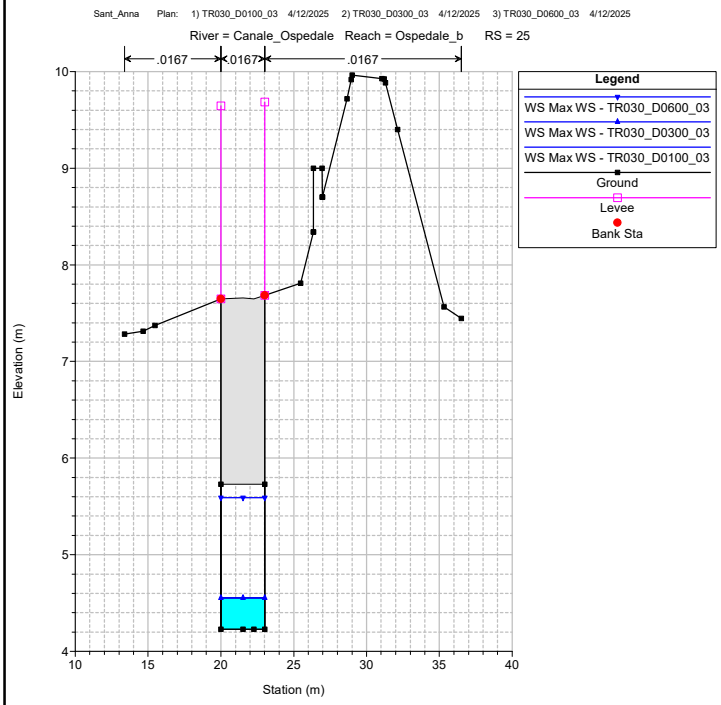

Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 30
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0600_03
WS Max WS - TR030_D0300_03
WS Max WS - TR030_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

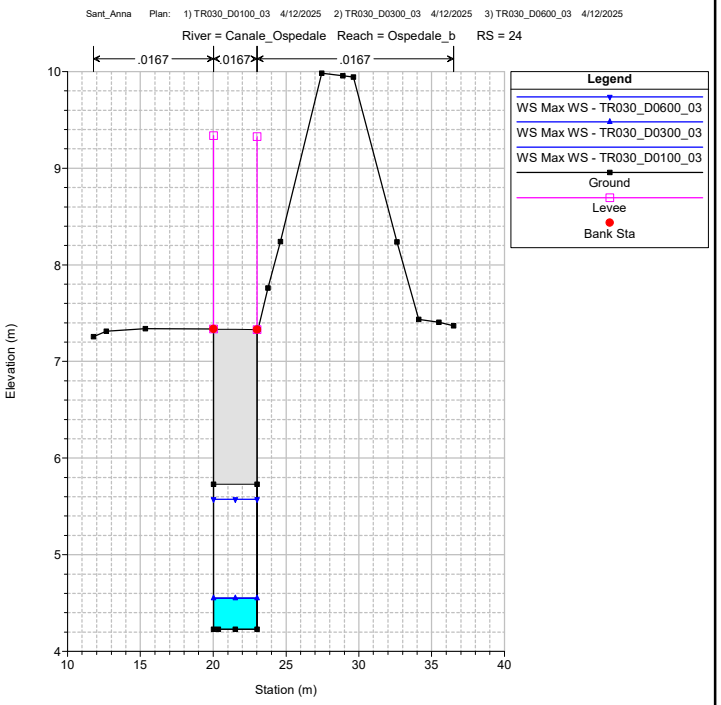

Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 29
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0600_03
WS Max WS - TR030_D0300_03
WS Max WS - TR030_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

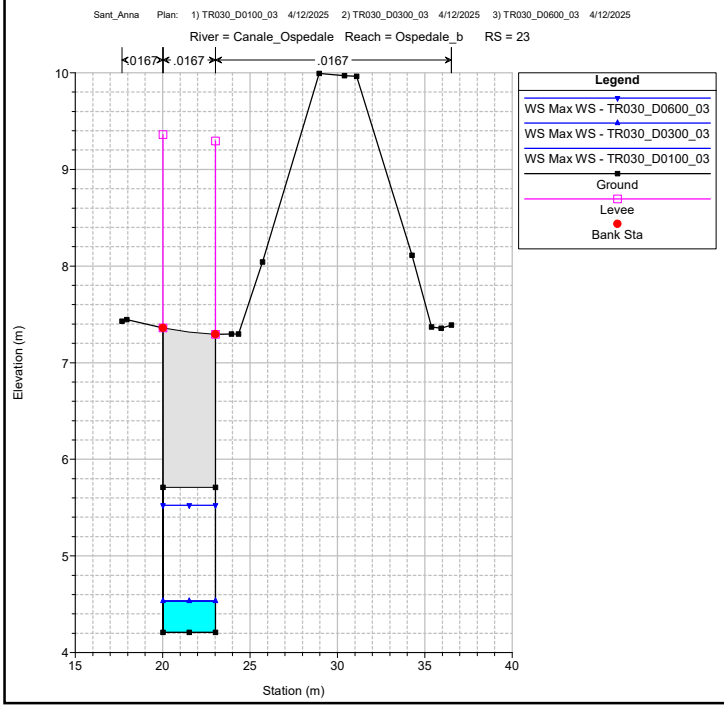

Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 28
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0600_03
WS Max WS - TR030_D0300_03
WS Max WS - TR030_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

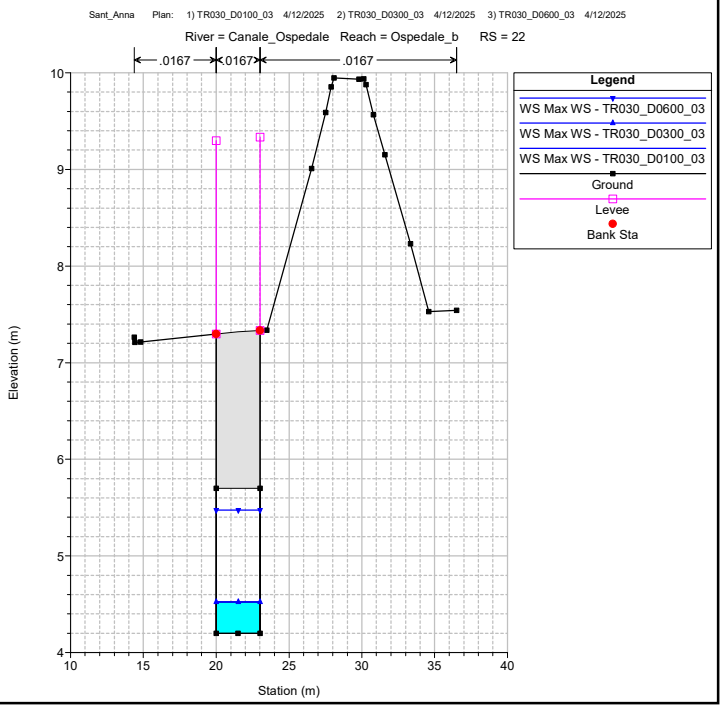

Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 27
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0600_03
WS Max WS - TR030_D0300_03
WS Max WS - TR030_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 26
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0600_03
WS Max WS - TR030_D0300_03
WS Max WS - TR030_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 25
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0600_03
WS Max WS - TR030_D0300_03
WS Max WS - TR030_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

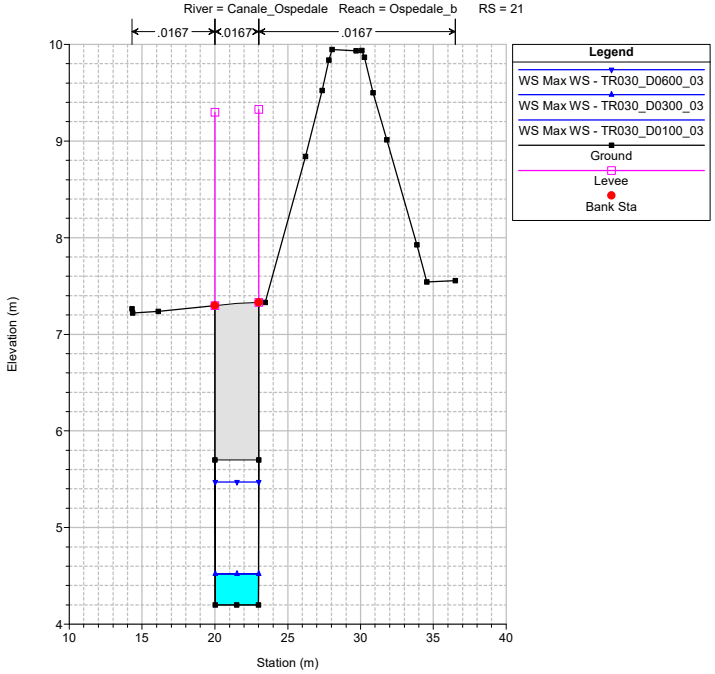

Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 24
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0600_03
WS Max WS - TR030_D0300_03
WS Max WS - TR030_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 23
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0600_03
WS Max WS - TR030_D0300_03
WS Max WS - TR030_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 22
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0600_03
WS Max WS - TR030_D0300_03
WS Max WS - TR030_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

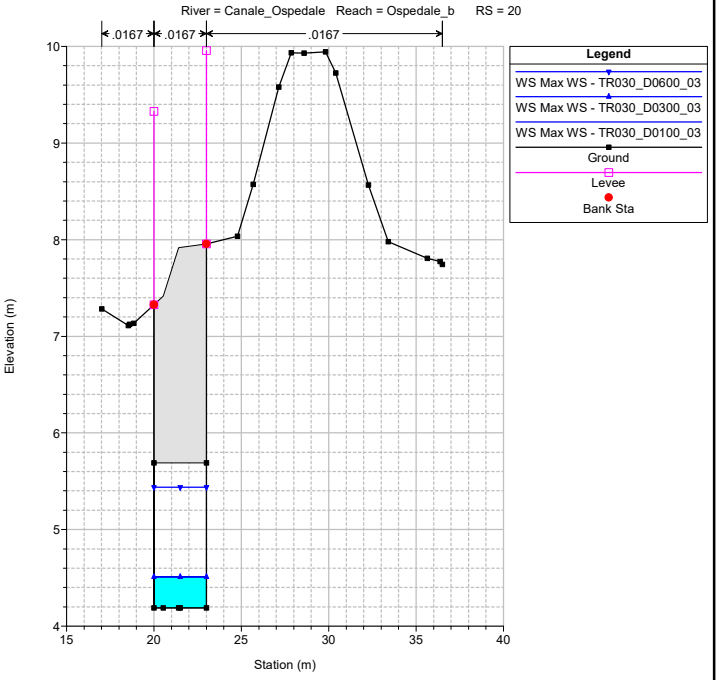
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = Canale_Ospedale Reach = Ospedale_b RS = 21



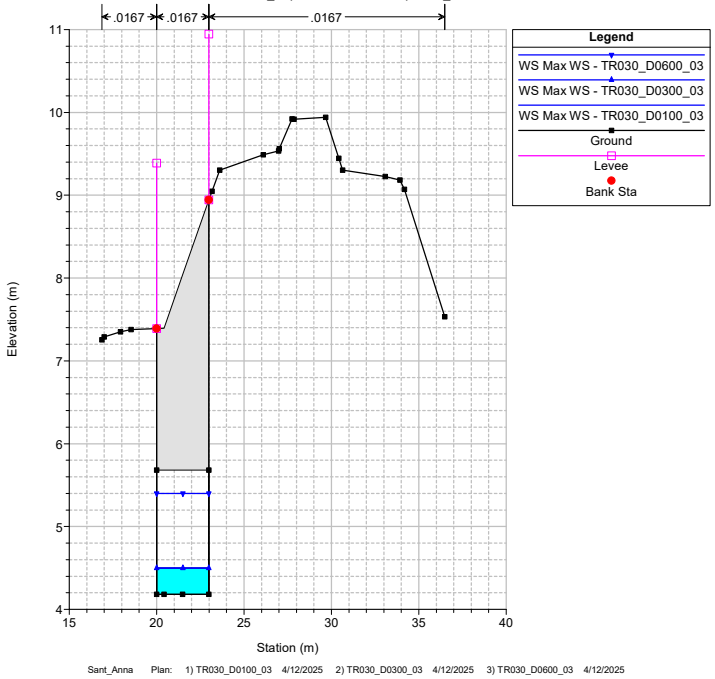
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = Canale_Ospedale Reach = Ospedale_b RS = 20



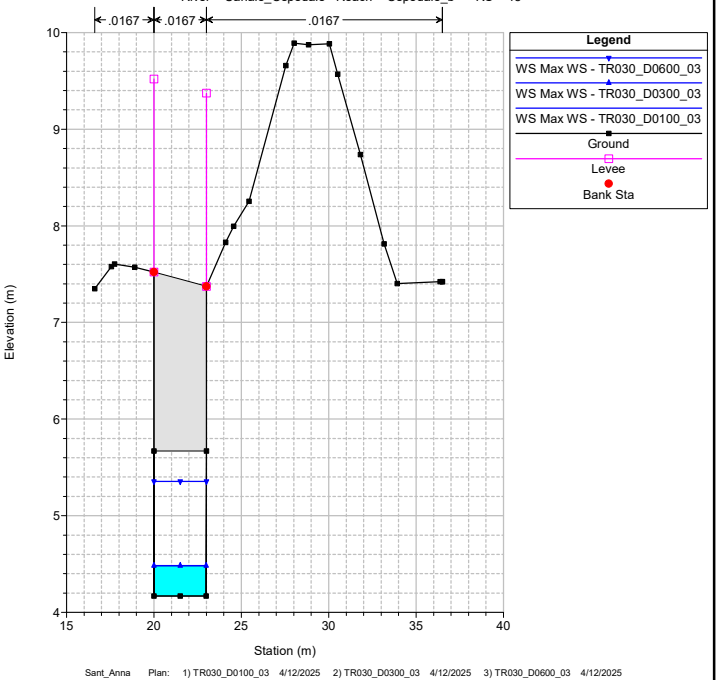
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = Canale_Ospedale Reach = Ospedale_b RS = 19



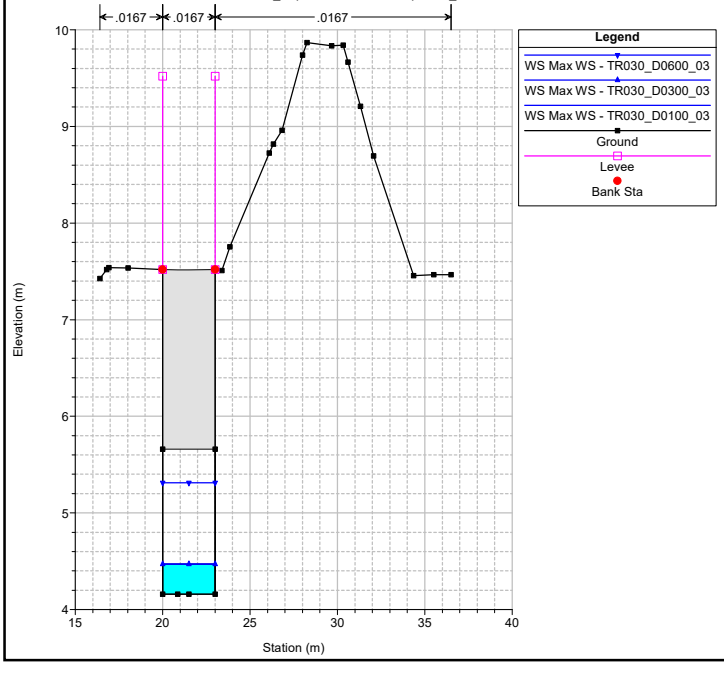
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = Canale_Ospedale Reach = Ospedale_b RS = 18



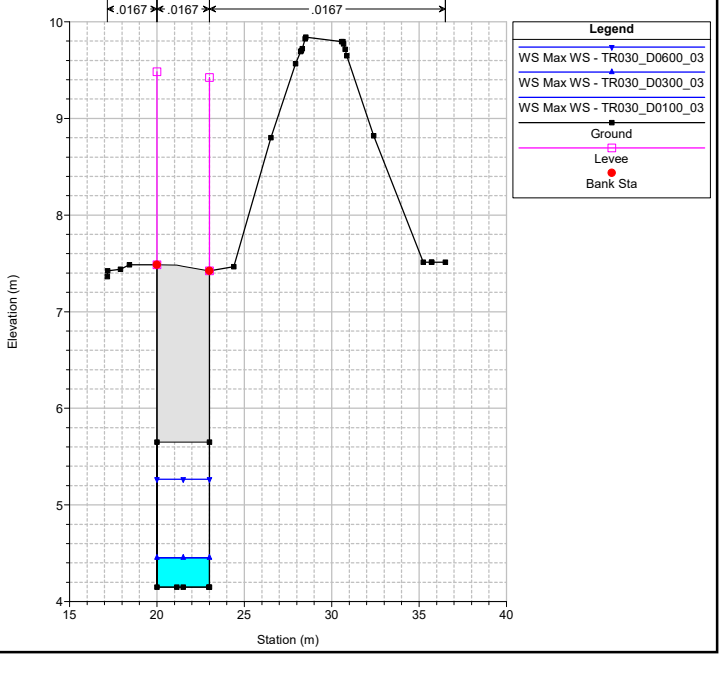
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

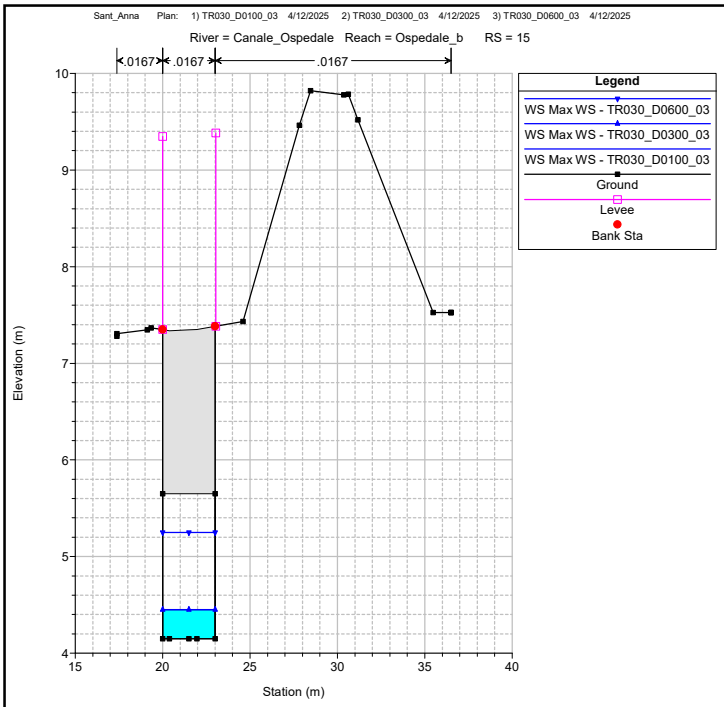
River = Canale_Ospedale Reach = Ospedale_b RS = 17

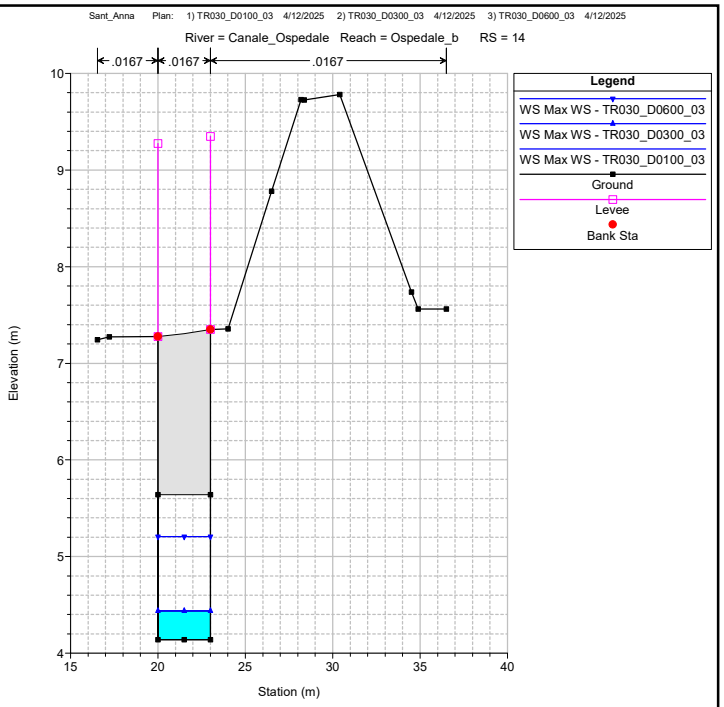


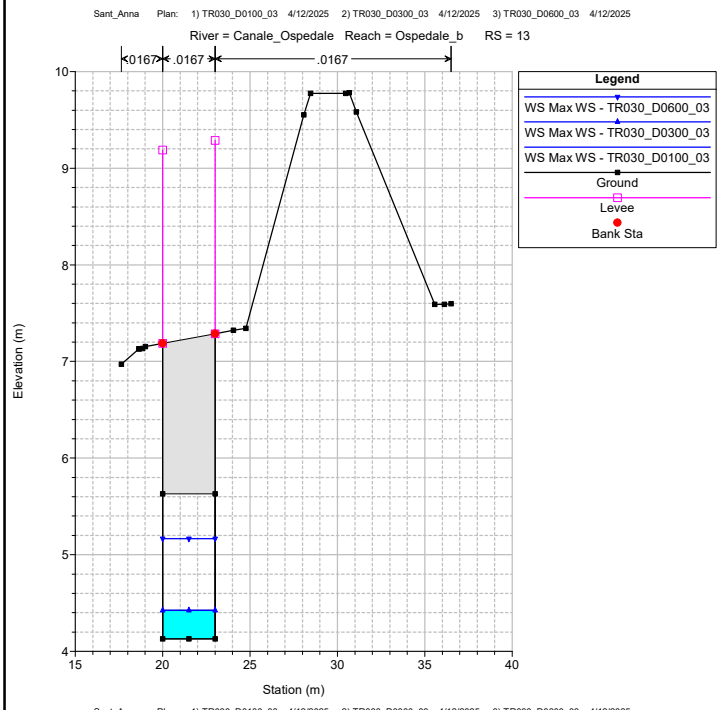
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

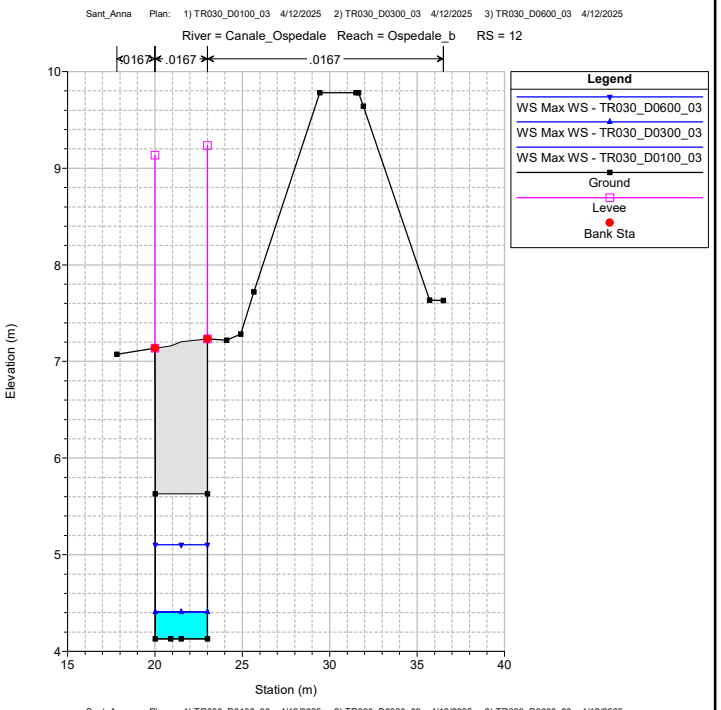
River = Canale_Ospedale Reach = Ospedale_b RS = 16

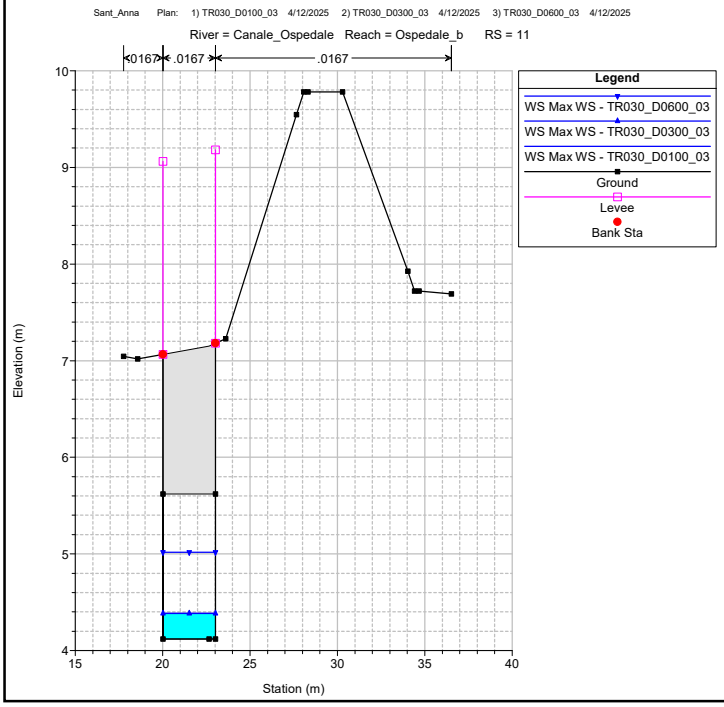


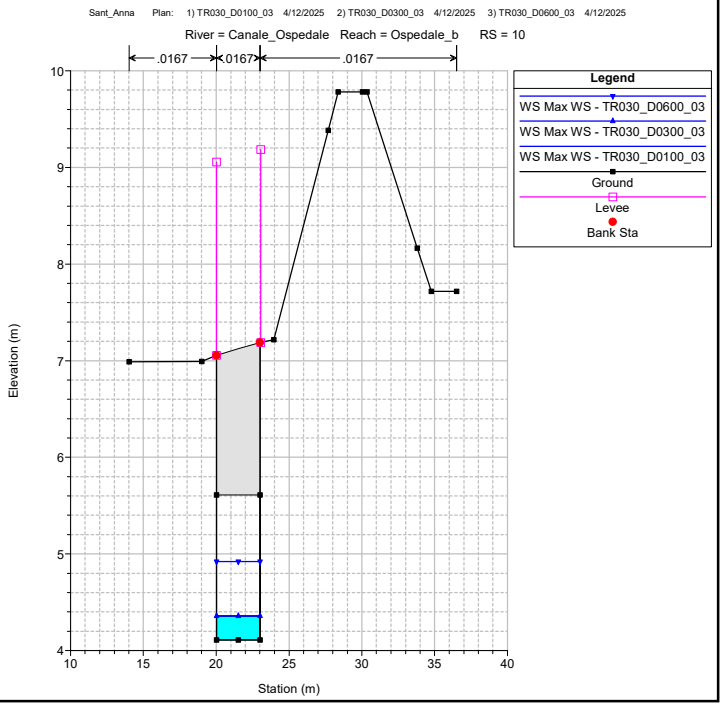

Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 15
.0167 .0167 .0167
Legend
WS Max WS - TR030_D0600_03
WS Max WS - TR030_D0300_03
WS Max WS - TR030_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

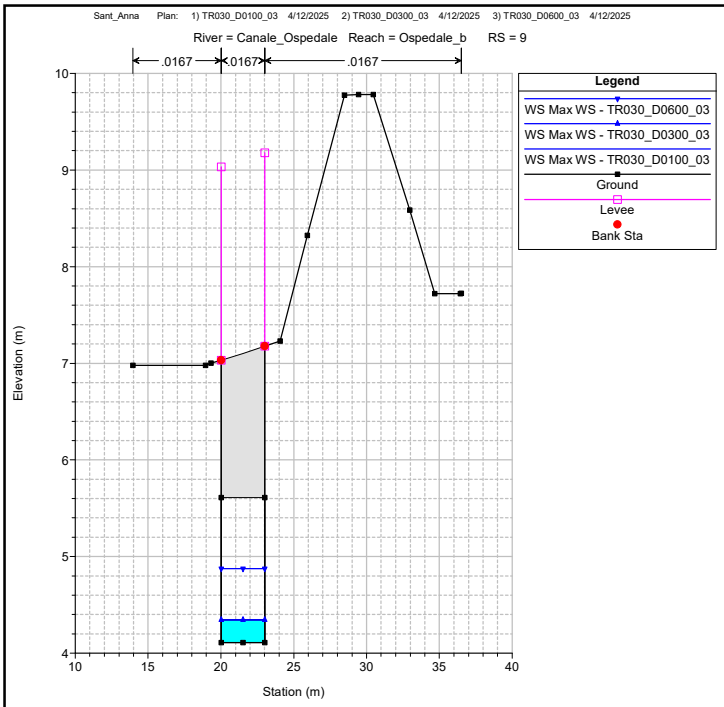

Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 14
.0167 .0167 .0167
Legend
WS Max WS - TR030_D0600_03
WS Max WS - TR030_D0300_03
WS Max WS - TR030_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

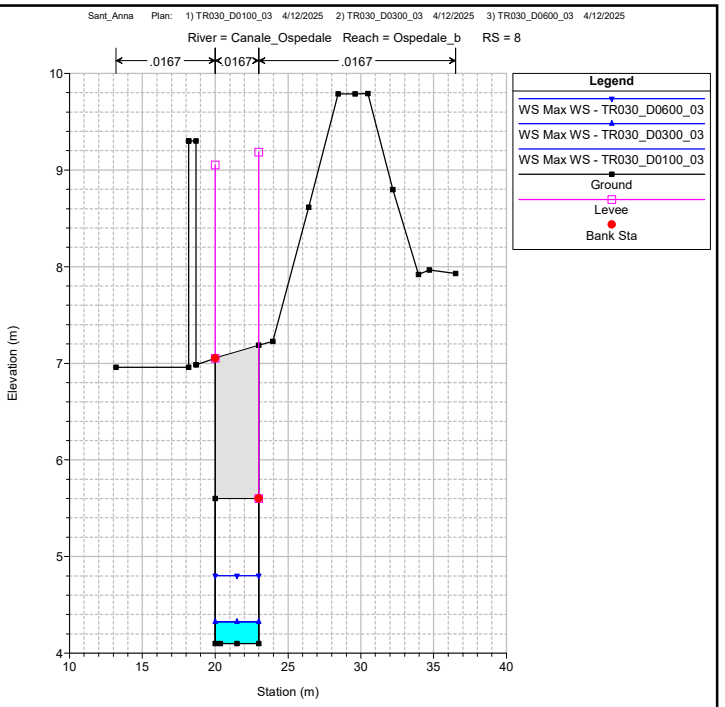

Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 13
0167 .0167 .0167
Legend
WS Max WS - TR030_D0600_03
WS Max WS - TR030_D0300_03
WS Max WS - TR030_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

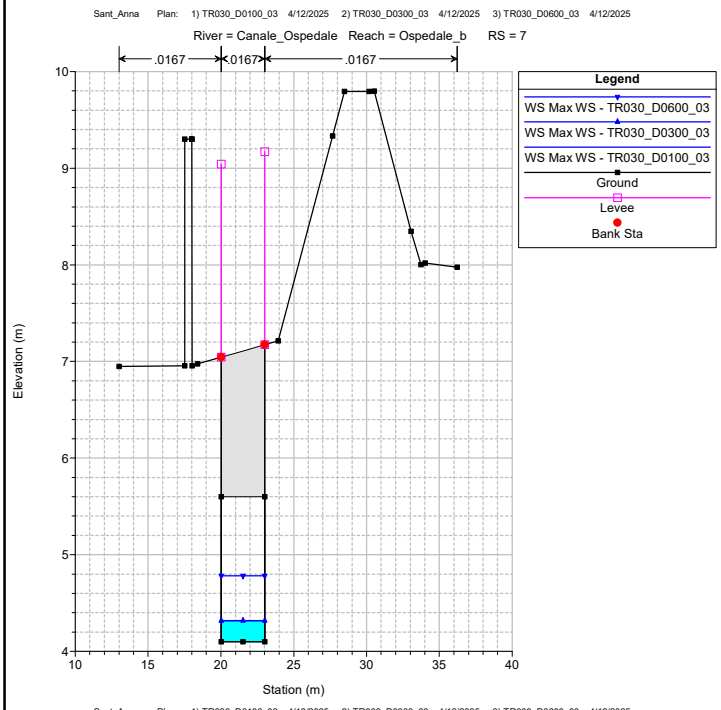

Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 12
0167 .0167 .0167
Legend
WS Max WS - TR030_D0600_03
WS Max WS - TR030_D0300_03
WS Max WS - TR030_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

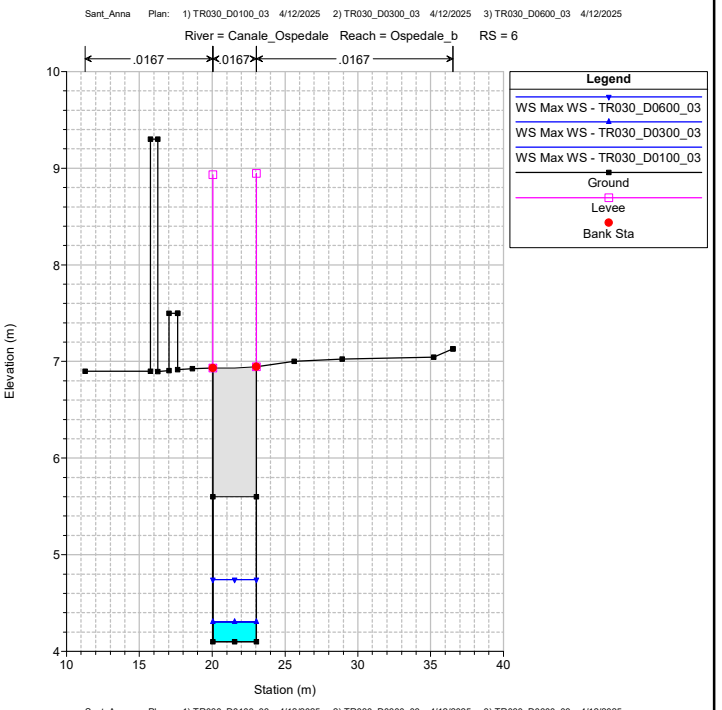

Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 11
0167 .0167 .0167
Legend
WS Max WS - TR030_D0600_03
WS Max WS - TR030_D0300_03
WS Max WS - TR030_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

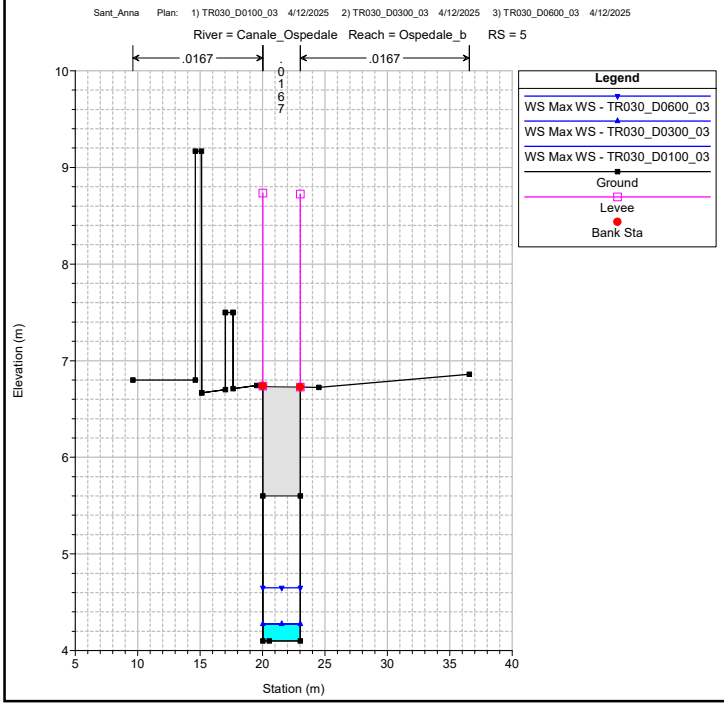

Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 10
.0167 0167 .0167
Legend
WS Max WS - TR030_D0600_03
WS Max WS - TR030_D0300_03
WS Max WS - TR030_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

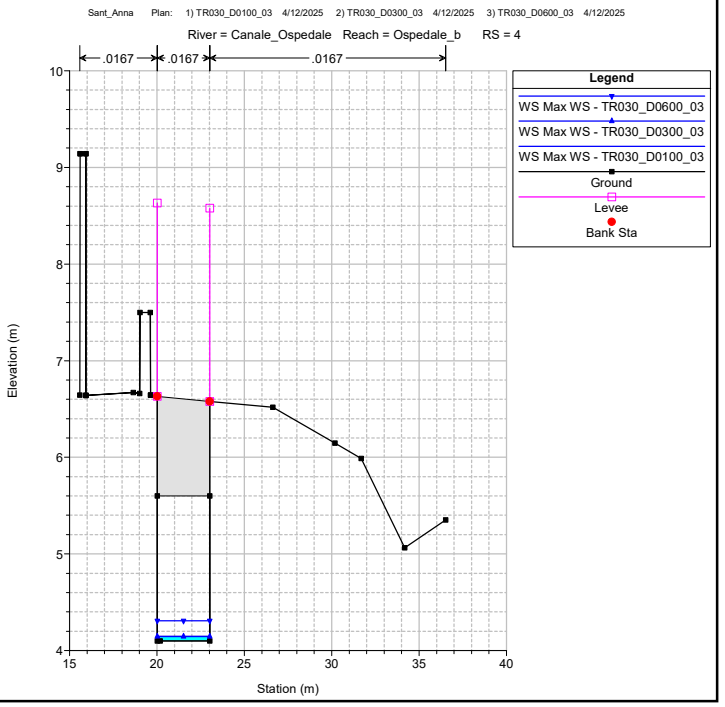

Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 9
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0600_03
WS Max WS - TR030_D0300_03
WS Max WS - TR030_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 8
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0600_03
WS Max WS - TR030_D0300_03
WS Max WS - TR030_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 7
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0600_03
WS Max WS - TR030_D0300_03
WS Max WS - TR030_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

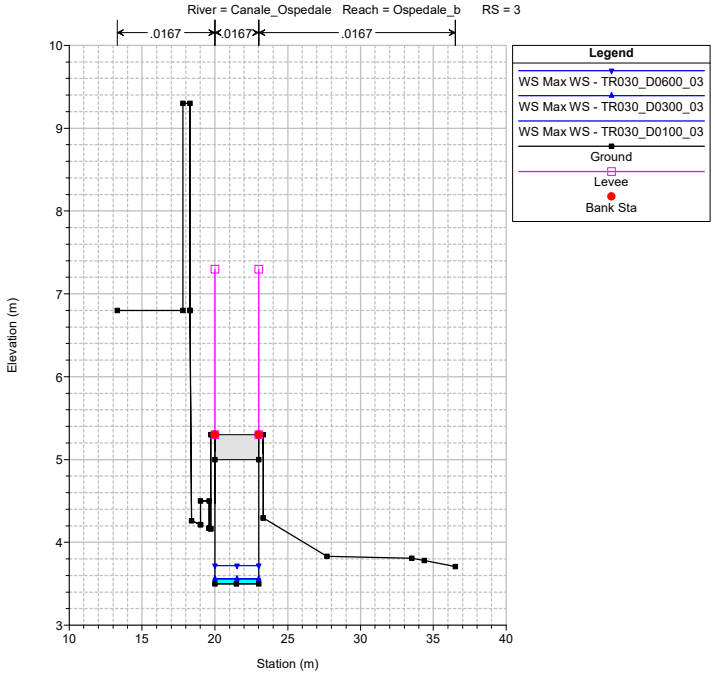

Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 6
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0600_03
WS Max WS - TR030_D0300_03
WS Max WS - TR030_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 5
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0600_03
WS Max WS - TR030_D0300_03
WS Max WS - TR030_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 4
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0600_03
WS Max WS - TR030_D0300_03
WS Max WS - TR030_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

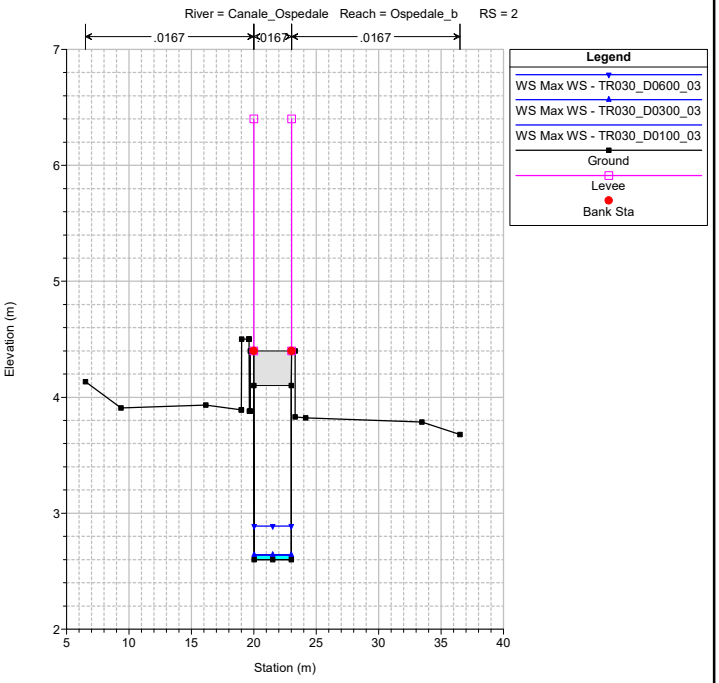
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = Canale_Ospedale Reach = Ospedale_b RS = 3



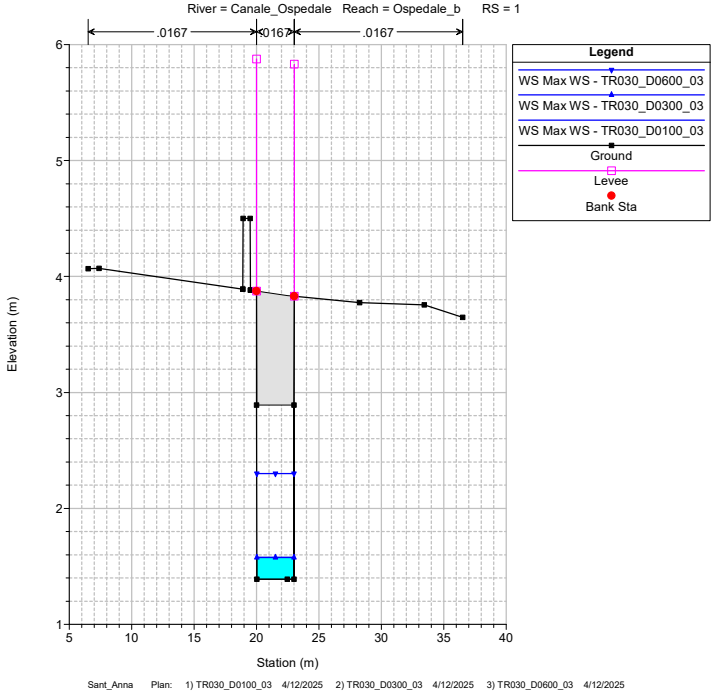
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = Canale_Ospedale Reach = Ospedale_b RS = 2



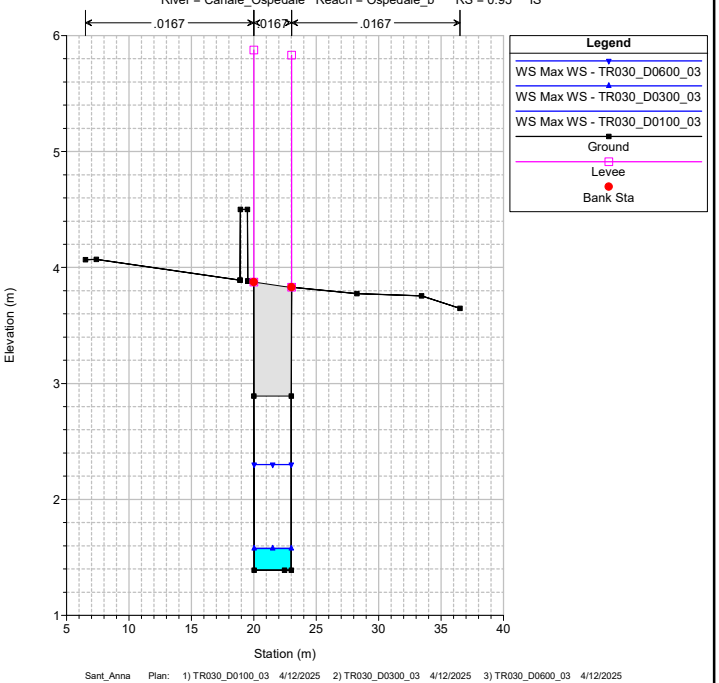
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = Canale_Ospedale Reach = Ospedale_b RS = 1



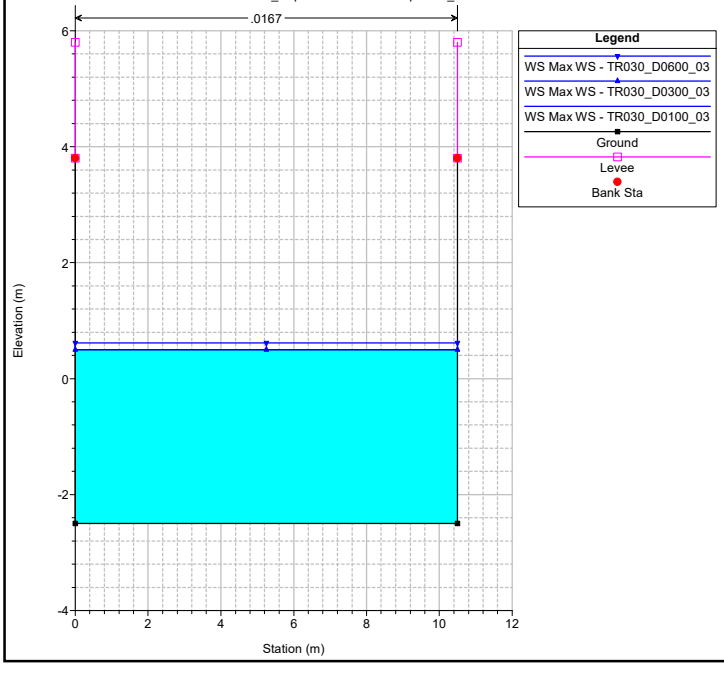
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = Canale_Ospedale Reach = Ospedale_b RS = 0.95 IS



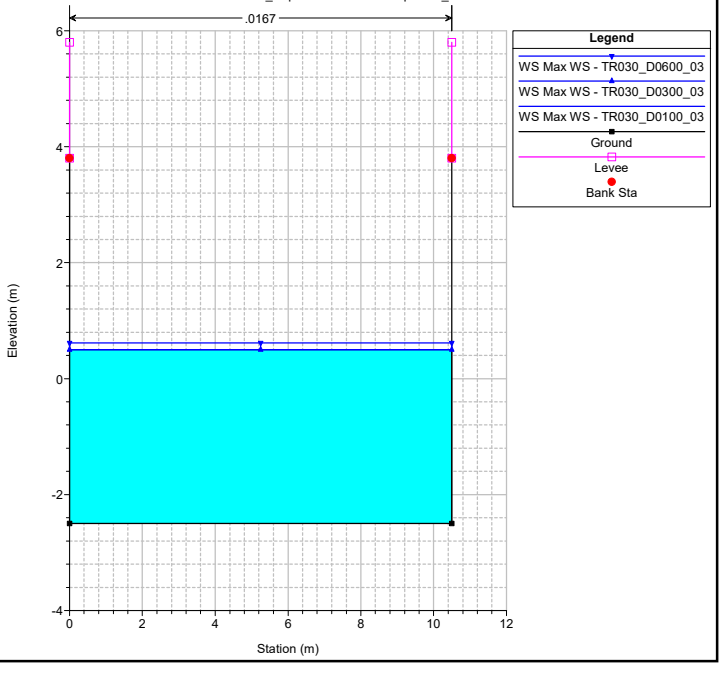
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = Canale_Ospedale Reach = Ospedale_b RS = 0.9



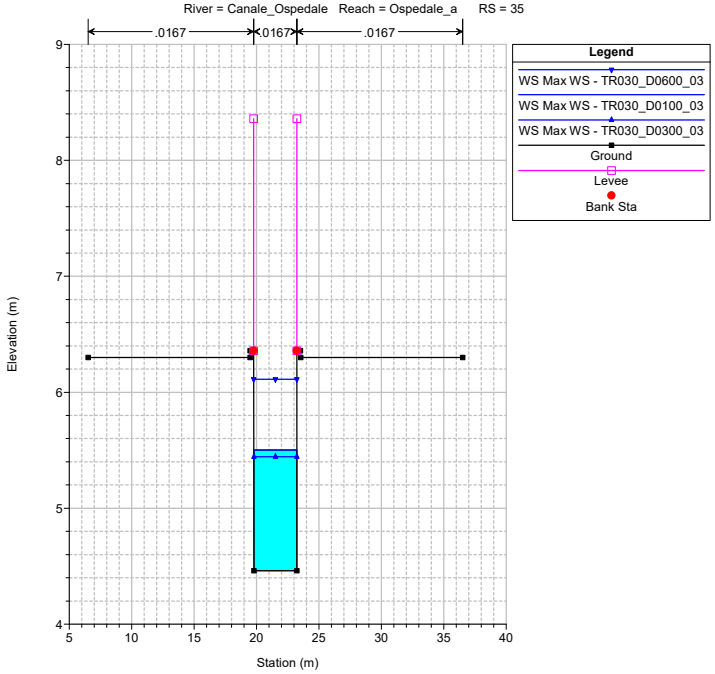
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = Canale_Ospedale Reach = Ospedale_b RS = 0.8



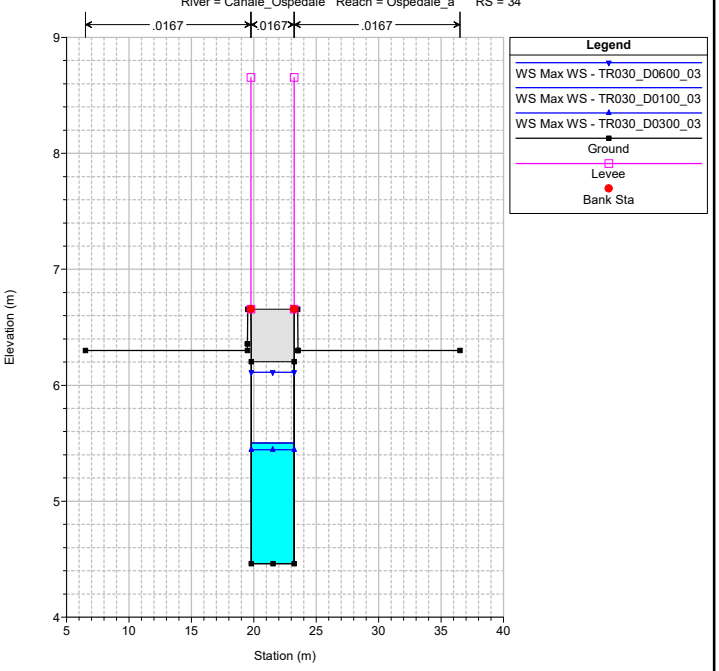
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = Canale_Ospedale Reach = Ospedale_a RS = 35



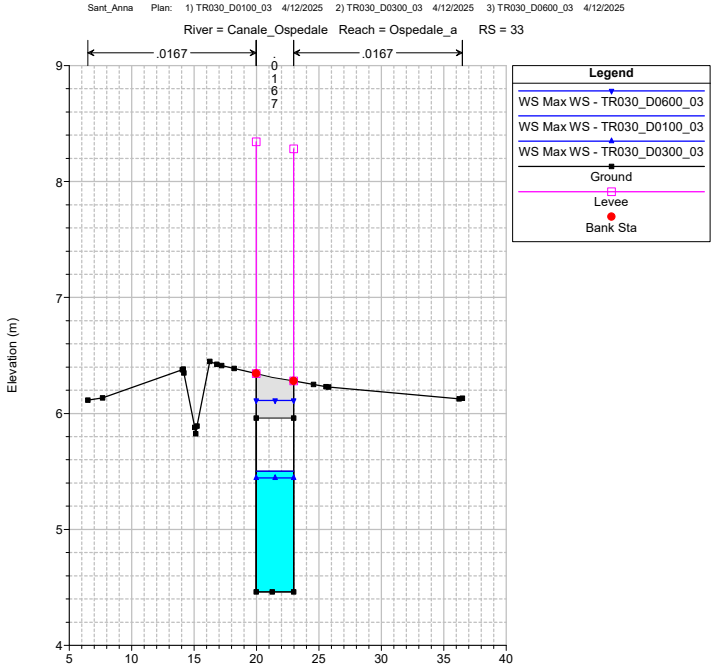
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = Canale_Ospedale Reach = Ospedale_a RS = 34



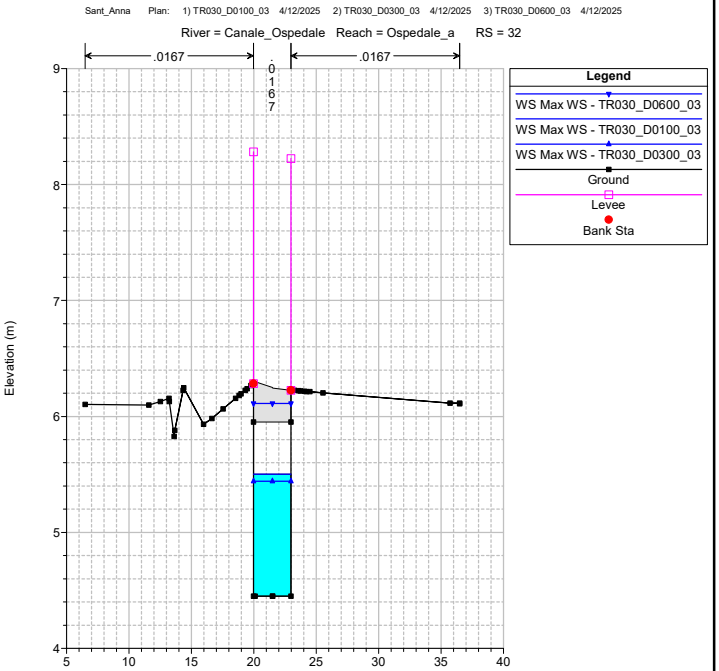
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = Canale_Ospedale Reach = Ospedale_a RS = 33



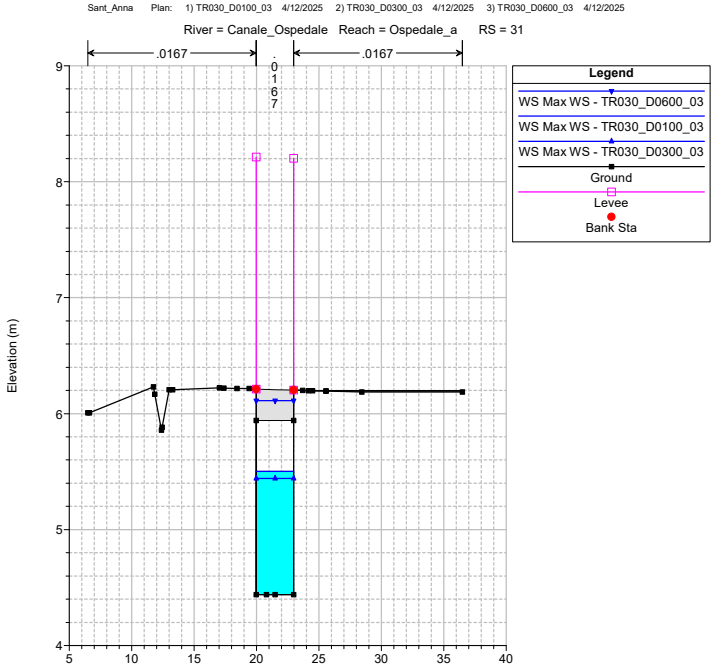
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = Canale_Ospedale Reach = Ospedale_a RS = 32



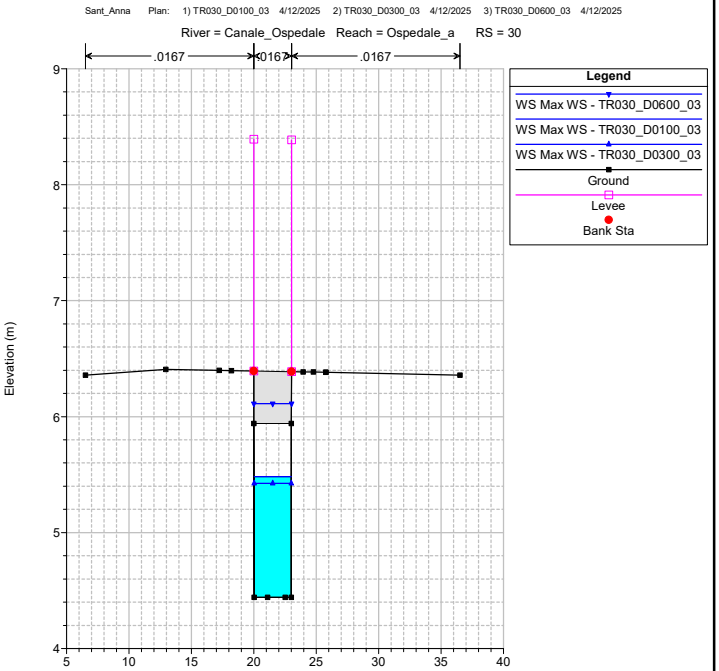
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = Canale_Ospedale Reach = Ospedale_a RS = 31



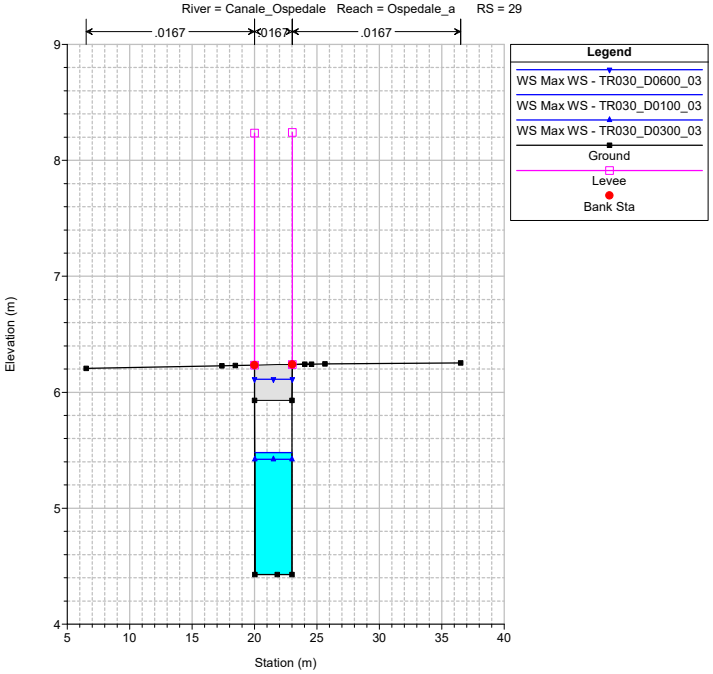
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = Canale_Ospedale Reach = Ospedale_a RS = 30



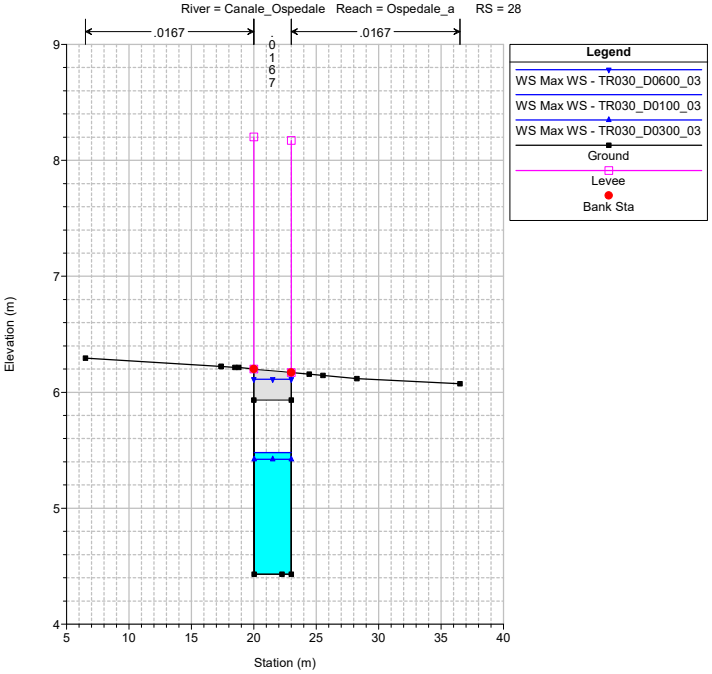
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = Canale_Ospedale Reach = Ospedale_a RS = 29



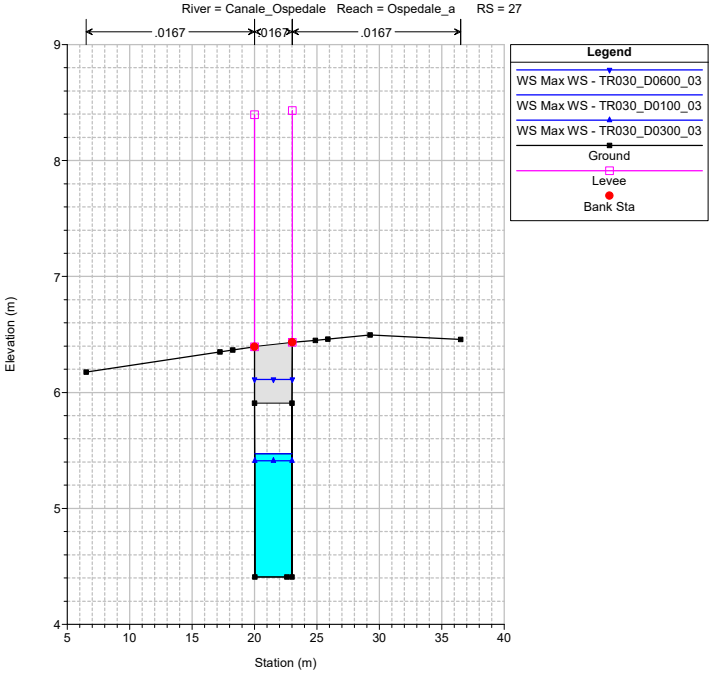
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = Canale_Ospedale Reach = Ospedale_a RS = 28



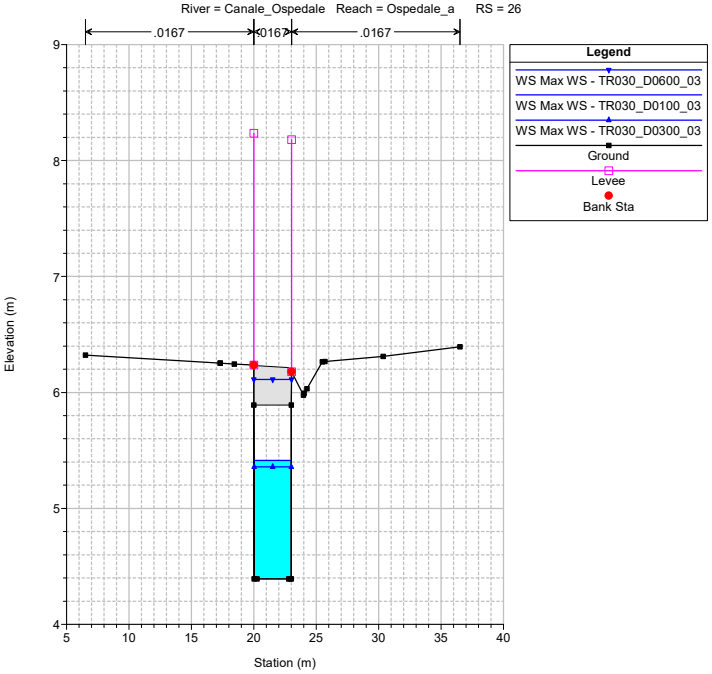
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = Canale_Ospedale Reach = Ospedale_a RS = 27



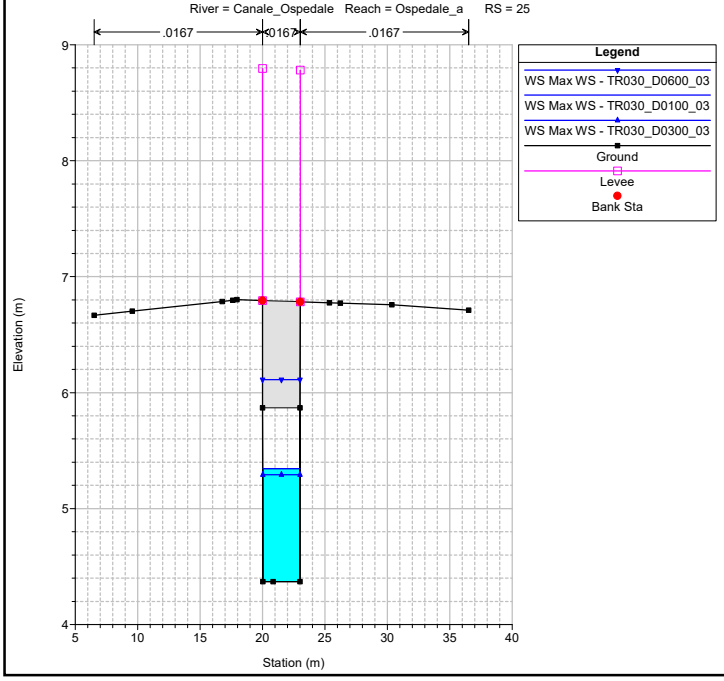
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = Canale_Ospedale Reach = Ospedale_a RS = 26



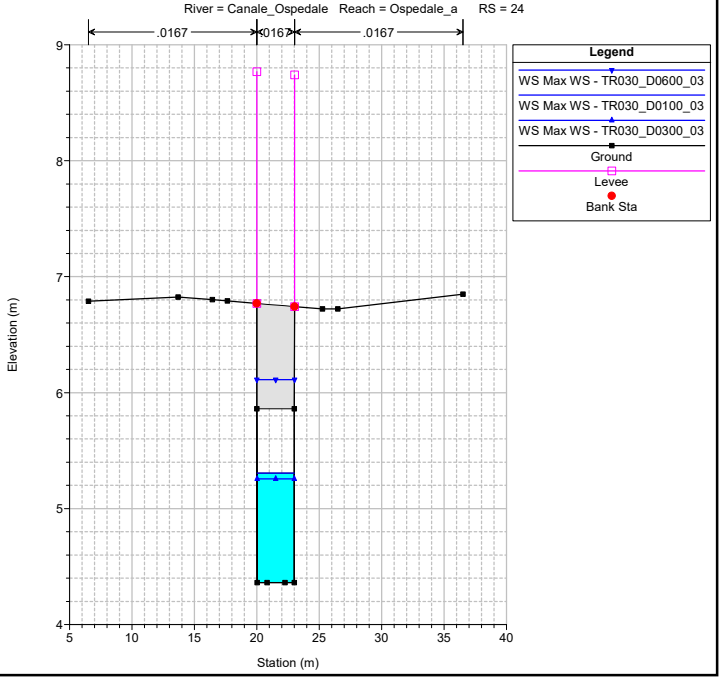
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = Canale_Ospedale Reach = Ospedale_a RS = 25



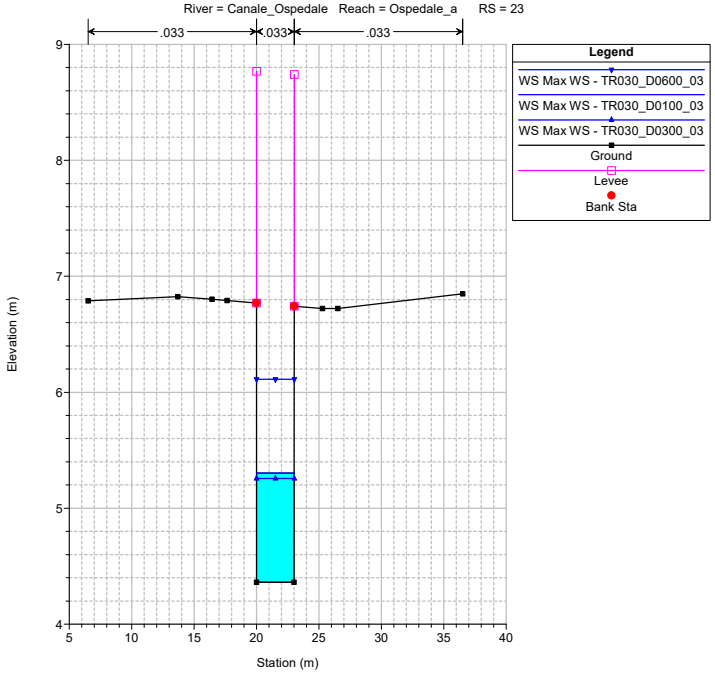
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = Canale_Ospedale Reach = Ospedale_a RS = 24



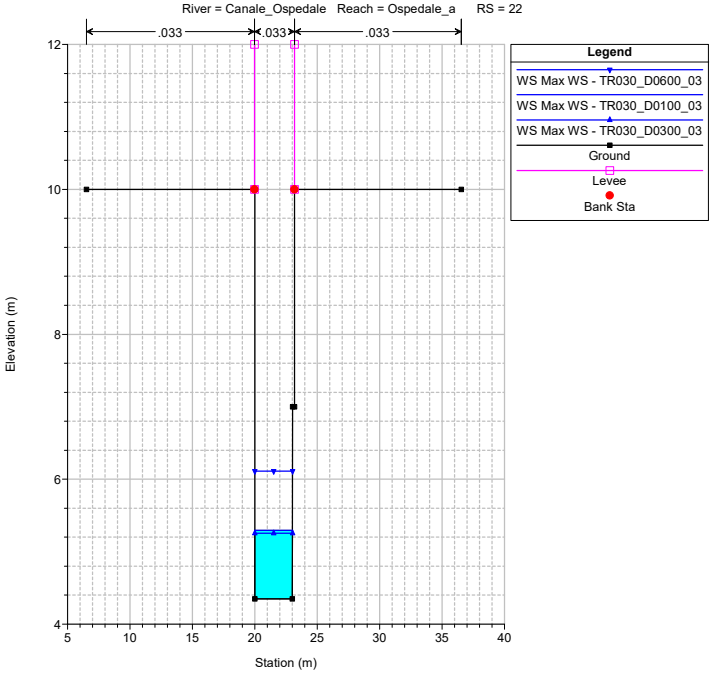
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = Canale_Ospedale Reach = Ospedale_a RS = 23



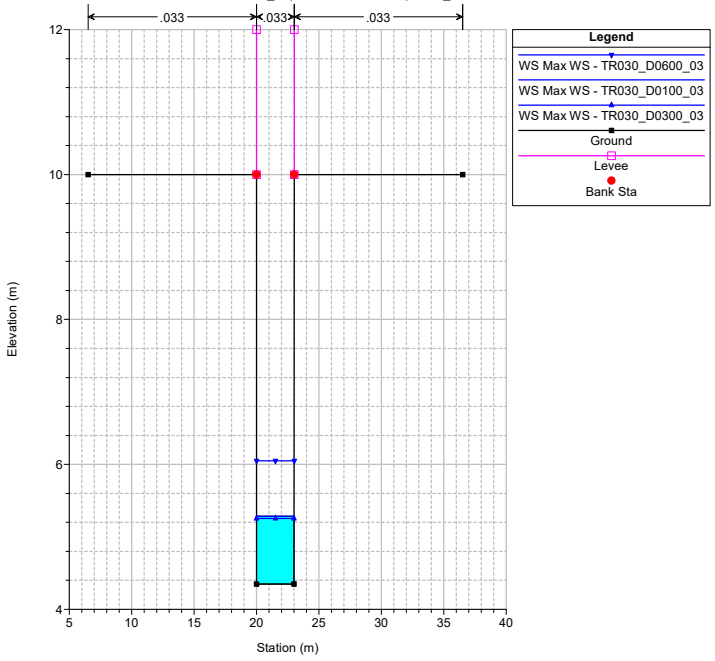
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = Canale_Ospedale Reach = Ospedale_a RS = 22



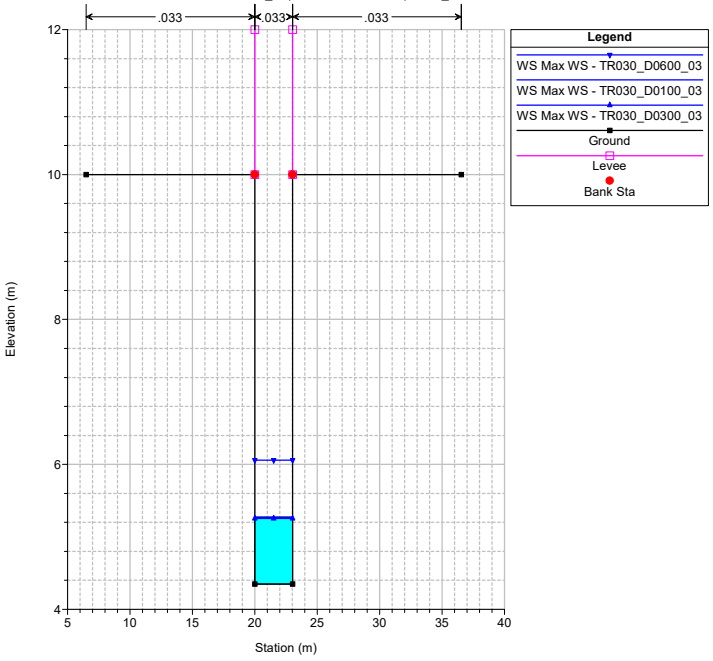
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = Canale_Ospedale Reach = Ospedale_a RS = 21



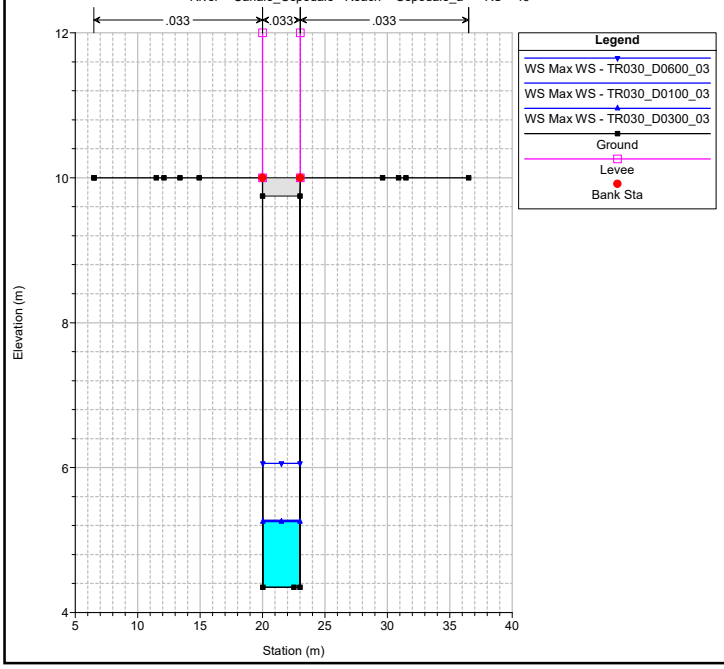
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = Canale_Ospedale Reach = Ospedale_a RS = 20



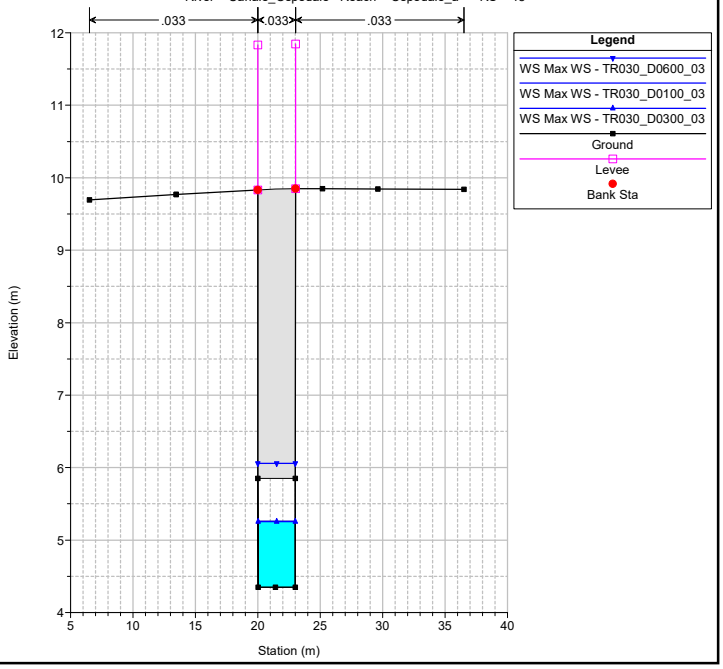
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

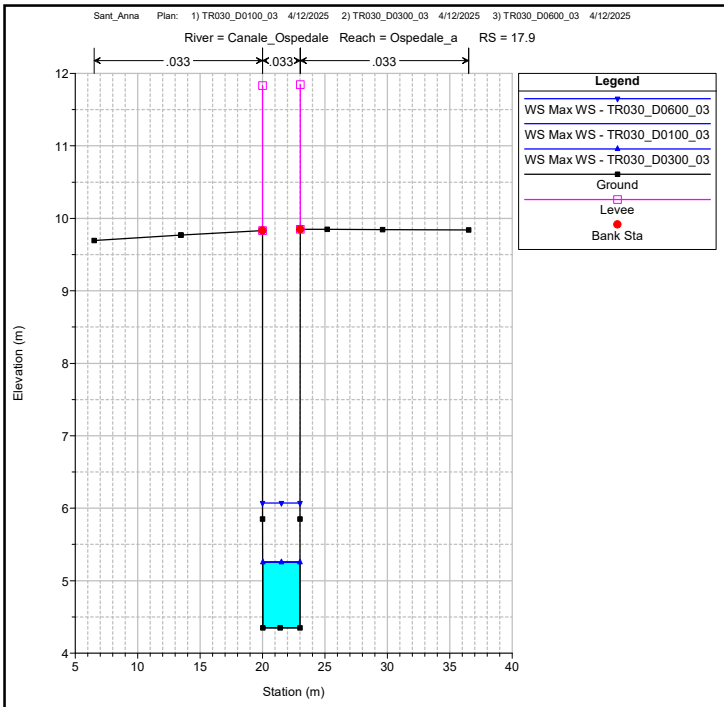
River = Canale_Ospedale Reach = Ospedale_a RS = 19

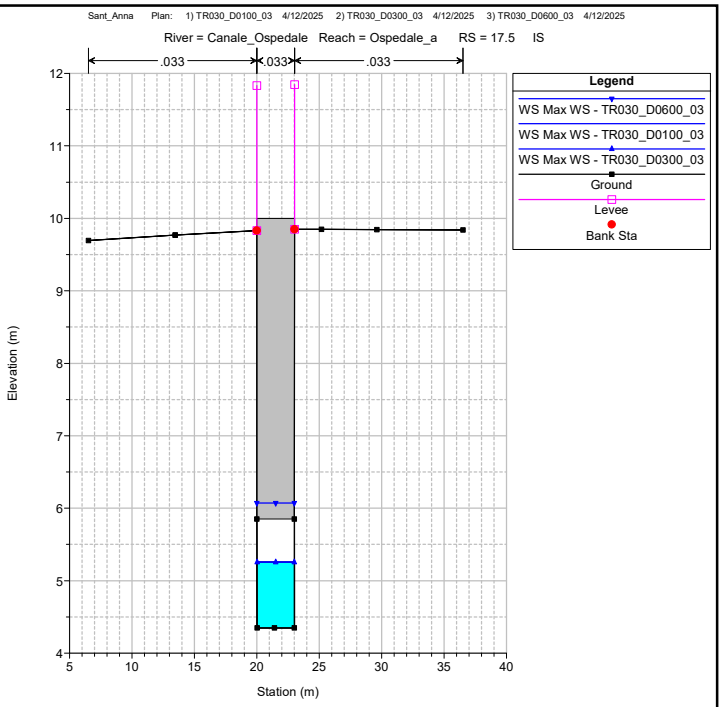


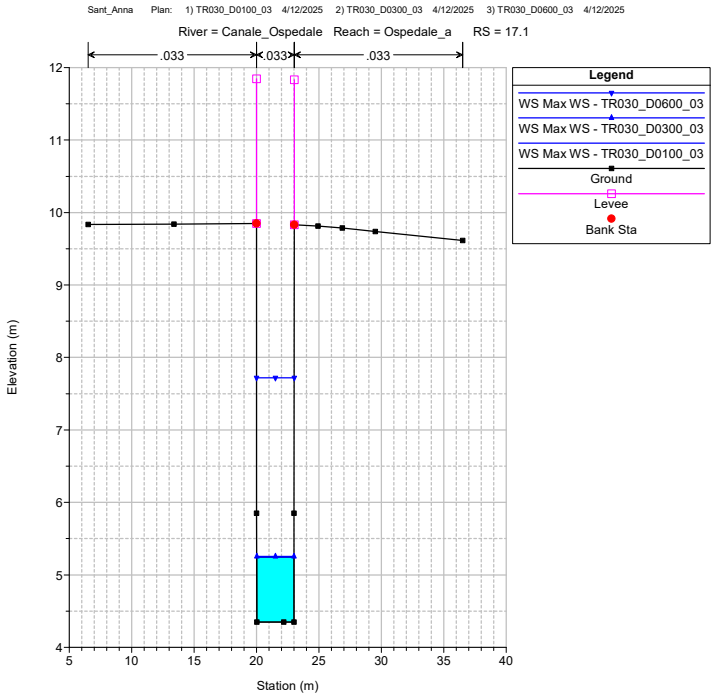
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

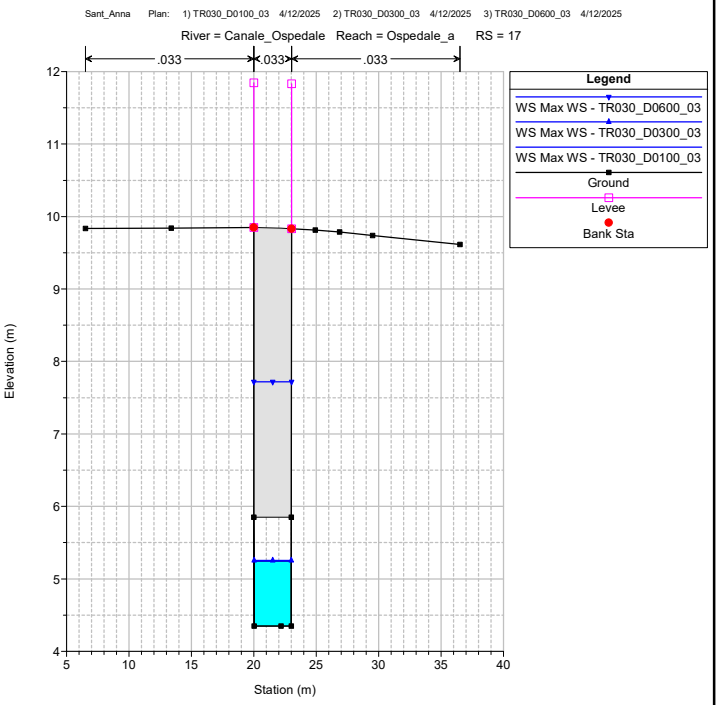
River = Canale_Ospedale Reach = Ospedale_a RS = 18

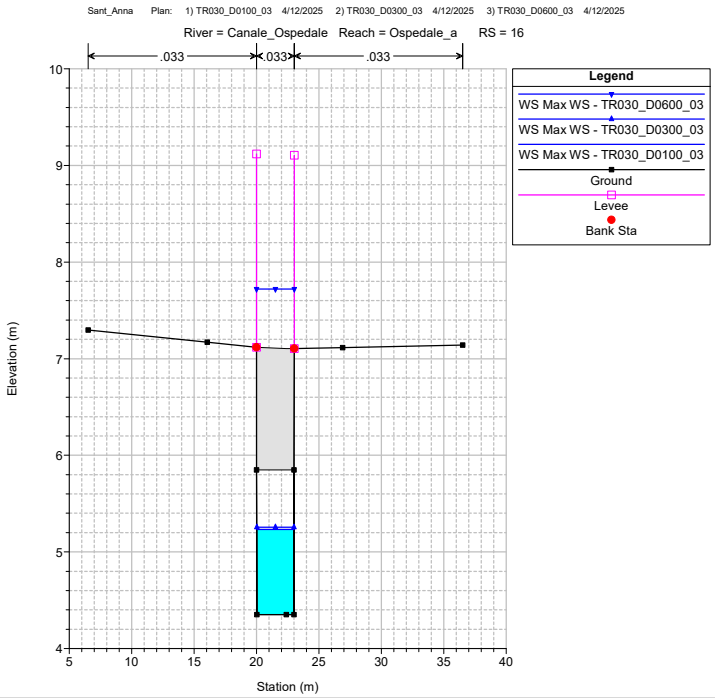


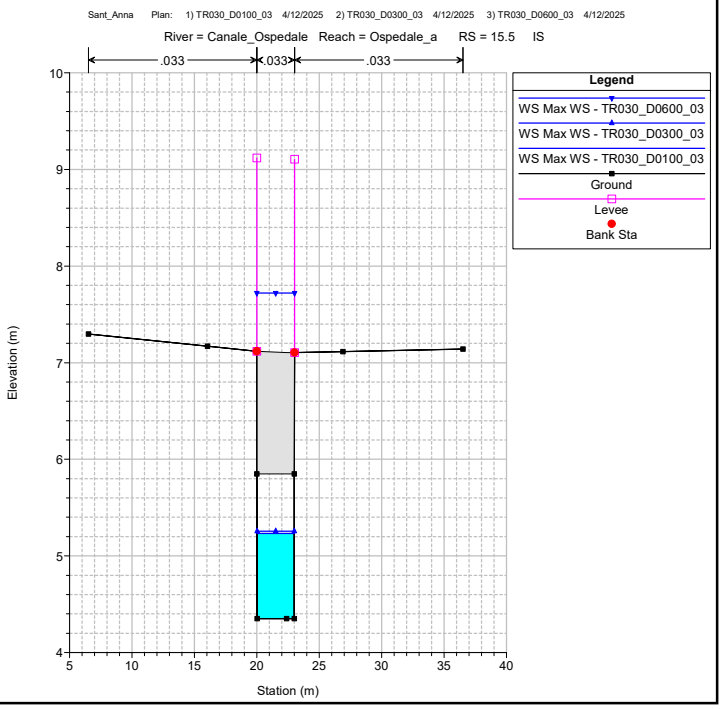

Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 17.9
.033
.033
.033
Legend
WS Max WS - TR030_D0600_03
WS Max WS - TR030_D0100_03
WS Max WS - TR030_D0300_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

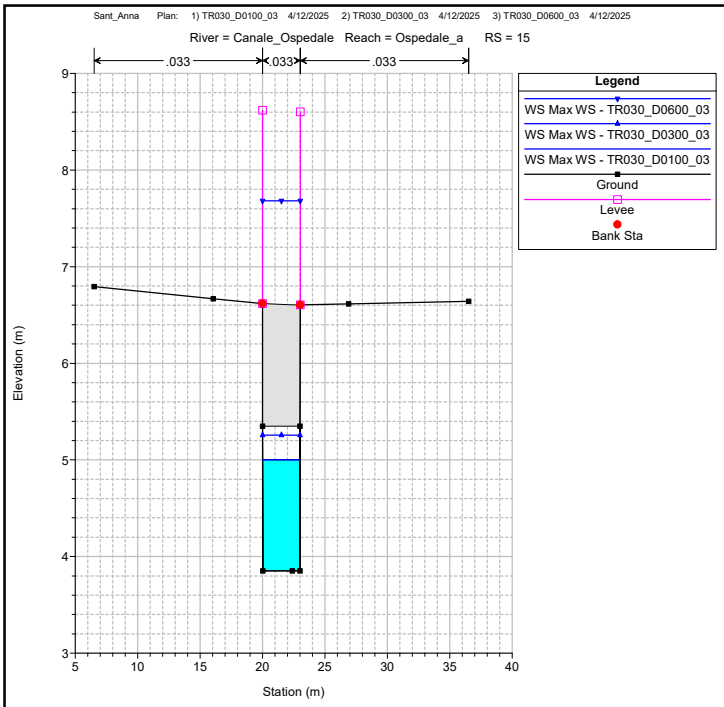

Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 17.5 IS
.033
.033
.033
Legend
WS Max WS - TR030_D0600_03
WS Max WS - TR030_D0100_03
WS Max WS - TR030_D0300_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

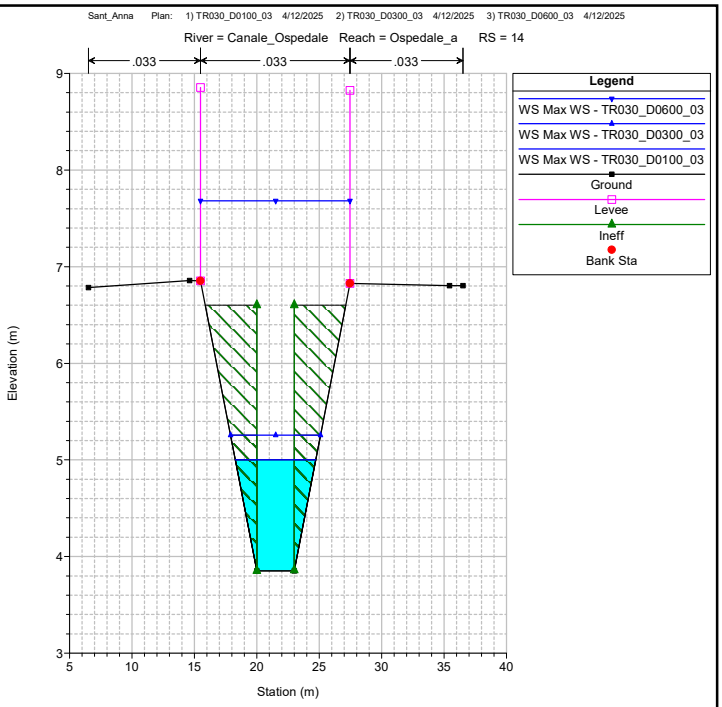

Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 17.1
.033
.033
.033
Legend
WS Max WS - TR030_D0600_03
WS Max WS - TR030_D0300_03
WS Max WS - TR030_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

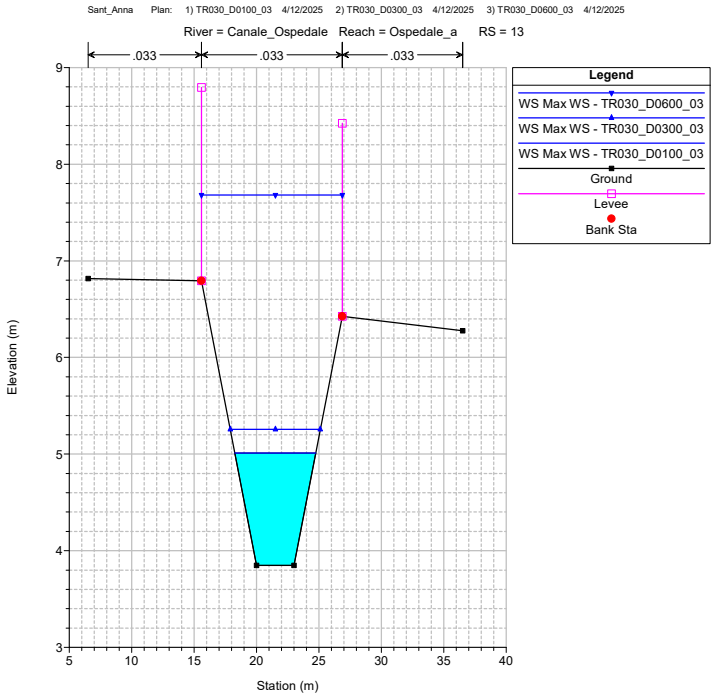

Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 17
.033
.033
.033
Legend
WS Max WS - TR030_D0600_03
WS Max WS - TR030_D0300_03
WS Max WS - TR030_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

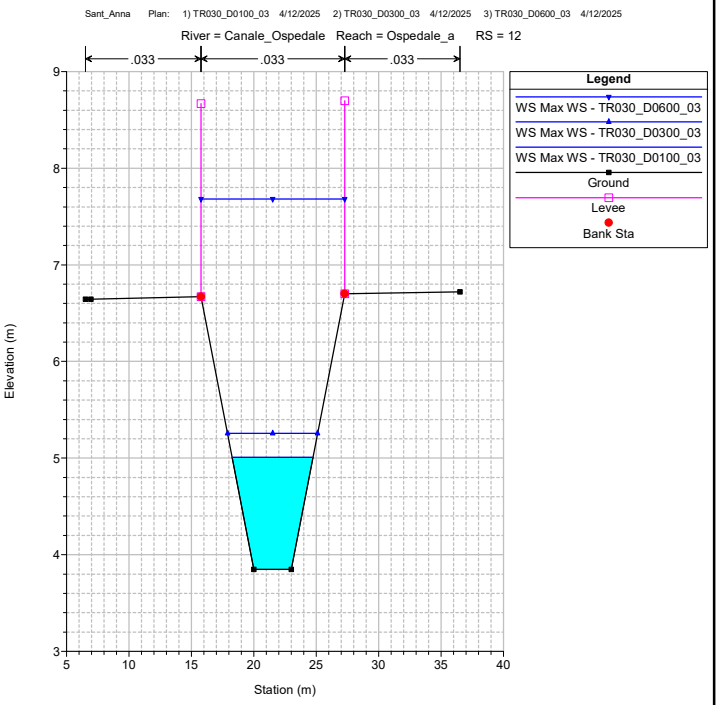

Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 16
.033
.033
.033
Legend
WS Max WS - TR030_D0600_03
WS Max WS - TR030_D0300_03
WS Max WS - TR030_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

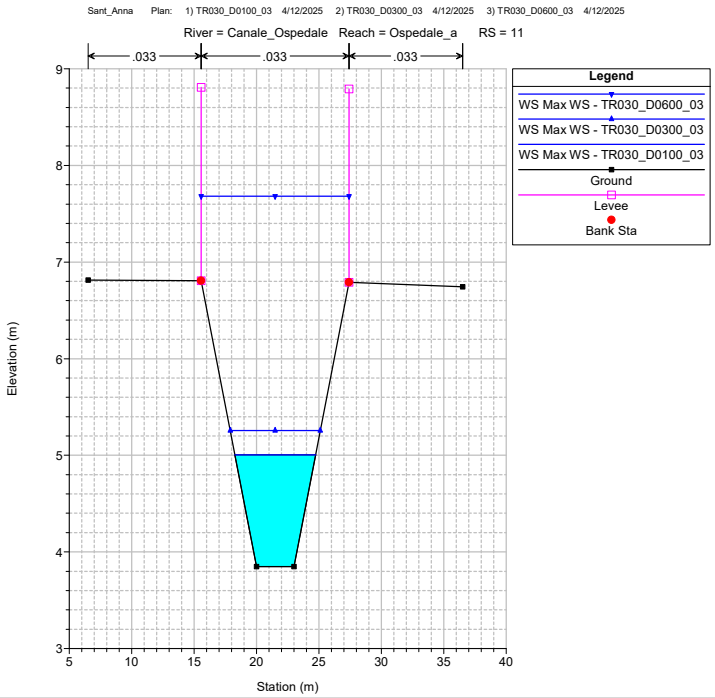

Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 15.5 IS
.033
.033
.033
Legend
WS Max WS - TR030_D0600_03
WS Max WS - TR030_D0300_03
WS Max WS - TR030_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

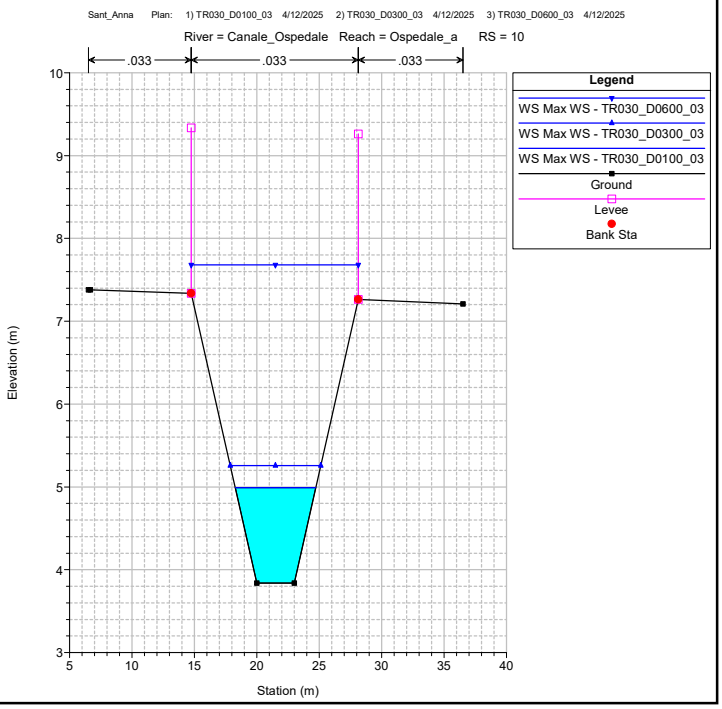

Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 15
.033 .033 .033
Legend
WS Max WS - TR030_D0600_03
WS Max WS - TR030_D0300_03
WS Max WS - TR030_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 14
.033 .033 .033
Legend
WS Max WS - TR030_D0600_03
WS Max WS - TR030_D0300_03
WS Max WS - TR030_D0100_03
Ground
Levee
Ineff
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 13
.033 .033 .033
Legend
WS Max WS - TR030_D0600_03
WS Max WS - TR030_D0300_03
WS Max WS - TR030_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

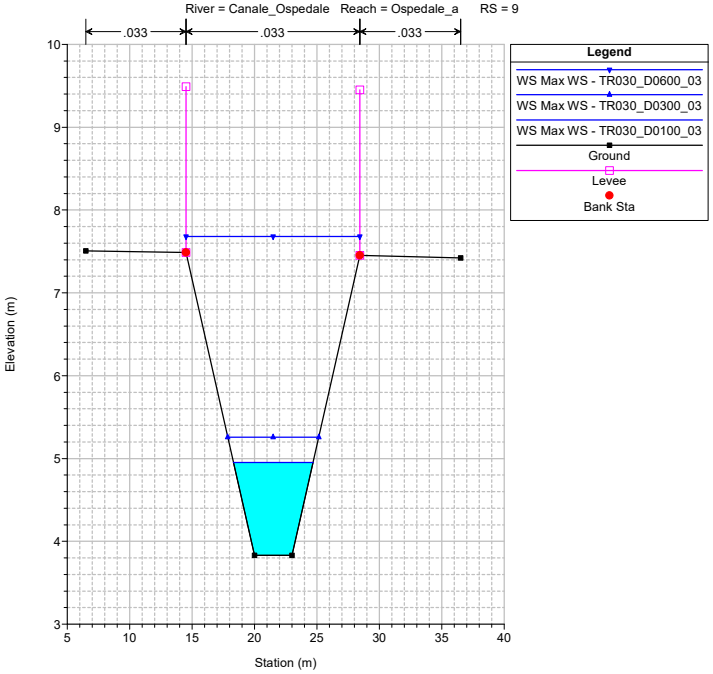

Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 12
.033 .033 .033
Legend
WS Max WS - TR030_D0600_03
WS Max WS - TR030_D0300_03
WS Max WS - TR030_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 11
.033 .033 .033
Legend
WS Max WS - TR030_D0600_03
WS Max WS - TR030_D0300_03
WS Max WS - TR030_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 10
.033 .033 .033
Legend
WS Max WS - TR030_D0600_03
WS Max WS - TR030_D0300_03
WS Max WS - TR030_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

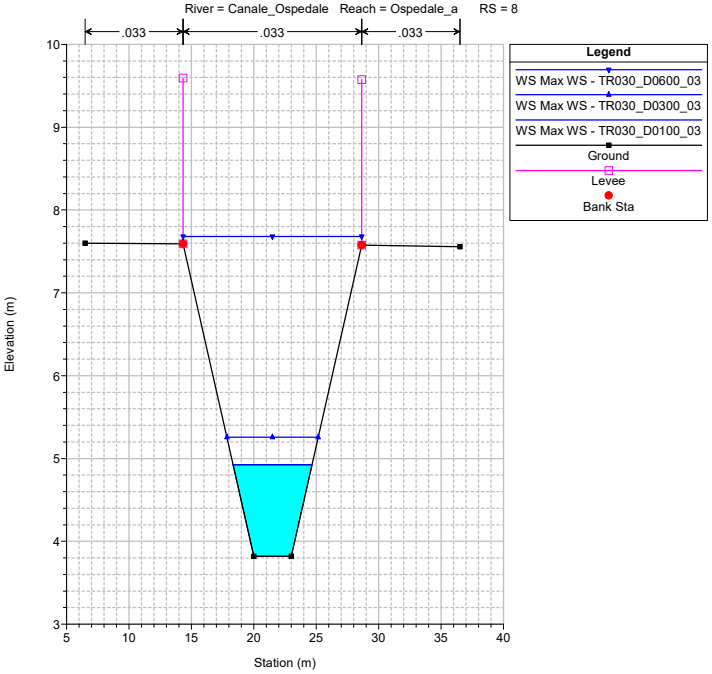
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = Canale_Ospedale Reach = Ospedale_a RS = 9



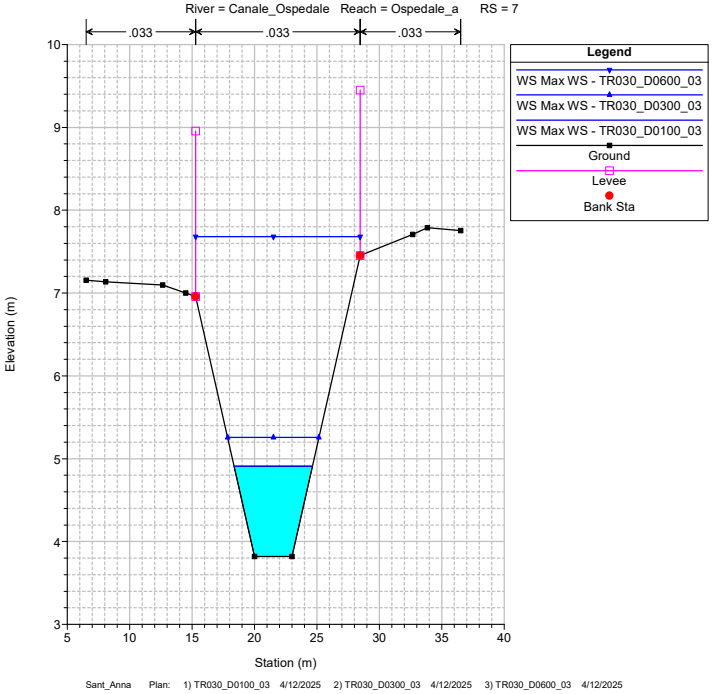
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = Canale_Ospedale Reach = Ospedale_a RS = 8



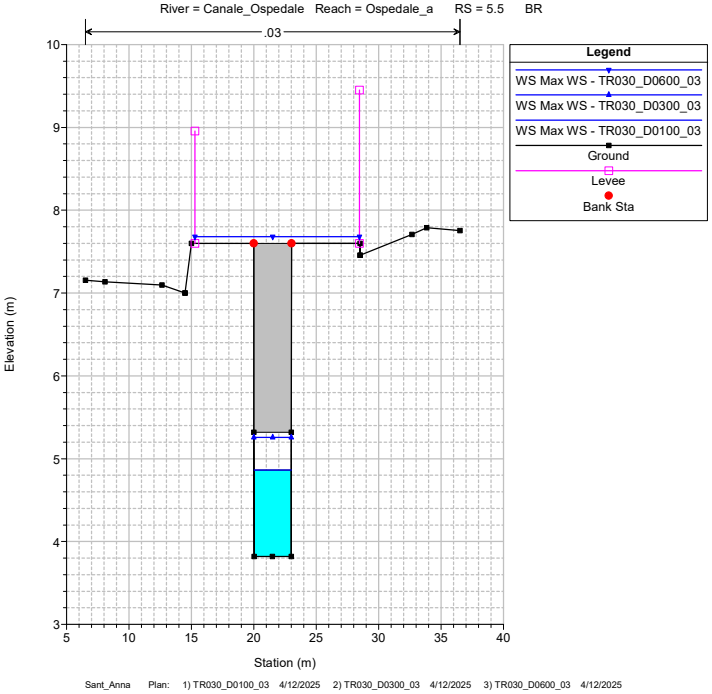
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = Canale_Ospedale Reach = Ospedale_a RS = 7



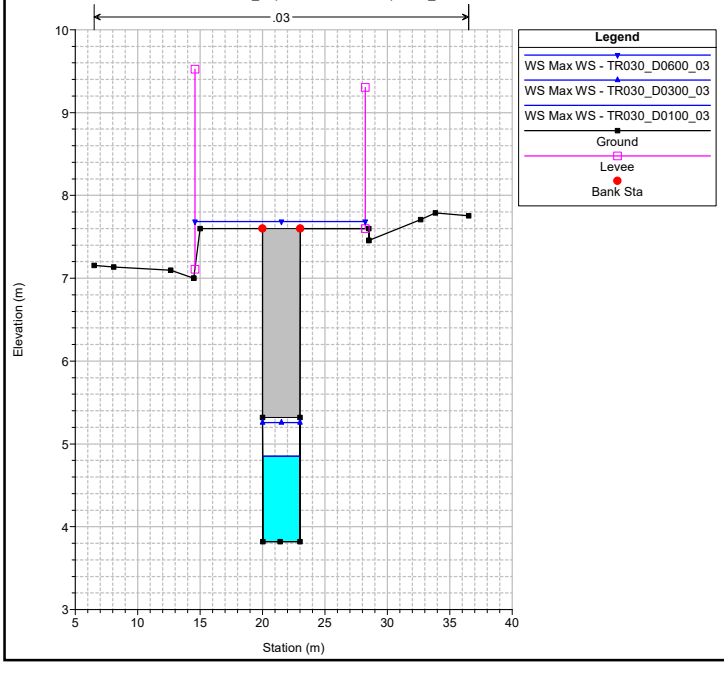
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = Canale_Ospedale Reach = Ospedale_a RS = 5.5 BR



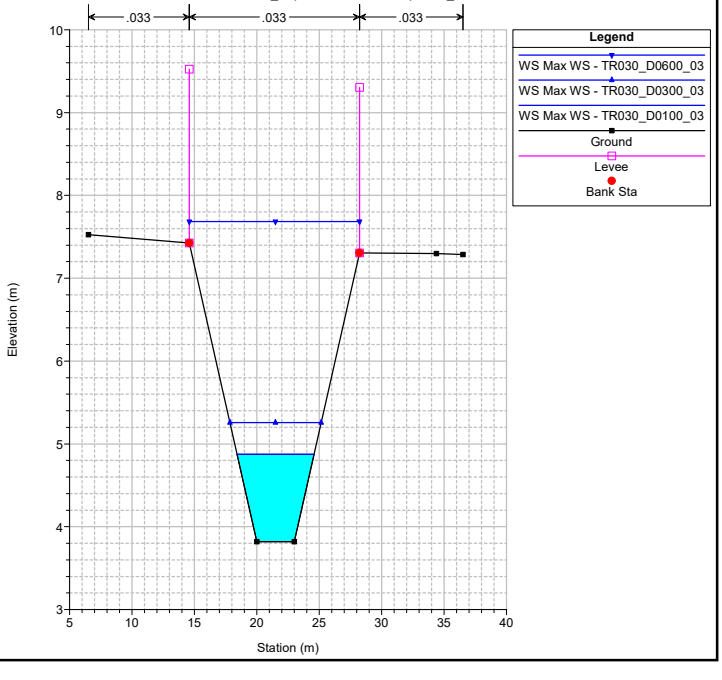
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = Canale_Ospedale Reach = Ospedale_a RS = 5.5 BR



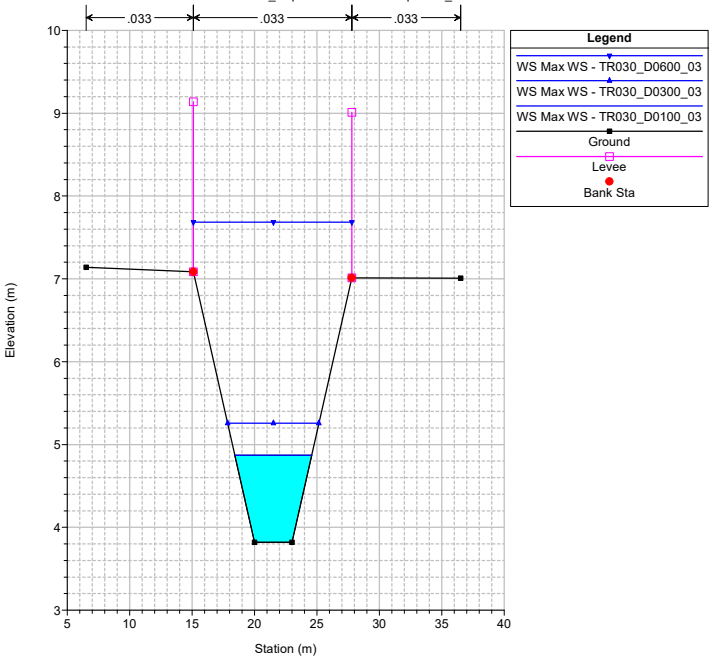
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = Canale_Ospedale Reach = Ospedale_a RS = 4



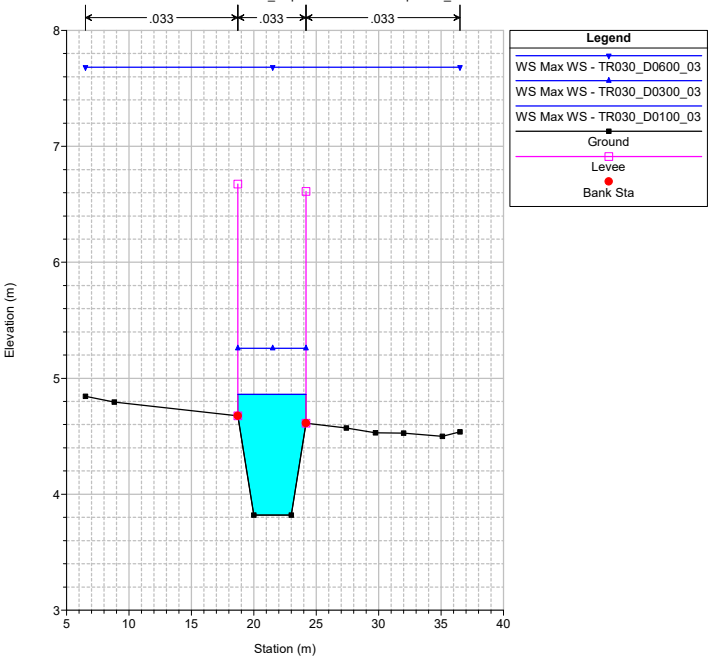
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = Canale_Ospedale Reach = Ospedale_a RS = 3



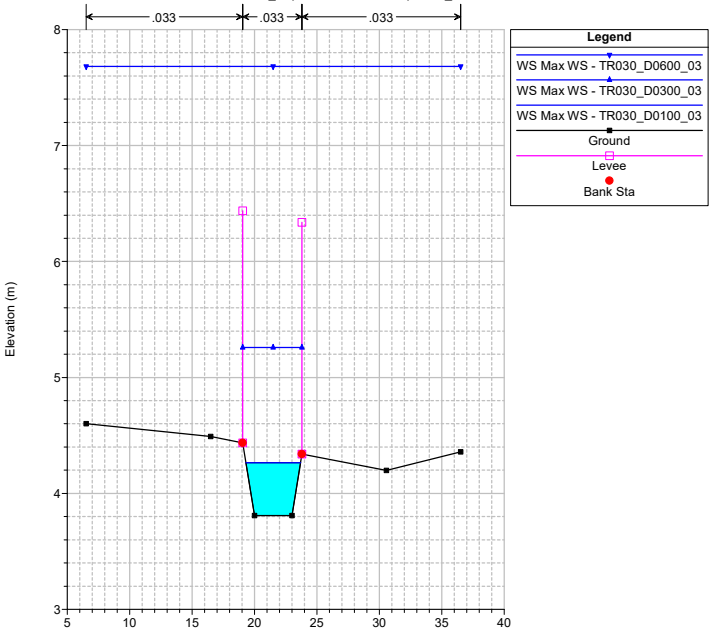
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = Canale_Ospedale Reach = Ospedale_a RS = 2



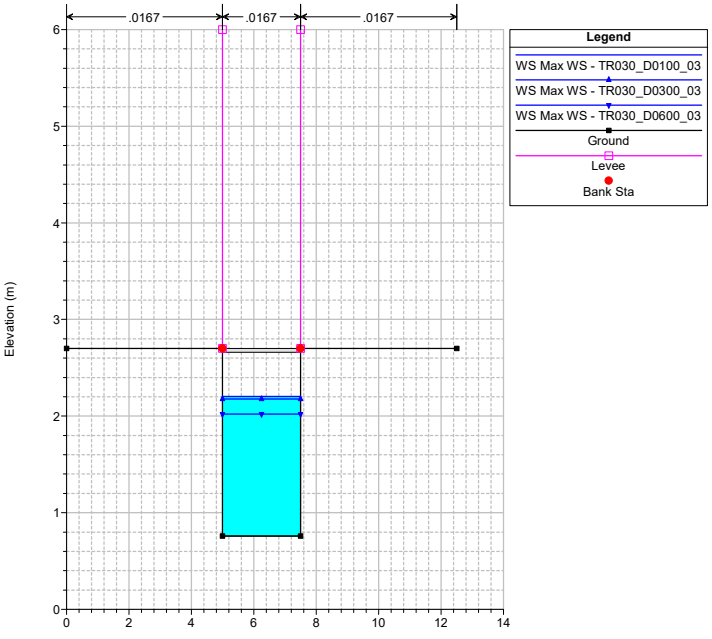
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = Canale_Ospedale Reach = Ospedale_a RS = 1



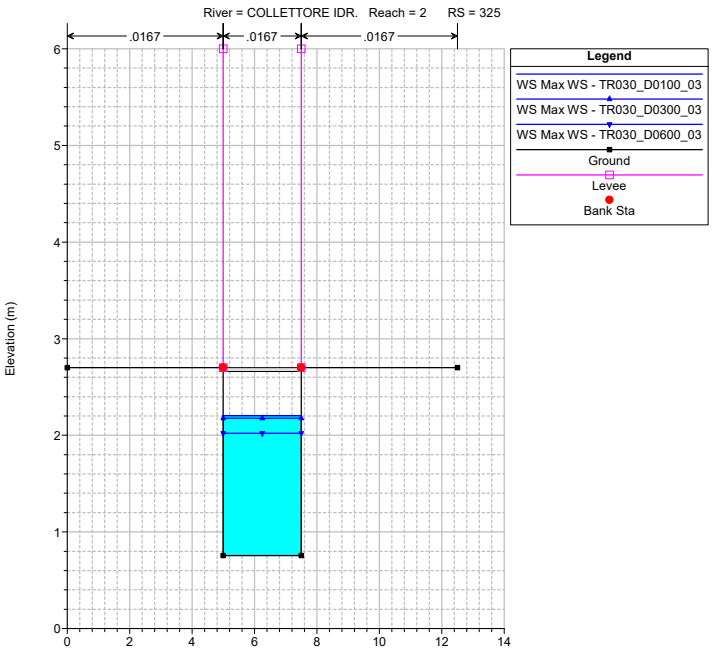
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = COLLETTORE IDR. Reach = 2 RS = 330



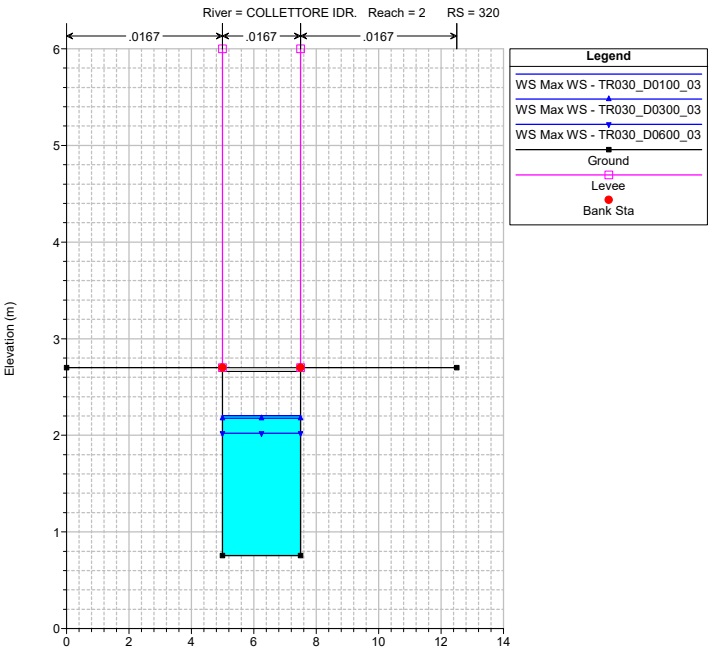
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = COLLETTORE IDR. Reach = 2 RS = 325



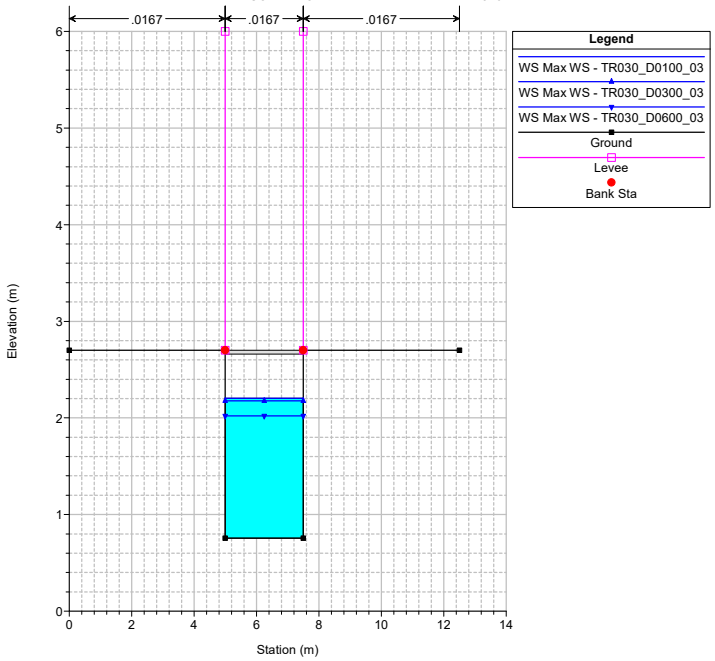
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = COLLETTORE IDR. Reach = 2 RS = 320



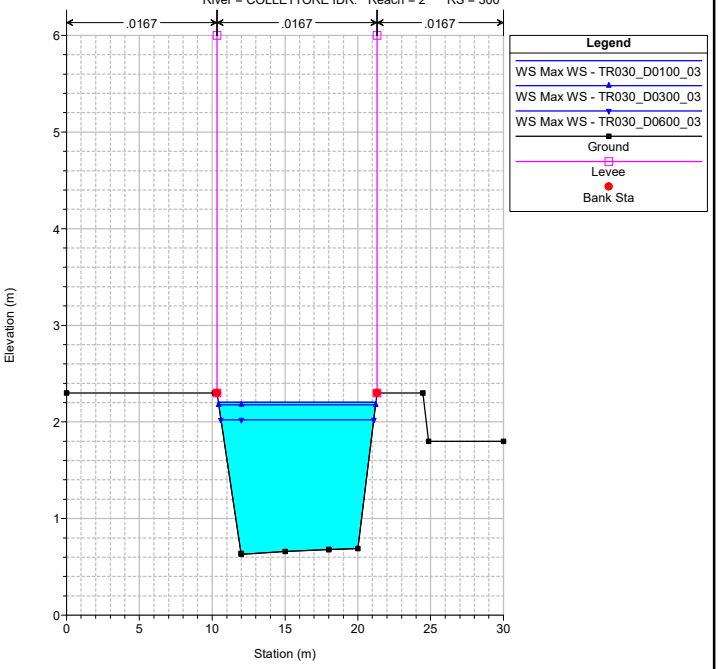
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = COLLETTORE IDR. Reach = 2 RS = 310



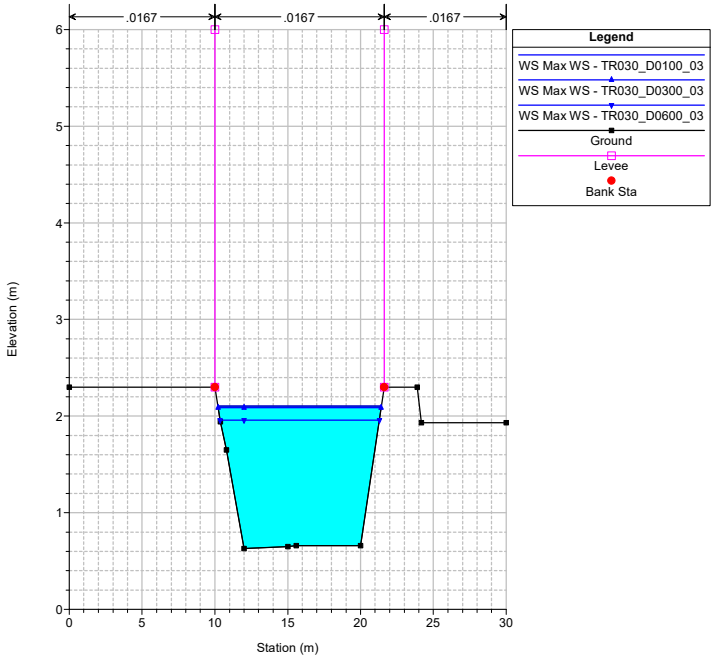
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = COLLETTORE IDR. Reach = 2 RS = 300



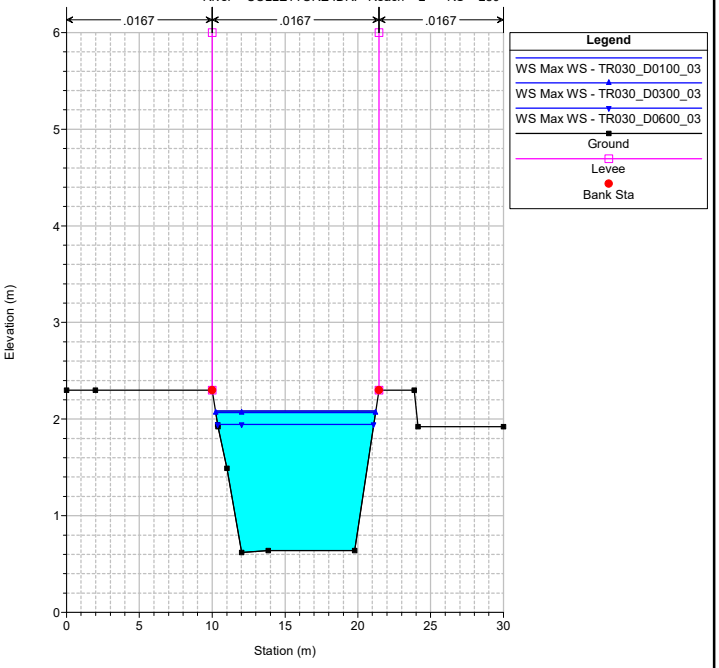
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = COLLETTORE IDR. Reach = 2 RS = 290



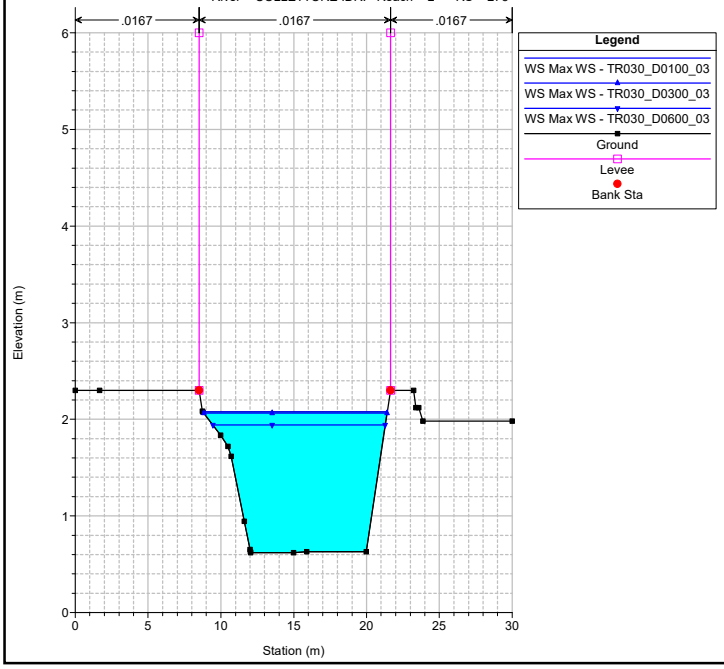
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = COLLETTORE IDR. Reach = 2 RS = 280



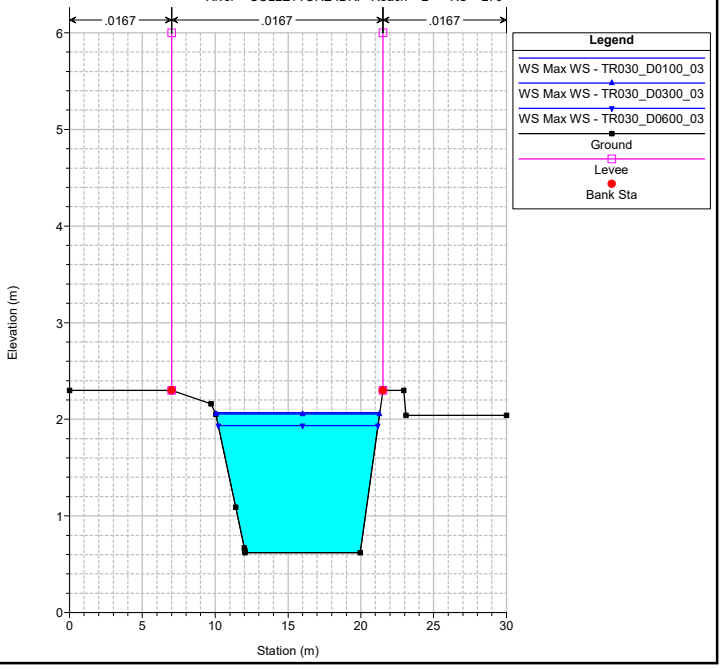
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

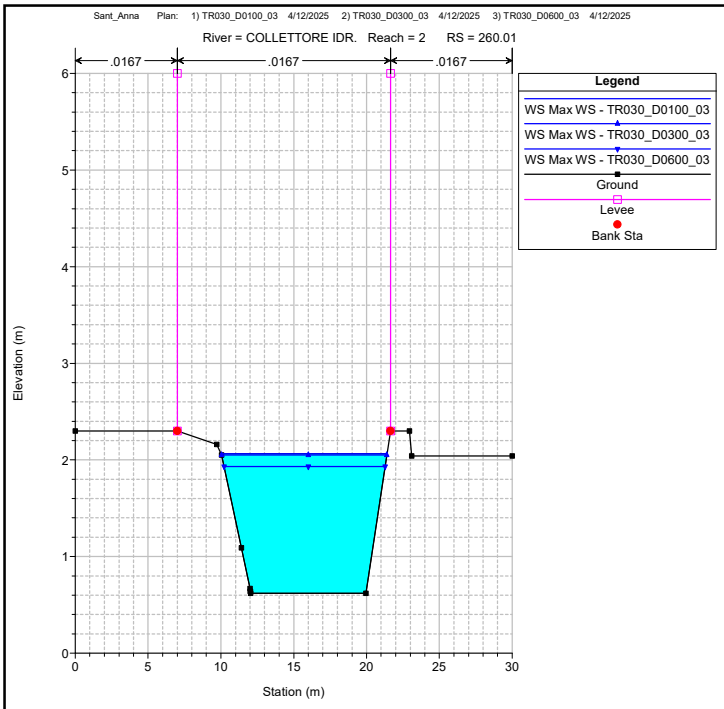
River = COLLETTORE IDR. Reach = 2 RS = 275

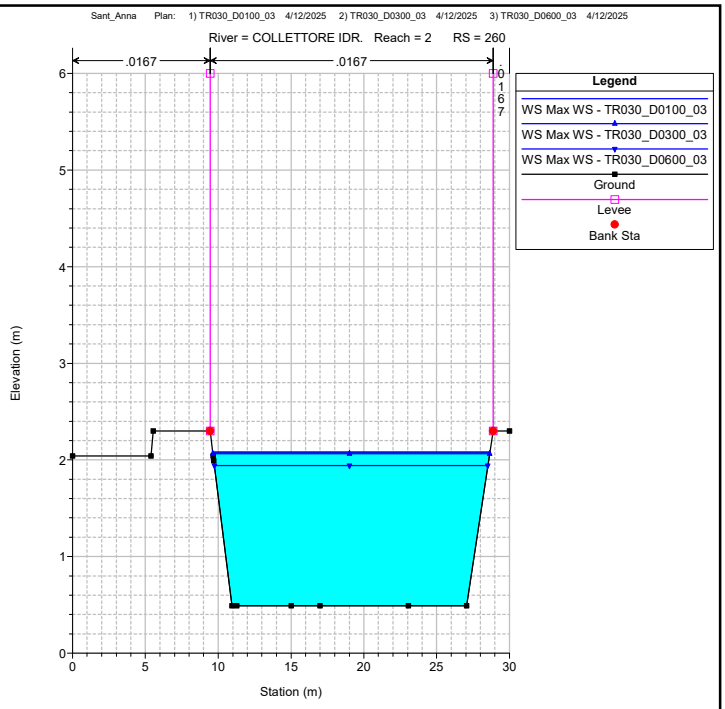


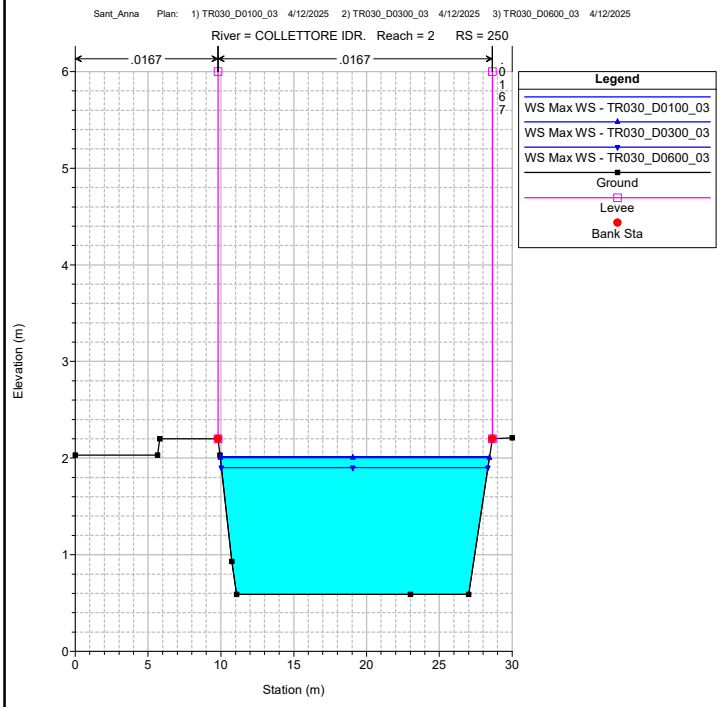
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

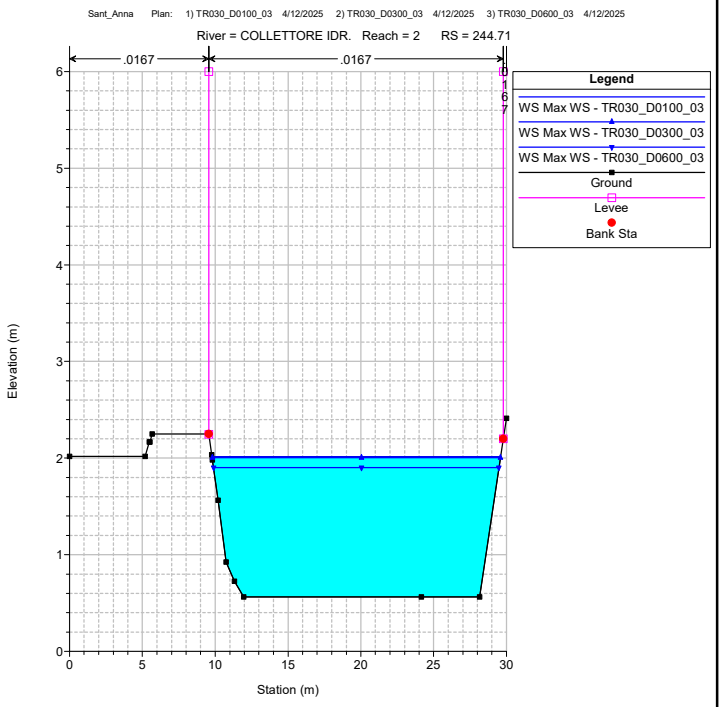
River = COLLETTORE IDR. Reach = 2 RS = 270

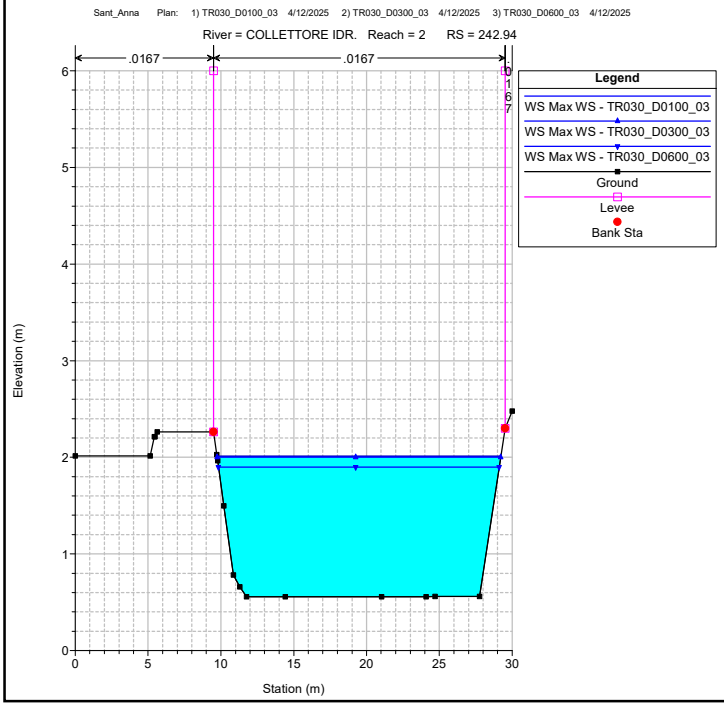


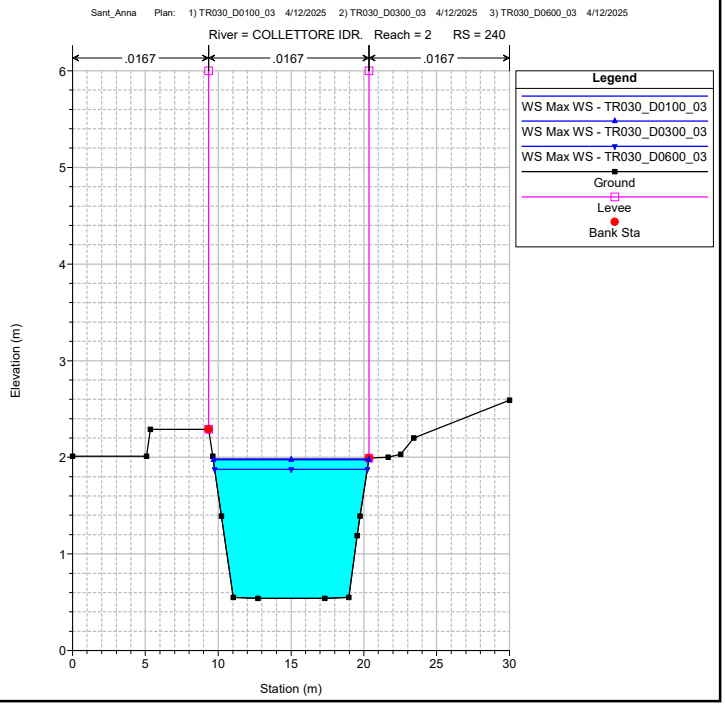

Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025
River = COLLETTORE IDR. Reach = 2 RS = 260.01
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0100_03
WS Max WS - TR030_D0300_03
WS Max WS - TR030_D0600_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025
River = COLLETTORE IDR. Reach = 2 RS = 260
.0167
.0167
Legend
WS Max WS - TR030_D0100_03
WS Max WS - TR030_D0300_03
WS Max WS - TR030_D0600_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025
River = COLLETTORE IDR. Reach = 2 RS = 250
.0167
.0167
Legend
WS Max WS - TR030_D0100_03
WS Max WS - TR030_D0300_03
WS Max WS - TR030_D0600_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

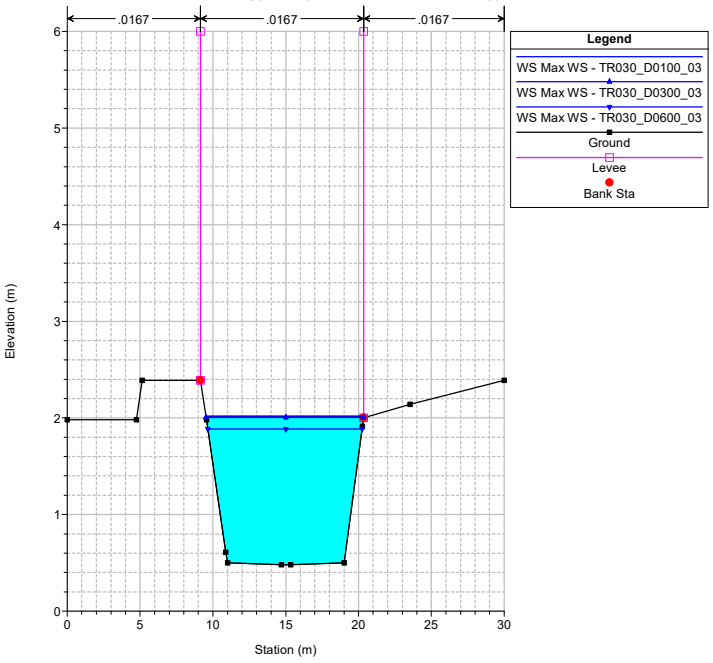

Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025
River = COLLETTORE IDR. Reach = 2 RS = 244.71
.0167
.0167
Legend
WS Max WS - TR030_D0100_03
WS Max WS - TR030_D0300_03
WS Max WS - TR030_D0600_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025
River = COLLETTORE IDR. Reach = 2 RS = 242.94
.0167
.0167
Legend
WS Max WS - TR030_D0100_03
WS Max WS - TR030_D0300_03
WS Max WS - TR030_D0600_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025
River = COLLETTORE IDR. Reach = 2 RS = 240
.0167
.0167
.0167
Legend
WS Max WS - TR030_D0100_03
WS Max WS - TR030_D0300_03
WS Max WS - TR030_D0600_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

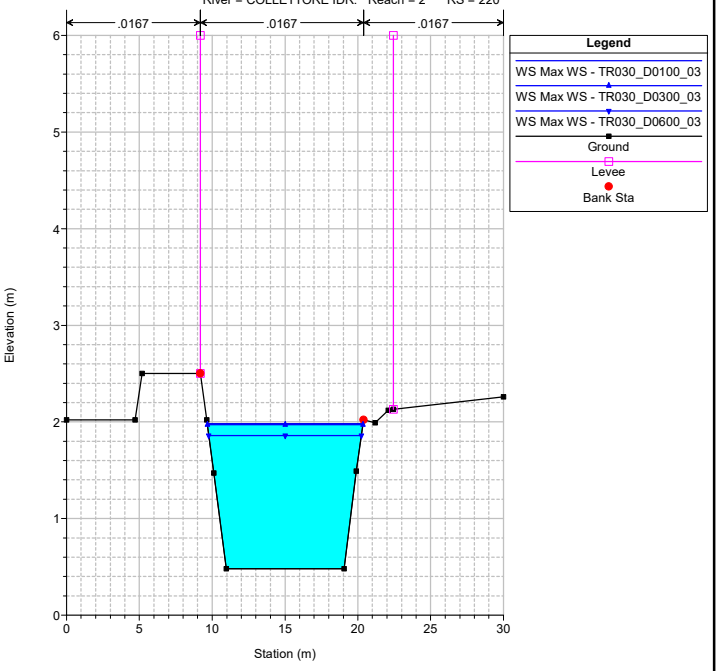
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = COLLETTORE IDR. Reach = 2 RS = 230



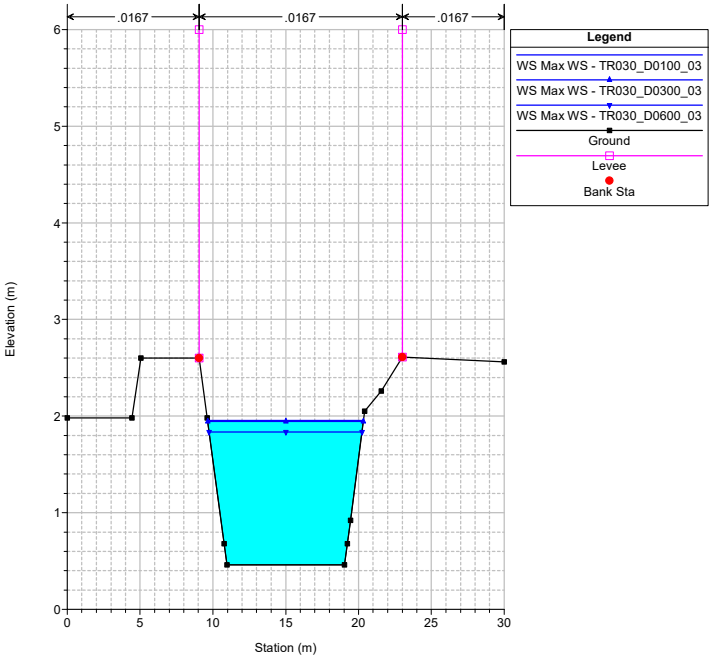
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = COLLETTORE IDR. Reach = 2 RS = 220



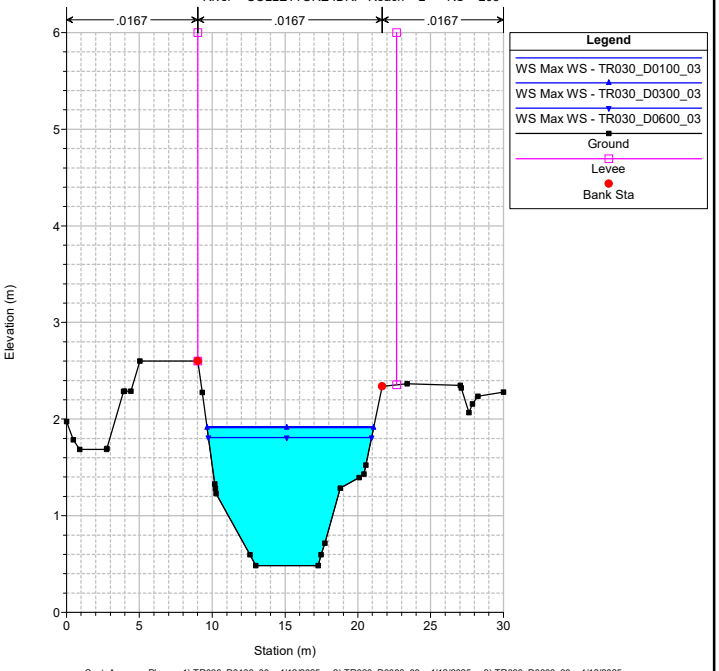
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = COLLETTORE IDR. Reach = 2 RS = 210



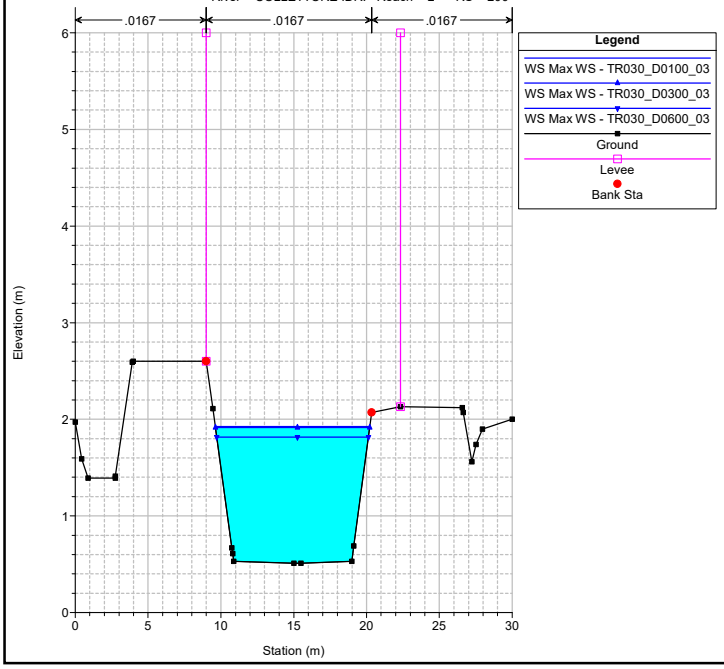
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = COLLETTORE IDR. Reach = 2 RS = 205



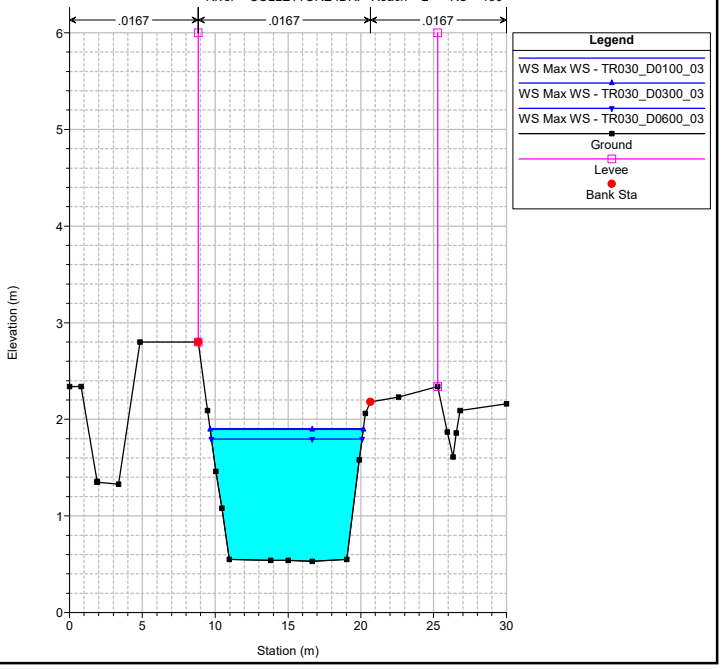
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = COLLETTORE IDR. Reach = 2 RS = 200



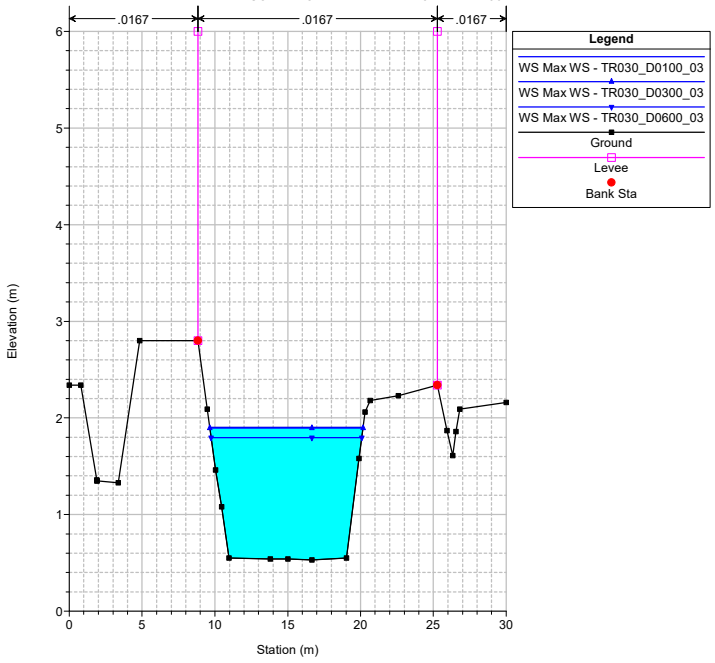
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = COLLETTORE IDR. Reach = 2 RS = 190



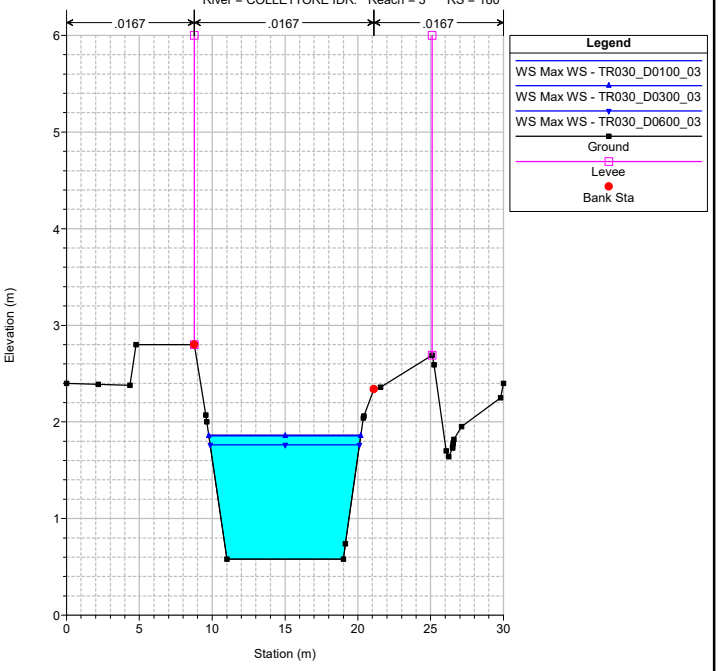
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = COLLETTORE IDR. Reach = 3 RS = 190



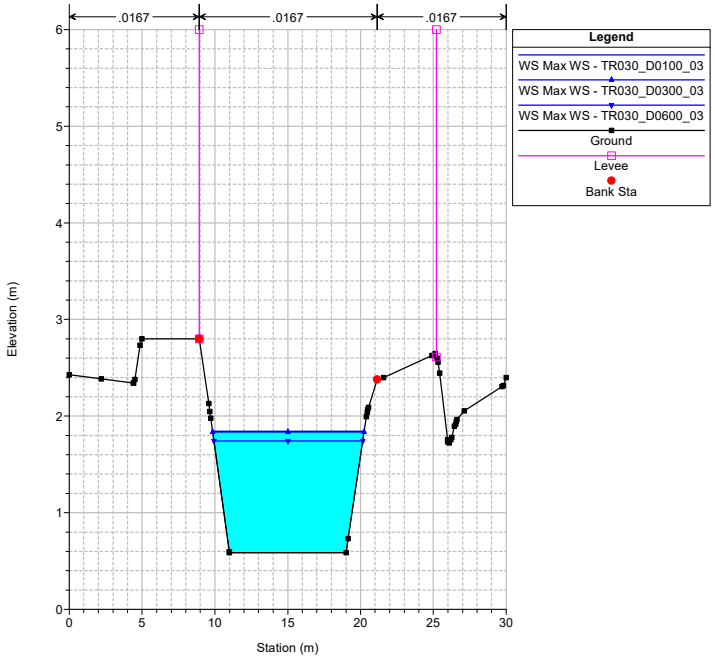
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = COLLETTORE IDR. Reach = 3 RS = 180



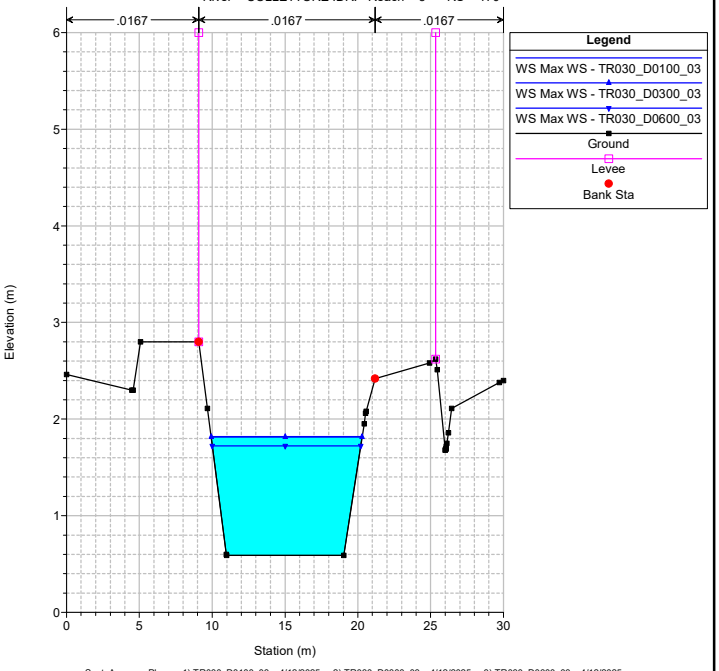
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = COLLETTORE IDR. Reach = 3 RS = 175



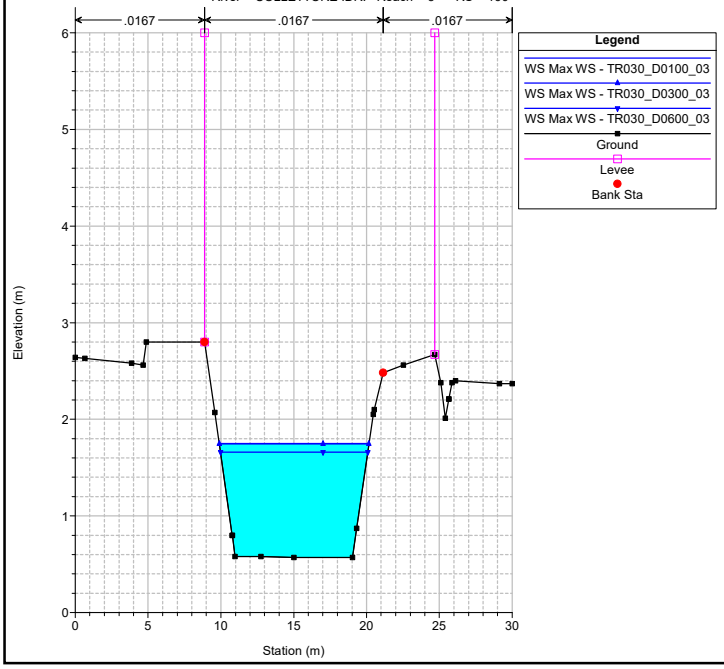
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = COLLETTORE IDR. Reach = 3 RS = 170



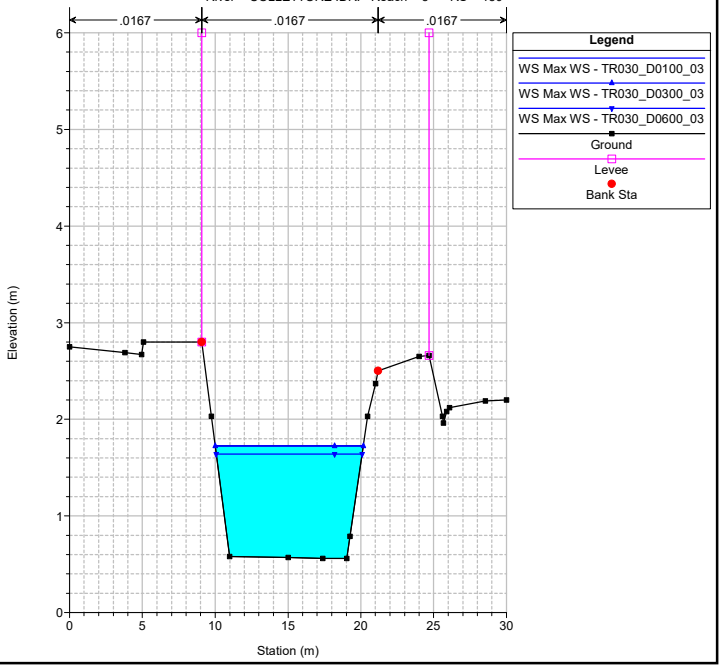
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = COLLETTORE IDR. Reach = 3 RS = 160



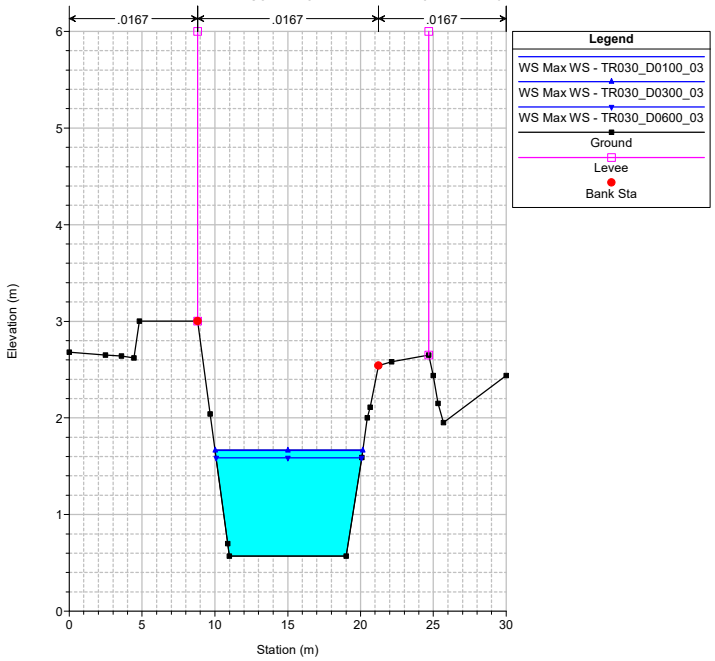
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = COLLETTORE IDR. Reach = 3 RS = 150



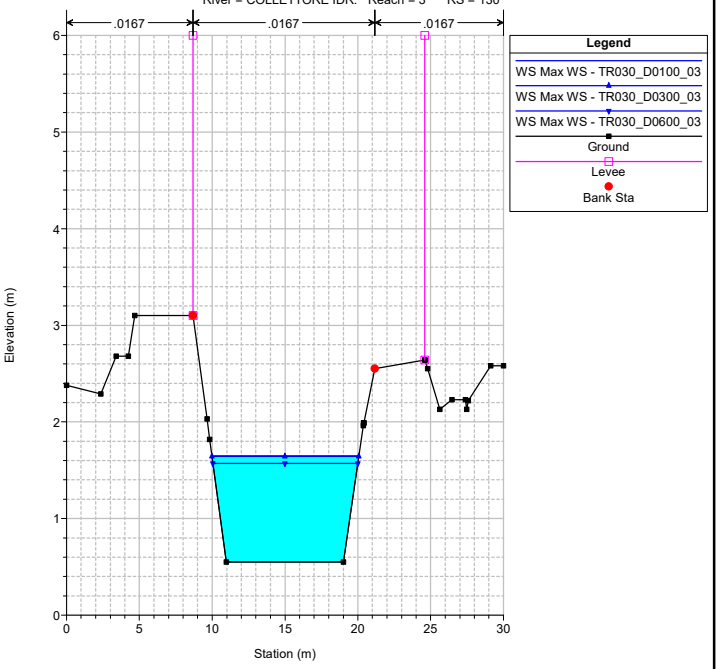
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = COLLETTORE IDR. Reach = 3 RS = 140



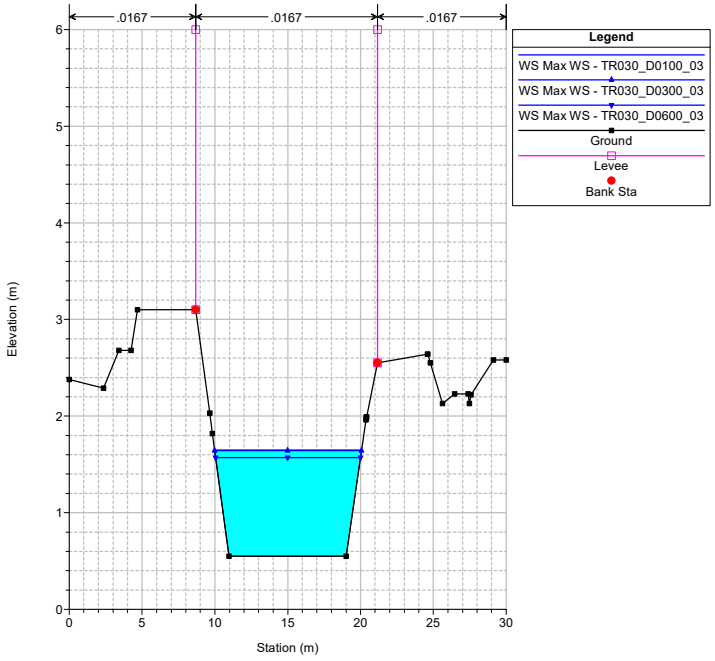
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = COLLETTORE IDR. Reach = 3 RS = 130



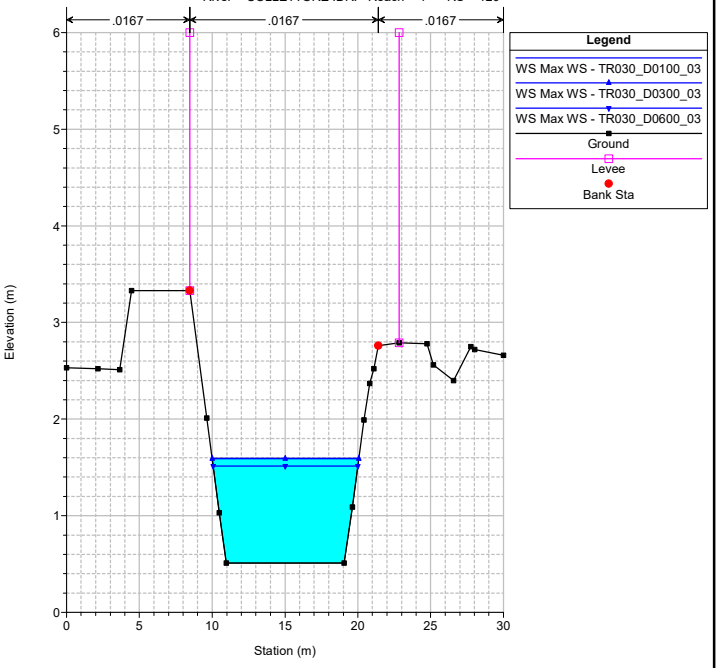
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = COLLETTORE IDR. Reach = 4 RS = 130



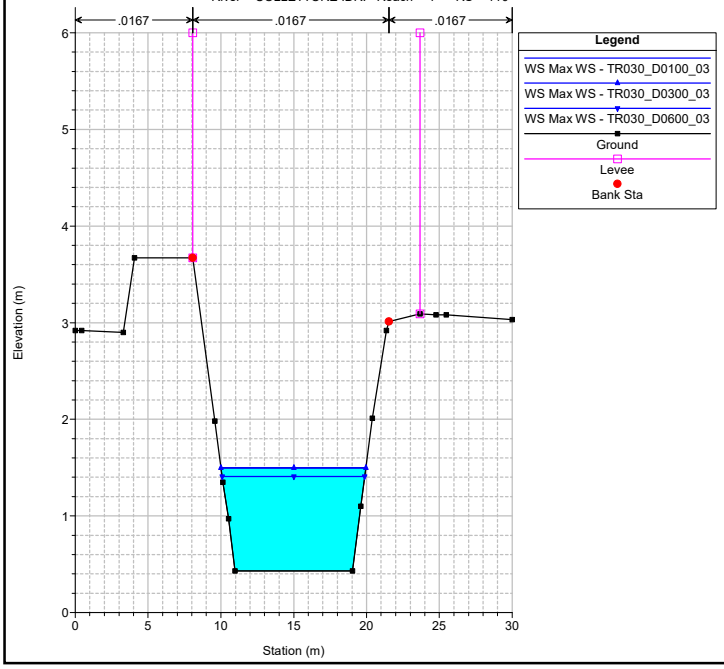
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = COLLETTORE IDR. Reach = 4 RS = 120



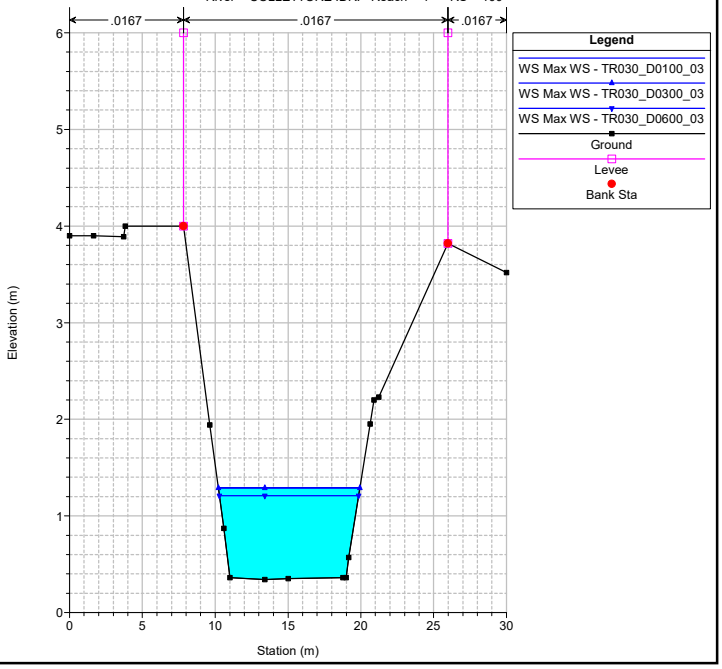
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = COLLETTORE IDR. Reach = 4 RS = 110



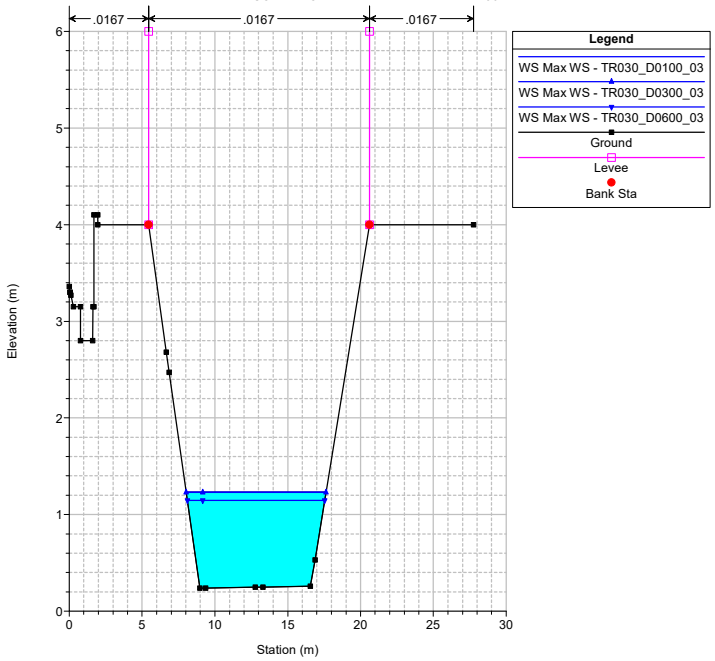
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = COLLETTORE IDR. Reach = 4 RS = 100



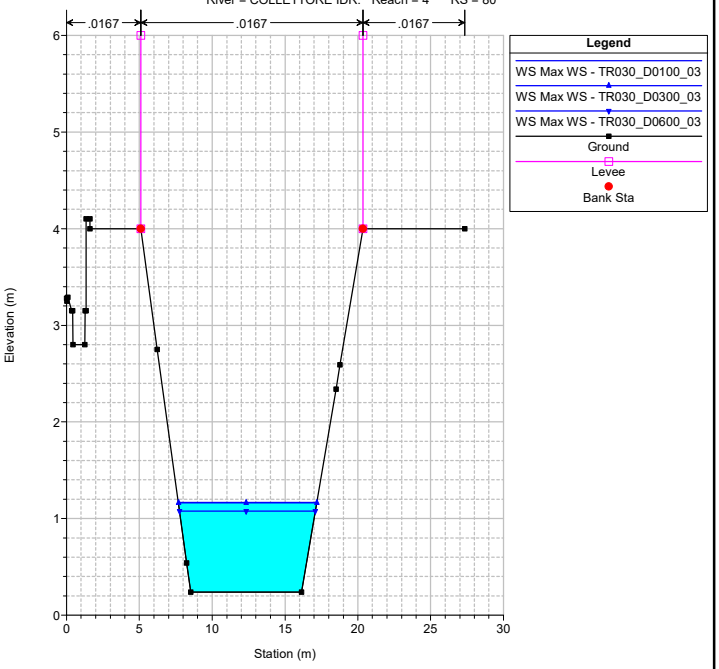
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = COLLETTORE IDR. Reach = 4 RS = 90



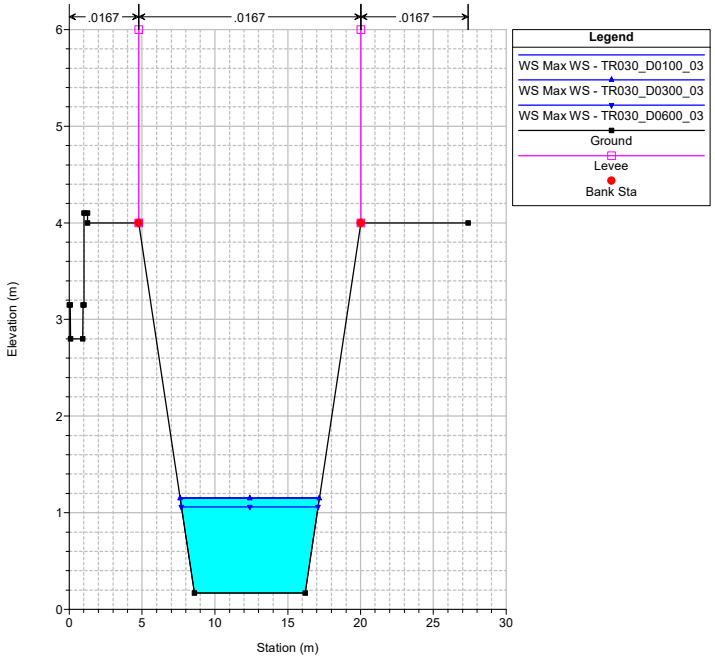
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = COLLETTORE IDR. Reach = 4 RS = 80



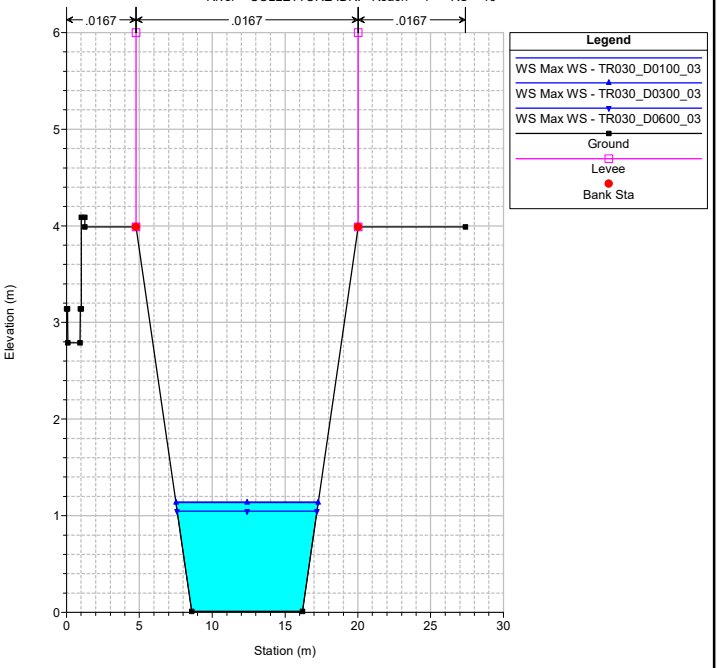
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = COLLETTORE IDR. Reach = 4 RS = 70



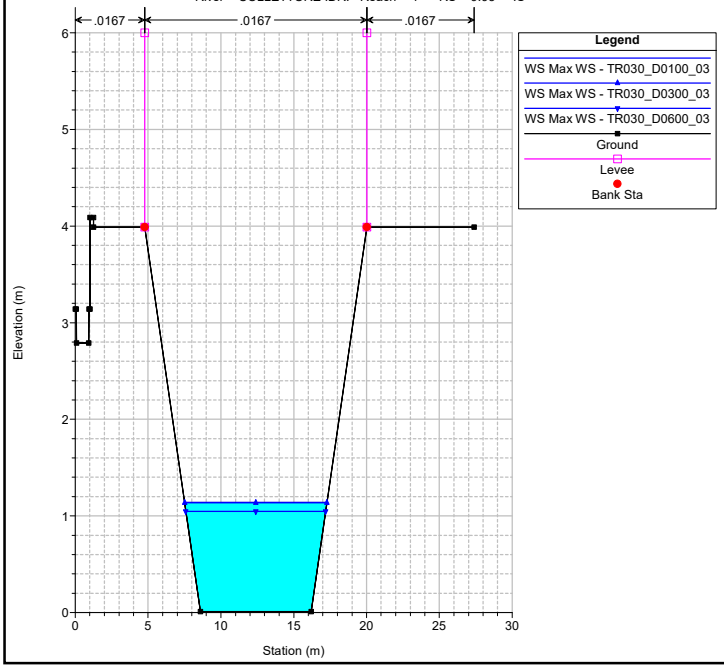
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = COLLETTORE IDR. Reach = 4 RS = 10



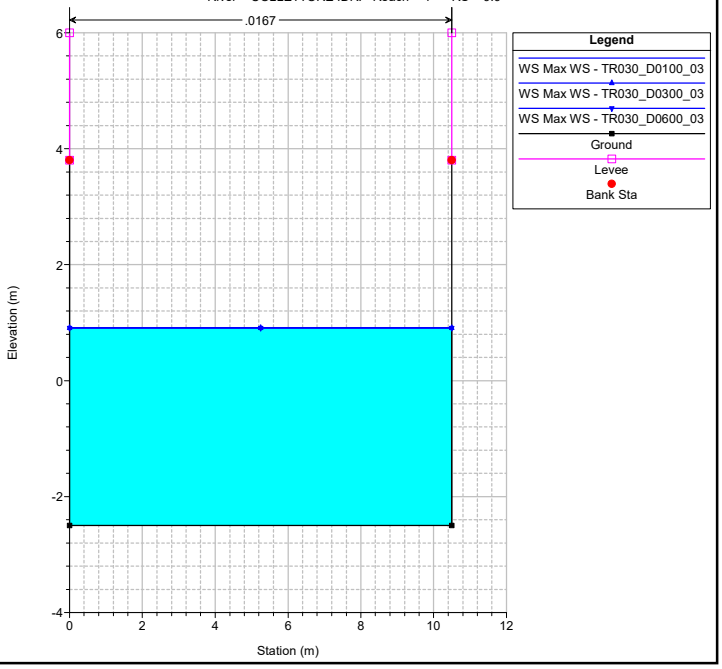
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = COLLETTORE IDR. Reach = 4 RS = 9.95 IS



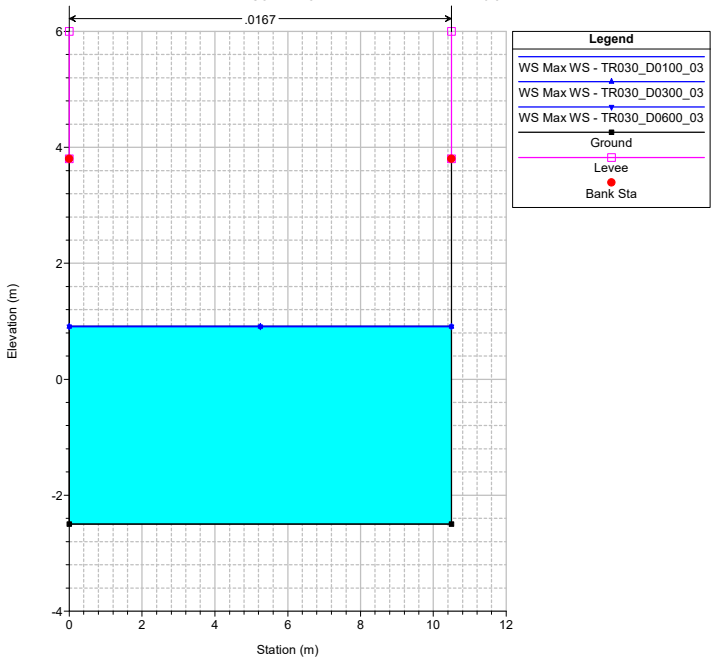
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = COLLETTORE IDR. Reach = 4 RS = 9.9



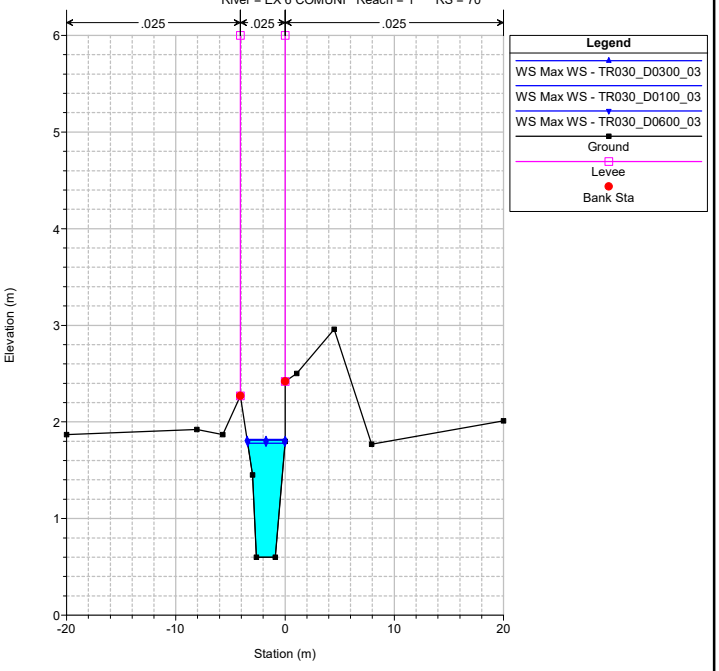
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = COLLETTORE IDR. Reach = 4 RS = 9.8



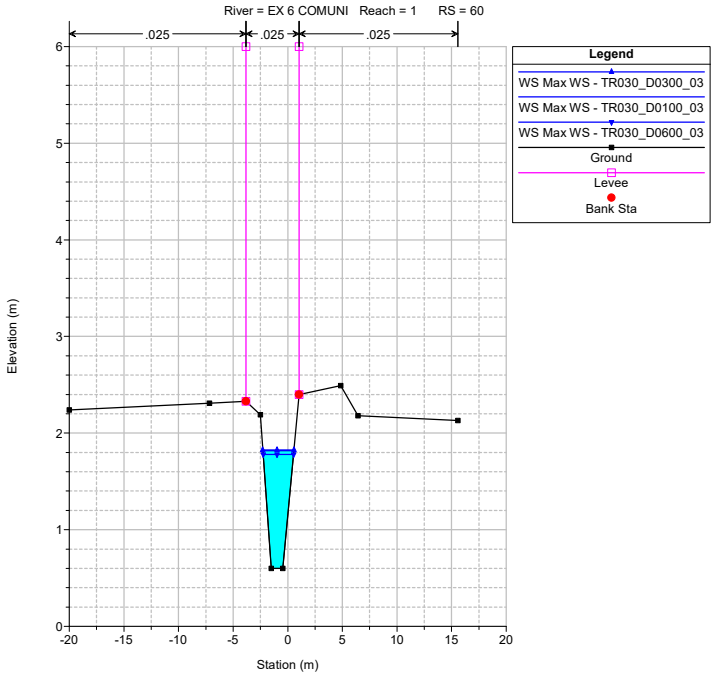
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = EX 6 COMUNI Reach = 1 RS = 70



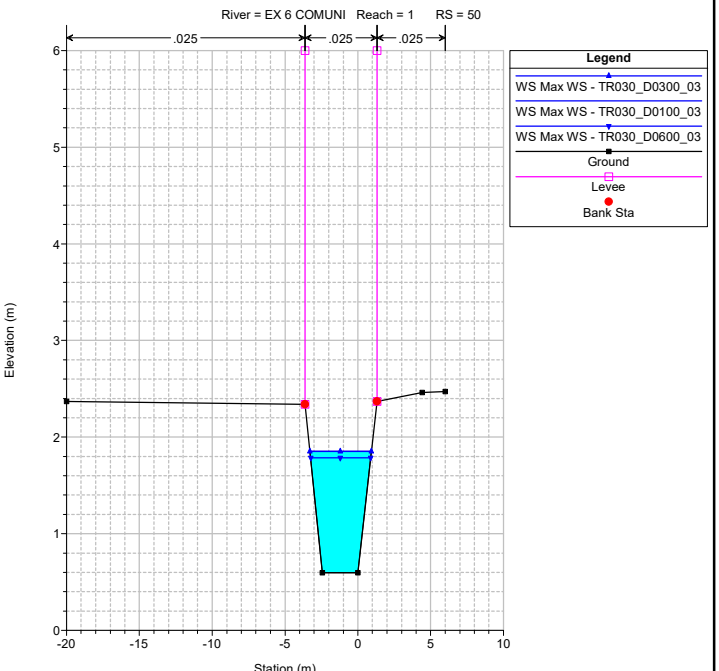
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = EX 6 COMUNI Reach = 1 RS = 60



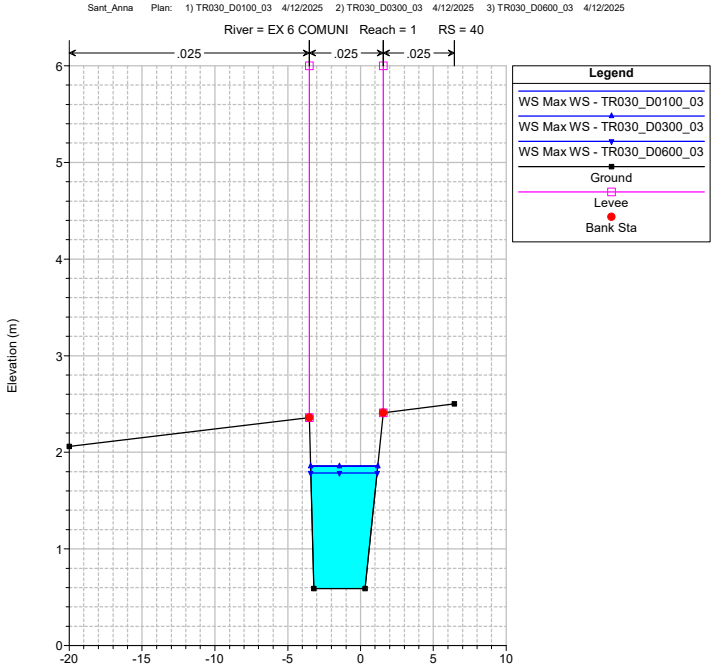
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = EX 6 COMUNI Reach = 1 RS = 50



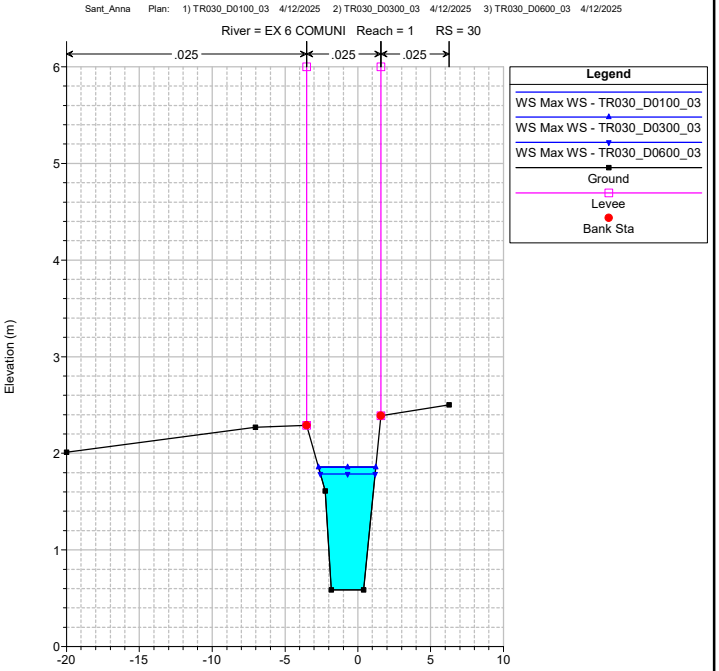
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = EX 6 COMUNI Reach = 1 RS = 40



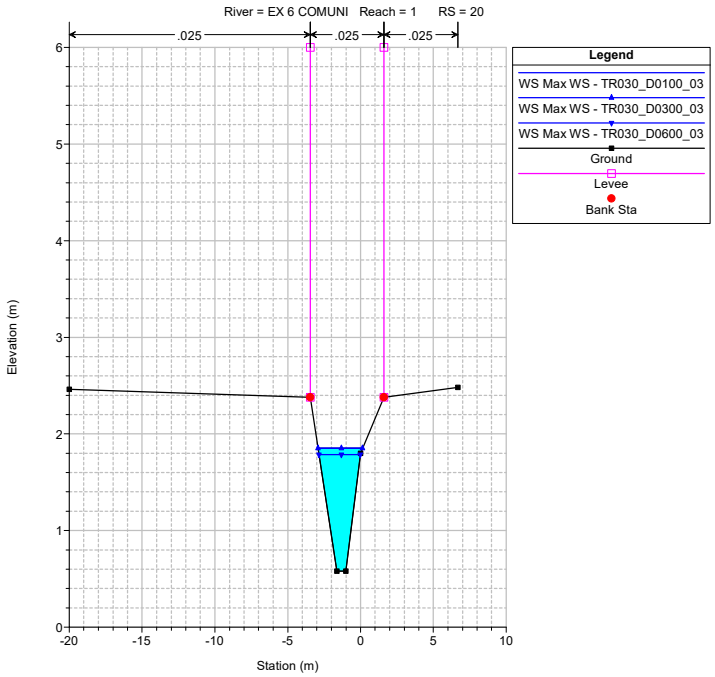
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = EX 6 COMUNI Reach = 1 RS = 30



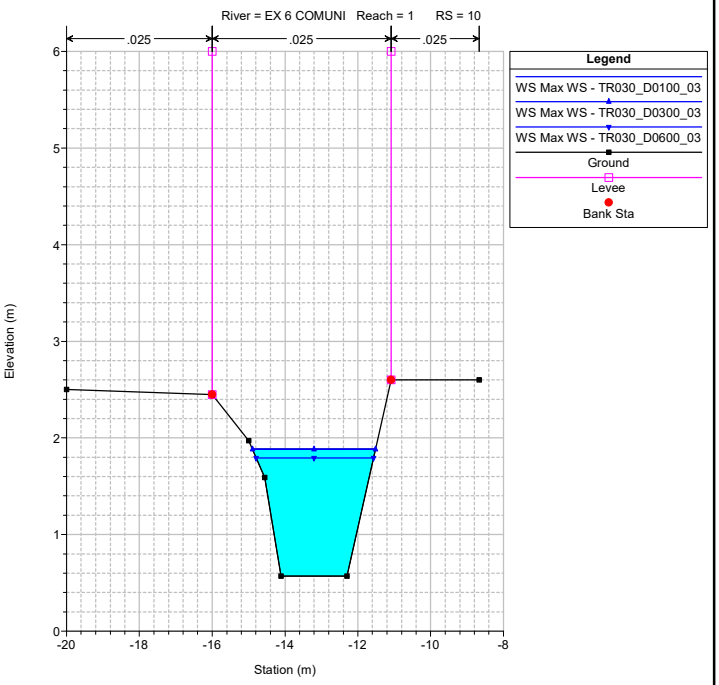
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = EX 6 COMUNI Reach = 1 RS = 20



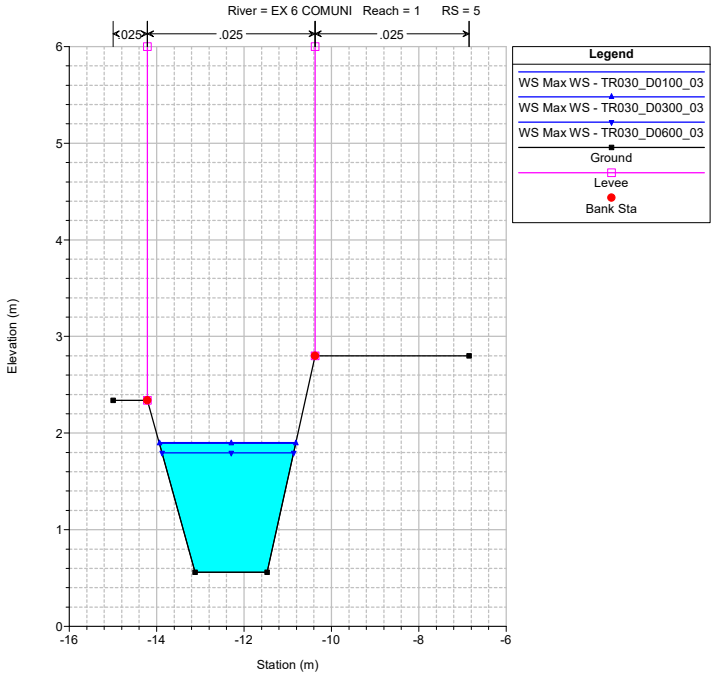
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = EX 6 COMUNI Reach = 1 RS = 10



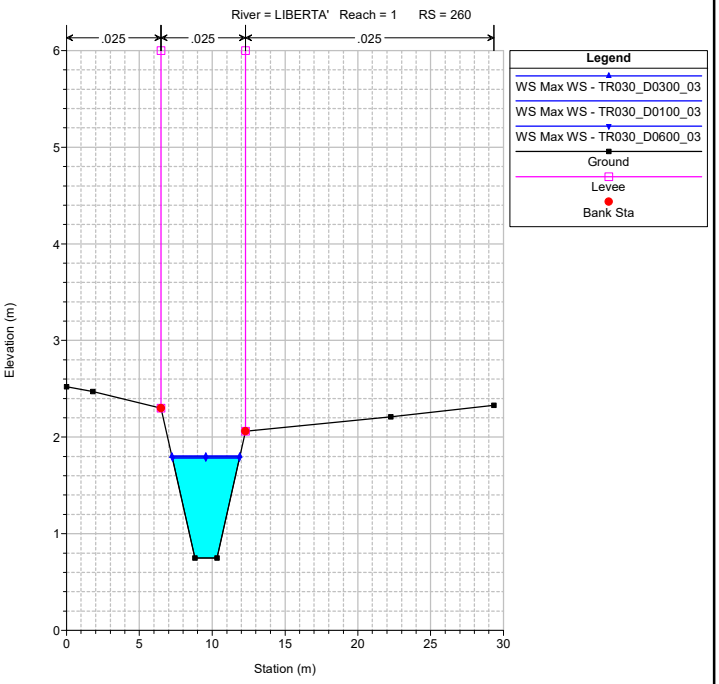
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = EX 6 COMUNI Reach = 1 RS = 5



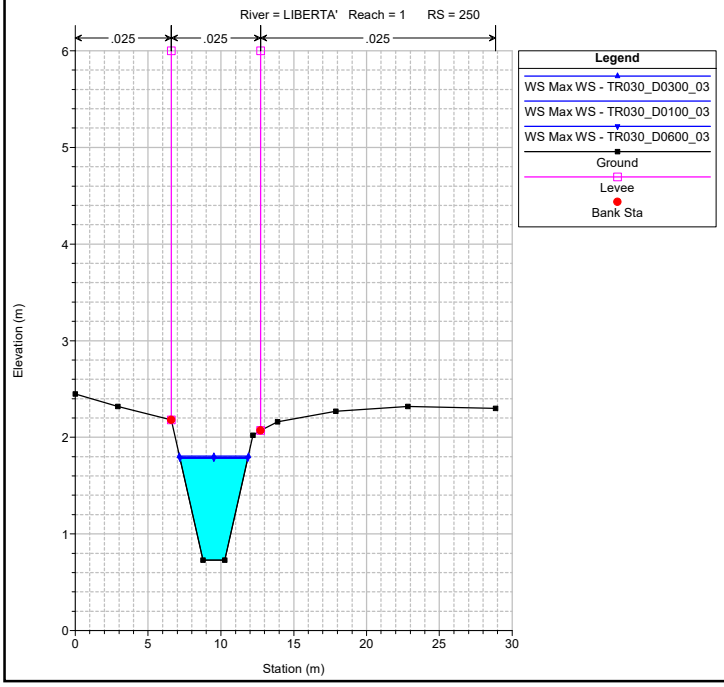
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = LIBERTA' Reach = 1 RS = 260



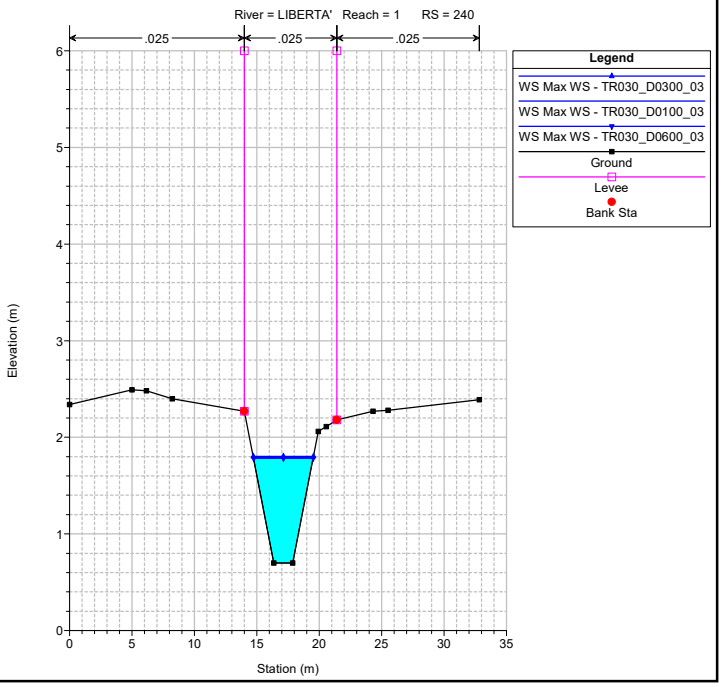
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = LIBERTA' Reach = 1 RS = 250



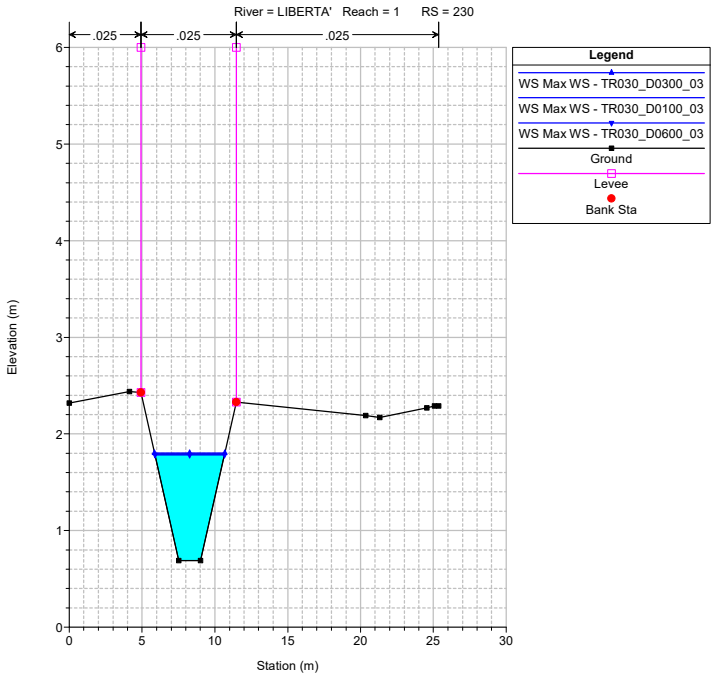
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = LIBERTA' Reach = 1 RS = 240



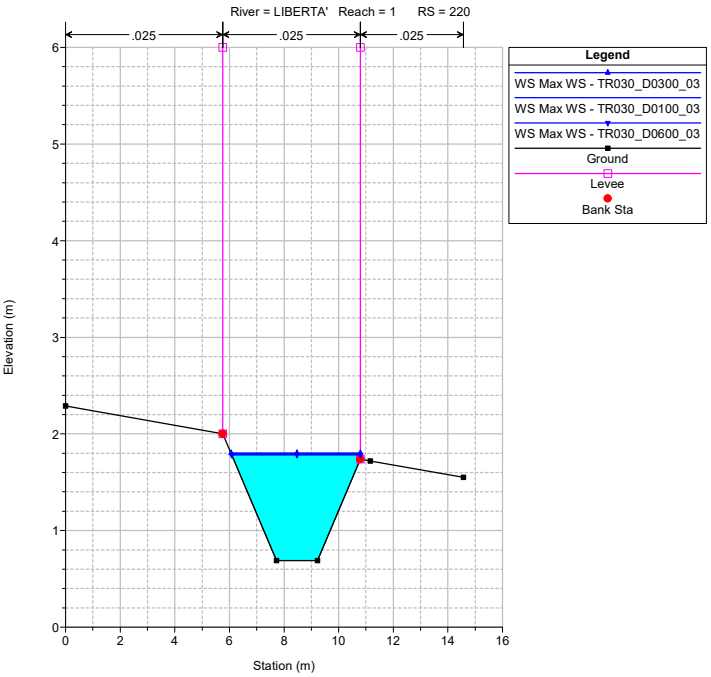
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = LIBERTA' Reach = 1 RS = 230



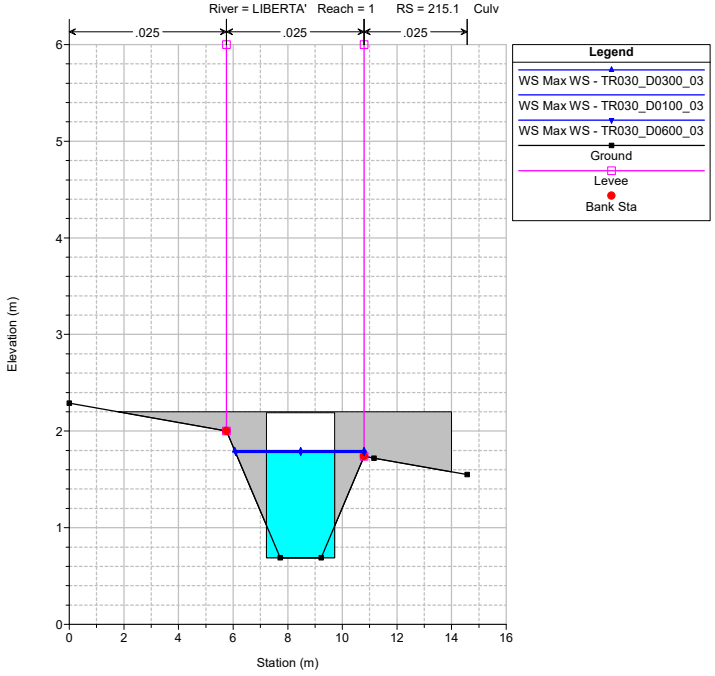
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = LIBERTA' Reach = 1 RS = 220



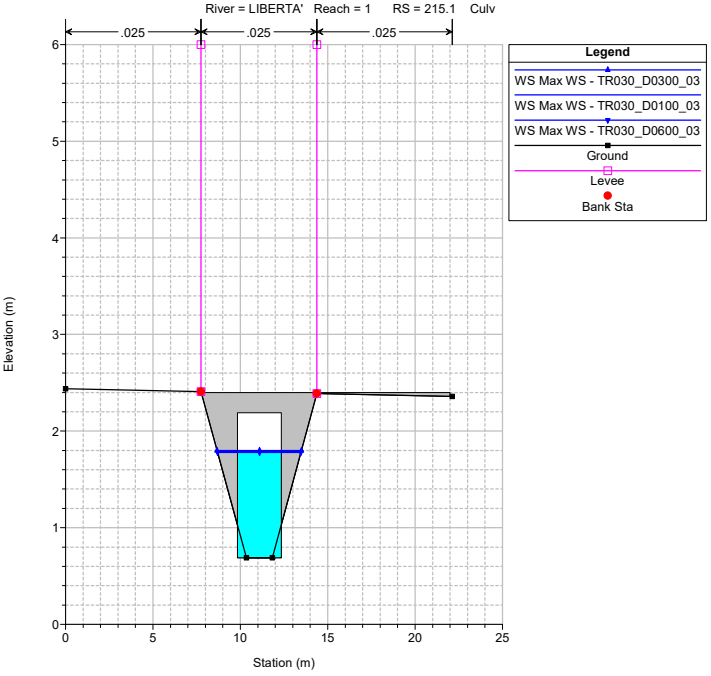
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = LIBERTA' Reach = 1 RS = 215.1 Culv



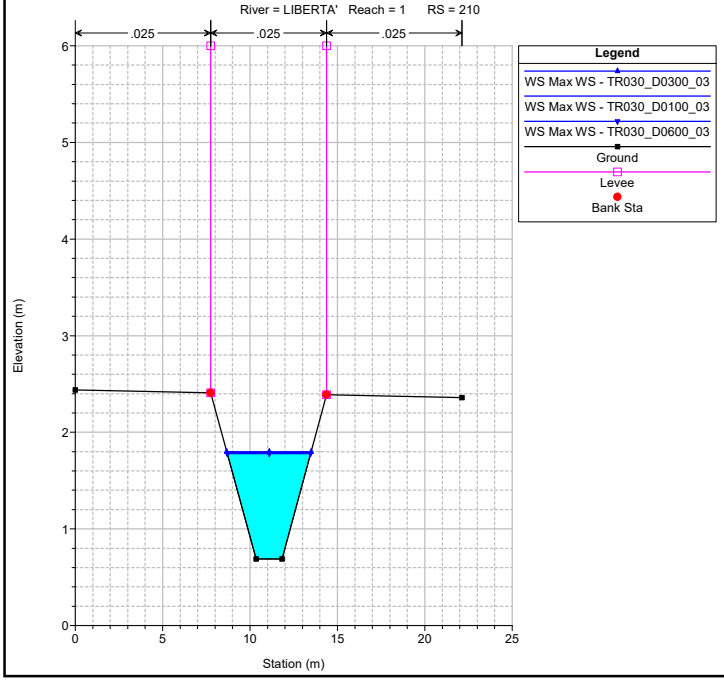
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = LIBERTA' Reach = 1 RS = 215.1 Culv



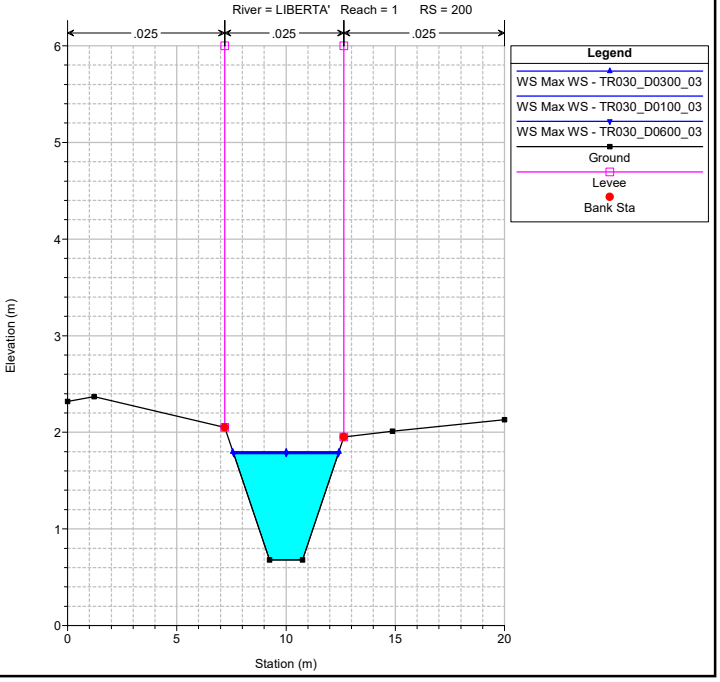
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

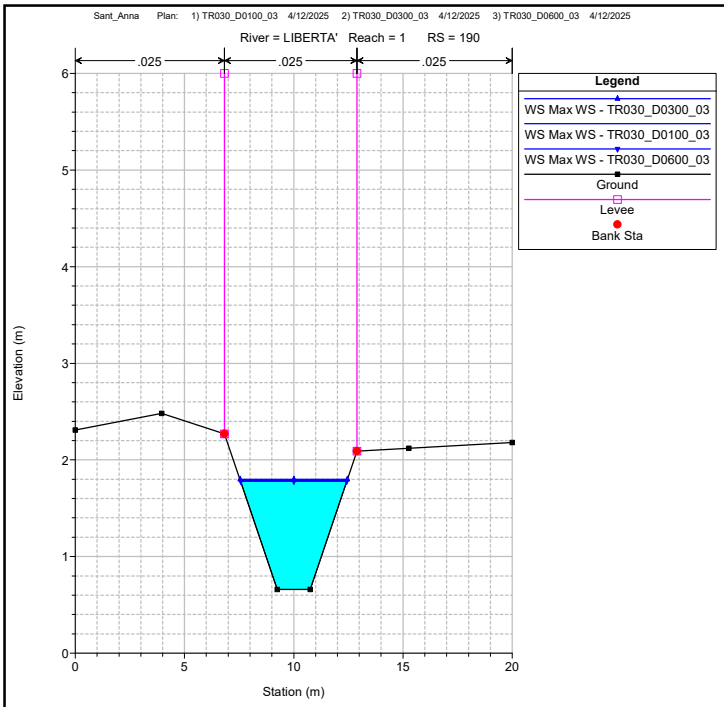
River = LIBERTA' Reach = 1 RS = 210

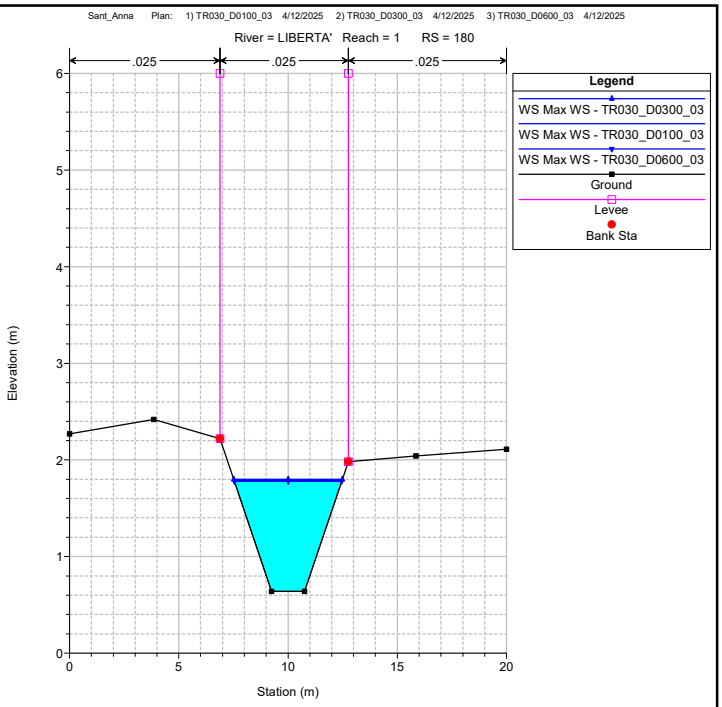


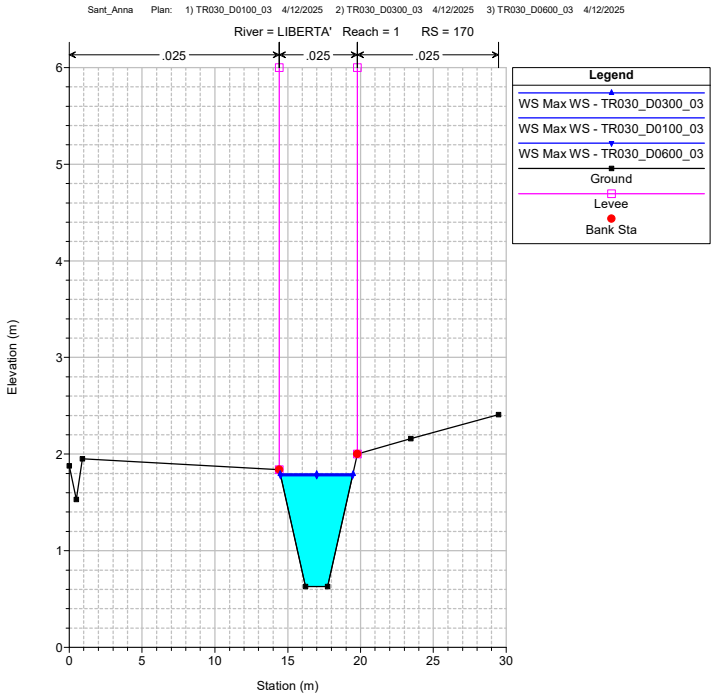
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

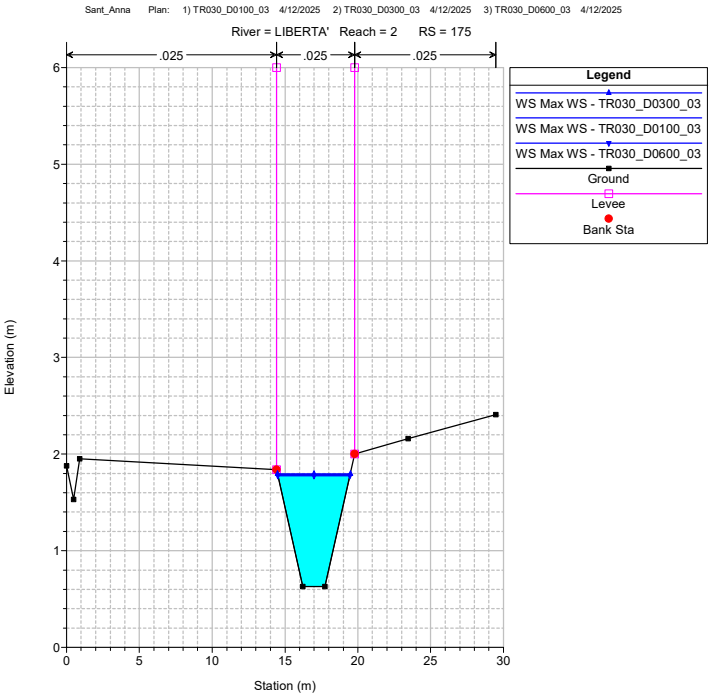
River = LIBERTA' Reach = 1 RS = 200

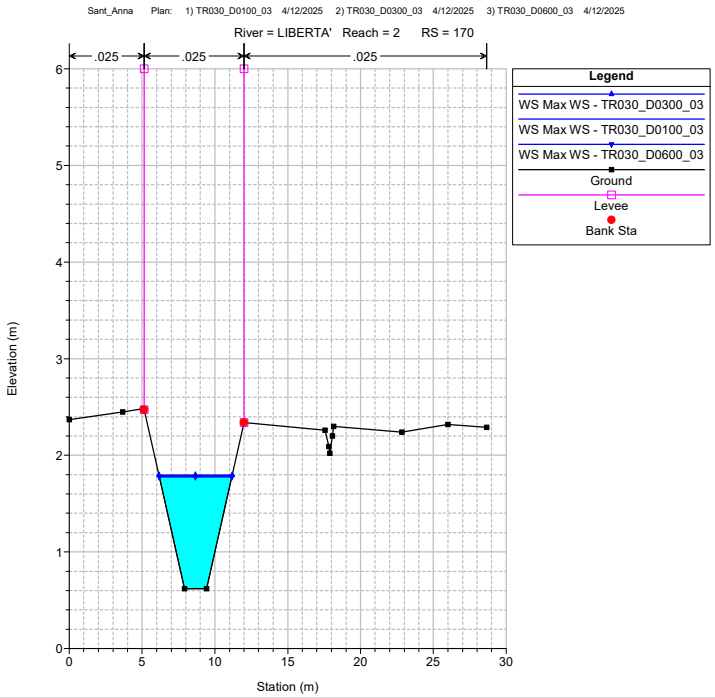


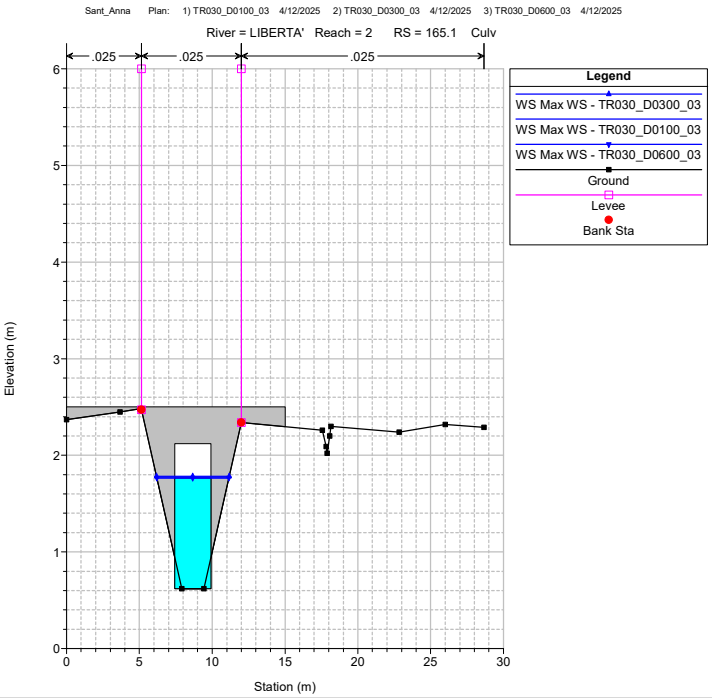

Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025
River = LIBERTA' Reach = 1 RS = 190
.025
.025
.025
Legend
WS Max WS - TR030_D0300_03
WS Max WS - TR030_D0100_03
WS Max WS - TR030_D0600_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

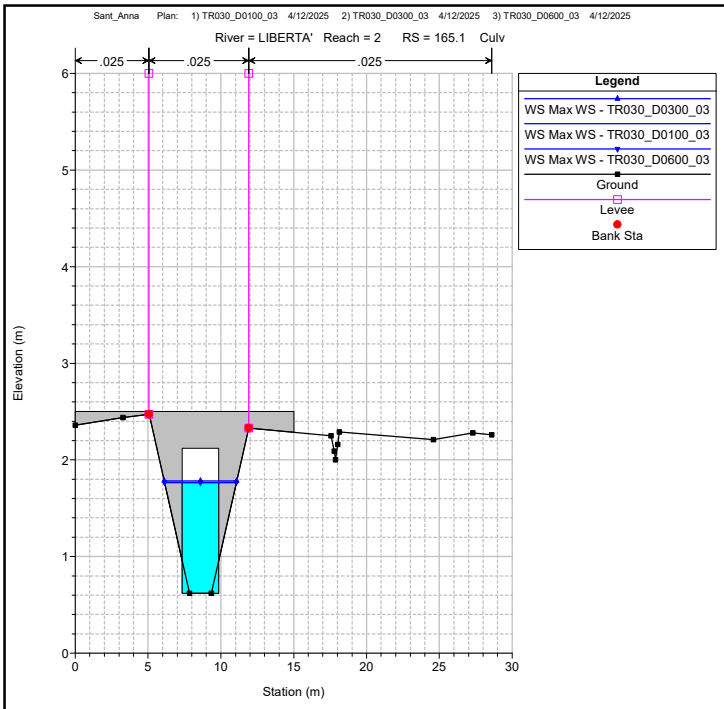

Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025
River = LIBERTA' Reach = 1 RS = 180
.025
.025
.025
Legend
WS Max WS - TR030_D0300_03
WS Max WS - TR030_D0100_03
WS Max WS - TR030_D0600_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

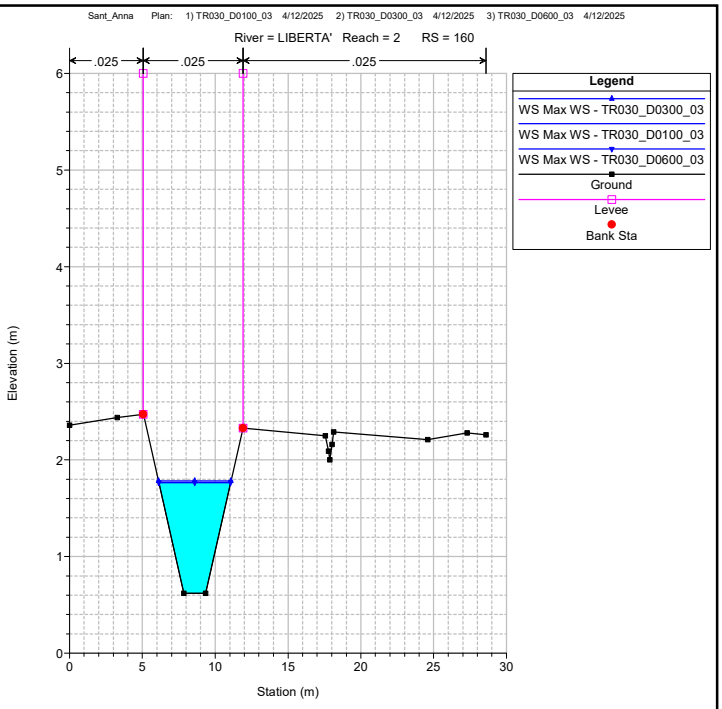

Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025
River = LIBERTA' Reach = 1 RS = 170
.025
.025
.025
Legend
WS Max WS - TR030_D0300_03
WS Max WS - TR030_D0100_03
WS Max WS - TR030_D0600_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

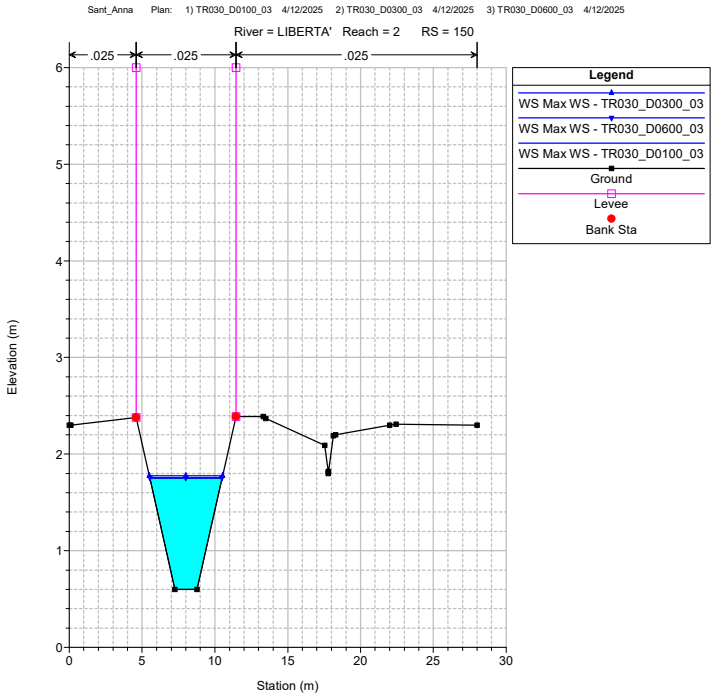

Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025
River = LIBERTA' Reach = 2 RS = 175
.025
.025
.025
Legend
WS Max WS - TR030_D0300_03
WS Max WS - TR030_D0100_03
WS Max WS - TR030_D0600_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

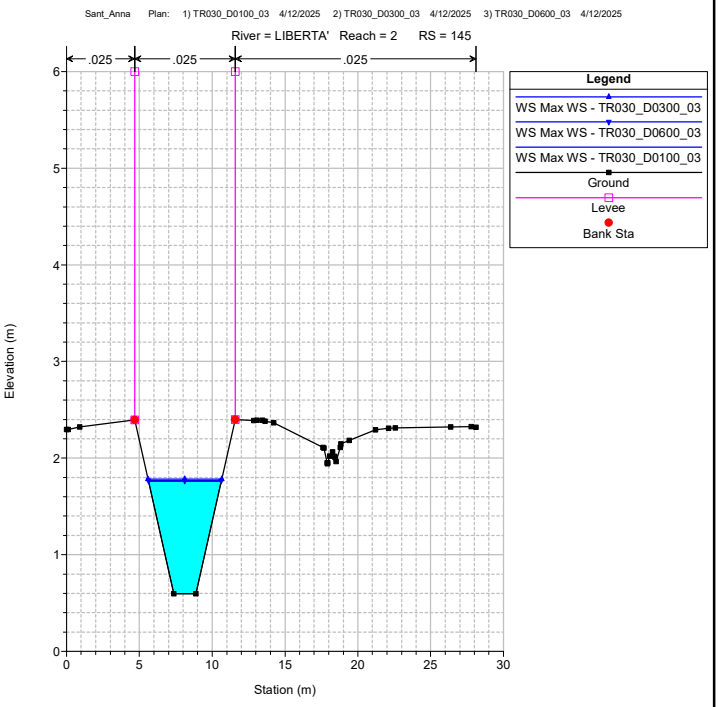

Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025
River = LIBERTA' Reach = 2 RS = 170
.025
.025
.025
Legend
WS Max WS - TR030_D0300_03
WS Max WS - TR030_D0100_03
WS Max WS - TR030_D0600_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

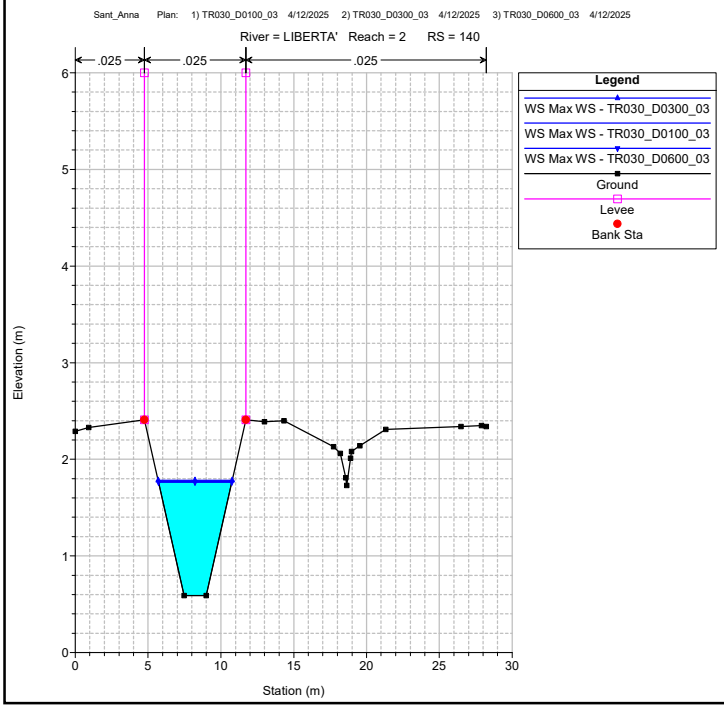

Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025
River = LIBERTA' Reach = 2 RS = 165.1 Culv
.025
.025
.025
Legend
WS Max WS - TR030_D0300_03
WS Max WS - TR030_D0100_03
WS Max WS - TR030_D0600_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

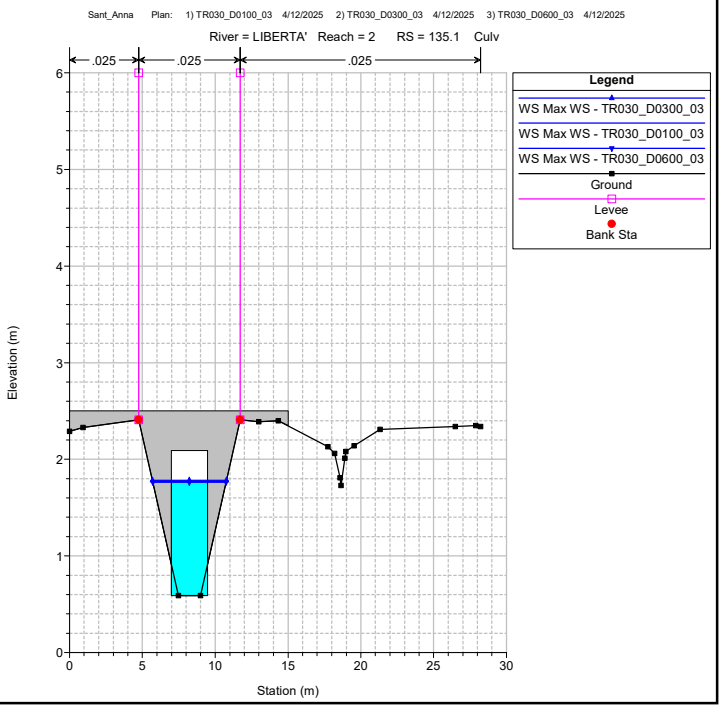

Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025
River = LIBERTA' Reach = 2 RS = 165.1 Culv
.025
.025
.025
Legend
WS Max WS - TR030_D0300_03
WS Max WS - TR030_D0100_03
WS Max WS - TR030_D0600_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025
River = LIBERTA' Reach = 2 RS = 160
.025
.025
.025
Legend
WS Max WS - TR030_D0300_03
WS Max WS - TR030_D0100_03
WS Max WS - TR030_D0600_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025
River = LIBERTA' Reach = 2 RS = 150
.025
.025
.025
Legend
WS Max WS - TR030_D0300_03
WS Max WS - TR030_D0600_03
WS Max WS - TR030_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

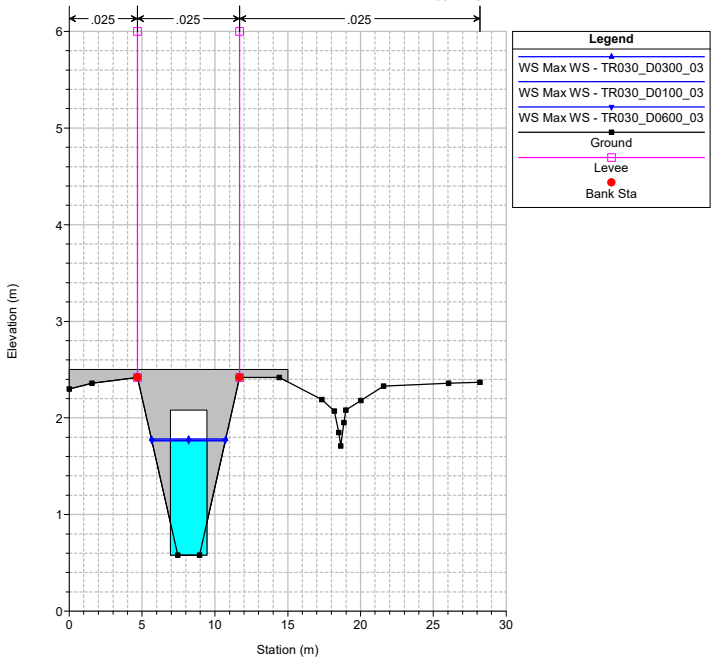

Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025
River = LIBERTA' Reach = 2 RS = 145
.025
.025
.025
Legend
WS Max WS - TR030_D0300_03
WS Max WS - TR030_D0600_03
WS Max WS - TR030_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025
River = LIBERTA' Reach = 2 RS = 140
.025
.025
.025
Legend
WS Max WS - TR030_D0300_03
WS Max WS - TR030_D0100_03
WS Max WS - TR030_D0600_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025
River = LIBERTA' Reach = 2 RS = 135.1 Culv
.025
.025
.025
Legend
WS Max WS - TR030_D0300_03
WS Max WS - TR030_D0100_03
WS Max WS - TR030_D0600_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

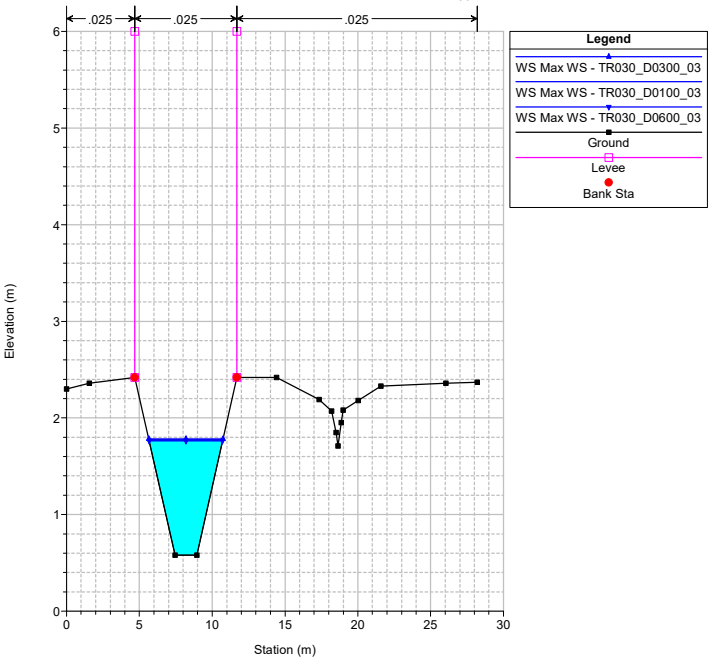
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = LIBERTA' Reach = 2 RS = 135.1 Culv



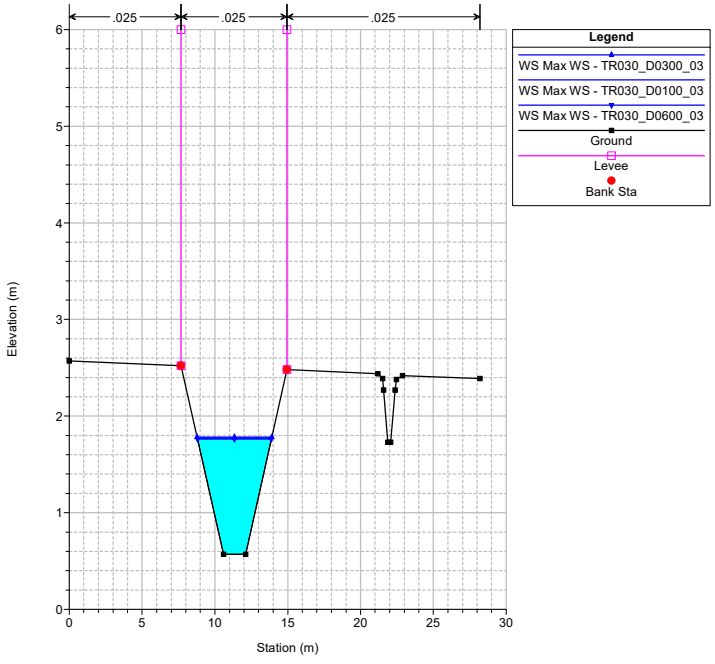
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = LIBERTA' Reach = 2 RS = 130



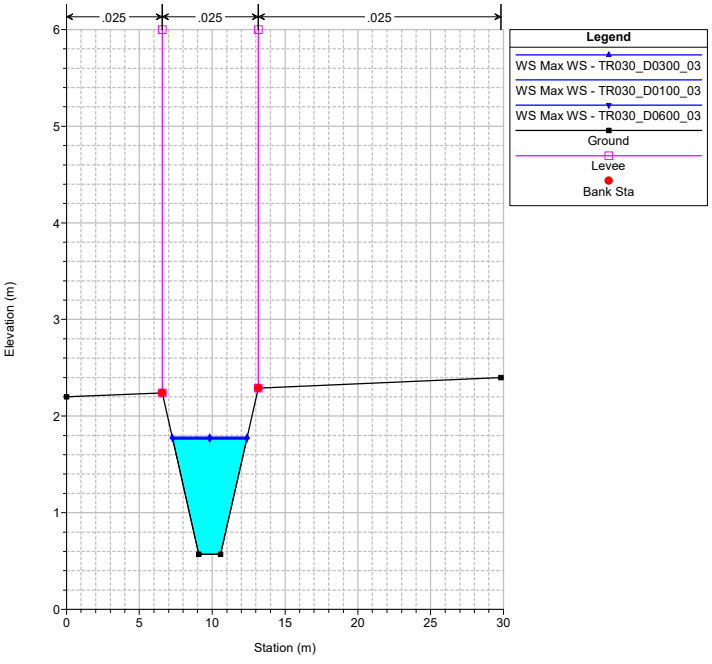
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = LIBERTA' Reach = 2 RS = 120



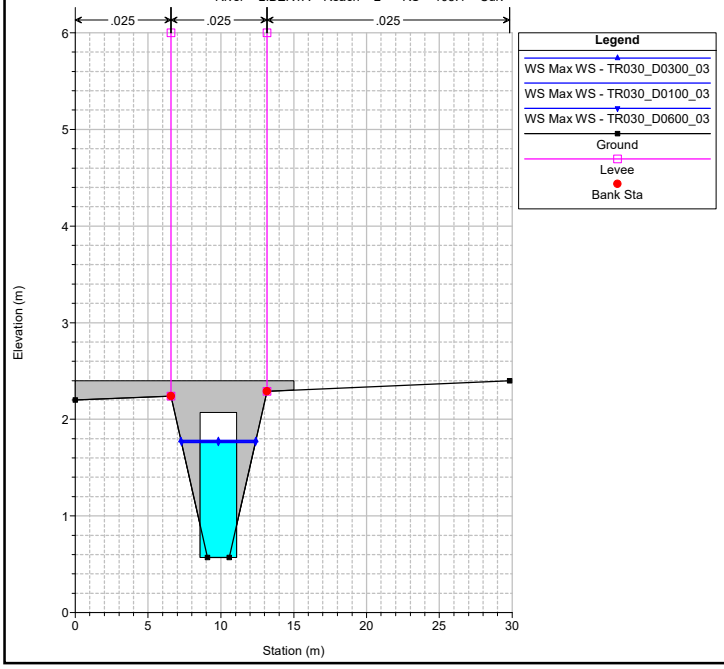
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = LIBERTA' Reach = 2 RS = 110



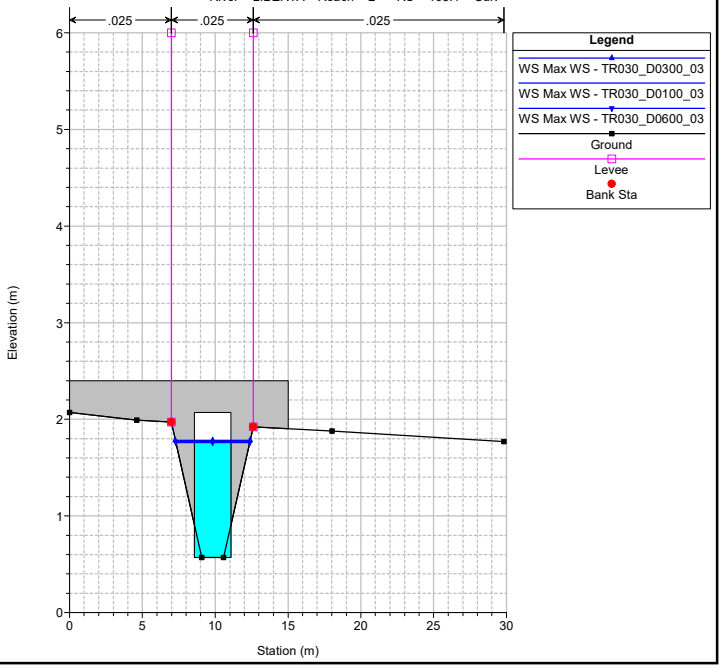
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = LIBERTA' Reach = 2 RS = 105.1 Culv



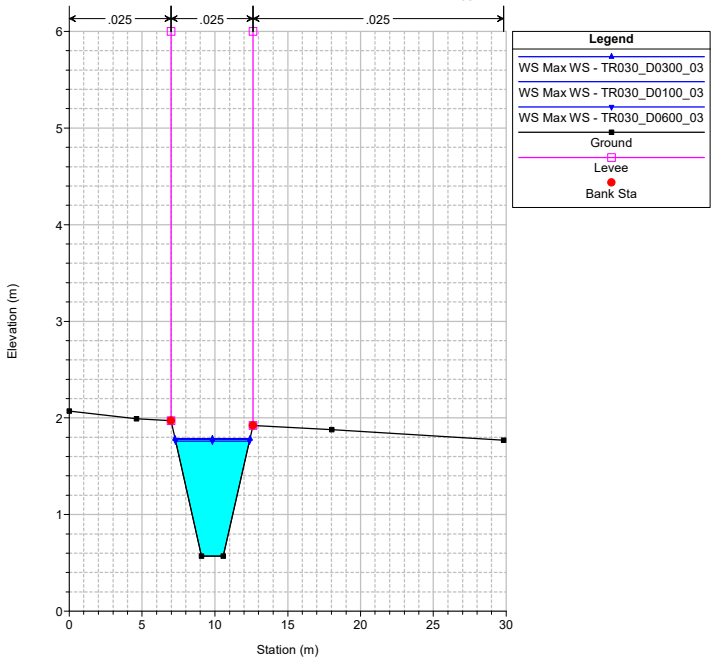
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = LIBERTA' Reach = 2 RS = 105.1 Culv



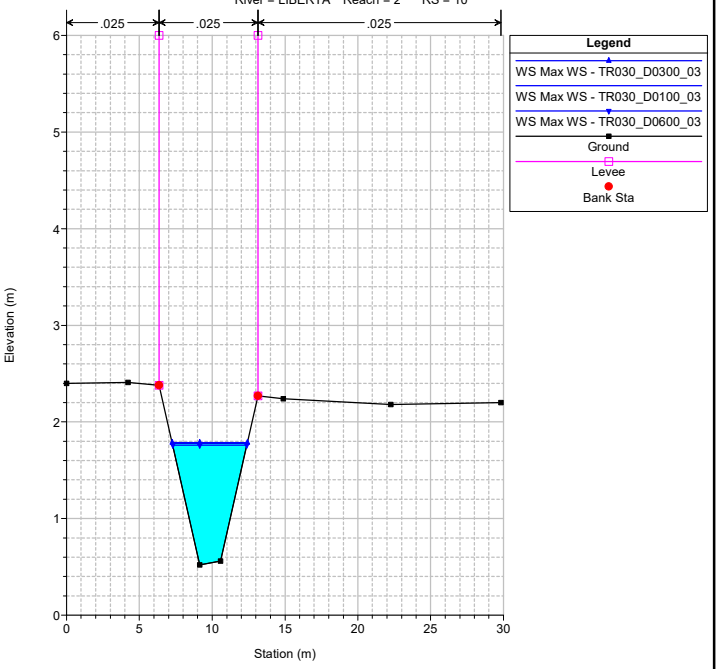
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = LIBERTA' Reach = 2 RS = 100



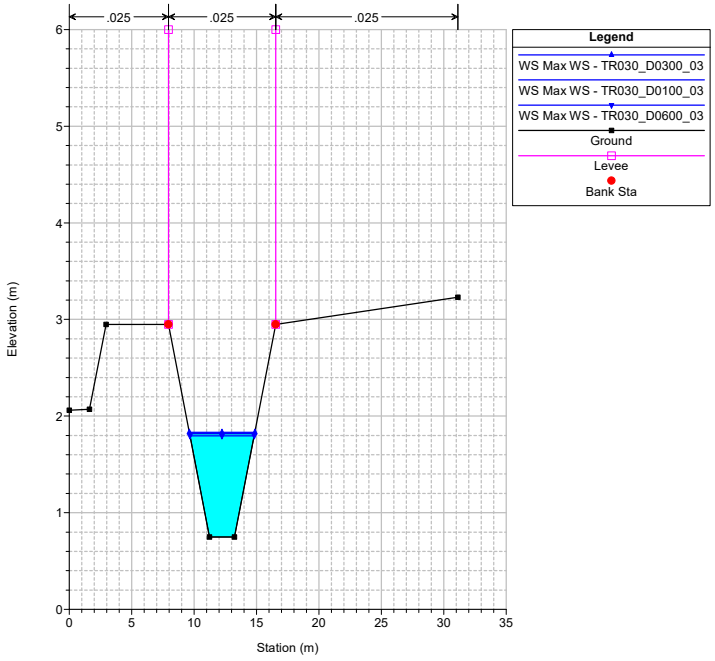
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = LIBERTA' Reach = 2 RS = 10



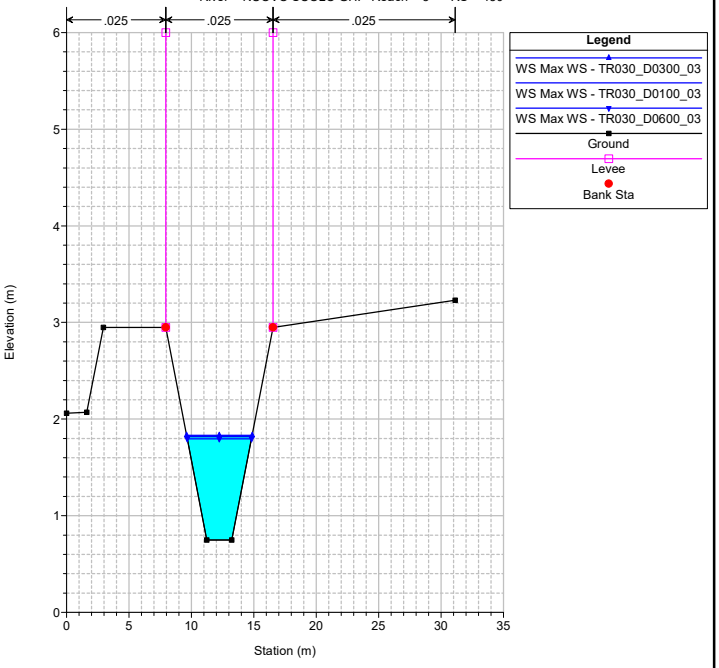
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = NUOVO SCOLO GH. Reach = 3 RS = 460



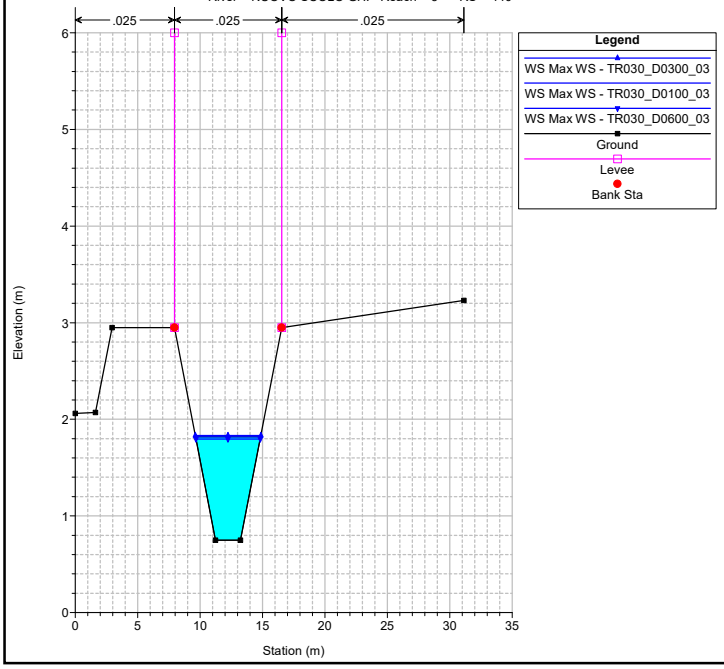
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = NUOVO SCOLO GH. Reach = 3 RS = 450



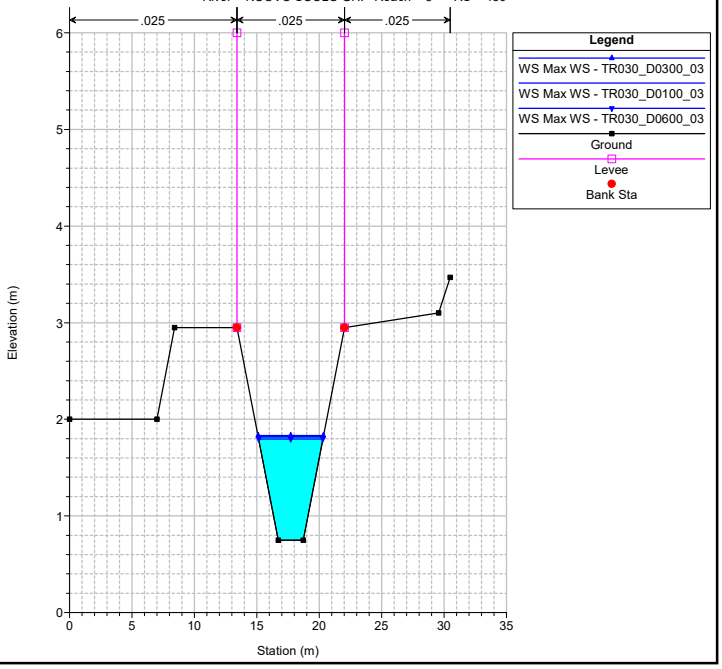
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = NUOVO SCOLO GH. Reach = 3 RS = 440



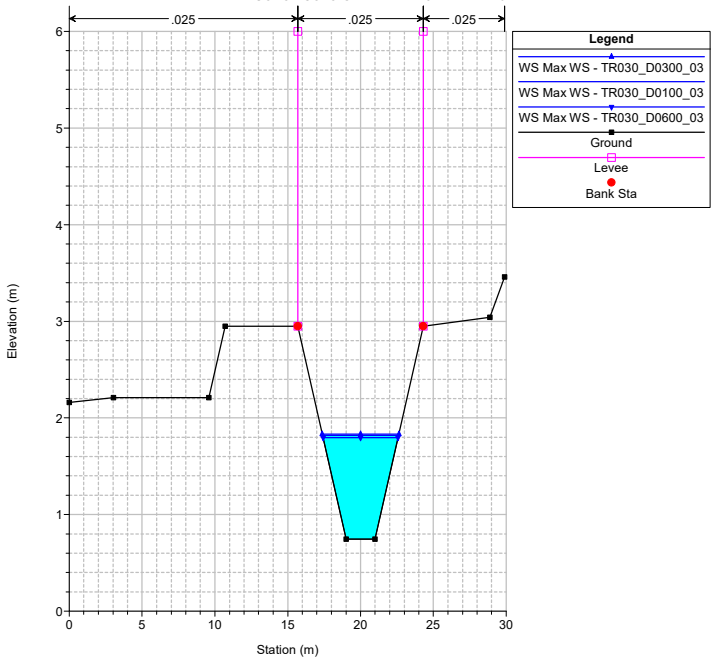
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = NUOVO SCOLO GH. Reach = 3 RS = 430



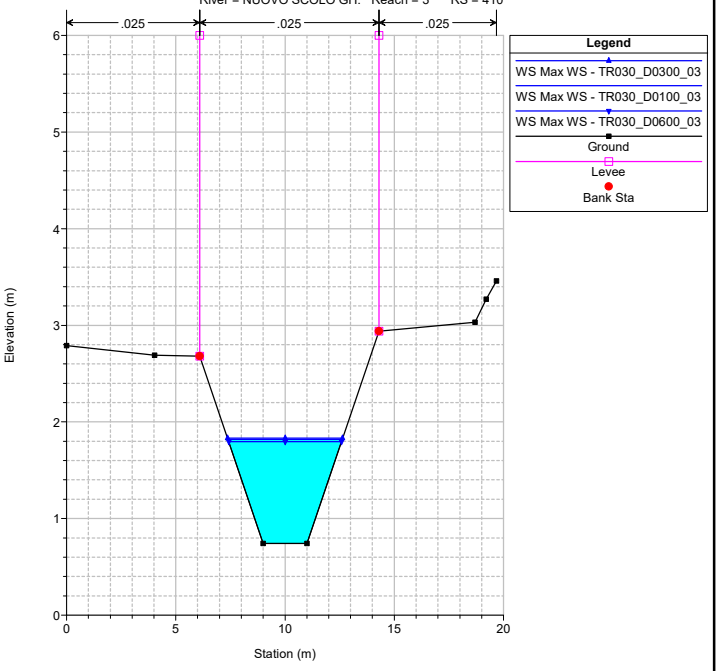
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = NUOVO SCOLO GH. Reach = 3 RS = 420



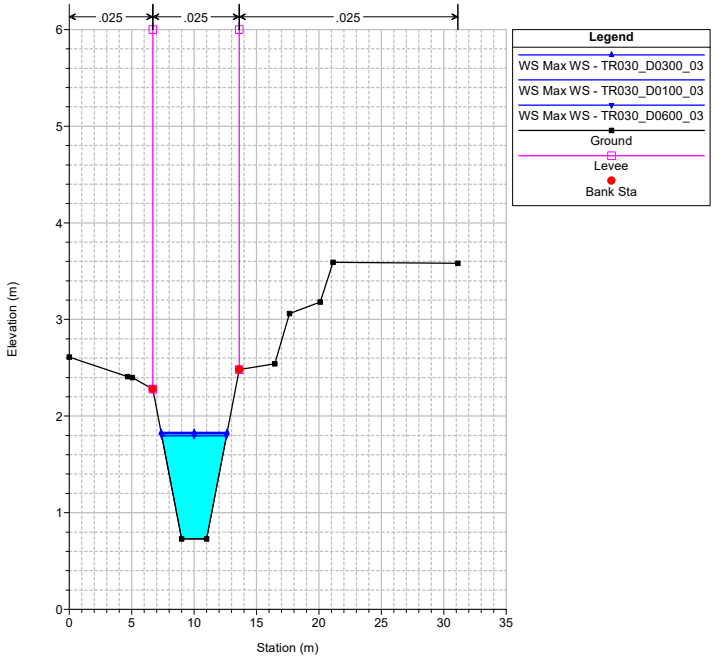
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = NUOVO SCOLO GH. Reach = 3 RS = 410



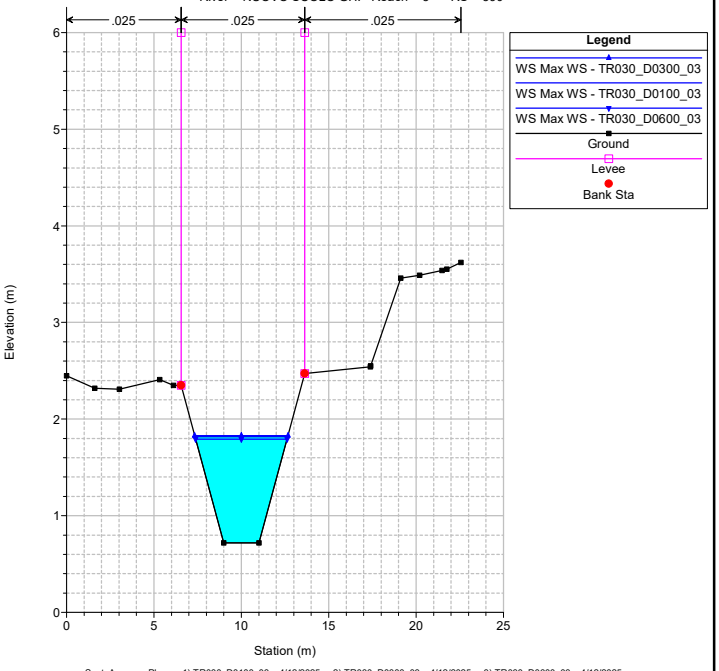
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = NUOVO SCOLO GH. Reach = 3 RS = 400



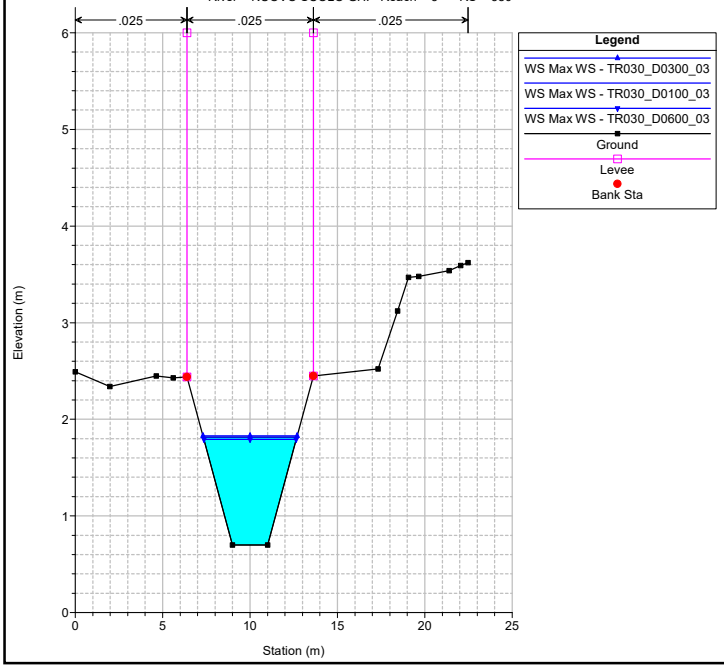
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = NUOVO SCOLO GH. Reach = 3 RS = 390



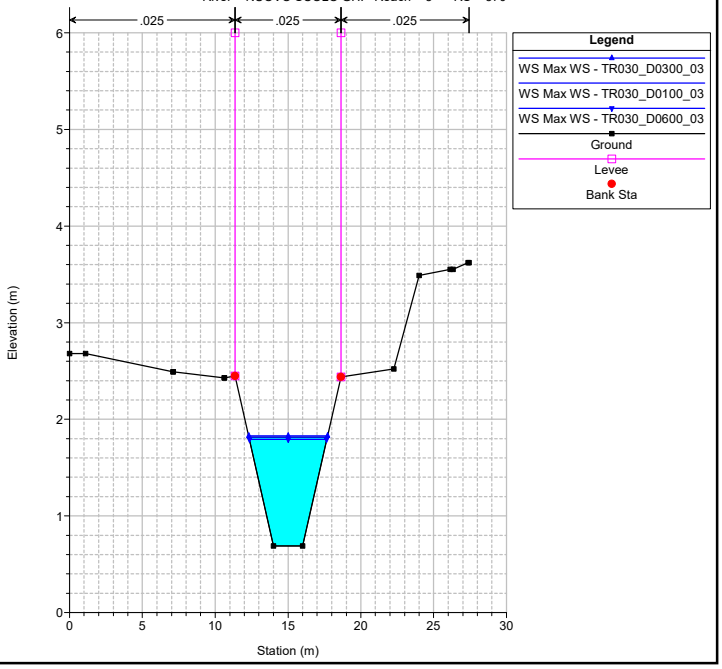
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = NUOVO SCOLO GH. Reach = 3 RS = 380



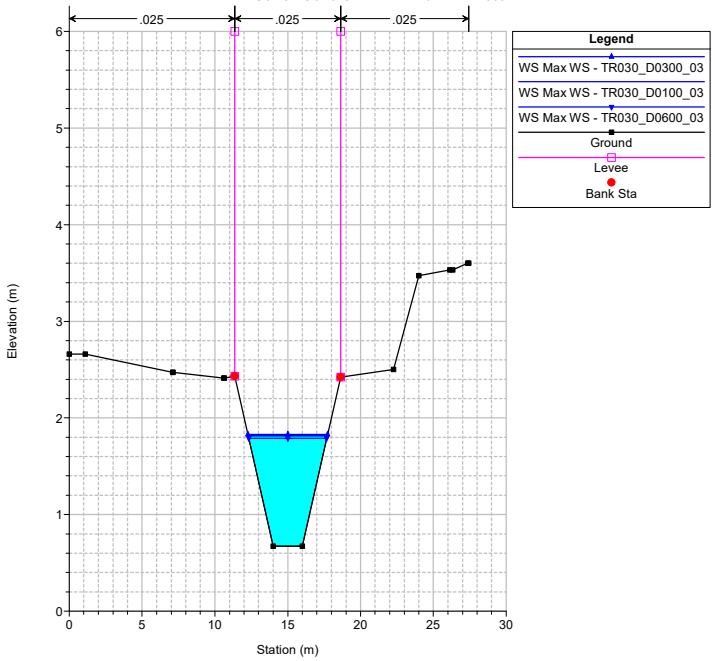
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = NUOVO SCOLO GH. Reach = 3 RS = 370



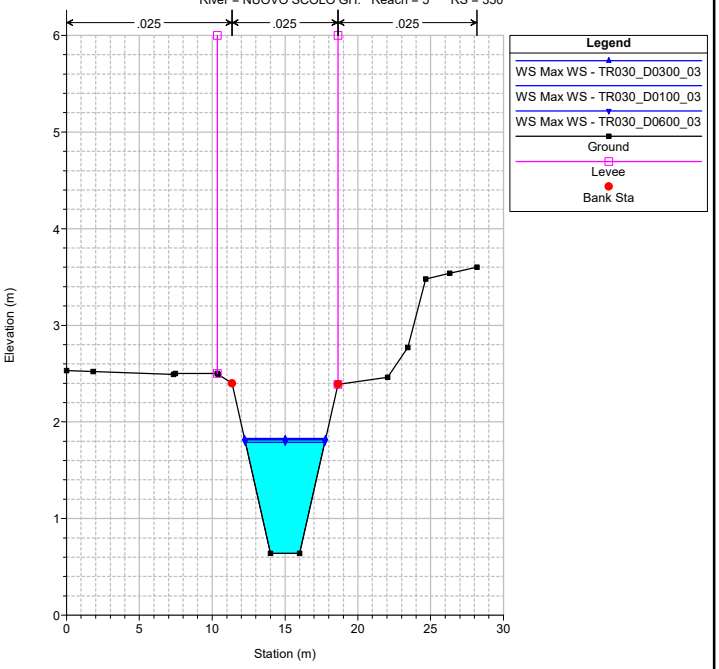
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = NUOVO SCOLO GH. Reach = 3 RS = 365



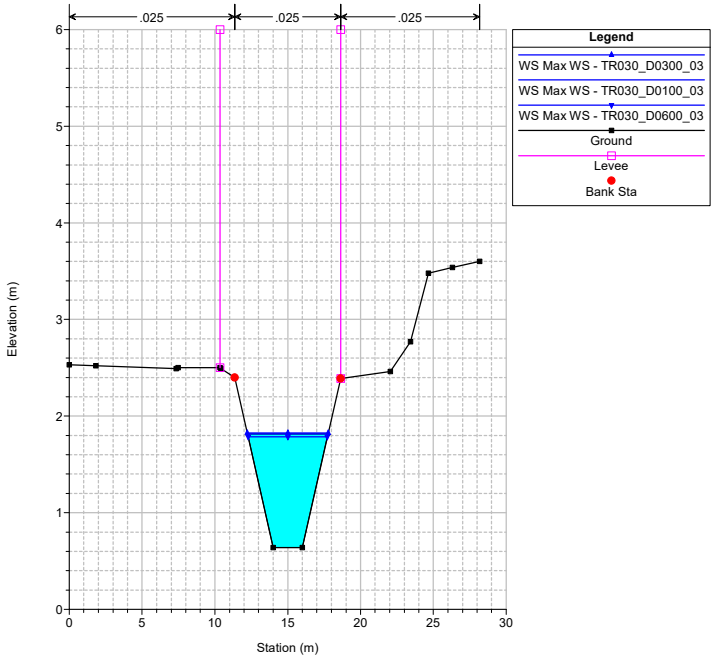
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = NUOVO SCOLO GH. Reach = 5 RS = 350



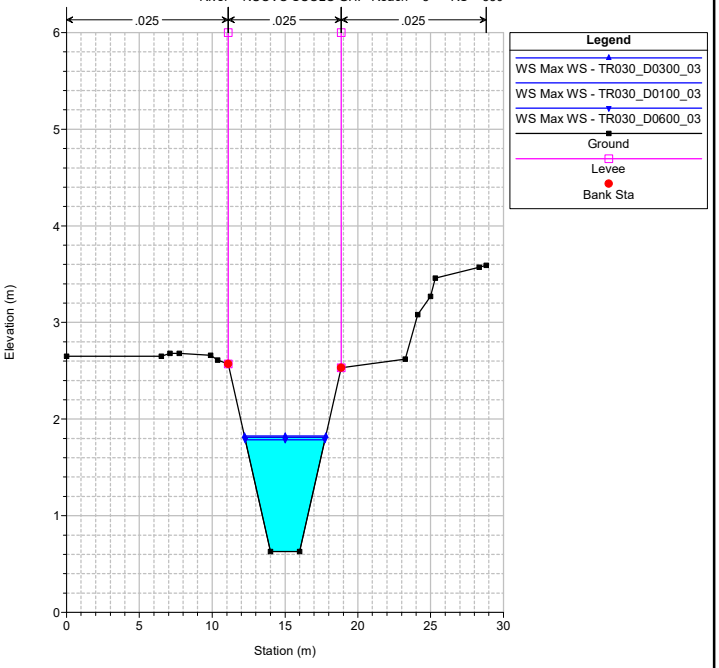
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = NUOVO SCOLO GH. Reach = 5 RS = 340



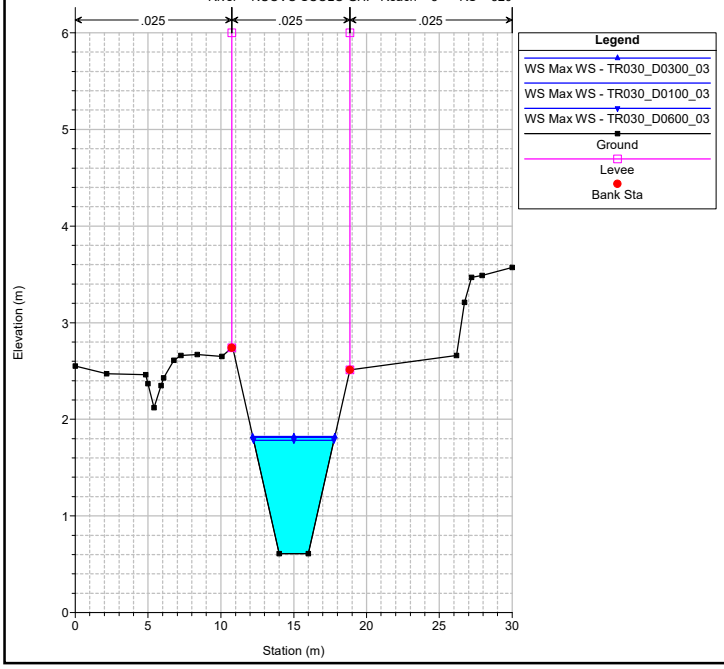
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = NUOVO SCOLO GH. Reach = 5 RS = 330



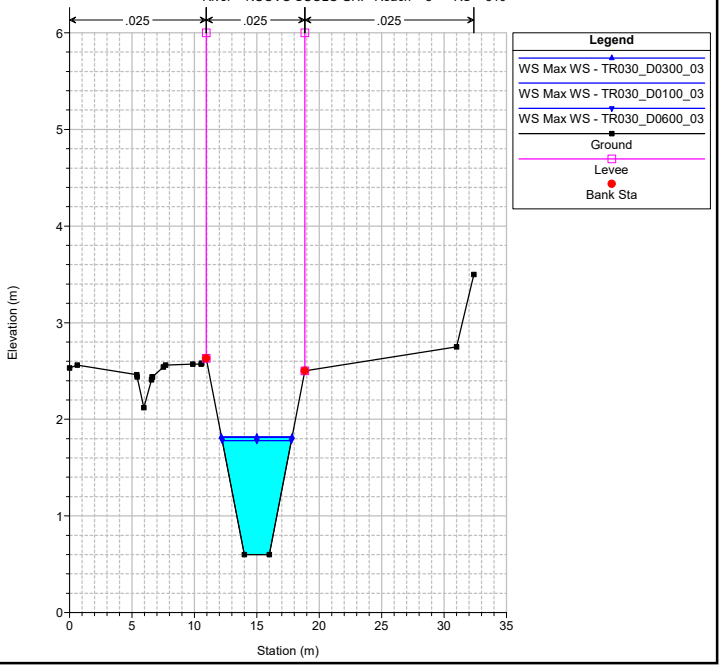
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = NUOVO SCOLO GH. Reach = 5 RS = 320



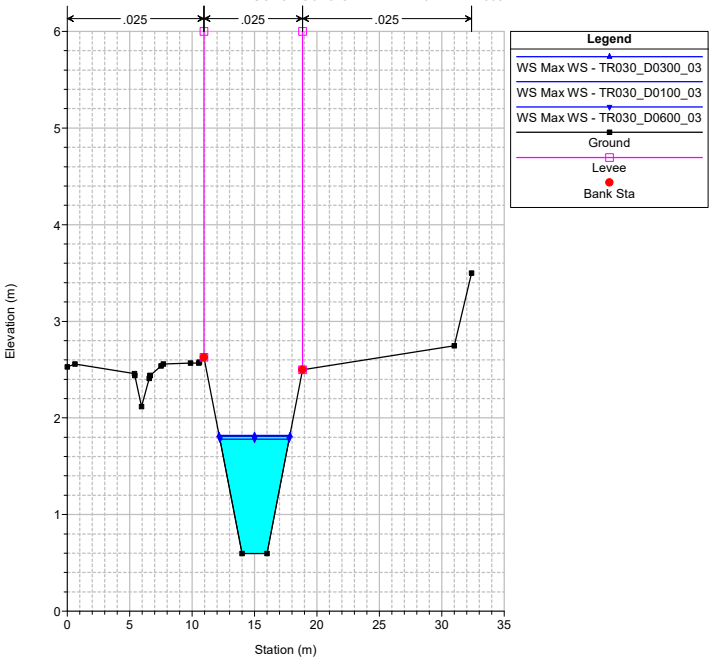
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = NUOVO SCOLO GH. Reach = 5 RS = 310



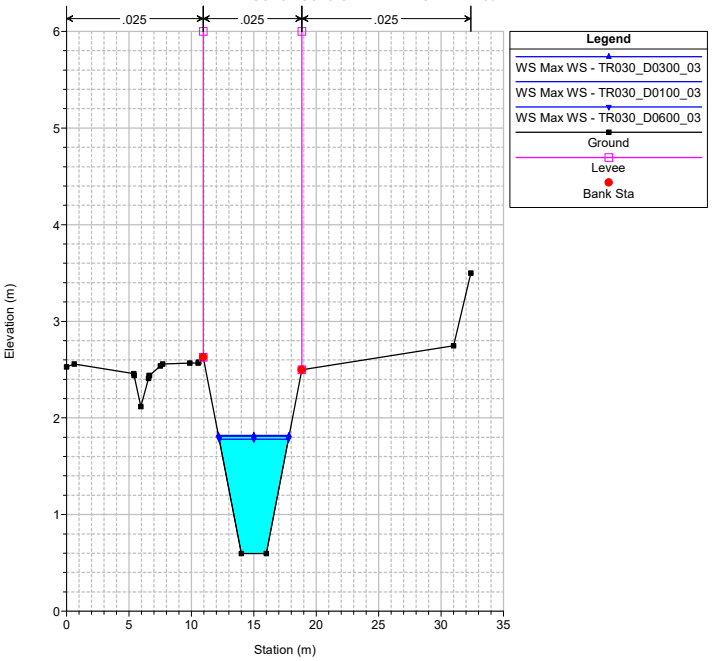
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = NUOVO SCOLO GH. Reach = 5 RS = 305



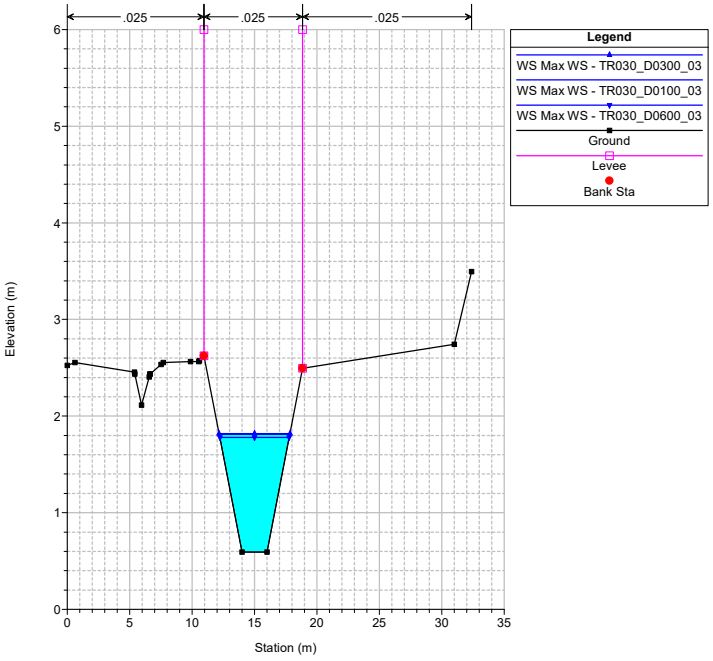
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = NUOVO SCOLO GH. Reach = 5 RS = 302



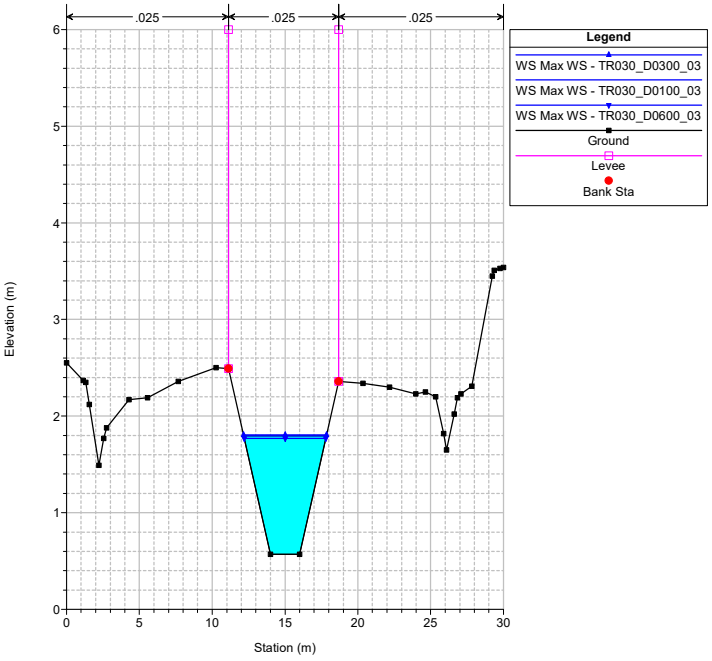
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = NUOVO SCOLO GH. Reach = 6 RS = 295



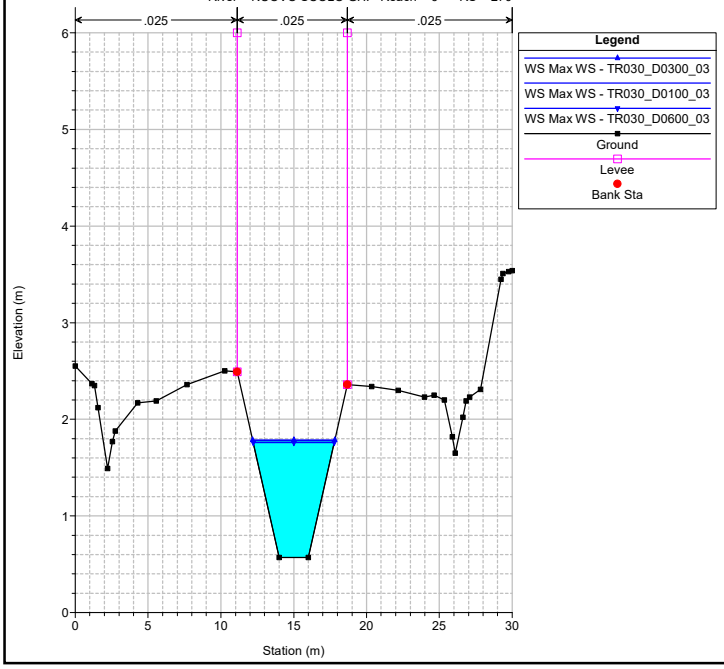
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = NUOVO SCOLO GH. Reach = 6 RS = 280



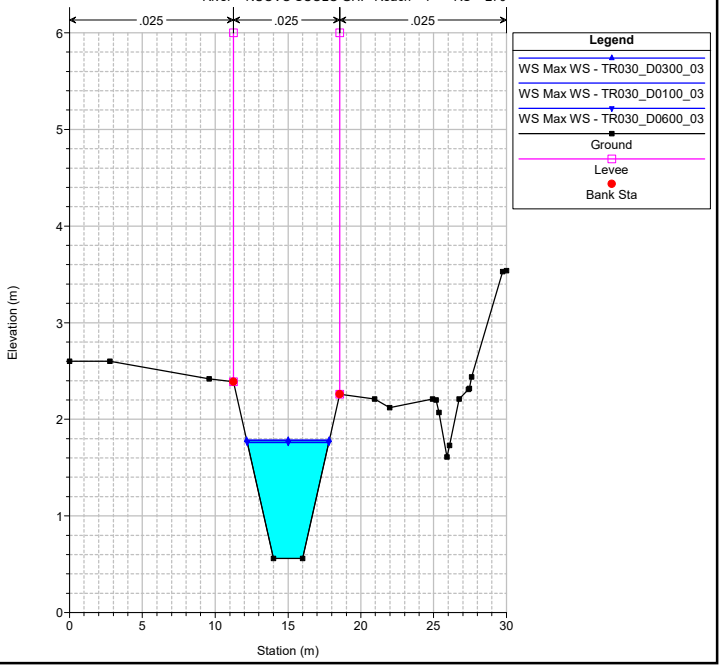
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = NUOVO SCOLO GH. Reach = 6 RS = 270



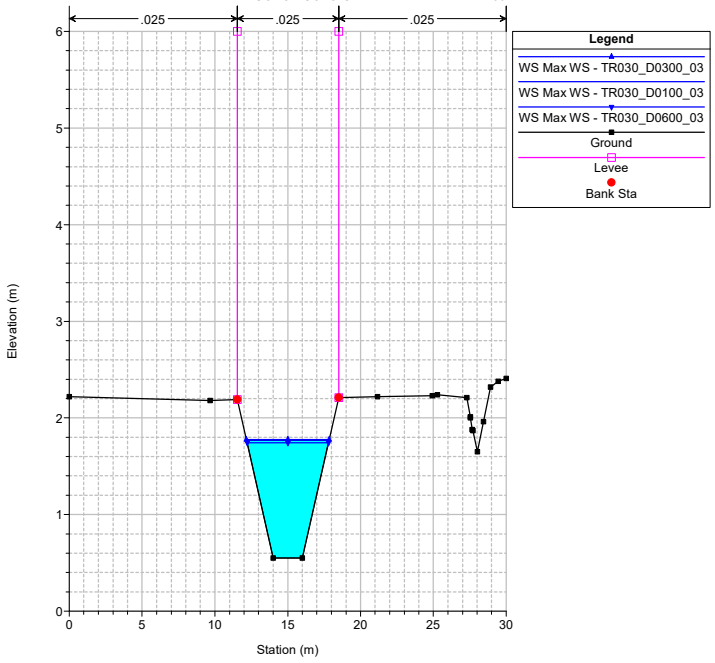
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = NUOVO SCOLO GH. Reach = 7 RS = 270



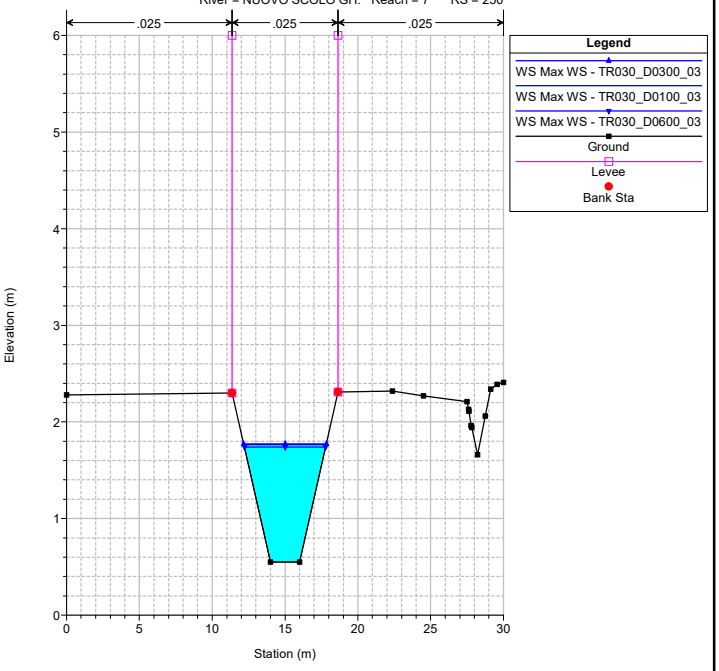
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = NUOVO SCOLO GH. Reach = 7 RS = 260



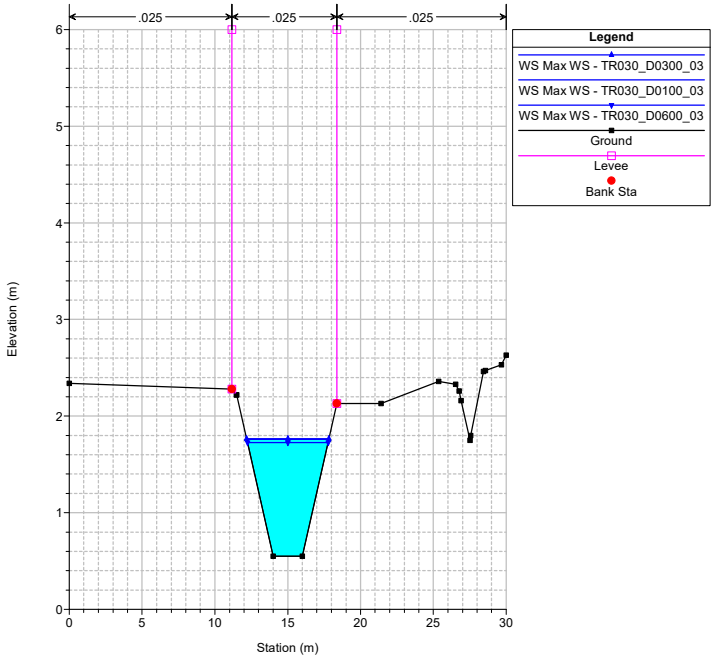
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = NUOVO SCOLO GH. Reach = 7 RS = 250



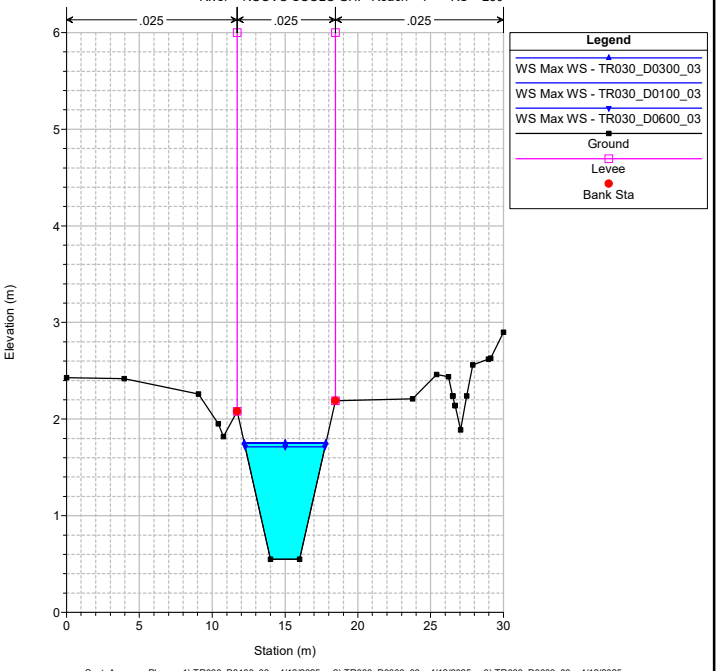
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = NUOVO SCOLO GH. Reach = 7 RS = 240



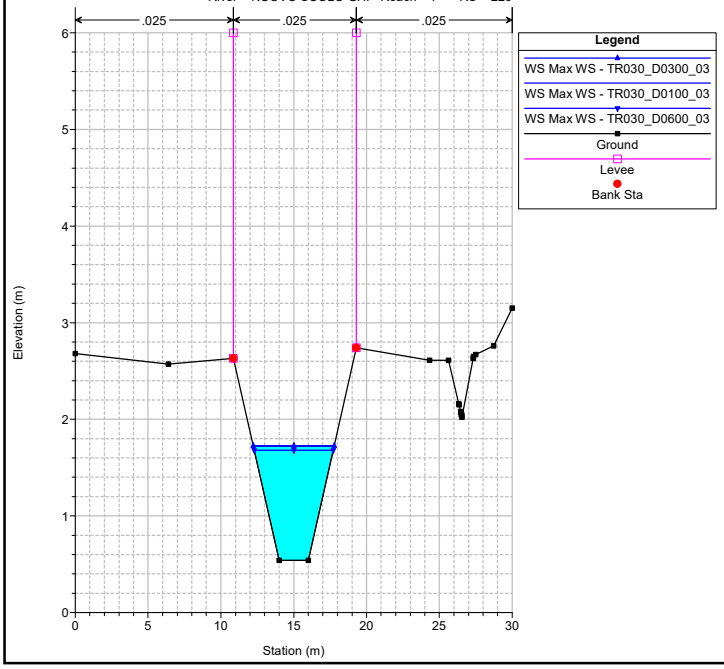
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = NUOVO SCOLO GH. Reach = 7 RS = 230



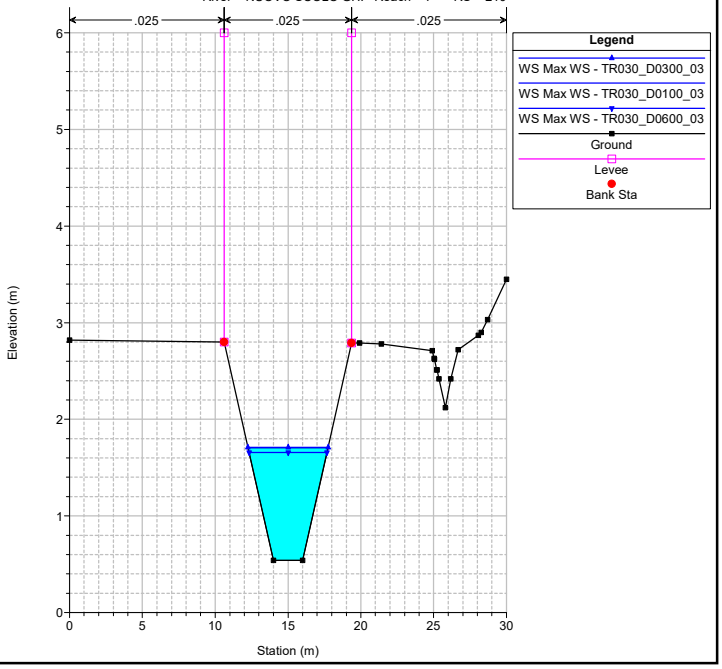
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = NUOVO SCOLO GH. Reach = 7 RS = 220



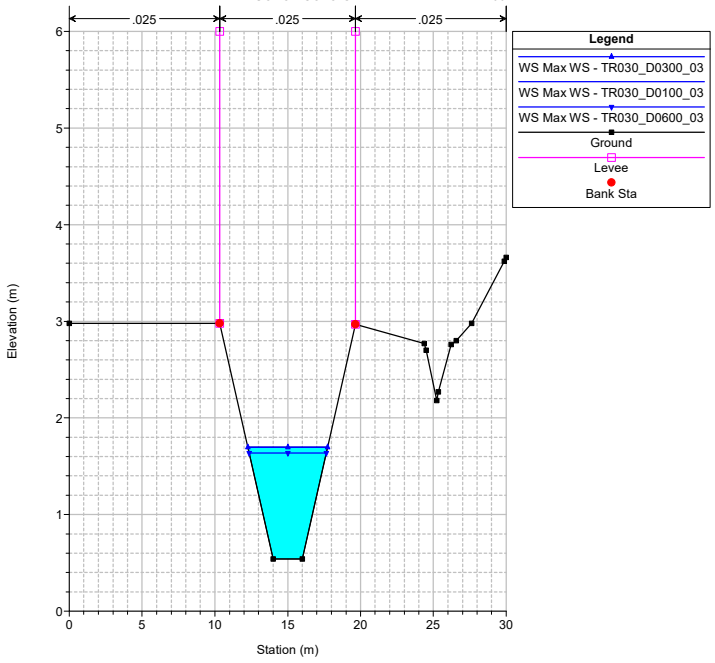
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = NUOVO SCOLO GH. Reach = 7 RS = 210



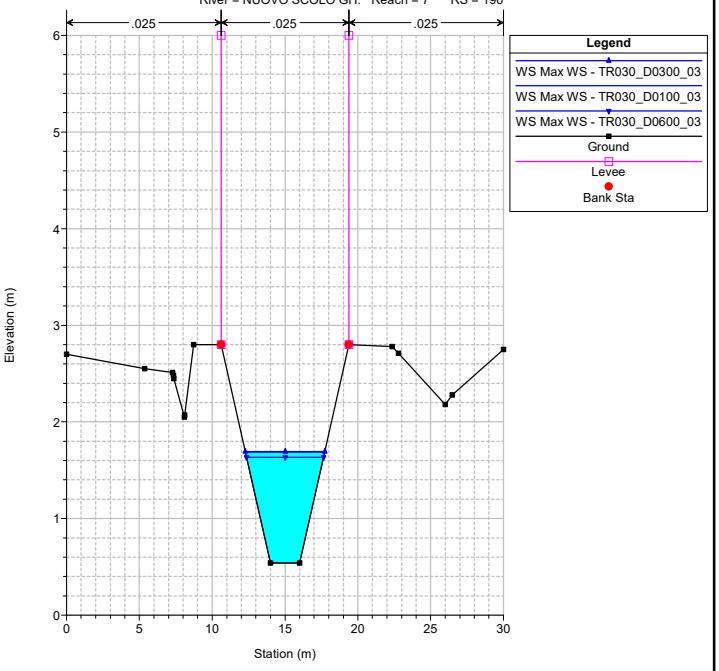
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = NUOVO SCOLO GH. Reach = 7 RS = 200



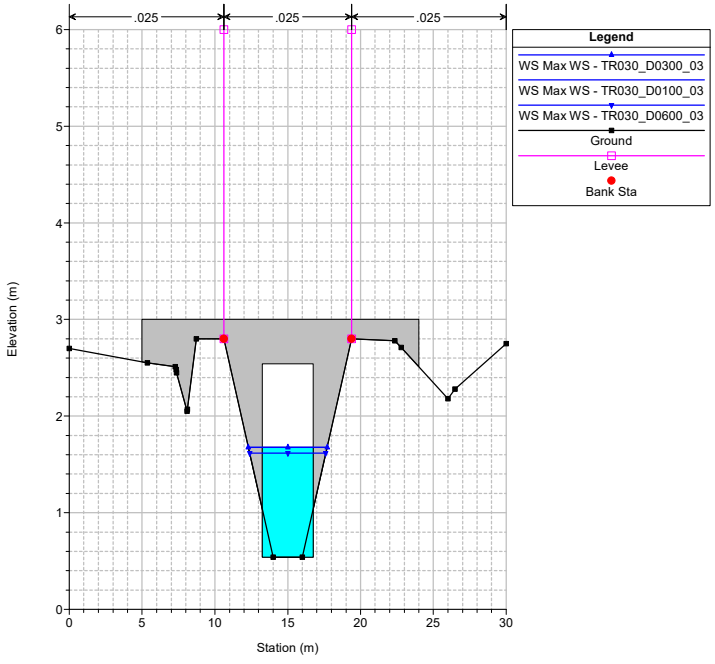
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = NUOVO SCOLO GH. Reach = 7 RS = 190



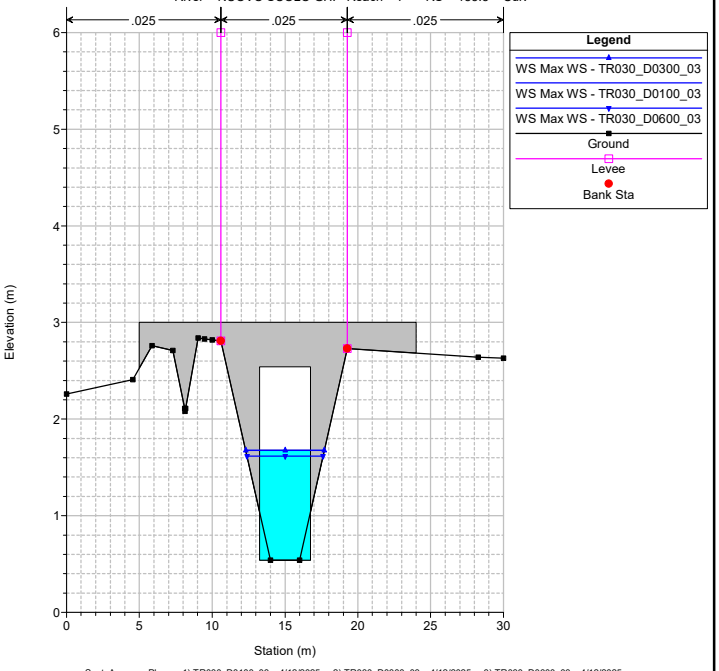
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = NUOVO SCOLO GH. Reach = 7 RS = 185.5 Culv



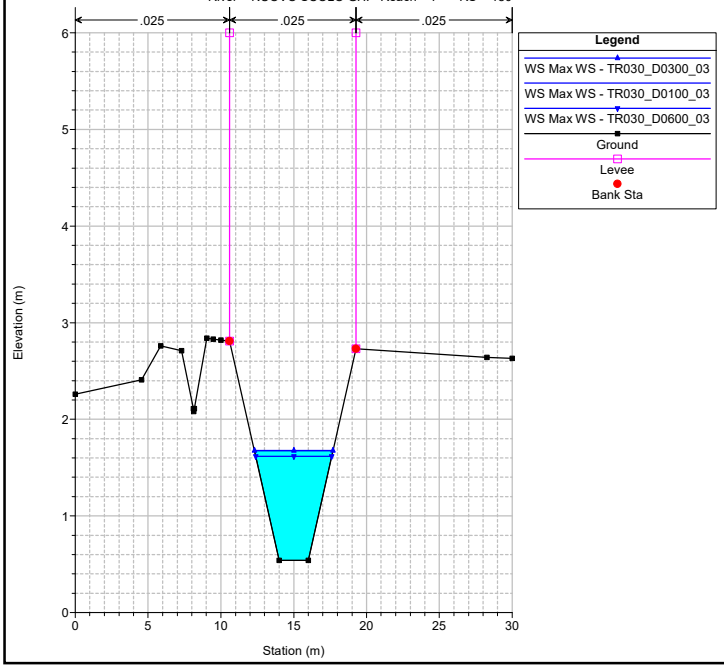
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = NUOVO SCOLO GH. Reach = 7 RS = 185.5 Culv



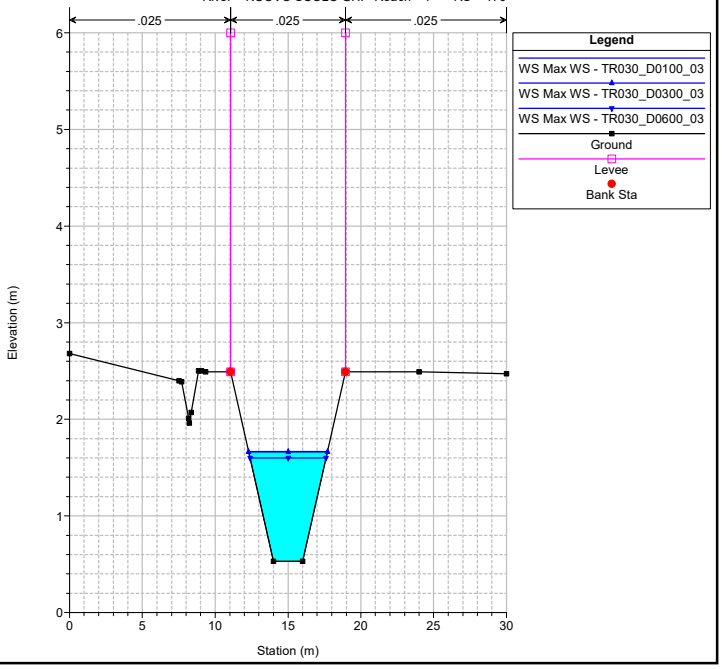
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = NUOVO SCOLO GH. Reach = 7 RS = 180



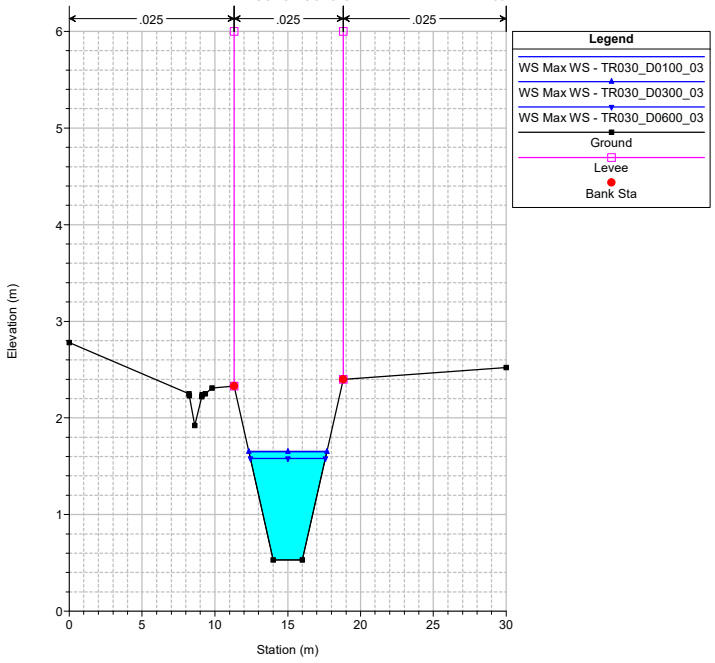
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = NUOVO SCOLO GH. Reach = 7 RS = 170



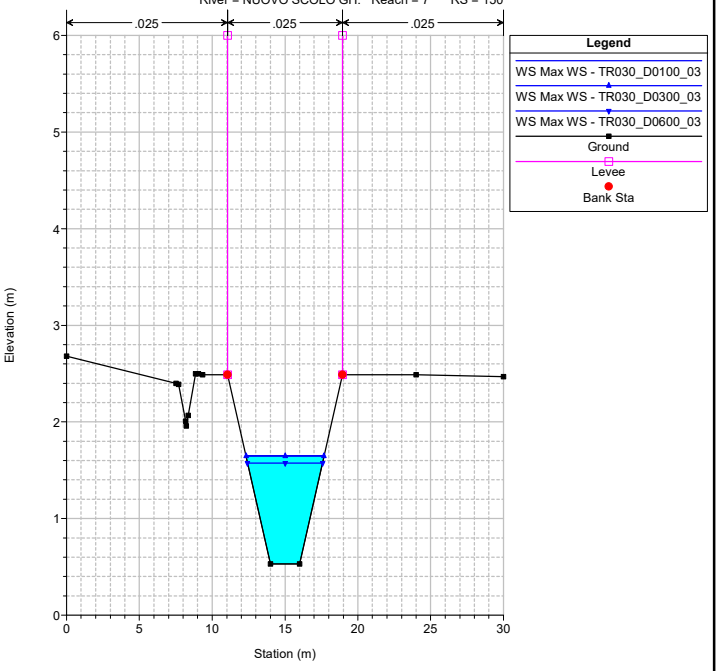
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = NUOVO SCOLO GH. Reach = 7 RS = 160



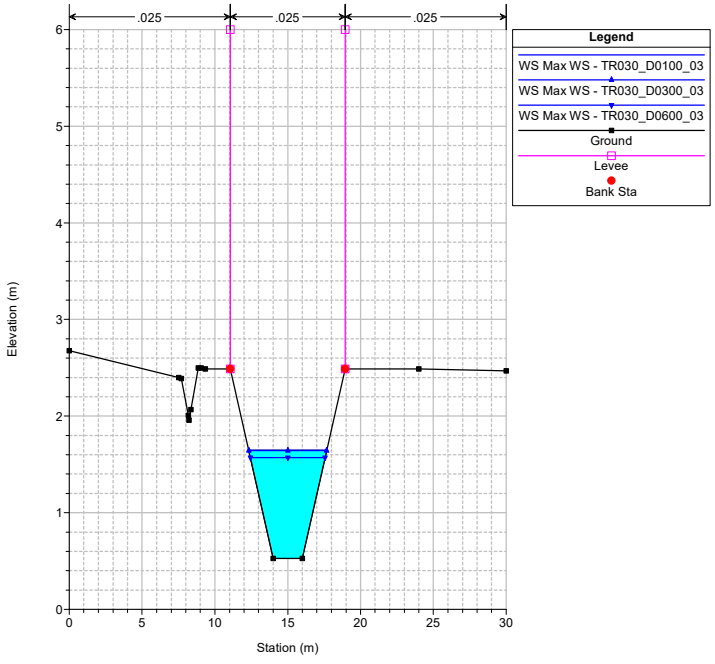
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = NUOVO SCOLO GH. Reach = 7 RS = 150



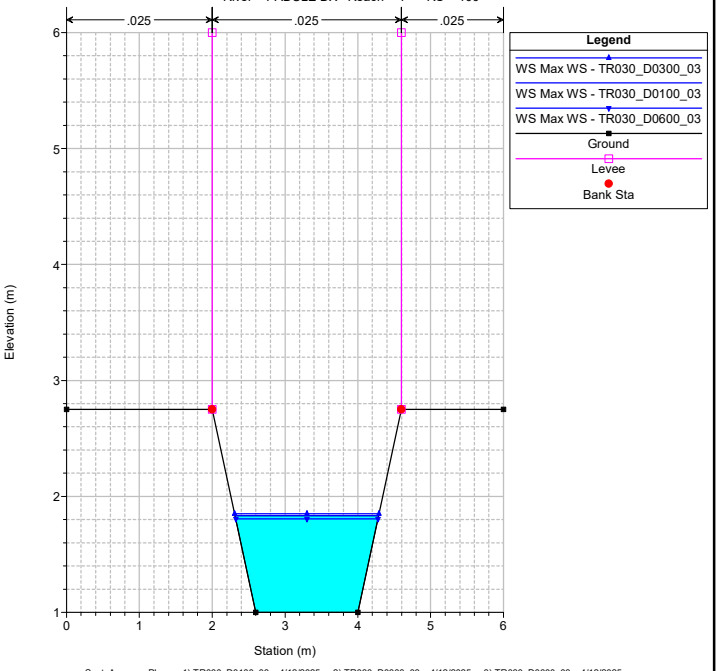
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = NUOVO SCOLO GH. Reach = 7 RS = 100



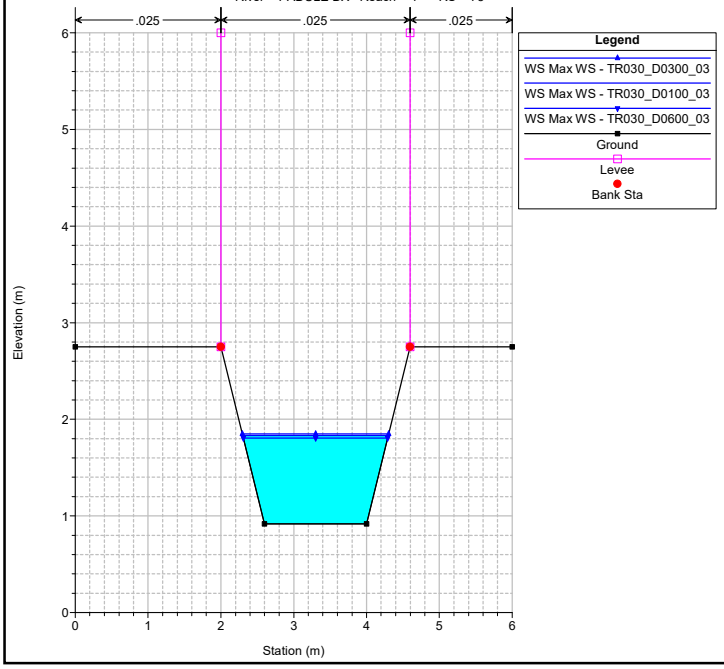
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = PADULE DX Reach = 1 RS = 100



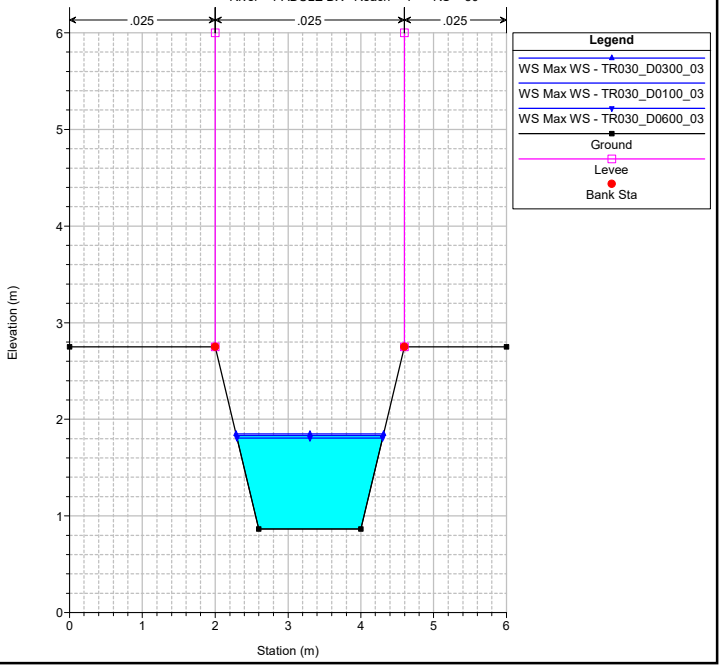
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = PADULE DX Reach = 1 RS = 75



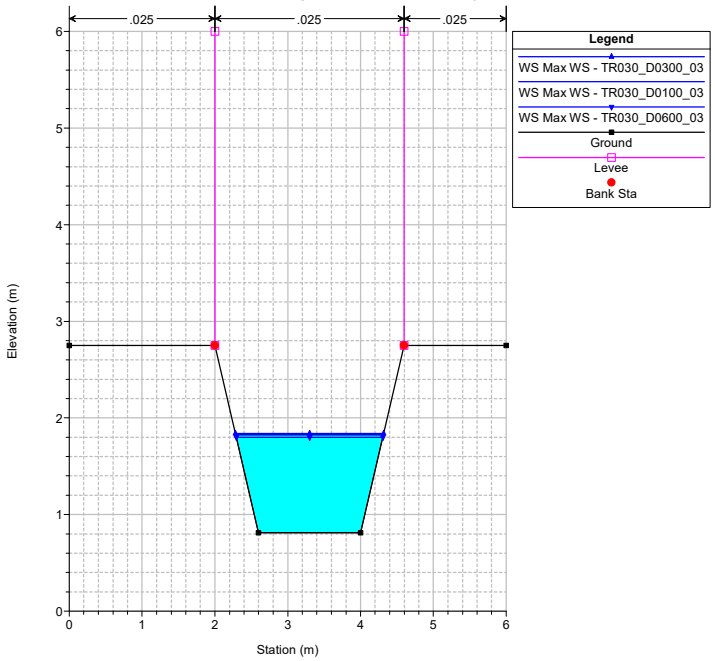
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = PADULE DX Reach = 1 RS = 50



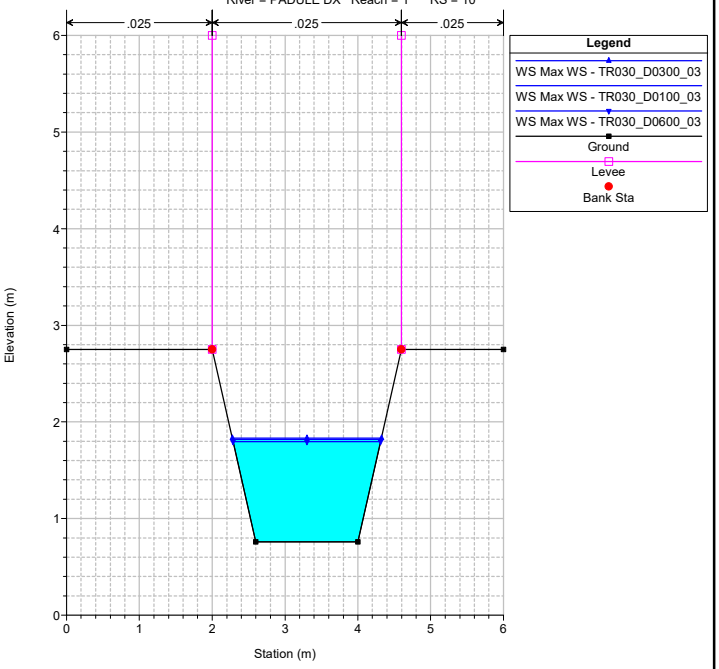
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = PADULE DX Reach = 1 RS = 25



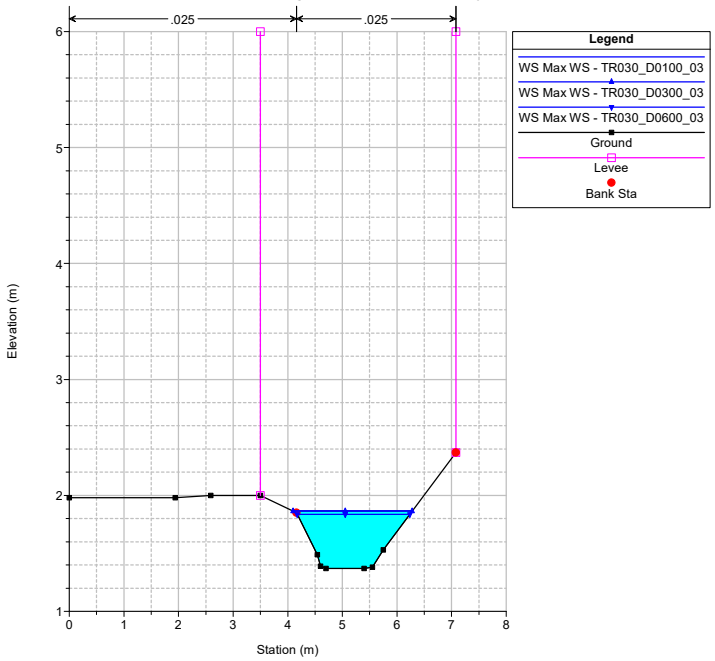
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = PADULE DX Reach = 1 RS = 10



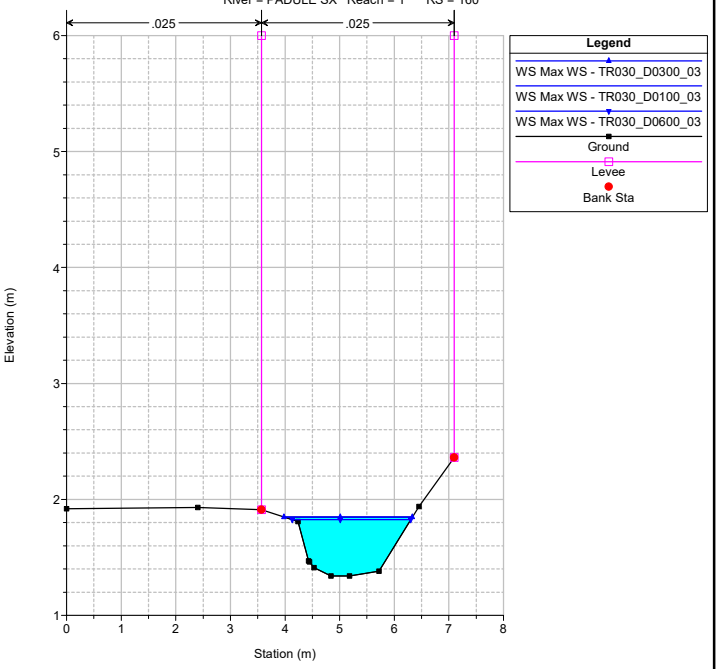
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = PADULE SX Reach = 1 RS = 170



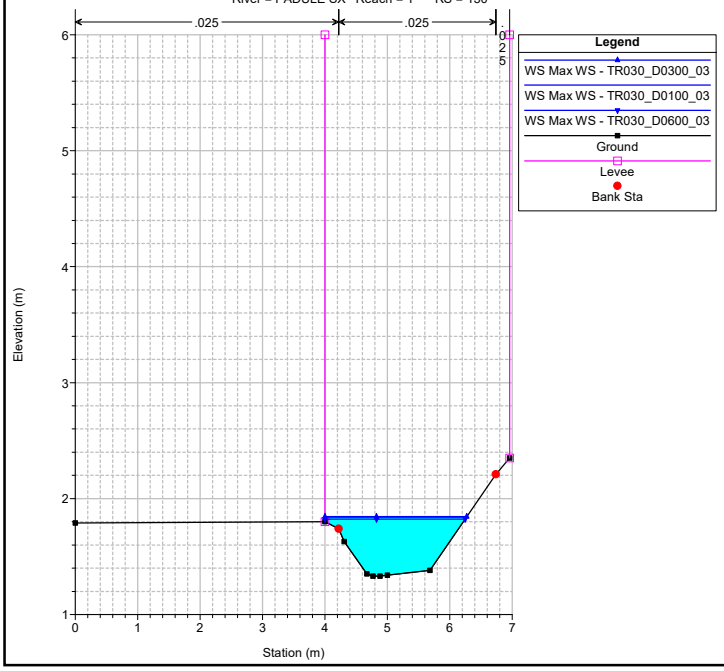
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = PADULE SX Reach = 1 RS = 160



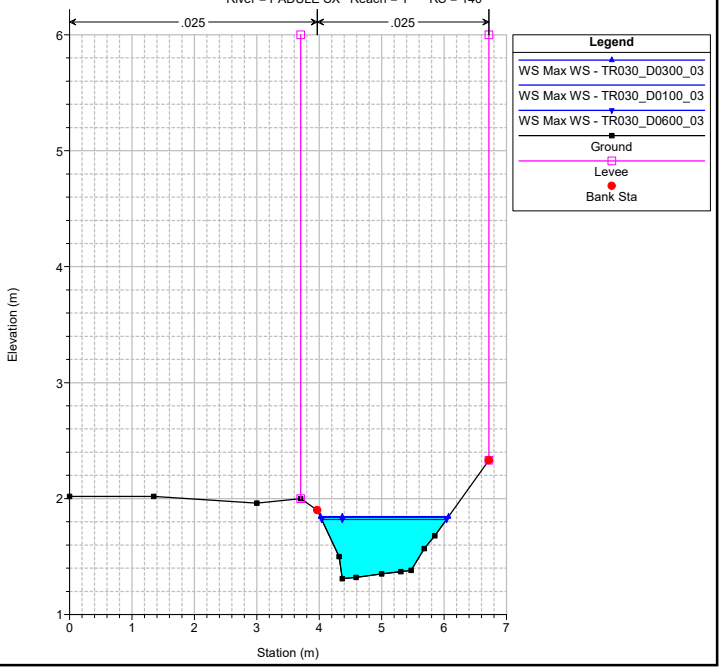
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

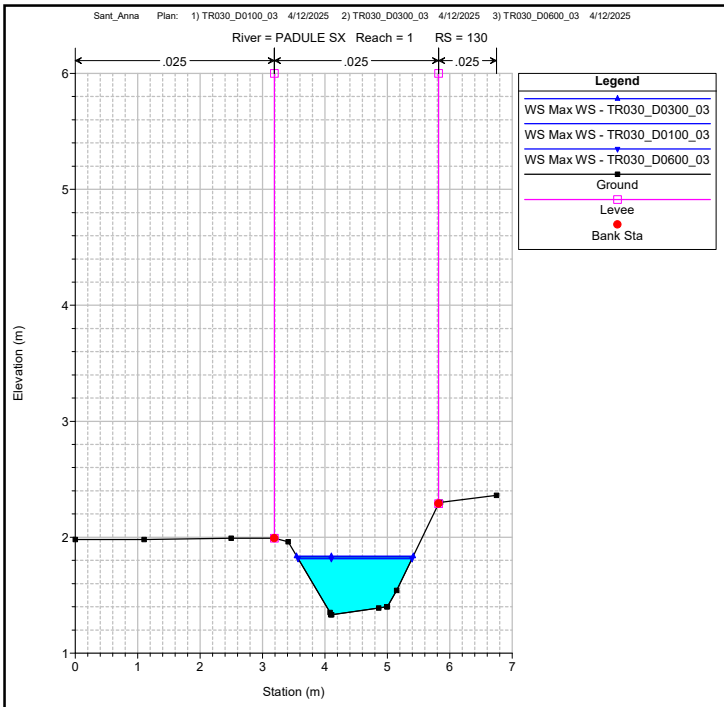
River = PADULE SX Reach = 1 RS = 150

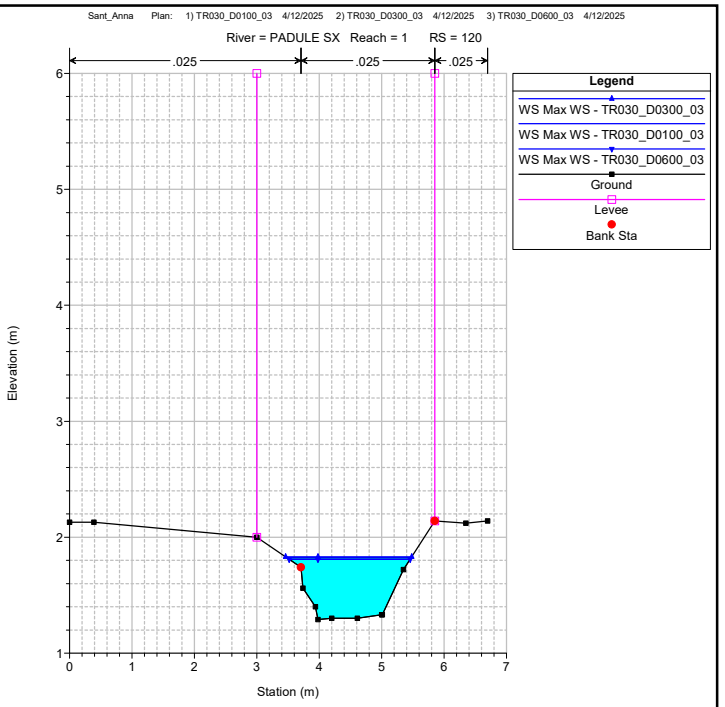


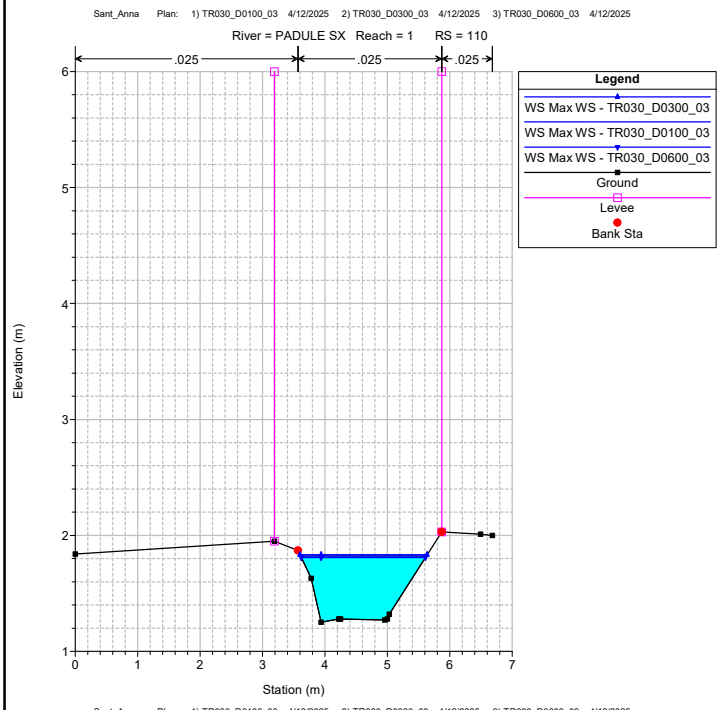
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

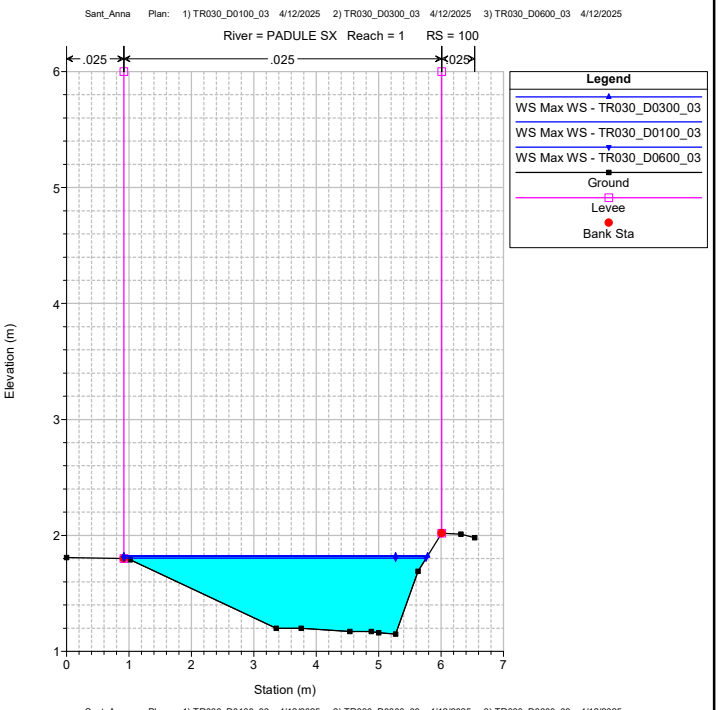
River = PADULE SX Reach = 1 RS = 140

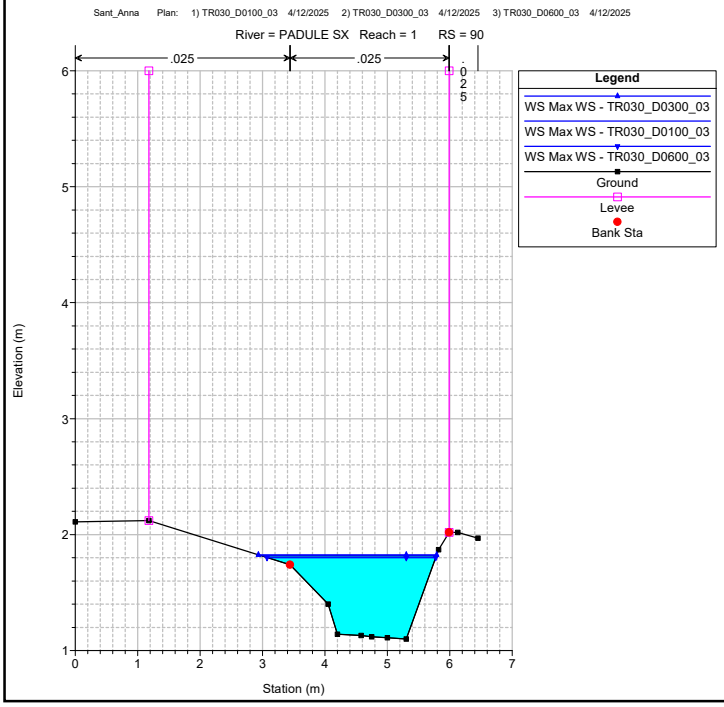


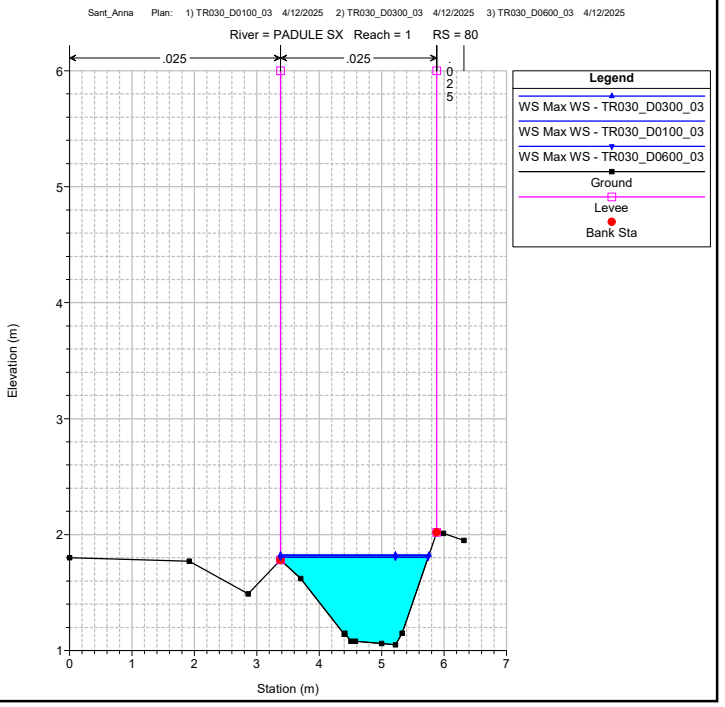

Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025
River = PADULE SX Reach = 1 RS = 130
.025
.025
.025
Legend
WS Max WS - TR030_D0300_03
WS Max WS - TR030_D0100_03
WS Max WS - TR030_D0600_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025
River = PADULE SX Reach = 1 RS = 120
.025
.025
.025
Legend
WS Max WS - TR030_D0300_03
WS Max WS - TR030_D0100_03
WS Max WS - TR030_D0600_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025
River = PADULE SX Reach = 1 RS = 110
.025
.025
.025
Legend
WS Max WS - TR030_D0300_03
WS Max WS - TR030_D0100_03
WS Max WS - TR030_D0600_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

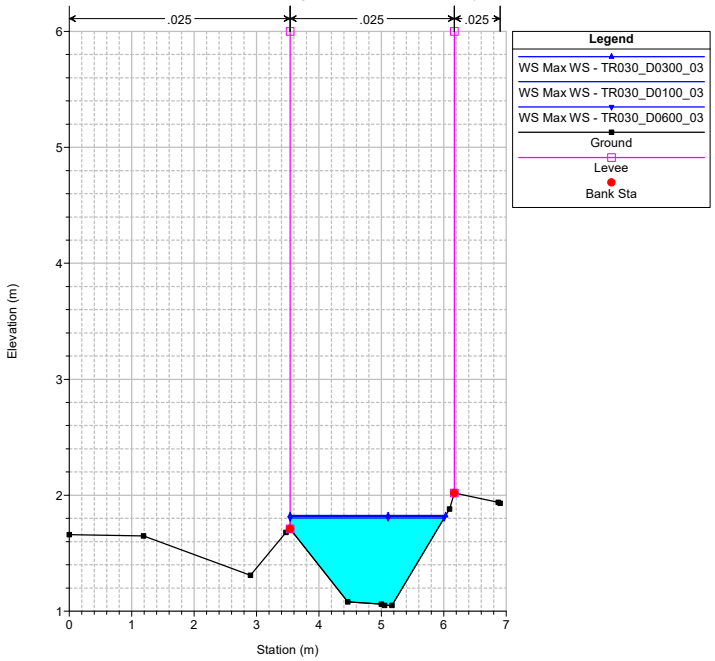

Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025
River = PADULE SX Reach = 1 RS = 100
.025
.025
.025
Legend
WS Max WS - TR030_D0300_03
WS Max WS - TR030_D0100_03
WS Max WS - TR030_D0600_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025
River = PADULE SX Reach = 1 RS = 90
.025
.025
Legend
WS Max WS - TR030_D0300_03
WS Max WS - TR030_D0100_03
WS Max WS - TR030_D0600_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025
River = PADULE SX Reach = 1 RS = 80
.025
.025
Legend
WS Max WS - TR030_D0300_03
WS Max WS - TR030_D0100_03
WS Max WS - TR030_D0600_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

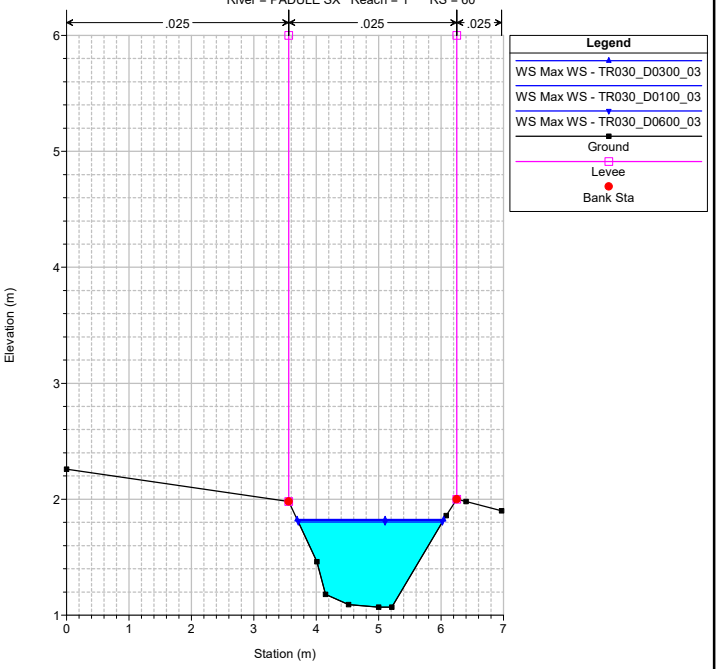
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = PADULE SX Reach = 1 RS = 70



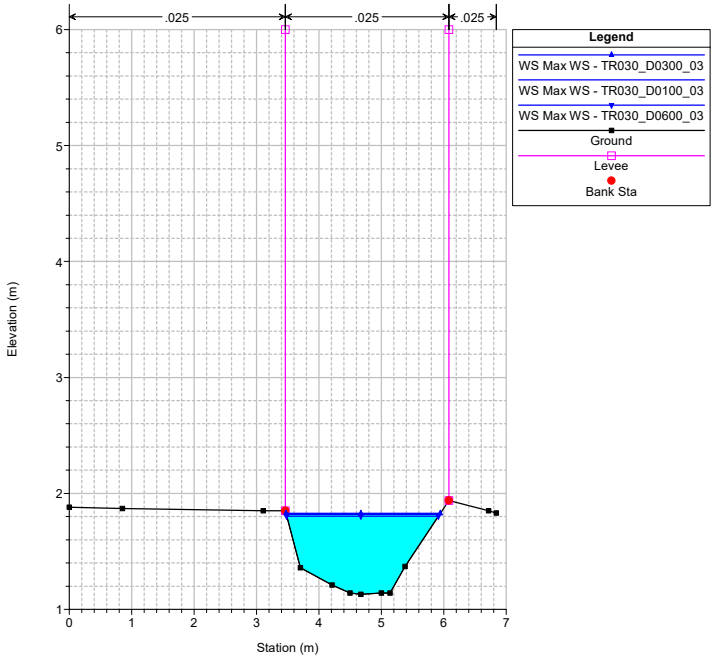
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = PADULE SX Reach = 1 RS = 60



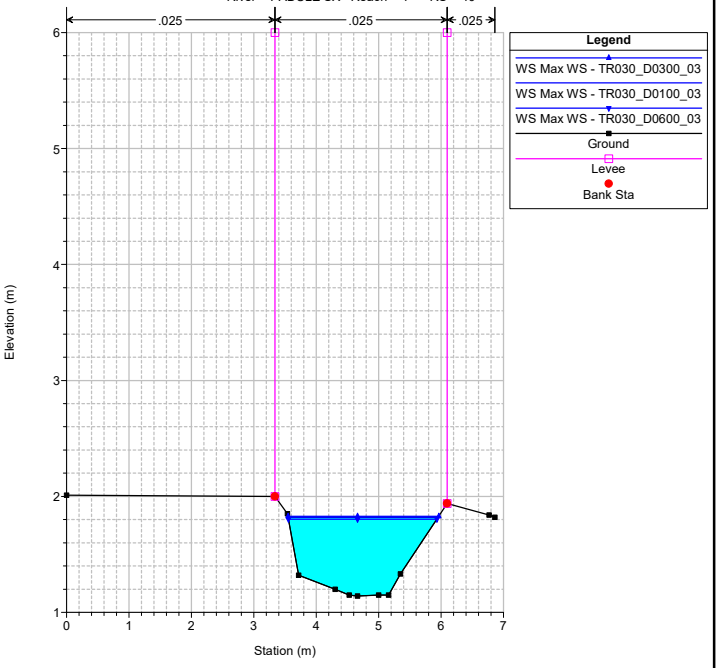
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = PADULE SX Reach = 1 RS = 50



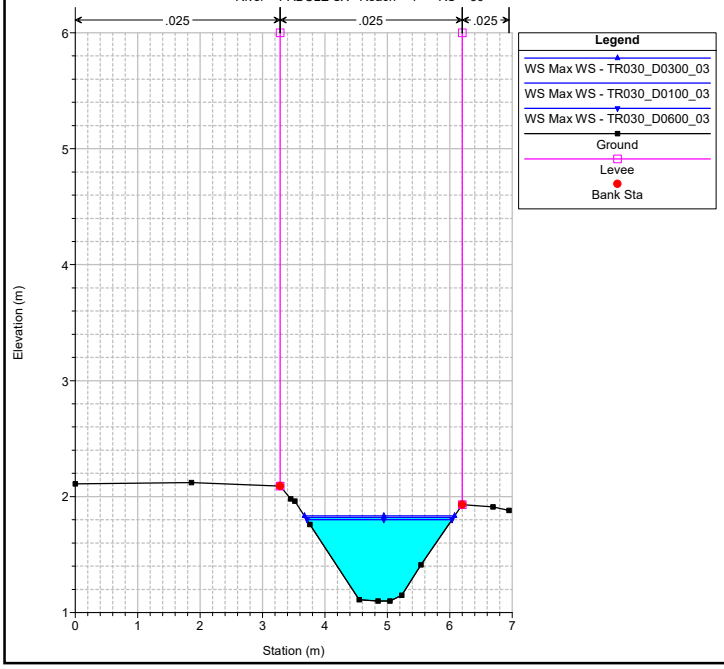
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = PADULE SX Reach = 1 RS = 40



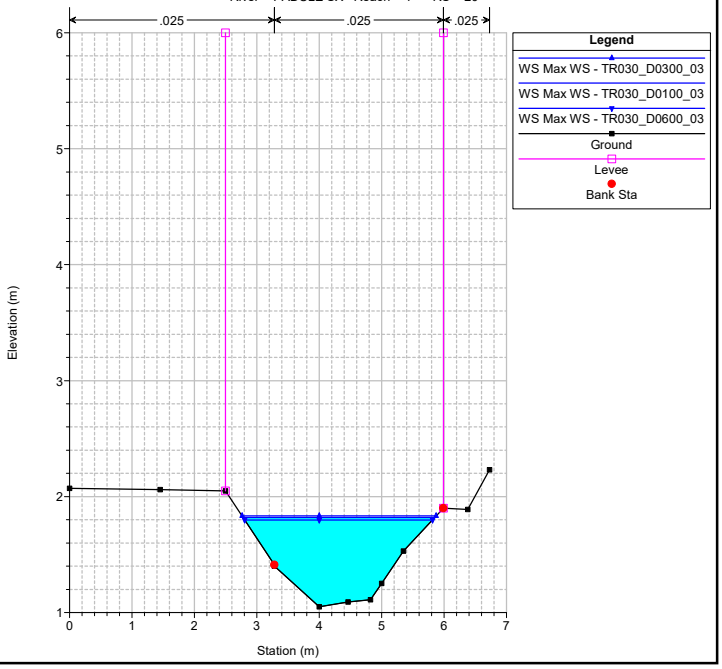
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = PADULE SX Reach = 1 RS = 30



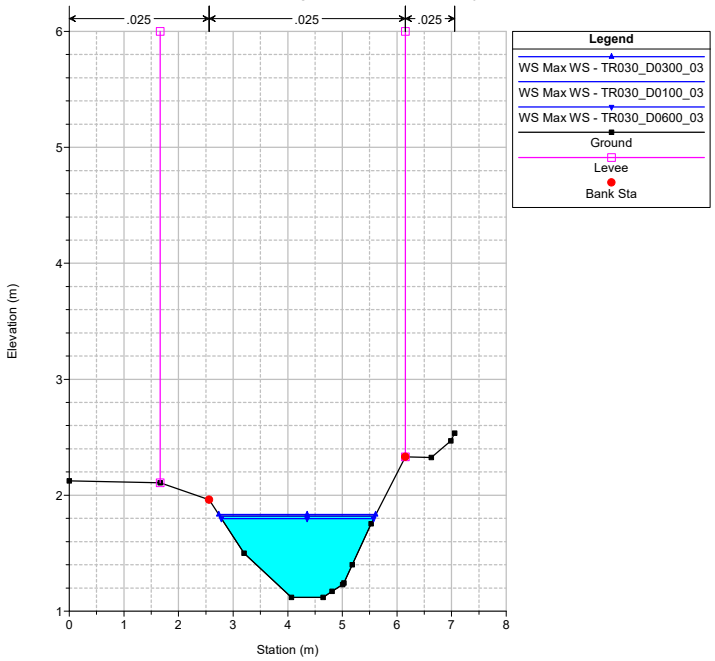
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = PADULE SX Reach = 1 RS = 20



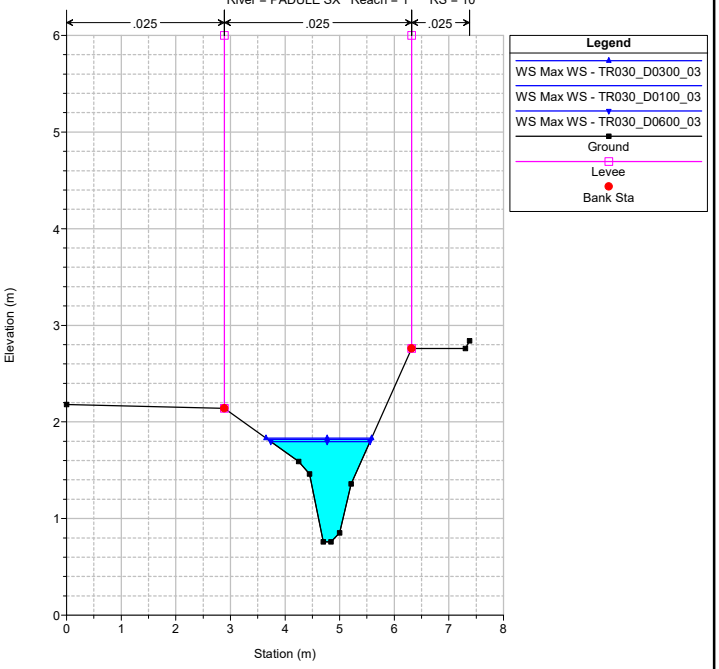
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = PADULE SX Reach = 1 RS = 15



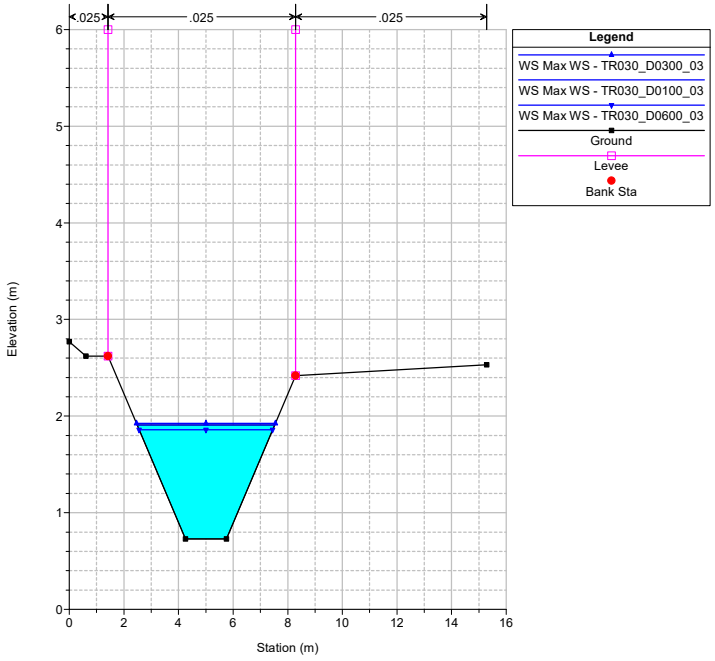
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = PADULE SX Reach = 1 RS = 10



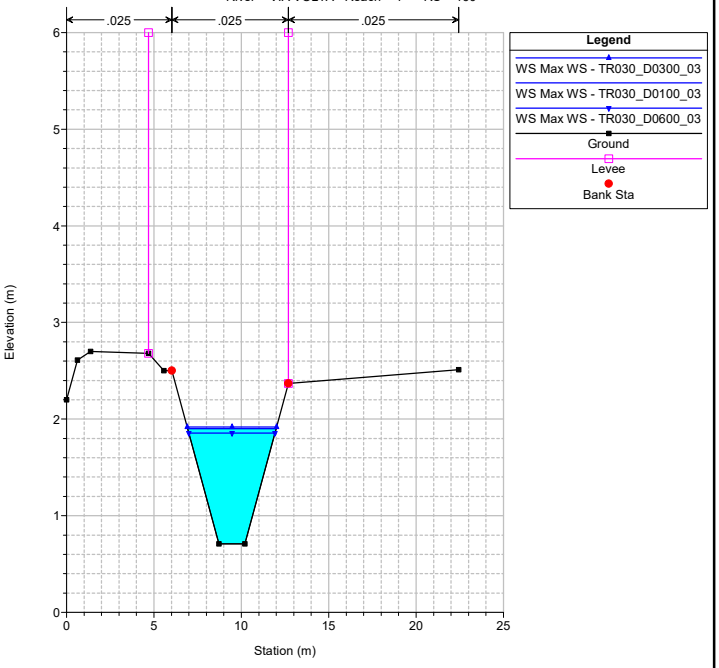
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = VIA VOLTA Reach = 1 RS = 170



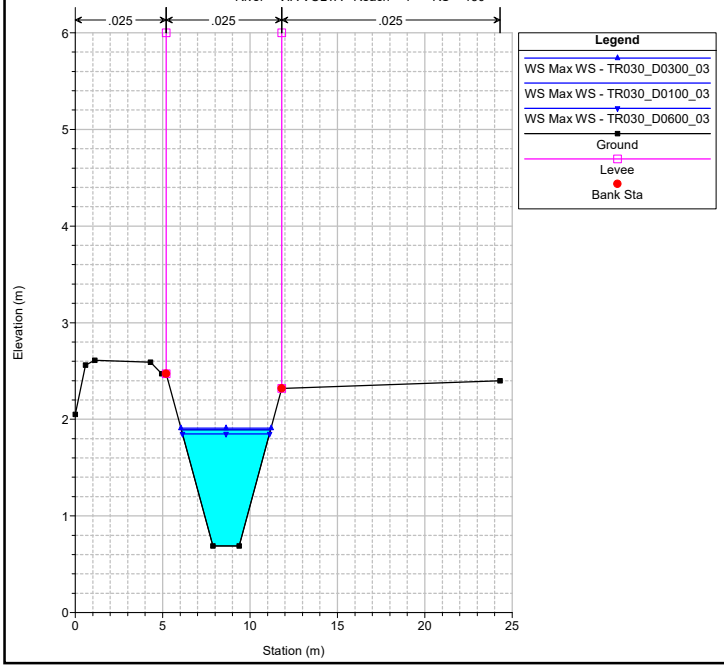
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = VIA VOLTA Reach = 1 RS = 160



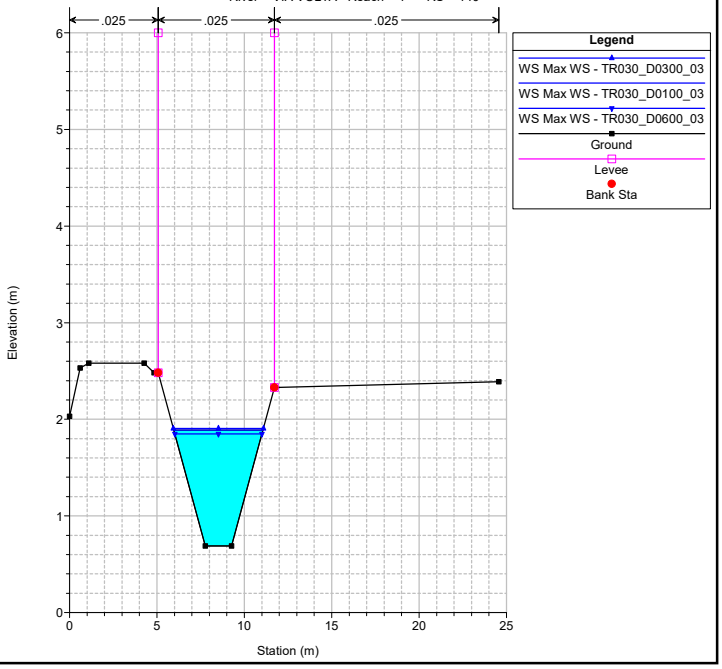
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = VIA VOLTA Reach = 1 RS = 150



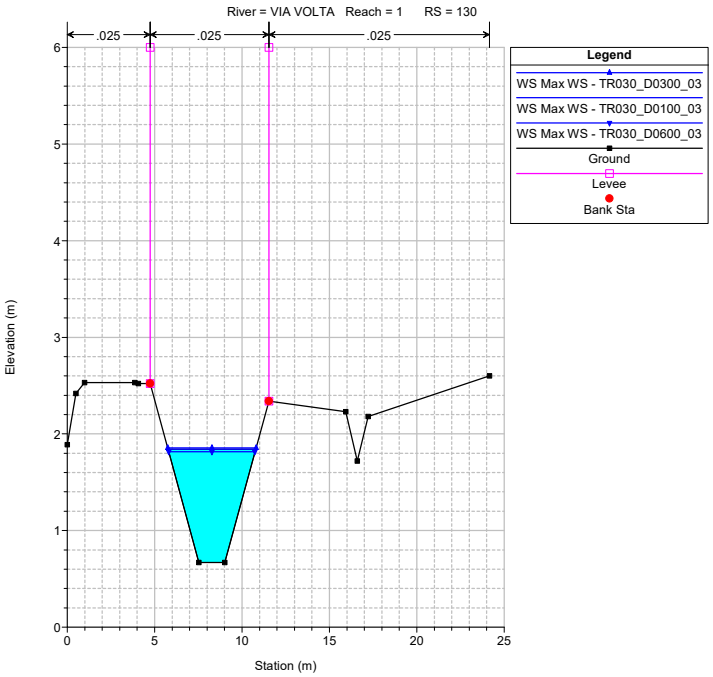
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = VIA VOLTA Reach = 1 RS = 140



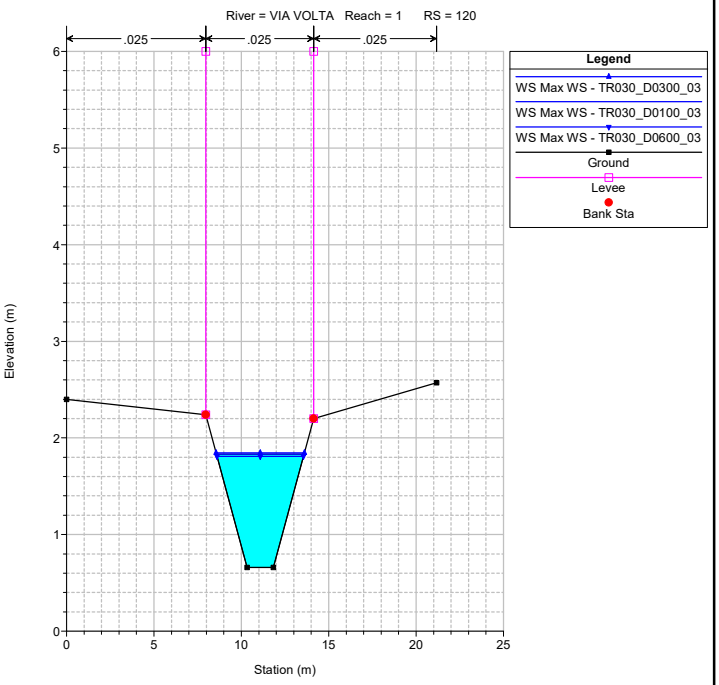
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = VIA VOLTA Reach = 1 RS = 130



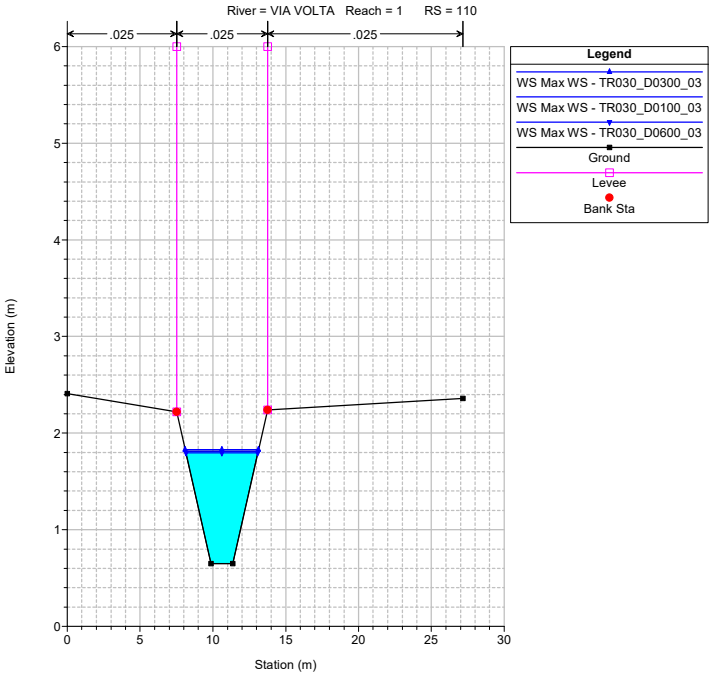
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = VIA VOLTA Reach = 1 RS = 120



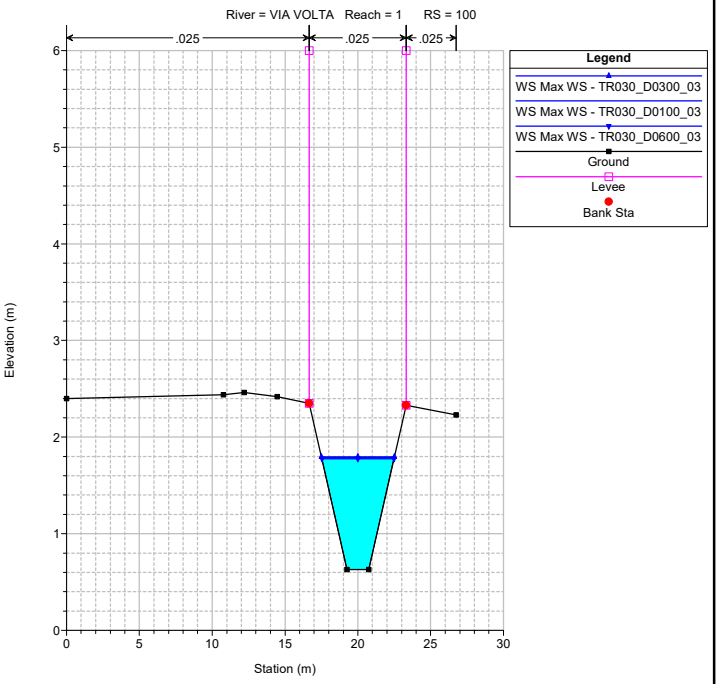
Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

River = VIA VOLTA Reach = 1 RS = 110



Sant_Anna Plan: 1) TR030_D0100_03 4/12/2025 2) TR030_D0300_03 4/12/2025 3) TR030_D0600_03 4/12/2025

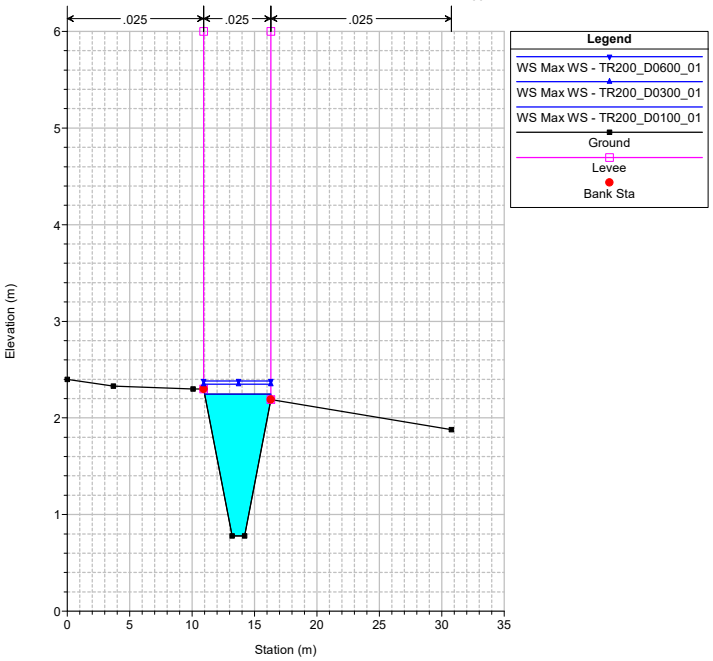
River = VIA VOLTA Reach = 1 RS = 100



SEZIONI IDRAULICHE CONFIGURAZIONE 1 TR 200

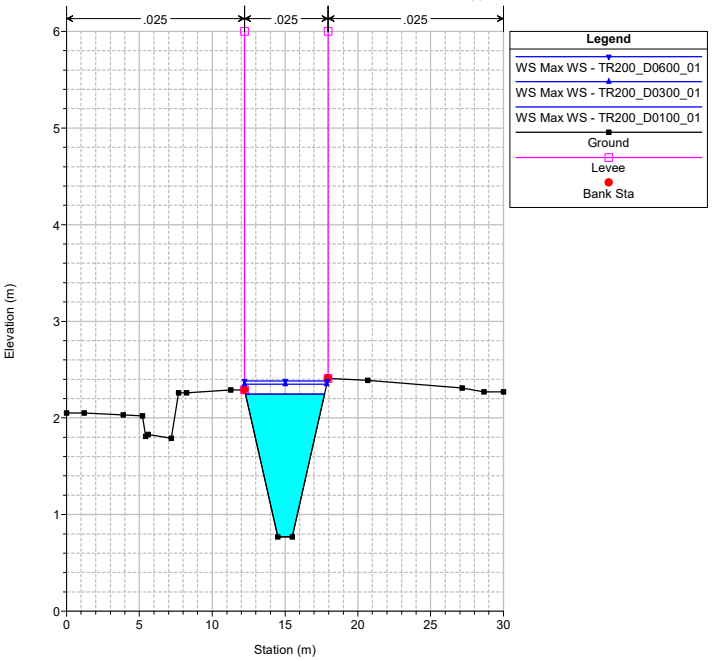
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = ANTENNA DX Reach = 1 RS = 200



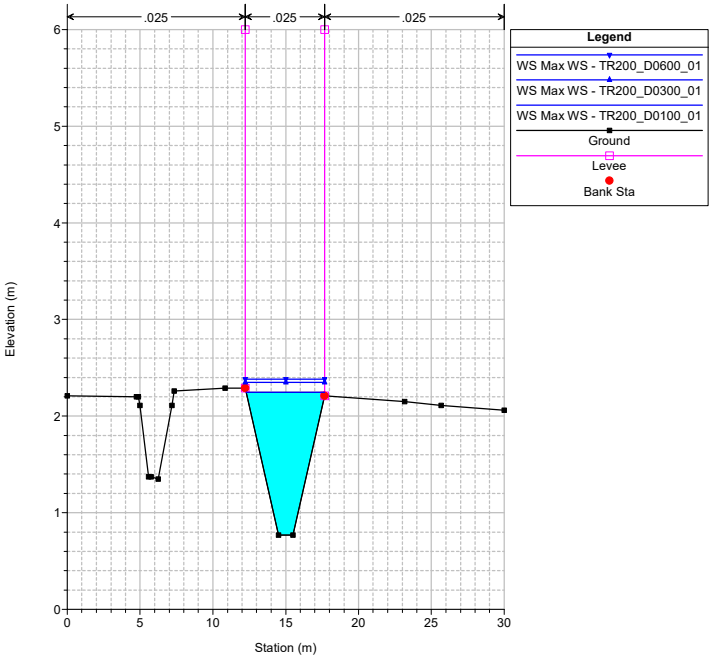
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = ANTENNA DX Reach = 1 RS = 190



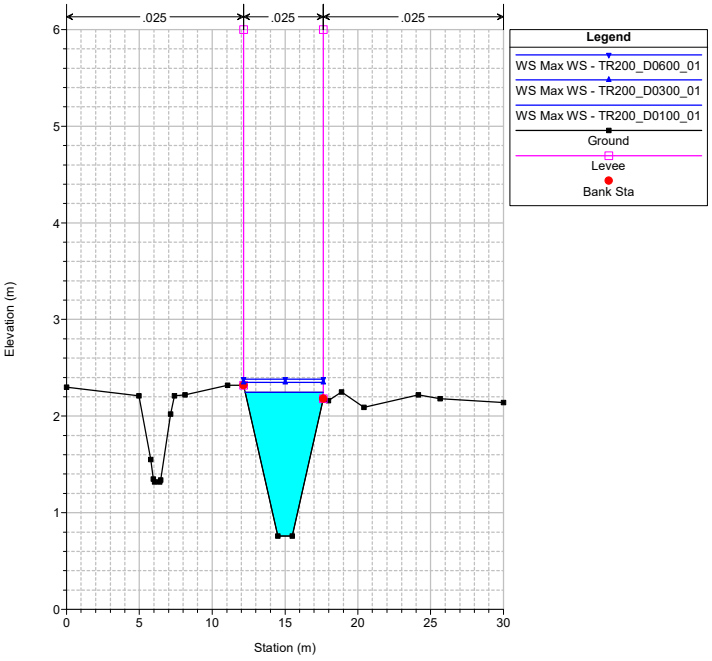
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = ANTENNA DX Reach = 1 RS = 180



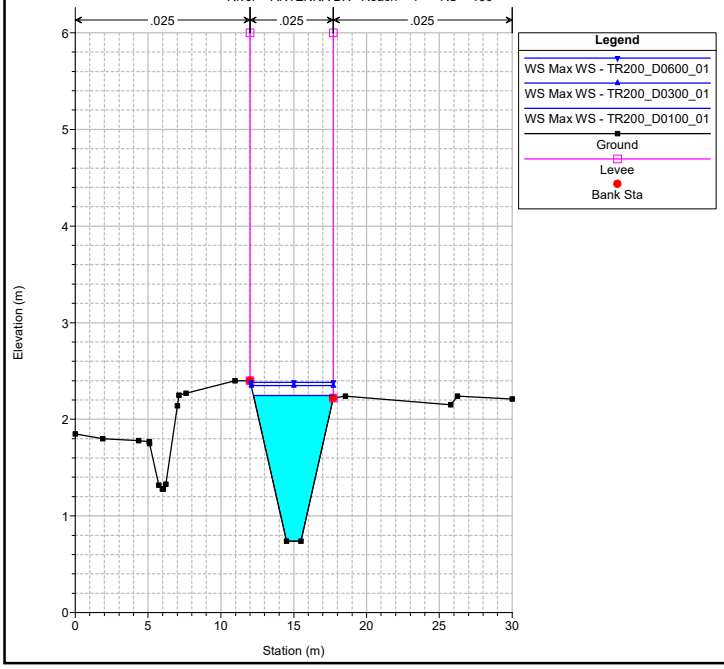
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = ANTENNA DX Reach = 1 RS = 170



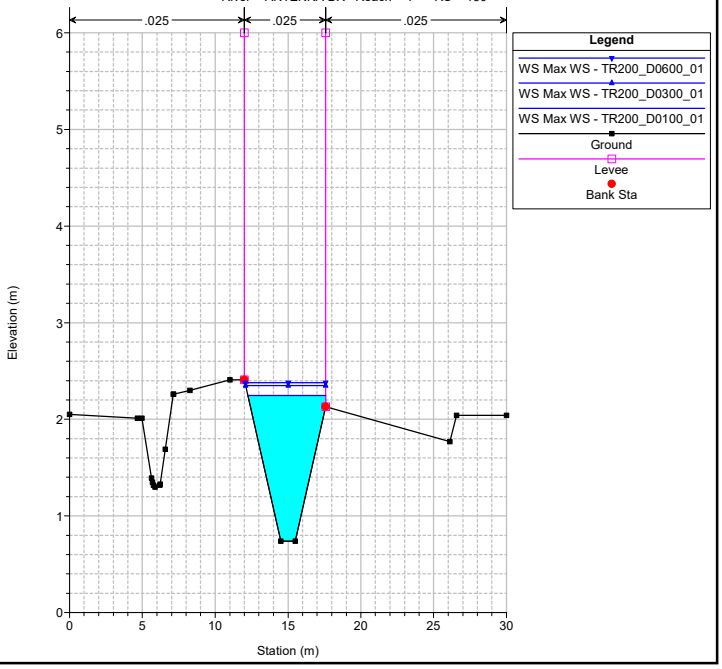
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = ANTENNA DX Reach = 1 RS = 160



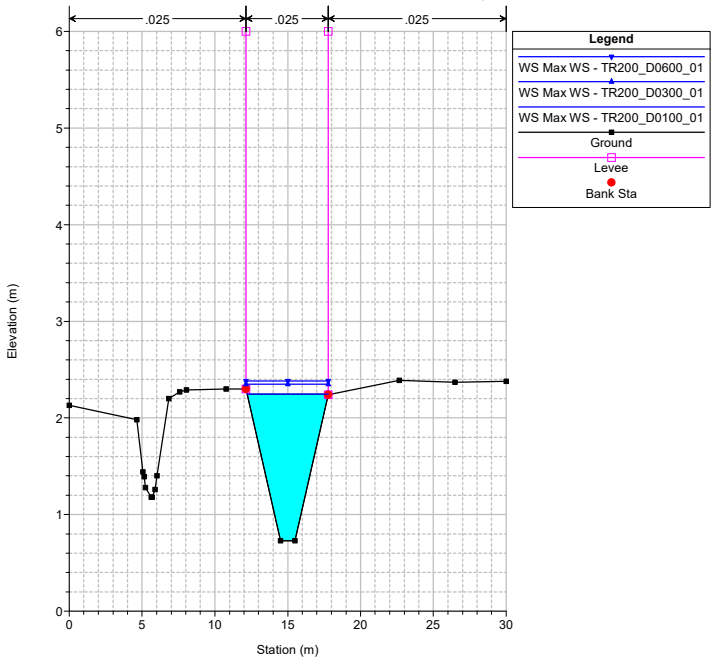
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = ANTENNA DX Reach = 1 RS = 150



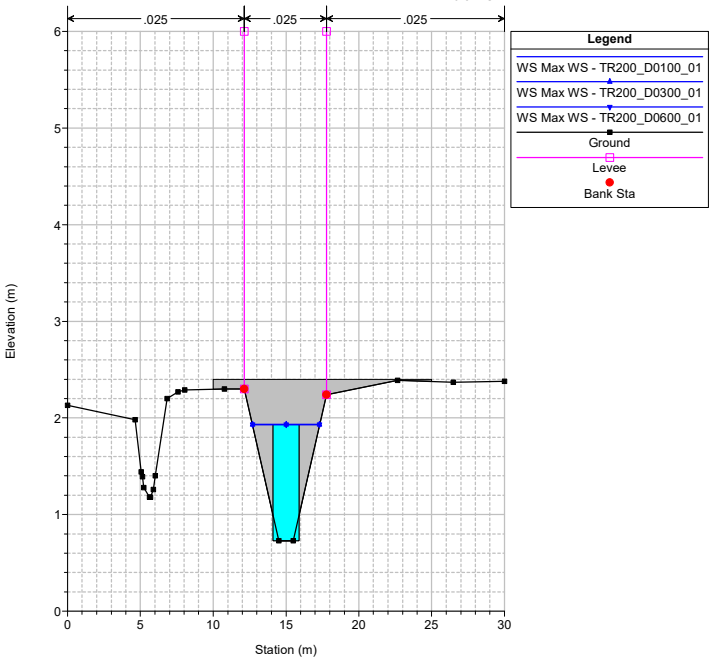
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = ANTENNA DX Reach = 1 RS = 140



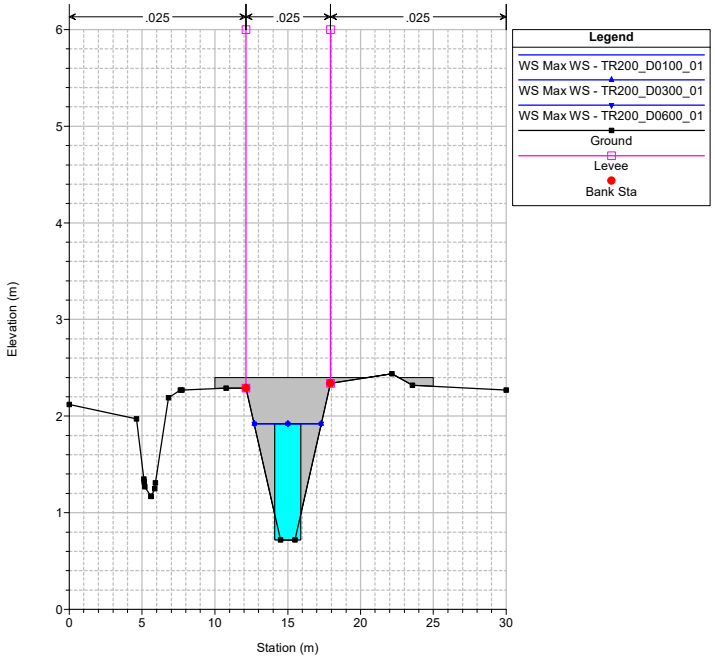
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = ANTENNA DX Reach = 1 RS = 120.5 Culv



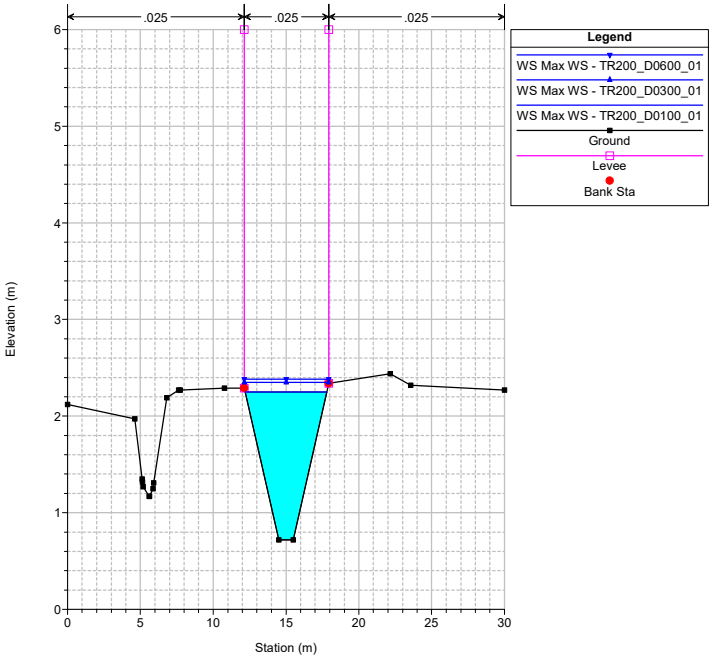
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = ANTENNA DX Reach = 1 RS = 120.5 Culv



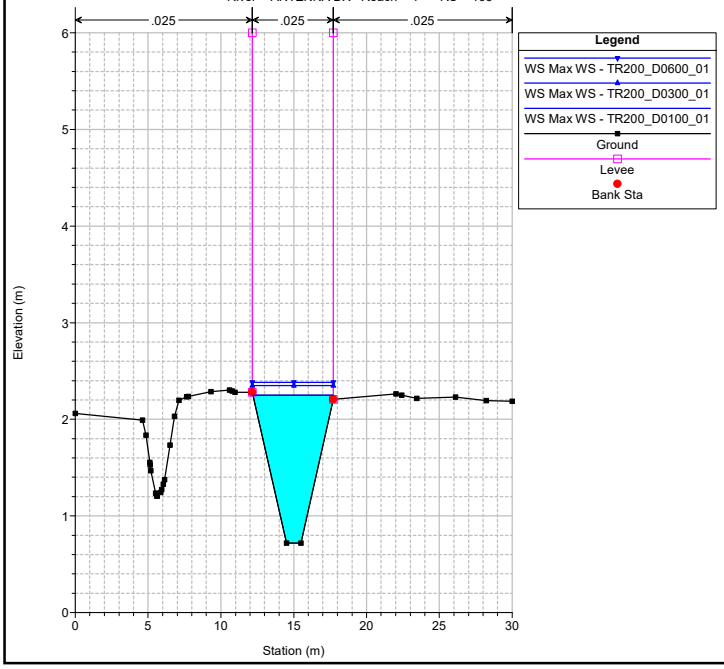
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = ANTENNA DX Reach = 1 RS = 110



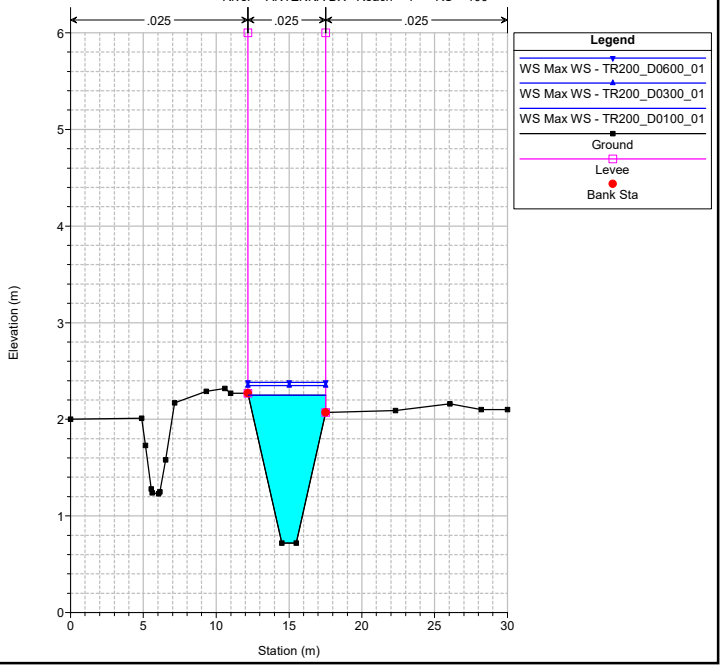
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = ANTENNA DX Reach = 1 RS = 105



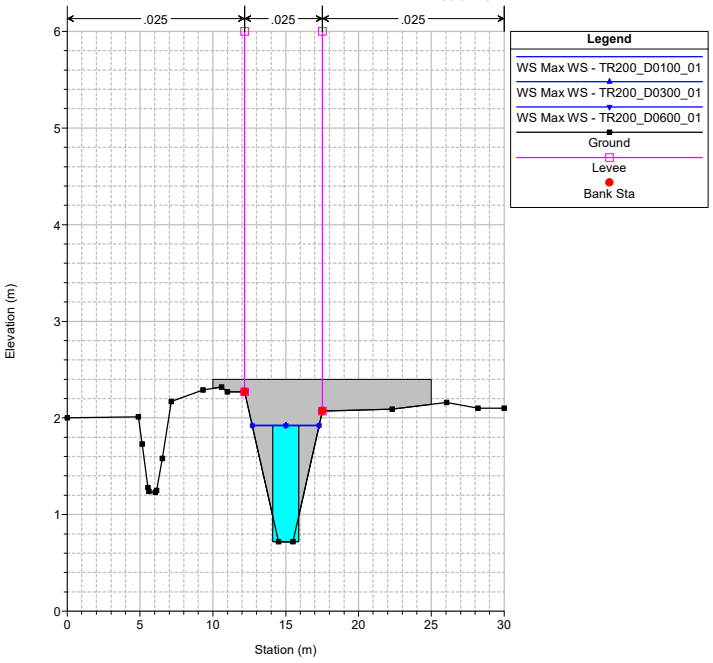
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = ANTENNA DX Reach = 1 RS = 100



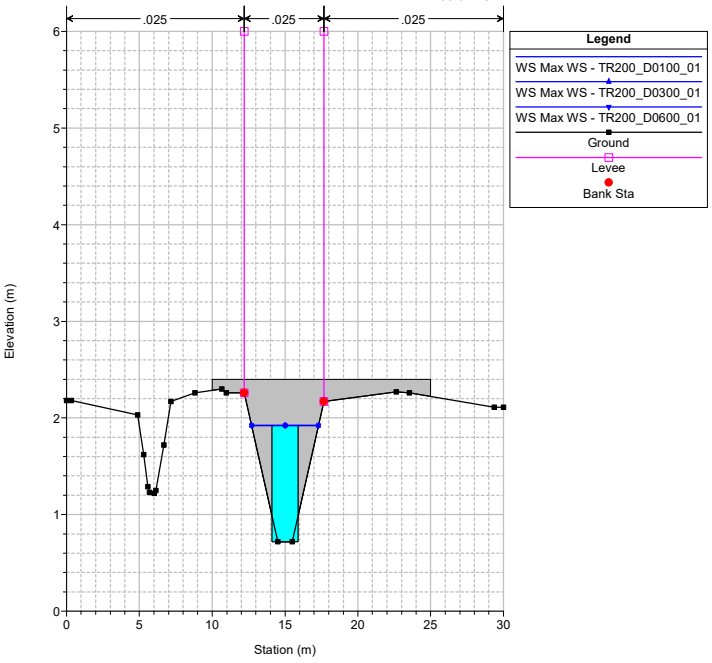
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = ANTENNA DX Reach = 1 RS = 95.5 Culv



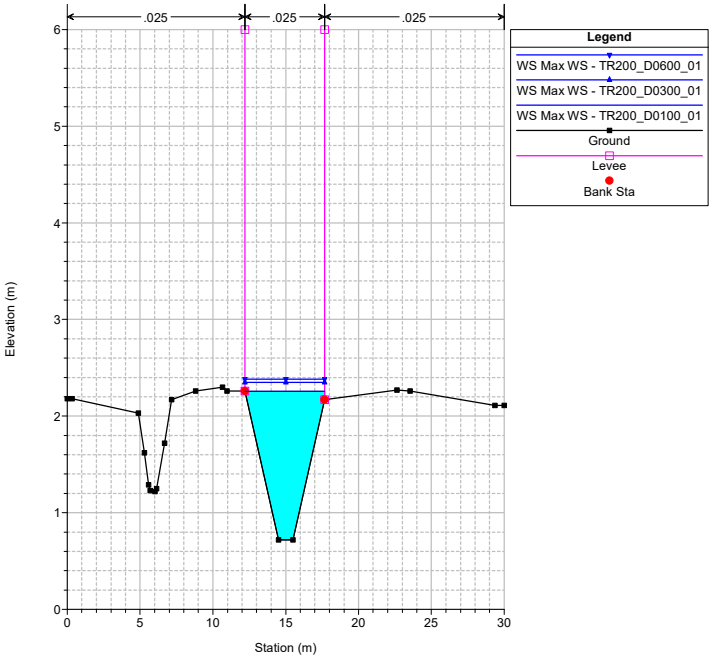
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = ANTENNA DX Reach = 1 RS = 95.5 Culv



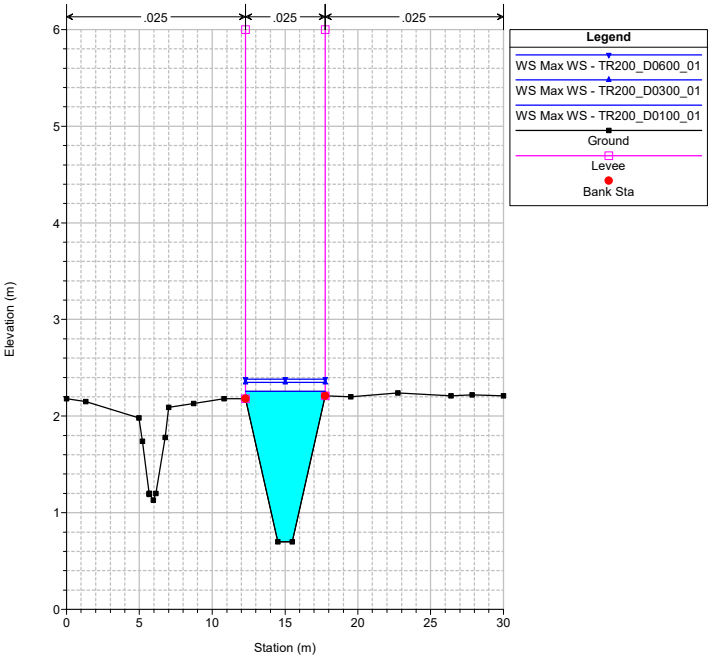
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = ANTENNA DX Reach = 1 RS = 70



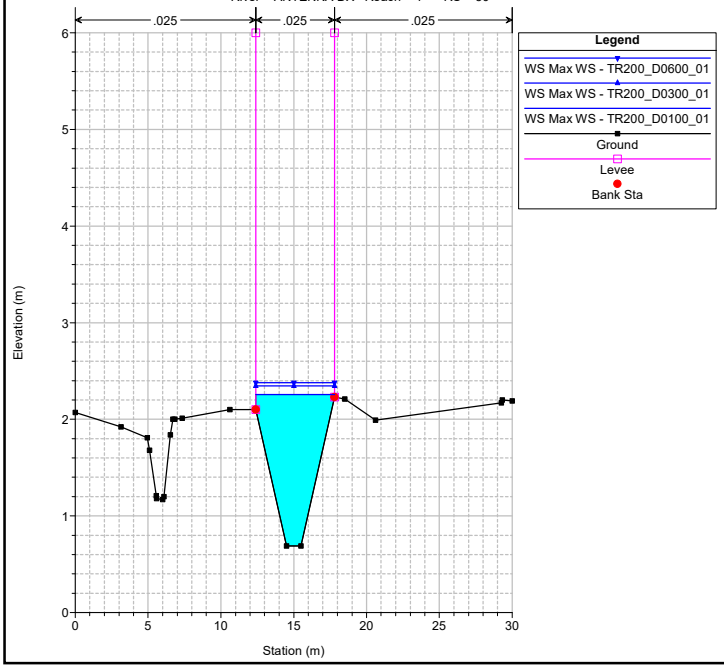
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = ANTENNA DX Reach = 1 RS = 60



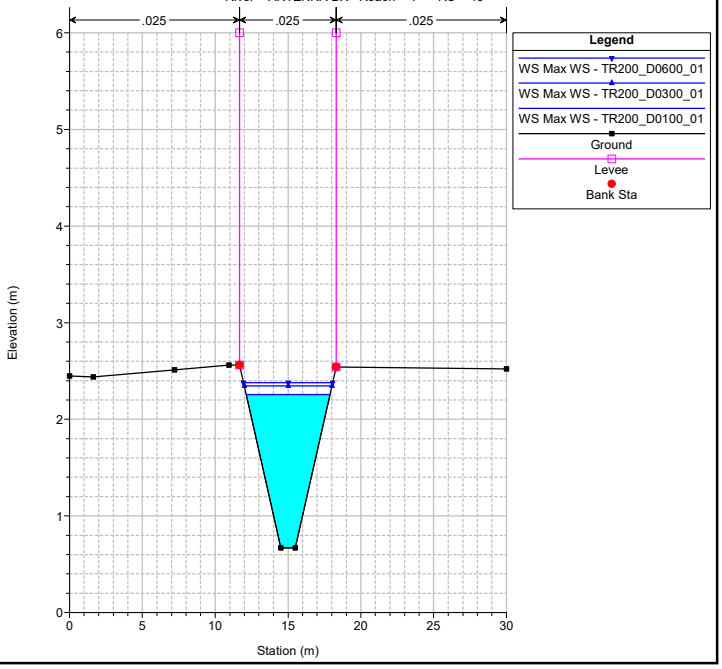
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = ANTENNA DX Reach = 1 RS = 50



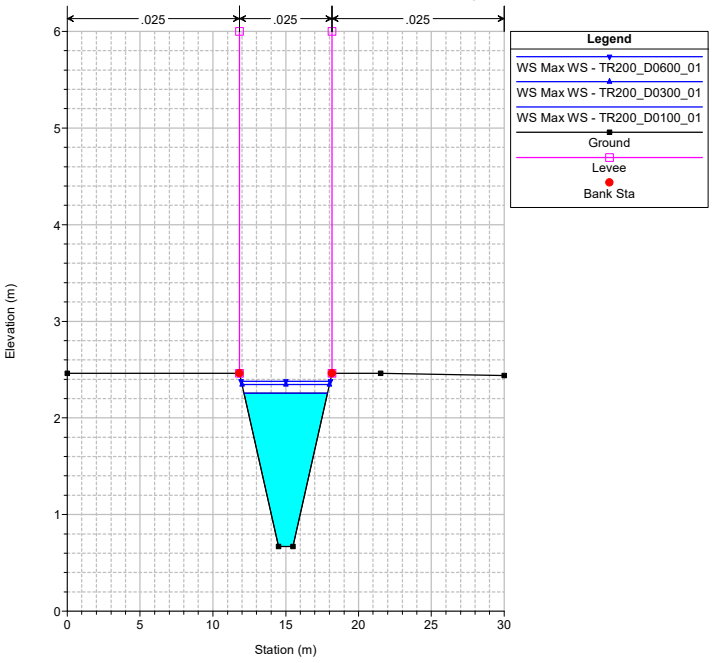
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = ANTENNA DX Reach = 1 RS = 40



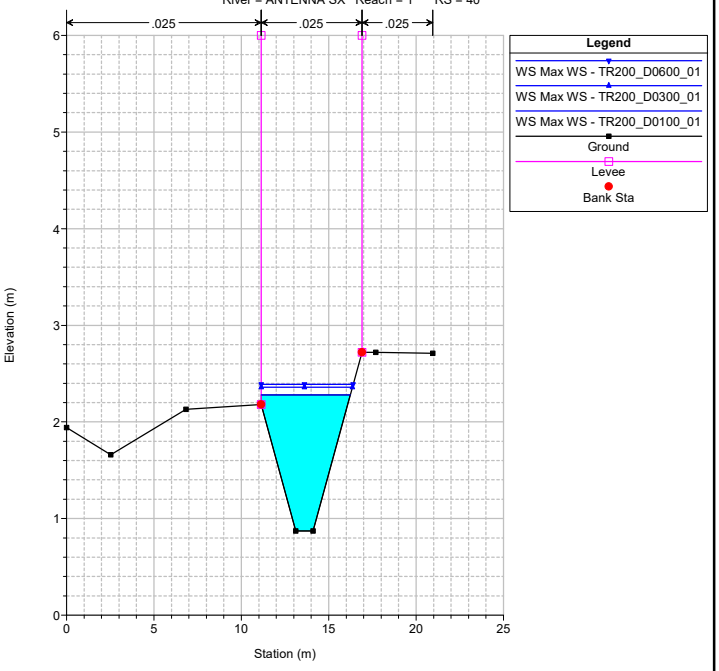
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = ANTENNA DX Reach = 1 RS = 5



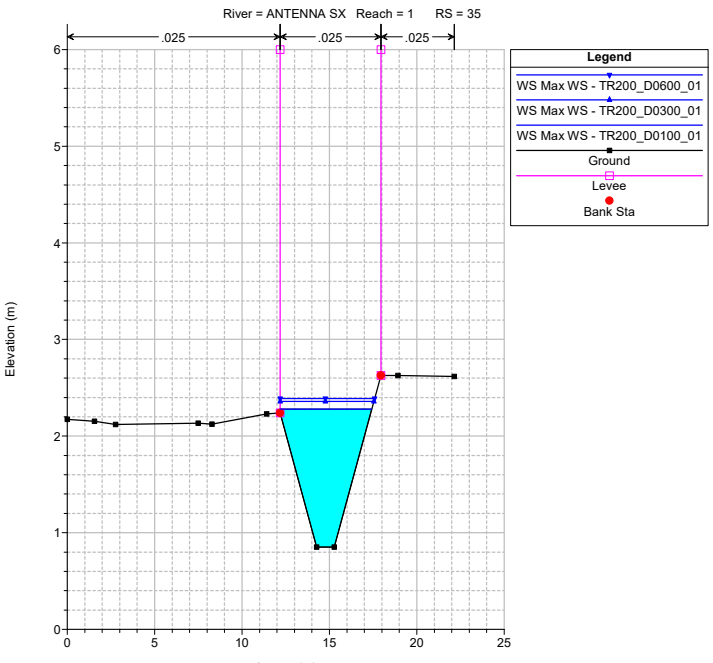
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = ANTENNA SX Reach = 1 RS = 40



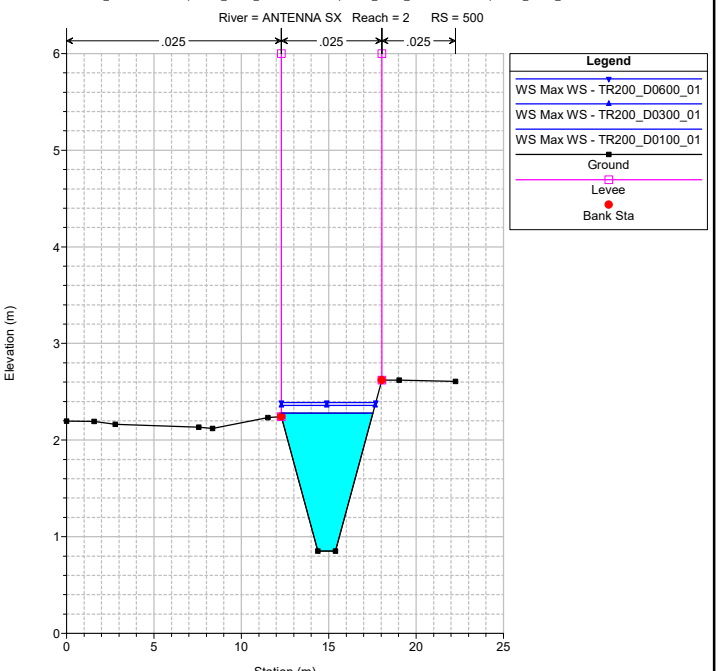
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = ANTENNA SX Reach = 1 RS = 35



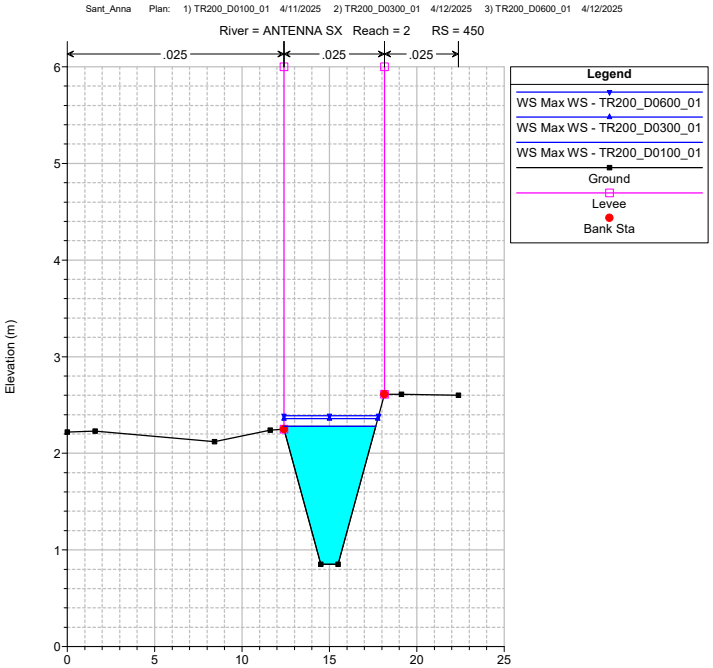
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = ANTENNA SX Reach = 2 RS = 500



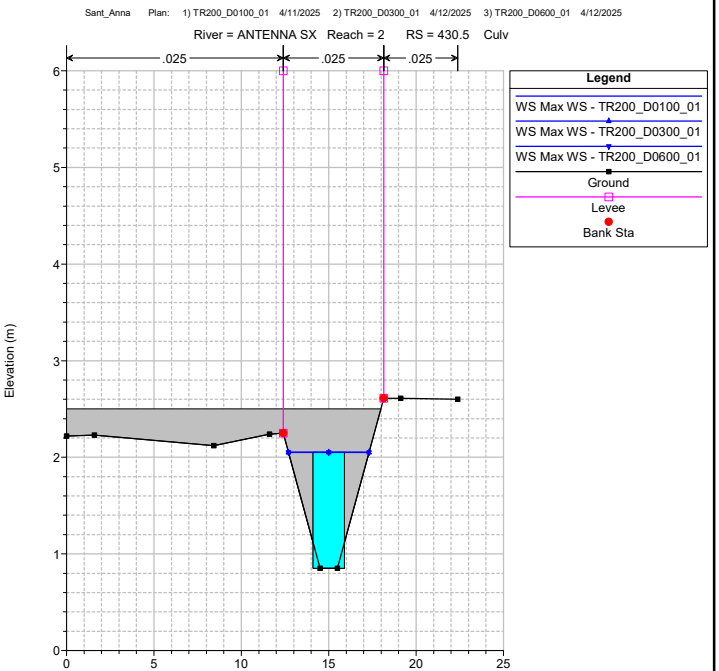
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = ANTENNA SX Reach = 2 RS = 450



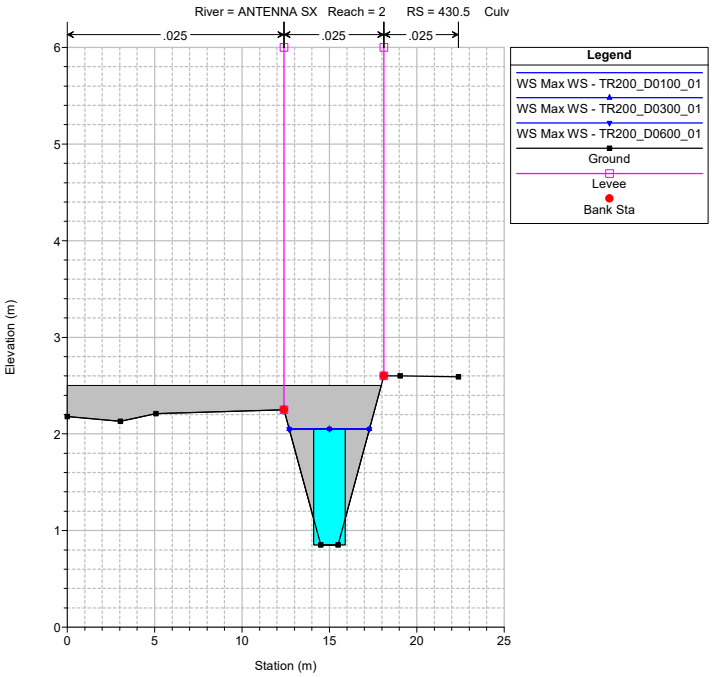
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = ANTENNA SX Reach = 2 RS = 430.5 Culv



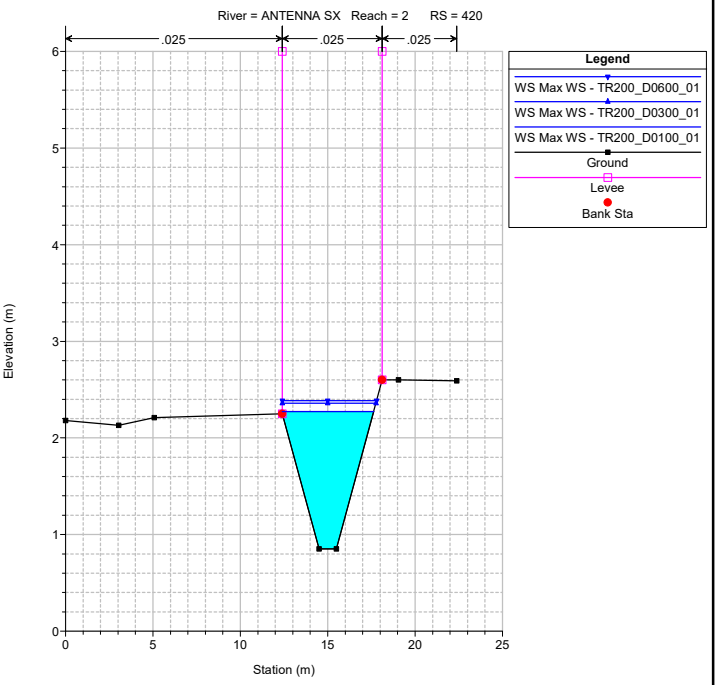
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = ANTENNA SX Reach = 2 RS = 430.5 Culv



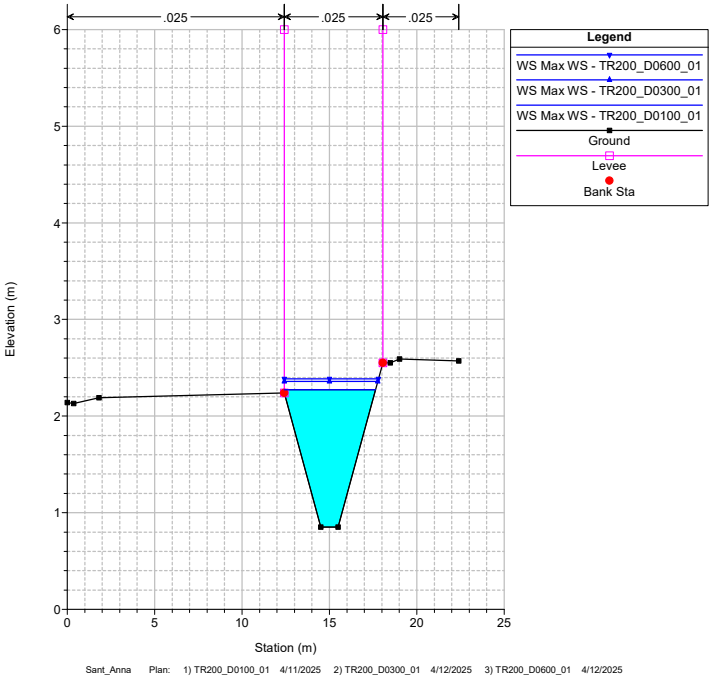
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = ANTENNA SX Reach = 2 RS = 420



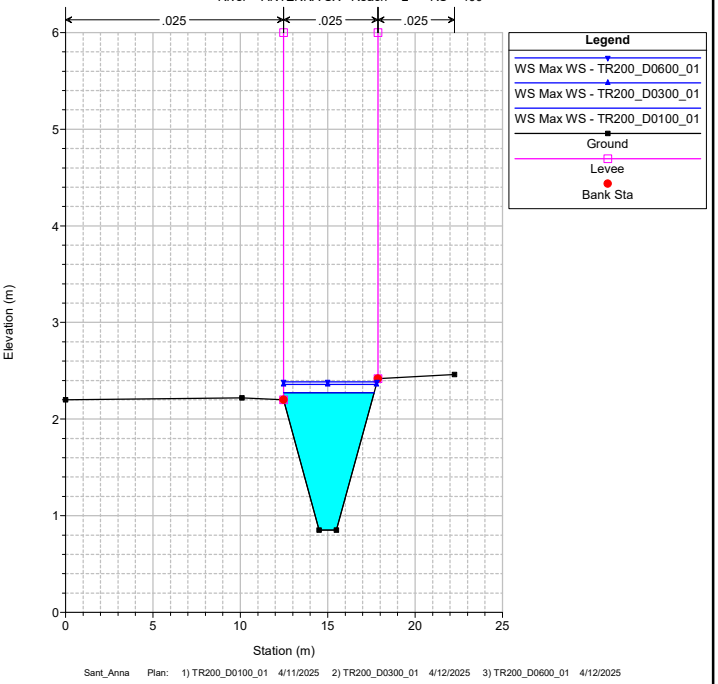
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = ANTENNA SX Reach = 2 RS = 410



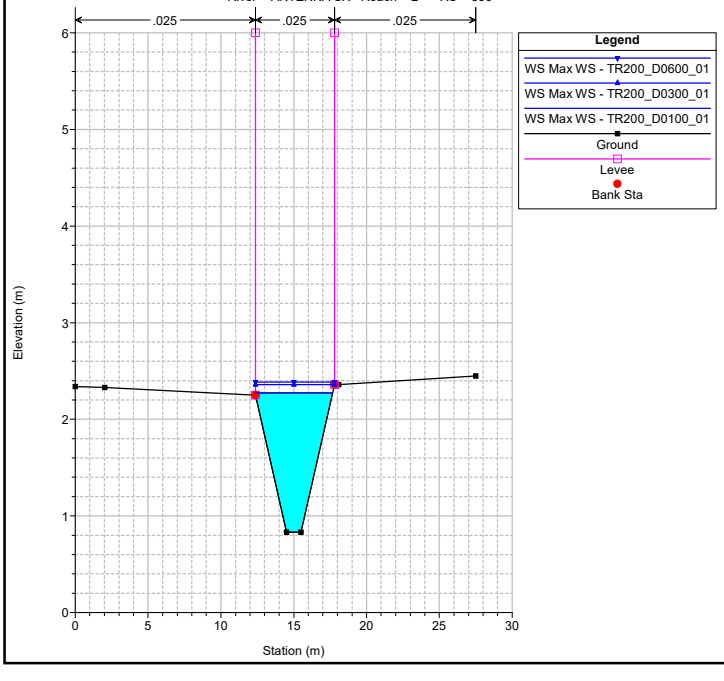
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = ANTENNA SX Reach = 2 RS = 400



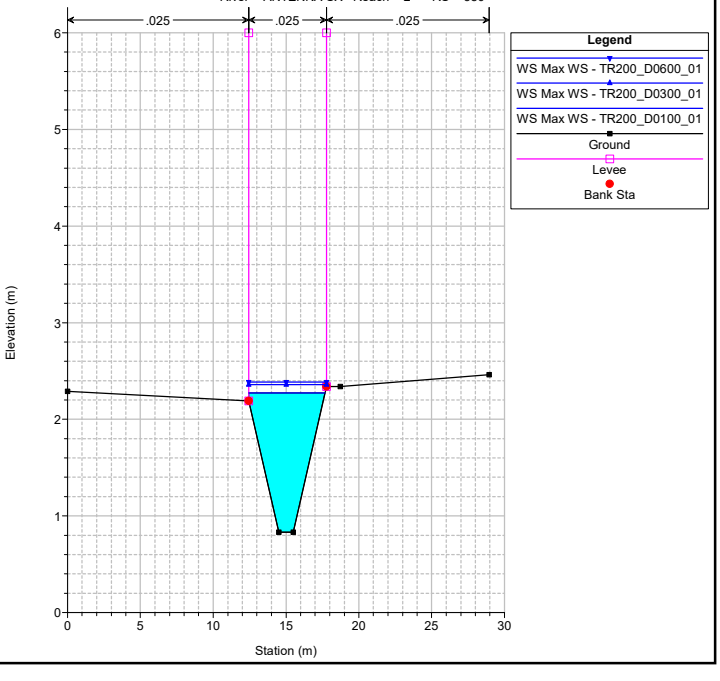
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

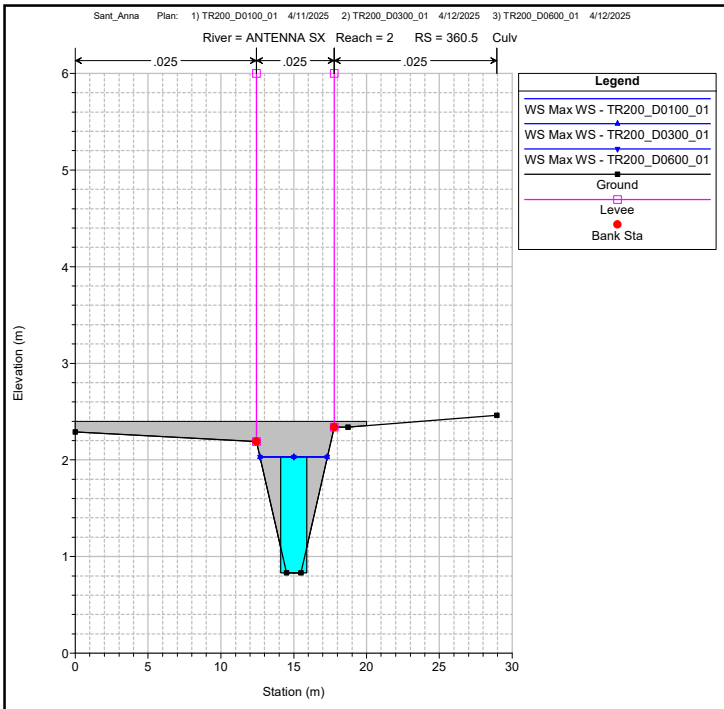
River = ANTENNA SX Reach = 2 RS = 390

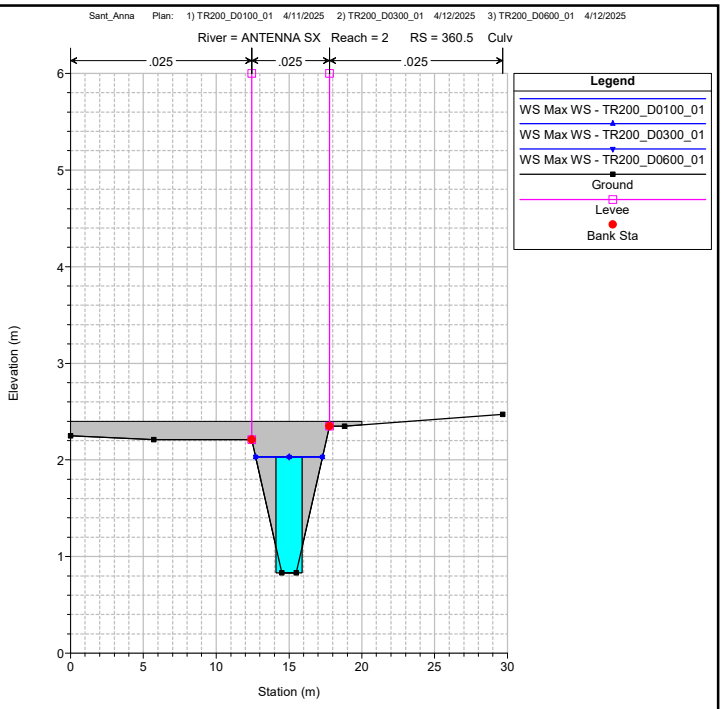


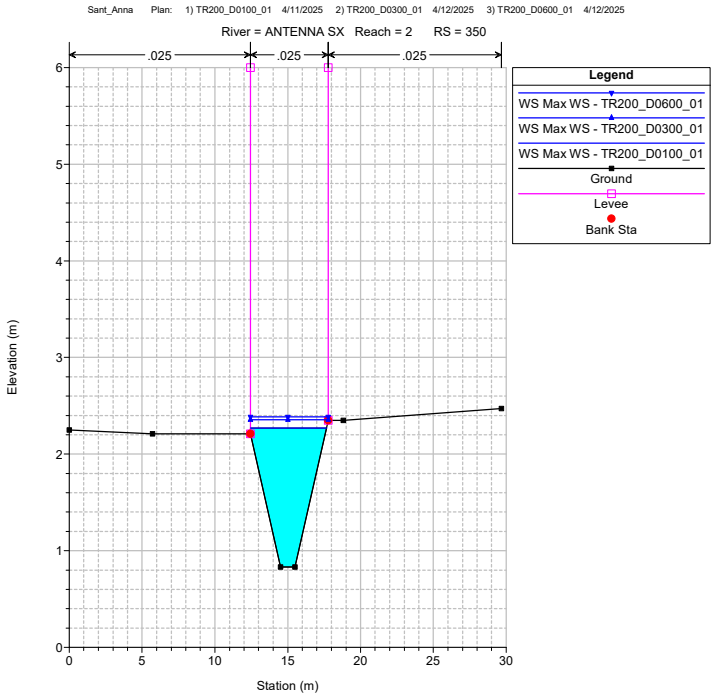
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

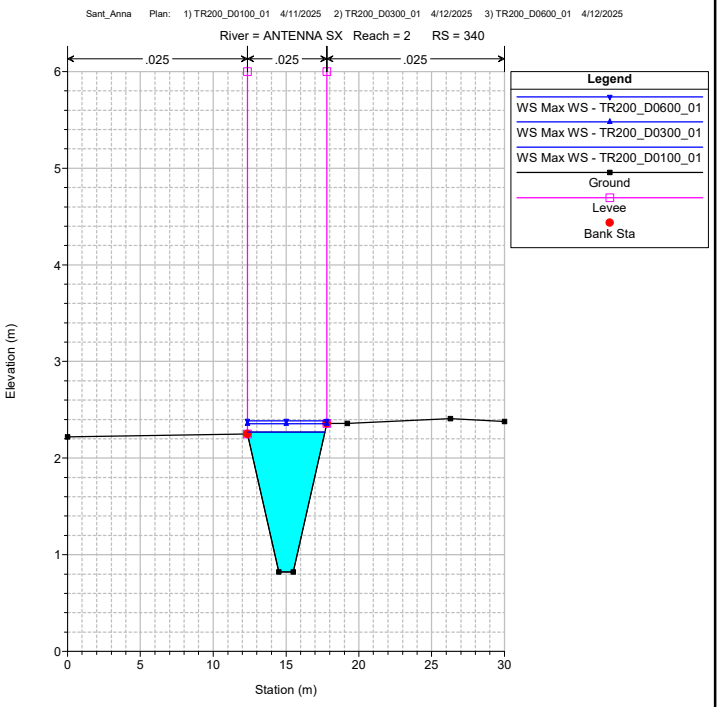
River = ANTENNA SX Reach = 2 RS = 380

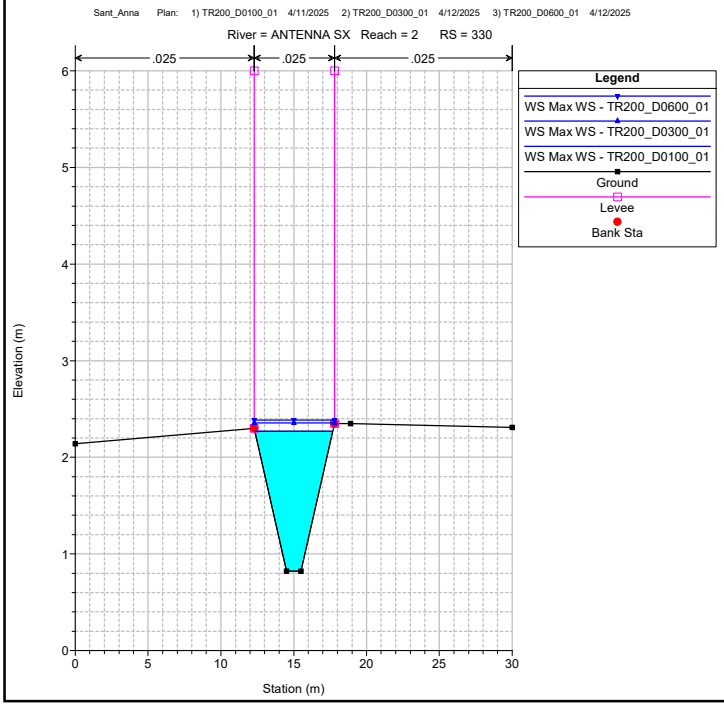


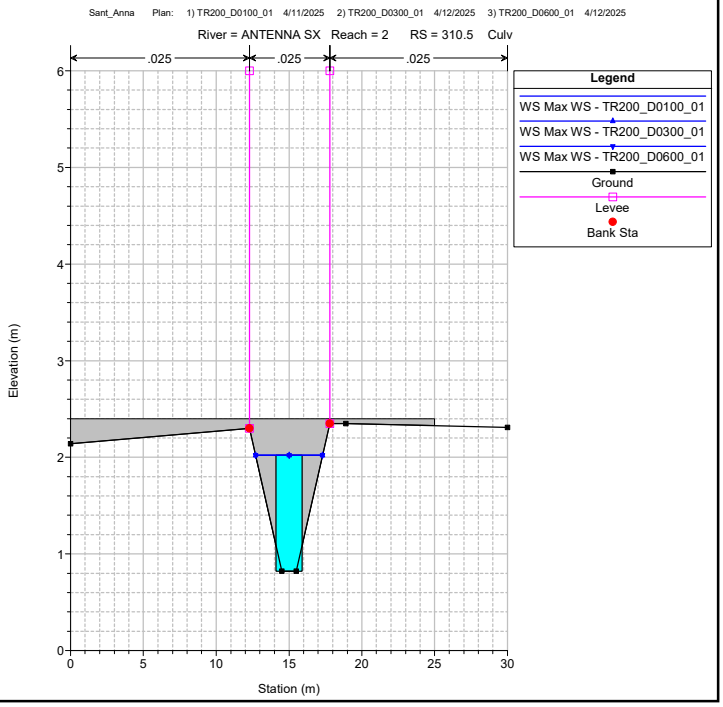

Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = ANTENNA SX Reach = 2 RS = 360.5 Culv
.025
.025
.025
Legend
WS Max WS - TR200_D0100_01
WS Max WS - TR200_D0300_01
WS Max WS - TR200_D0600_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = ANTENNA SX Reach = 2 RS = 360.5 Culv
.025
.025
.025
Legend
WS Max WS - TR200_D0100_01
WS Max WS - TR200_D0300_01
WS Max WS - TR200_D0600_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = ANTENNA SX Reach = 2 RS = 350
.025
.025
.025
Legend
WS Max WS - TR200_D0600_01
WS Max WS - TR200_D0300_01
WS Max WS - TR200_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

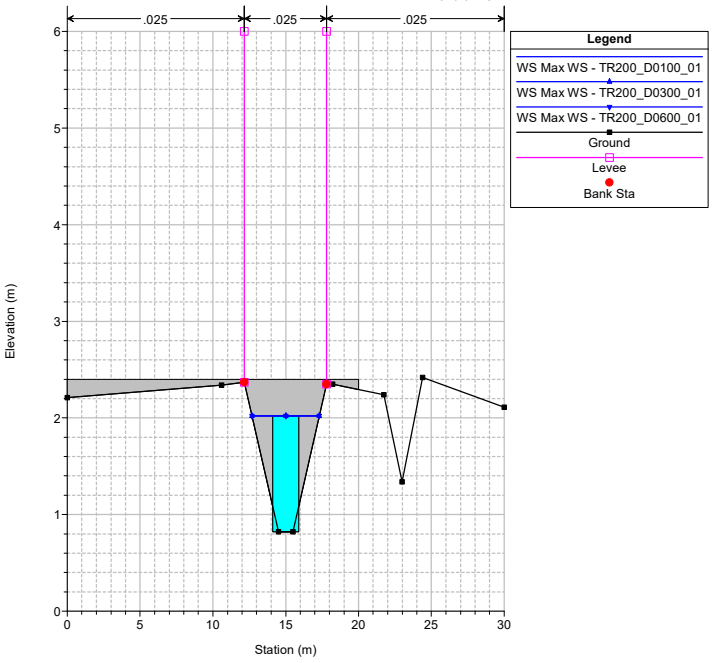

Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = ANTENNA SX Reach = 2 RS = 340
.025
.025
.025
Legend
WS Max WS - TR200_D0600_01
WS Max WS - TR200_D0300_01
WS Max WS - TR200_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = ANTENNA SX Reach = 2 RS = 330
.025
.025
.025
Legend
WS Max WS - TR200_D0600_01
WS Max WS - TR200_D0300_01
WS Max WS - TR200_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = ANTENNA SX Reach = 2 RS = 310.5 Culv
.025
.025
.025
Legend
WS Max WS - TR200_D0100_01
WS Max WS - TR200_D0300_01
WS Max WS - TR200_D0600_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

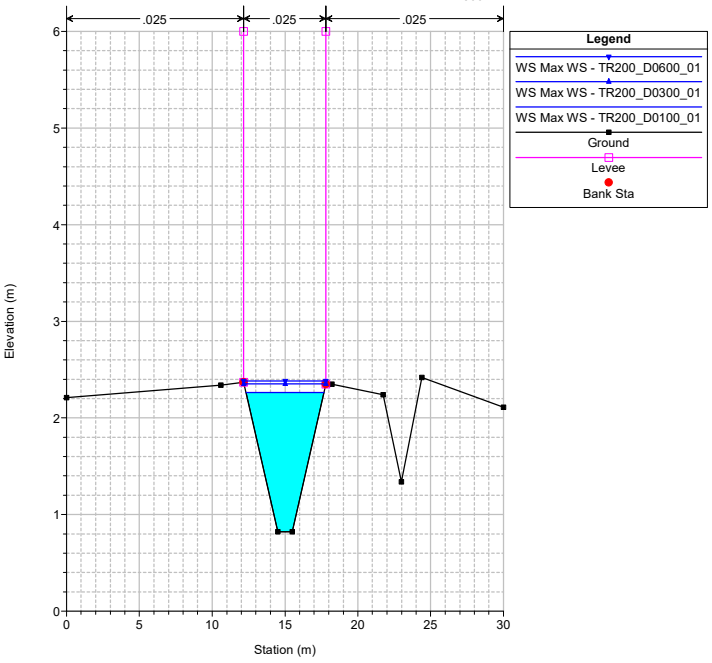
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = ANTENNA SX Reach = 2 RS = 310.5 Culv



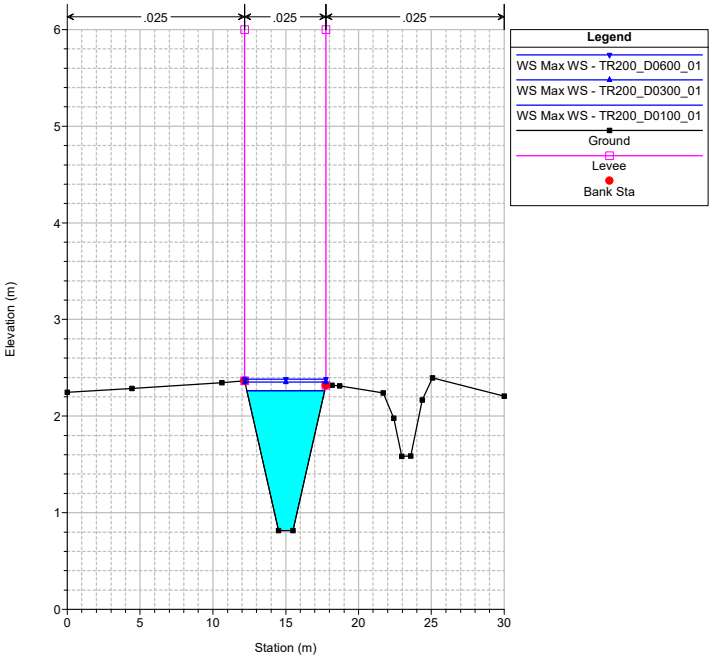
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = ANTENNA SX Reach = 2 RS = 300



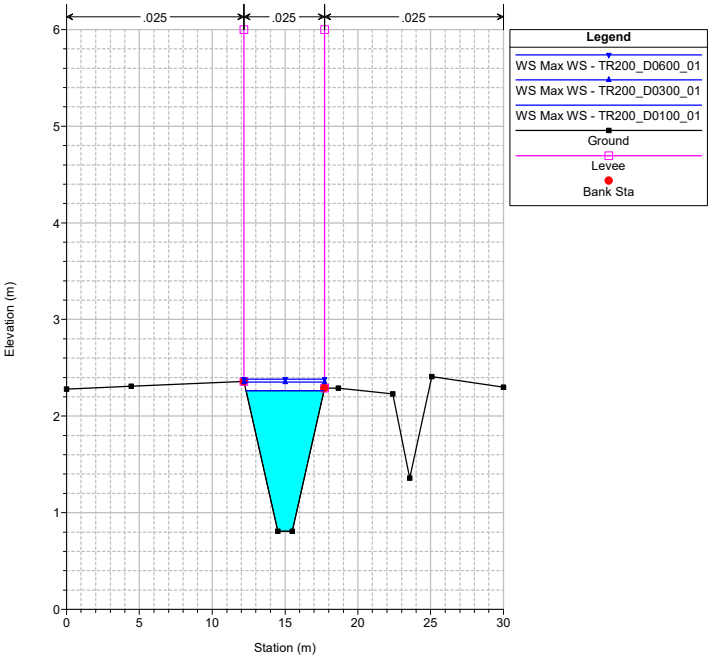
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = ANTENNA SX Reach = 2 RS = 295



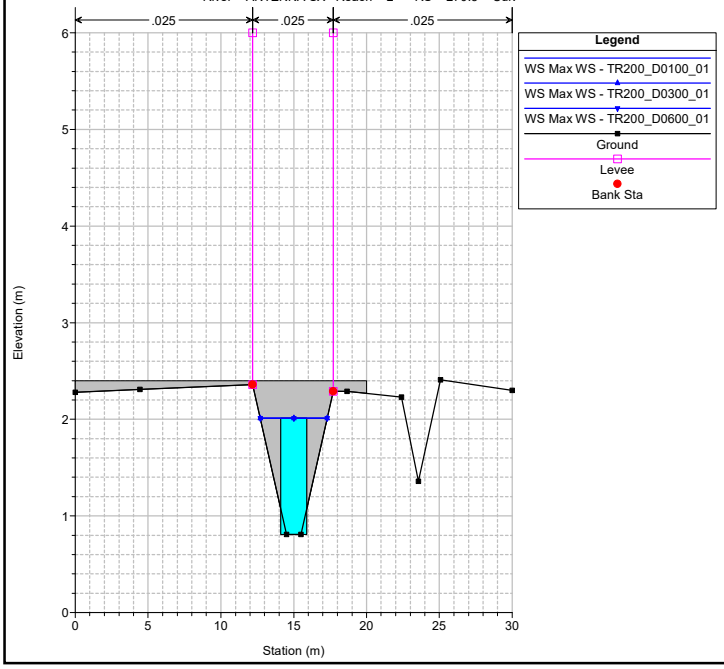
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = ANTENNA SX Reach = 2 RS = 290



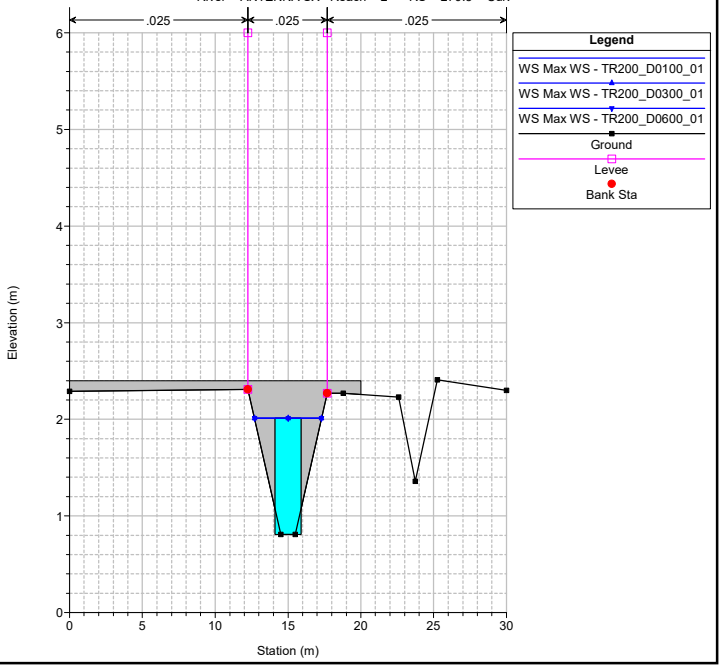
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = ANTENNA SX Reach = 2 RS = 270.5 Culv



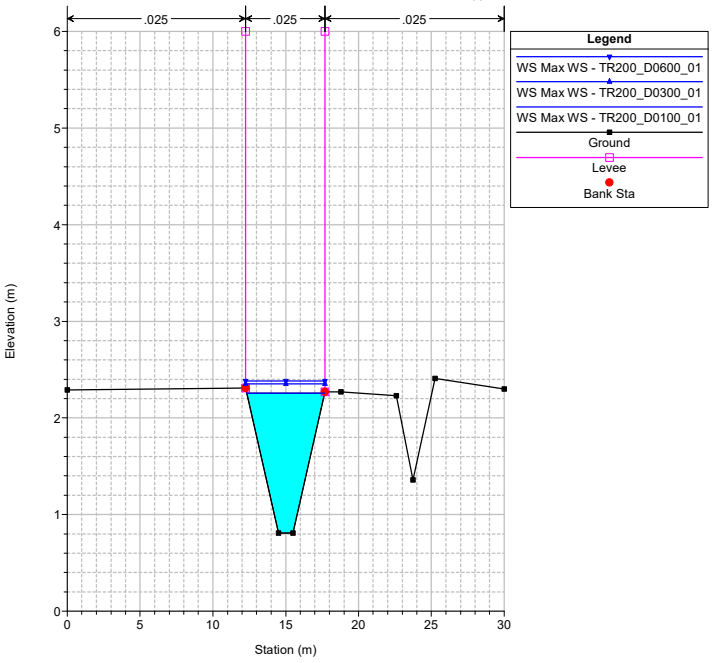
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = ANTENNA SX Reach = 2 RS = 270.5 Culv



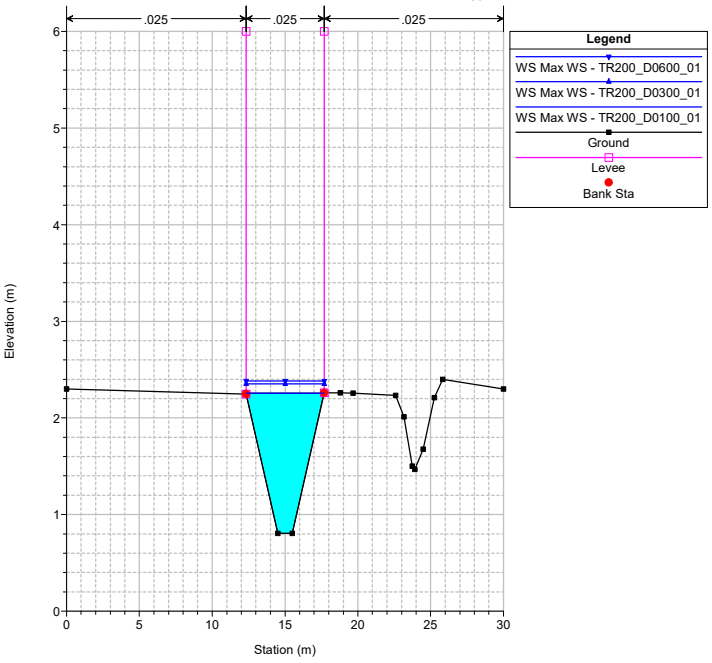
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = ANTENNA SX Reach = 2 RS = 260



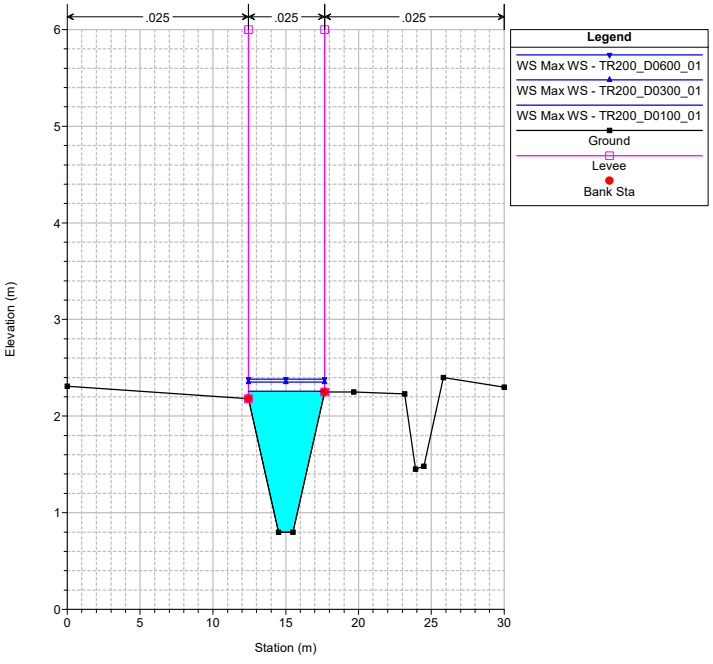
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = ANTENNA SX Reach = 2 RS = 255



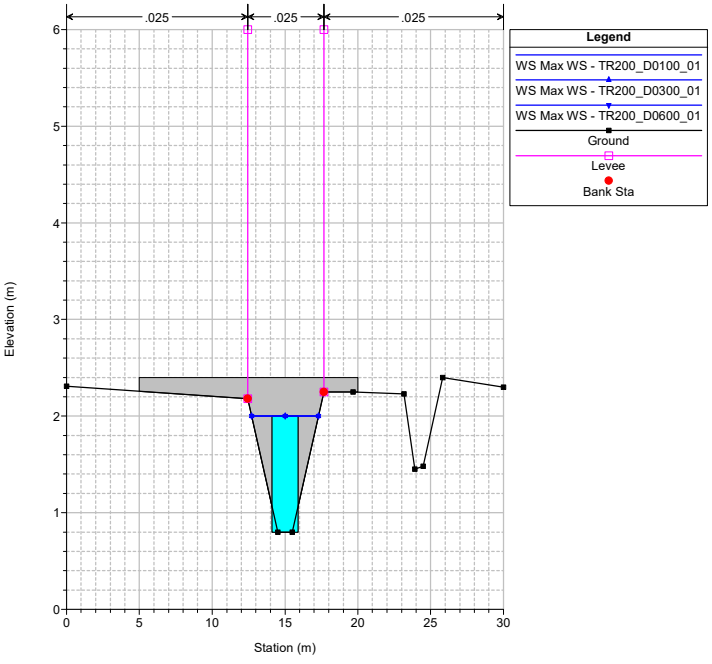
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = ANTENNA SX Reach = 2 RS = 250



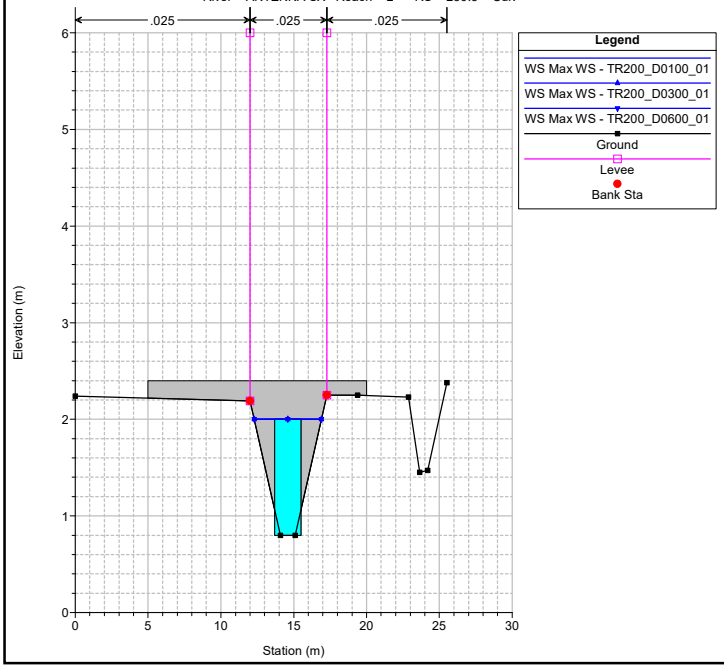
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = ANTENNA SX Reach = 2 RS = 230.5 Culv



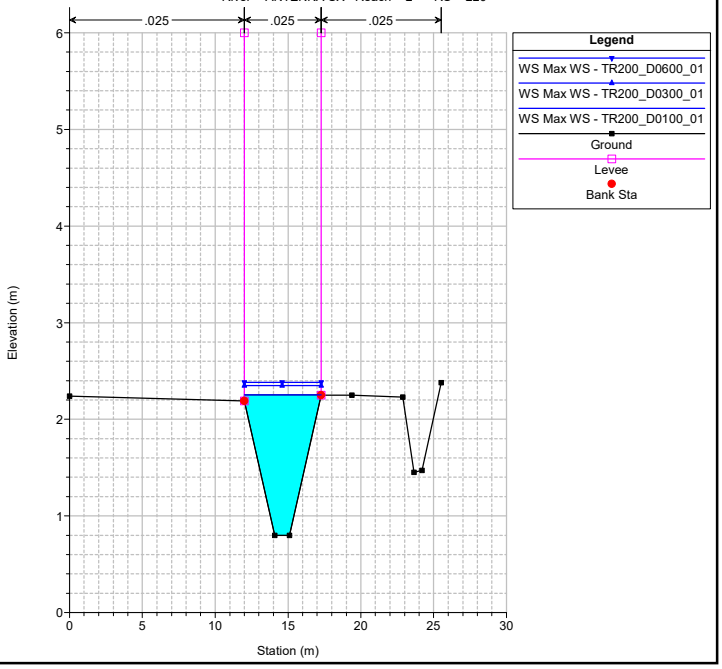
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = ANTENNA SX Reach = 2 RS = 230.5 Culv



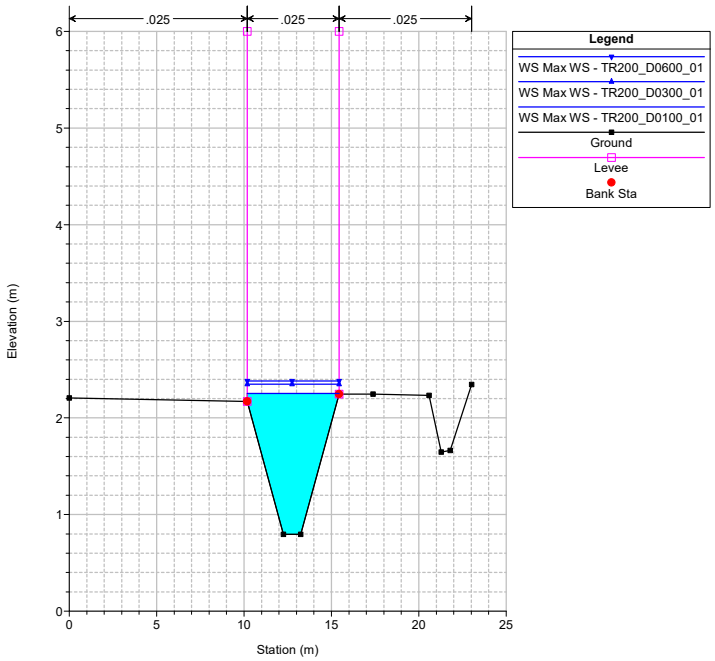
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = ANTENNA SX Reach = 2 RS = 220



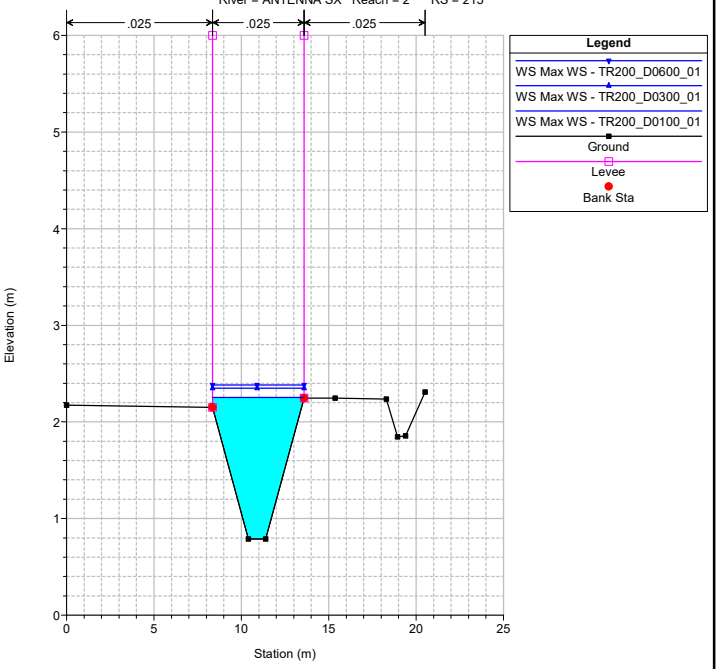
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = ANTENNA SX Reach = 2 RS = 217



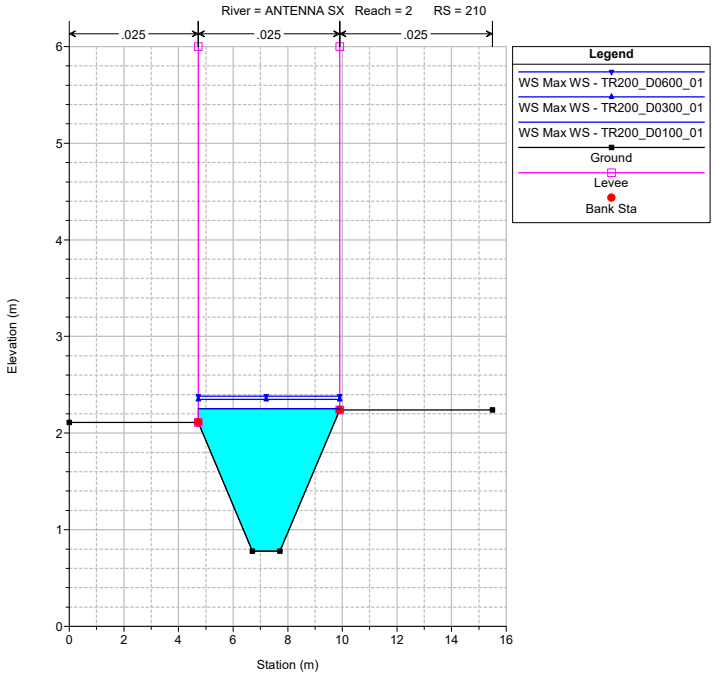
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = ANTENNA SX Reach = 2 RS = 215



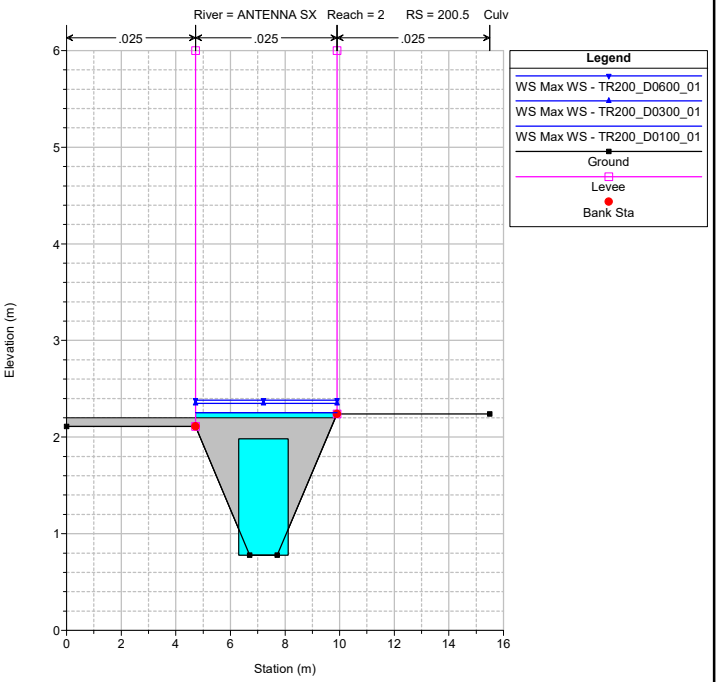
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = ANTENNA SX Reach = 2 RS = 210



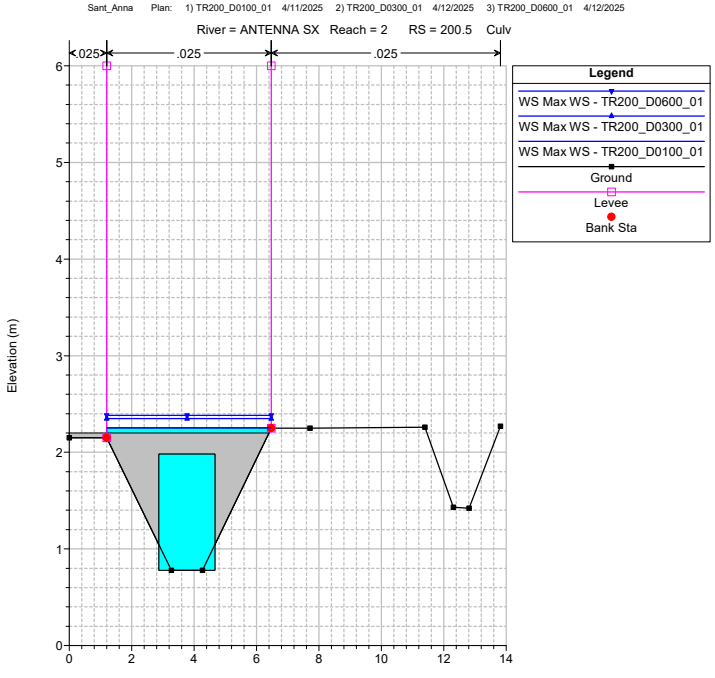
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = ANTENNA SX Reach = 2 RS = 200.5 Culv



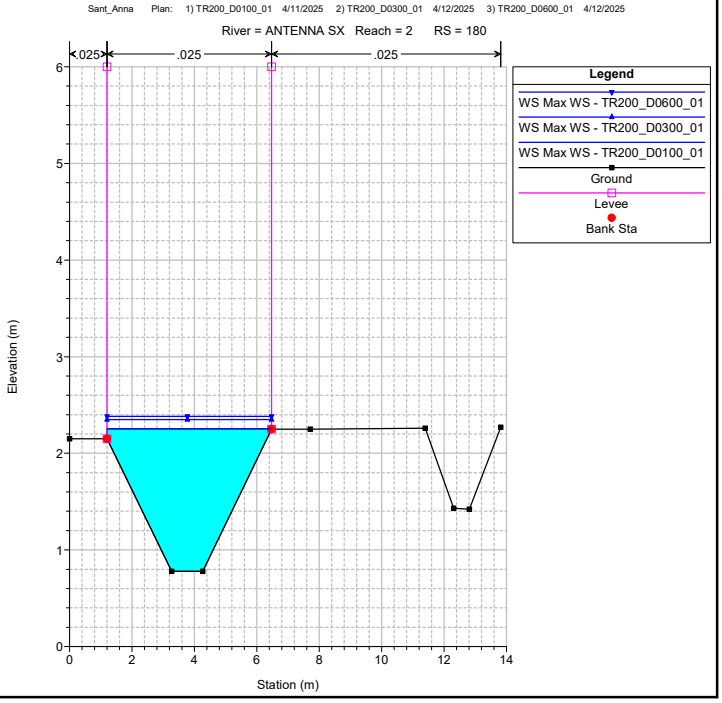
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = ANTENNA SX Reach = 2 RS = 200.5 Culv



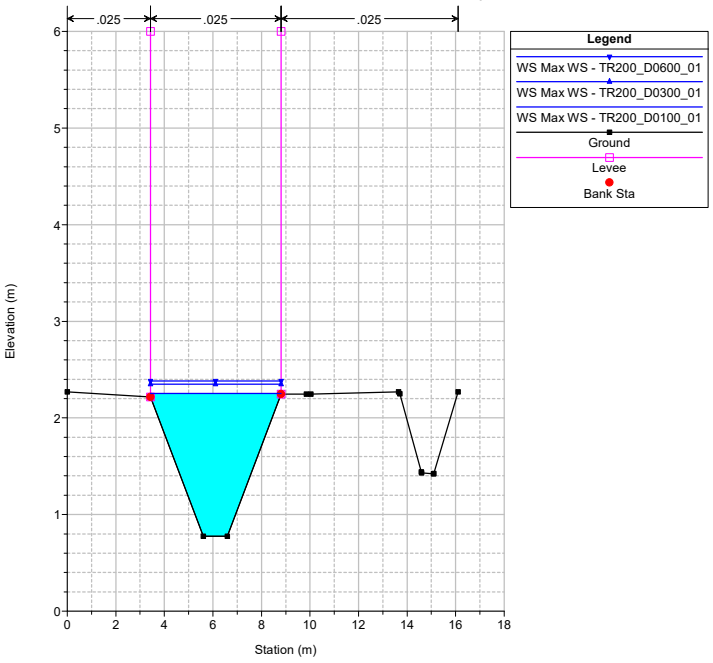
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = ANTENNA SX Reach = 2 RS = 180



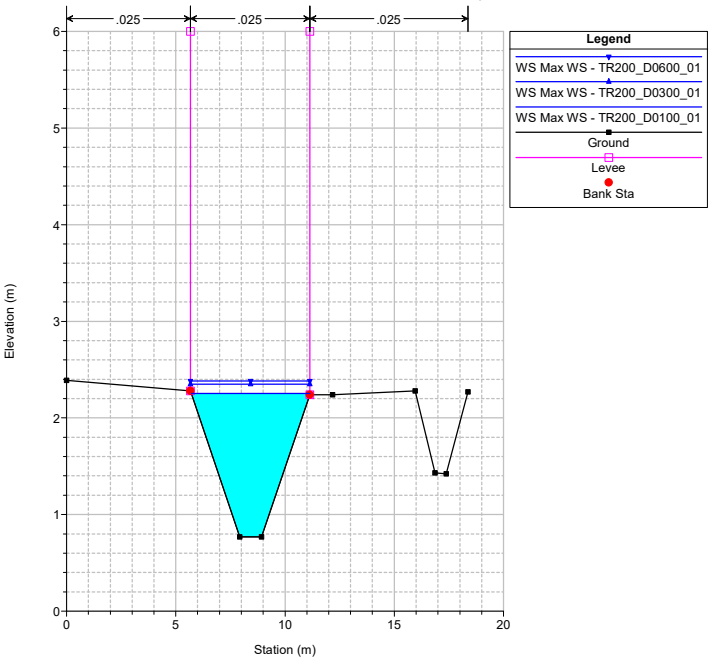
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = ANTENNA SX Reach = 2 RS = 175



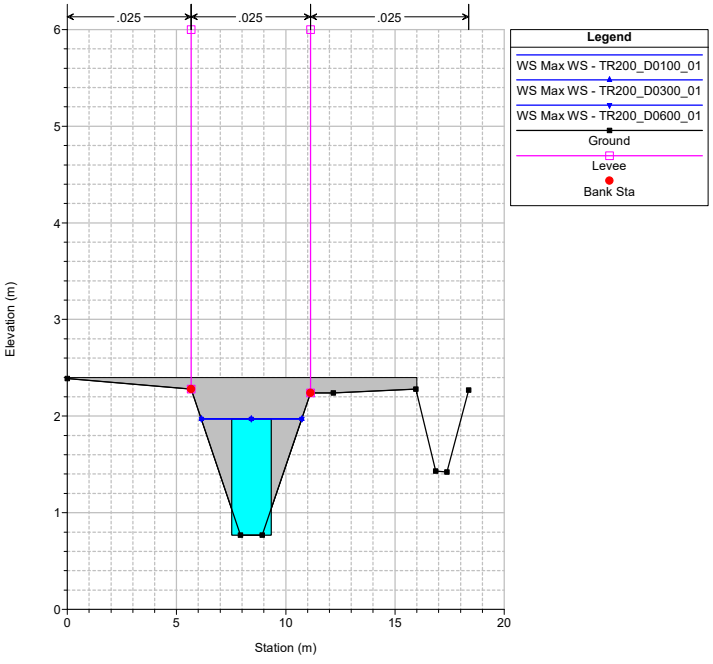
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = ANTENNA SX Reach = 2 RS = 170



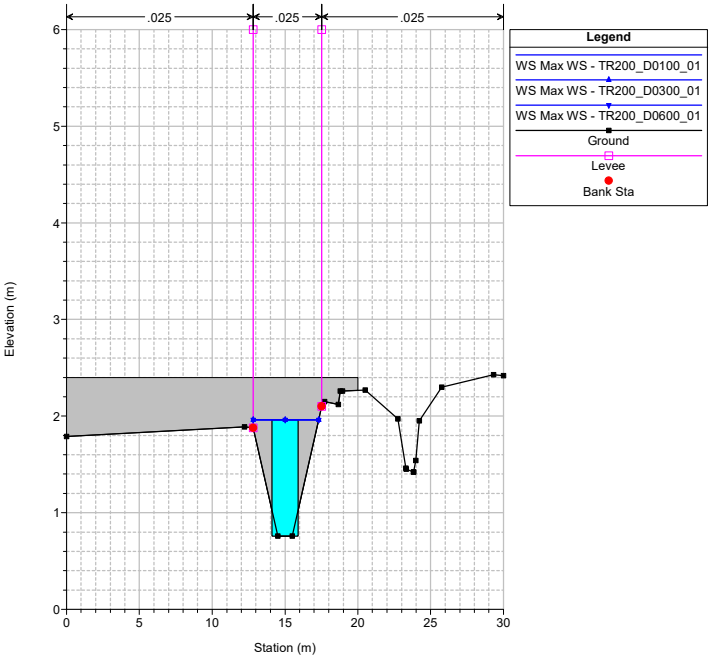
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = ANTENNA SX Reach = 2 RS = 150.5 Culv



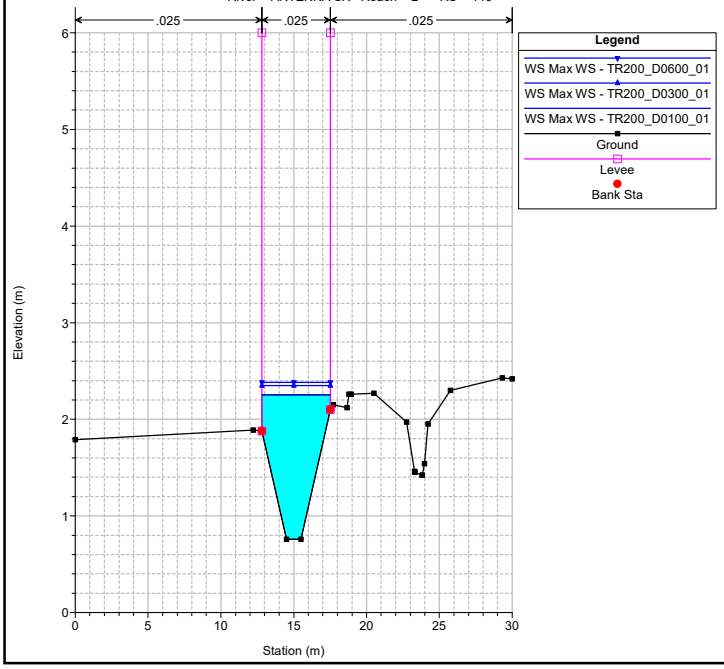
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = ANTENNA SX Reach = 2 RS = 150.5 Culv



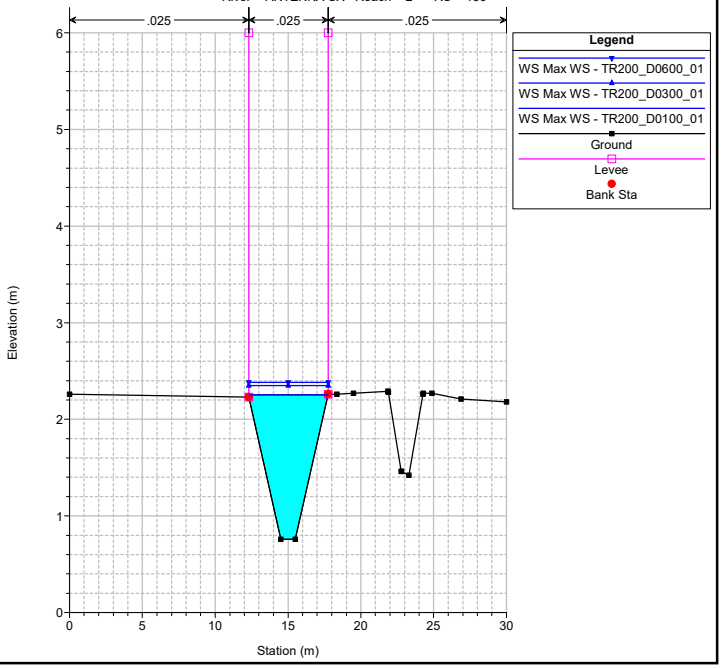
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = ANTENNA SX Reach = 2 RS = 140



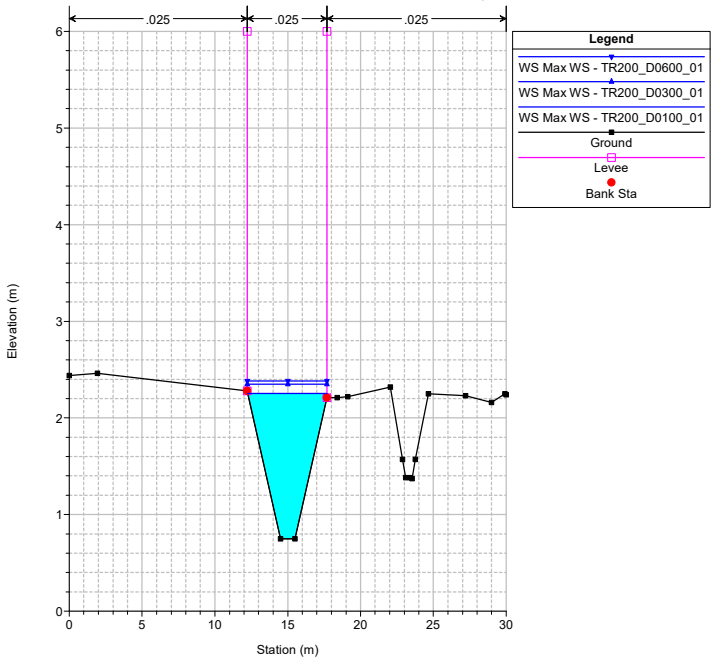
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = ANTENNA SX Reach = 2 RS = 130



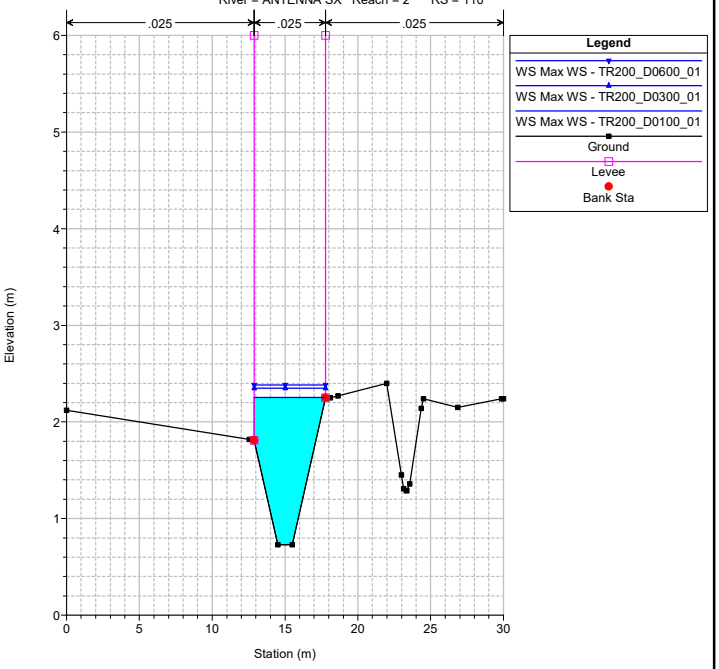
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = ANTENNA SX Reach = 2 RS = 120



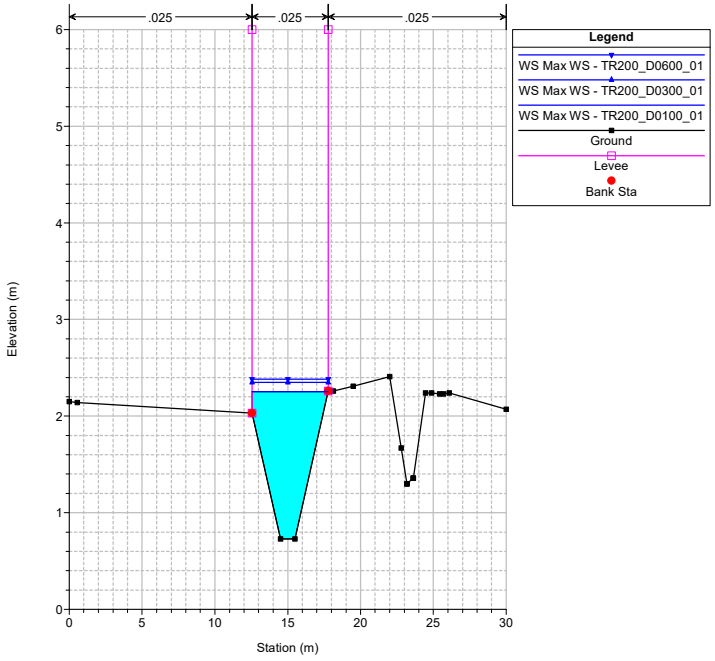
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = ANTENNA SX Reach = 2 RS = 110



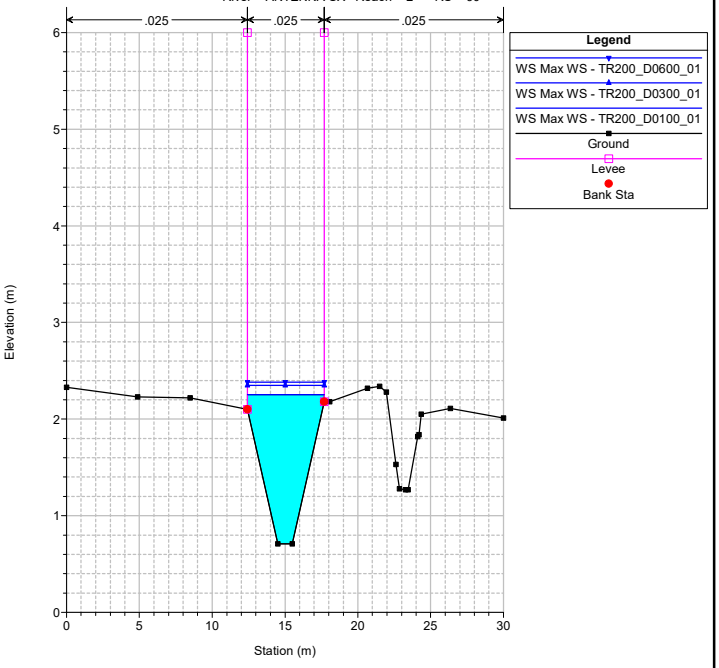
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = ANTENNA SX Reach = 2 RS = 100



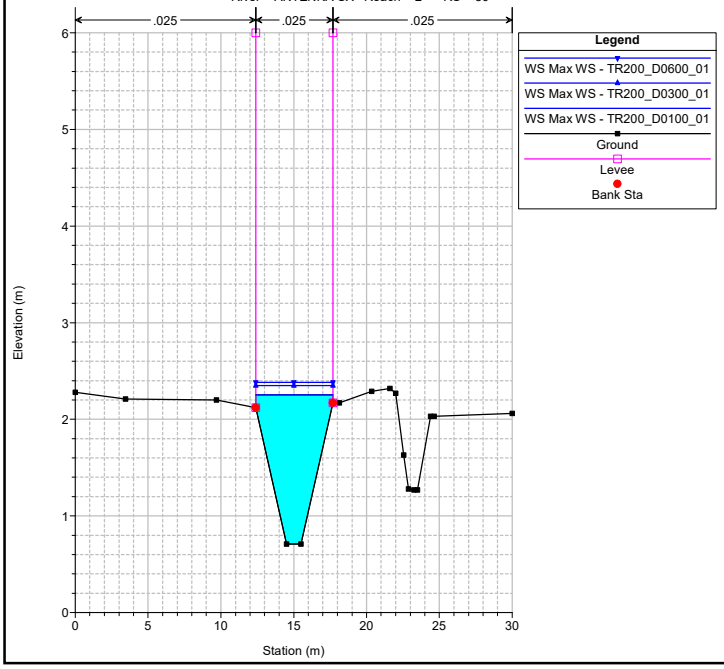
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = ANTENNA SX Reach = 2 RS = 90



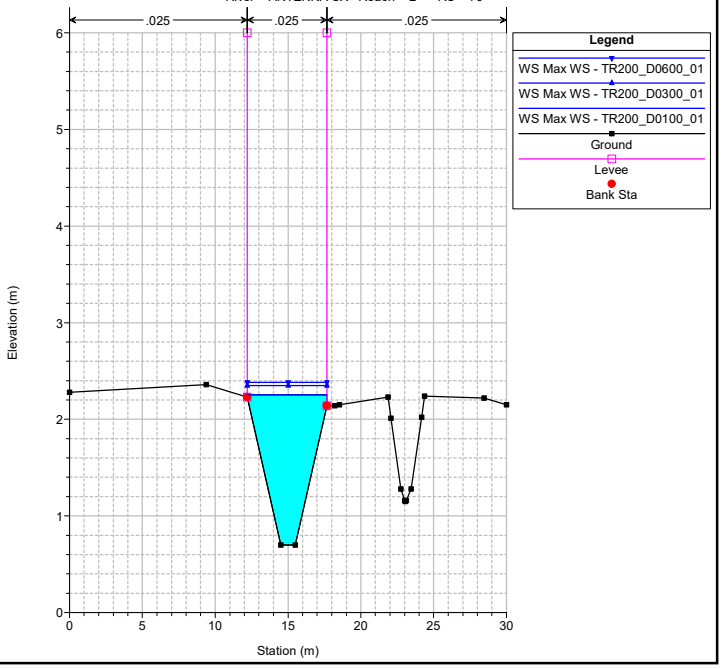
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = ANTENNA SX Reach = 2 RS = 80



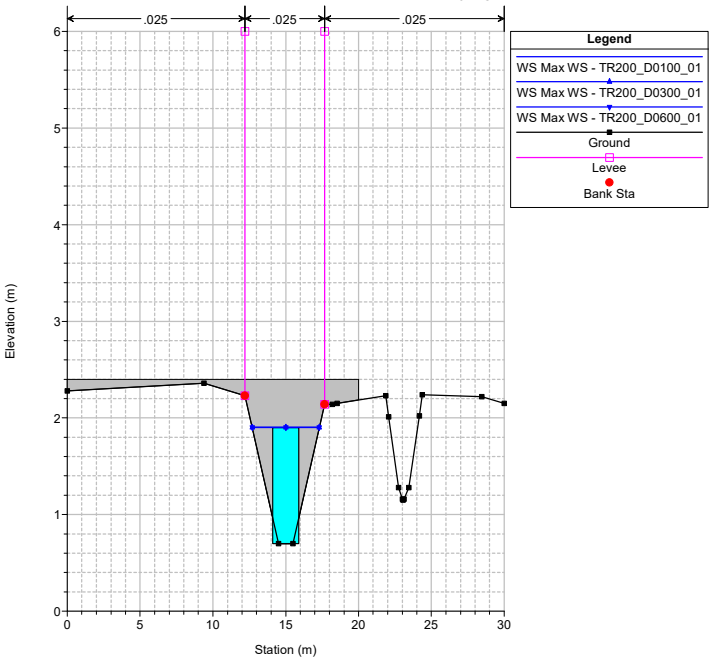
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = ANTENNA SX Reach = 2 RS = 70



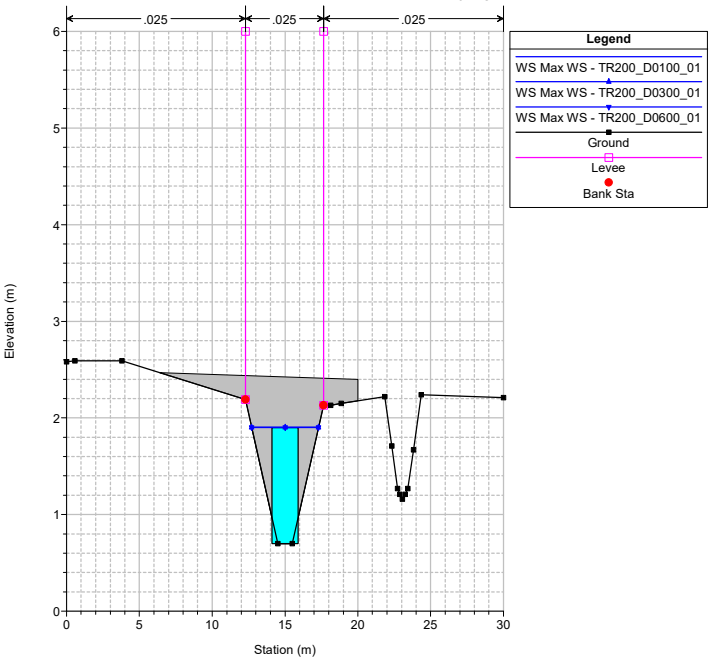
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = ANTENNA SX Reach = 2 RS = 41.5 Culv



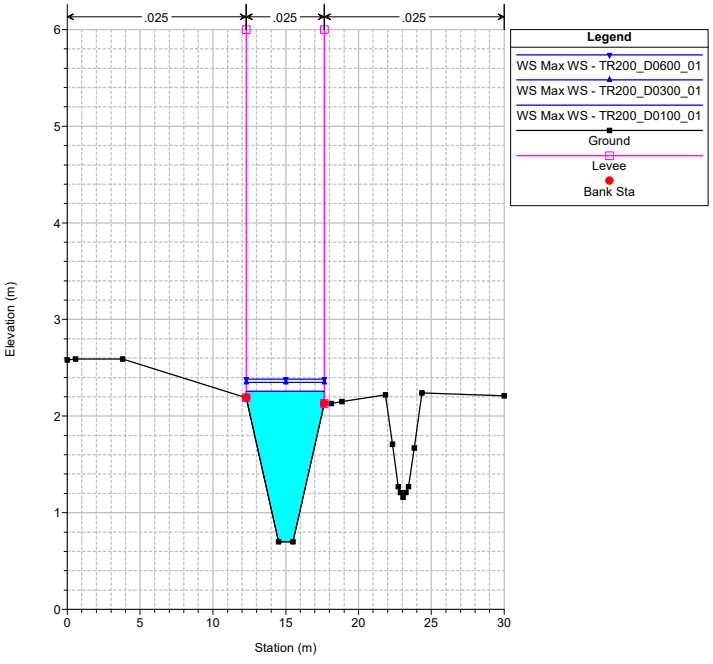
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = ANTENNA SX Reach = 2 RS = 41.5



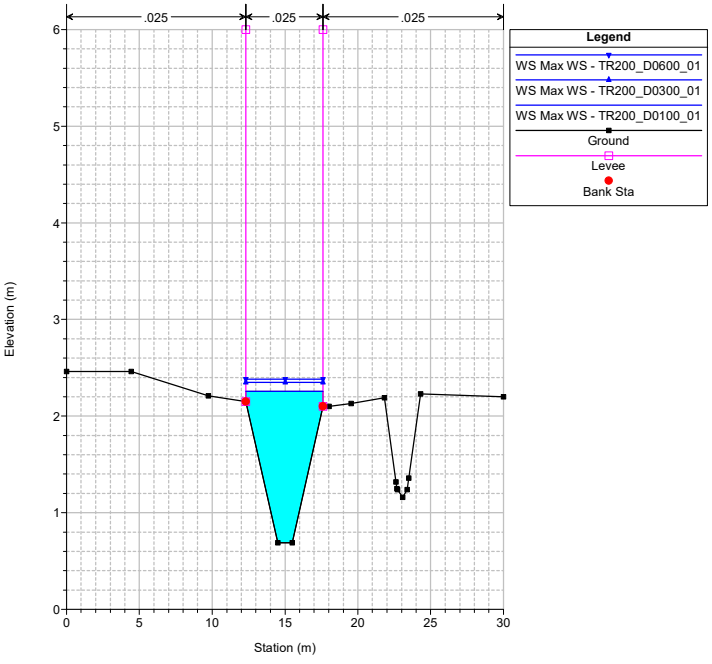
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = ANTENNA SX Reach = 2 RS = 40



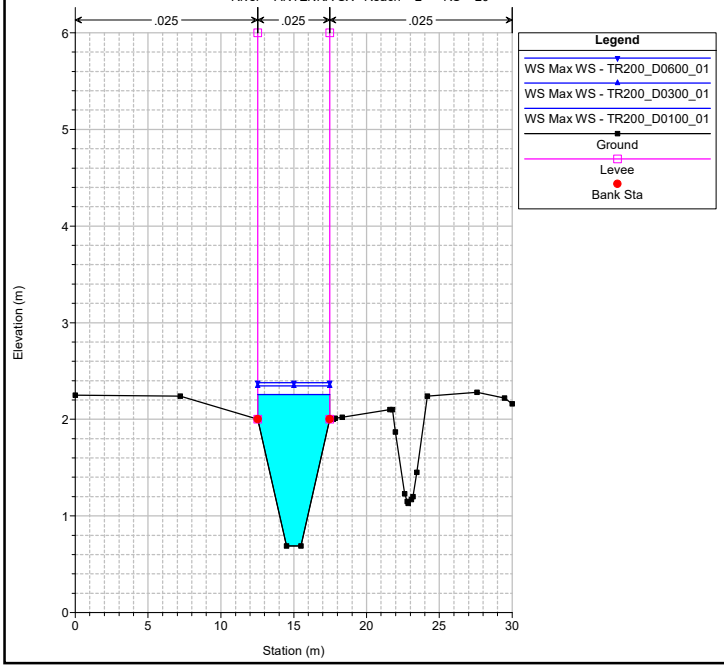
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = ANTENNA SX Reach = 2 RS = 30



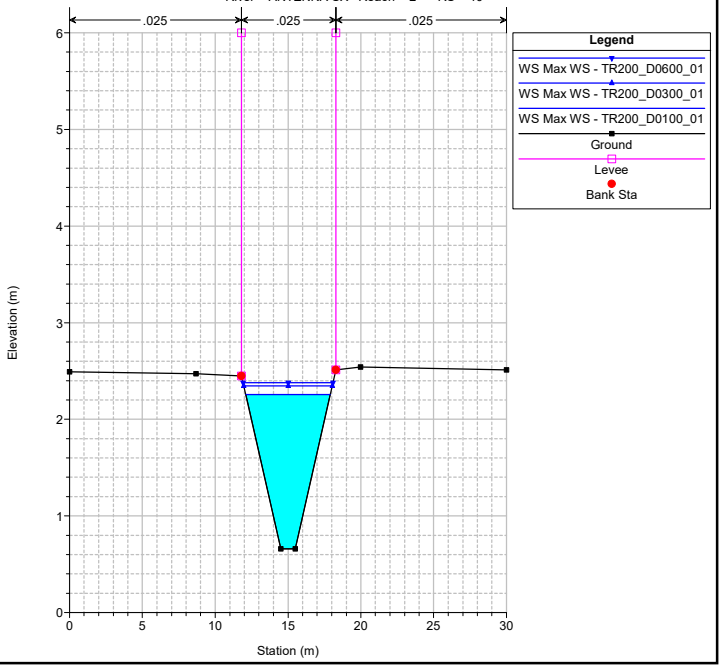
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = ANTENNA SX Reach = 2 RS = 20



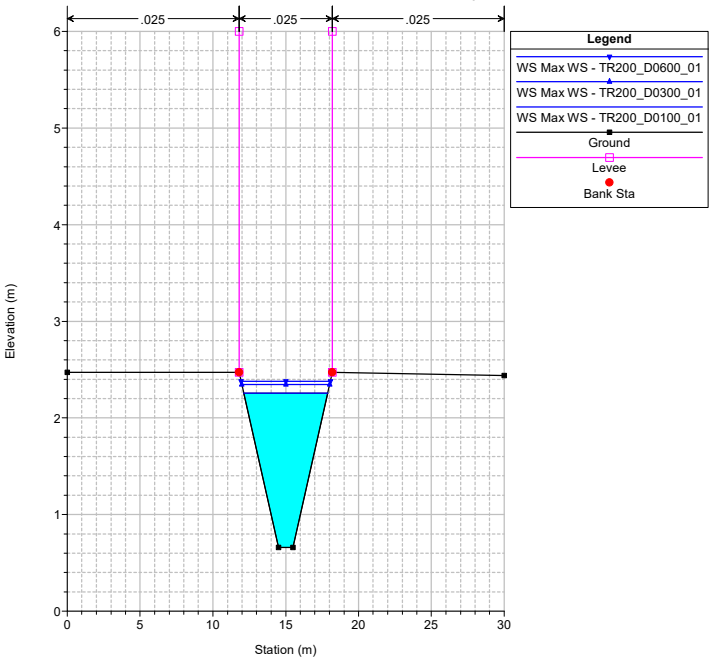
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = ANTENNA SX Reach = 2 RS = 10



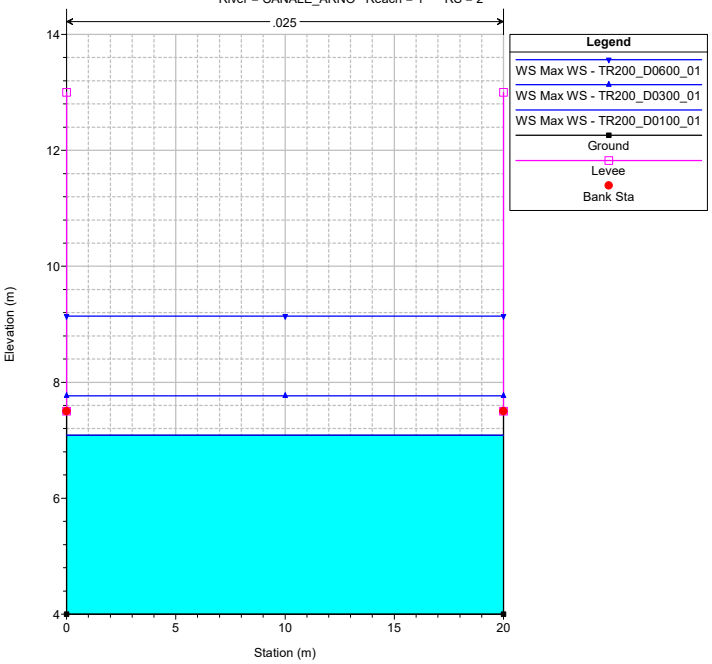
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = ANTENNA SX Reach = 2 RS = 5



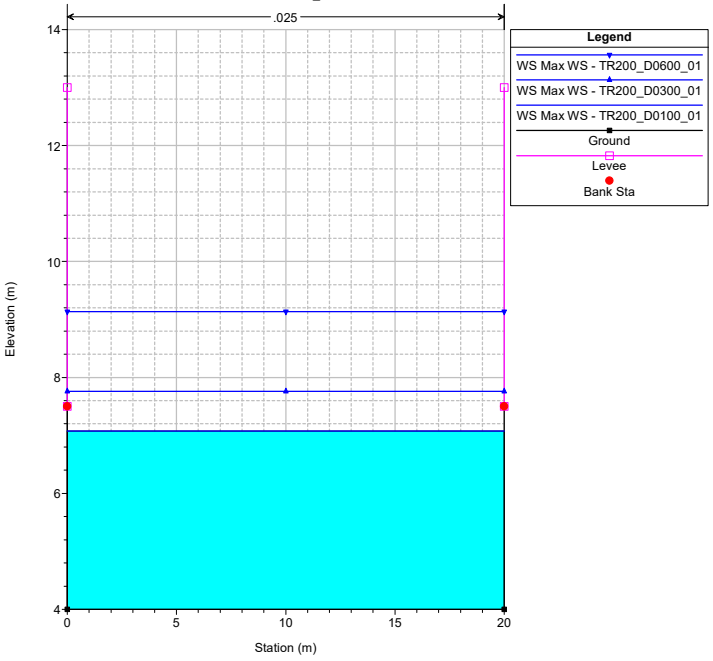
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = CANALE_ARNO Reach = 1 RS = 2



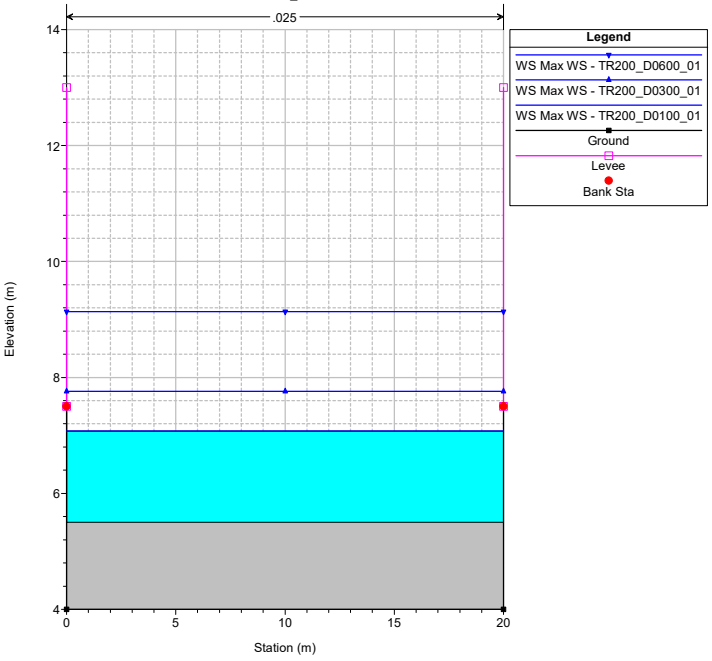
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = CANALE_ARNO Reach = 1 RS = 1



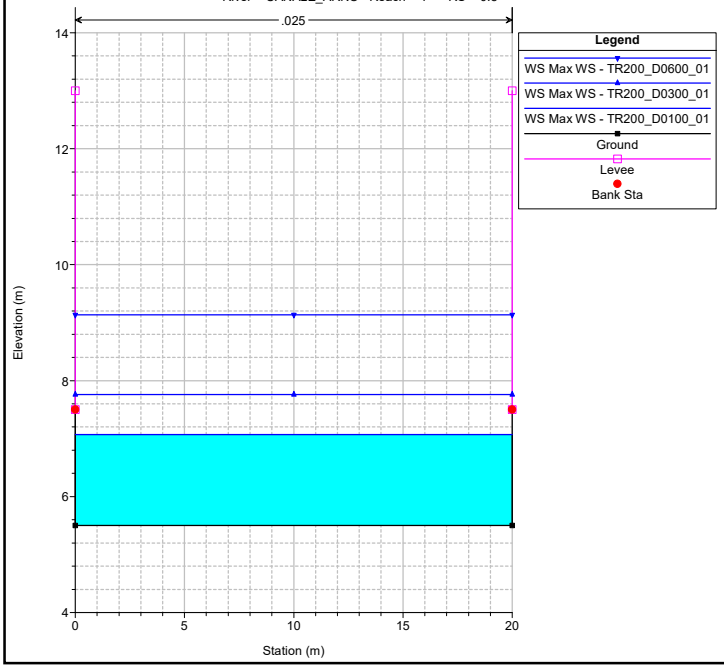
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = CANALE_ARNO Reach = 1 RS = 0.9 IS



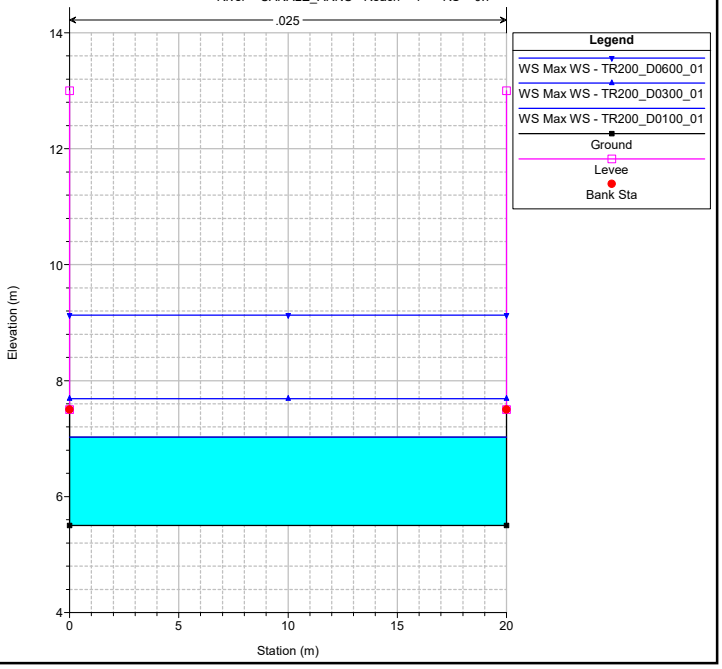
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

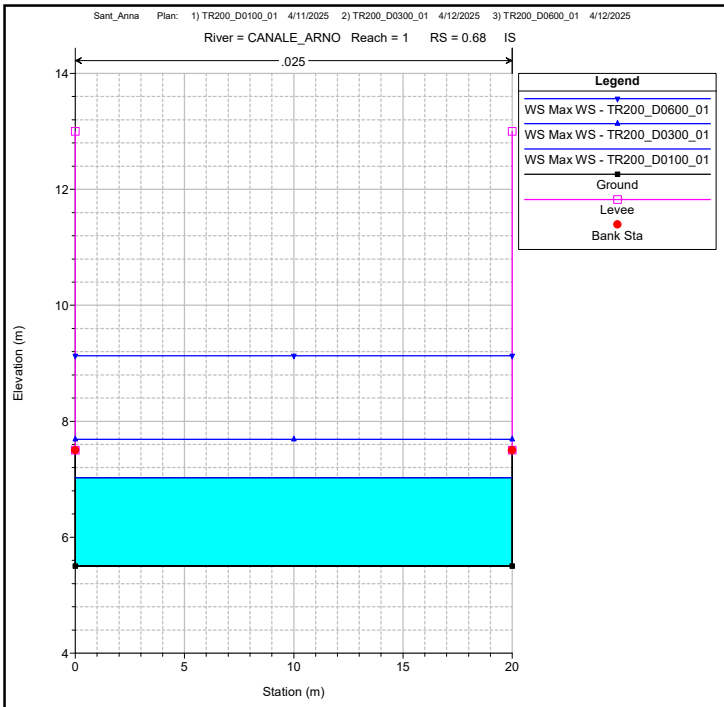
River = CANALE_ARNO Reach = 1 RS = 0.8

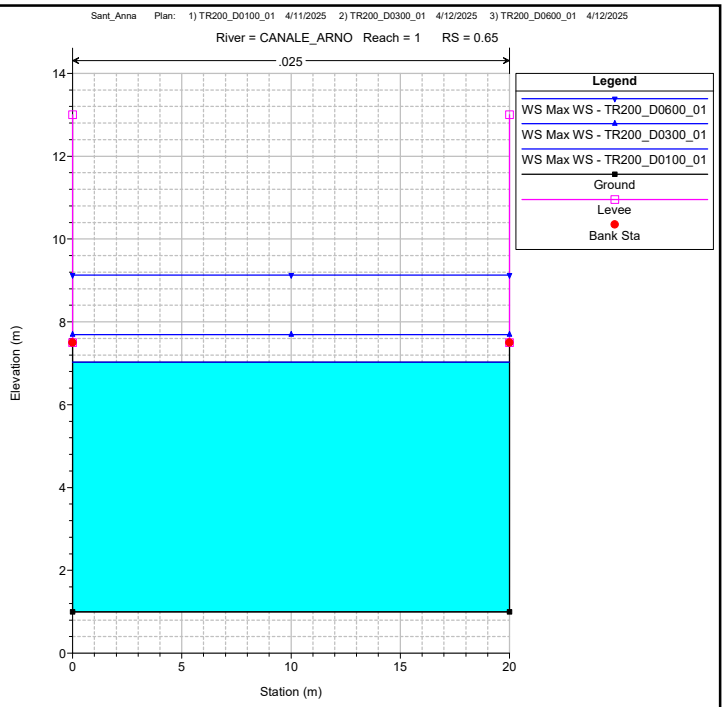


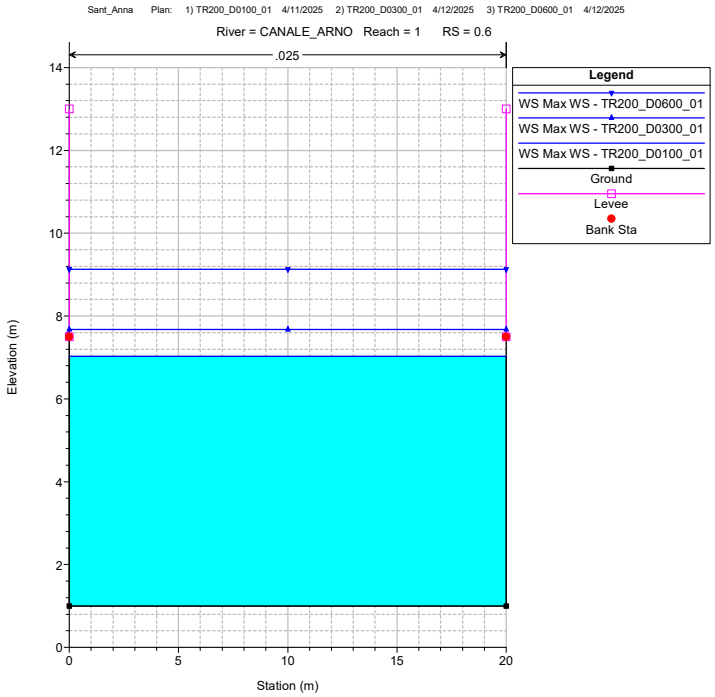
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

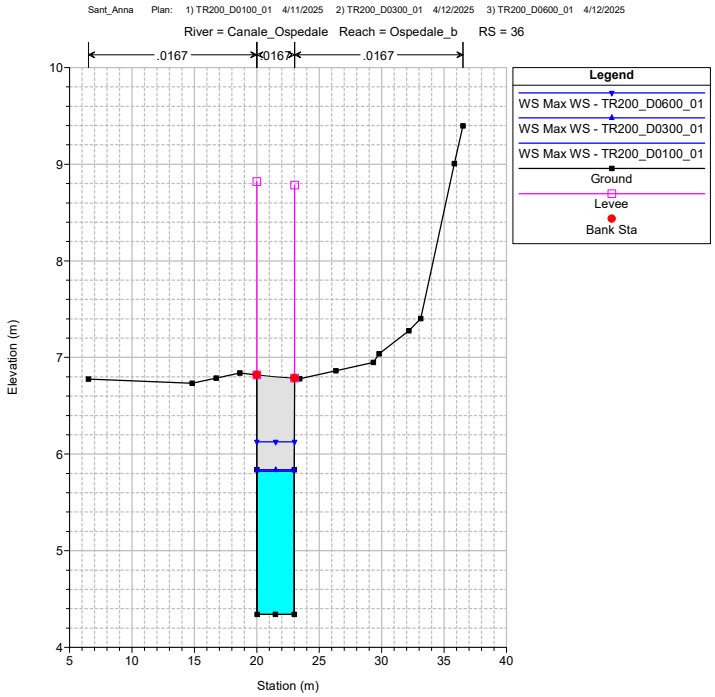
River = CANALE_ARNO Reach = 1 RS = 0.7

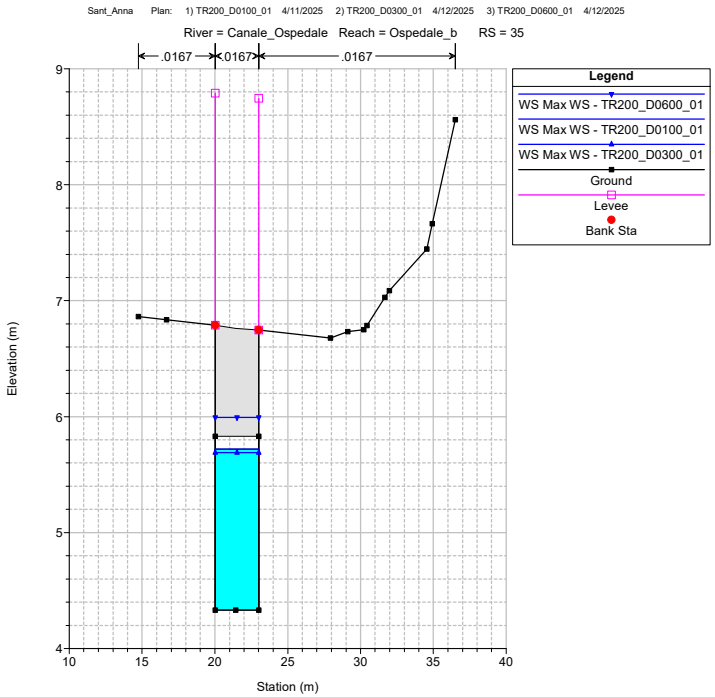


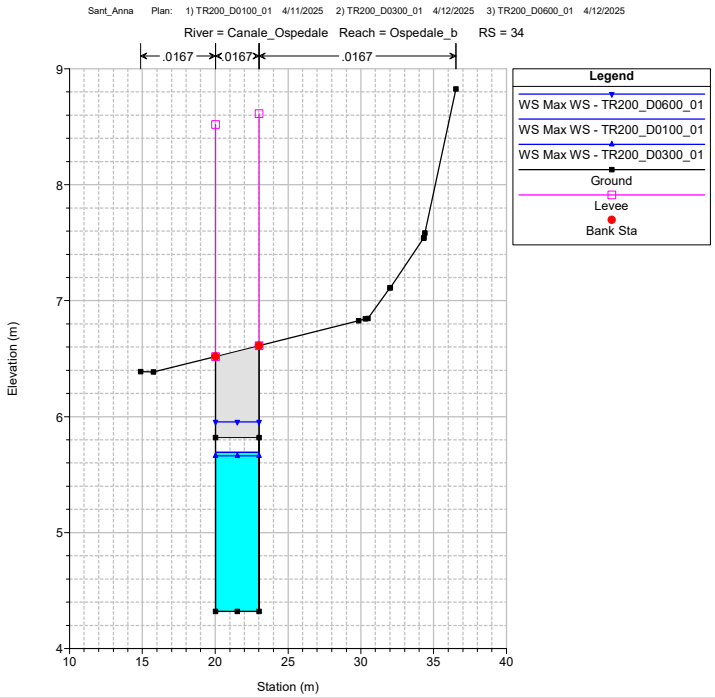

Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = CANALE_ARNO Reach = 1 RS = 0.68 IS
.025
Legend
WS Max WS - TR200_D0600_01
WS Max WS - TR200_D0300_01
WS Max WS - TR200_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = CANALE_ARNO Reach = 1 RS = 0.65
.025
Legend
WS Max WS - TR200_D0600_01
WS Max WS - TR200_D0300_01
WS Max WS - TR200_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = CANALE_ARNO Reach = 1 RS = 0.6
.025
Legend
WS Max WS - TR200_D0600_01
WS Max WS - TR200_D0300_01
WS Max WS - TR200_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

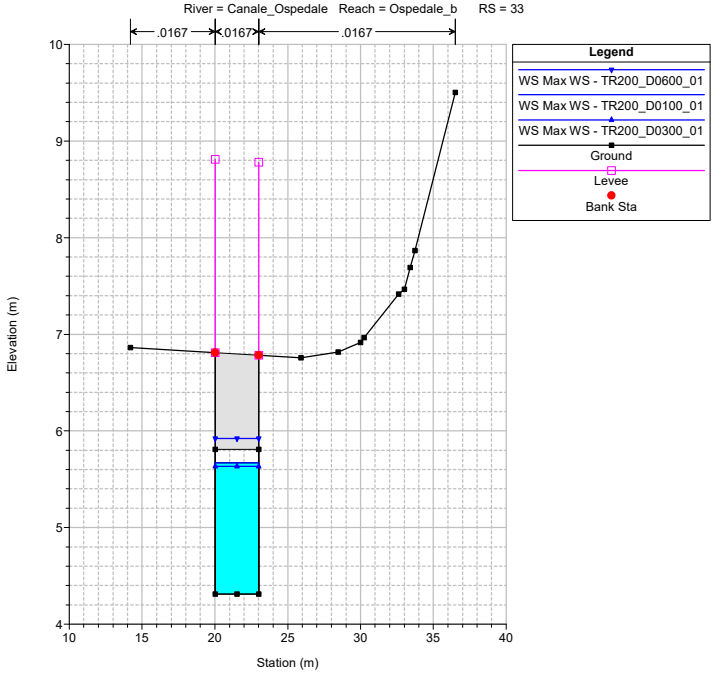

Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 36
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_01
WS Max WS - TR200_D0300_01
WS Max WS - TR200_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 35
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_01
WS Max WS - TR200_D0100_01
WS Max WS - TR200_D0300_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 34
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_01
WS Max WS - TR200_D0100_01
WS Max WS - TR200_D0300_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

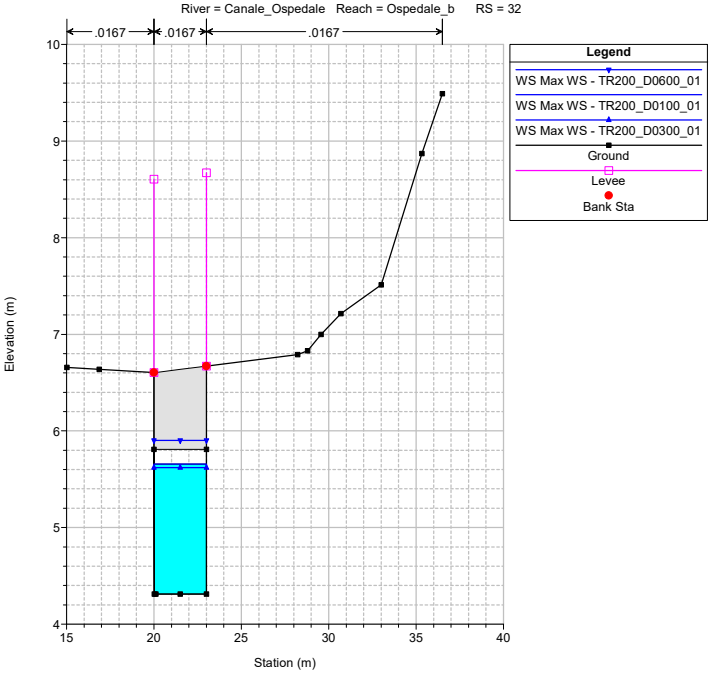
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = Canale_Ospedale Reach = Ospedale_b RS = 33



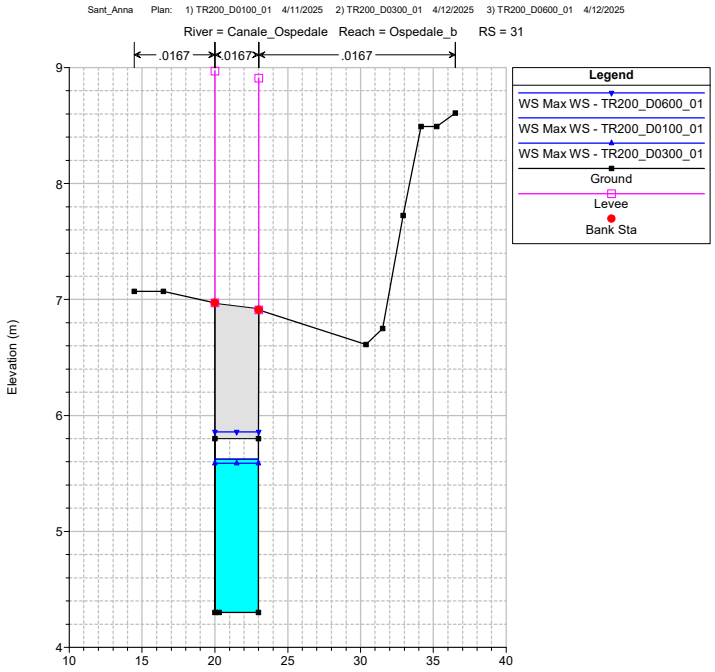
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = Canale_Ospedale Reach = Ospedale_b RS = 32



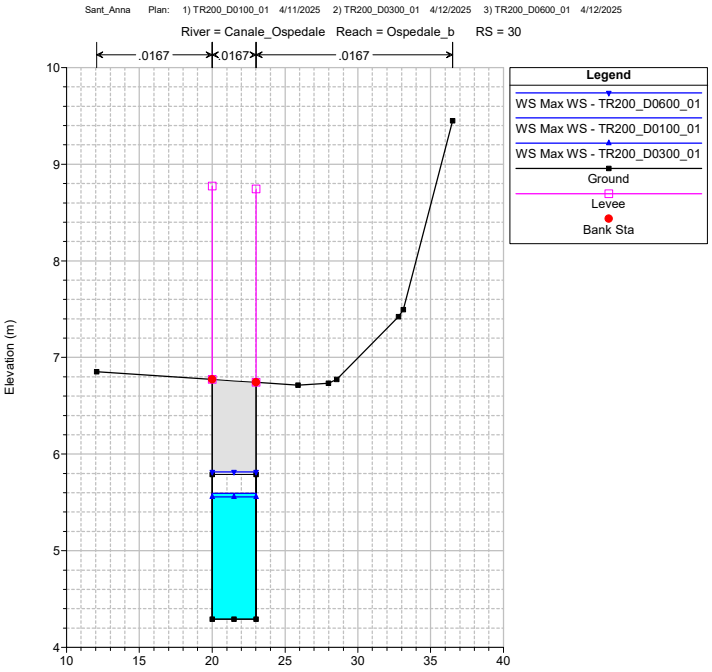
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = Canale_Ospedale Reach = Ospedale_b RS = 31



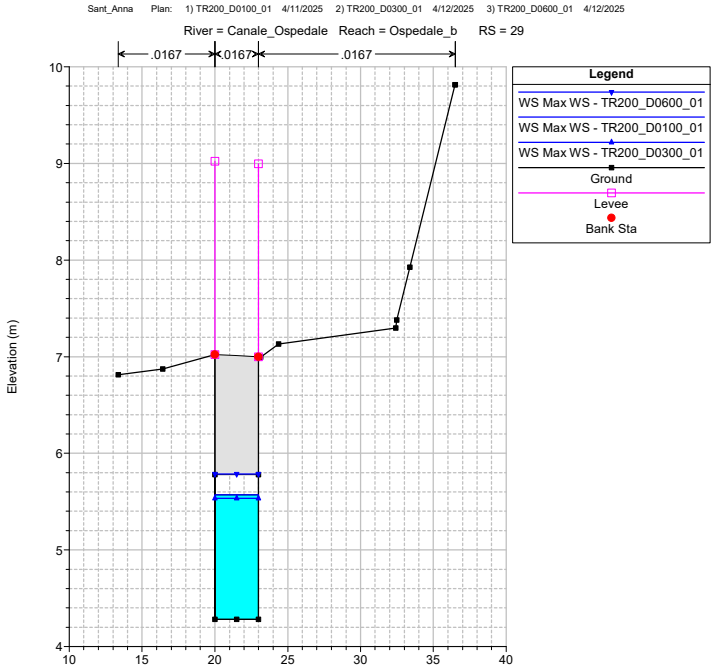
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = Canale_Ospedale Reach = Ospedale_b RS = 30



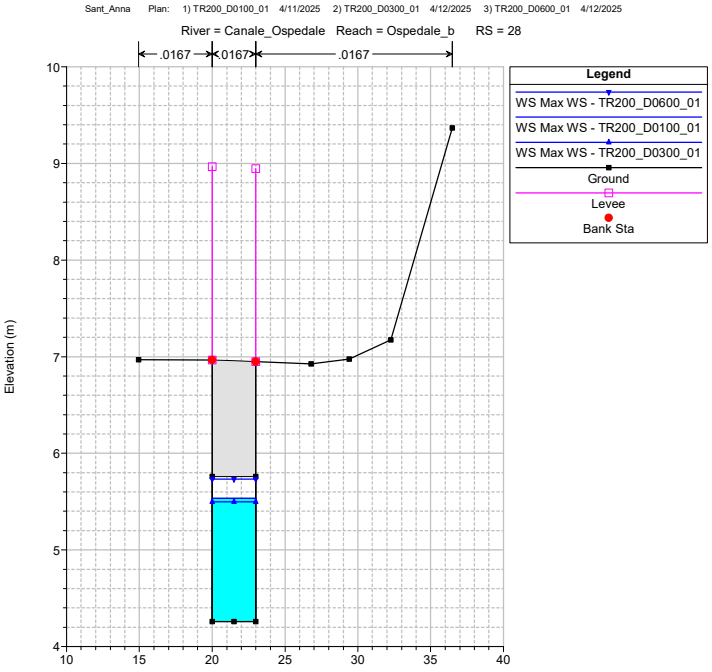
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

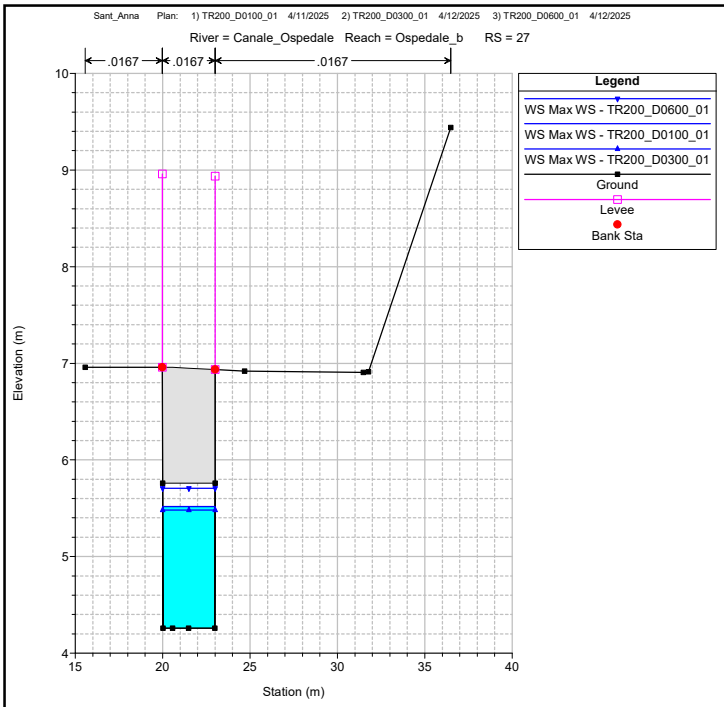
River = Canale_Ospedale Reach = Ospedale_b RS = 29

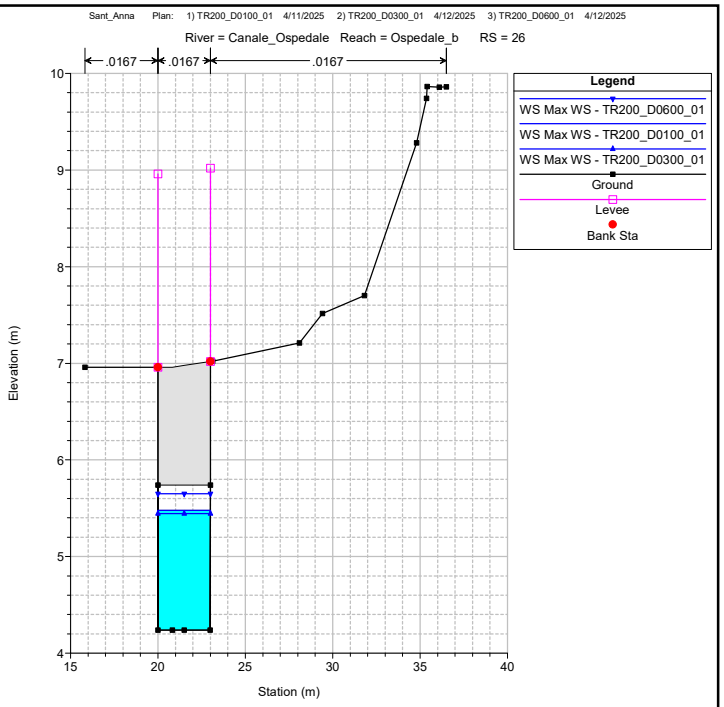


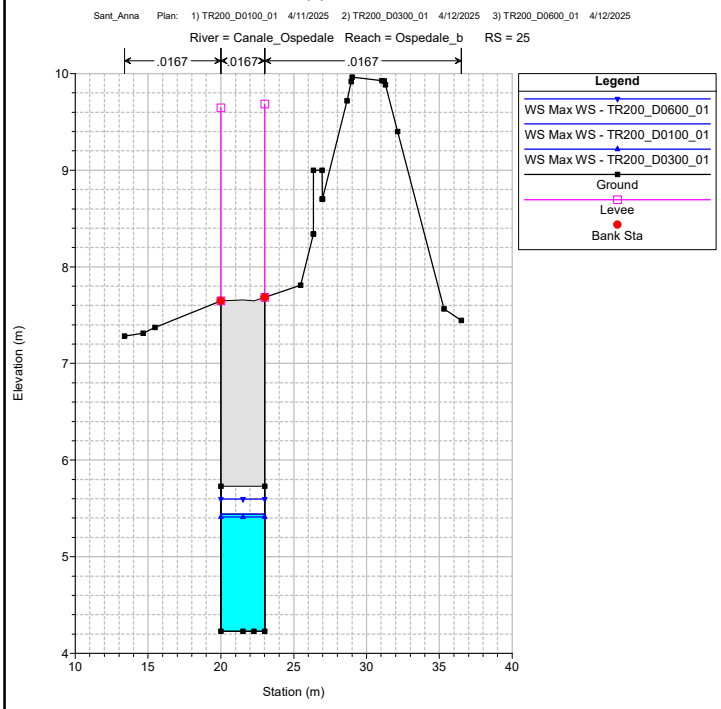
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

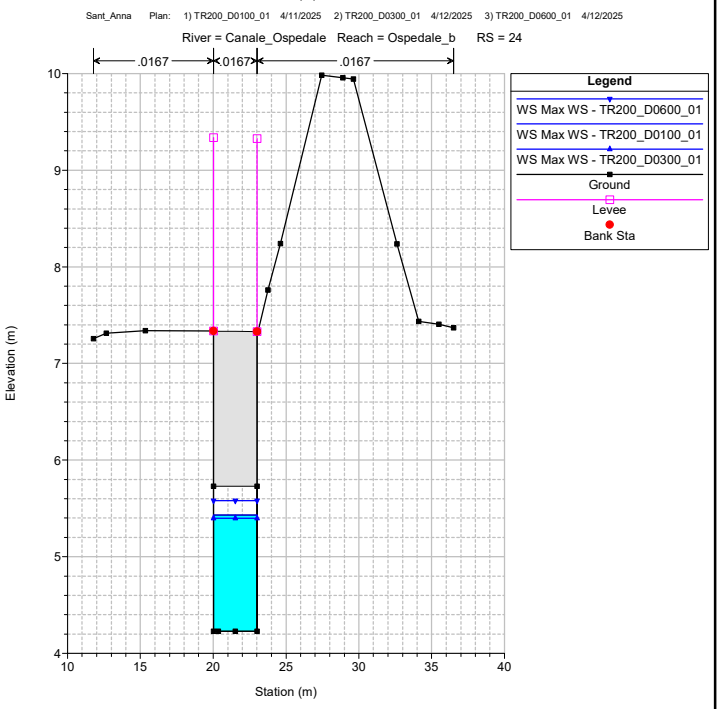
River = Canale_Ospedale Reach = Ospedale_b RS = 28

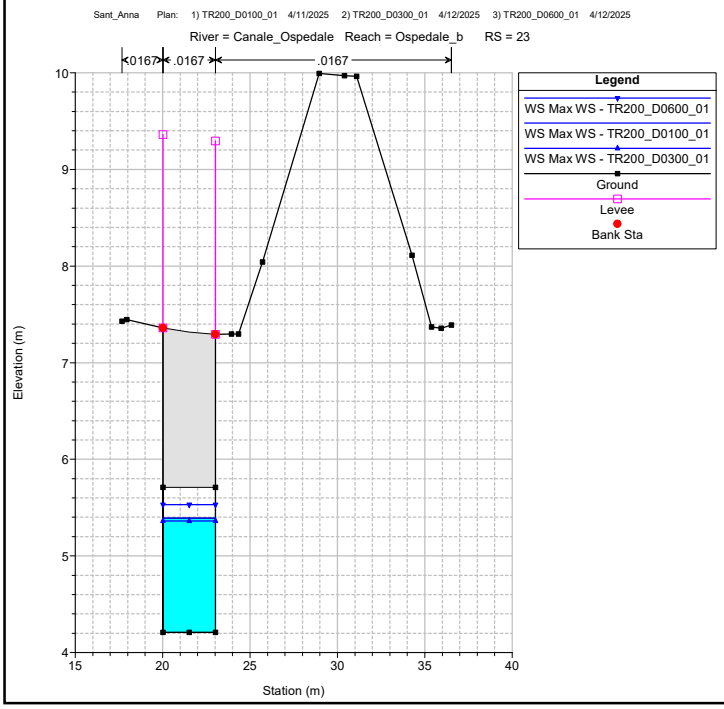


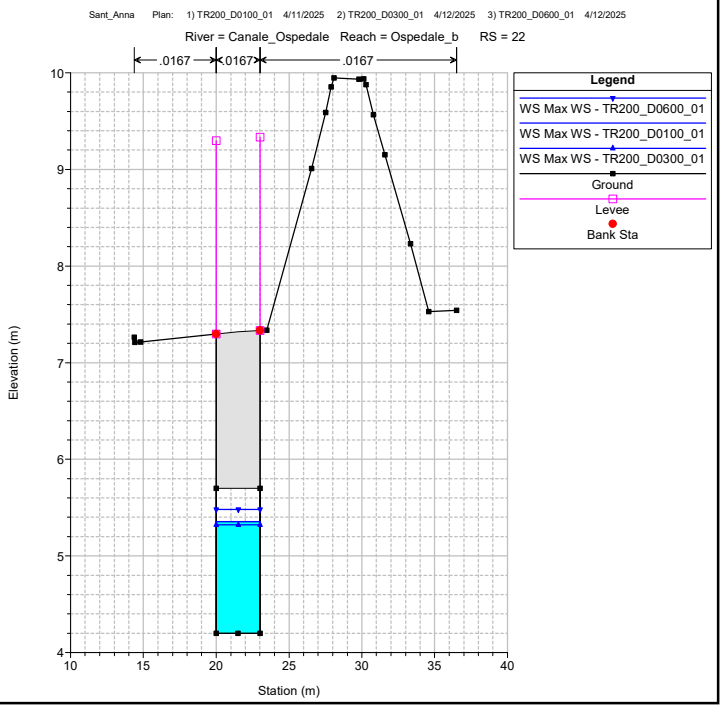

Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 27
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_01
WS Max WS - TR200_D0100_01
WS Max WS - TR200_D0300_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

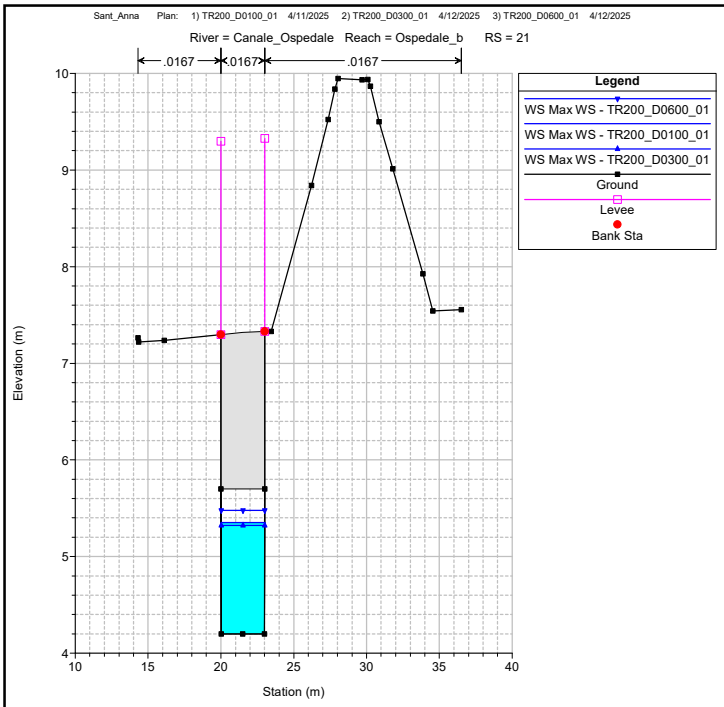

Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 26
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_01
WS Max WS - TR200_D0100_01
WS Max WS - TR200_D0300_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

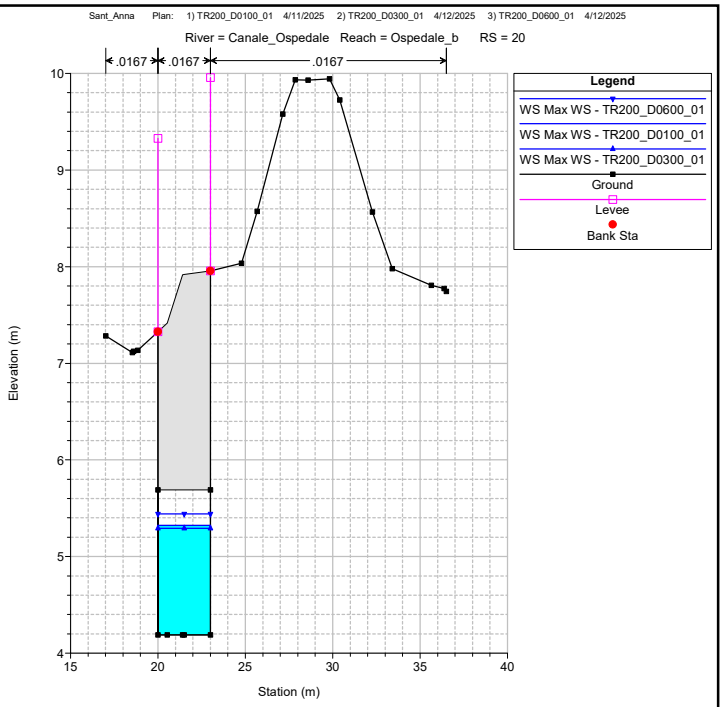

Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 25
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_01
WS Max WS - TR200_D0100_01
WS Max WS - TR200_D0300_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

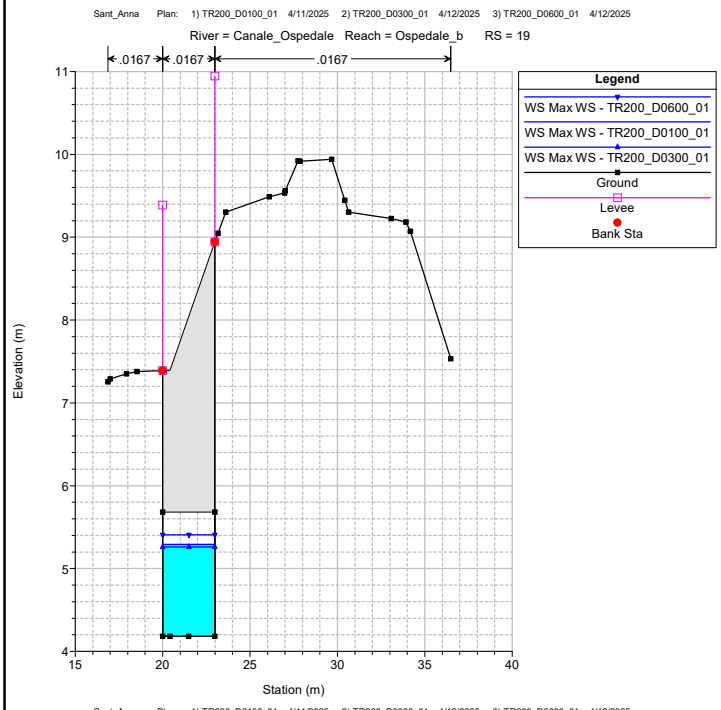

Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 24
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_01
WS Max WS - TR200_D0100_01
WS Max WS - TR200_D0300_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

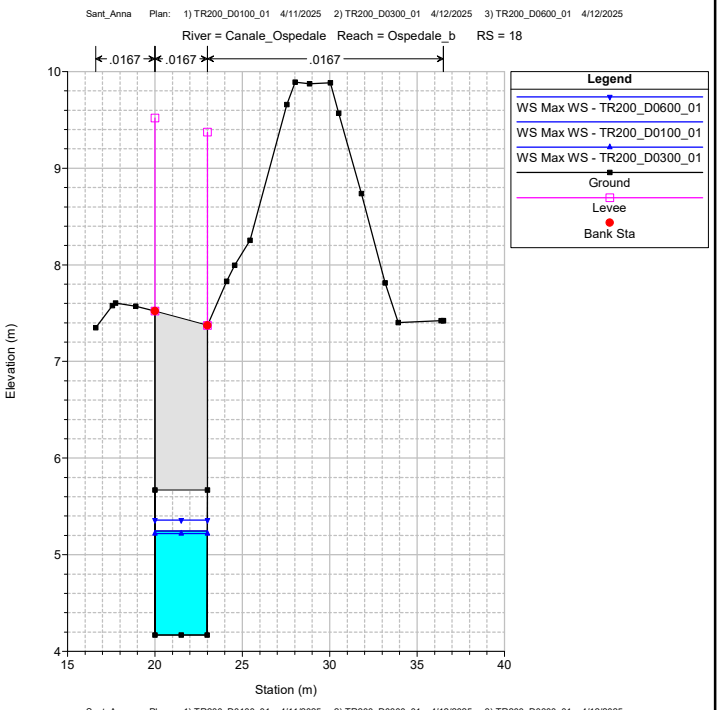

Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 23
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_01
WS Max WS - TR200_D0100_01
WS Max WS - TR200_D0300_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

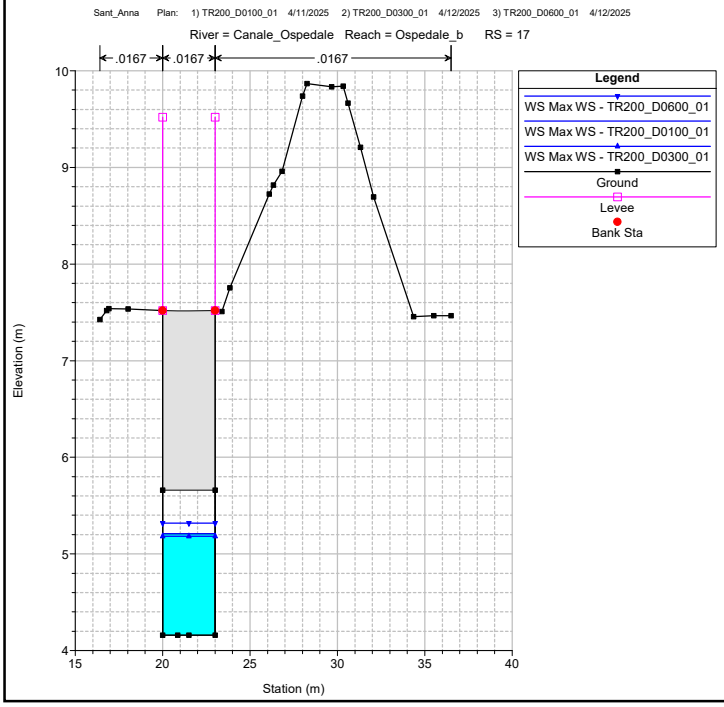

Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 22
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_01
WS Max WS - TR200_D0100_01
WS Max WS - TR200_D0300_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

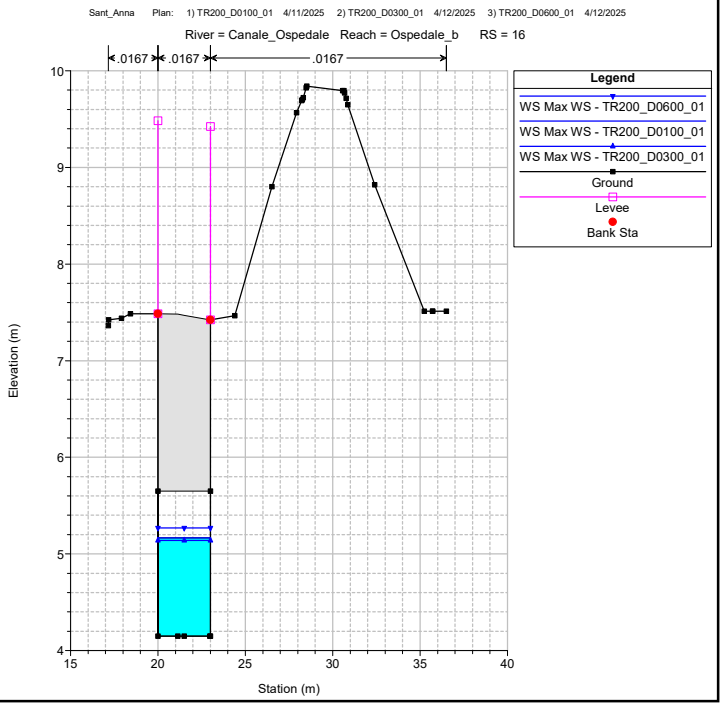

Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 21
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_01
WS Max WS - TR200_D0100_01
WS Max WS - TR200_D0300_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

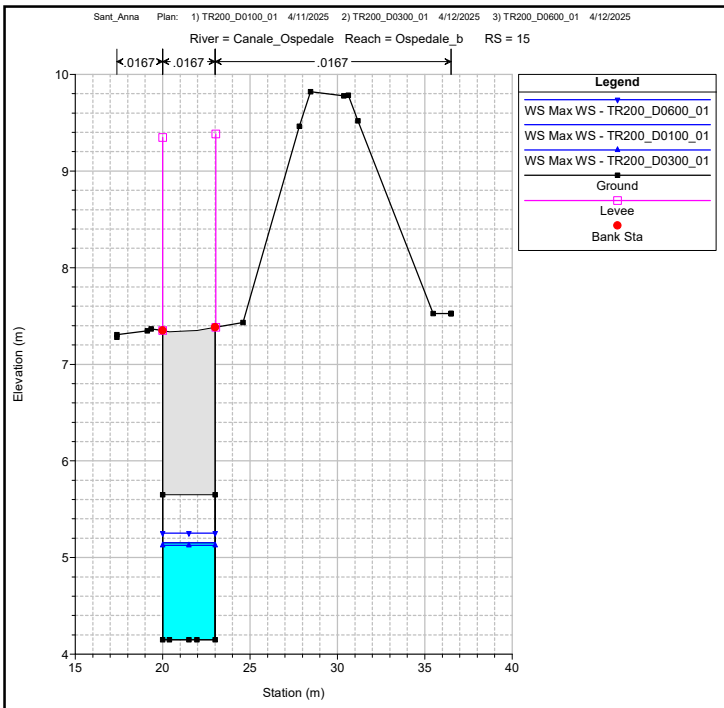

Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 20
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_01
WS Max WS - TR200_D0100_01
WS Max WS - TR200_D0300_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

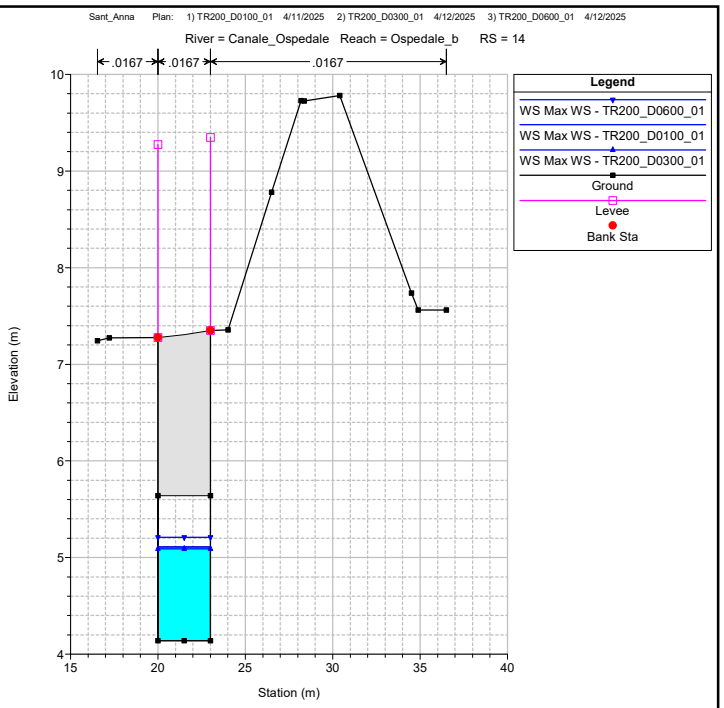

Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 19
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_01
WS Max WS - TR200_D0100_01
WS Max WS - TR200_D0300_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

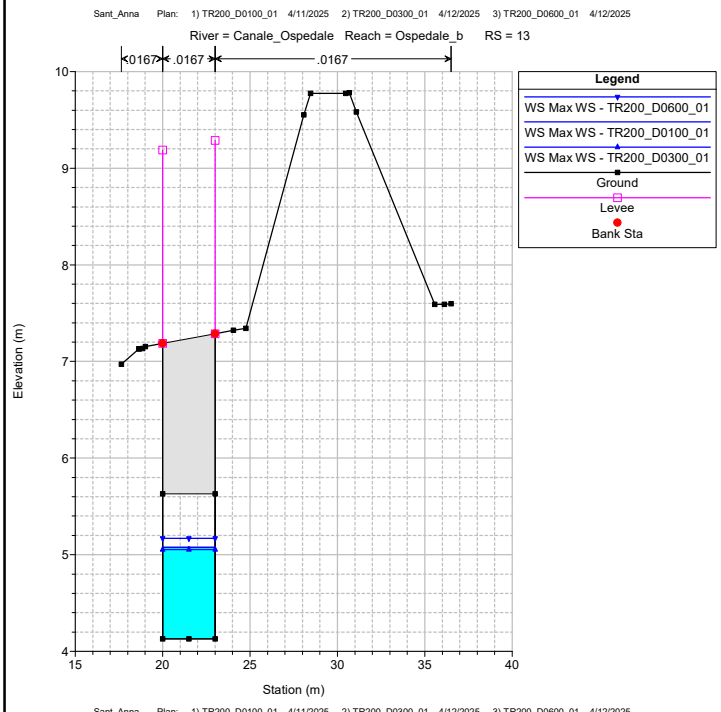

Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 18
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_01
WS Max WS - TR200_D0100_01
WS Max WS - TR200_D0300_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

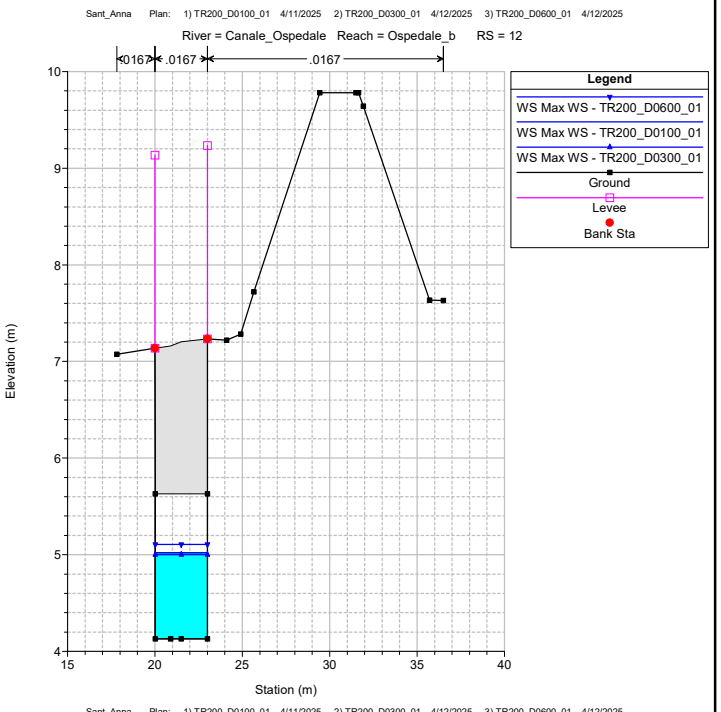

Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 17
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_01
WS Max WS - TR200_D0100_01
WS Max WS - TR200_D0300_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

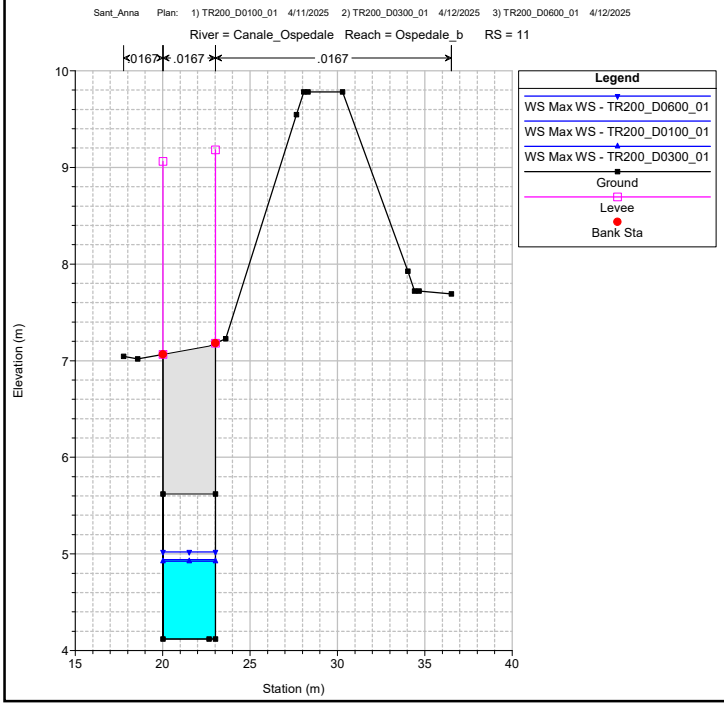

Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 16
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_01
WS Max WS - TR200_D0100_01
WS Max WS - TR200_D0300_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

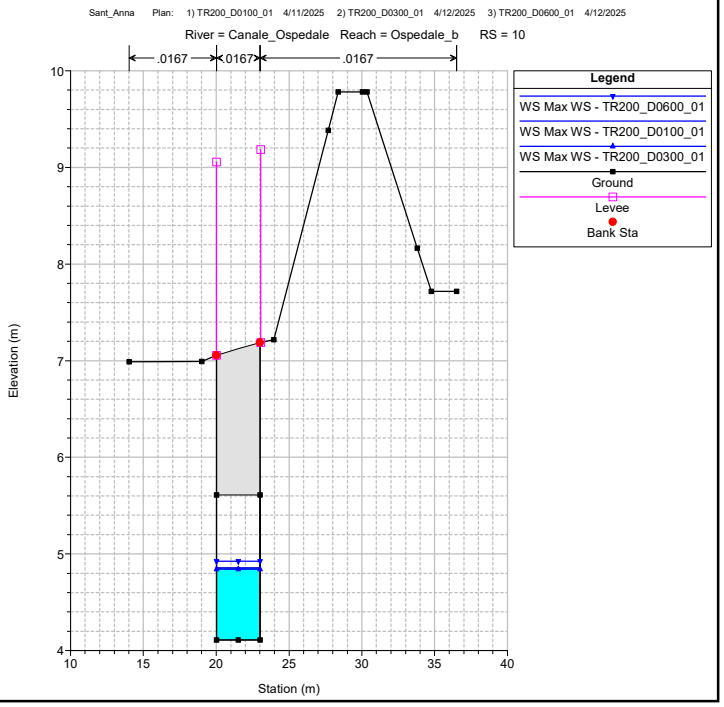

Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 15
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_01
WS Max WS - TR200_D0100_01
WS Max WS - TR200_D0300_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

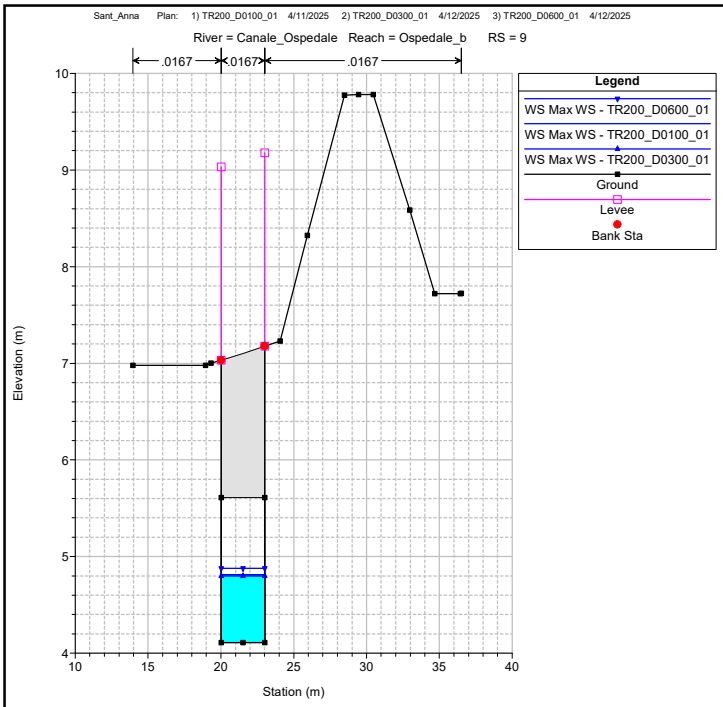

Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 14
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_01
WS Max WS - TR200_D0100_01
WS Max WS - TR200_D0300_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

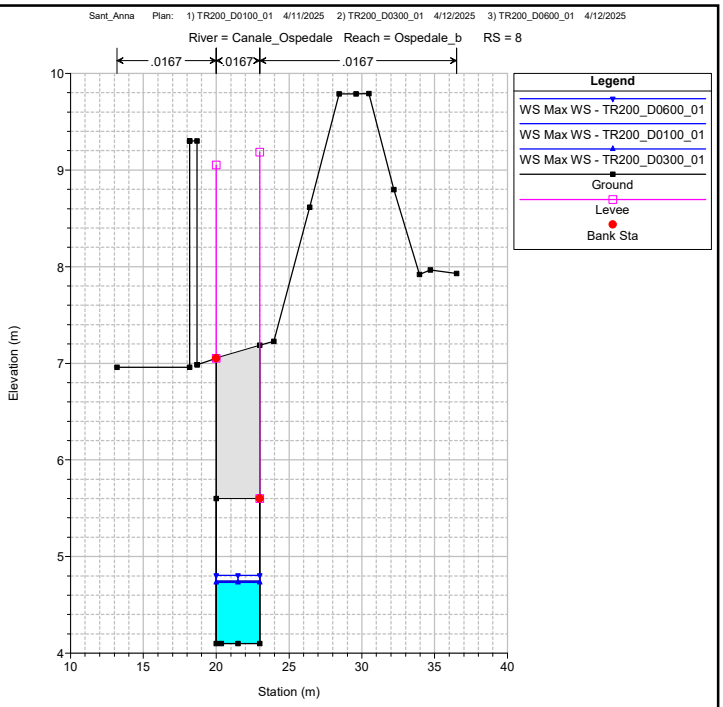

Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 13
0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_01
WS Max WS - TR200_D0100_01
WS Max WS - TR200_D0300_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

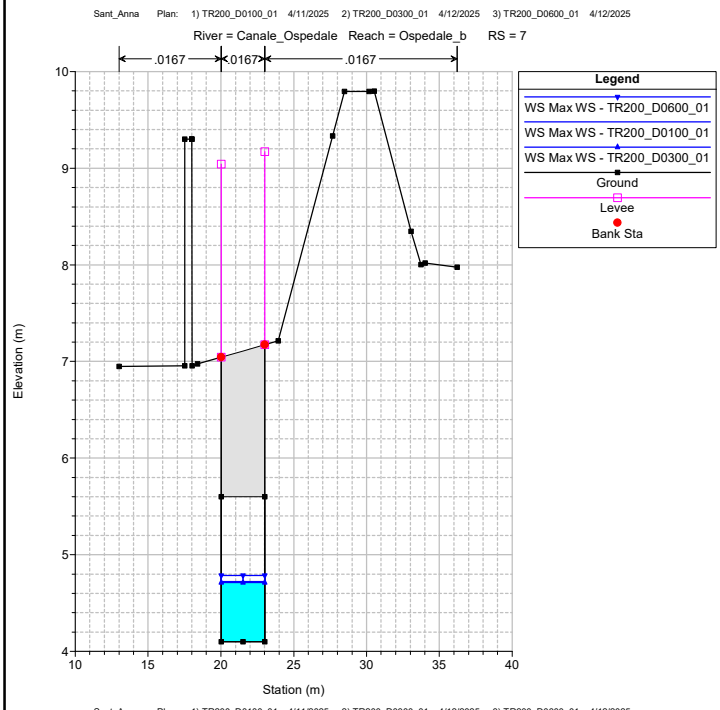

Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 12
0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_01
WS Max WS - TR200_D0100_01
WS Max WS - TR200_D0300_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

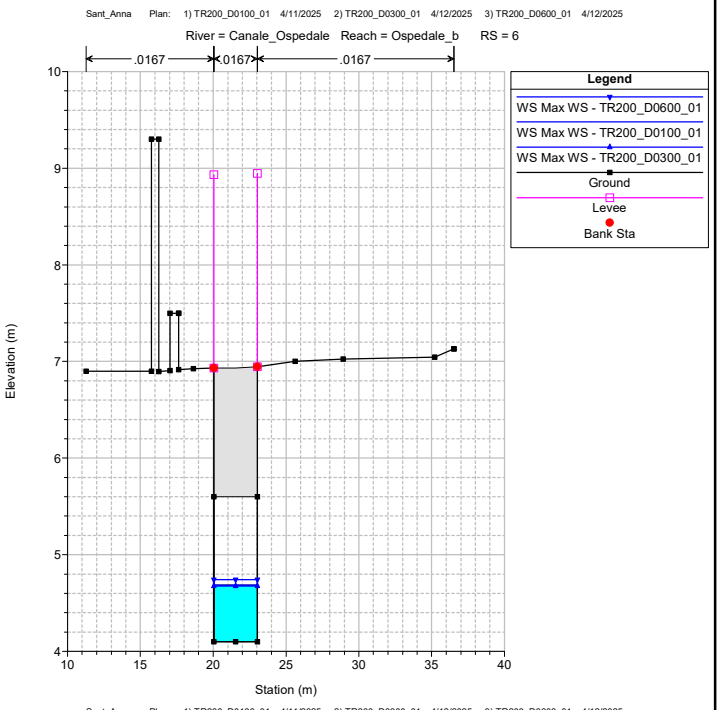

Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 11
0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_01
WS Max WS - TR200_D0100_01
WS Max WS - TR200_D0300_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

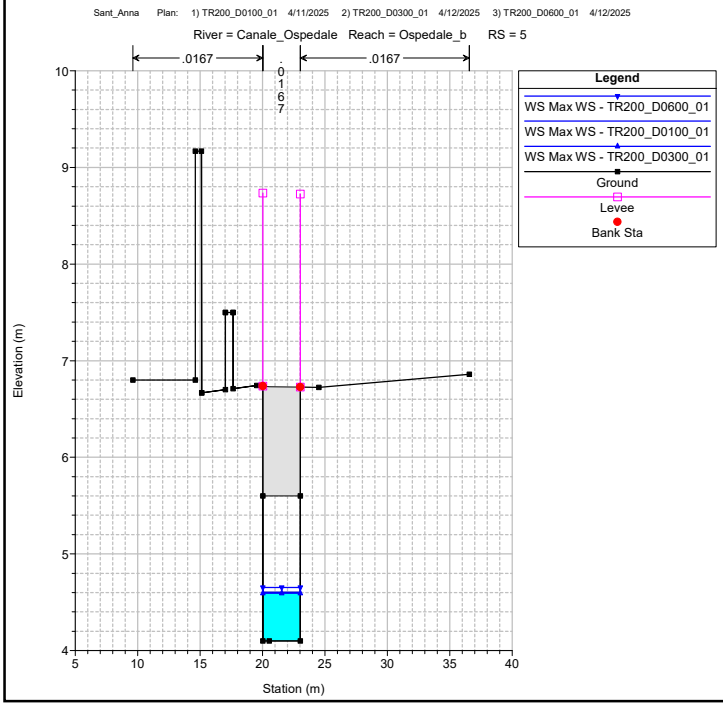

Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 10
.0167
0167
.0167
Legend
WS Max WS - TR200_D0600_01
WS Max WS - TR200_D0100_01
WS Max WS - TR200_D0300_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

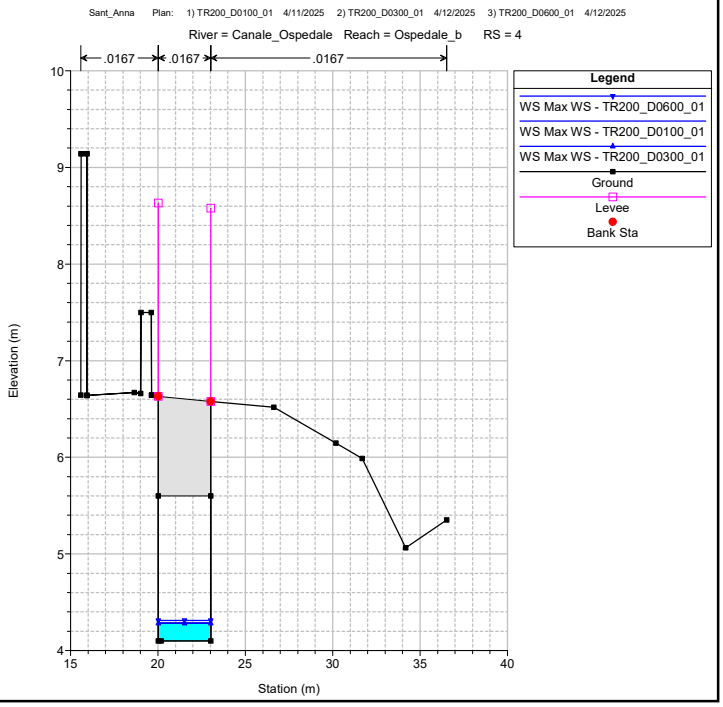

Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 9
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_01
WS Max WS - TR200_D0100_01
WS Max WS - TR200_D0300_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

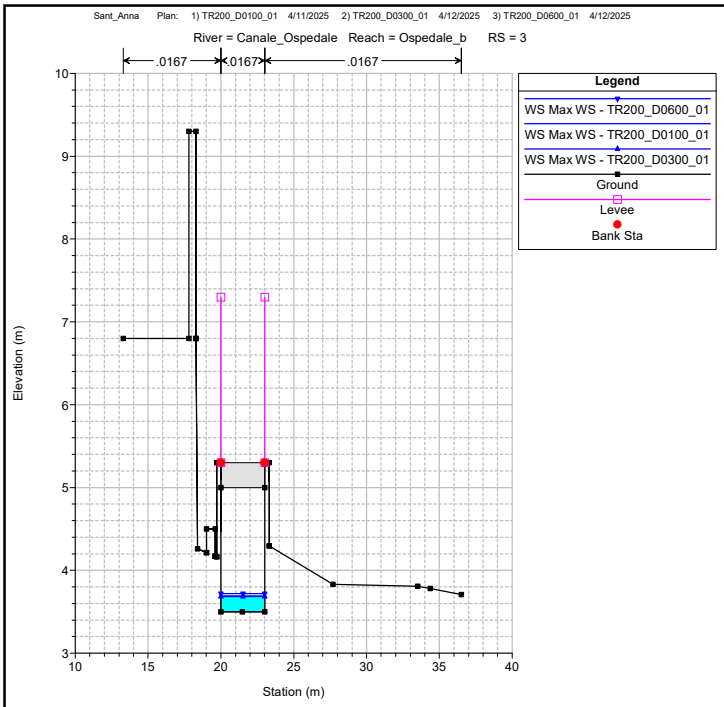

Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 8
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_01
WS Max WS - TR200_D0100_01
WS Max WS - TR200_D0300_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

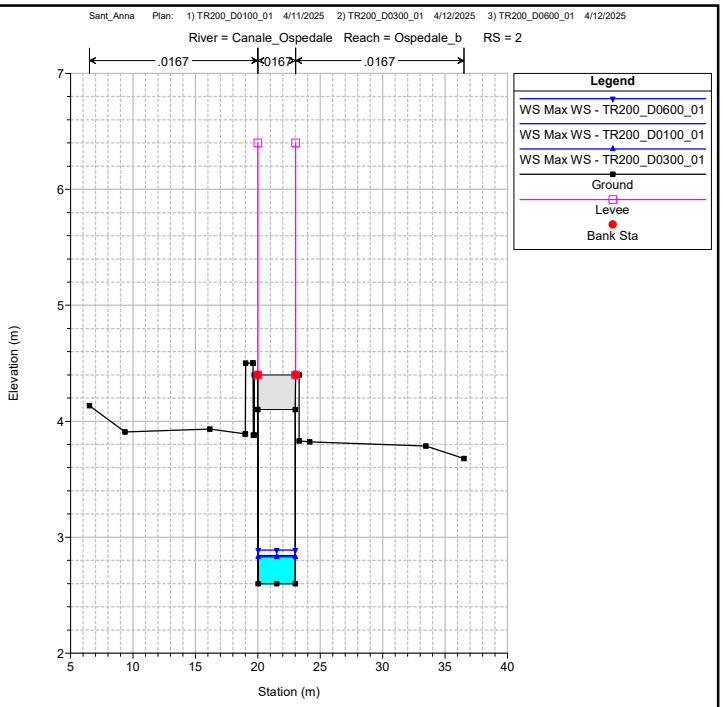

Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 7
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_01
WS Max WS - TR200_D0100_01
WS Max WS - TR200_D0300_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

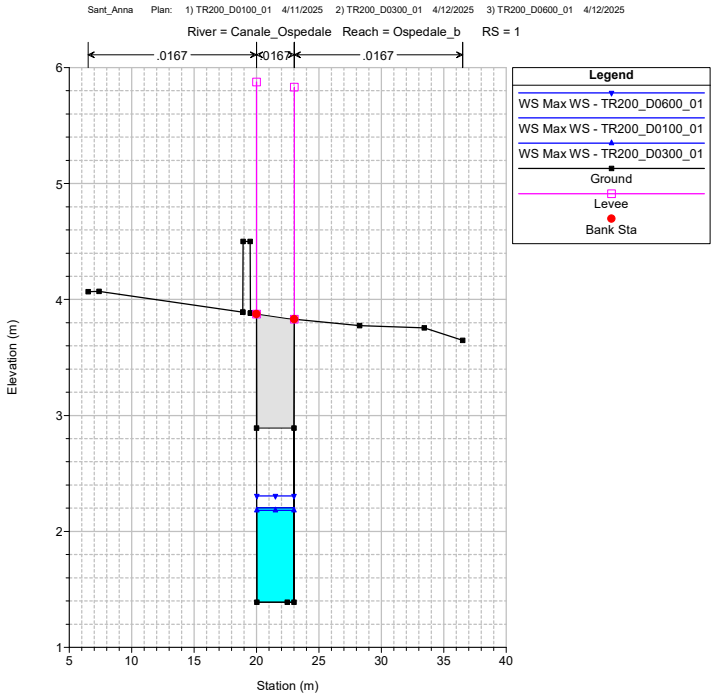

Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 6
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_01
WS Max WS - TR200_D0100_01
WS Max WS - TR200_D0300_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

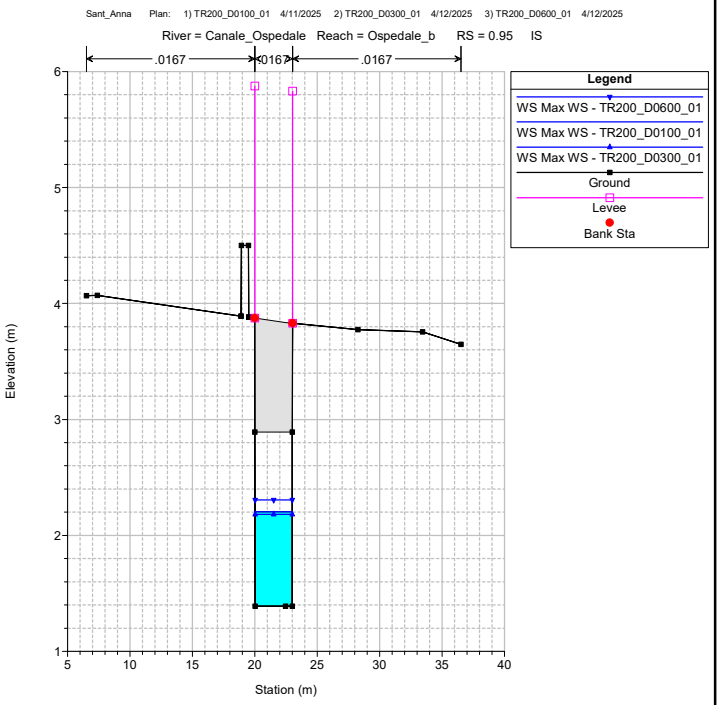

Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 5
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_01
WS Max WS - TR200_D0100_01
WS Max WS - TR200_D0300_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

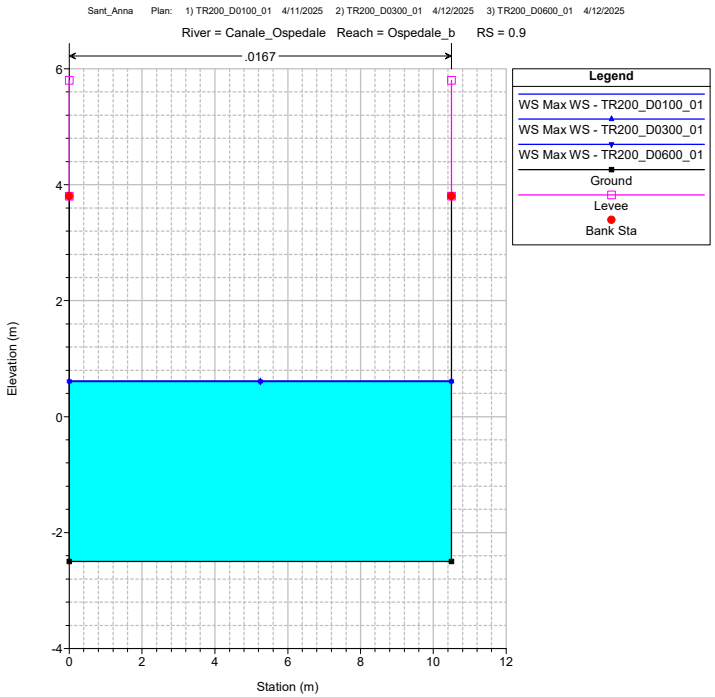

Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 4
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_01
WS Max WS - TR200_D0100_01
WS Max WS - TR200_D0300_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

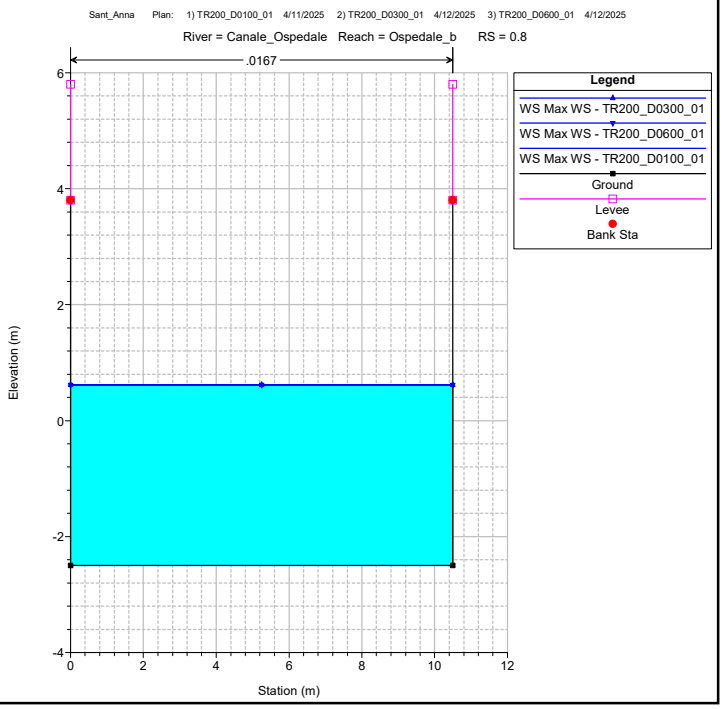

Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 3
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_01
WS Max WS - TR200_D0100_01
WS Max WS - TR200_D0300_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

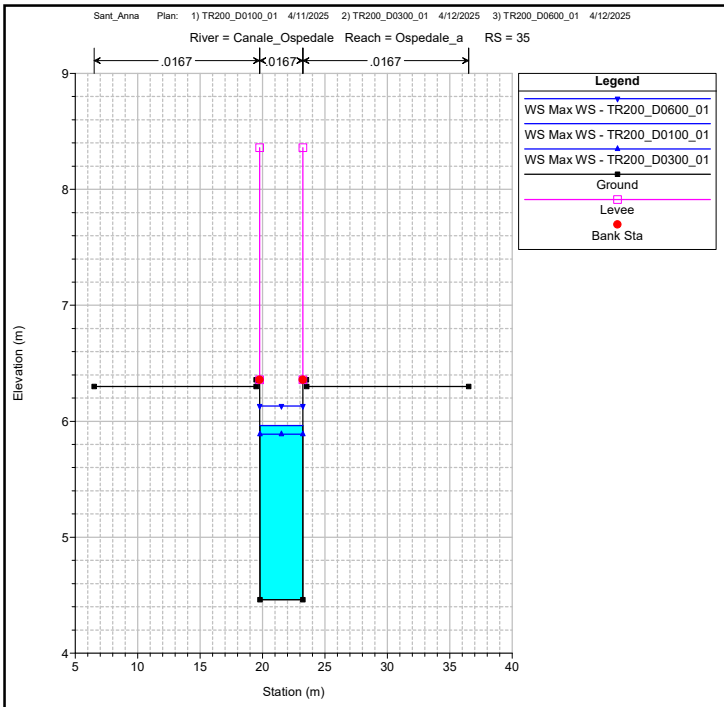

Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 2
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_01
WS Max WS - TR200_D0100_01
WS Max WS - TR200_D0300_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

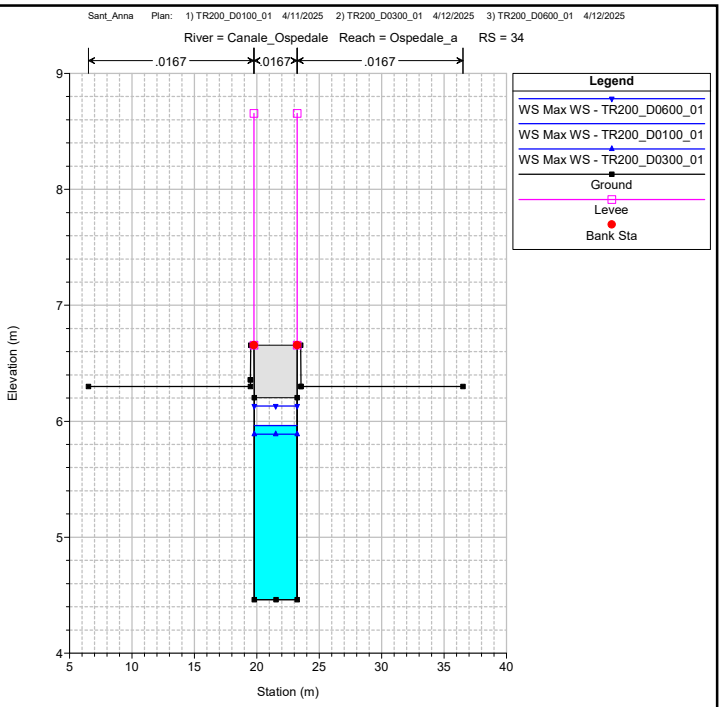

Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 1
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_01
WS Max WS - TR200_D0100_01
WS Max WS - TR200_D0300_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

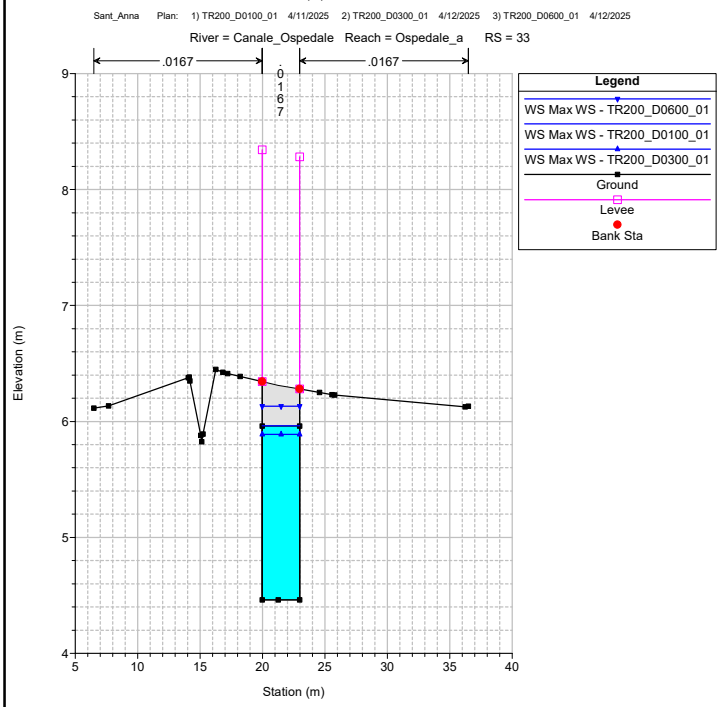

Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 0.95 IS
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_01
WS Max WS - TR200_D0100_01
WS Max WS - TR200_D0300_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

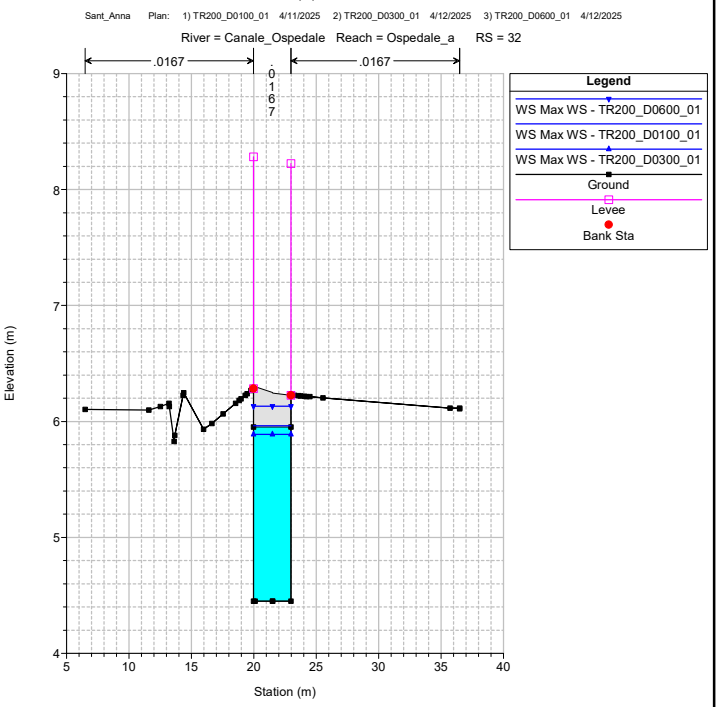

Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 0.9
.0167
Legend
WS Max WS - TR200_D0100_01
WS Max WS - TR200_D0300_01
WS Max WS - TR200_D0600_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

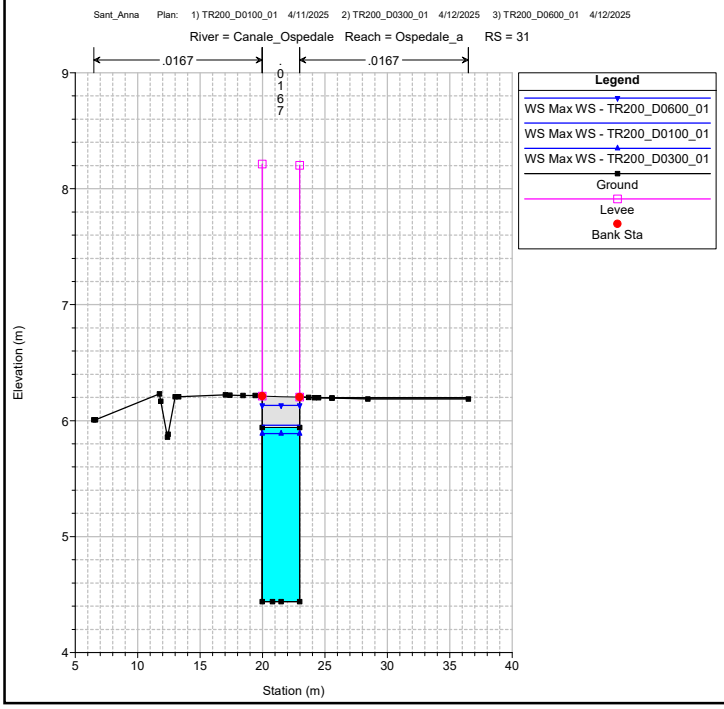

Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 0.8
.0167
Legend
WS Max WS - TR200_D0300_01
WS Max WS - TR200_D0600_01
WS Max WS - TR200_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

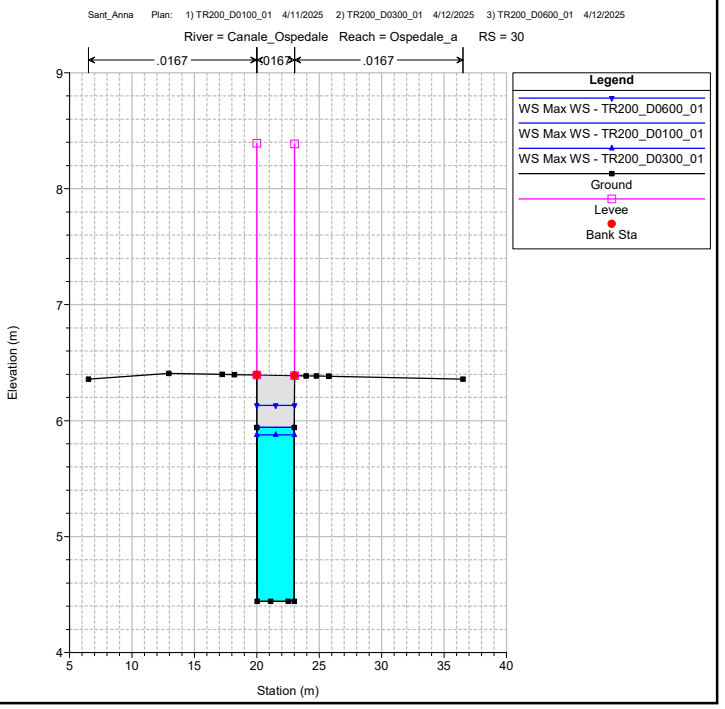

Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 35
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_01
WS Max WS - TR200_D0100_01
WS Max WS - TR200_D0300_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

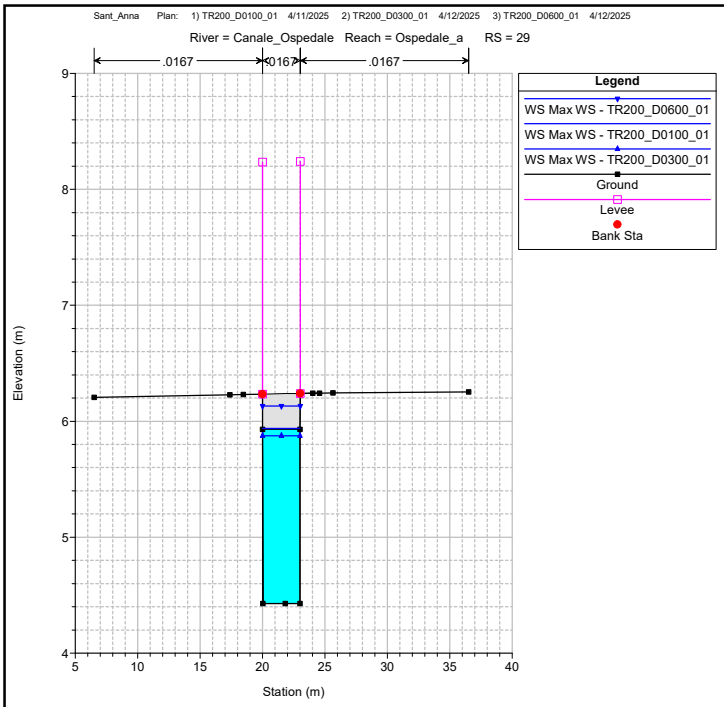

Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 34
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_01
WS Max WS - TR200_D0100_01
WS Max WS - TR200_D0300_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

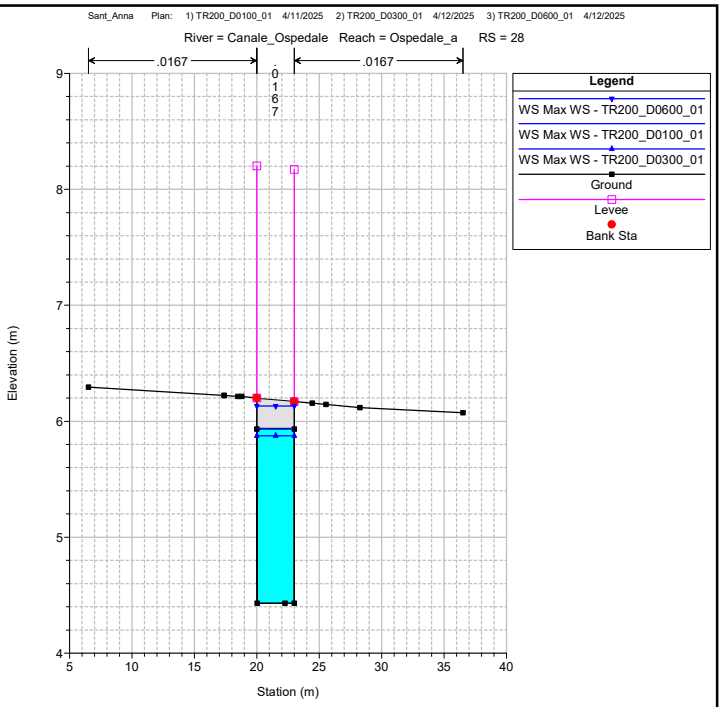

Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 33
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_01
WS Max WS - TR200_D0100_01
WS Max WS - TR200_D0300_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

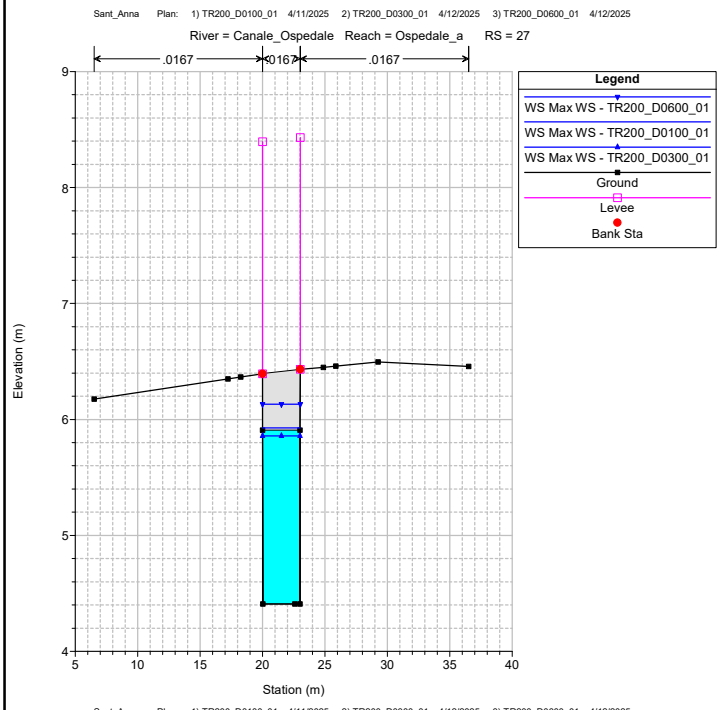

Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 32
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_01
WS Max WS - TR200_D0100_01
WS Max WS - TR200_D0300_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

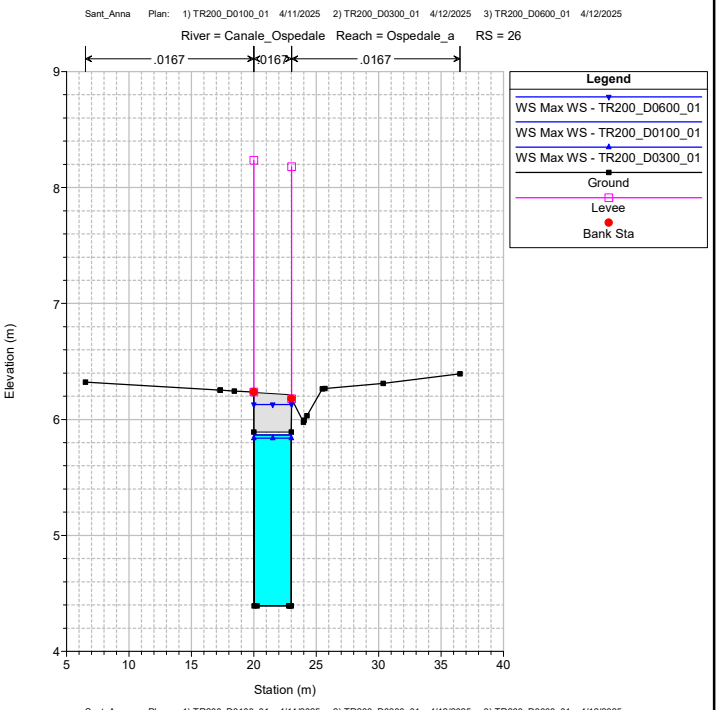

Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 31
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_01
WS Max WS - TR200_D0100_01
WS Max WS - TR200_D0300_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

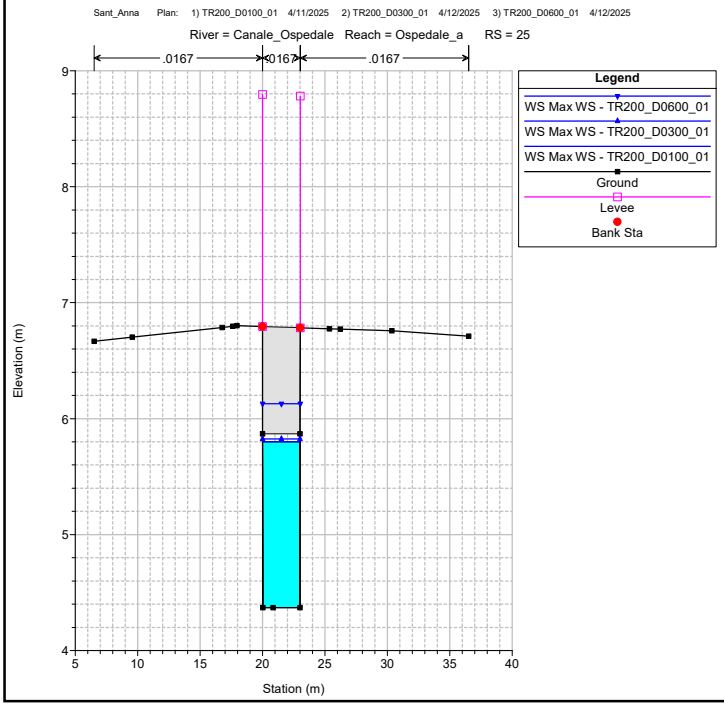

Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 30
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_01
WS Max WS - TR200_D0100_01
WS Max WS - TR200_D0300_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

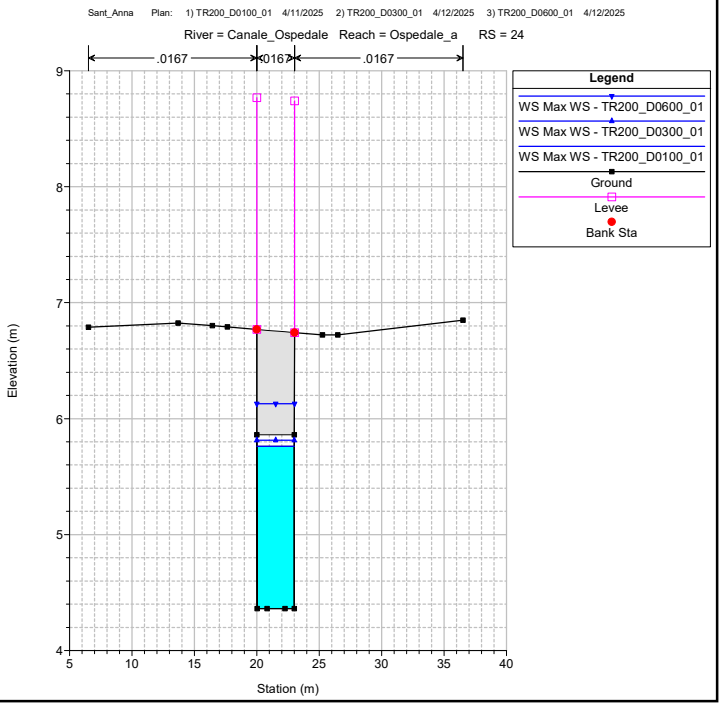

Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 29
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_01
WS Max WS - TR200_D0100_01
WS Max WS - TR200_D0300_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 28
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_01
WS Max WS - TR200_D0100_01
WS Max WS - TR200_D0300_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 27
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_01
WS Max WS - TR200_D0100_01
WS Max WS - TR200_D0300_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

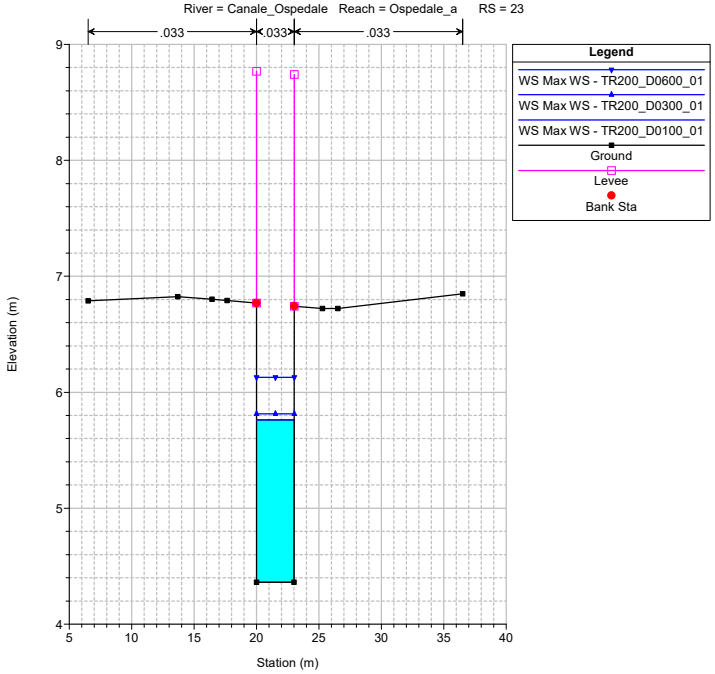

Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 26
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_01
WS Max WS - TR200_D0100_01
WS Max WS - TR200_D0300_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 25
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_01
WS Max WS - TR200_D0300_01
WS Max WS - TR200_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 24
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_01
WS Max WS - TR200_D0300_01
WS Max WS - TR200_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

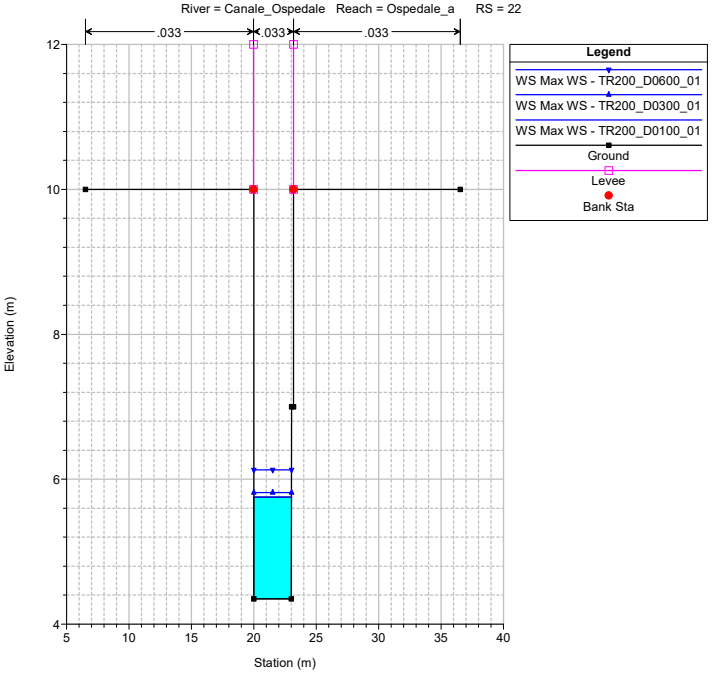
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = Canale_Ospedale Reach = Ospedale_a RS = 23



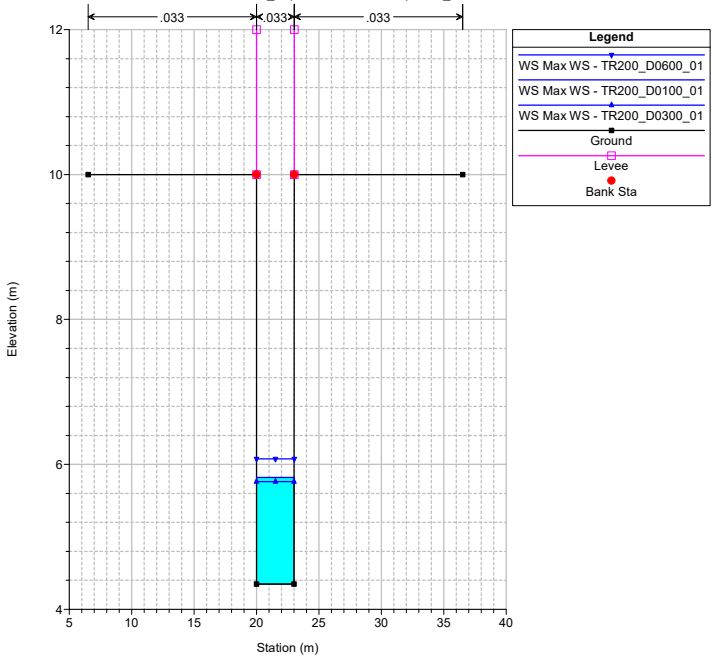
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = Canale_Ospedale Reach = Ospedale_a RS = 22



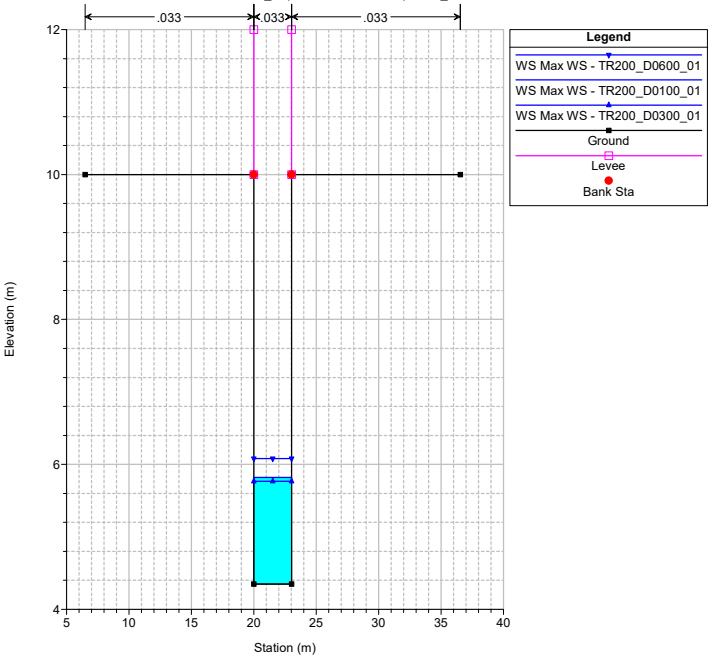
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = Canale_Ospedale Reach = Ospedale_a RS = 21



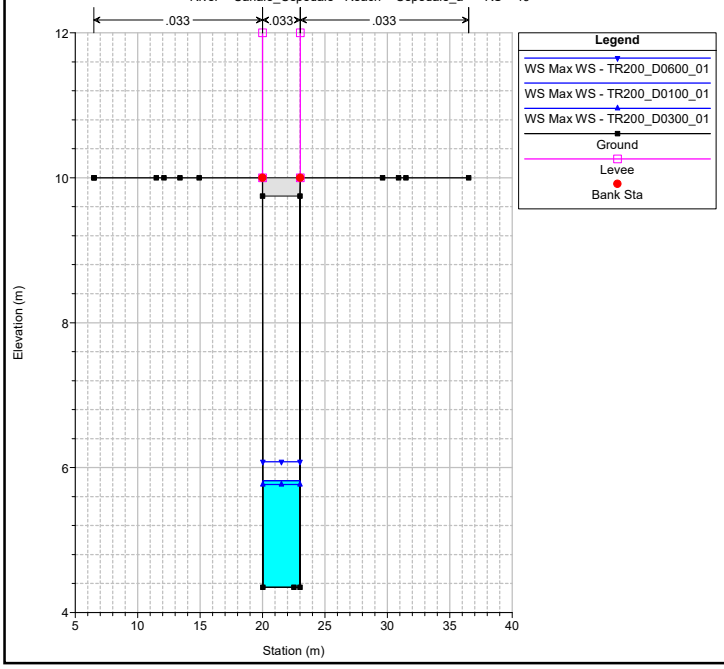
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = Canale_Ospedale Reach = Ospedale_a RS = 20



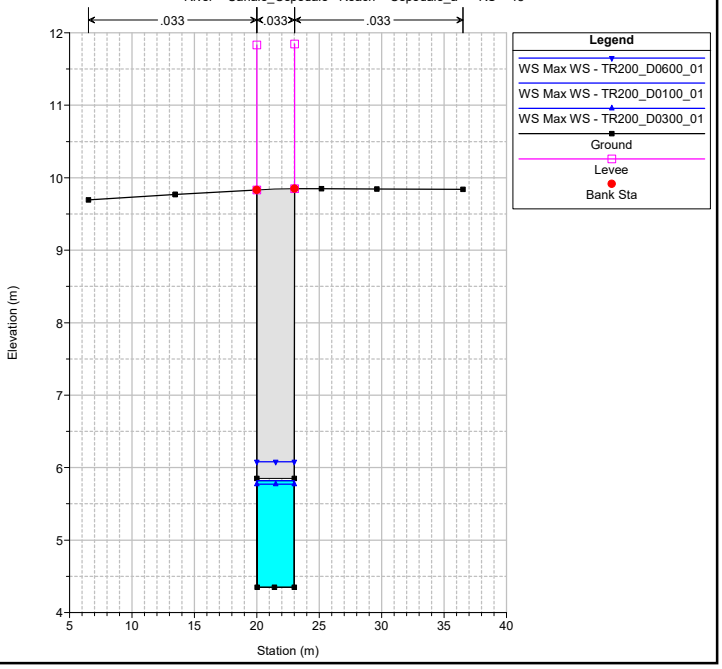
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = Canale_Ospedale Reach = Ospedale_a RS = 19



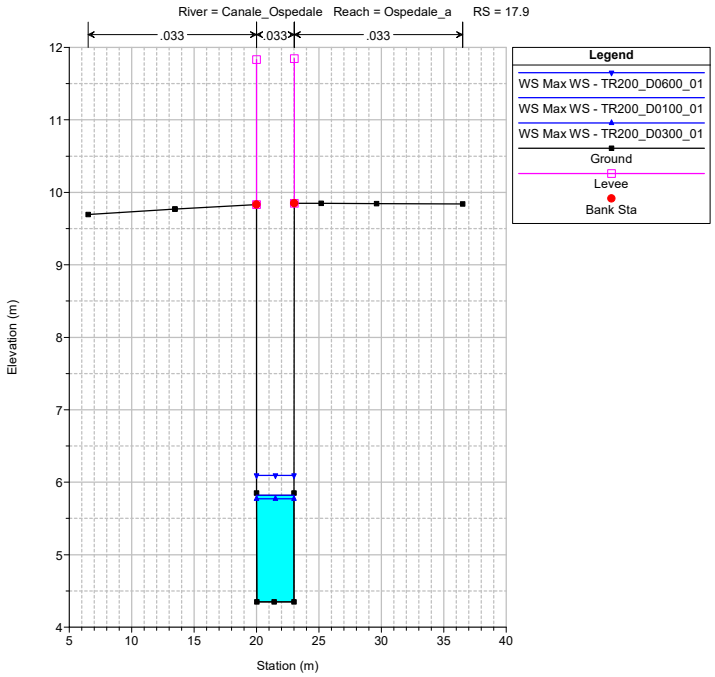
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = Canale_Ospedale Reach = Ospedale_a RS = 18



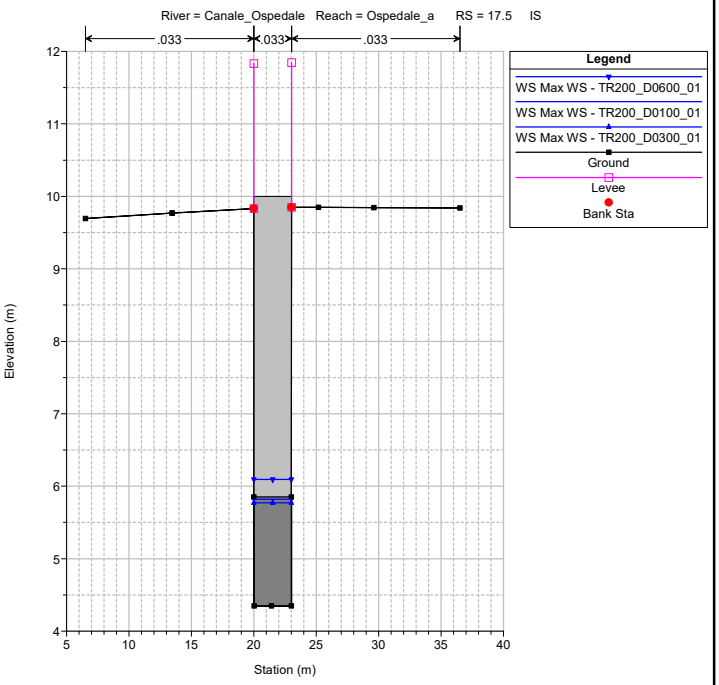
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = Canale_Ospedale Reach = Ospedale_a RS = 17.9



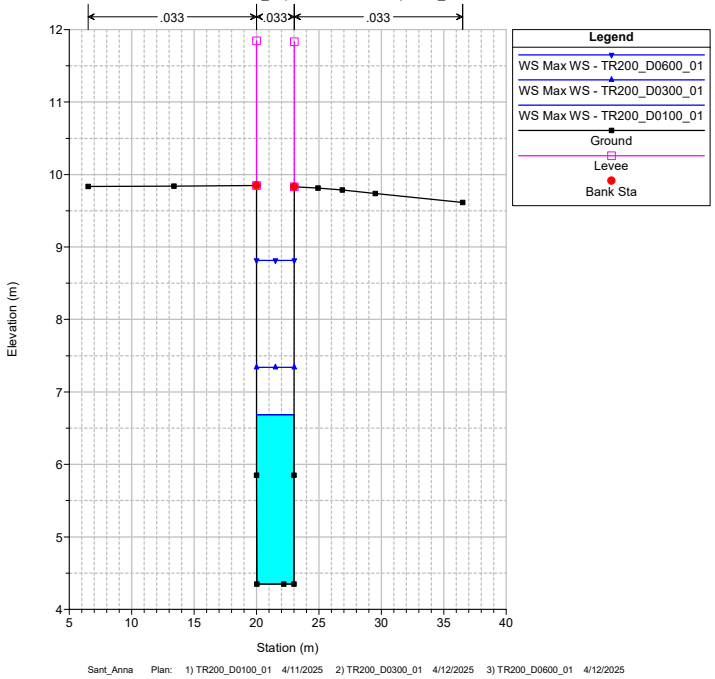
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = Canale_Ospedale Reach = Ospedale_a RS = 17.5 IS



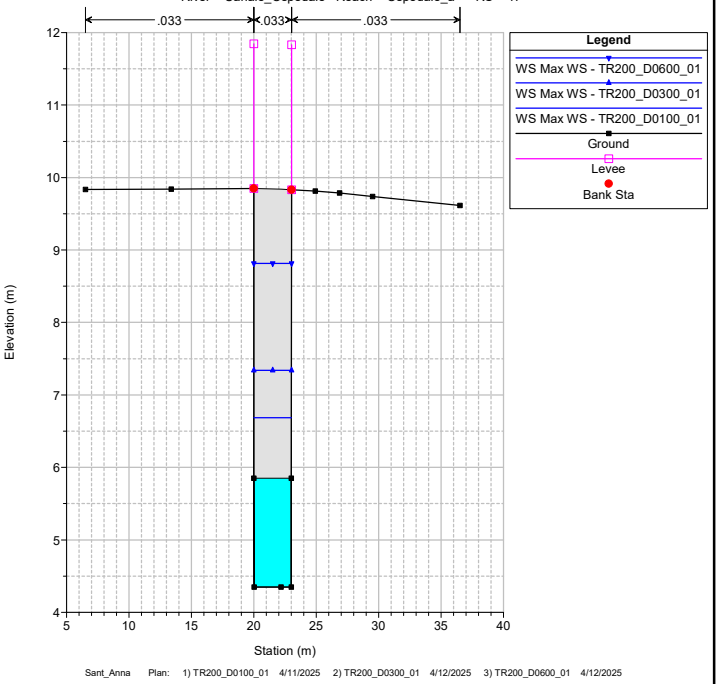
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = Canale_Ospedale Reach = Ospedale_a RS = 17.1



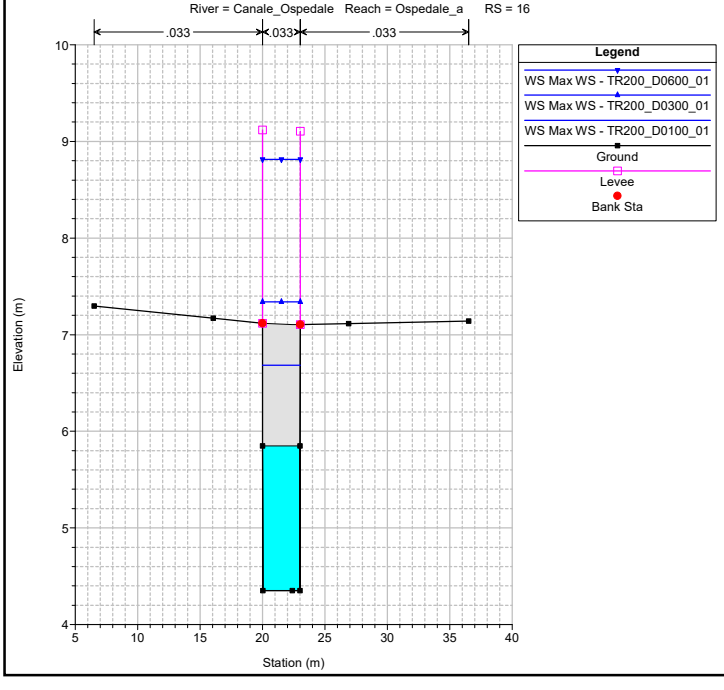
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = Canale_Ospedale Reach = Ospedale_a RS = 17



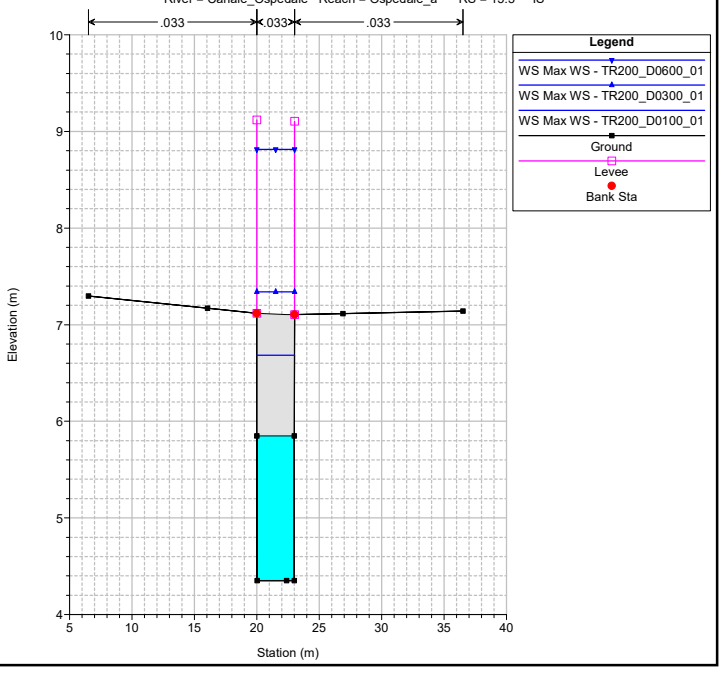
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

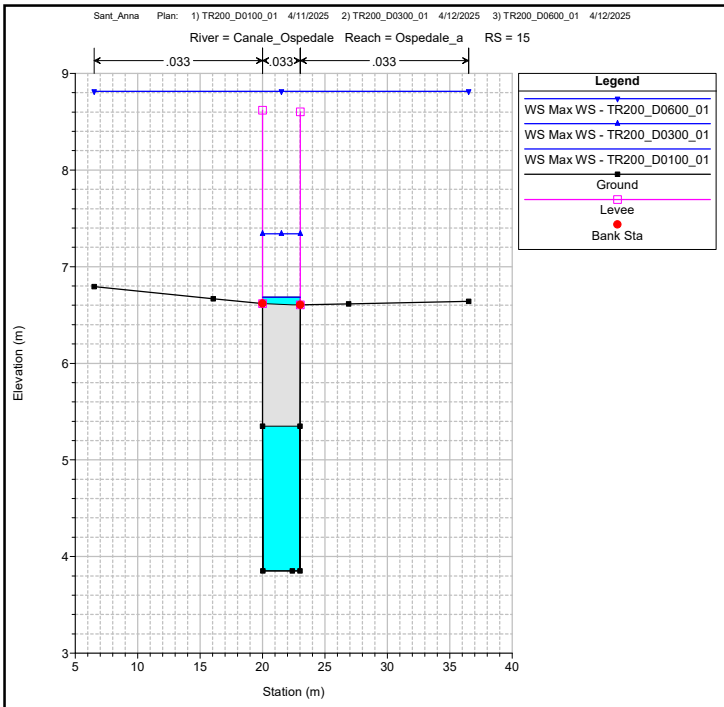
River = Canale_Ospedale Reach = Ospedale_a RS = 16

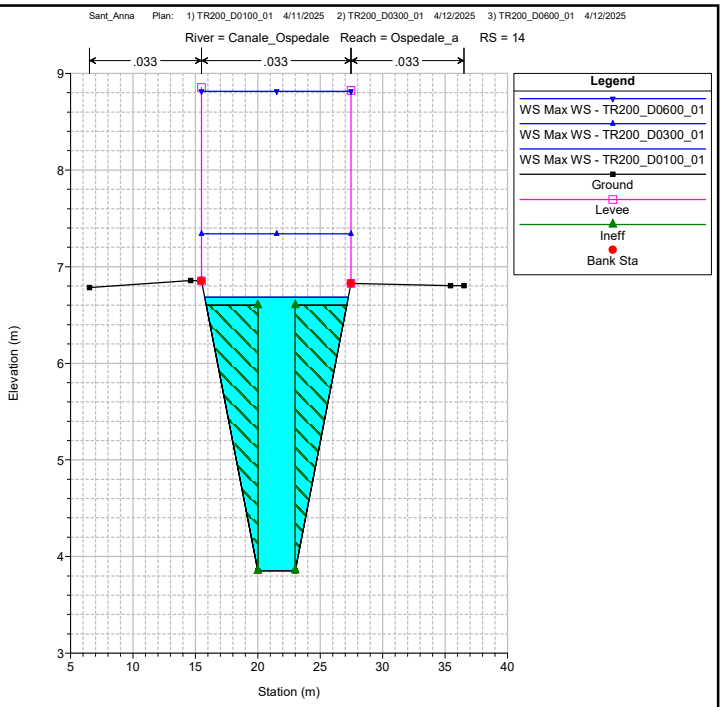


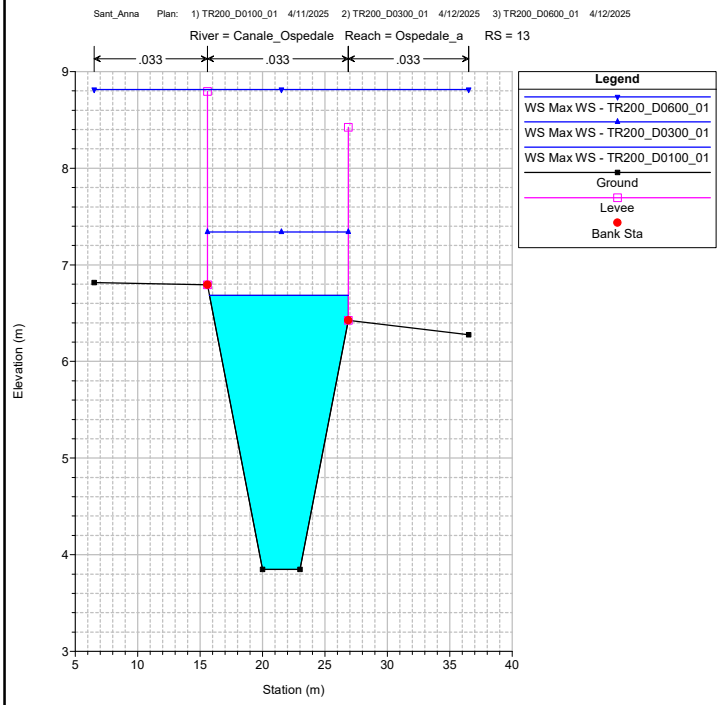
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

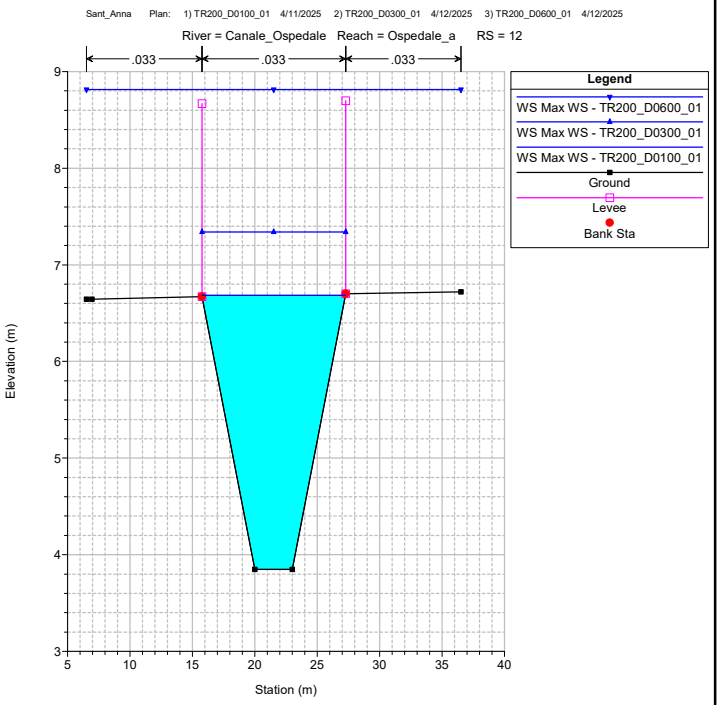
River = Canale_Ospedale Reach = Ospedale_a RS = 15.5 IS

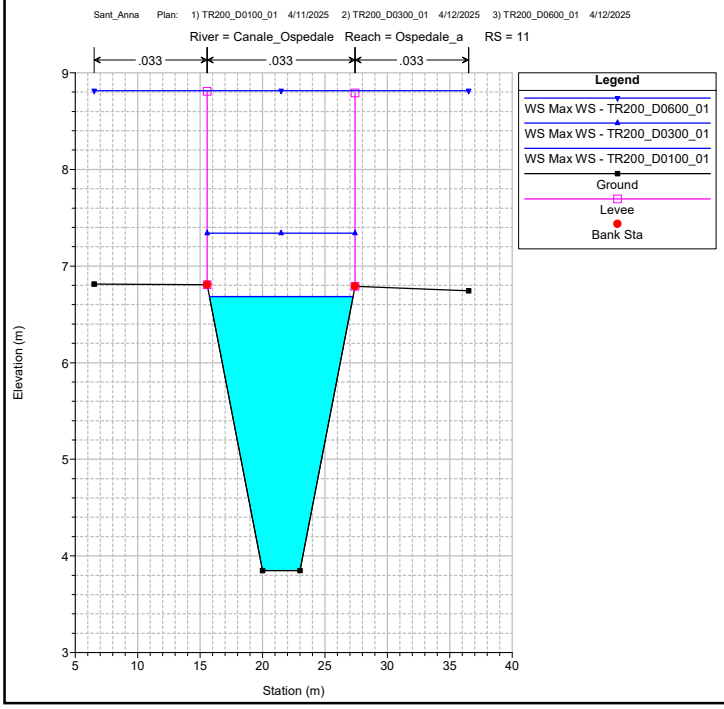


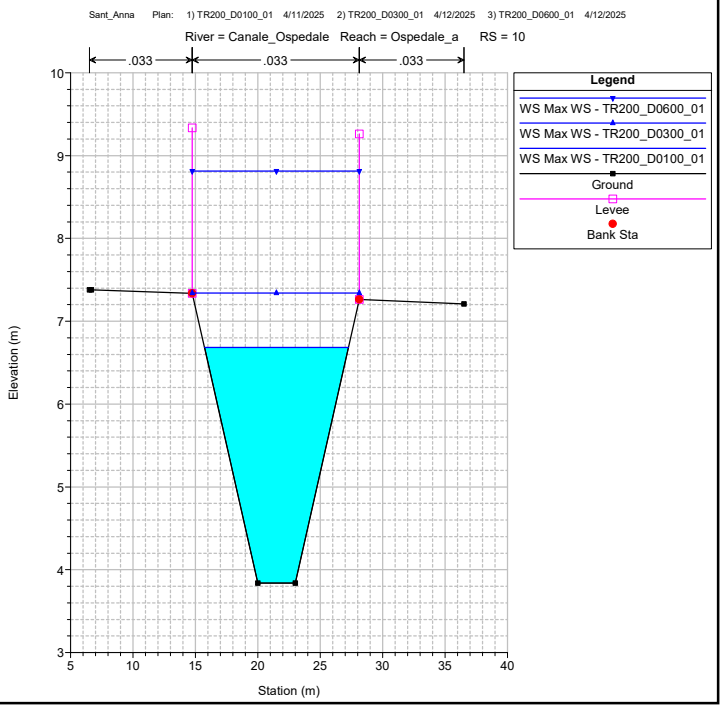

Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 15
.033
.033
.033
Legend
WS Max WS - TR200_D0600_01
WS Max WS - TR200_D0300_01
WS Max WS - TR200_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

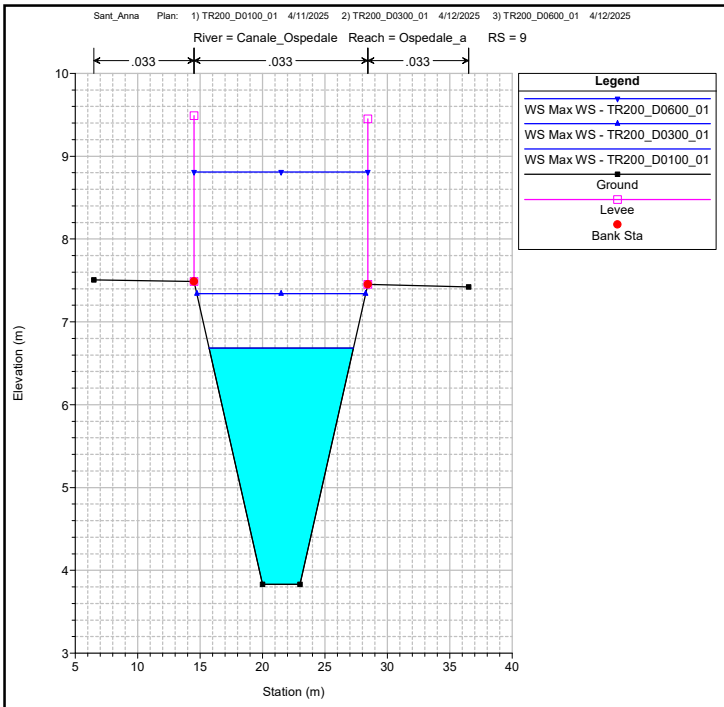

Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 14
.033
.033
.033
Legend
WS Max WS - TR200_D0600_01
WS Max WS - TR200_D0300_01
WS Max WS - TR200_D0100_01
Ground
Levee
Ineff
Bank Sta
Elevation (m)
Station (m)

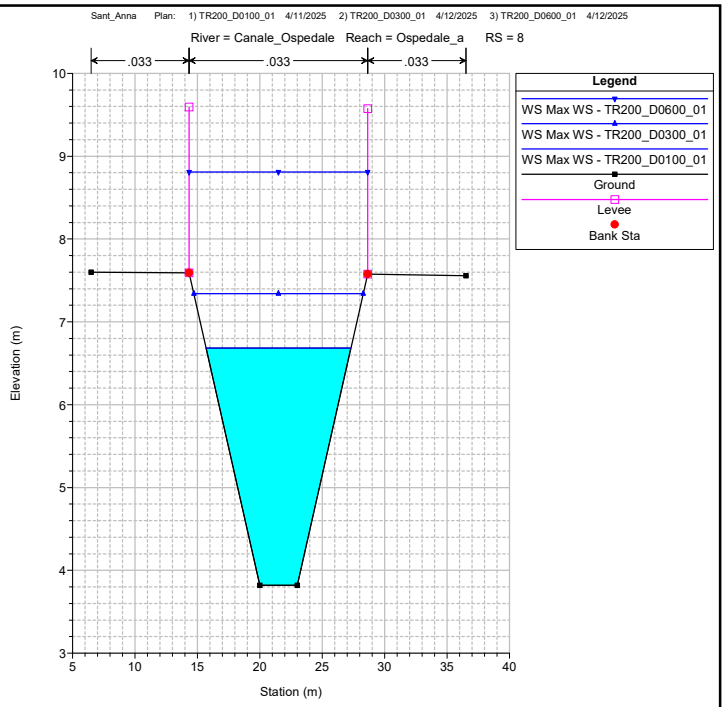

Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 13
.033
.033
.033
Legend
WS Max WS - TR200_D0600_01
WS Max WS - TR200_D0300_01
WS Max WS - TR200_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

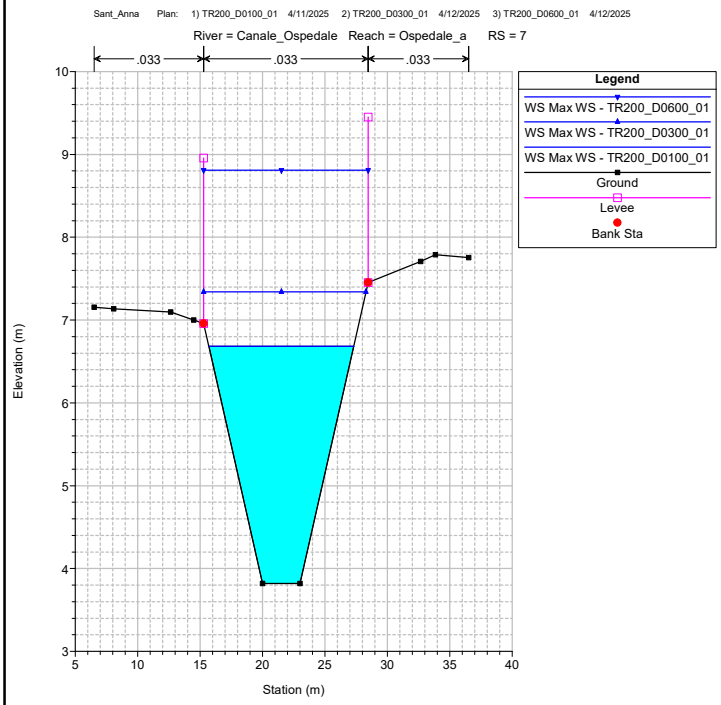

Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 12
.033
.033
.033
Legend
WS Max WS - TR200_D0600_01
WS Max WS - TR200_D0300_01
WS Max WS - TR200_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

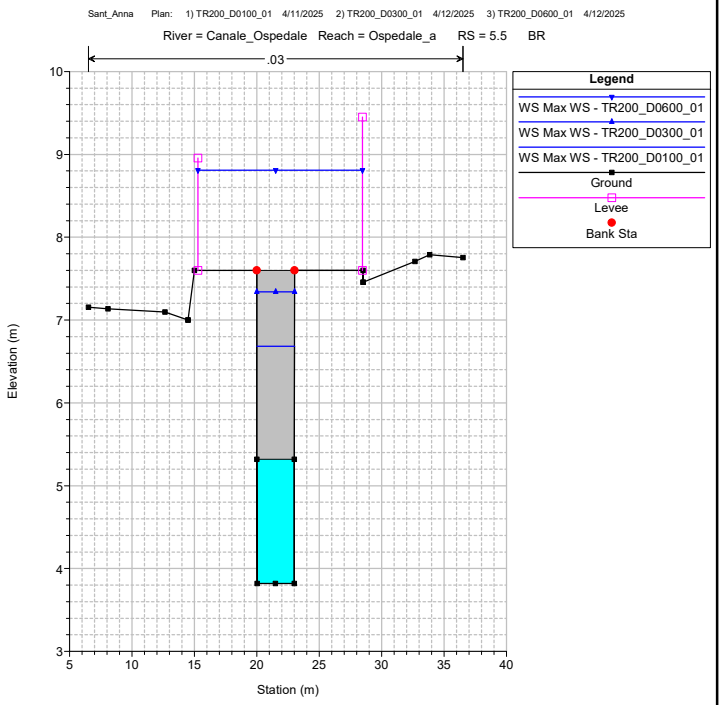

Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 11
.033
.033
.033
Legend
WS Max WS - TR200_D0600_01
WS Max WS - TR200_D0300_01
WS Max WS - TR200_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

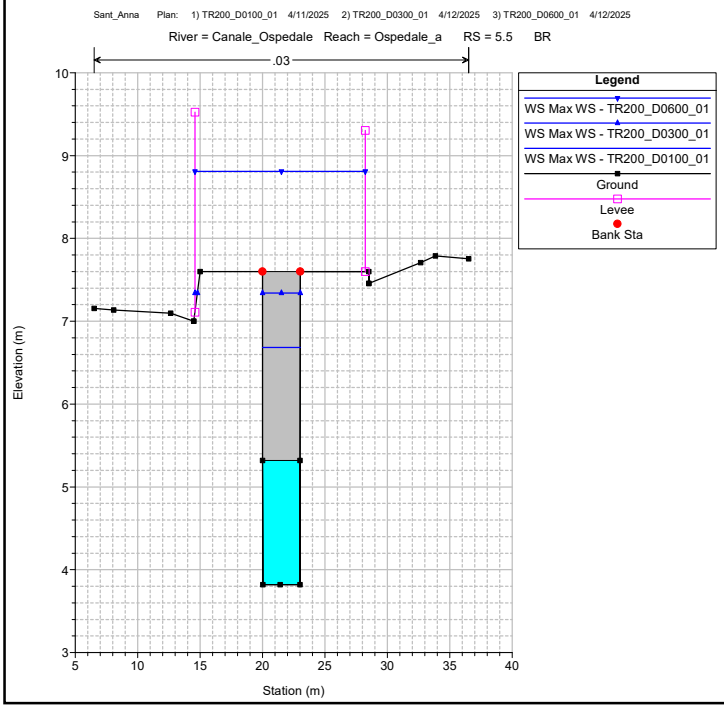

Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 10
.033
.033
.033
Legend
WS Max WS - TR200_D0600_01
WS Max WS - TR200_D0300_01
WS Max WS - TR200_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

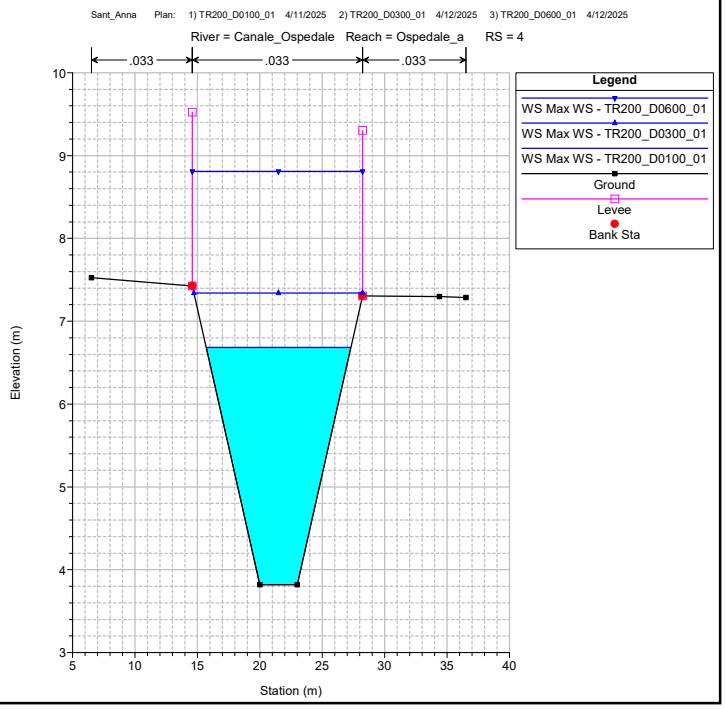

Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 9
.033
.033
.033
Legend
WS Max WS - TR200_D0600_01
WS Max WS - TR200_D0300_01
WS Max WS - TR200_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

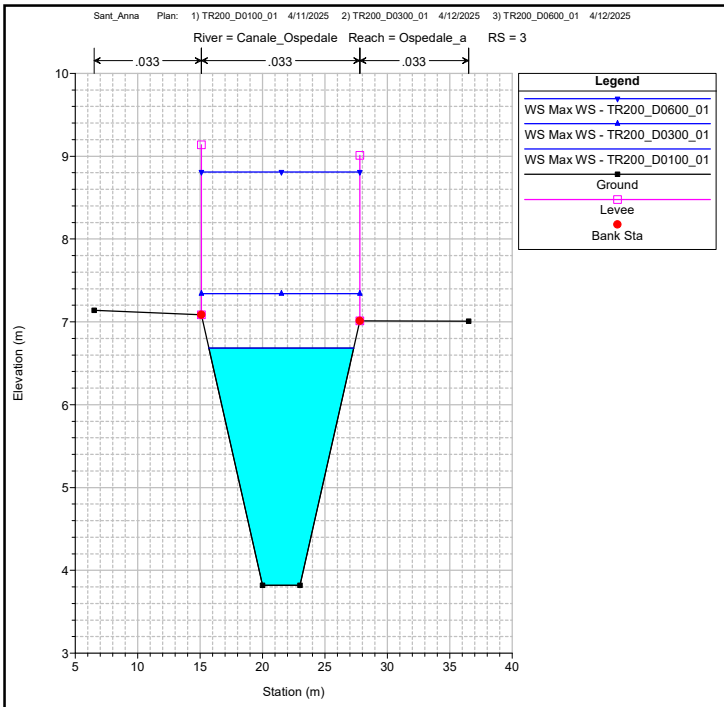

Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 8
.033
.033
.033
Legend
WS Max WS - TR200_D0600_01
WS Max WS - TR200_D0300_01
WS Max WS - TR200_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

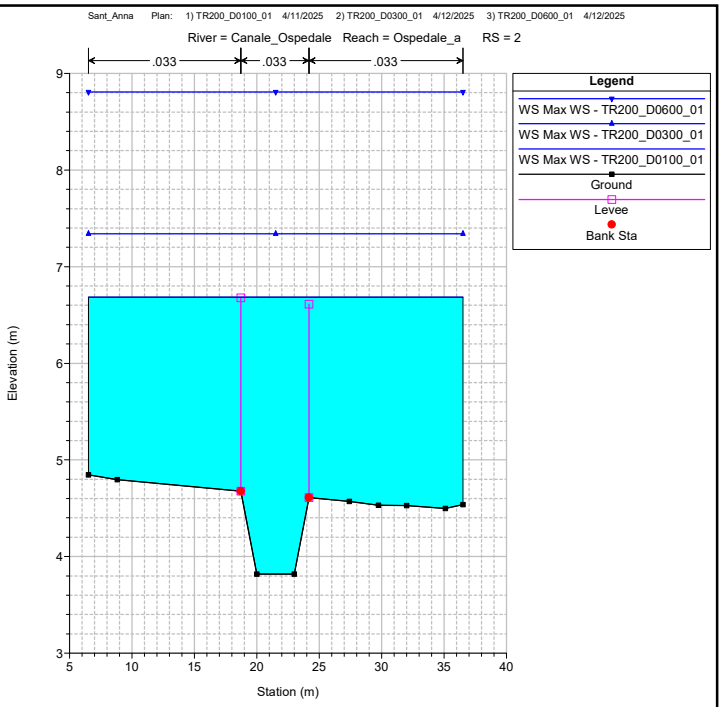

Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 7
.033
.033
.033
Legend
WS Max WS - TR200_D0600_01
WS Max WS - TR200_D0300_01
WS Max WS - TR200_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

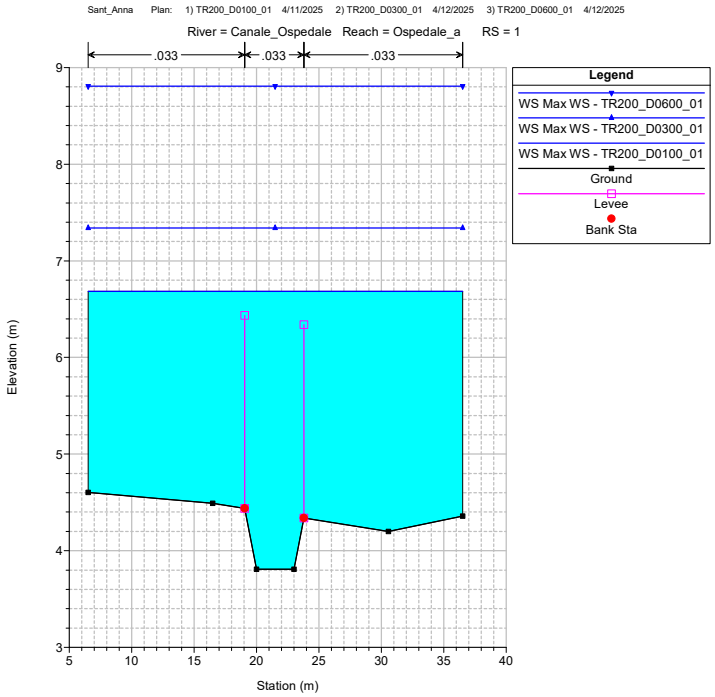

Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 5.5 BR
.03
Legend
WS Max WS - TR200_D0600_01
WS Max WS - TR200_D0300_01
WS Max WS - TR200_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

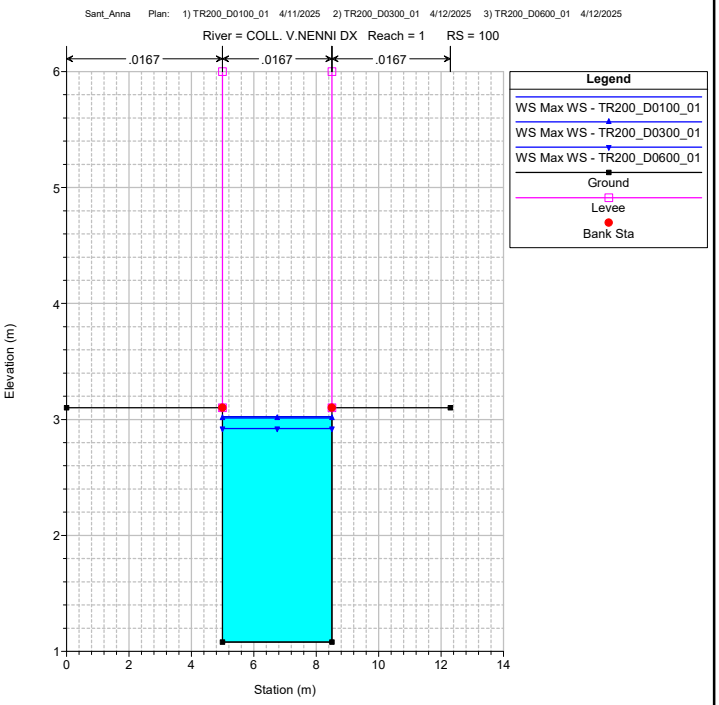

Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 5.5 BR
.03
Legend
WS Max WS - TR200_D0600_01
WS Max WS - TR200_D0300_01
WS Max WS - TR200_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

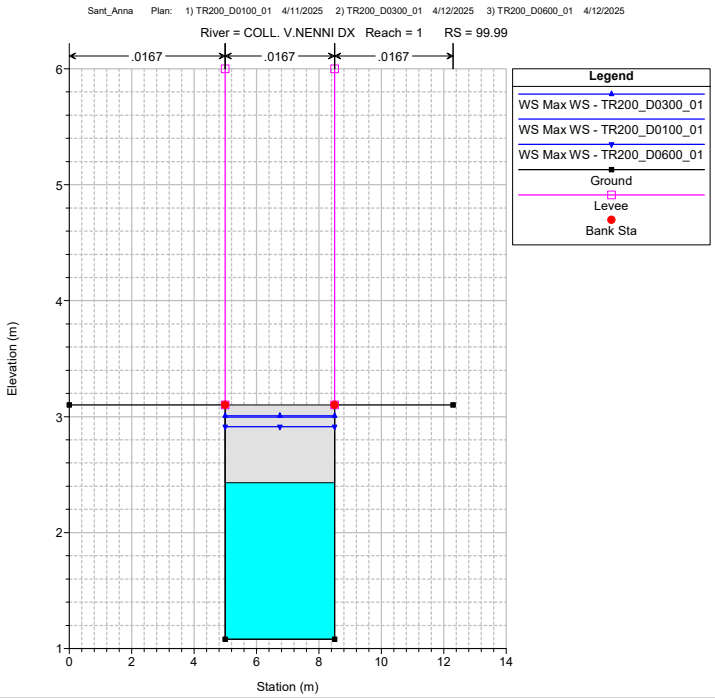

Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 4
.033
.033
.033
Legend
WS Max WS - TR200_D0600_01
WS Max WS - TR200_D0300_01
WS Max WS - TR200_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

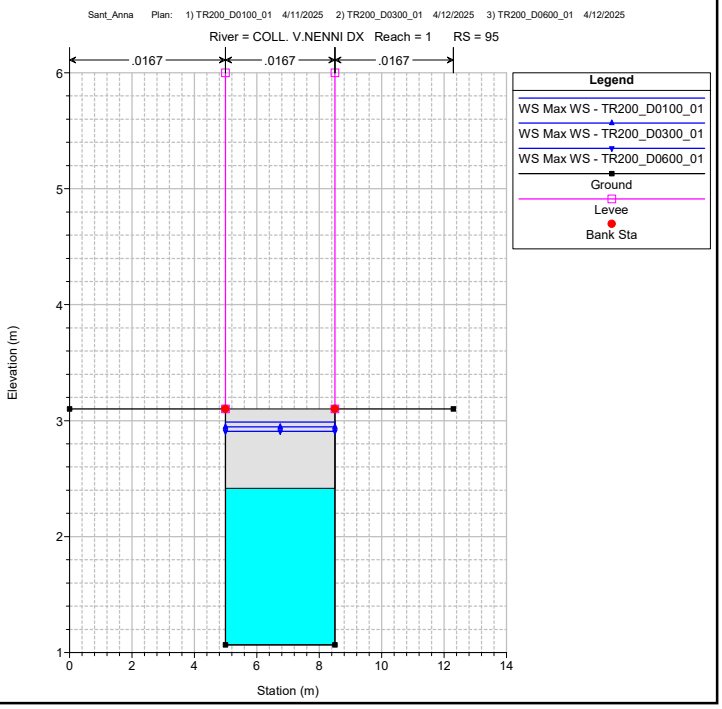

Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 3
.033
.033
.033
Legend
WS Max WS - TR200_D0600_01
WS Max WS - TR200_D0300_01
WS Max WS - TR200_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 2
.033
.033
.033
Legend
WS Max WS - TR200_D0600_01
WS Max WS - TR200_D0300_01
WS Max WS - TR200_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 1
.033
.033
.033
Legend
WS Max WS - TR200_D0600_01
WS Max WS - TR200_D0300_01
WS Max WS - TR200_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

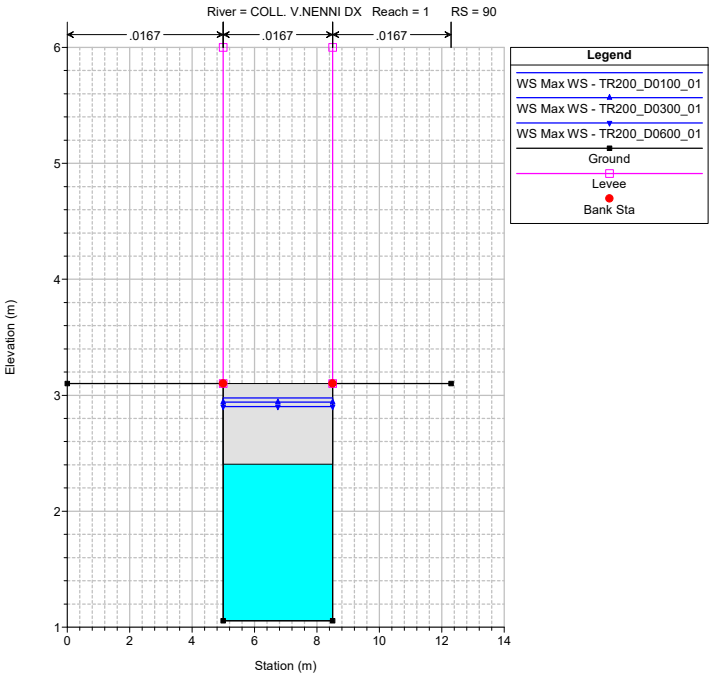

Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = COLL. V.NENNI DX Reach = 1 RS = 100
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0100_01
WS Max WS - TR200_D0300_01
WS Max WS - TR200_D0600_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = COLL. V.NENNI DX Reach = 1 RS = 99.99
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0300_01
WS Max WS - TR200_D0100_01
WS Max WS - TR200_D0600_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = COLL. V.NENNI DX Reach = 1 RS = 95
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0100_01
WS Max WS - TR200_D0300_01
WS Max WS - TR200_D0600_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

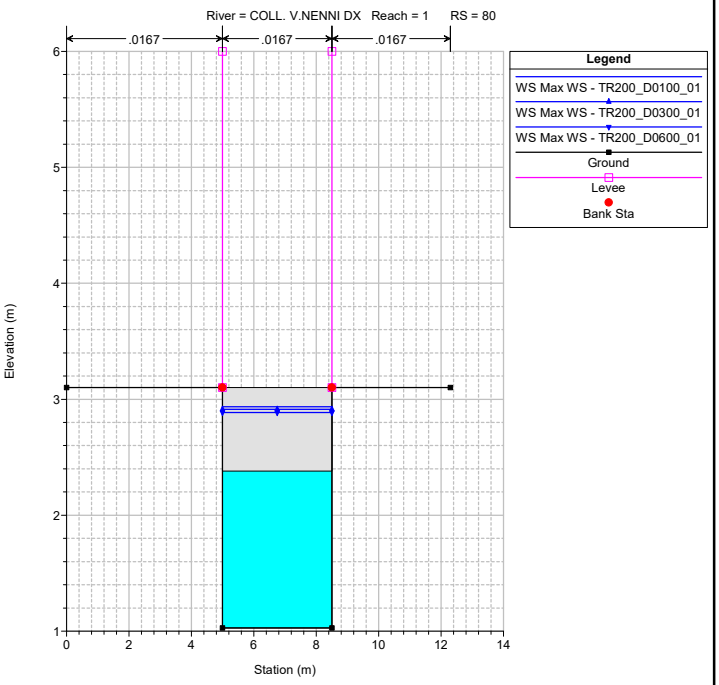
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = COLL. V.NENNI DX Reach = 1 RS = 90



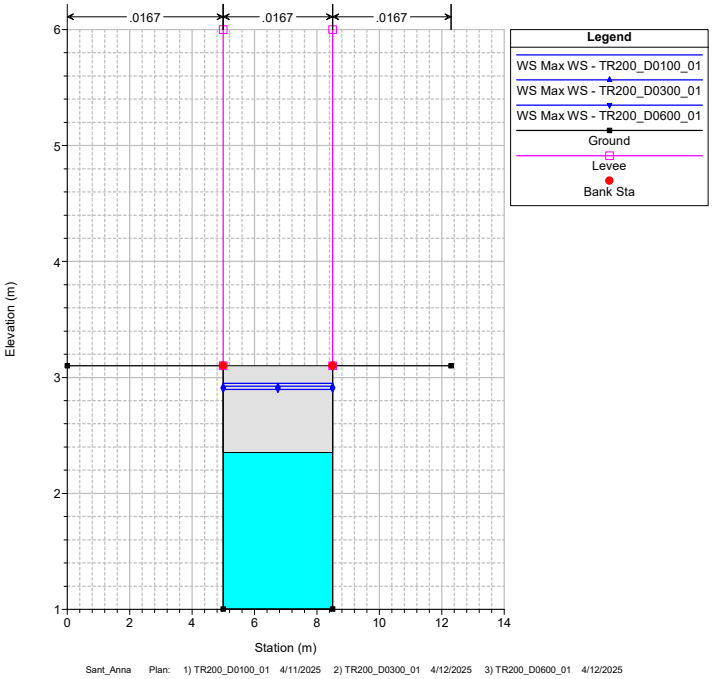
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = COLL. V.NENNI DX Reach = 1 RS = 80



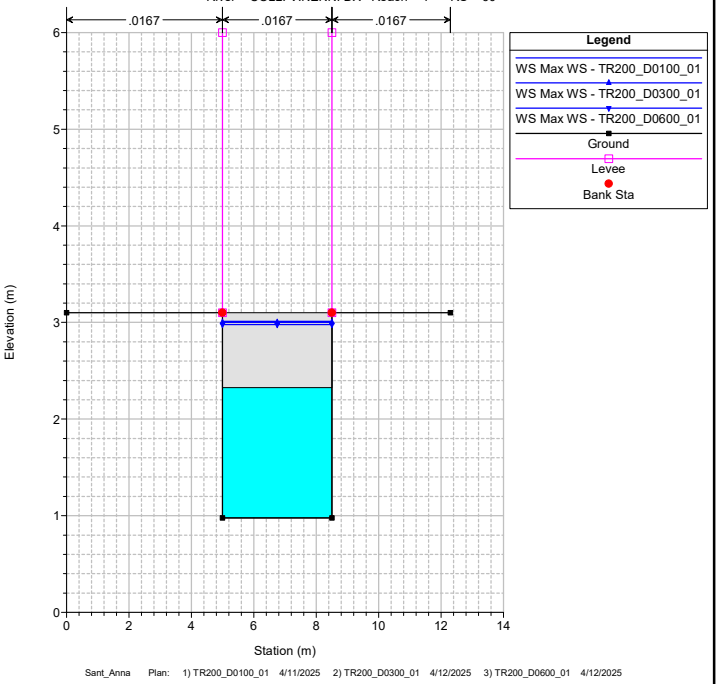
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = COLL. V.NENNI DX Reach = 1 RS = 70



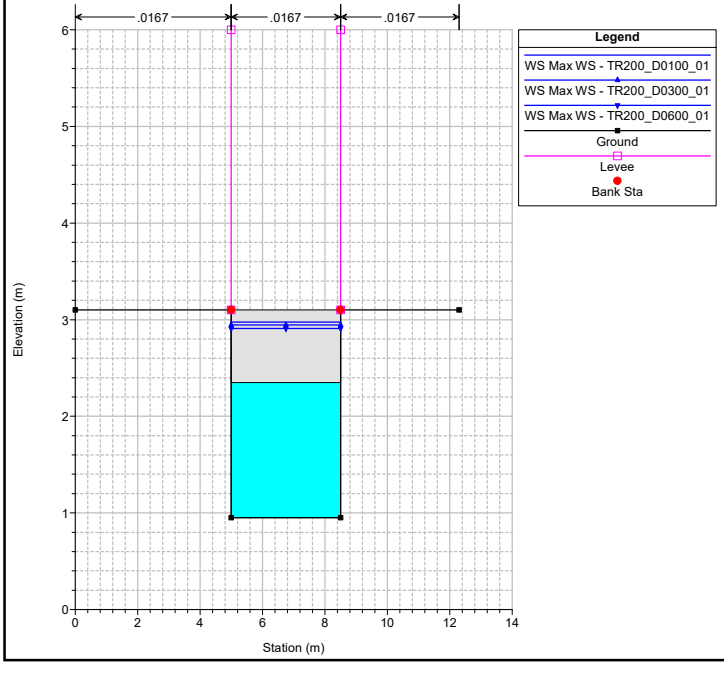
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = COLL. V.NENNI DX Reach = 1 RS = 60



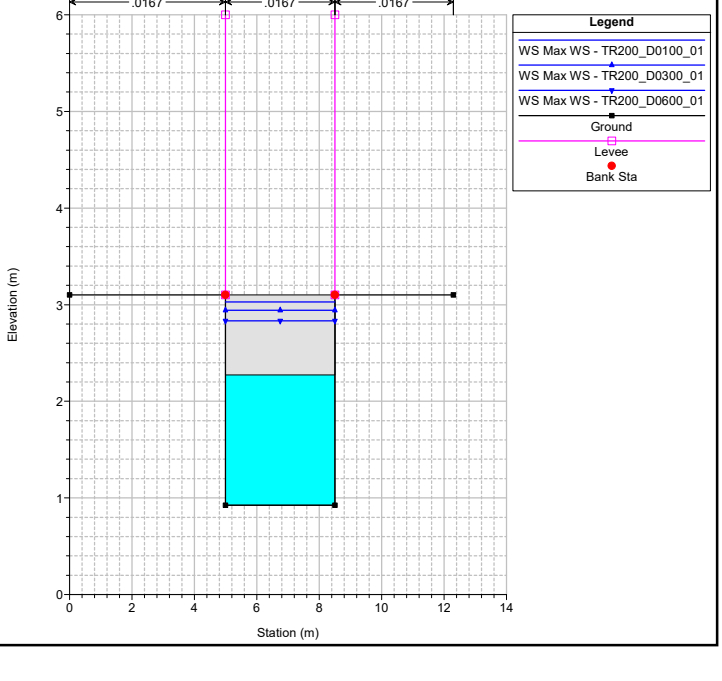
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = COLL. V.NENNI DX Reach = 1 RS = 50



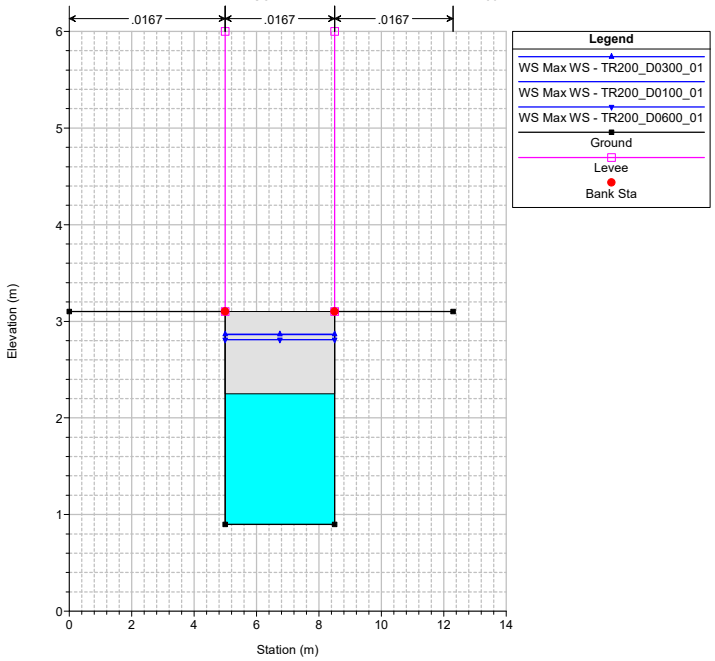
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = COLL. V.NENNI DX Reach = 1 RS = 40



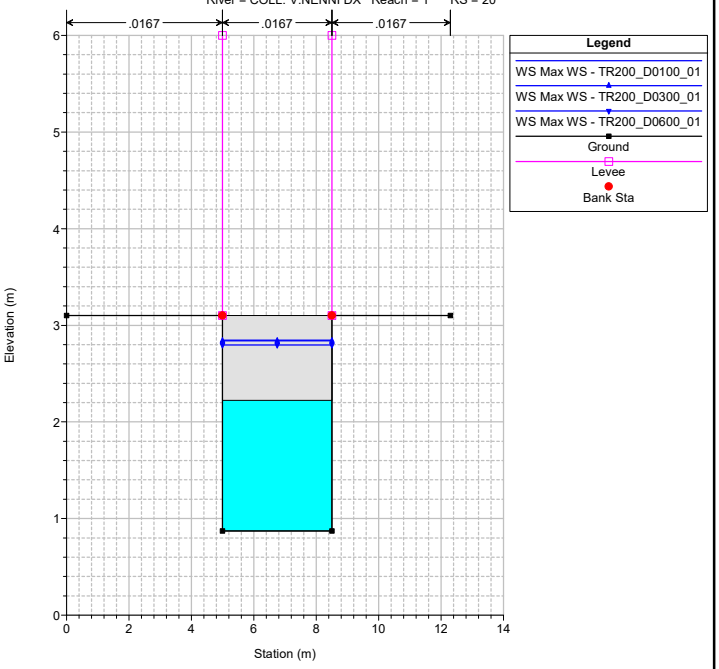
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = COLL. V.NENNI DX Reach = 1 RS = 30



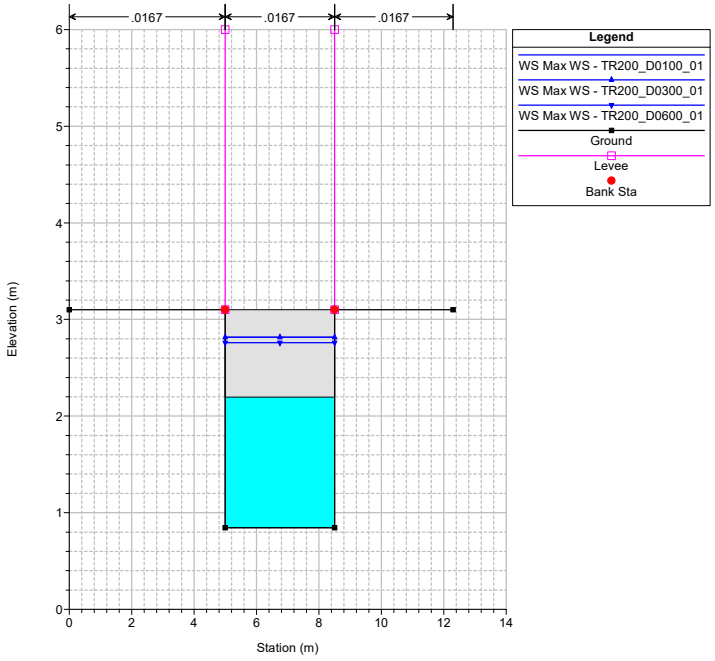
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = COLL. V.NENNI DX Reach = 1 RS = 20



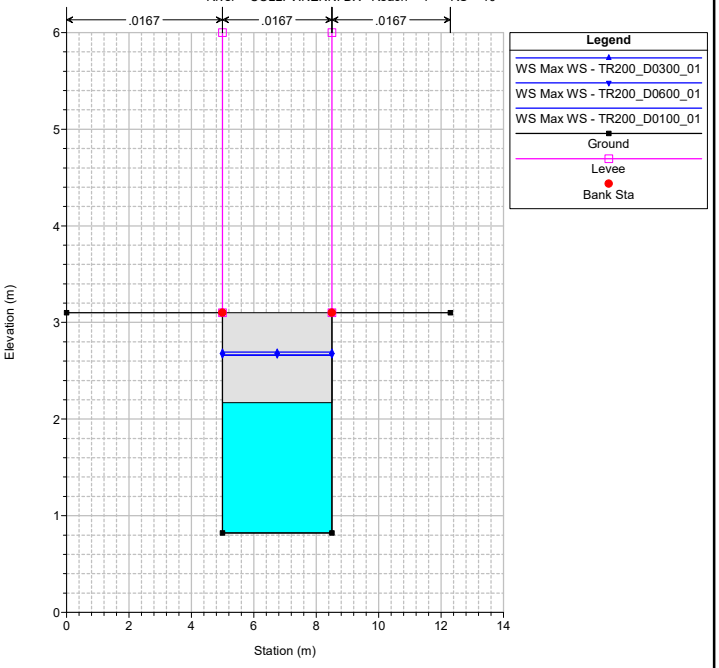
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = COLL. V.NENNI DX Reach = 1 RS = 15



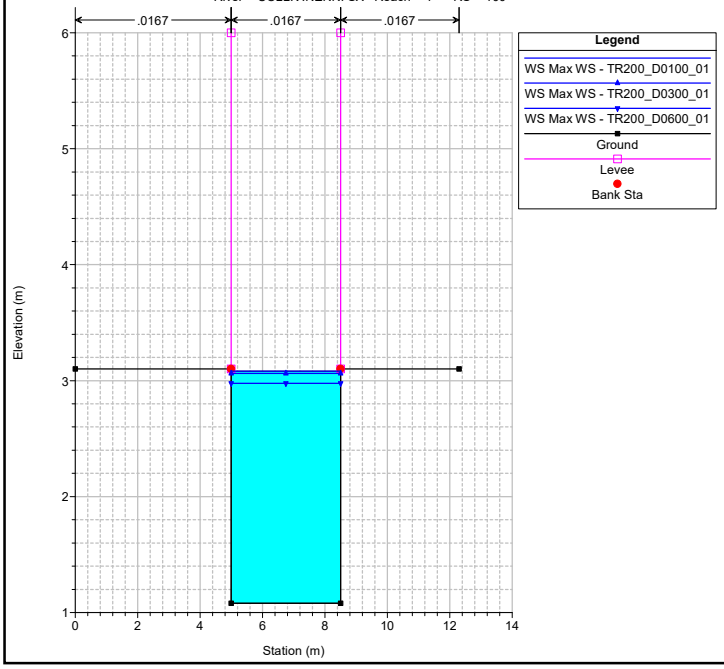
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = COLL. V.NENNI DX Reach = 1 RS = 10



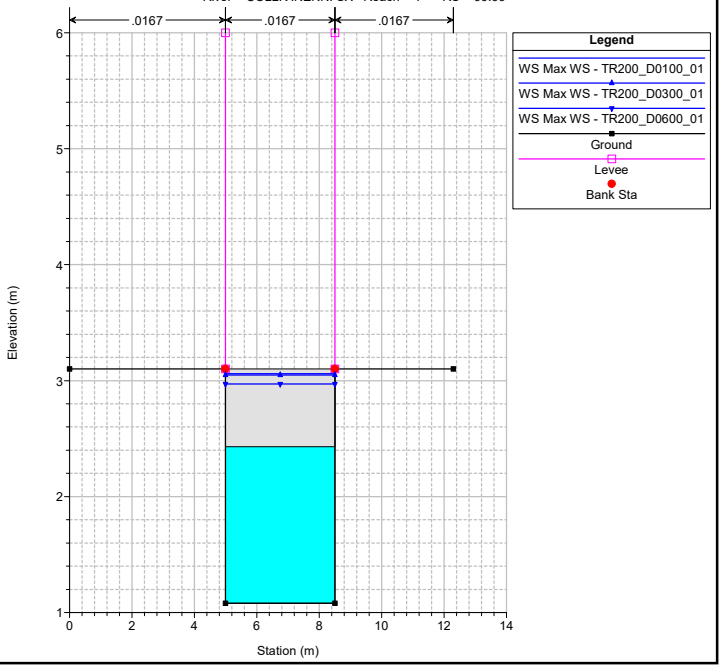
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

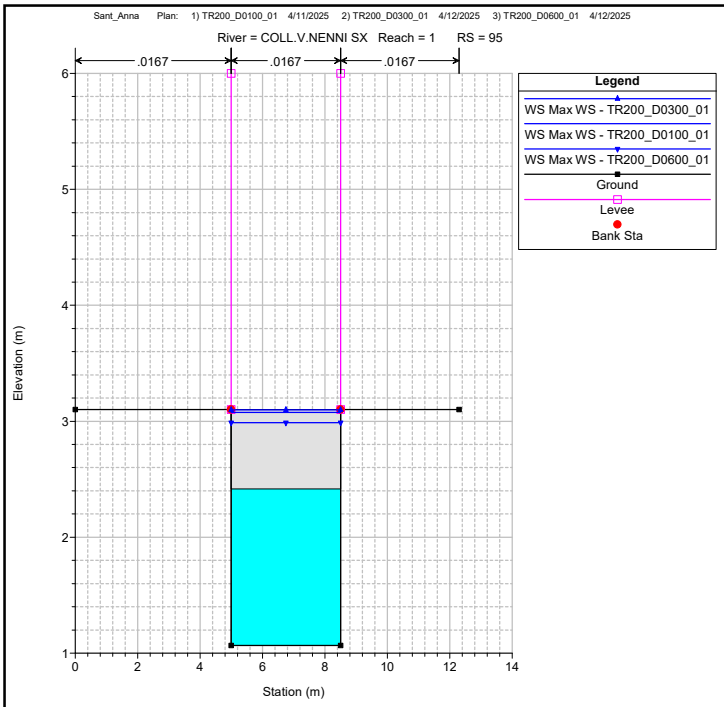
River = COLL.V.NENNI SX Reach = 1 RS = 100

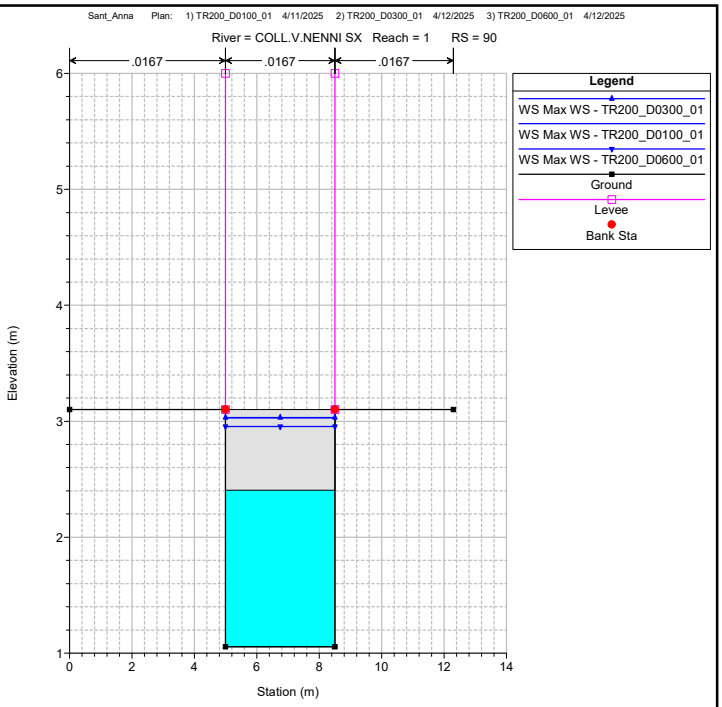


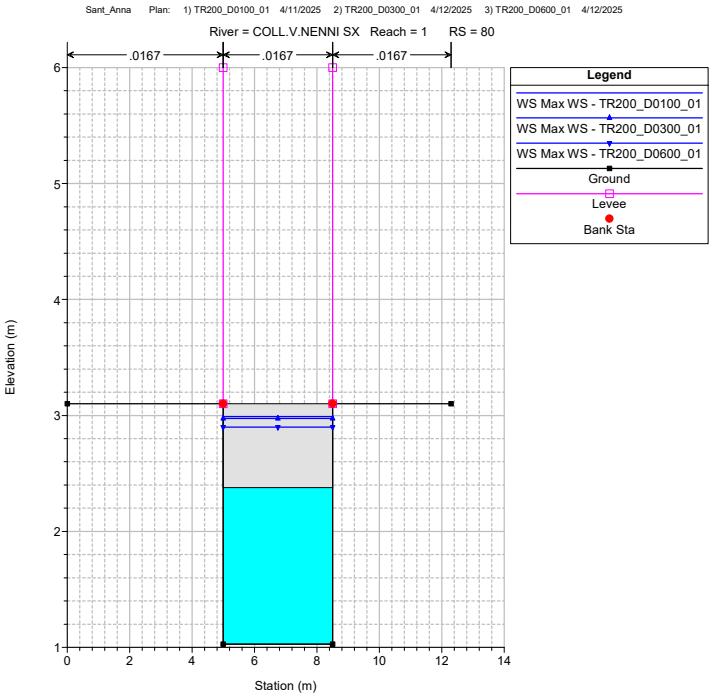
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

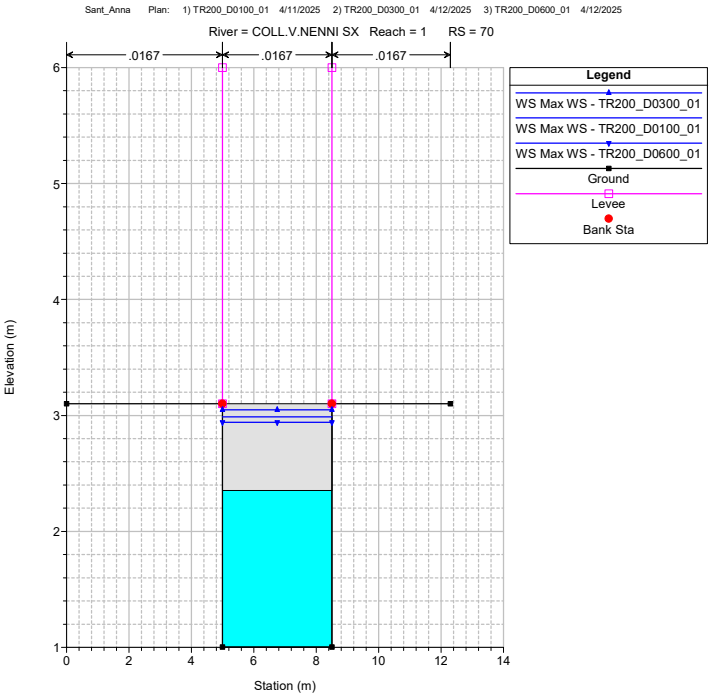
River = COLL.V.NENNI SX Reach = 1 RS = 99.99

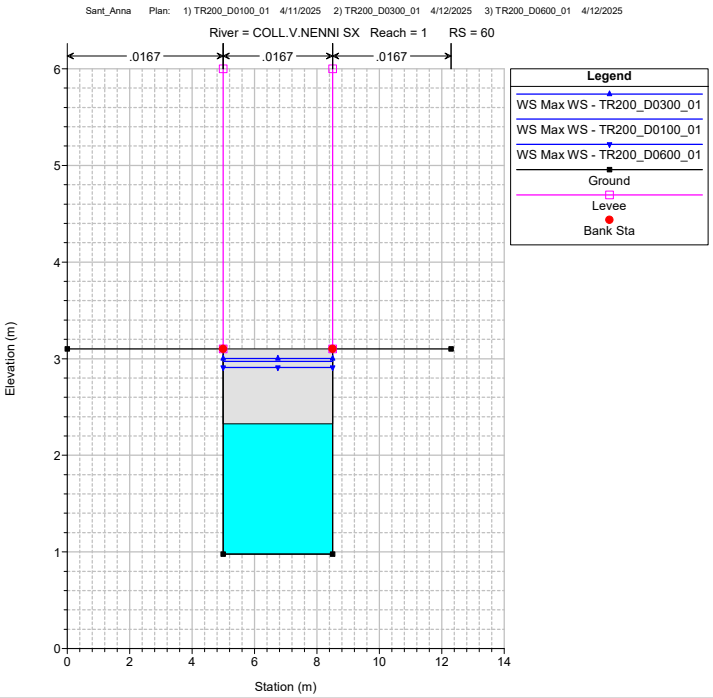


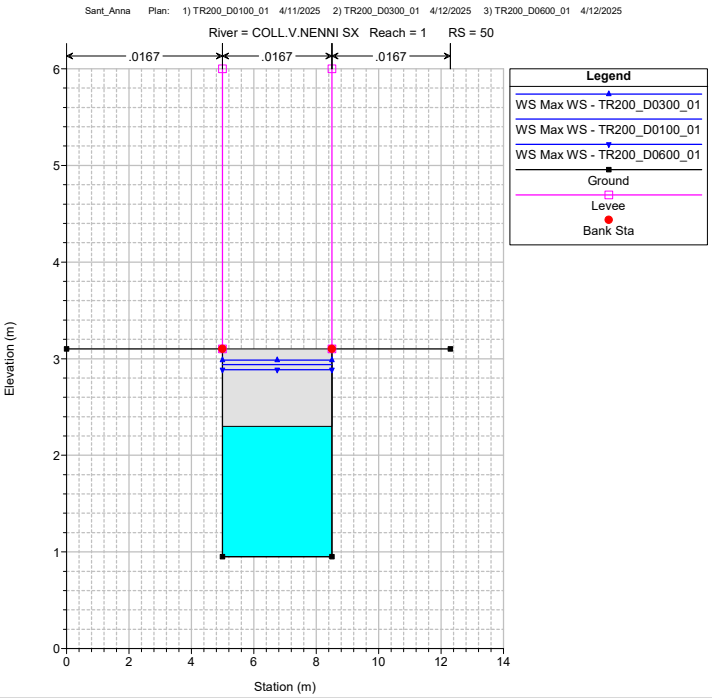

Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = COLL.V.NENNI SX Reach = 1 RS = 95
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0300_01
WS Max WS - TR200_D0100_01
WS Max WS - TR200_D0600_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = COLL.V.NENNI SX Reach = 1 RS = 90
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0300_01
WS Max WS - TR200_D0100_01
WS Max WS - TR200_D0600_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = COLL.V.NENNI SX Reach = 1 RS = 80
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0100_01
WS Max WS - TR200_D0300_01
WS Max WS - TR200_D0600_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

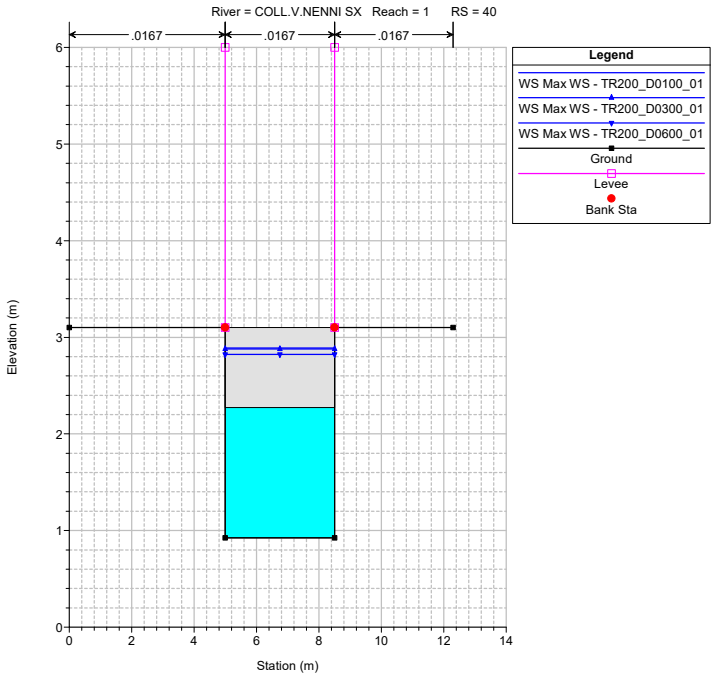

Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = COLL.V.NENNI SX Reach = 1 RS = 70
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0300_01
WS Max WS - TR200_D0100_01
WS Max WS - TR200_D0600_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = COLL.V.NENNI SX Reach = 1 RS = 60
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0300_01
WS Max WS - TR200_D0100_01
WS Max WS - TR200_D0600_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = COLL.V.NENNI SX Reach = 1 RS = 50
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0300_01
WS Max WS - TR200_D0100_01
WS Max WS - TR200_D0600_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

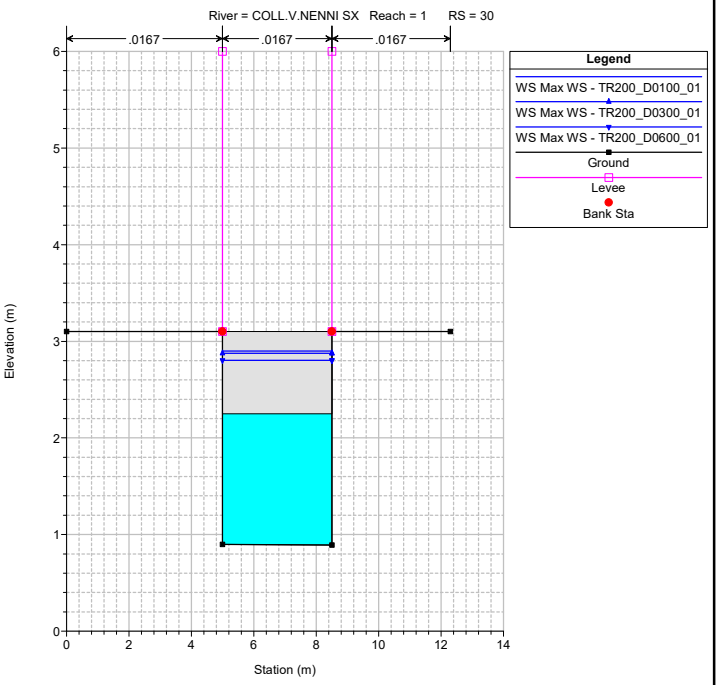
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = COLL.V.NENNI SX Reach = 1 RS = 40



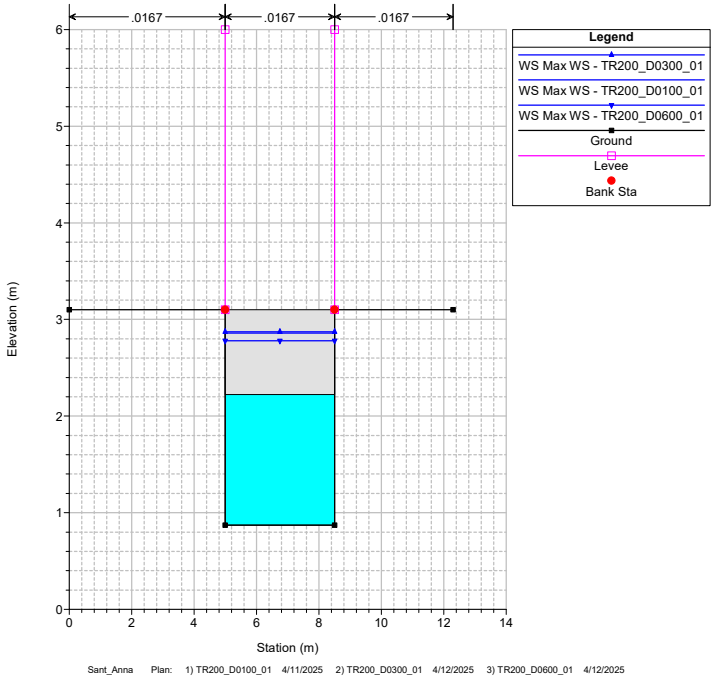
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = COLL.V.NENNI SX Reach = 1 RS = 30



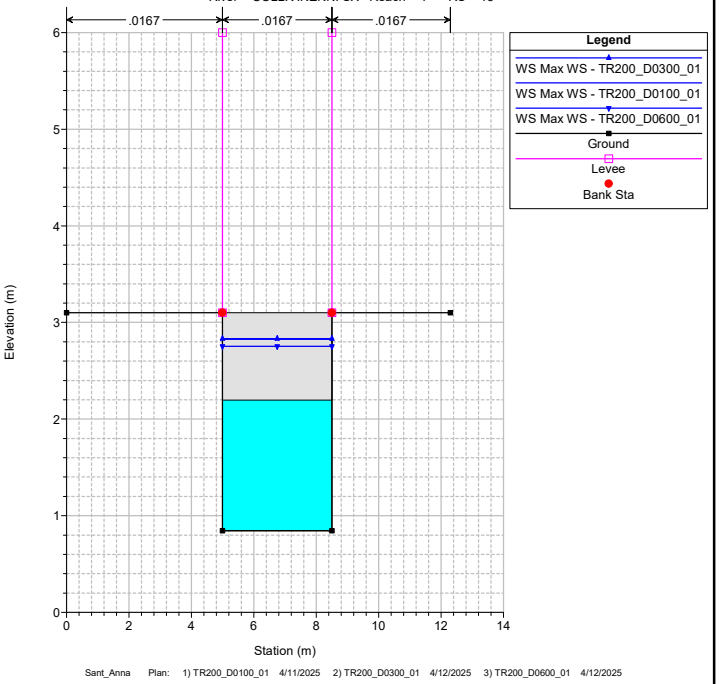
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = COLL.V.NENNI SX Reach = 1 RS = 20



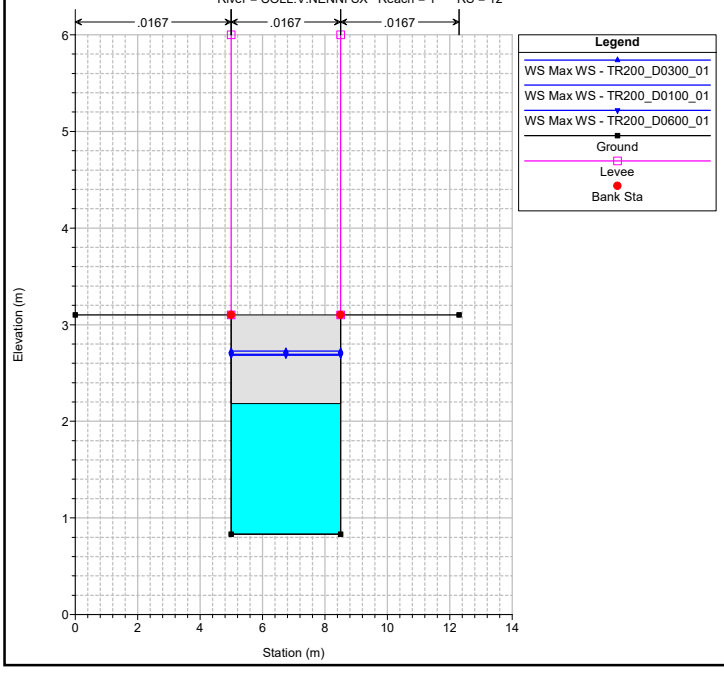
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = COLL.V.NENNI SX Reach = 1 RS = 15



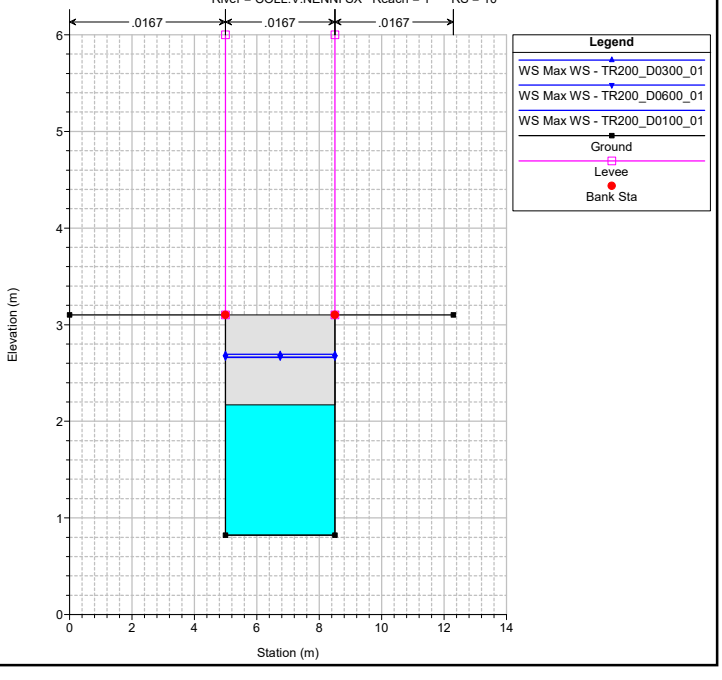
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = COLL.V.NENNI SX Reach = 1 RS = 12



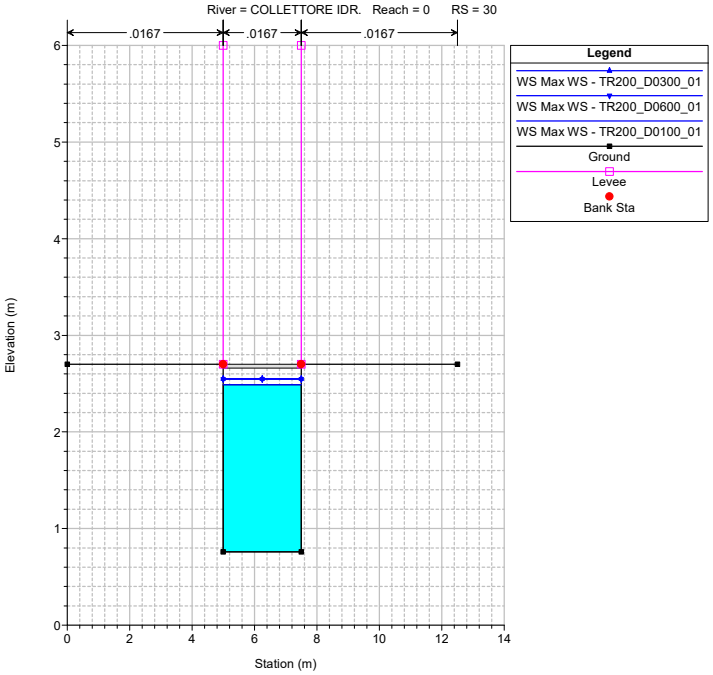
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = COLL.V.NENNI SX Reach = 1 RS = 10



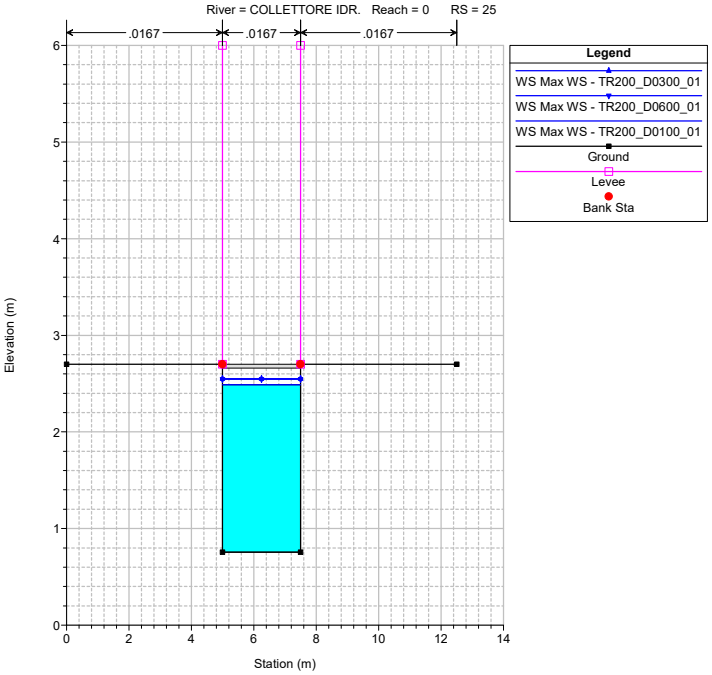
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = COLLETTORE IDR. Reach = 0 RS = 30



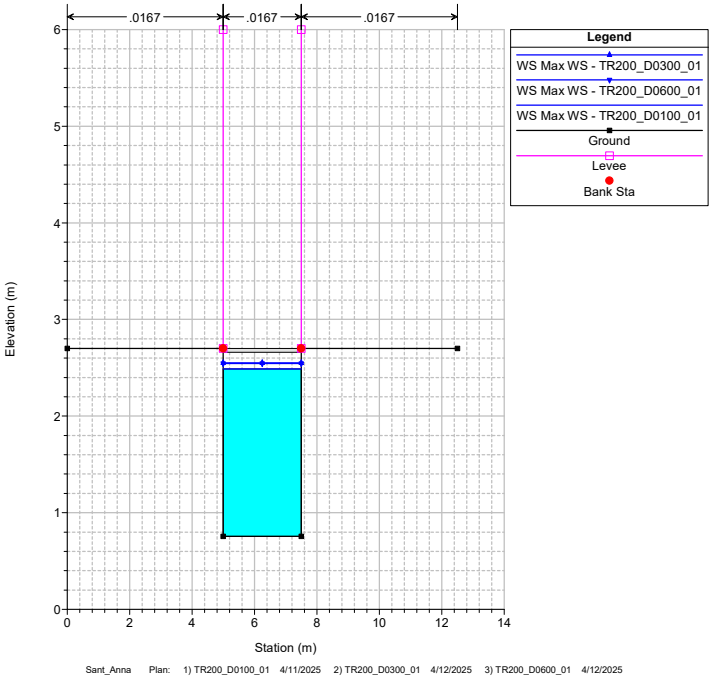
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = COLLETTORE IDR. Reach = 0 RS = 25



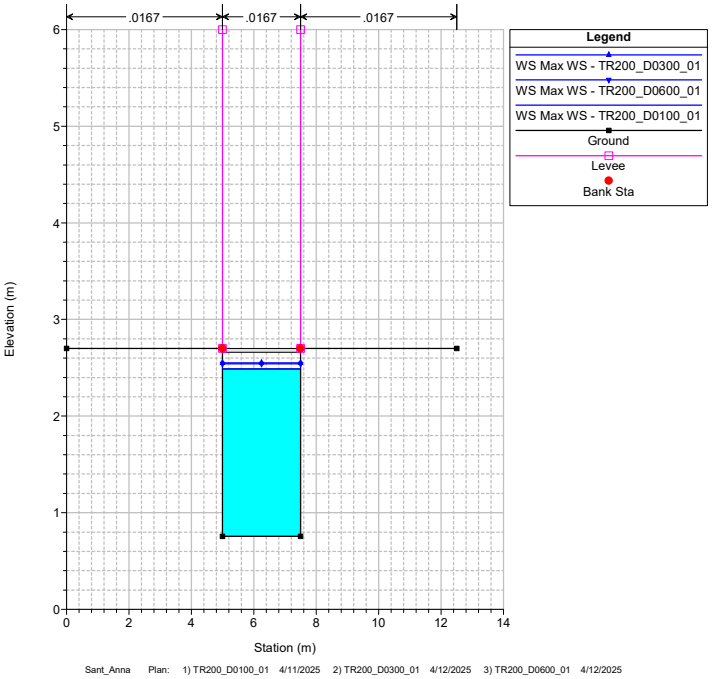
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = COLLETTORE IDR. Reach = 0 RS = 20



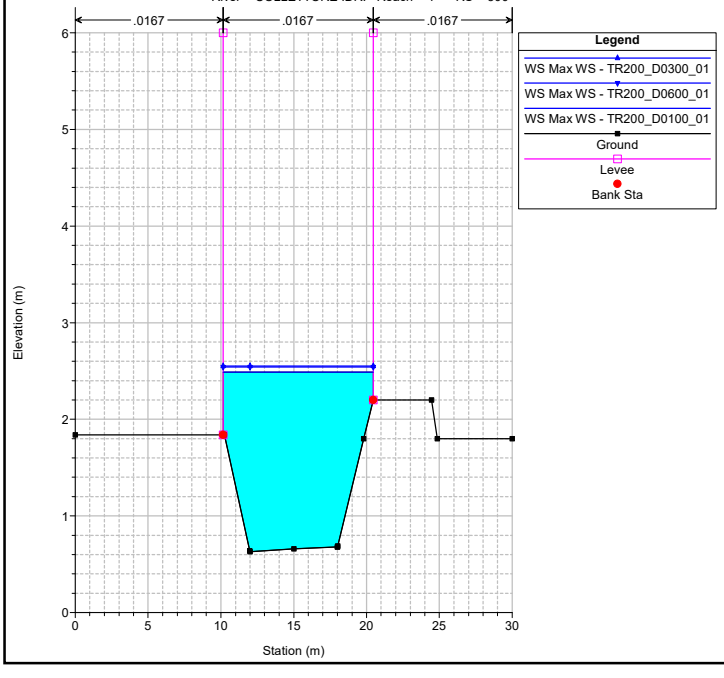
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = COLLETTORE IDR. Reach = 0 RS = 10



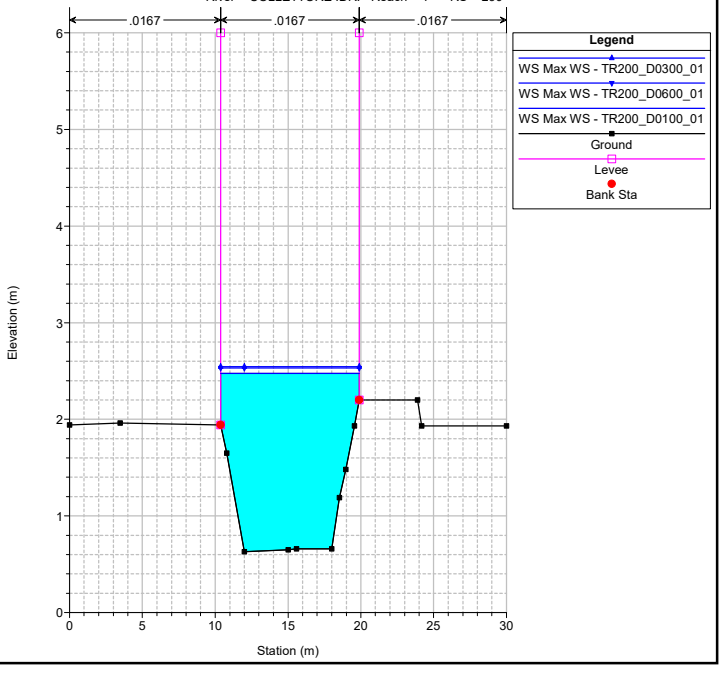
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = COLLETTORE IDR. Reach = 1 RS = 300



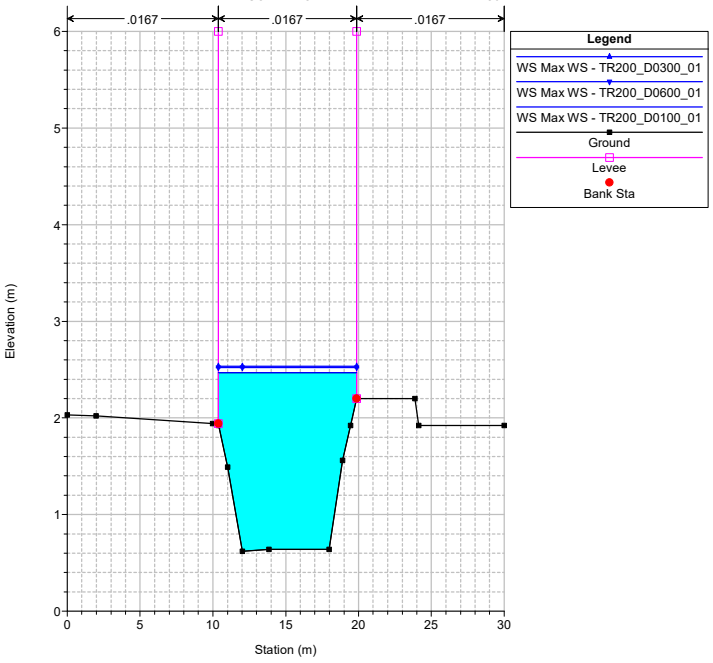
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = COLLETTORE IDR. Reach = 1 RS = 290



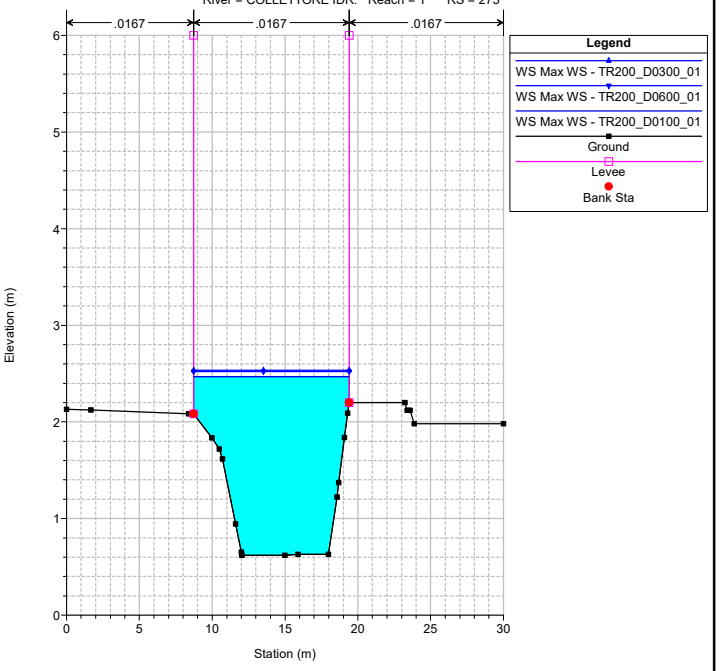
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = COLLETTORE IDR. Reach = 1 RS = 280



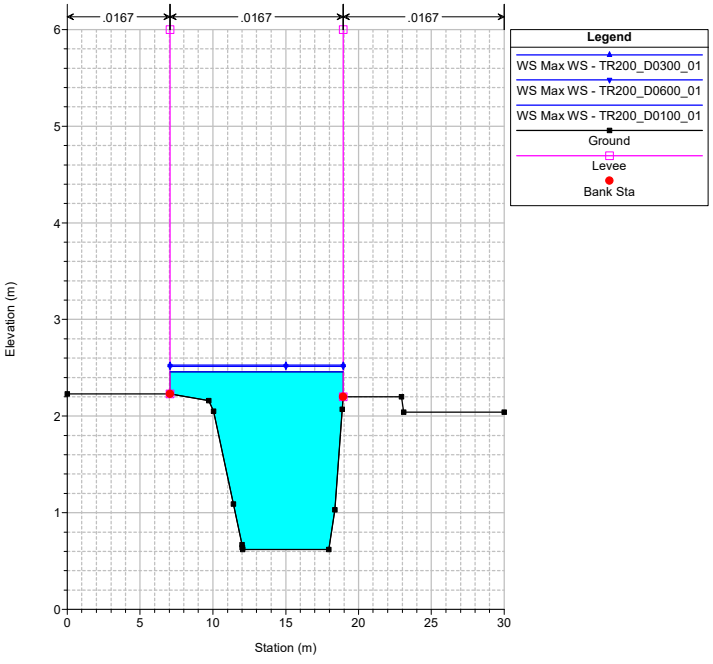
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = COLLETTORE IDR. Reach = 1 RS = 275



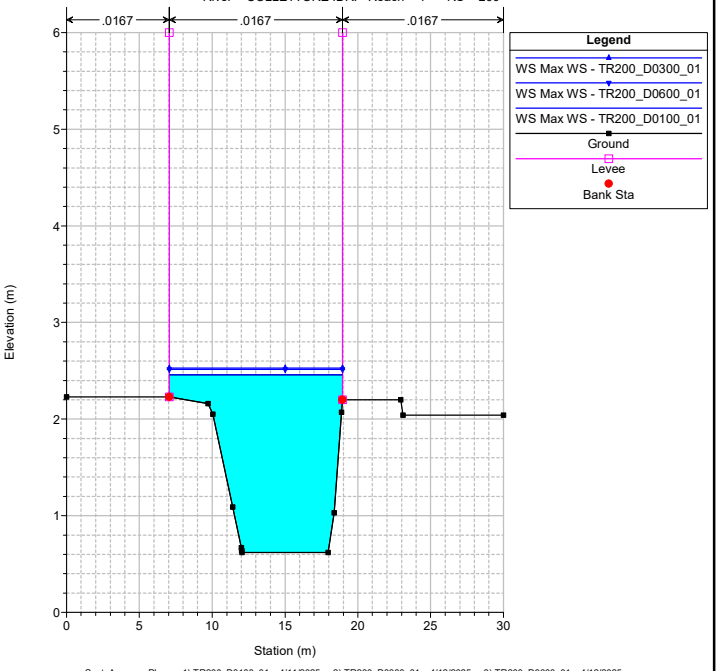
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = COLLETTORE IDR. Reach = 1 RS = 270



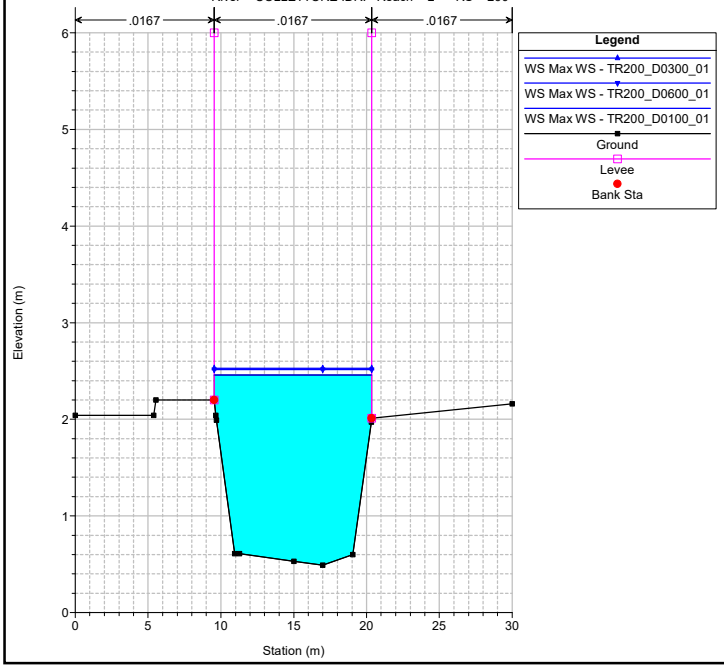
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = COLLETTORE IDR. Reach = 1 RS = 260



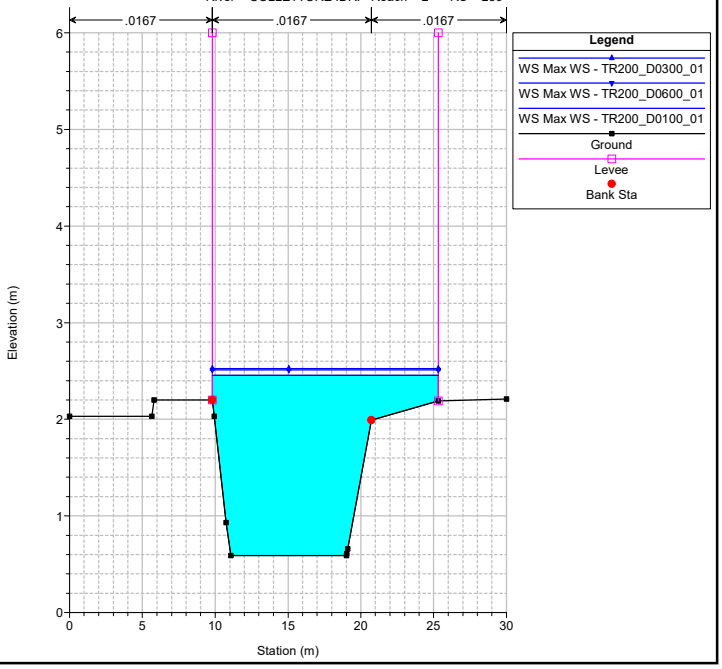
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = COLLETTORE IDR. Reach = 2 RS = 260



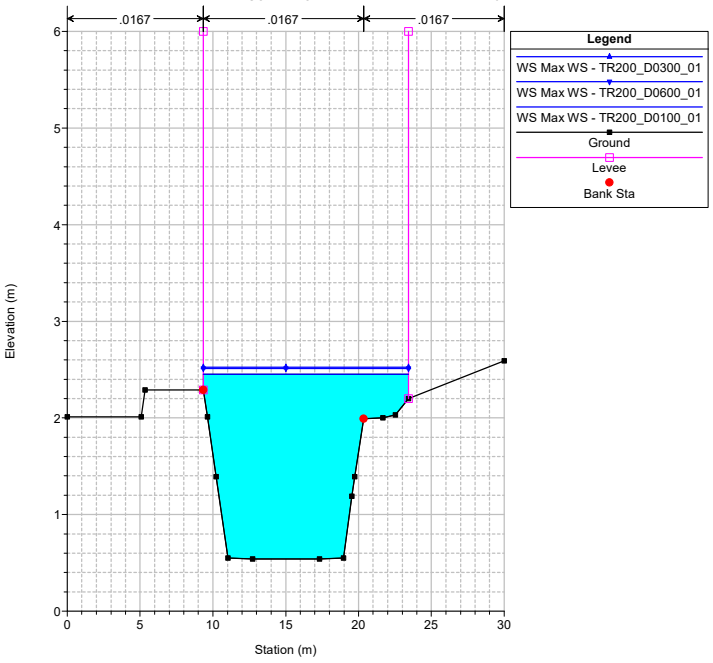
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = COLLETTORE IDR. Reach = 2 RS = 250



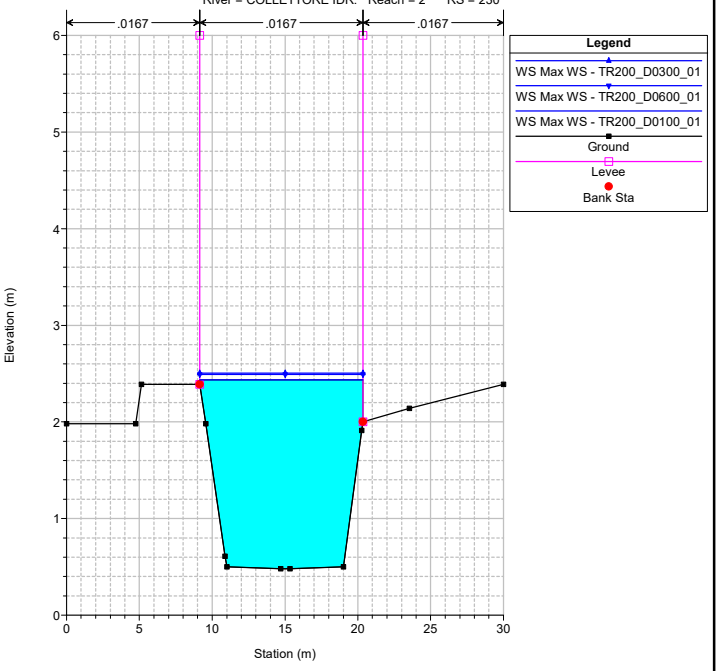
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = COLLETTORE IDR. Reach = 2 RS = 240



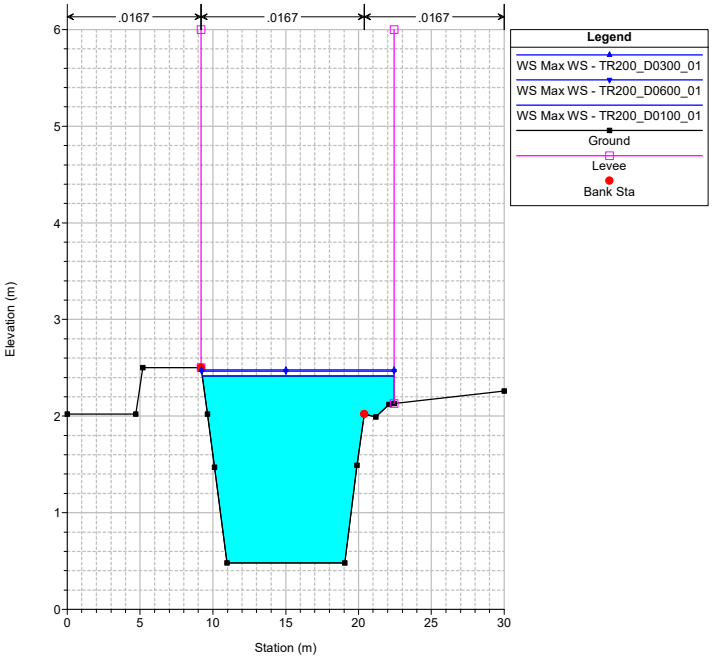
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = COLLETTORE IDR. Reach = 2 RS = 230



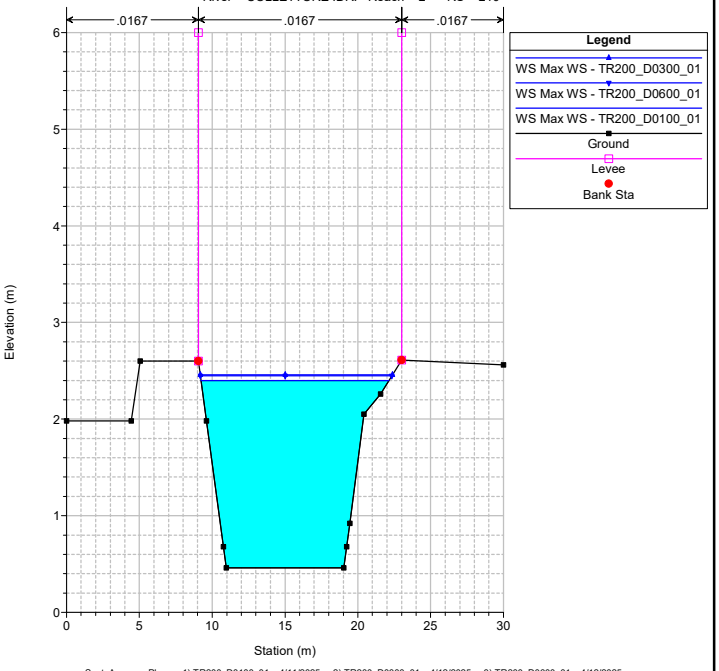
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = COLLETTORE IDR. Reach = 2 RS = 220



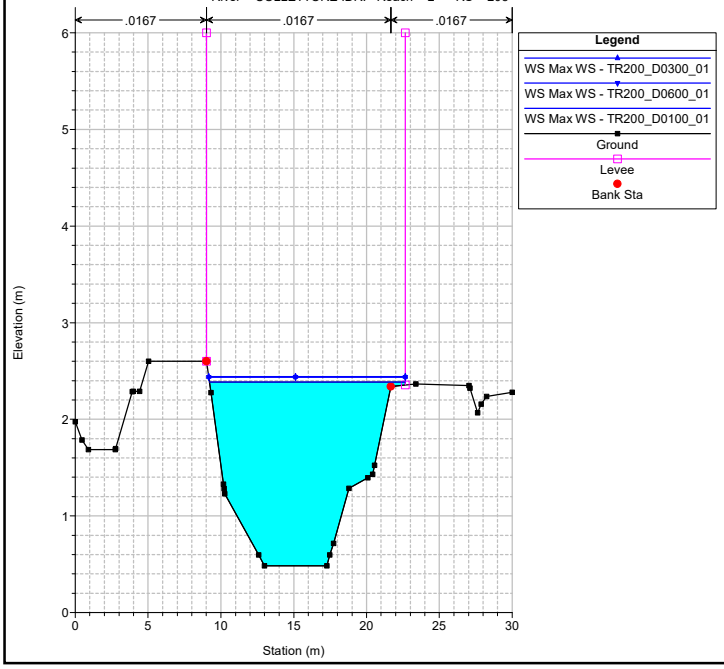
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = COLLETTORE IDR. Reach = 2 RS = 210



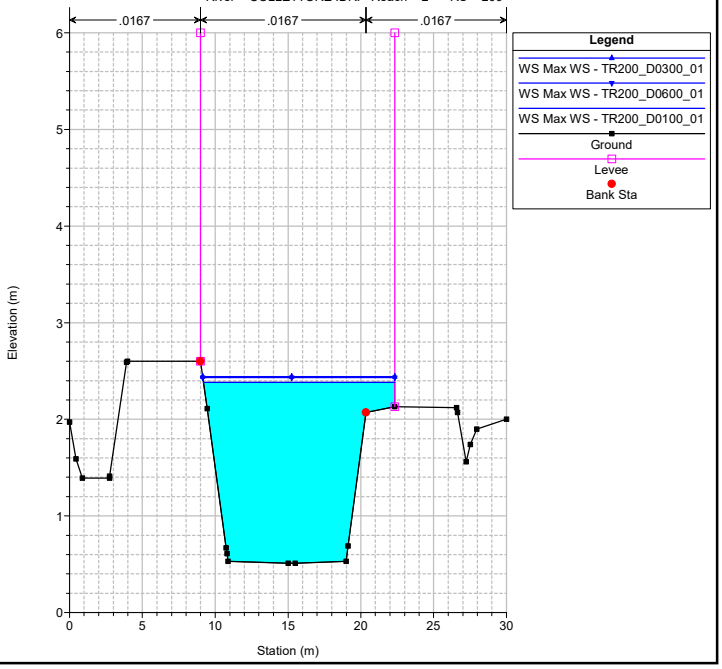
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = COLLETTORE IDR. Reach = 2 RS = 205



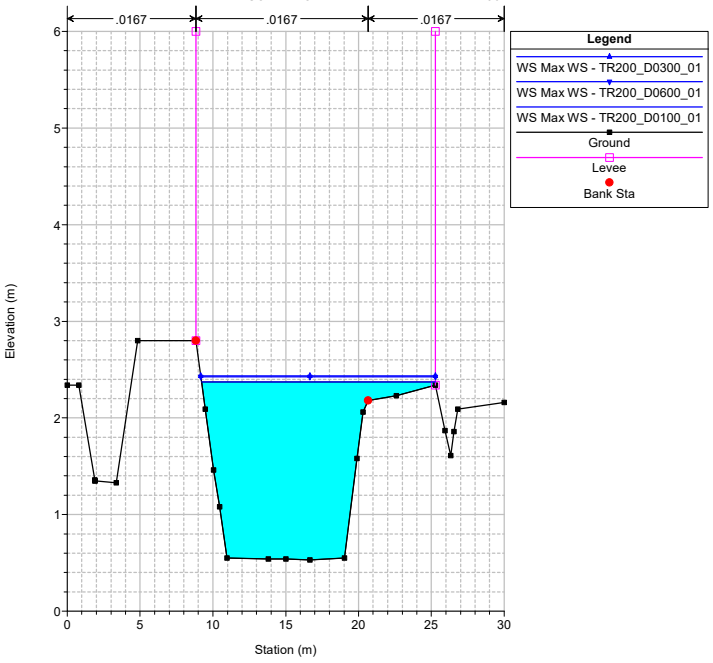
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = COLLETTORE IDR. Reach = 2 RS = 200



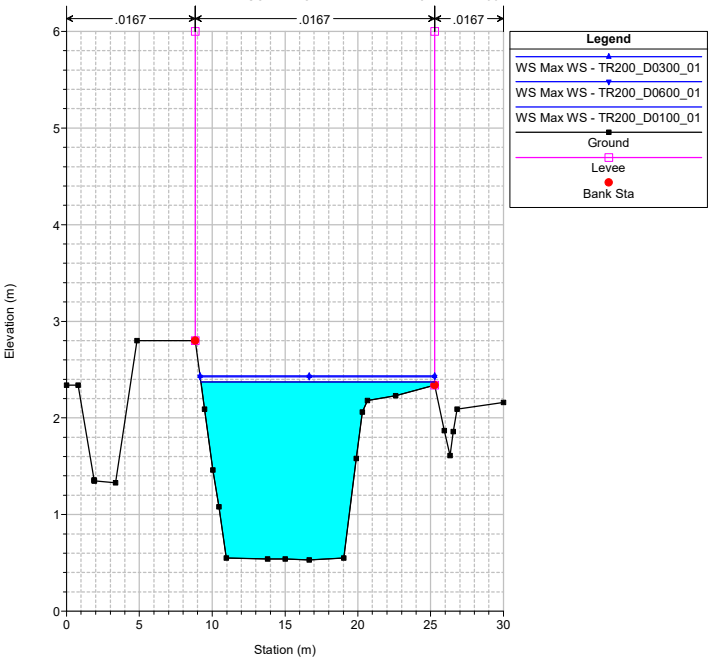
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = COLLETTORE IDR. Reach = 2 RS = 190



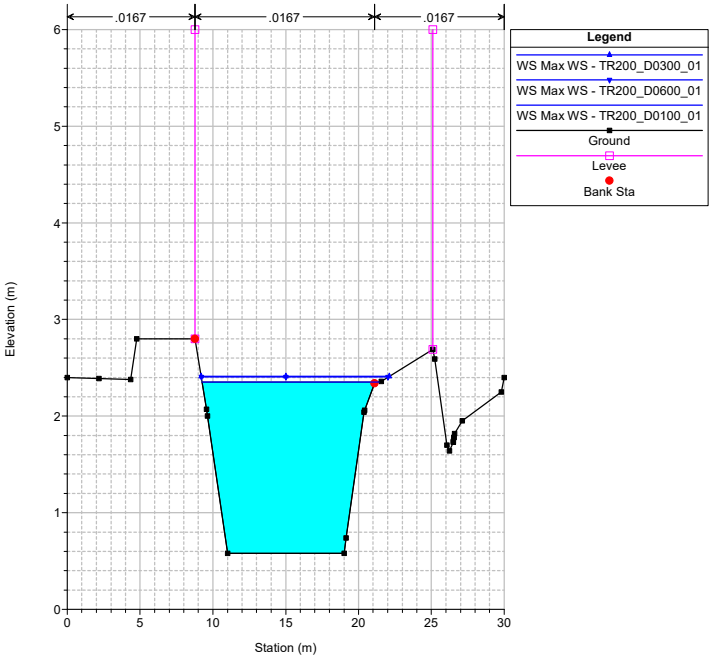
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = COLLETTORE IDR. Reach = 3 RS = 190



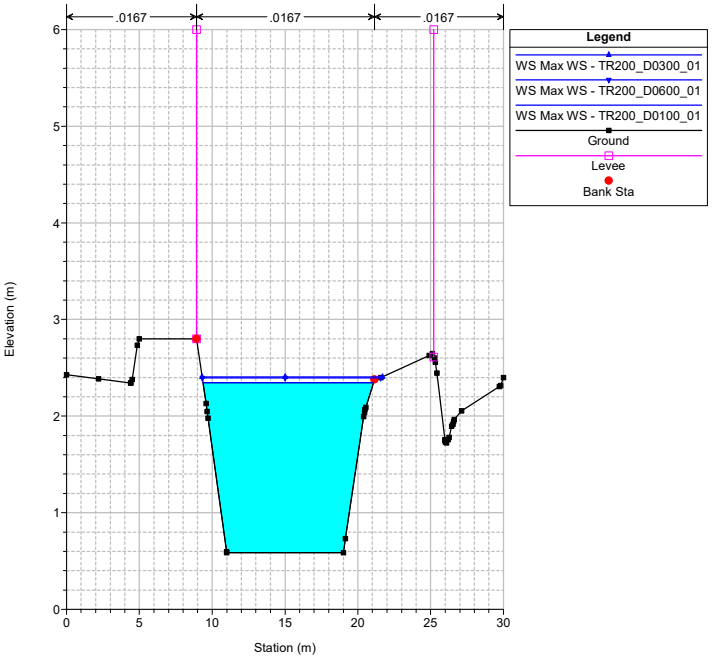
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = COLLETTORE IDR. Reach = 3 RS = 180



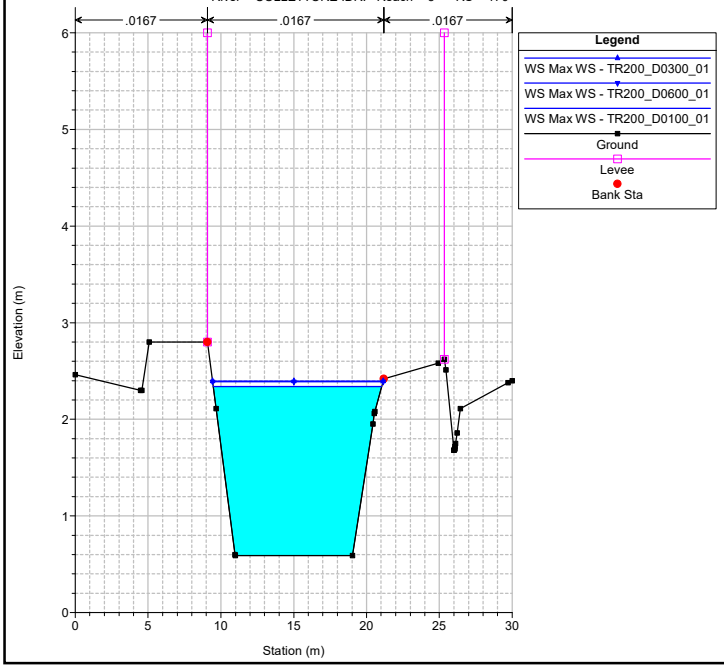
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = COLLETTORE IDR. Reach = 3 RS = 175



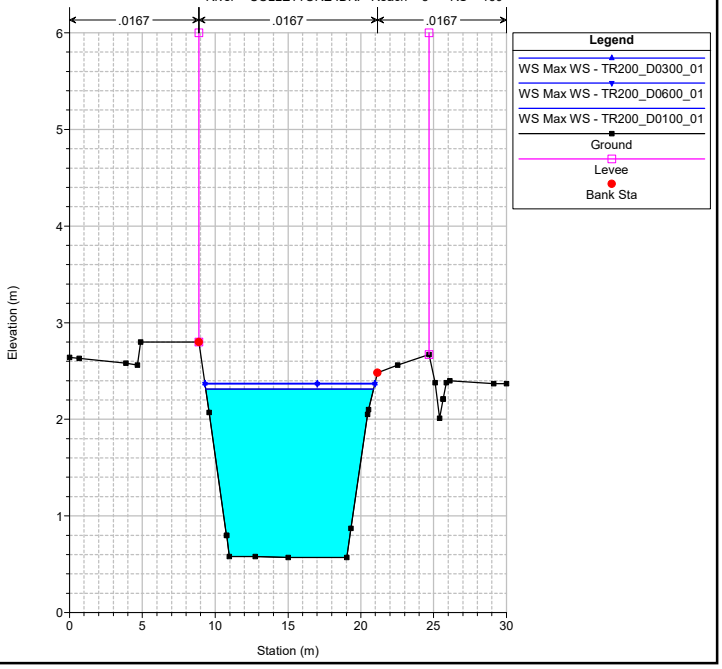
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = COLLETTORE IDR. Reach = 3 RS = 170



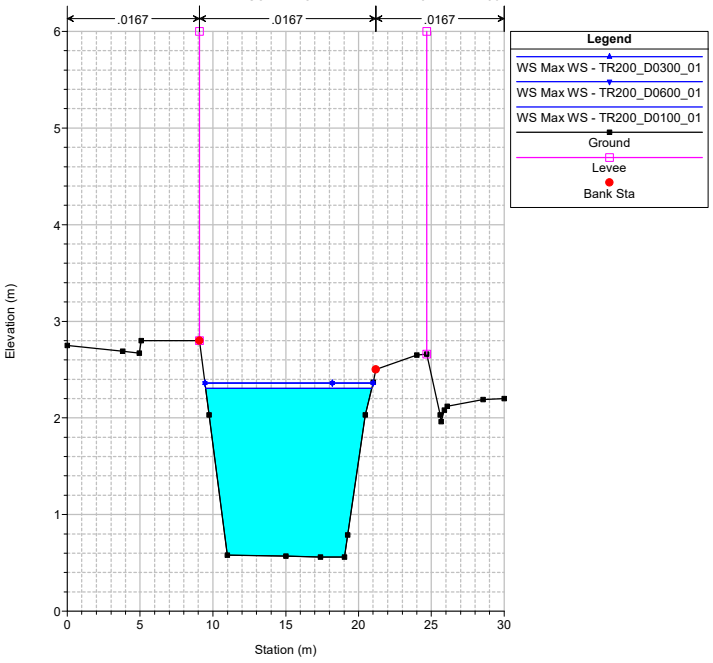
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = COLLETTORE IDR. Reach = 3 RS = 160



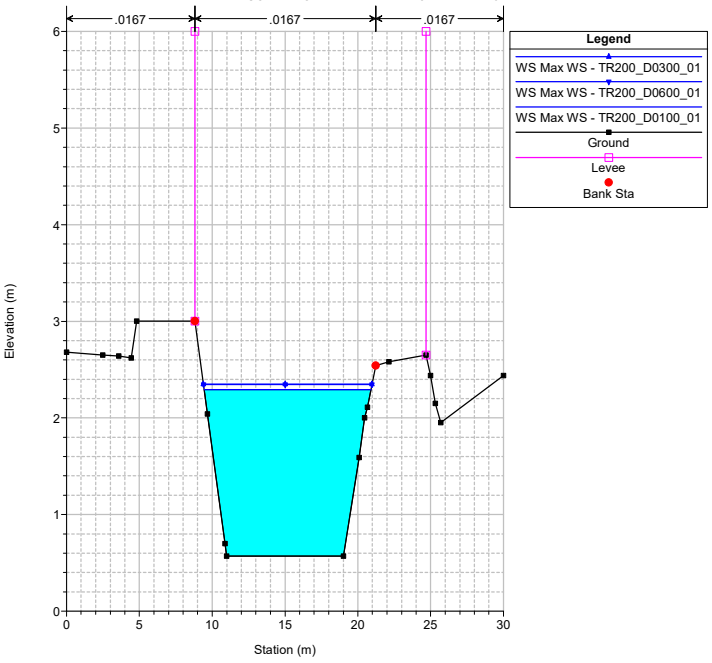
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = COLLETTORE IDR. Reach = 3 RS = 150



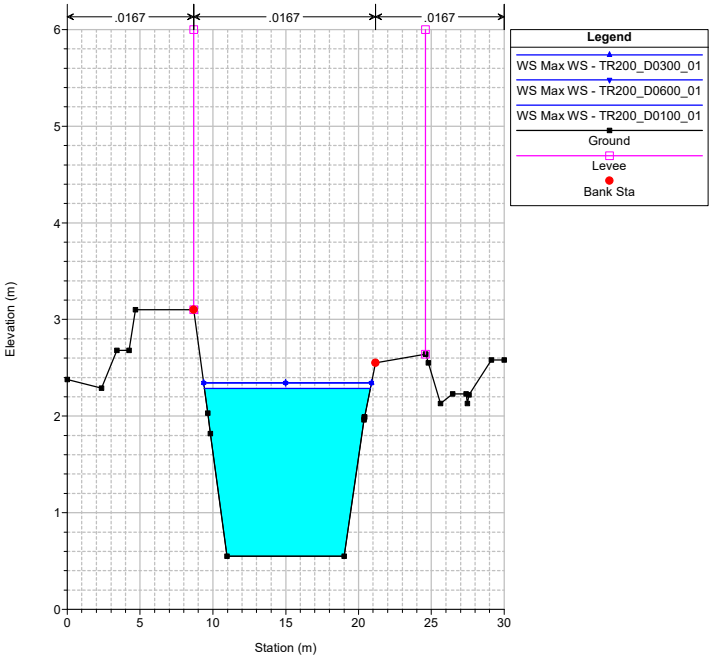
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = COLLETTORE IDR. Reach = 3 RS = 140



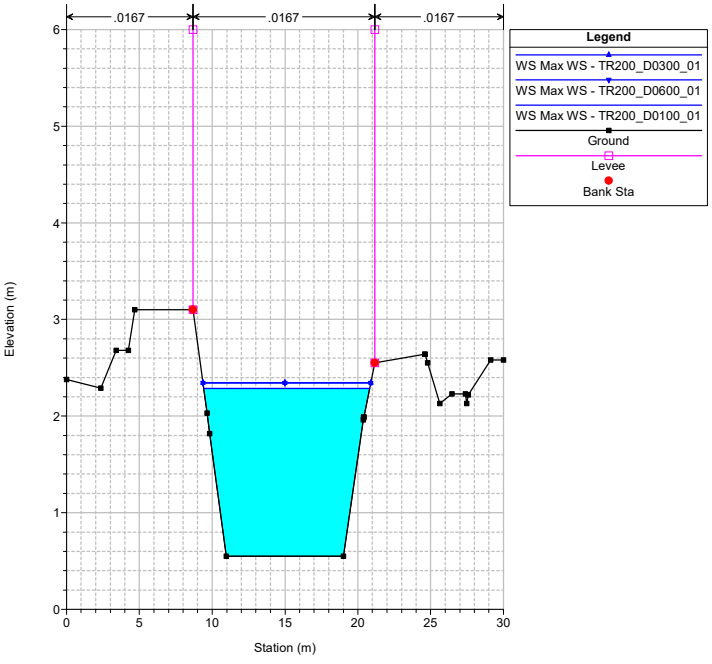
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = COLLETTORE IDR. Reach = 3 RS = 130



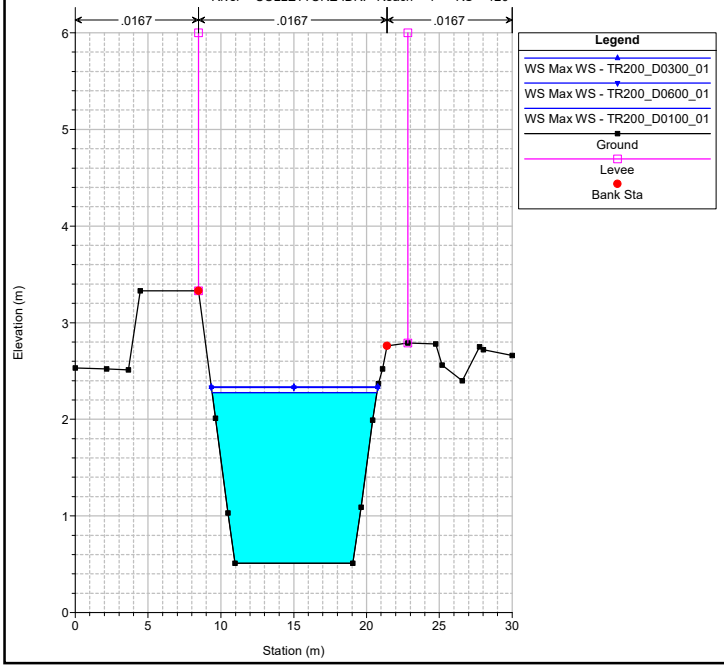
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = COLLETTORE IDR. Reach = 4 RS = 130



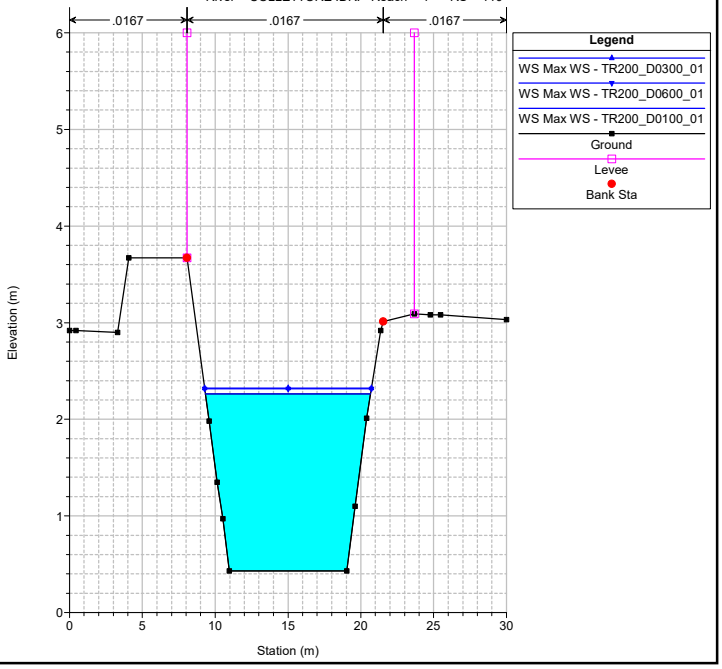
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

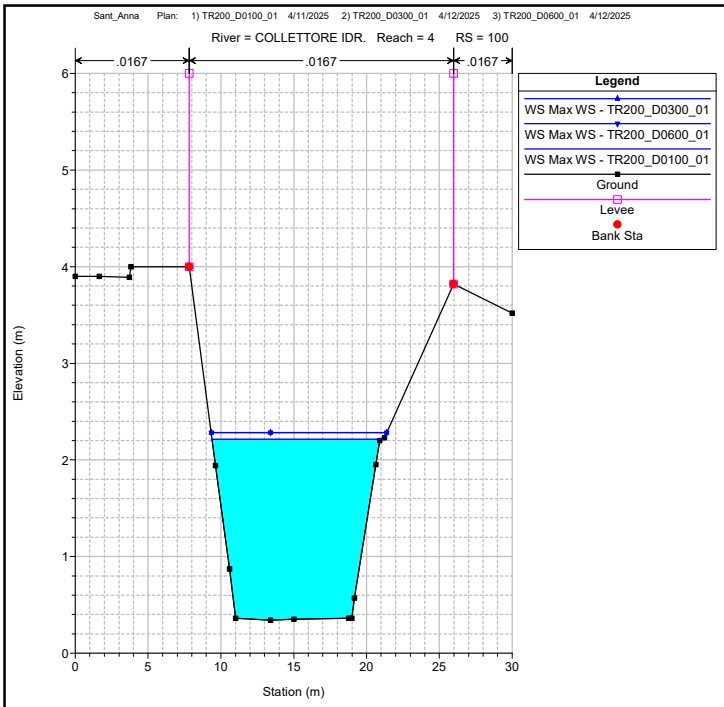
River = COLLETTORE IDR. Reach = 4 RS = 120

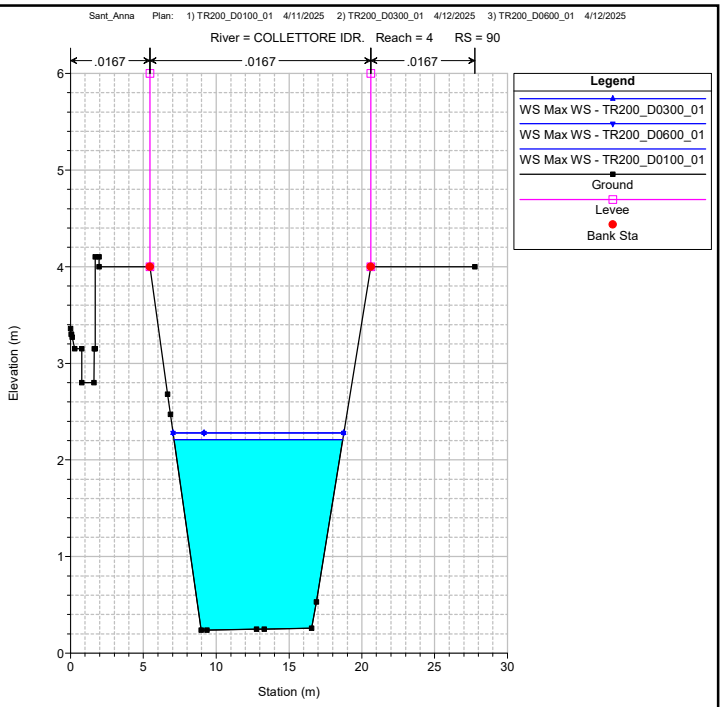


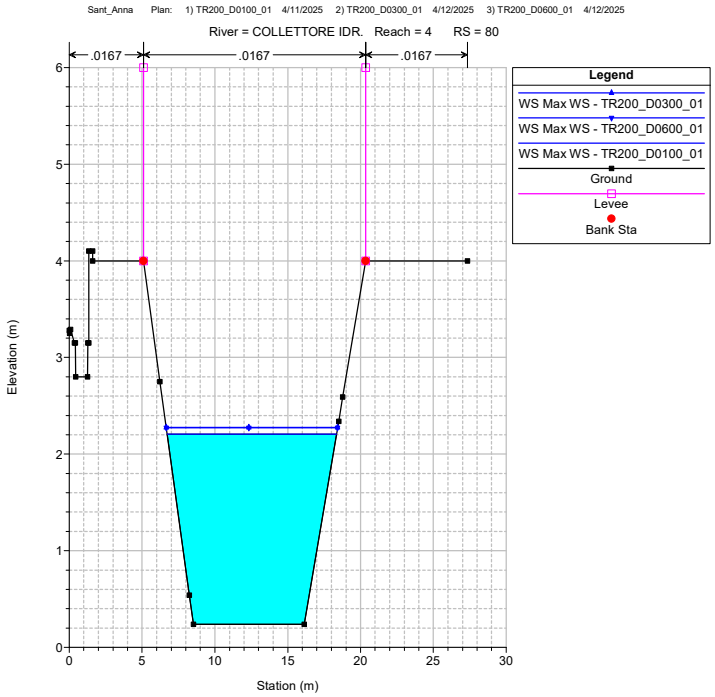
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

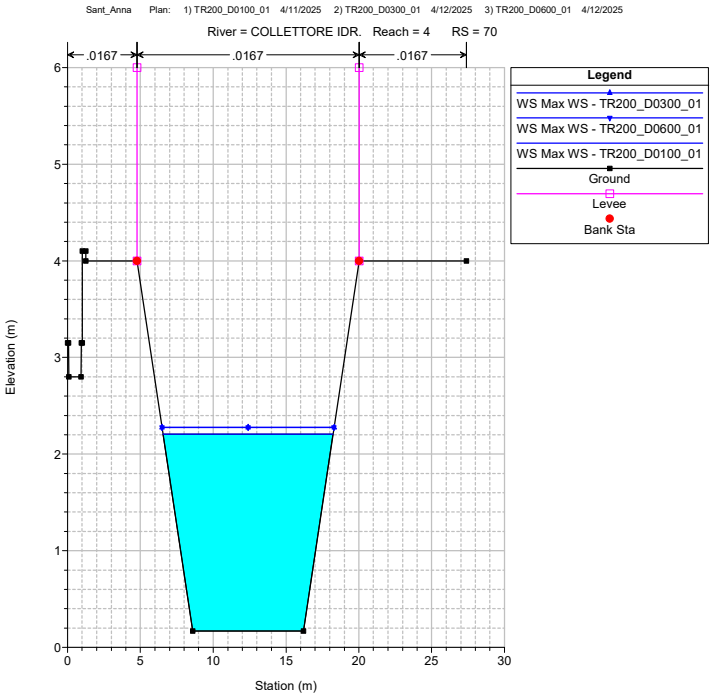
River = COLLETTORE IDR. Reach = 4 RS = 110

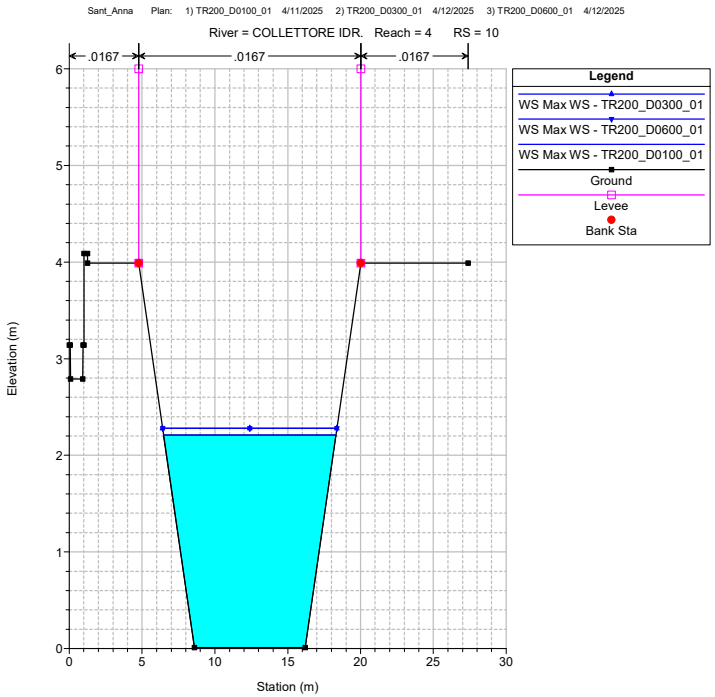


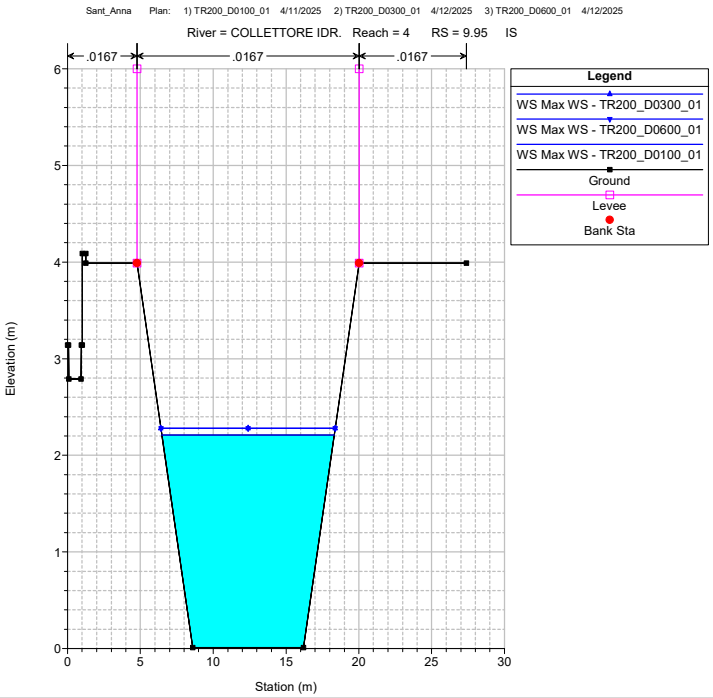

Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = COLLETTORE IDR. Reach = 4 RS = 100
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0300_01
WS Max WS - TR200_D0600_01
WS Max WS - TR200_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = COLLETTORE IDR. Reach = 4 RS = 90
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0300_01
WS Max WS - TR200_D0600_01
WS Max WS - TR200_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = COLLETTORE IDR. Reach = 4 RS = 80
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0300_01
WS Max WS - TR200_D0600_01
WS Max WS - TR200_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

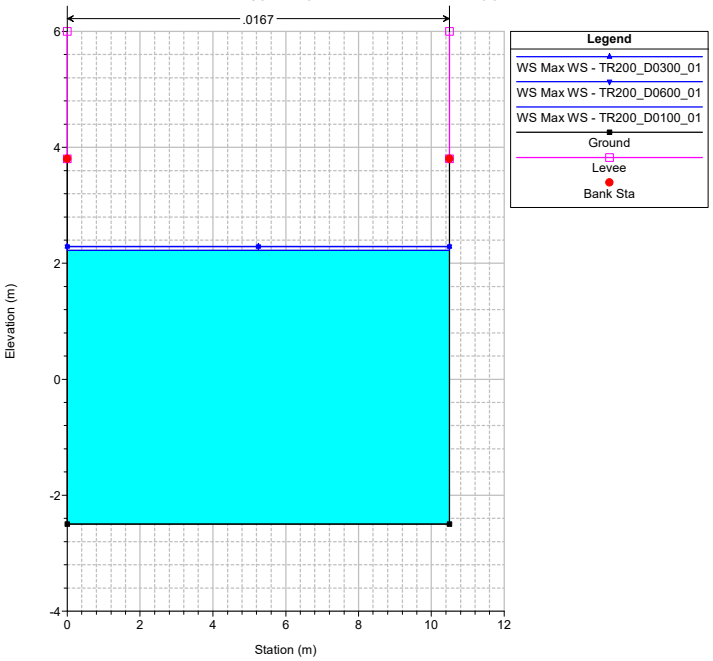

Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = COLLETTORE IDR. Reach = 4 RS = 70
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0300_01
WS Max WS - TR200_D0600_01
WS Max WS - TR200_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = COLLETTORE IDR. Reach = 4 RS = 10
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0300_01
WS Max WS - TR200_D0600_01
WS Max WS - TR200_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = COLLETTORE IDR. Reach = 4 RS = 9.95 IS
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0300_01
WS Max WS - TR200_D0600_01
WS Max WS - TR200_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

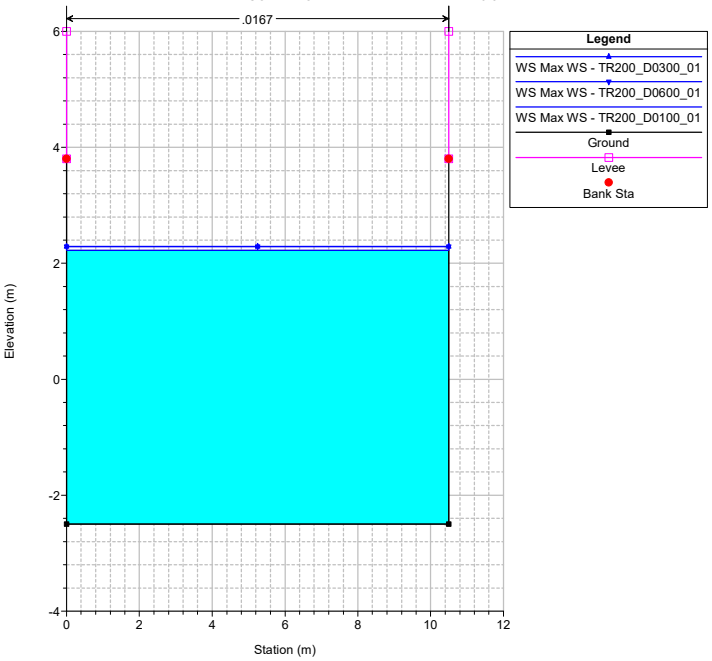
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = COLLETTORE IDR. Reach = 4 RS = 9.9



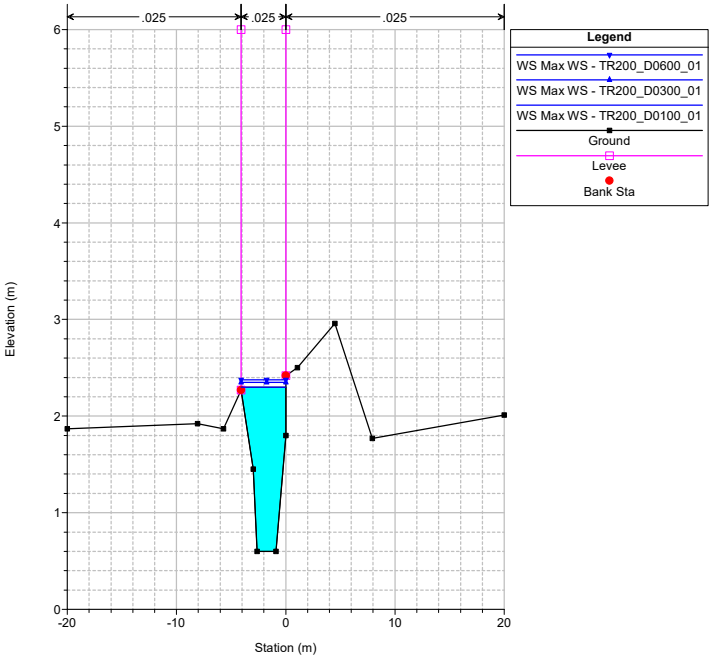
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = COLLETTORE IDR. Reach = 4 RS = 9.8



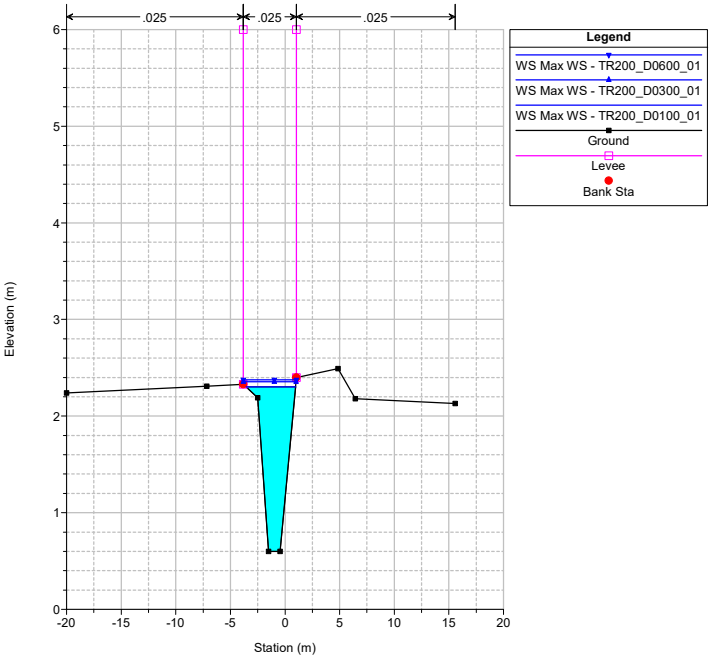
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = EX 6 COMUNI Reach = 1 RS = 70



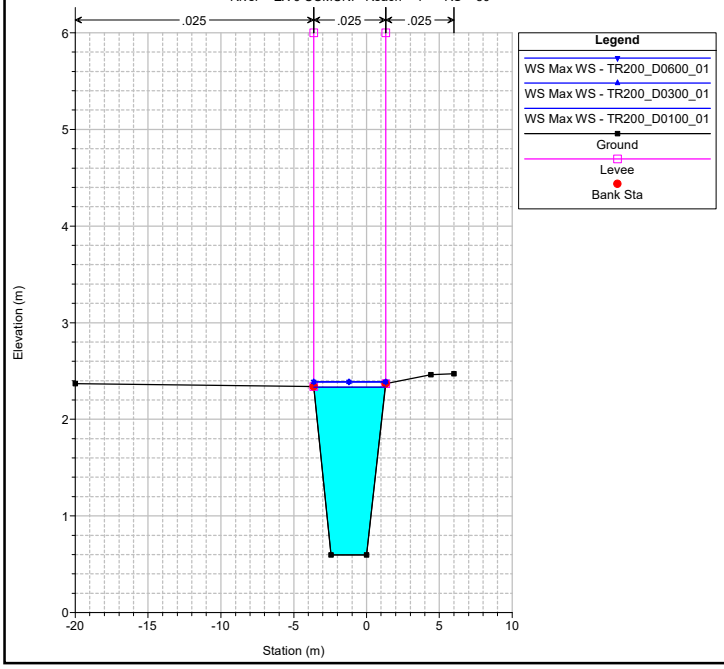
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = EX 6 COMUNI Reach = 1 RS = 60



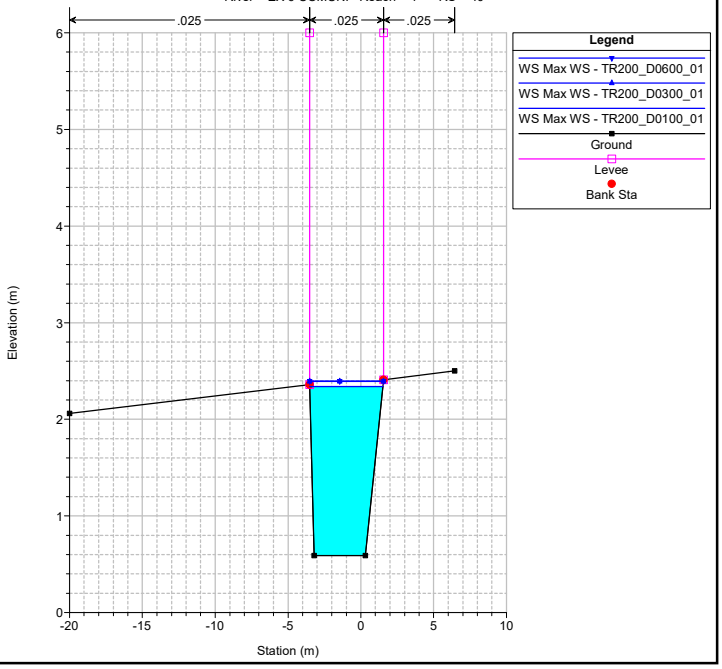
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = EX 6 COMUNI Reach = 1 RS = 50



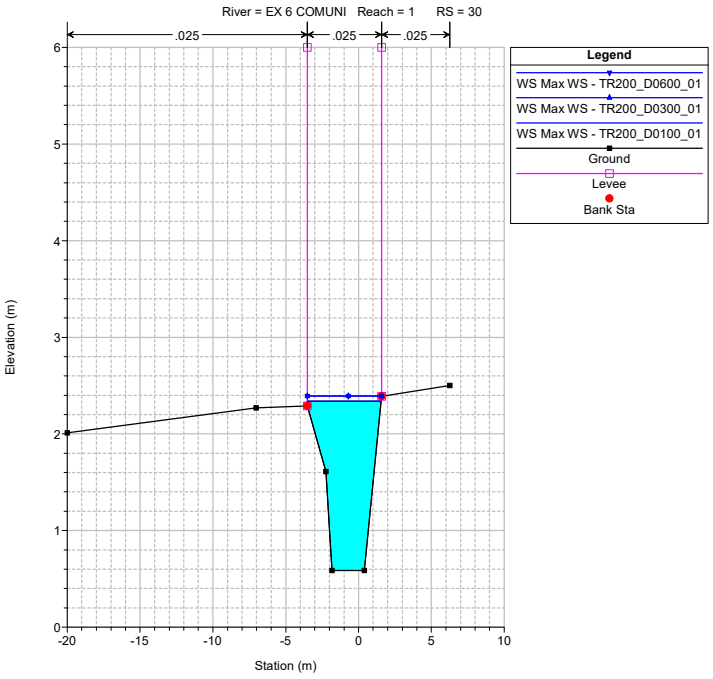
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = EX 6 COMUNI Reach = 1 RS = 40



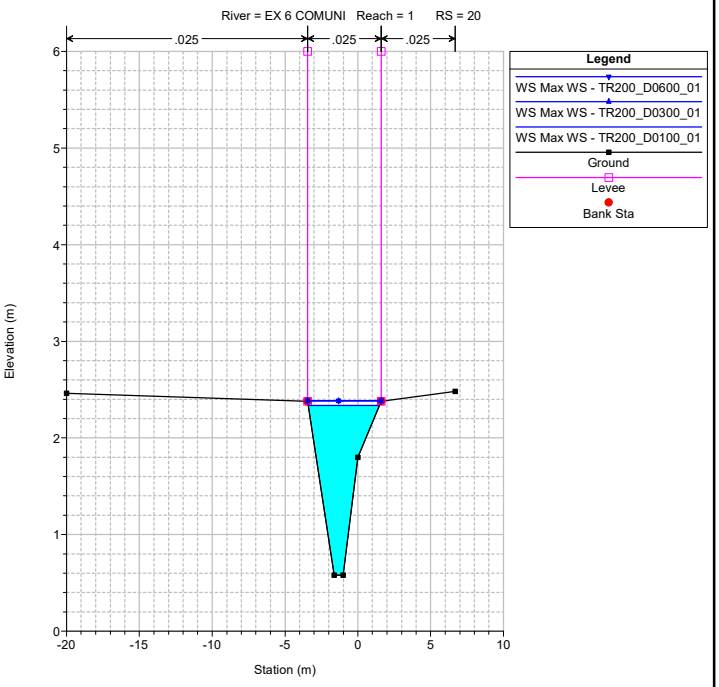
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = EX 6 COMUNI Reach = 1 RS = 30



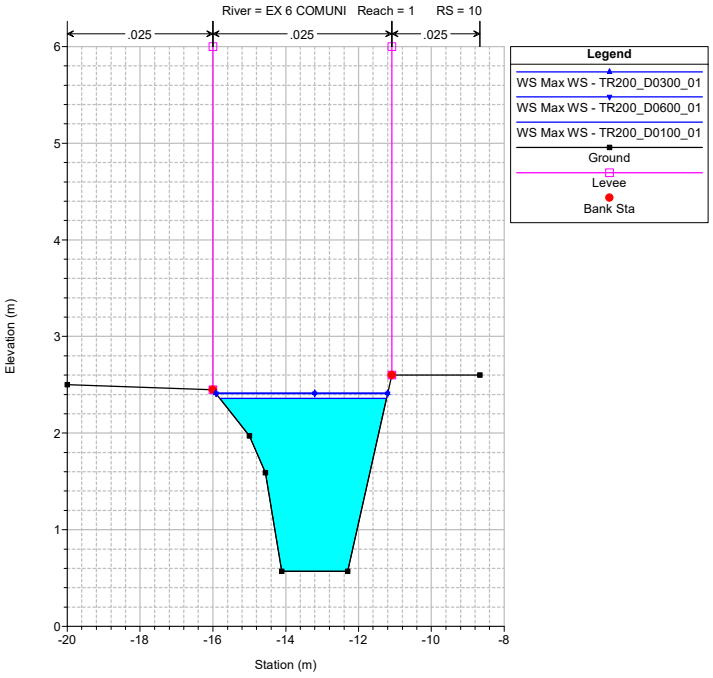
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = EX 6 COMUNI Reach = 1 RS = 20



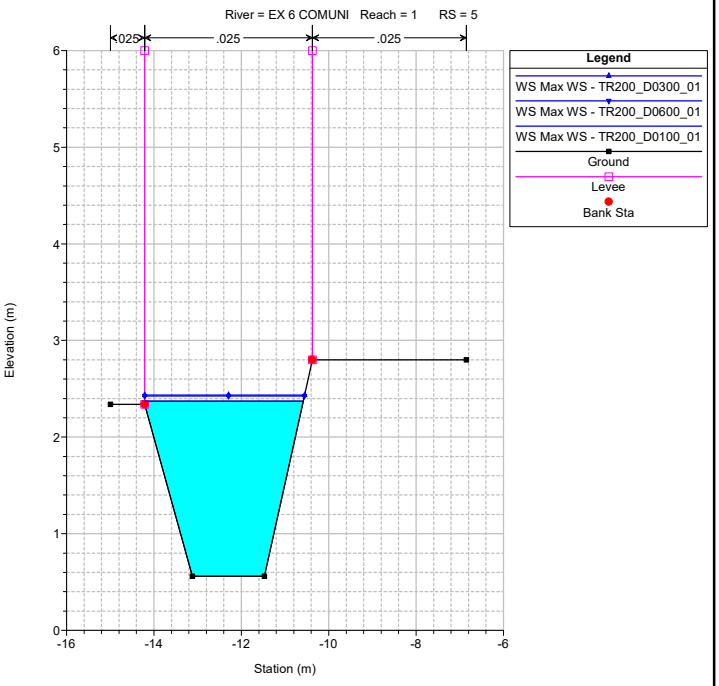
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = EX 6 COMUNI Reach = 1 RS = 10



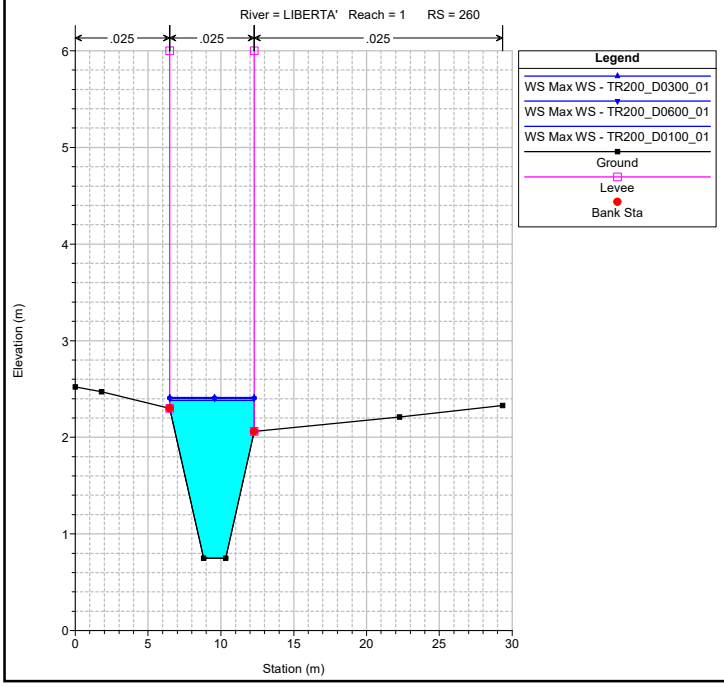
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = EX 6 COMUNI Reach = 1 RS = 5



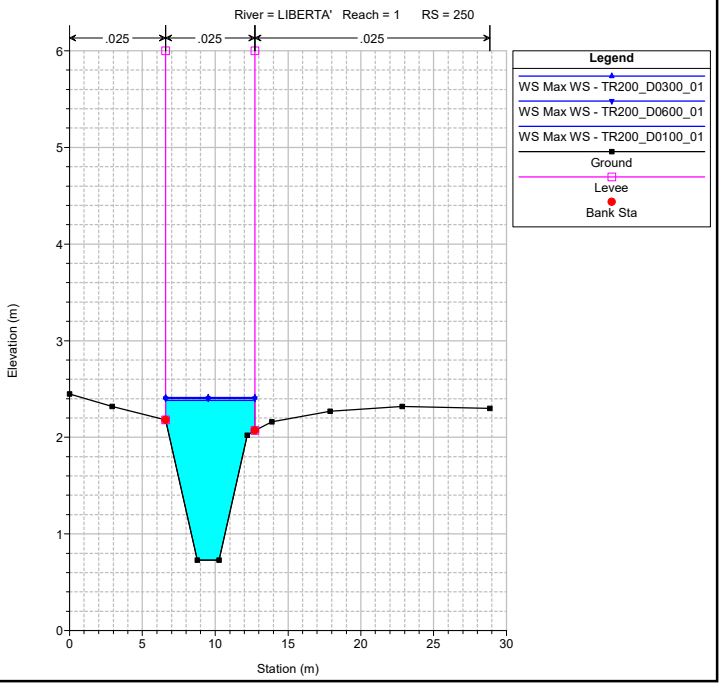
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = LIBERTA' Reach = 1 RS = 260



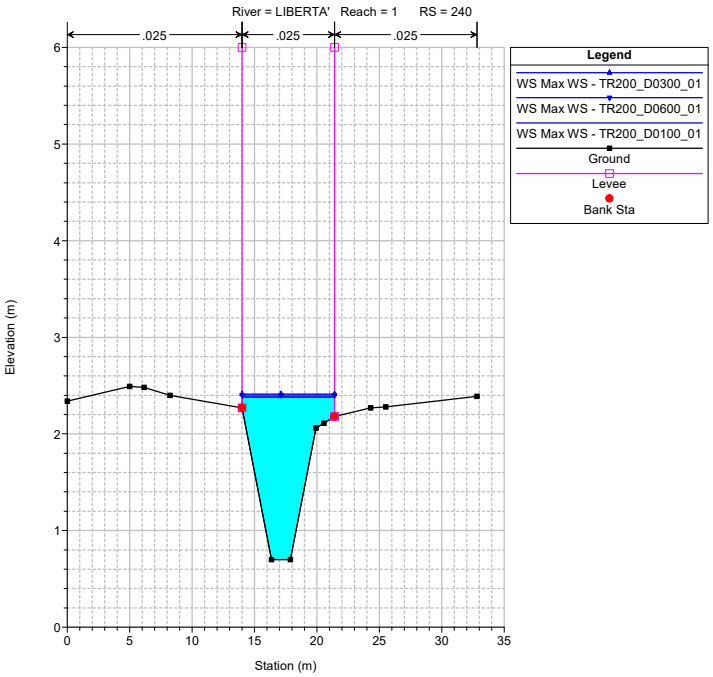
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = LIBERTA' Reach = 1 RS = 250



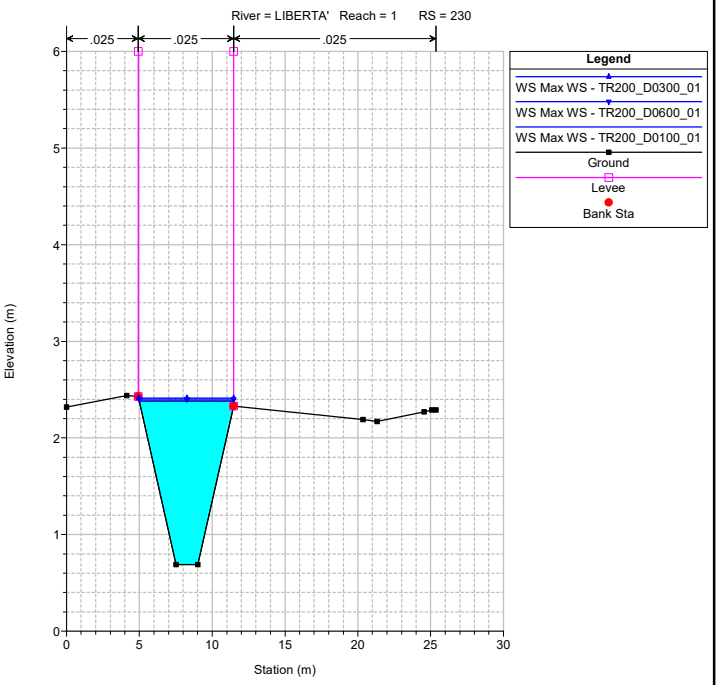
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = LIBERTA' Reach = 1 RS = 240



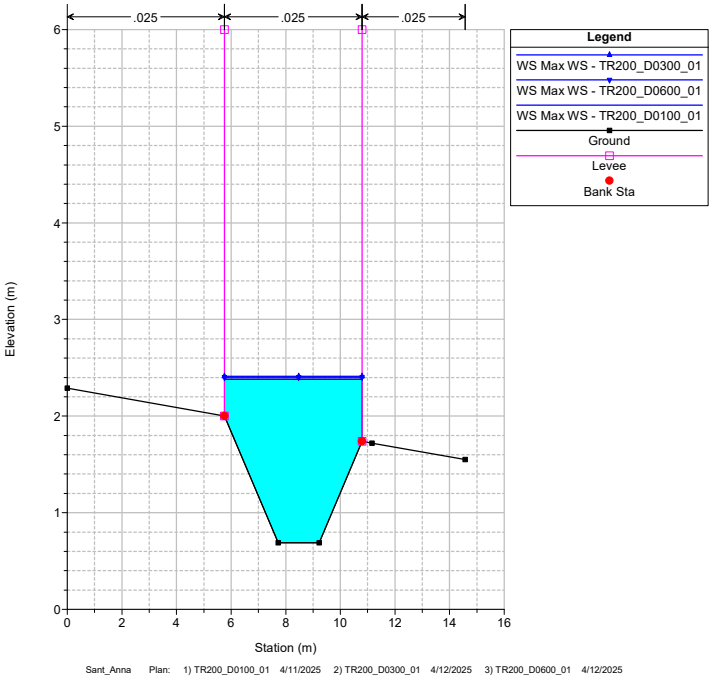
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = LIBERTA' Reach = 1 RS = 230



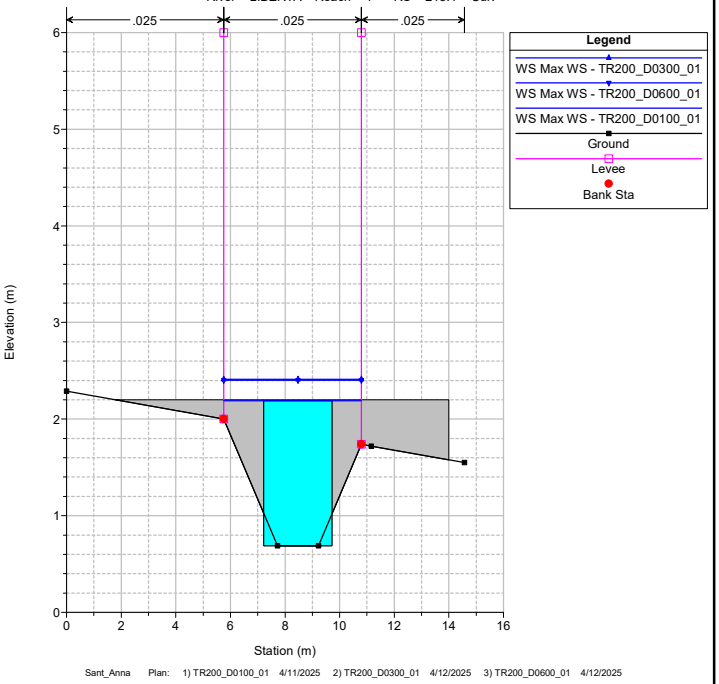
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = LIBERTA' Reach = 1 RS = 220



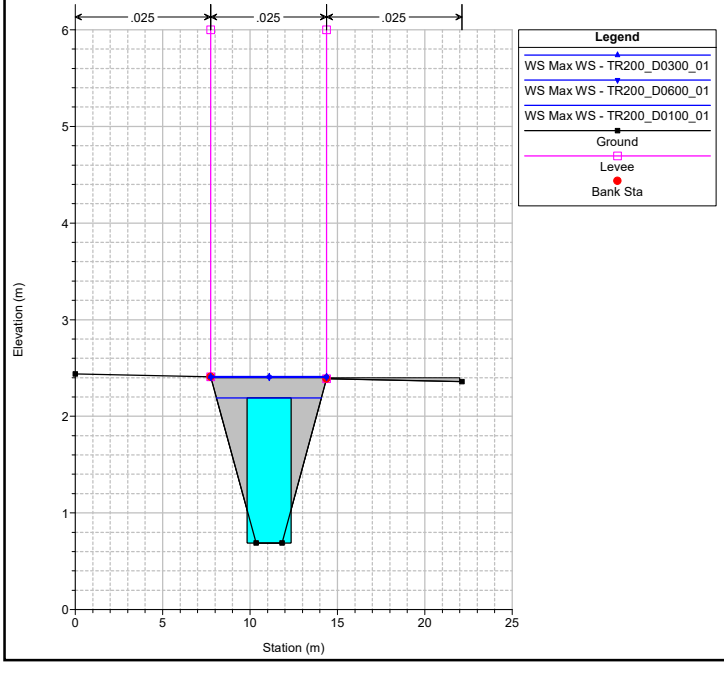
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = LIBERTA' Reach = 1 RS = 215.1 Culv



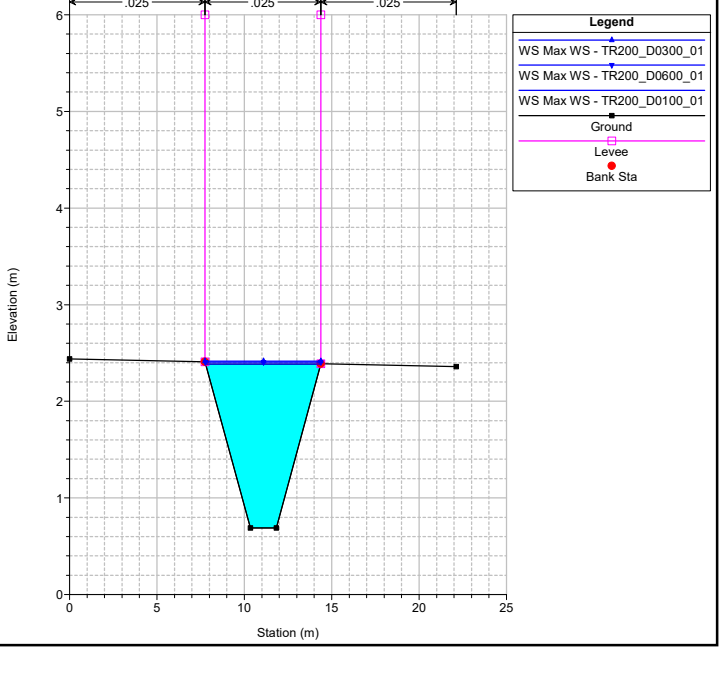
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

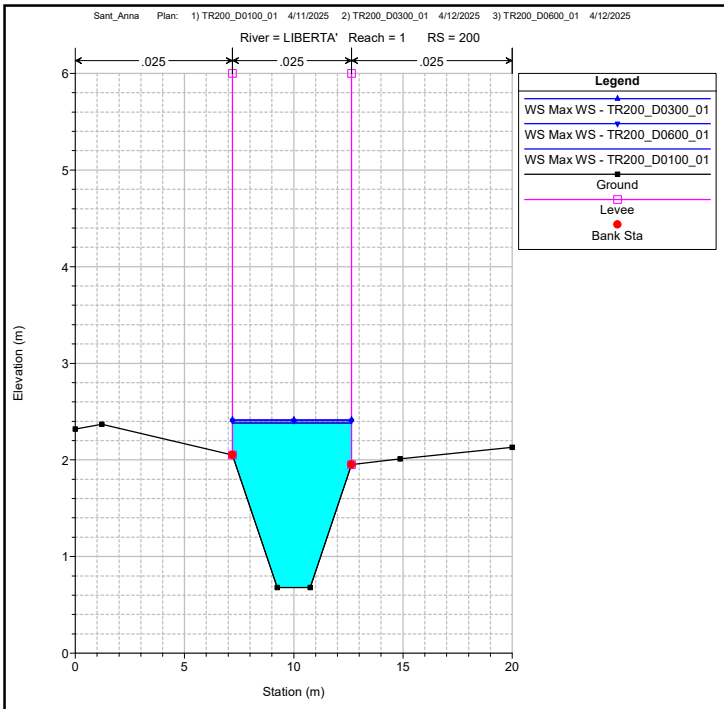
River = LIBERTA' Reach = 1 RS = 215.1 Culv

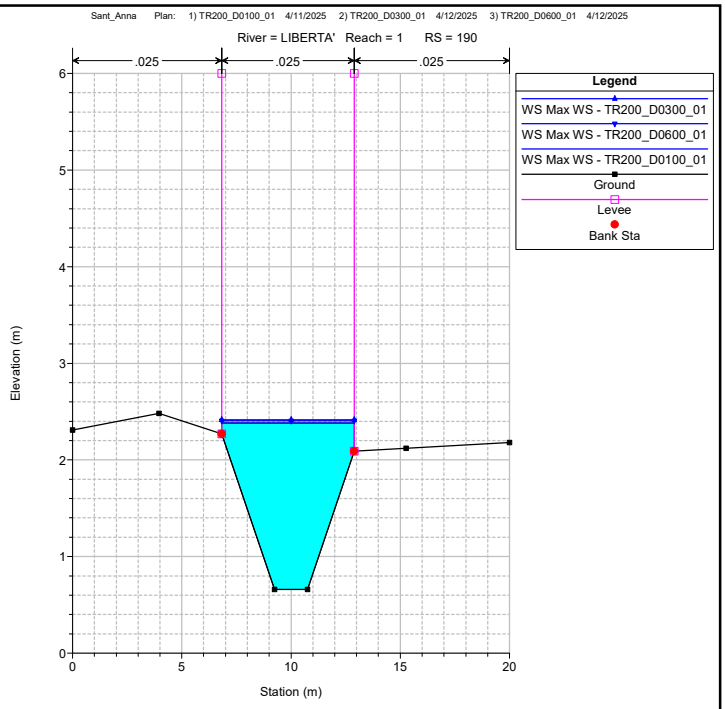


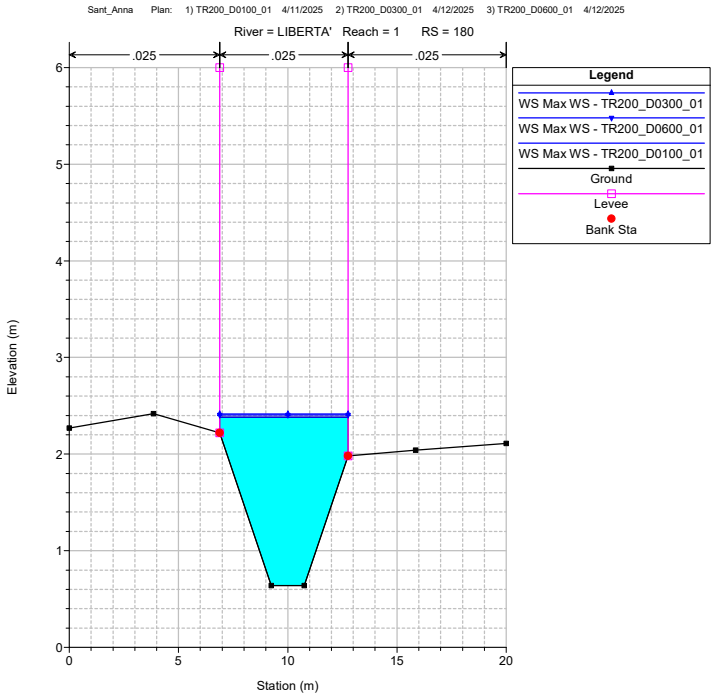
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

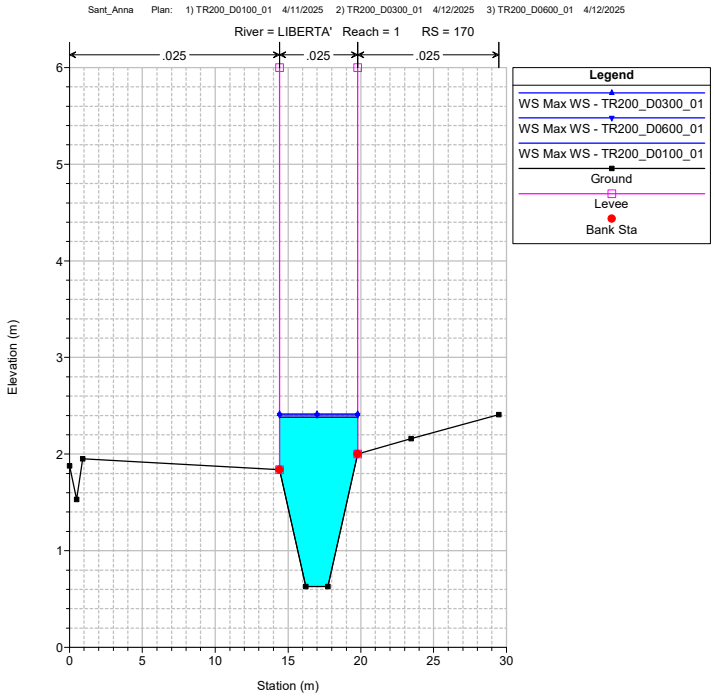
River = LIBERTA' Reach = 1 RS = 210

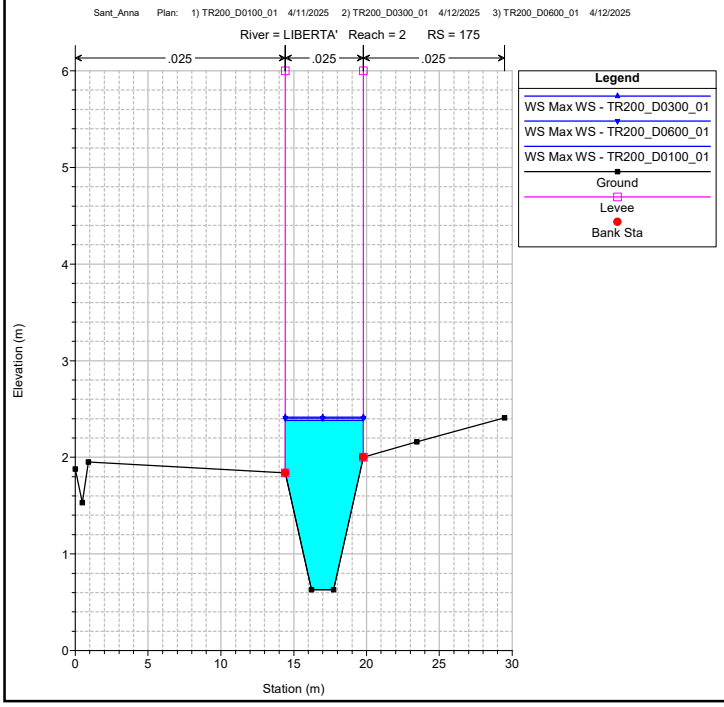


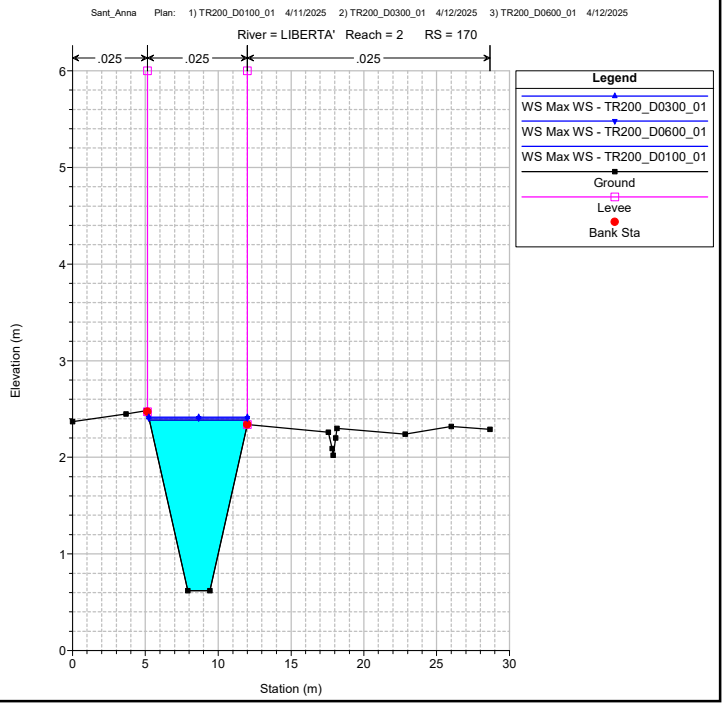

Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = LIBERTA' Reach = 1 RS = 200
.025
.025
.025
Legend
WS Max WS - TR200_D0300_01
WS Max WS - TR200_D0600_01
WS Max WS - TR200_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = LIBERTA' Reach = 1 RS = 190
.025
.025
.025
Legend
WS Max WS - TR200_D0300_01
WS Max WS - TR200_D0600_01
WS Max WS - TR200_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = LIBERTA' Reach = 1 RS = 180
.025
.025
.025
Legend
WS Max WS - TR200_D0300_01
WS Max WS - TR200_D0600_01
WS Max WS - TR200_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

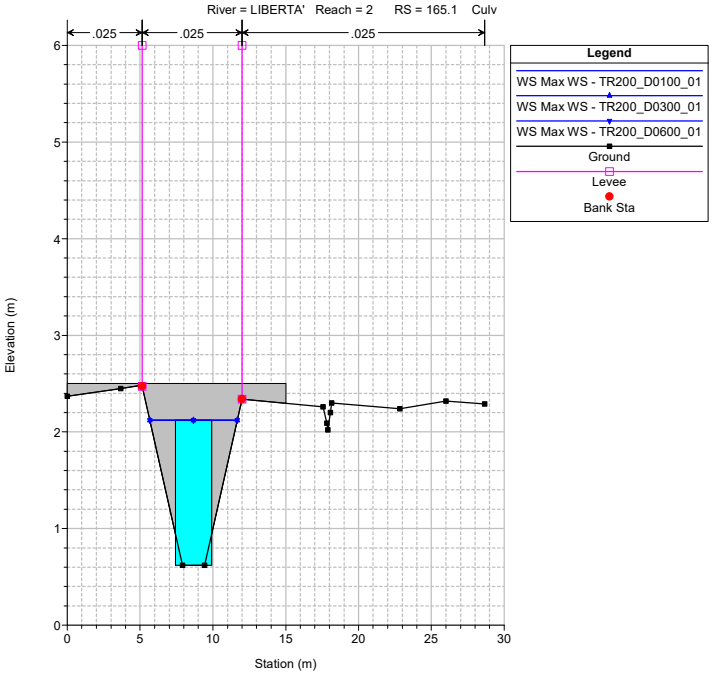

Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = LIBERTA' Reach = 1 RS = 170
.025
.025
.025
Legend
WS Max WS - TR200_D0300_01
WS Max WS - TR200_D0600_01
WS Max WS - TR200_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = LIBERTA' Reach = 2 RS = 175
.025
.025
.025
Legend
WS Max WS - TR200_D0300_01
WS Max WS - TR200_D0600_01
WS Max WS - TR200_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = LIBERTA' Reach = 2 RS = 170
.025
.025
.025
Legend
WS Max WS - TR200_D0300_01
WS Max WS - TR200_D0600_01
WS Max WS - TR200_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

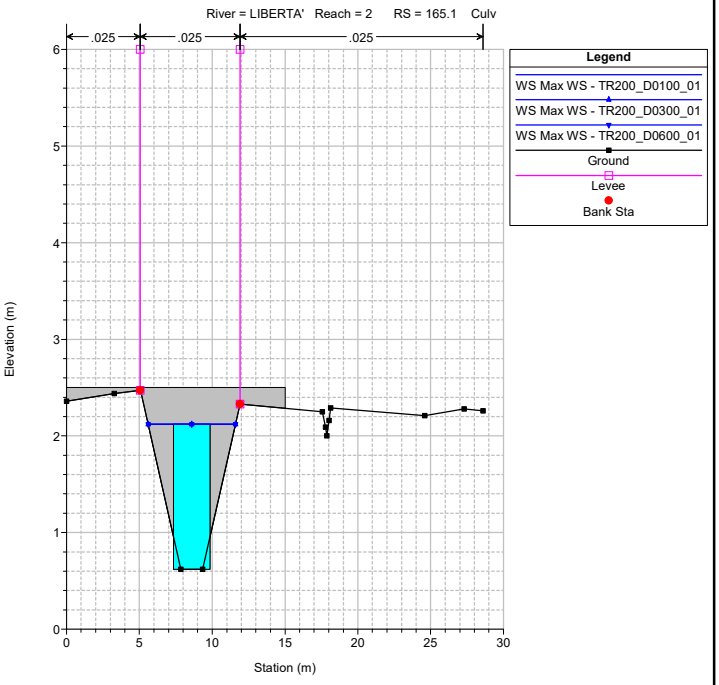
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = LIBERTA' Reach = 2 RS = 165.1 Culv



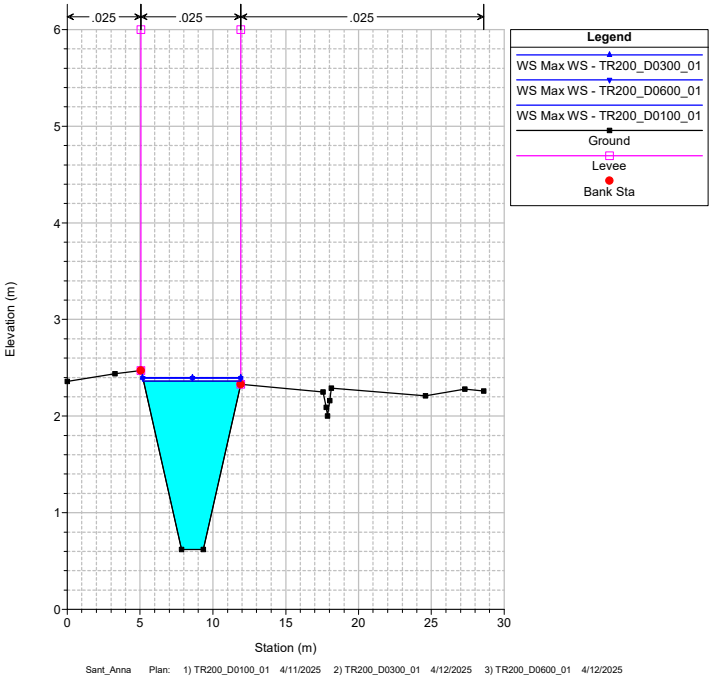
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = LIBERTA' Reach = 2 RS = 165.1 Culv



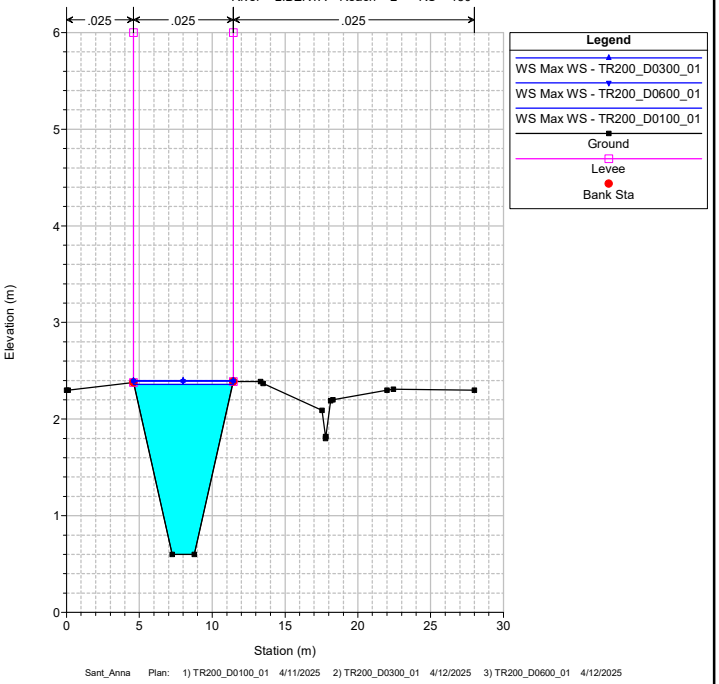
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = LIBERTA' Reach = 2 RS = 160



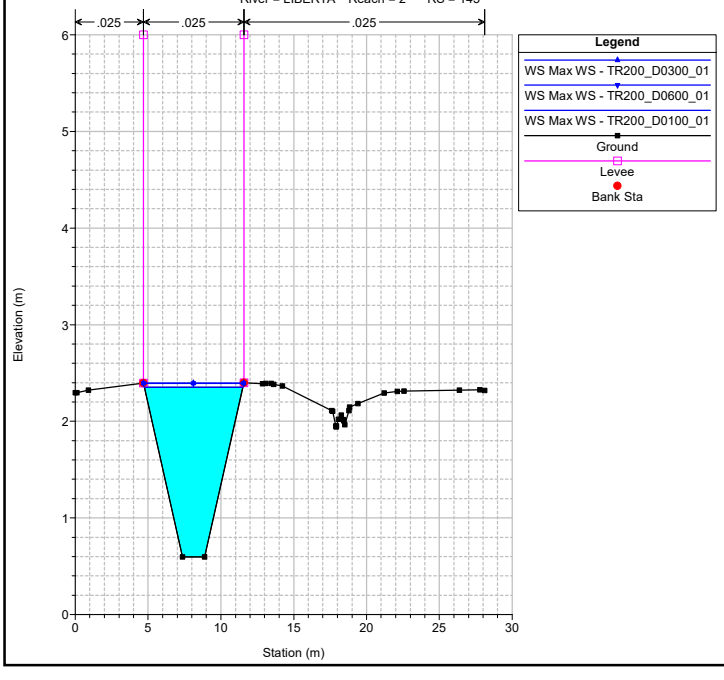
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = LIBERTA' Reach = 2 RS = 150



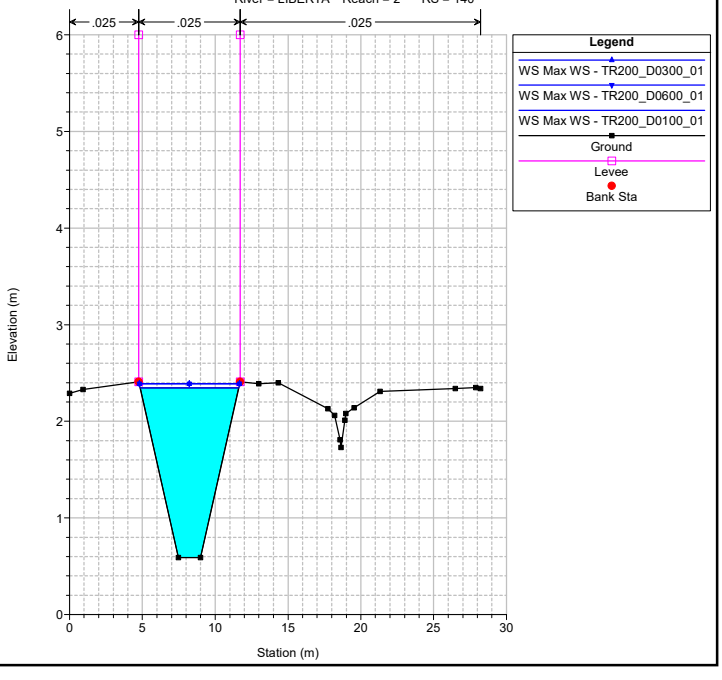
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = LIBERTA' Reach = 2 RS = 145



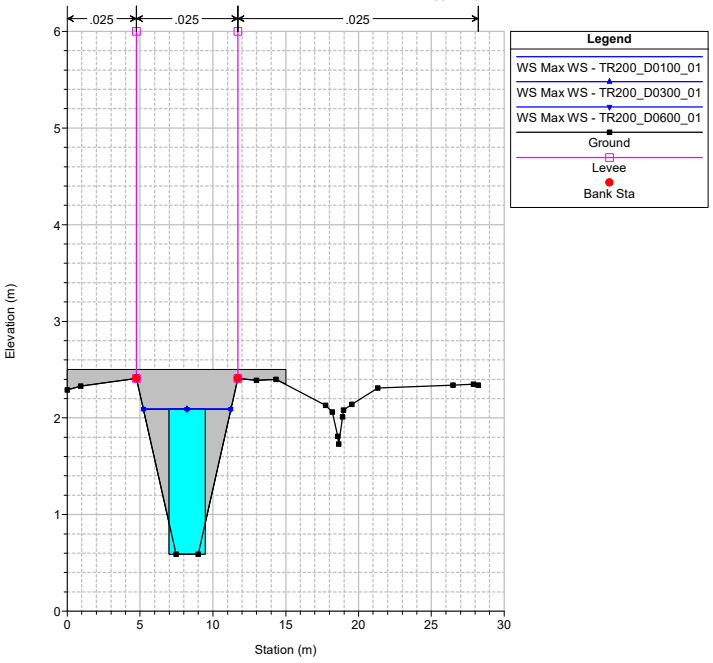
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = LIBERTA' Reach = 2 RS = 140



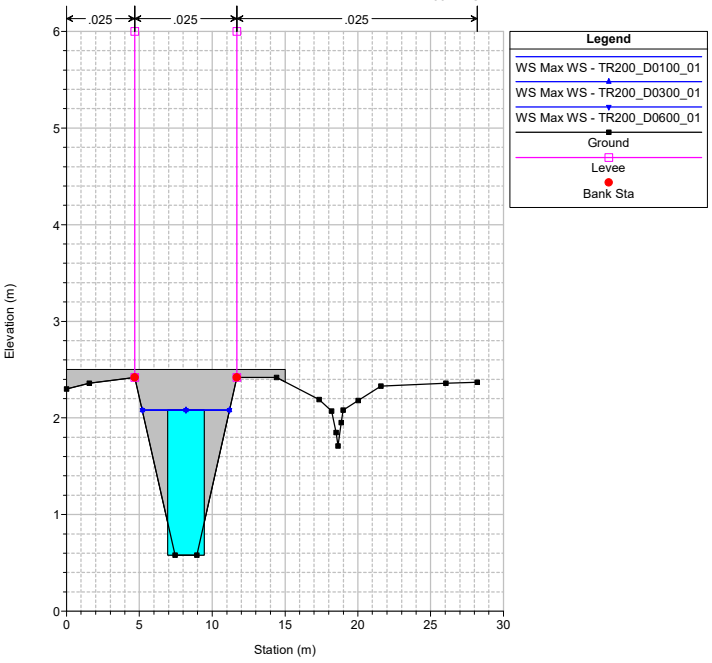
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = LIBERTA' Reach = 2 RS = 135.1 Culv



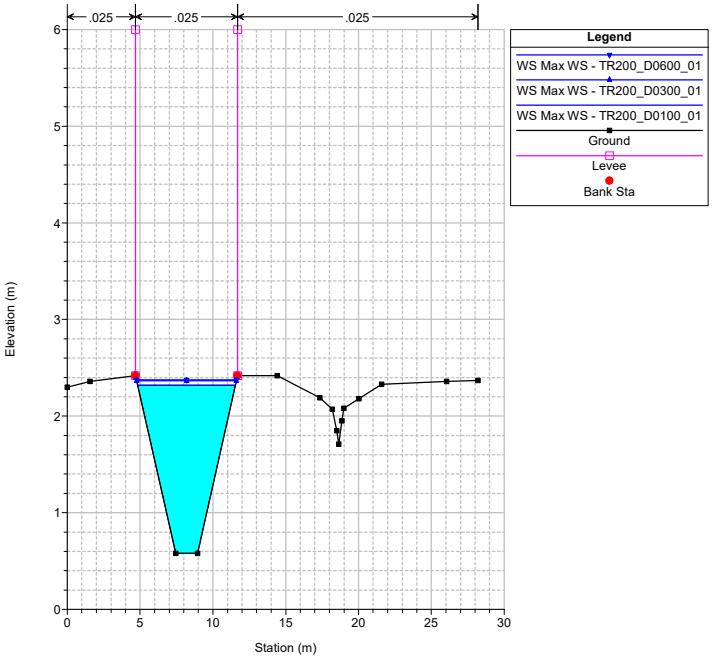
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = LIBERTA' Reach = 2 RS = 135.1 Culv



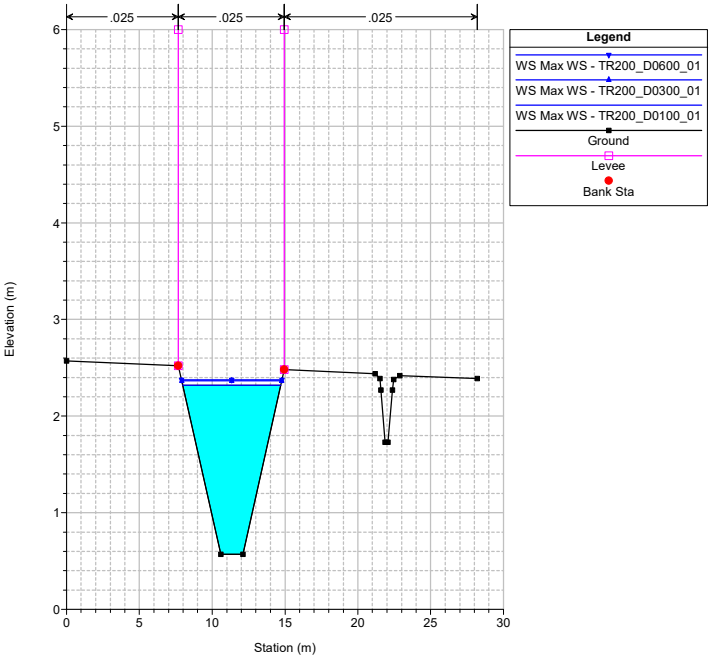
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = LIBERTA' Reach = 2 RS = 130



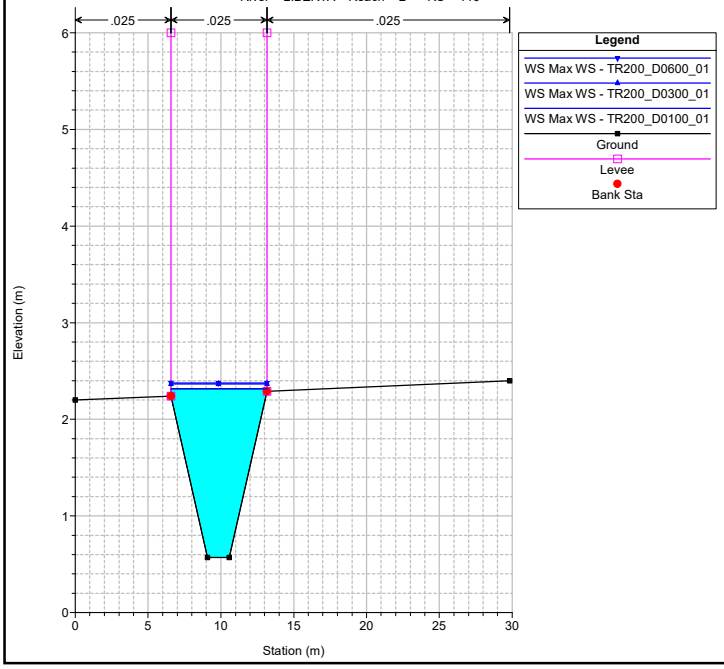
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = LIBERTA' Reach = 2 RS = 120



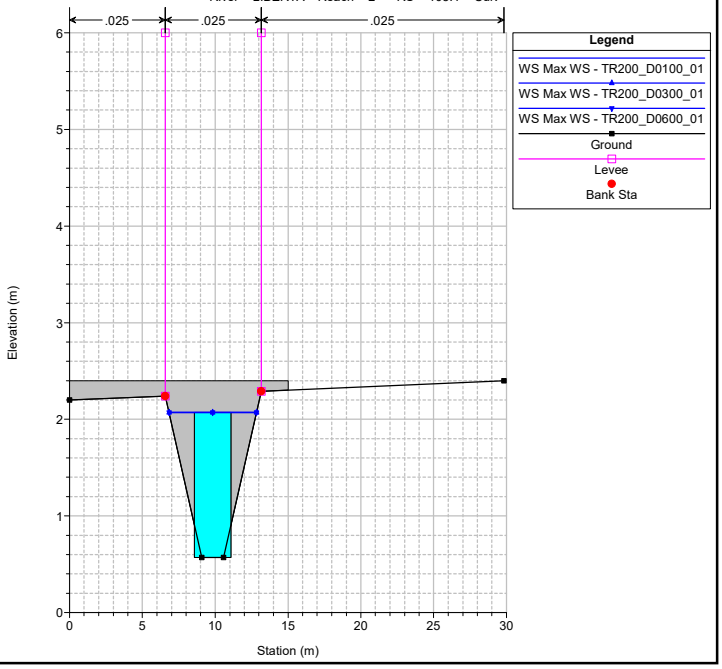
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = LIBERTA' Reach = 2 RS = 110



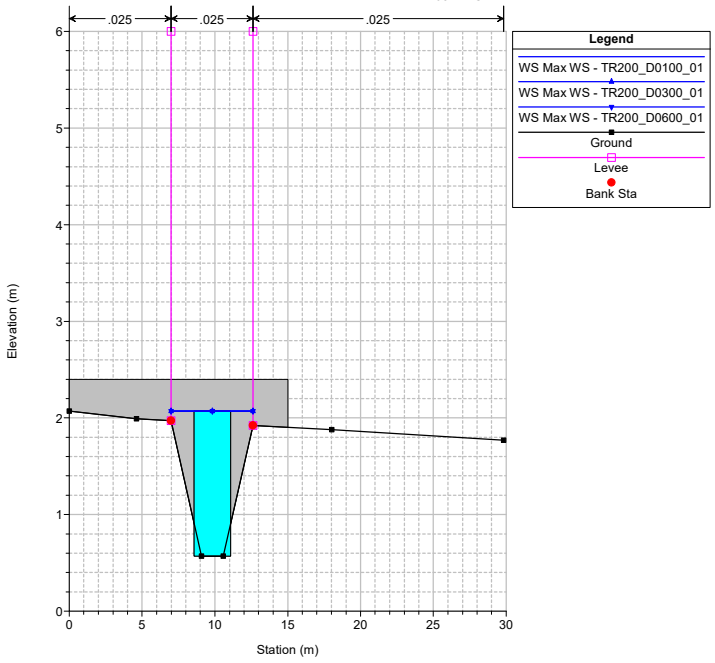
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = LIBERTA' Reach = 2 RS = 105.1 Culv



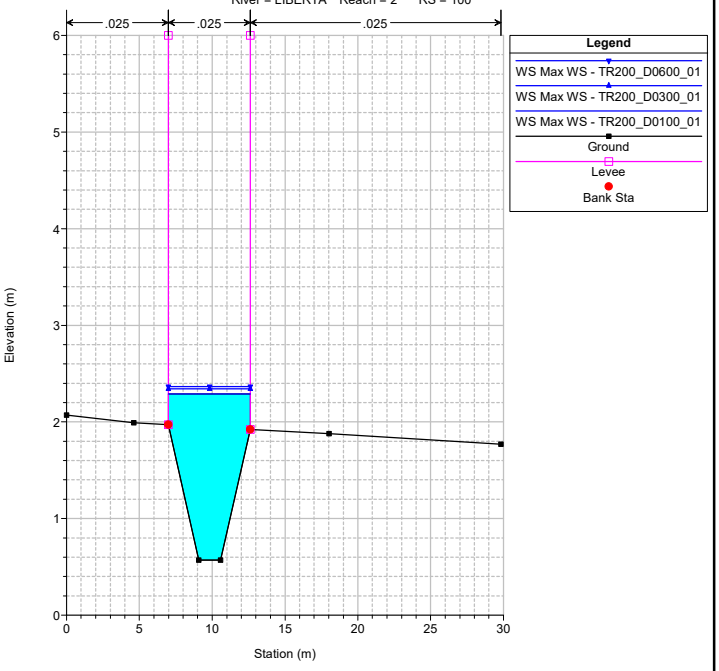
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = LIBERTA' Reach = 2 RS = 105.1 Culv



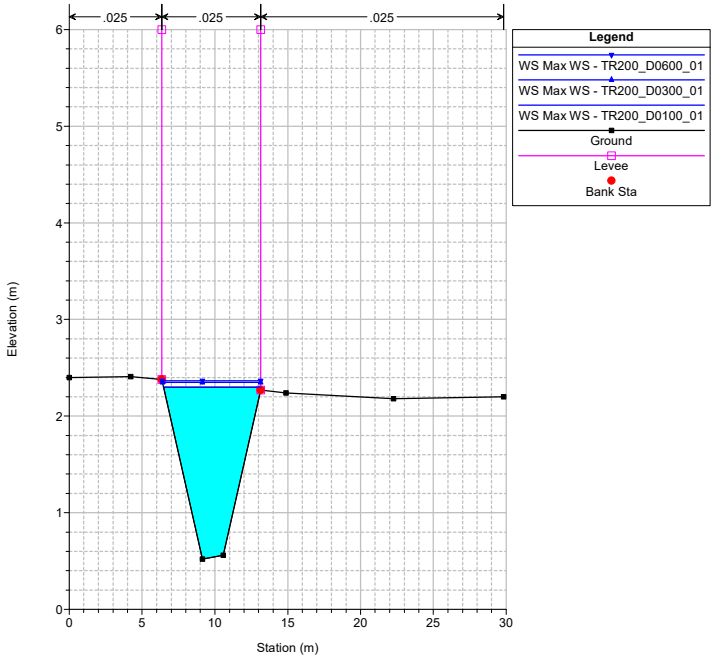
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = LIBERTA' Reach = 2 RS = 100



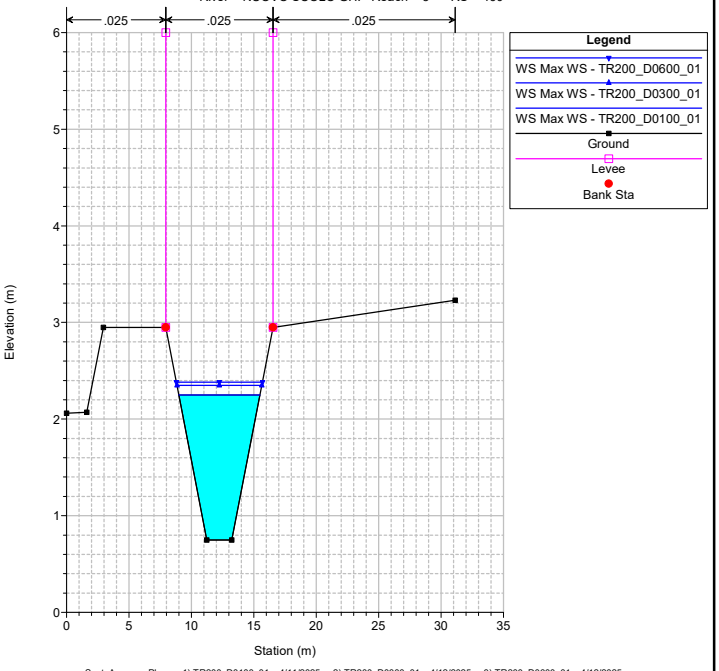
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = LIBERTA' Reach = 2 RS = 10



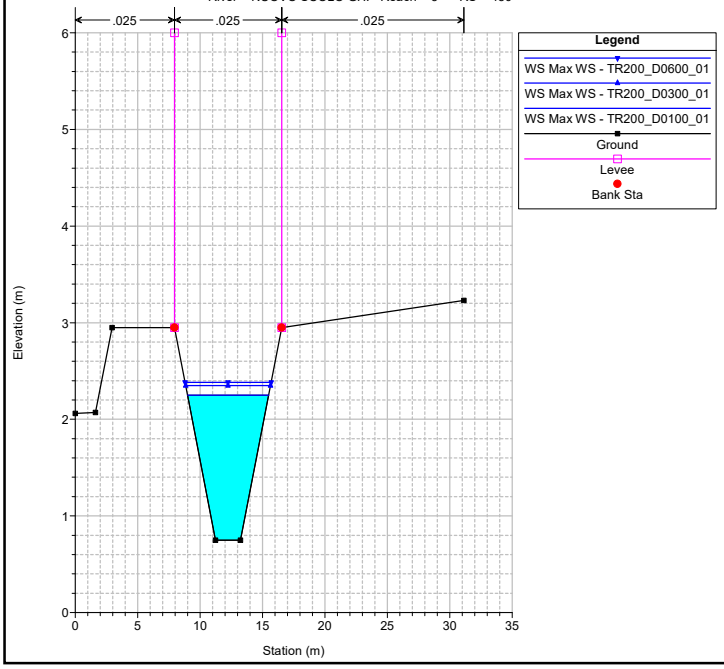
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = NUOVO SCOLO GH. Reach = 3 RS = 460



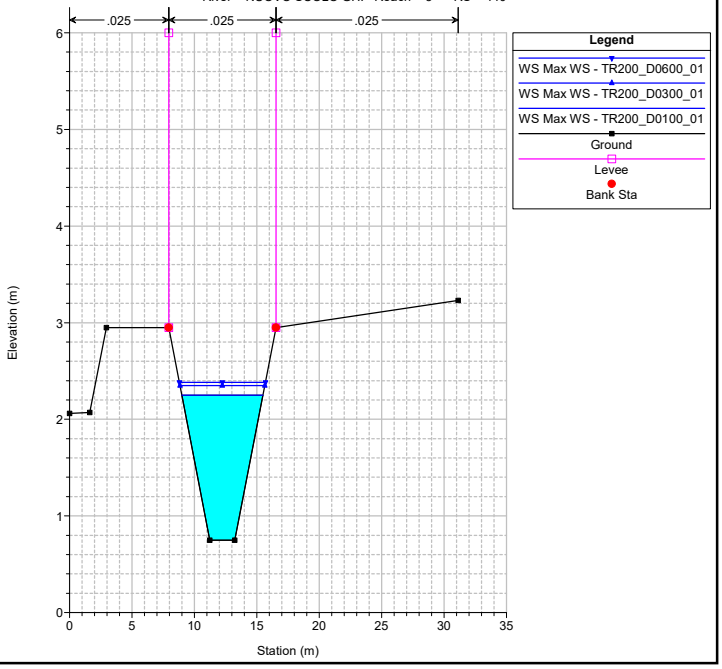
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = NUOVO SCOLO GH. Reach = 3 RS = 450



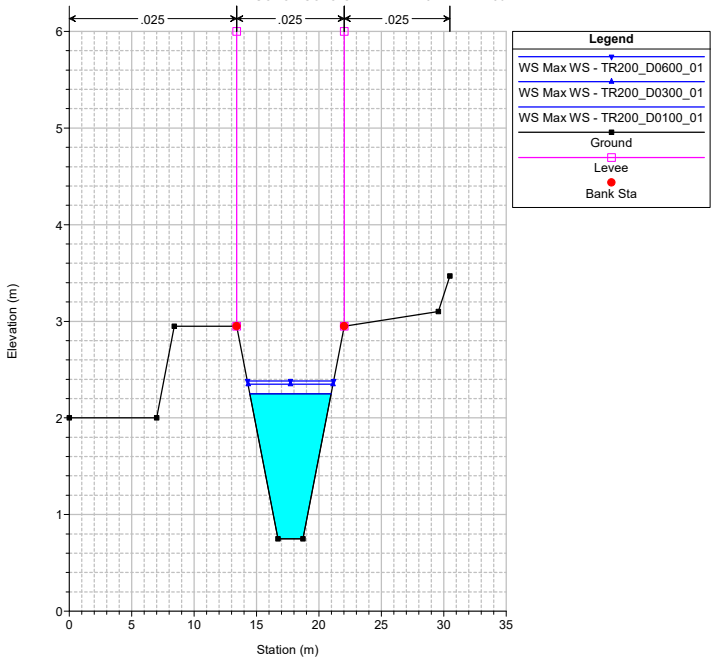
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = NUOVO SCOLO GH. Reach = 3 RS = 440



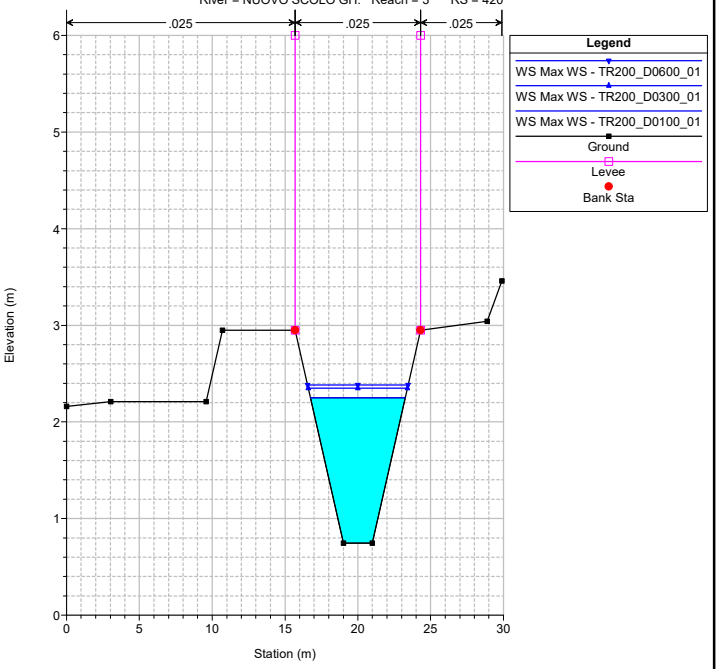
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = NUOVO SCOLO GH. Reach = 3 RS = 430



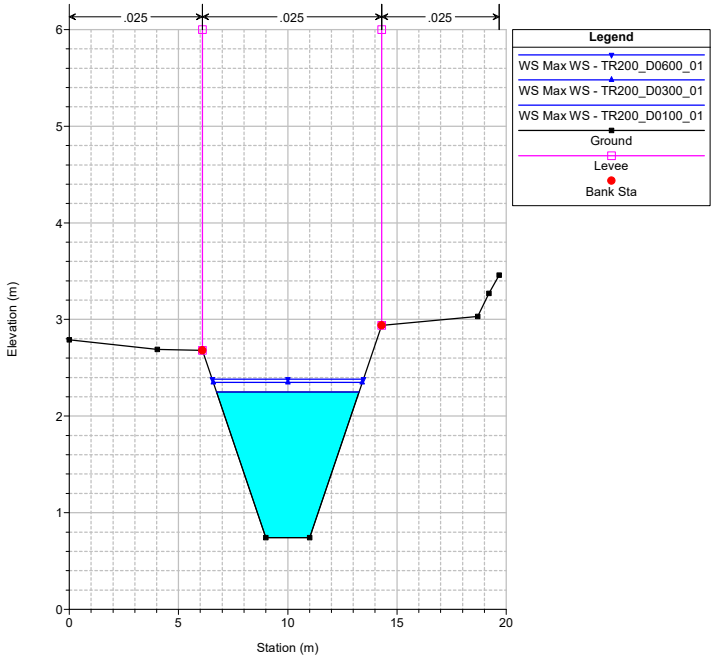
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = NUOVO SCOLO GH. Reach = 3 RS = 420



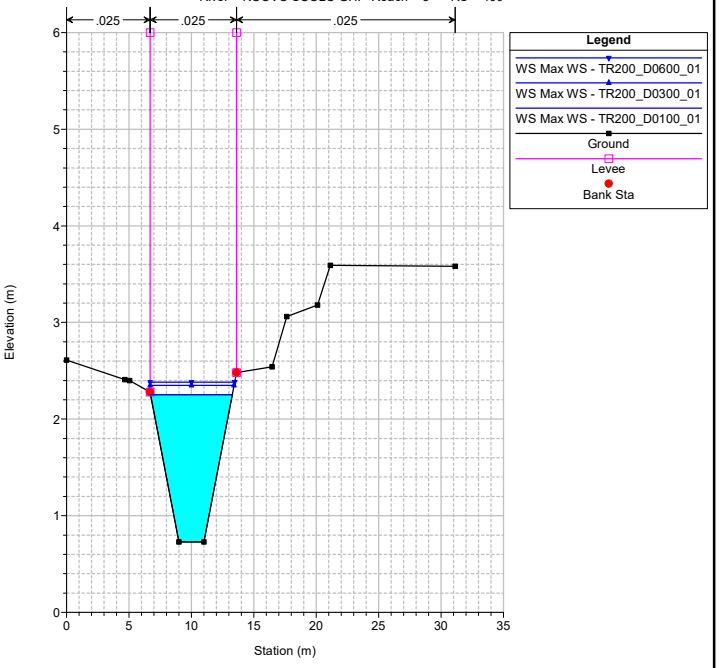
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = NUOVO SCOLO GH. Reach = 3 RS = 410



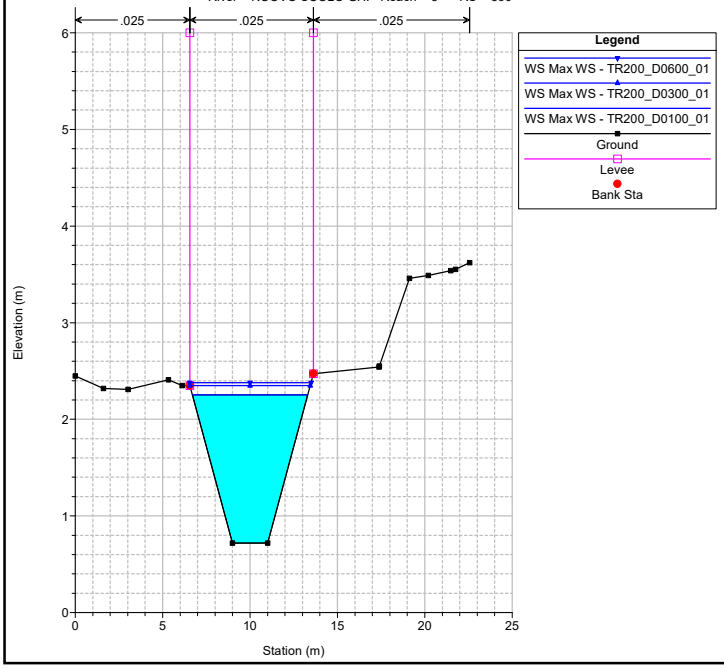
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = NUOVO SCOLO GH. Reach = 3 RS = 400



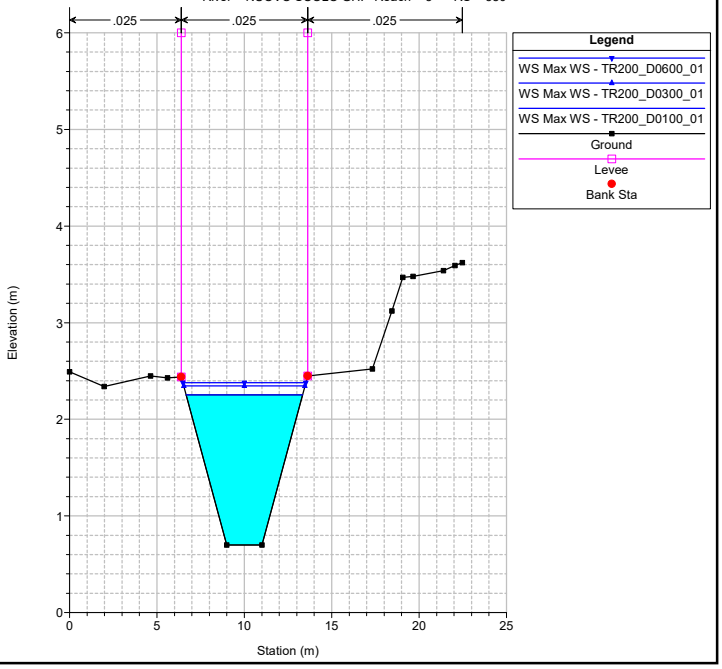
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = NUOVO SCOLO GH. Reach = 3 RS = 390



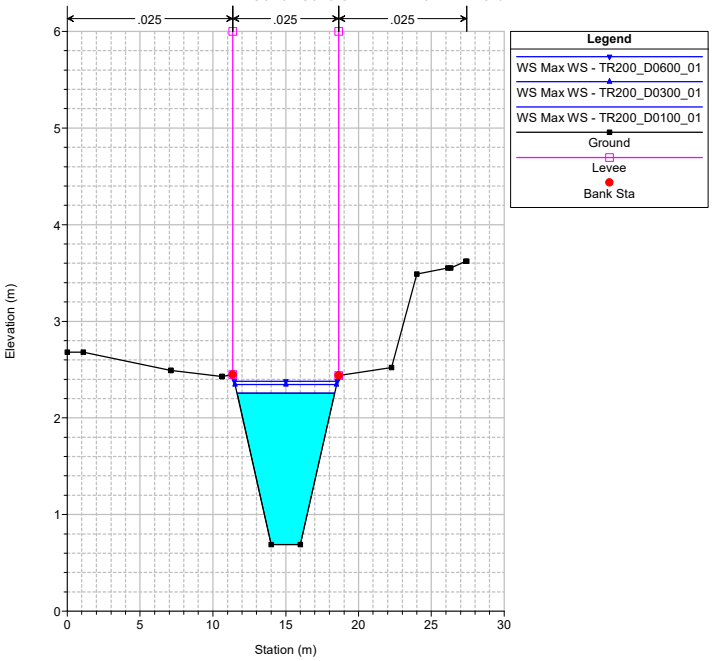
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = NUOVO SCOLO GH. Reach = 3 RS = 380



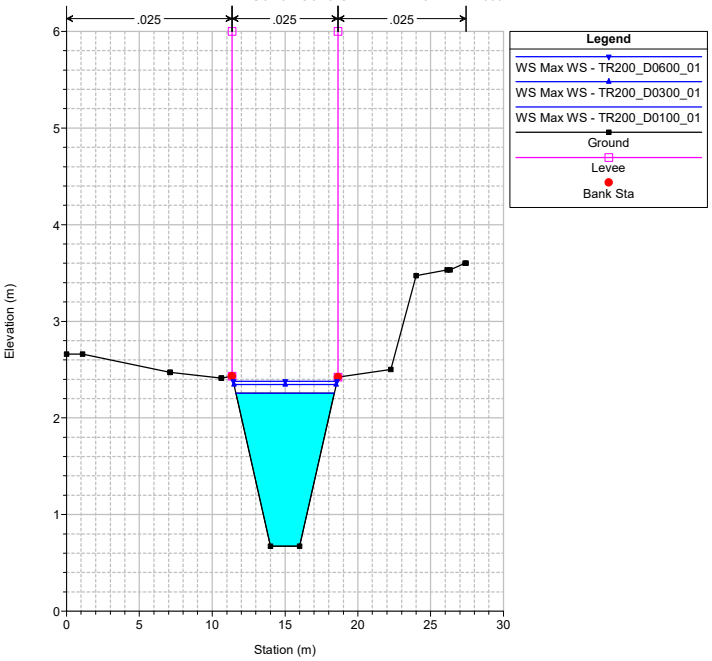
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = NUOVO SCOLO GH. Reach = 3 RS = 370



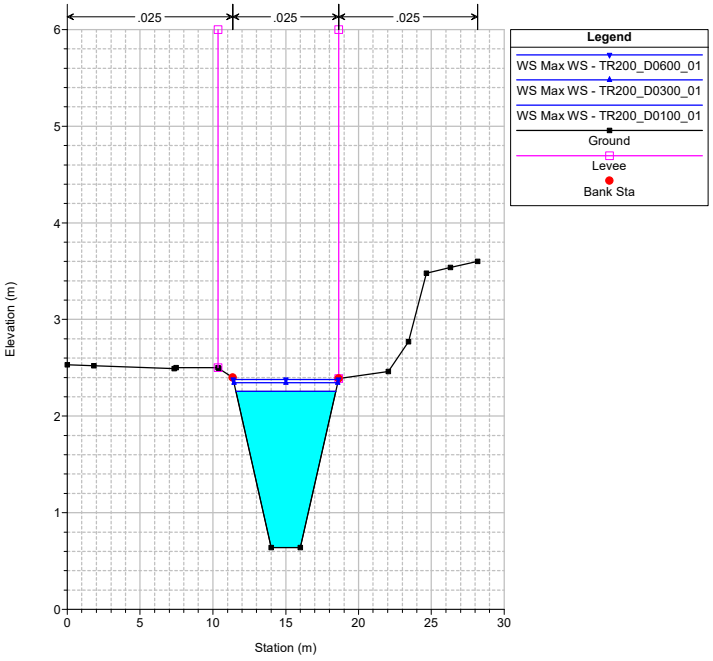
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = NUOVO SCOLO GH. Reach = 3 RS = 365



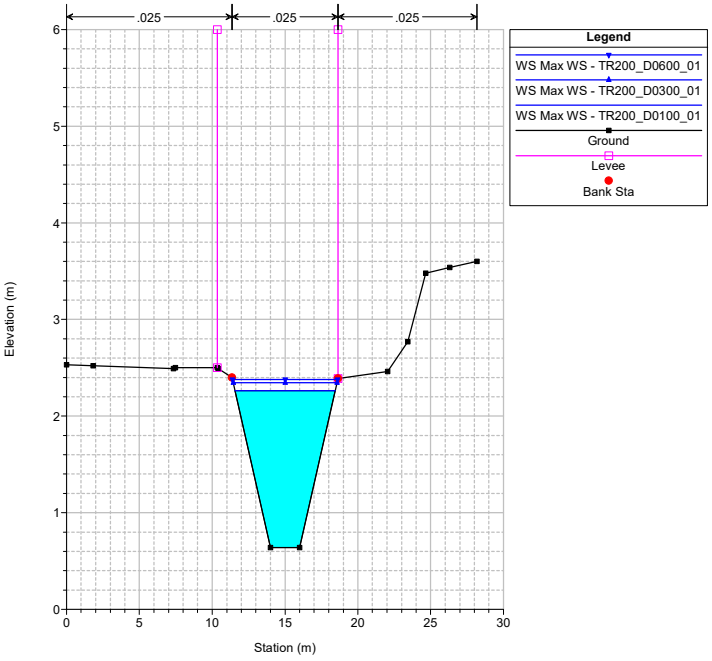
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = NUOVO SCOLO GH. Reach = 5 RS = 350



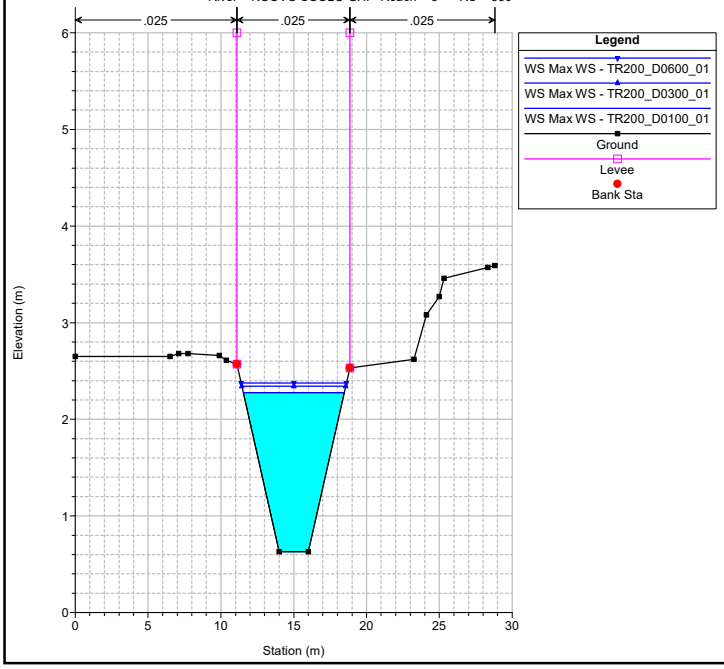
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = NUOVO SCOLO GH. Reach = 5 RS = 340



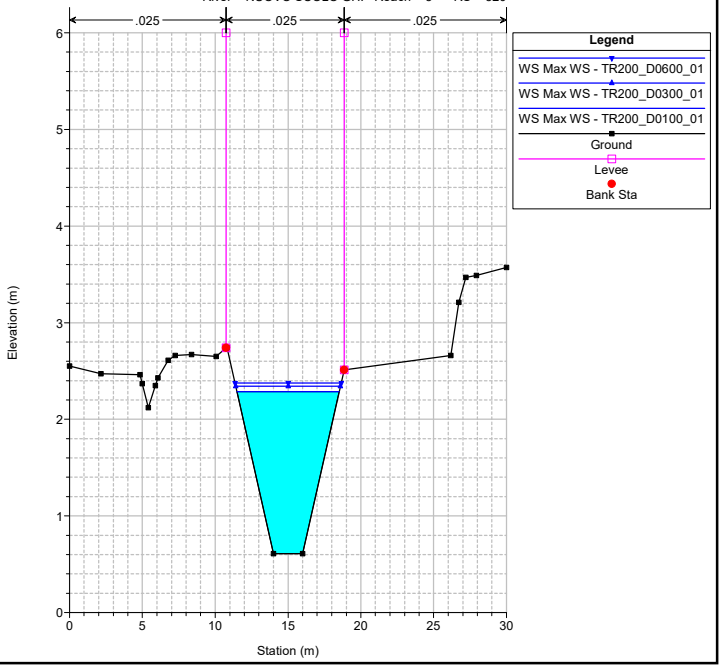
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = NUOVO SCOLO GH. Reach = 5 RS = 330



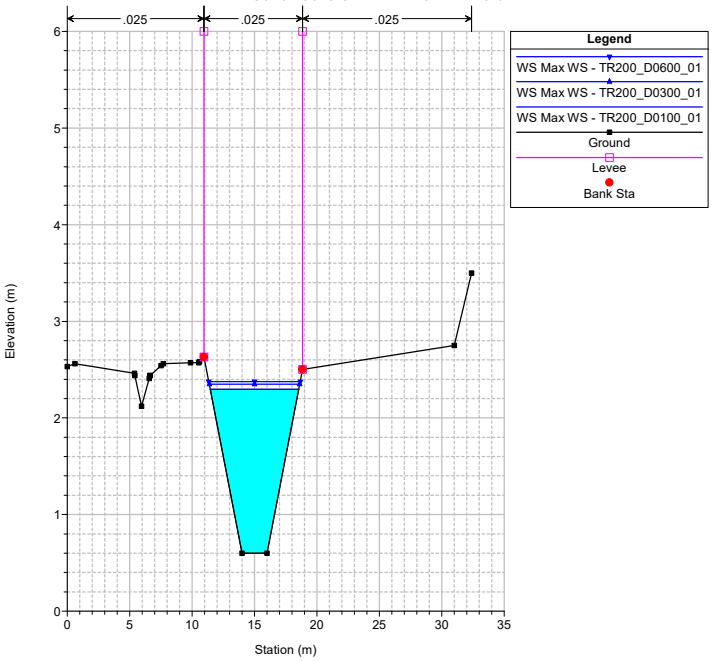
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = NUOVO SCOLO GH. Reach = 5 RS = 320



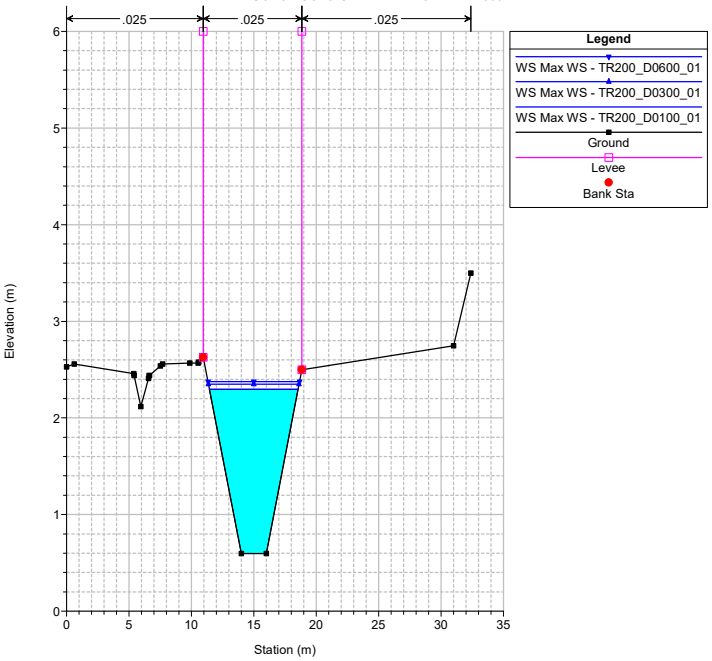
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = NUOVO SCOLO GH. Reach = 5 RS = 310



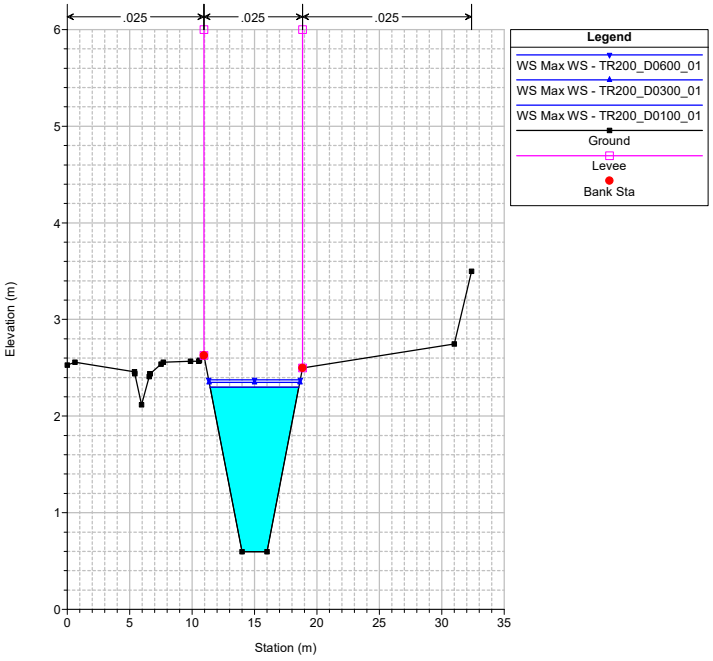
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = NUOVO SCOLO GH. Reach = 5 RS = 305



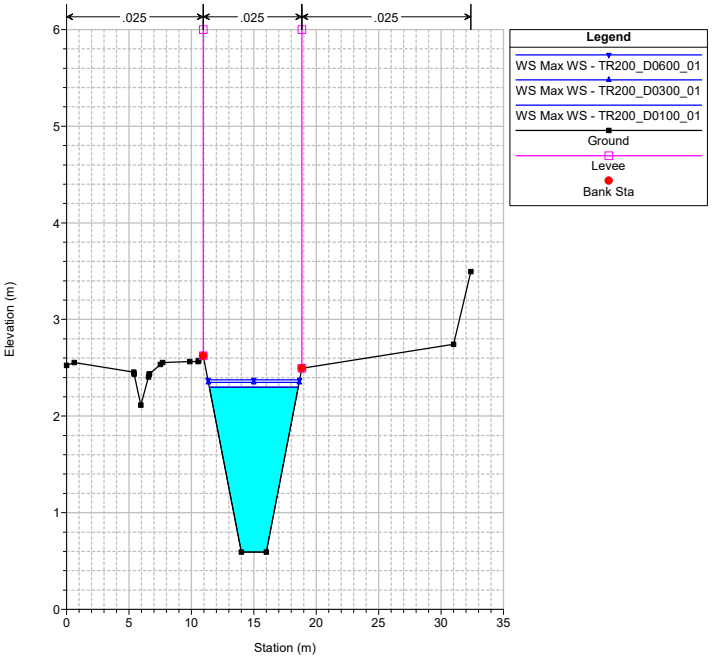
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = NUOVO SCOLO GH. Reach = 5 RS = 302



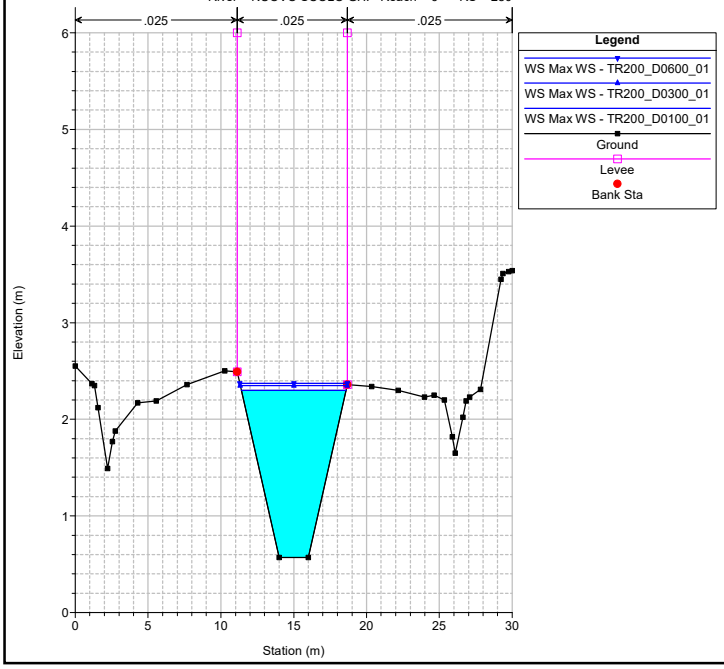
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = NUOVO SCOLO GH. Reach = 6 RS = 295



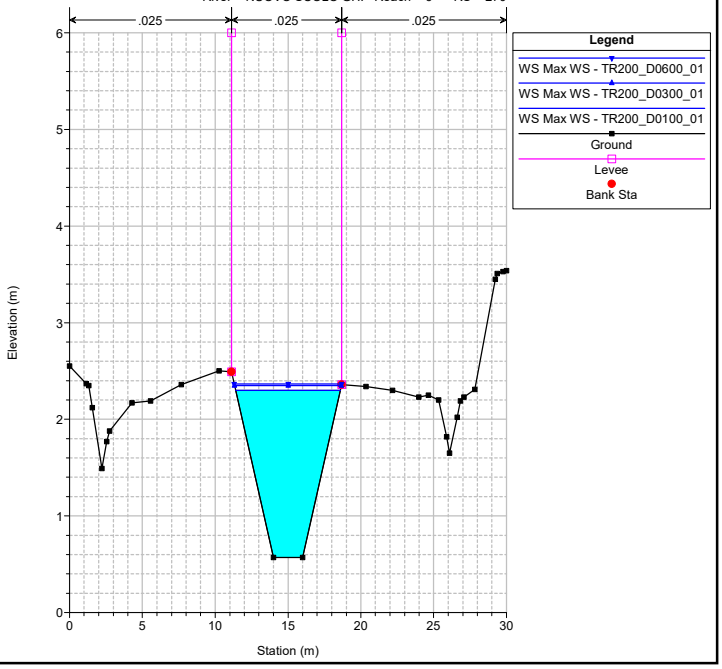
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = NUOVO SCOLO GH. Reach = 6 RS = 280



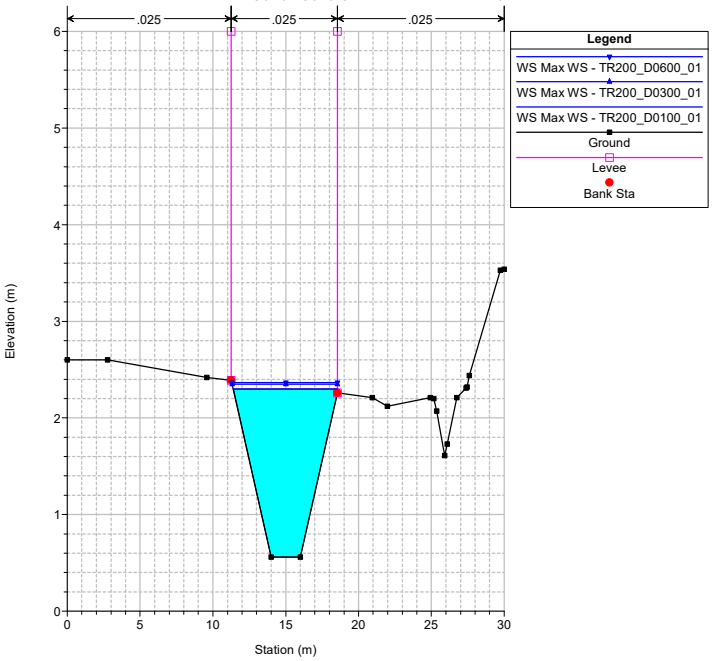
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = NUOVO SCOLO GH. Reach = 6 RS = 270



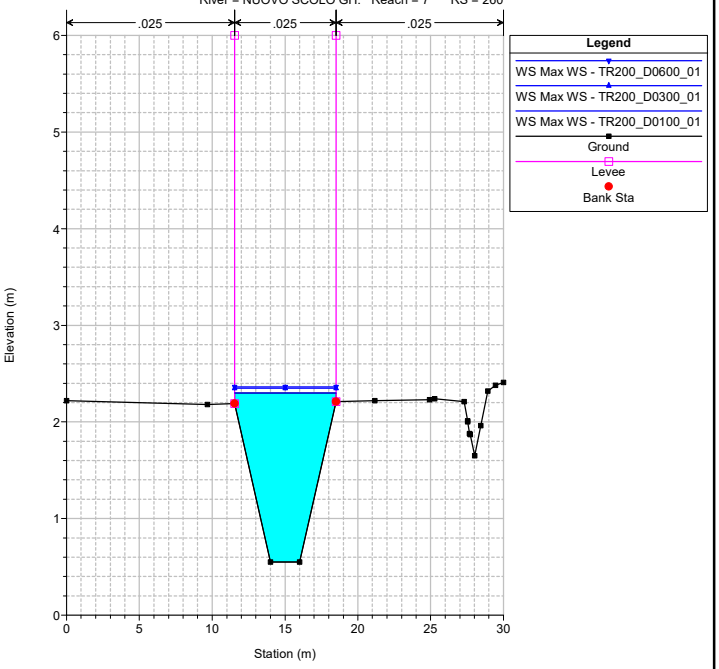
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = NUOVO SCOLO GH. Reach = 7 RS = 270



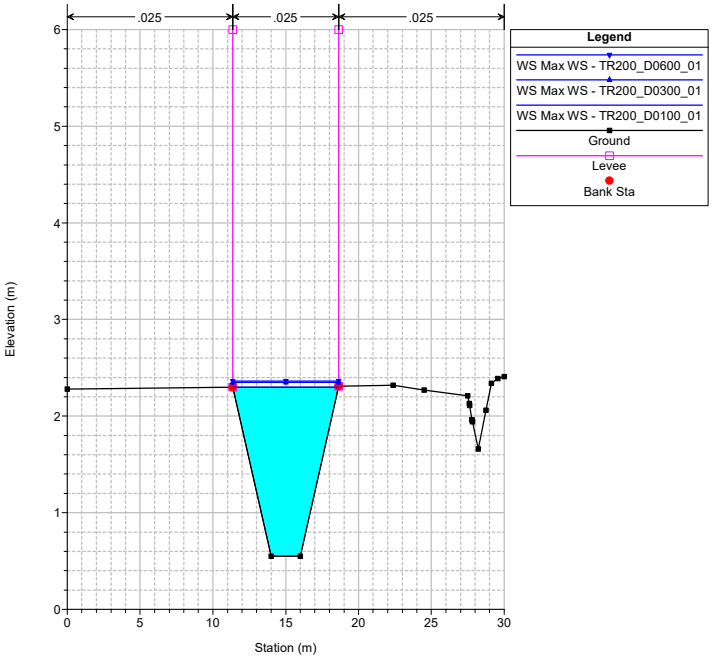
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = NUOVO SCOLO GH. Reach = 7 RS = 260



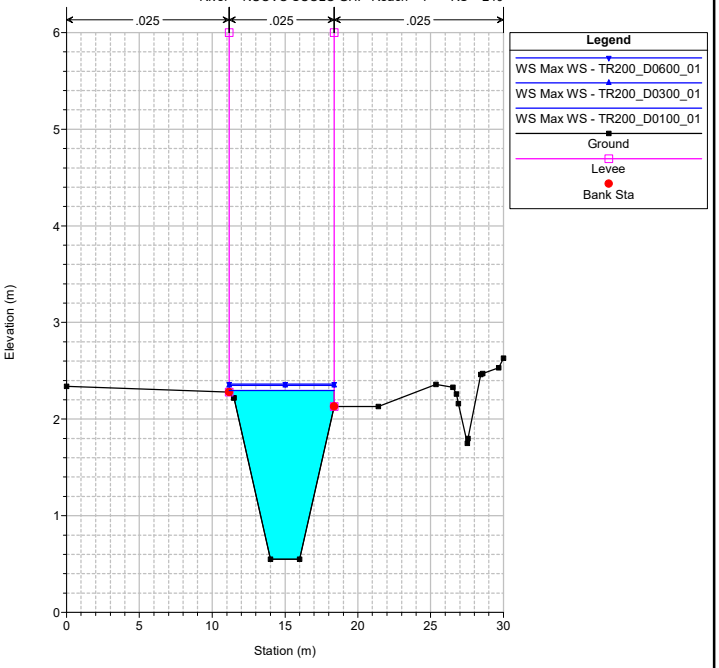
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = NUOVO SCOLO GH. Reach = 7 RS = 250



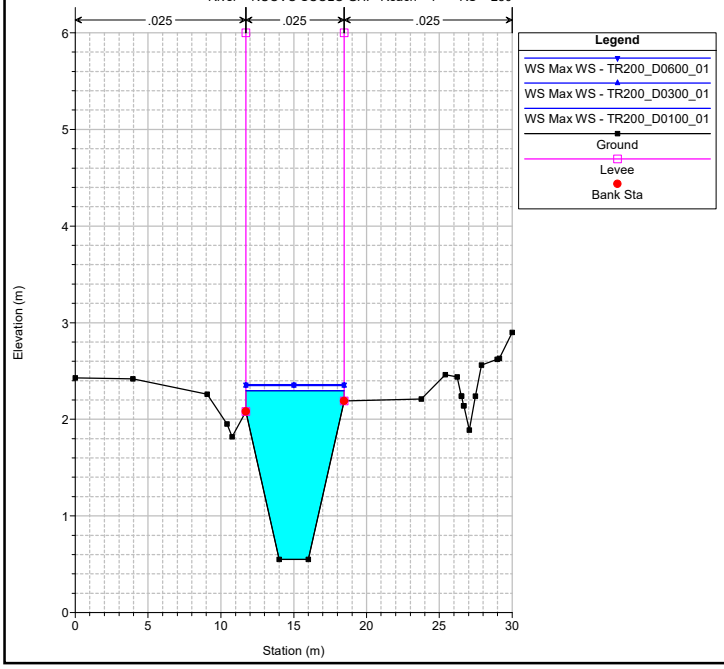
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = NUOVO SCOLO GH. Reach = 7 RS = 240



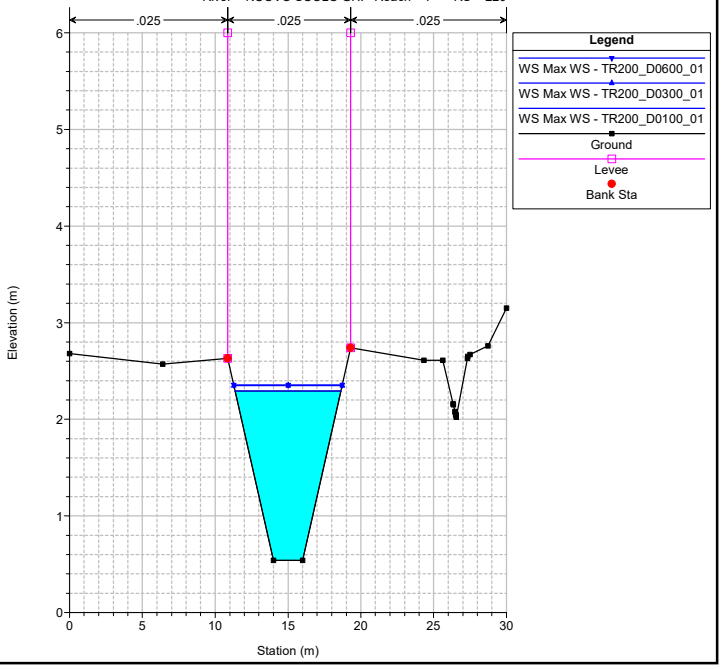
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = NUOVO SCOLO GH. Reach = 7 RS = 230



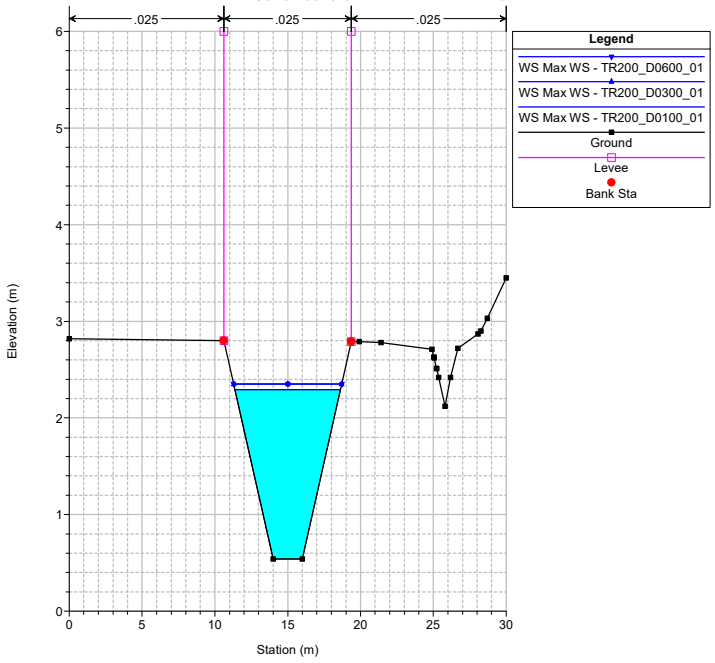
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = NUOVO SCOLO GH. Reach = 7 RS = 220



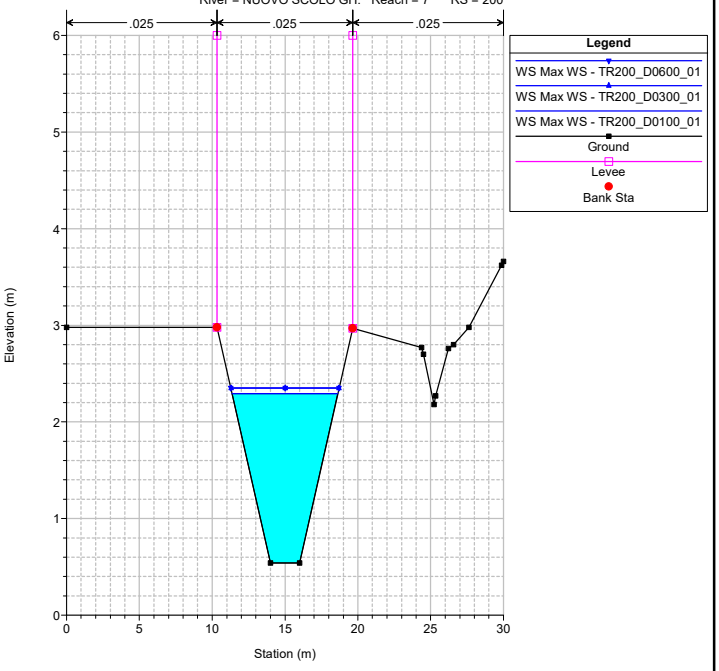
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = NUOVO SCOLO GH. Reach = 7 RS = 210



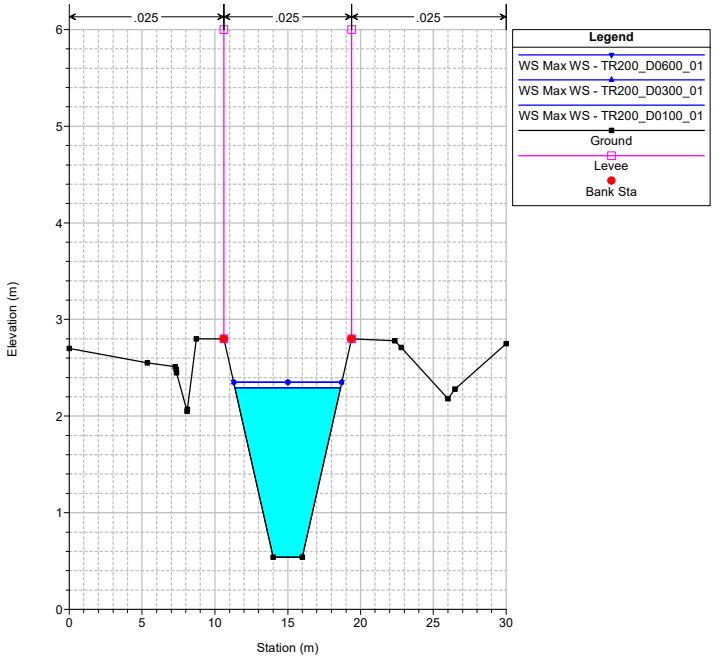
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = NUOVO SCOLO GH. Reach = 7 RS = 200



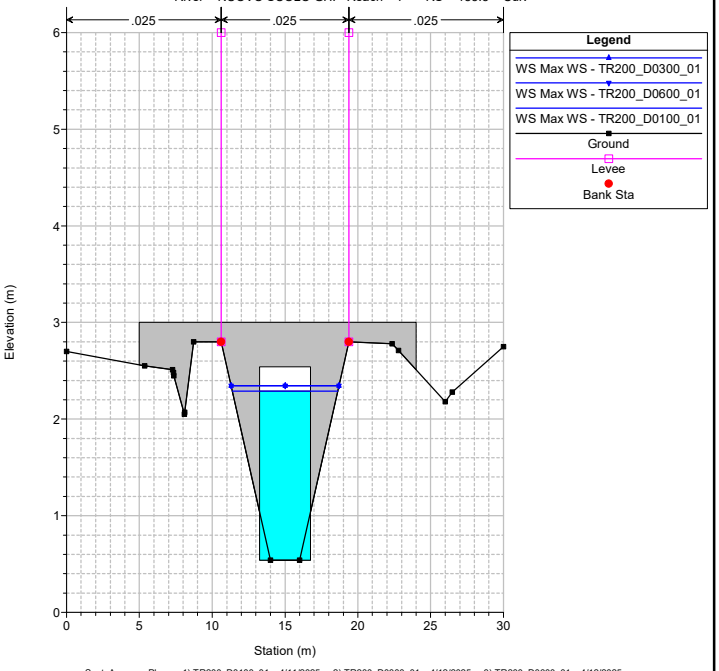
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = NUOVO SCOLO GH. Reach = 7 RS = 190



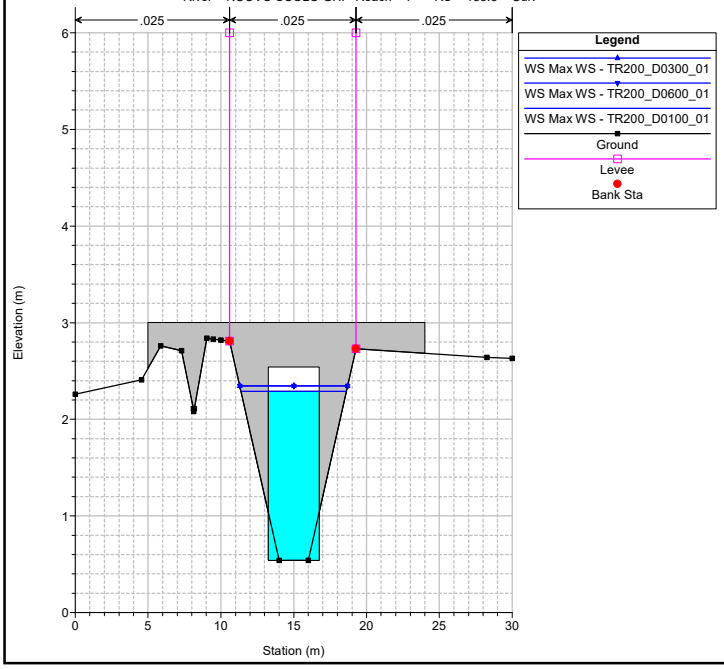
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = NUOVO SCOLO GH. Reach = 7 RS = 185.5 Culv



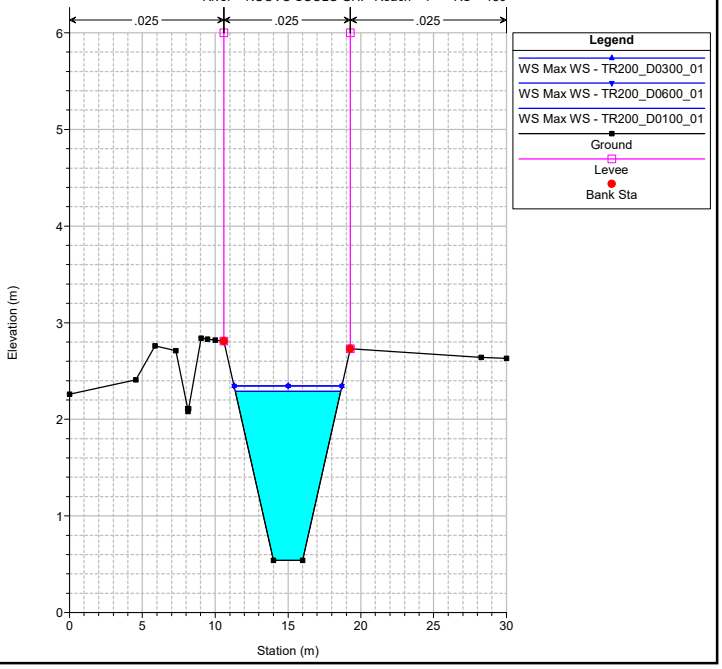
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = NUOVO SCOLO GH. Reach = 7 RS = 185.5 Culv



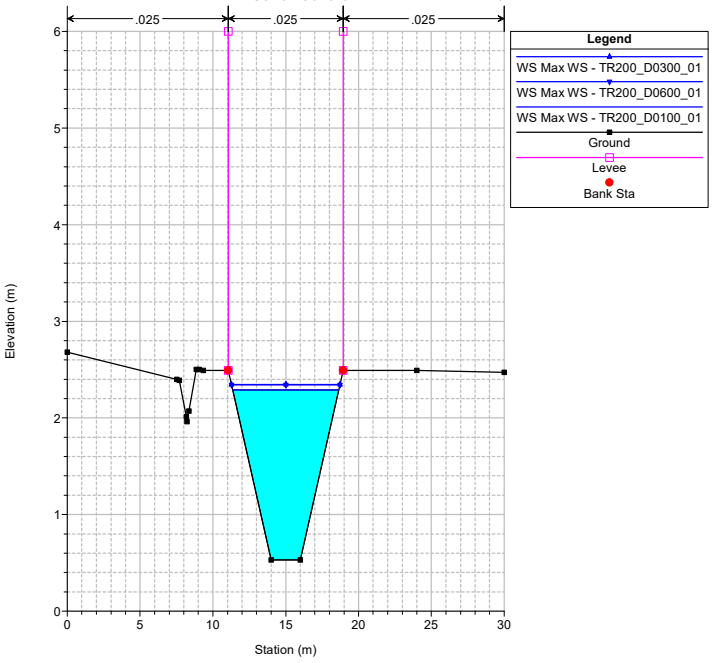
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = NUOVO SCOLO GH. Reach = 7 RS = 180



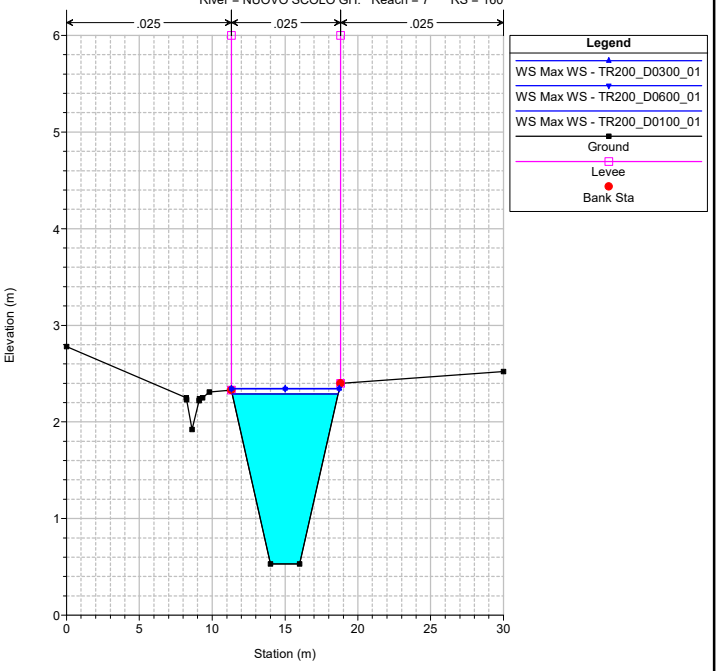
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = NUOVO SCOLO GH. Reach = 7 RS = 170



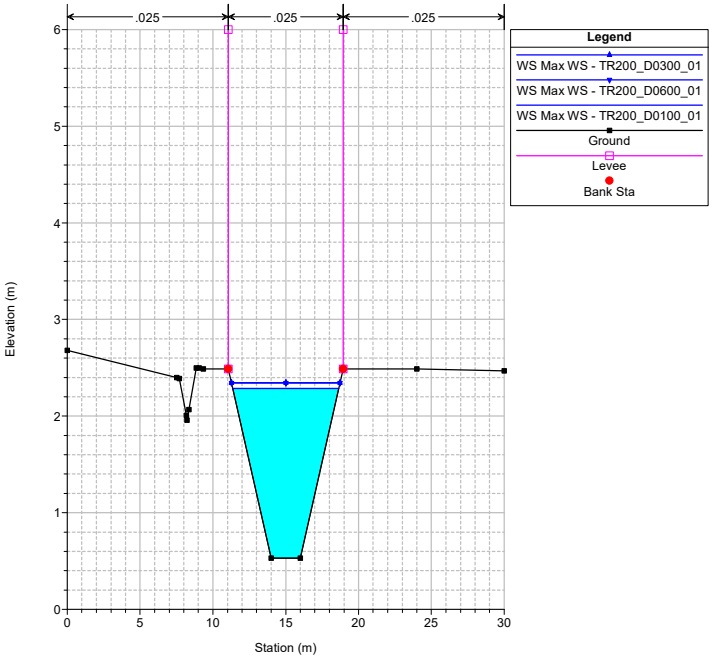
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = NUOVO SCOLO GH. Reach = 7 RS = 160



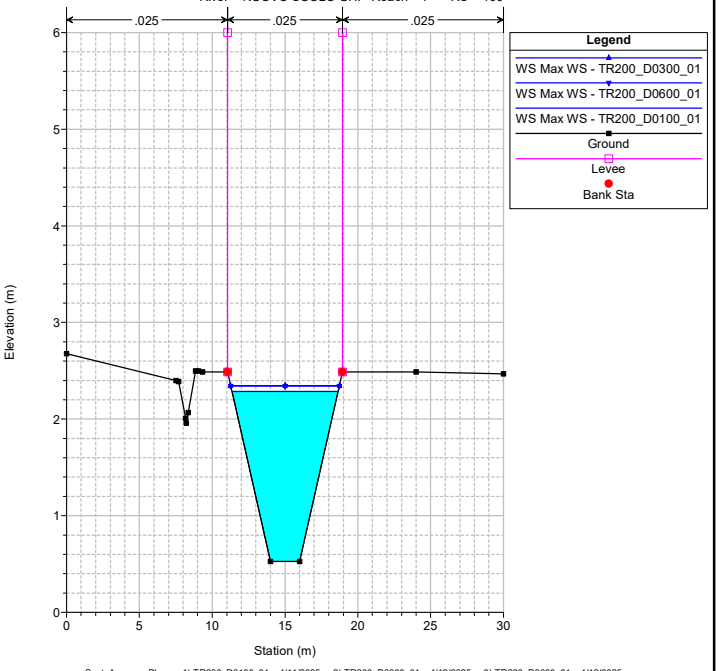
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = NUOVO SCOLO GH. Reach = 7 RS = 150



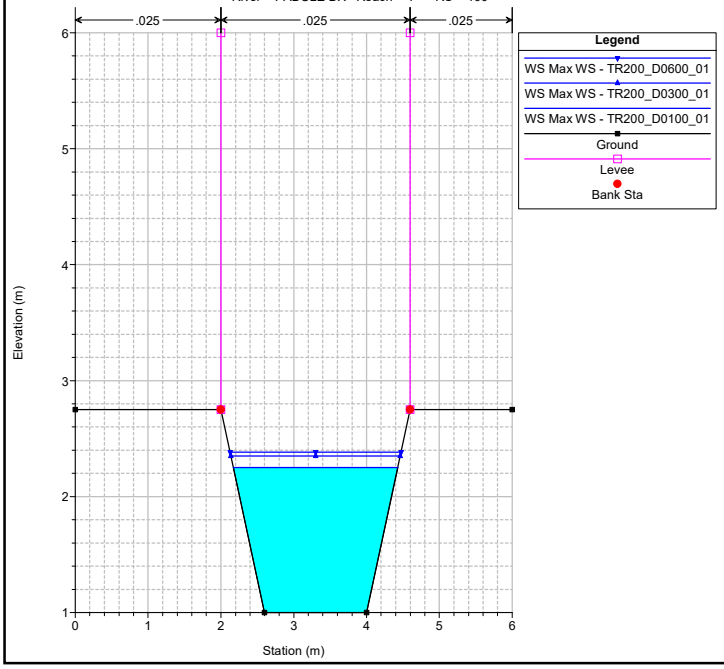
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = NUOVO SCOLO GH. Reach = 7 RS = 100



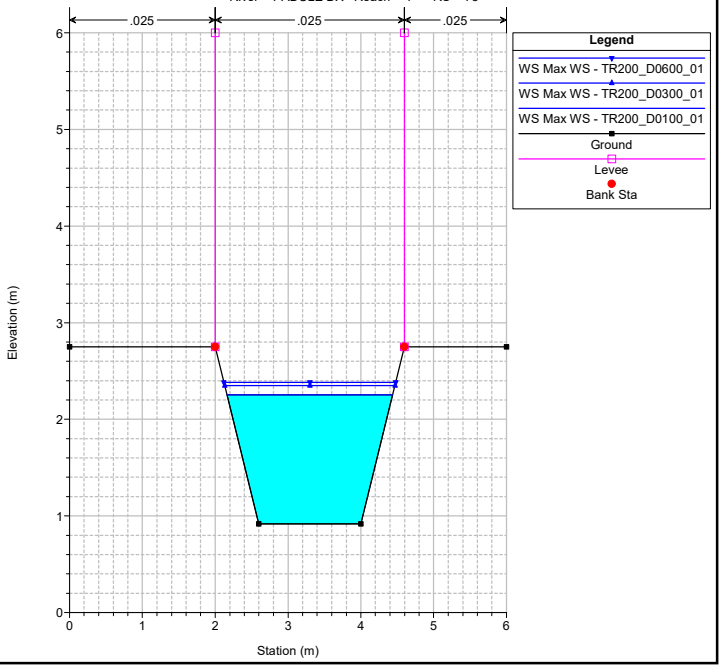
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = PADULE DX Reach = 1 RS = 100



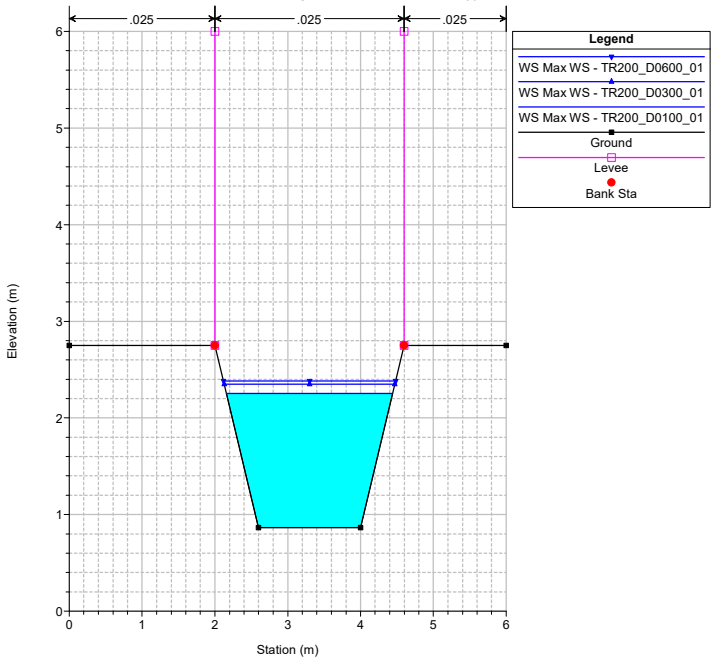
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = PADULE DX Reach = 1 RS = 75



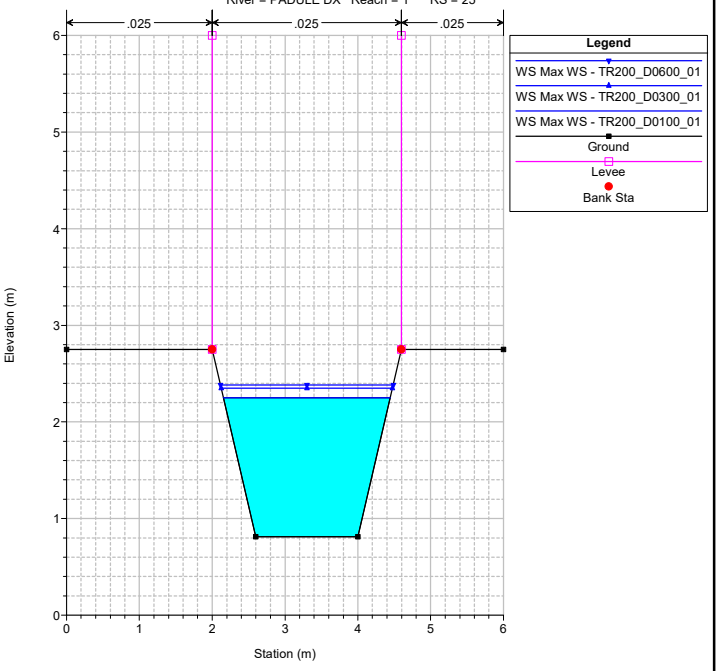
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = PADULE DX Reach = 1 RS = 50



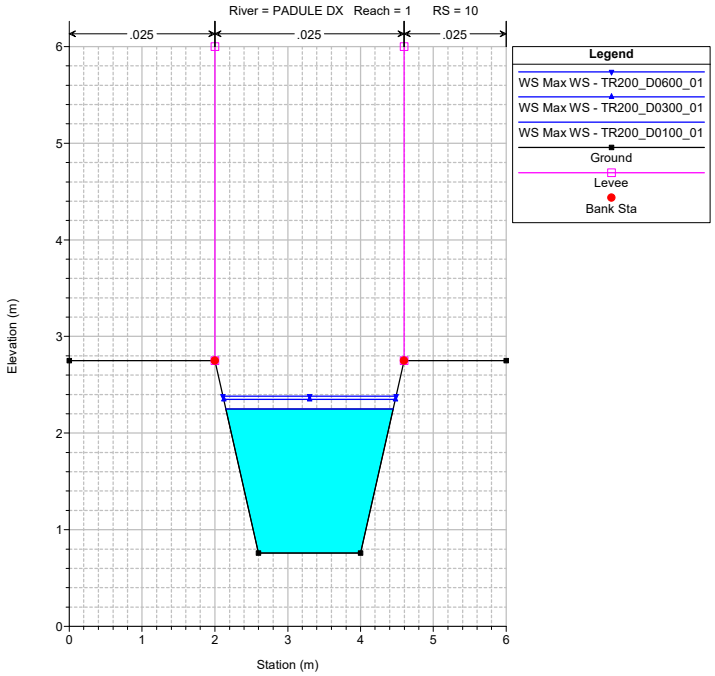
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = PADULE DX Reach = 1 RS = 25



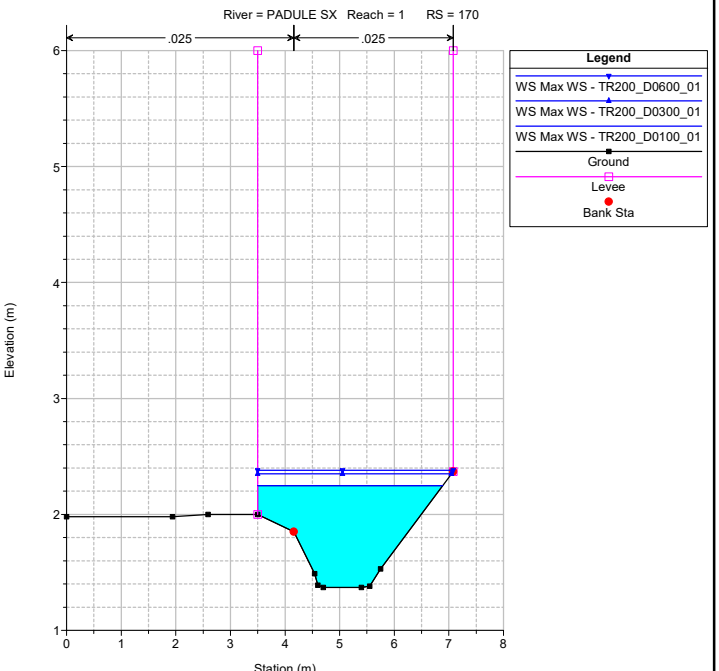
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = PADULE DX Reach = 1 RS = 10



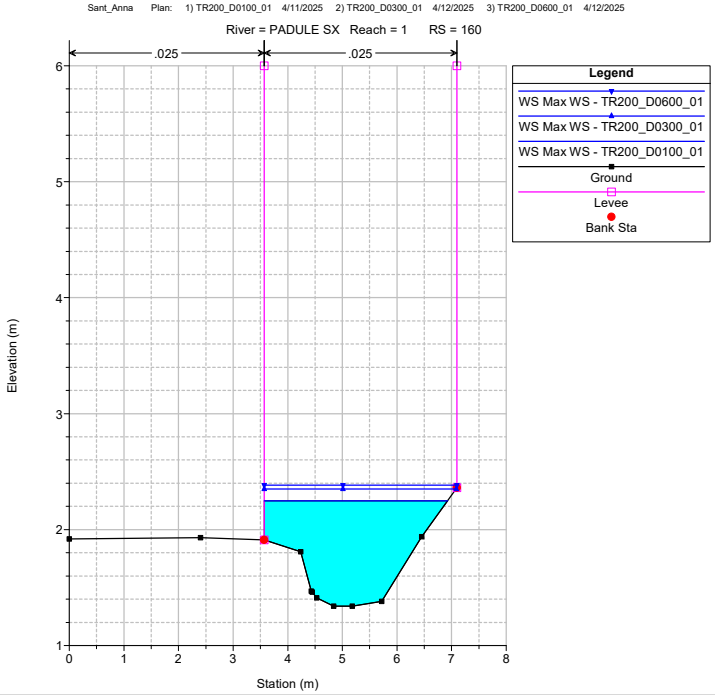
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = PADULE SX Reach = 1 RS = 170



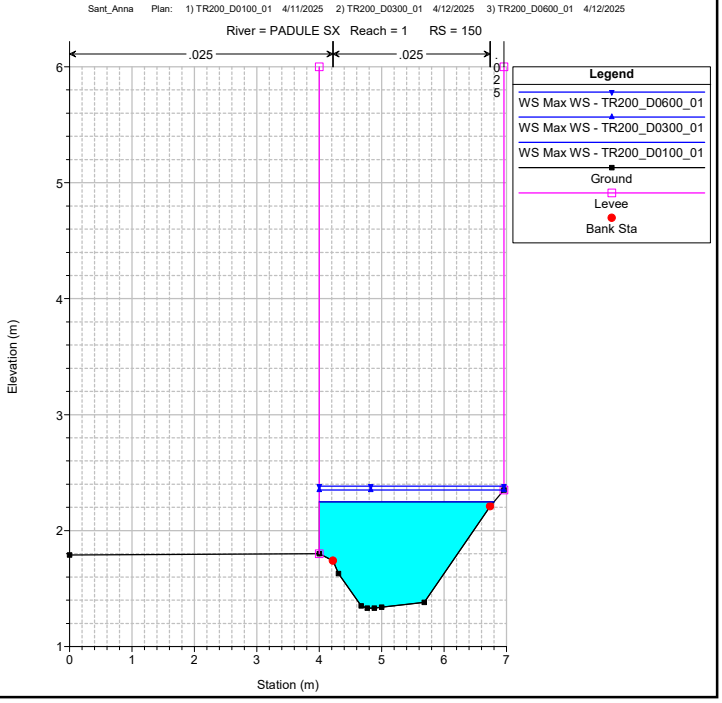
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = PADULE SX Reach = 1 RS = 160



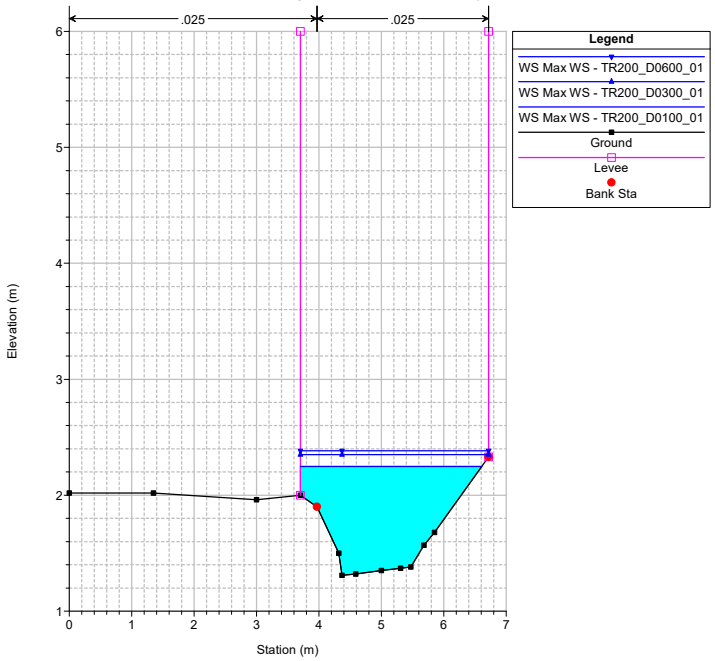
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = PADULE SX Reach = 1 RS = 150



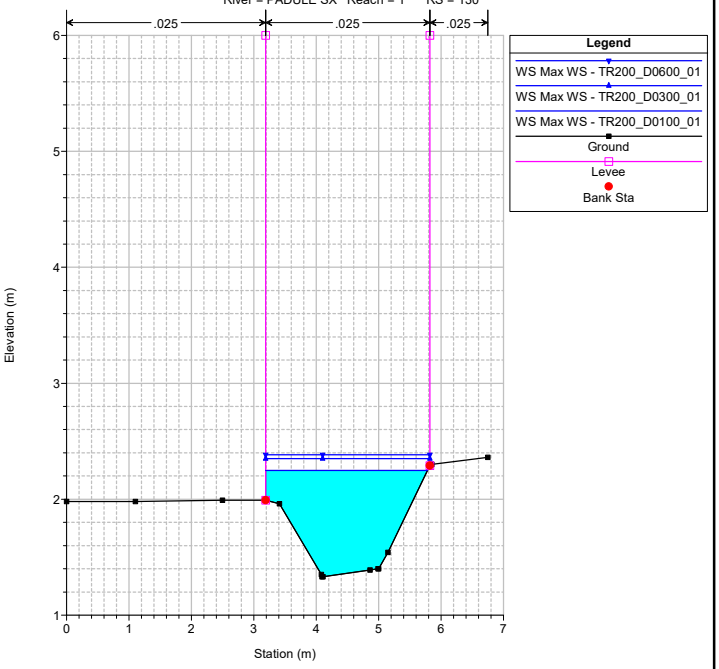
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = PADULE SX Reach = 1 RS = 140



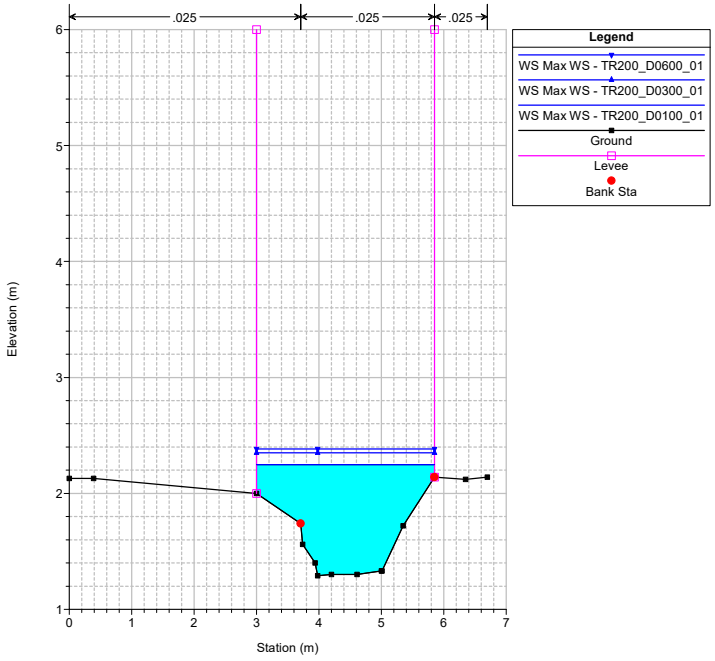
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = PADULE SX Reach = 1 RS = 130



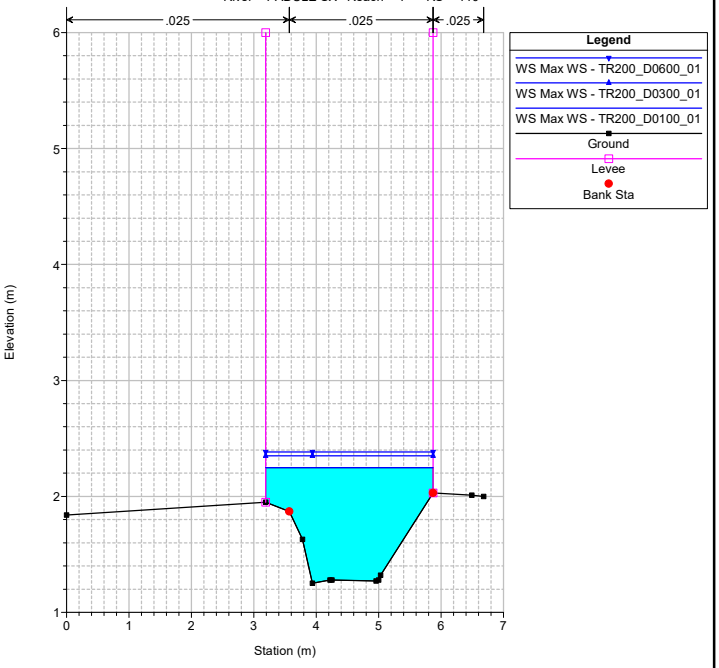
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = PADULE SX Reach = 1 RS = 120



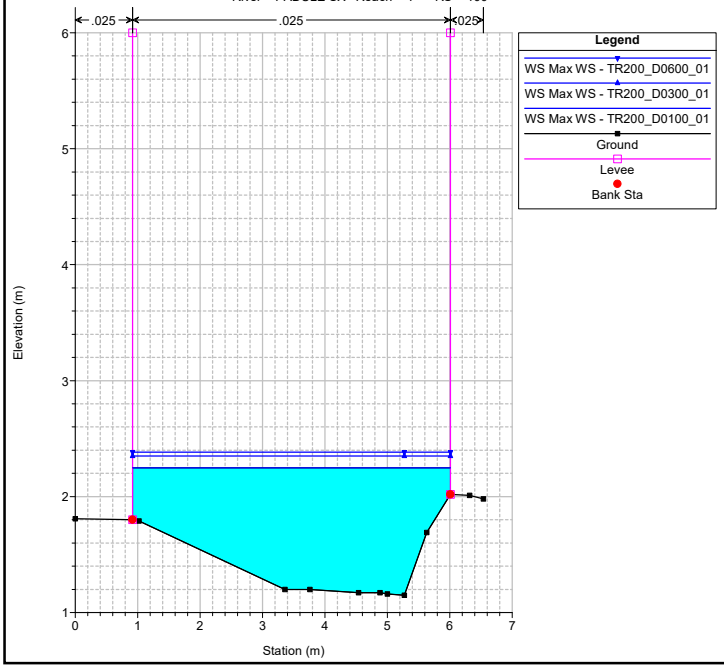
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = PADULE SX Reach = 1 RS = 110



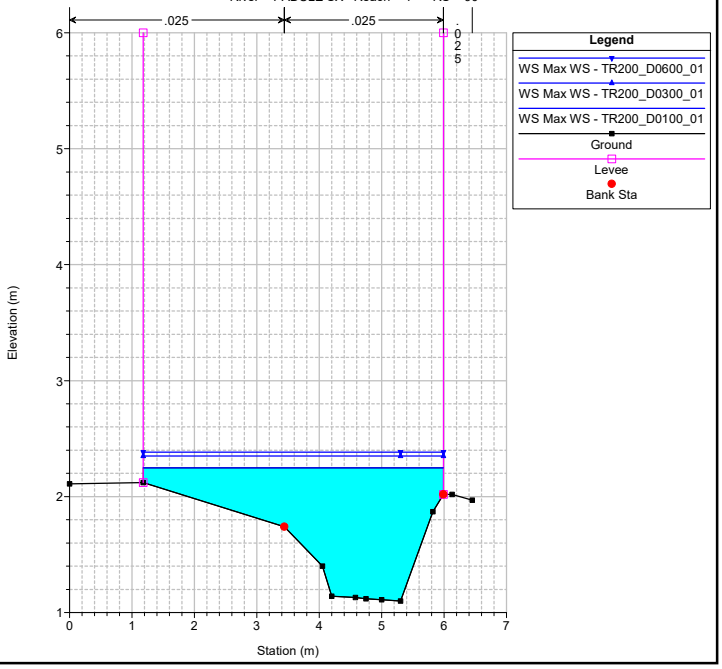
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = PADULE SX Reach = 1 RS = 100



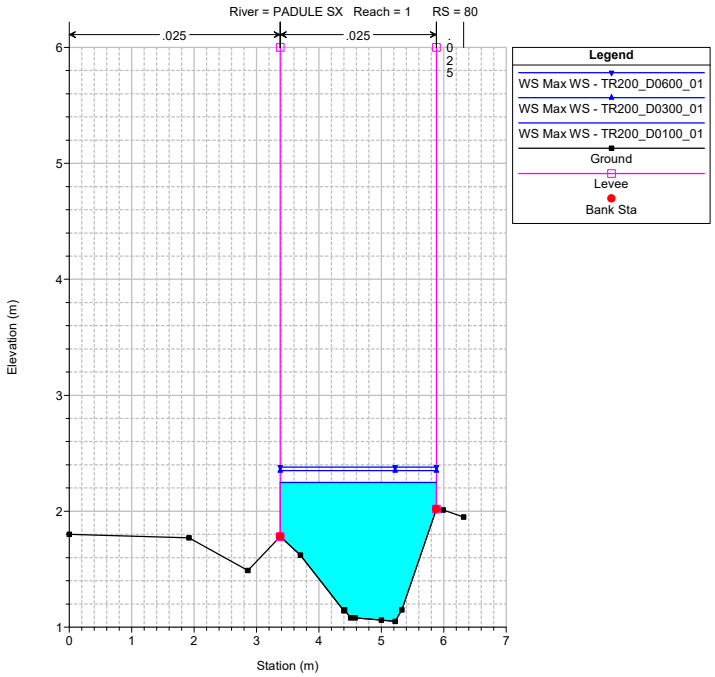
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = PADULE SX Reach = 1 RS = 90



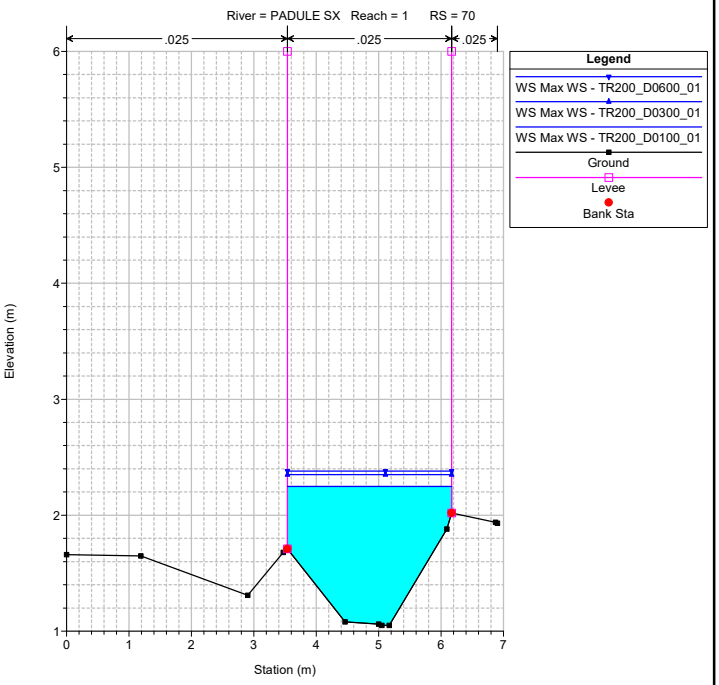
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = PADULE SX Reach = 1 RS = 80



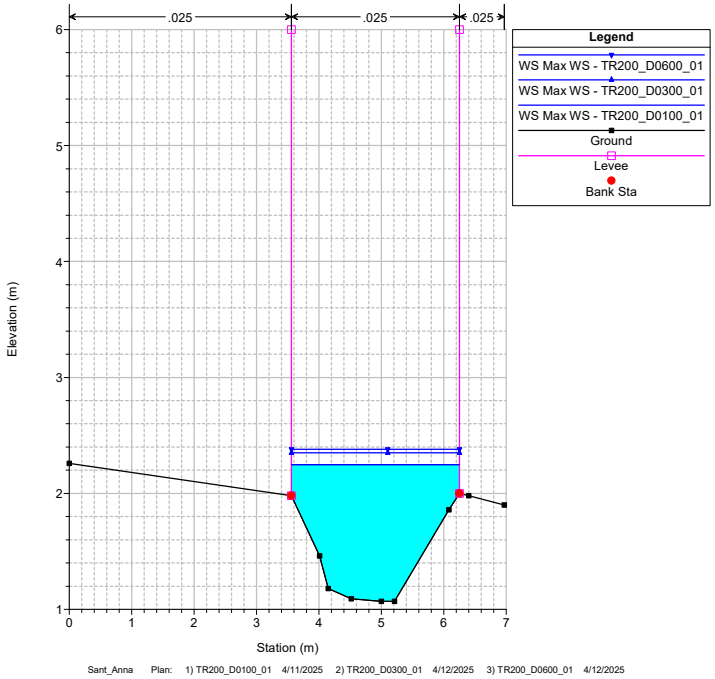
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = PADULE SX Reach = 1 RS = 70



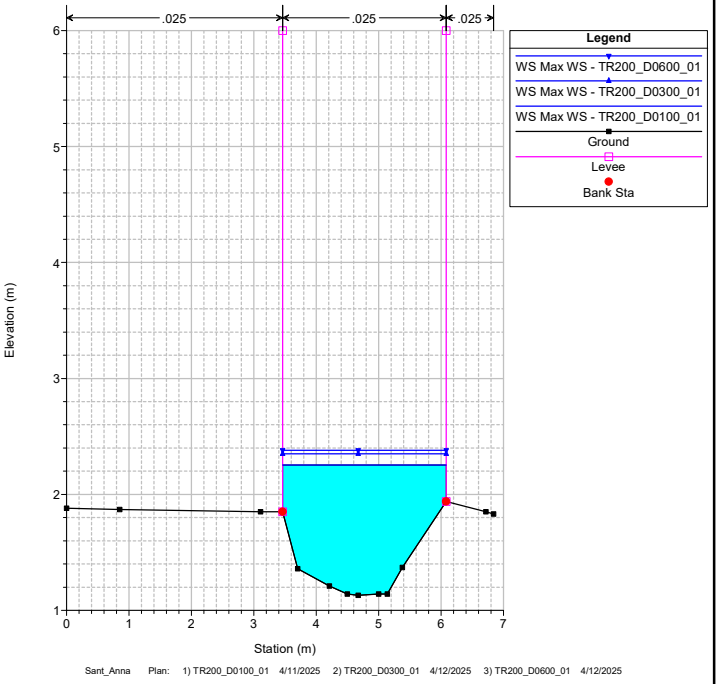
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = PADULE SX Reach = 1 RS = 60



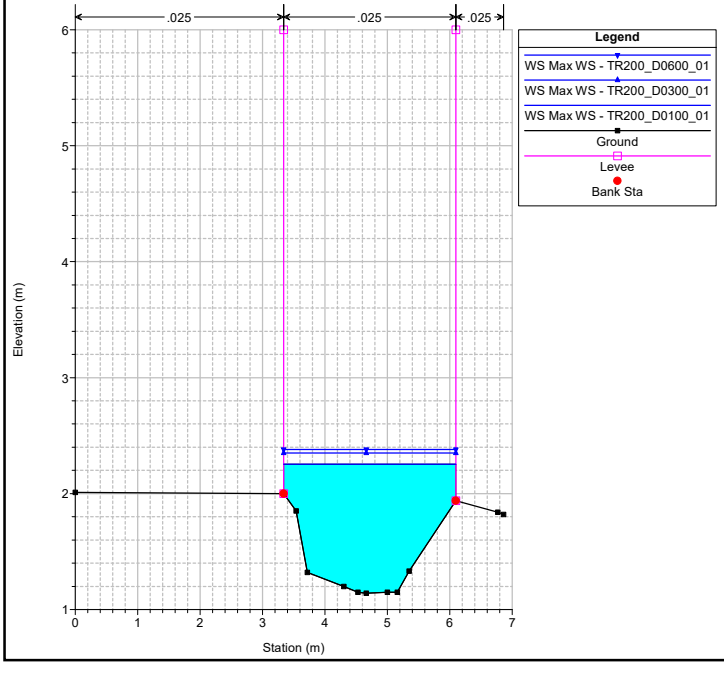
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = PADULE SX Reach = 1 RS = 50



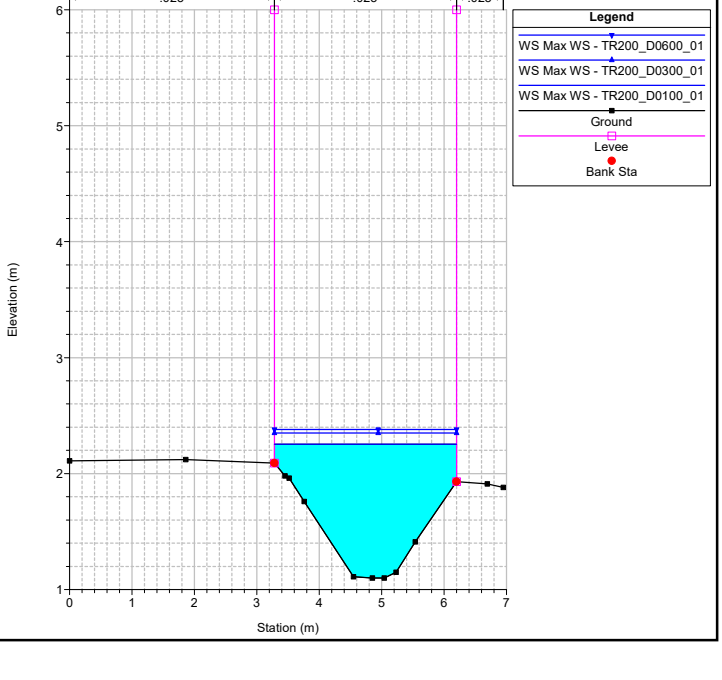
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = PADULE SX Reach = 1 RS = 40



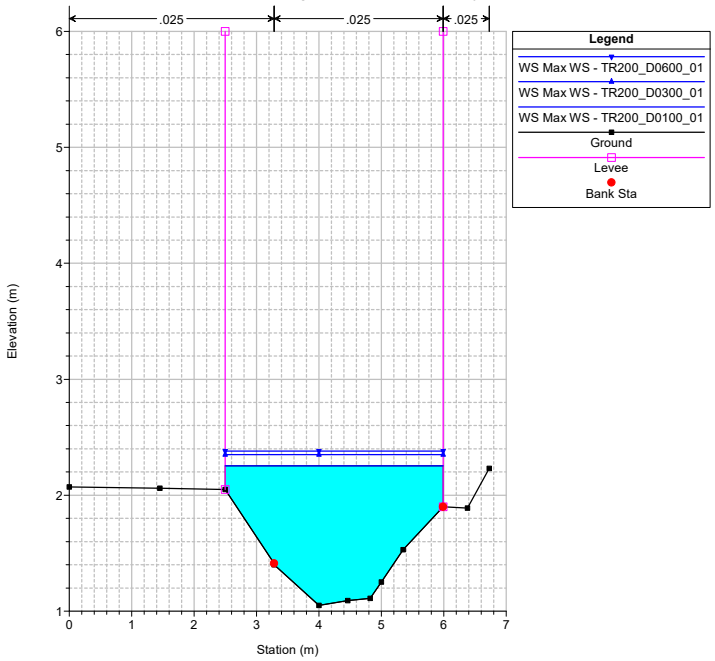
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = PADULE SX Reach = 1 RS = 30



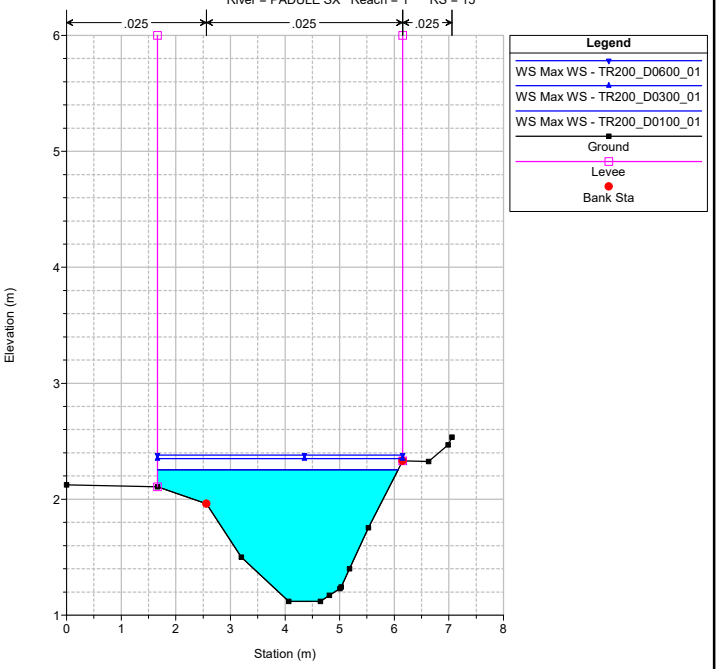
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = PADULE SX Reach = 1 RS = 20



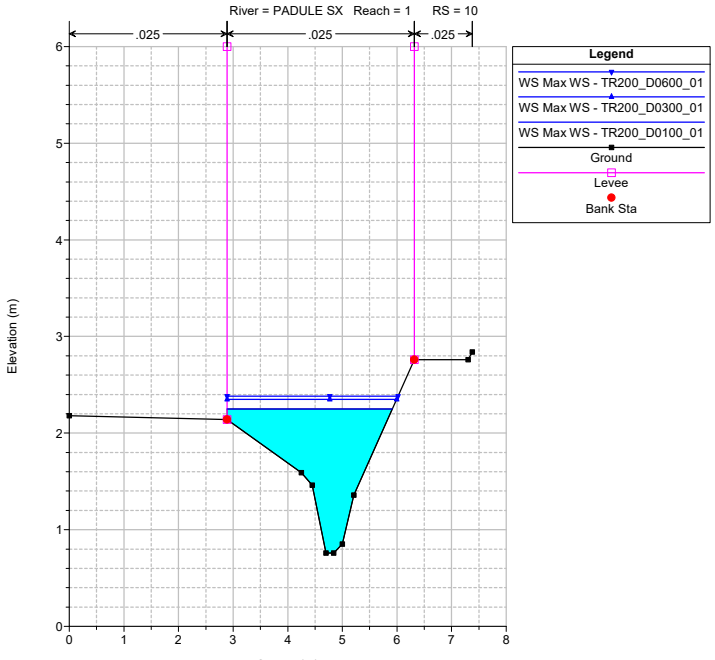
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = PADULE SX Reach = 1 RS = 15



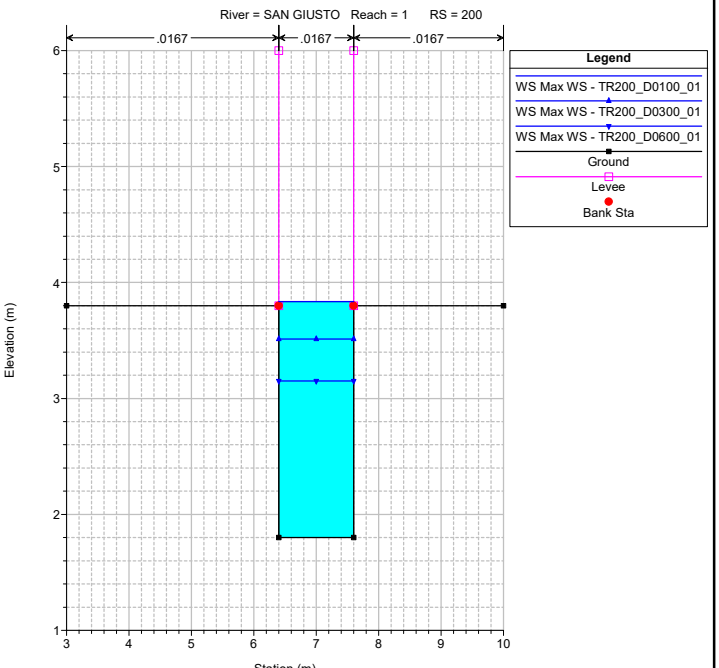
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = PADULE SX Reach = 1 RS = 10



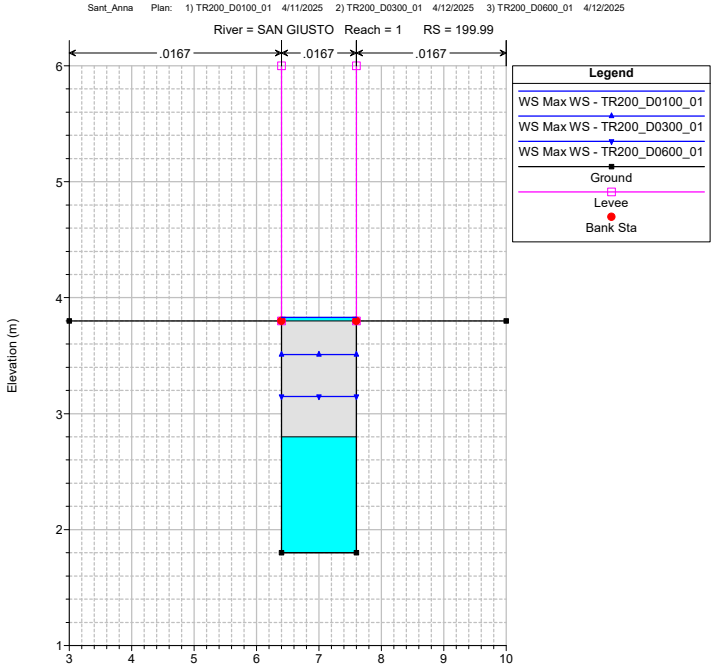
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = SAN GIUSTO Reach = 1 RS = 200



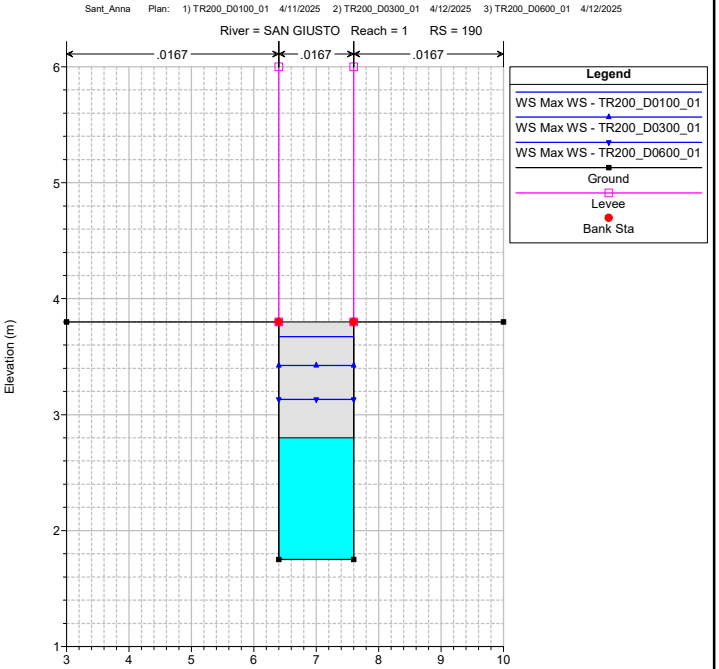
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = SAN GIUSTO Reach = 1 RS = 199.99



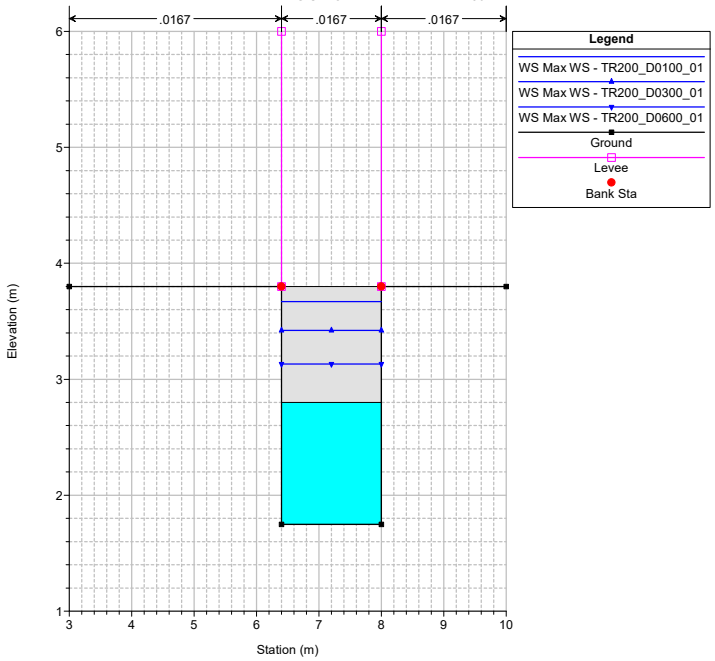
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = SAN GIUSTO Reach = 1 RS = 190



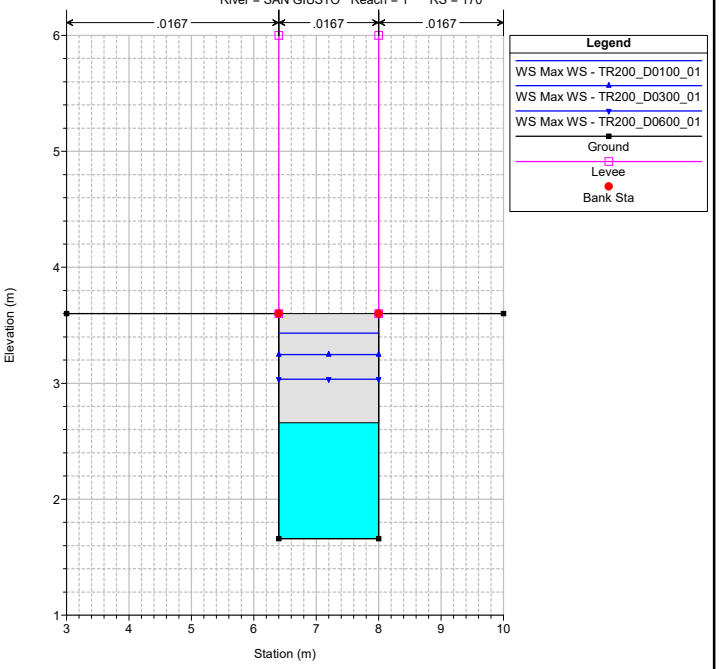
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = SAN GIUSTO Reach = 1 RS = 180



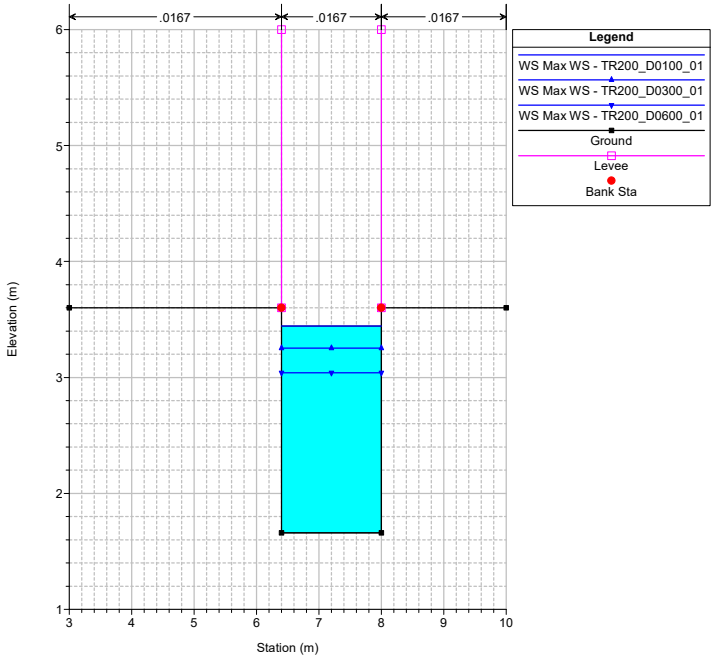
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = SAN GIUSTO Reach = 1 RS = 170



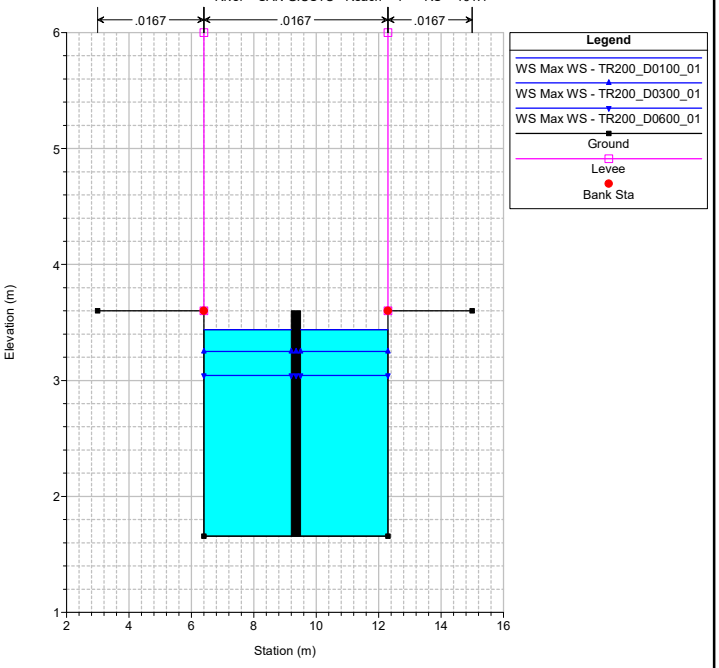
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = SAN GIUSTO Reach = 1 RS = 169.9



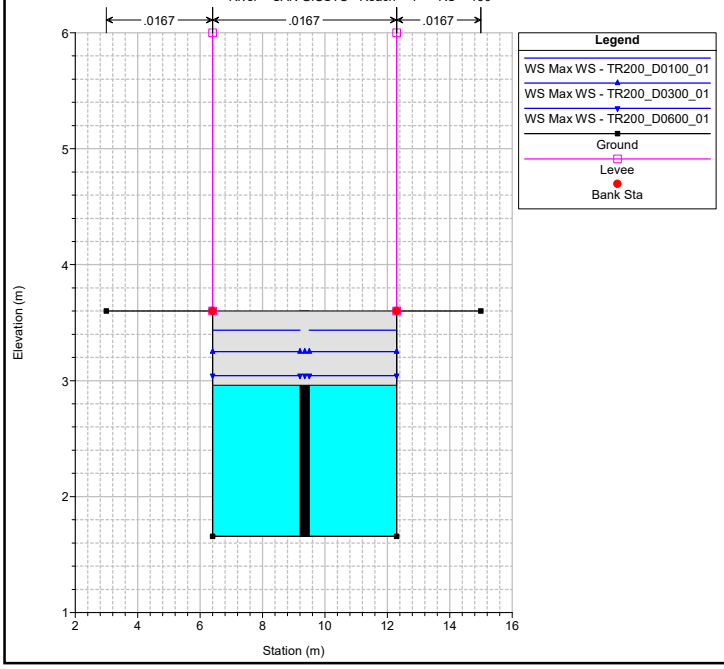
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = SAN GIUSTO Reach = 1 RS = 161.1



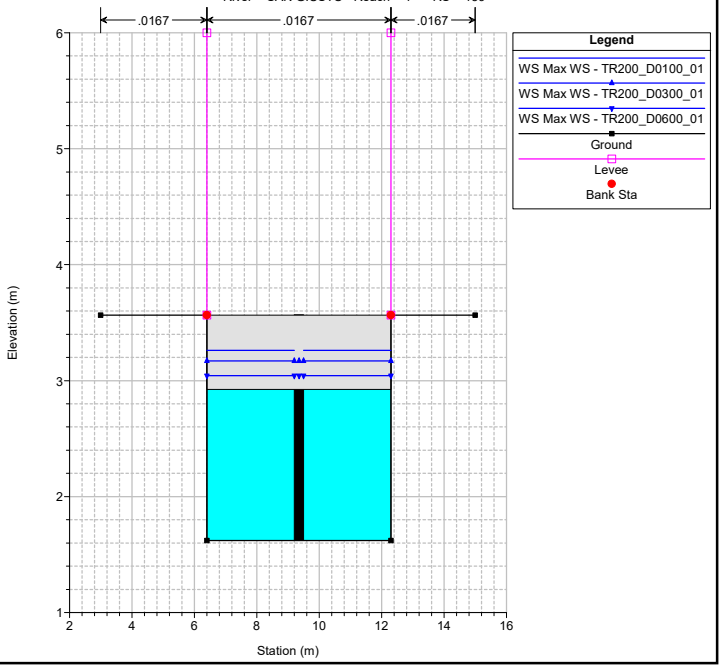
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = SAN GIUSTO Reach = 1 RS = 160



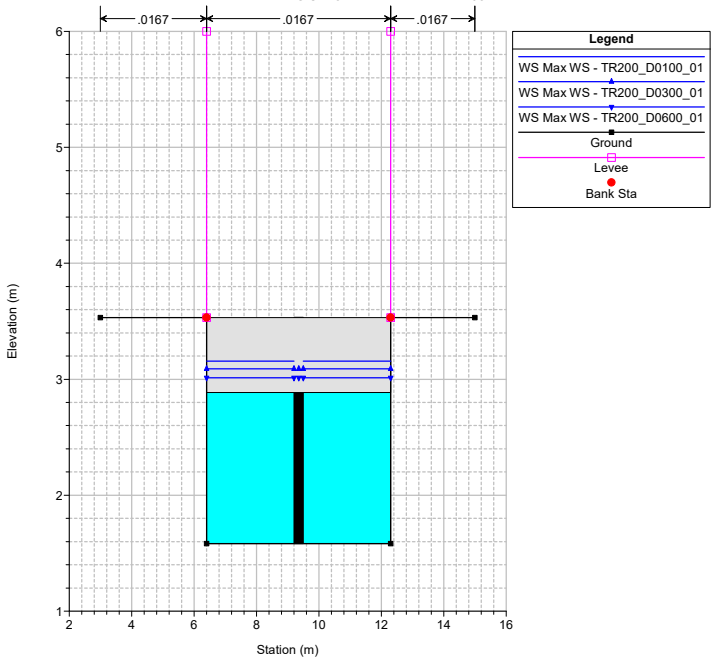
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = SAN GIUSTO Reach = 1 RS = 159



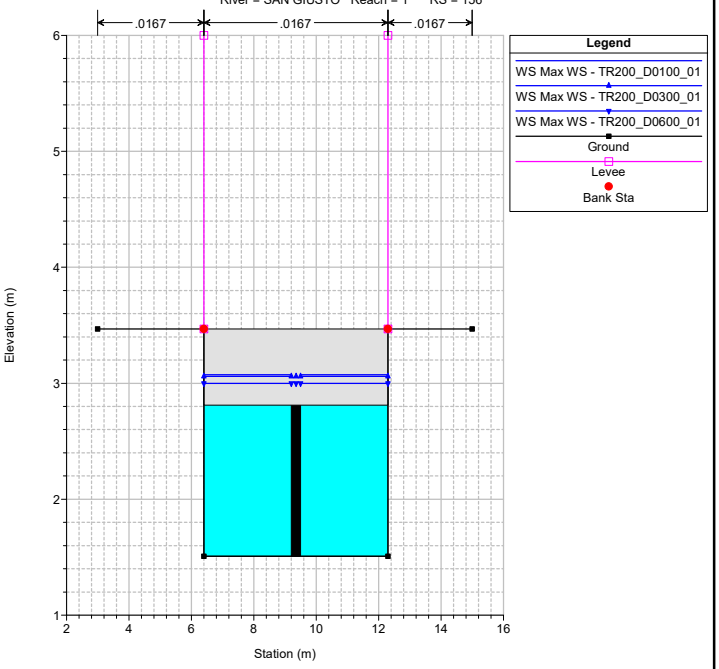
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = SAN GIUSTO Reach = 1 RS = 158



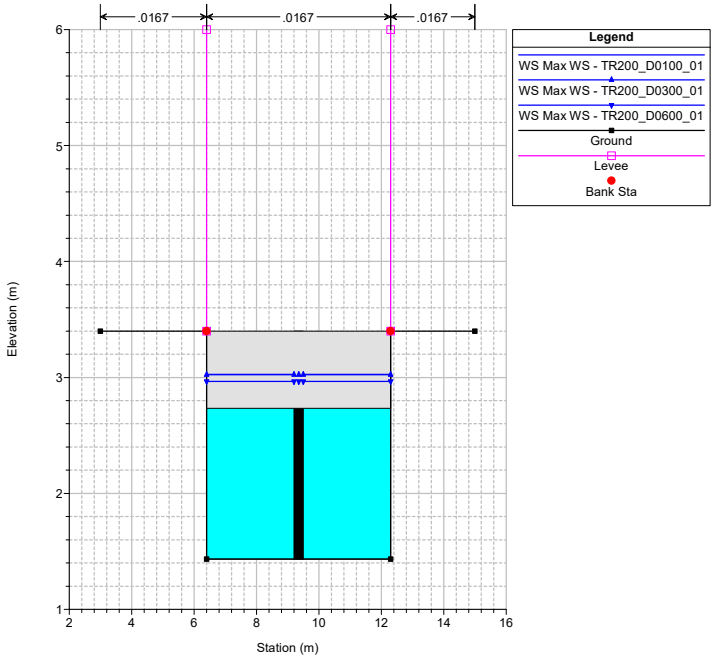
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = SAN GIUSTO Reach = 1 RS = 156



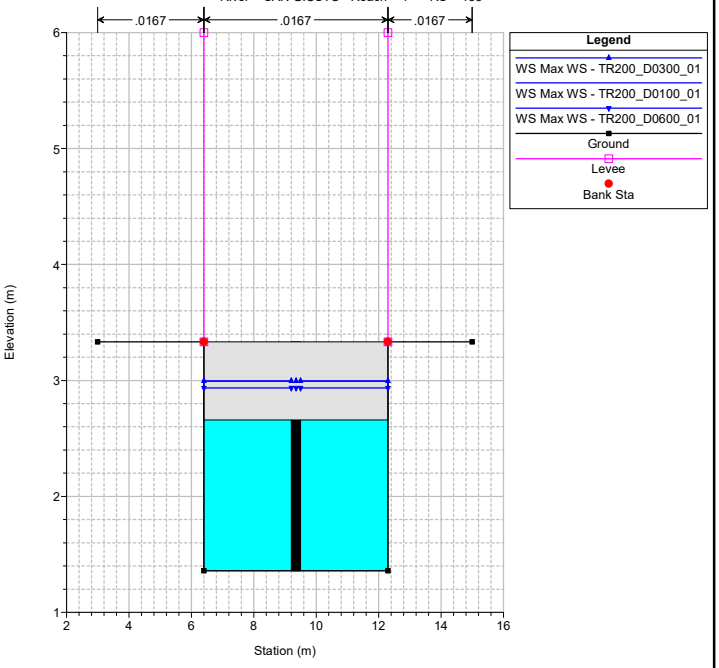
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = SAN GIUSTO Reach = 1 RS = 155



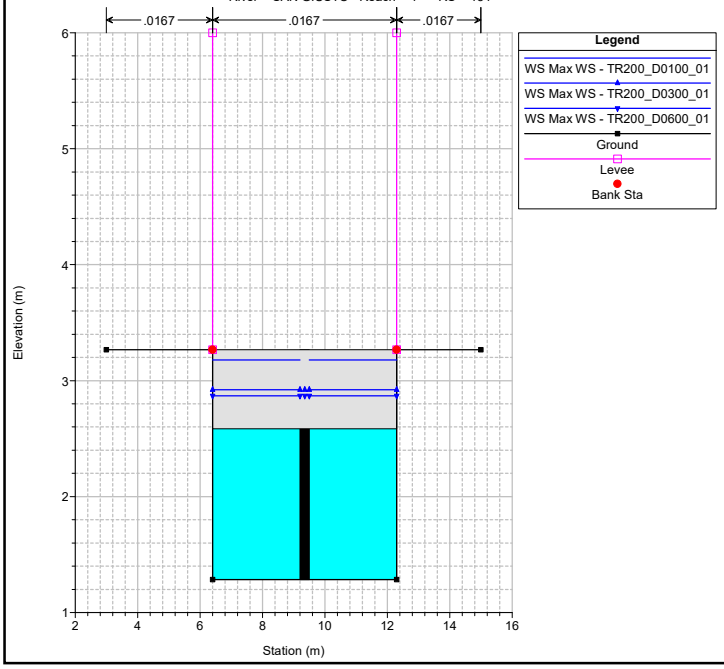
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = SAN GIUSTO Reach = 1 RS = 153



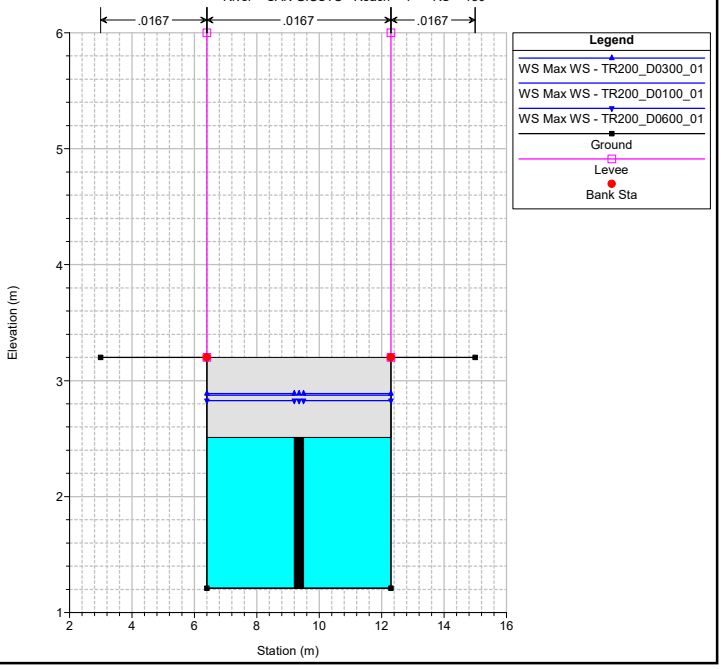
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

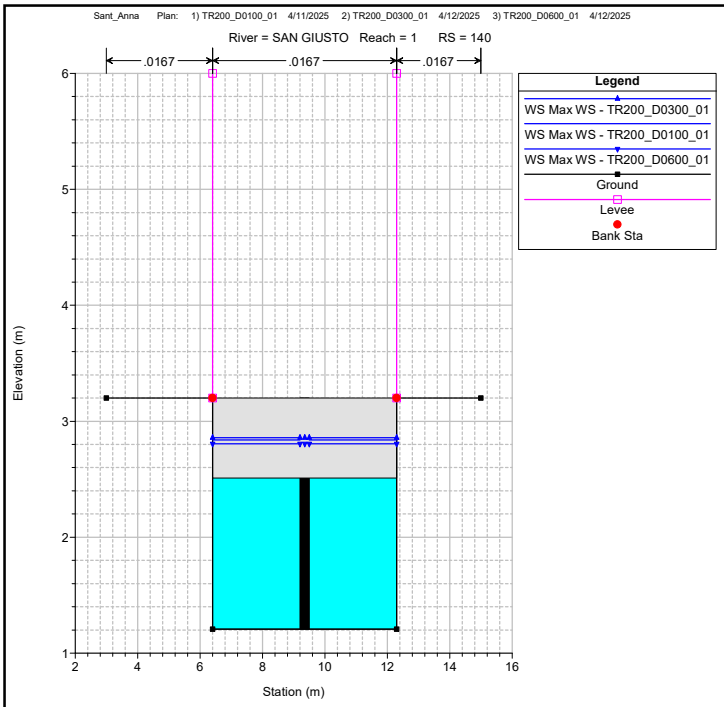
River = SAN GIUSTO Reach = 1 RS = 151

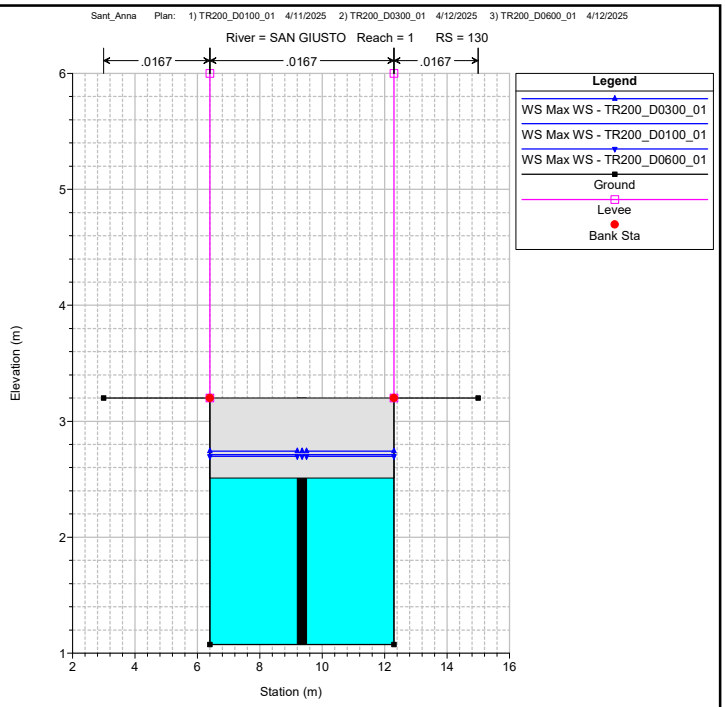


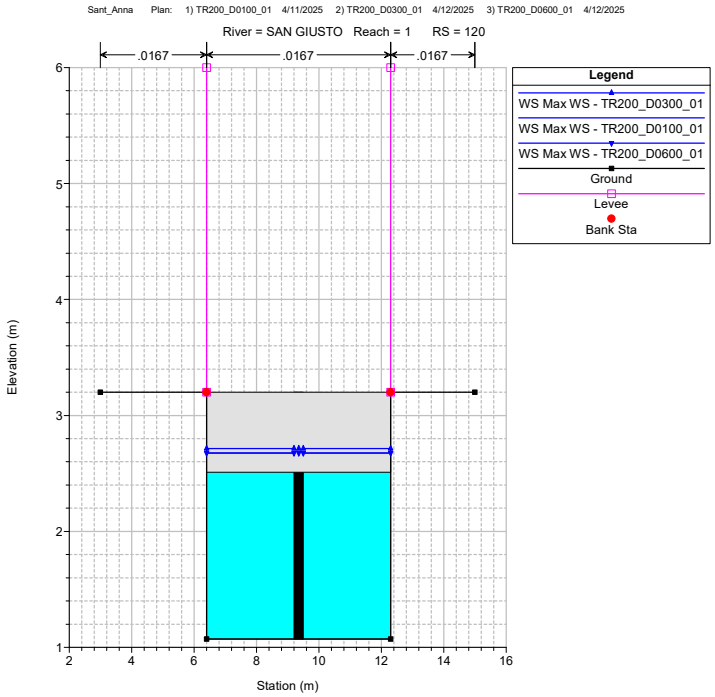
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

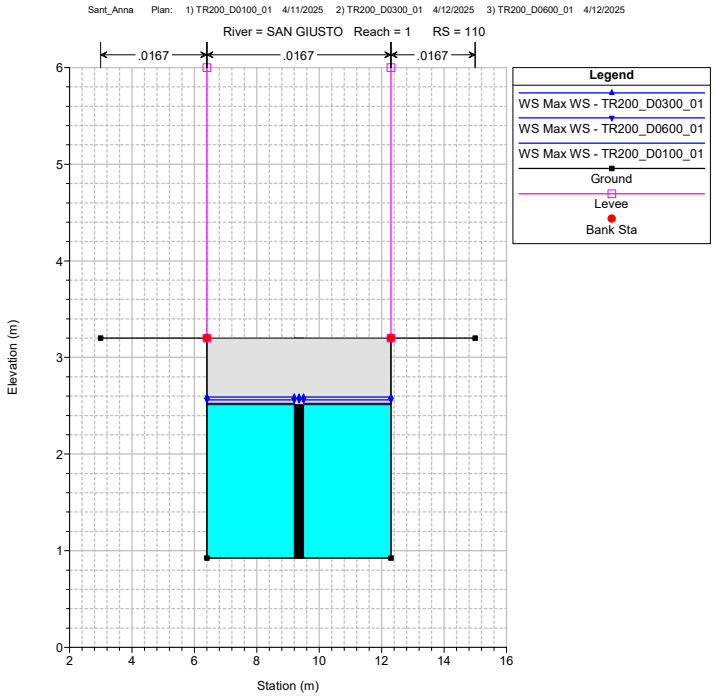
River = SAN GIUSTO Reach = 1 RS = 150

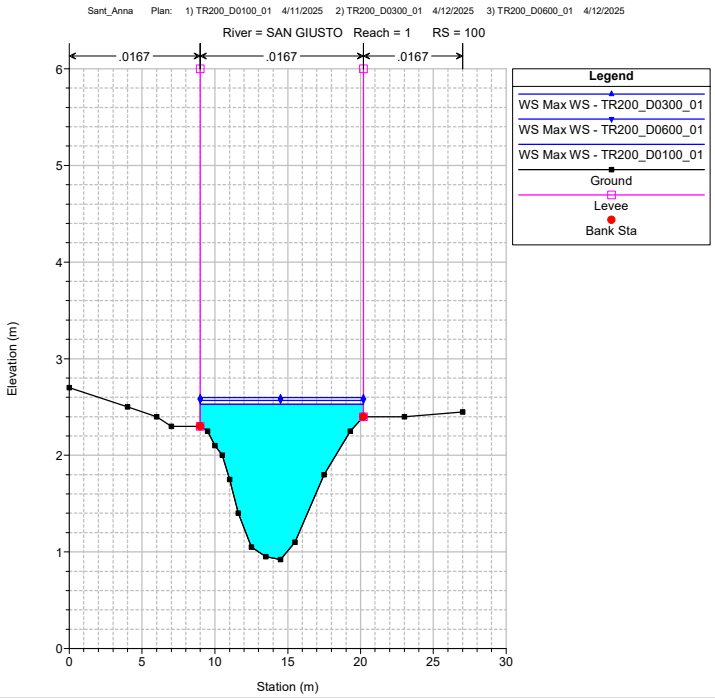


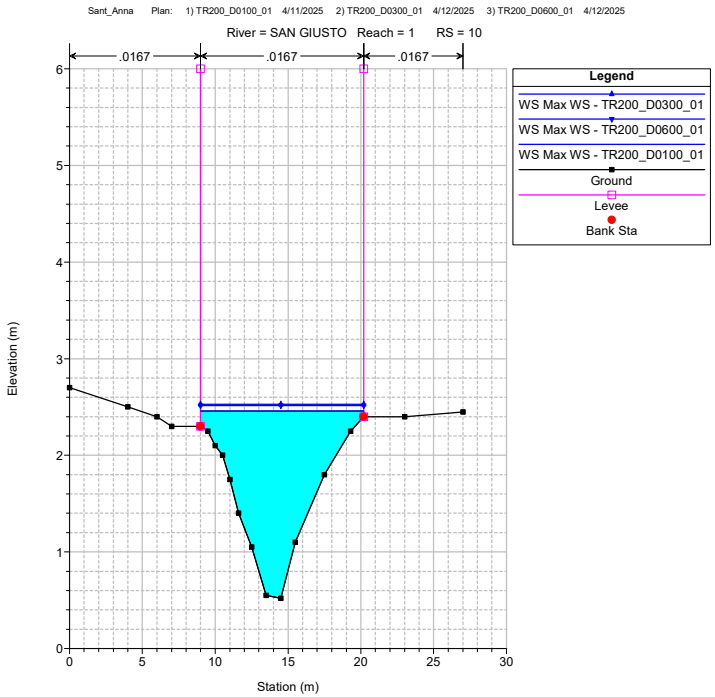

Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = SAN GIUSTO Reach = 1 RS = 140
.0167 .0167 .0167
Legend
WS Max WS - TR200_D0300_01
WS Max WS - TR200_D0100_01
WS Max WS - TR200_D0600_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = SAN GIUSTO Reach = 1 RS = 130
.0167 .0167 .0167
Legend
WS Max WS - TR200_D0300_01
WS Max WS - TR200_D0100_01
WS Max WS - TR200_D0600_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = SAN GIUSTO Reach = 1 RS = 120
.0167 .0167 .0167
Legend
WS Max WS - TR200_D0300_01
WS Max WS - TR200_D0100_01
WS Max WS - TR200_D0600_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

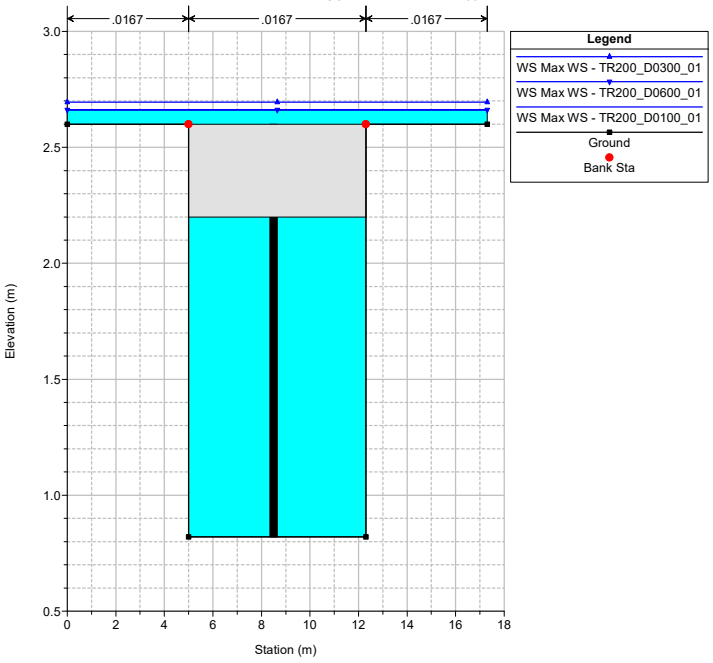

Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = SAN GIUSTO Reach = 1 RS = 110
.0167 .0167 .0167
Legend
WS Max WS - TR200_D0300_01
WS Max WS - TR200_D0600_01
WS Max WS - TR200_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = SAN GIUSTO Reach = 1 RS = 100
.0167 .0167 .0167
Legend
WS Max WS - TR200_D0300_01
WS Max WS - TR200_D0600_01
WS Max WS - TR200_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025
River = SAN GIUSTO Reach = 1 RS = 10
.0167 .0167 .0167
Legend
WS Max WS - TR200_D0300_01
WS Max WS - TR200_D0600_01
WS Max WS - TR200_D0100_01
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

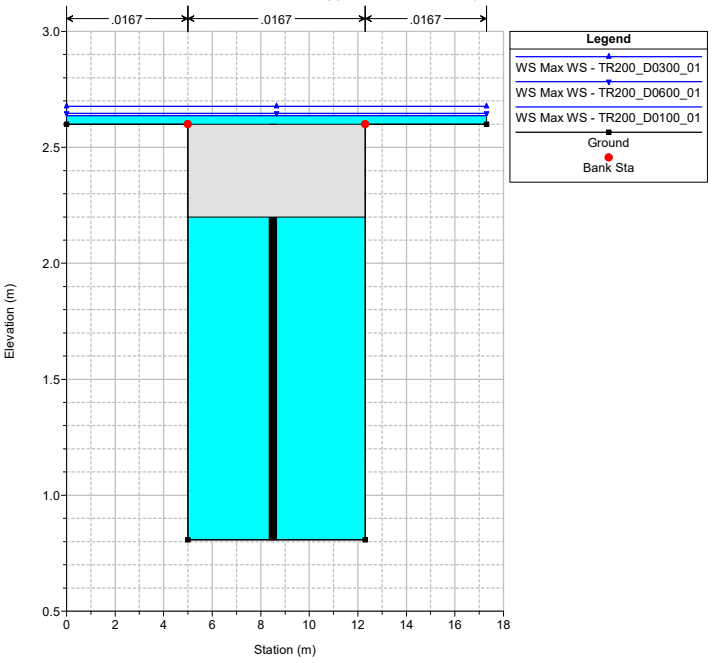
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = SAN MARCO Reach = 1 RS = 30



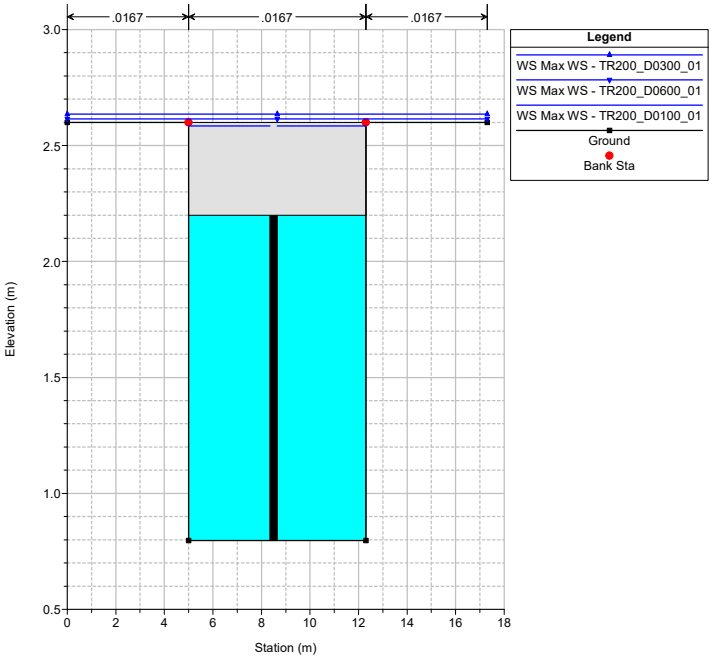
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = SAN MARCO Reach = 1 RS = 26



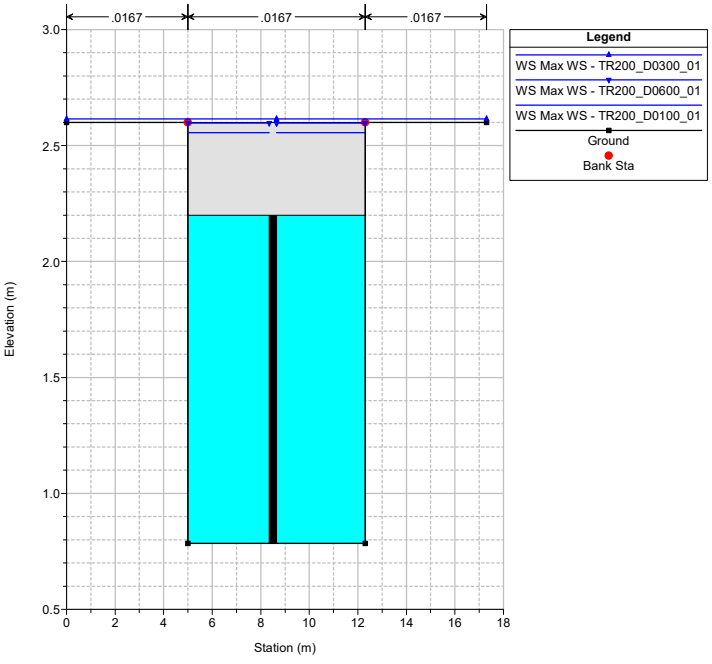
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = SAN MARCO Reach = 1 RS = 23



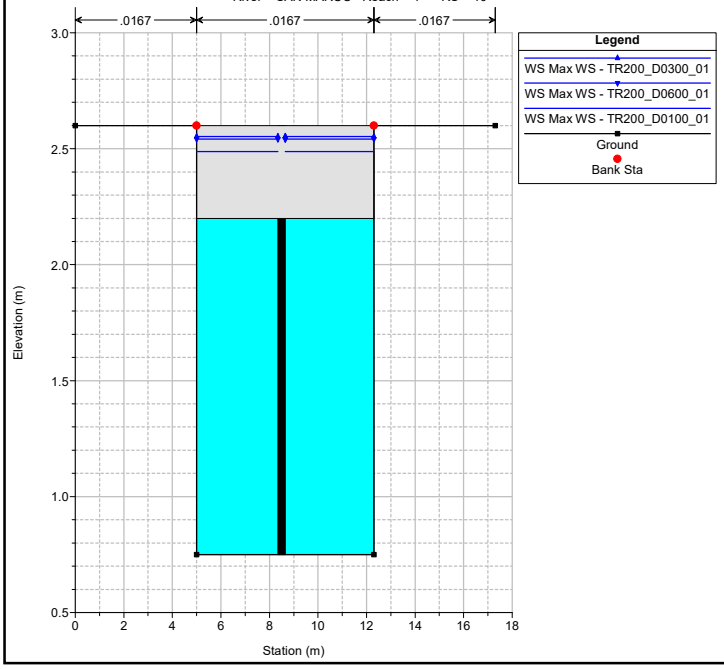
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = SAN MARCO Reach = 1 RS = 20



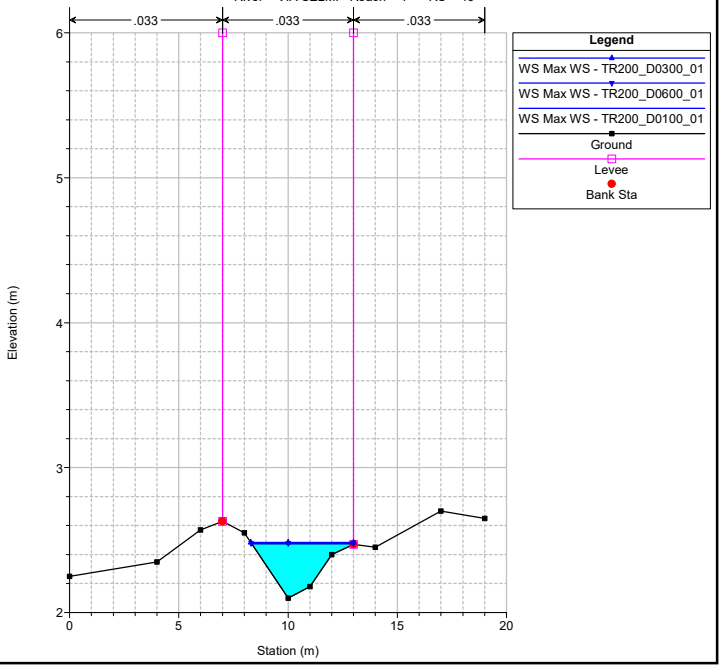
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = SAN MARCO Reach = 1 RS = 10



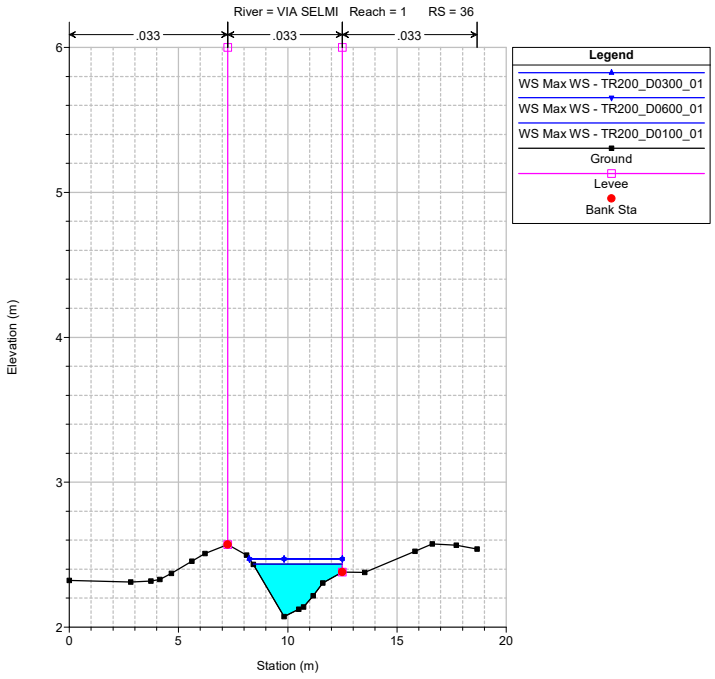
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = VIA SELMI Reach = 1 RS = 40



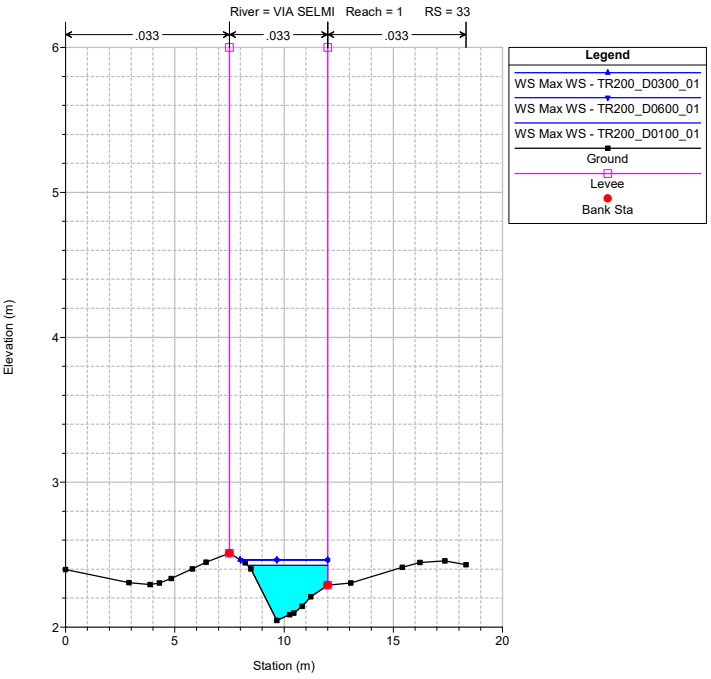
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = VIA SELMI Reach = 1 RS = 36



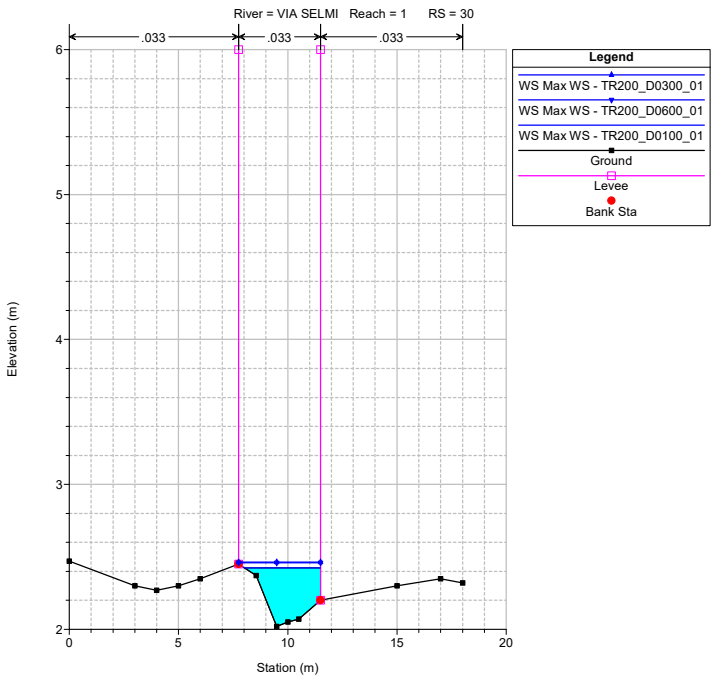
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = VIA SELMI Reach = 1 RS = 33



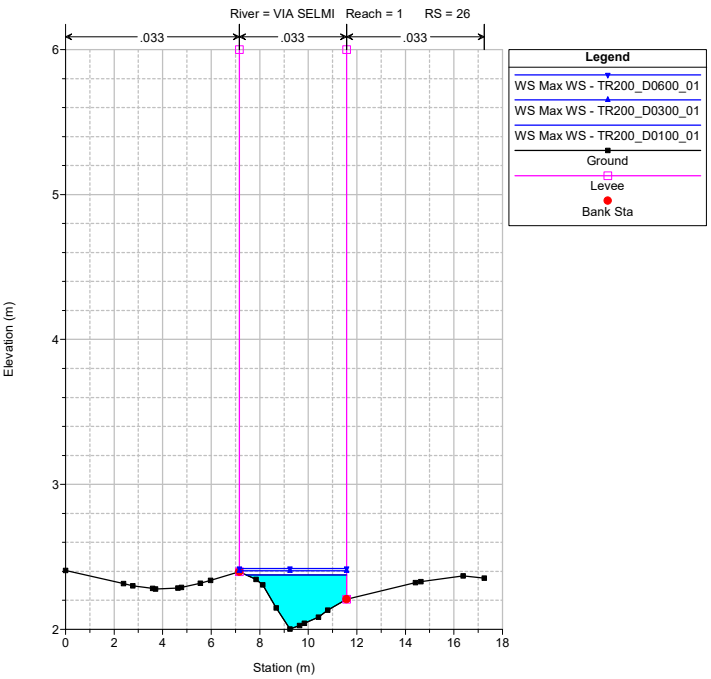
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = VIA SELMI Reach = 1 RS = 30



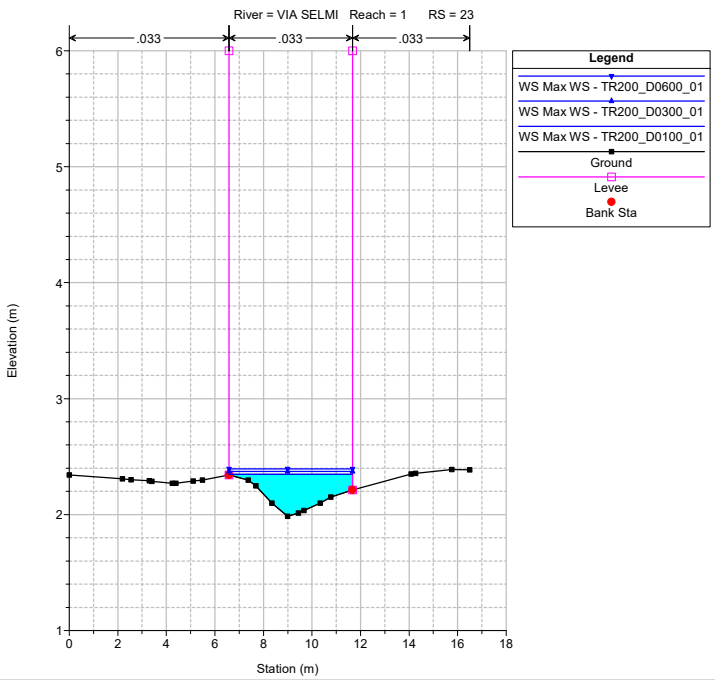
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = VIA SELMI Reach = 1 RS = 26



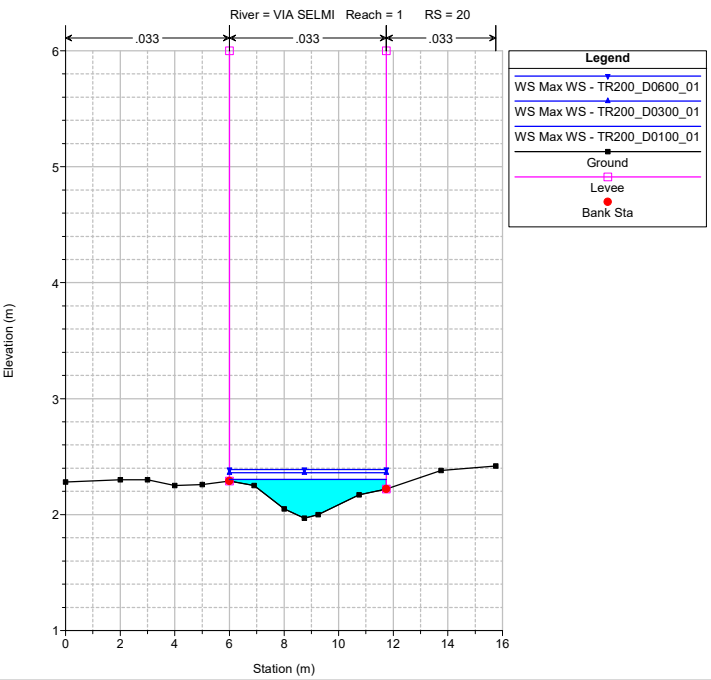
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = VIA SELMI Reach = 1 RS = 23



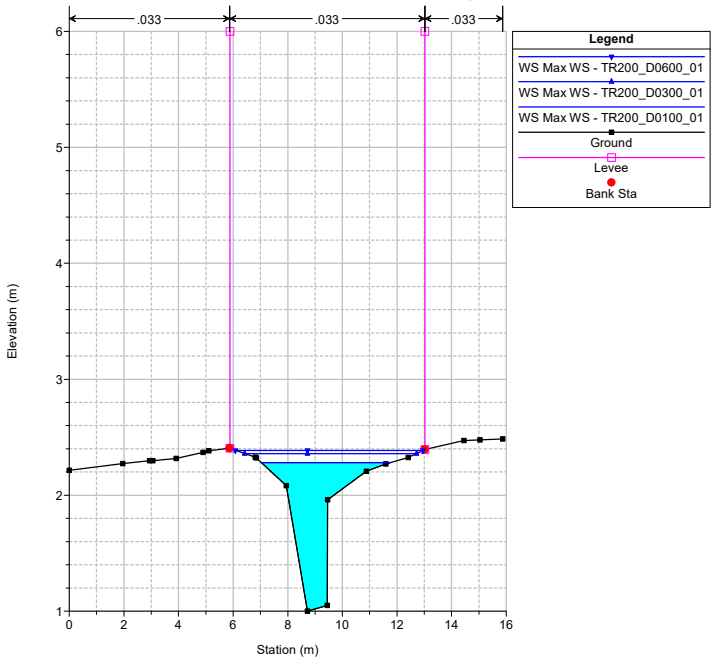
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = VIA SELMI Reach = 1 RS = 20



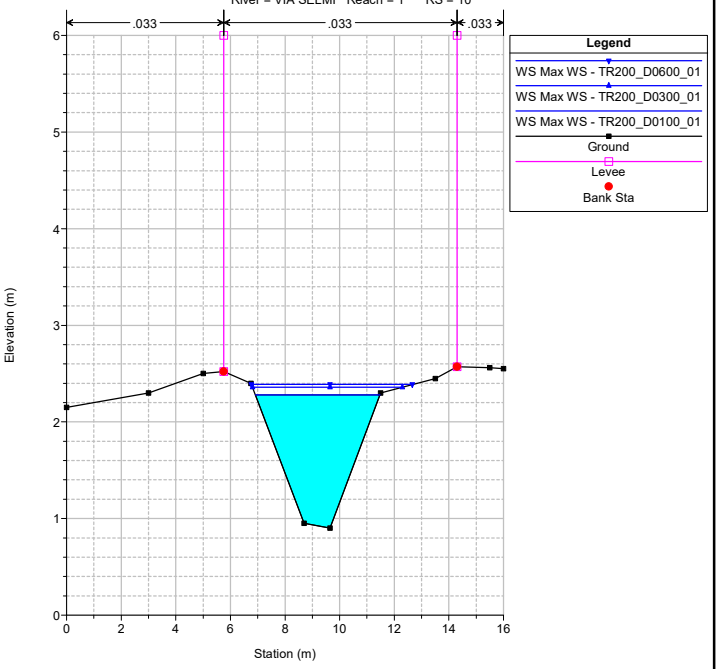
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = VIA SELMI Reach = 1 RS = 15



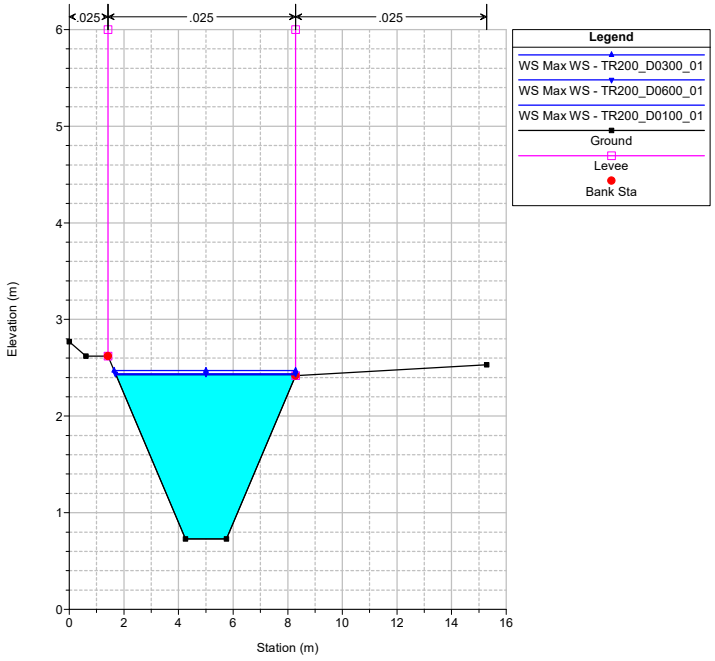
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = VIA SELMI Reach = 1 RS = 10



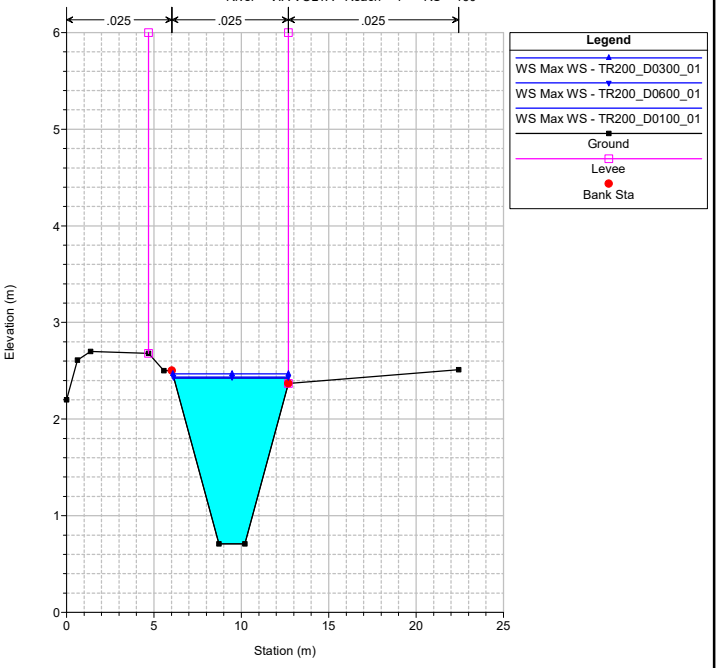
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = VIA VOLTA Reach = 1 RS = 170



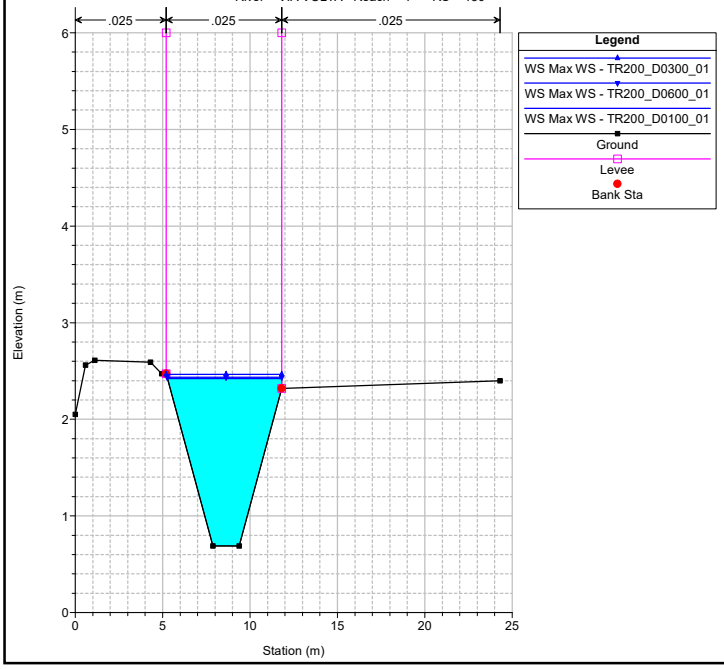
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = VIA VOLTA Reach = 1 RS = 160



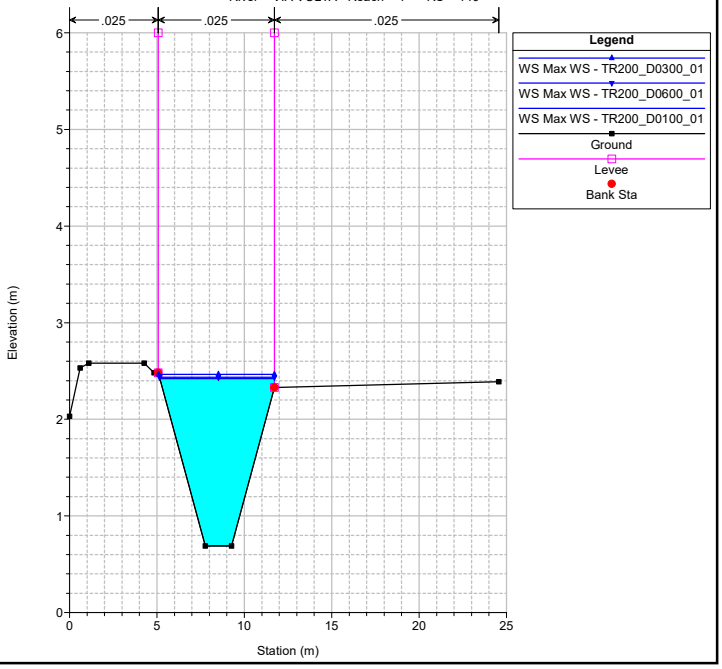
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = VIA VOLTA Reach = 1 RS = 150



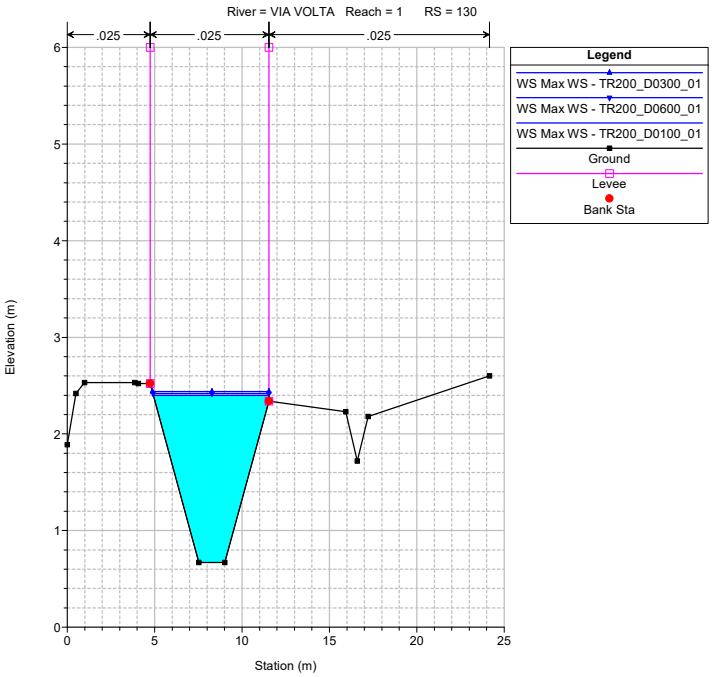
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = VIA VOLTA Reach = 1 RS = 140



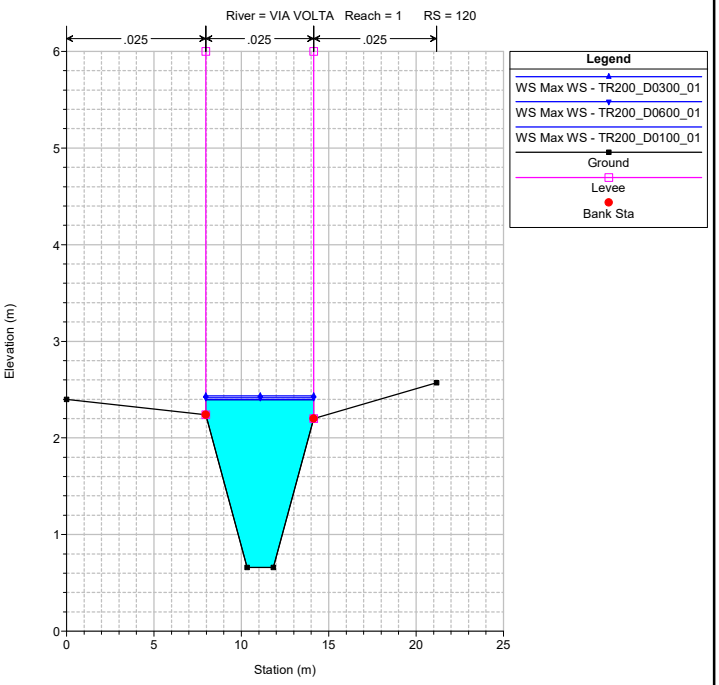
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = VIA VOLTA Reach = 1 RS = 130



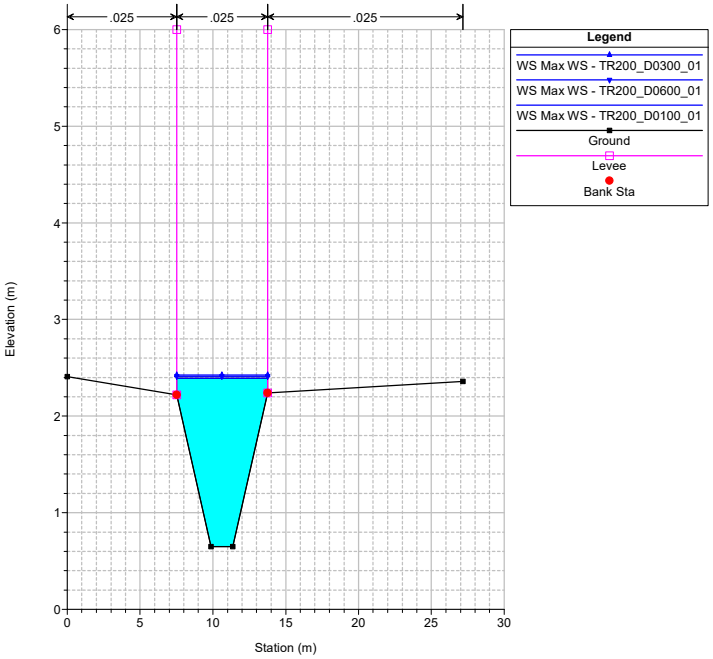
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = VIA VOLTA Reach = 1 RS = 120



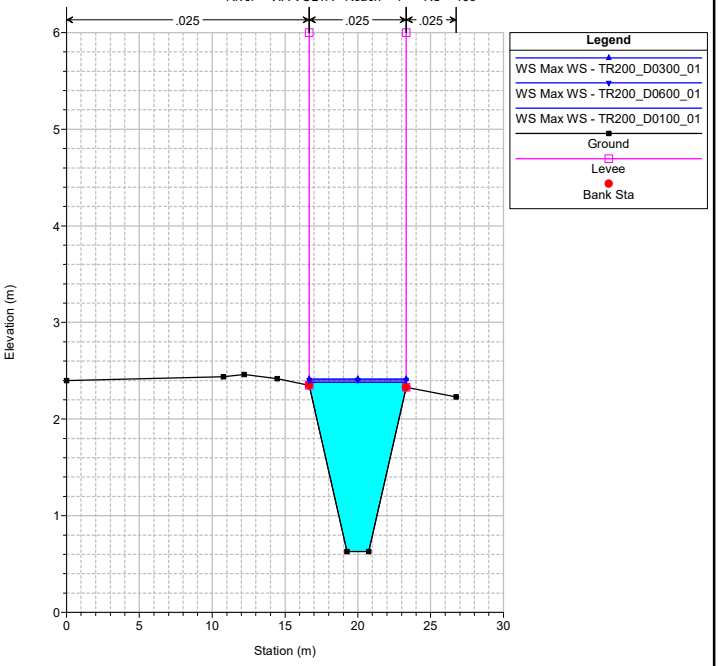
Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

River = VIA VOLTA Reach = 1 RS = 110



Sant_Anna Plan: 1) TR200_D0100_01 4/11/2025 2) TR200_D0300_01 4/12/2025 3) TR200_D0600_01 4/12/2025

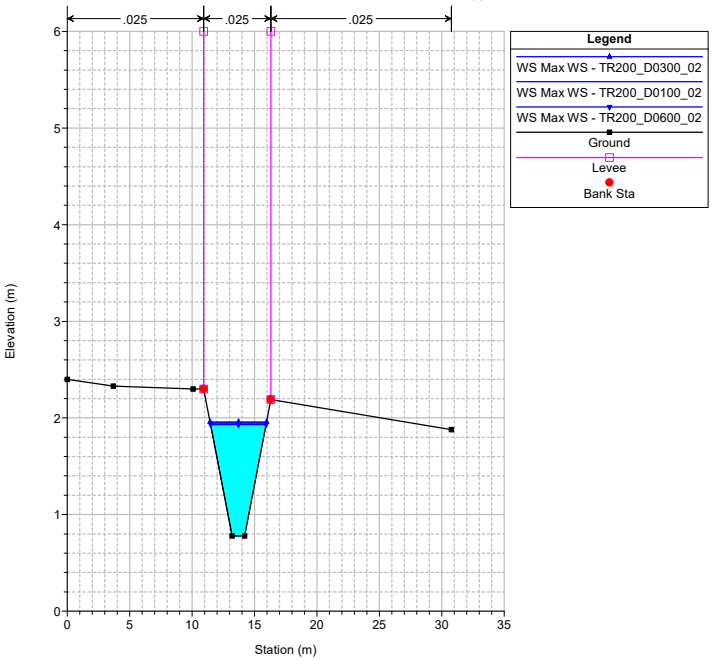
River = VIA VOLTA Reach = 1 RS = 100



SEZIONI IDRAULICHE CONFIGURAZIONE 2 TR 200

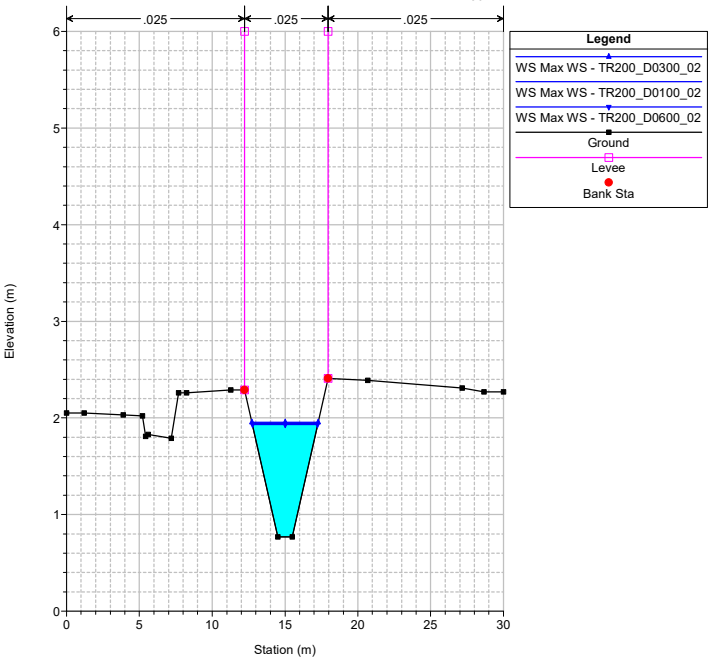
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = ANTENNA DX Reach = 1 RS = 200



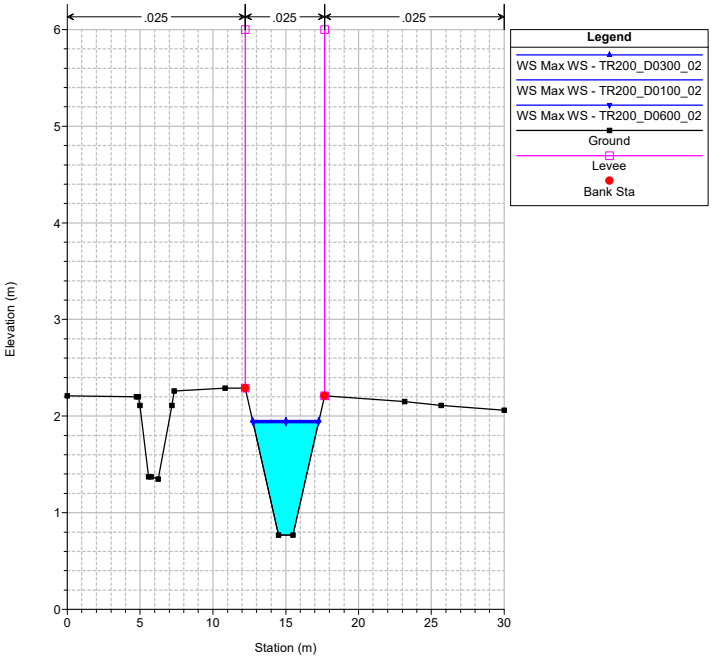
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = ANTENNA DX Reach = 1 RS = 190



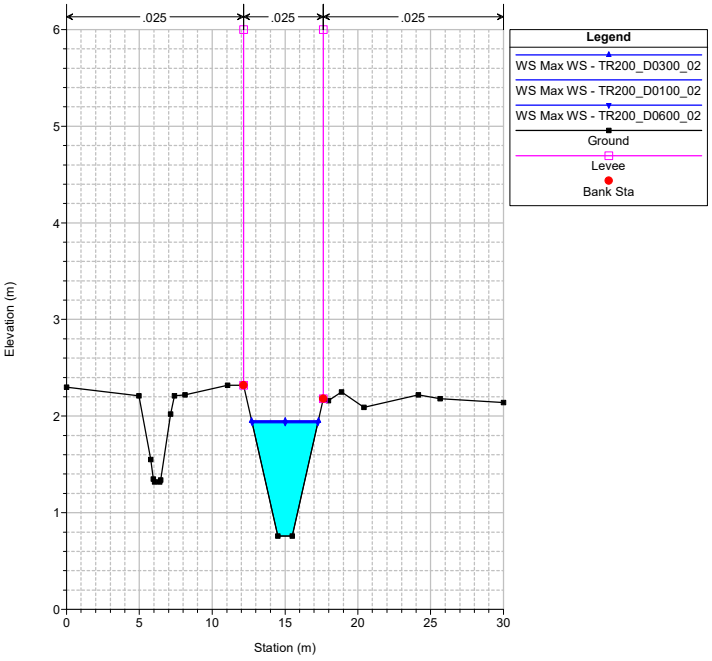
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = ANTENNA DX Reach = 1 RS = 180



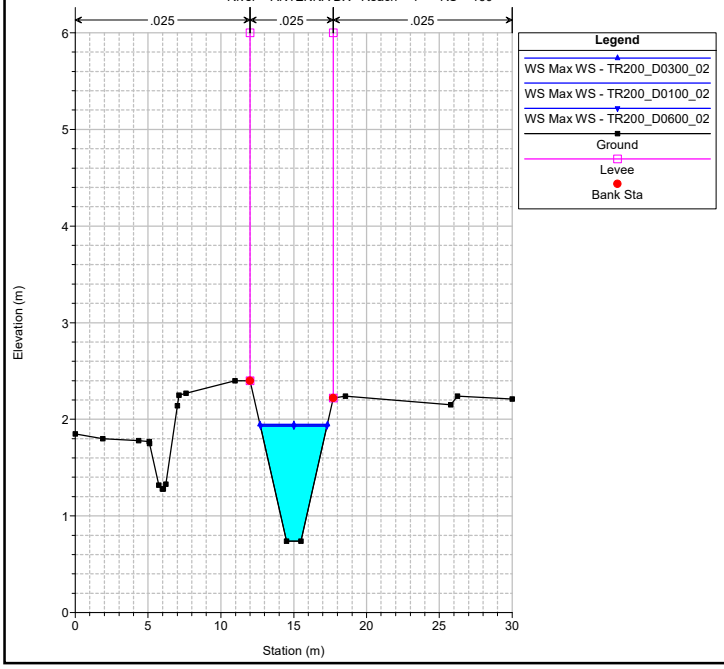
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = ANTENNA DX Reach = 1 RS = 170



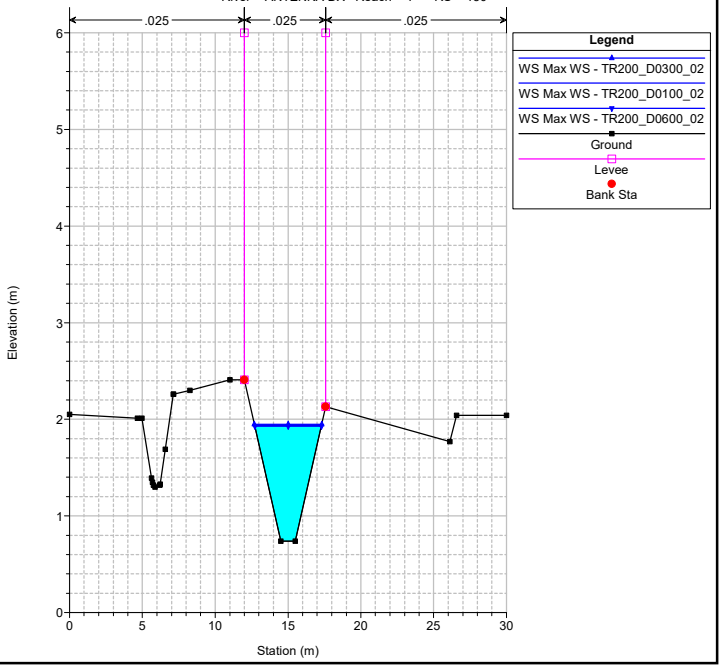
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = ANTENNA DX Reach = 1 RS = 160



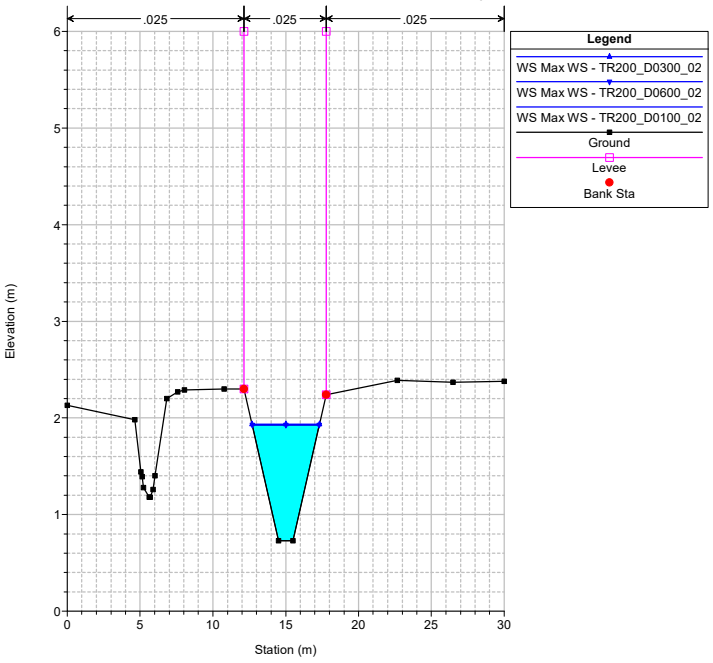
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = ANTENNA DX Reach = 1 RS = 150



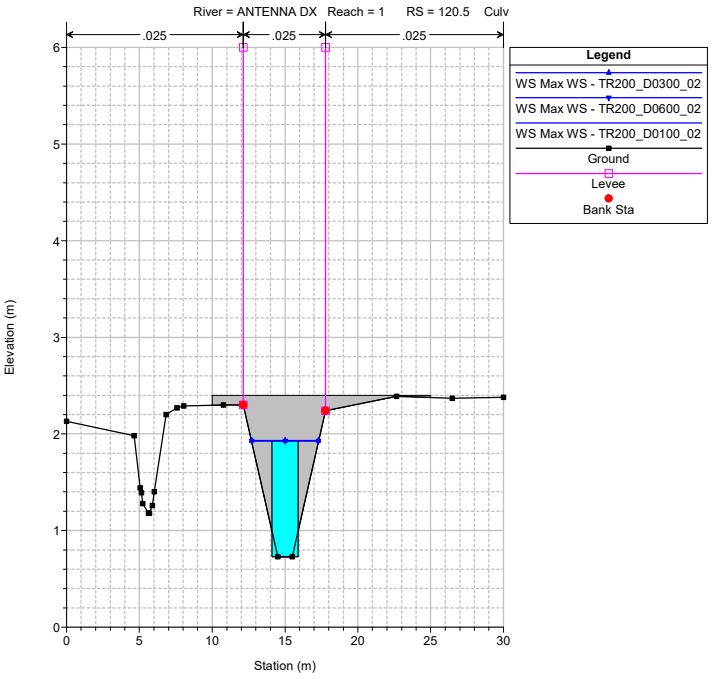
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = ANTENNA DX Reach = 1 RS = 140



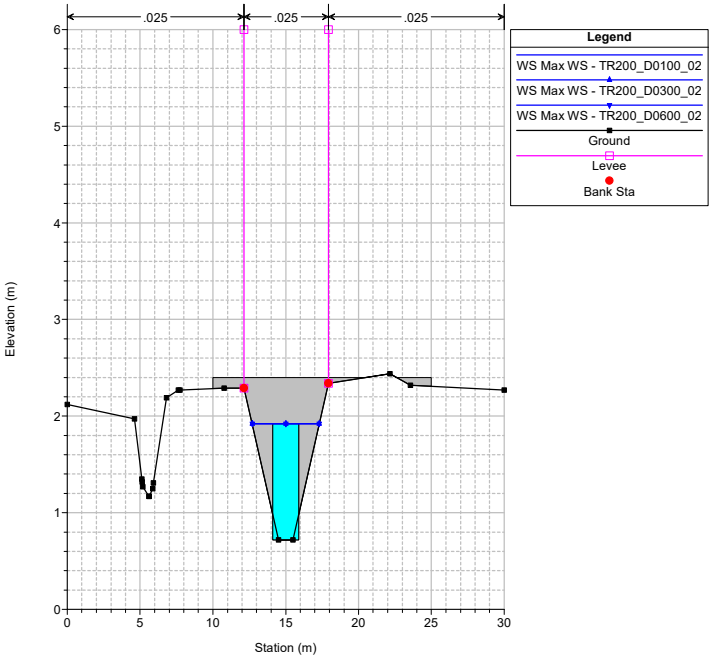
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = ANTENNA DX Reach = 1 RS = 120.5 Culv



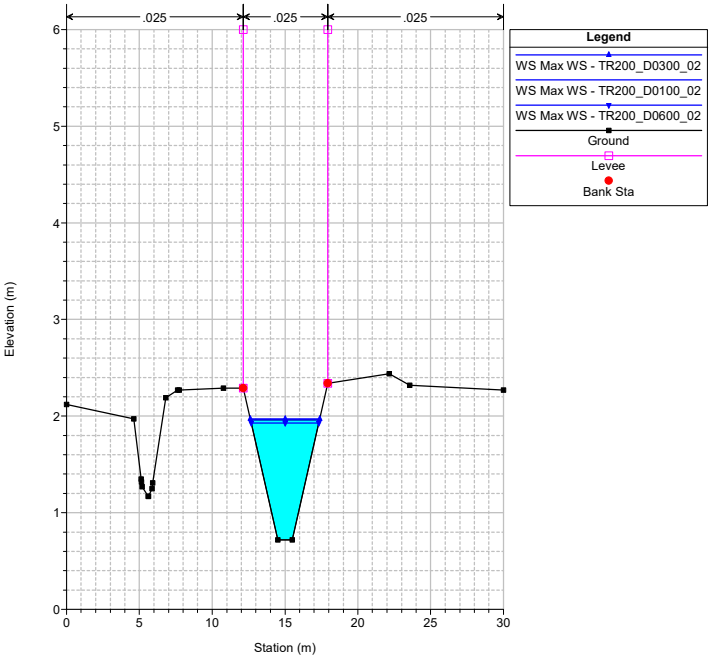
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = ANTENNA DX Reach = 1 RS = 120.5 Culv



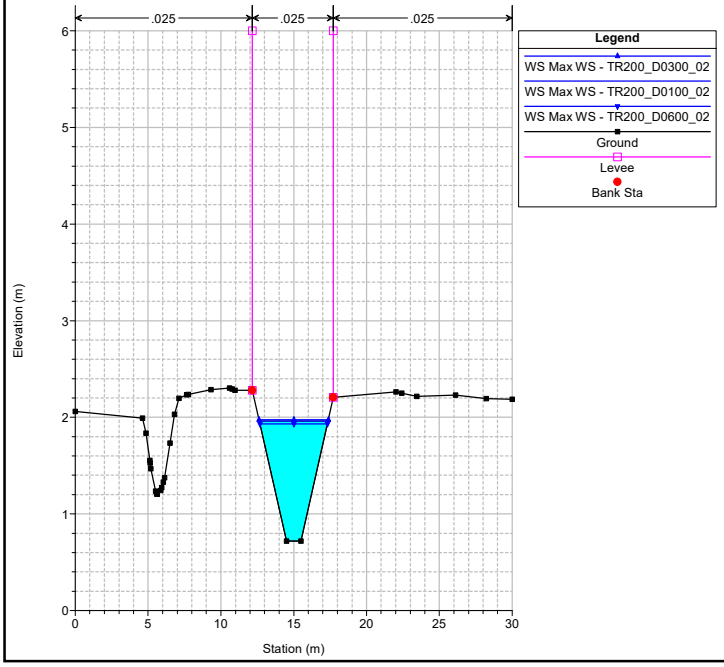
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = ANTENNA DX Reach = 1 RS = 110



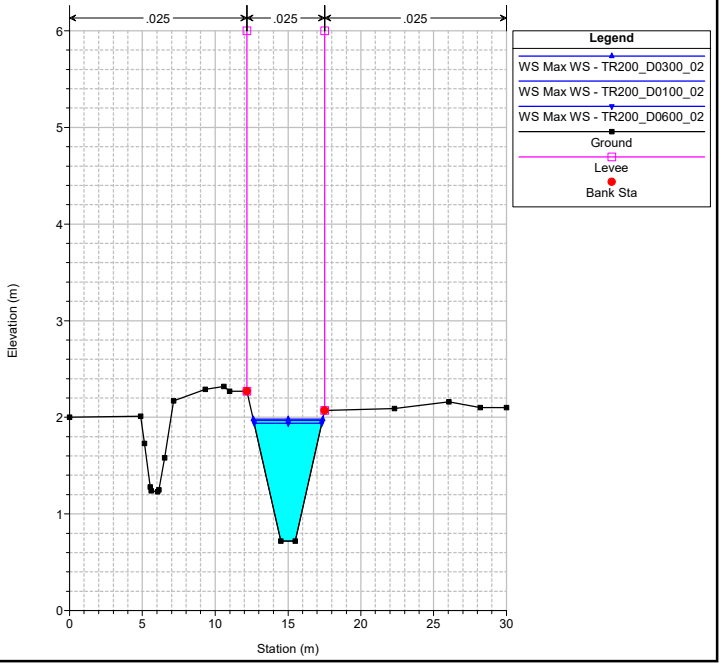
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = ANTENNA DX Reach = 1 RS = 105



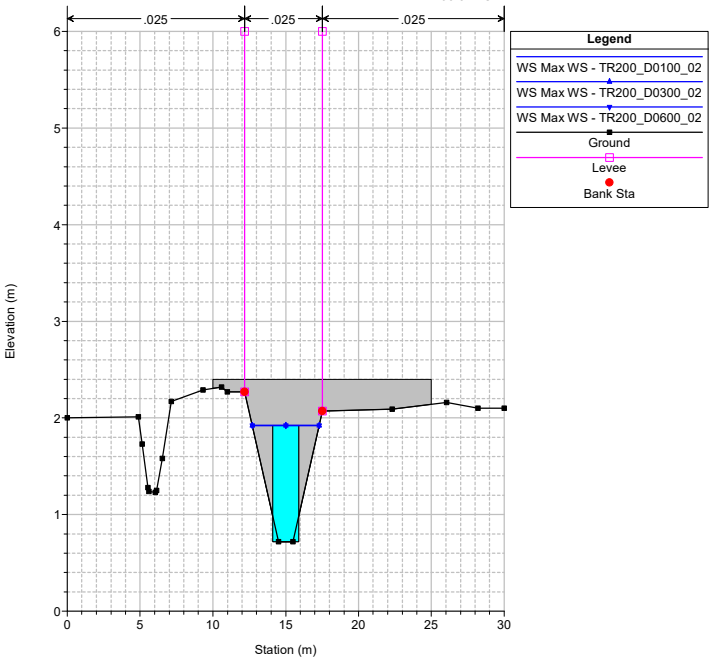
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = ANTENNA DX Reach = 1 RS = 100



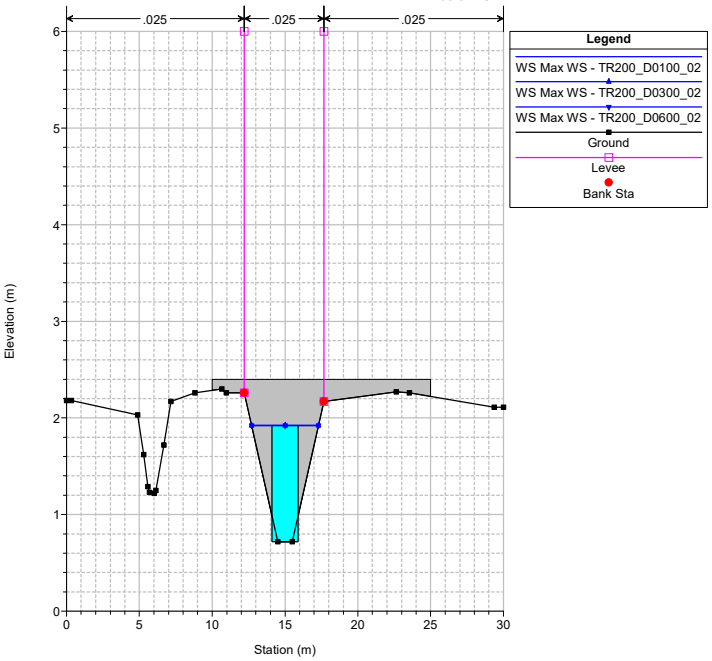
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = ANTENNA DX Reach = 1 RS = 95.5 Culv



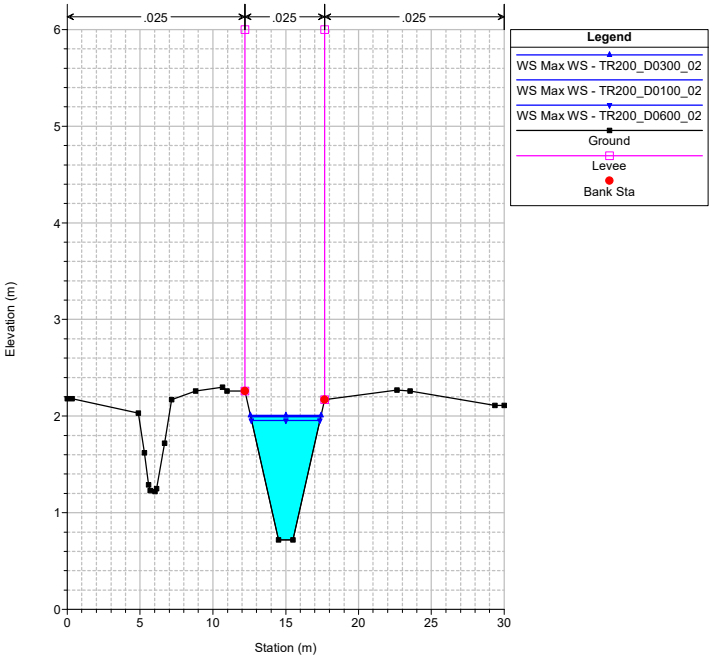
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = ANTENNA DX Reach = 1 RS = 95.5 Culv



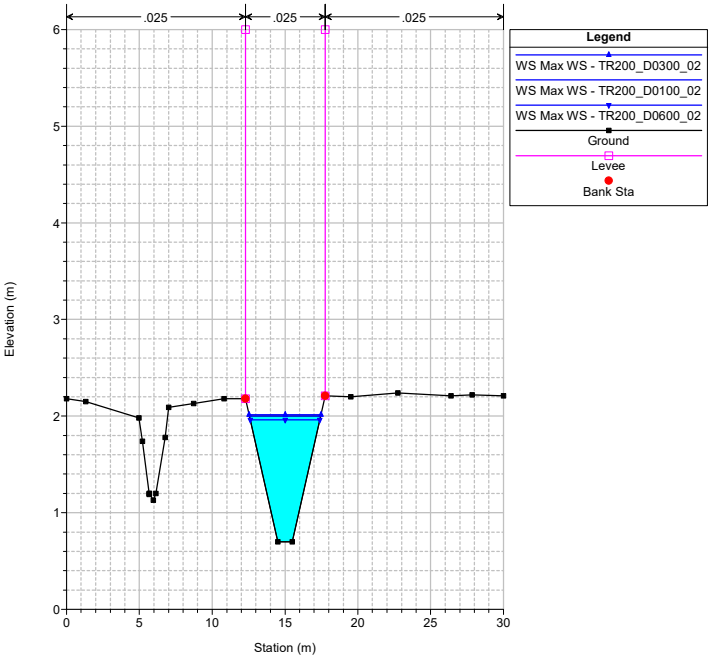
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = ANTENNA DX Reach = 1 RS = 70



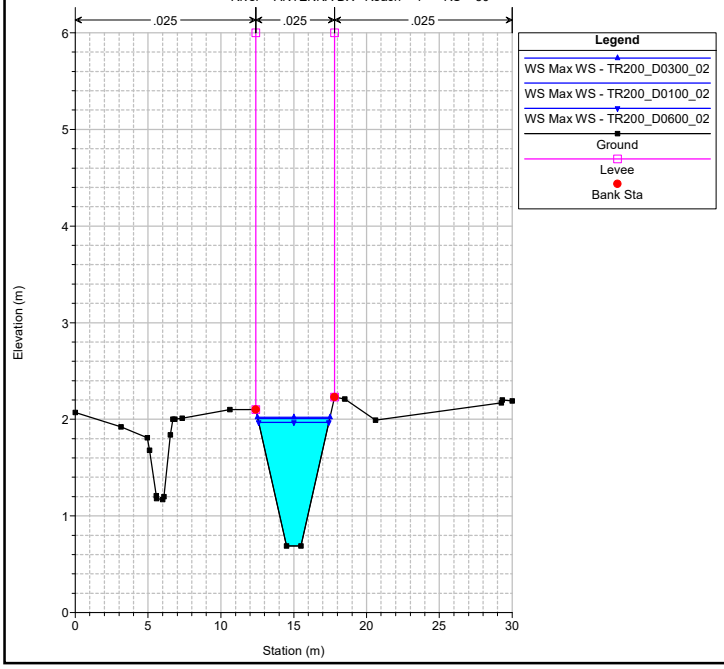
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = ANTENNA DX Reach = 1 RS = 60



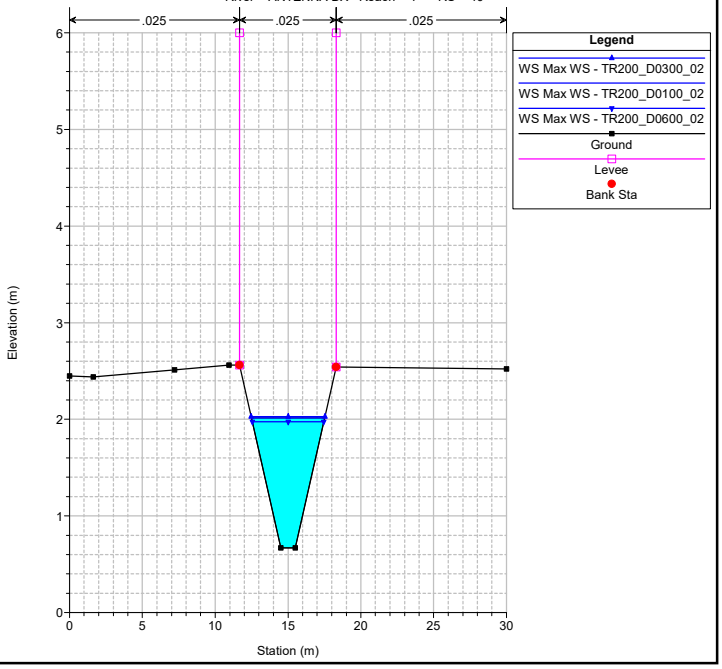
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

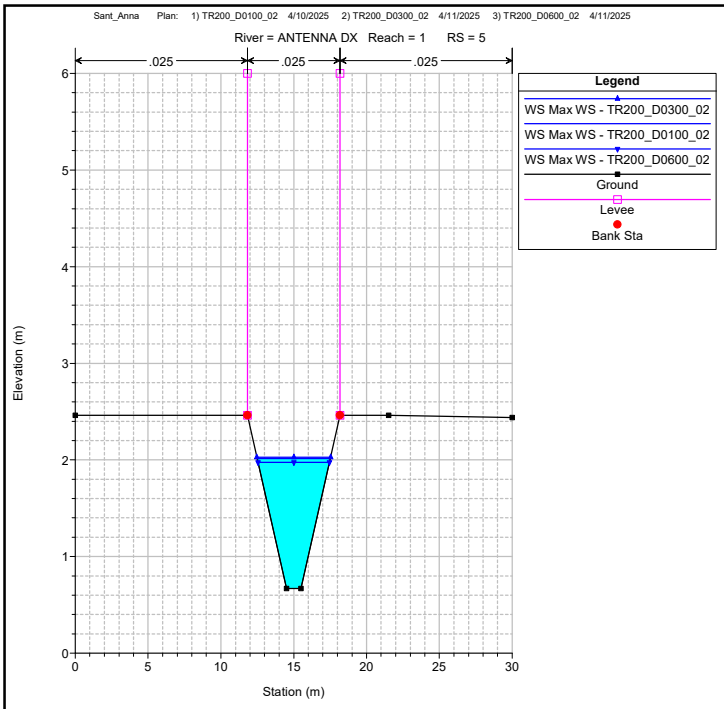
River = ANTENNA DX Reach = 1 RS = 50

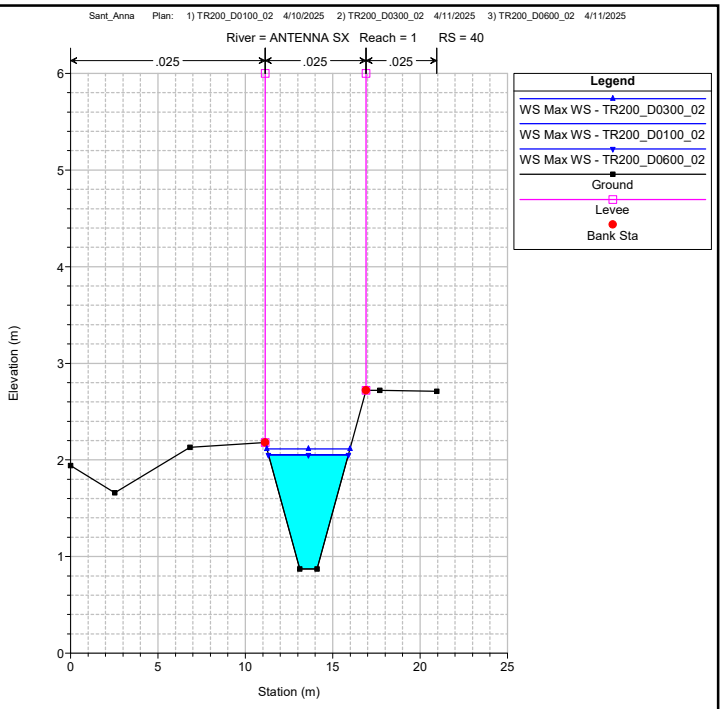


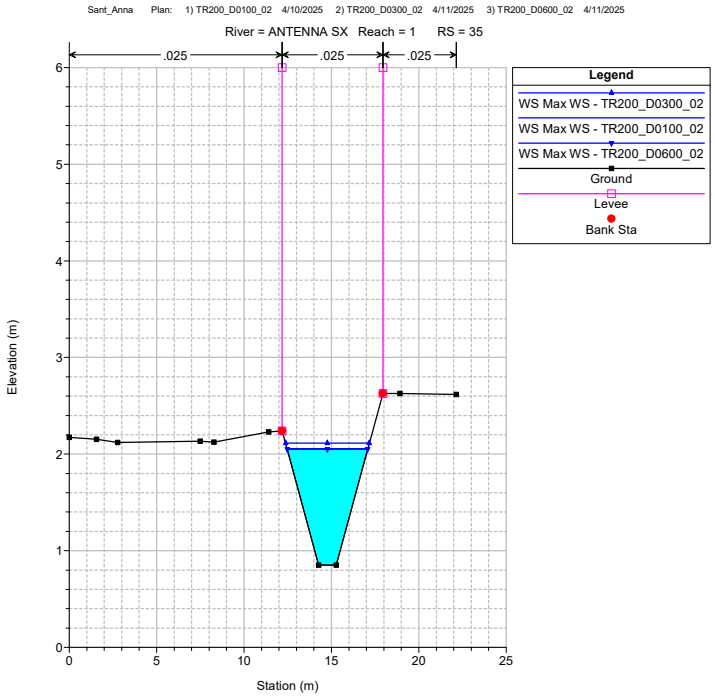
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

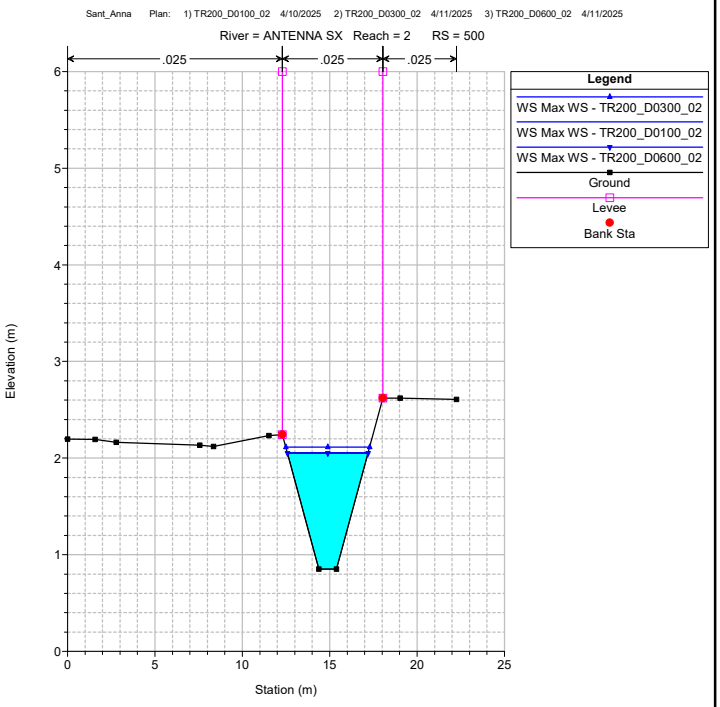
River = ANTENNA DX Reach = 1 RS = 40

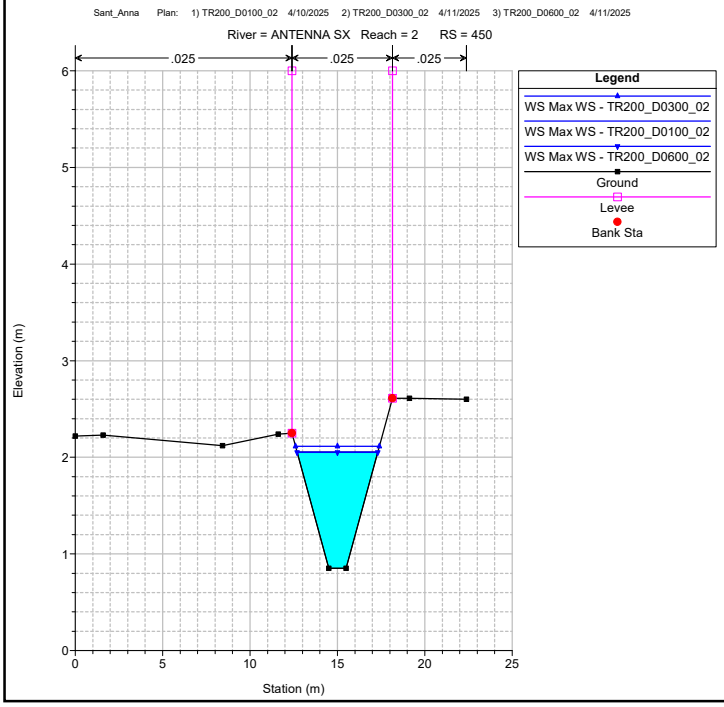


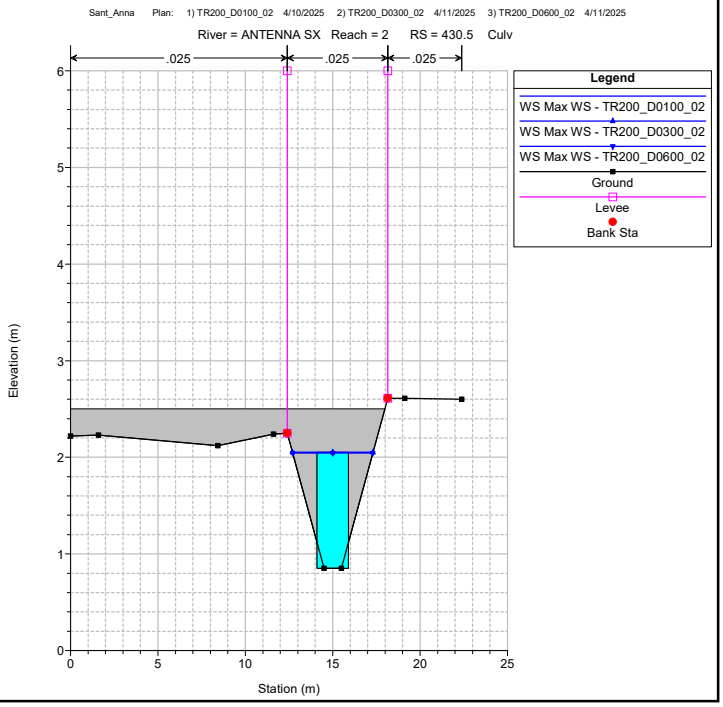

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = ANTENNA DX Reach = 1 RS = 5
.025
.025
.025
Legend
WS Max WS - TR200_D0300_02
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = ANTENNA SX Reach = 1 RS = 40
.025
.025
.025
Legend
WS Max WS - TR200_D0300_02
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = ANTENNA SX Reach = 1 RS = 35
.025
.025
.025
Legend
WS Max WS - TR200_D0300_02
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

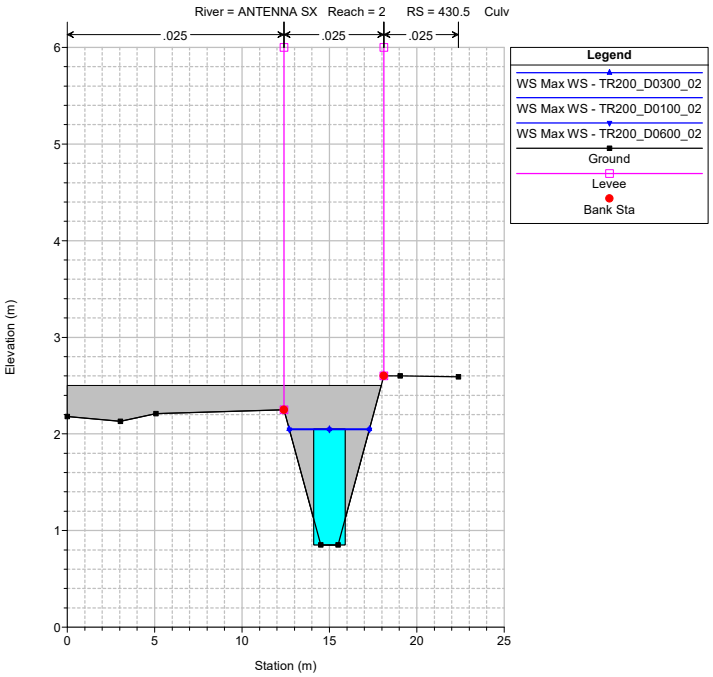

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = ANTENNA SX Reach = 2 RS = 500
.025
.025
.025
Legend
WS Max WS - TR200_D0300_02
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = ANTENNA SX Reach = 2 RS = 450
.025
.025
.025
Legend
WS Max WS - TR200_D0300_02
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = ANTENNA SX Reach = 2 RS = 430.5 Culv
.025
.025
.025
Legend
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0300_02
WS Max WS - TR200_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

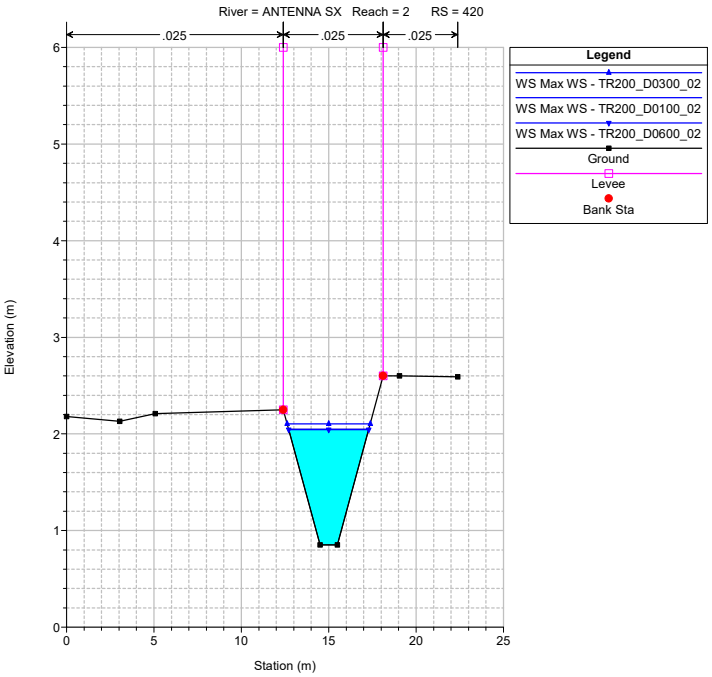
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = ANTENNA SX Reach = 2 RS = 430.5 Culv



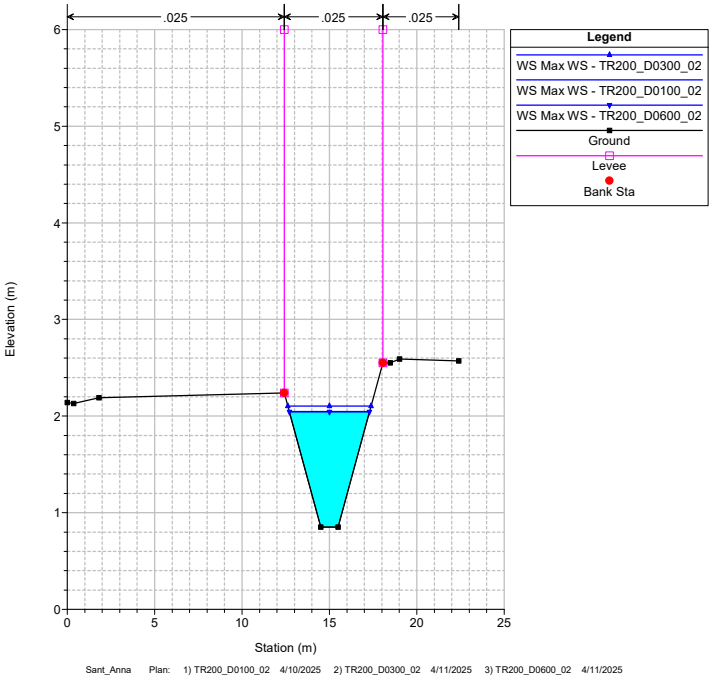
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = ANTENNA SX Reach = 2 RS = 420



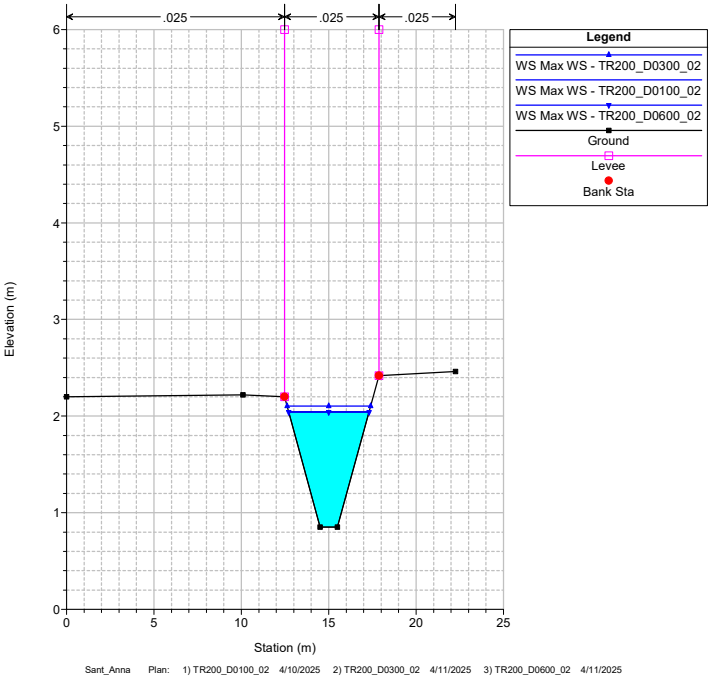
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = ANTENNA SX Reach = 2 RS = 410



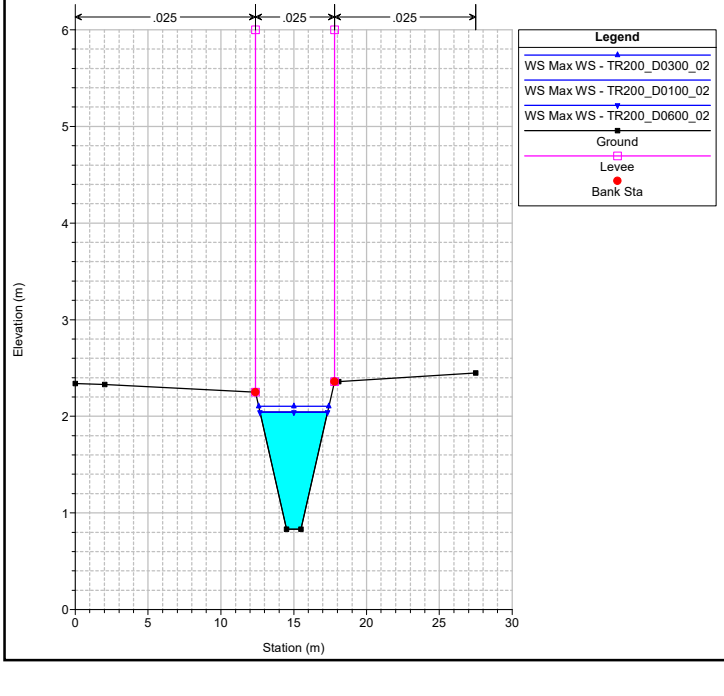
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = ANTENNA SX Reach = 2 RS = 400



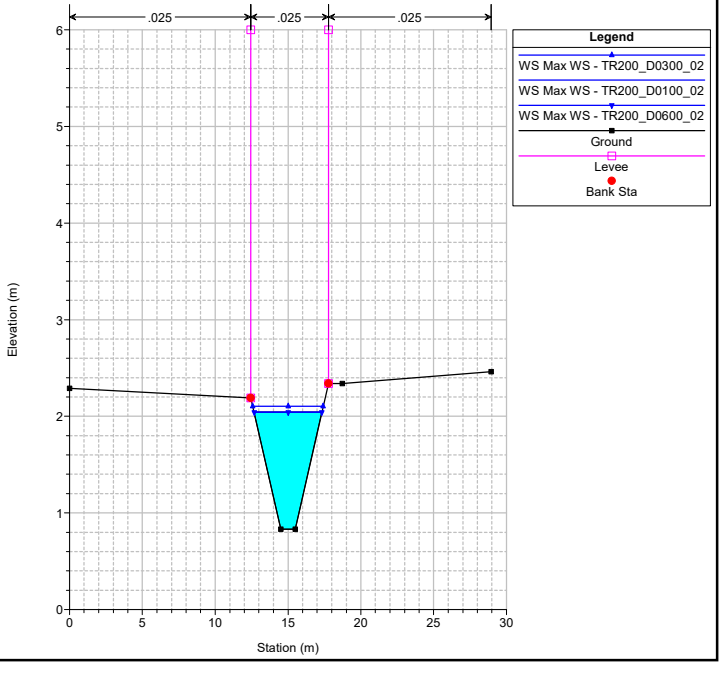
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = ANTENNA SX Reach = 2 RS = 390



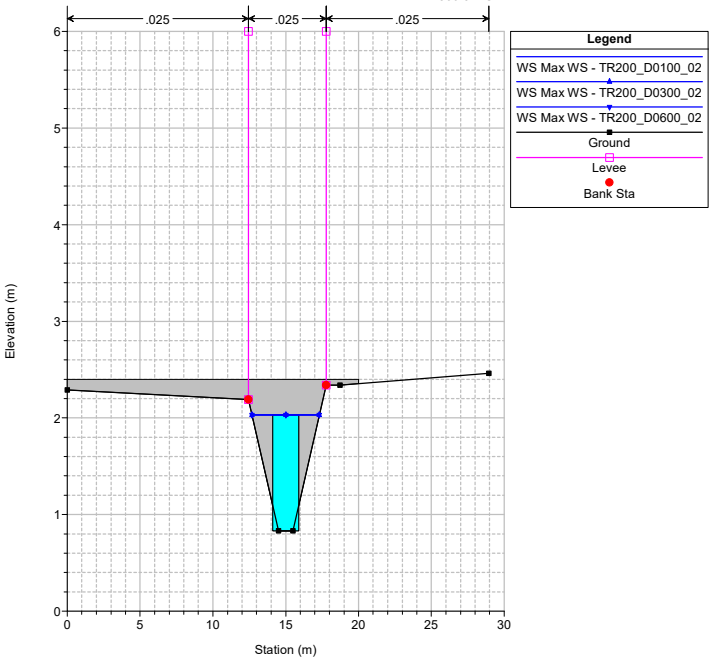
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = ANTENNA SX Reach = 2 RS = 380



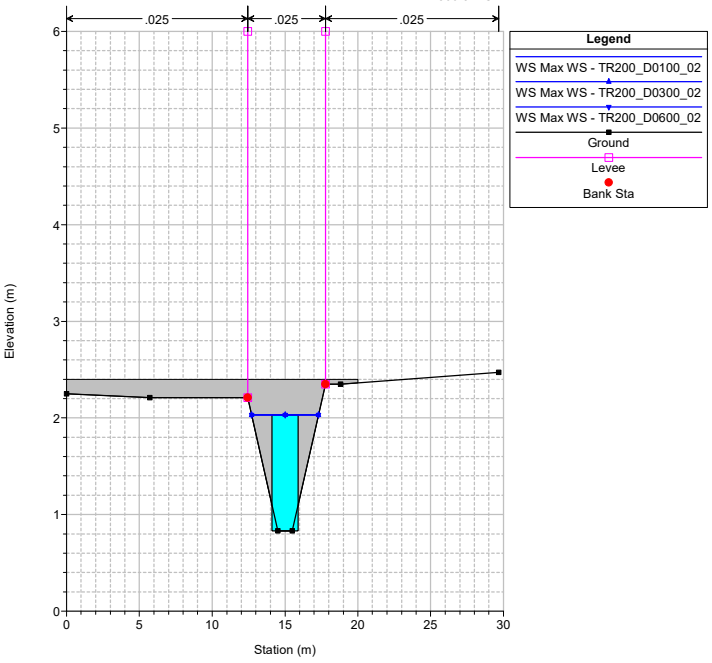
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = ANTENNA SX Reach = 2 RS = 360.5 Culv



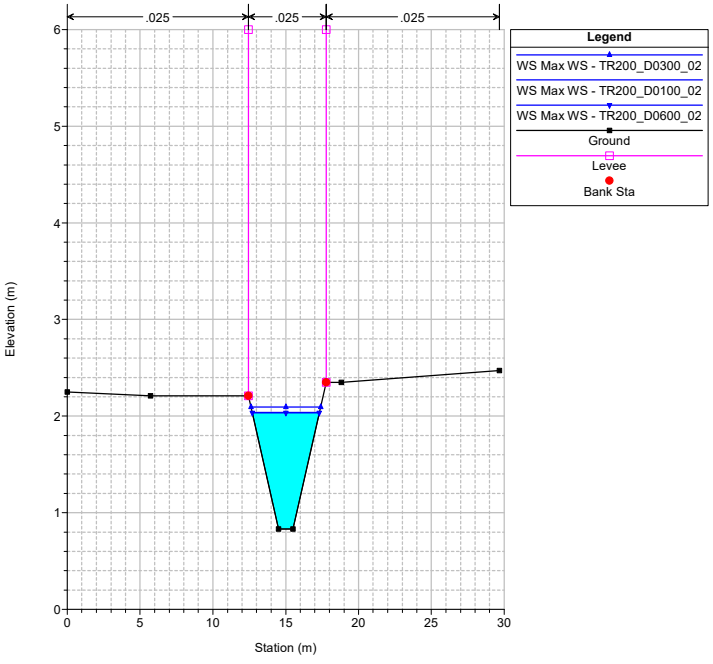
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = ANTENNA SX Reach = 2 RS = 360.5 Culv



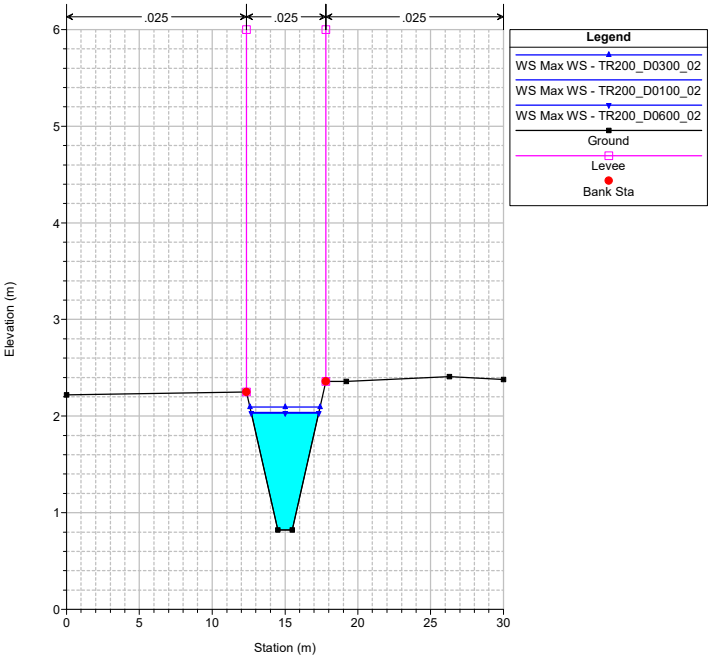
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = ANTENNA SX Reach = 2 RS = 350



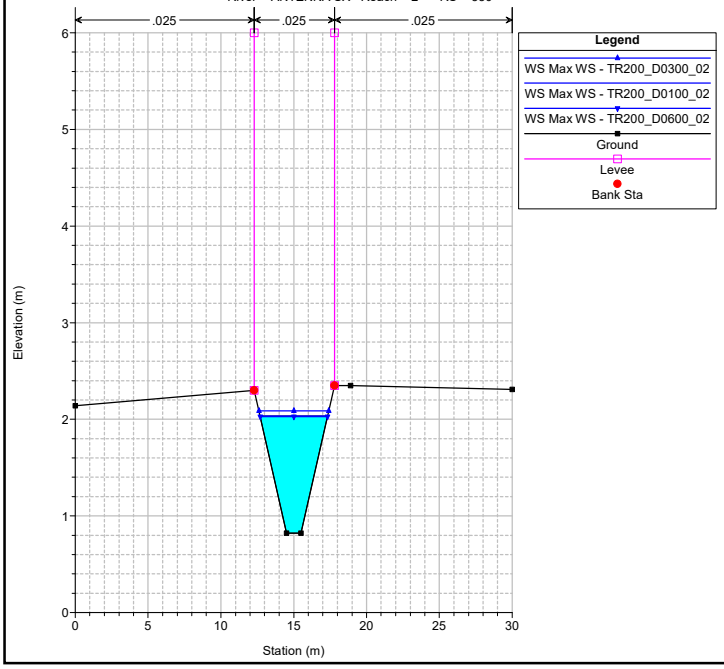
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = ANTENNA SX Reach = 2 RS = 340



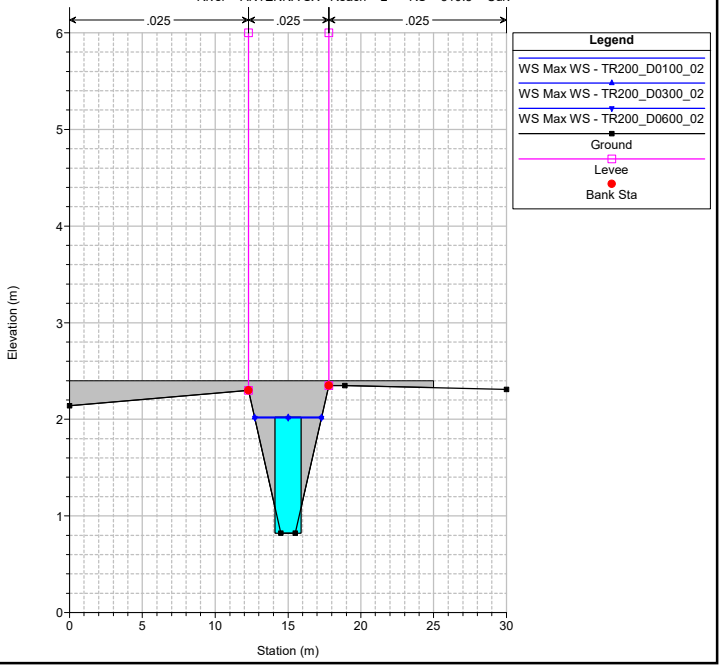
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = ANTENNA SX Reach = 2 RS = 330



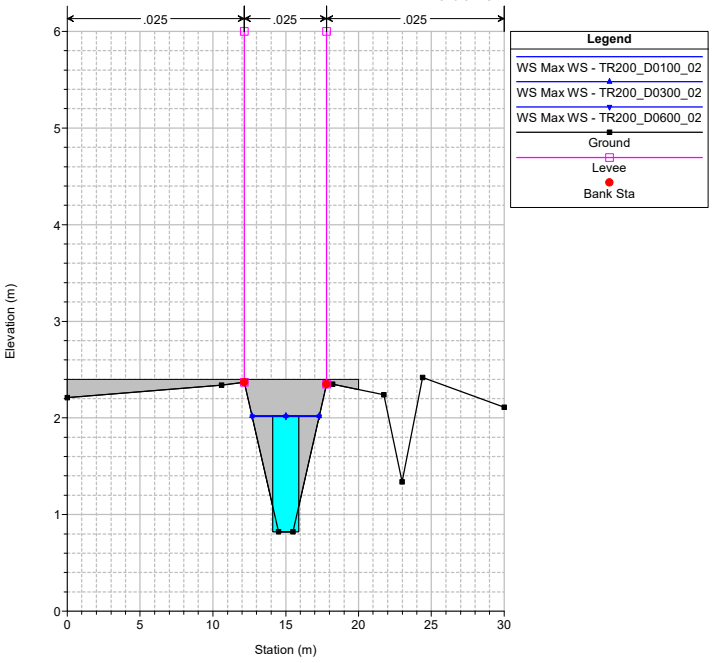
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = ANTENNA SX Reach = 2 RS = 310.5 Culv



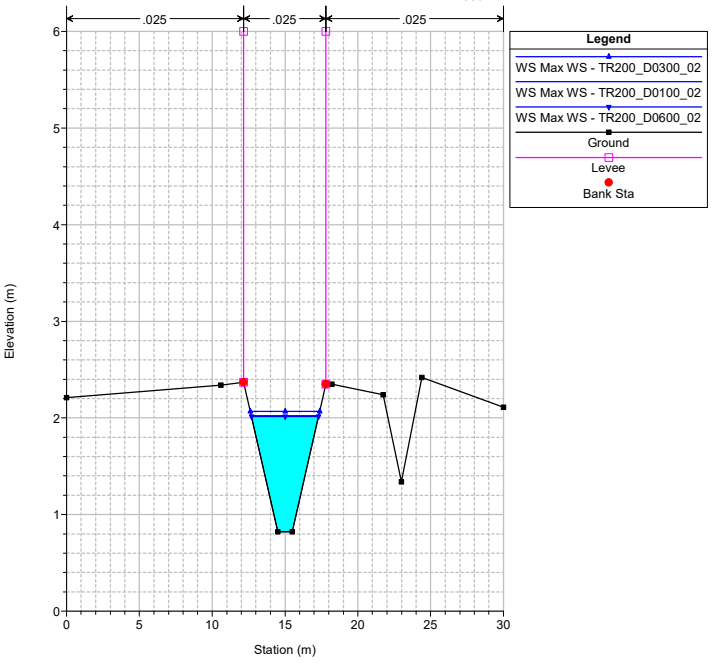
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = ANTENNA SX Reach = 2 RS = 310.5 Culv



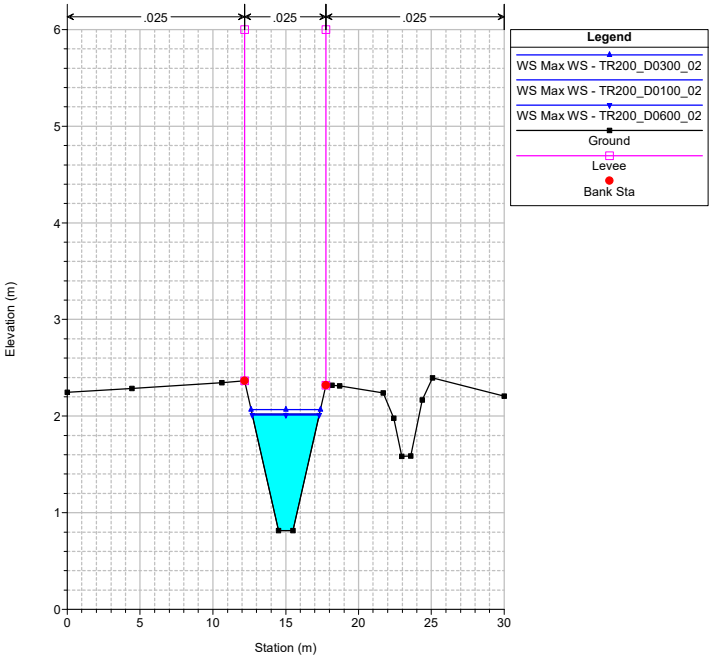
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = ANTENNA SX Reach = 2 RS = 300



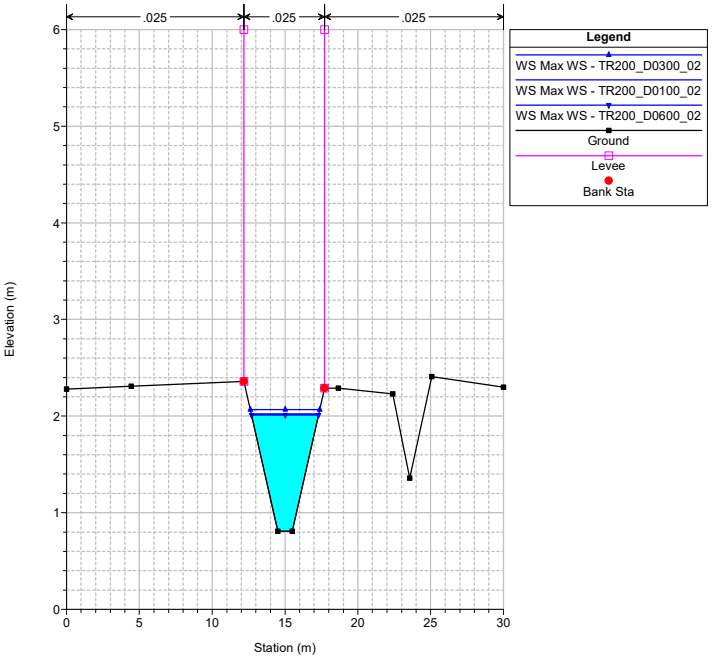
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = ANTENNA SX Reach = 2 RS = 295



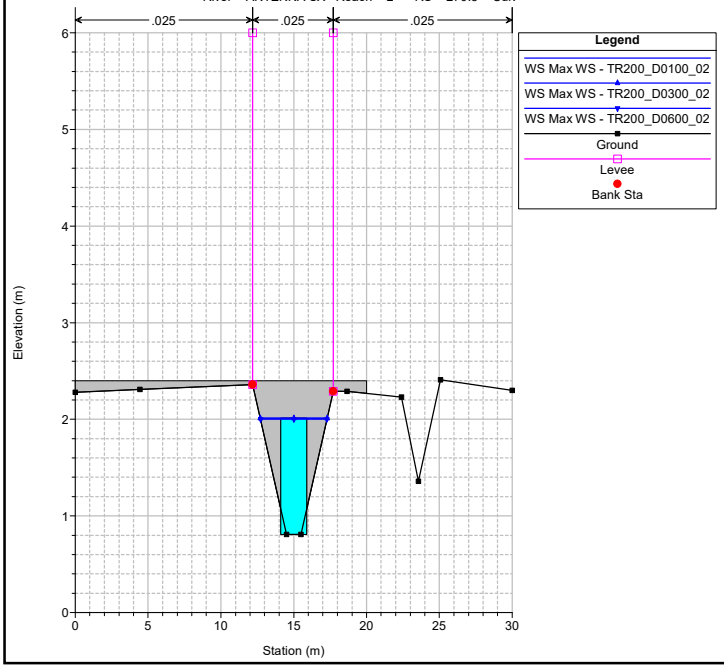
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = ANTENNA SX Reach = 2 RS = 290



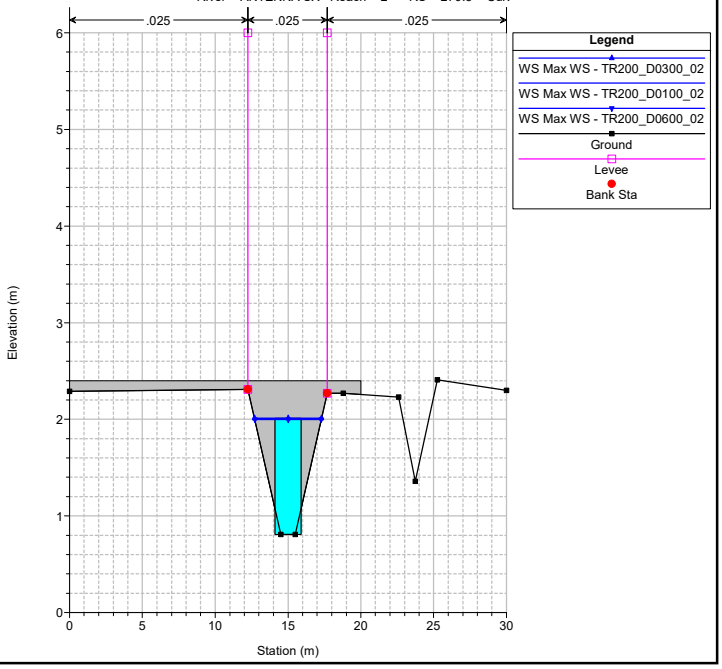
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = ANTENNA SX Reach = 2 RS = 270.5 Culv



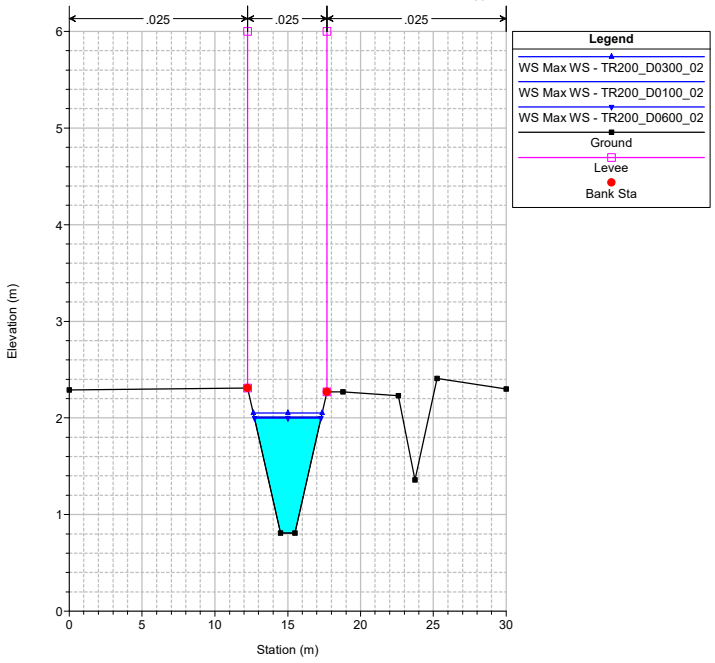
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = ANTENNA SX Reach = 2 RS = 270.5 Culv



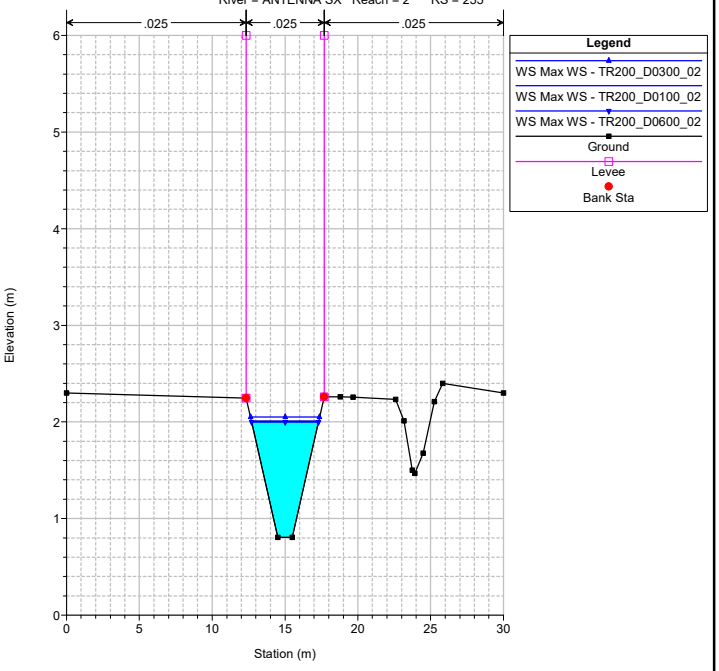
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = ANTENNA SX Reach = 2 RS = 260



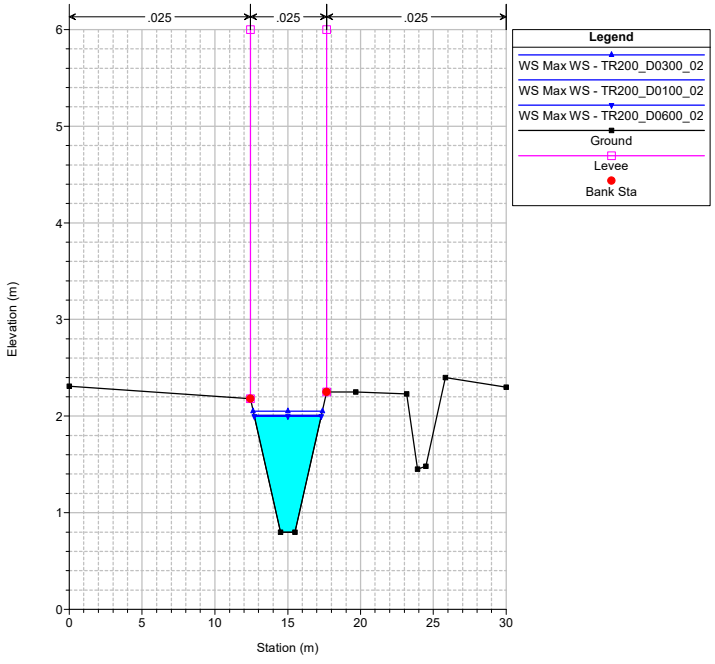
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = ANTENNA SX Reach = 2 RS = 255



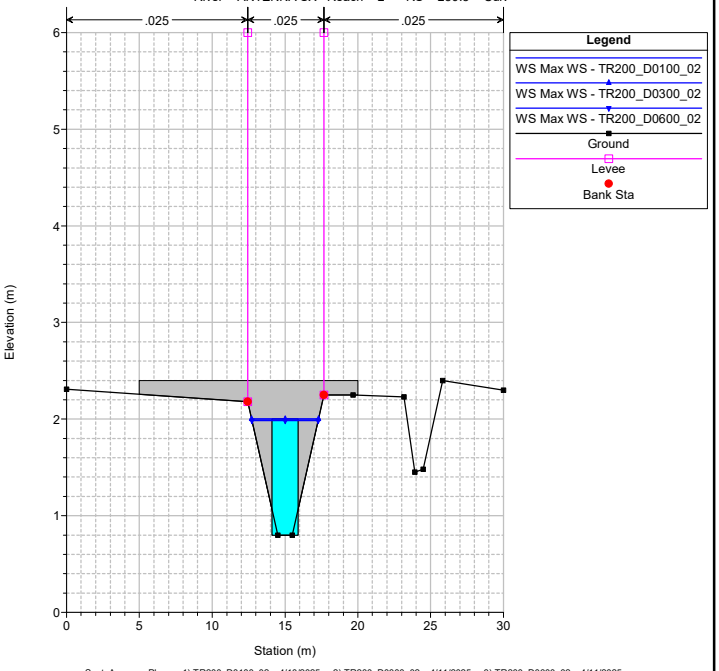
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = ANTENNA SX Reach = 2 RS = 250



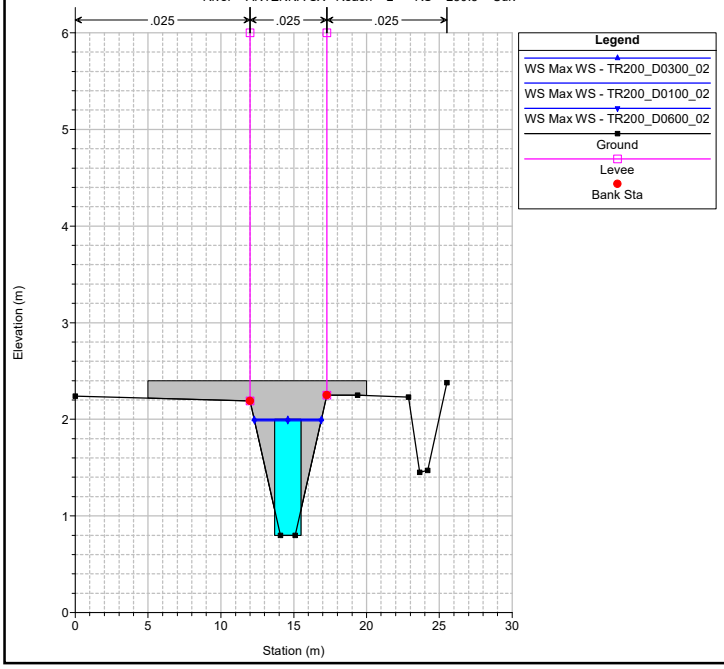
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = ANTENNA SX Reach = 2 RS = 230.5 Culv



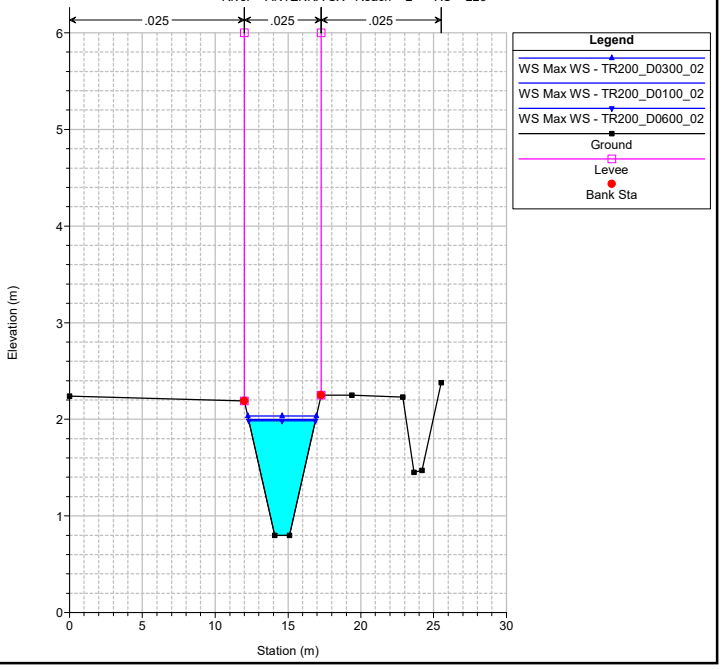
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = ANTENNA SX Reach = 2 RS = 230.5 Culv



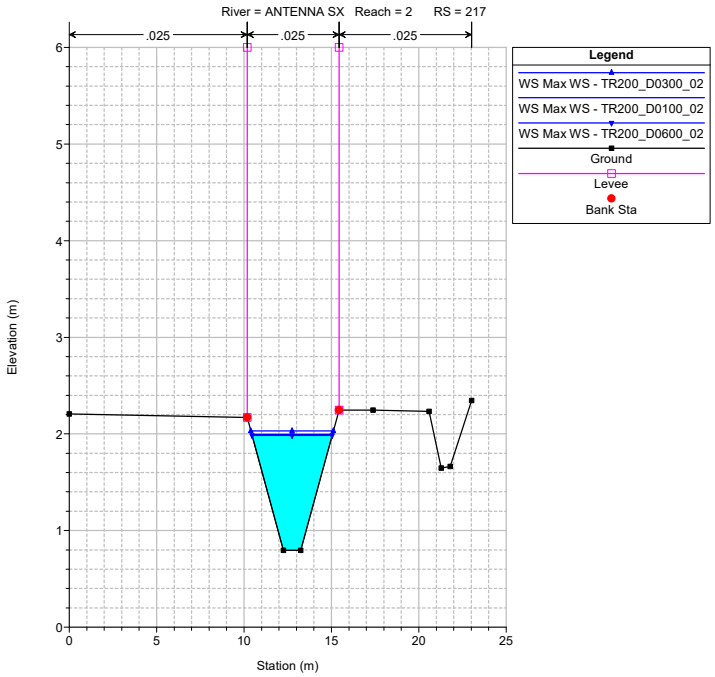
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = ANTENNA SX Reach = 2 RS = 220



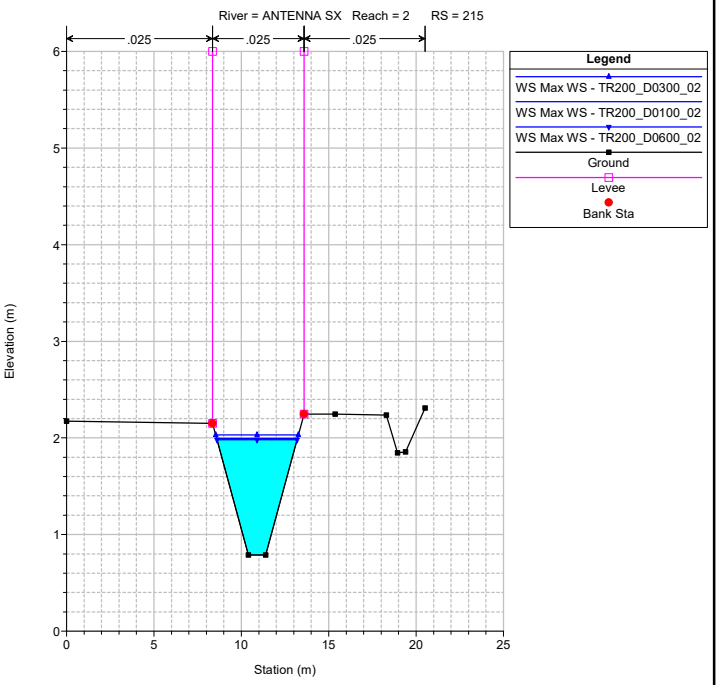
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = ANTENNA SX Reach = 2 RS = 217



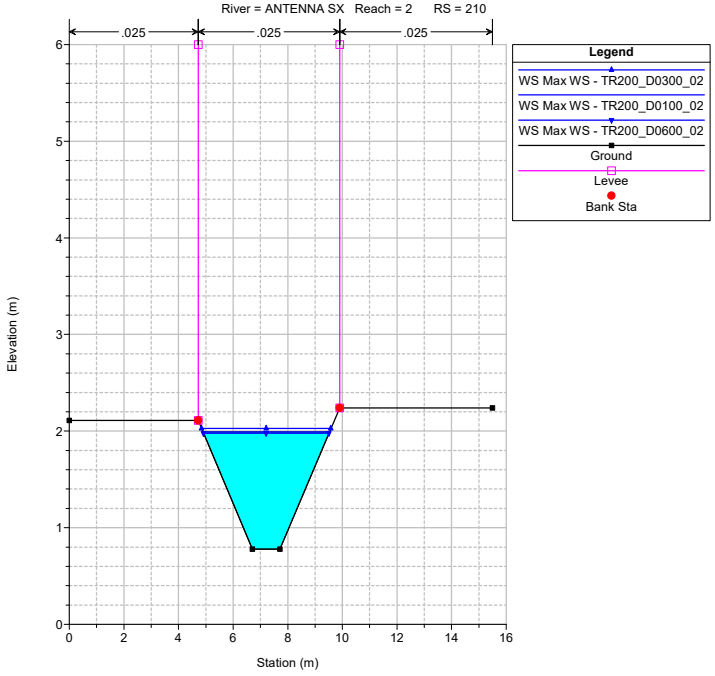
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = ANTENNA SX Reach = 2 RS = 215



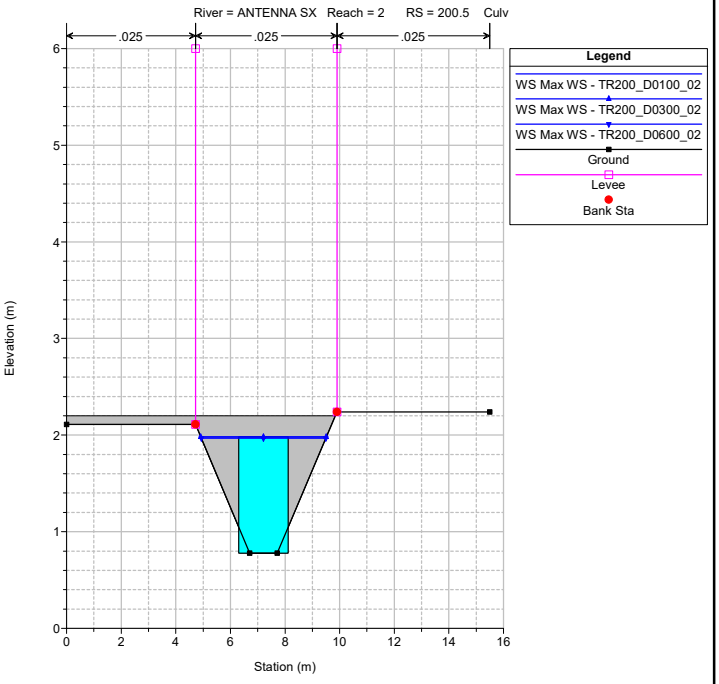
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = ANTENNA SX Reach = 2 RS = 210



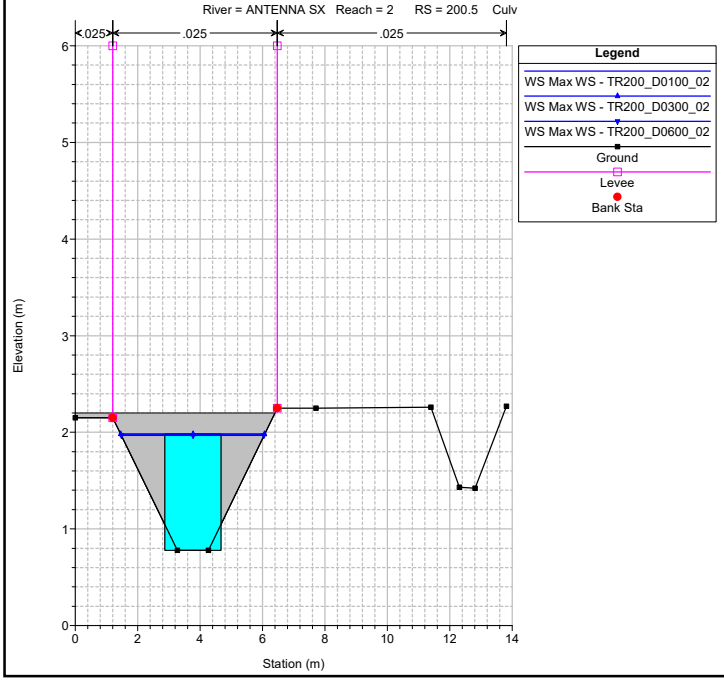
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = ANTENNA SX Reach = 2 RS = 200.5 Culv



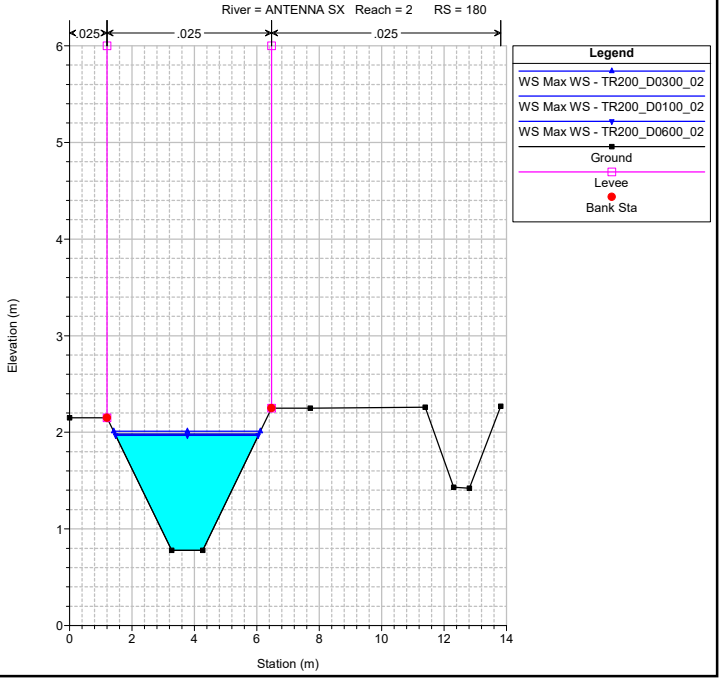
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = ANTENNA SX Reach = 2 RS = 200.5 Culv



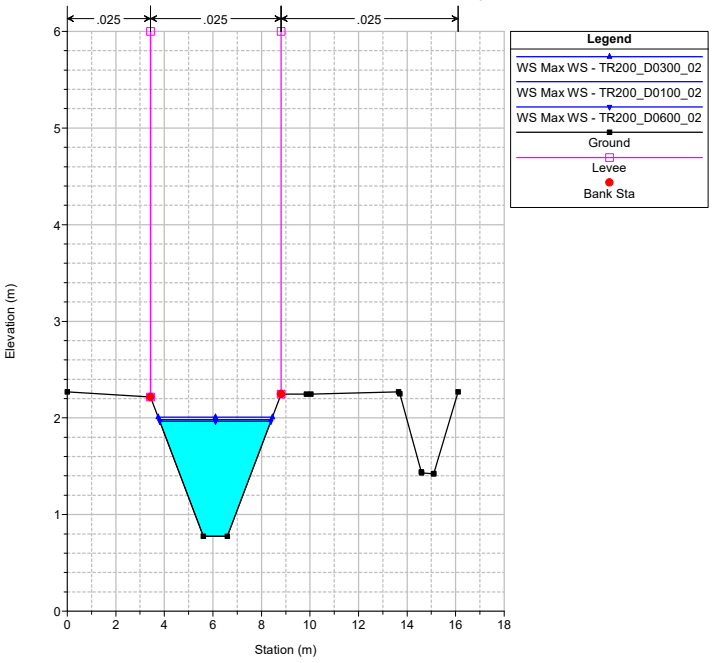
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = ANTENNA SX Reach = 2 RS = 180



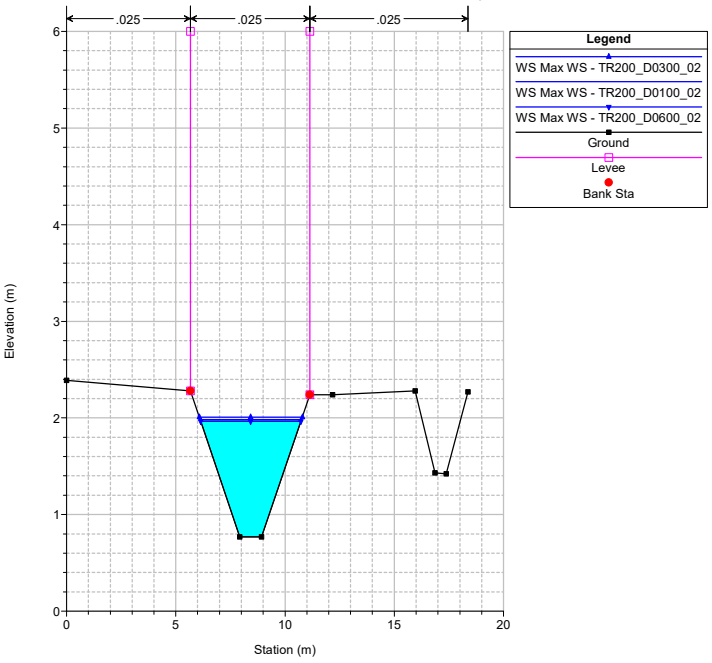
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = ANTENNA SX Reach = 2 RS = 175



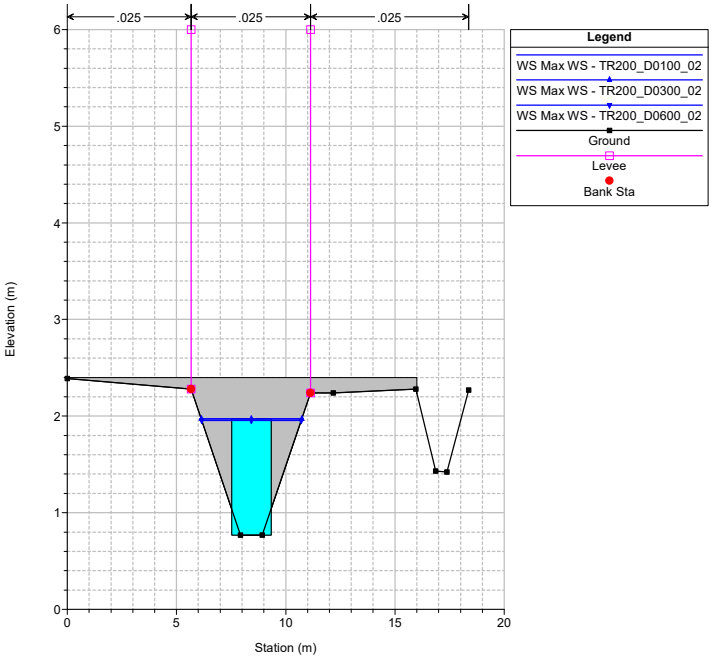
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = ANTENNA SX Reach = 2 RS = 170



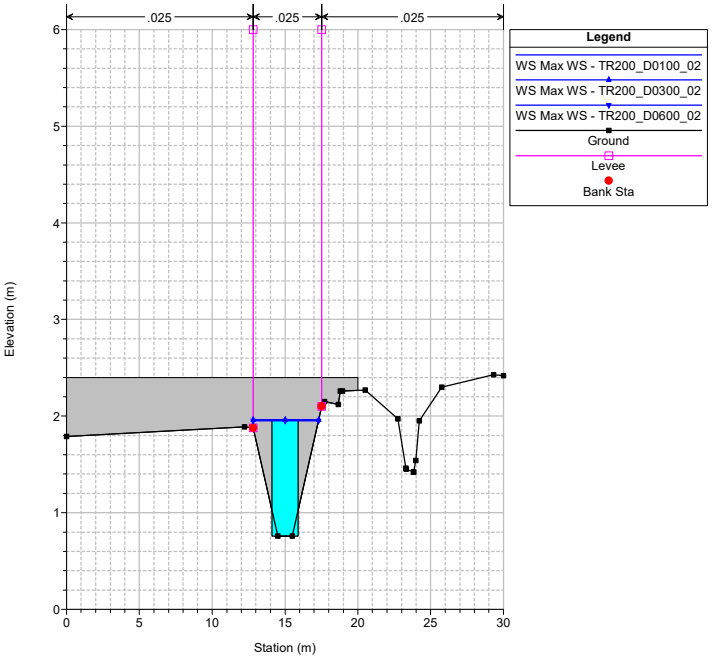
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = ANTENNA SX Reach = 2 RS = 150.5 Culv



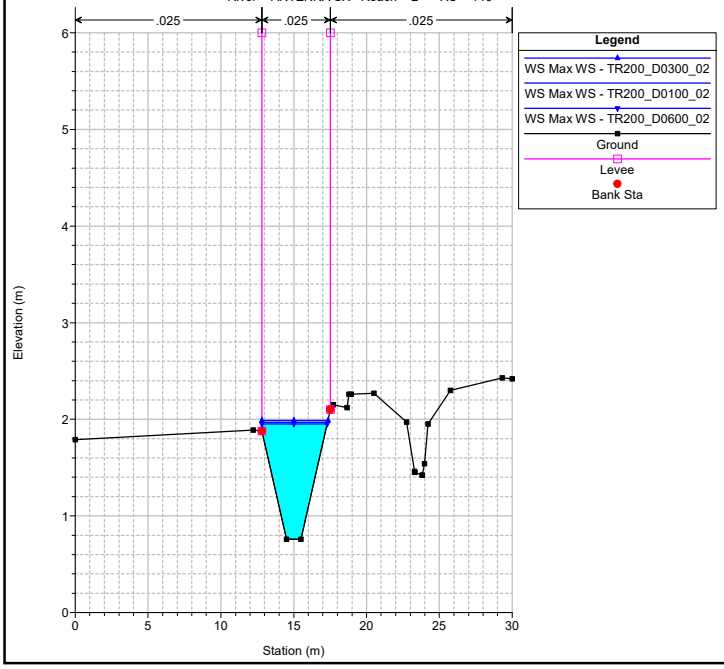
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = ANTENNA SX Reach = 2 RS = 150.5 Culv



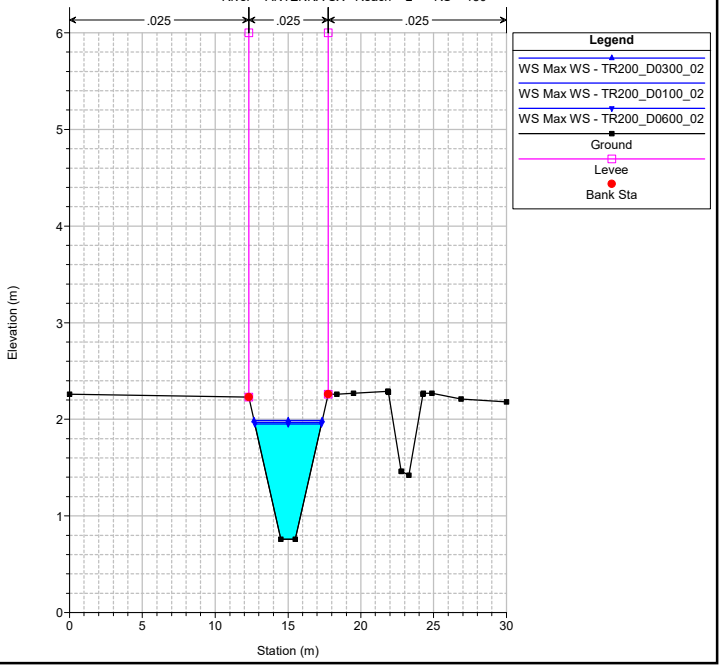
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = ANTENNA SX Reach = 2 RS = 140



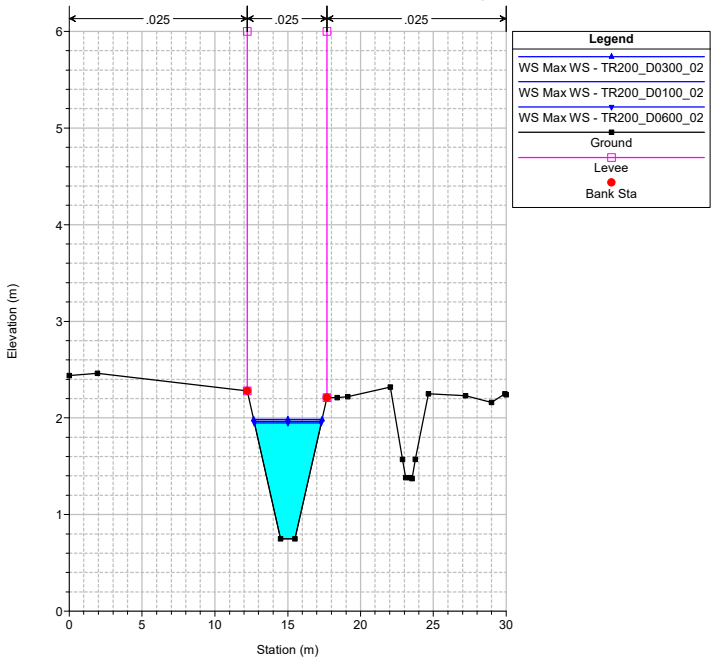
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = ANTENNA SX Reach = 2 RS = 130



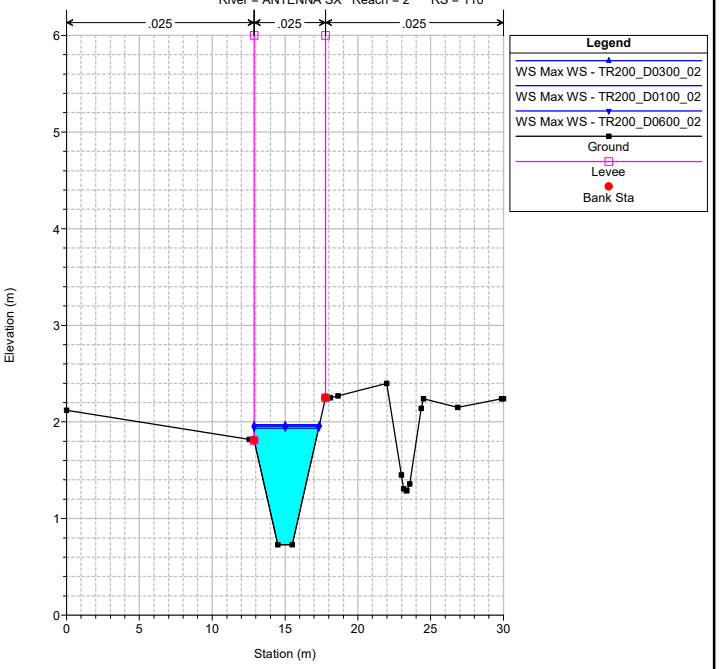
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = ANTENNA SX Reach = 2 RS = 120



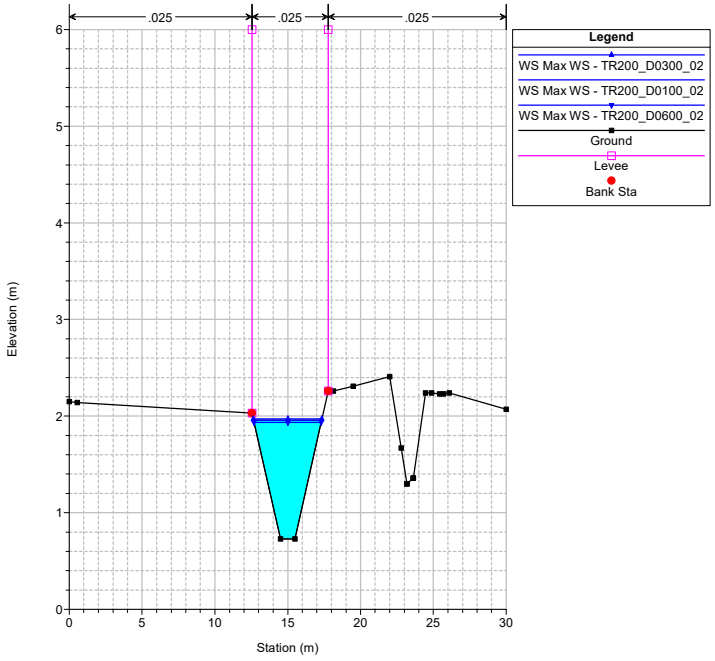
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = ANTENNA SX Reach = 2 RS = 110



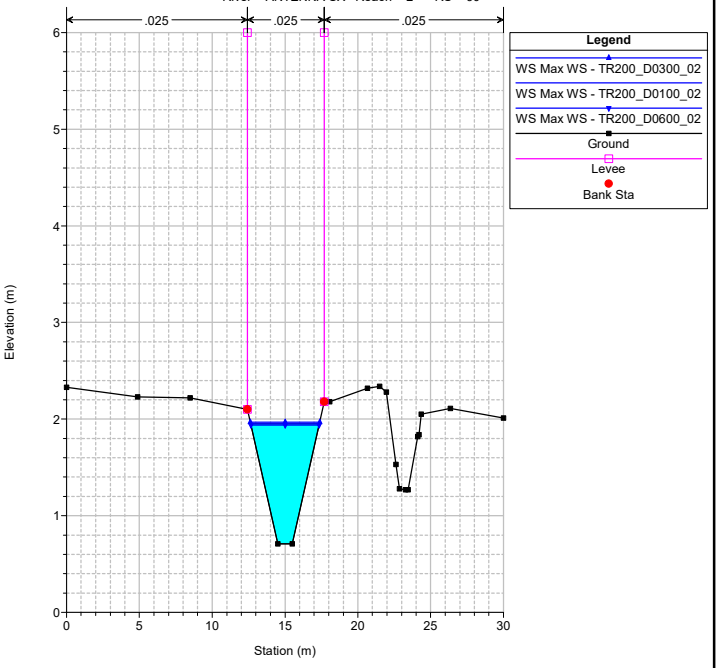
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = ANTENNA SX Reach = 2 RS = 100



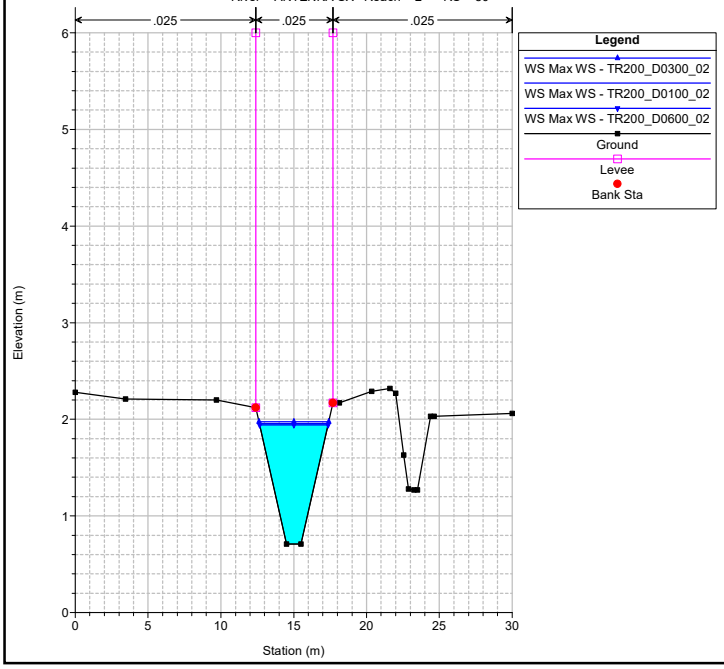
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = ANTENNA SX Reach = 2 RS = 90



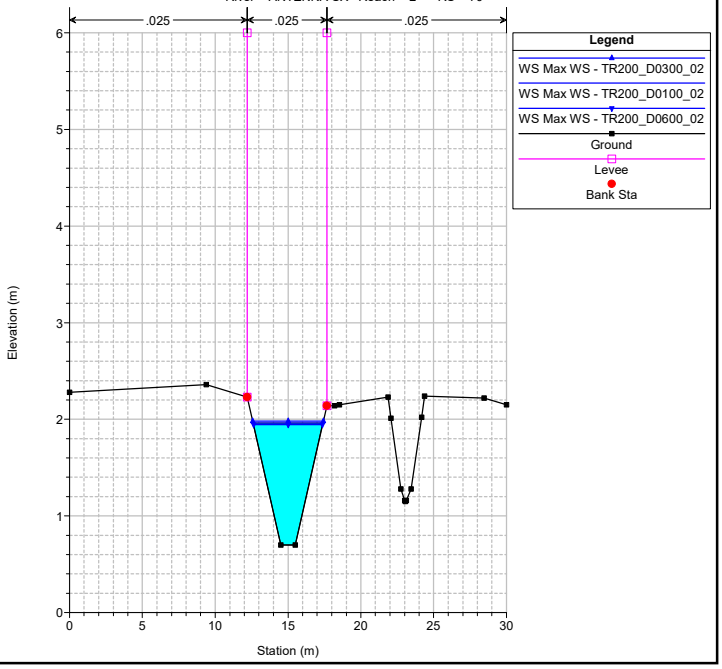
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = ANTENNA SX Reach = 2 RS = 80



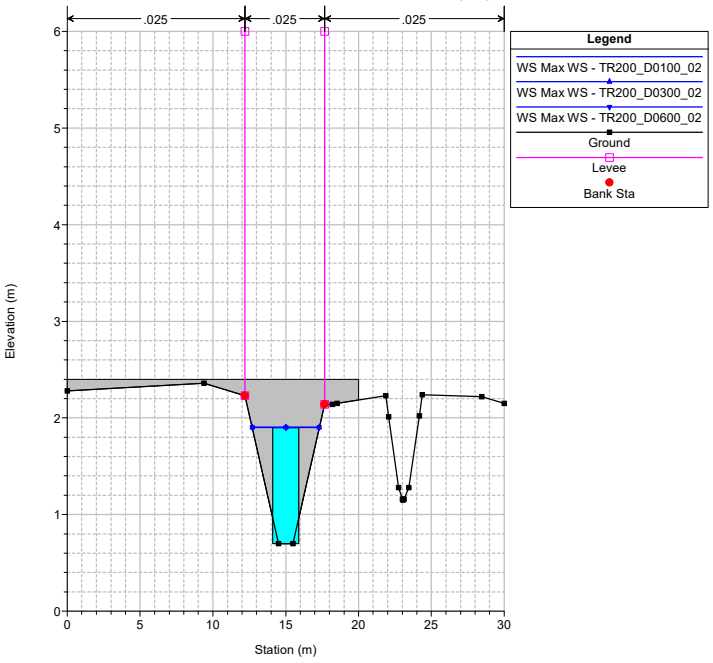
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = ANTENNA SX Reach = 2 RS = 70



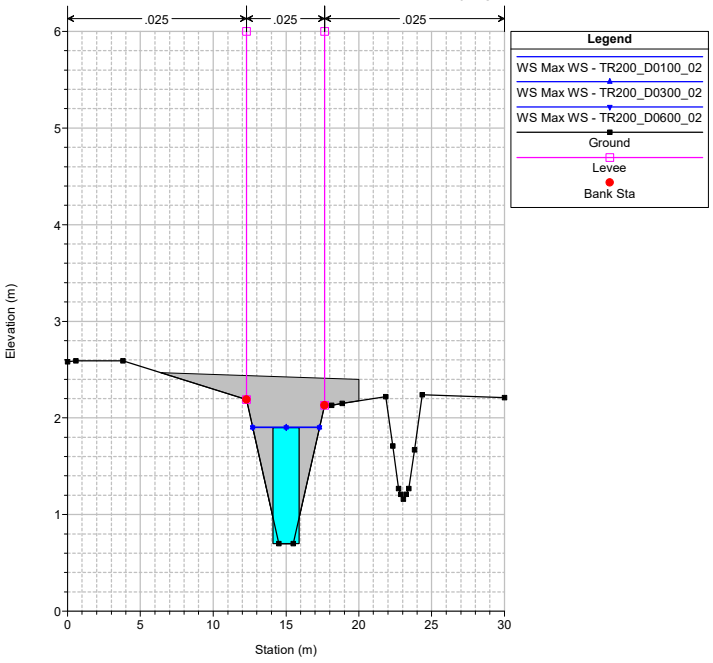
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = ANTENNA SX Reach = 2 RS = 41.5 Culv



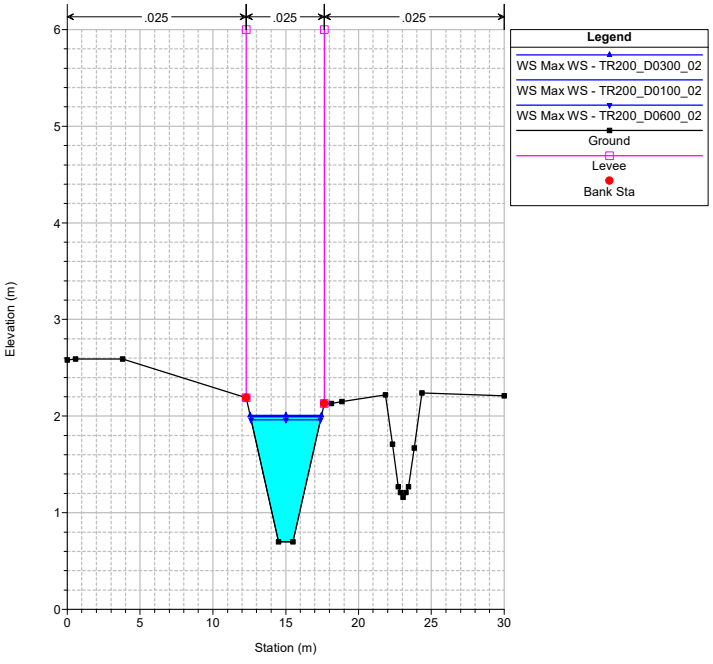
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = ANTENNA SX Reach = 2 RS = 41.5 Culv



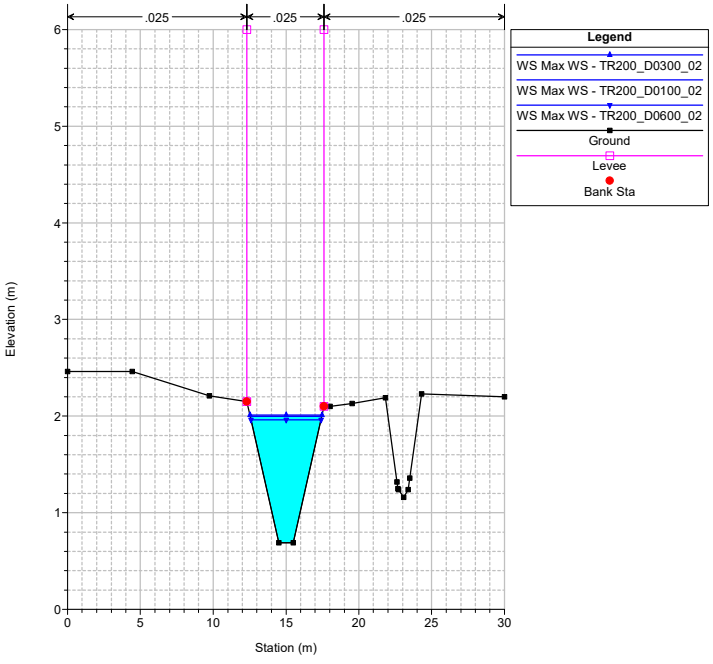
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = ANTENNA SX Reach = 2 RS = 40



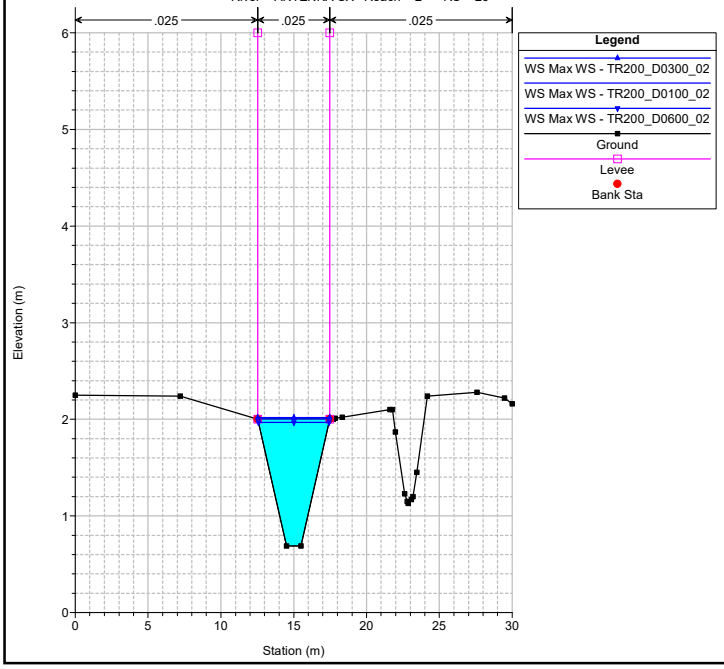
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = ANTENNA SX Reach = 2 RS = 30



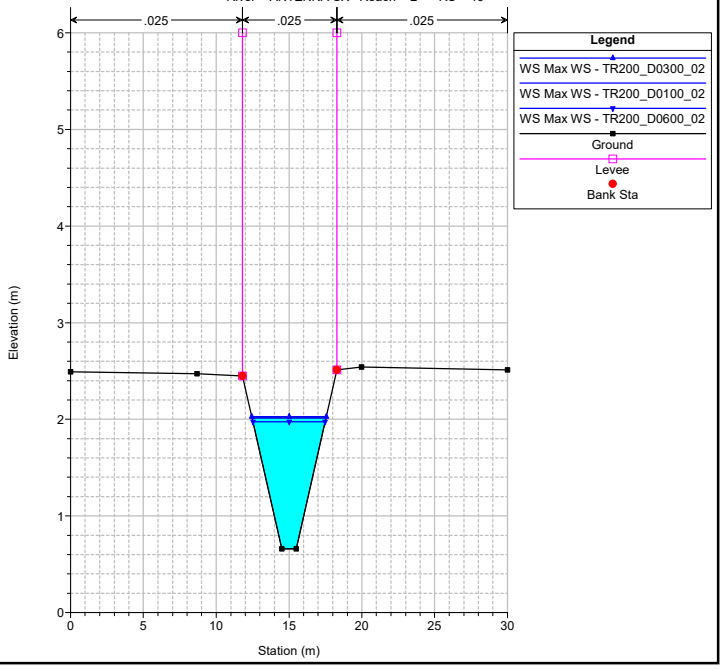
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = ANTENNA SX Reach = 2 RS = 20



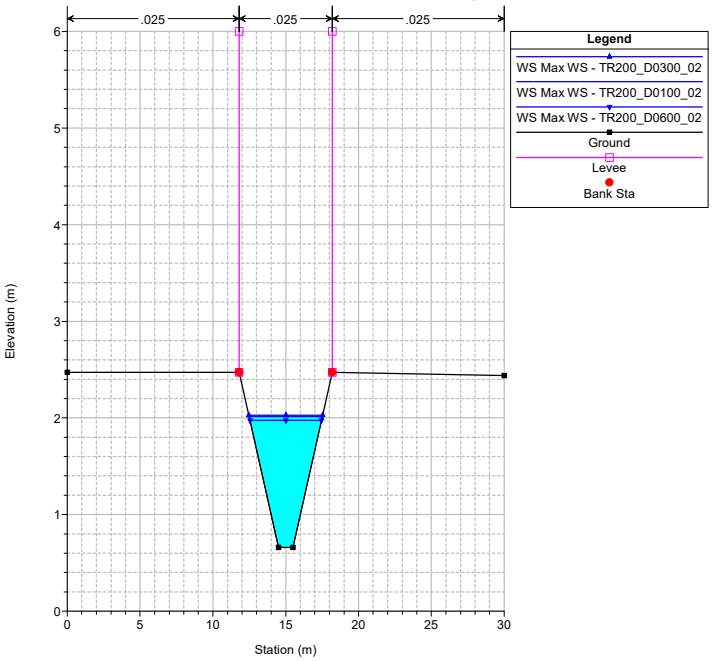
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = ANTENNA SX Reach = 2 RS = 10



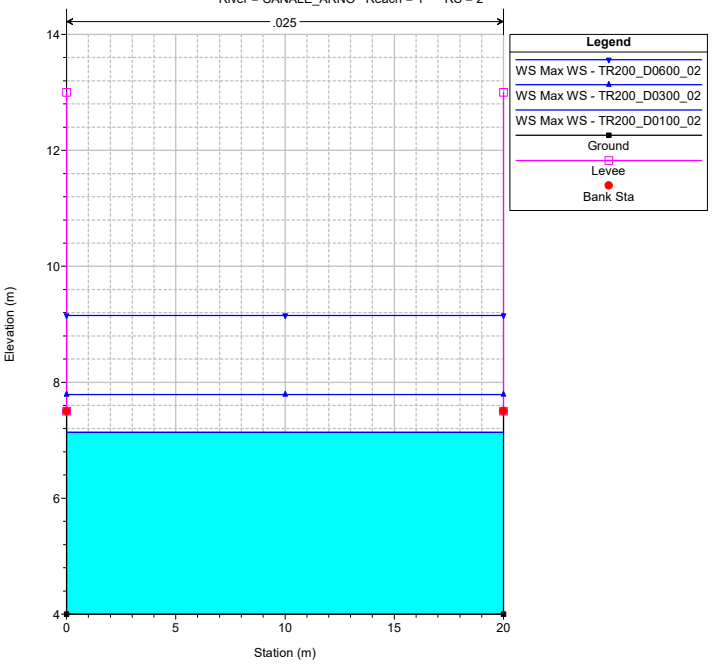
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = ANTENNA SX Reach = 2 RS = 5



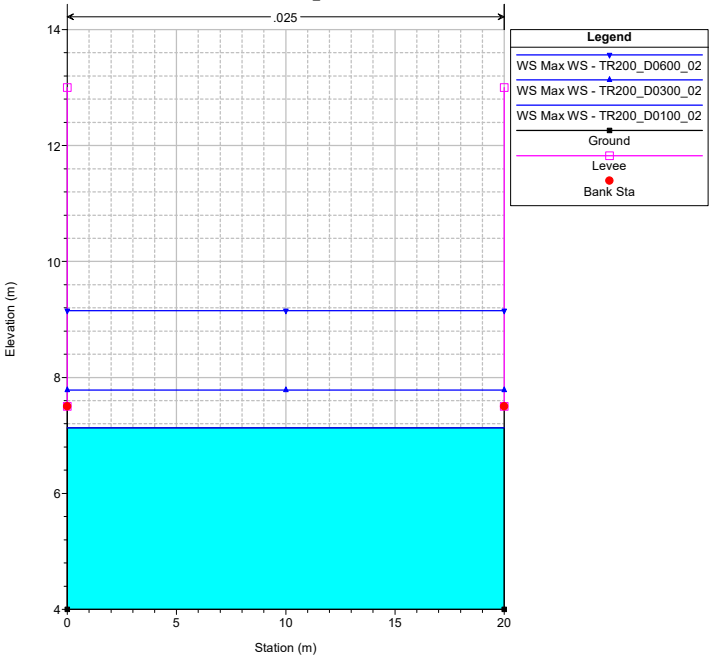
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = CANALE_ARNO Reach = 1 RS = 2



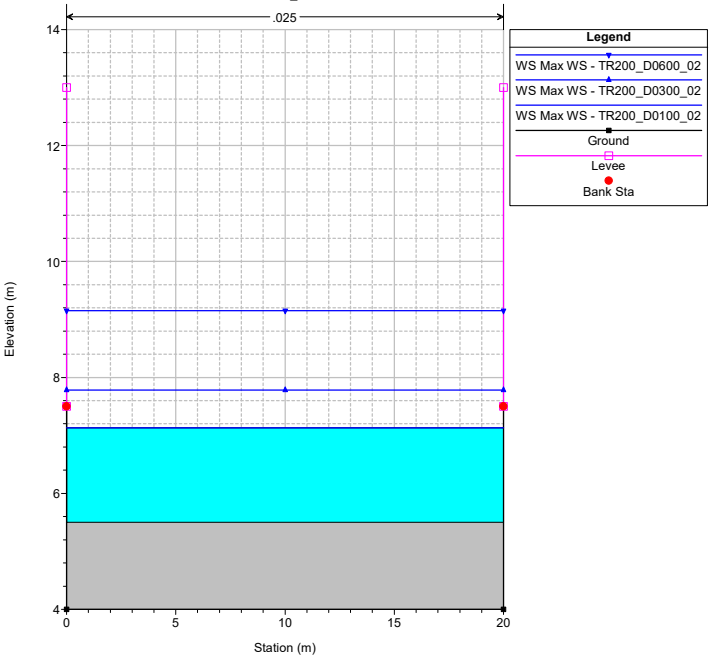
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = CANALE_ARNO Reach = 1 RS = 1



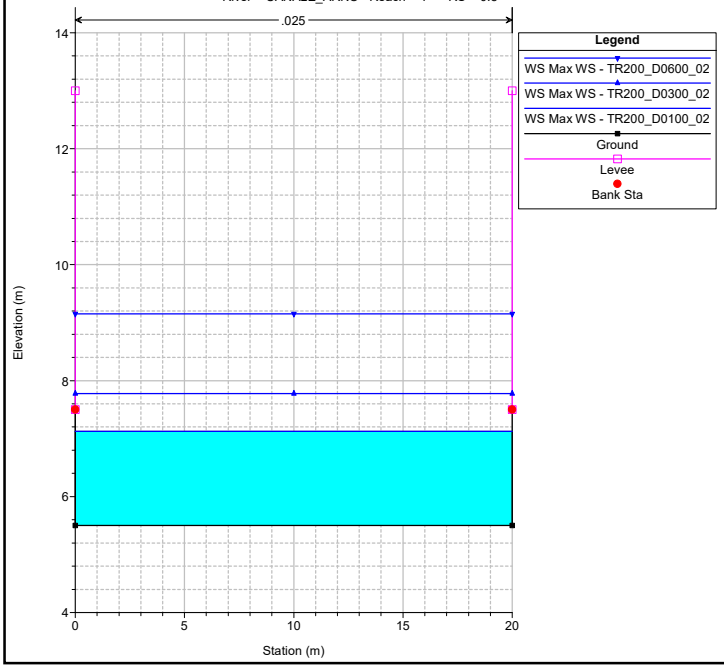
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = CANALE_ARNO Reach = 1 RS = 0.9 IS



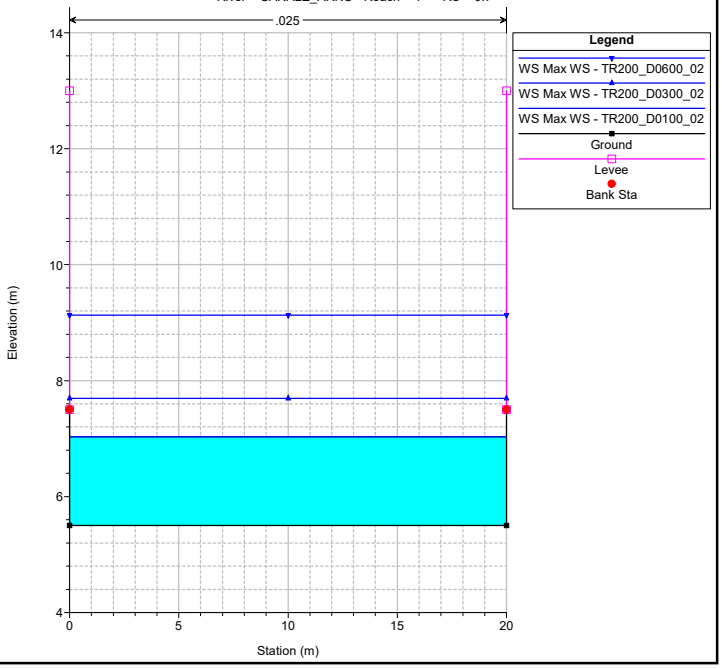
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = CANALE_ARNO Reach = 1 RS = 0.8



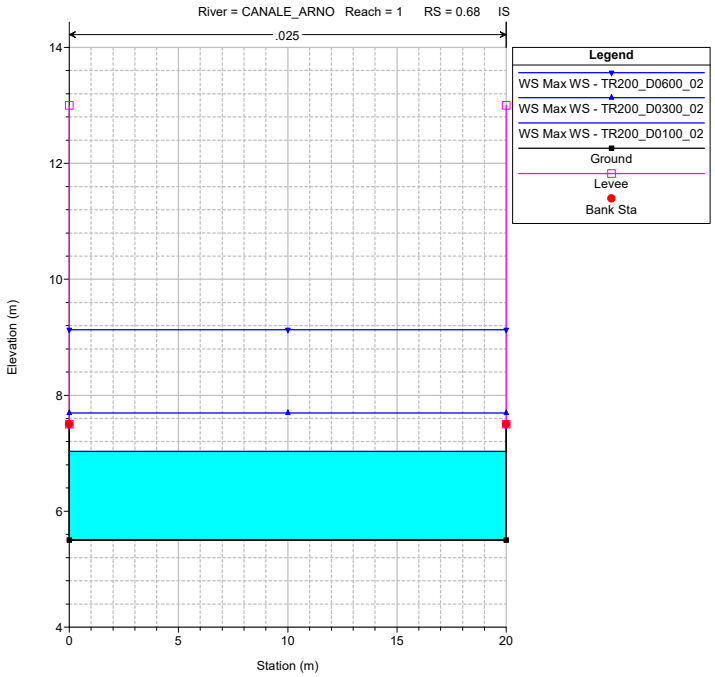
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = CANALE_ARNO Reach = 1 RS = 0.7



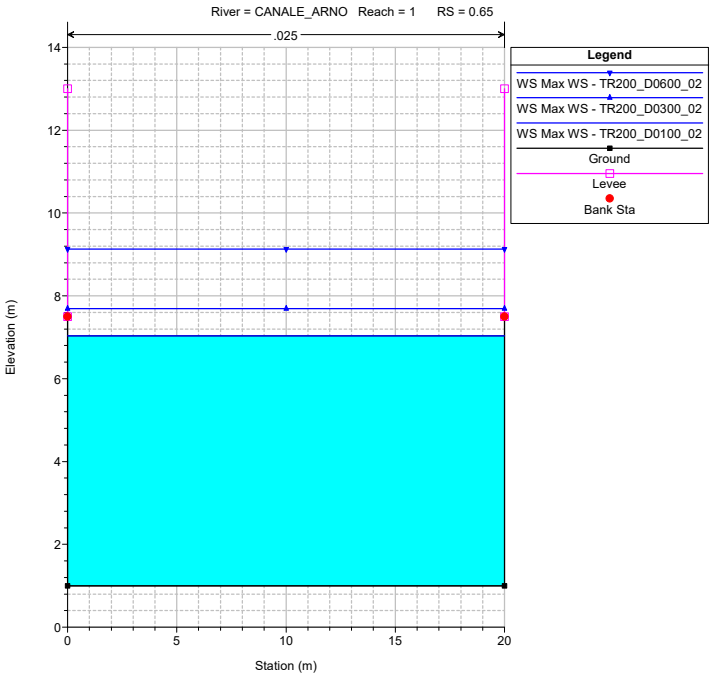
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = CANALE_ARNO Reach = 1 RS = 0.68 IS



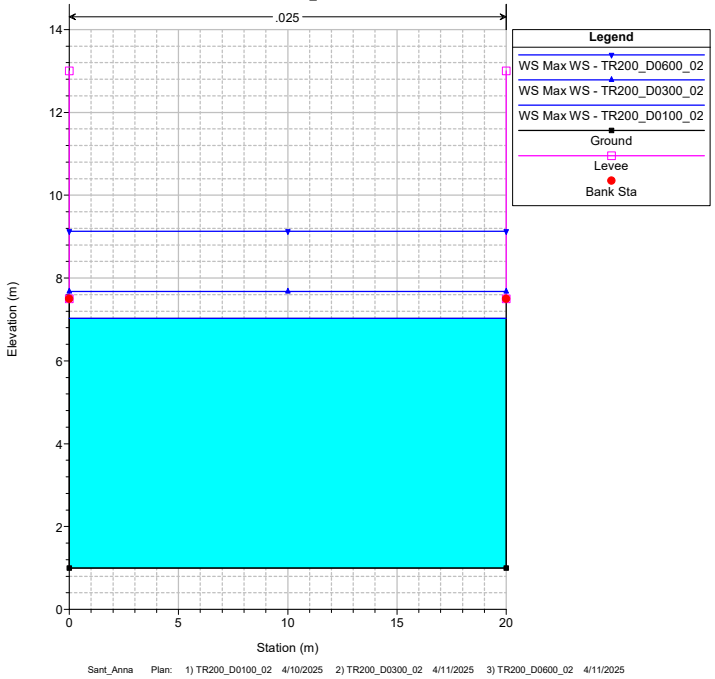
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = CANALE_ARNO Reach = 1 RS = 0.65



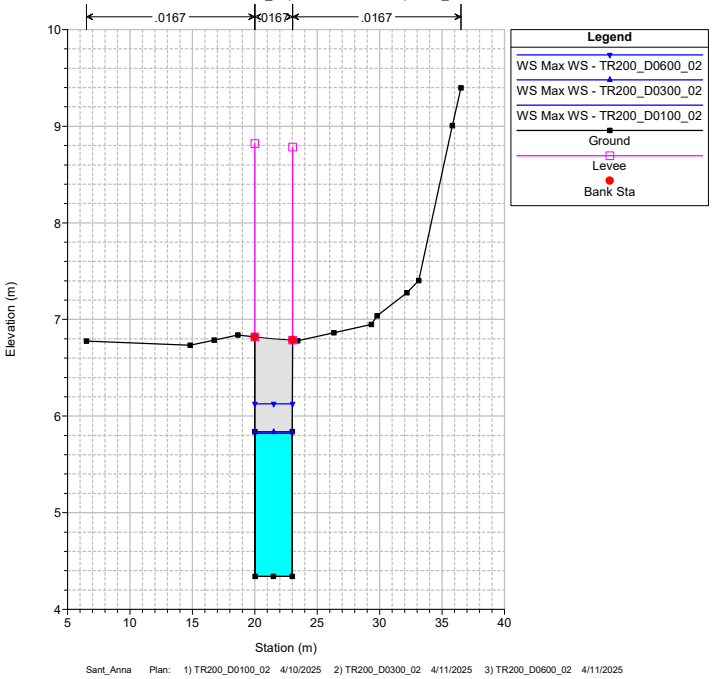
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = CANALE_ARNO Reach = 1 RS = 0.6



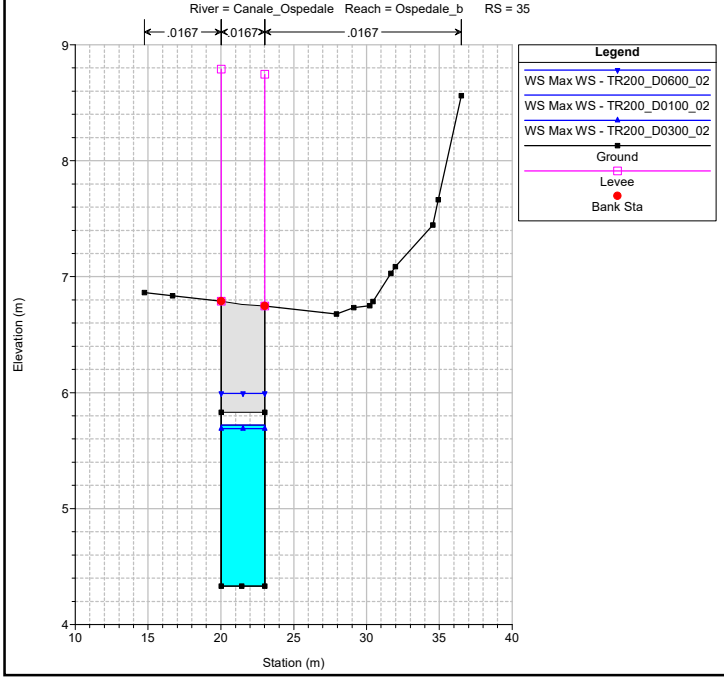
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = Canale_Ospedale Reach = Ospedale_b RS = 36



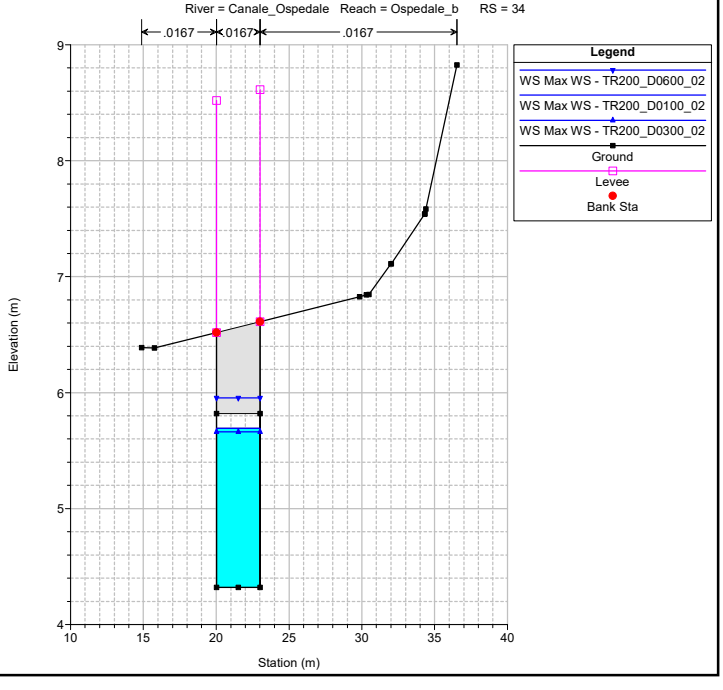
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = Canale_Ospedale Reach = Ospedale_b RS = 35



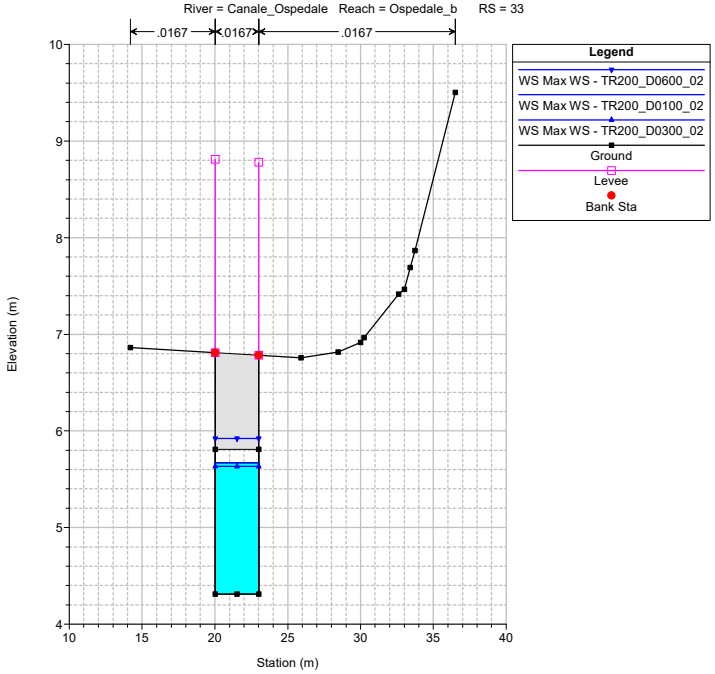
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = Canale_Ospedale Reach = Ospedale_b RS = 34



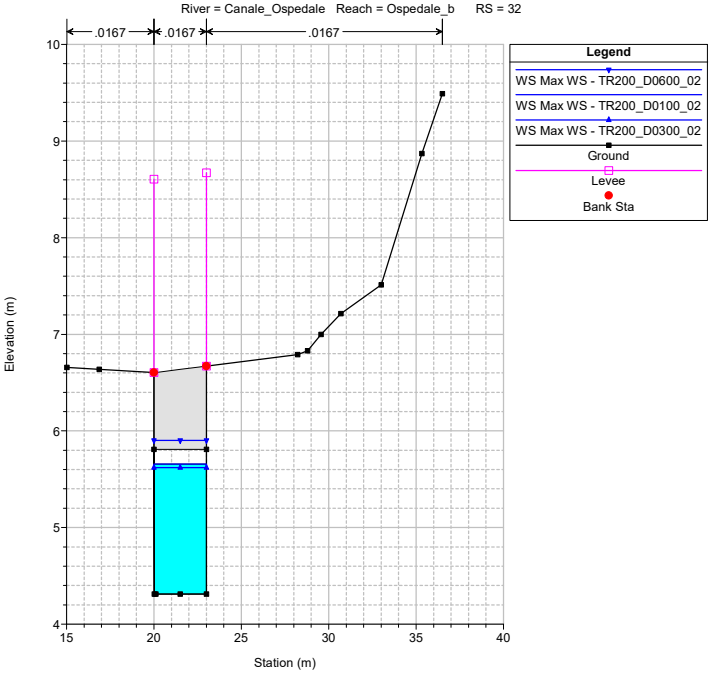
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = Canale_Ospedale Reach = Ospedale_b RS = 33



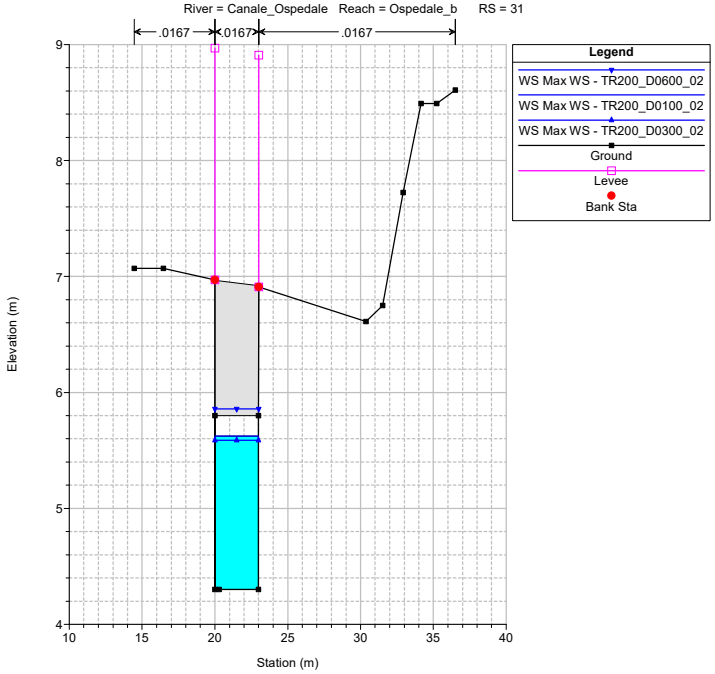
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = Canale_Ospedale Reach = Ospedale_b RS = 32



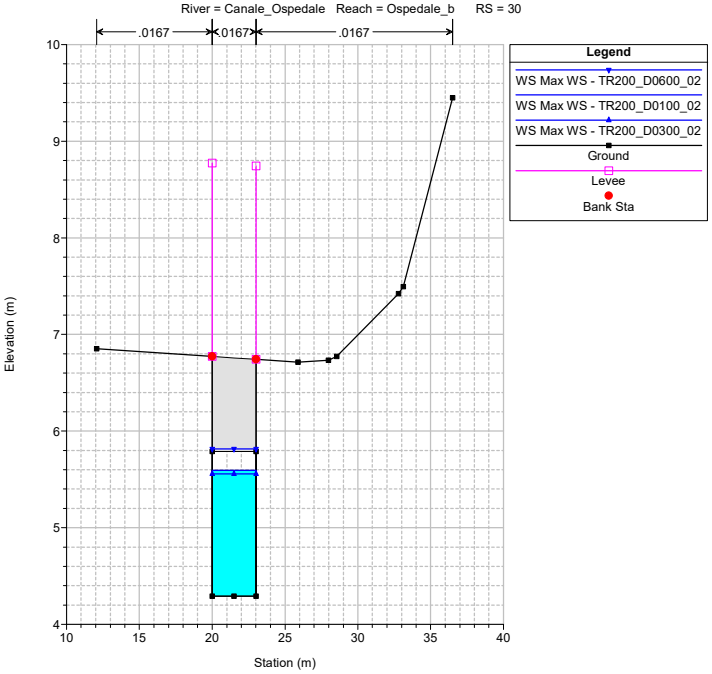
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = Canale_Ospedale Reach = Ospedale_b RS = 31



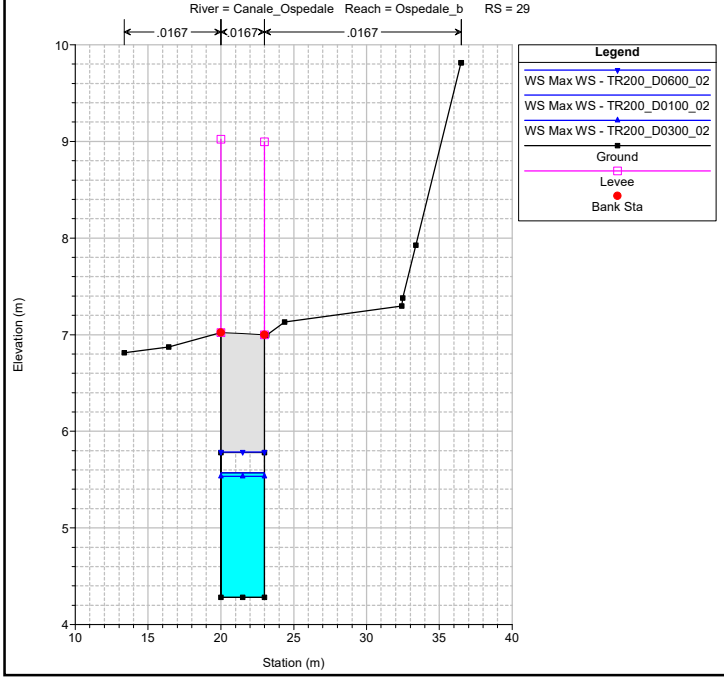
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = Canale_Ospedale Reach = Ospedale_b RS = 30



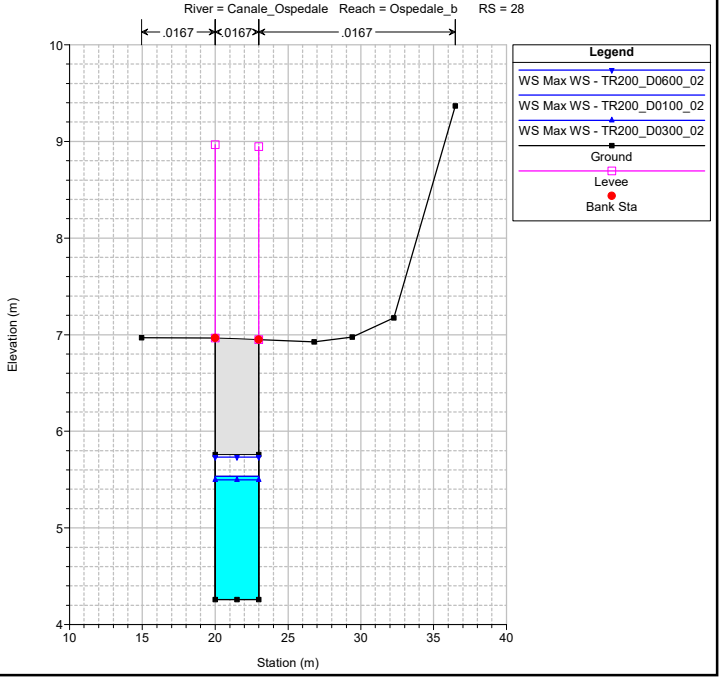
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

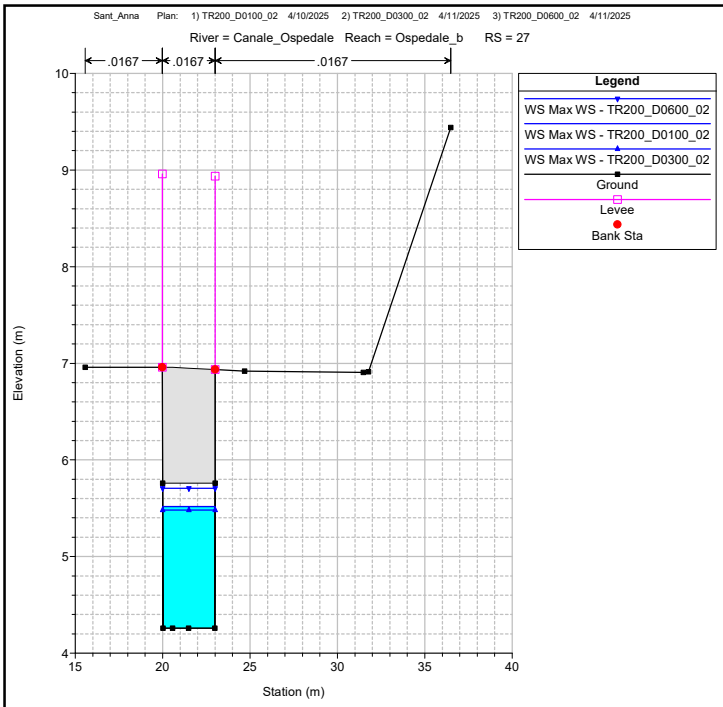
River = Canale_Ospedale Reach = Ospedale_b RS = 29

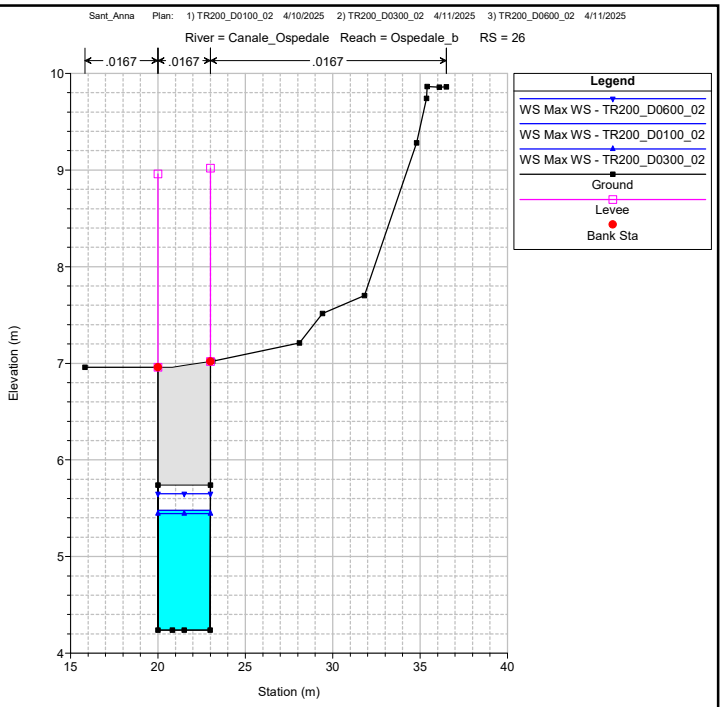


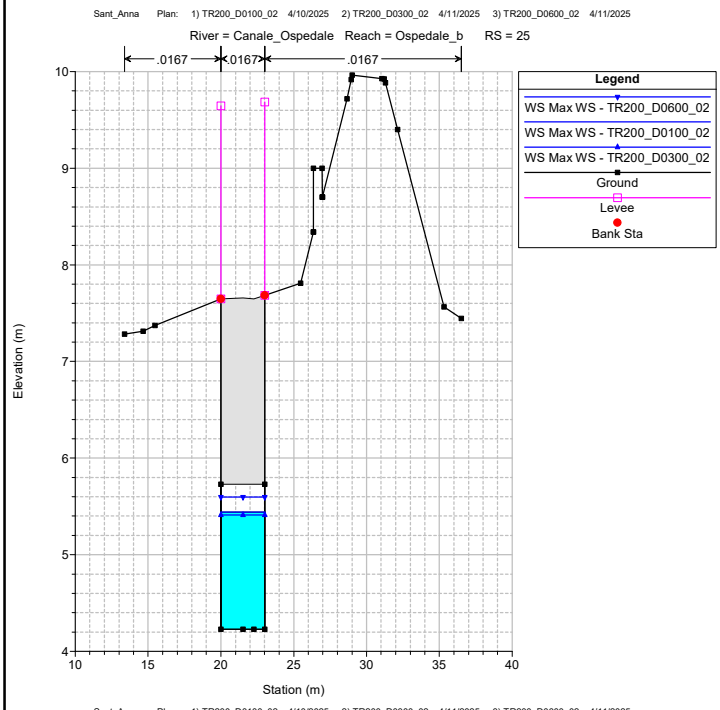
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

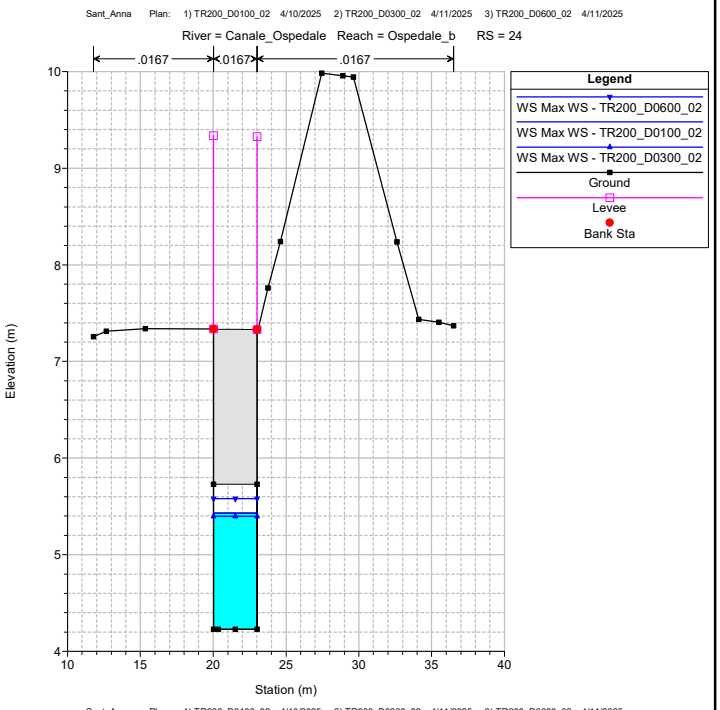
River = Canale_Ospedale Reach = Ospedale_b RS = 28

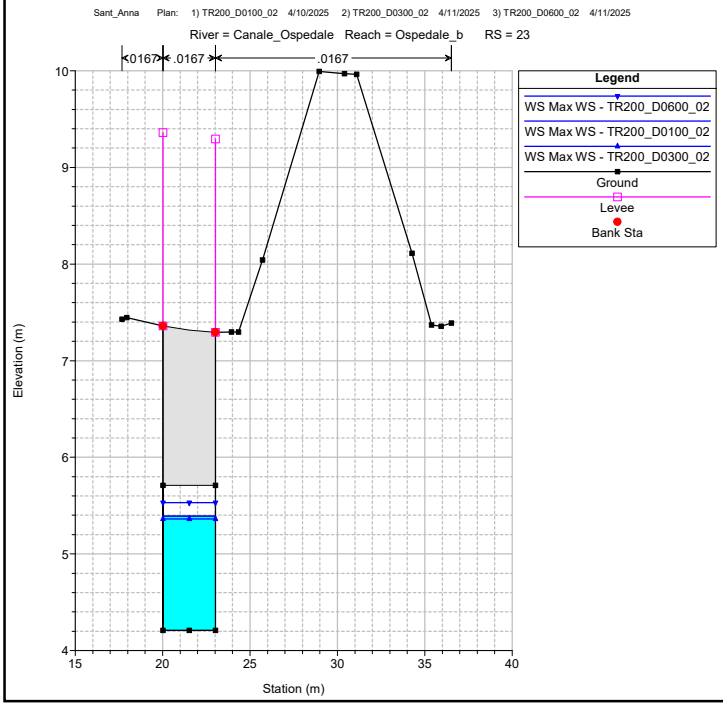


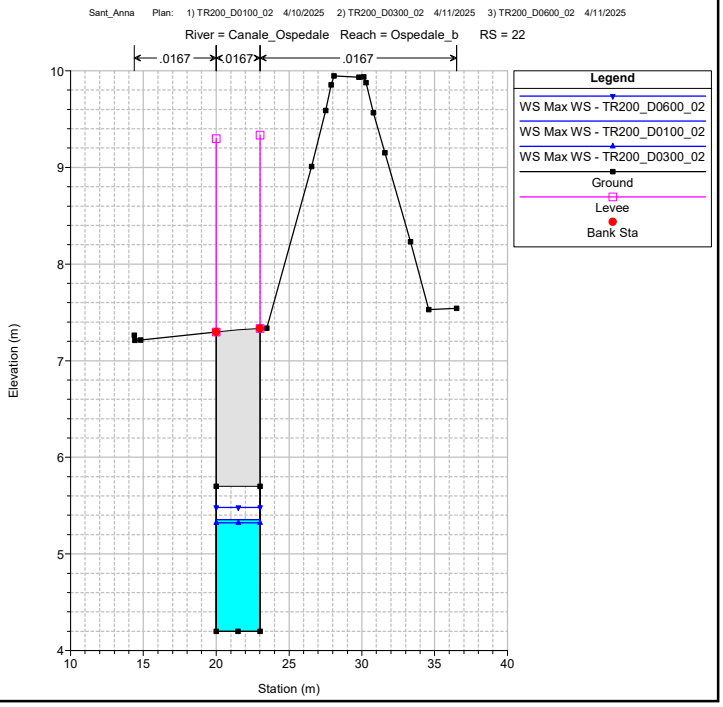

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 27
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_02
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0300_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

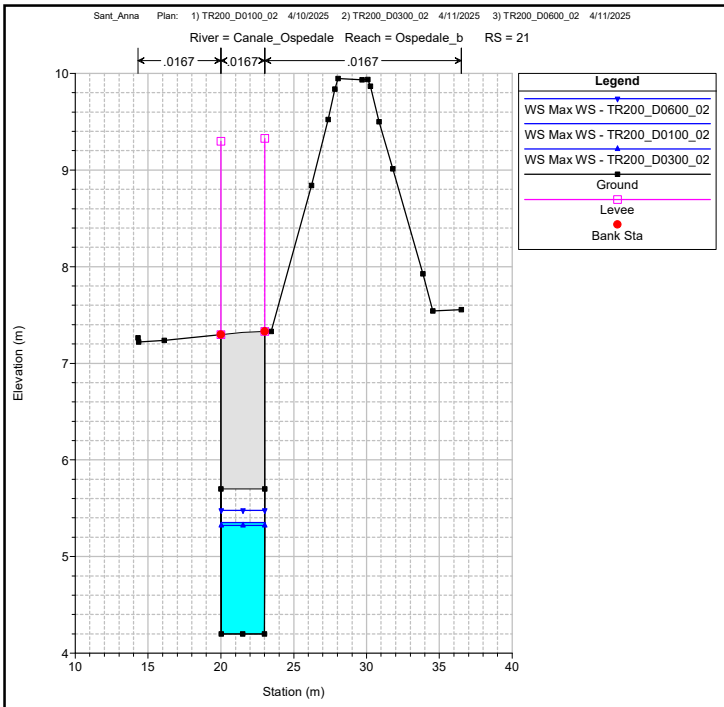

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 26
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_02
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0300_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

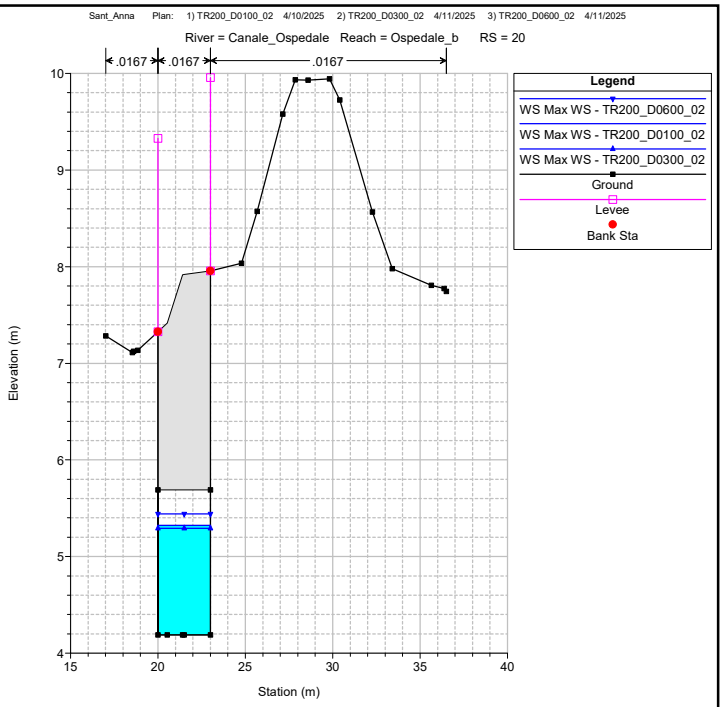

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 25
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_02
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0300_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

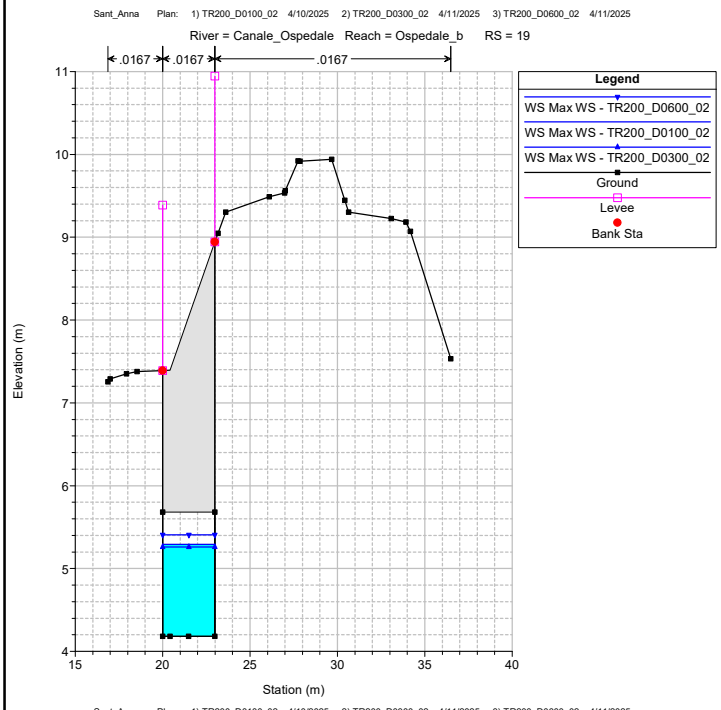

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 24
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_02
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0300_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

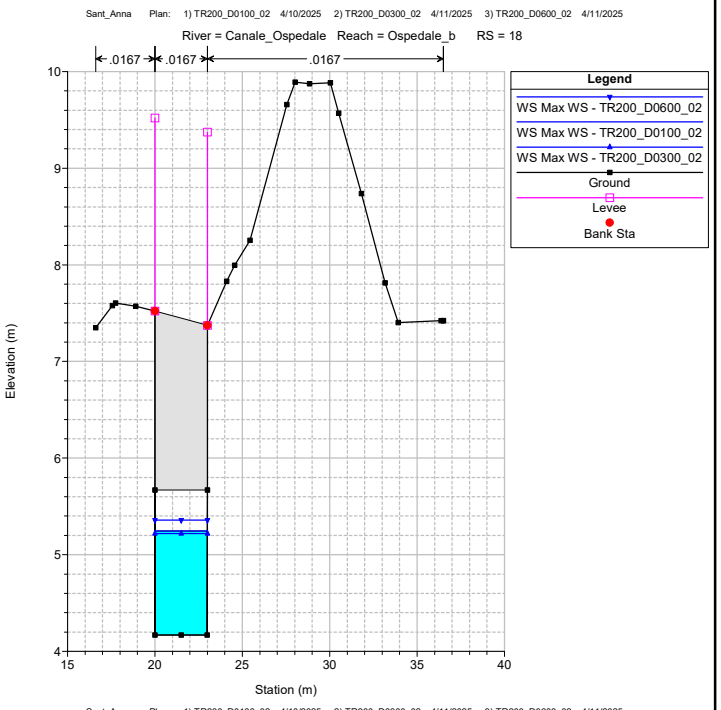

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 23
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_02
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0300_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

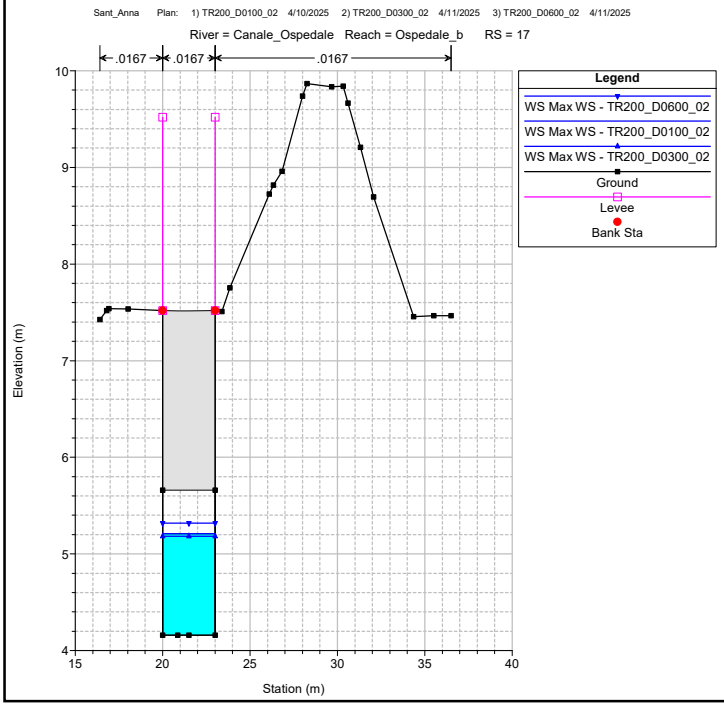

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 22
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_02
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0300_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

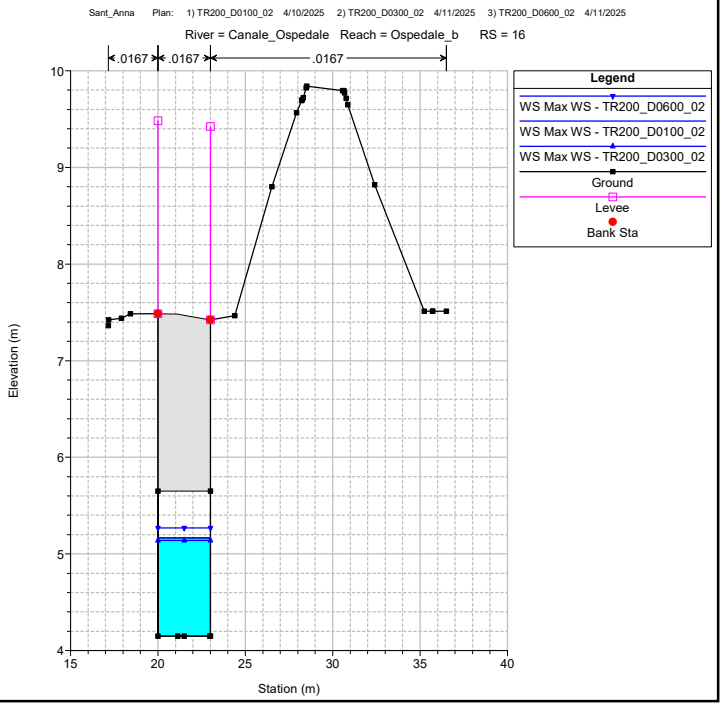

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 21
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_02
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0300_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

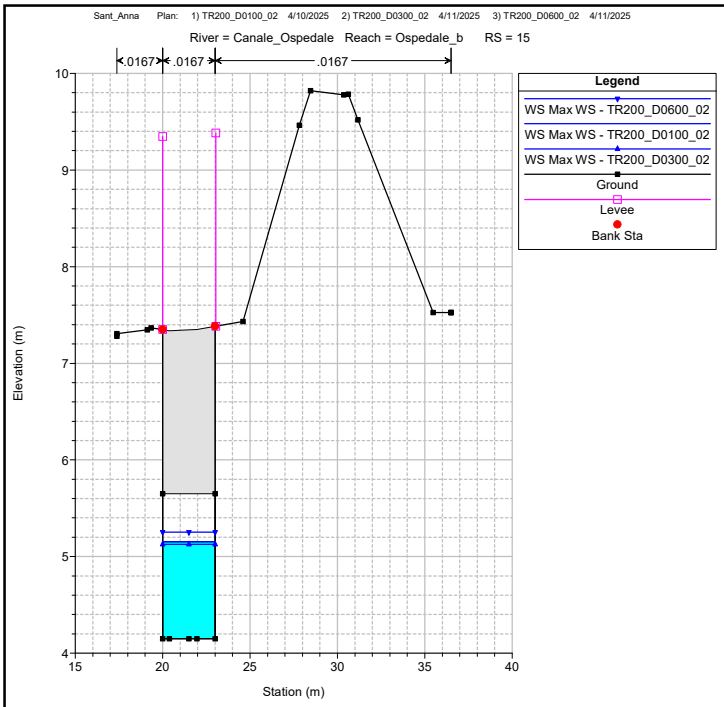

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 20
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_02
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0300_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

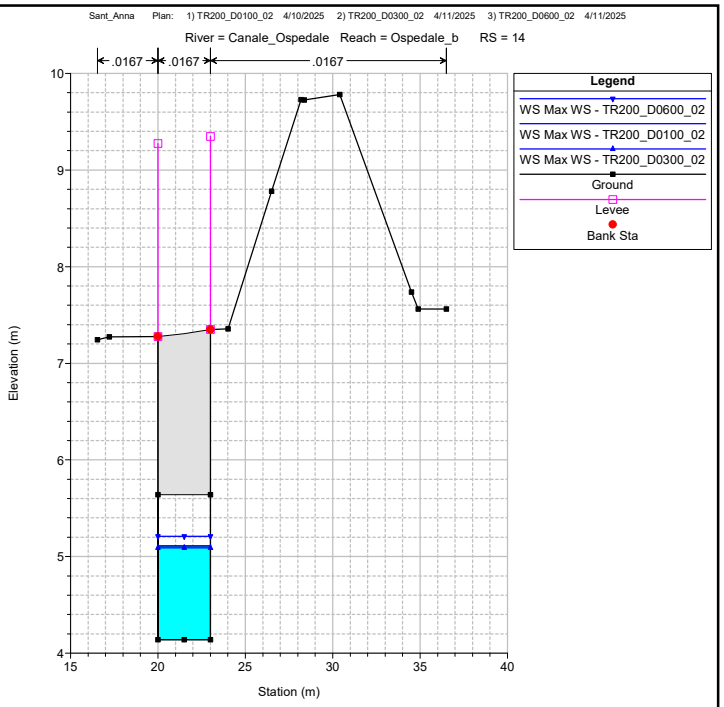

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 19
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_02
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0300_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

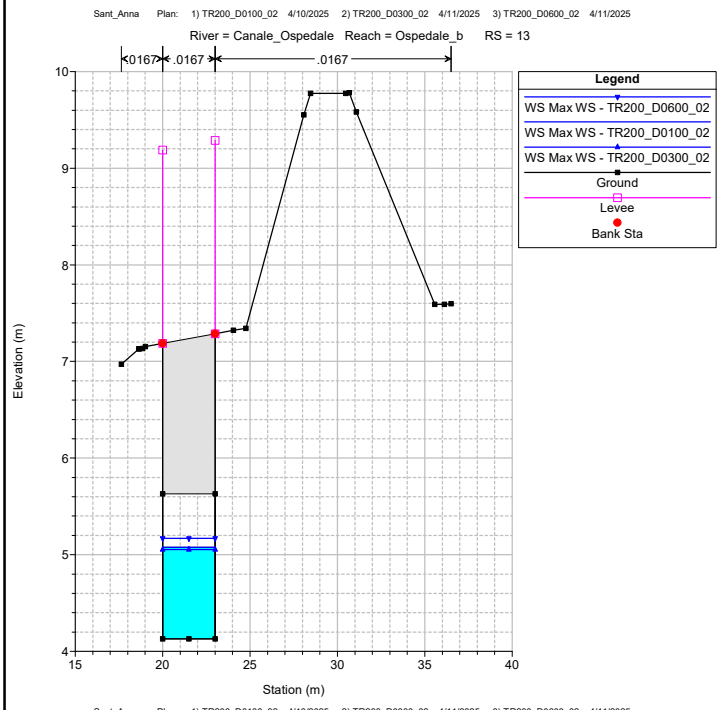

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 18
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_02
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0300_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

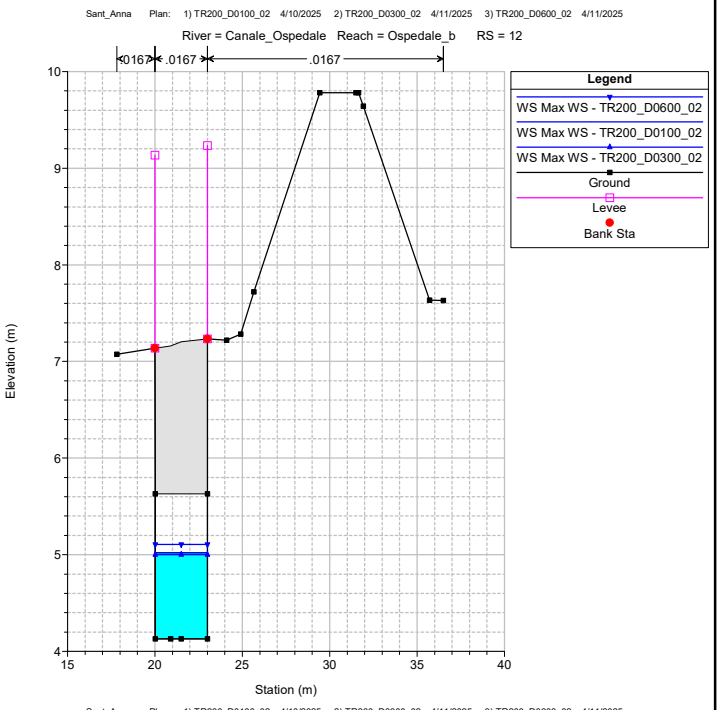

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 17
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_02
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0300_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

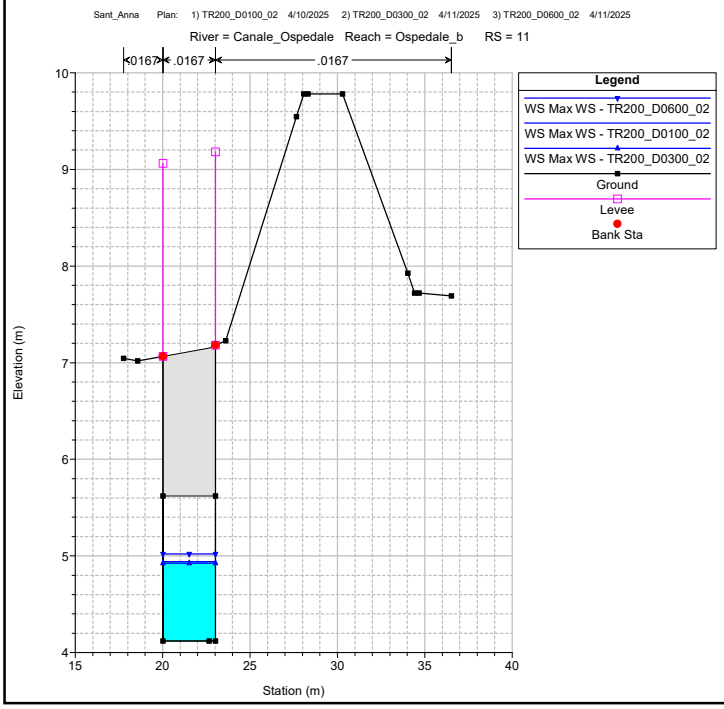

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 16
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_02
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0300_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

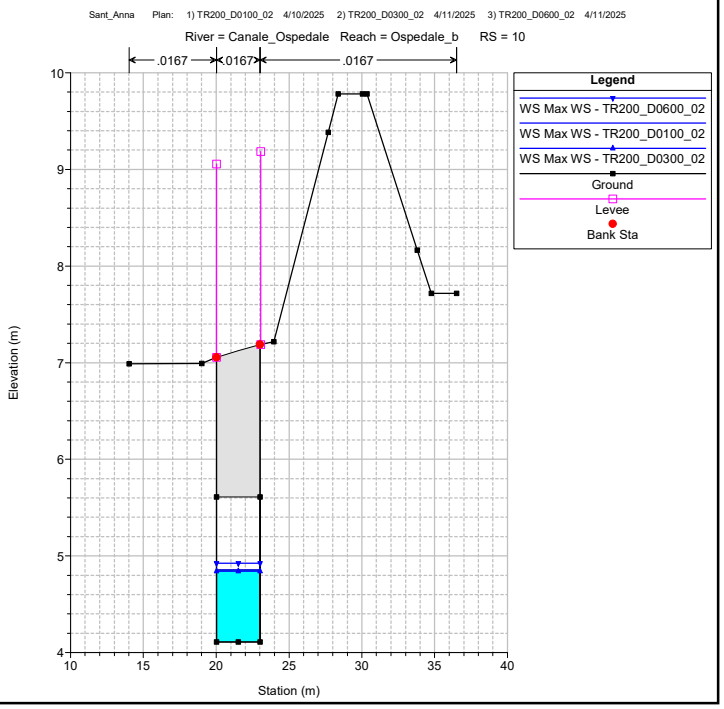

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 15
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_02
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0300_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

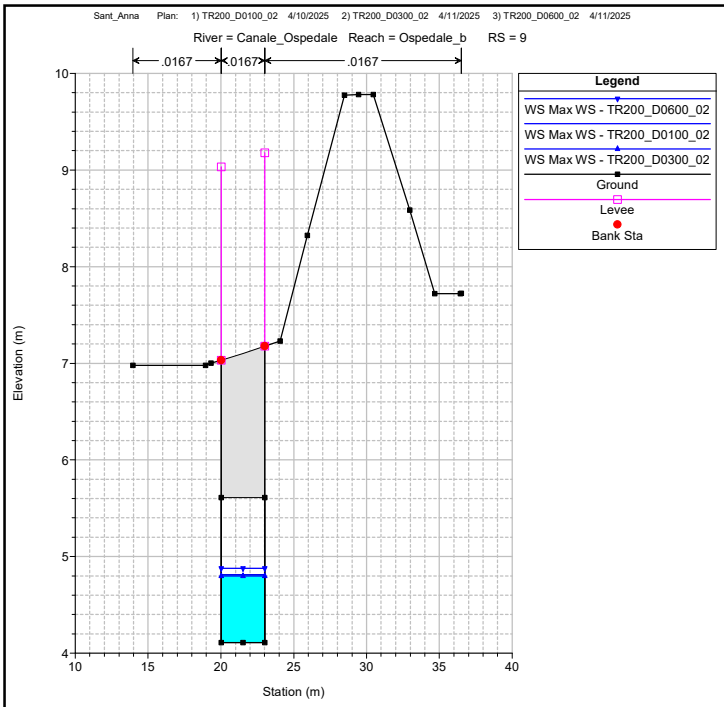

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 14
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_02
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0300_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

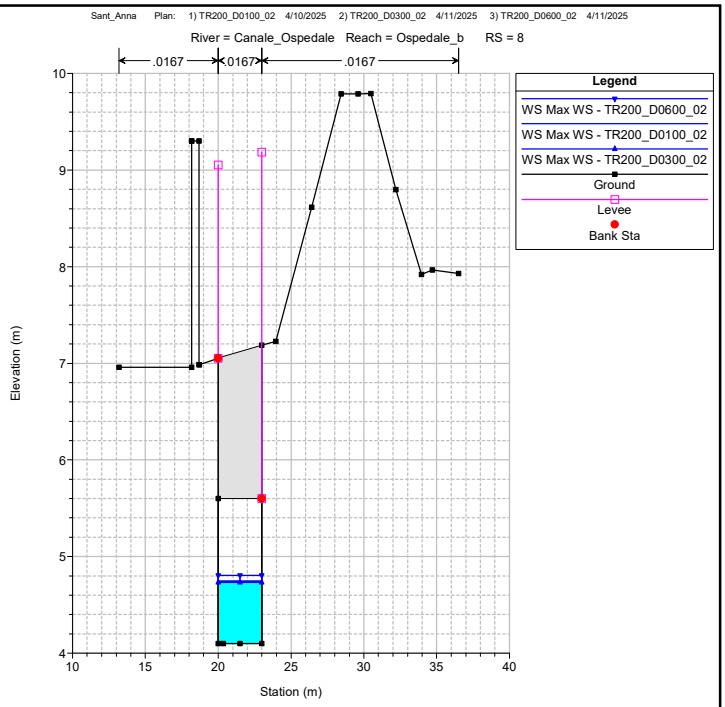

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 13
0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_02
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0300_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

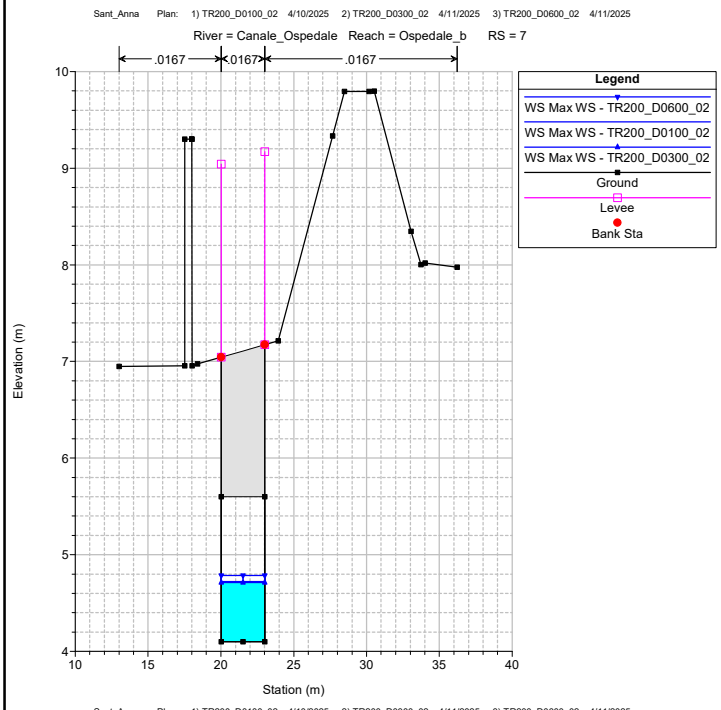

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 12
0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_02
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0300_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

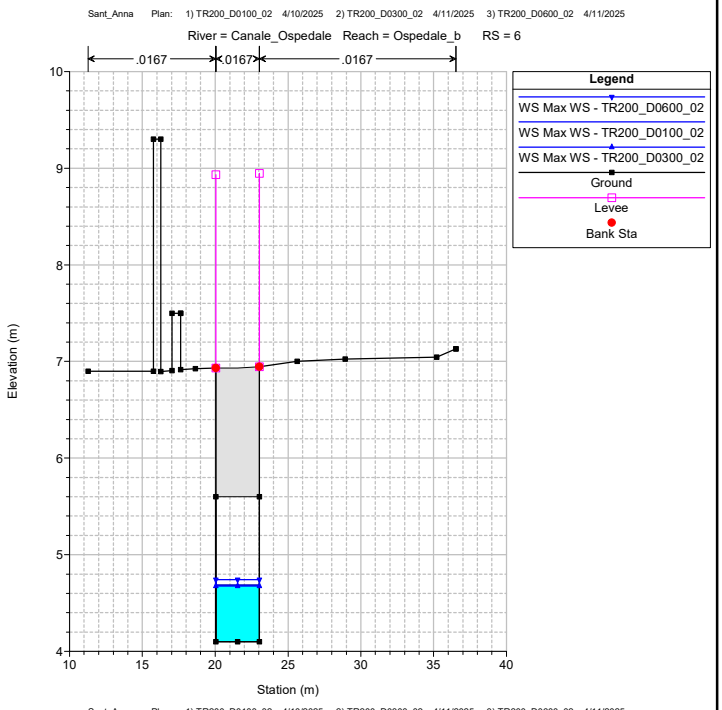

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 11
0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_02
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0300_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

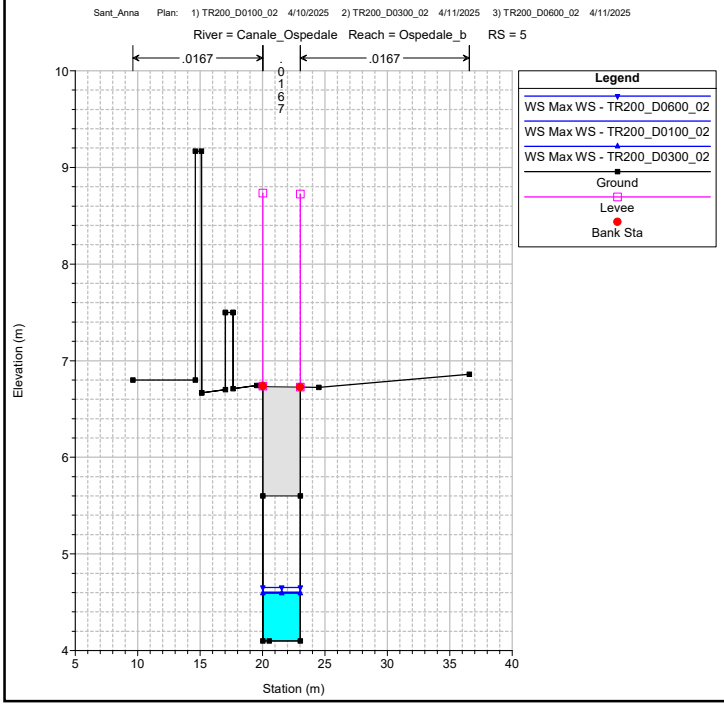

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 10
.0167
0167
.0167
Legend
WS Max WS - TR200_D0600_02
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0300_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

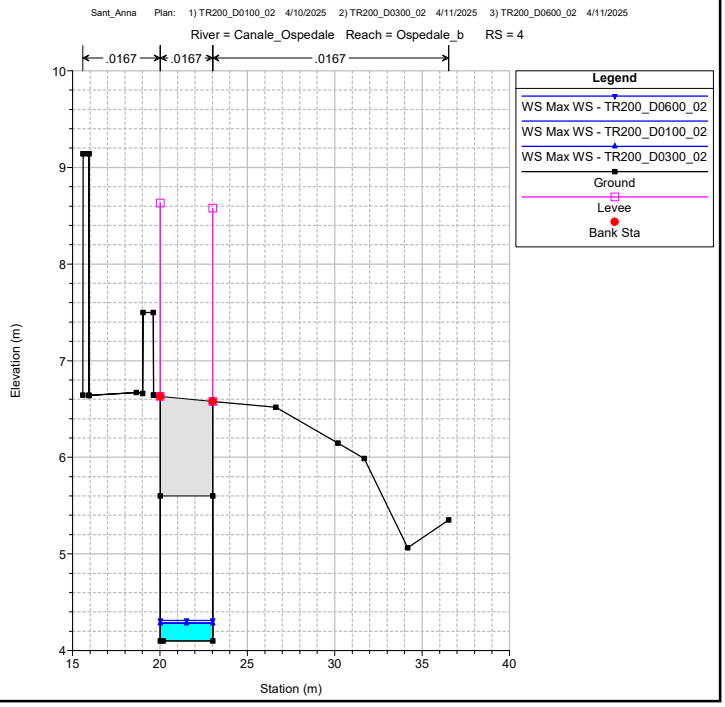

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 9
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_02
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0300_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

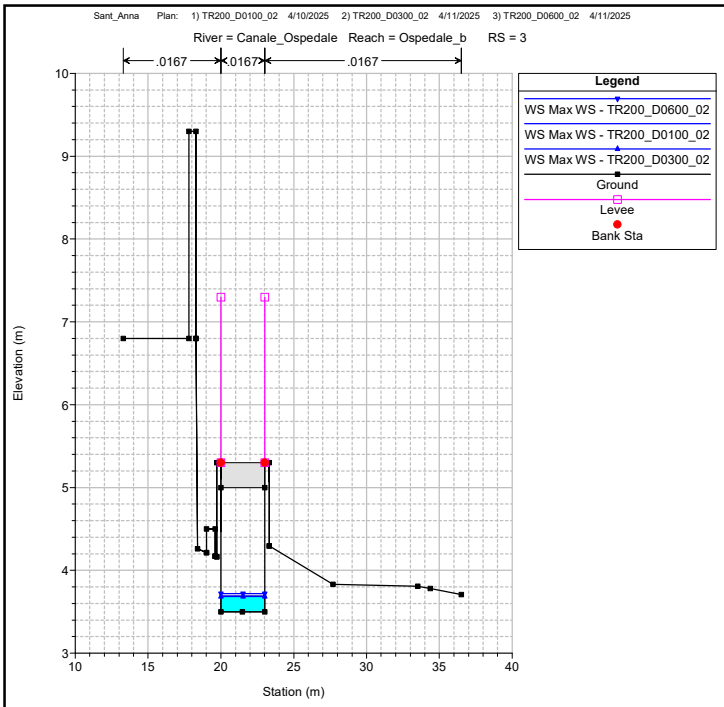

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 8
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_02
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0300_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

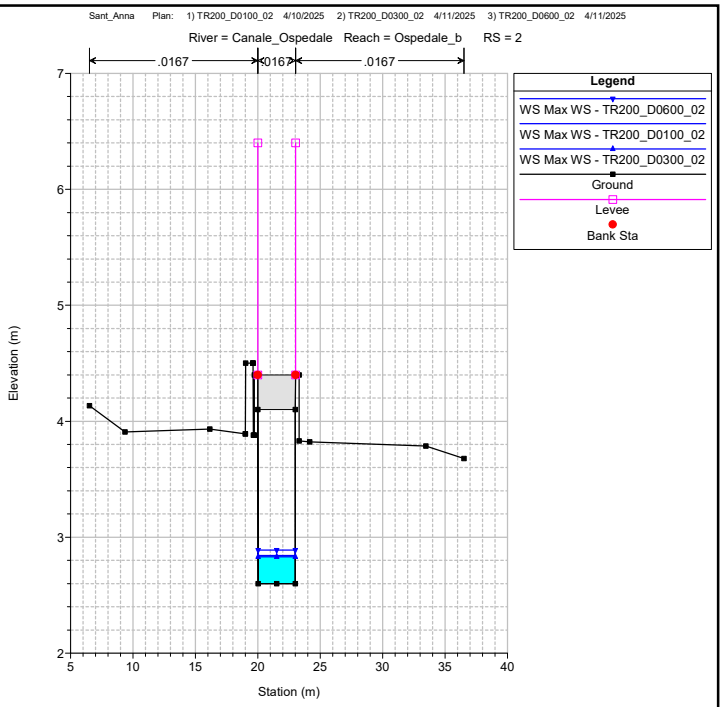

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 7
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_02
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0300_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

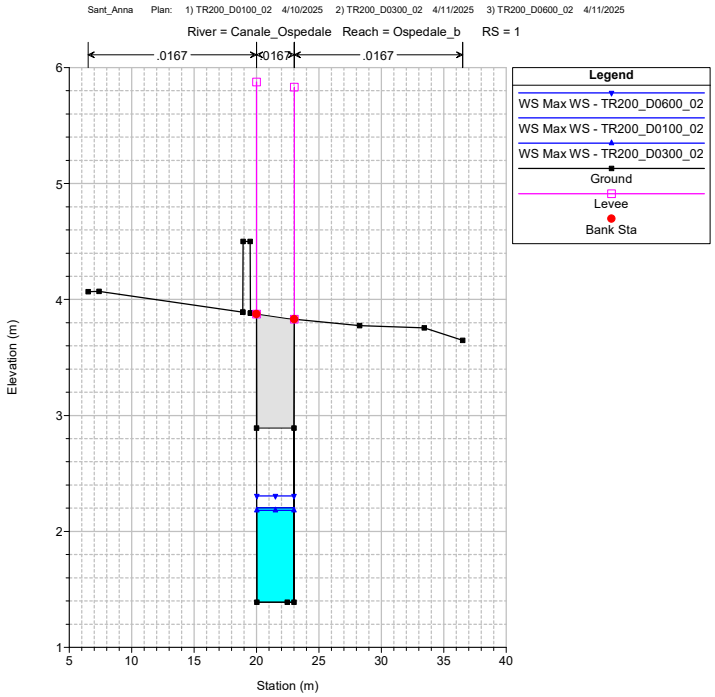

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 6
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_02
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0300_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

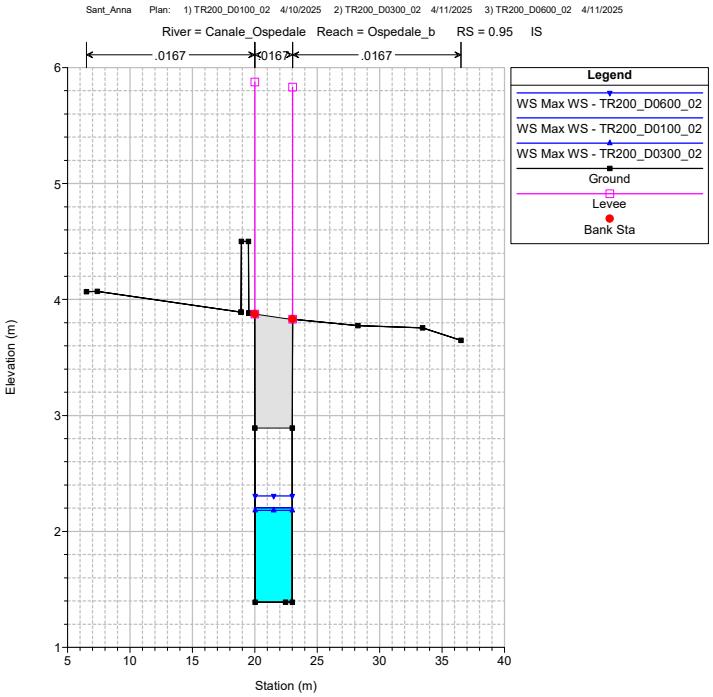

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 5
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_02
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0300_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

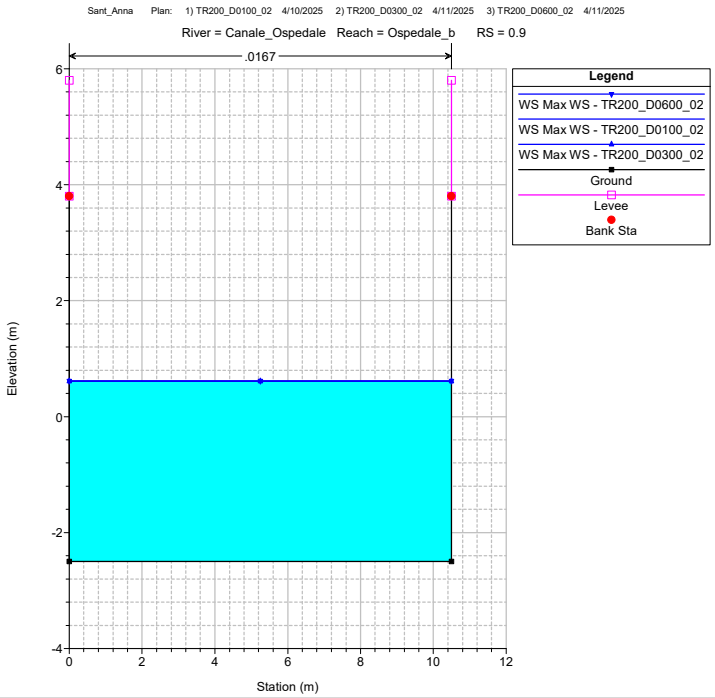

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 4
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_02
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0300_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

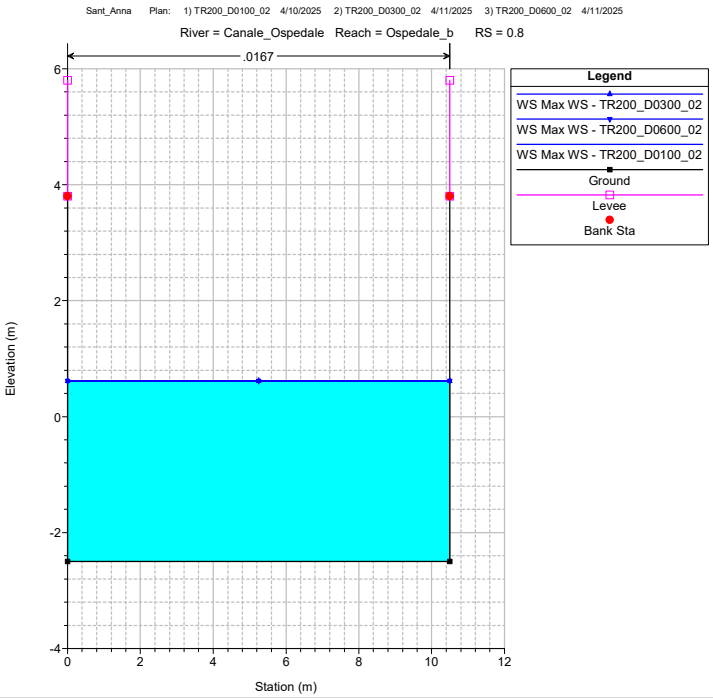

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 3
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_02
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0300_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

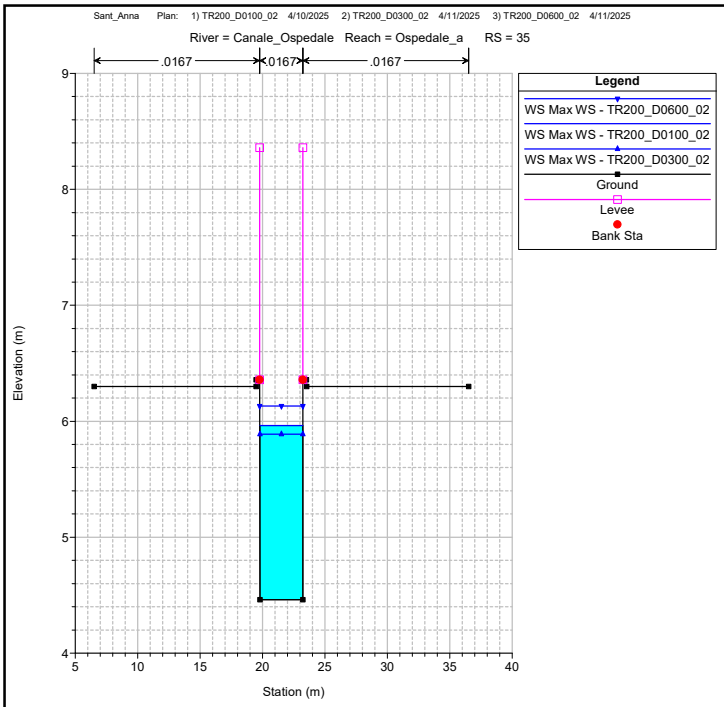

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 2
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_02
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0300_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

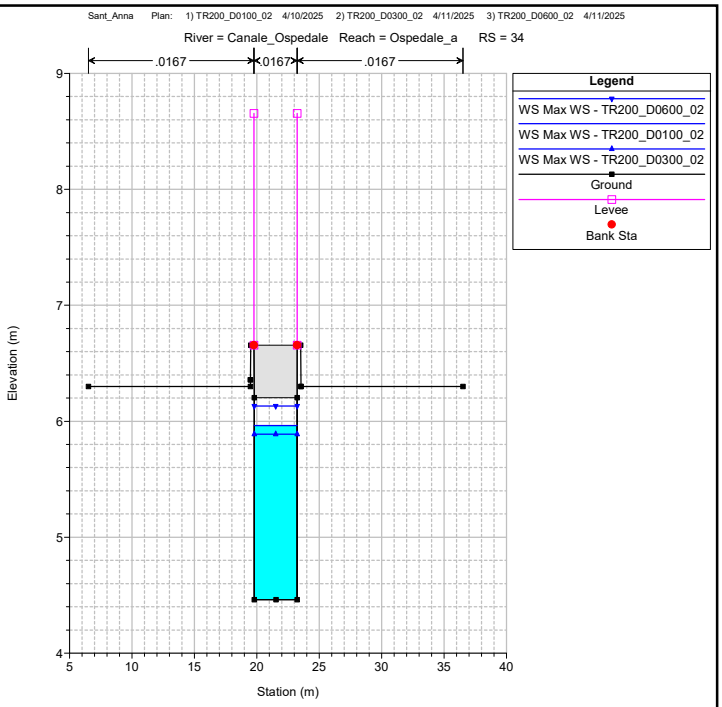

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 1
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_02
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0300_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

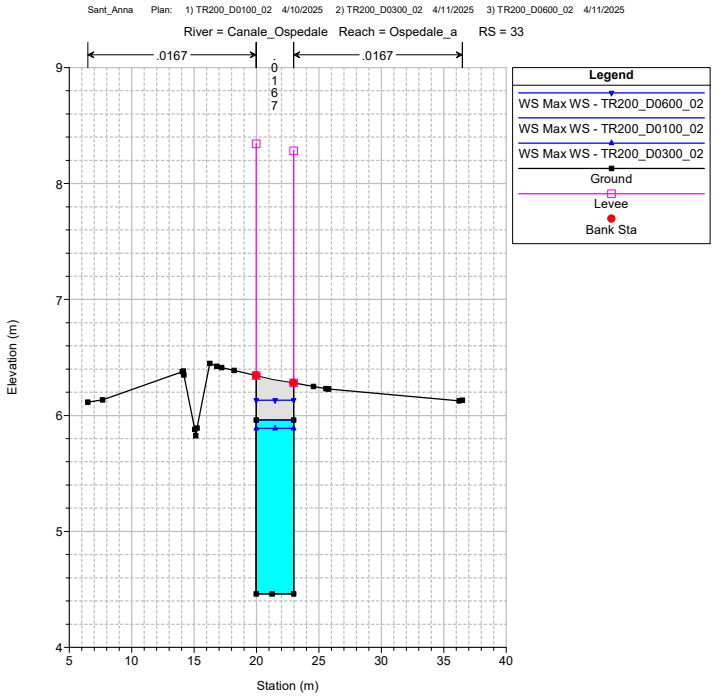

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 0.95 IS
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_02
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0300_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

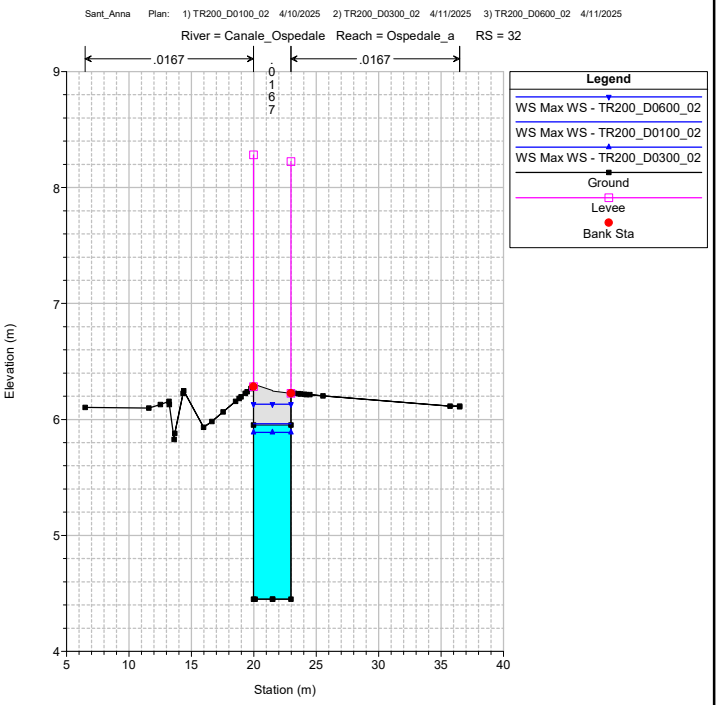

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 0.9
.0167
Legend
WS Max WS - TR200_D0600_02
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0300_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

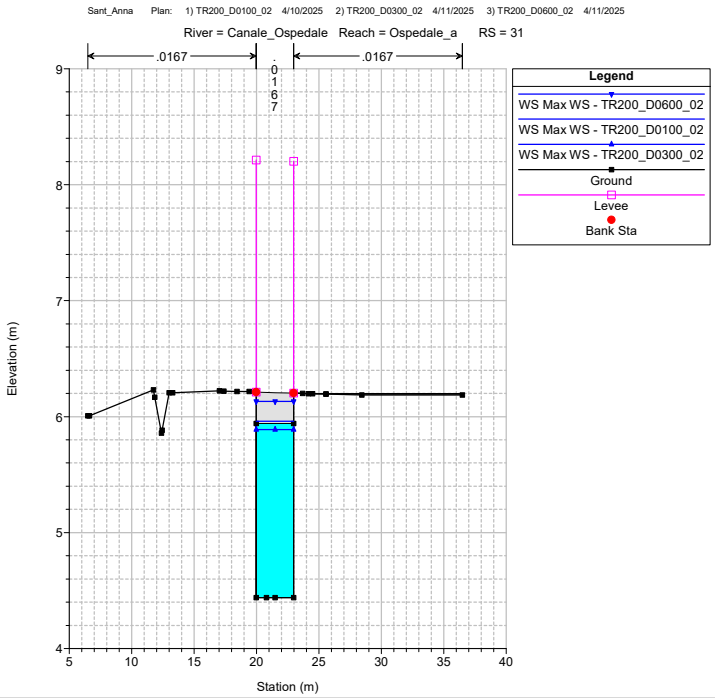

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 0.8
.0167
Legend
WS Max WS - TR200_D0300_02
WS Max WS - TR200_D0600_02
WS Max WS - TR200_D0100_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

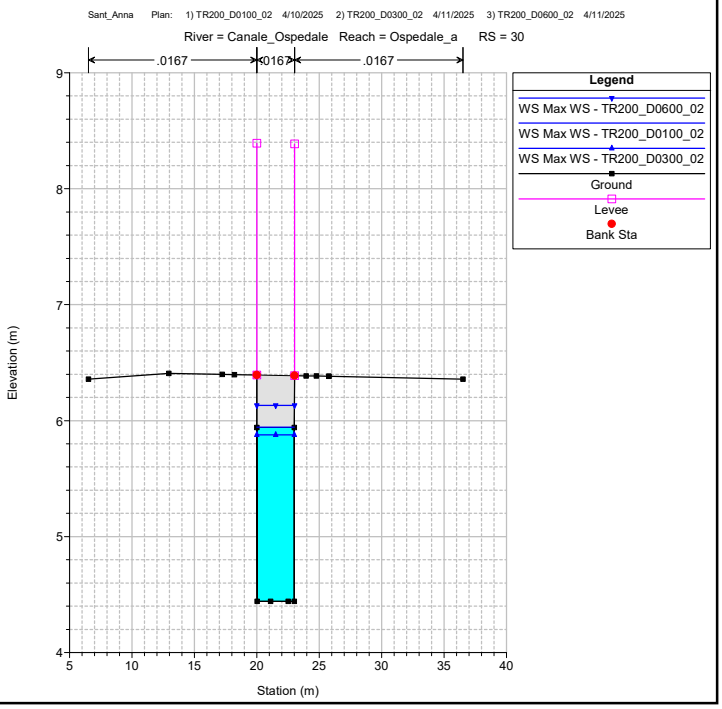

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 35
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_02
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0300_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

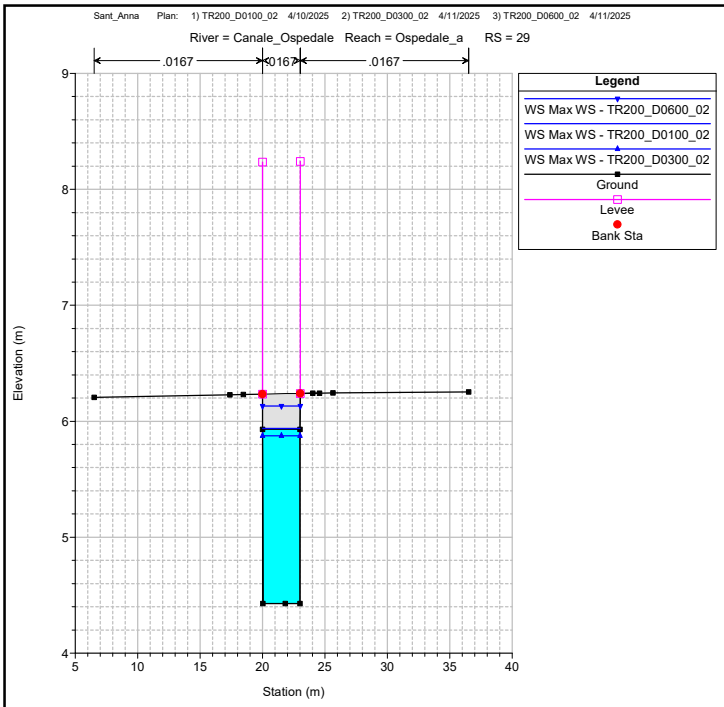

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 34
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_02
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0300_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

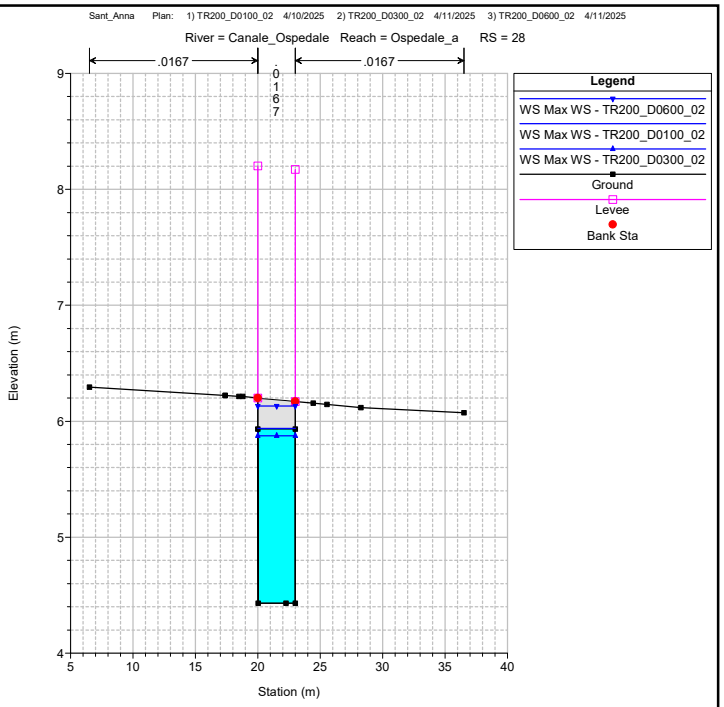

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 33
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_02
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0300_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

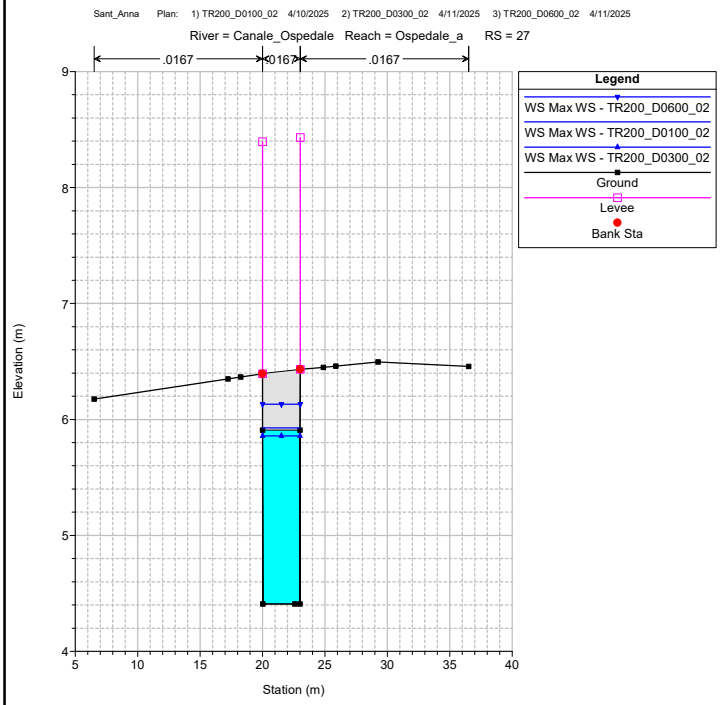

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 32
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_02
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0300_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

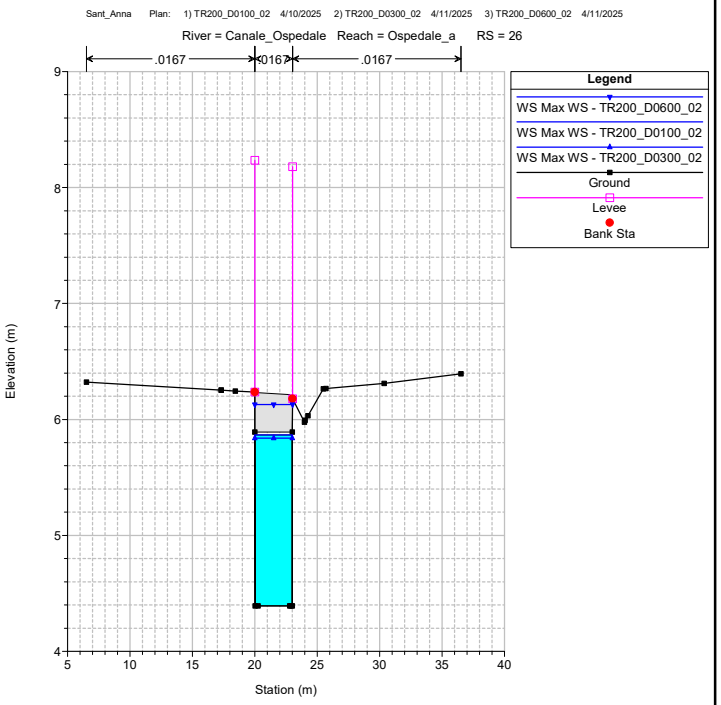

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 31
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_02
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0300_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

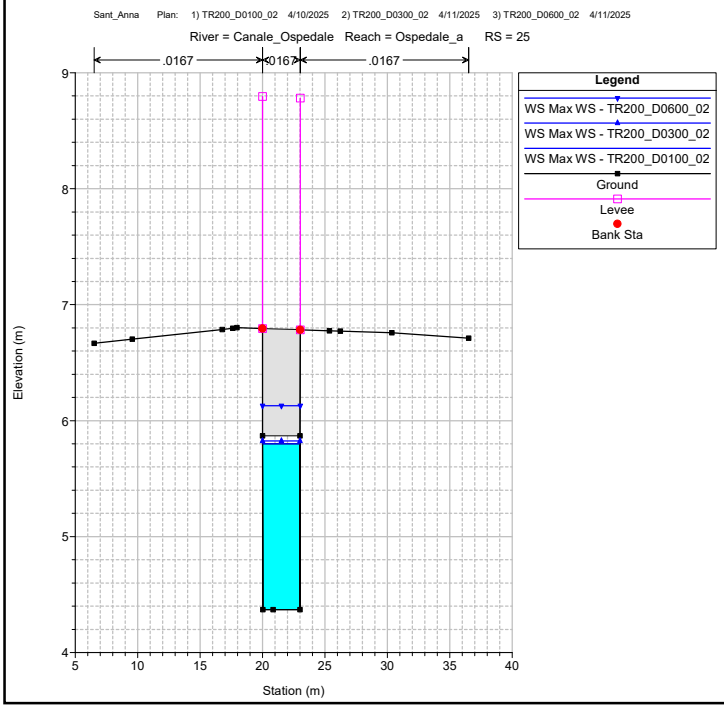

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 30
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_02
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0300_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

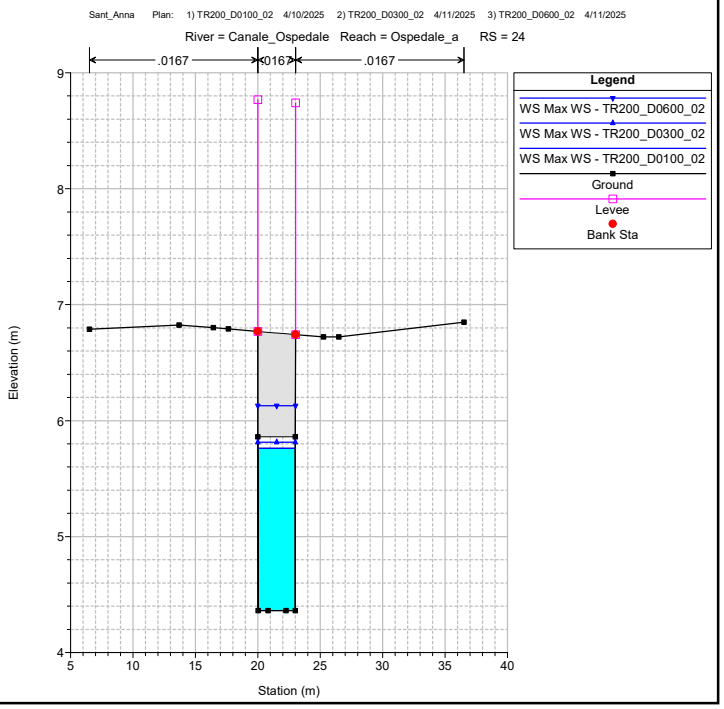

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 29
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_02
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0300_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

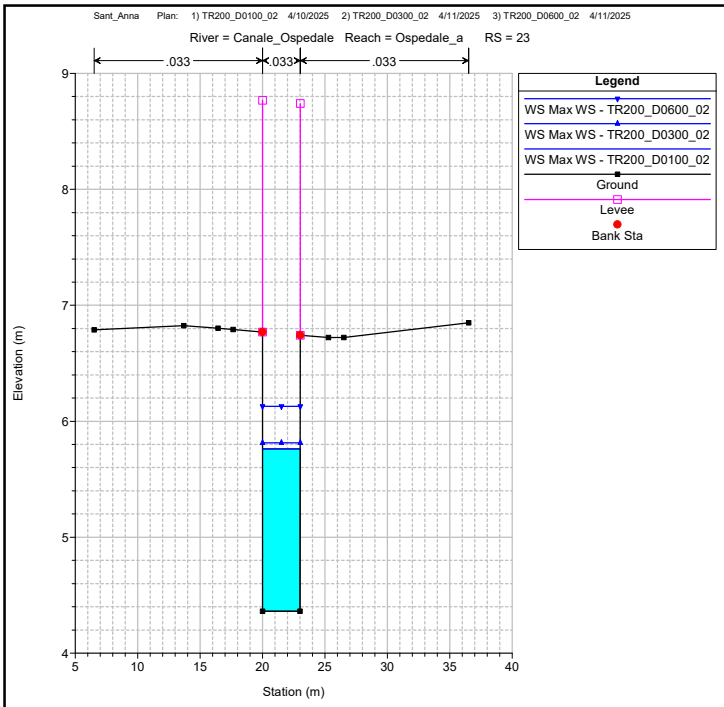

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 28
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_02
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0300_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

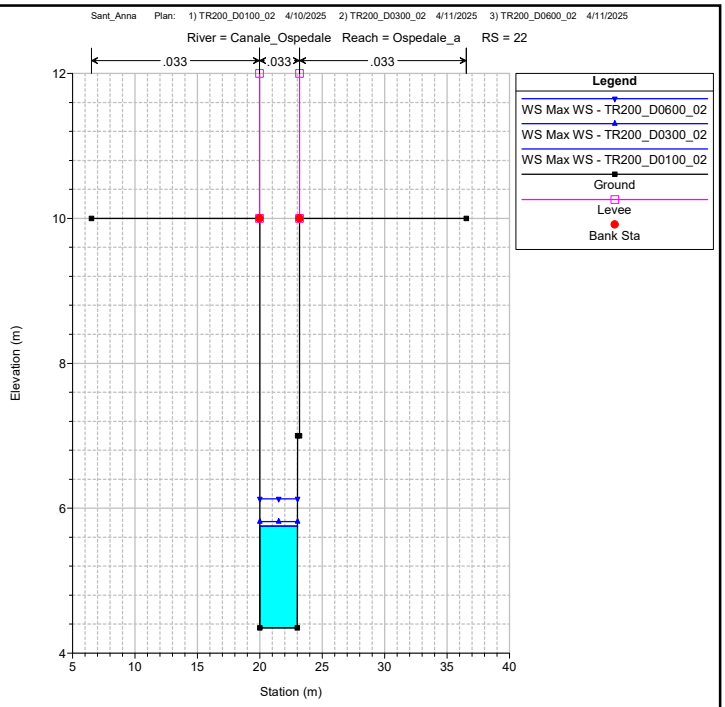

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 27
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_02
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0300_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

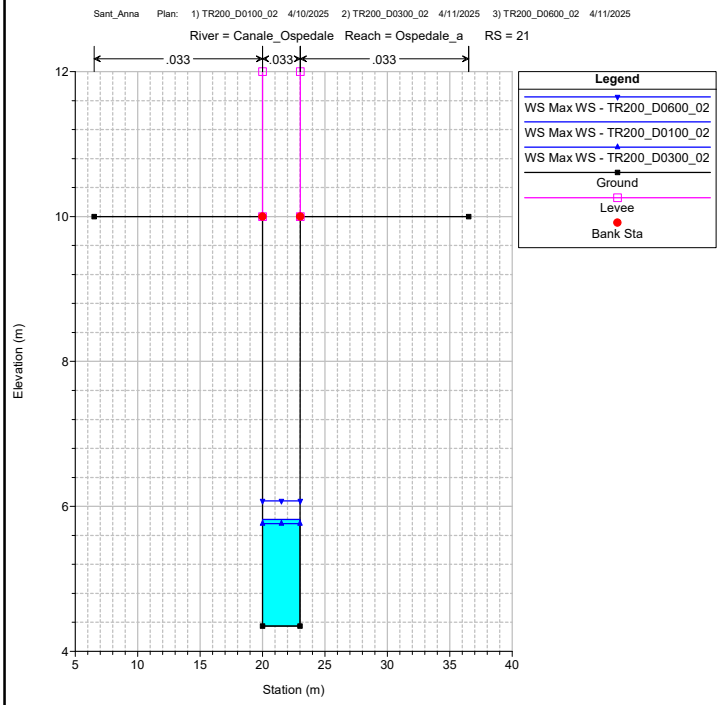

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 26
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_02
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0300_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

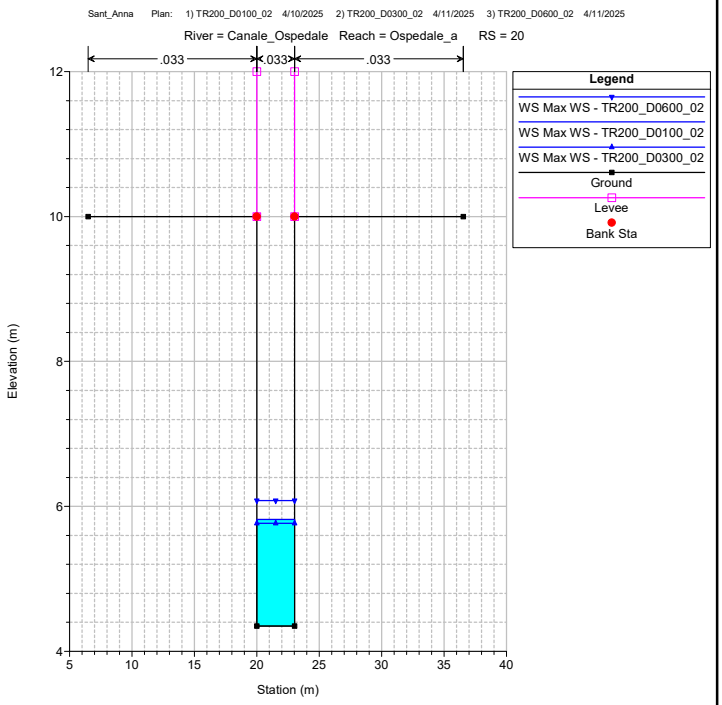

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 25
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_02
WS Max WS - TR200_D0300_02
WS Max WS - TR200_D0100_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

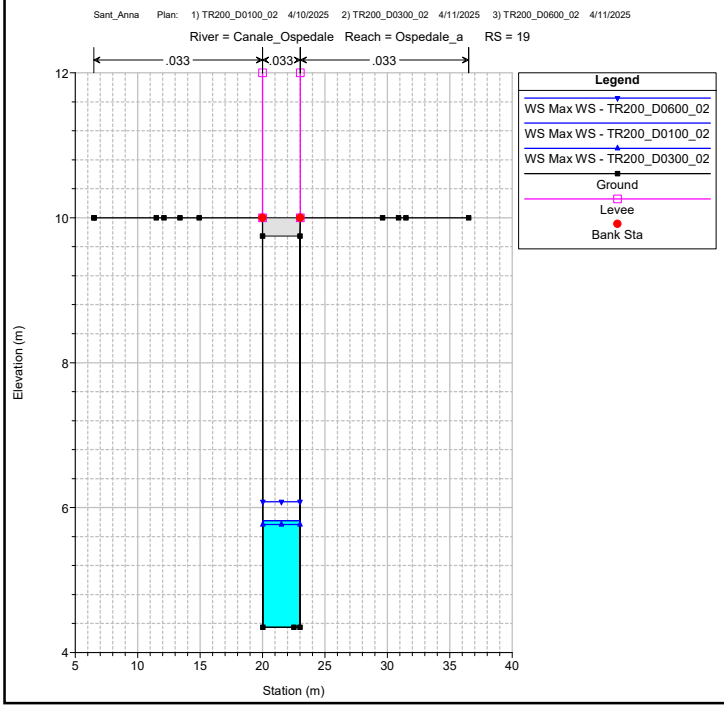

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 24
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_02
WS Max WS - TR200_D0300_02
WS Max WS - TR200_D0100_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

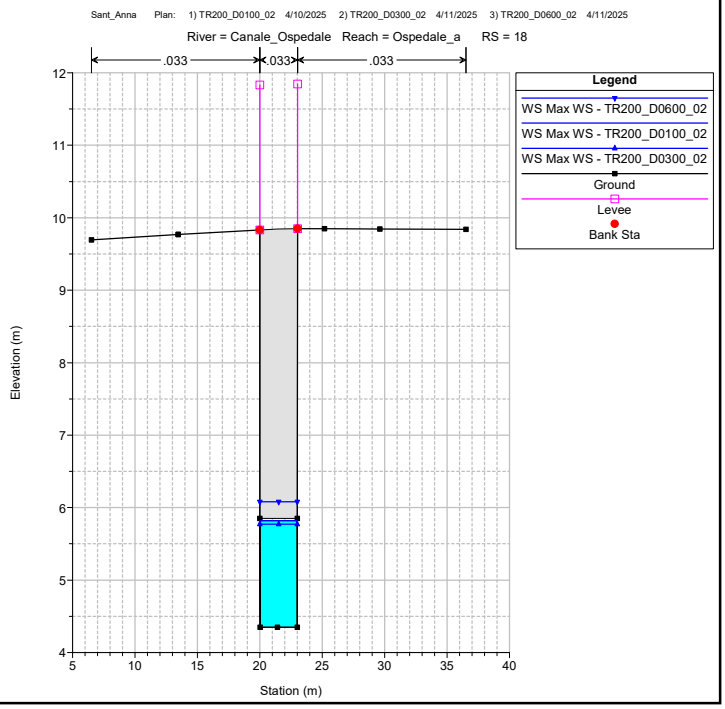

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 23
.033
.033
.033
Legend
WS Max WS - TR200_D0600_02
WS Max WS - TR200_D0300_02
WS Max WS - TR200_D0100_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

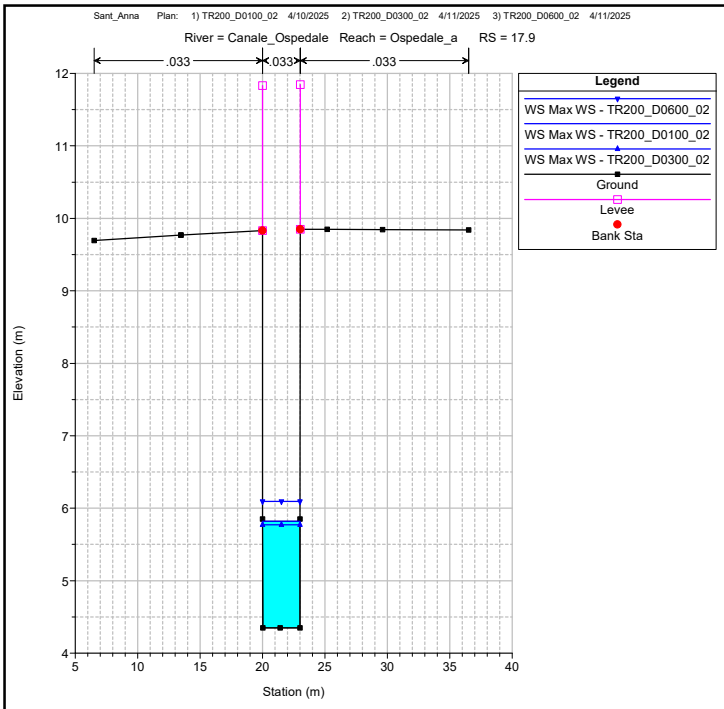

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 22
.033
.033
.033
Legend
WS Max WS - TR200_D0600_02
WS Max WS - TR200_D0300_02
WS Max WS - TR200_D0100_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

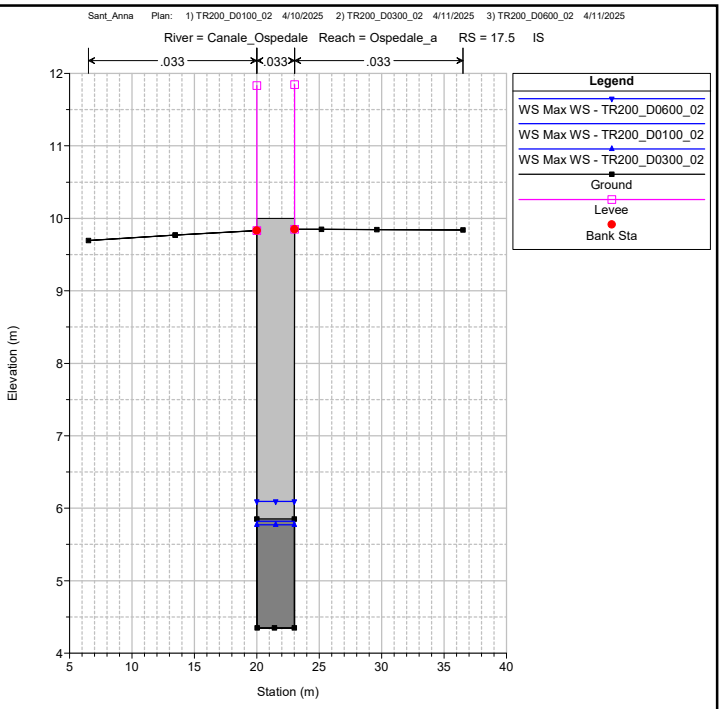

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 21
.033
.033
.033
Legend
WS Max WS - TR200_D0600_02
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0300_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

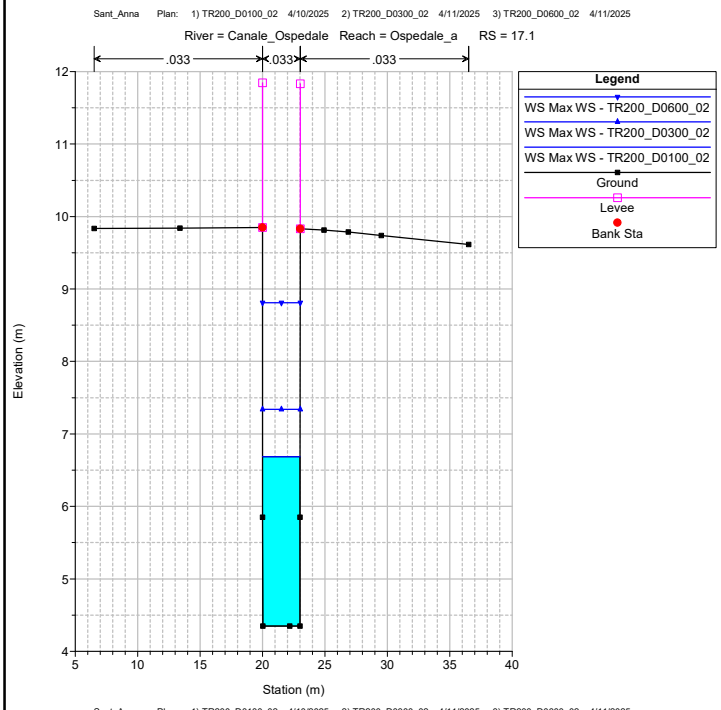

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 20
.033
.033
.033
Legend
WS Max WS - TR200_D0600_02
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0300_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

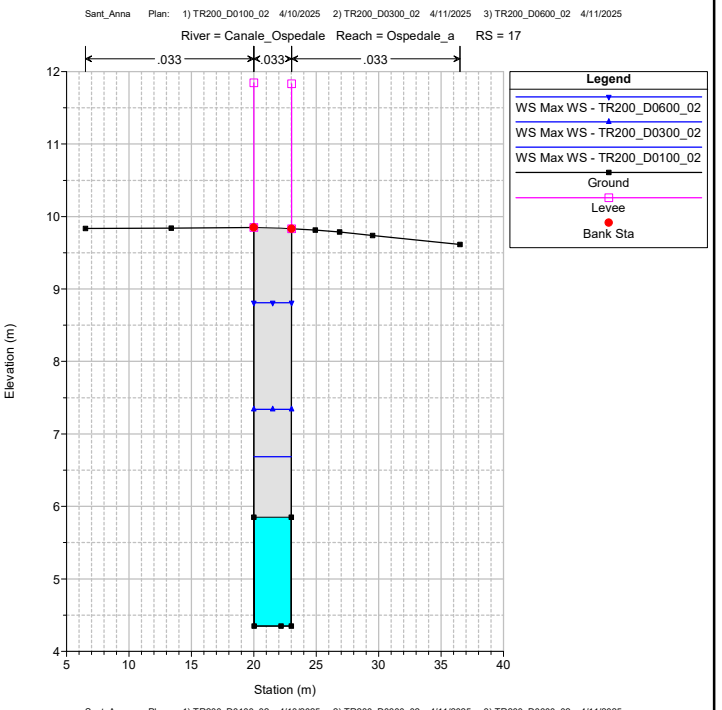

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 19
.033
.033
.033
Legend
WS Max WS - TR200_D0600_02
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0300_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

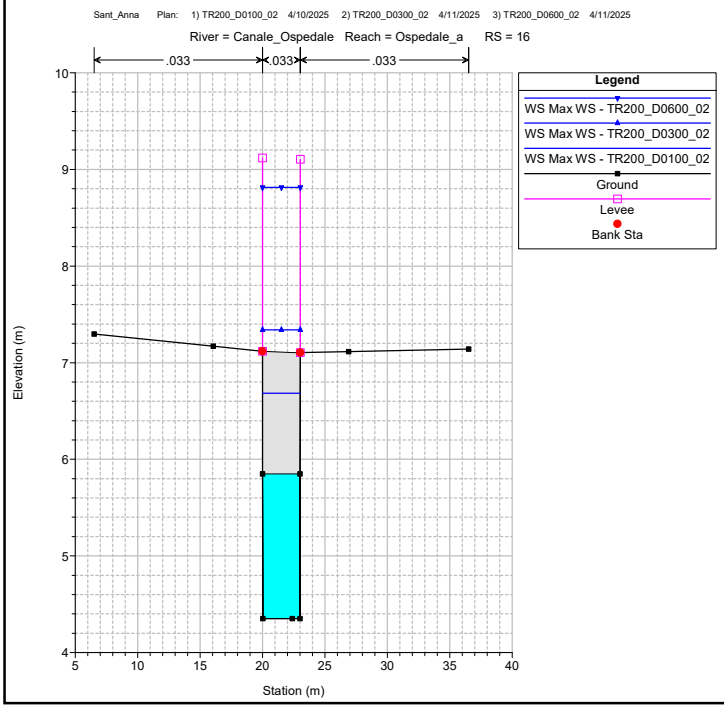

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 18
.033
.033
.033
Legend
WS Max WS - TR200_D0600_02
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0300_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

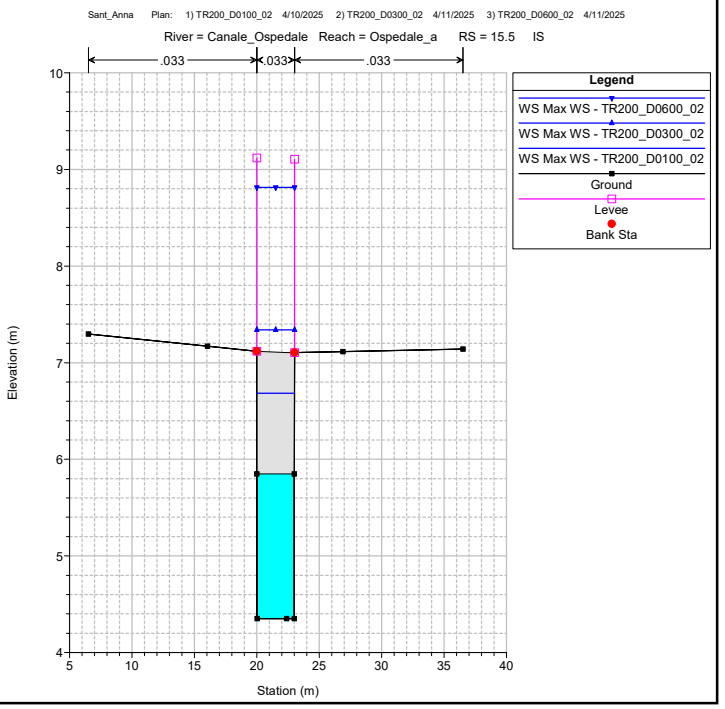

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 17.9
.033
.033
.033
Legend
WS Max WS - TR200_D0600_02
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0300_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

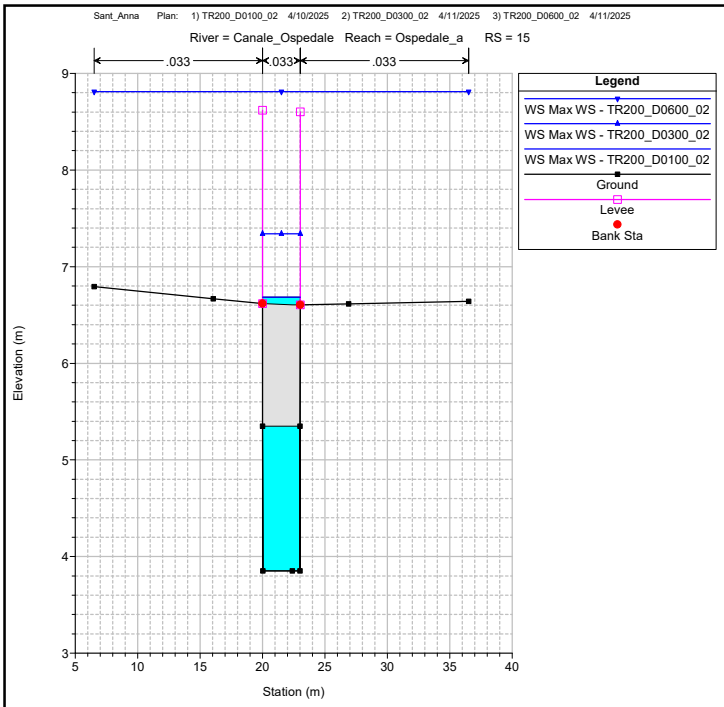

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 17.5 IS
.033
.033
.033
Legend
WS Max WS - TR200_D0600_02
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0300_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

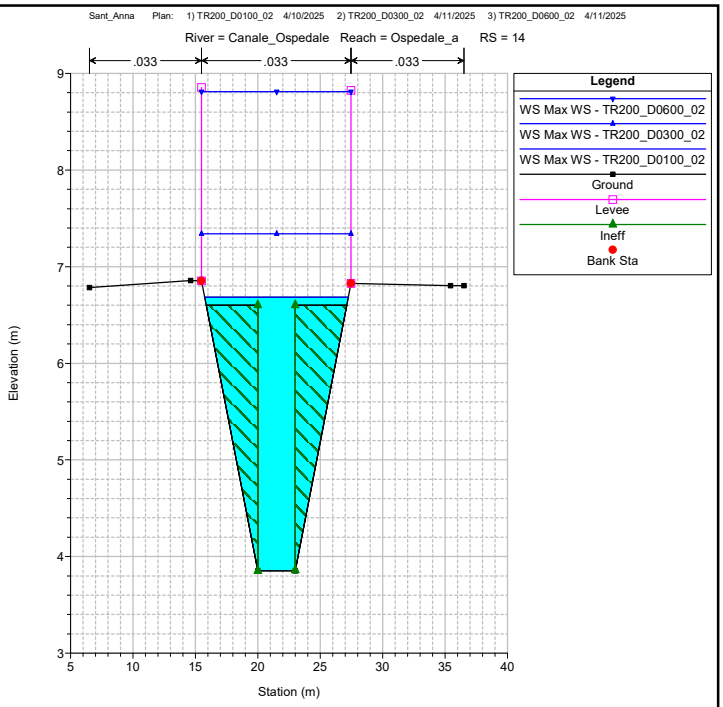

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 17.1
.033
.033
.033
Legend
WS Max WS - TR200_D0600_02
WS Max WS - TR200_D0300_02
WS Max WS - TR200_D0100_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

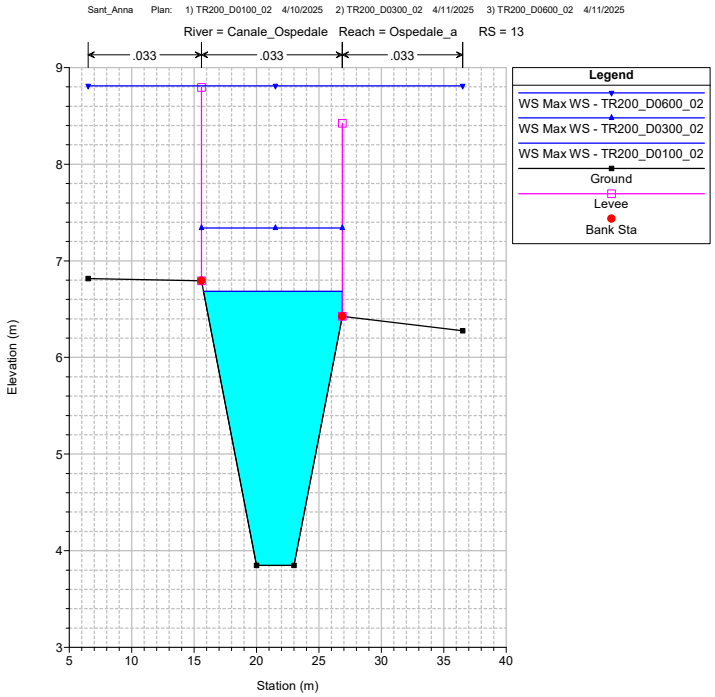

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 17
.033
.033
.033
Legend
WS Max WS - TR200_D0600_02
WS Max WS - TR200_D0300_02
WS Max WS - TR200_D0100_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

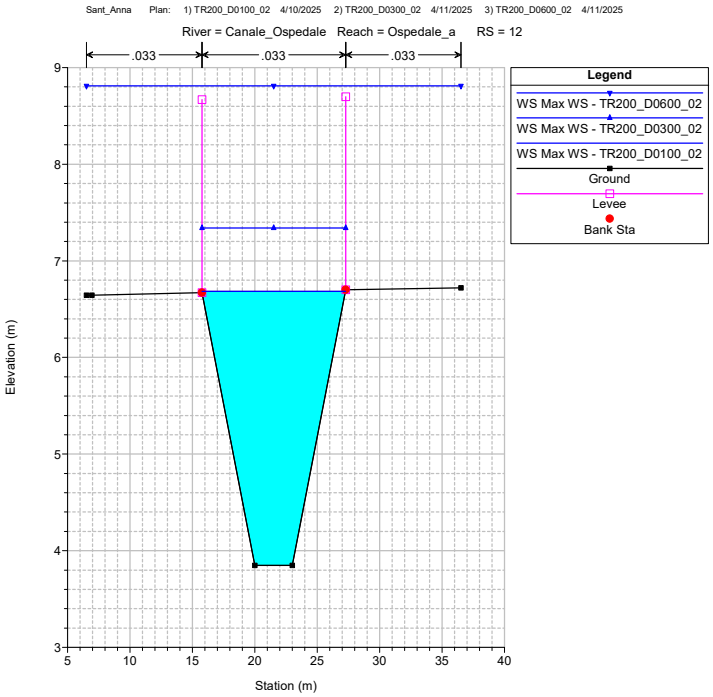

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 16
.033
.033
.033
Legend
WS Max WS - TR200_D0600_02
WS Max WS - TR200_D0300_02
WS Max WS - TR200_D0100_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

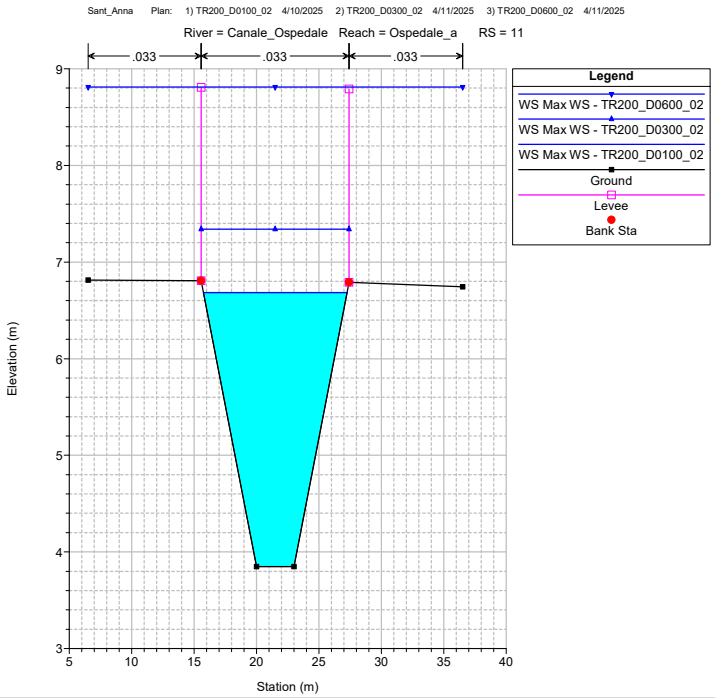

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 15.5 IS
.033
.033
.033
Legend
WS Max WS - TR200_D0600_02
WS Max WS - TR200_D0300_02
WS Max WS - TR200_D0100_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

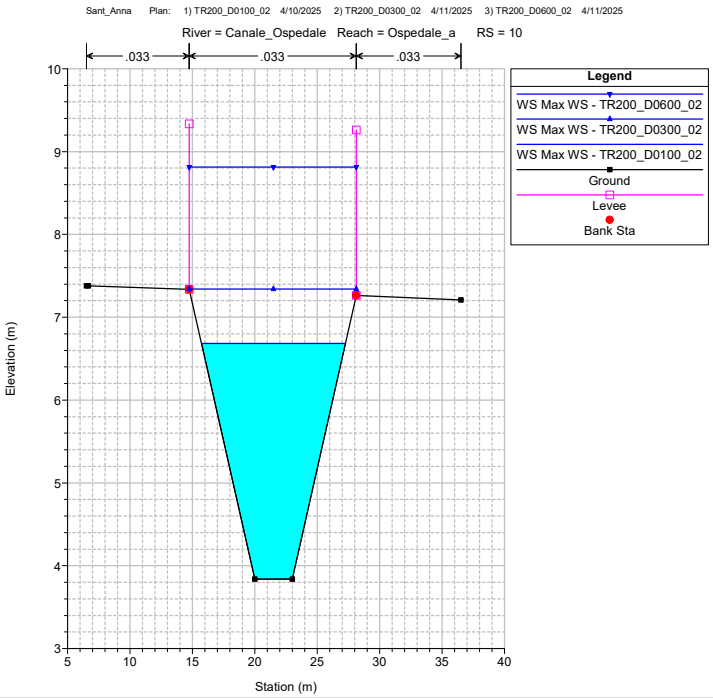

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 15
.033
.033
.033
Legend
WS Max WS - TR200_D0600_02
WS Max WS - TR200_D0300_02
WS Max WS - TR200_D0100_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

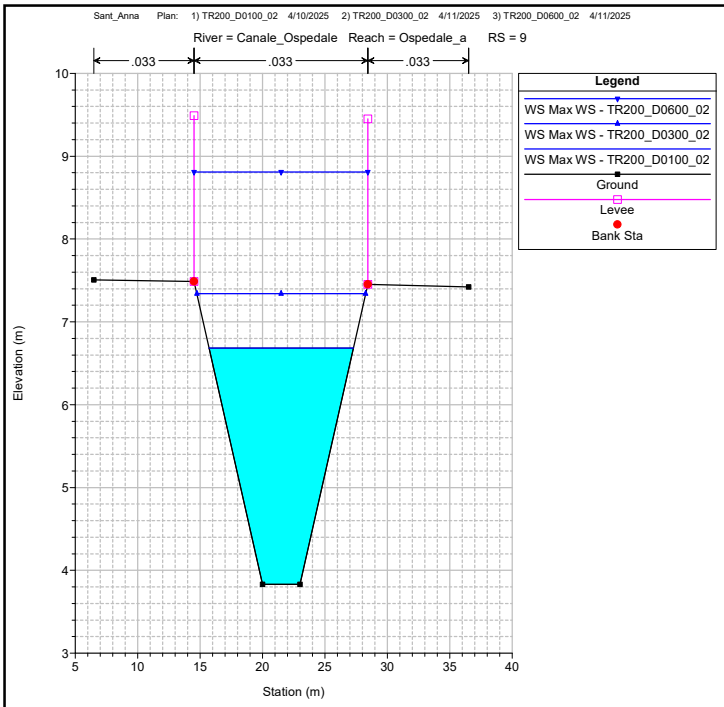

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 14
.033
.033
.033
Legend
WS Max WS - TR200_D0600_02
WS Max WS - TR200_D0300_02
WS Max WS - TR200_D0100_02
Ground
Levee
Ineff
Bank Sta
Elevation (m)
Station (m)

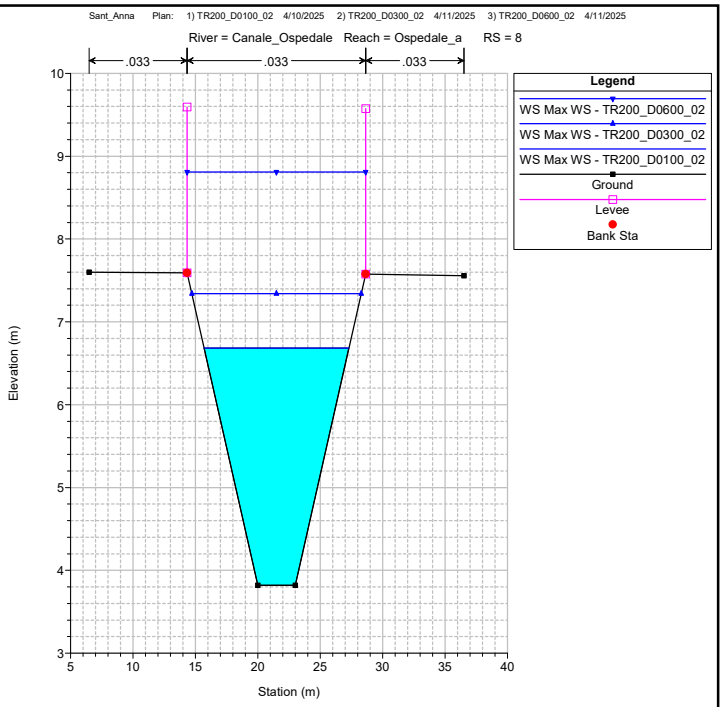

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 13
.033
.033
.033
Legend
WS Max WS - TR200_D0600_02
WS Max WS - TR200_D0300_02
WS Max WS - TR200_D0100_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

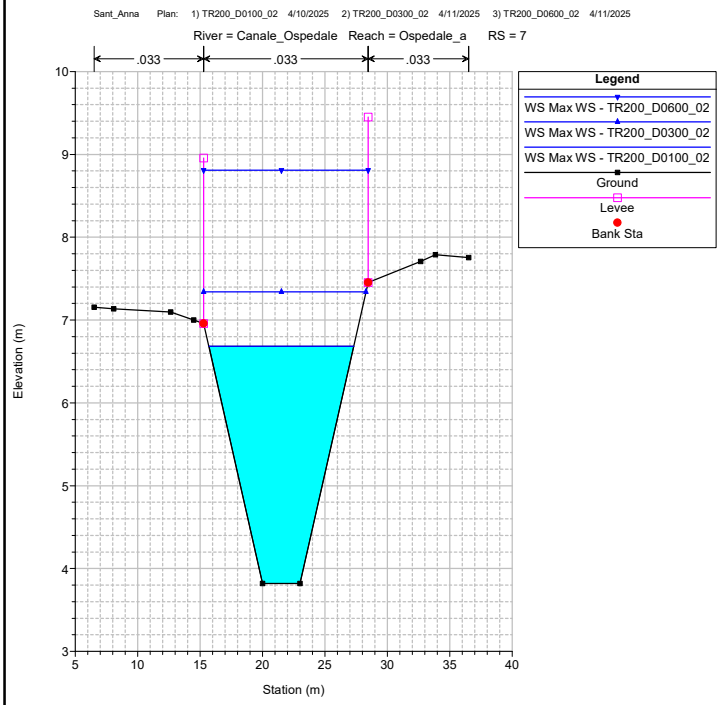

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 12
.033
.033
.033
Legend
WS Max WS - TR200_D0600_02
WS Max WS - TR200_D0300_02
WS Max WS - TR200_D0100_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

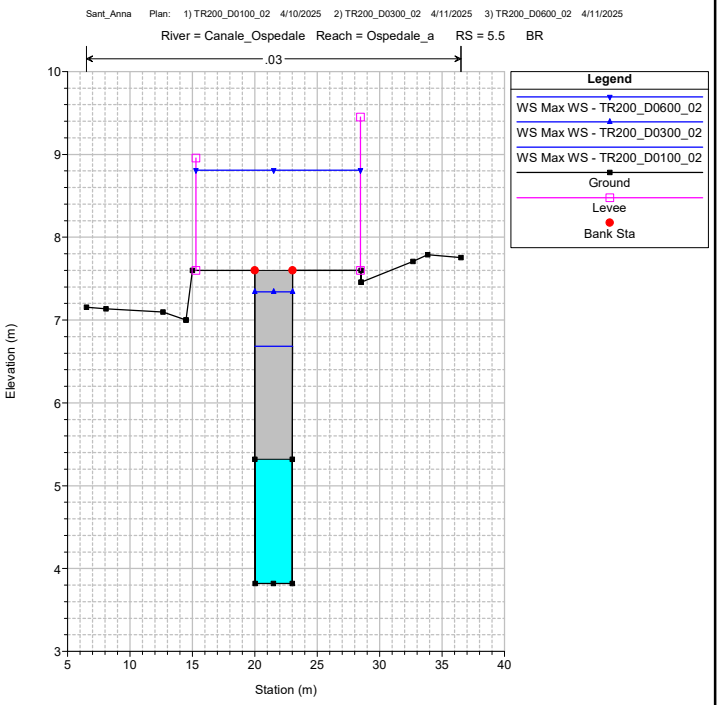

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 11
.033
.033
.033
Legend
WS Max WS - TR200_D0600_02
WS Max WS - TR200_D0300_02
WS Max WS - TR200_D0100_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

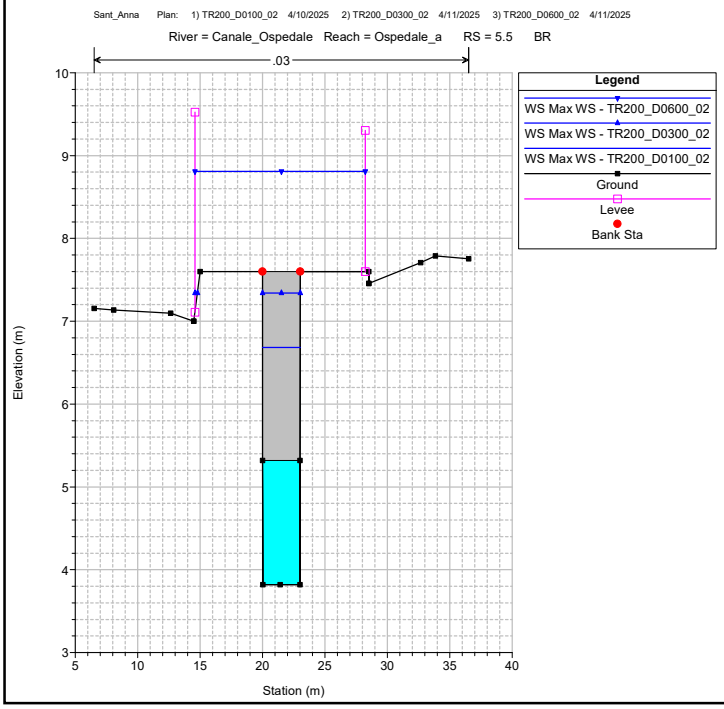

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 10
.033
.033
.033
Legend
WS Max WS - TR200_D0600_02
WS Max WS - TR200_D0300_02
WS Max WS - TR200_D0100_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

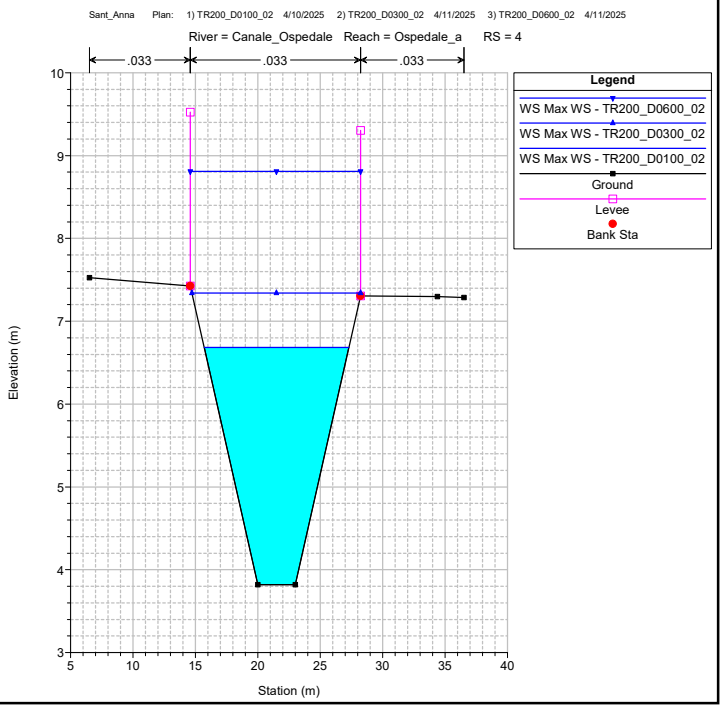

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 9
.033
.033
.033
Legend
WS Max WS - TR200_D0600_02
WS Max WS - TR200_D0300_02
WS Max WS - TR200_D0100_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

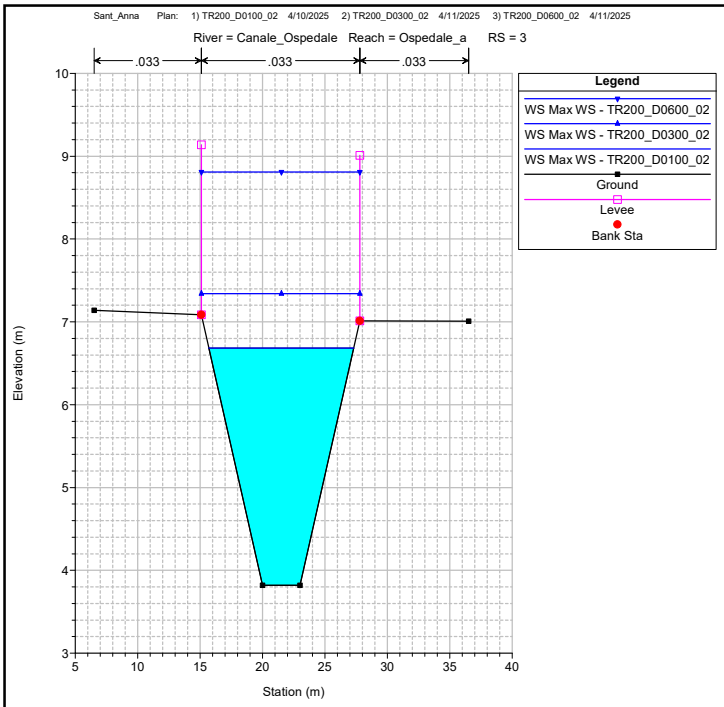

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 8
.033
.033
.033
Legend
WS Max WS - TR200_D0600_02
WS Max WS - TR200_D0300_02
WS Max WS - TR200_D0100_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

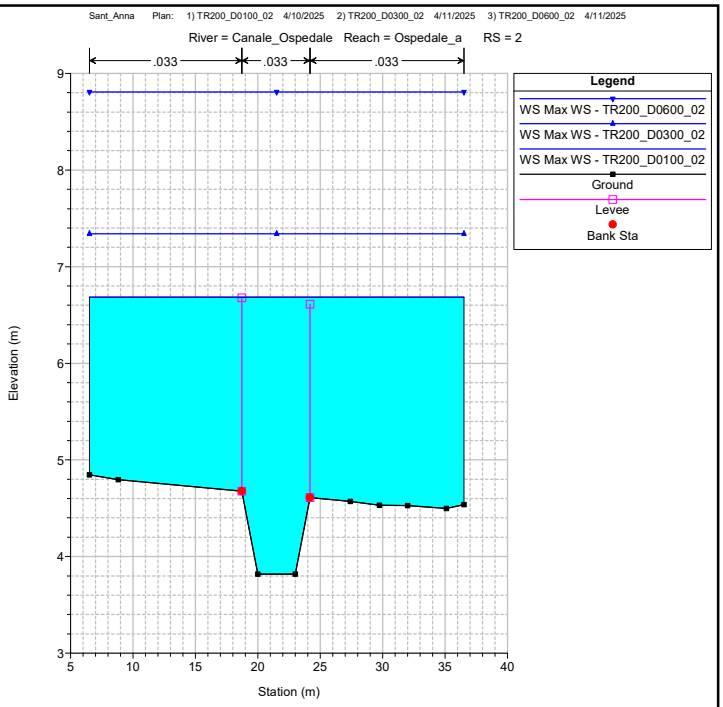

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 7
.033
.033
.033
Legend
WS Max WS - TR200_D0600_02
WS Max WS - TR200_D0300_02
WS Max WS - TR200_D0100_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

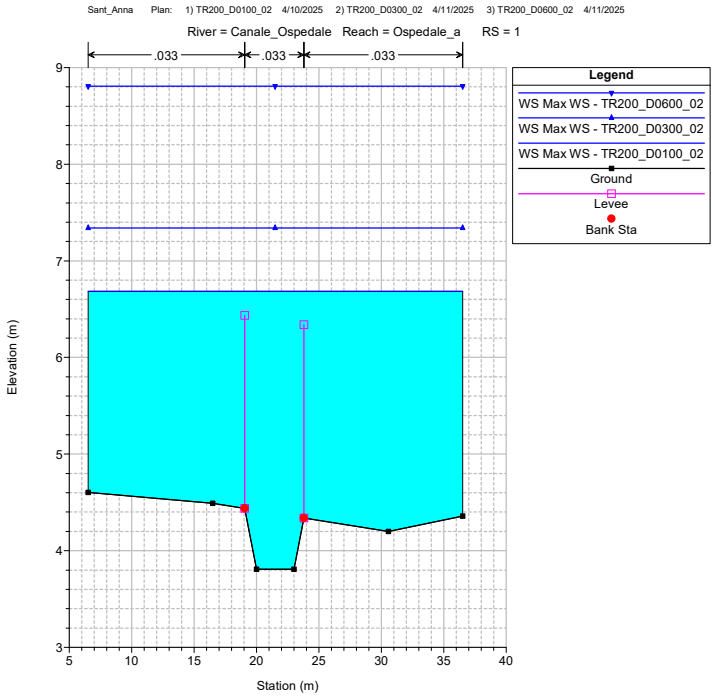

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 5.5 BR
.03
Legend
WS Max WS - TR200_D0600_02
WS Max WS - TR200_D0300_02
WS Max WS - TR200_D0100_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

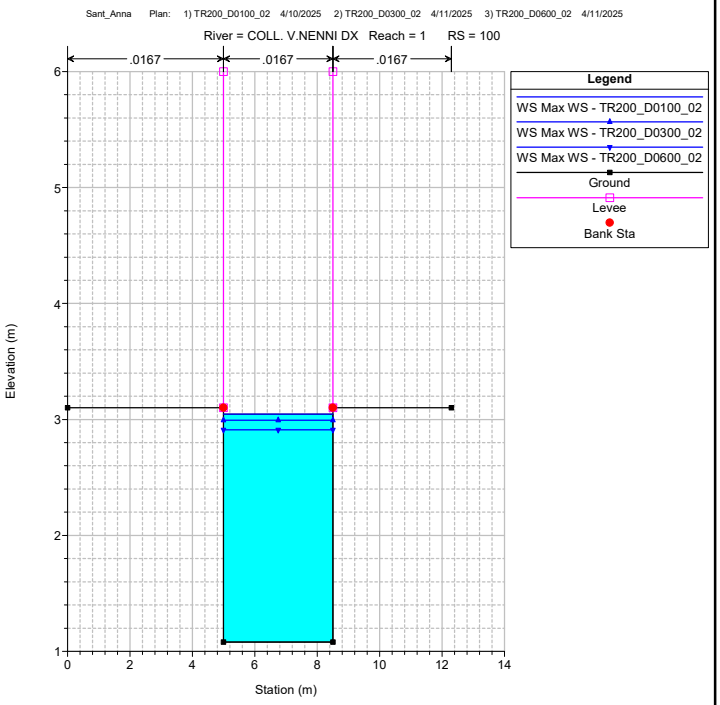

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 5.5 BR
.03
Legend
WS Max WS - TR200_D0600_02
WS Max WS - TR200_D0300_02
WS Max WS - TR200_D0100_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

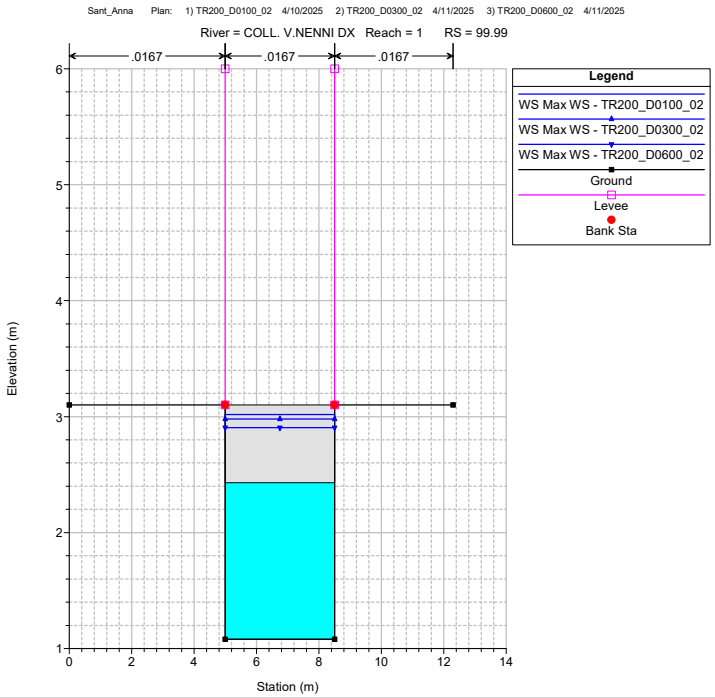

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 4
.033
.033
.033
Legend
WS Max WS - TR200_D0600_02
WS Max WS - TR200_D0300_02
WS Max WS - TR200_D0100_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

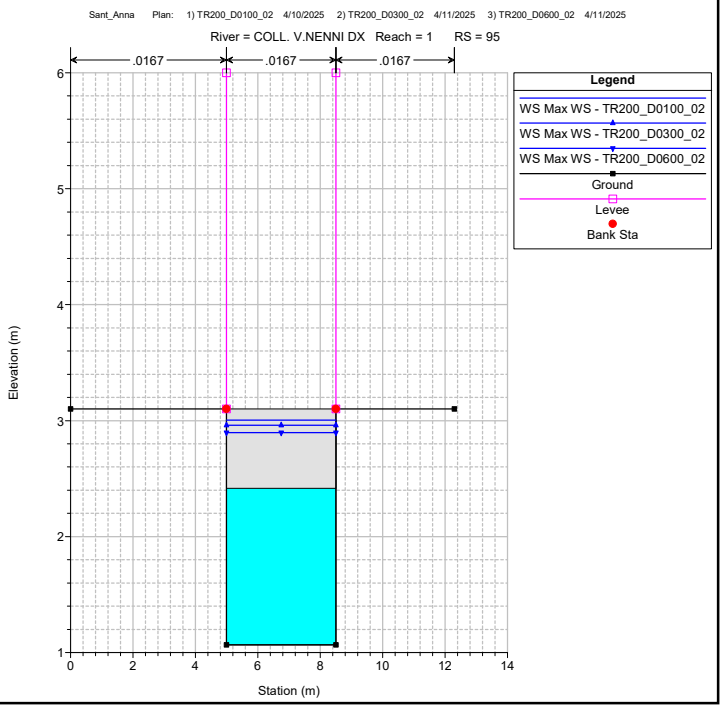

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 3
.033
.033
.033
Legend
WS Max WS - TR200_D0600_02
WS Max WS - TR200_D0300_02
WS Max WS - TR200_D0100_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 2
.033
.033
.033
Legend
WS Max WS - TR200_D0600_02
WS Max WS - TR200_D0300_02
WS Max WS - TR200_D0100_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 1
.033
.033
.033
Legend
WS Max WS - TR200_D0600_02
WS Max WS - TR200_D0300_02
WS Max WS - TR200_D0100_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

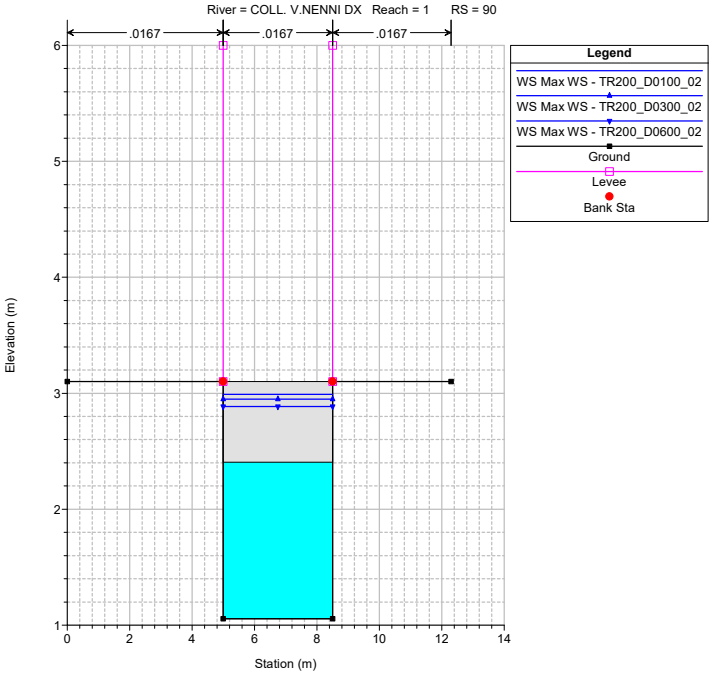

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = COLL. V.NENNI DX Reach = 1 RS = 100
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0300_02
WS Max WS - TR200_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = COLL. V.NENNI DX Reach = 1 RS = 99.99
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0300_02
WS Max WS - TR200_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = COLL. V.NENNI DX Reach = 1 RS = 95
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0300_02
WS Max WS - TR200_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

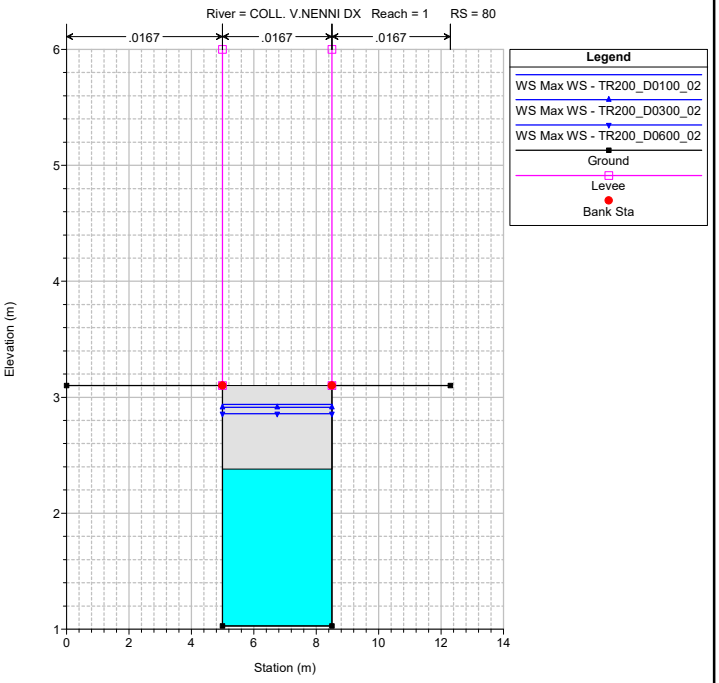
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = COLL. V.NENNI DX Reach = 1 RS = 90



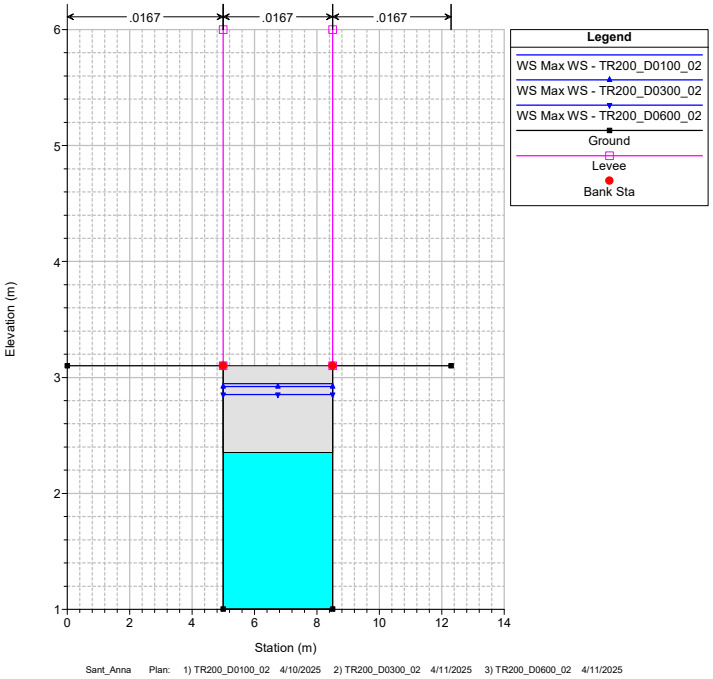
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = COLL. V.NENNI DX Reach = 1 RS = 80



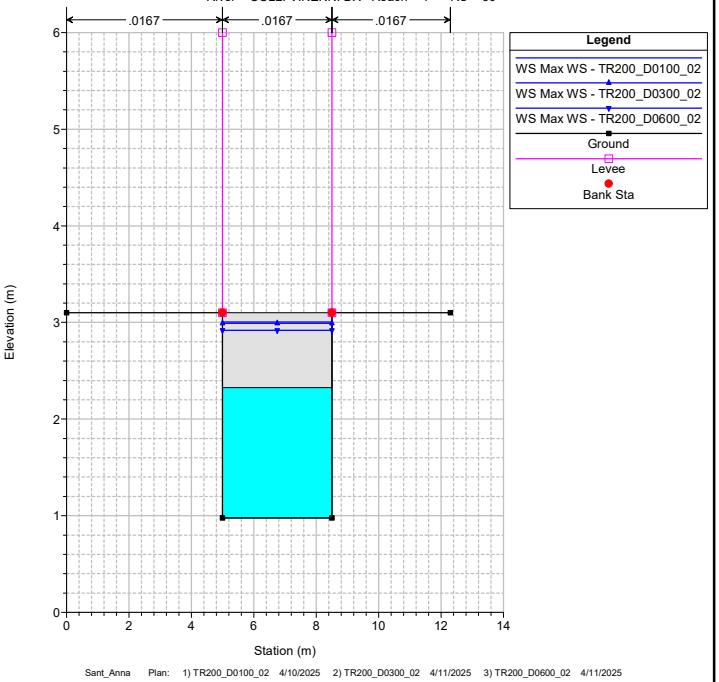
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = COLL. V.NENNI DX Reach = 1 RS = 70



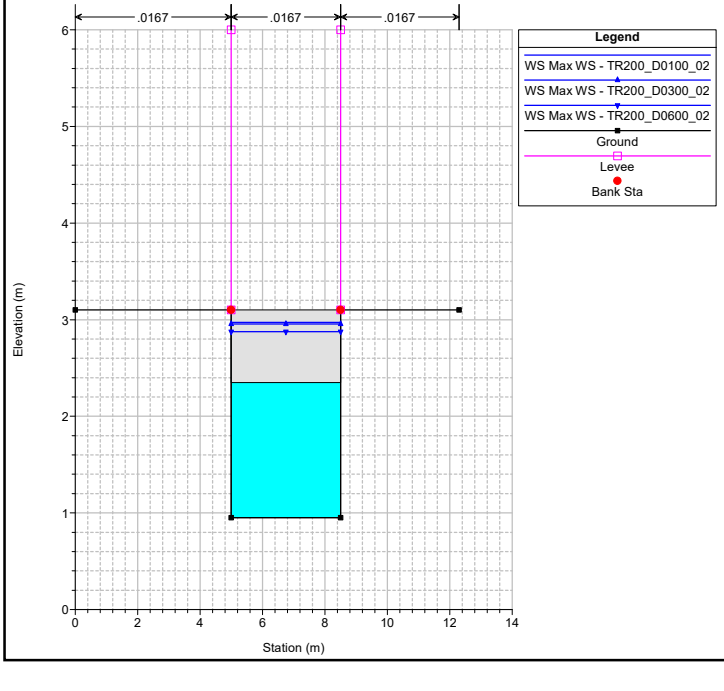
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = COLL. V.NENNI DX Reach = 1 RS = 60



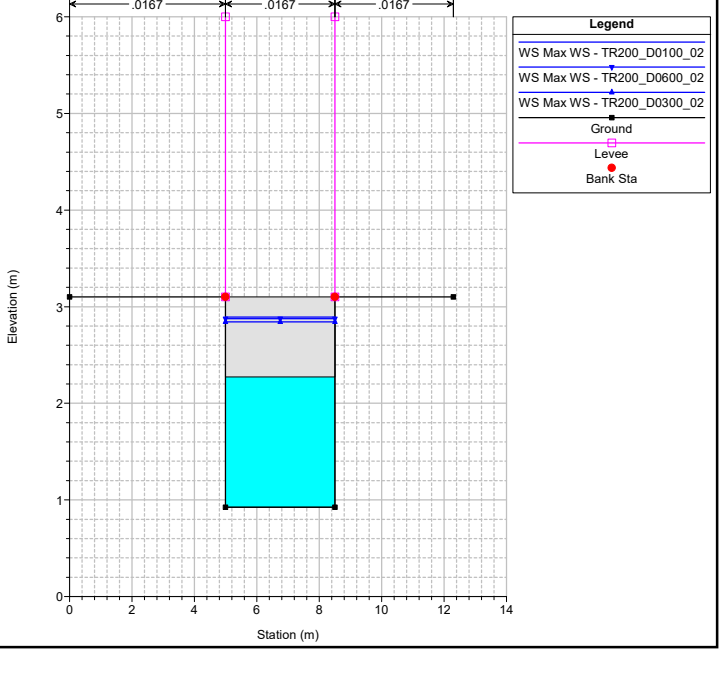
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

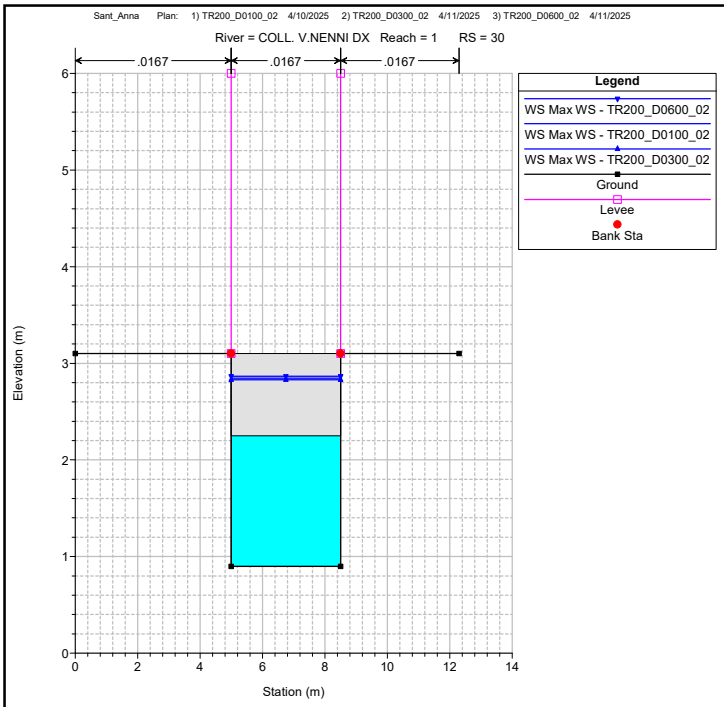
River = COLL. V.NENNI DX Reach = 1 RS = 50

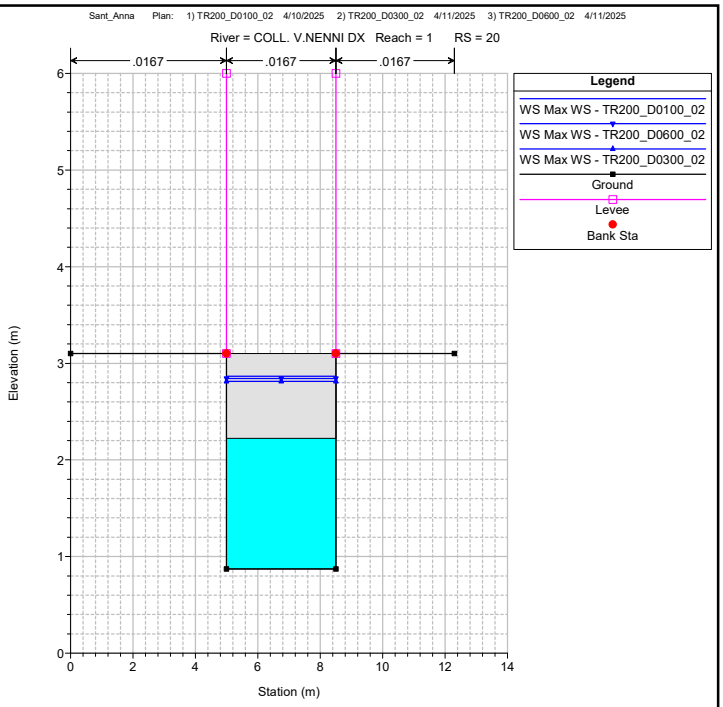


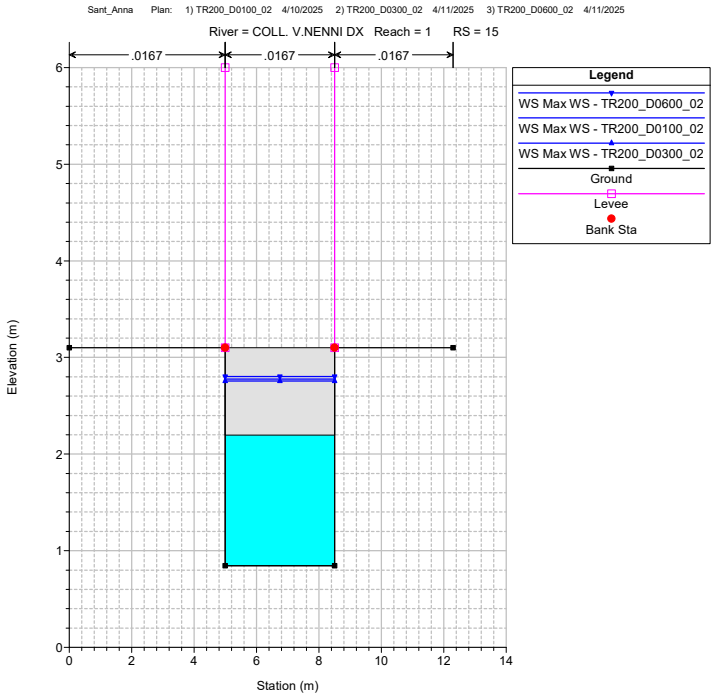
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

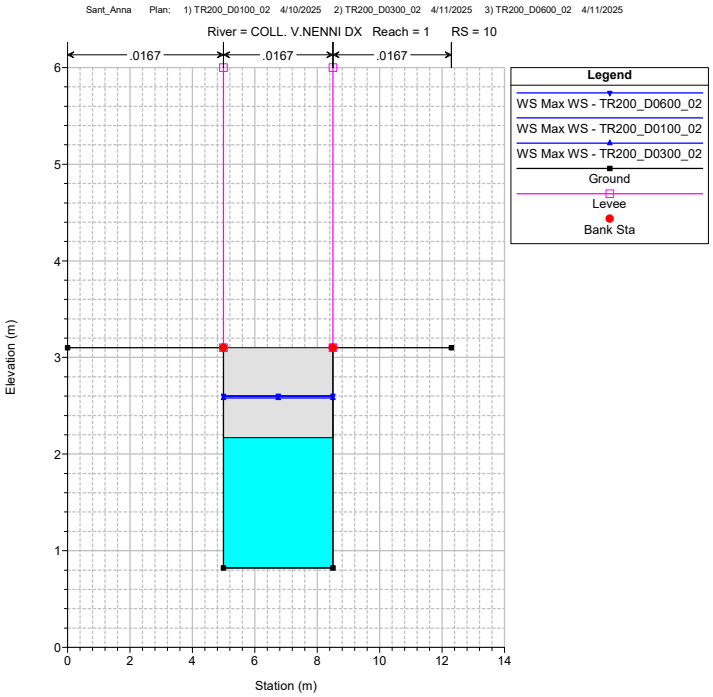
River = COLL. V.NENNI DX Reach = 1 RS = 40

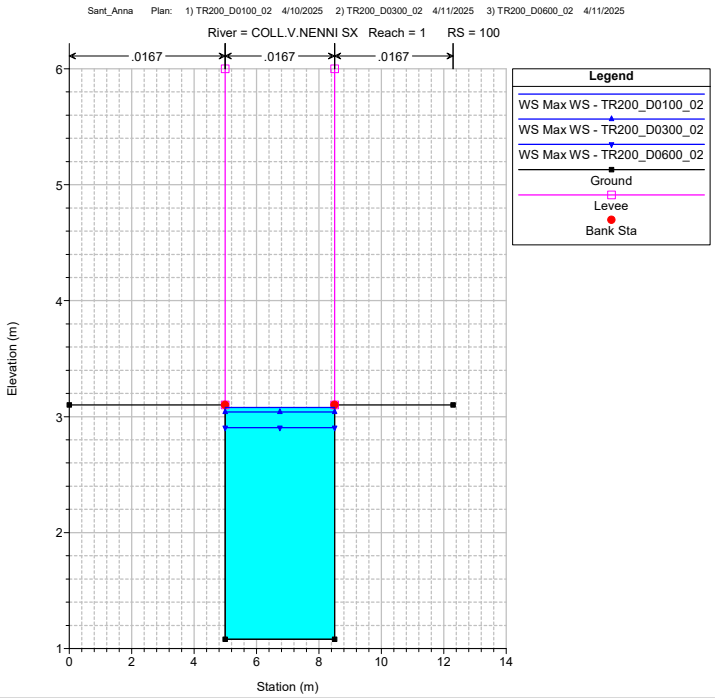


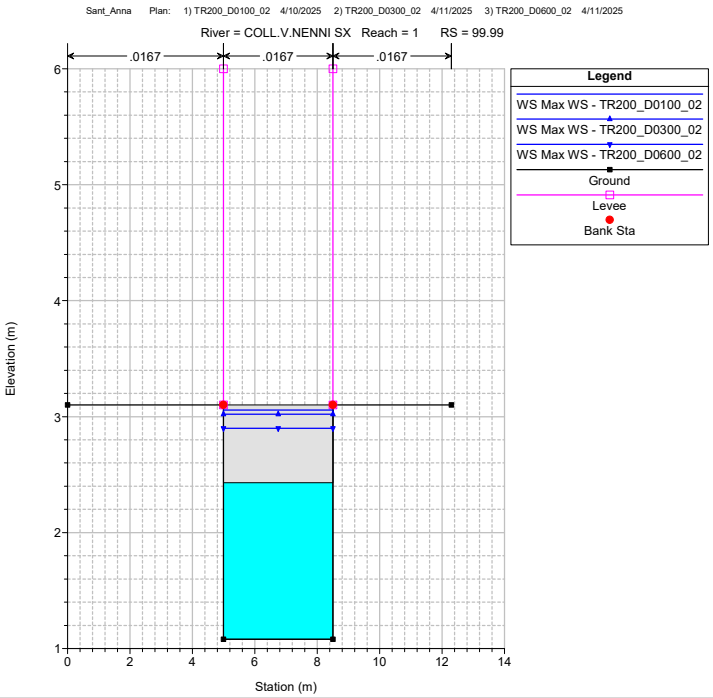

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = COLL. V.NENNI DX Reach = 1 RS = 30
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_02
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0300_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = COLL. V.NENNI DX Reach = 1 RS = 20
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0600_02
WS Max WS - TR200_D0300_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = COLL. V.NENNI DX Reach = 1 RS = 15
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_02
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0300_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

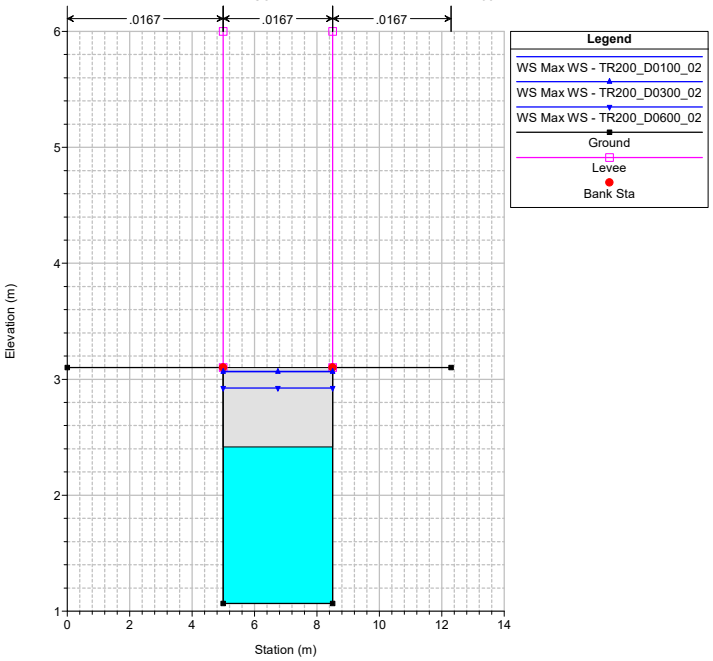

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = COLL. V.NENNI DX Reach = 1 RS = 10
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_02
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0300_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = COLL.V.NENNI SX Reach = 1 RS = 100
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0300_02
WS Max WS - TR200_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = COLL.V.NENNI SX Reach = 1 RS = 99.99
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0300_02
WS Max WS - TR200_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

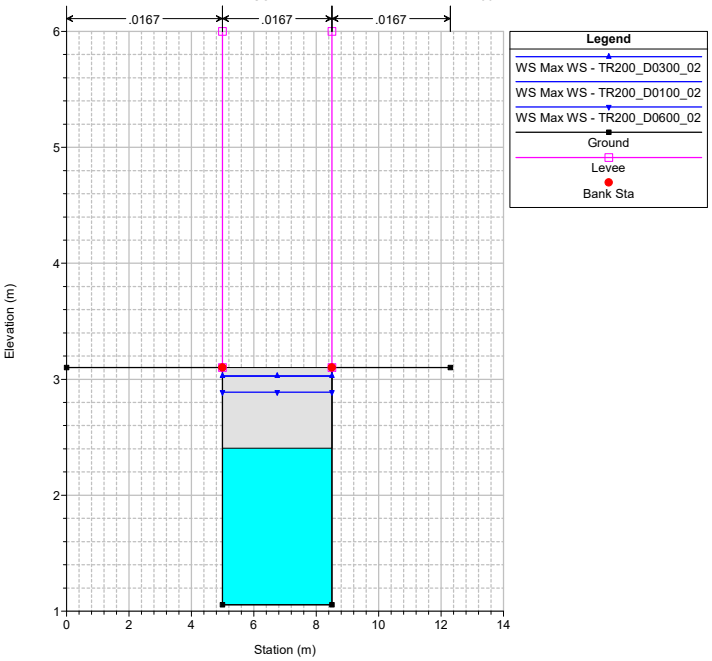
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = COLL.V.NENNI SX Reach = 1 RS = 95



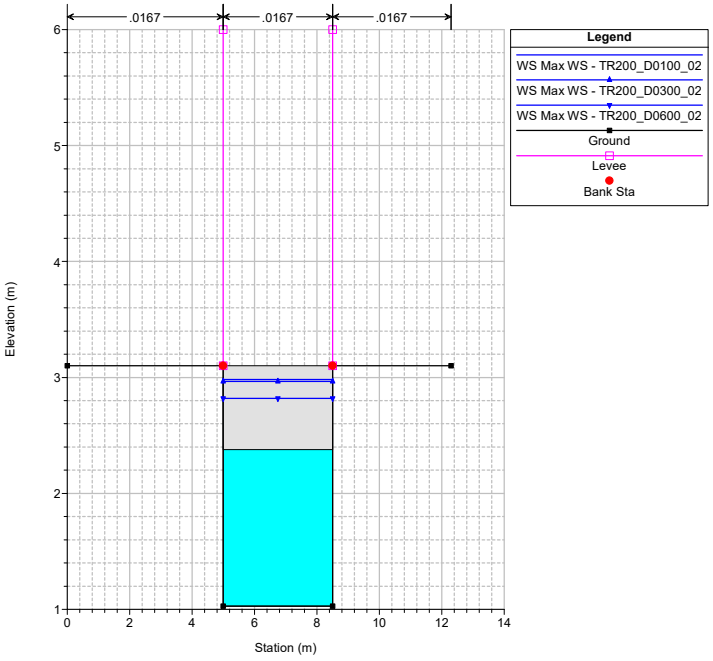
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = COLL.V.NENNI SX Reach = 1 RS = 90



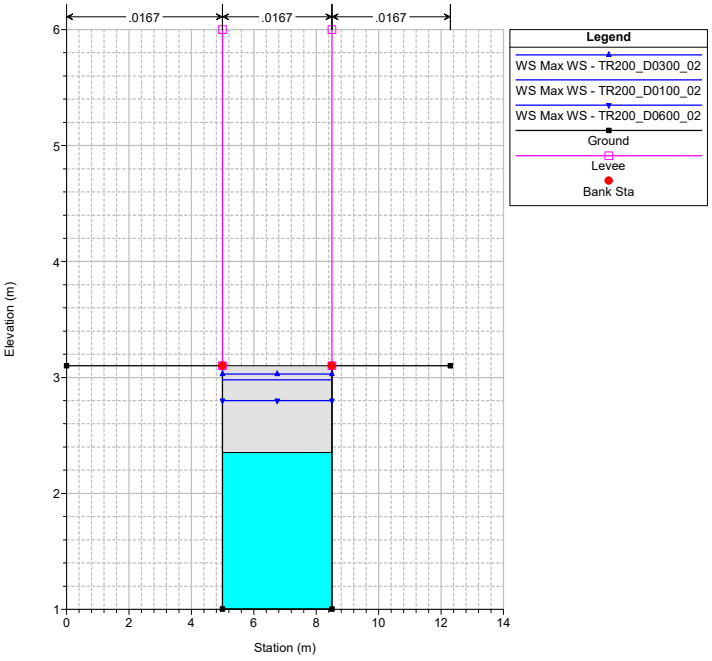
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = COLL.V.NENNI SX Reach = 1 RS = 80



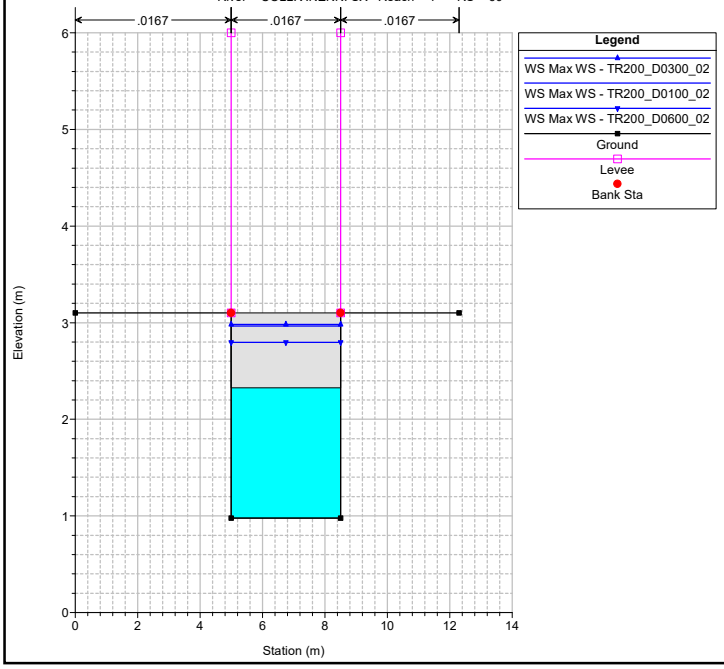
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = COLL.V.NENNI SX Reach = 1 RS = 70



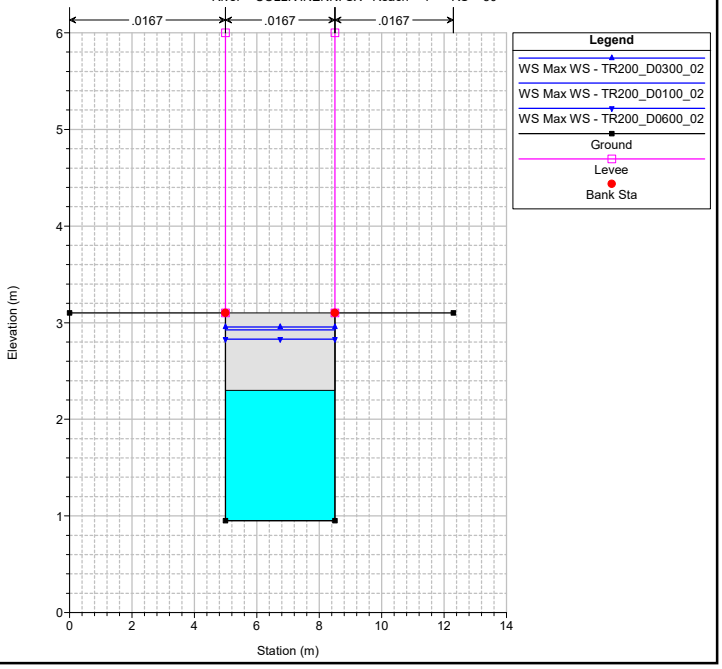
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

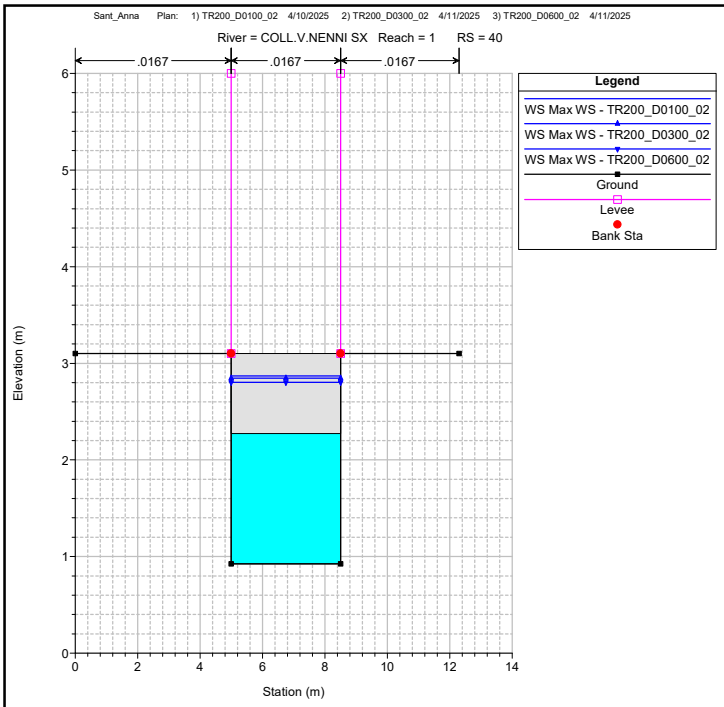
River = COLL.V.NENNI SX Reach = 1 RS = 60

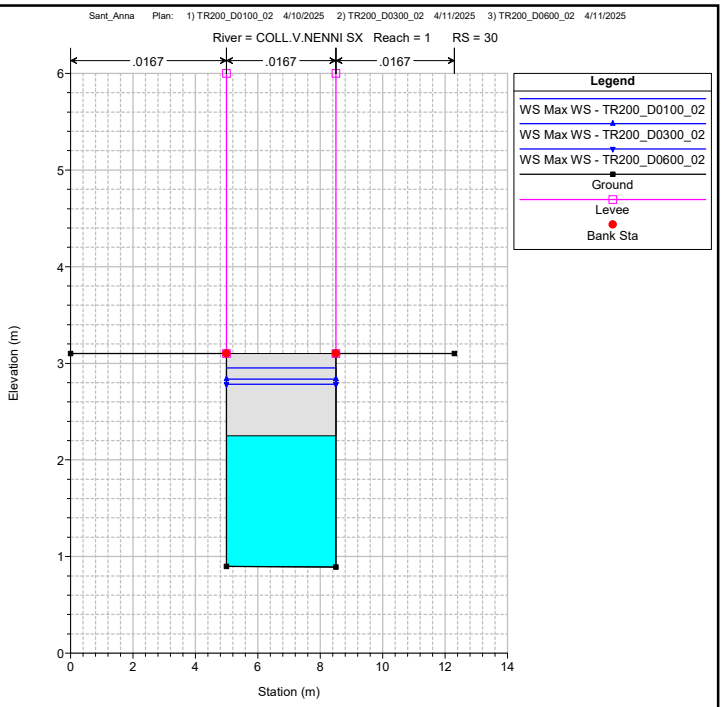


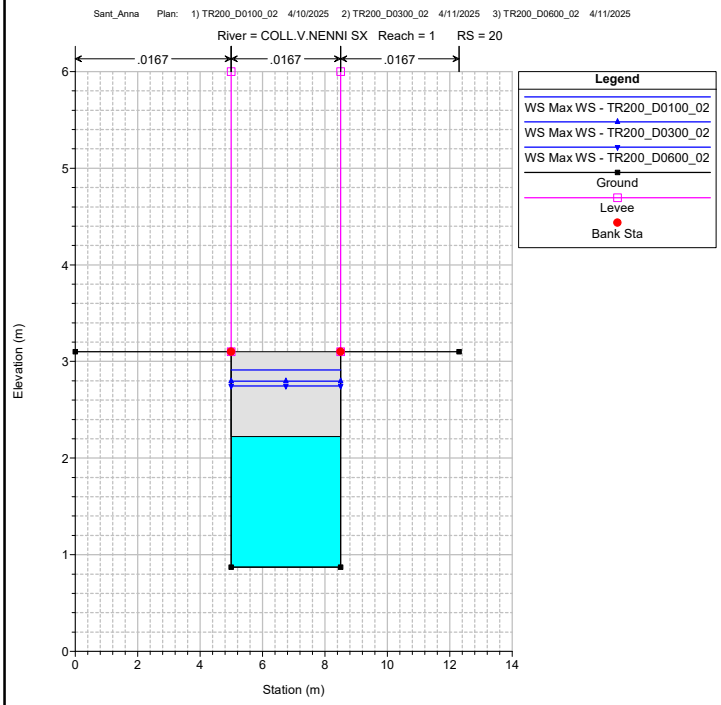
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

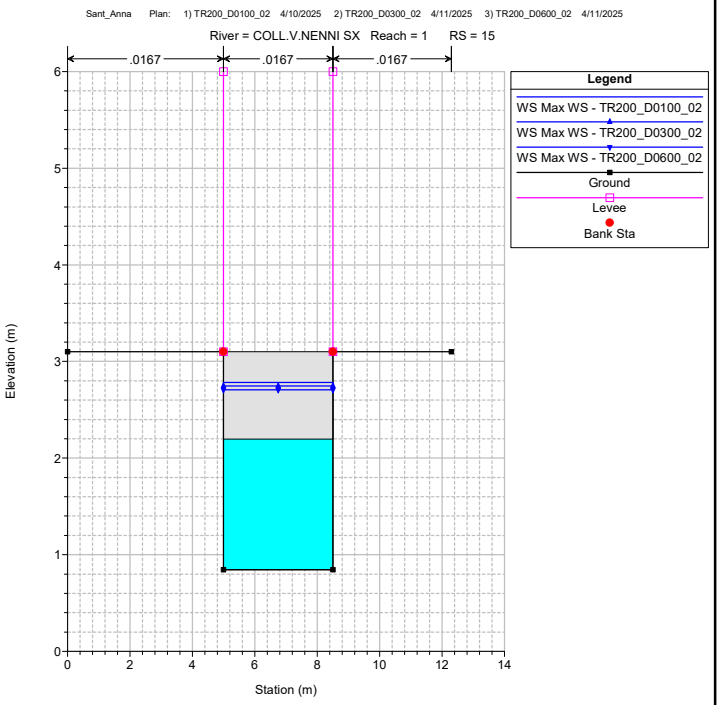
River = COLL.V.NENNI SX Reach = 1 RS = 50

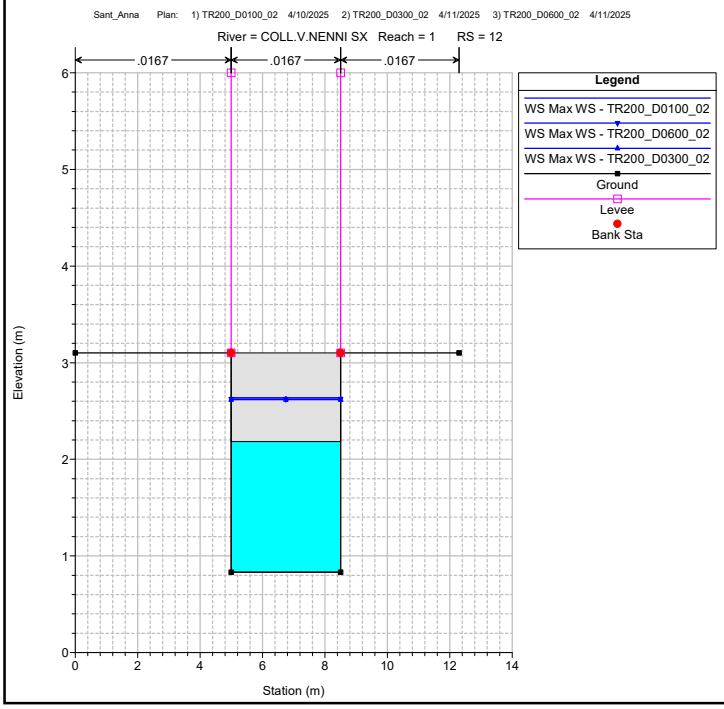


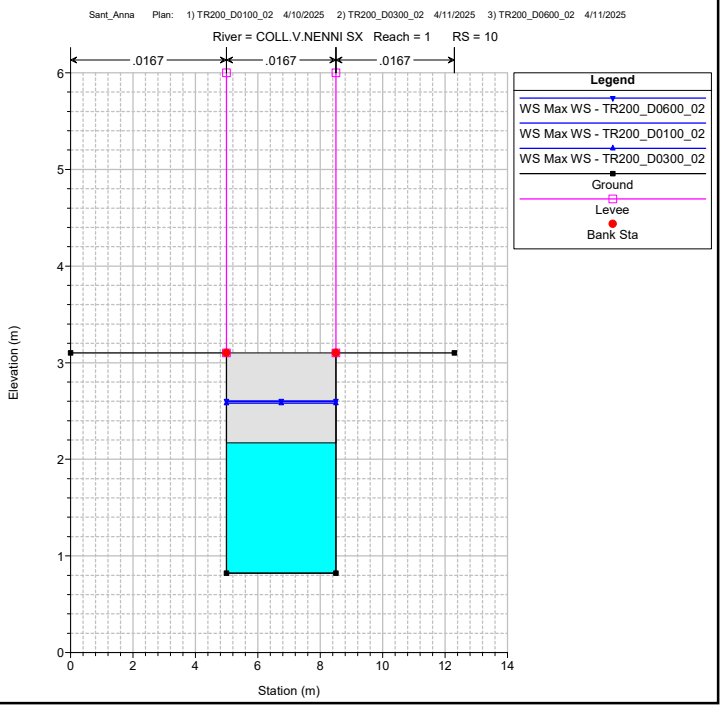

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = COLL.V.NENNI SX Reach = 1 RS = 40
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0300_02
WS Max WS - TR200_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = COLL.V.NENNI SX Reach = 1 RS = 30
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0300_02
WS Max WS - TR200_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = COLL.V.NENNI SX Reach = 1 RS = 20
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0300_02
WS Max WS - TR200_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

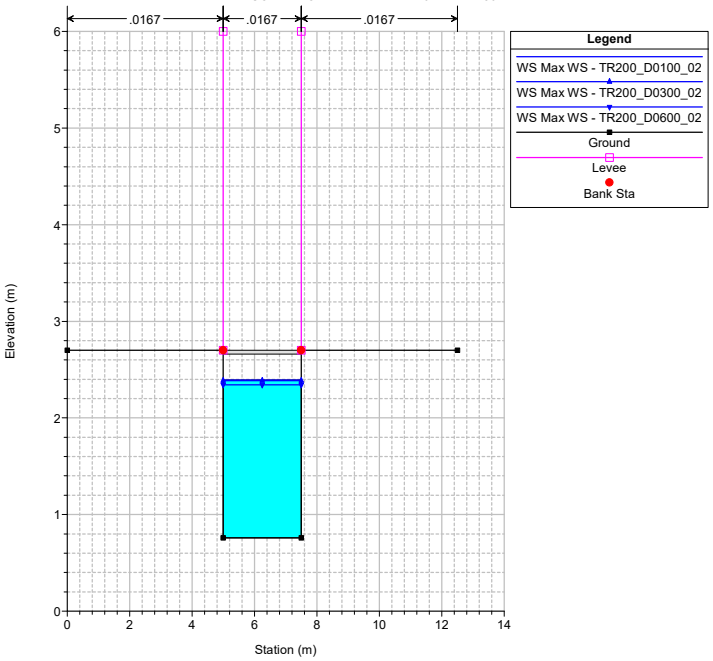

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = COLL.V.NENNI SX Reach = 1 RS = 15
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0300_02
WS Max WS - TR200_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = COLL.V.NENNI SX Reach = 1 RS = 12
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0600_02
WS Max WS - TR200_D0300_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = COLL.V.NENNI SX Reach = 1 RS = 10
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_02
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0300_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

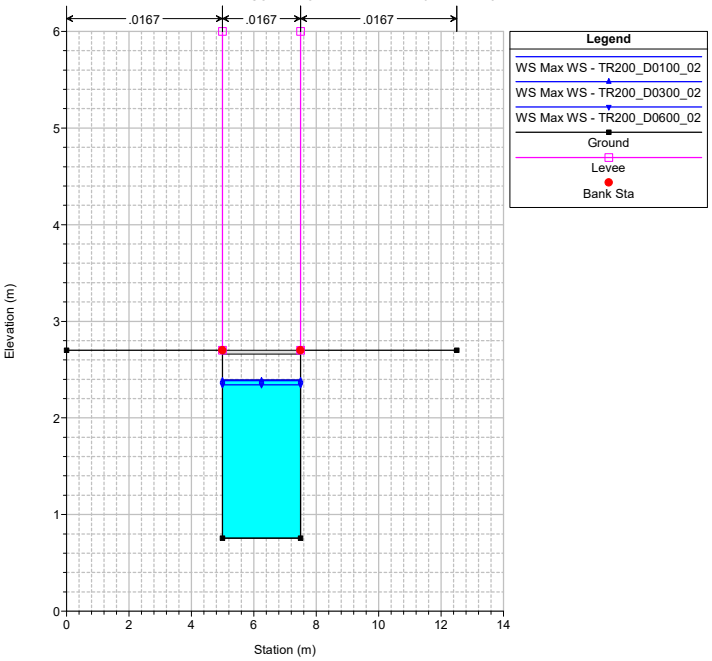
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = COLLETTORE IDR. Reach = 0 RS = 30



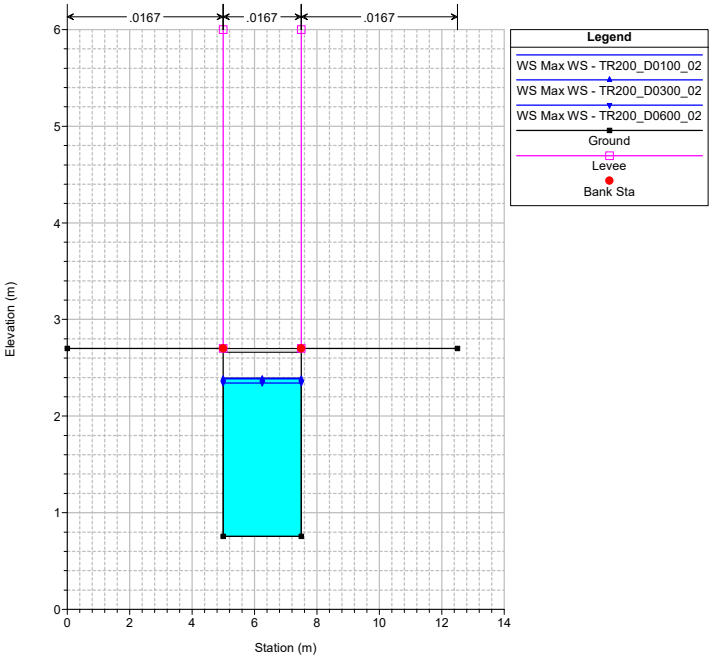
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = COLLETTORE IDR. Reach = 0 RS = 25



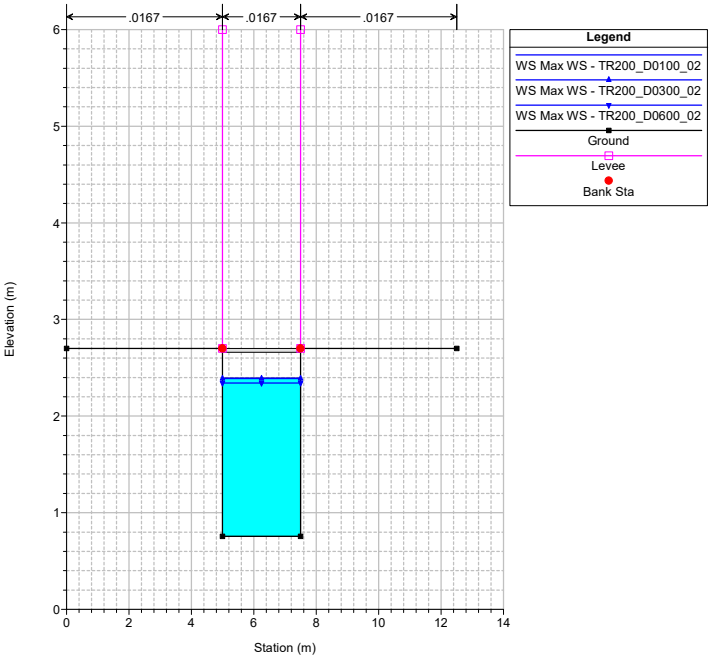
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = COLLETTORE IDR. Reach = 0 RS = 20



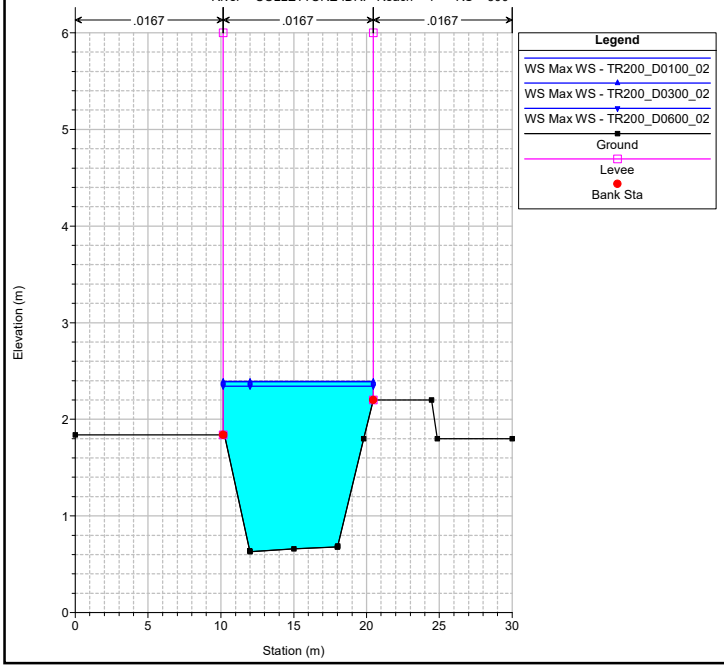
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = COLLETTORE IDR. Reach = 0 RS = 10



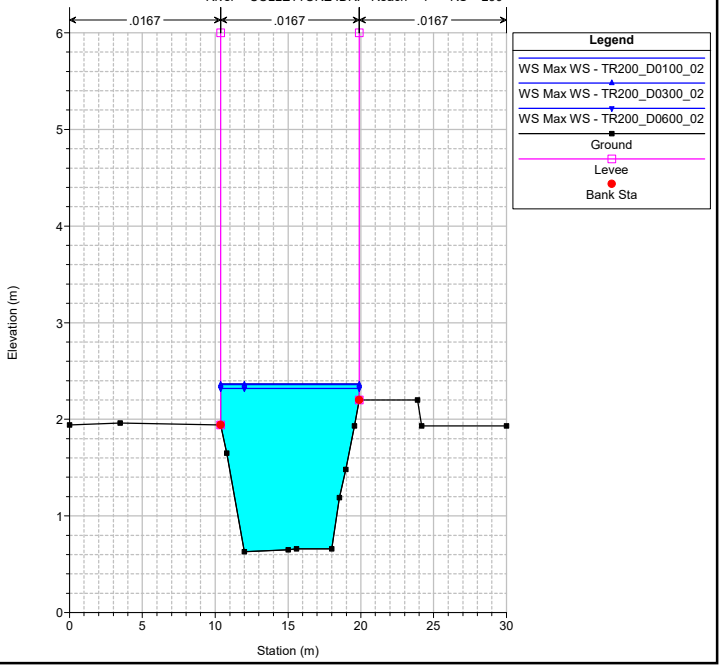
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = COLLETTORE IDR. Reach = 1 RS = 300



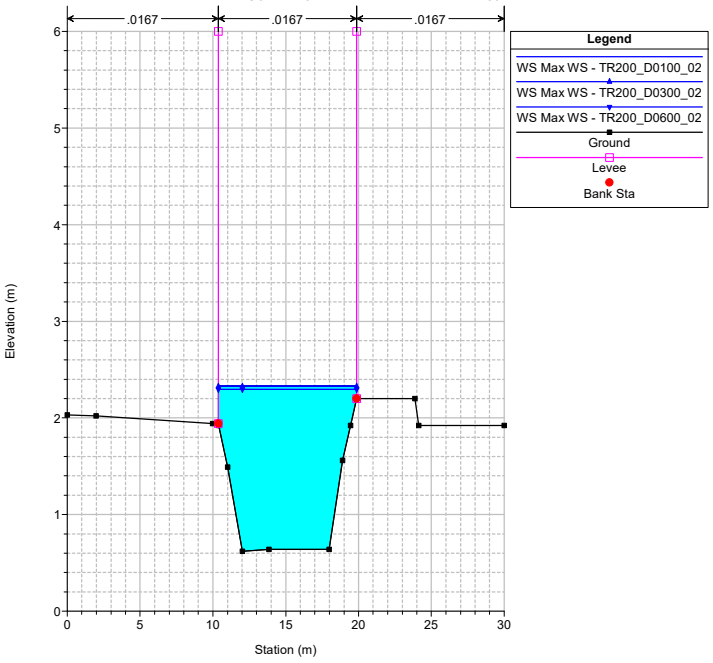
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = COLLETTORE IDR. Reach = 1 RS = 290



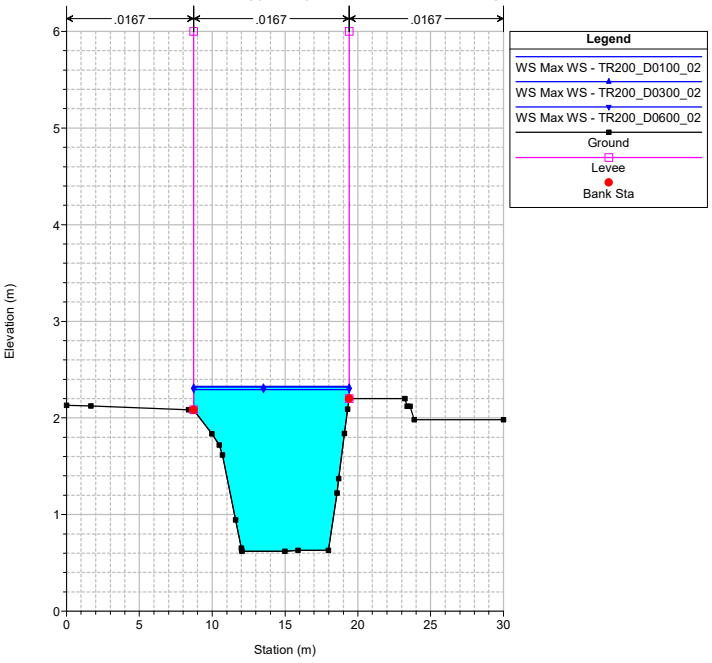
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = COLLETTORE IDR. Reach = 1 RS = 280



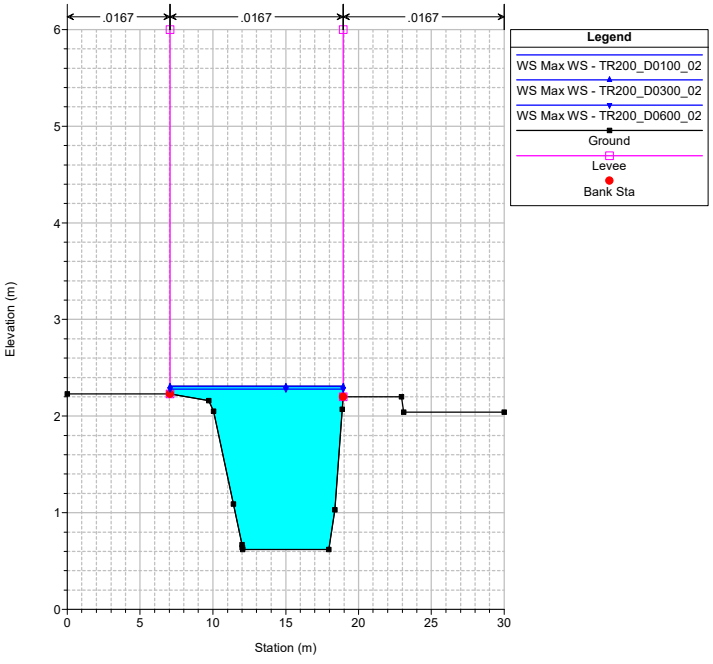
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = COLLETTORE IDR. Reach = 1 RS = 275



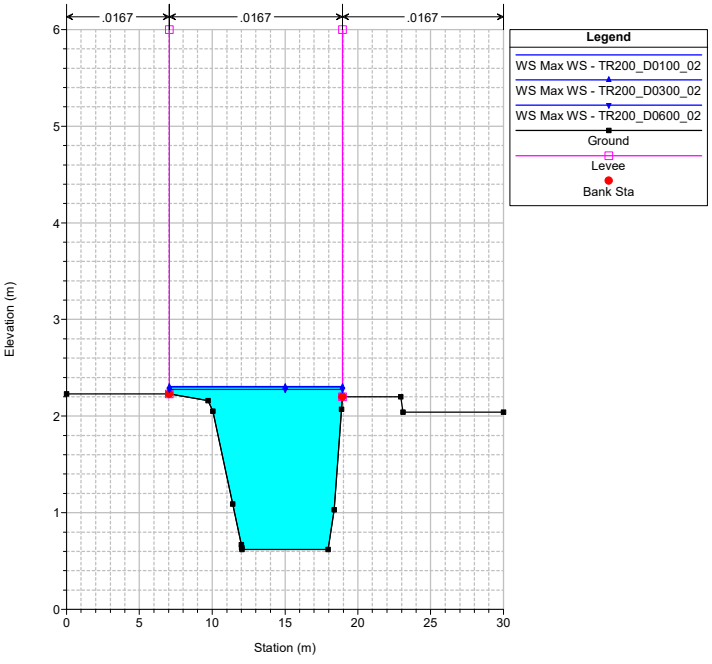
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = COLLETTORE IDR. Reach = 1 RS = 270



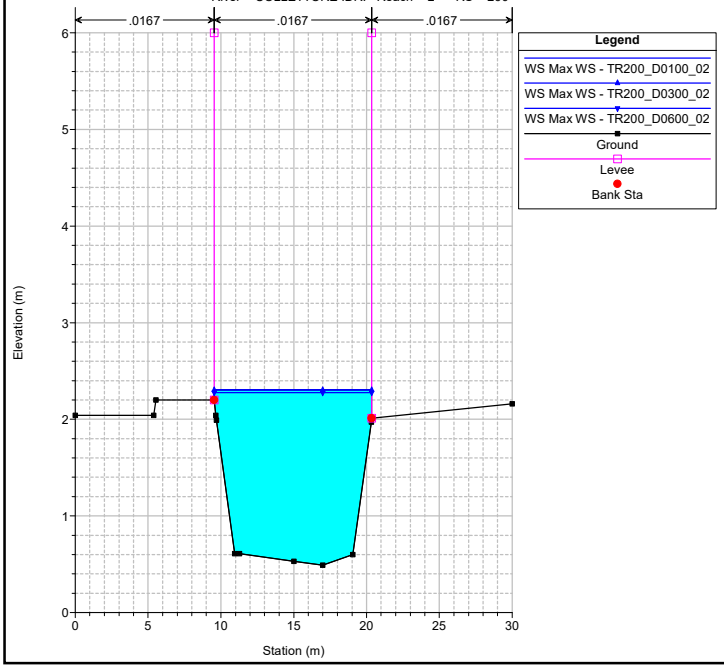
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = COLLETTORE IDR. Reach = 1 RS = 260



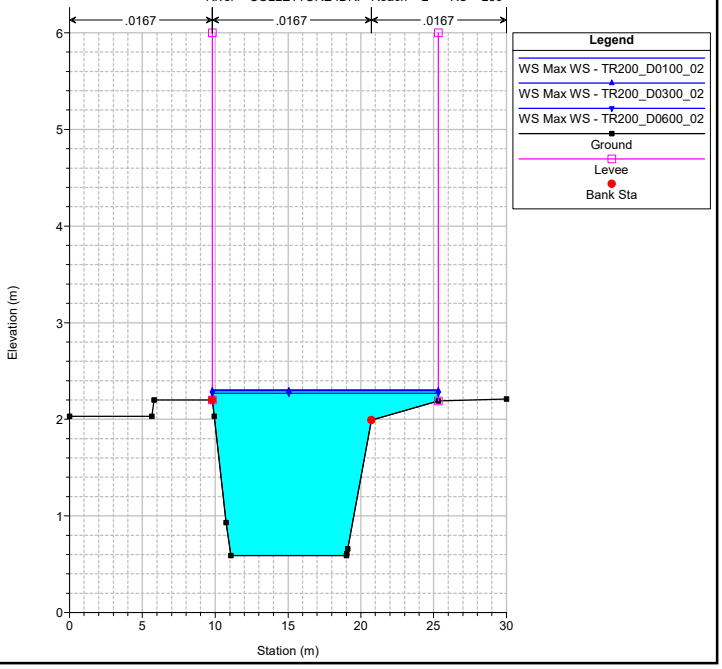
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = COLLETTORE IDR. Reach = 2 RS = 260



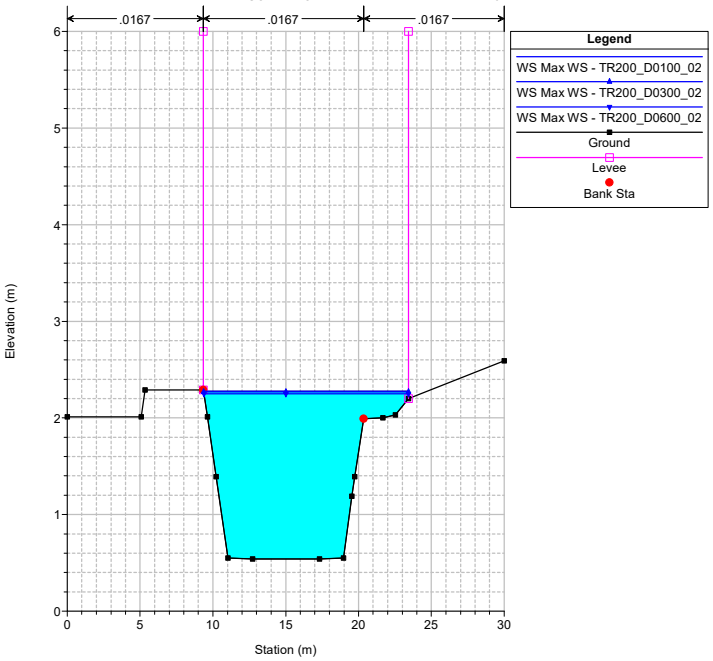
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = COLLETTORE IDR. Reach = 2 RS = 250



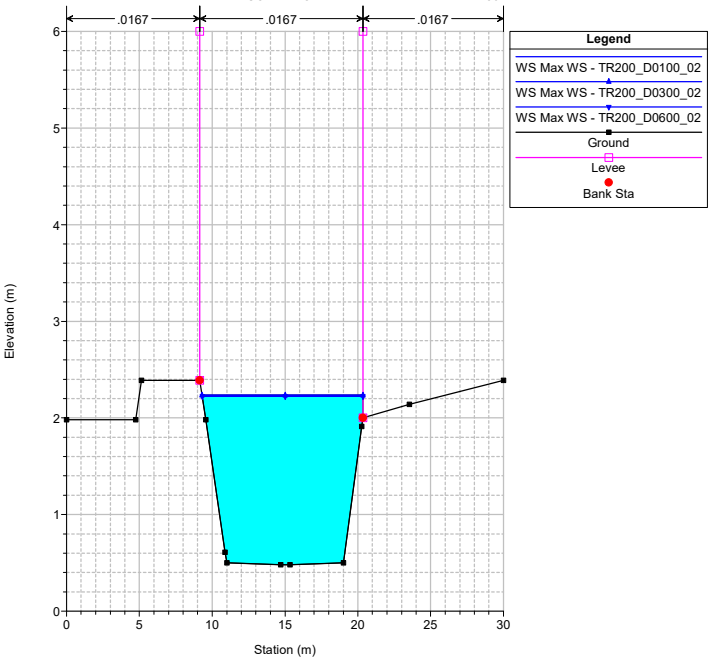
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = COLLETTORE IDR. Reach = 2 RS = 240



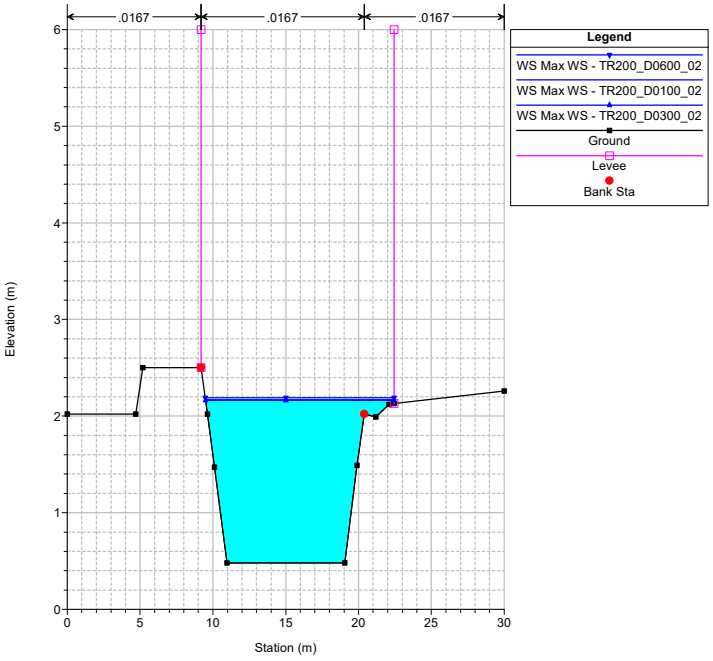
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = COLLETTORE IDR. Reach = 2 RS = 230



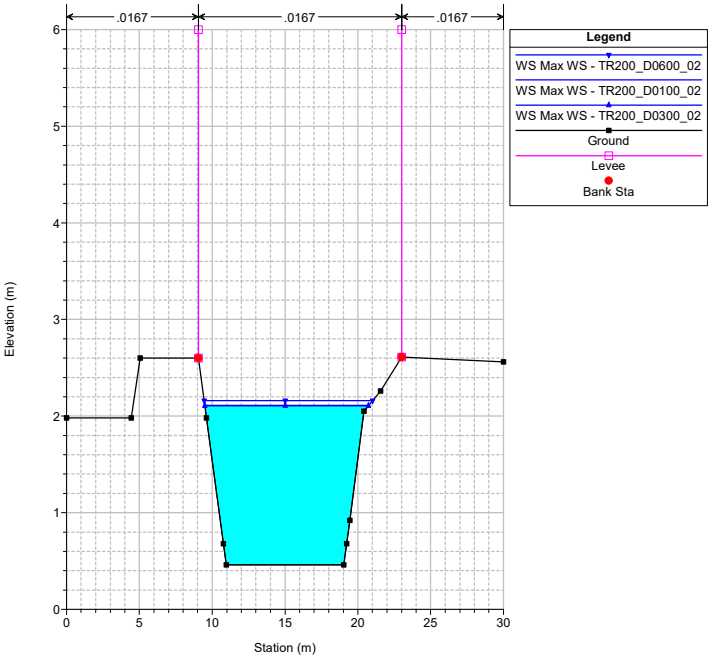
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = COLLETTORE IDR. Reach = 2 RS = 220



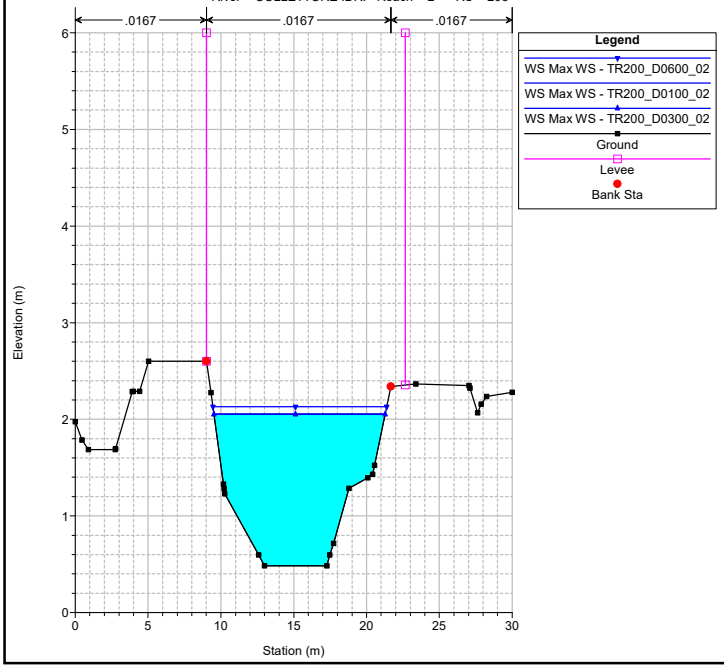
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = COLLETTORE IDR. Reach = 2 RS = 210



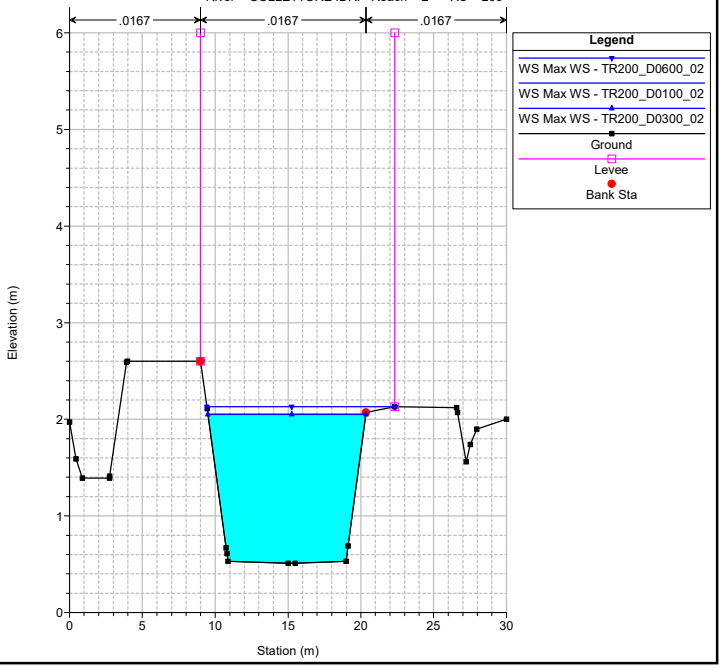
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = COLLETTORE IDR. Reach = 2 RS = 205



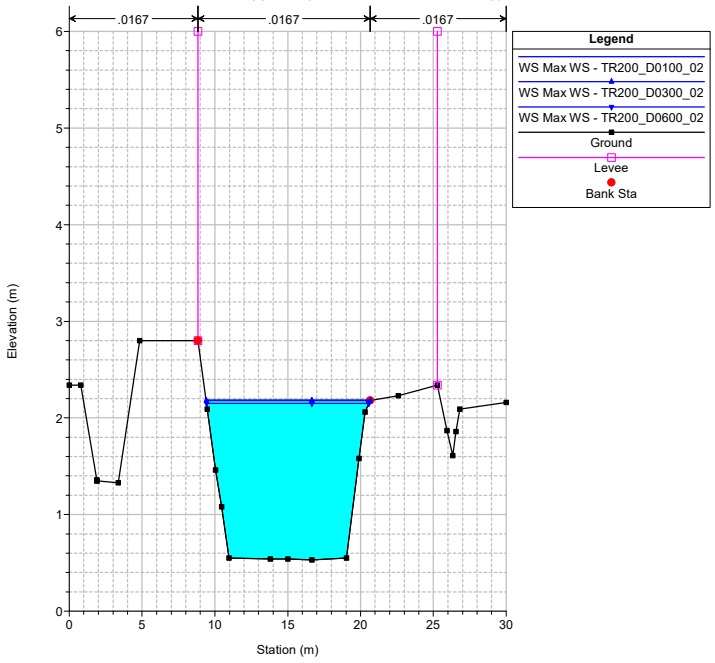
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = COLLETTORE IDR. Reach = 2 RS = 200



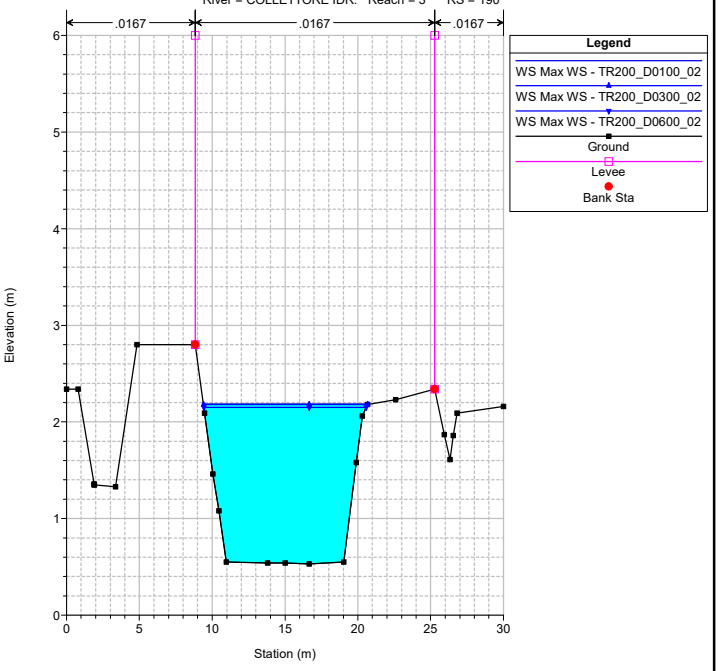
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = COLLETTORE IDR. Reach = 2 RS = 190



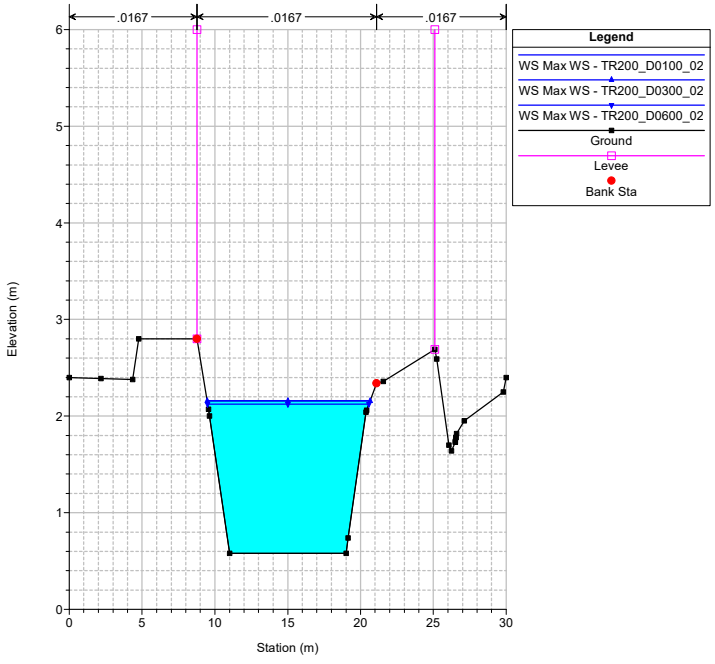
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = COLLETTORE IDR. Reach = 3 RS = 190



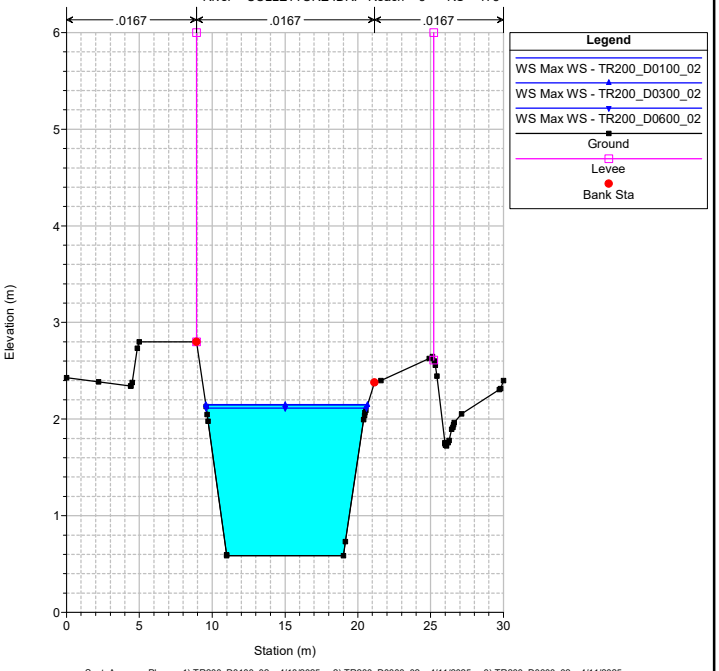
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = COLLETTORE IDR. Reach = 3 RS = 180



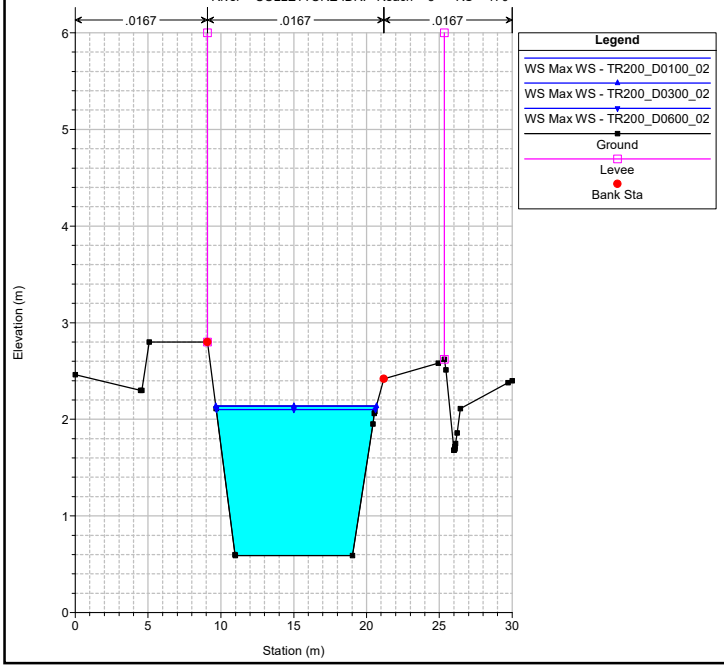
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = COLLETTORE IDR. Reach = 3 RS = 175



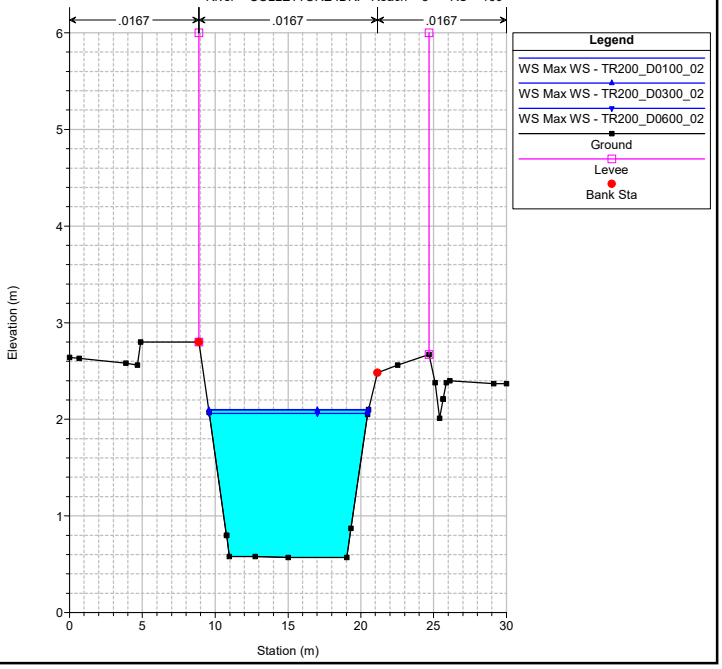
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = COLLETTORE IDR. Reach = 3 RS = 170



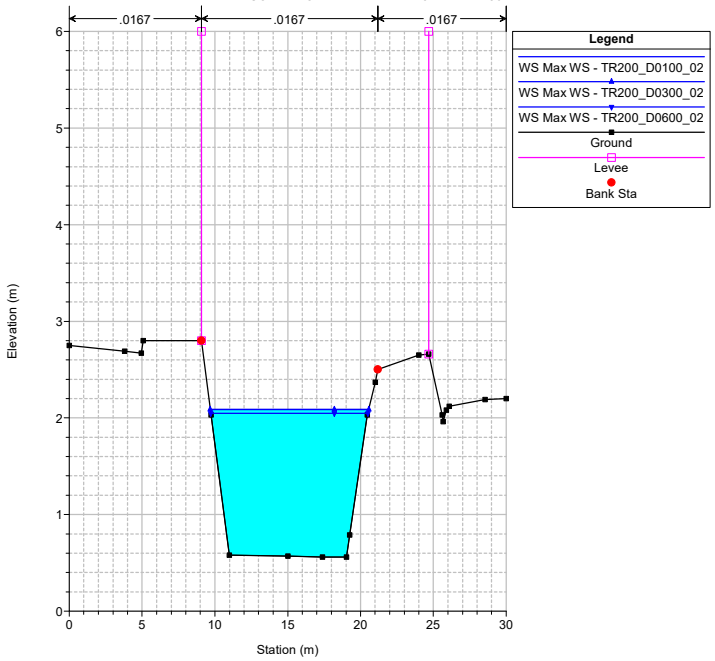
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = COLLETTORE IDR. Reach = 3 RS = 160



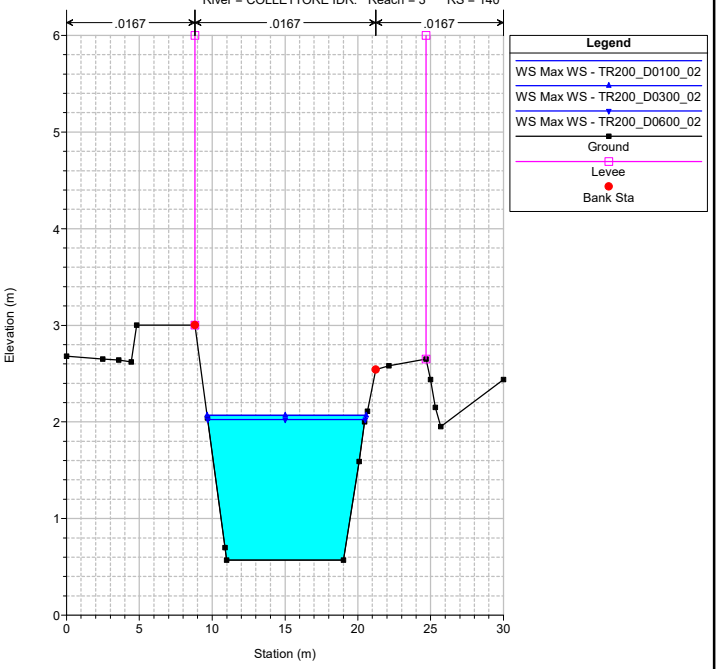
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = COLLETTORE IDR. Reach = 3 RS = 150



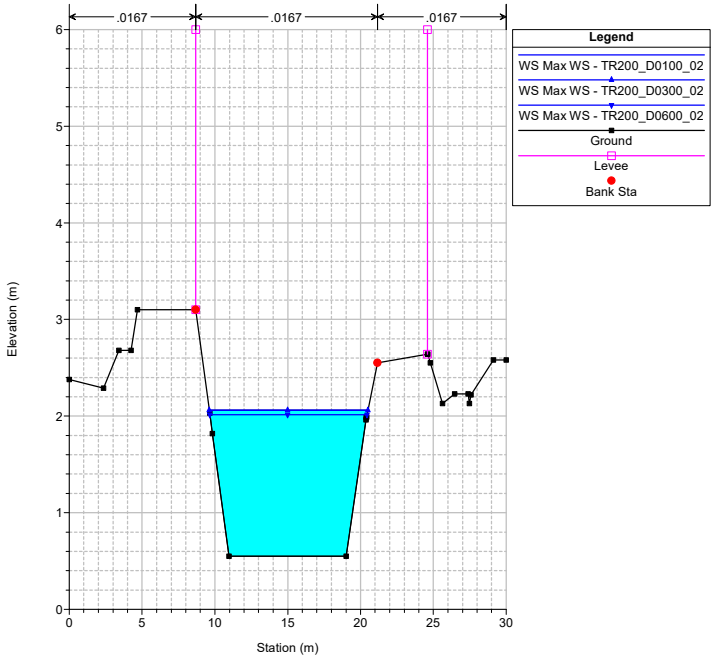
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = COLLETTORE IDR. Reach = 3 RS = 140



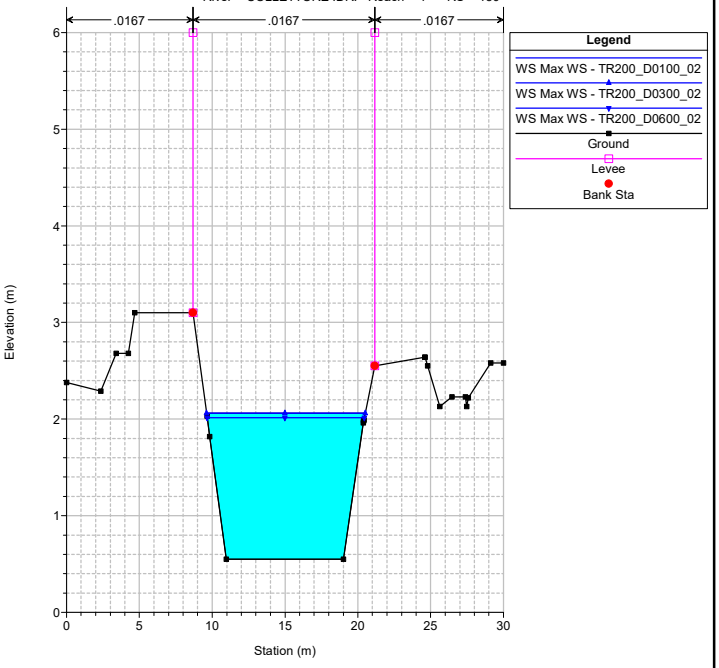
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = COLLETTORE IDR. Reach = 3 RS = 130



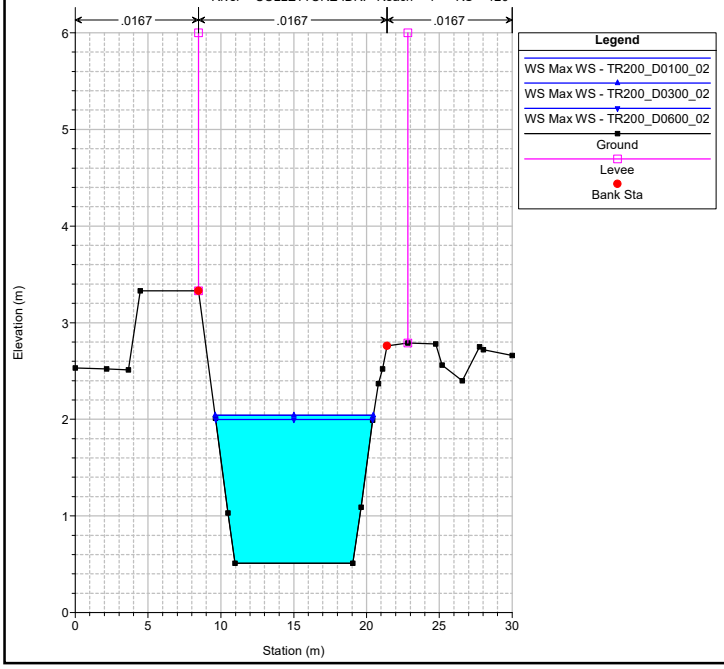
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = COLLETTORE IDR. Reach = 4 RS = 130



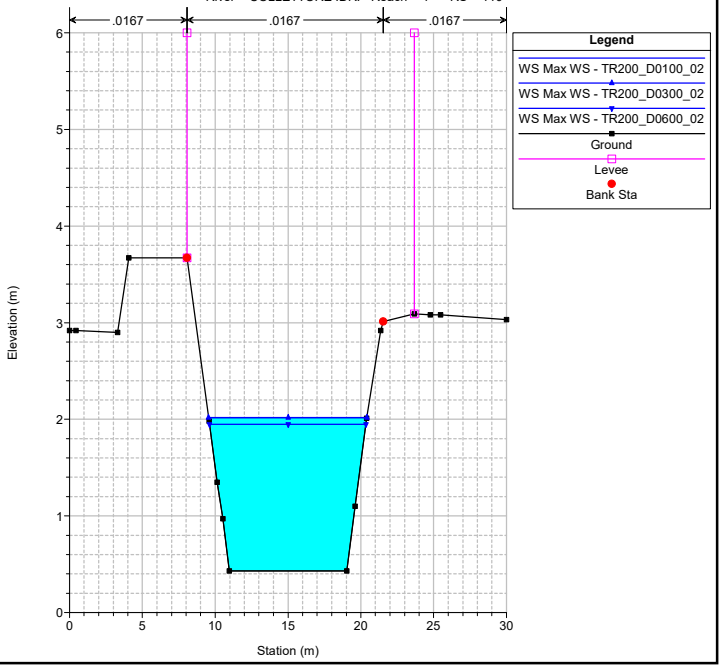
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = COLLETTORE IDR. Reach = 4 RS = 120



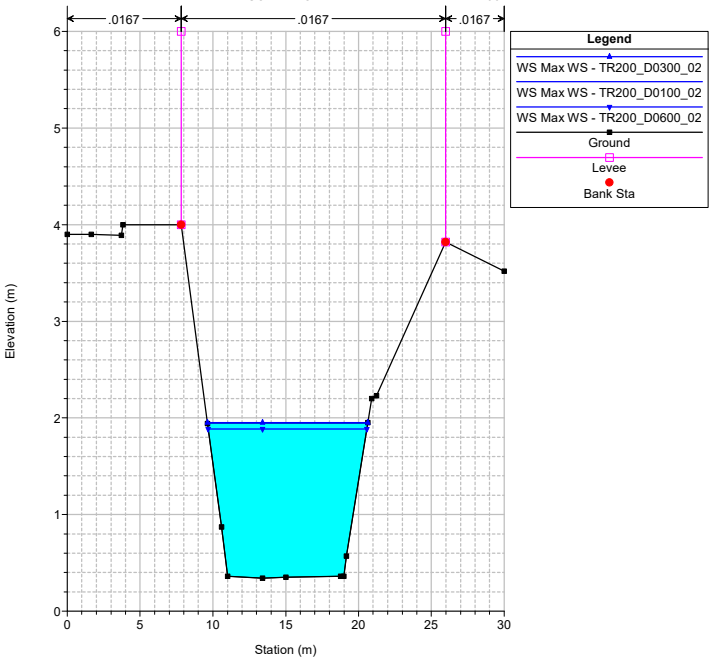
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = COLLETTORE IDR. Reach = 4 RS = 110



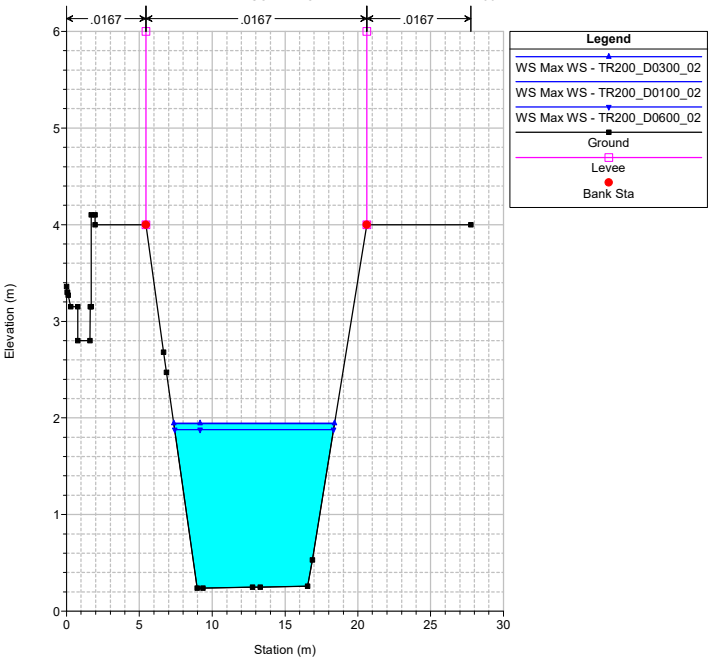
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = COLLETTORE IDR. Reach = 4 RS = 100



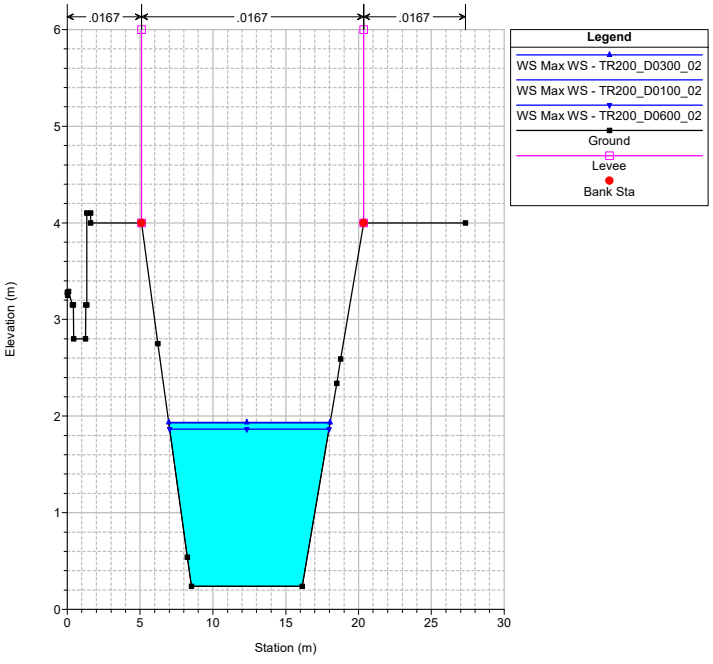
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = COLLETTORE IDR. Reach = 4 RS = 90



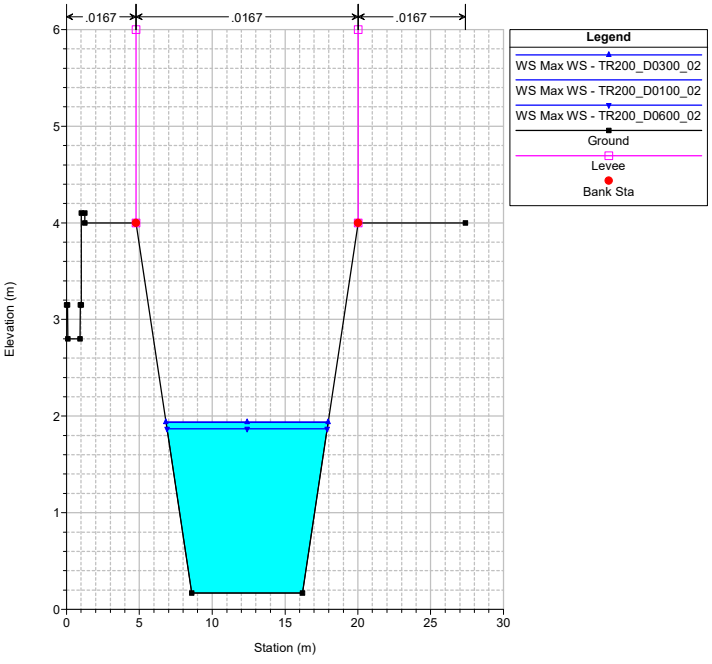
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = COLLETTORE IDR. Reach = 4 RS = 80



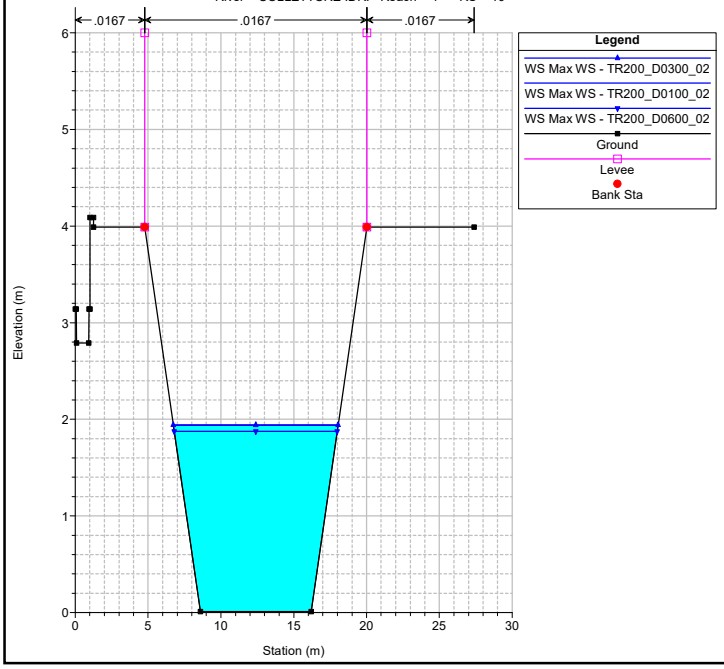
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = COLLETTORE IDR. Reach = 4 RS = 70



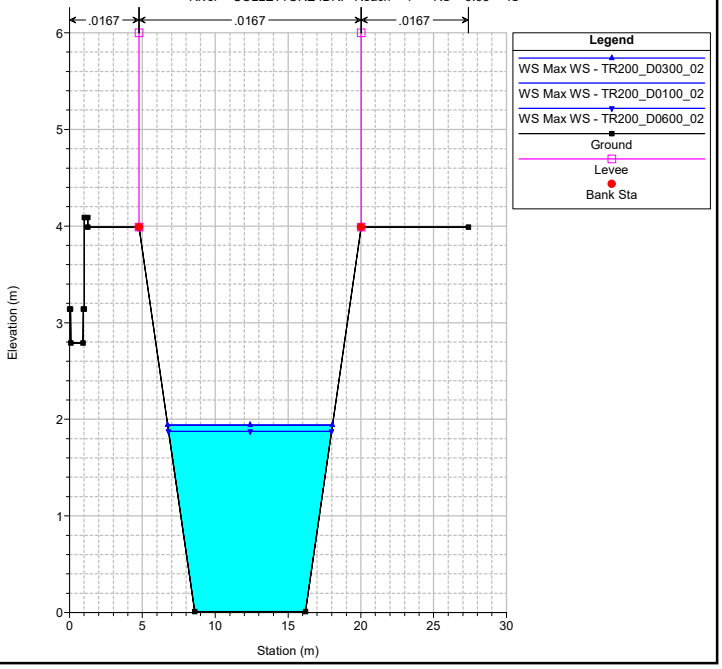
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = COLLETTORE IDR. Reach = 4 RS = 10



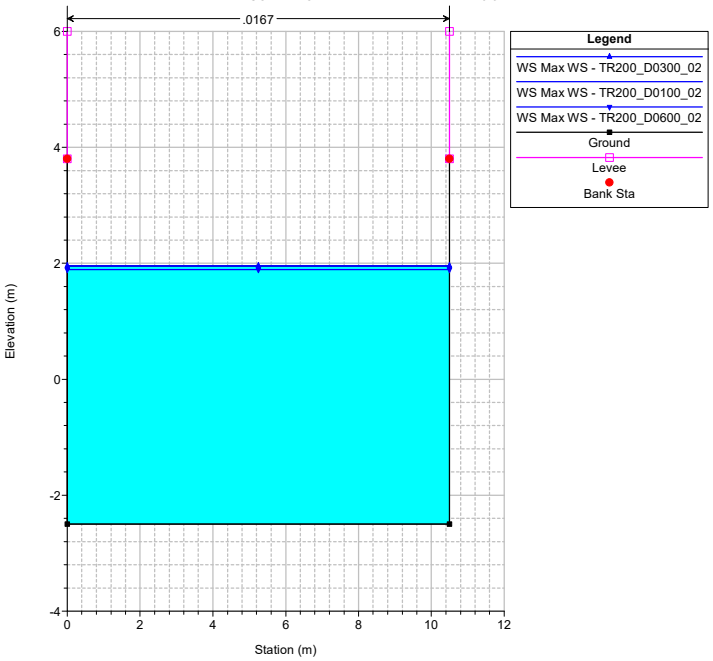
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = COLLETTORE IDR. Reach = 4 RS = 9.95 IS



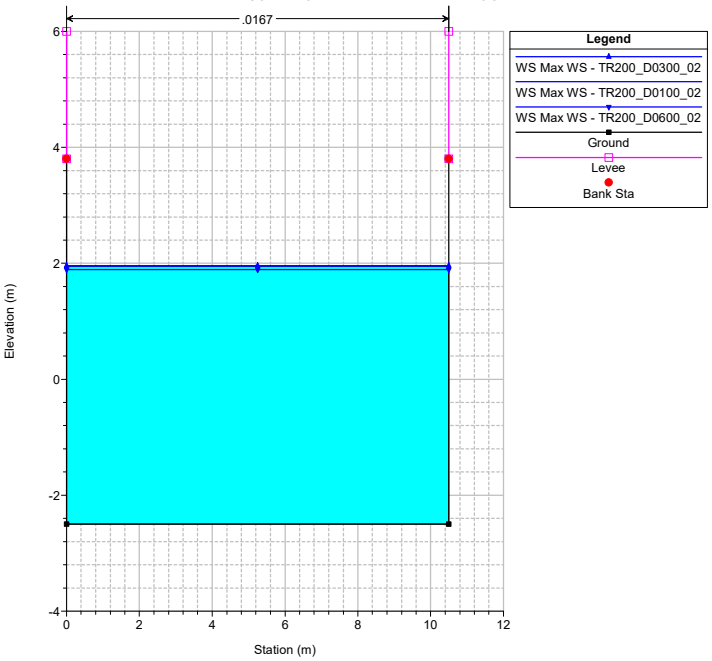
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = COLLETTORE IDR. Reach = 4 RS = 9.9



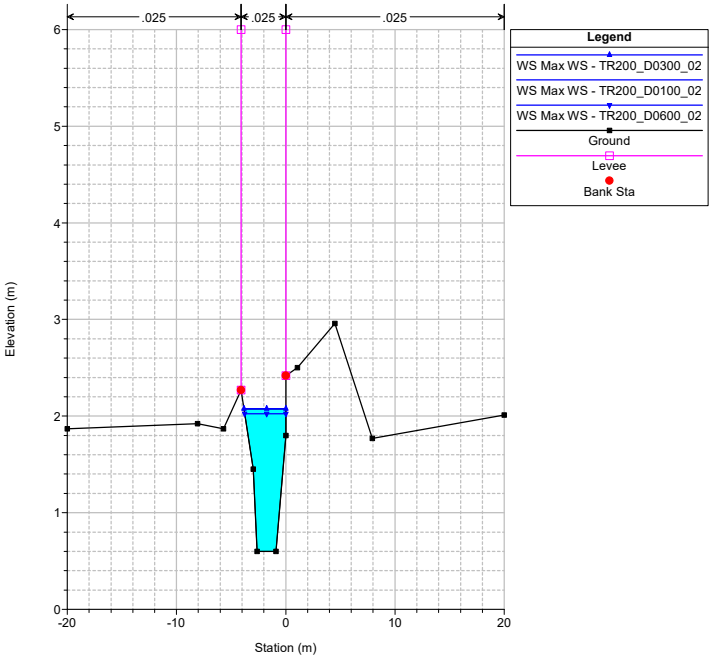
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = COLLETTORE IDR. Reach = 4 RS = 9.8



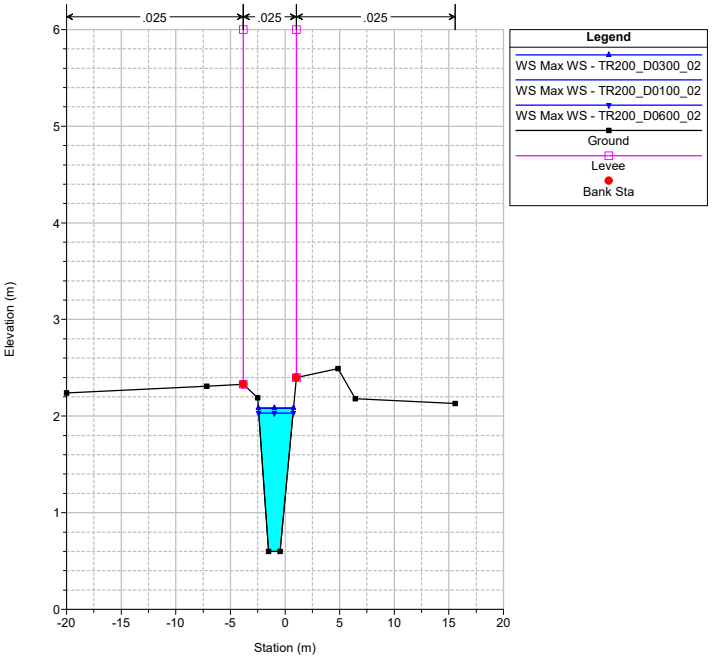
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = EX 6 COMUNI Reach = 1 RS = 70



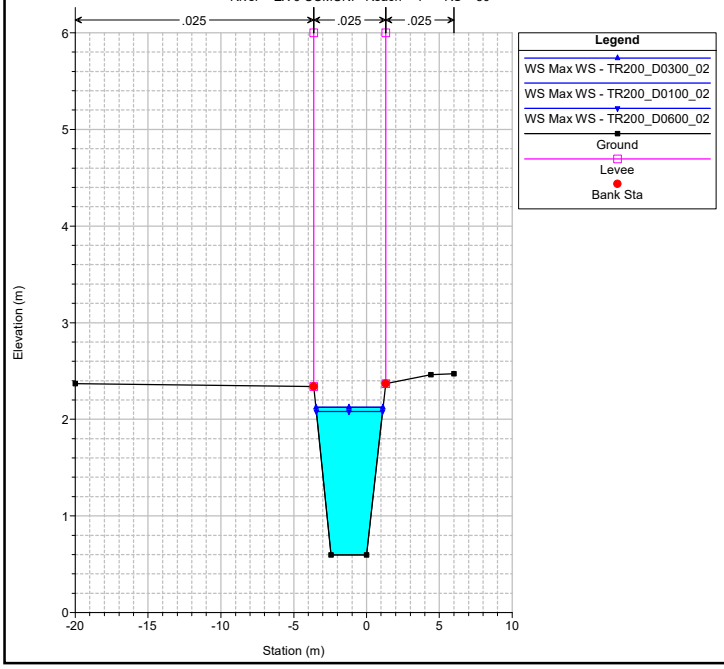
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = EX 6 COMUNI Reach = 1 RS = 60



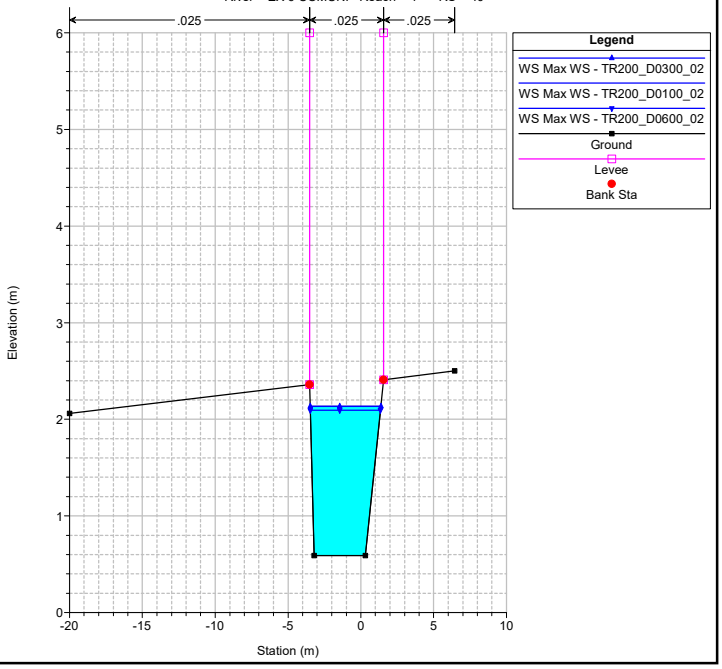
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

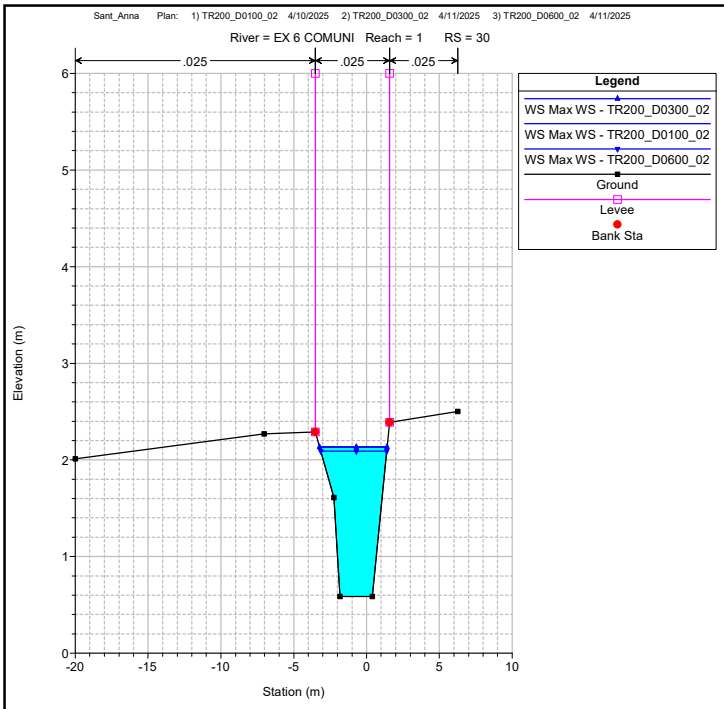
River = EX 6 COMUNI Reach = 1 RS = 50

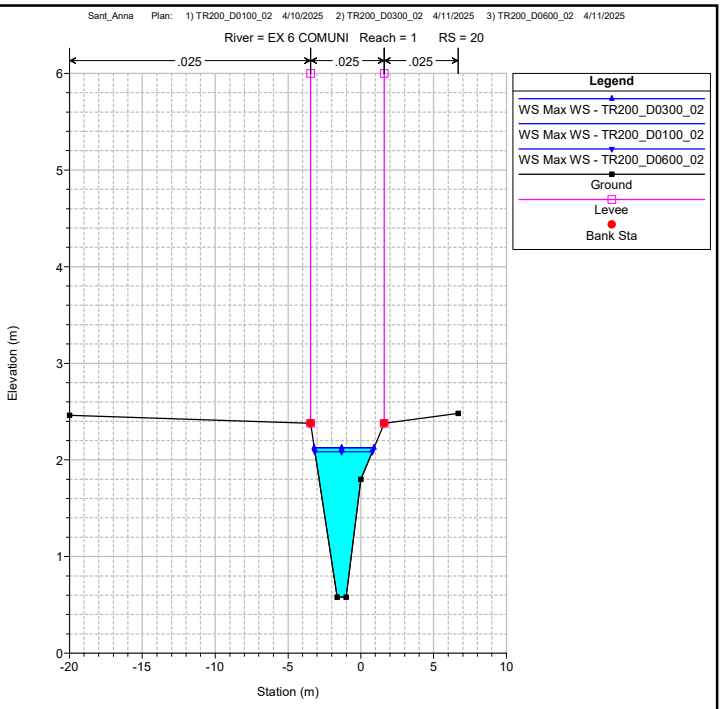


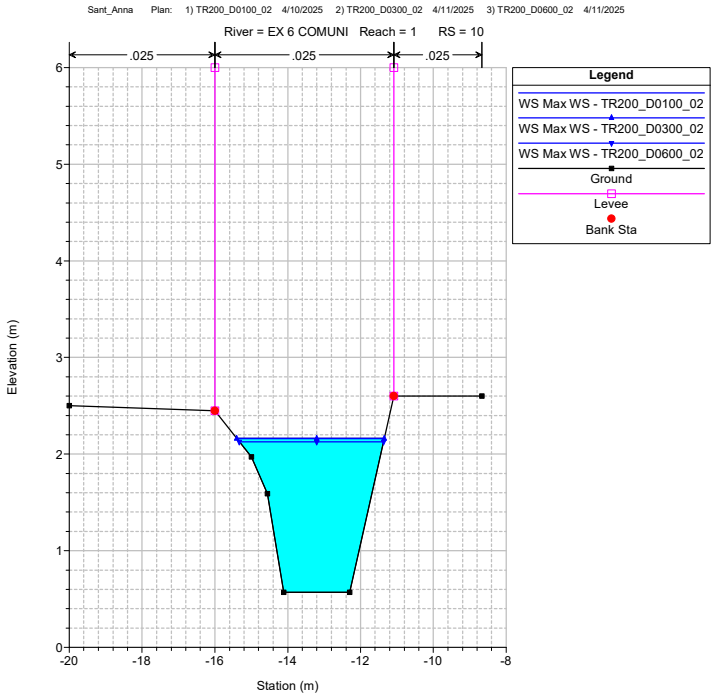
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

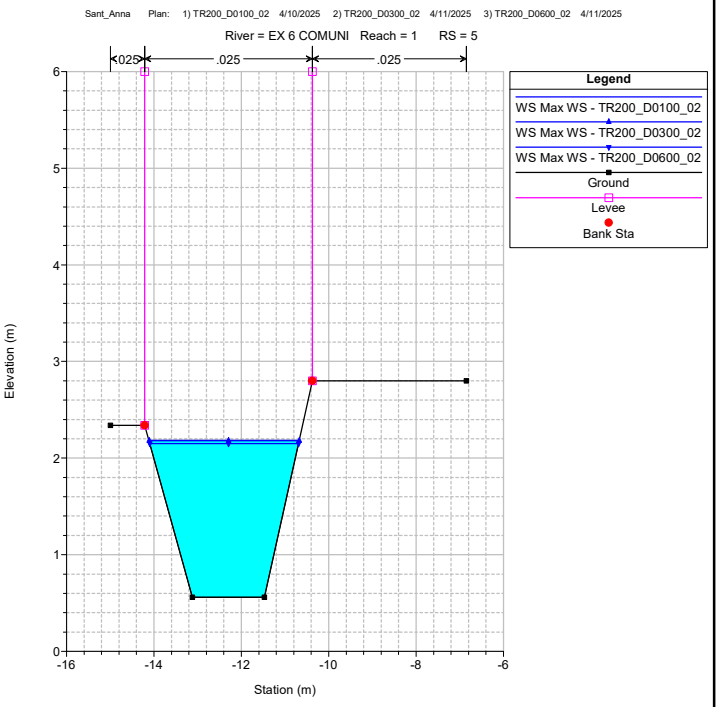
River = EX 6 COMUNI Reach = 1 RS = 40

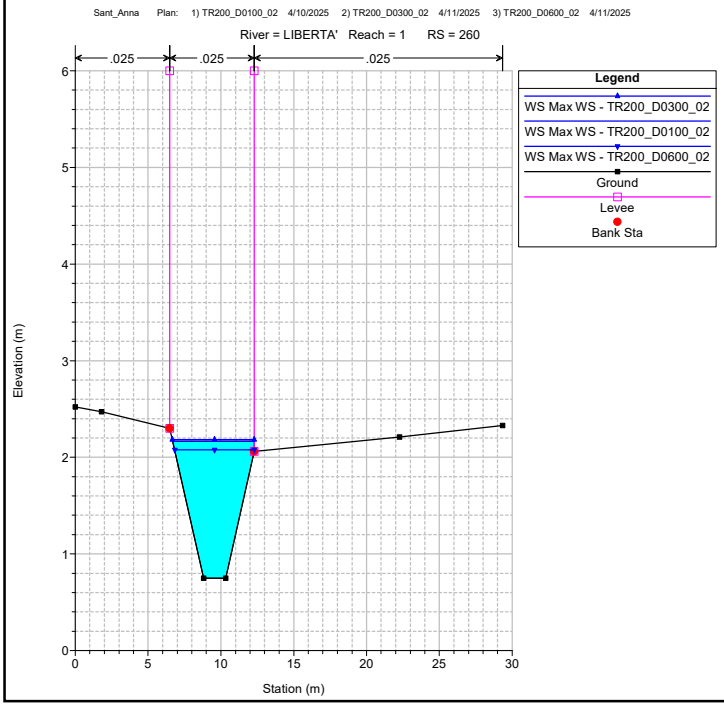


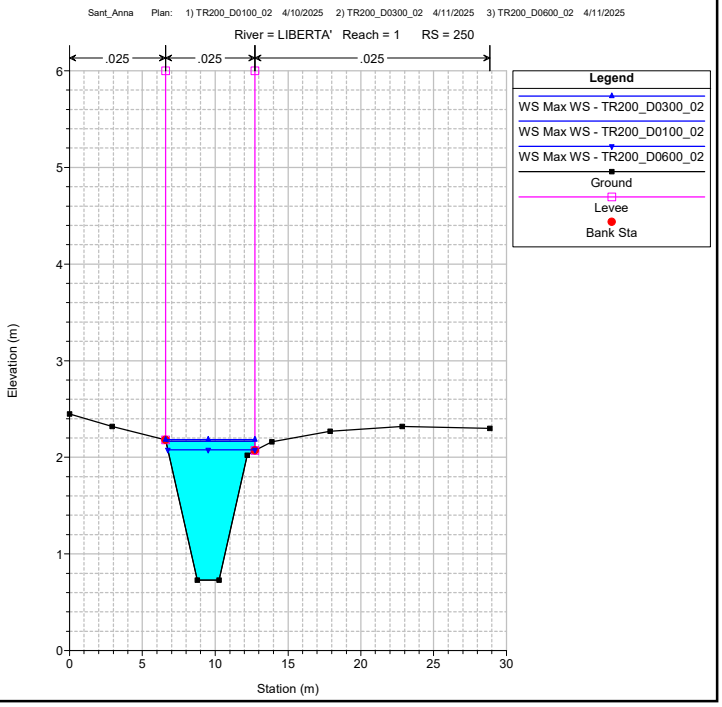

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = EX 6 COMUNI Reach = 1 RS = 30
.025
.025
.025
Legend
WS Max WS - TR200_D0300_02
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = EX 6 COMUNI Reach = 1 RS = 20
.025
.025
.025
Legend
WS Max WS - TR200_D0300_02
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = EX 6 COMUNI Reach = 1 RS = 10
.025
.025
.025
Legend
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0300_02
WS Max WS - TR200_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

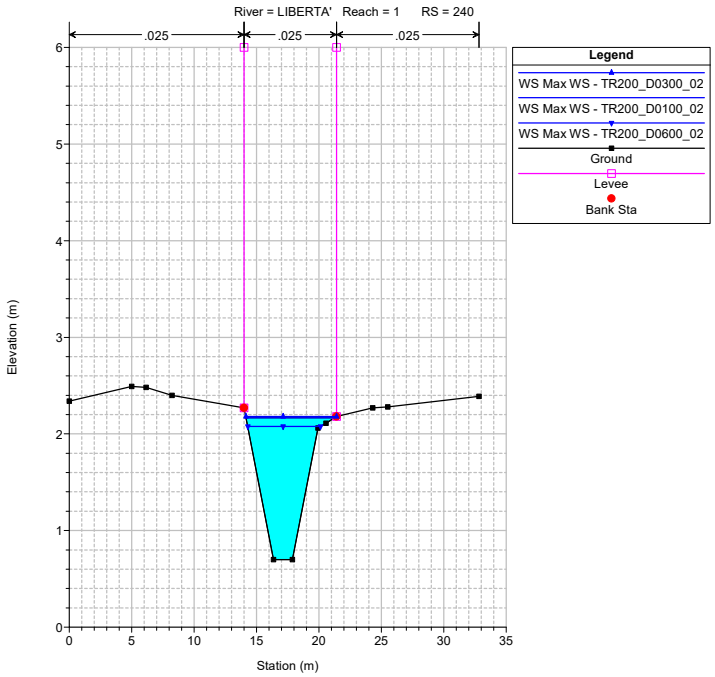

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = EX 6 COMUNI Reach = 1 RS = 5
025
.025
.025
Legend
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0300_02
WS Max WS - TR200_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = LIBERTA' Reach = 1 RS = 260
.025
.025
.025
Legend
WS Max WS - TR200_D0300_02
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = LIBERTA' Reach = 1 RS = 250
.025
.025
.025
Legend
WS Max WS - TR200_D0300_02
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

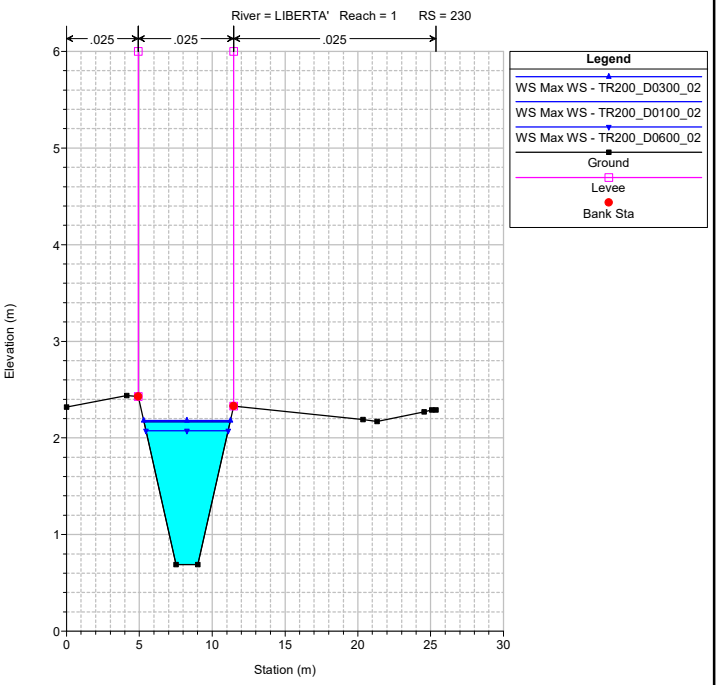
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = LIBERTA' Reach = 1 RS = 240



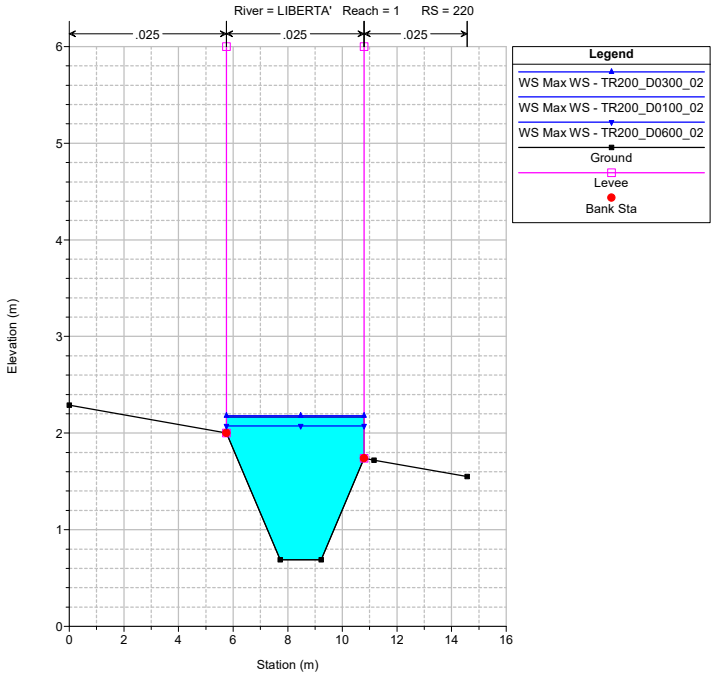
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = LIBERTA' Reach = 1 RS = 230



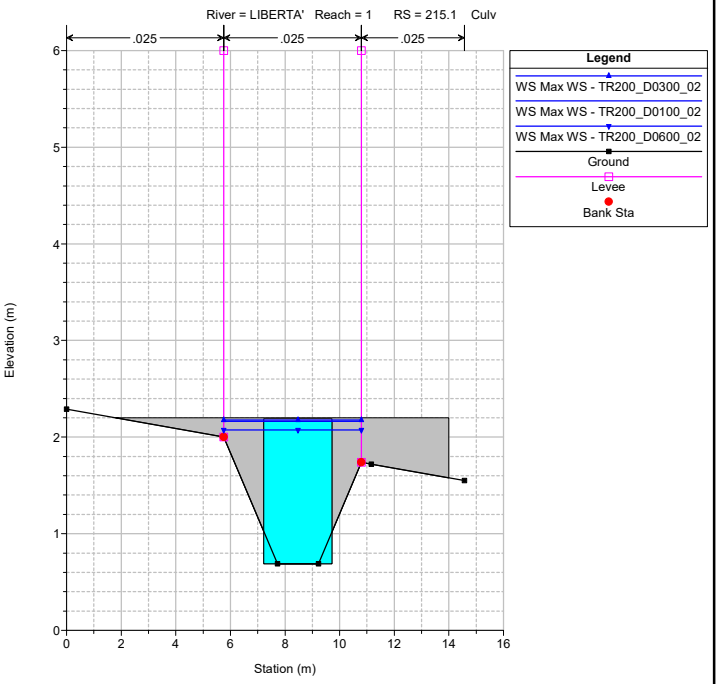
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = LIBERTA' Reach = 1 RS = 220



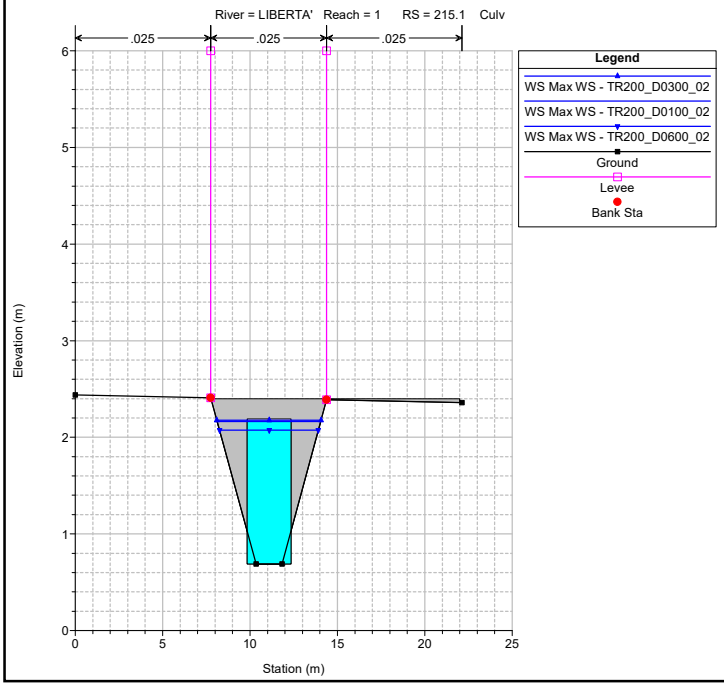
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = LIBERTA' Reach = 1 RS = 215.1 Culv



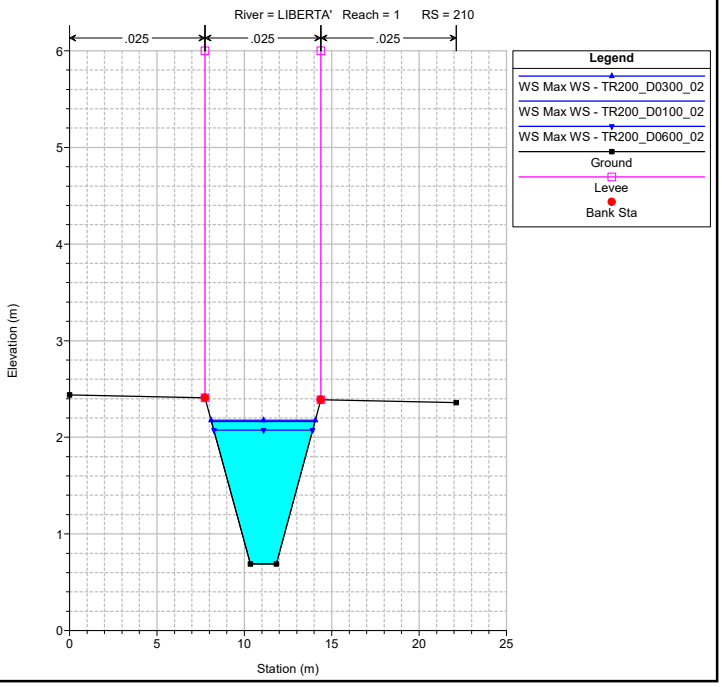
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = LIBERTA' Reach = 1 RS = 215.1 Culv



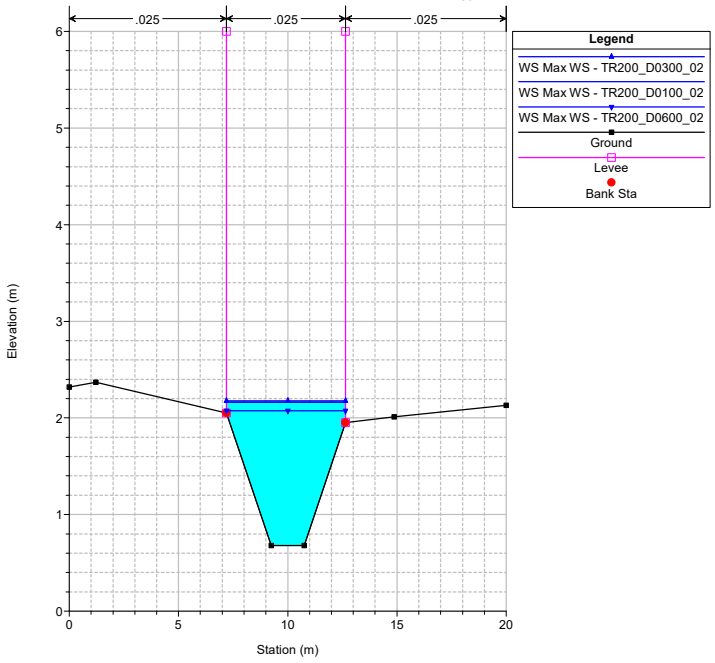
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = LIBERTA' Reach = 1 RS = 210



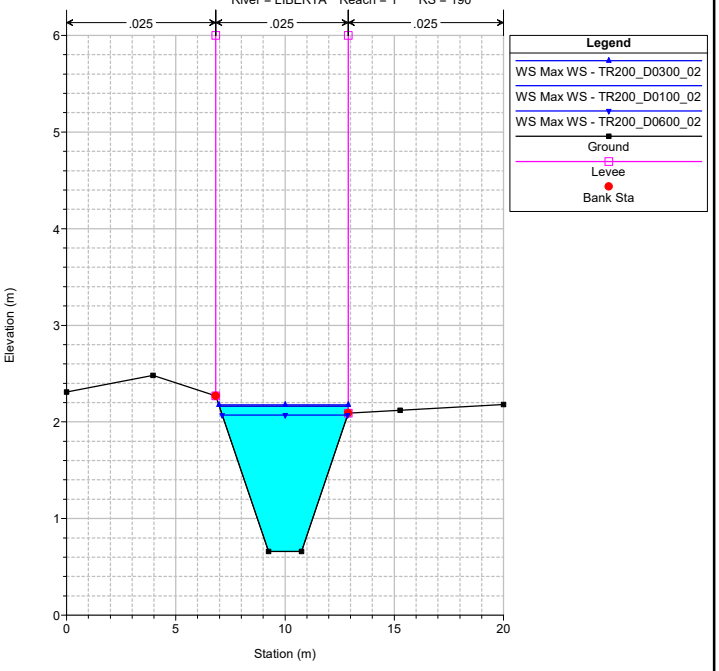
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = LIBERTA' Reach = 1 RS = 200



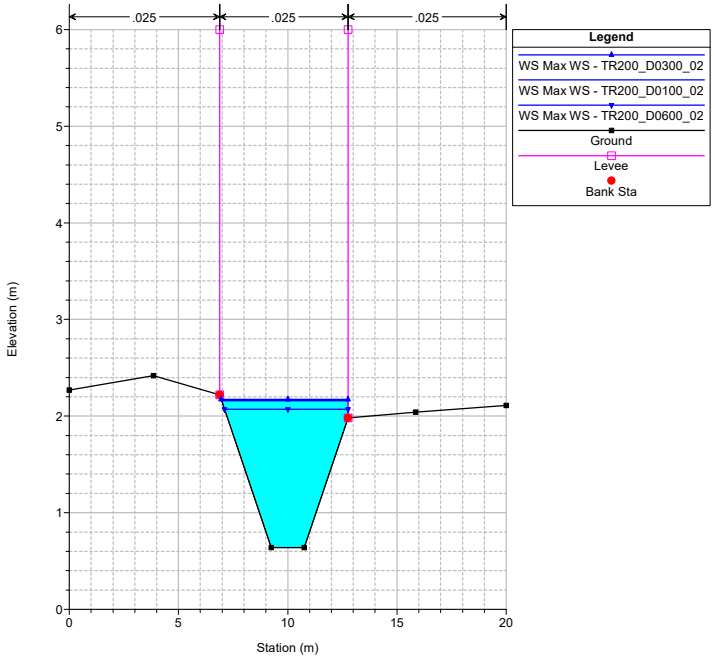
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = LIBERTA' Reach = 1 RS = 190



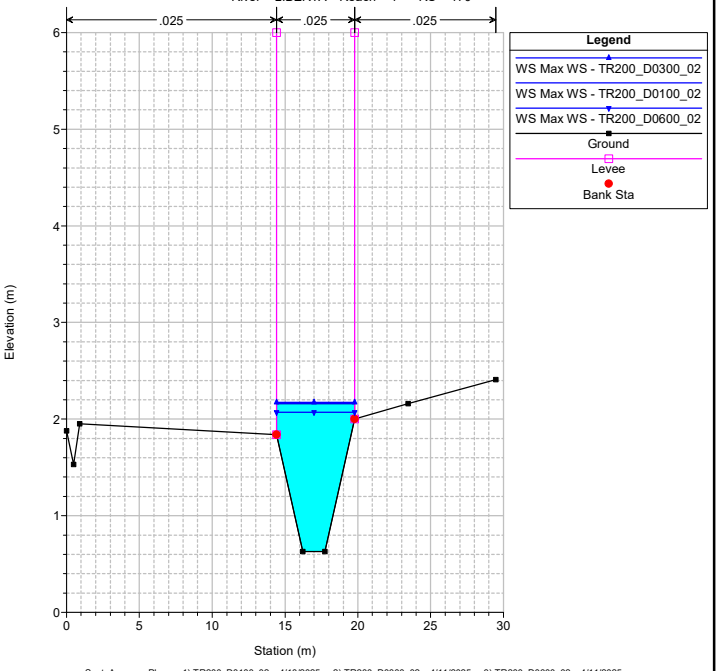
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = LIBERTA' Reach = 1 RS = 180



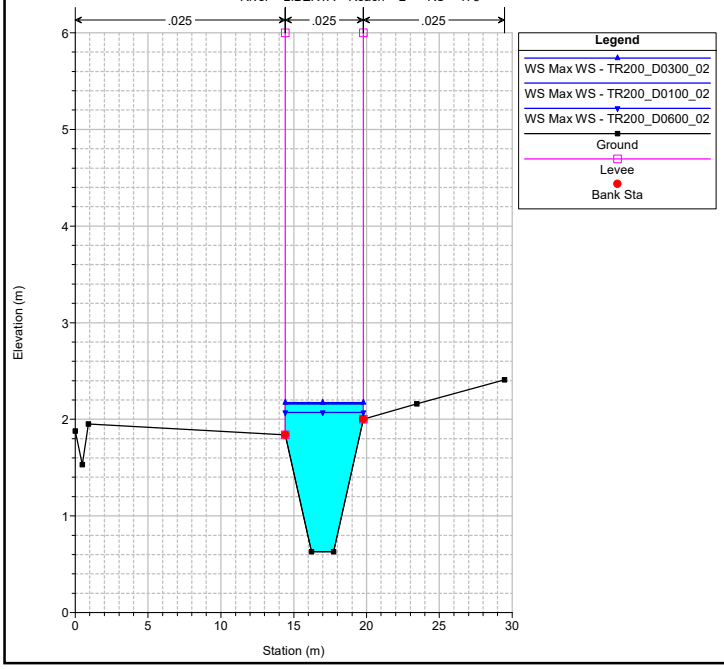
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = LIBERTA' Reach = 1 RS = 170



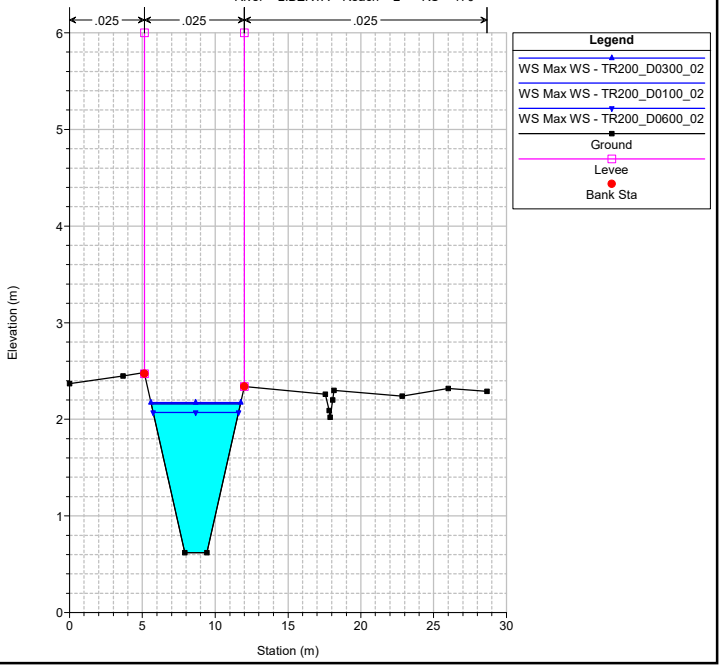
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

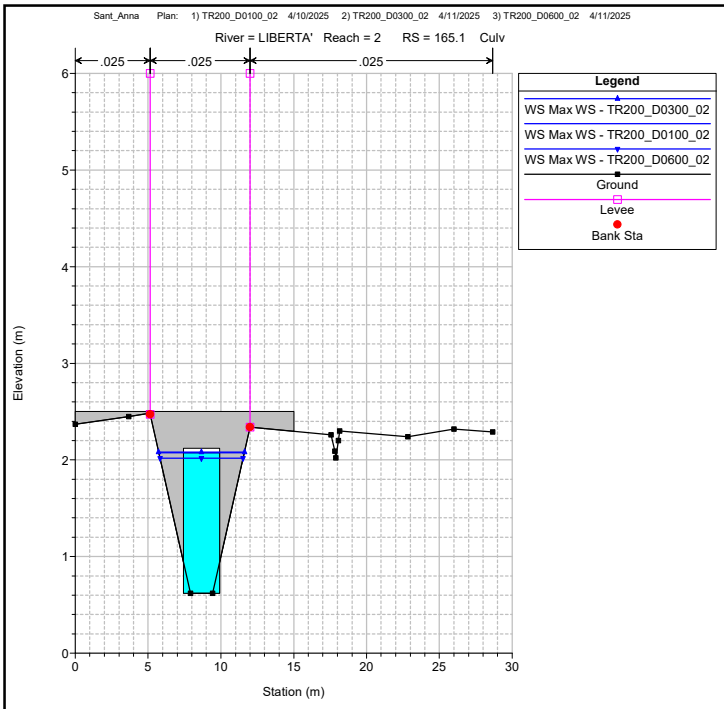
River = LIBERTA' Reach = 2 RS = 175

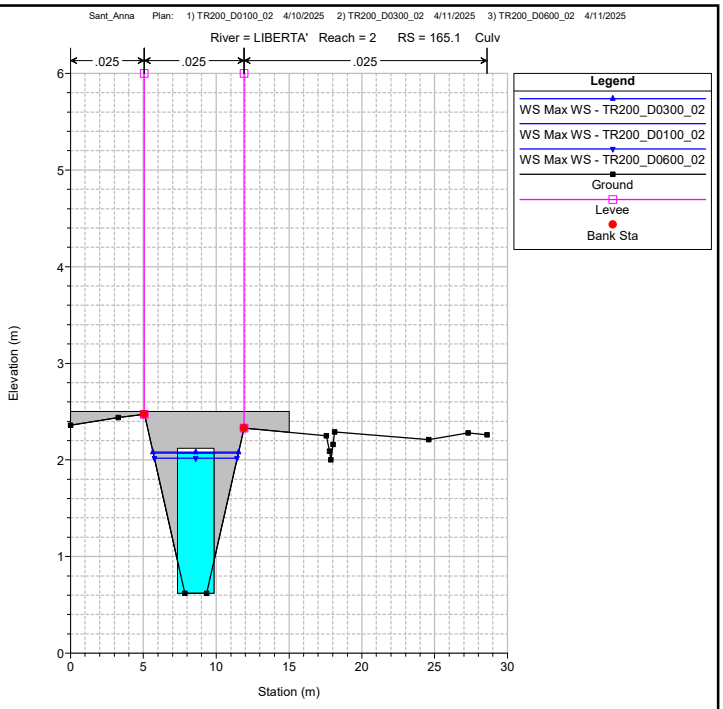


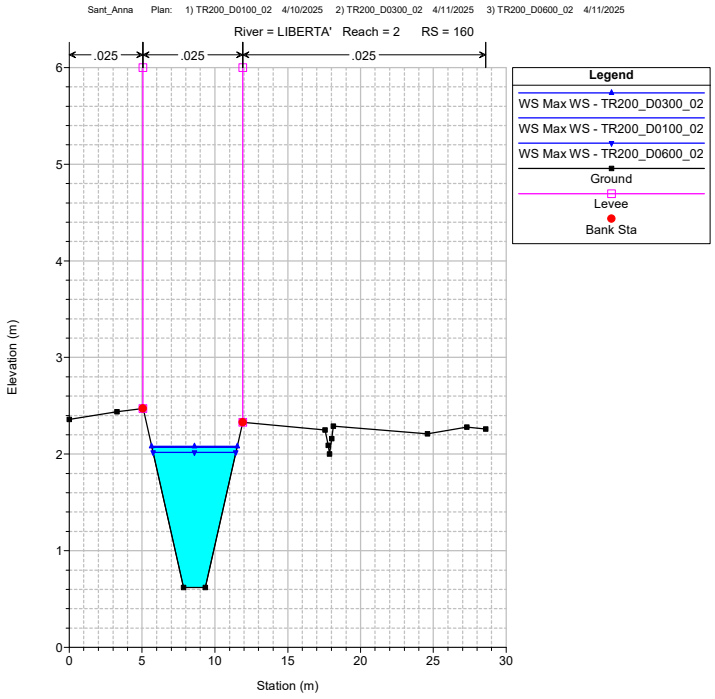
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

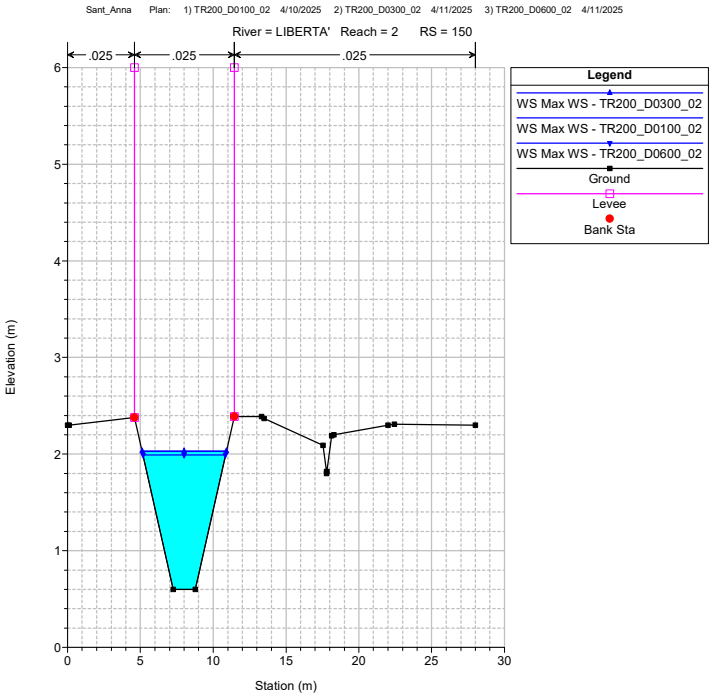
River = LIBERTA' Reach = 2 RS = 170

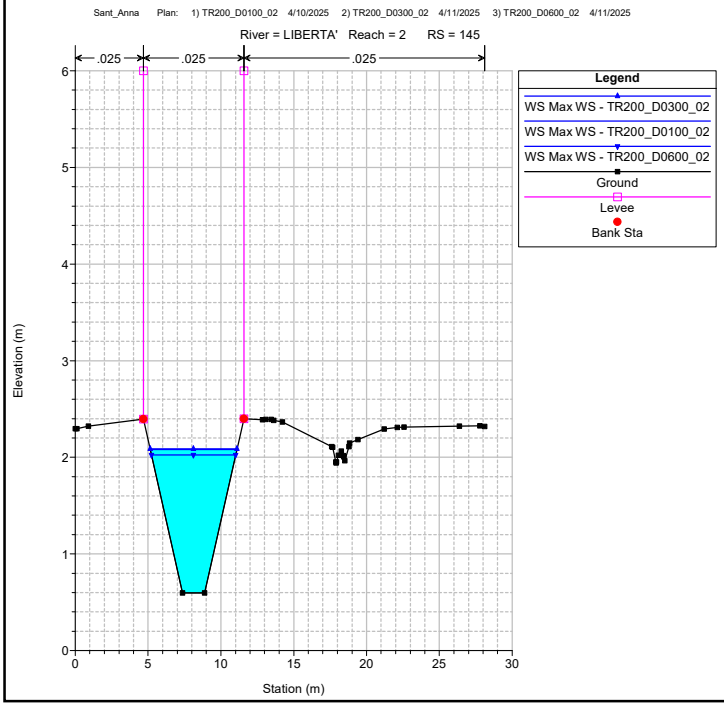


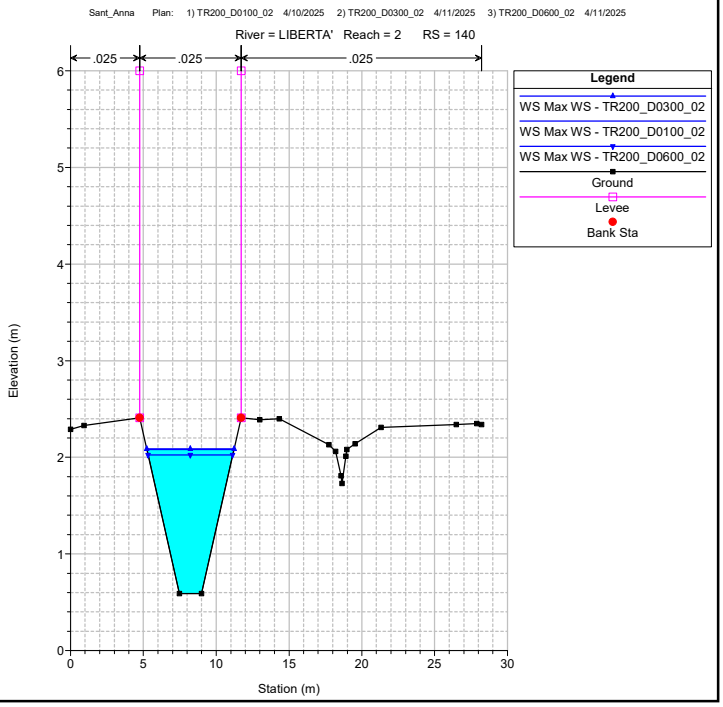

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = LIBERTA' Reach = 2 RS = 165.1 Culv
.025
.025
.025
Legend
WS Max WS - TR200_D0300_02
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = LIBERTA' Reach = 2 RS = 165.1 Culv
.025
.025
.025
Legend
WS Max WS - TR200_D0300_02
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = LIBERTA' Reach = 2 RS = 160
.025
.025
.025
Legend
WS Max WS - TR200_D0300_02
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

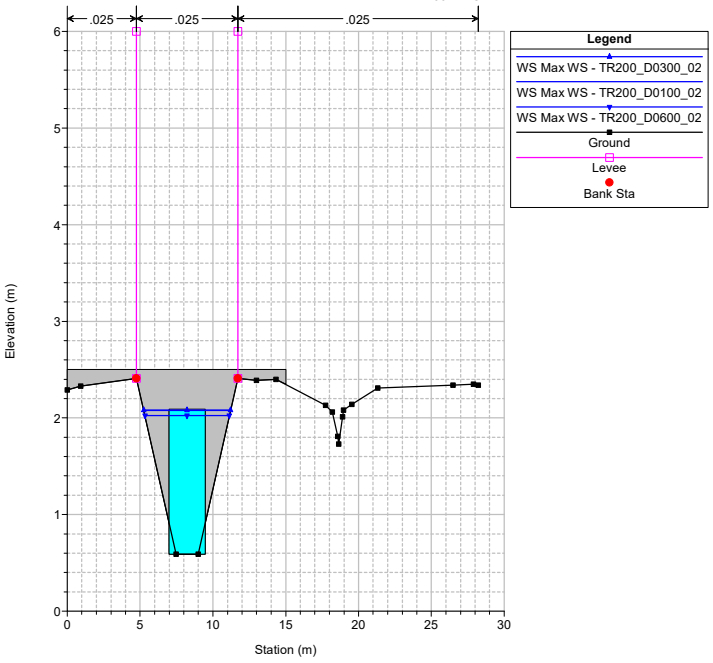

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = LIBERTA' Reach = 2 RS = 150
.025
.025
.025
Legend
WS Max WS - TR200_D0300_02
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = LIBERTA' Reach = 2 RS = 145
.025
.025
.025
Legend
WS Max WS - TR200_D0300_02
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = LIBERTA' Reach = 2 RS = 140
.025
.025
.025
Legend
WS Max WS - TR200_D0300_02
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

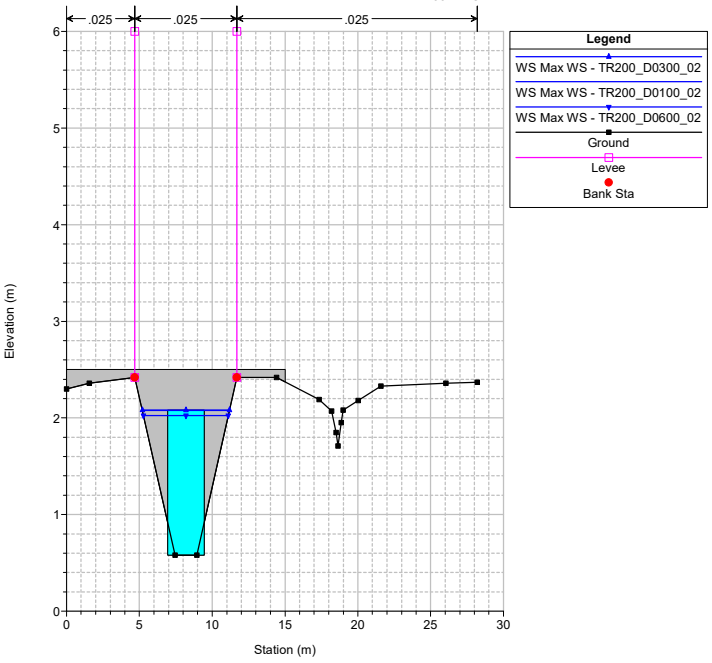
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = LIBERTA' Reach = 2 RS = 135.1 Culv



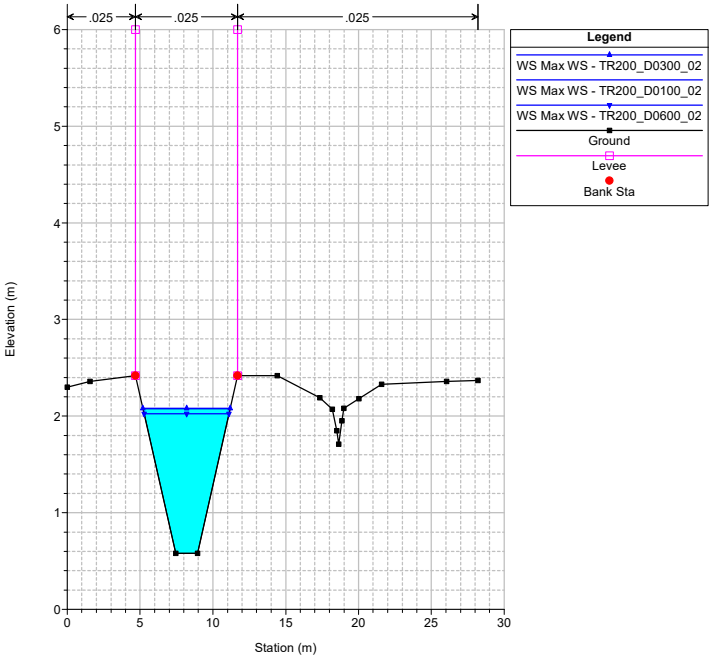
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = LIBERTA' Reach = 2 RS = 135.1 Culv



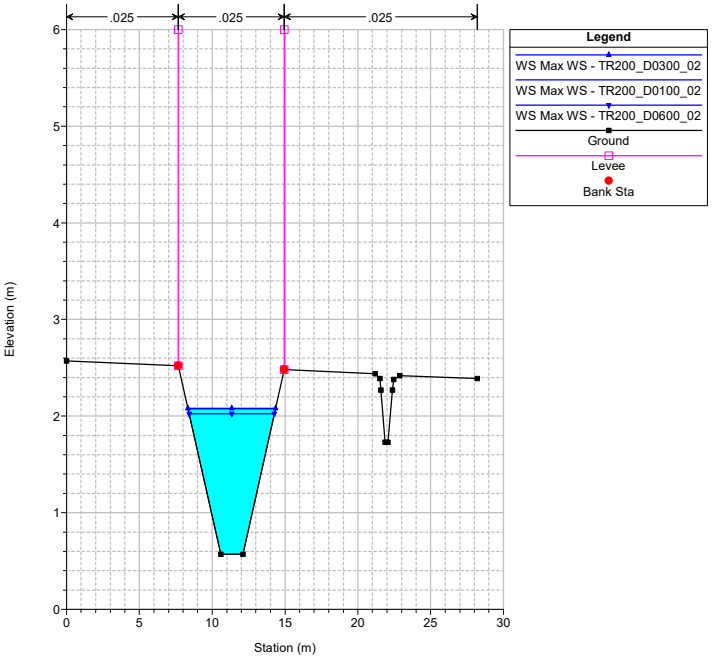
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = LIBERTA' Reach = 2 RS = 130



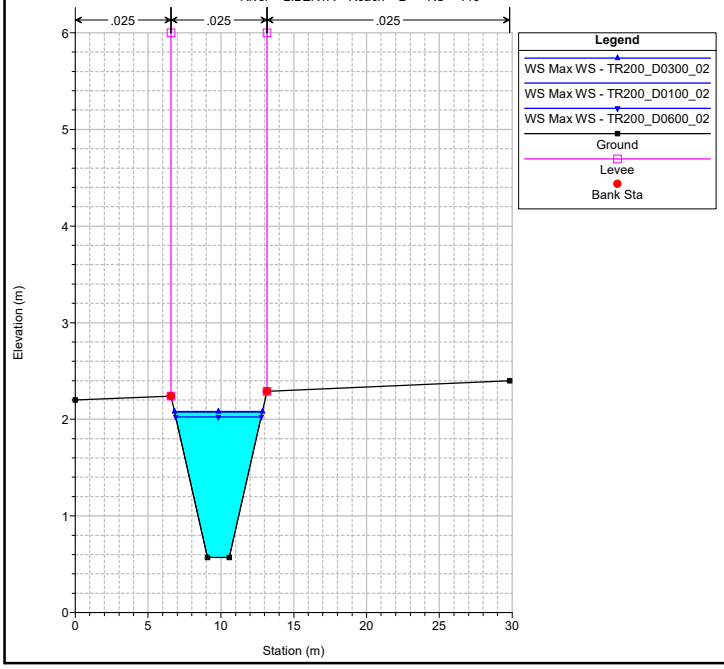
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = LIBERTA' Reach = 2 RS = 120



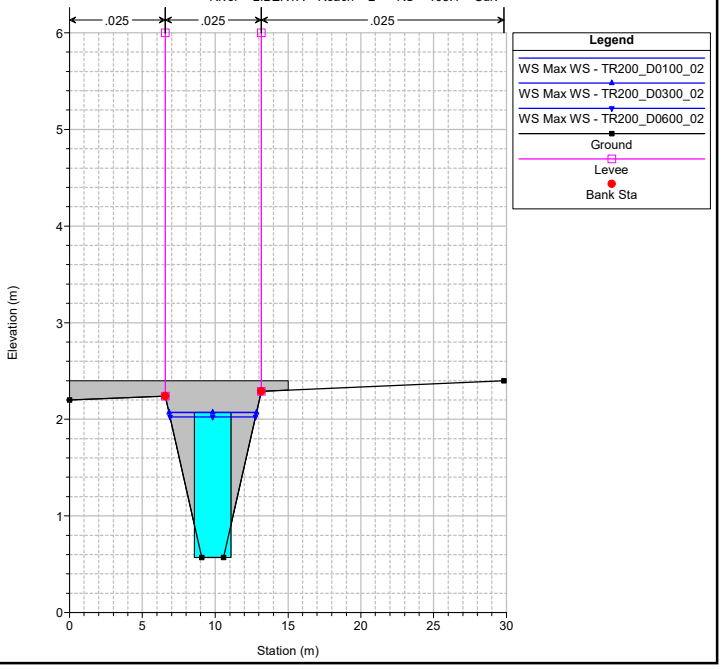
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = LIBERTA' Reach = 2 RS = 110



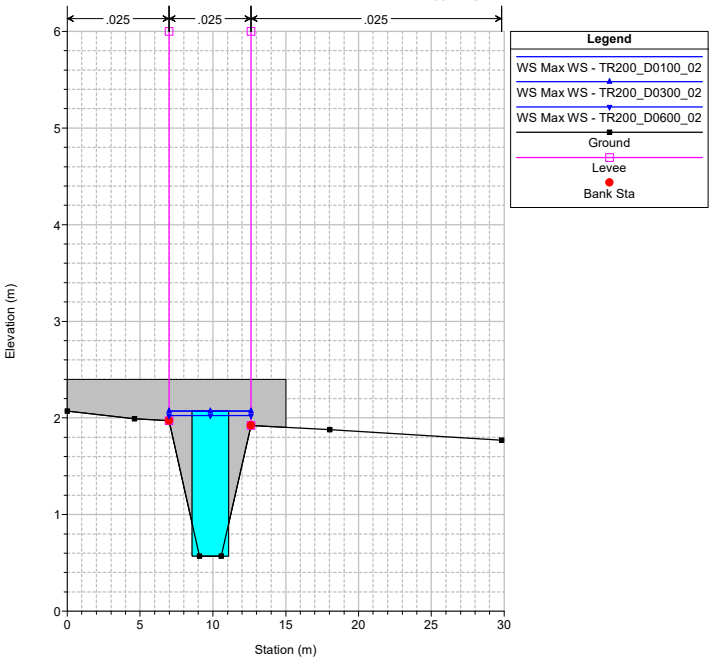
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = LIBERTA' Reach = 2 RS = 105.1 Culv



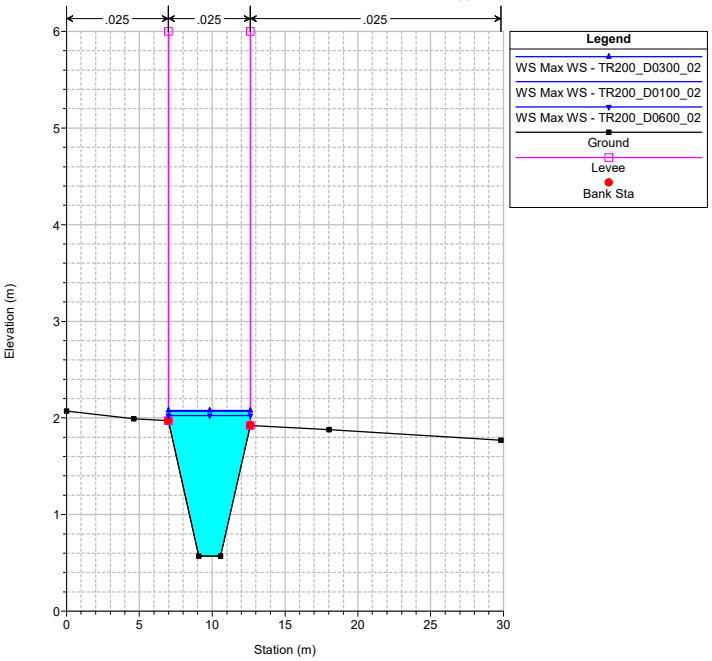
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = LIBERTA' Reach = 2 RS = 105.1 Culv



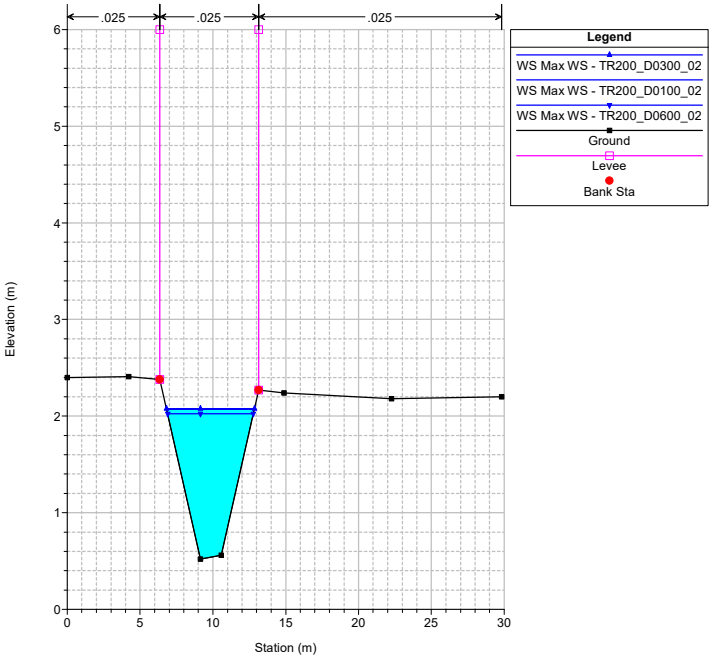
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = LIBERTA' Reach = 2 RS = 100



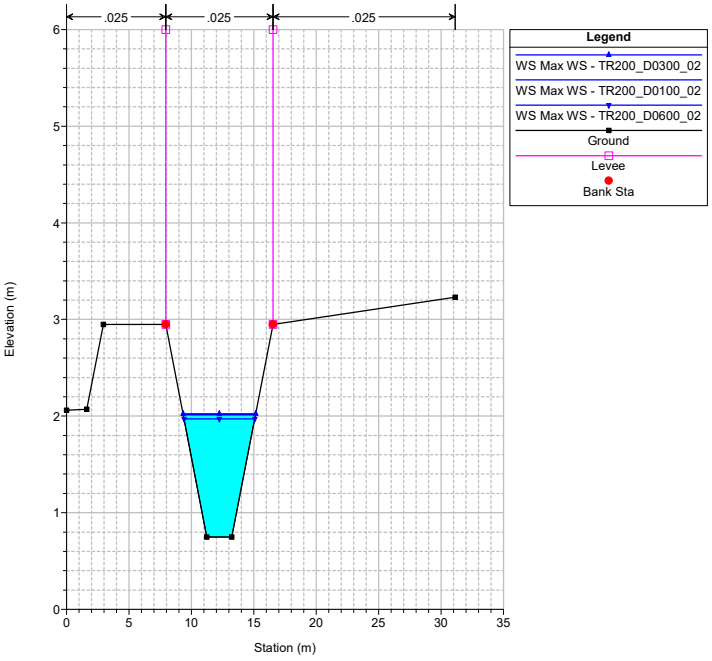
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = LIBERTA' Reach = 2 RS = 10



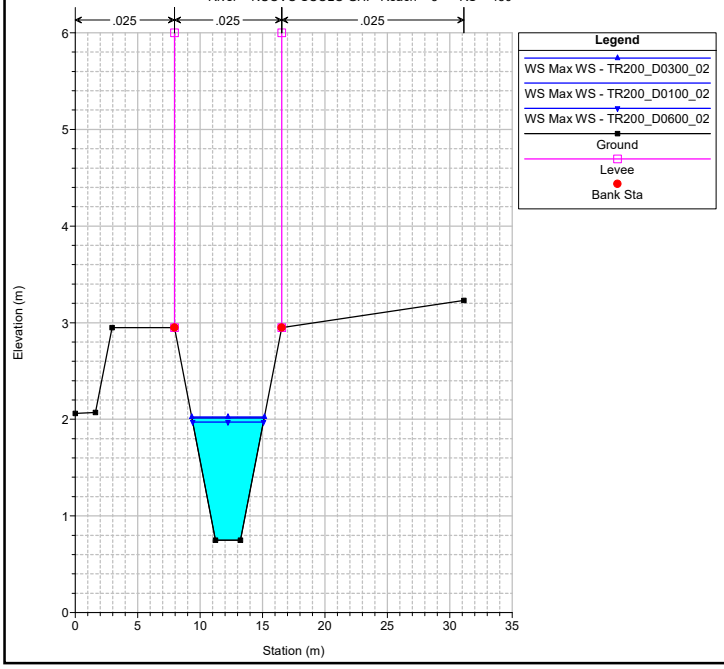
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = NUOVO SCOLO GH. Reach = 3 RS = 460



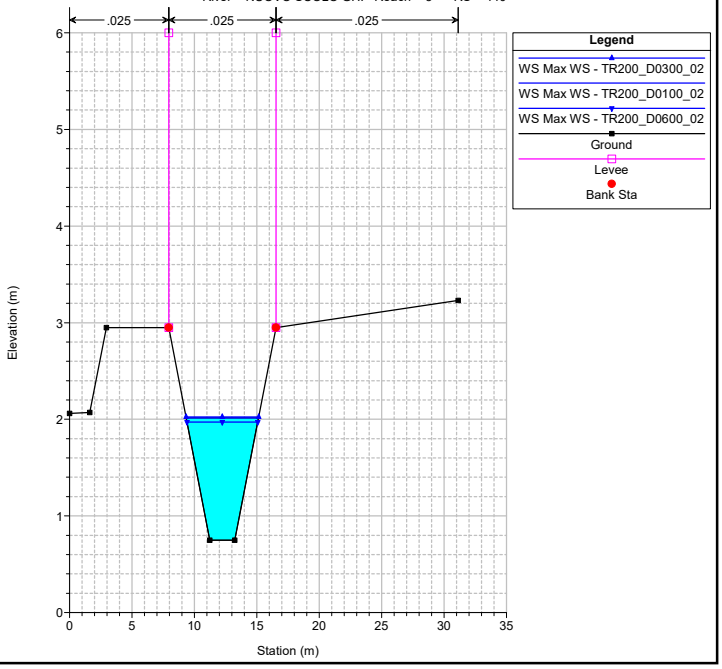
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = NUOVO SCOLO GH. Reach = 3 RS = 450



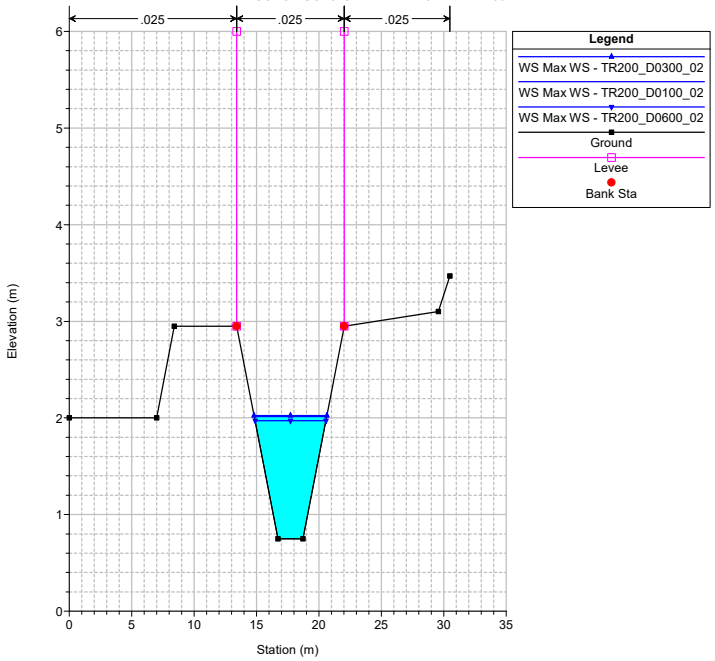
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = NUOVO SCOLO GH. Reach = 3 RS = 440



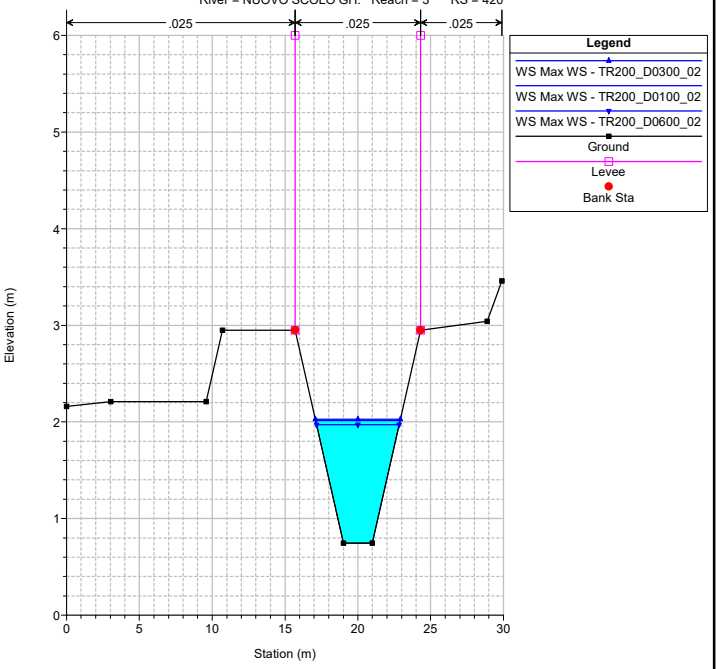
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = NUOVO SCOLO GH. Reach = 3 RS = 430



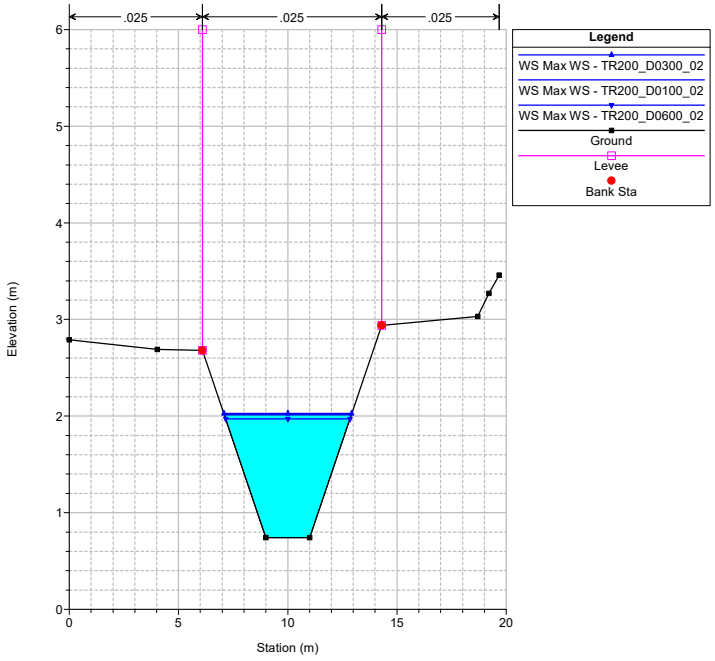
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = NUOVO SCOLO GH. Reach = 3 RS = 420



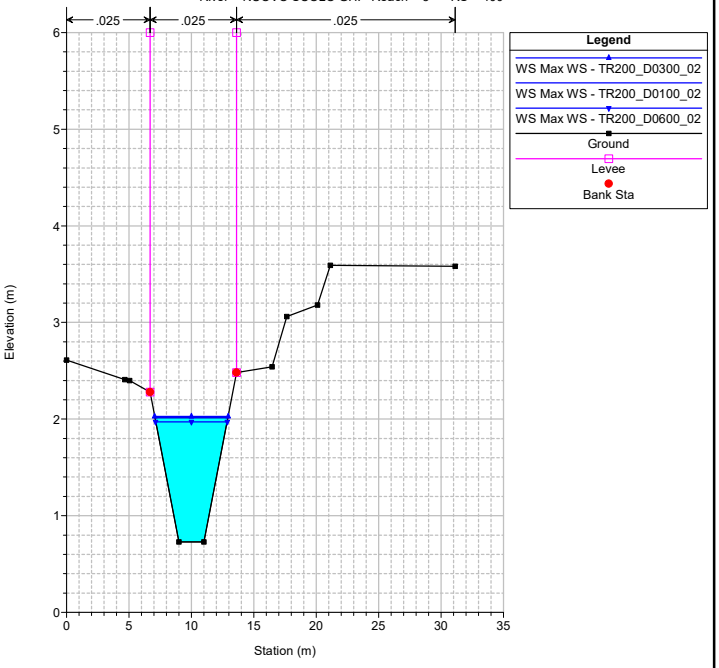
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = NUOVO SCOLO GH. Reach = 3 RS = 410



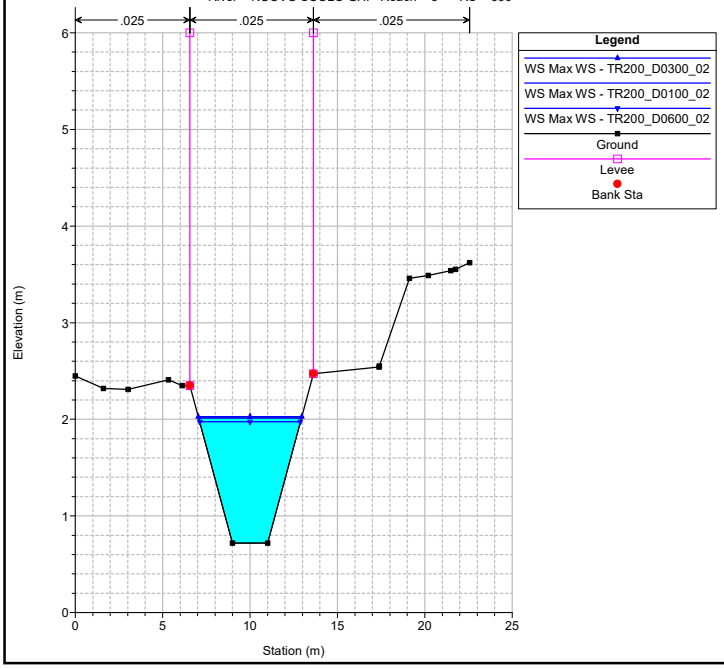
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = NUOVO SCOLO GH. Reach = 3 RS = 400



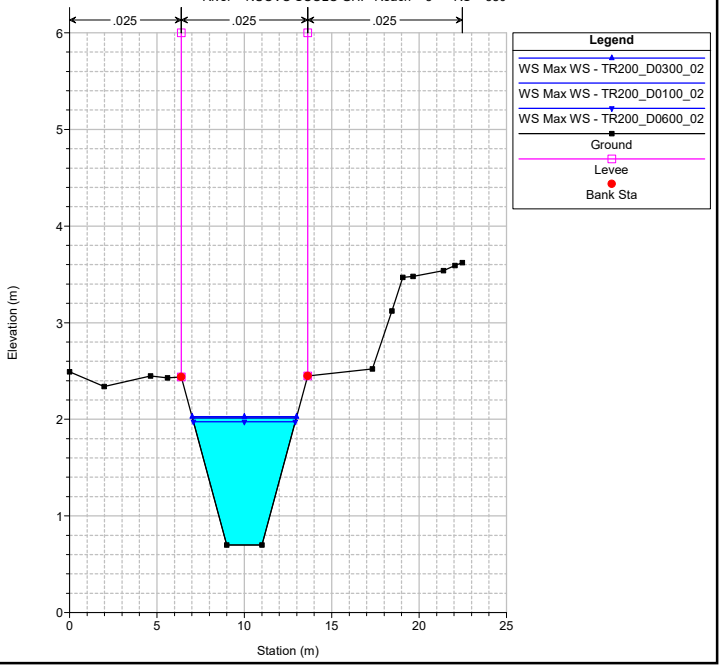
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = NUOVO SCOLO GH. Reach = 3 RS = 390



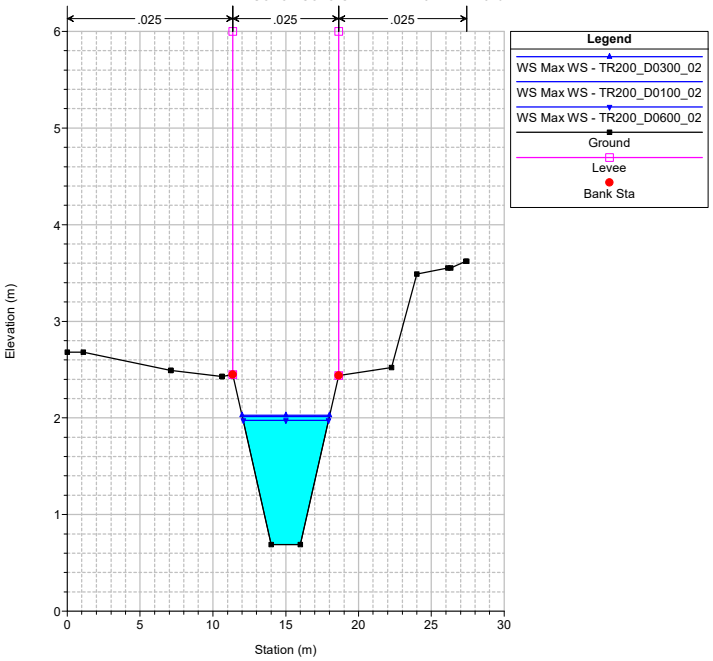
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = NUOVO SCOLO GH. Reach = 3 RS = 380



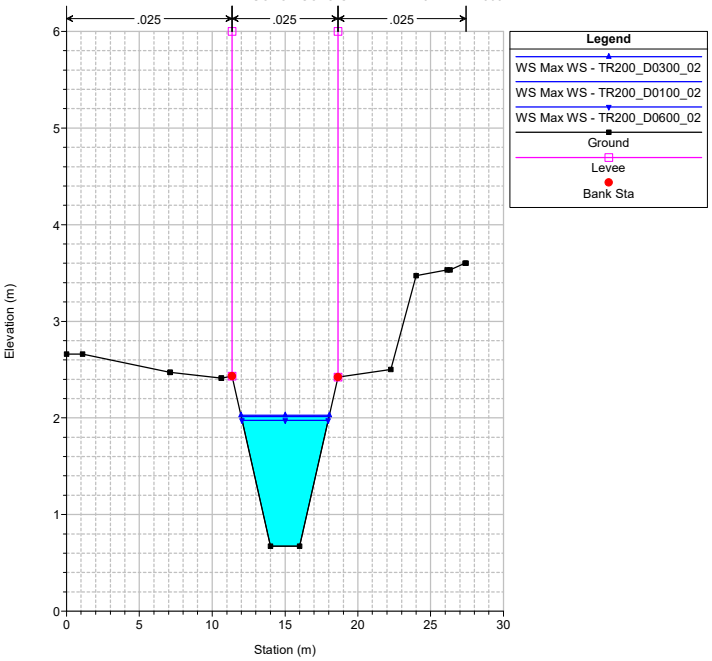
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = NUOVO SCOLO GH. Reach = 3 RS = 370



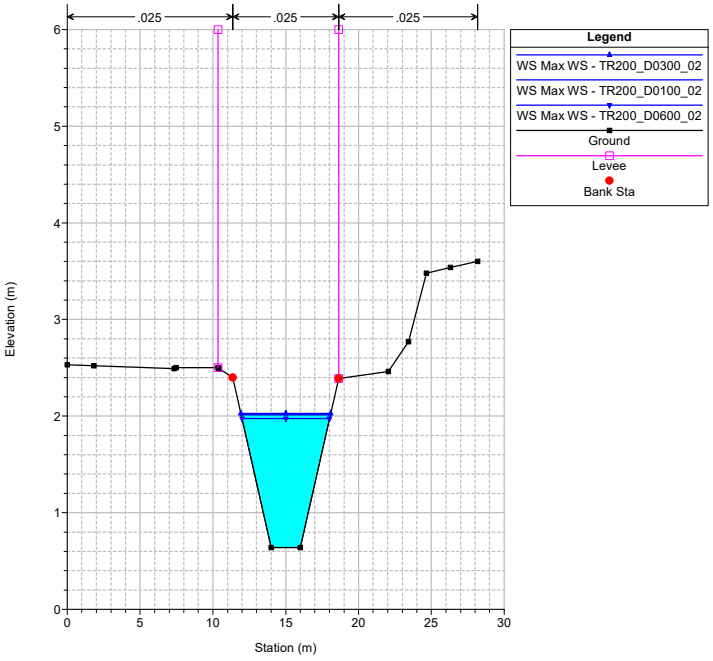
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = NUOVO SCOLO GH. Reach = 3 RS = 365



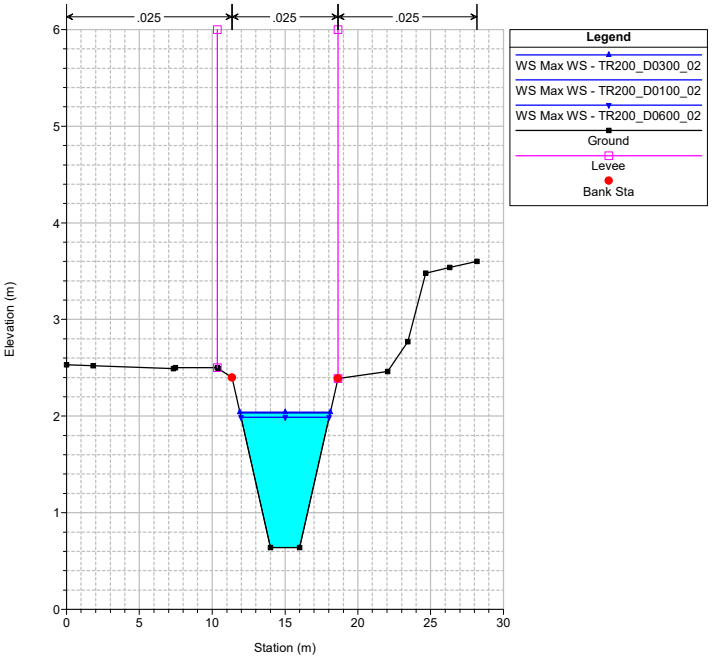
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = NUOVO SCOLO GH. Reach = 5 RS = 350



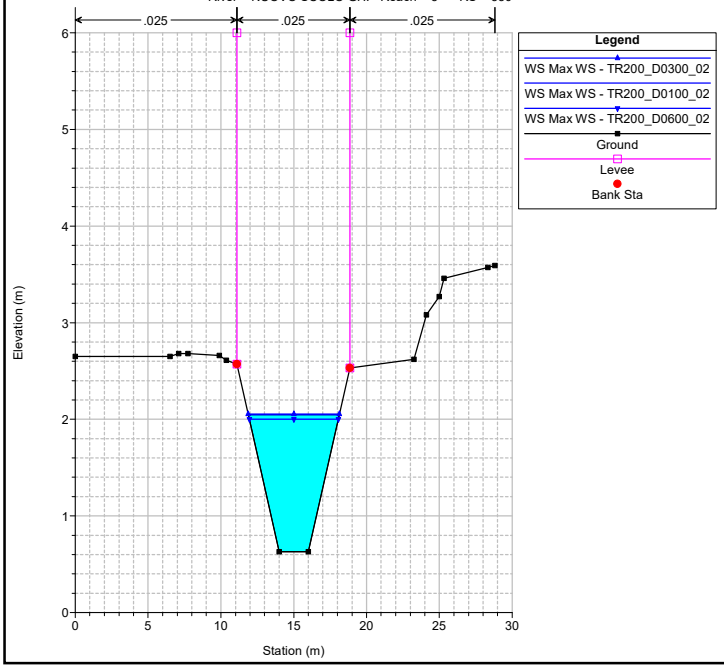
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = NUOVO SCOLO GH. Reach = 5 RS = 340



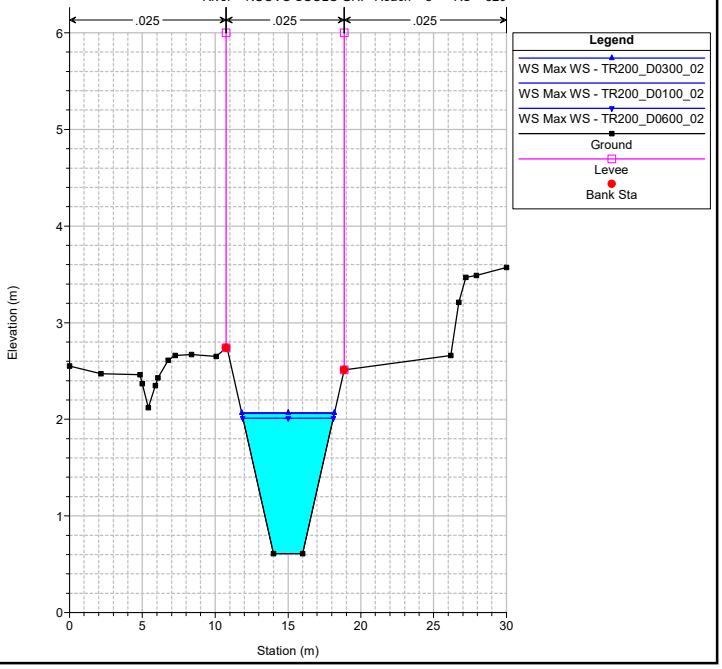
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = NUOVO SCOLO GH. Reach = 5 RS = 330



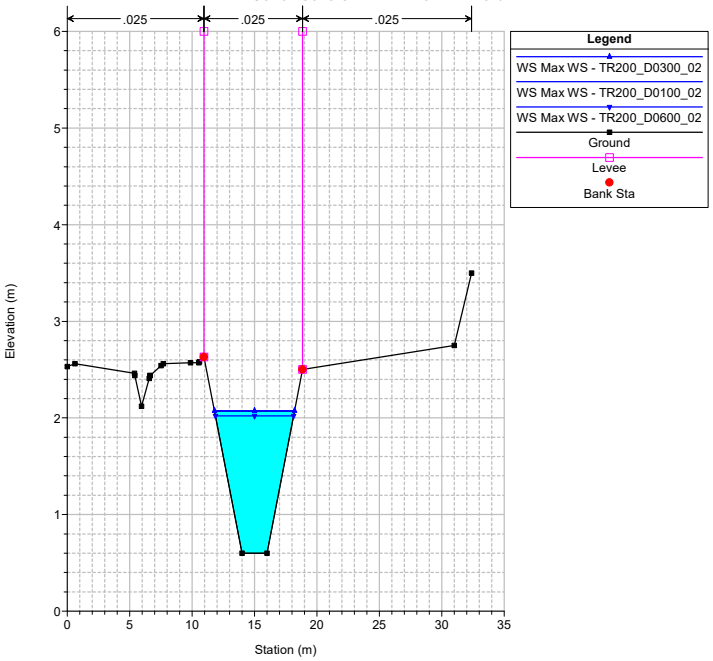
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = NUOVO SCOLO GH. Reach = 5 RS = 320



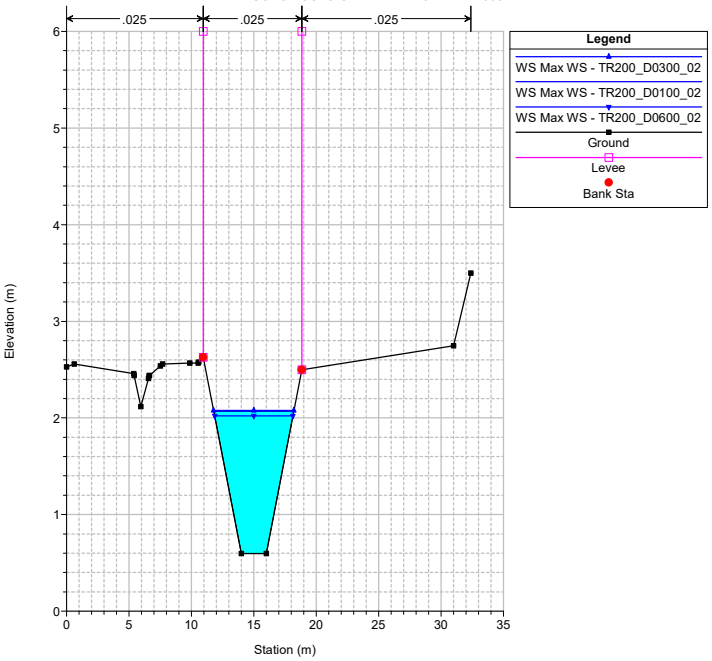
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = NUOVO SCOLO GH. Reach = 5 RS = 310



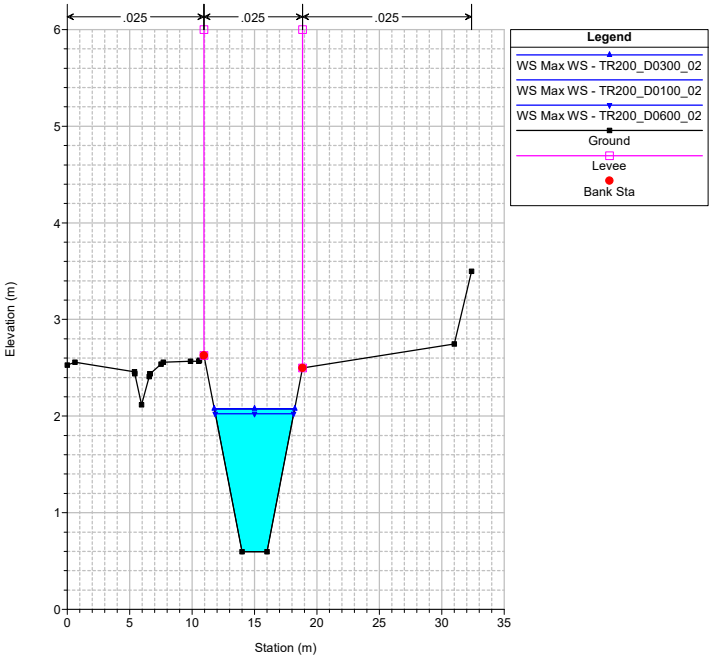
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = NUOVO SCOLO GH. Reach = 5 RS = 305



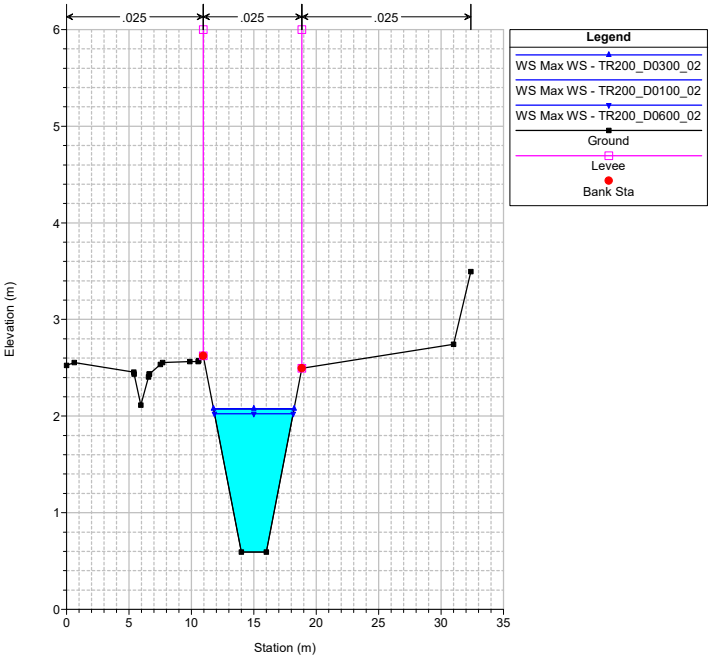
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = NUOVO SCOLO GH. Reach = 5 RS = 302



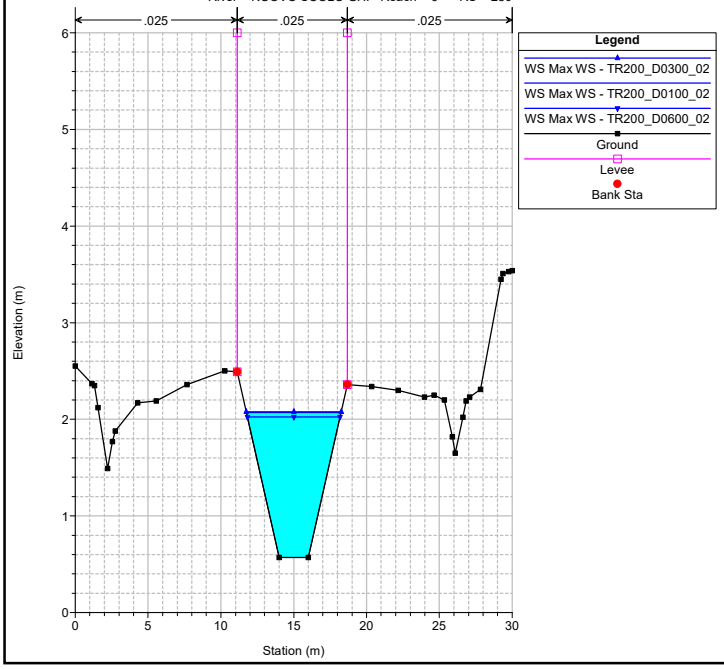
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = NUOVO SCOLO GH. Reach = 6 RS = 295



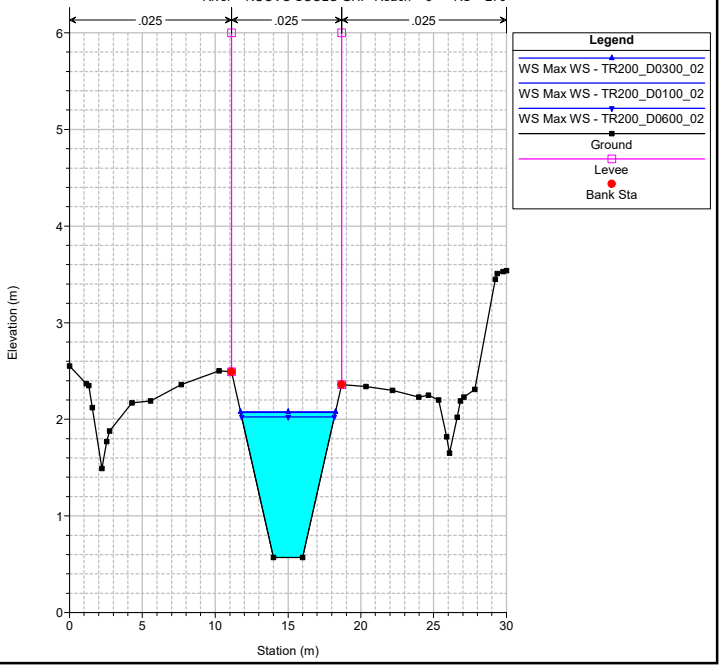
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = NUOVO SCOLO GH. Reach = 6 RS = 280



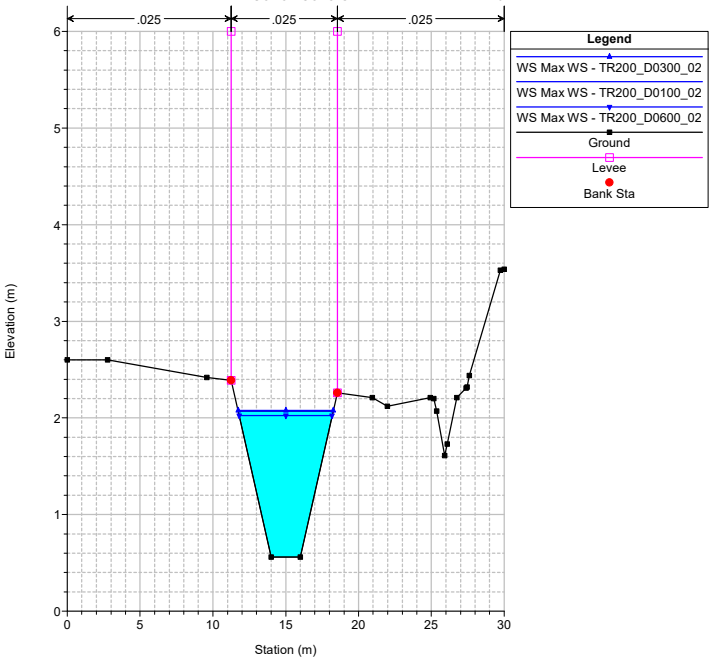
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = NUOVO SCOLO GH. Reach = 6 RS = 270



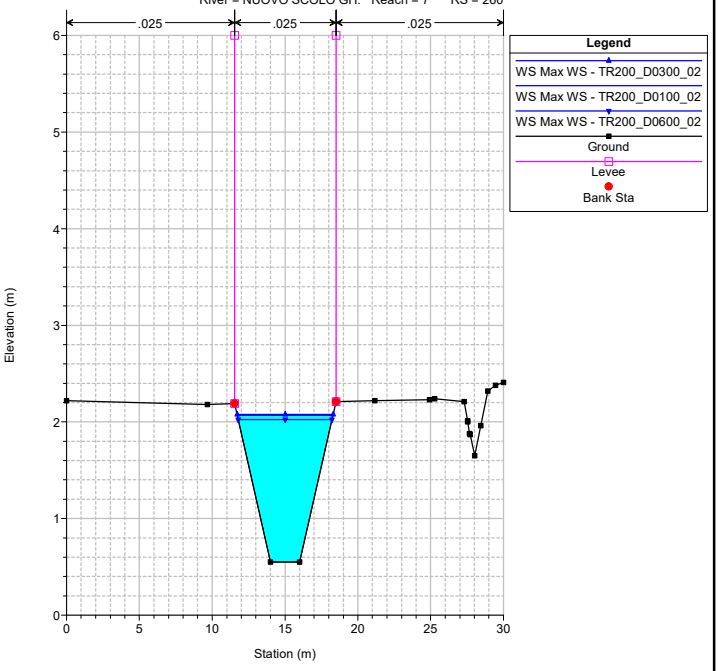
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = NUOVO SCOLO GH. Reach = 7 RS = 270



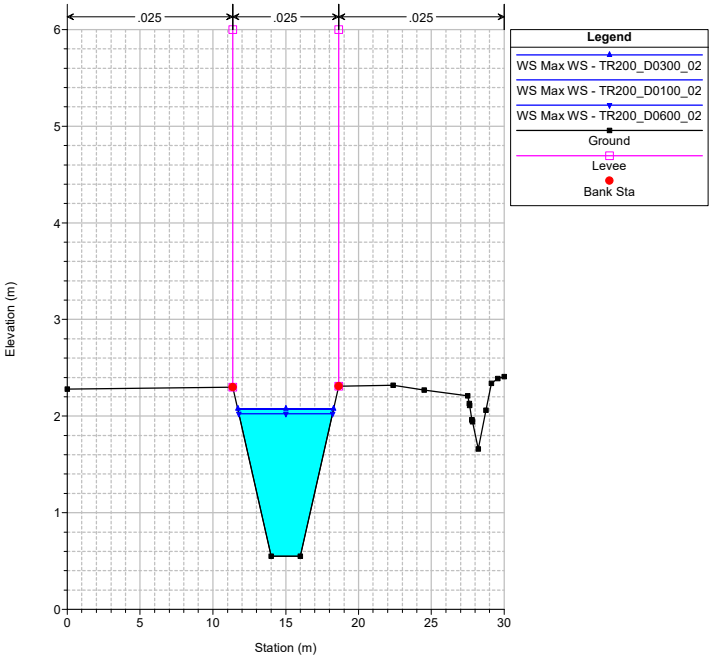
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = NUOVO SCOLO GH. Reach = 7 RS = 260



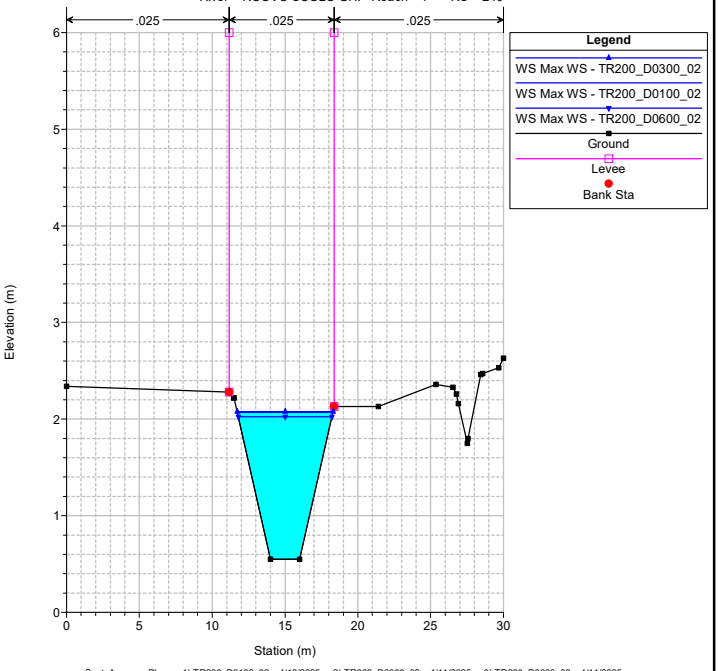
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = NUOVO SCOLO GH. Reach = 7 RS = 250



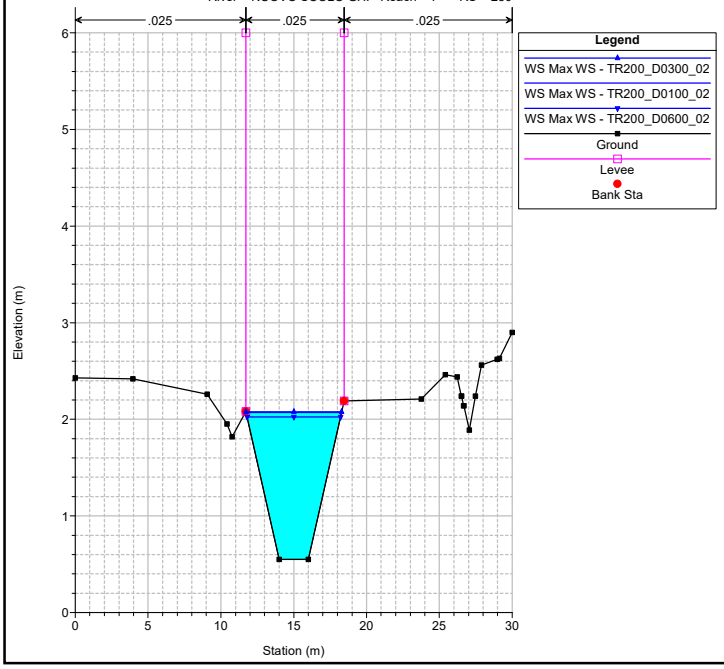
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = NUOVO SCOLO GH. Reach = 7 RS = 240



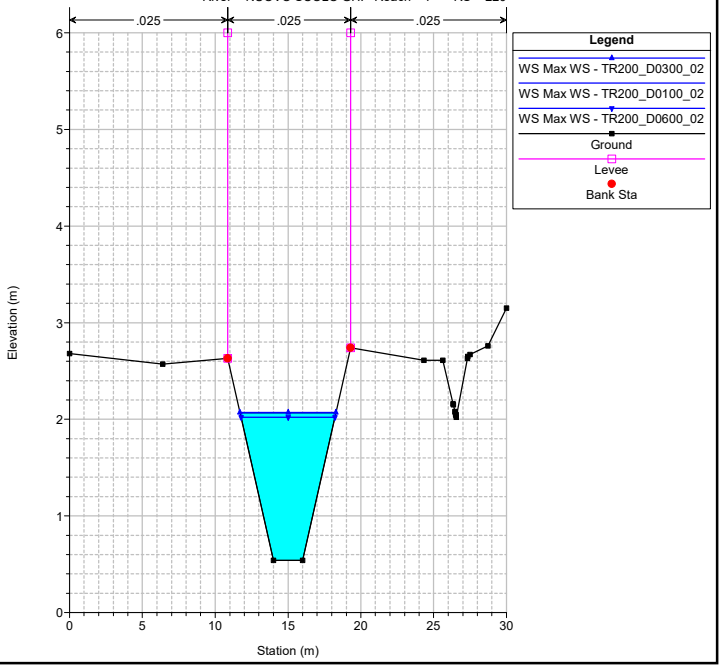
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = NUOVO SCOLO GH. Reach = 7 RS = 230



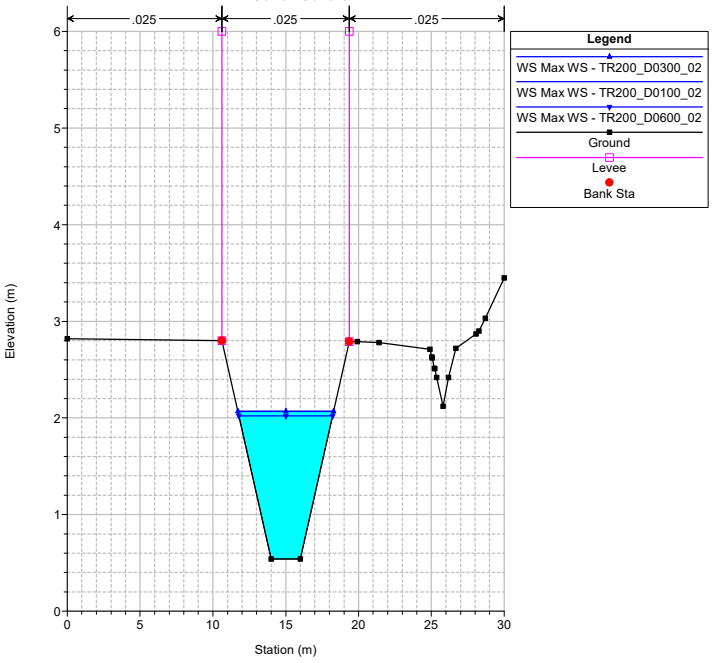
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = NUOVO SCOLO GH. Reach = 7 RS = 220



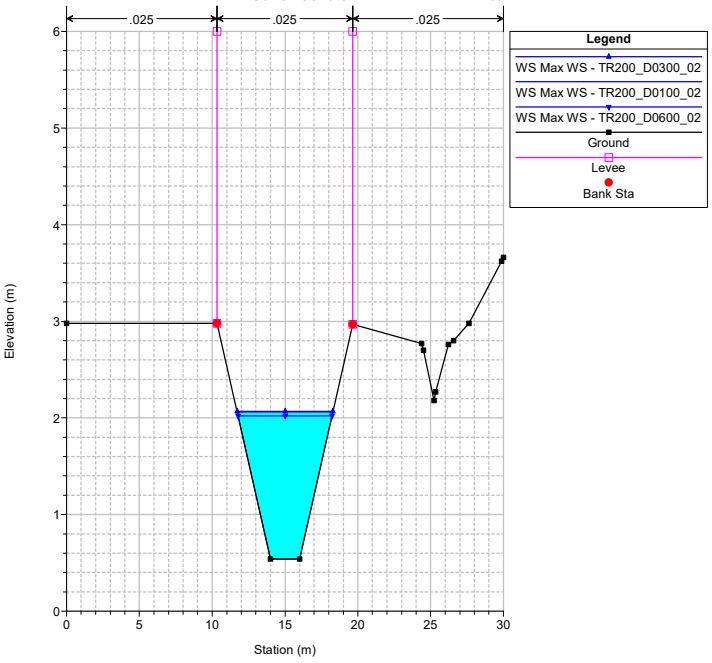
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = NUOVO SCOLO GH. Reach = 7 RS = 210



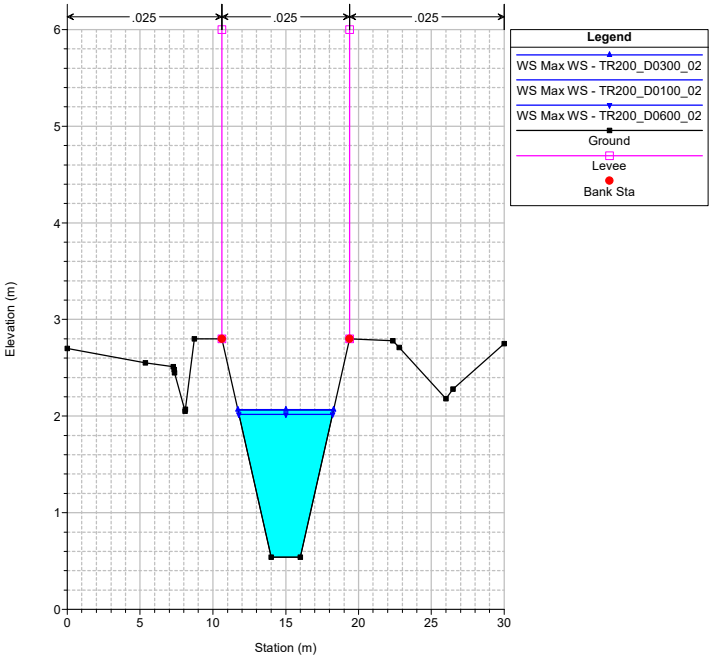
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = NUOVO SCOLO GH. Reach = 7 RS = 200



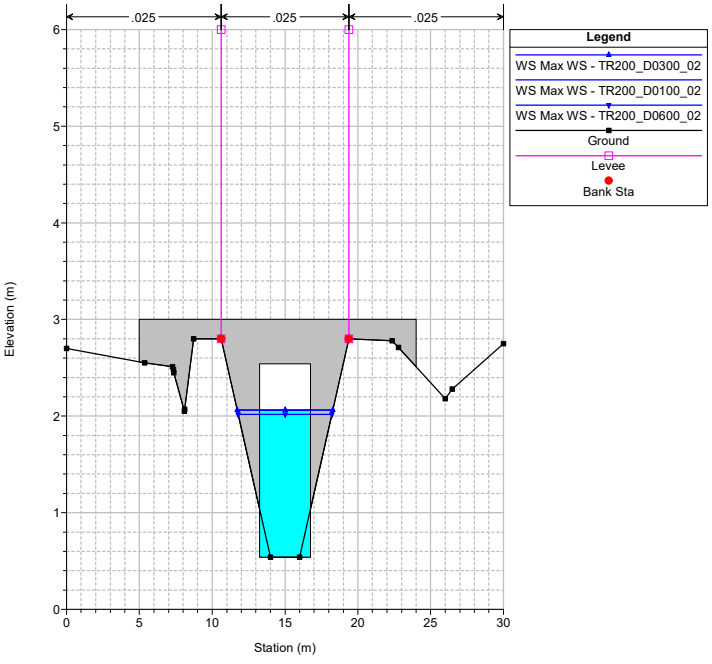
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = NUOVO SCOLO GH. Reach = 7 RS = 190



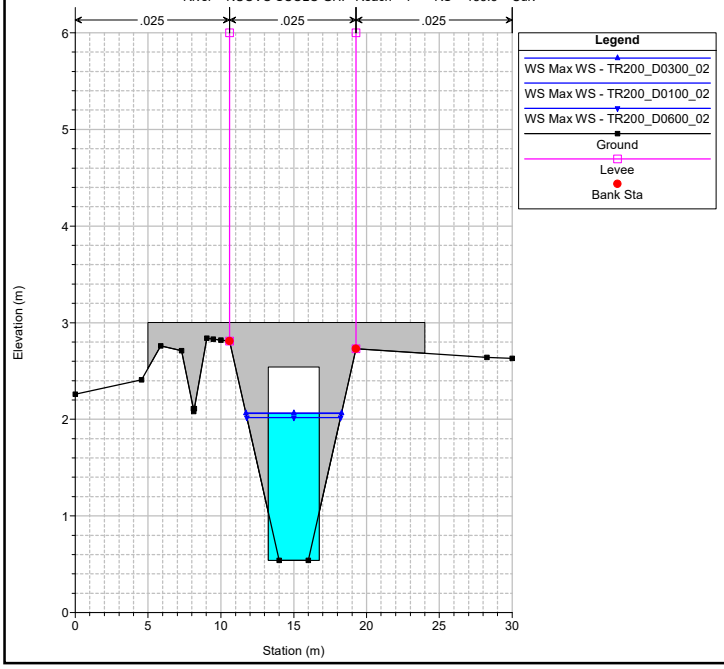
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = NUOVO SCOLO GH. Reach = 7 RS = 185.5 Culv



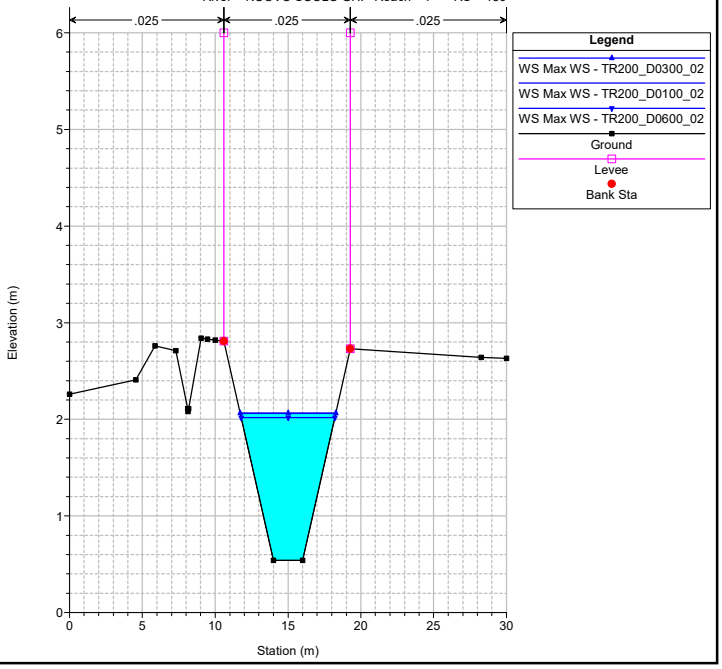
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

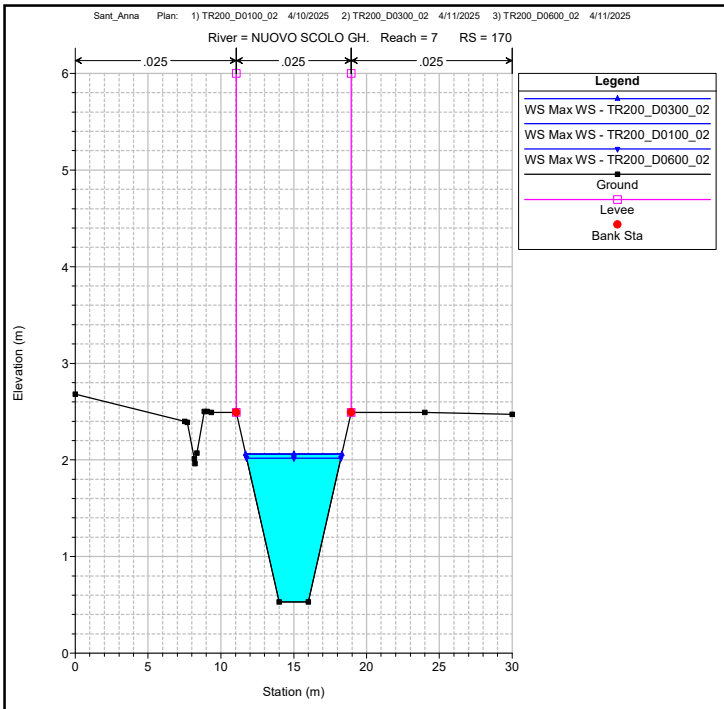
River = NUOVO SCOLO GH. Reach = 7 RS = 185.5 Culv

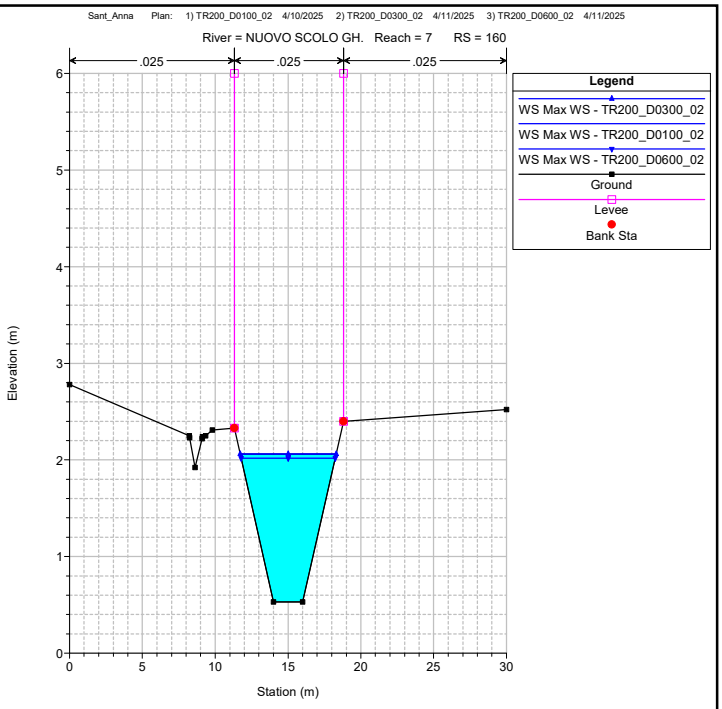


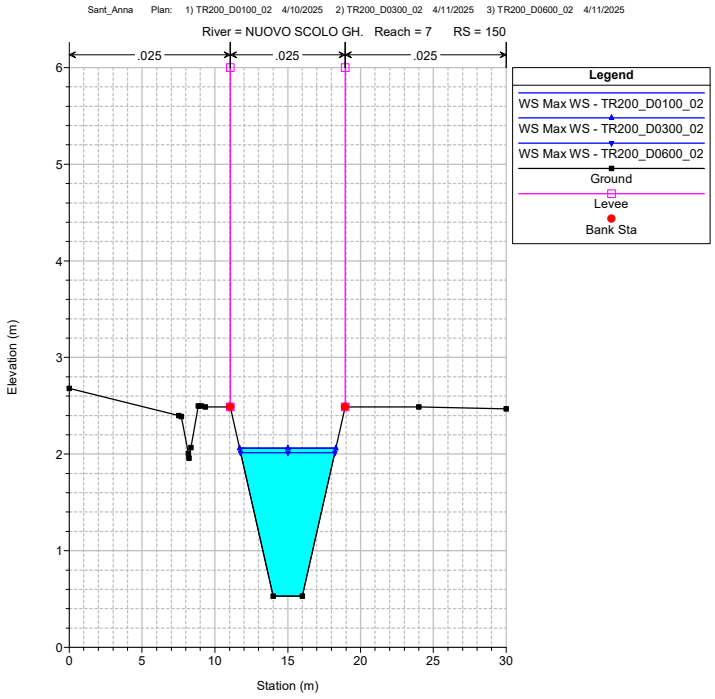
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

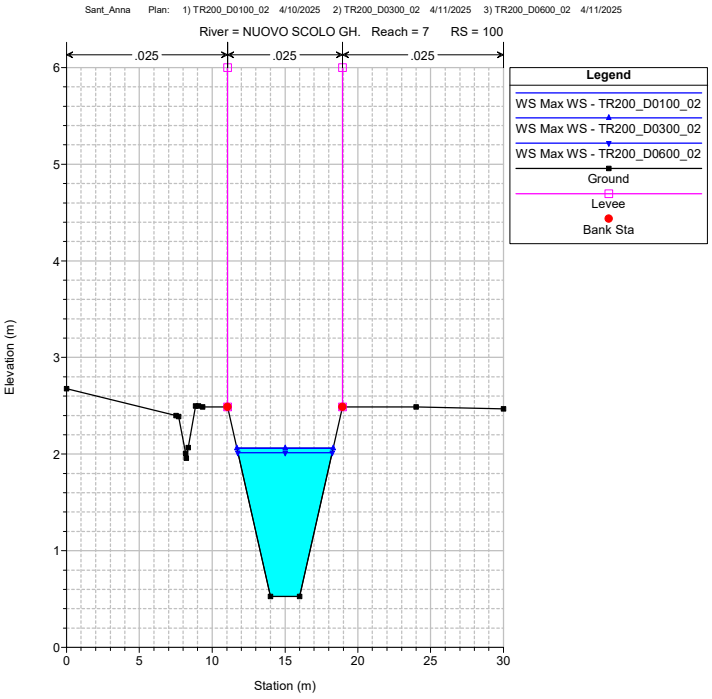
River = NUOVO SCOLO GH. Reach = 7 RS = 180

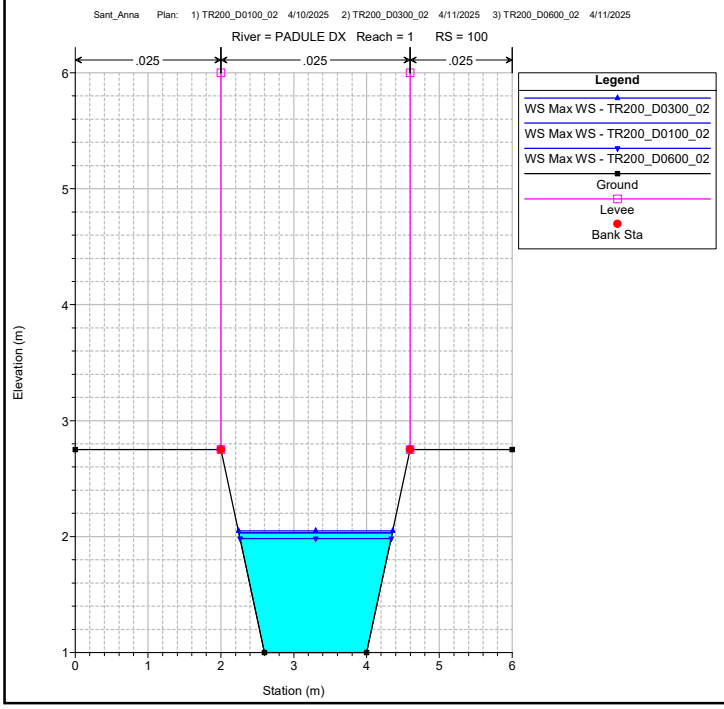


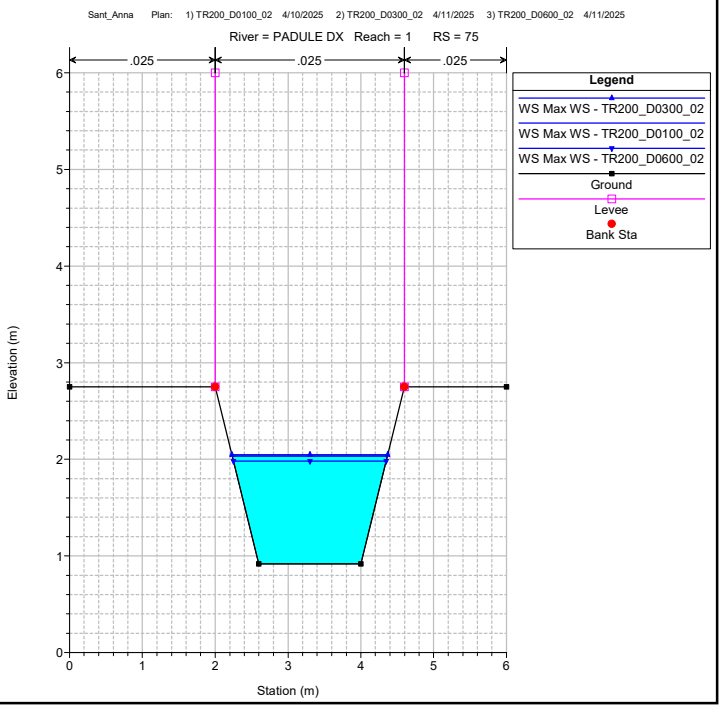

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = NUOVO SCOLO GH. Reach = 7 RS = 170
.025
.025
.025
Legend
WS Max WS - TR200_D0300_02
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = NUOVO SCOLO GH. Reach = 7 RS = 160
.025
.025
.025
Legend
WS Max WS - TR200_D0300_02
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = NUOVO SCOLO GH. Reach = 7 RS = 150
.025
.025
.025
Legend
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0300_02
WS Max WS - TR200_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

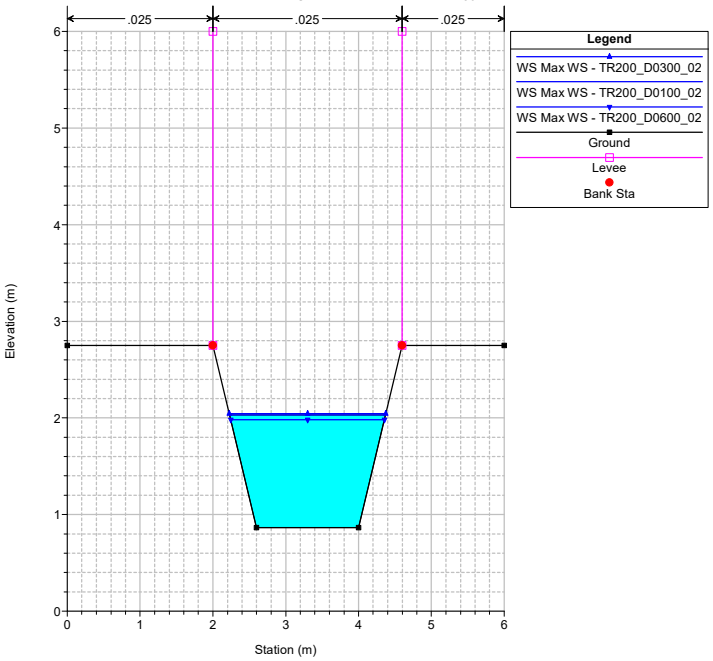

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = NUOVO SCOLO GH. Reach = 7 RS = 100
.025
.025
.025
Legend
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0300_02
WS Max WS - TR200_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = PADULE DX Reach = 1 RS = 100
.025
.025
.025
Legend
WS Max WS - TR200_D0300_02
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = PADULE DX Reach = 1 RS = 75
.025
.025
.025
Legend
WS Max WS - TR200_D0300_02
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

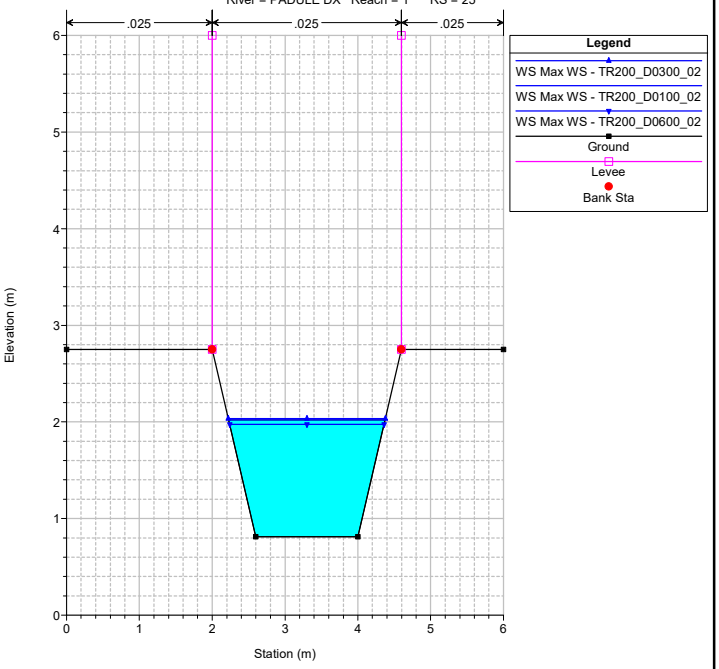
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = PADULE DX Reach = 1 RS = 50



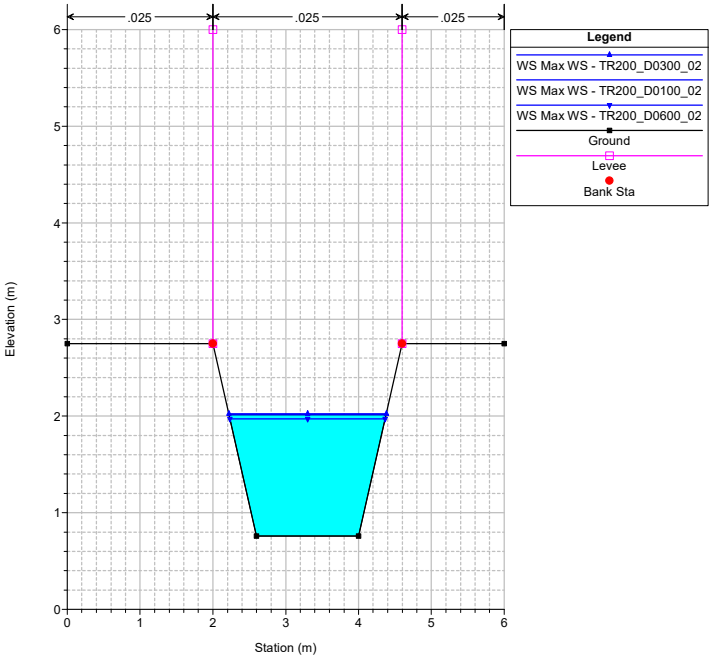
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = PADULE DX Reach = 1 RS = 25



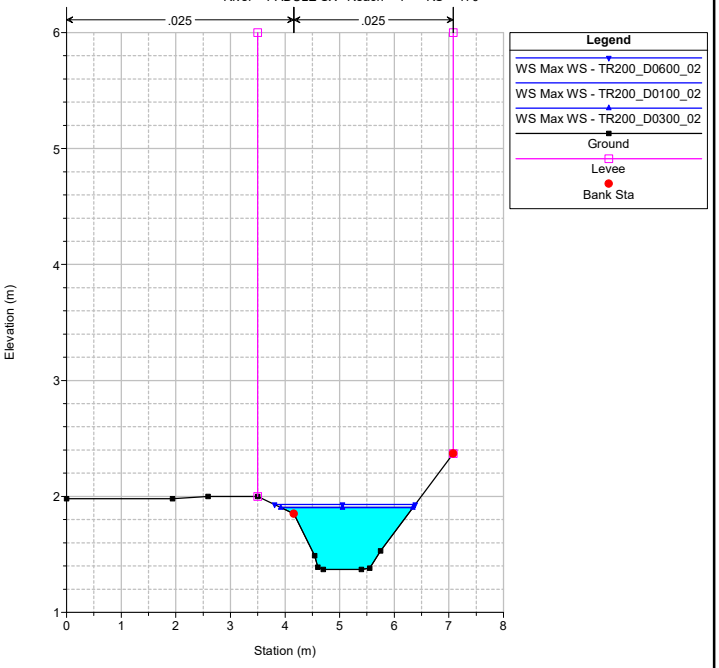
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = PADULE DX Reach = 1 RS = 10



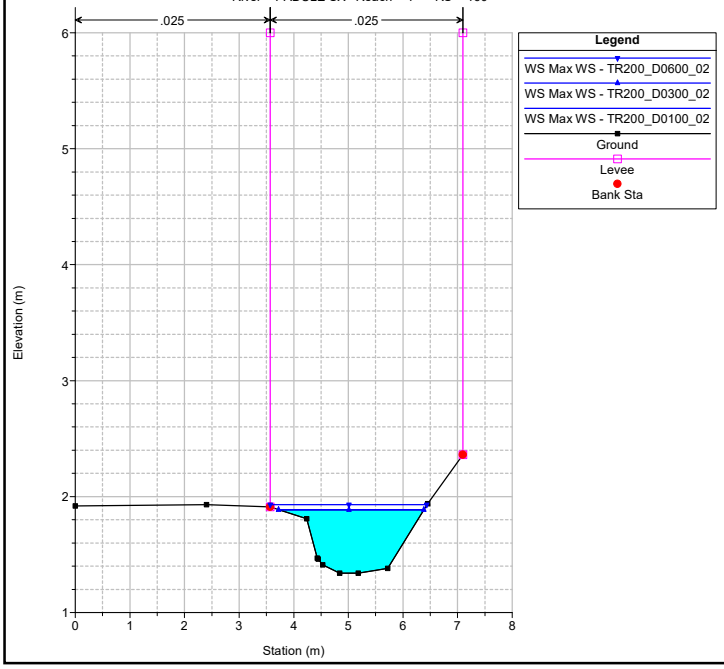
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = PADULE SX Reach = 1 RS = 170



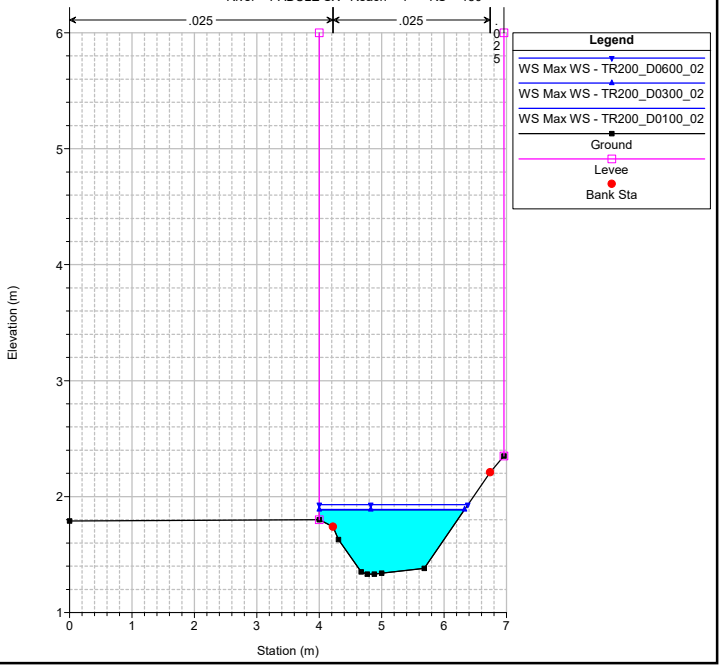
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

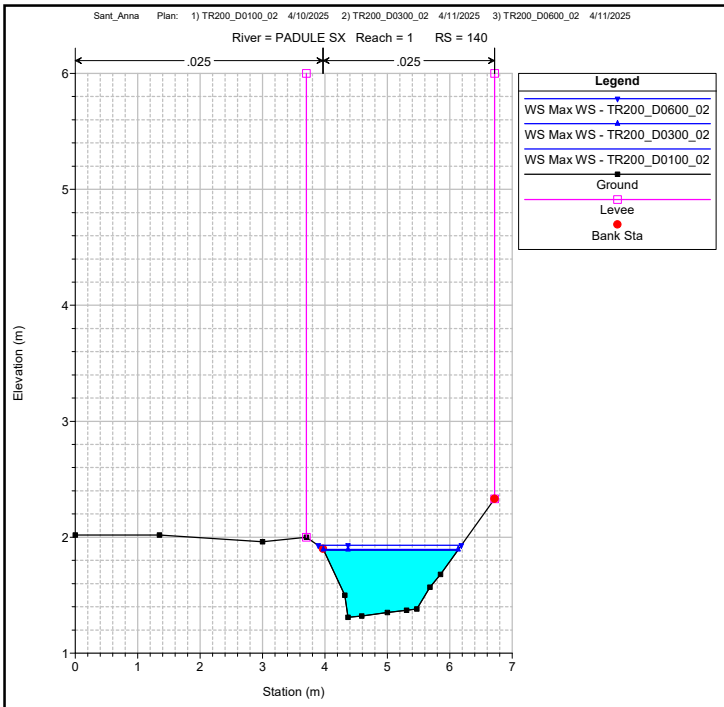
River = PADULE SX Reach = 1 RS = 160

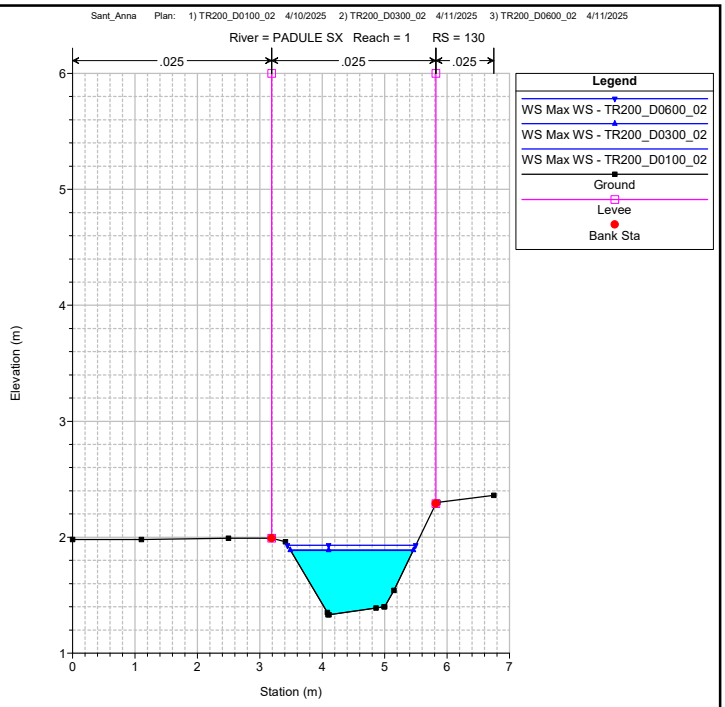


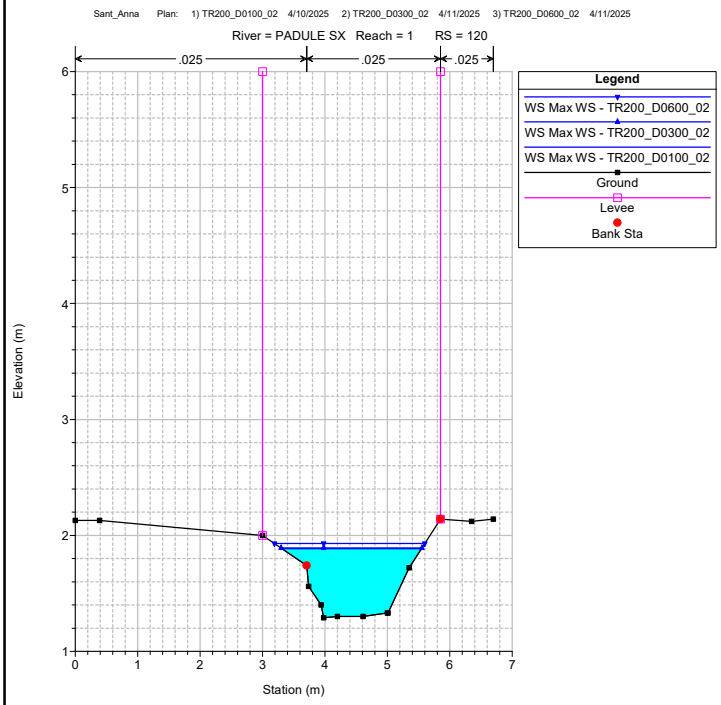
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

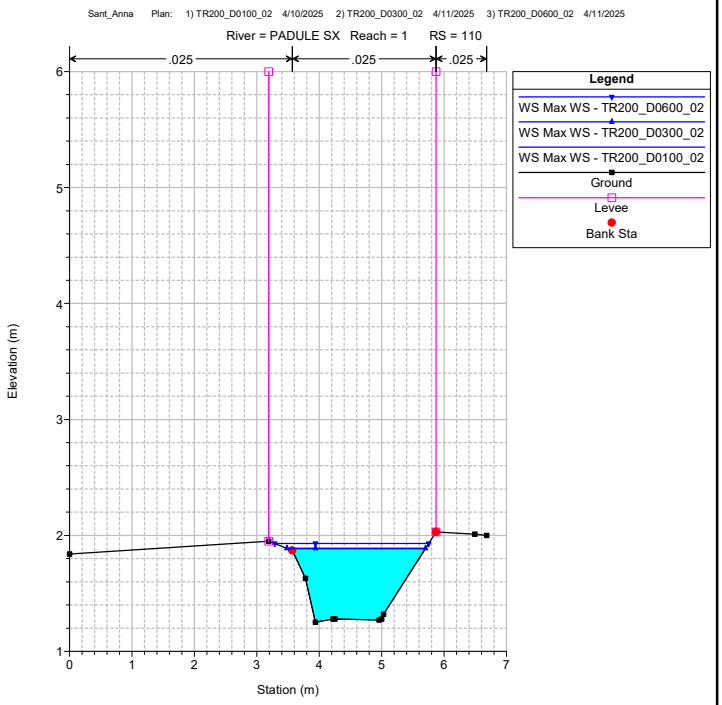
River = PADULE SX Reach = 1 RS = 150

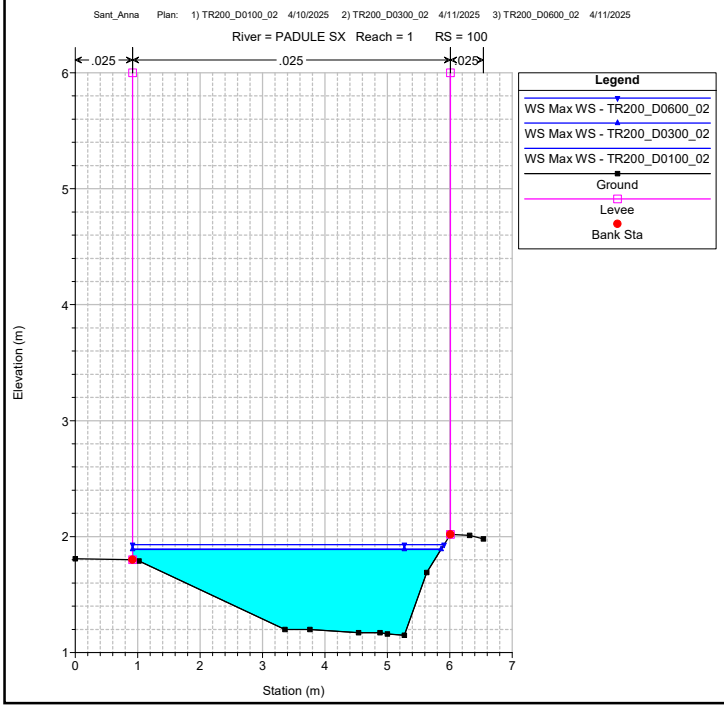


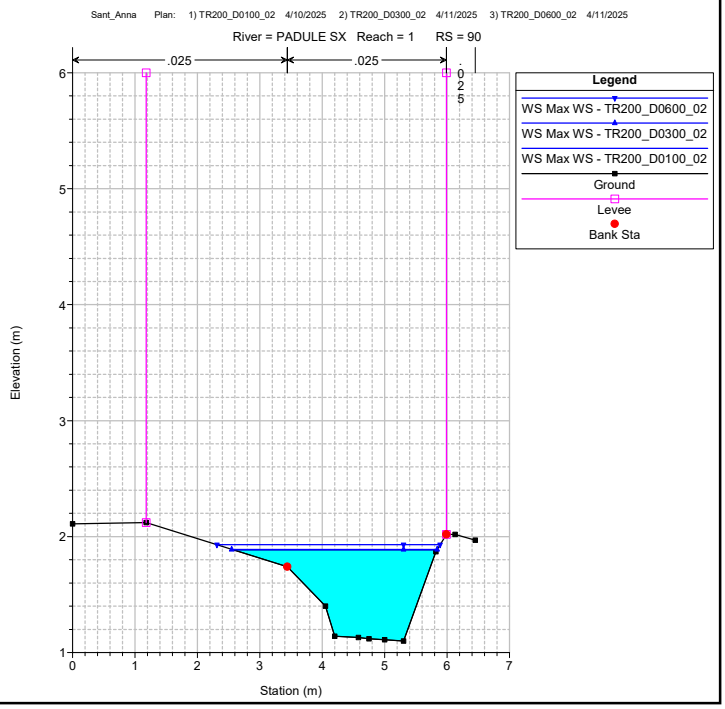

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = PADULE SX Reach = 1 RS = 140
.025
.025
Legend
WS Max WS - TR200_D0600_02
WS Max WS - TR200_D0300_02
WS Max WS - TR200_D0100_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = PADULE SX Reach = 1 RS = 130
.025
.025
.025
Legend
WS Max WS - TR200_D0600_02
WS Max WS - TR200_D0300_02
WS Max WS - TR200_D0100_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = PADULE SX Reach = 1 RS = 120
.025
.025
.025
Legend
WS Max WS - TR200_D0600_02
WS Max WS - TR200_D0300_02
WS Max WS - TR200_D0100_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

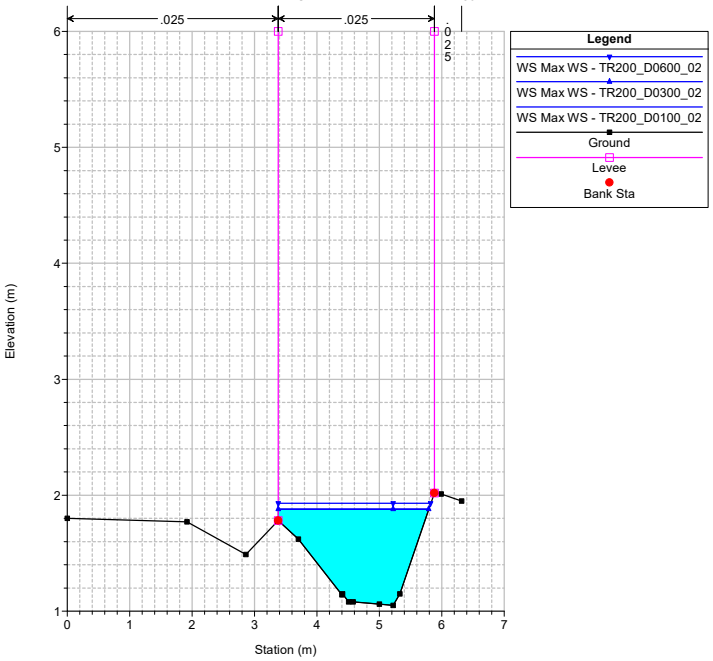

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = PADULE SX Reach = 1 RS = 110
.025
.025
.025
Legend
WS Max WS - TR200_D0600_02
WS Max WS - TR200_D0300_02
WS Max WS - TR200_D0100_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = PADULE SX Reach = 1 RS = 100
.025
.025
.025
Legend
WS Max WS - TR200_D0600_02
WS Max WS - TR200_D0300_02
WS Max WS - TR200_D0100_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = PADULE SX Reach = 1 RS = 90
.025
.025
Legend
WS Max WS - TR200_D0600_02
WS Max WS - TR200_D0300_02
WS Max WS - TR200_D0100_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

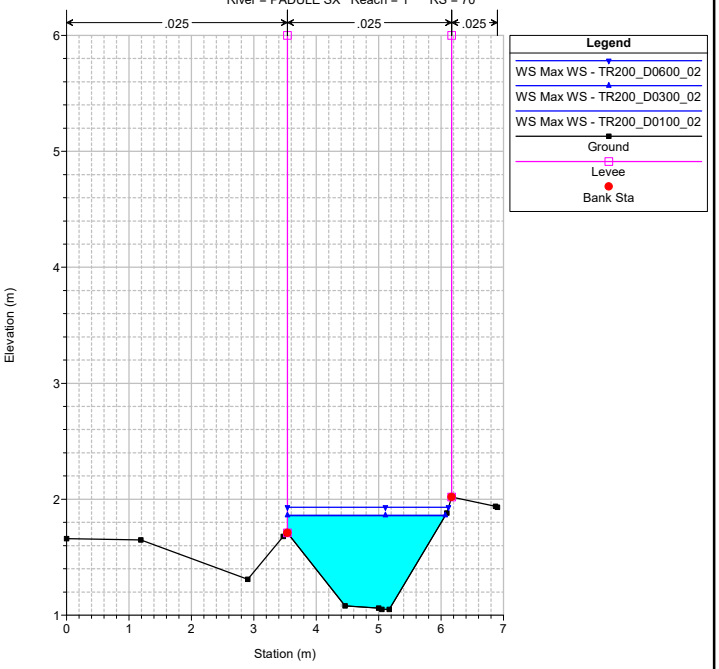
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = PADULE SX Reach = 1 RS = 80



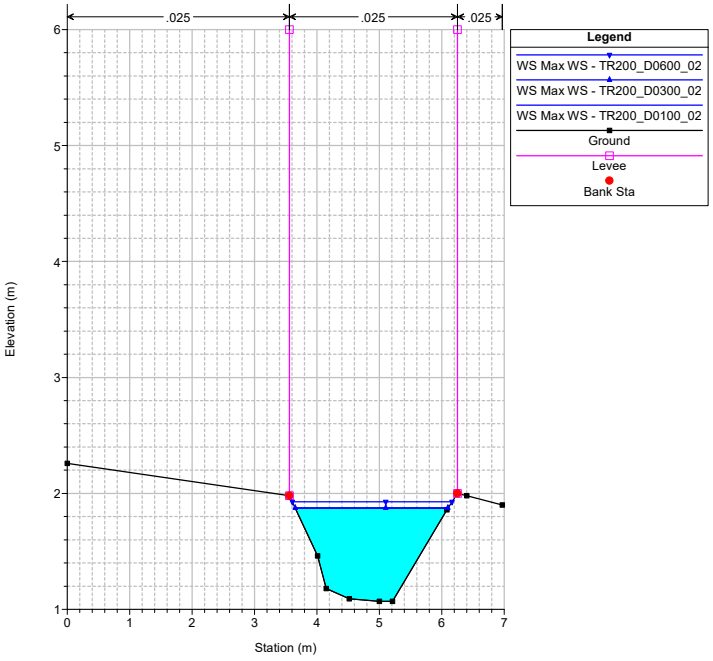
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = PADULE SX Reach = 1 RS = 70



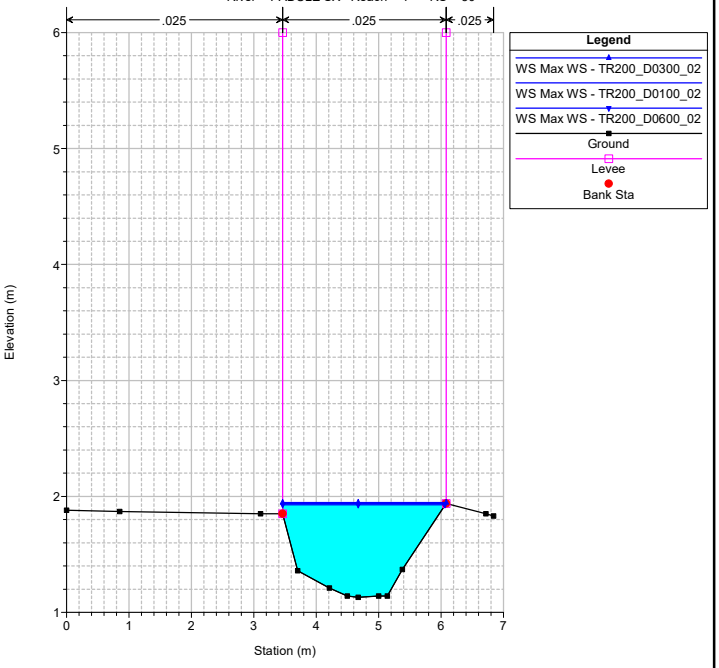
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = PADULE SX Reach = 1 RS = 60



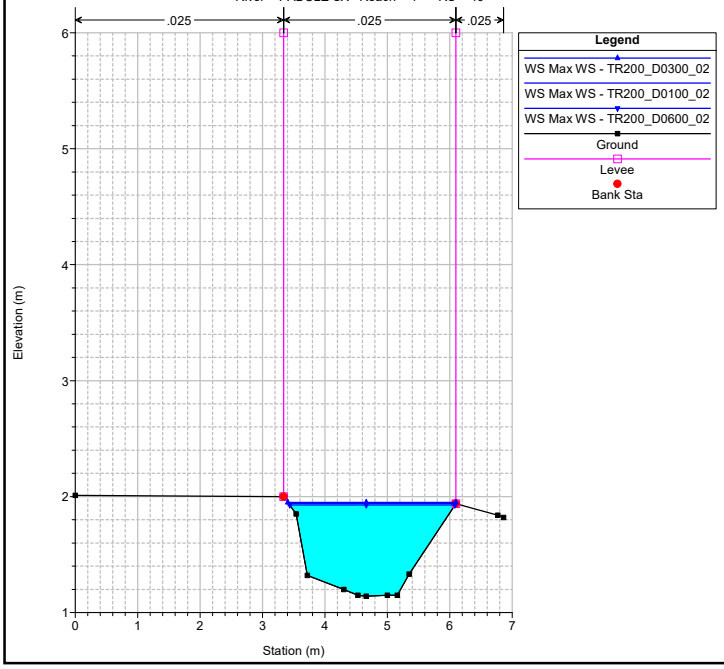
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = PADULE SX Reach = 1 RS = 50



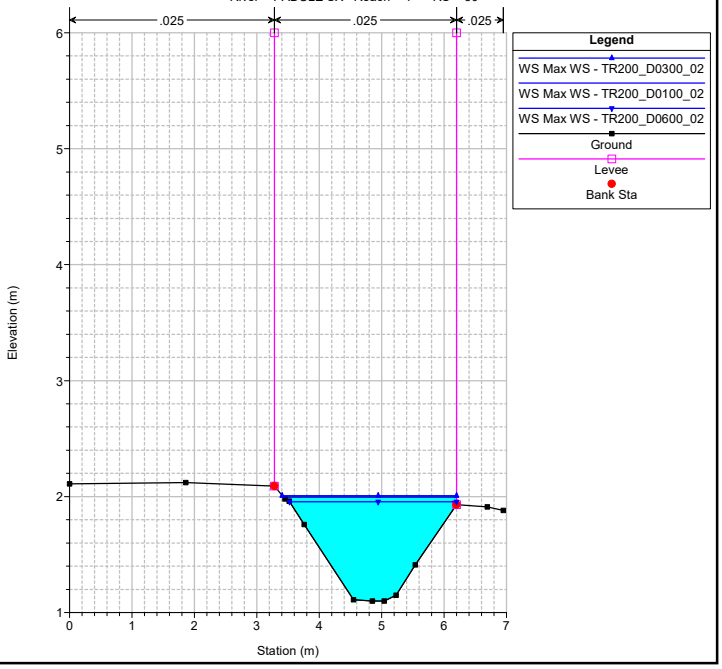
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

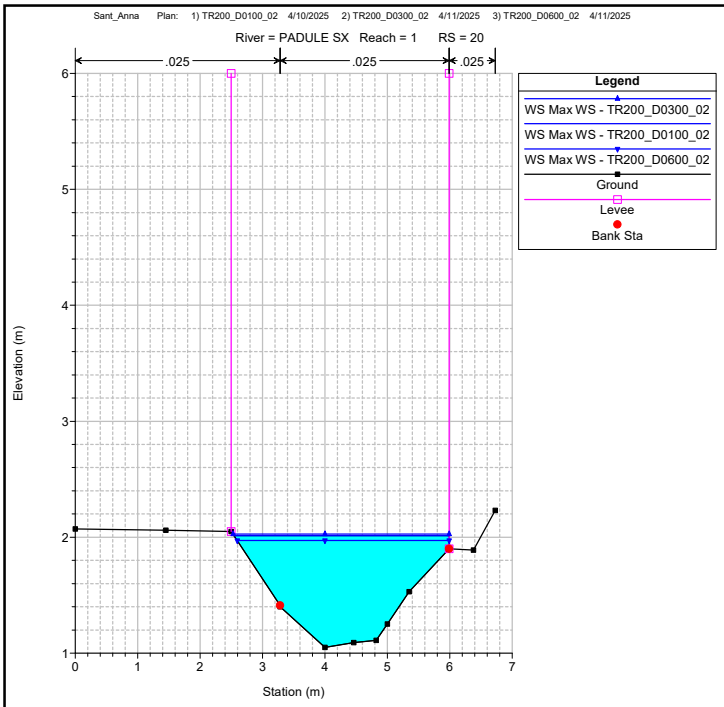
River = PADULE SX Reach = 1 RS = 40

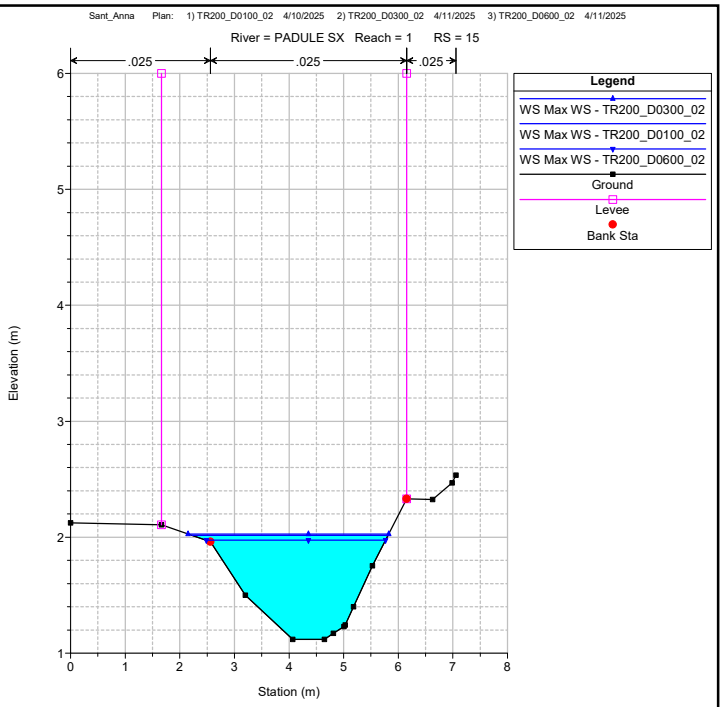


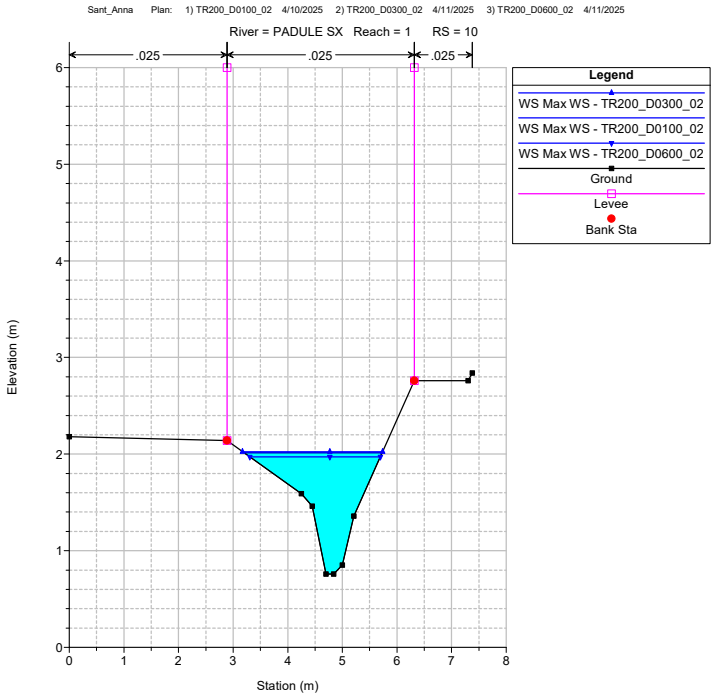
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

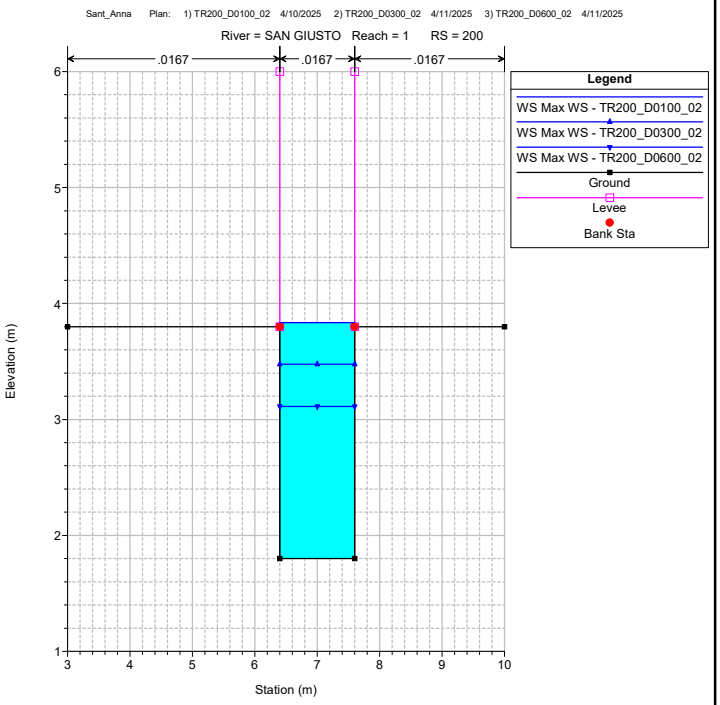
River = PADULE SX Reach = 1 RS = 30

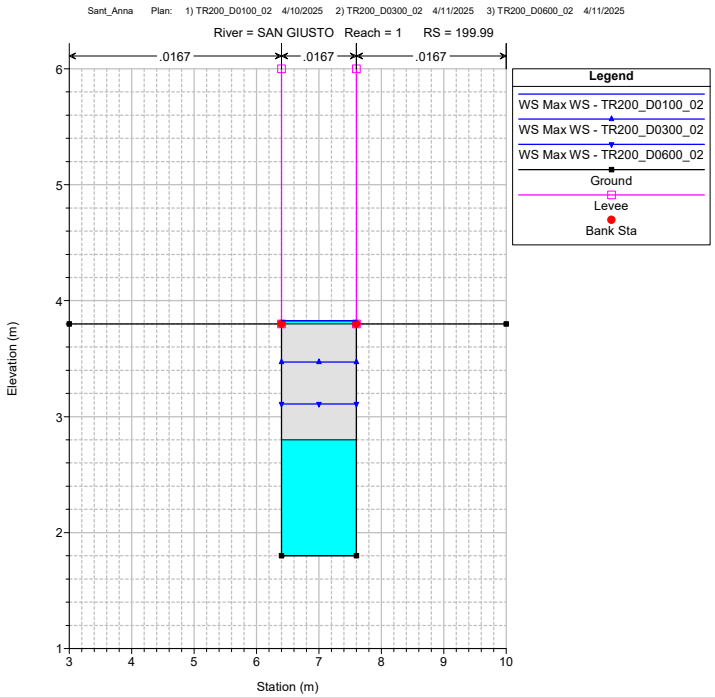


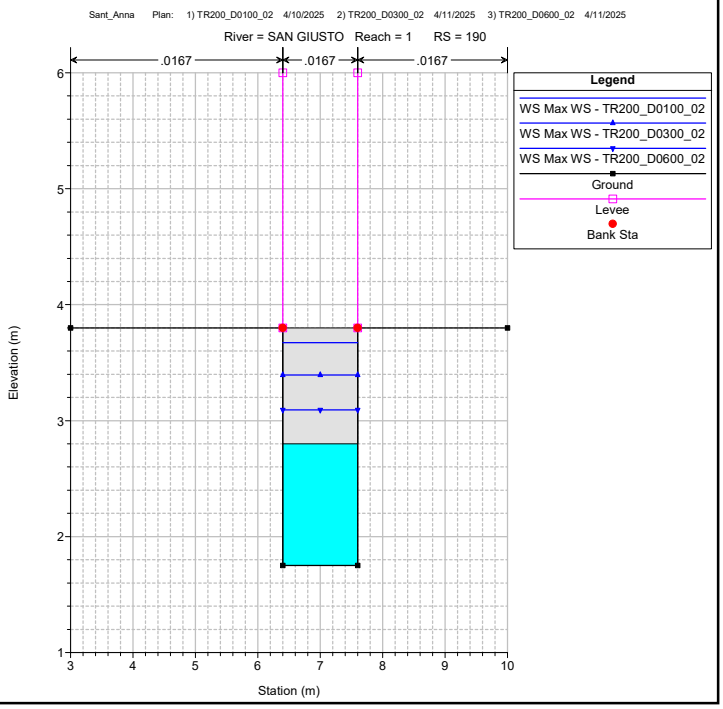

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = PADULE SX Reach = 1 RS = 20
.025
.025
.025
Legend
WS Max WS - TR200_D0300_02
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = PADULE SX Reach = 1 RS = 15
.025
.025
.025
Legend
WS Max WS - TR200_D0300_02
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = PADULE SX Reach = 1 RS = 10
.025
.025
.025
Legend
WS Max WS - TR200_D0300_02
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

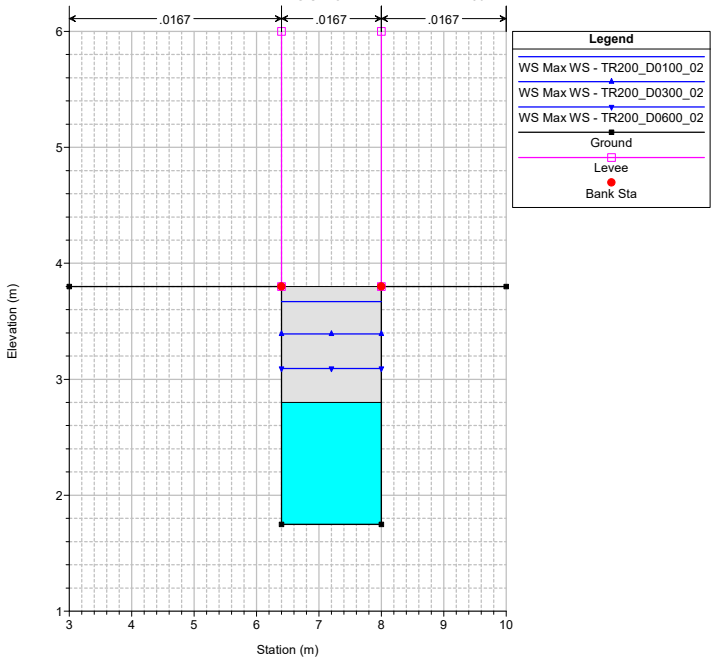

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = SAN GIUSTO Reach = 1 RS = 200
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0300_02
WS Max WS - TR200_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = SAN GIUSTO Reach = 1 RS = 199.99
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0300_02
WS Max WS - TR200_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = SAN GIUSTO Reach = 1 RS = 190
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0300_02
WS Max WS - TR200_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

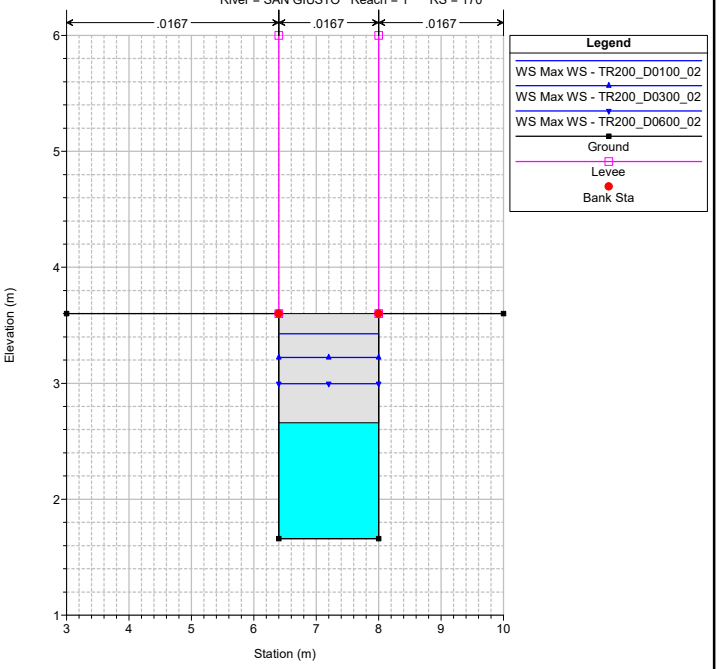
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = SAN GIUSTO Reach = 1 RS = 180



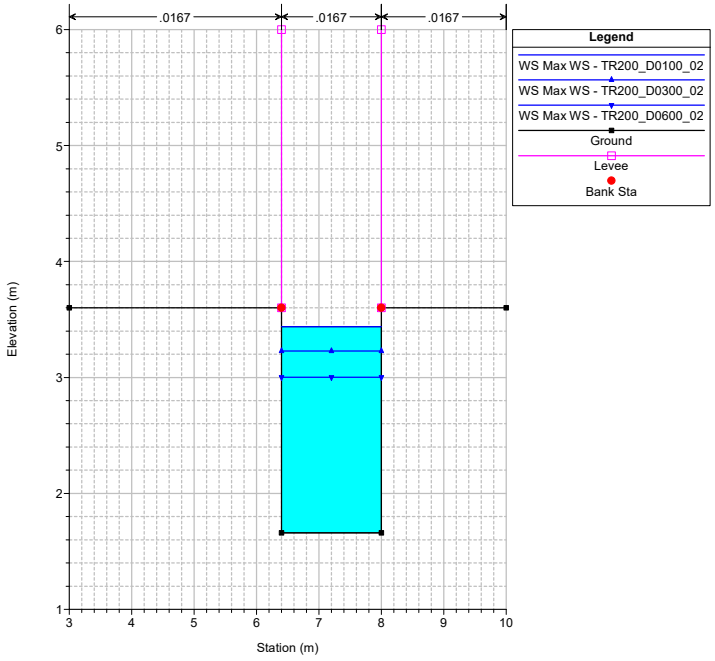
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = SAN GIUSTO Reach = 1 RS = 170



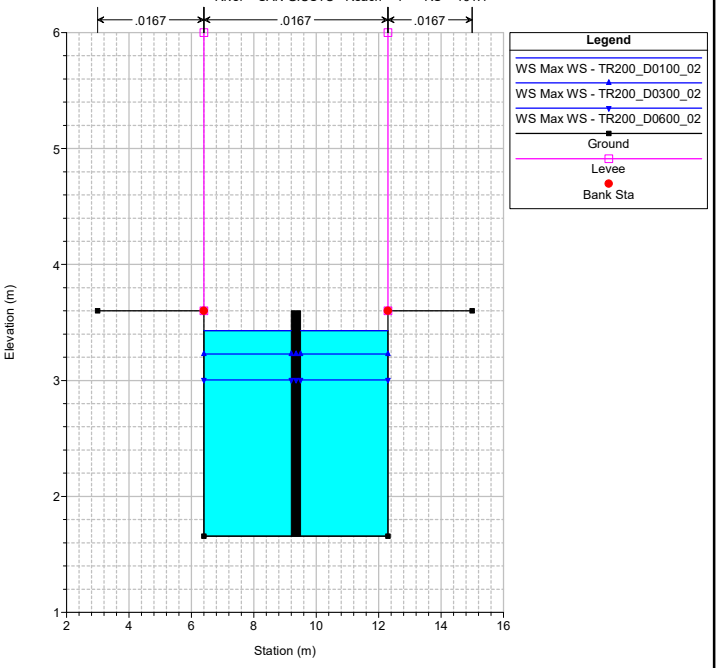
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = SAN GIUSTO Reach = 1 RS = 169.9



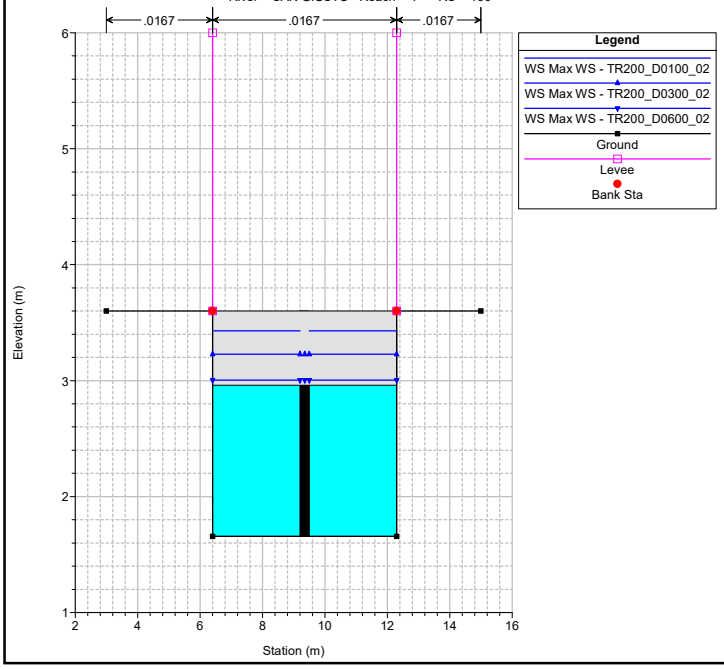
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = SAN GIUSTO Reach = 1 RS = 161.1



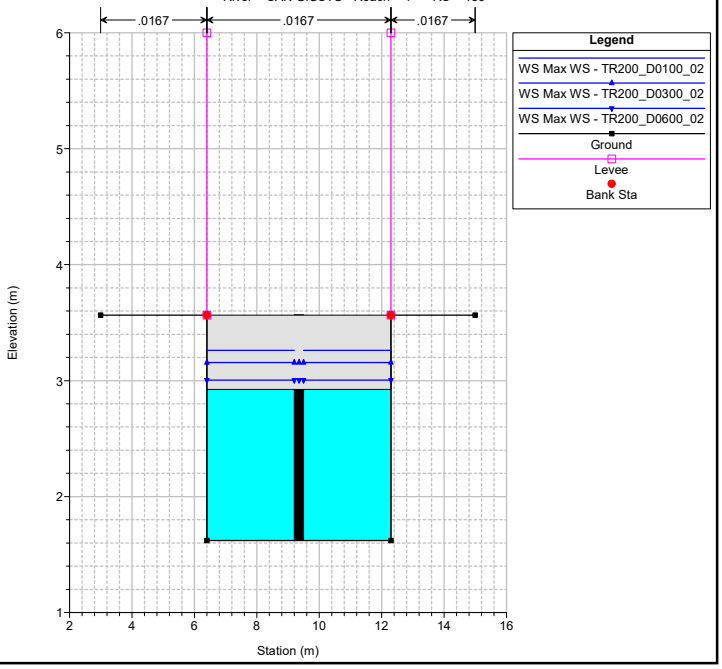
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = SAN GIUSTO Reach = 1 RS = 160



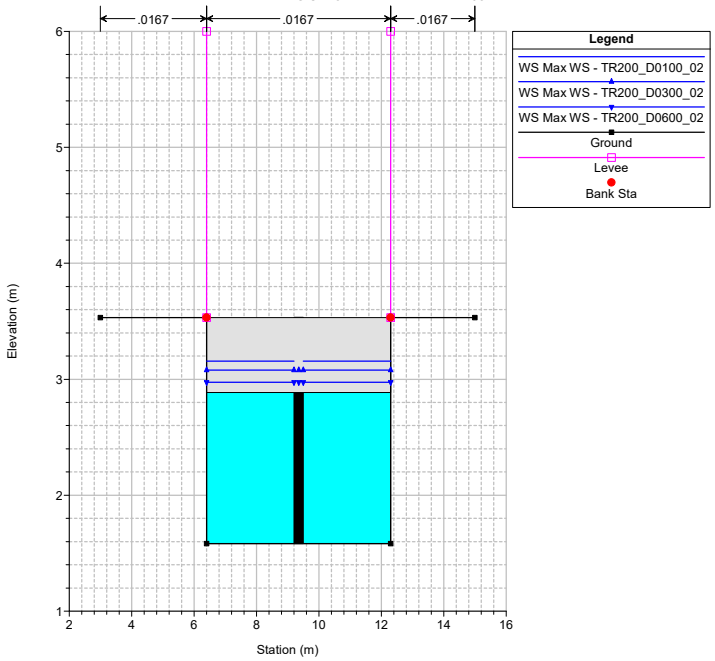
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = SAN GIUSTO Reach = 1 RS = 159



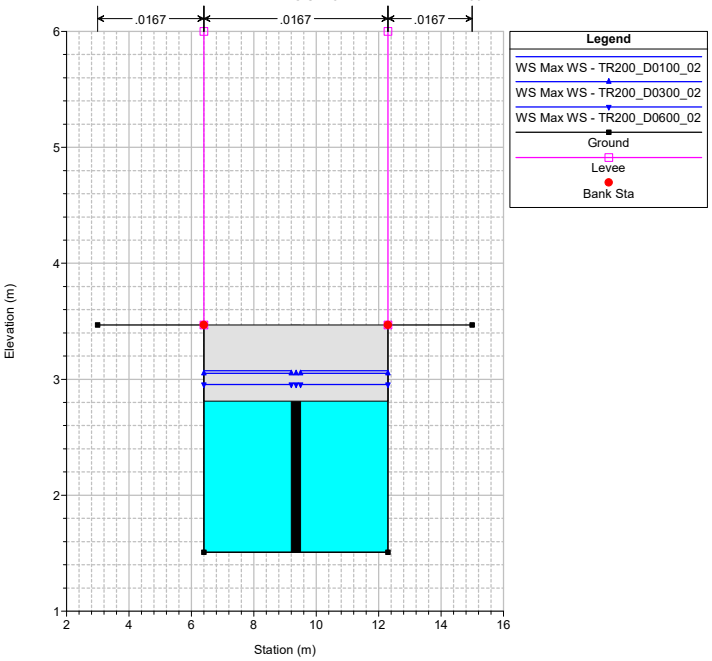
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = SAN GIUSTO Reach = 1 RS = 158



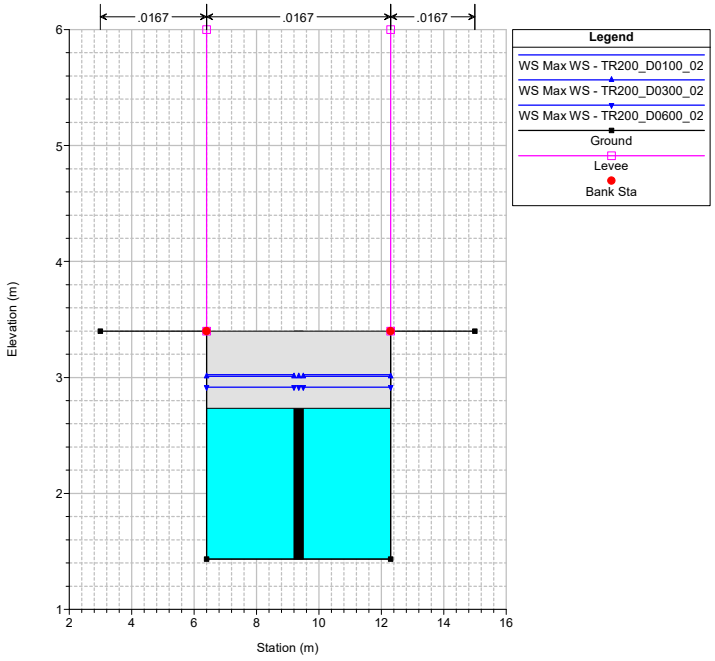
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = SAN GIUSTO Reach = 1 RS = 156



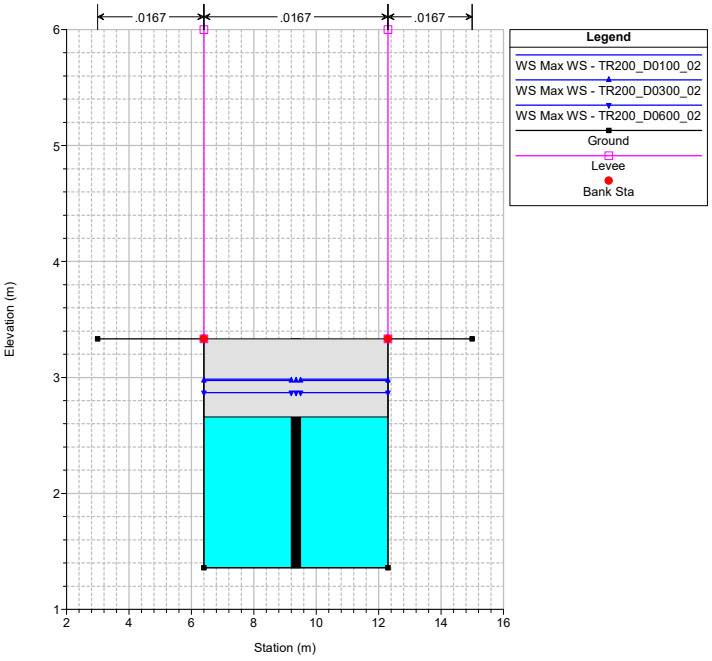
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = SAN GIUSTO Reach = 1 RS = 155



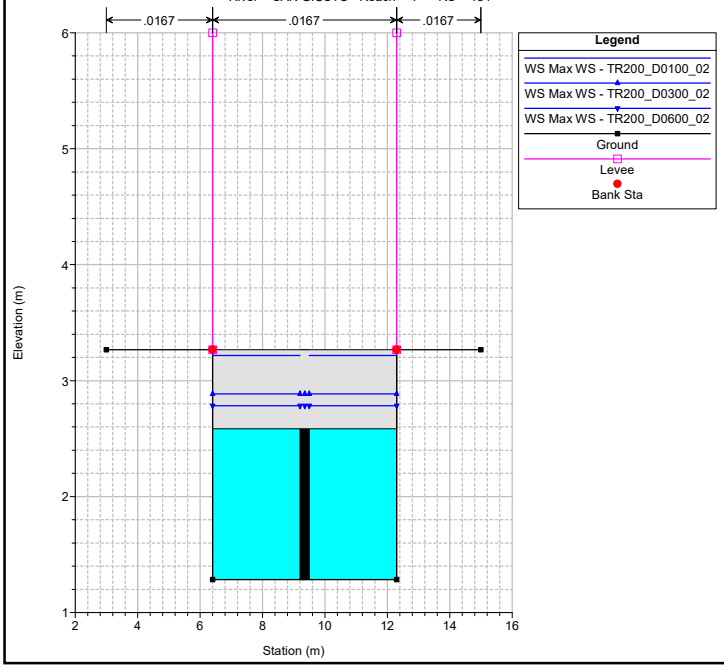
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = SAN GIUSTO Reach = 1 RS = 153



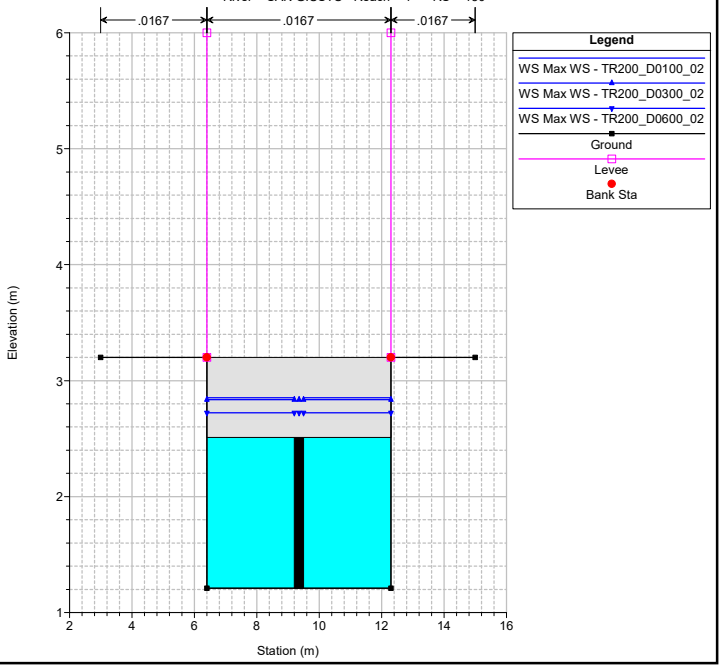
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = SAN GIUSTO Reach = 1 RS = 151



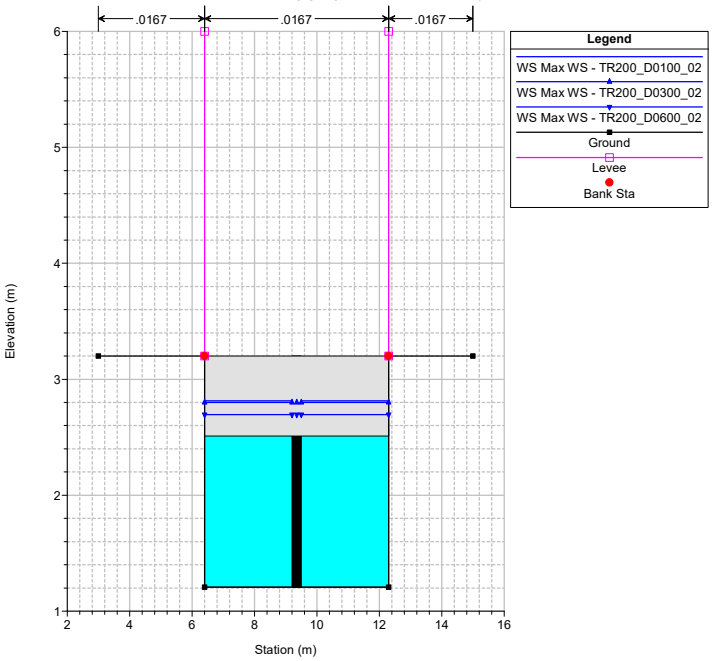
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = SAN GIUSTO Reach = 1 RS = 150



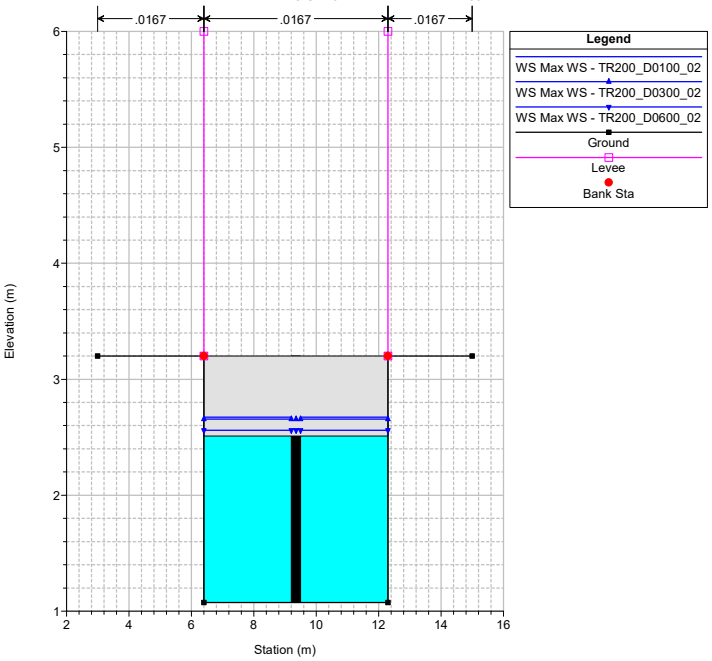
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = SAN GIUSTO Reach = 1 RS = 140



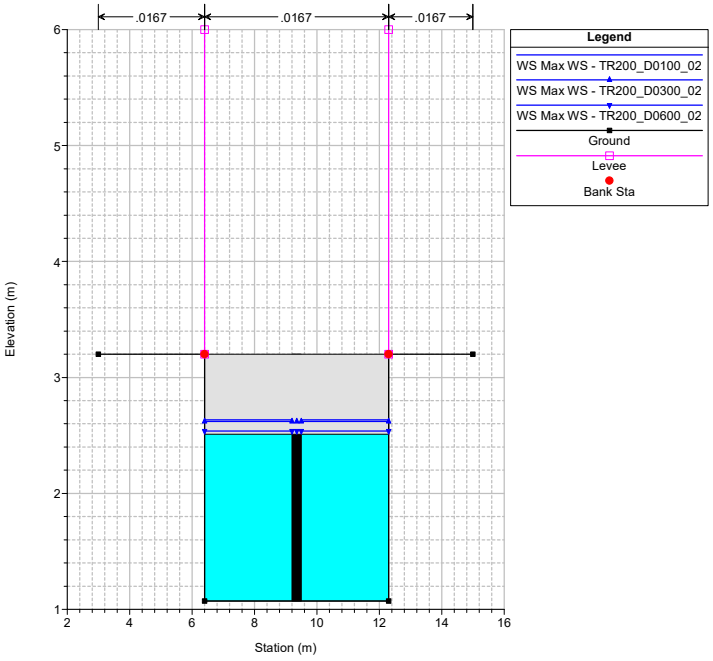
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = SAN GIUSTO Reach = 1 RS = 130



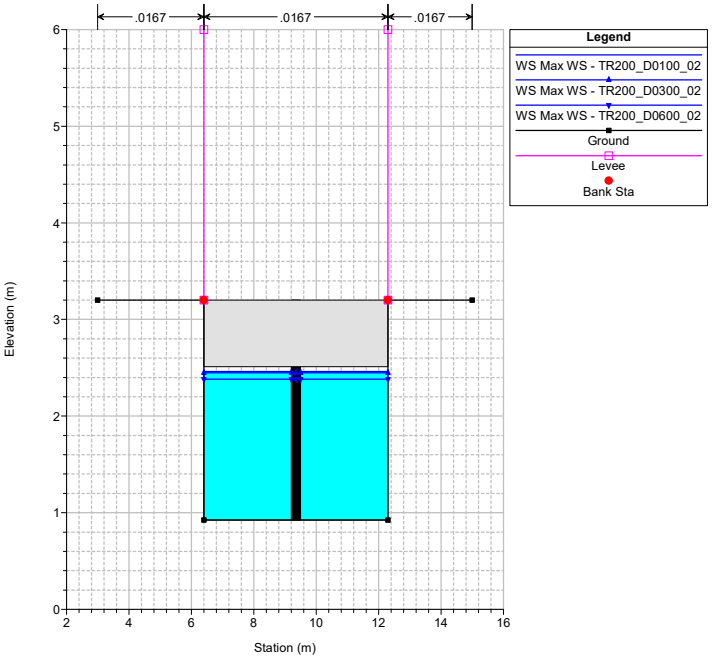
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = SAN GIUSTO Reach = 1 RS = 120



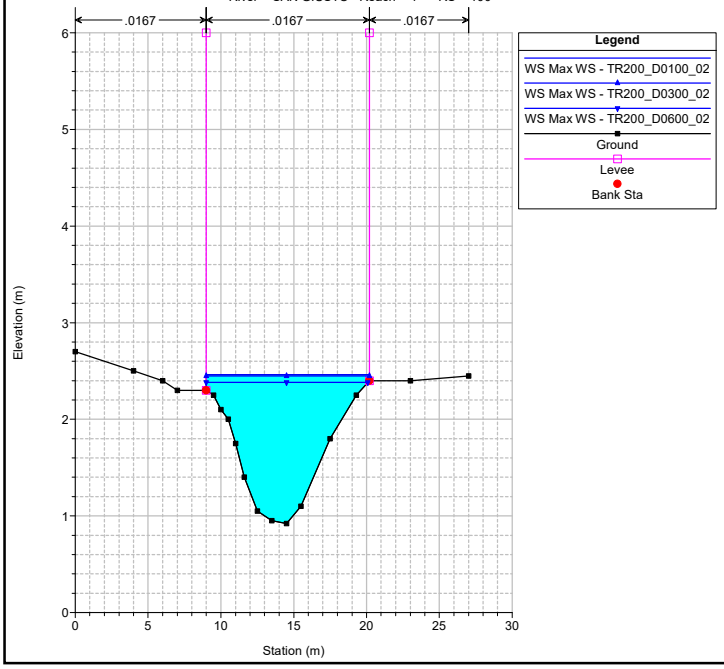
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = SAN GIUSTO Reach = 1 RS = 110



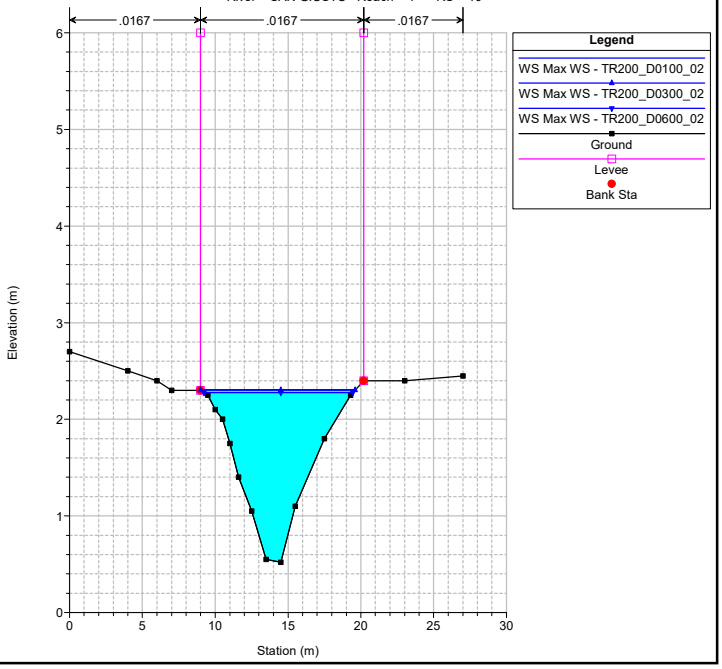
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

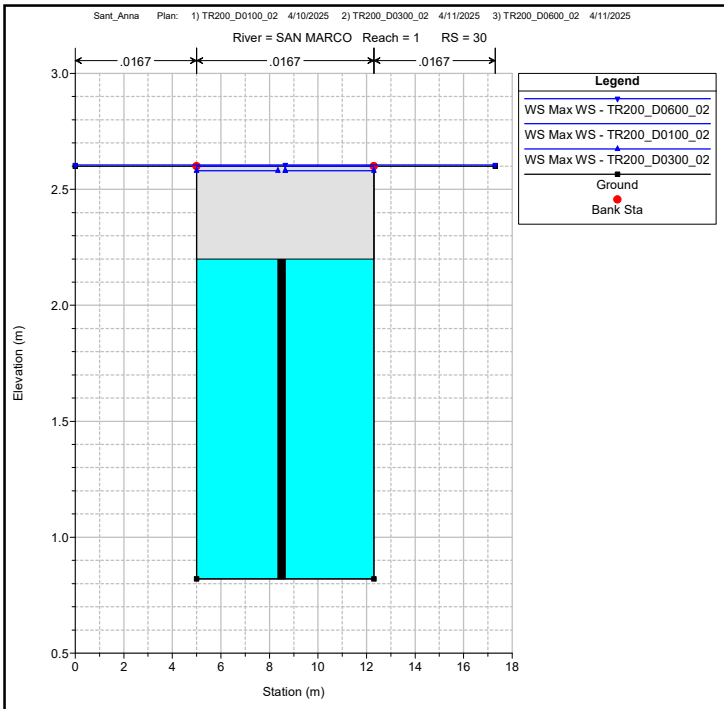
River = SAN GIUSTO Reach = 1 RS = 100

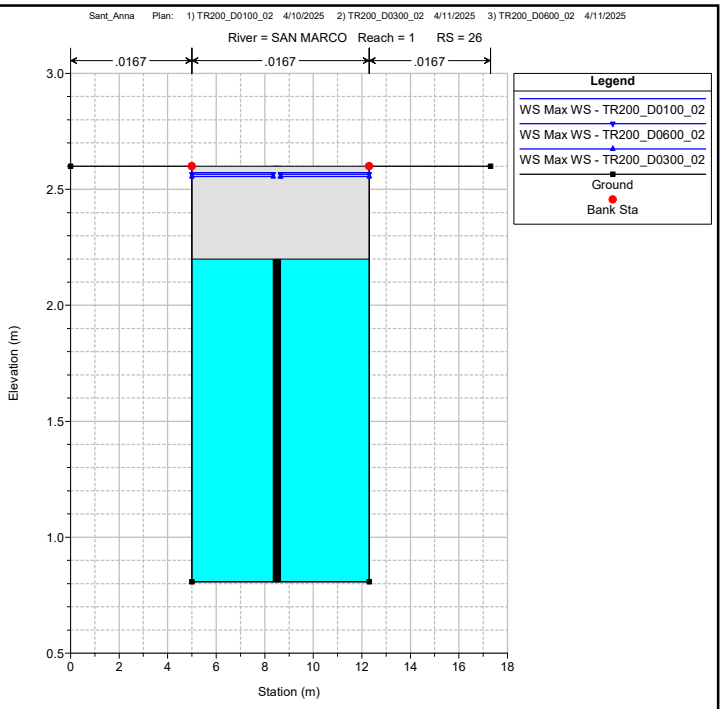


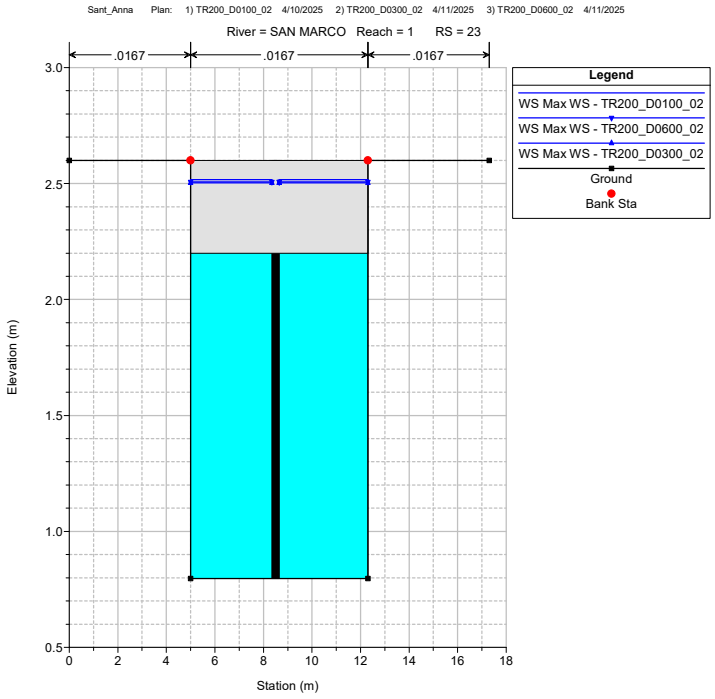
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

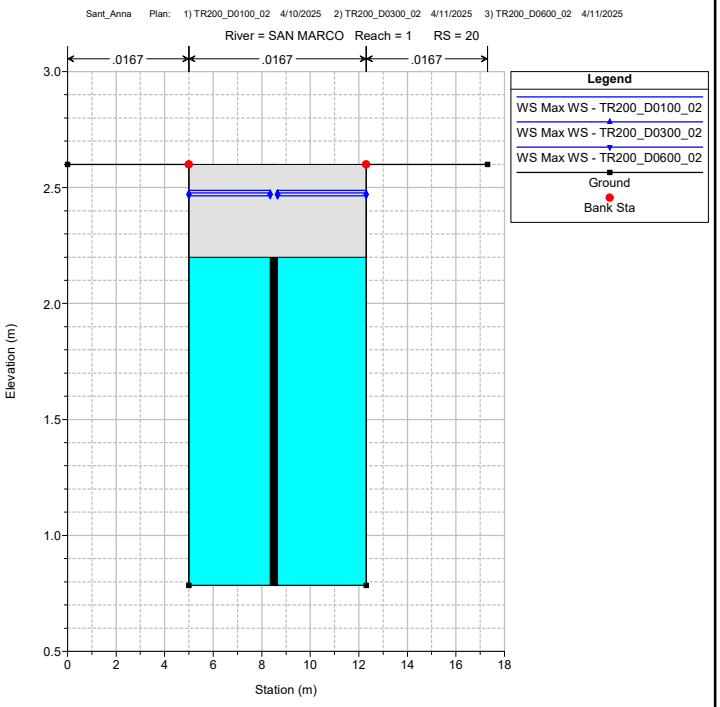
River = SAN GIUSTO Reach = 1 RS = 10

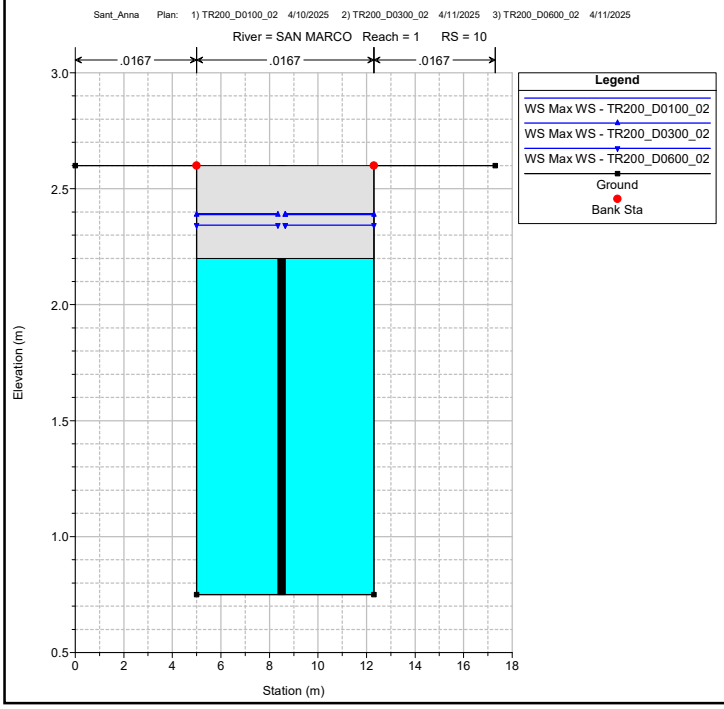


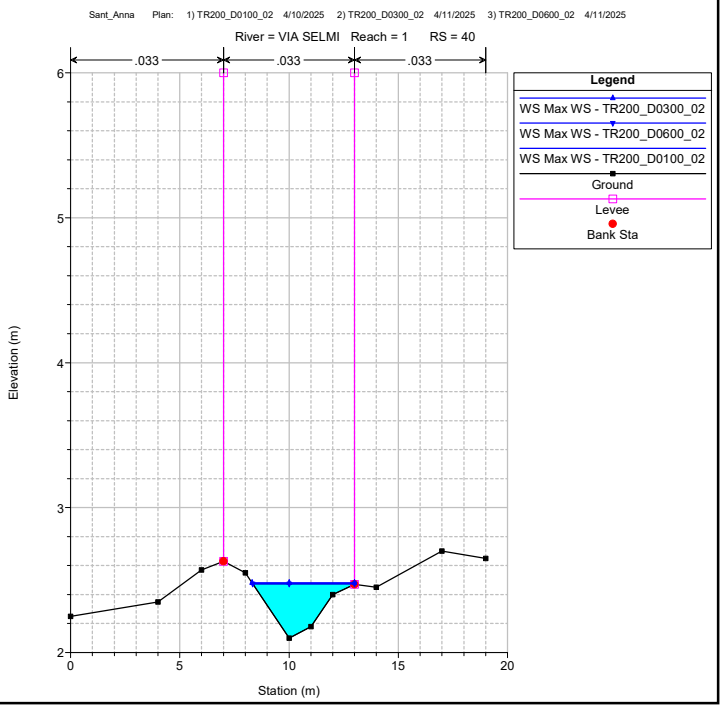

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = SAN MARCO Reach = 1 RS = 30
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_02
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0300_02
Ground
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = SAN MARCO Reach = 1 RS = 26
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0600_02
WS Max WS - TR200_D0300_02
Ground
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = SAN MARCO Reach = 1 RS = 23
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0600_02
WS Max WS - TR200_D0300_02
Ground
Bank Sta
Elevation (m)
Station (m)

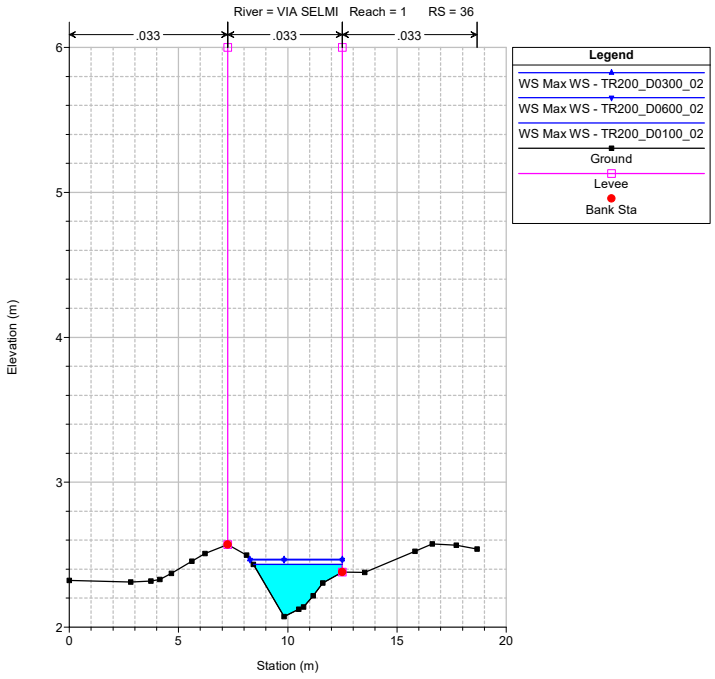

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = SAN MARCO Reach = 1 RS = 20
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0300_02
WS Max WS - TR200_D0600_02
Ground
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = SAN MARCO Reach = 1 RS = 10
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0300_02
WS Max WS - TR200_D0600_02
Ground
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = VIA SELMI Reach = 1 RS = 40
.033
.033
.033
Legend
WS Max WS - TR200_D0300_02
WS Max WS - TR200_D0600_02
WS Max WS - TR200_D0100_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

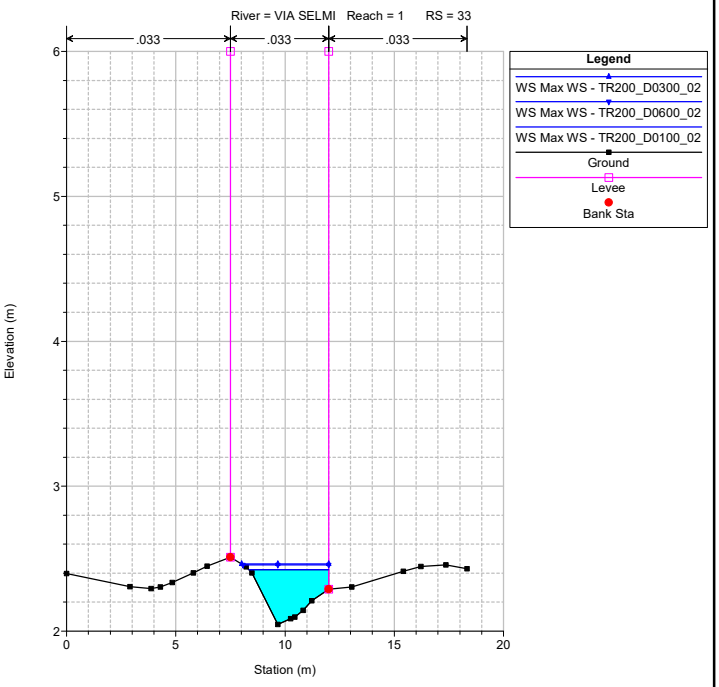
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = VIA SELMI Reach = 1 RS = 36



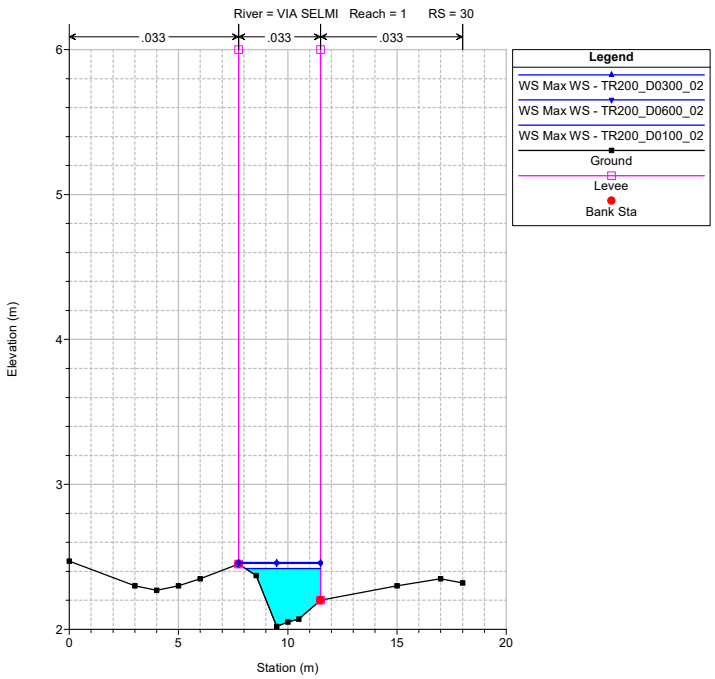
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = VIA SELMI Reach = 1 RS = 33



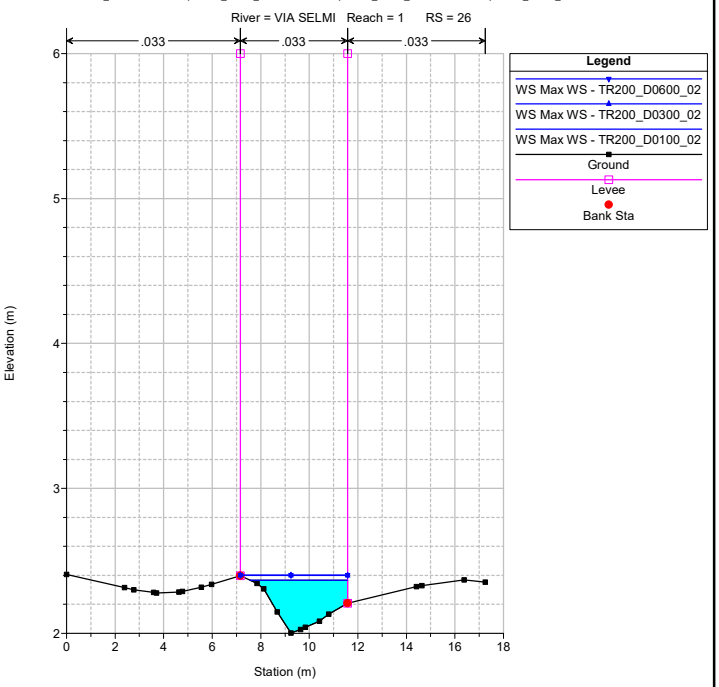
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = VIA SELMI Reach = 1 RS = 30



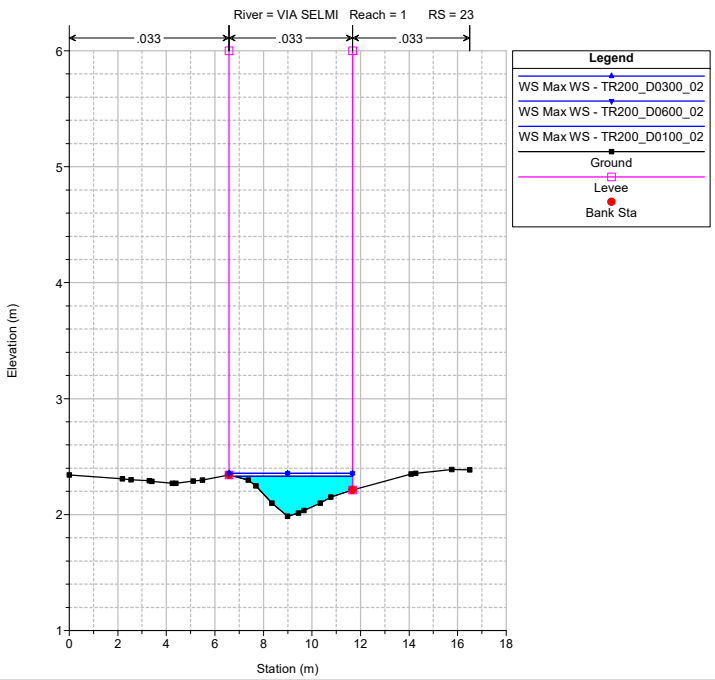
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = VIA SELMI Reach = 1 RS = 26



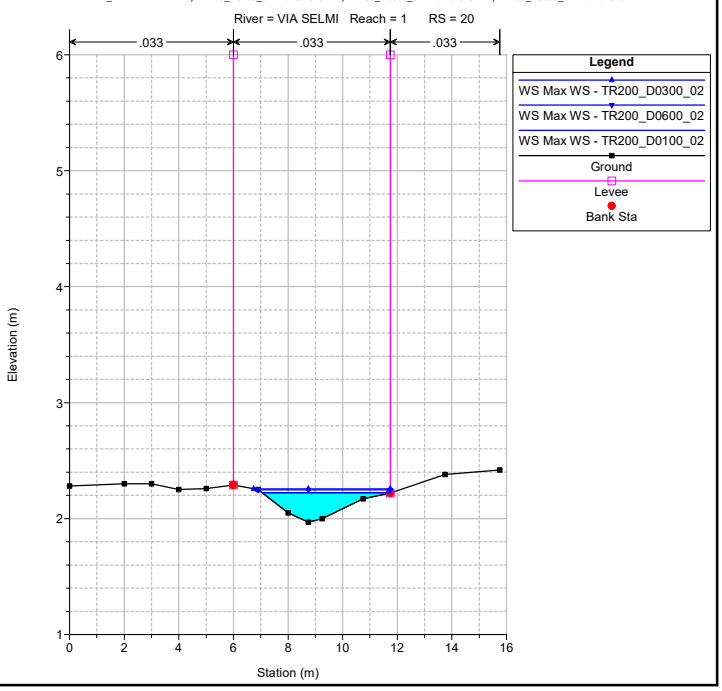
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = VIA SELMI Reach = 1 RS = 23



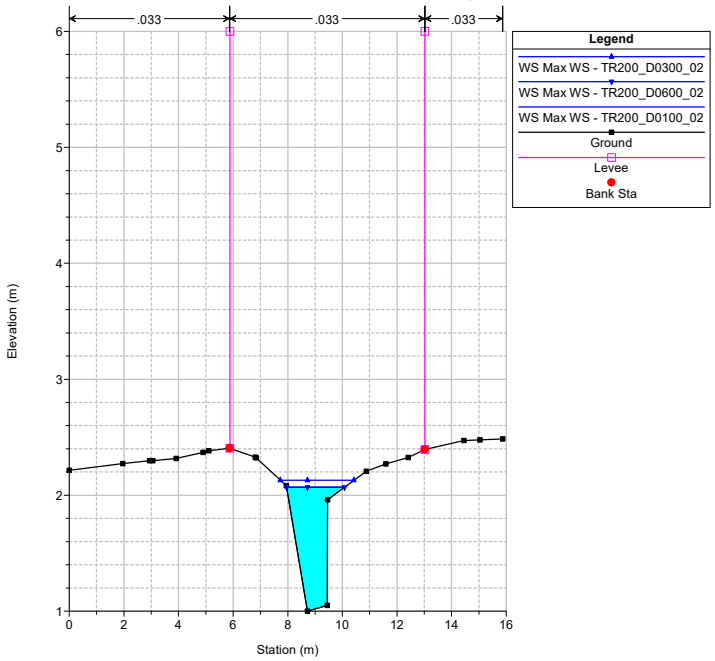
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = VIA SELMI Reach = 1 RS = 20



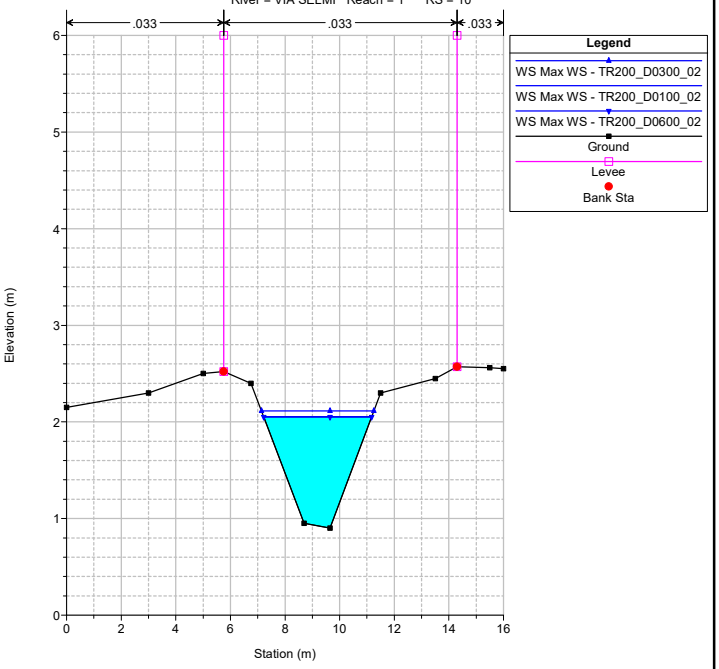
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = VIA SELMI Reach = 1 RS = 15



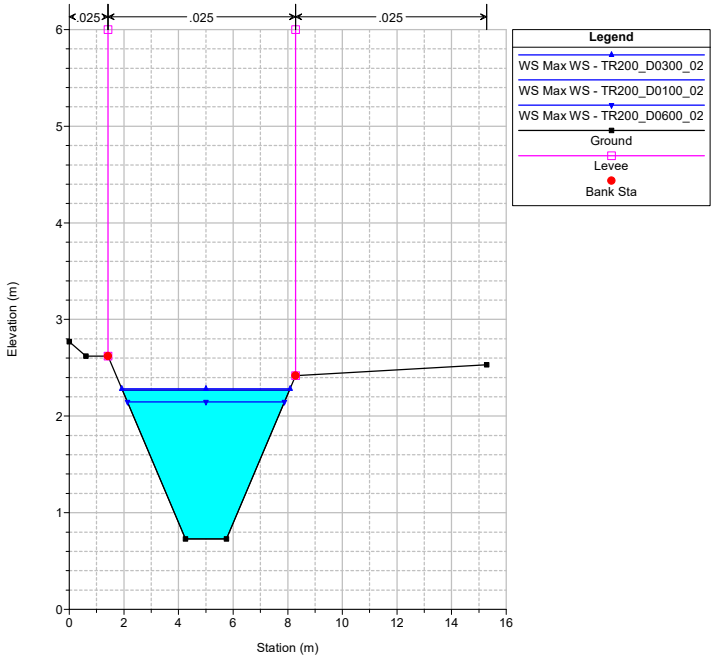
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = VIA SELMI Reach = 1 RS = 10



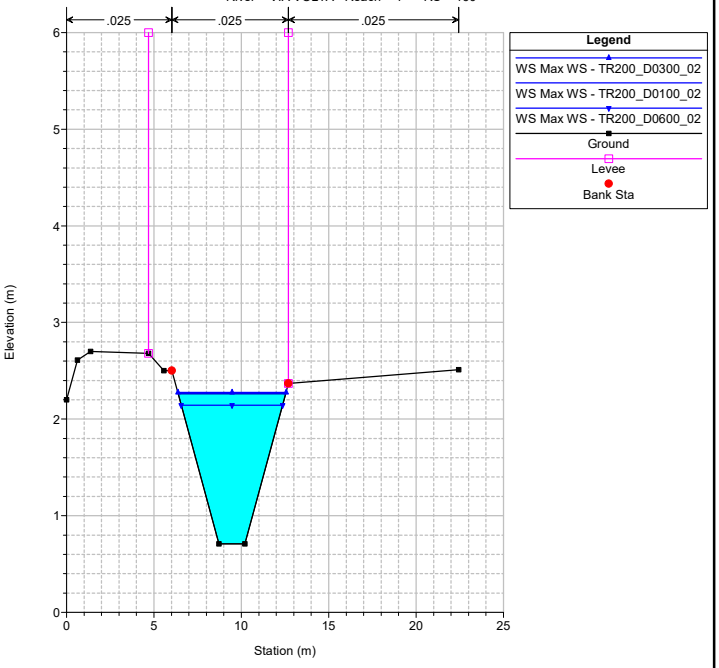
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = VIA VOLTA Reach = 1 RS = 170



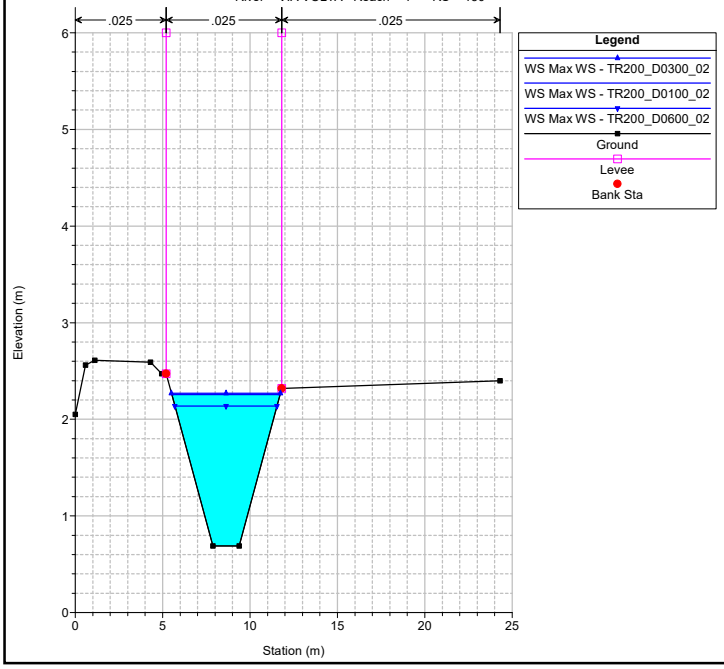
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

River = VIA VOLTA Reach = 1 RS = 160



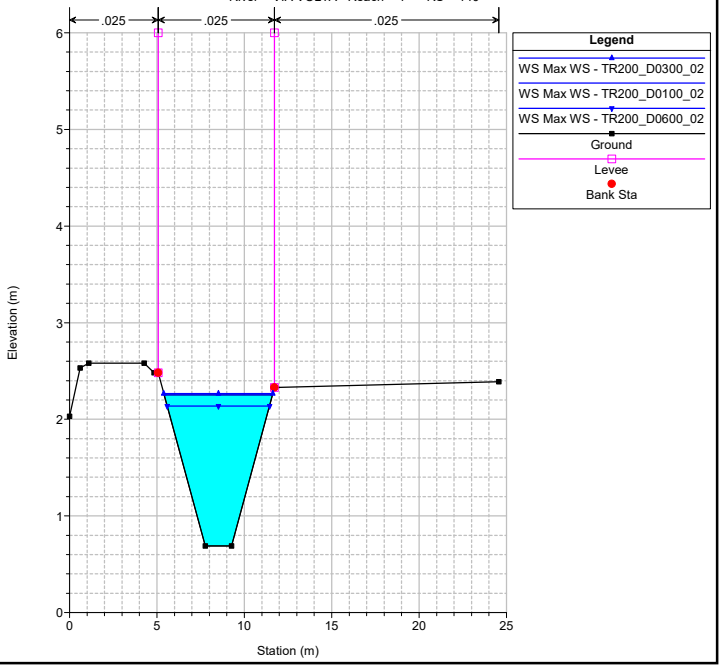
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

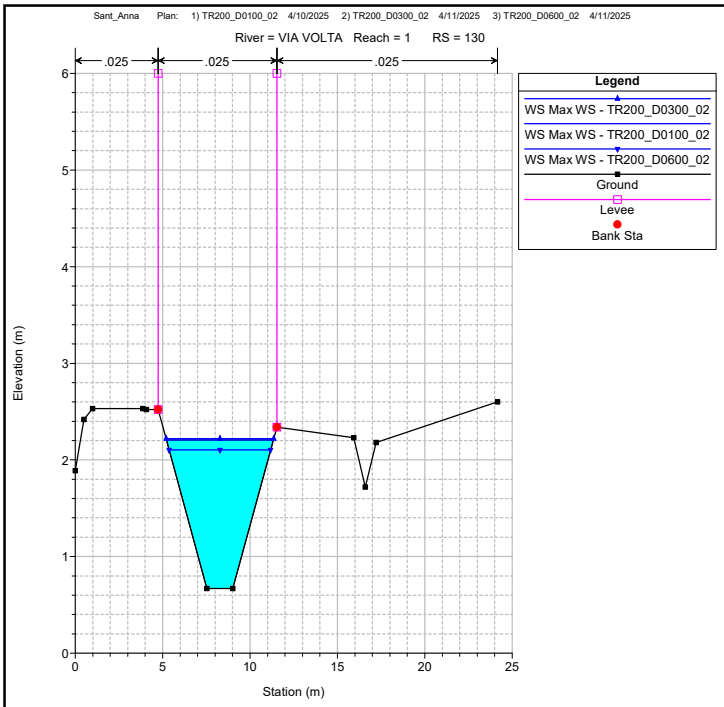
River = VIA VOLTA Reach = 1 RS = 150

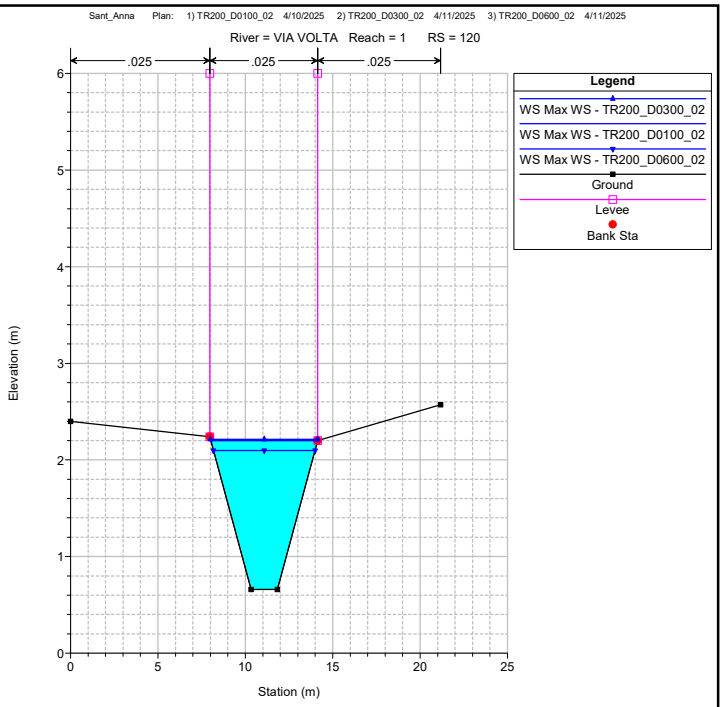


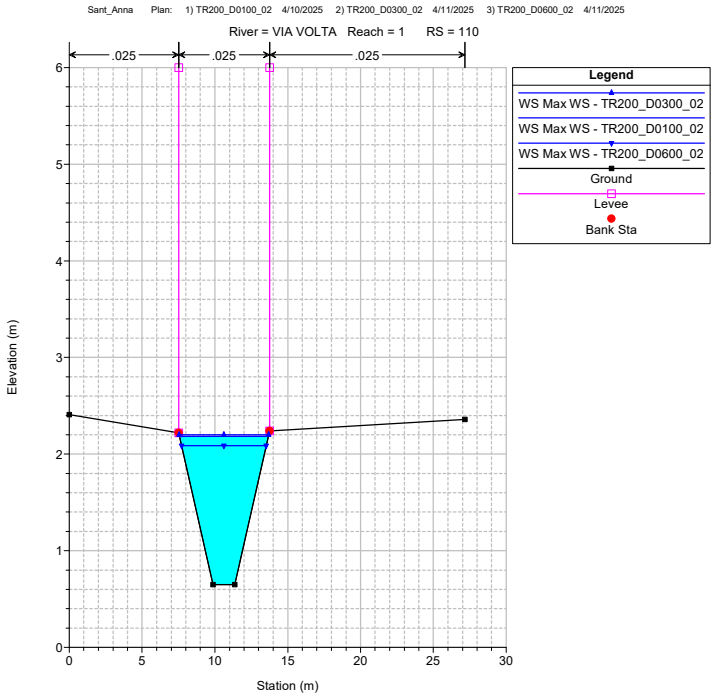
Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025

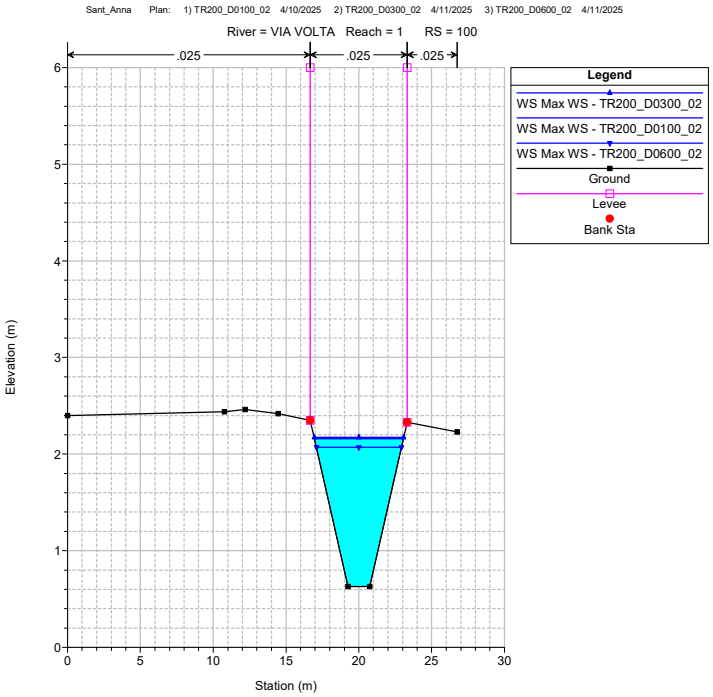
River = VIA VOLTA Reach = 1 RS = 140




Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = VIA VOLTA Reach = 1 RS = 130
.025
.025
.025
Legend
WS Max WS - TR200_D0300_02
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = VIA VOLTA Reach = 1 RS = 120
.025
.025
.025
Legend
WS Max WS - TR200_D0300_02
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

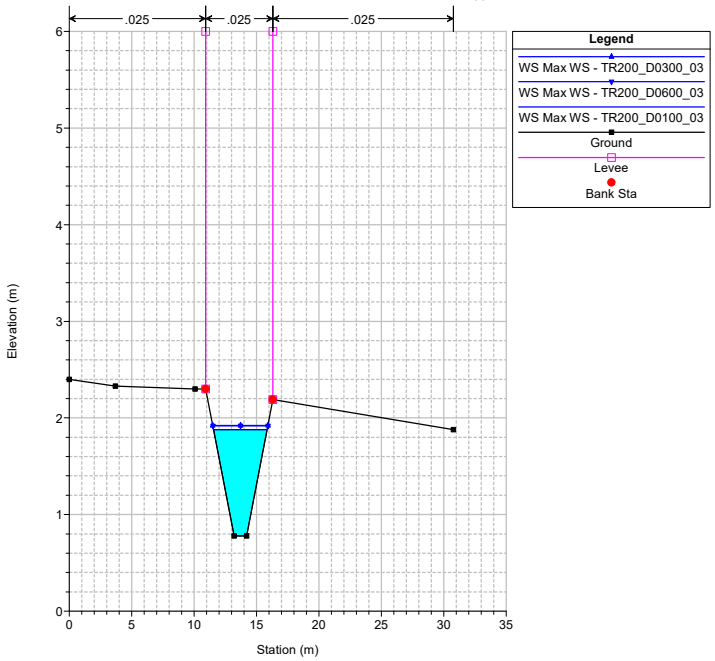

Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = VIA VOLTA Reach = 1 RS = 110
.025
.025
.025
Legend
WS Max WS - TR200_D0300_02
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_02 4/10/2025 2) TR200_D0300_02 4/11/2025 3) TR200_D0600_02 4/11/2025
River = VIA VOLTA Reach = 1 RS = 100
.025
.025
.025
Legend
WS Max WS - TR200_D0300_02
WS Max WS - TR200_D0100_02
WS Max WS - TR200_D0600_02
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

SEZIONI IDRAULICHE CONFIGURAZIONE 3 TR 200

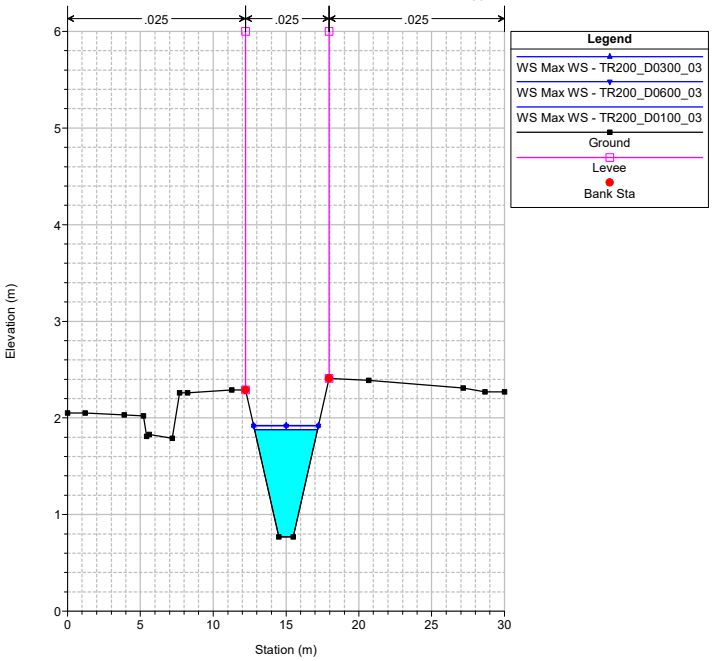
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = ANTENNA DX Reach = 1 RS = 200



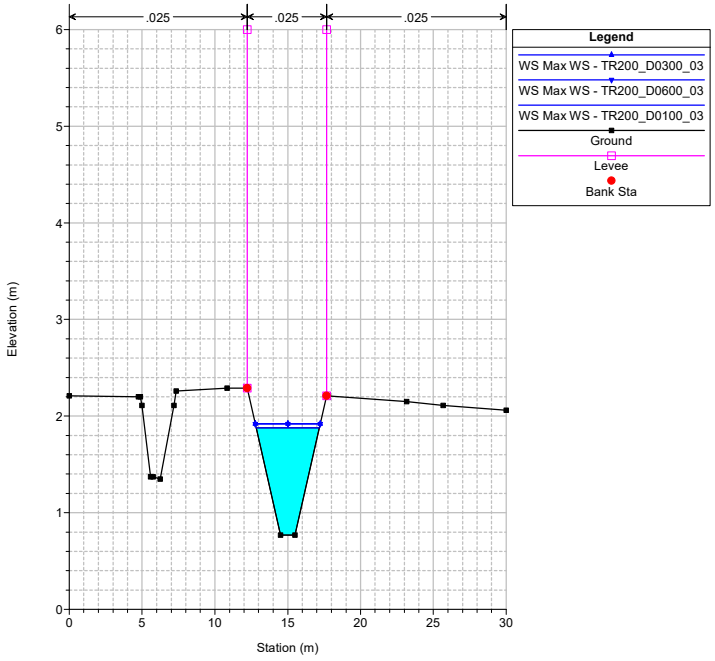
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = ANTENNA DX Reach = 1 RS = 190



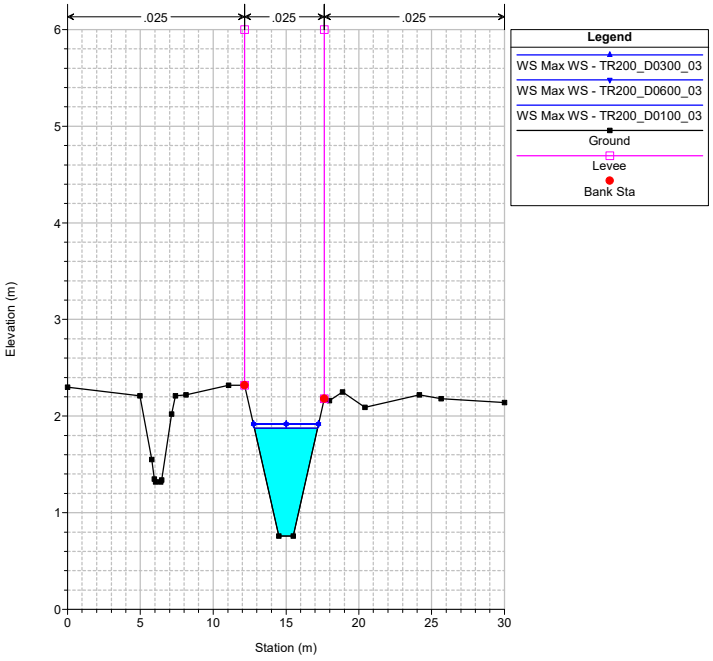
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = ANTENNA DX Reach = 1 RS = 180



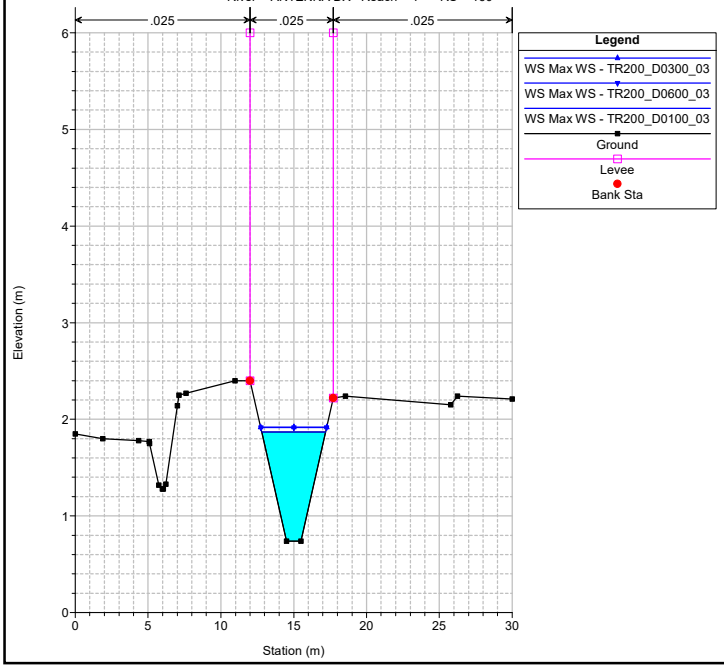
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = ANTENNA DX Reach = 1 RS = 170



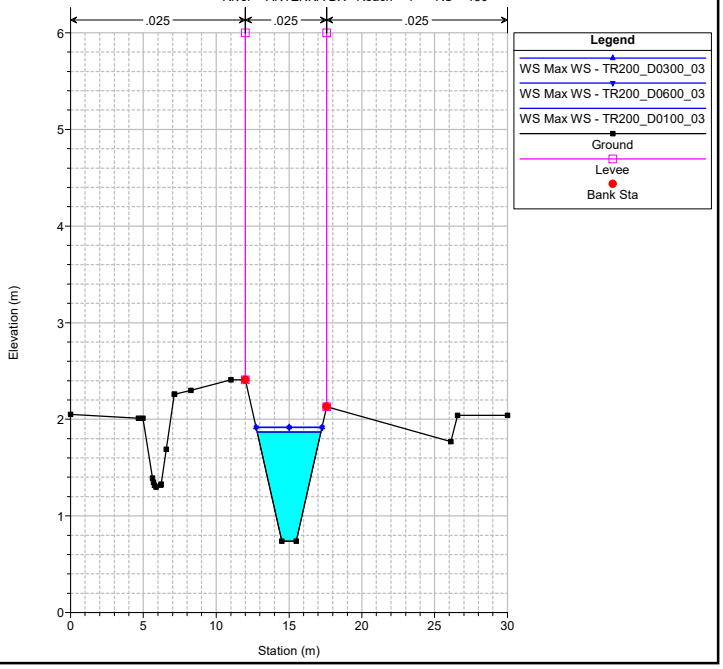
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = ANTENNA DX Reach = 1 RS = 160



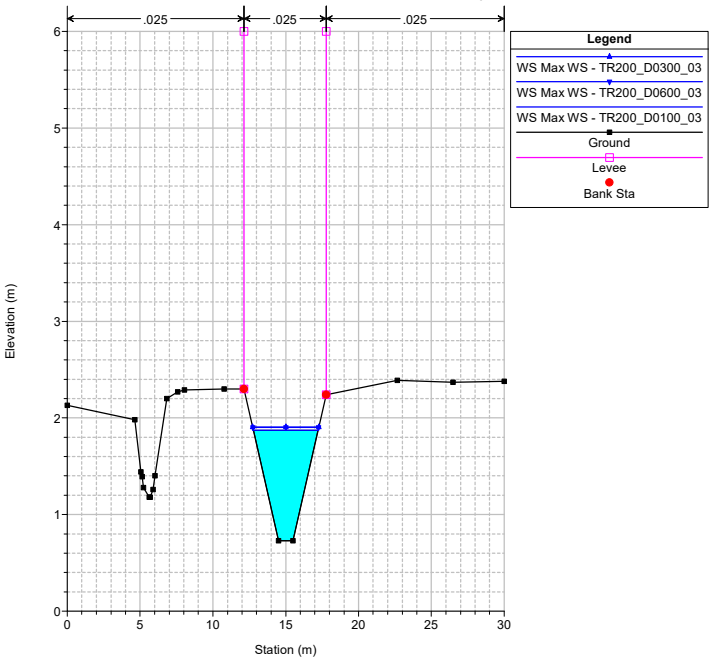
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = ANTENNA DX Reach = 1 RS = 150



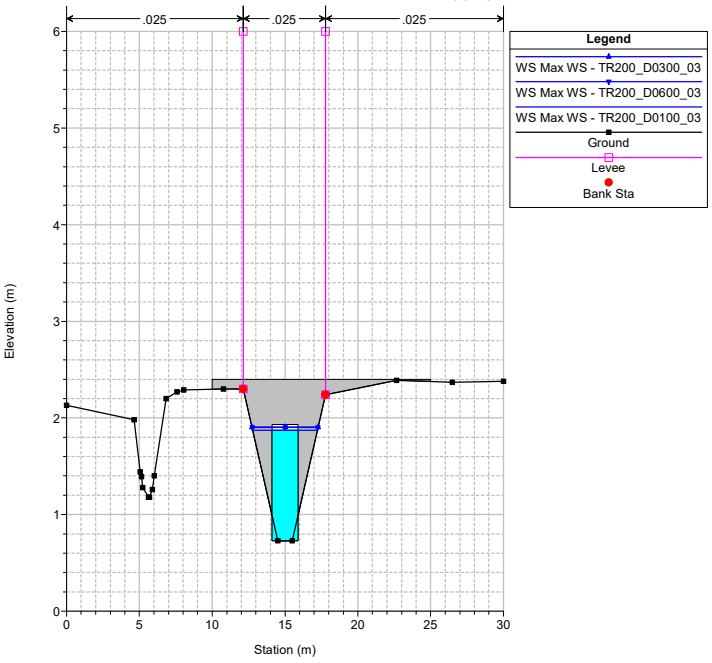
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = ANTENNA DX Reach = 1 RS = 140



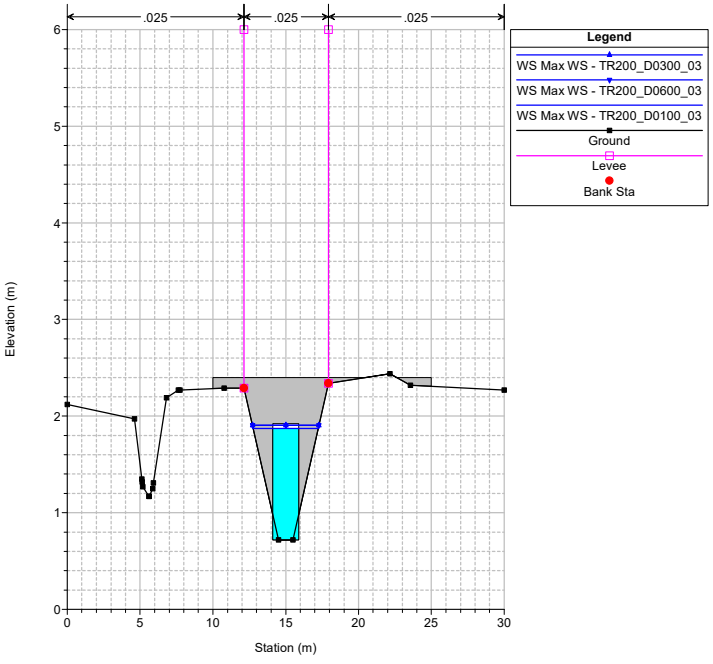
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = ANTENNA DX Reach = 1 RS = 120.5 Culv



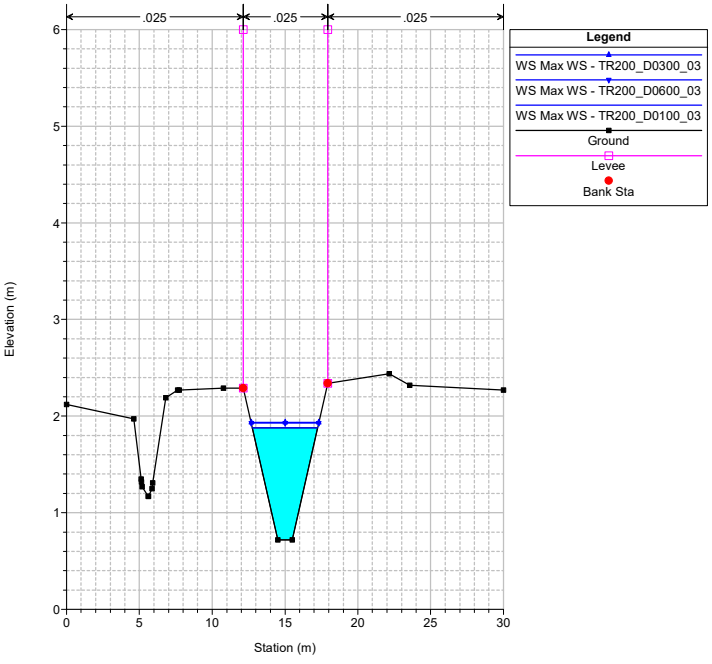
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = ANTENNA DX Reach = 1 RS = 120.5 Culv



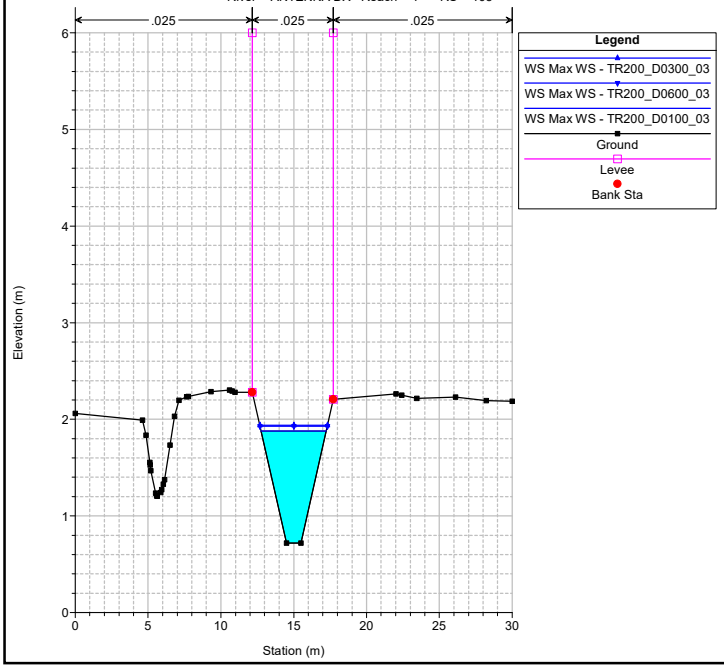
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = ANTENNA DX Reach = 1 RS = 110



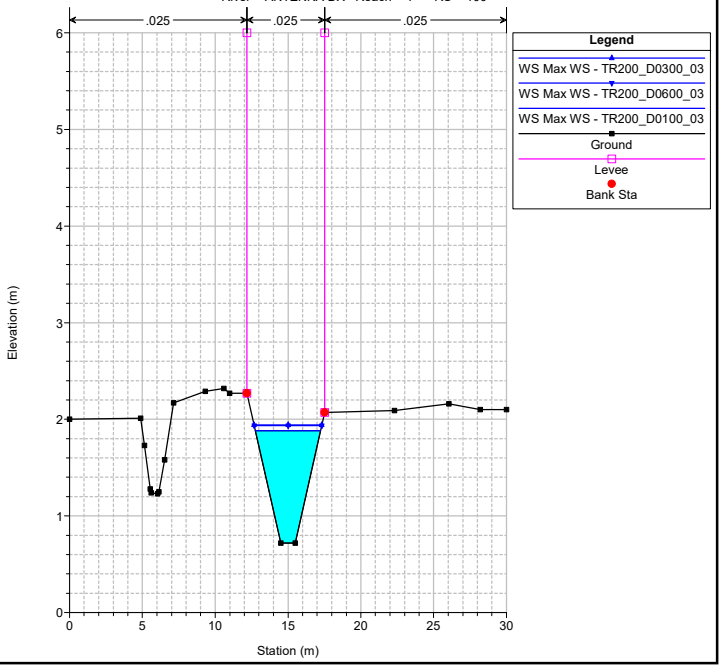
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

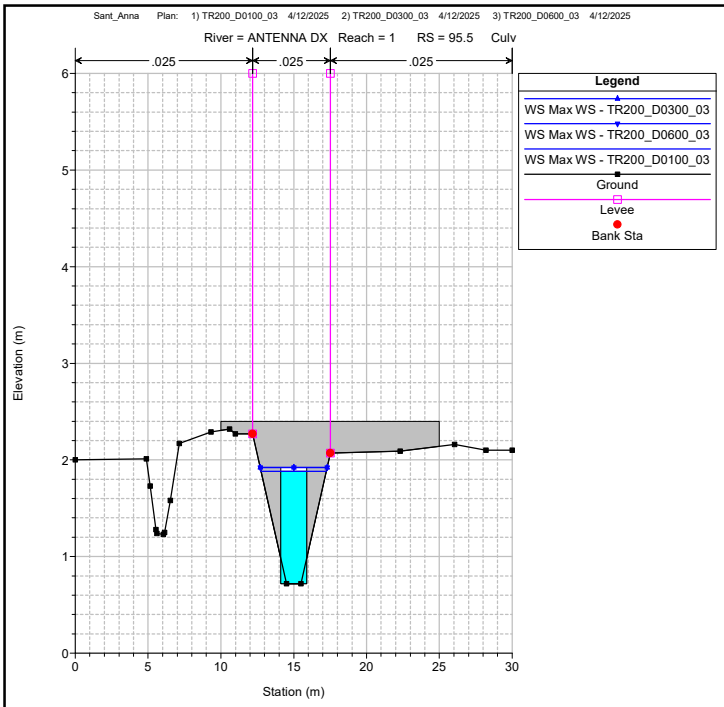
River = ANTENNA DX Reach = 1 RS = 105

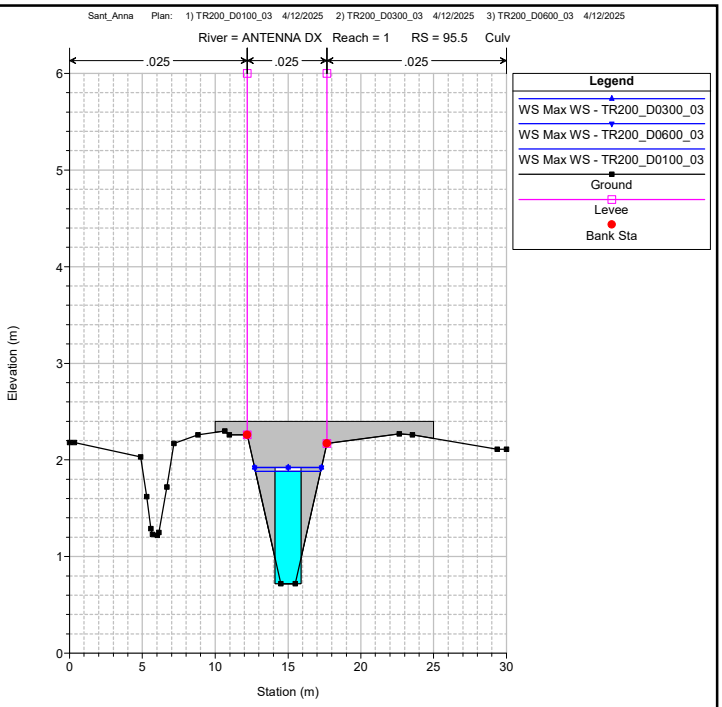


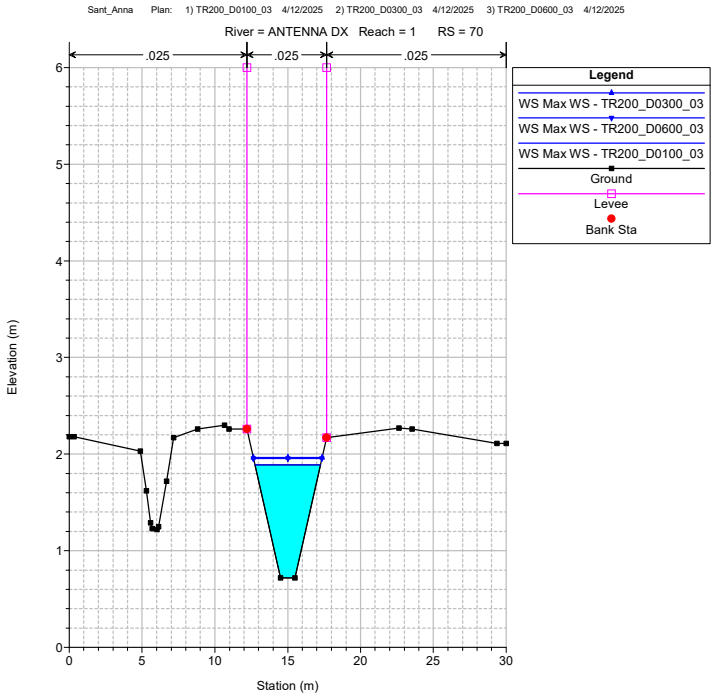
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

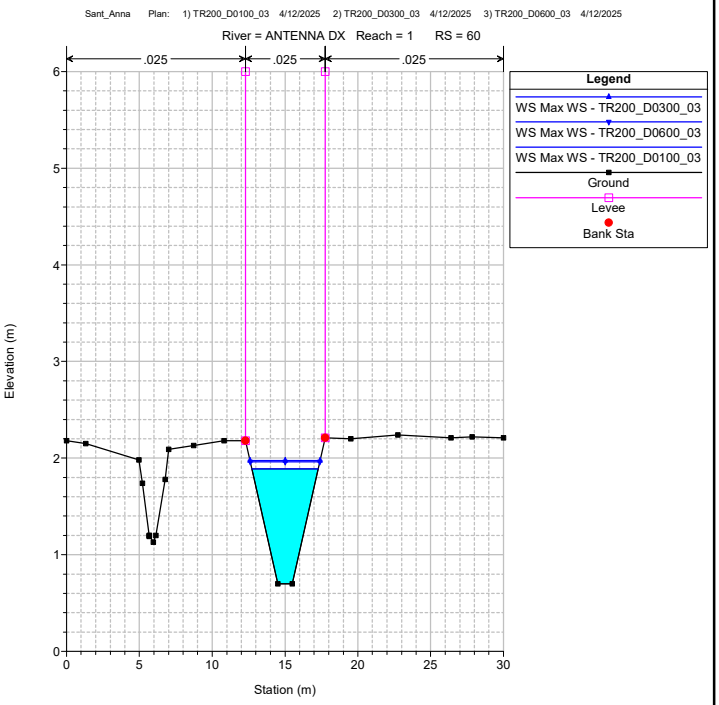
River = ANTENNA DX Reach = 1 RS = 100

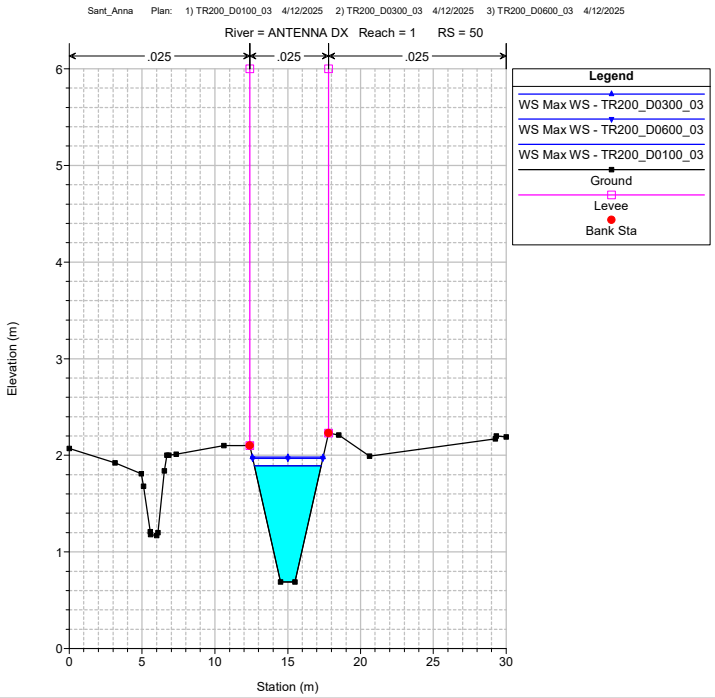


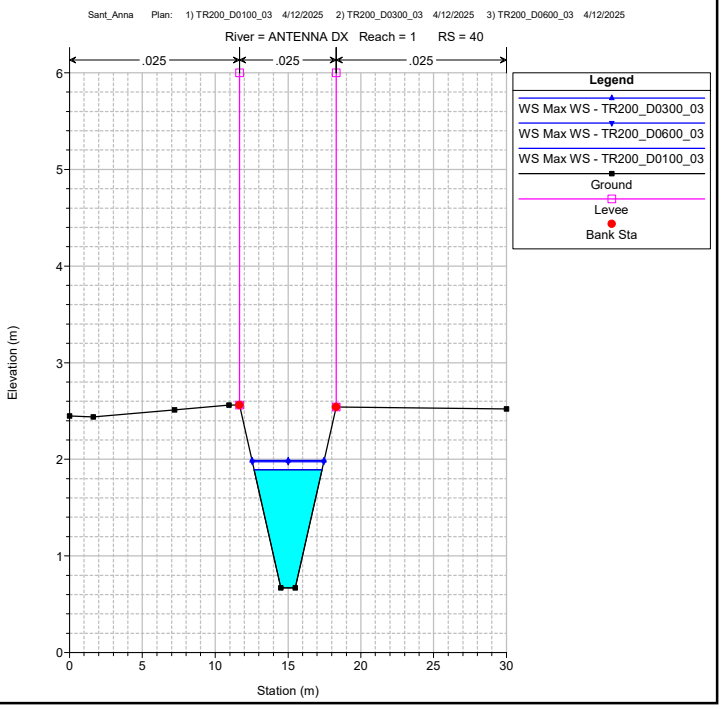

Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = ANTENNA DX Reach = 1 RS = 95.5 Culv
.025
.025
.025
Legend
WS Max WS - TR200_D0300_03
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

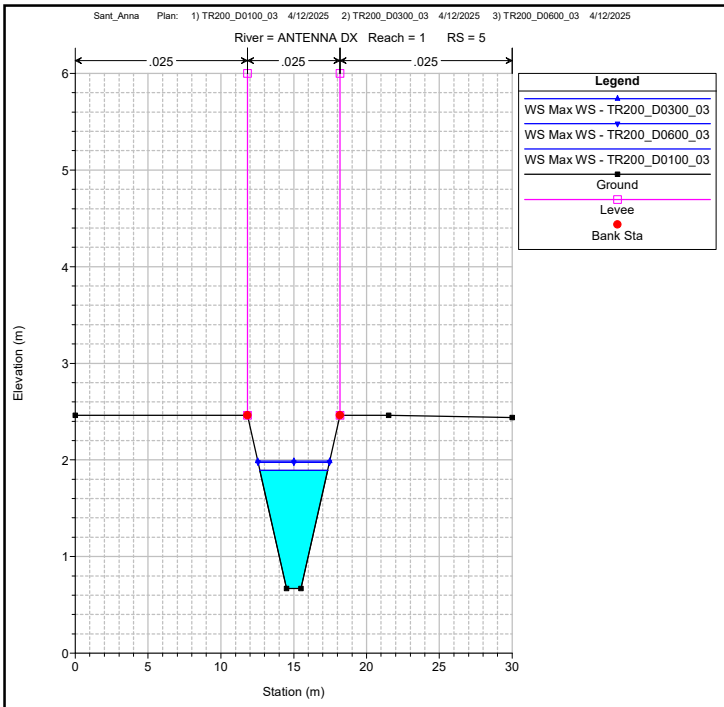

Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = ANTENNA DX Reach = 1 RS = 95.5 Culv
.025
.025
.025
Legend
WS Max WS - TR200_D0300_03
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

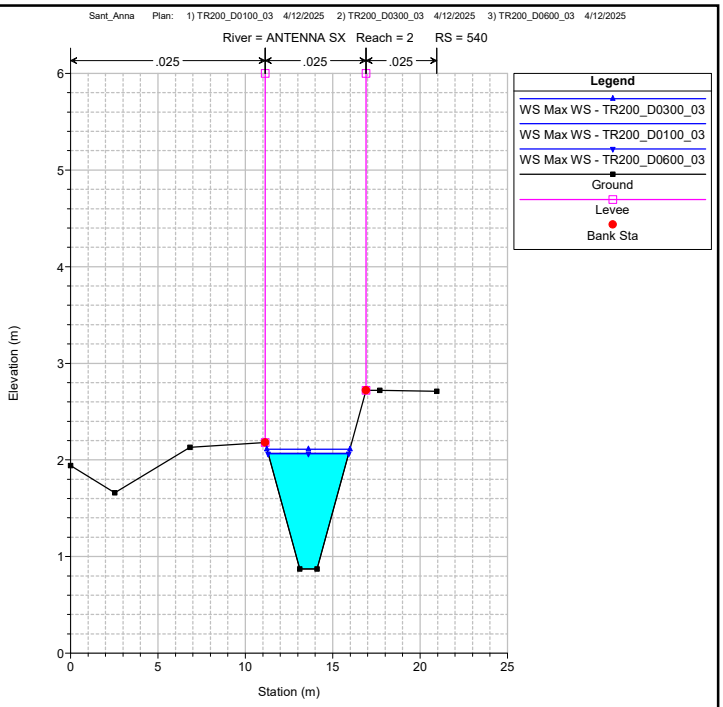

Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = ANTENNA DX Reach = 1 RS = 70
.025
.025
.025
Legend
WS Max WS - TR200_D0300_03
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

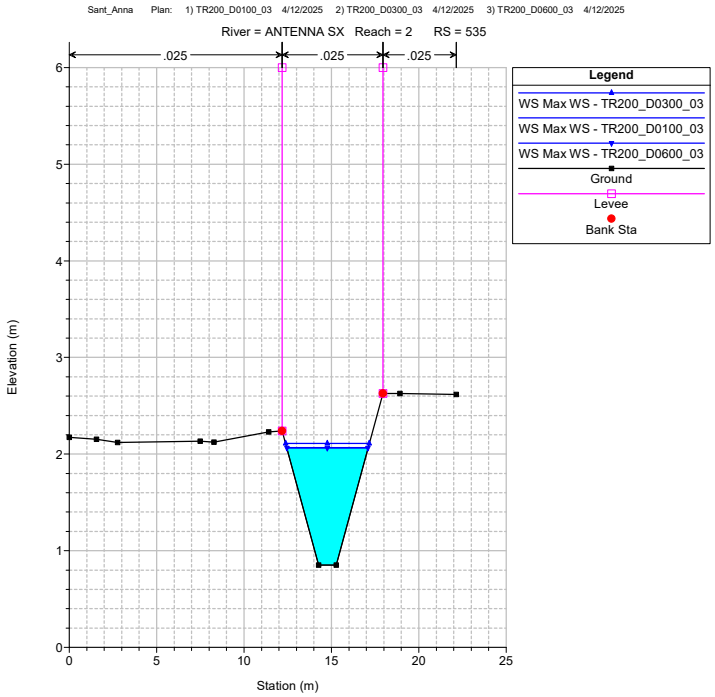

Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = ANTENNA DX Reach = 1 RS = 60
.025
.025
.025
Legend
WS Max WS - TR200_D0300_03
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

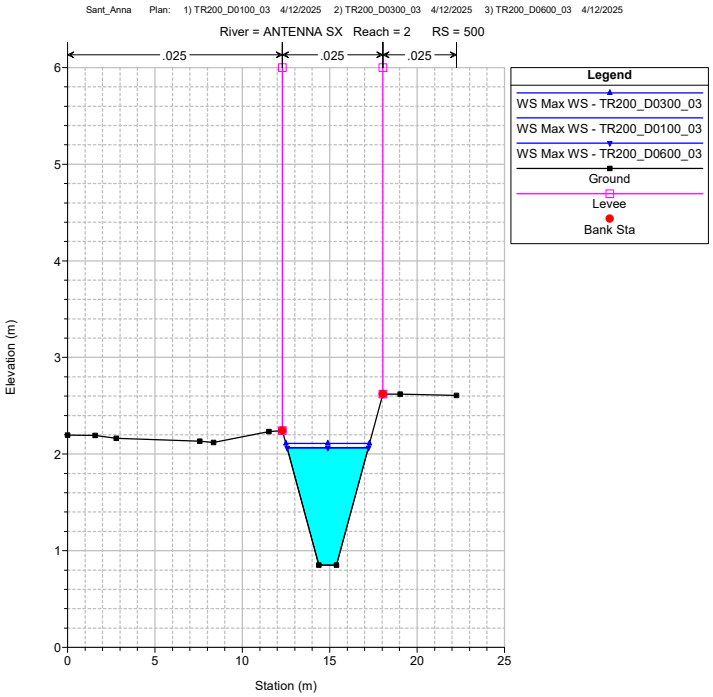

Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = ANTENNA DX Reach = 1 RS = 50
.025
.025
.025
Legend
WS Max WS - TR200_D0300_03
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

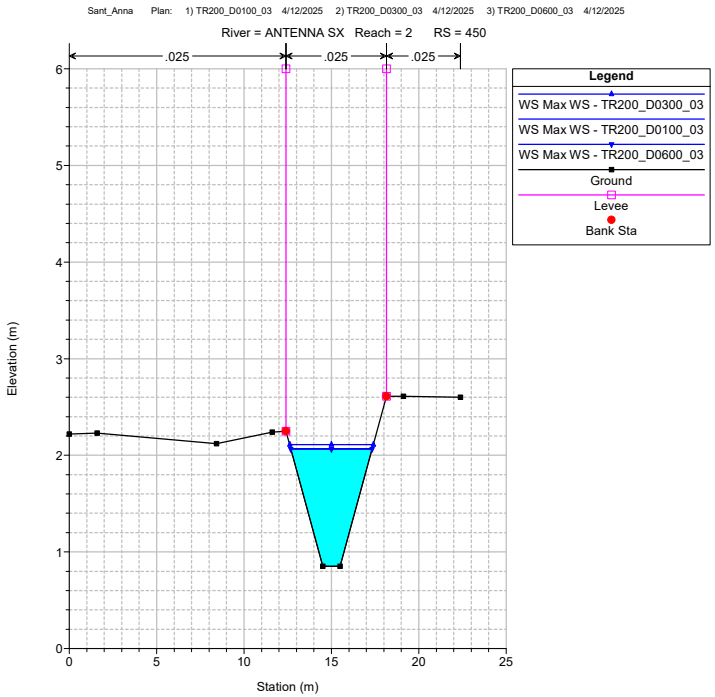

Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = ANTENNA DX Reach = 1 RS = 40
.025
.025
.025
Legend
WS Max WS - TR200_D0300_03
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

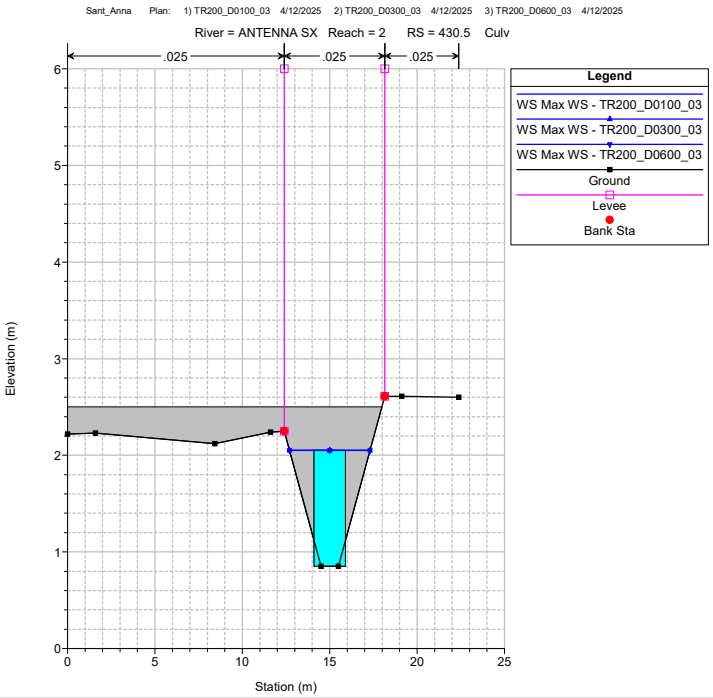

Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = ANTENNA DX Reach = 1 RS = 5
.025
.025
.025
Legend
WS Max WS - TR200_D0300_03
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = ANTENNA SX Reach = 2 RS = 540
.025
.025
.025
Legend
WS Max WS - TR200_D0300_03
WS Max WS - TR200_D0100_03
WS Max WS - TR200_D0600_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = ANTENNA SX Reach = 2 RS = 535
.025
.025
.025
Legend
WS Max WS - TR200_D0300_03
WS Max WS - TR200_D0100_03
WS Max WS - TR200_D0600_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

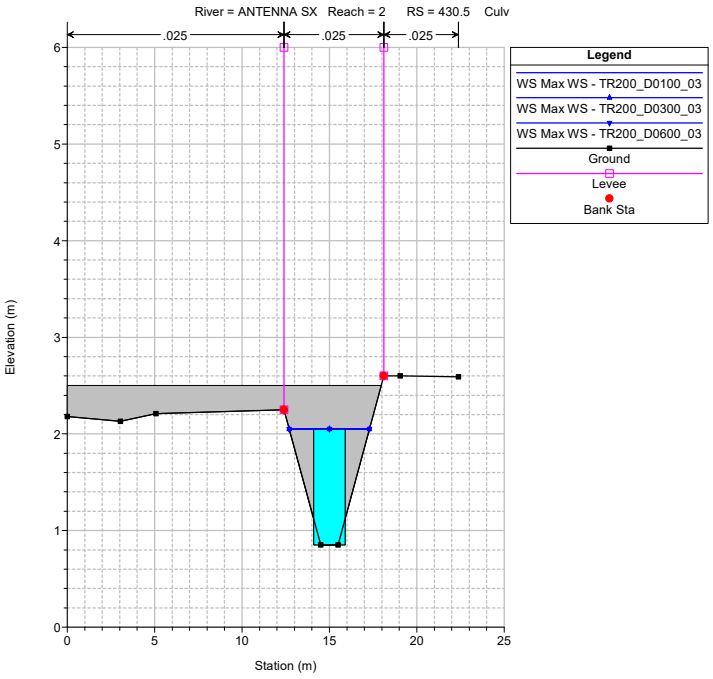

Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = ANTENNA SX Reach = 2 RS = 500
.025
.025
.025
Legend
WS Max WS - TR200_D0300_03
WS Max WS - TR200_D0100_03
WS Max WS - TR200_D0600_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = ANTENNA SX Reach = 2 RS = 450
.025
.025
.025
Legend
WS Max WS - TR200_D0300_03
WS Max WS - TR200_D0100_03
WS Max WS - TR200_D0600_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = ANTENNA SX Reach = 2 RS = 430.5 Culv
.025
.025
.025
Legend
WS Max WS - TR200_D0100_03
WS Max WS - TR200_D0300_03
WS Max WS - TR200_D0600_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

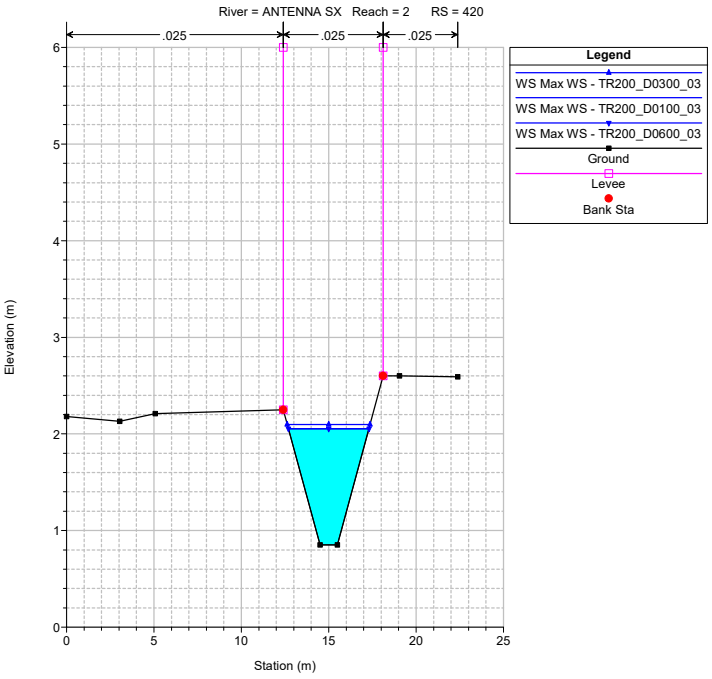
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 430.5 Culv



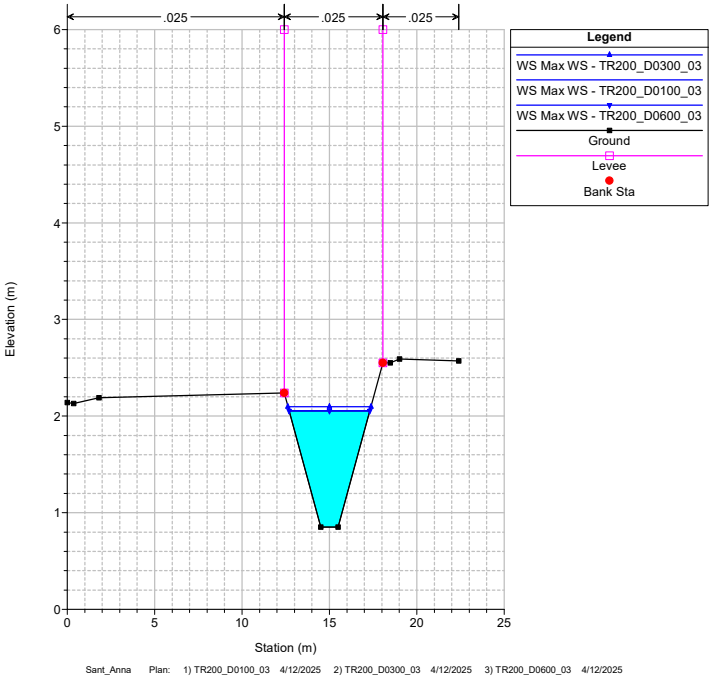
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 420



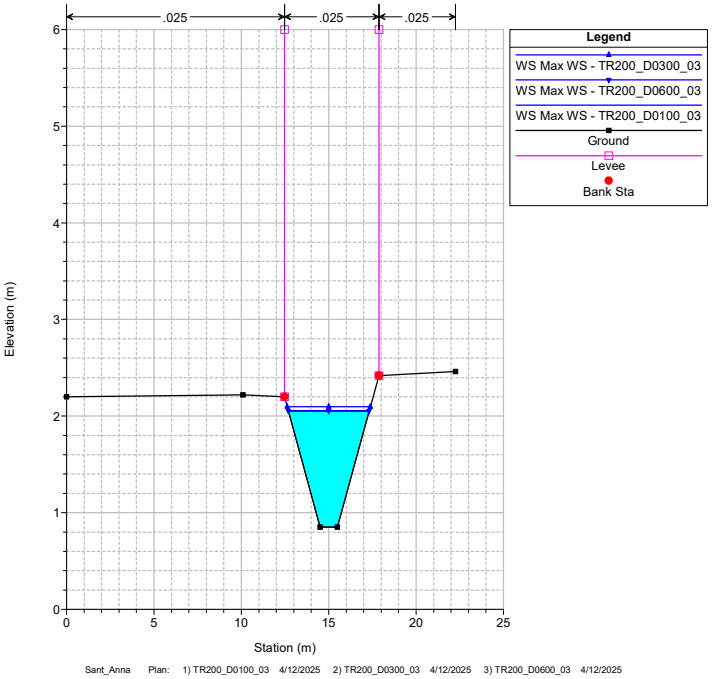
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 410



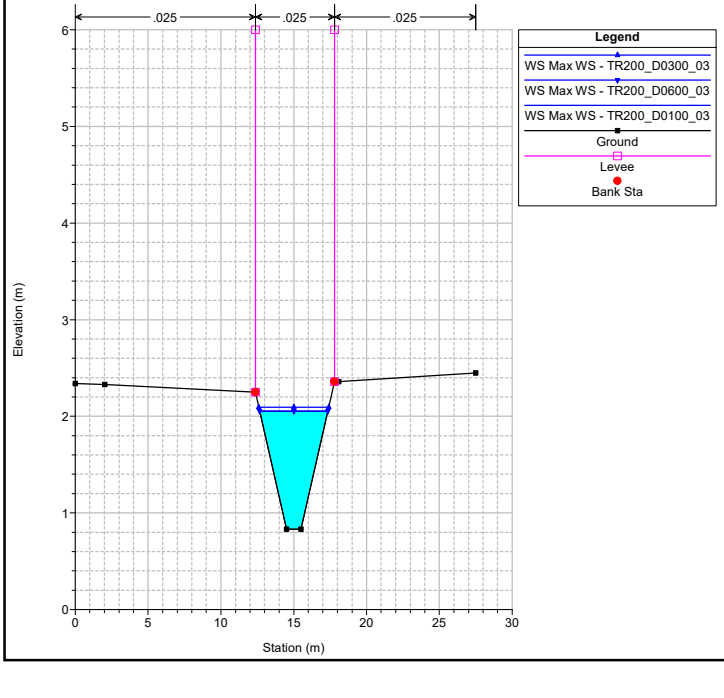
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 400



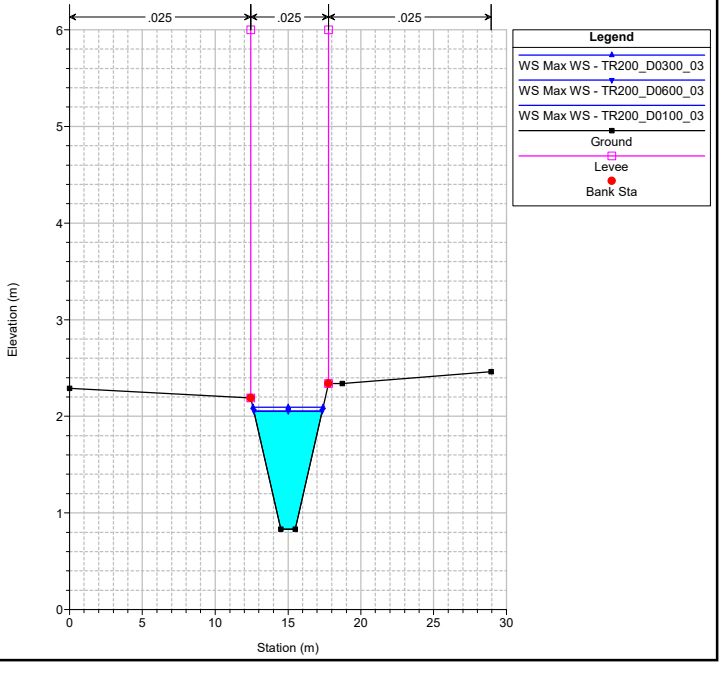
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 390



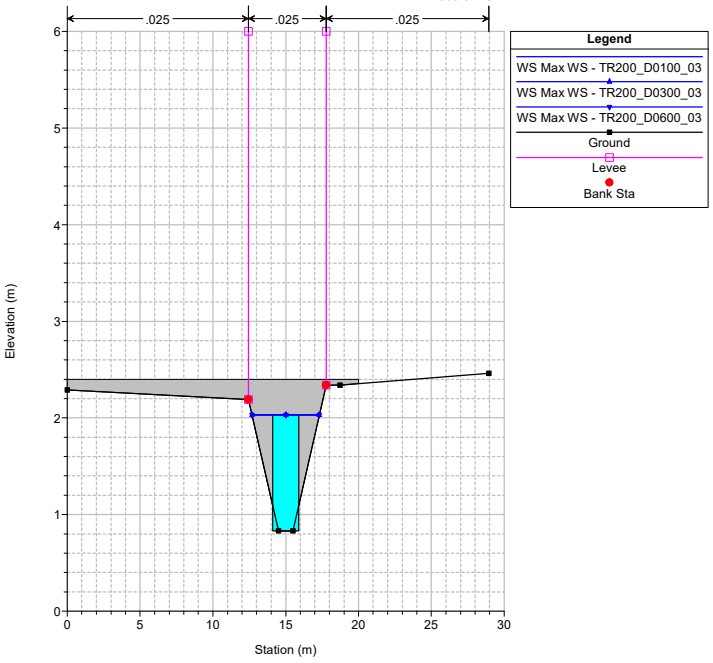
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 380



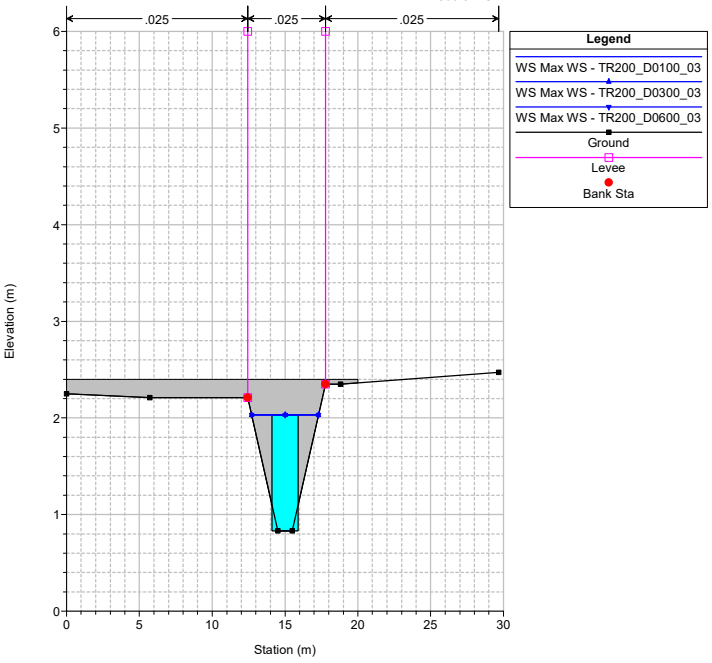
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 360.5 Culv



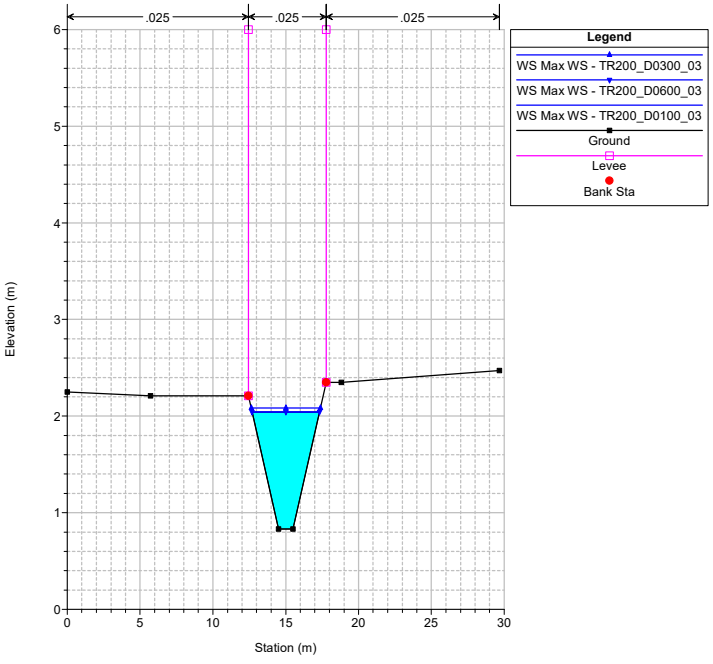
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 360.5 Culv



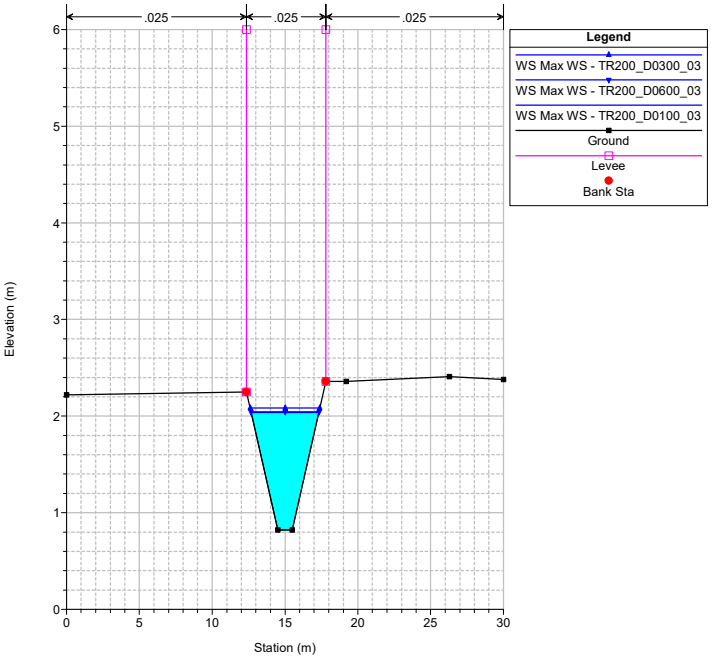
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 350



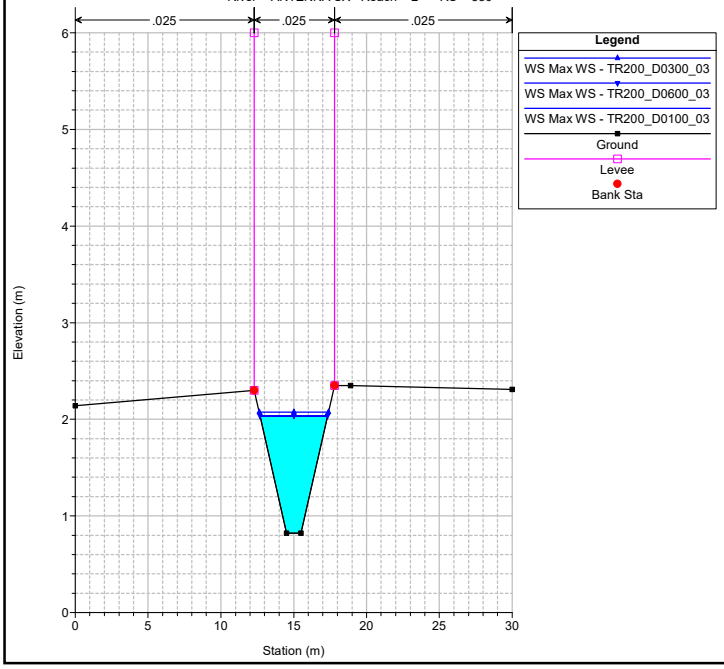
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 340



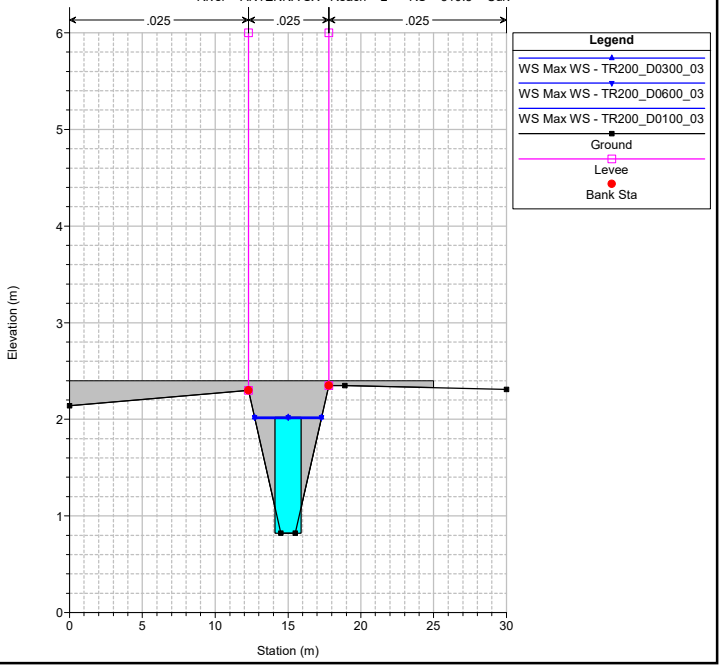
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 330



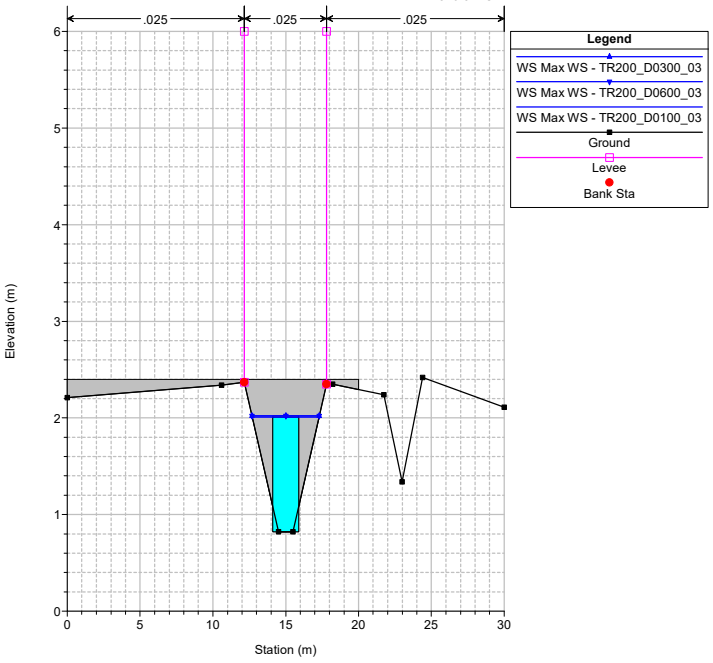
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 310.5 Culv



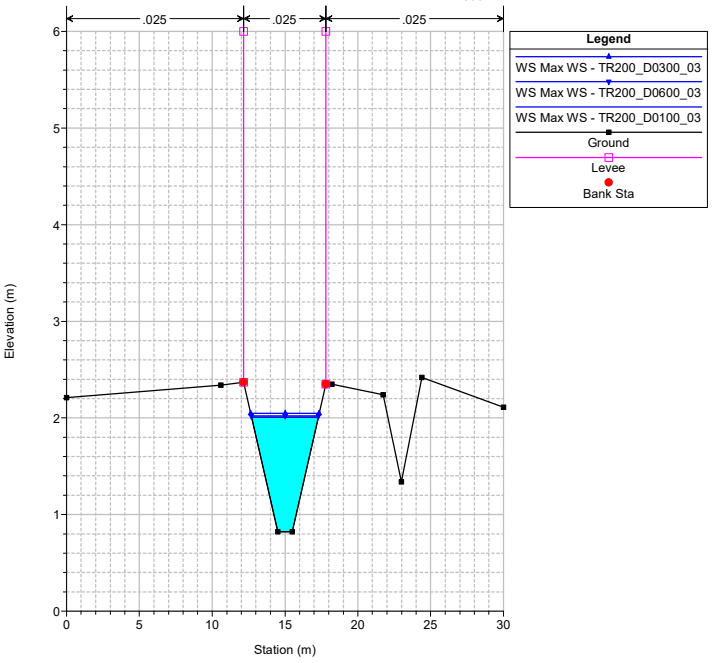
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 310.5 Culv



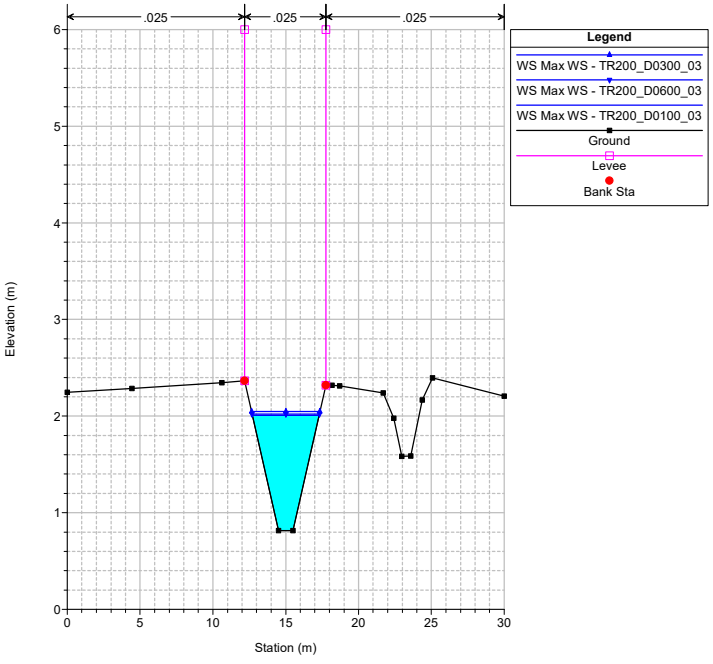
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 300



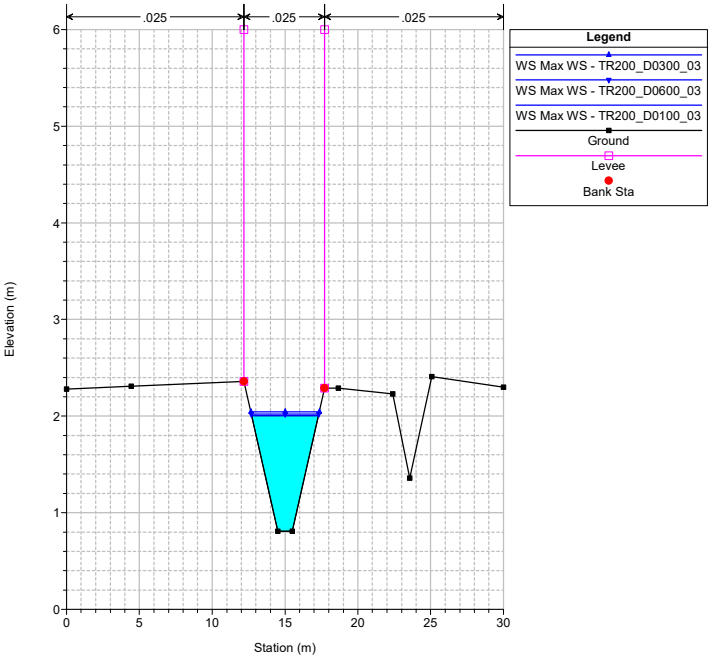
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 295



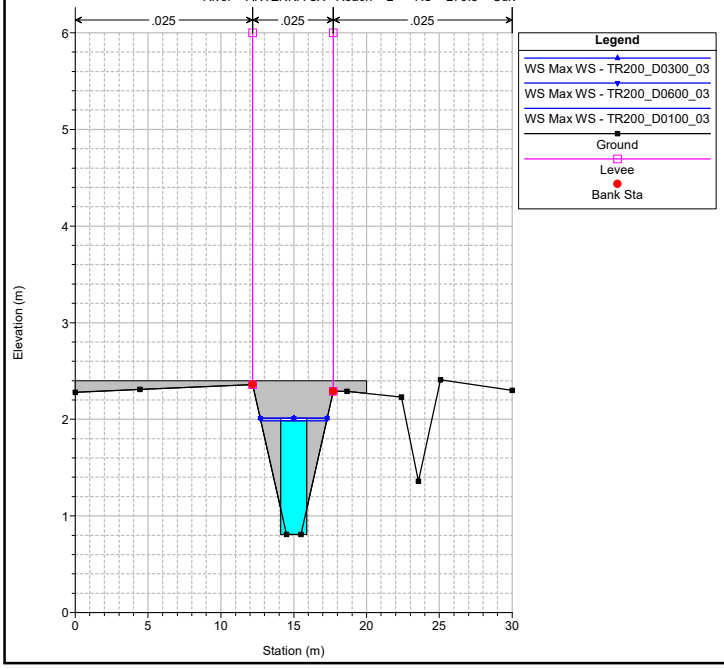
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 290



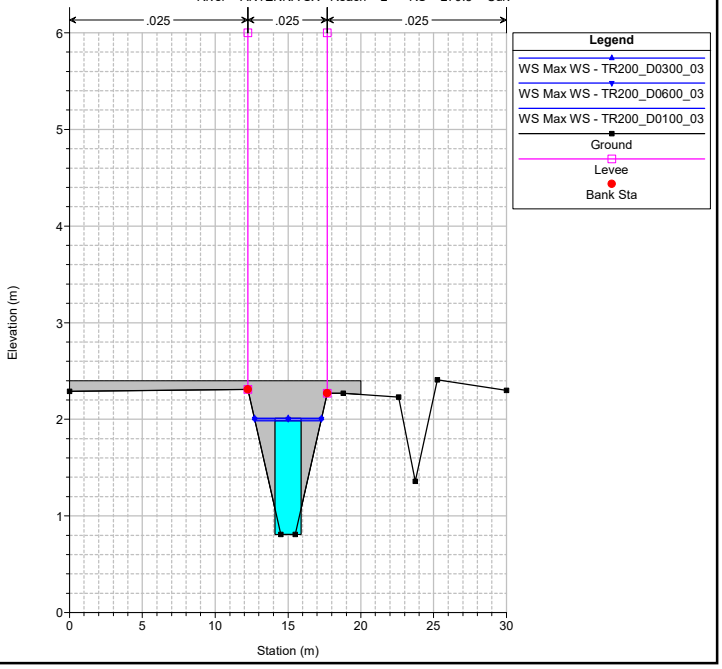
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 270.5 Culv



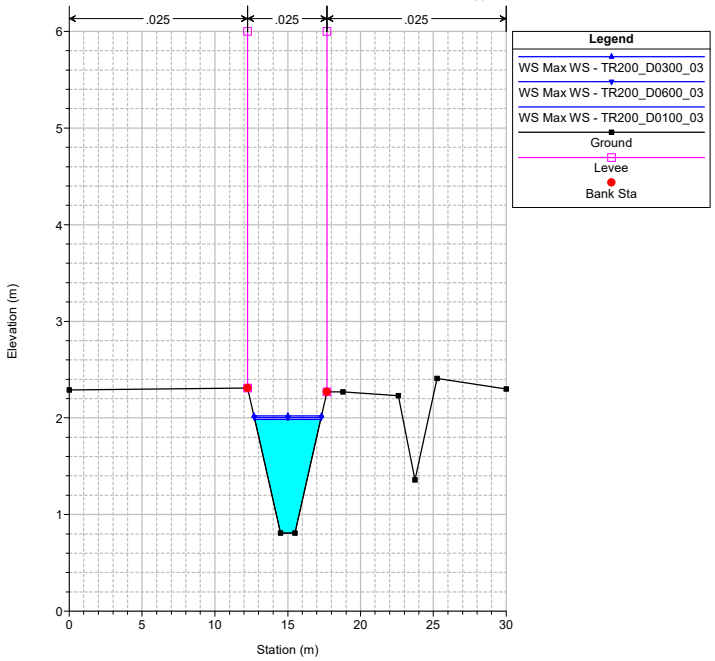
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 270.5 Culv



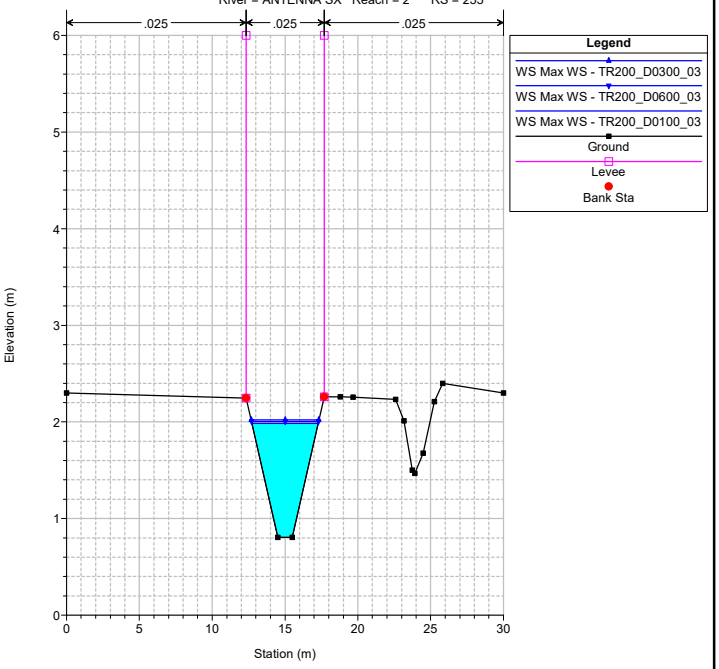
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 260



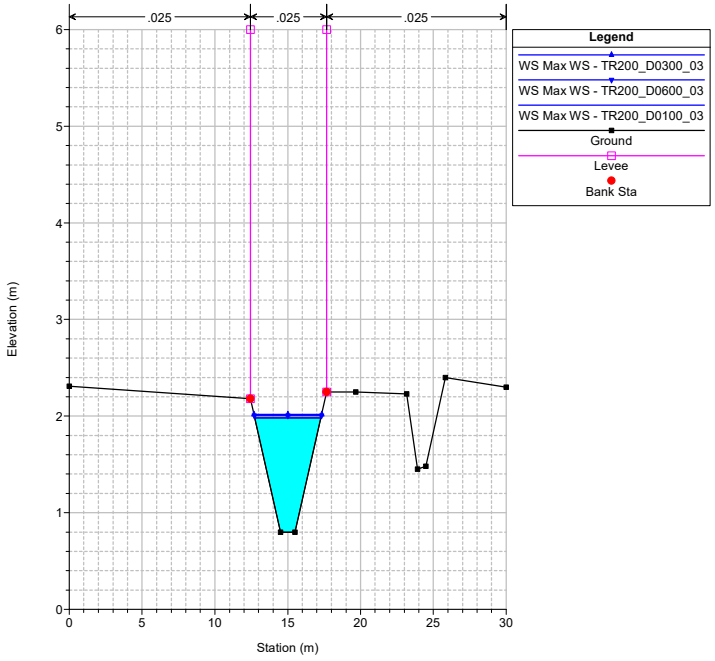
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 255



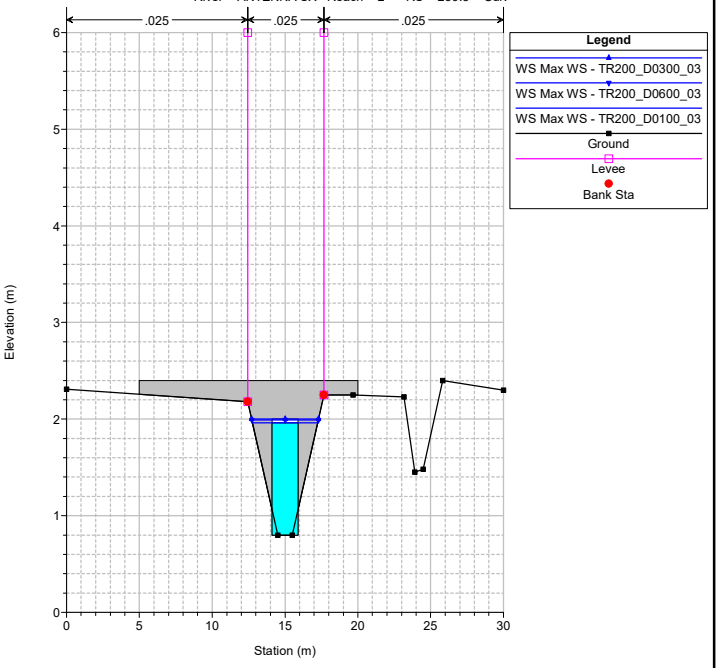
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 250



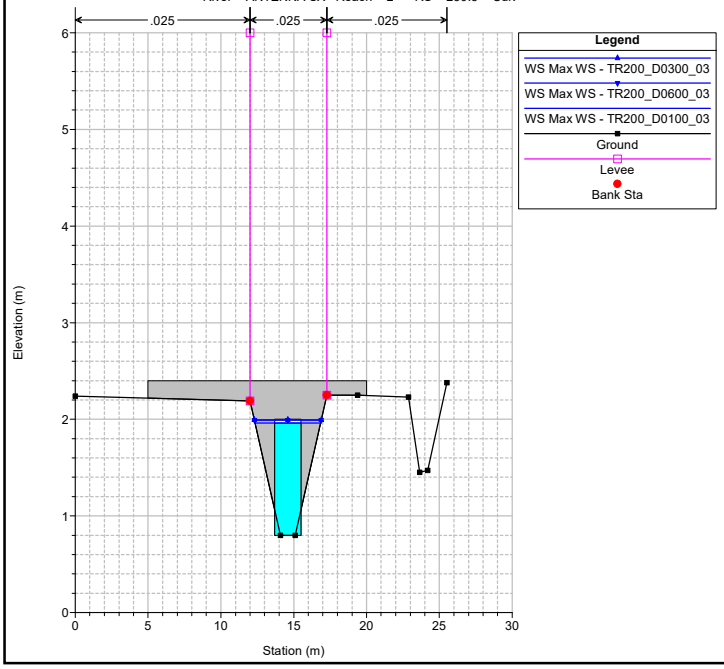
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 230.5 Culv



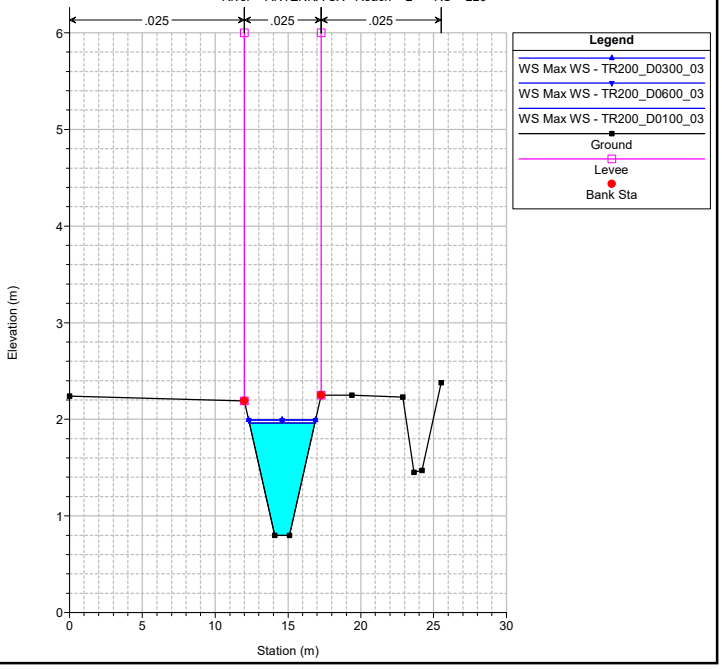
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 230.5 Culv



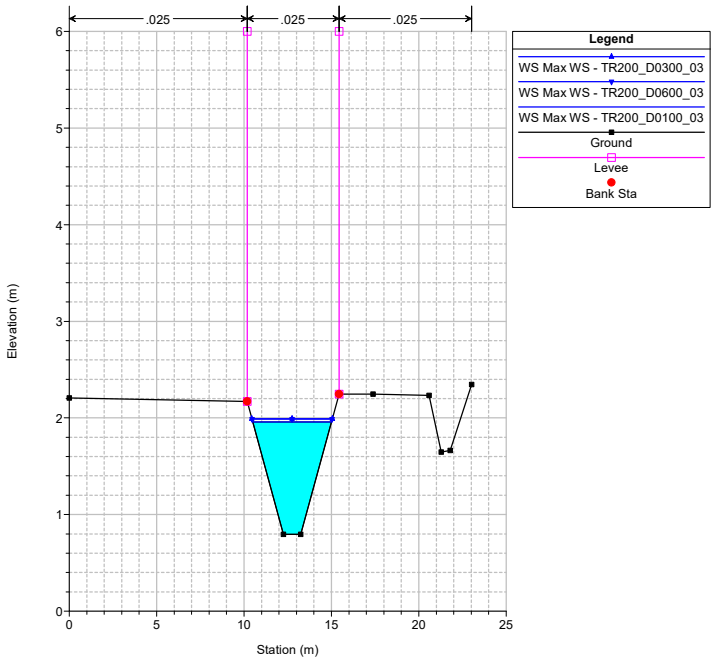
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 220



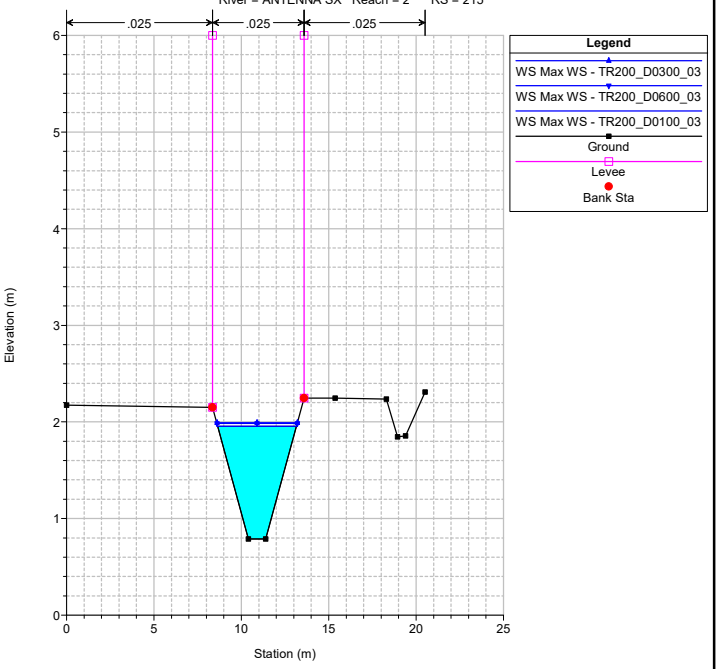
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 217



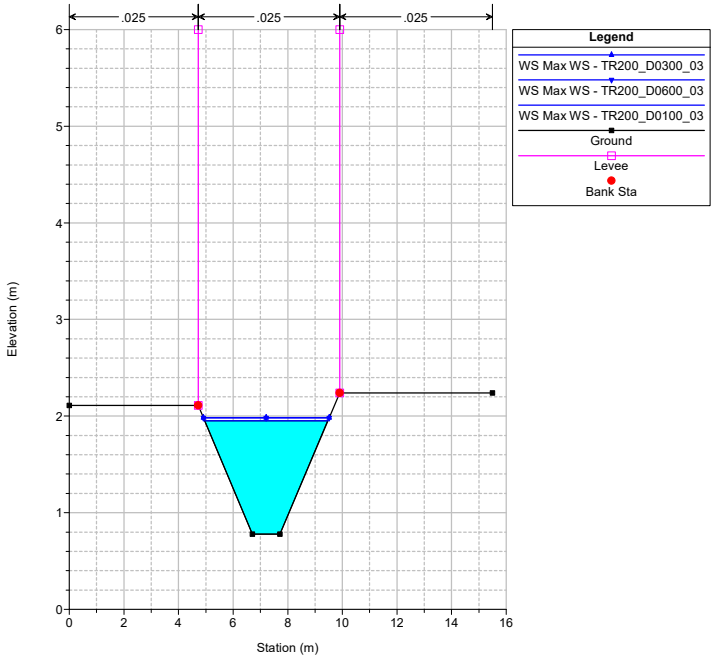
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 215



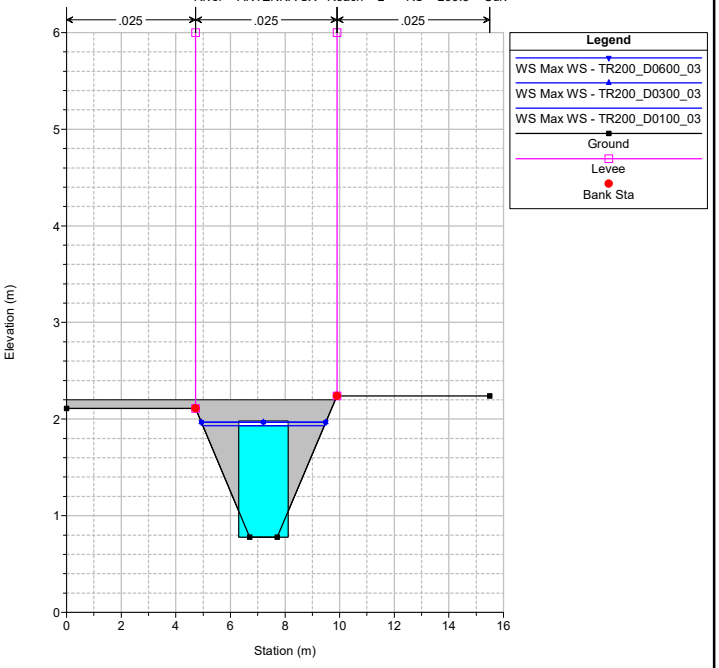
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 210



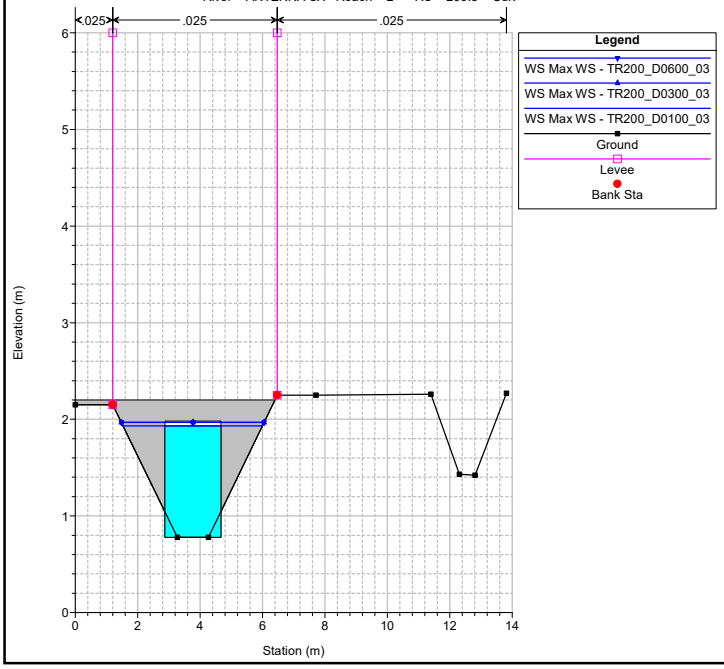
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 200.5 Culv



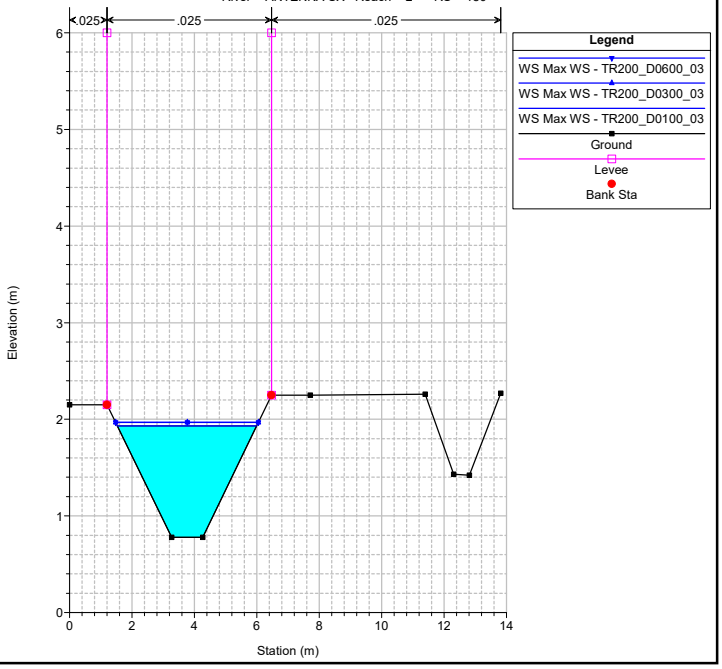
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 200.5 Culv



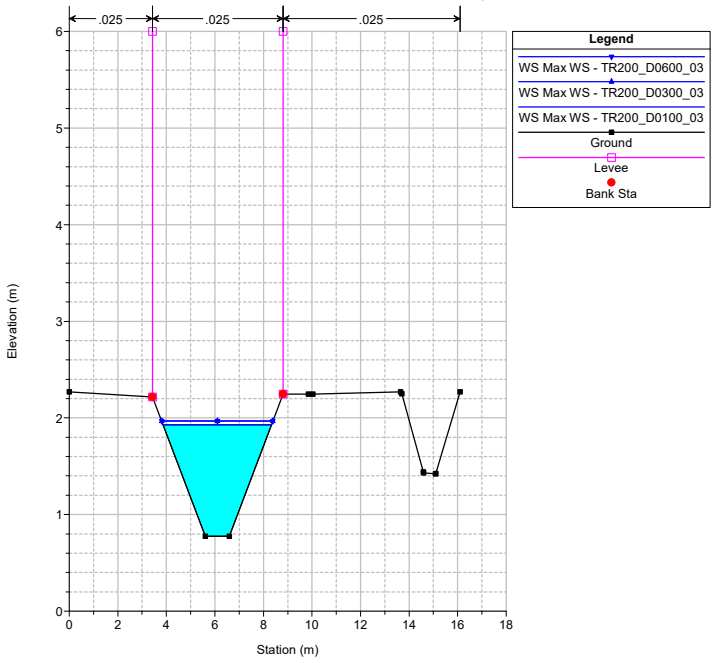
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 180



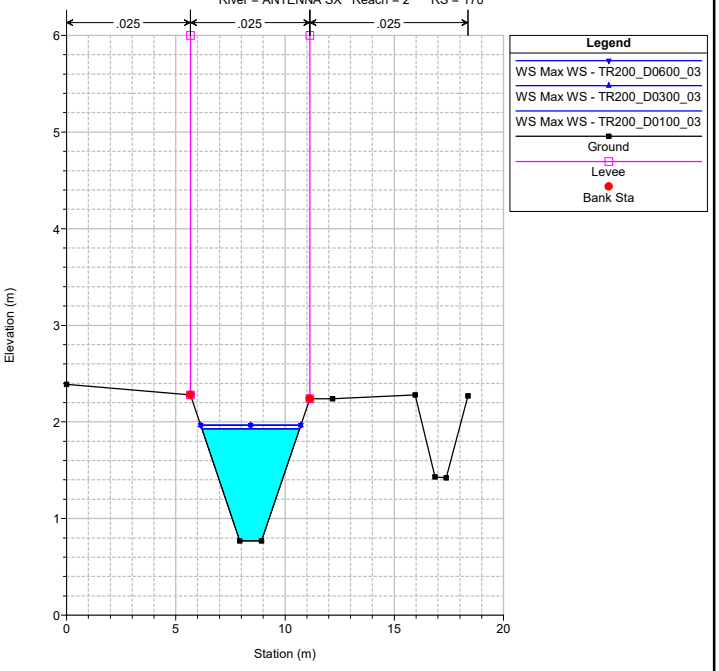
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 175



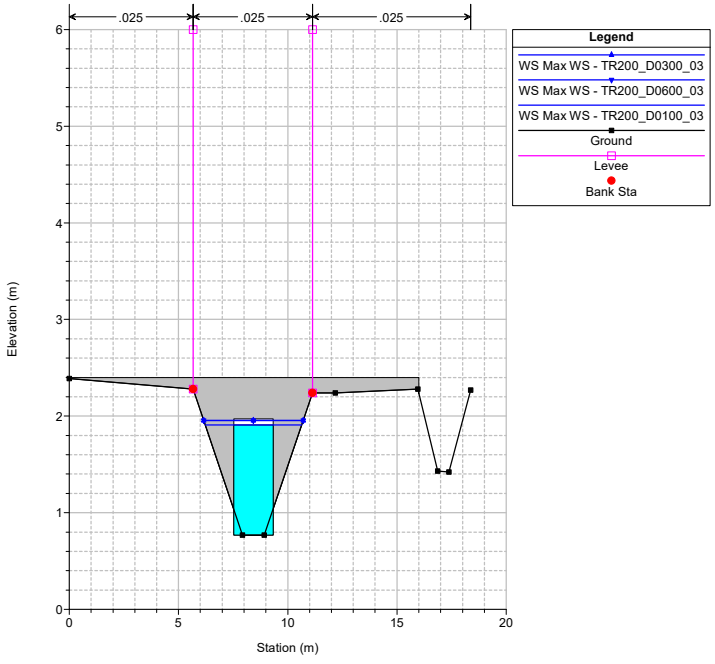
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 170



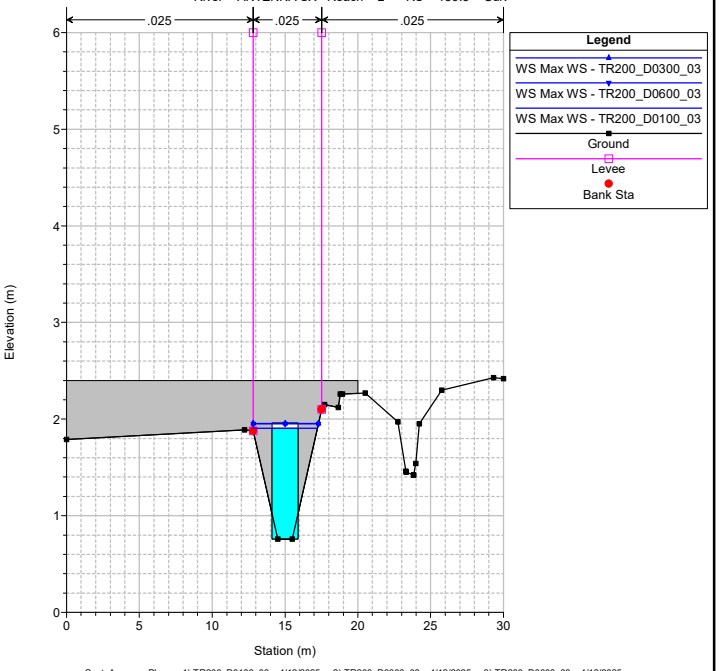
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 150.5 Culv



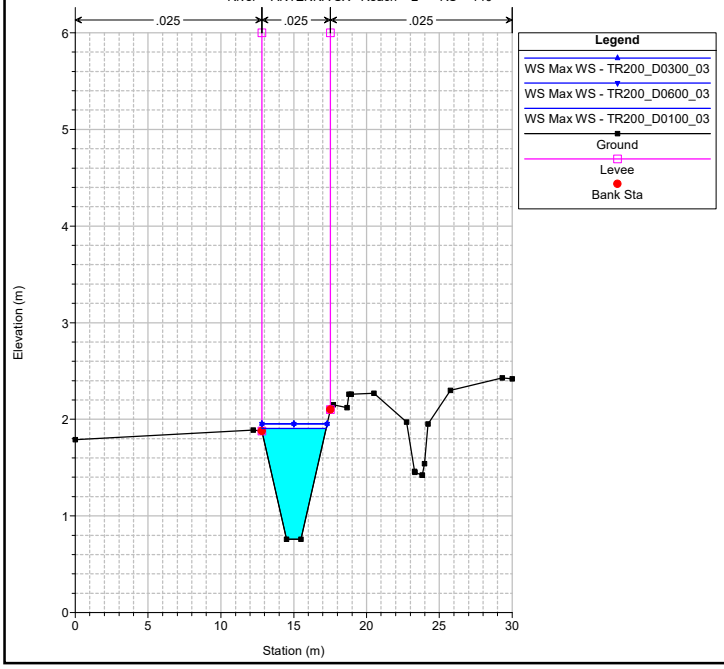
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 150.5 Culv



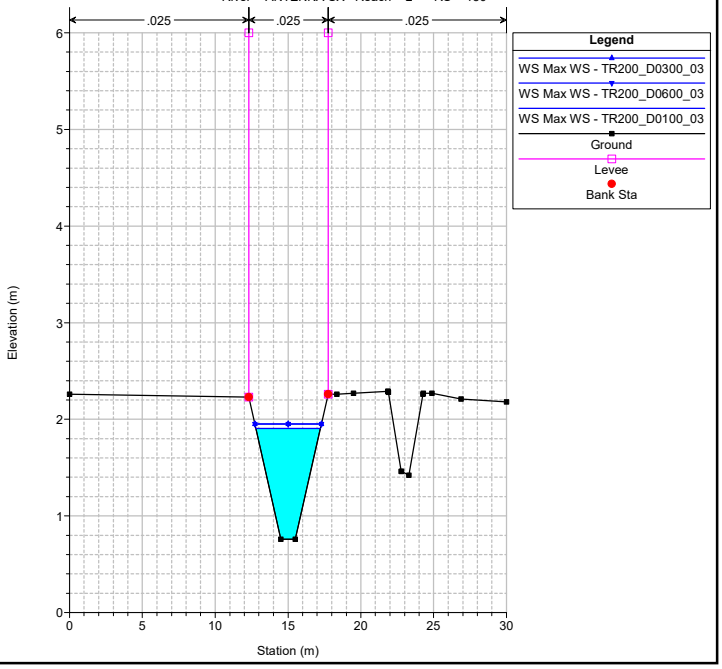
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 140



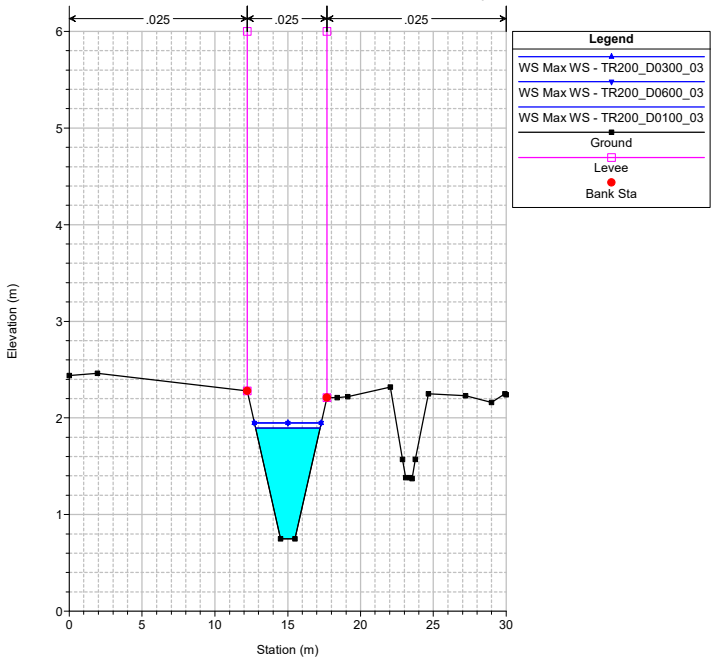
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 130



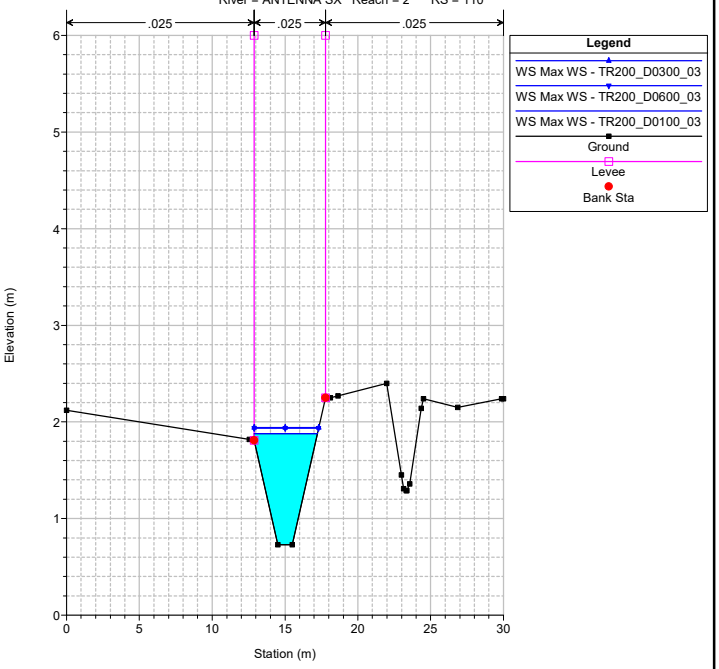
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 120



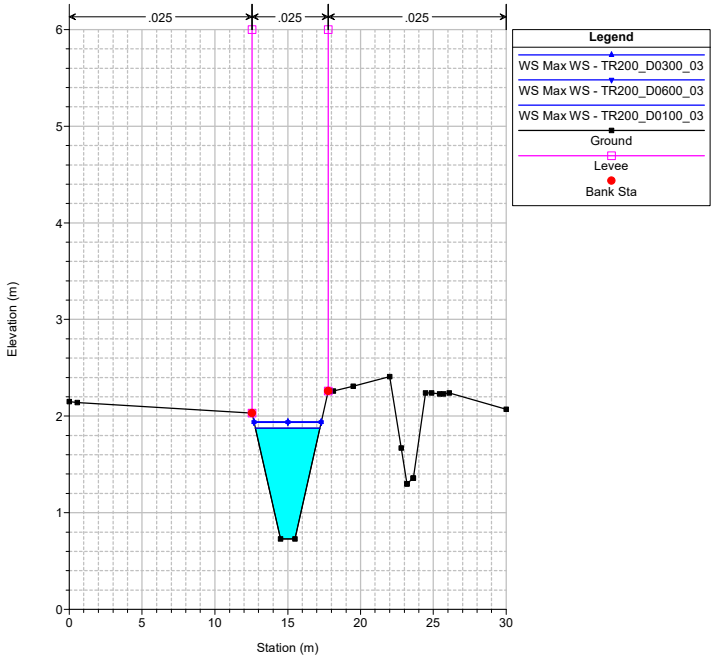
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 110



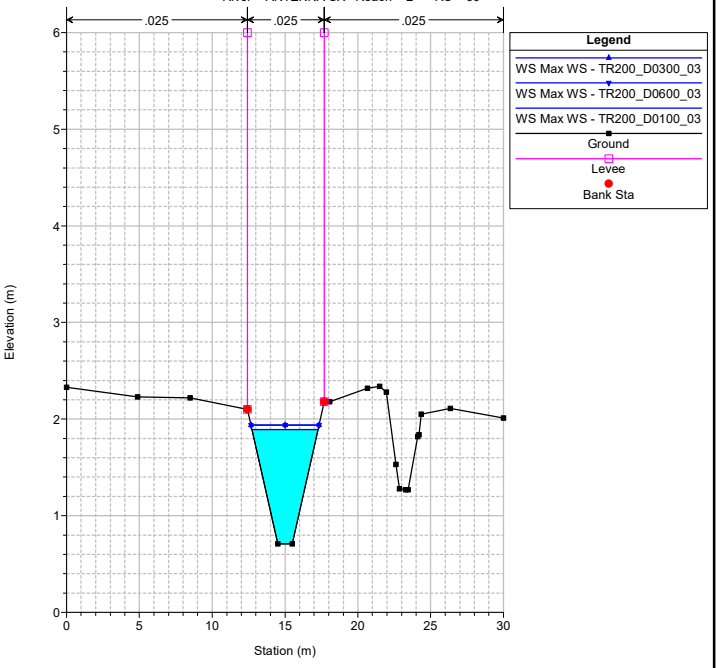
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 100



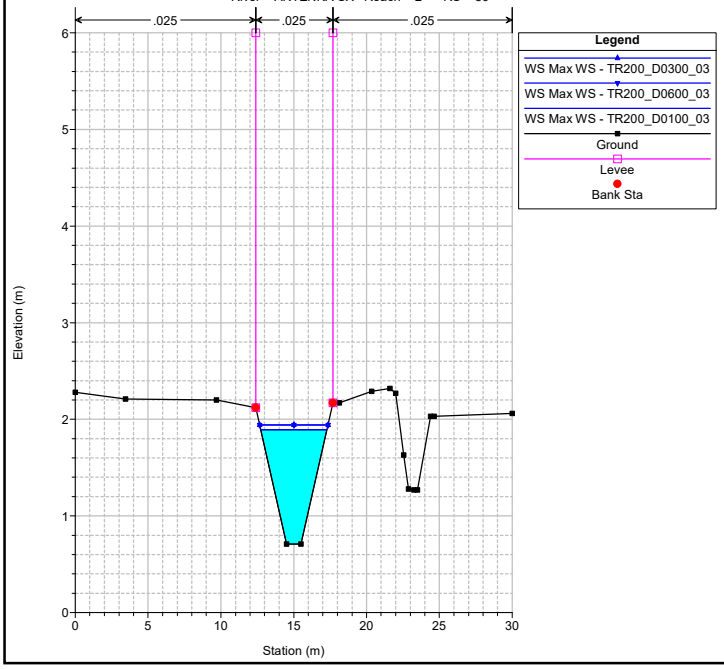
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 90



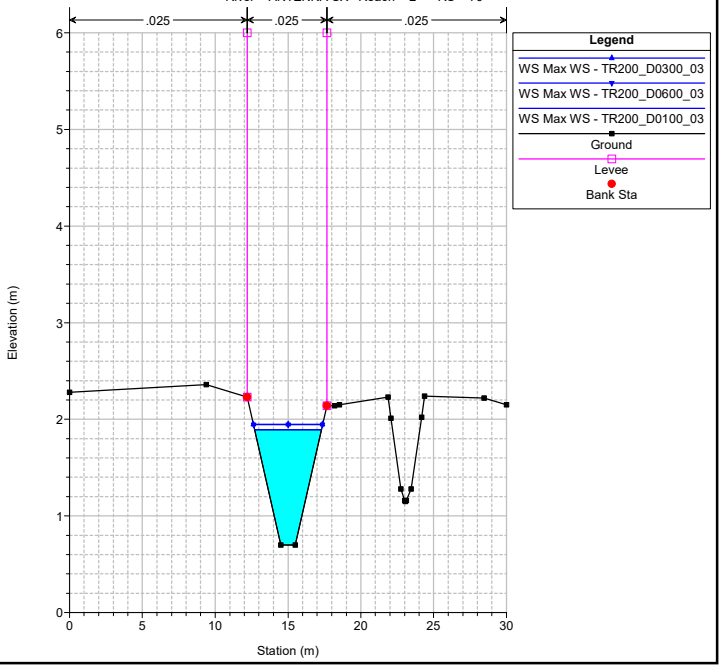
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 80



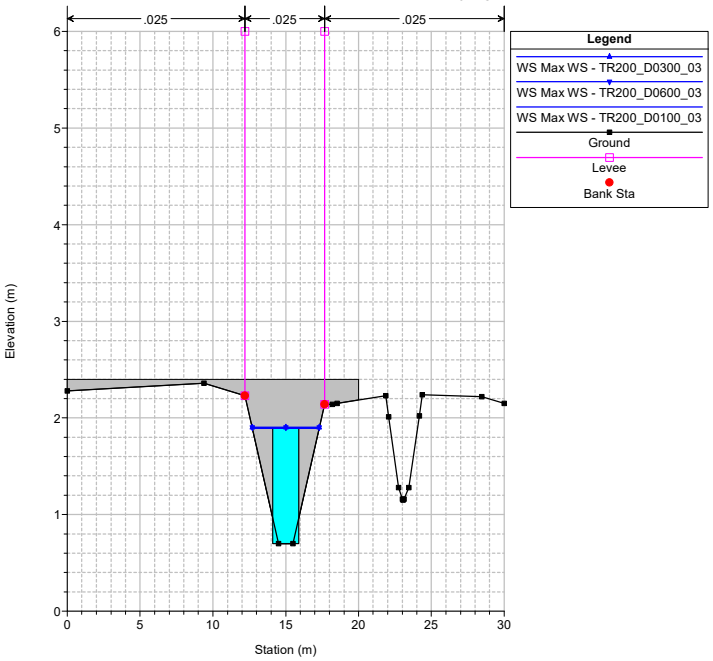
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 70



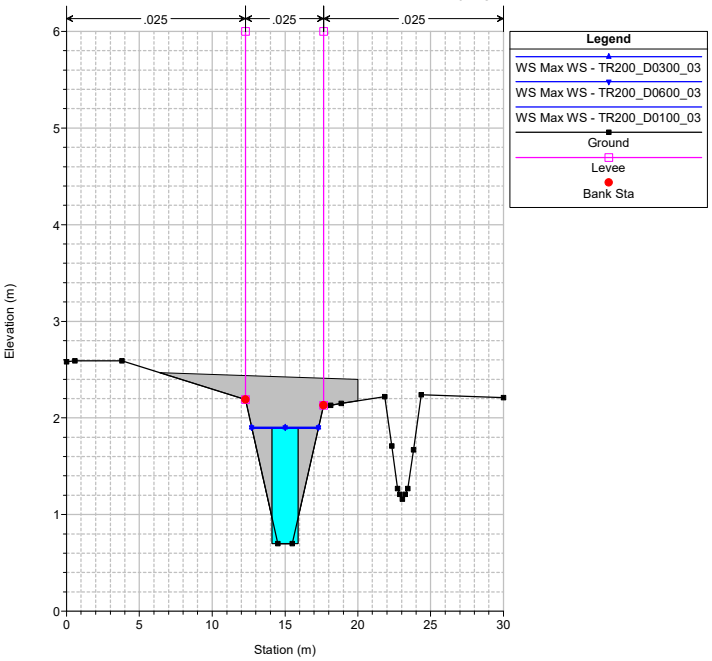
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 41.5 Culv



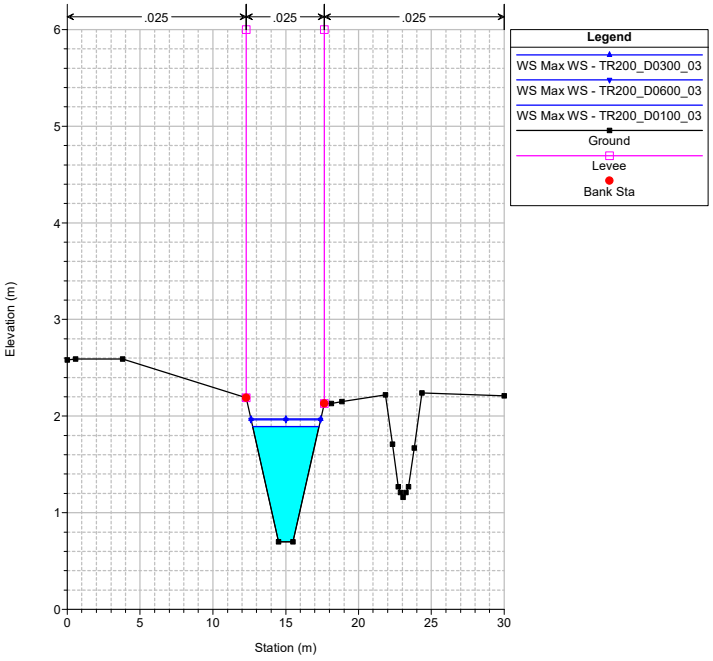
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 41.5 Culv



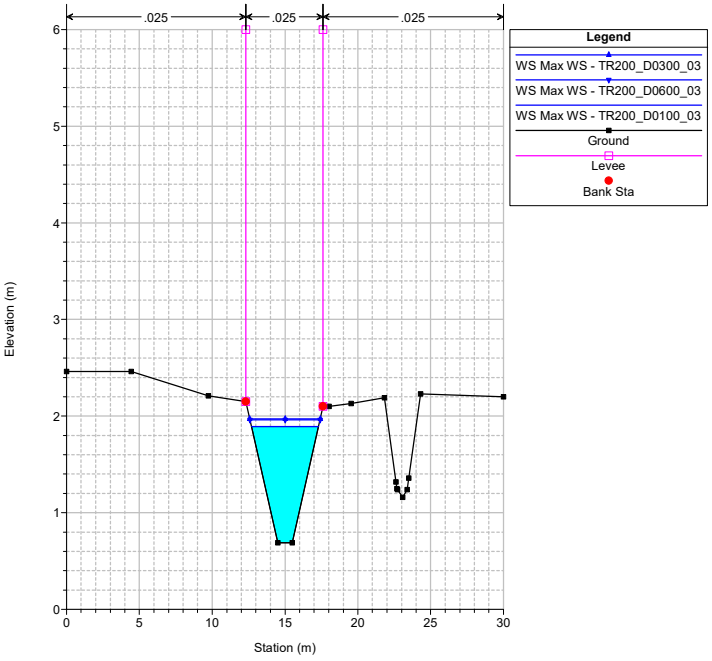
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 40



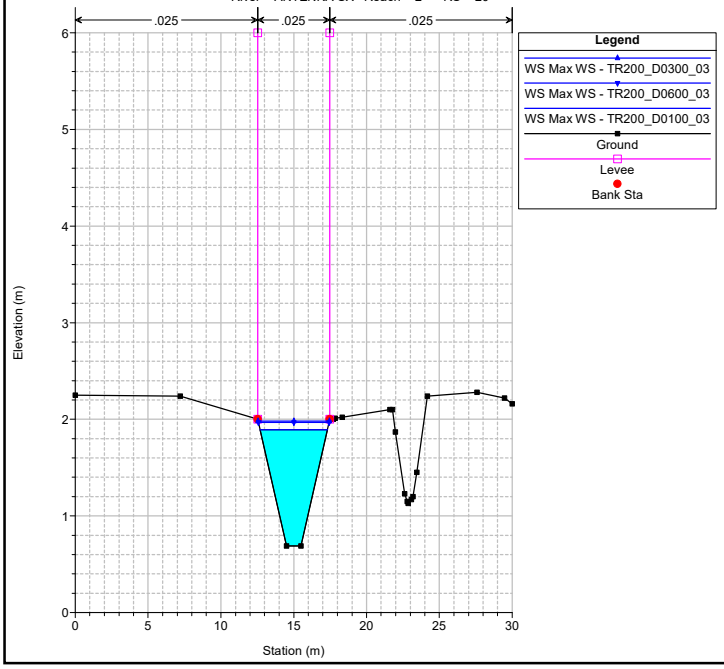
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 30



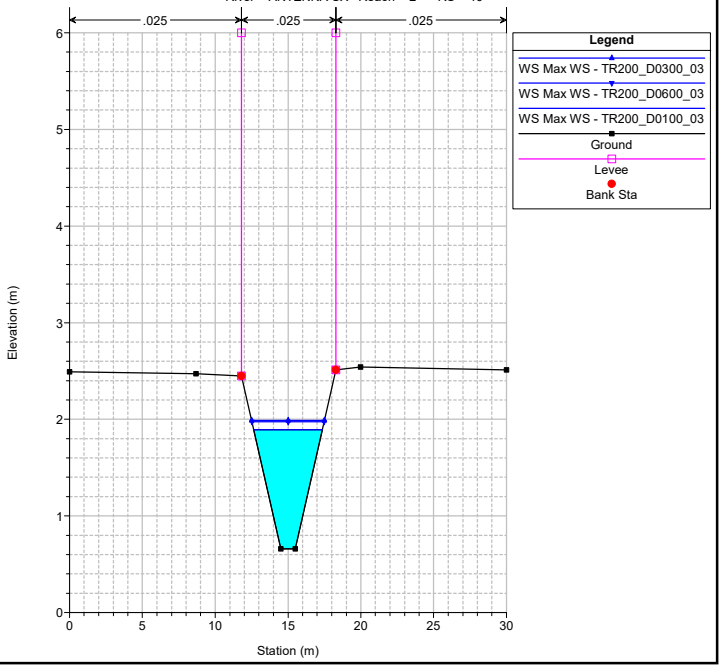
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 20



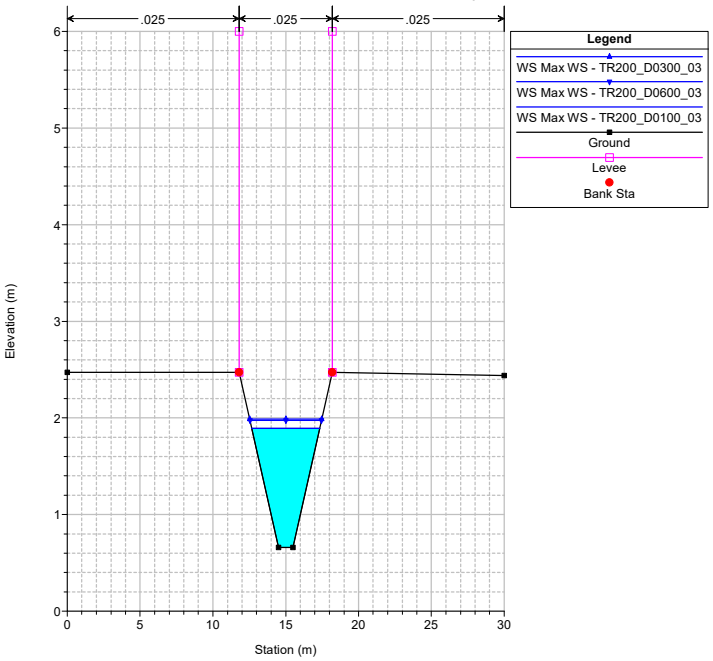
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 10



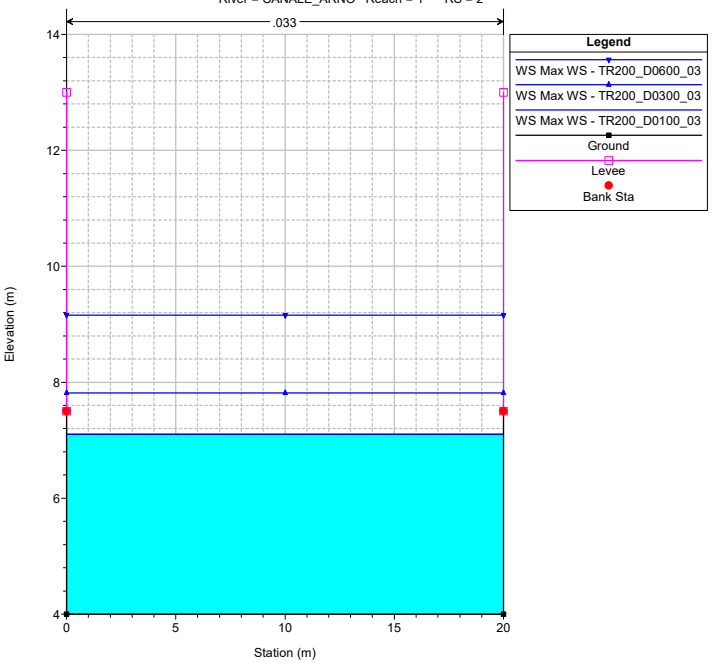
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = ANTENNA SX Reach = 2 RS = 5



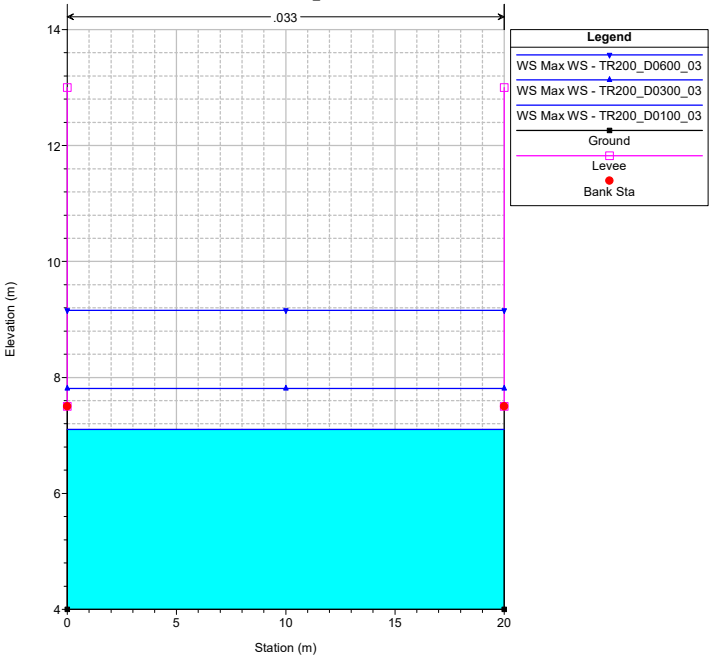
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = CANALE_ARNO Reach = 1 RS = 2



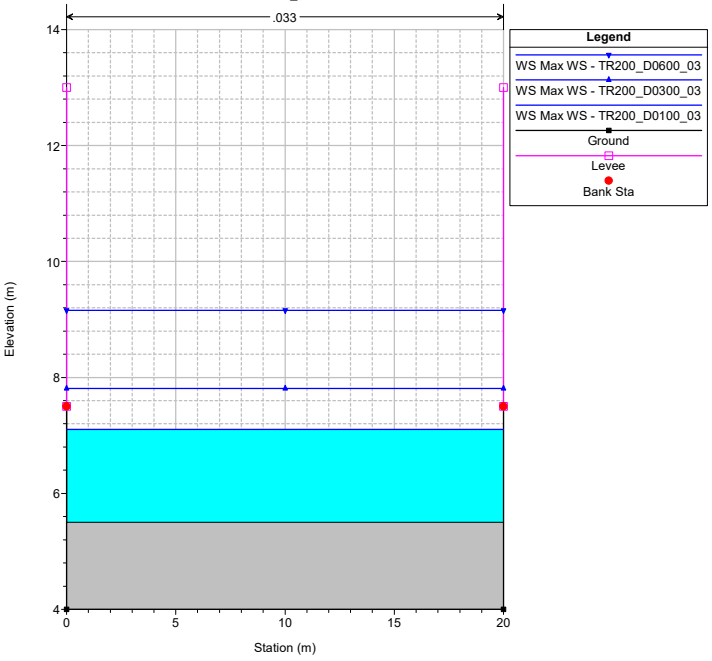
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = CANALE_ARNO Reach = 1 RS = 1



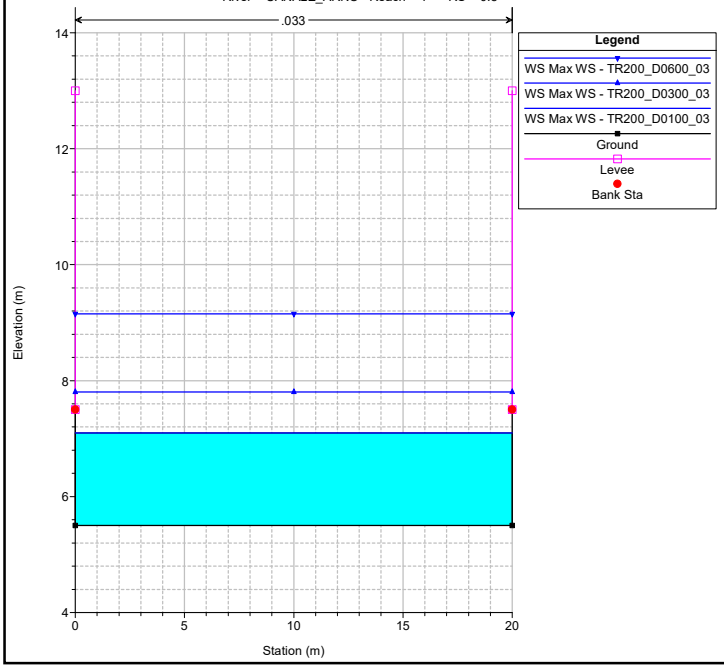
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = CANALE_ARNO Reach = 1 RS = 0.9 IS



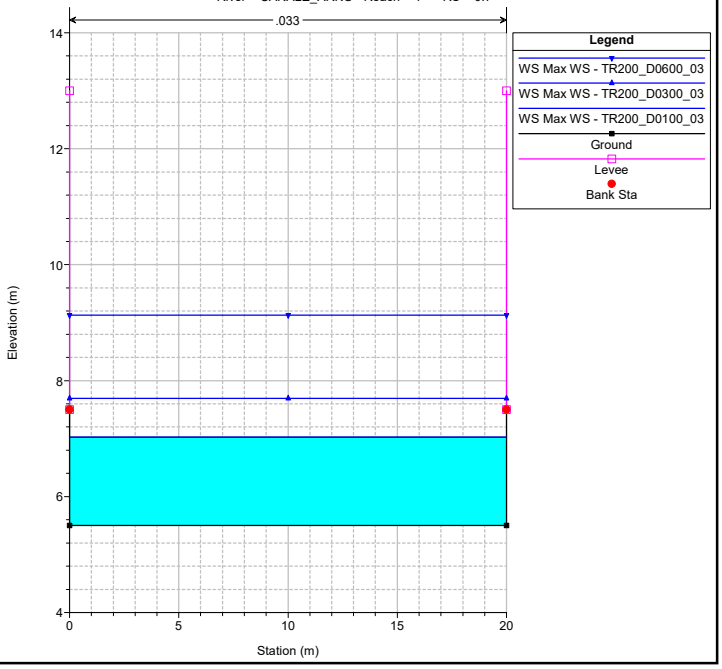
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

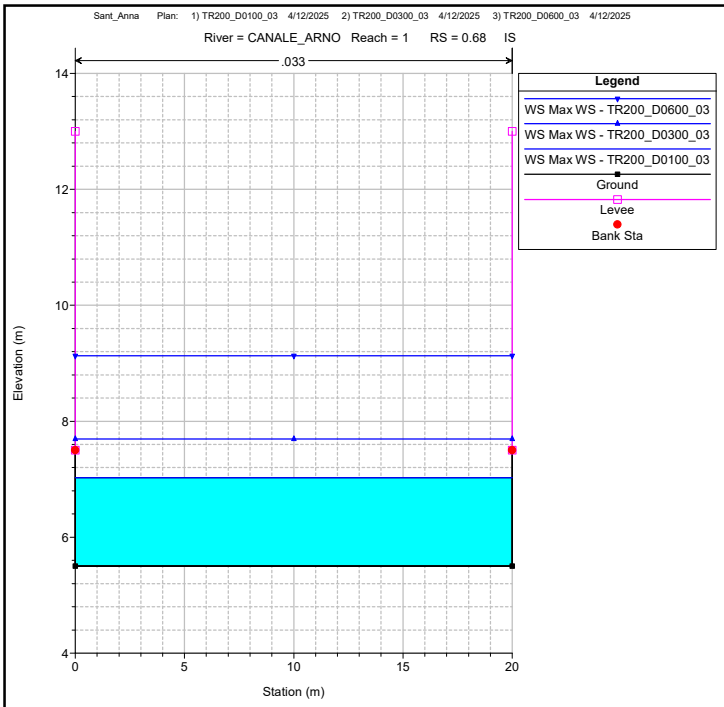
River = CANALE_ARNO Reach = 1 RS = 0.8

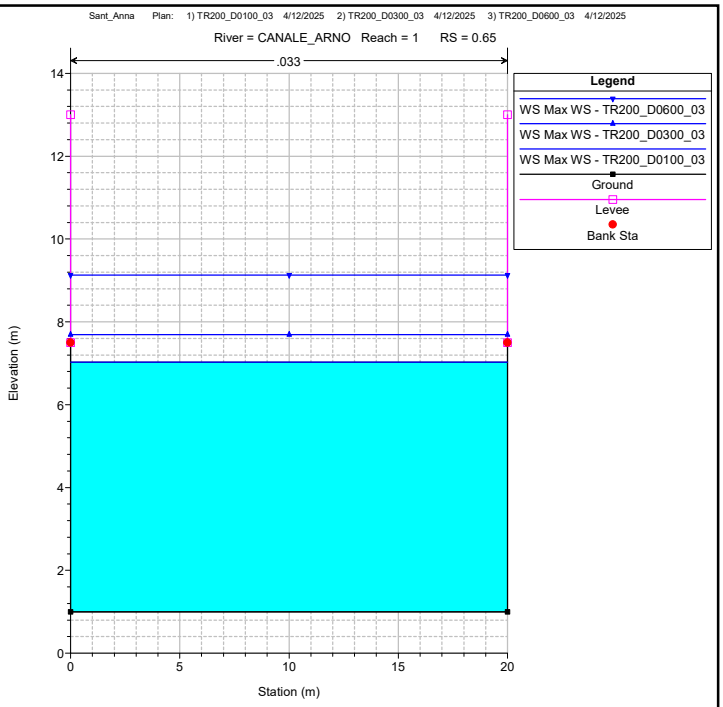


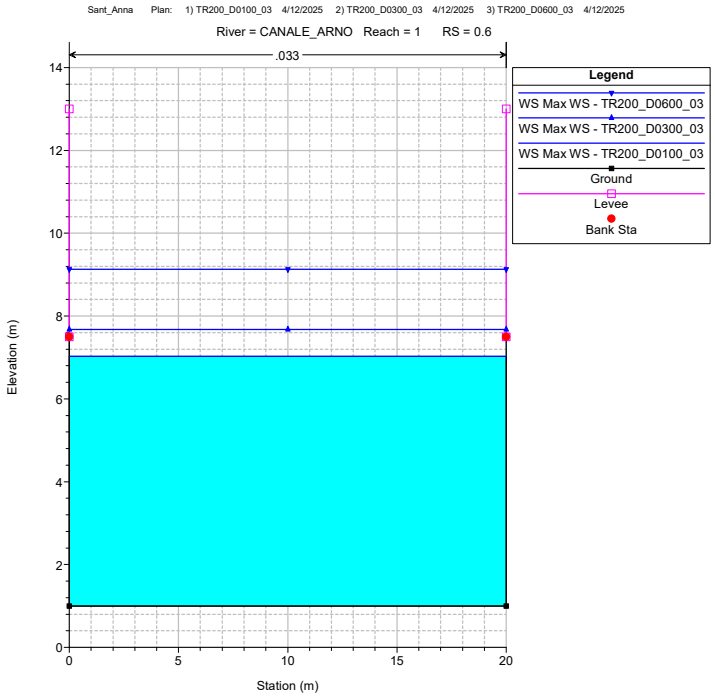
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

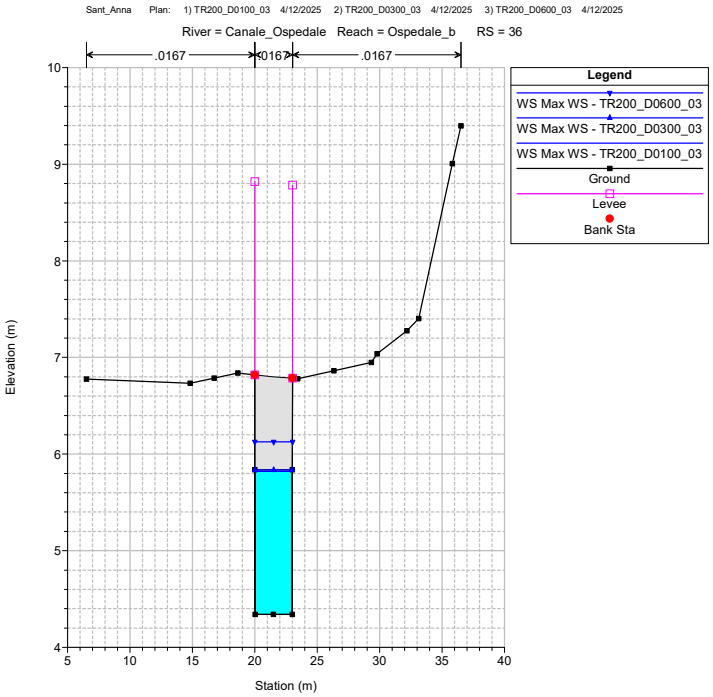
River = CANALE_ARNO Reach = 1 RS = 0.7

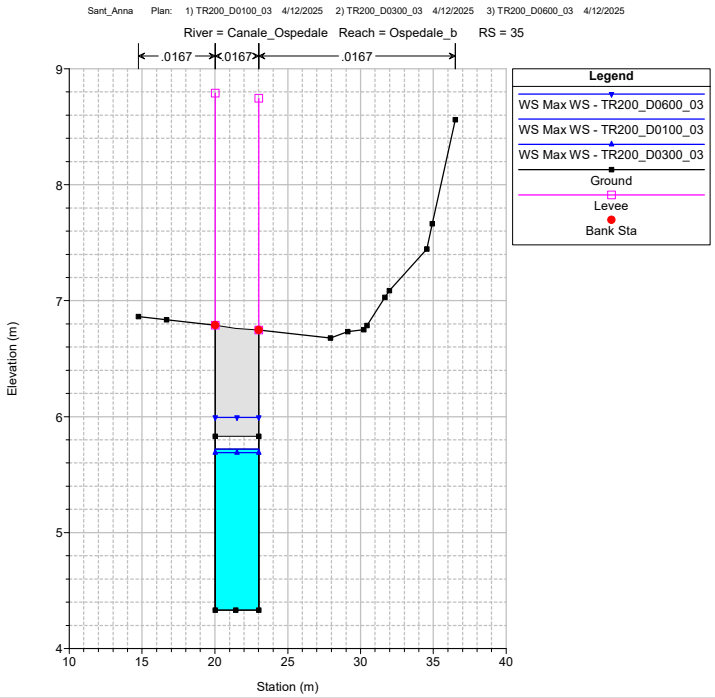


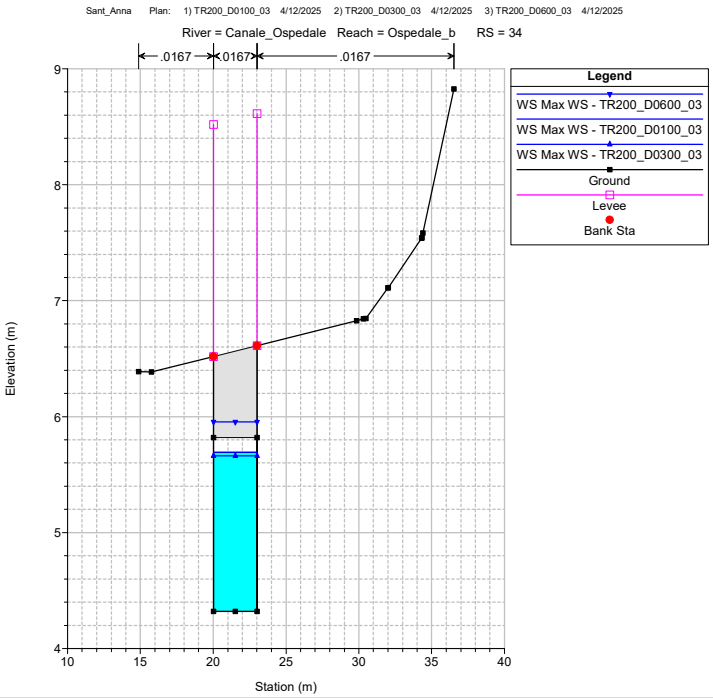

Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = CANALE_ARNO Reach = 1 RS = 0.68 IS
.033
Legend
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0300_03
WS Max WS - TR200_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

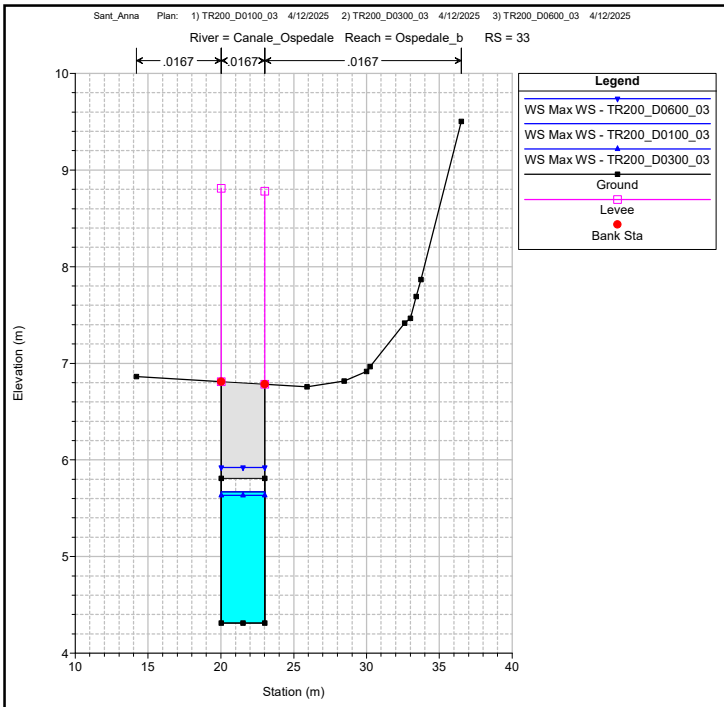

Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = CANALE_ARNO Reach = 1 RS = 0.65
.033
Legend
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0300_03
WS Max WS - TR200_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

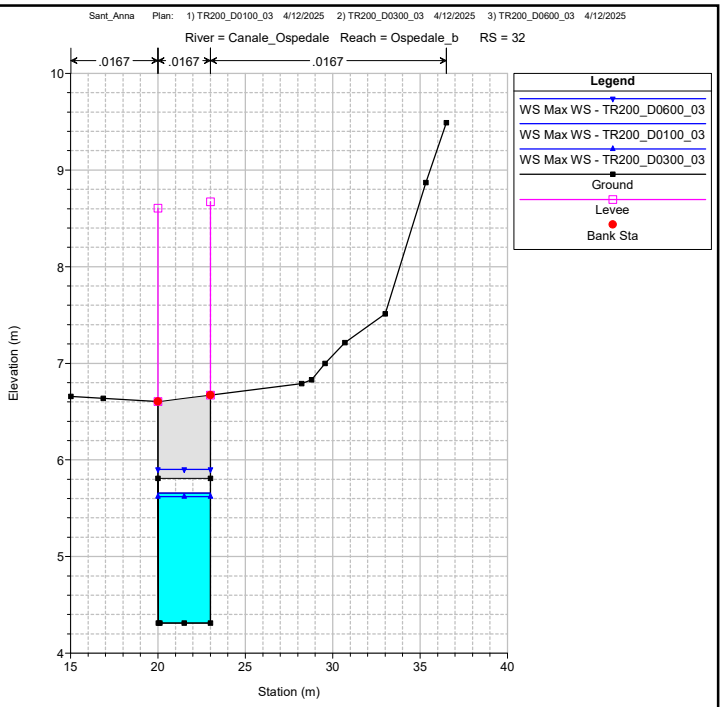

Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = CANALE_ARNO Reach = 1 RS = 0.6
.033
Legend
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0300_03
WS Max WS - TR200_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

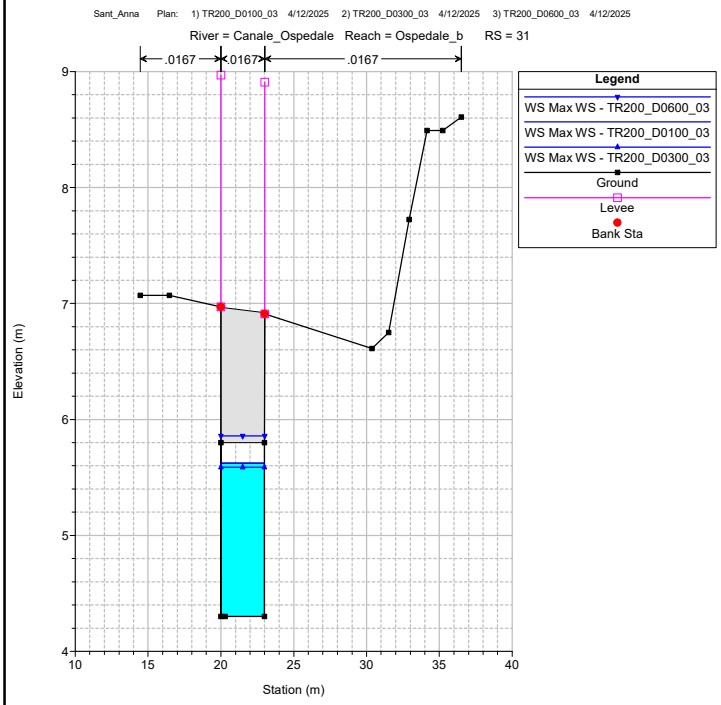

Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 36
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0300_03
WS Max WS - TR200_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

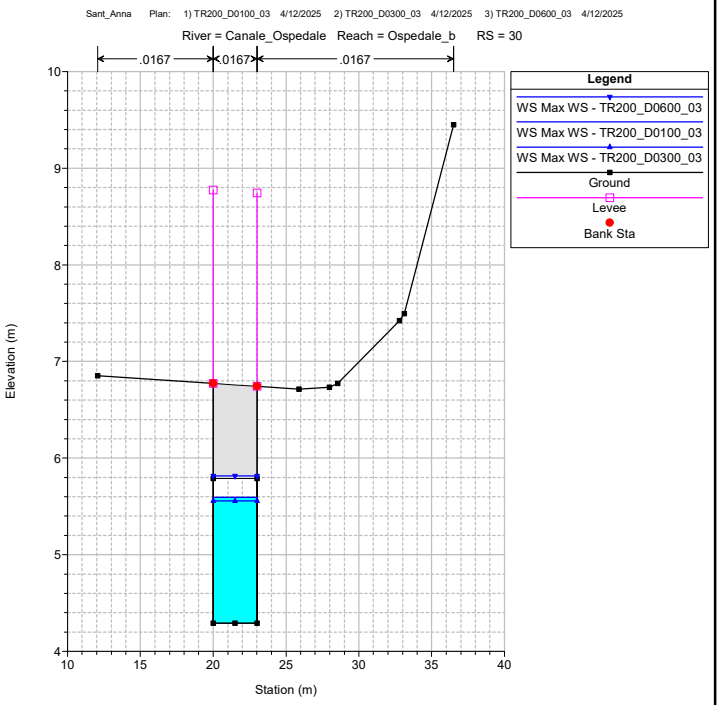

Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 35
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0100_03
WS Max WS - TR200_D0300_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

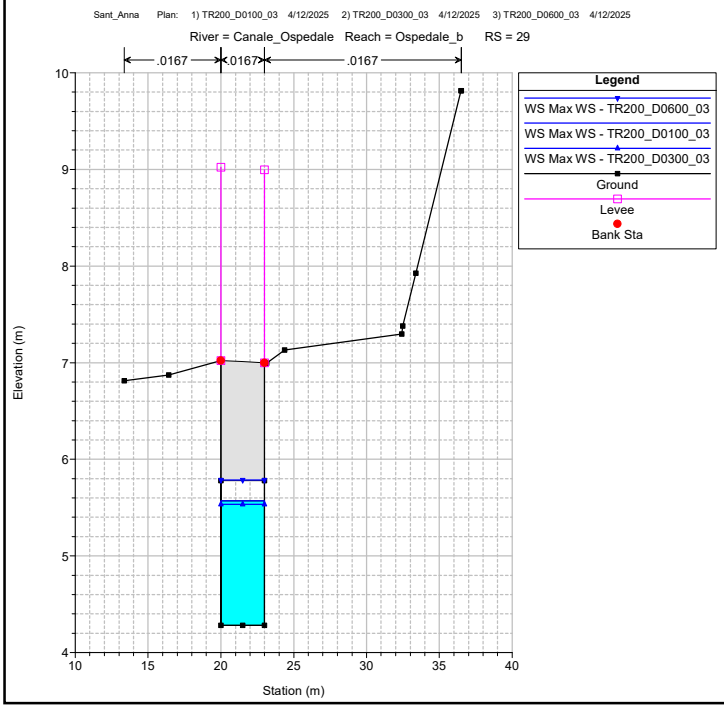

Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 34
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0100_03
WS Max WS - TR200_D0300_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

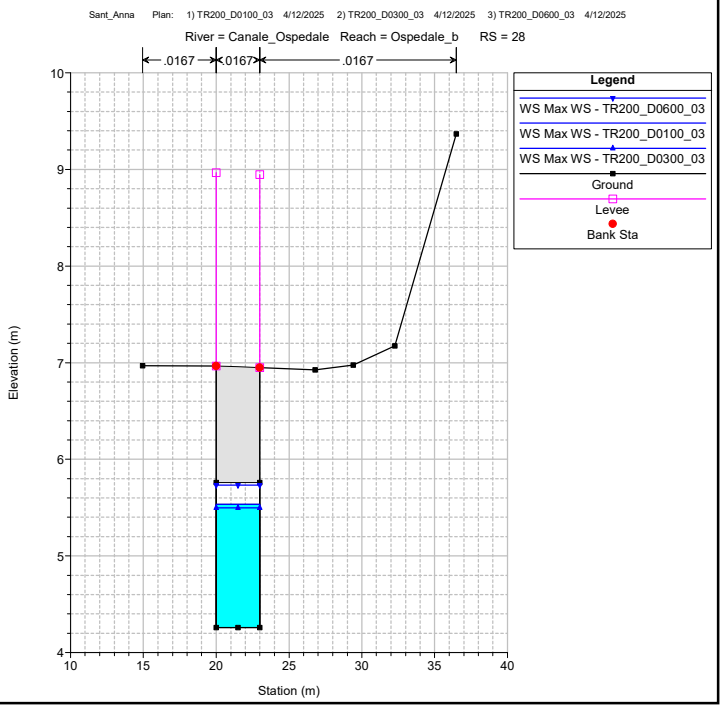

Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 33
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0100_03
WS Max WS - TR200_D0300_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

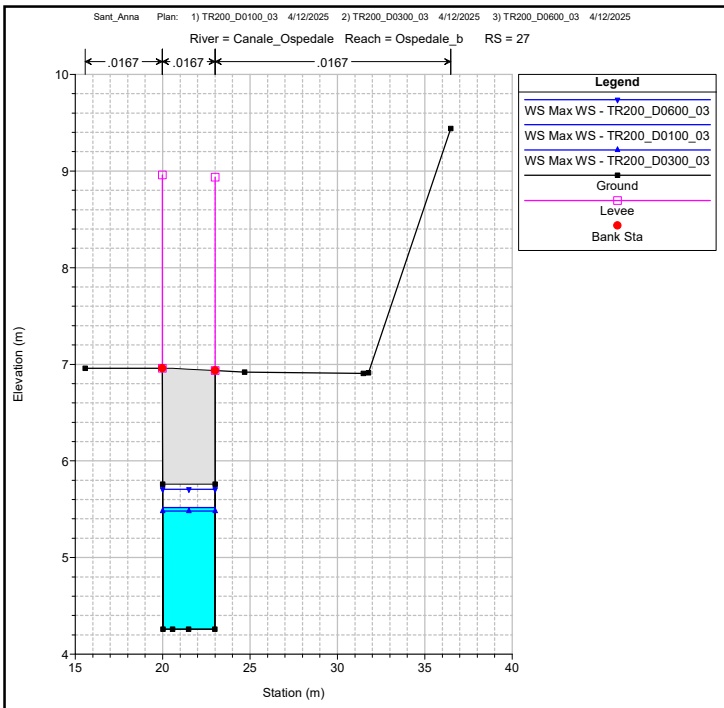

Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 32
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0100_03
WS Max WS - TR200_D0300_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

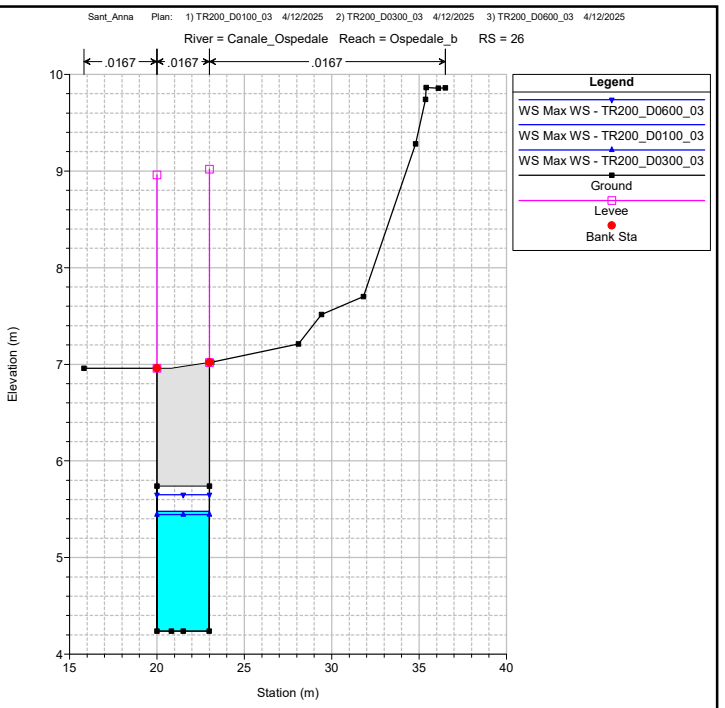

Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 31
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0100_03
WS Max WS - TR200_D0300_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

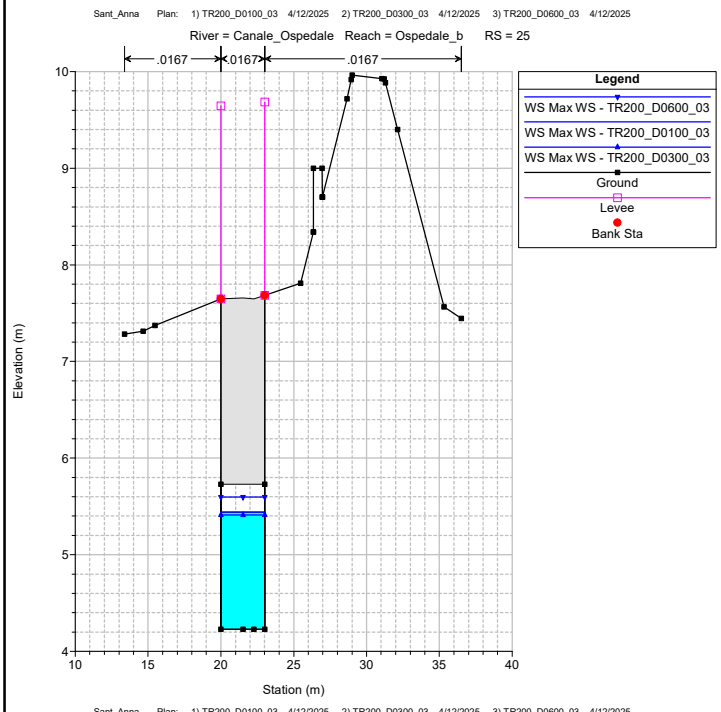

Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 30
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0100_03
WS Max WS - TR200_D0300_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

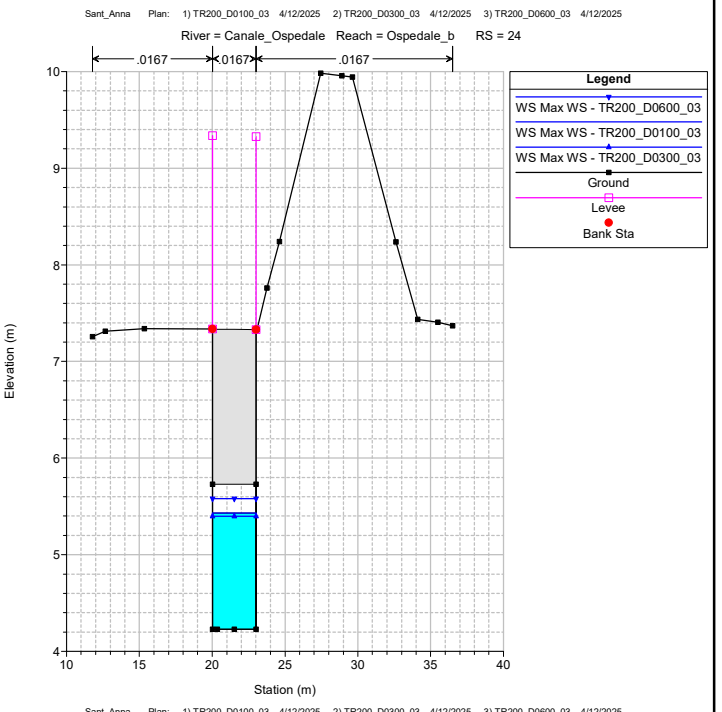

Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 29
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0100_03
WS Max WS - TR200_D0300_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

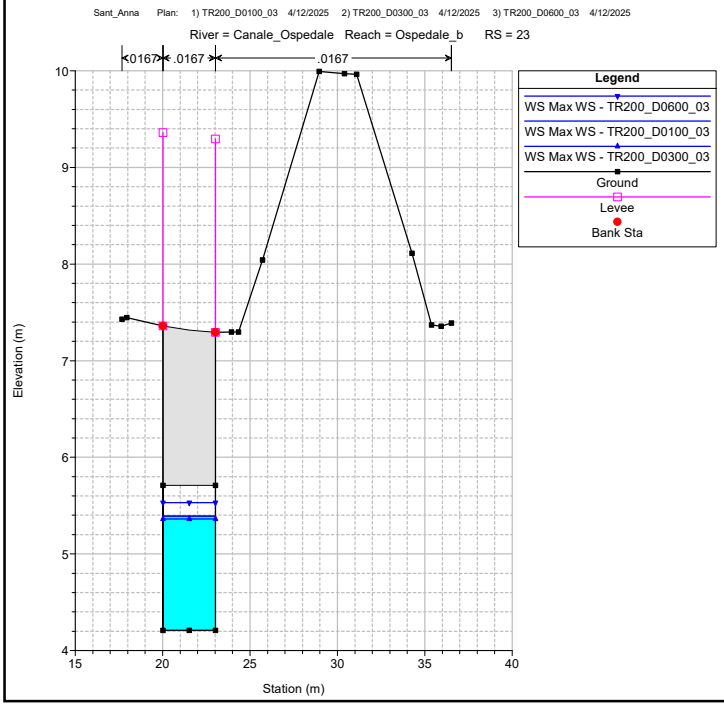

Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 28
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0100_03
WS Max WS - TR200_D0300_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

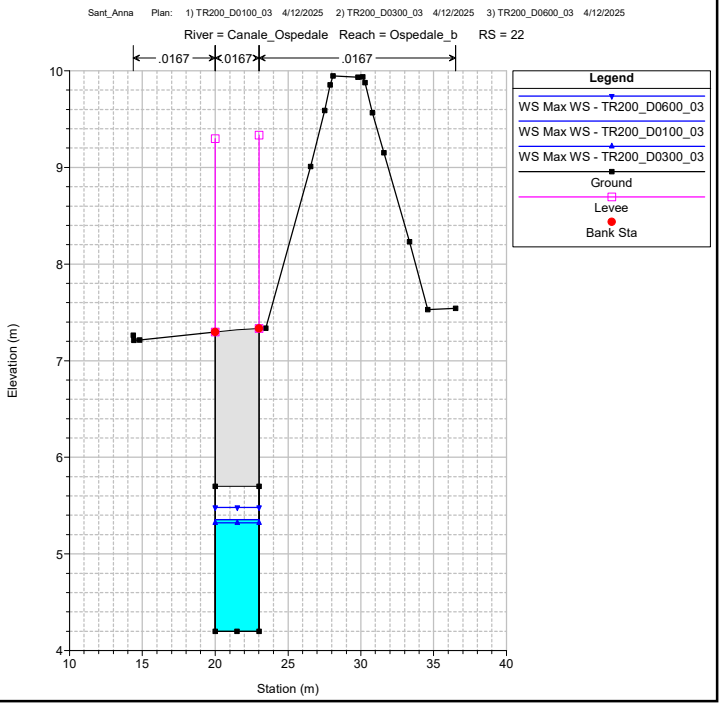

Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 27
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0100_03
WS Max WS - TR200_D0300_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

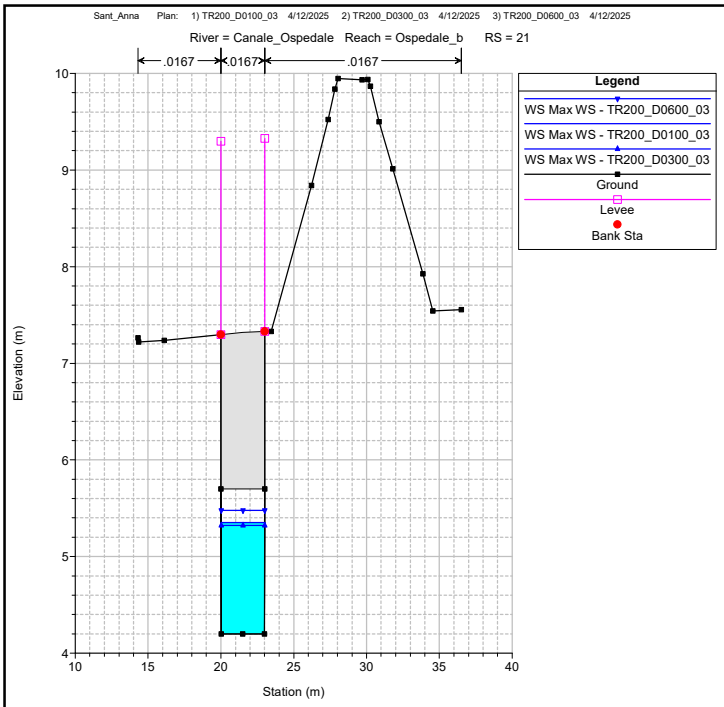

Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 26
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0100_03
WS Max WS - TR200_D0300_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

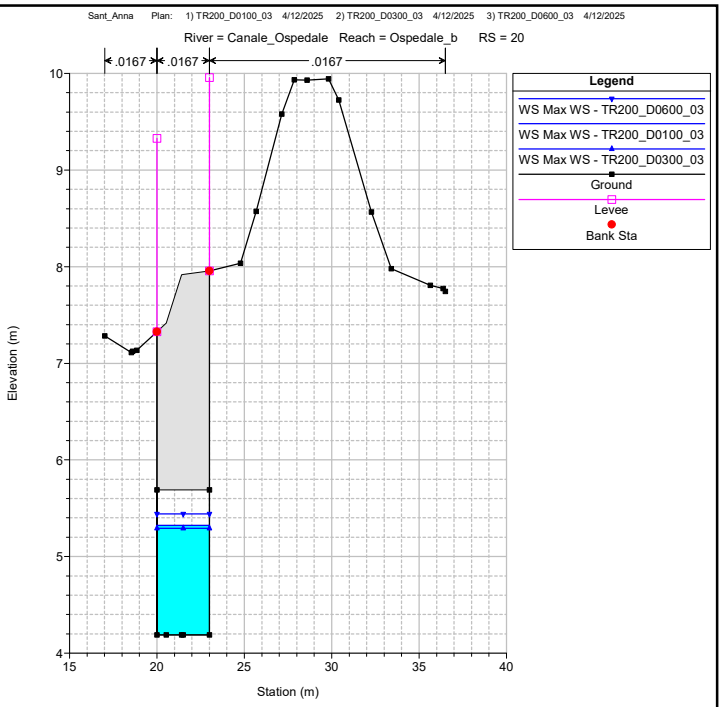

Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 25
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0100_03
WS Max WS - TR200_D0300_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

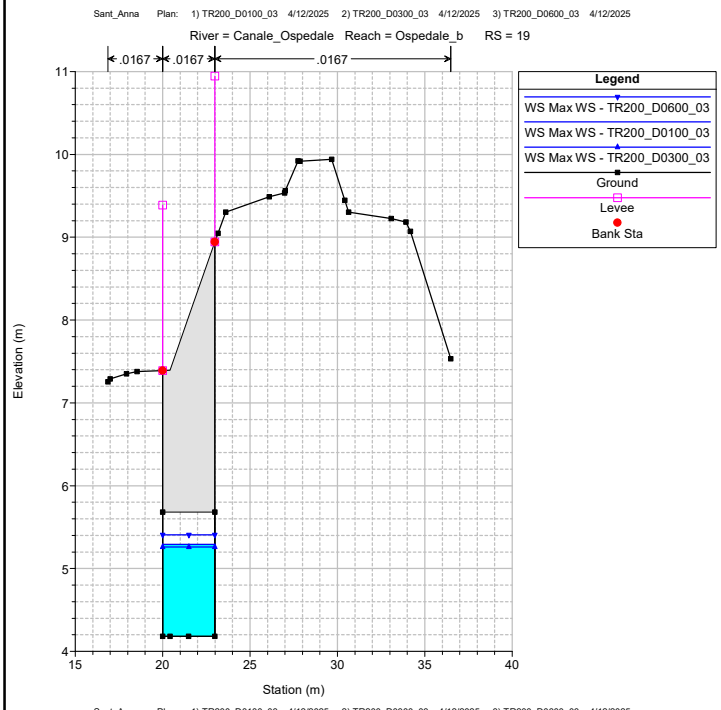

Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 24
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0100_03
WS Max WS - TR200_D0300_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

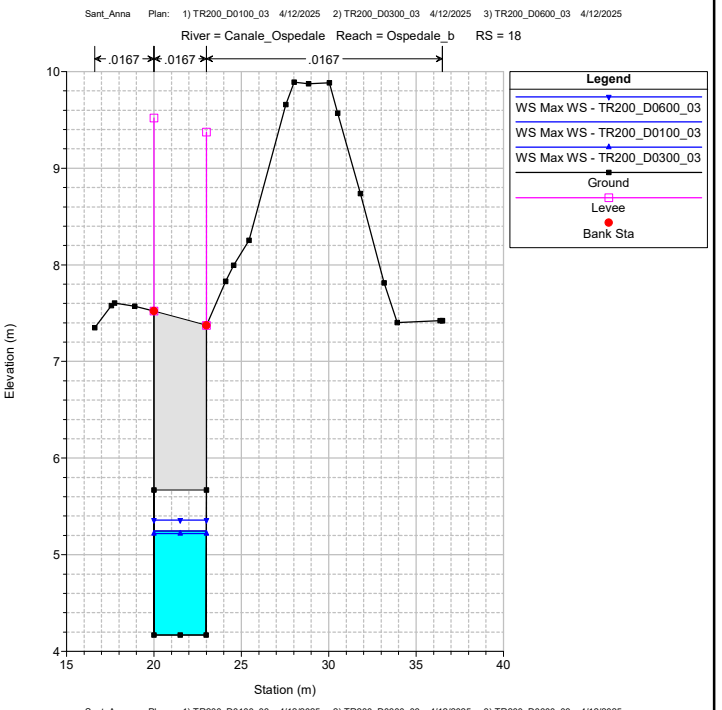

Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 23
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0100_03
WS Max WS - TR200_D0300_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

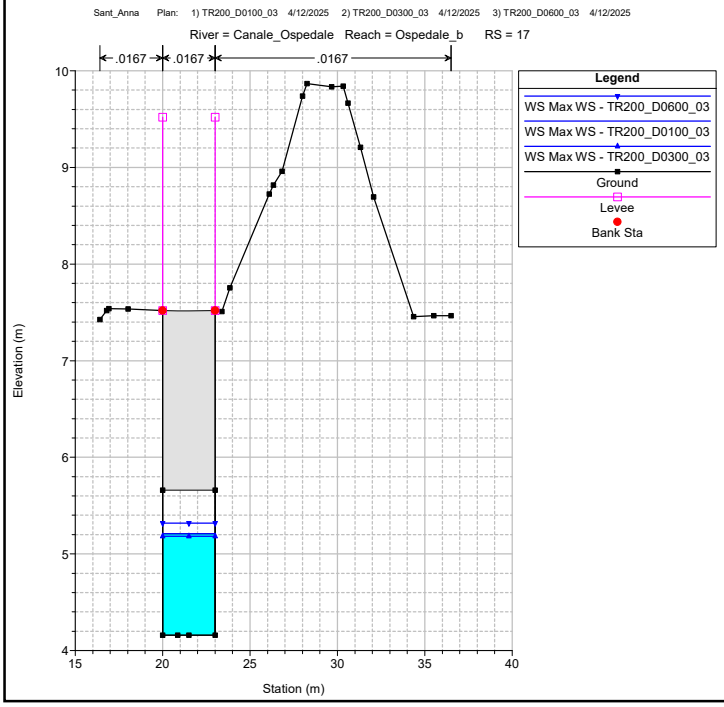

Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 22
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0100_03
WS Max WS - TR200_D0300_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

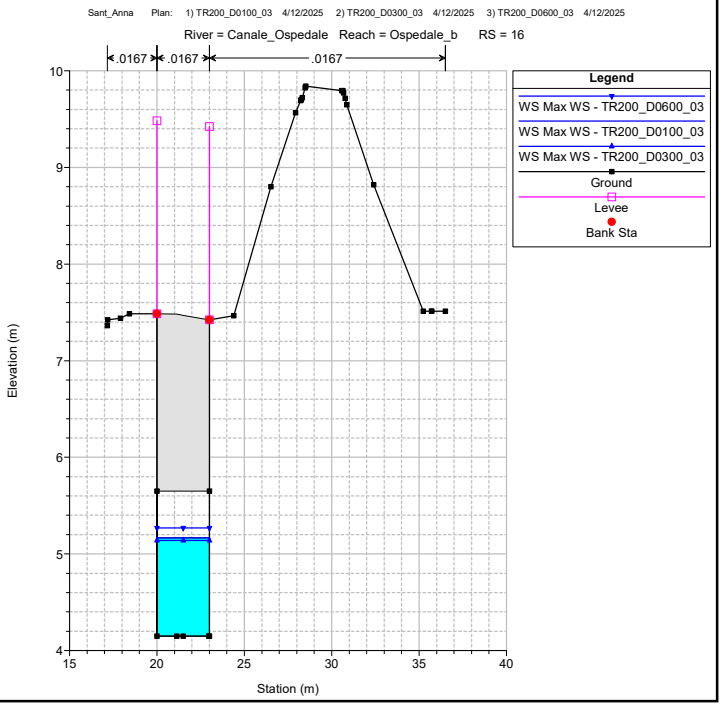

Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 21
.0167 .0167 .0167
Legend
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0100_03
WS Max WS - TR200_D0300_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

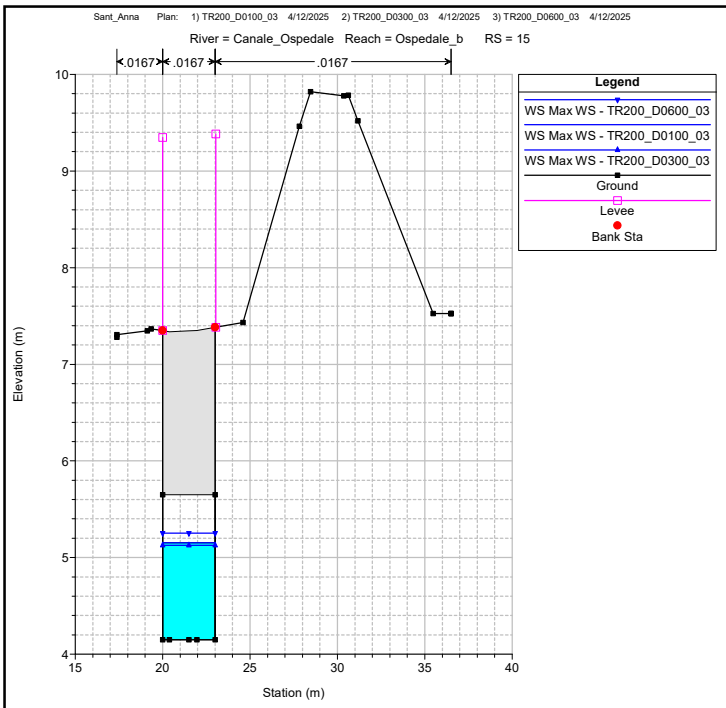

Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 20
.0167 .0167 .0167
Legend
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0100_03
WS Max WS - TR200_D0300_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

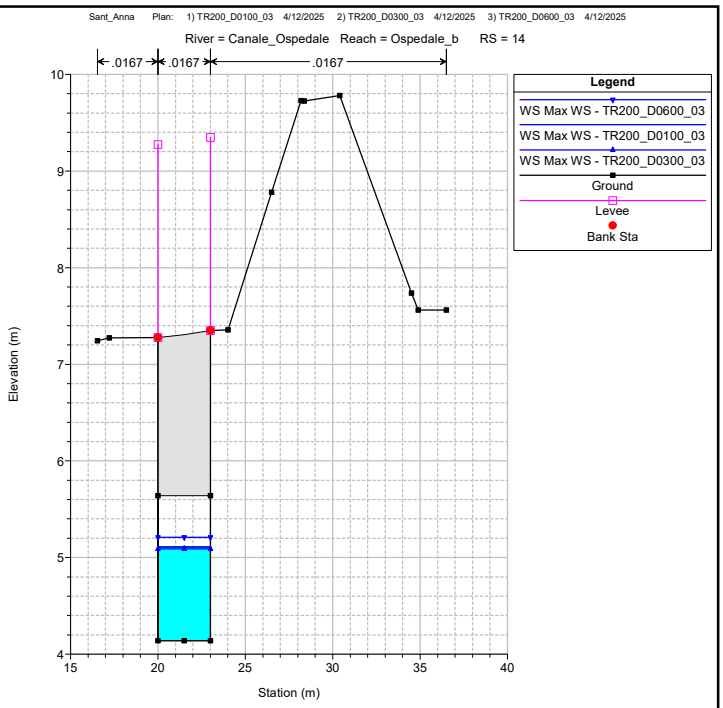

Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 19
.0167 .0167 .0167
Legend
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0100_03
WS Max WS - TR200_D0300_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

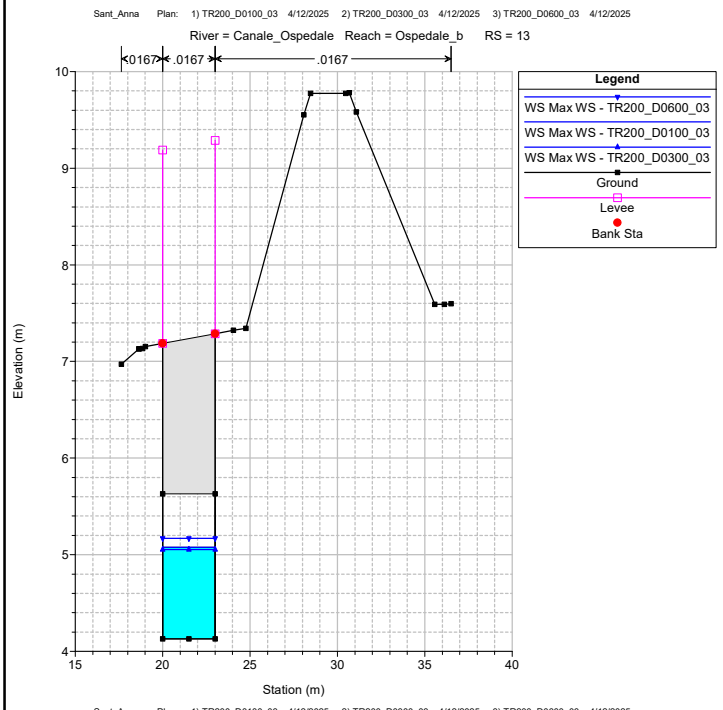

Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 18
.0167 .0167 .0167
Legend
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0100_03
WS Max WS - TR200_D0300_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

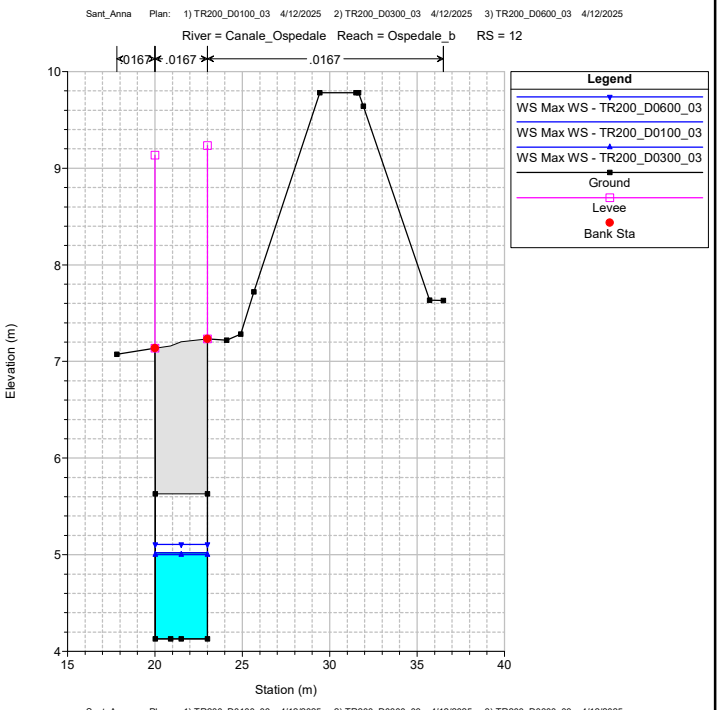

Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 17
.0167 .0167 .0167
Legend
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0100_03
WS Max WS - TR200_D0300_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

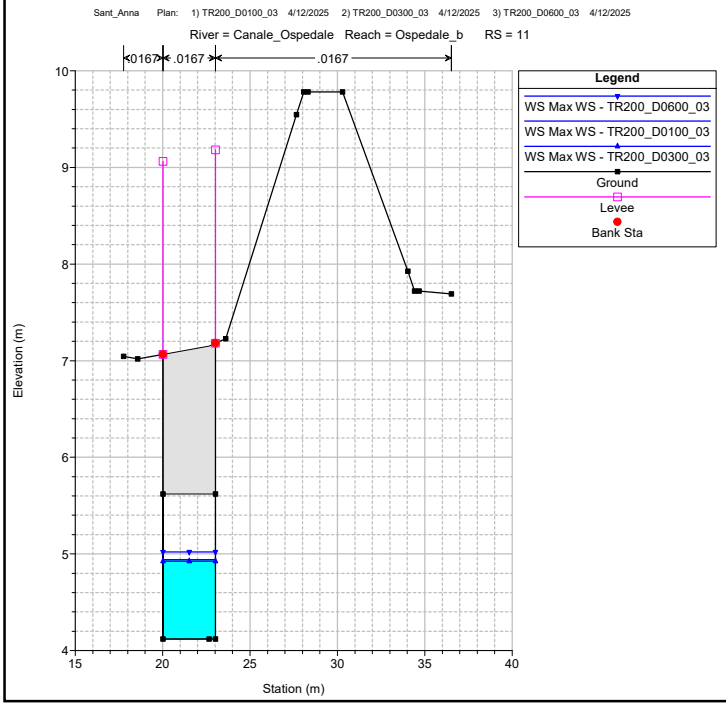

Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 16
.0167 .0167 .0167
Legend
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0100_03
WS Max WS - TR200_D0300_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

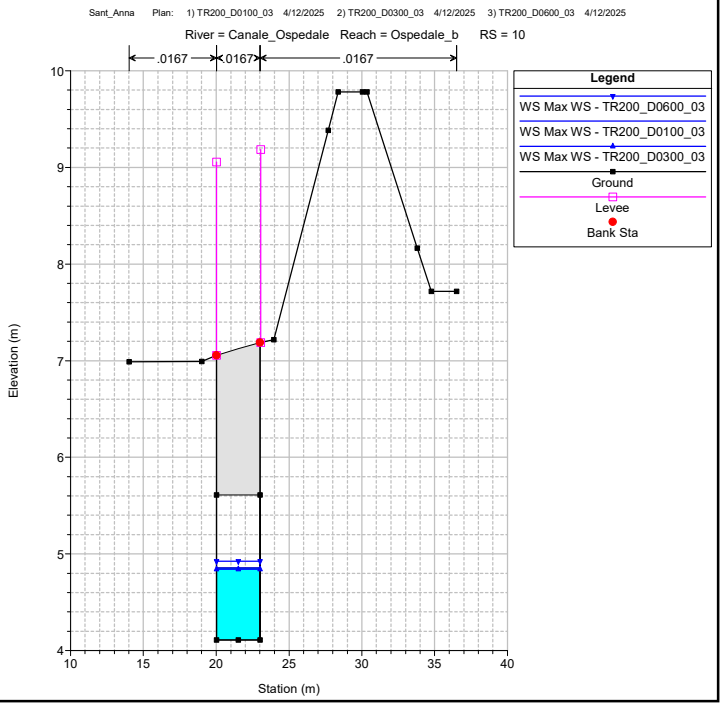

Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 15
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0100_03
WS Max WS - TR200_D0300_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 14
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0100_03
WS Max WS - TR200_D0300_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 13
0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0100_03
WS Max WS - TR200_D0300_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

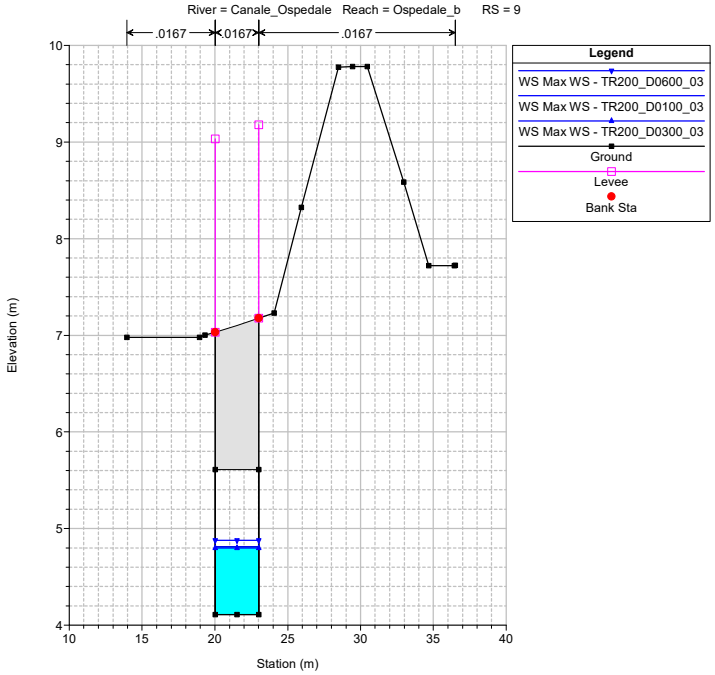

Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 12
0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0100_03
WS Max WS - TR200_D0300_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 11
0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0100_03
WS Max WS - TR200_D0300_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 10
.0167
0167
.0167
Legend
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0100_03
WS Max WS - TR200_D0300_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

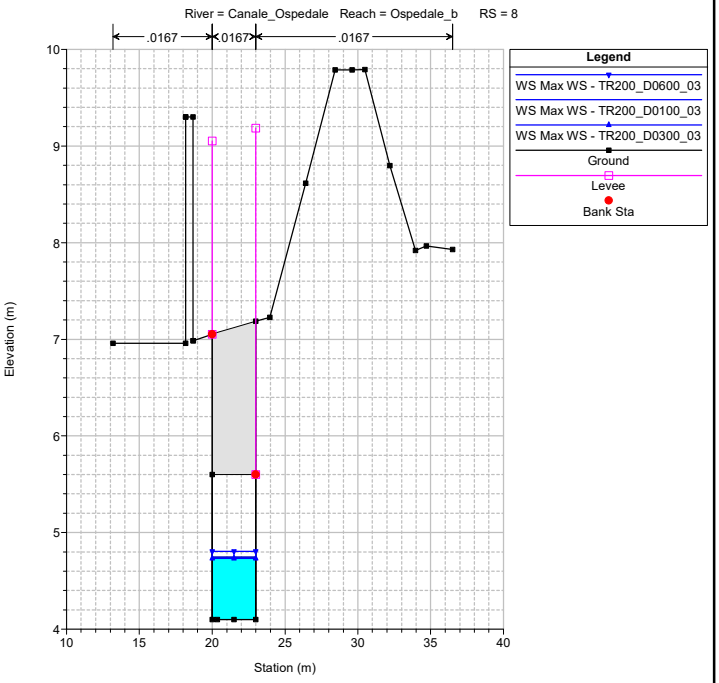
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = Canale_Ospedale Reach = Ospedale_b RS = 9



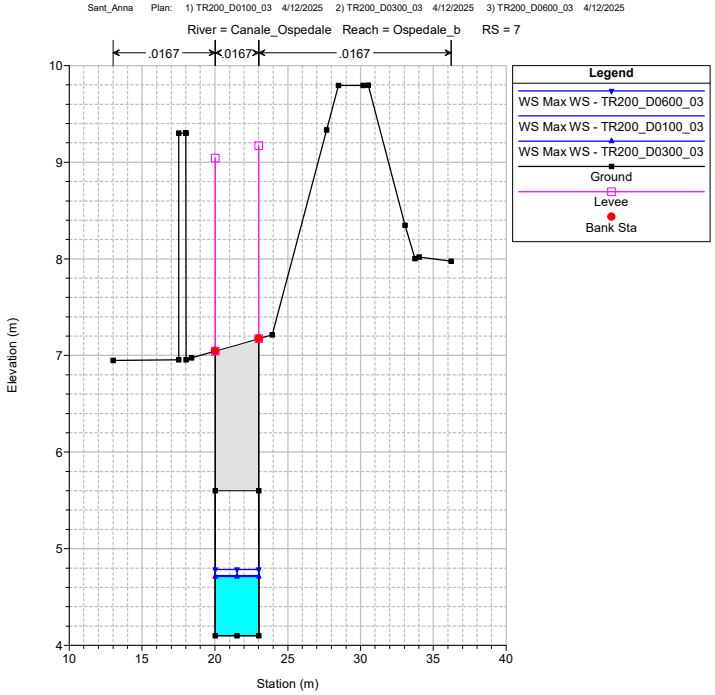
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = Canale_Ospedale Reach = Ospedale_b RS = 8



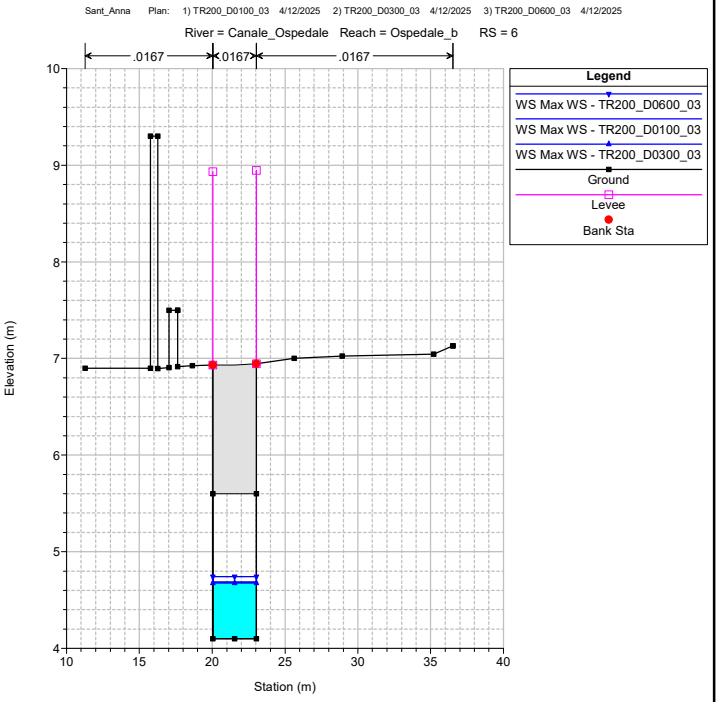
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = Canale_Ospedale Reach = Ospedale_b RS = 7



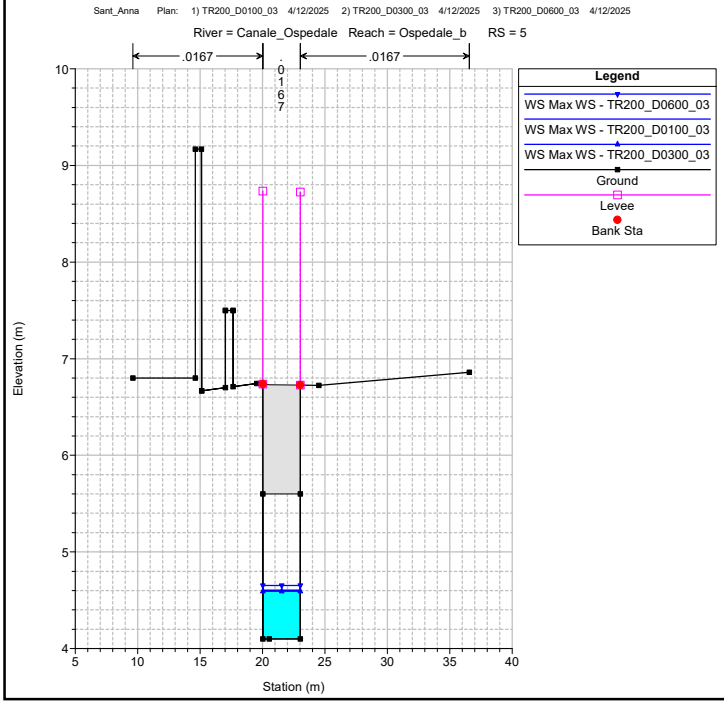
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = Canale_Ospedale Reach = Ospedale_b RS = 6



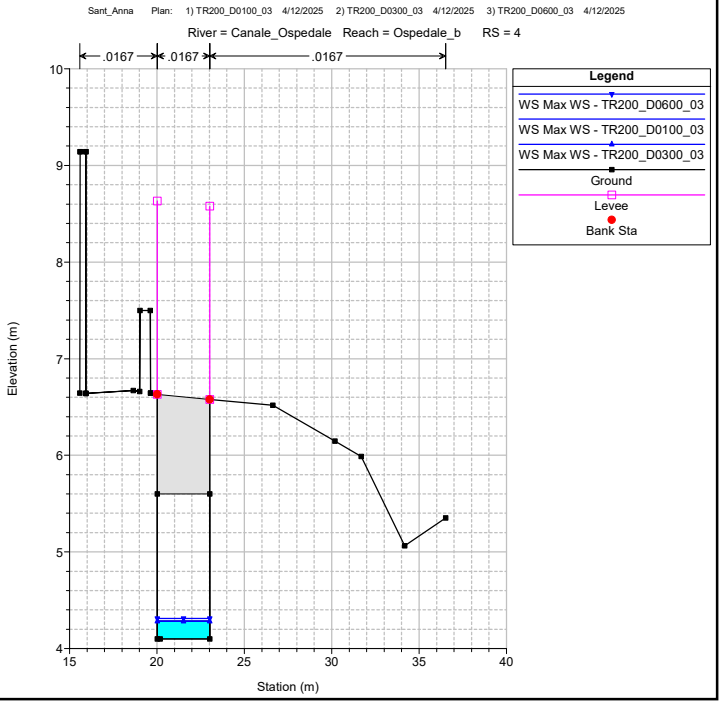
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

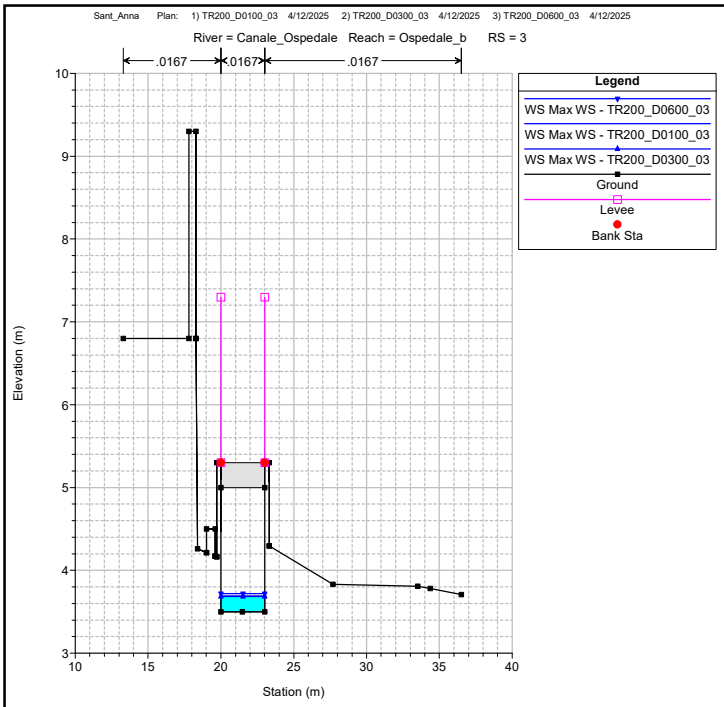
River = Canale_Ospedale Reach = Ospedale_b RS = 5

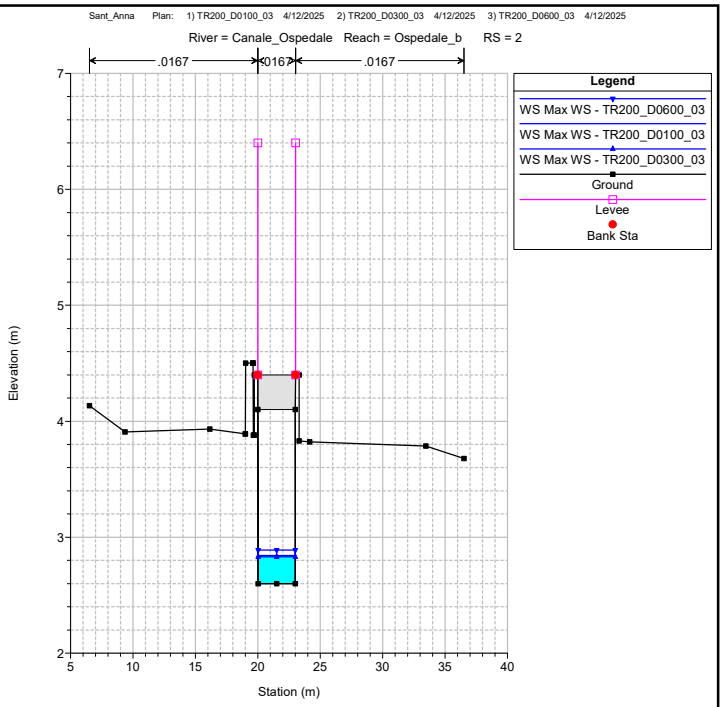


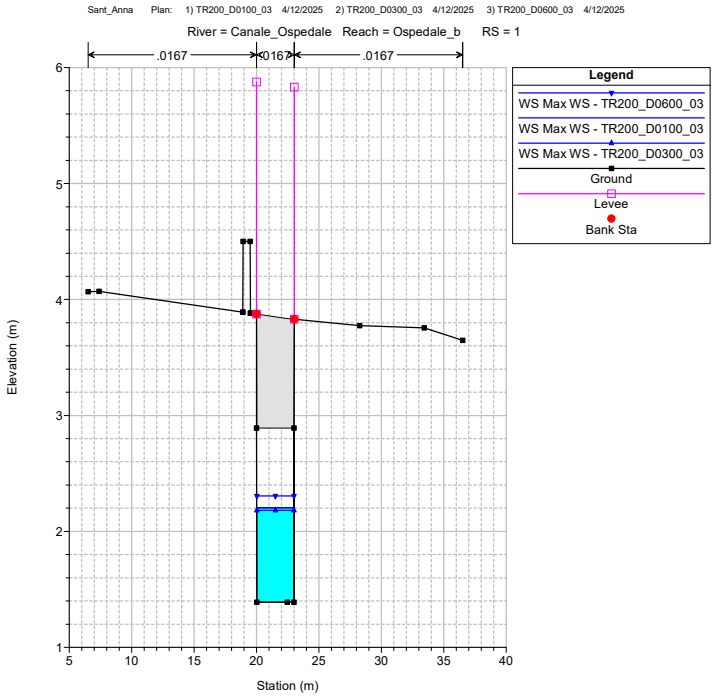
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

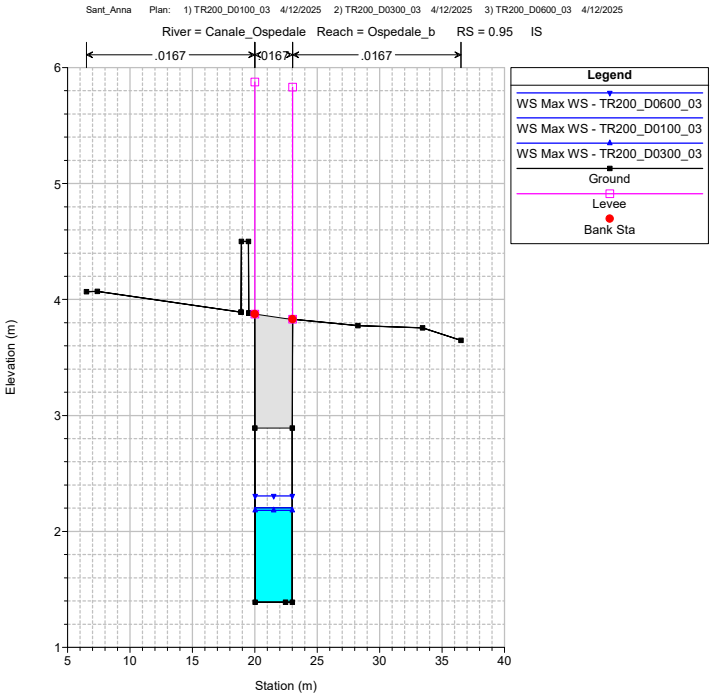
River = Canale_Ospedale Reach = Ospedale_b RS = 4

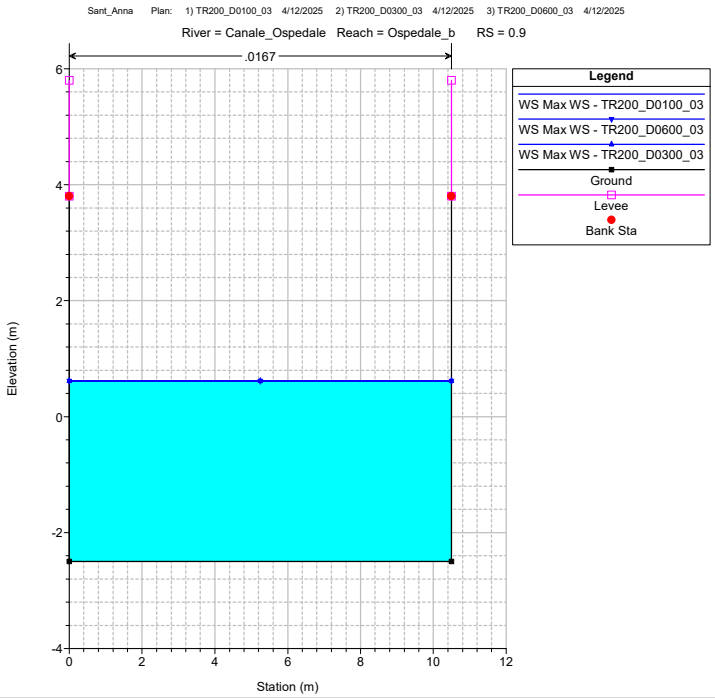


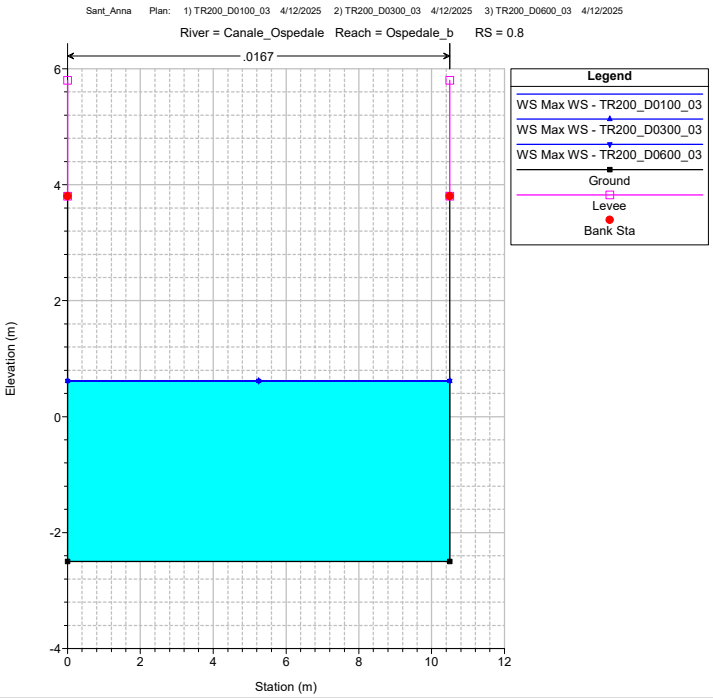

Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 3
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0100_03
WS Max WS - TR200_D0300_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

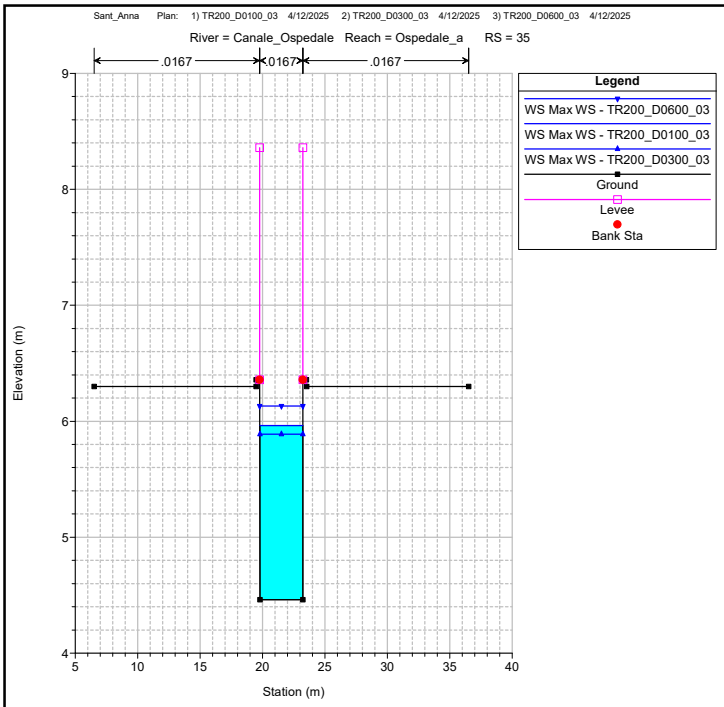

Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 2
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0100_03
WS Max WS - TR200_D0300_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

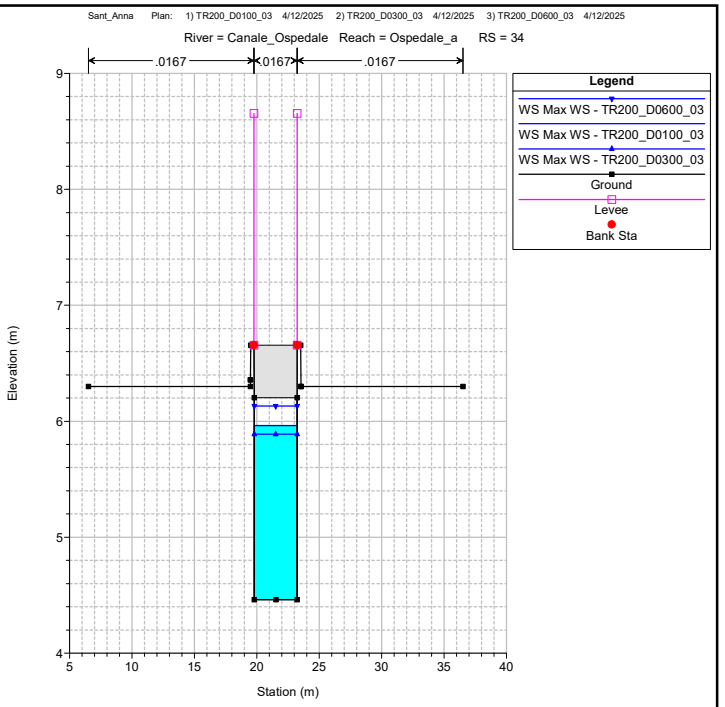

Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 1
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0100_03
WS Max WS - TR200_D0300_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

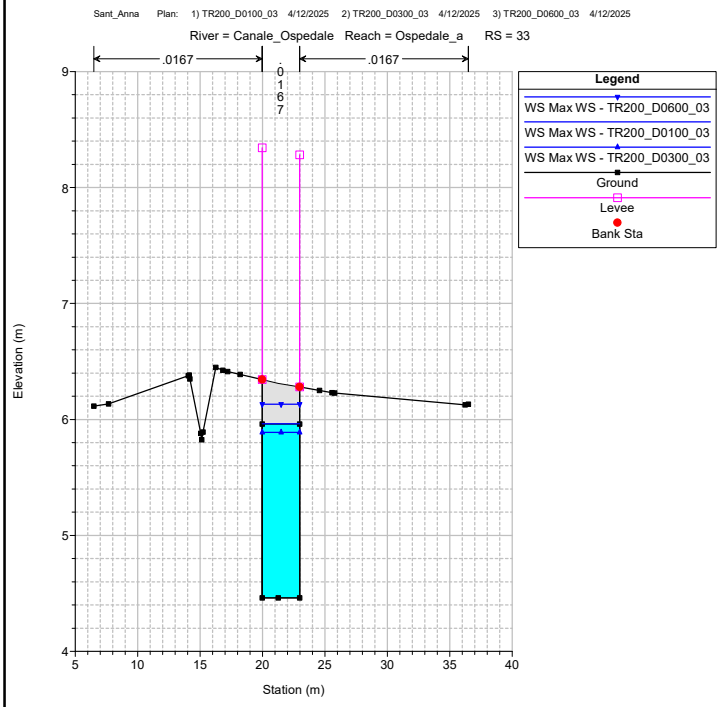

Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 0.95 IS
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0100_03
WS Max WS - TR200_D0300_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

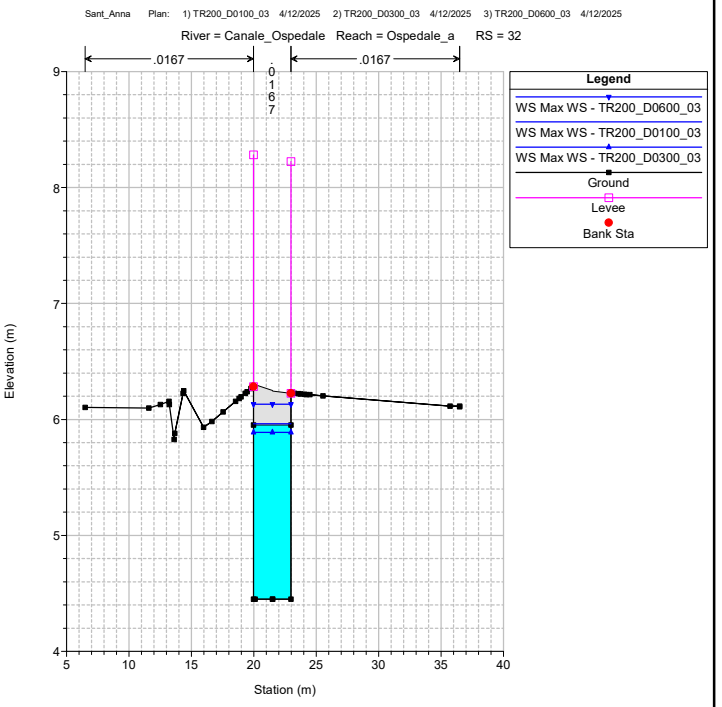

Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 0.9
.0167
Legend
WS Max WS - TR200_D0100_03
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0300_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

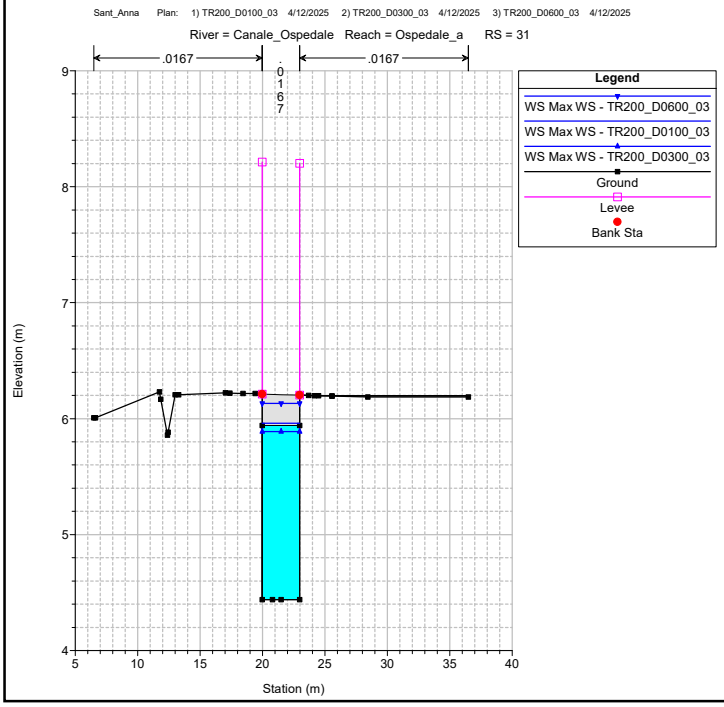

Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_b RS = 0.8
.0167
Legend
WS Max WS - TR200_D0100_03
WS Max WS - TR200_D0300_03
WS Max WS - TR200_D0600_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

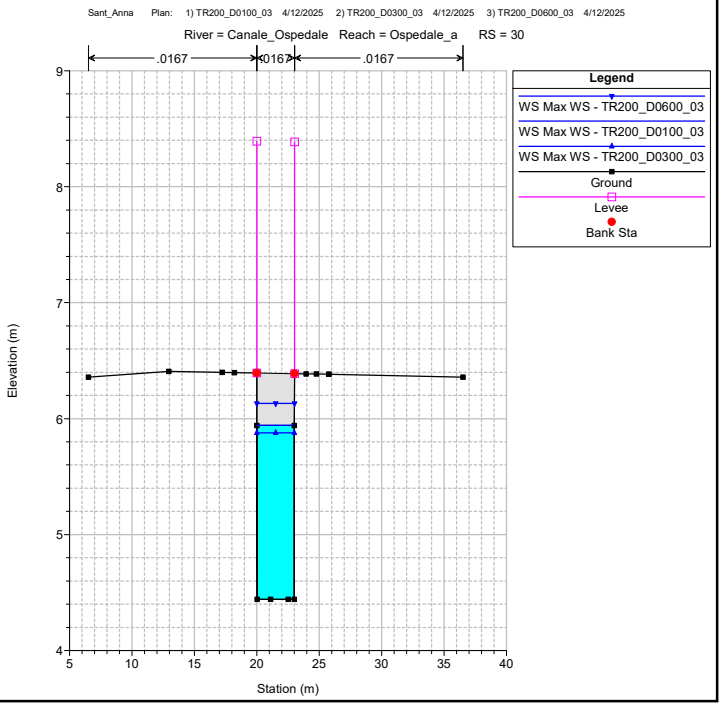

Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 35
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0100_03
WS Max WS - TR200_D0300_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

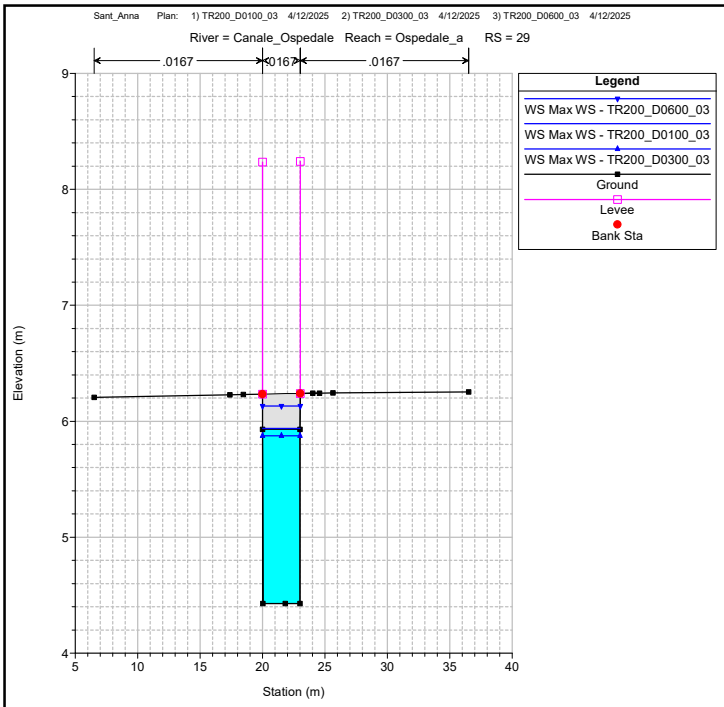

Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 34
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0100_03
WS Max WS - TR200_D0300_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

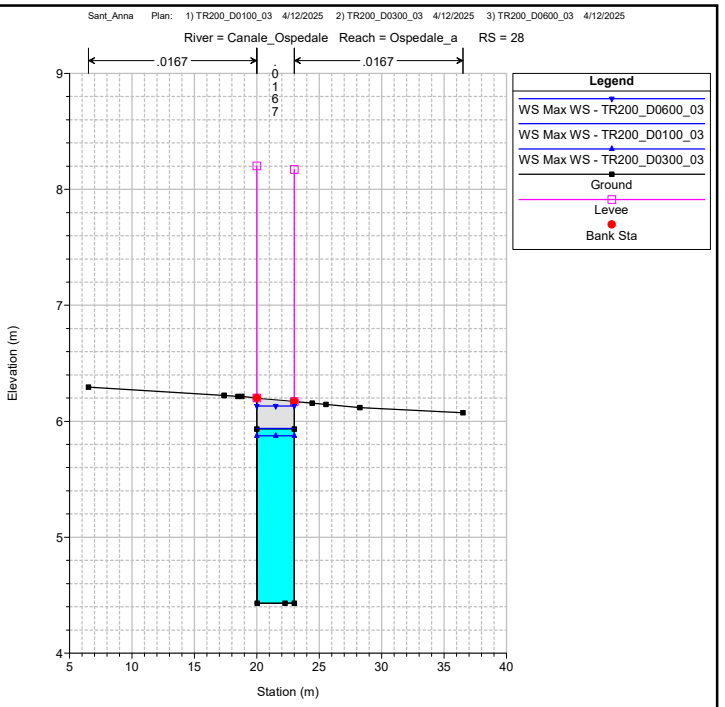

Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 33
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0100_03
WS Max WS - TR200_D0300_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

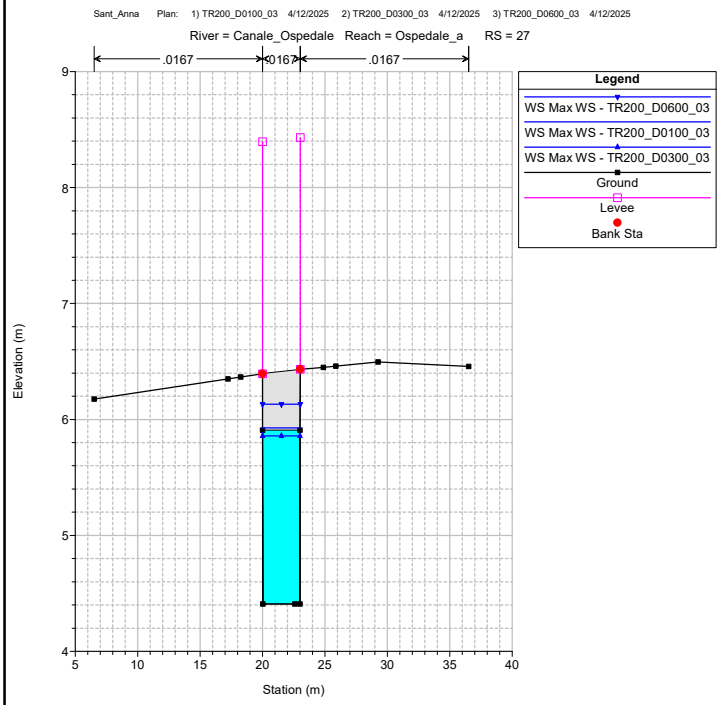

Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 32
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0100_03
WS Max WS - TR200_D0300_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

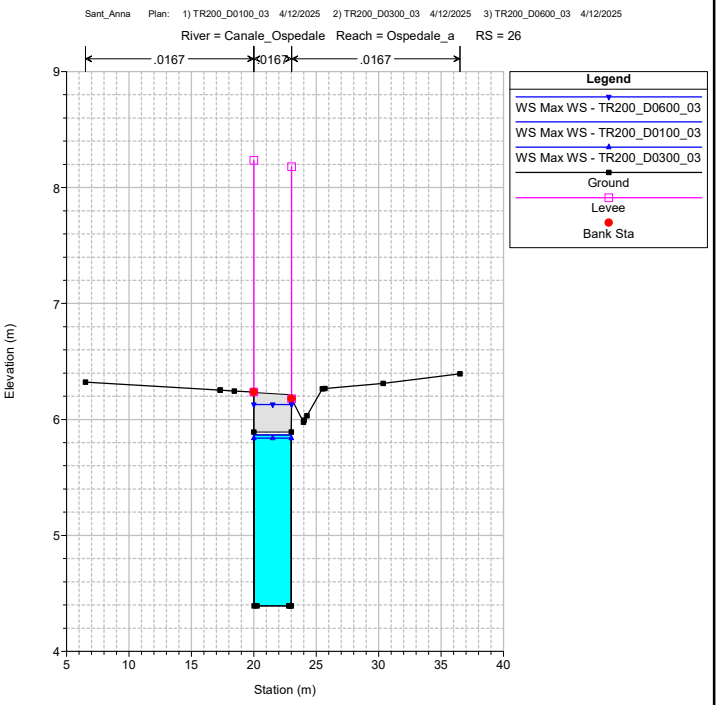

Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 31
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0100_03
WS Max WS - TR200_D0300_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

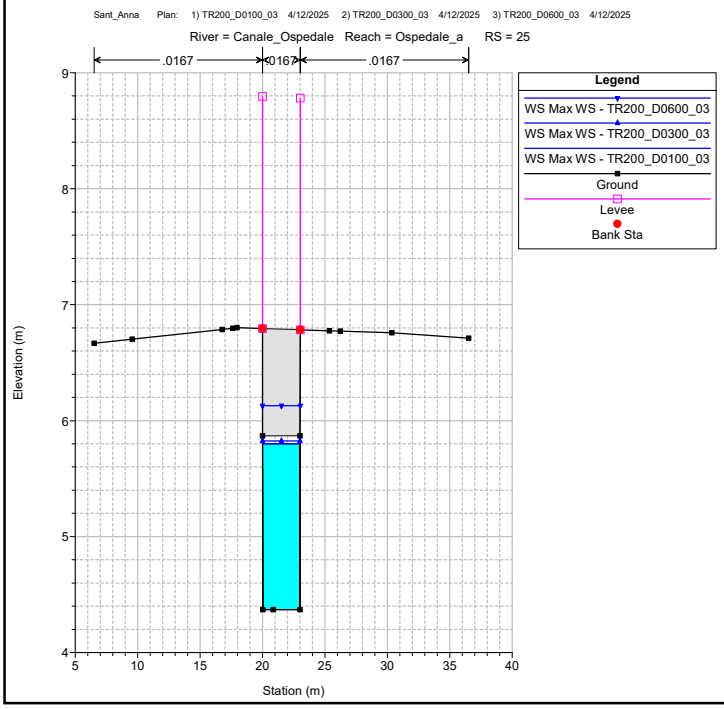

Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 30
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0100_03
WS Max WS - TR200_D0300_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

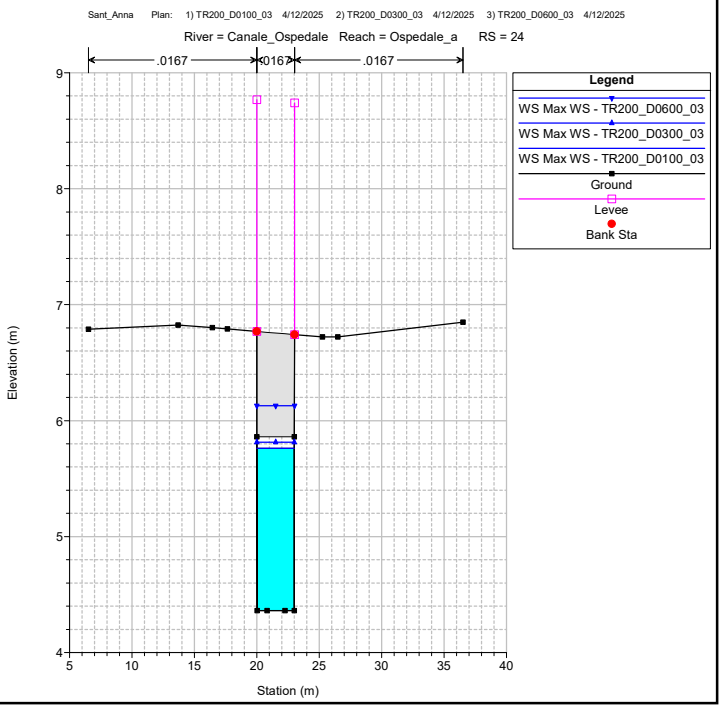

Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 29
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0100_03
WS Max WS - TR200_D0300_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

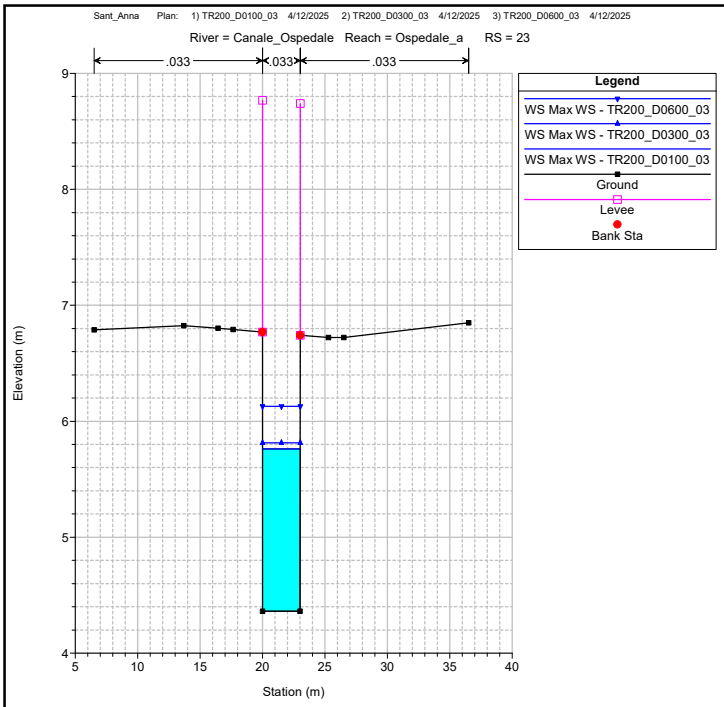

Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 28
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0100_03
WS Max WS - TR200_D0300_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

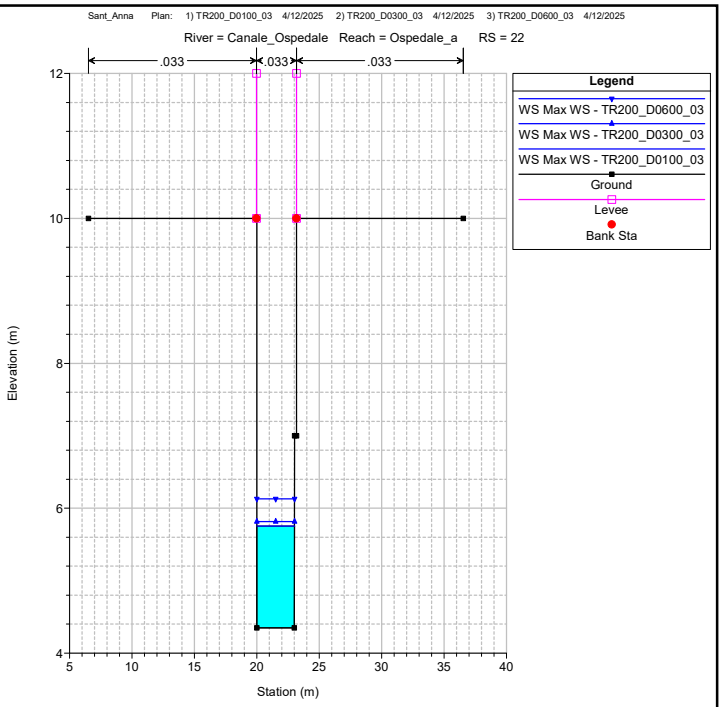

Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 27
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0100_03
WS Max WS - TR200_D0300_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

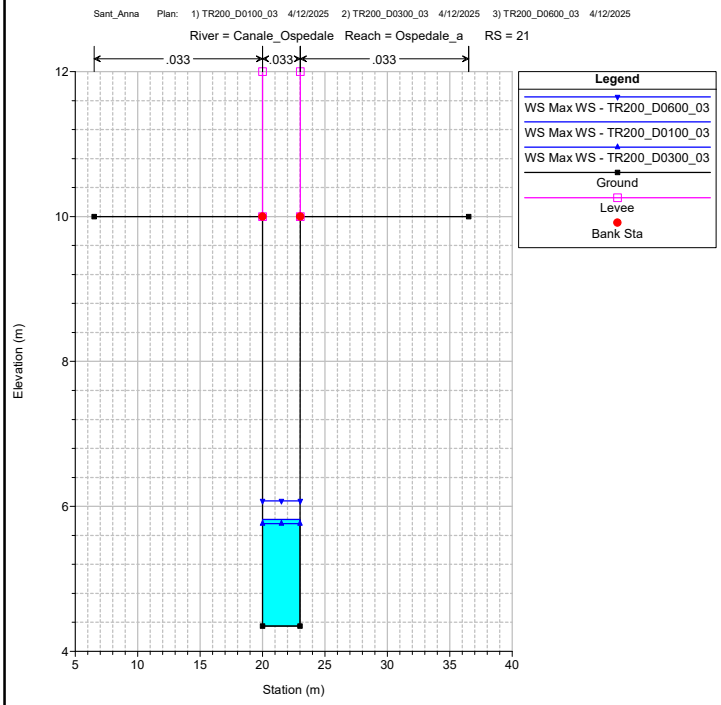

Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 26
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0100_03
WS Max WS - TR200_D0300_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

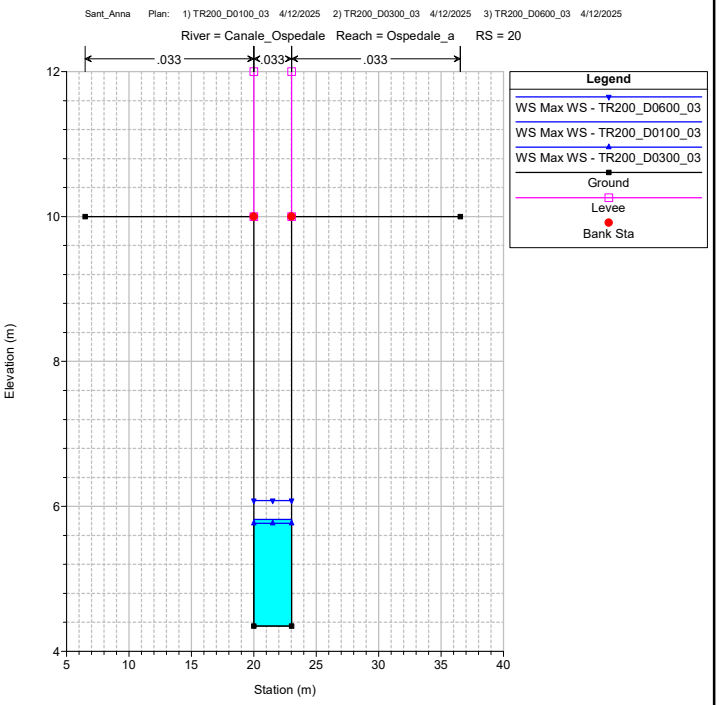

Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 25
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0300_03
WS Max WS - TR200_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

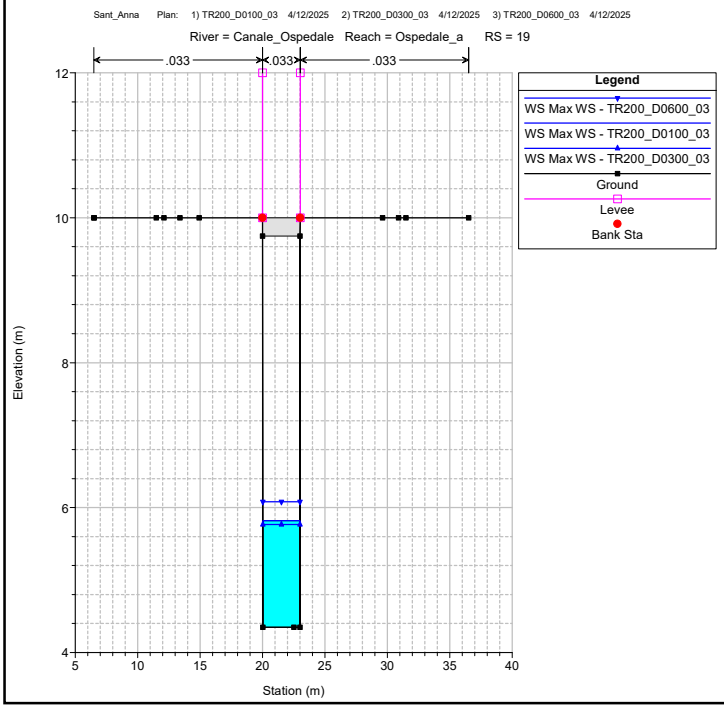

Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 24
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0300_03
WS Max WS - TR200_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

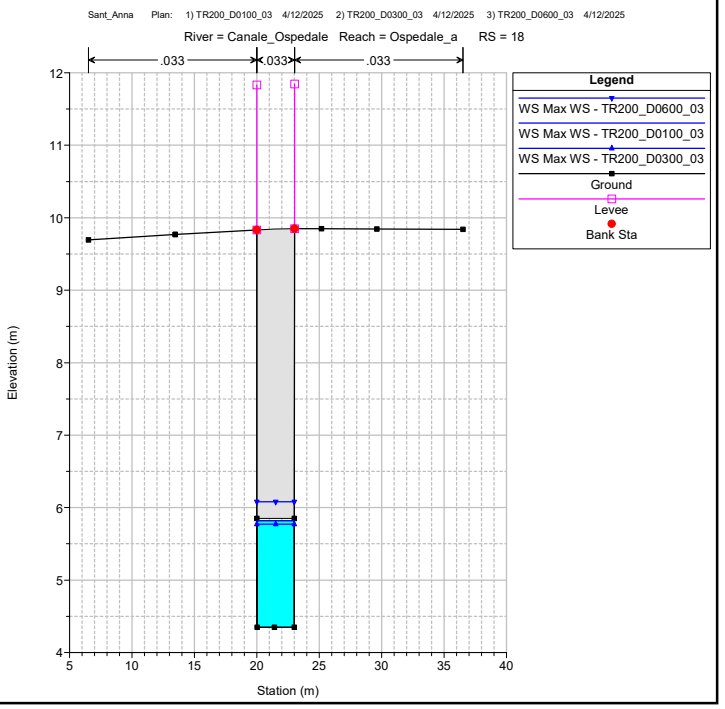

Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 23
.033
.033
.033
Legend
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0300_03
WS Max WS - TR200_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 22
.033
.033
.033
Legend
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0300_03
WS Max WS - TR200_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 21
.033
.033
.033
Legend
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0100_03
WS Max WS - TR200_D0300_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

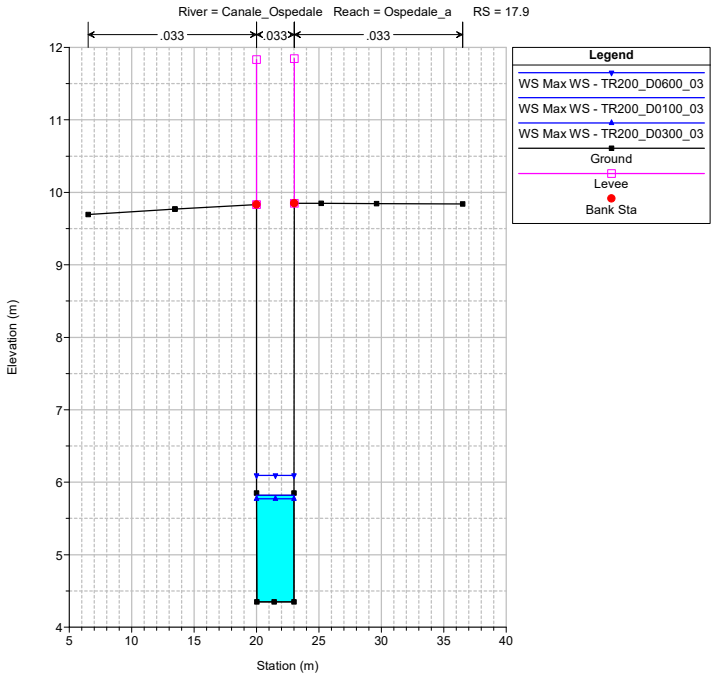

Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 20
.033
.033
.033
Legend
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0100_03
WS Max WS - TR200_D0300_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 19
.033
.033
.033
Legend
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0100_03
WS Max WS - TR200_D0300_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 18
.033
.033
.033
Legend
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0100_03
WS Max WS - TR200_D0300_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

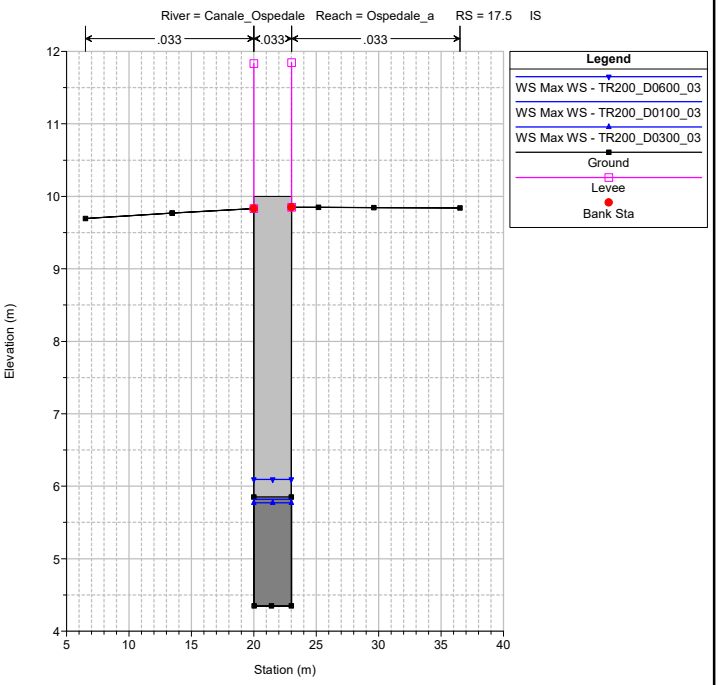
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = Canale_Ospedale Reach = Ospedale_a RS = 17.9



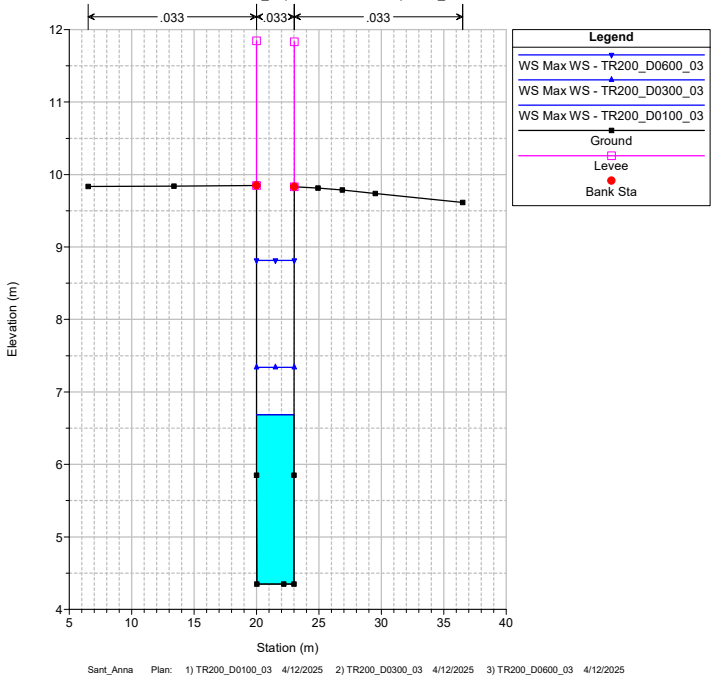
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = Canale_Ospedale Reach = Ospedale_a RS = 17.5 IS



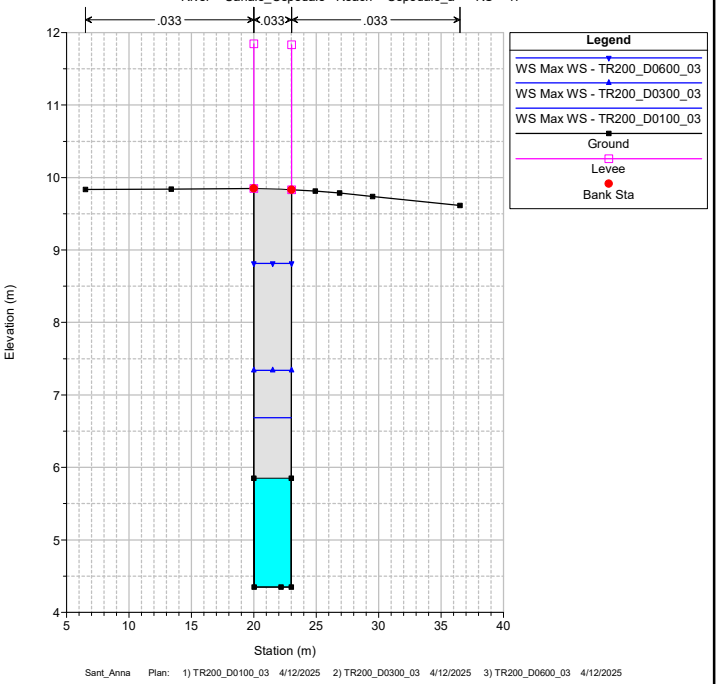
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = Canale_Ospedale Reach = Ospedale_a RS = 17.1



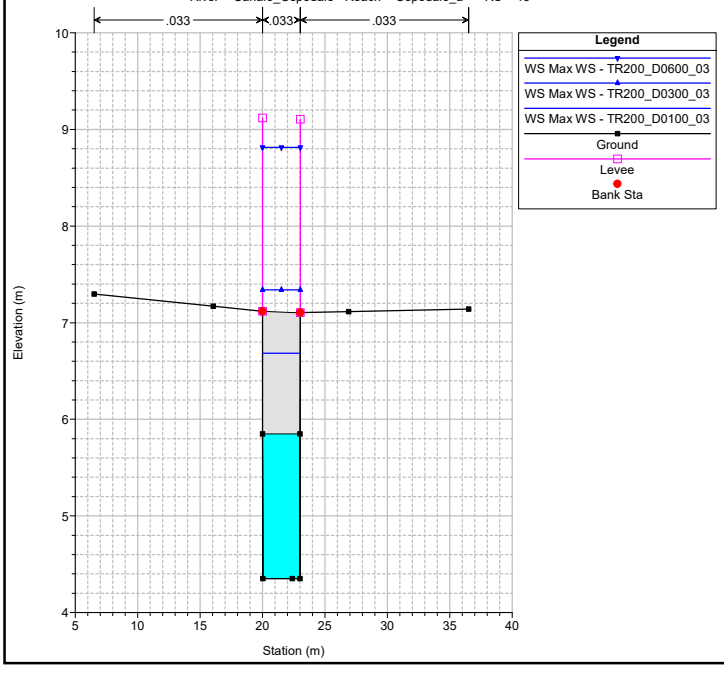
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = Canale_Ospedale Reach = Ospedale_a RS = 17



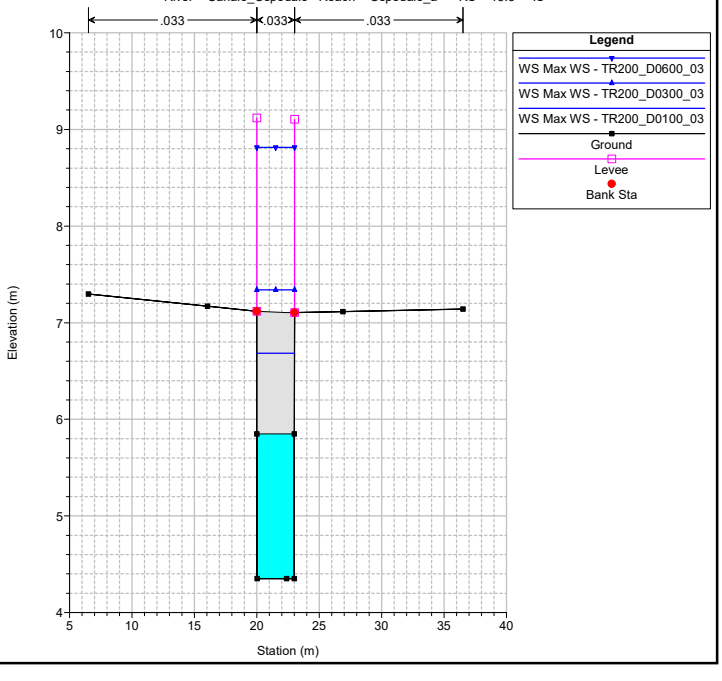
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

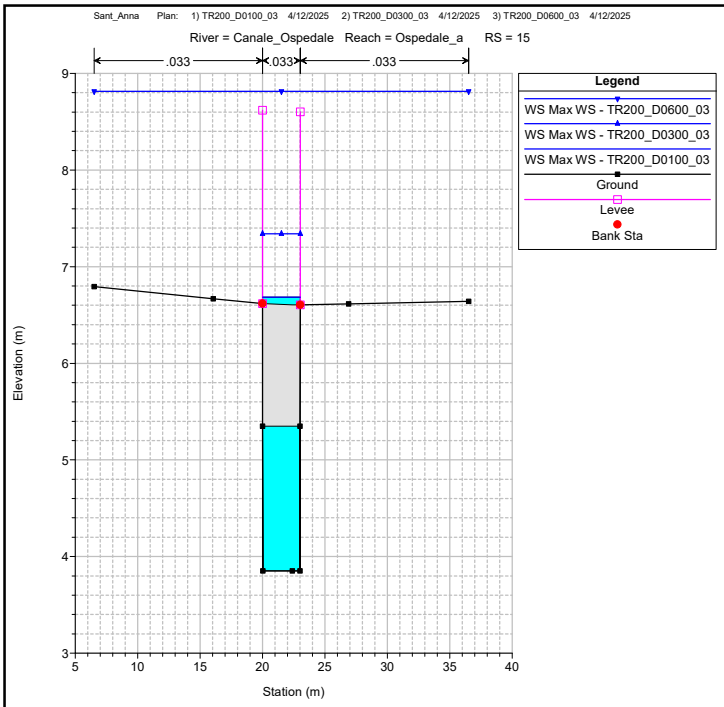
River = Canale_Ospedale Reach = Ospedale_a RS = 16

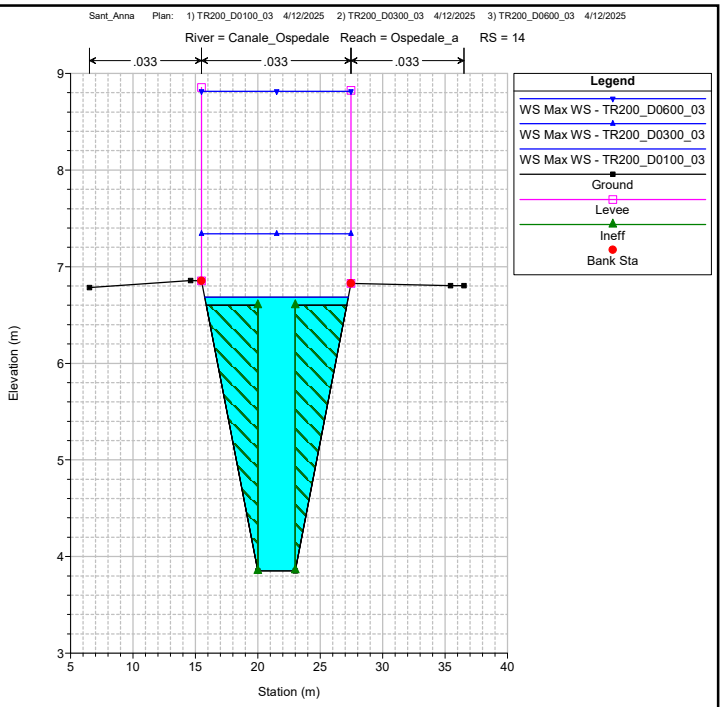


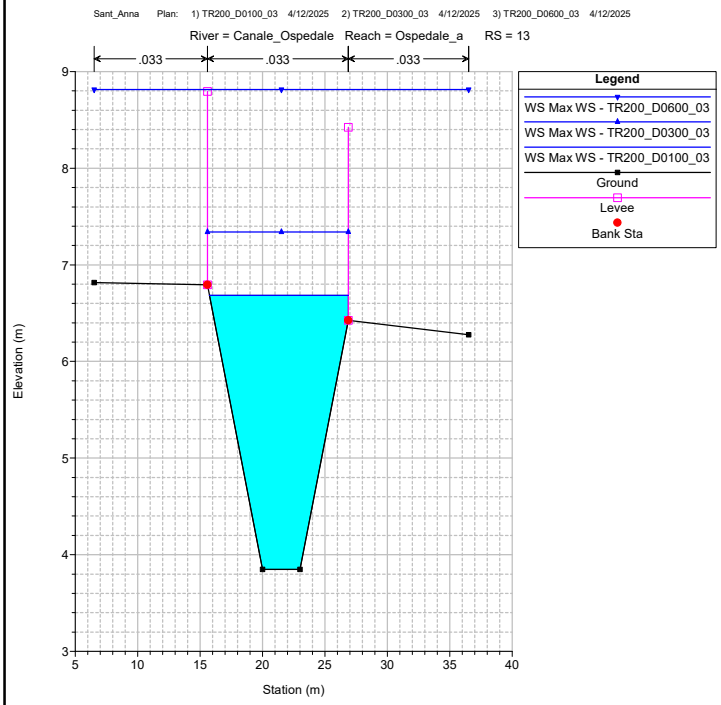
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

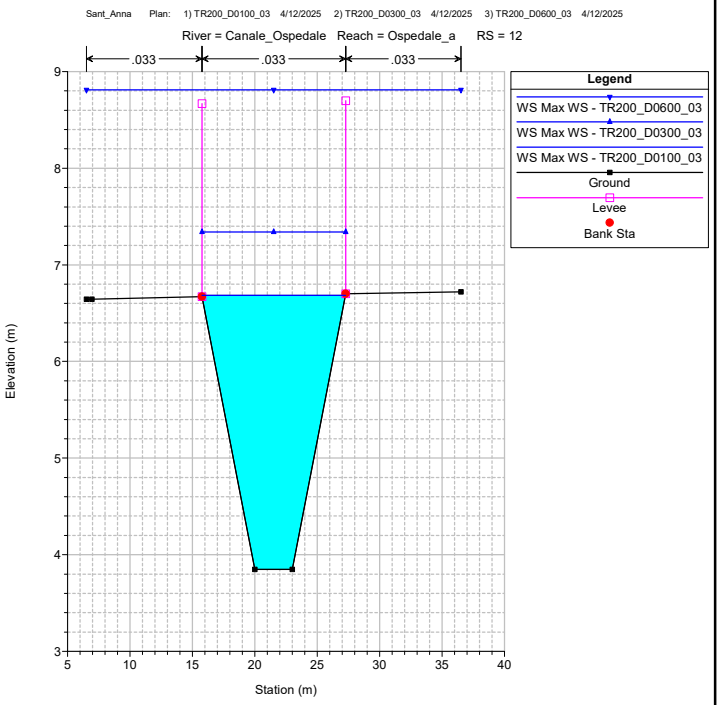
River = Canale_Ospedale Reach = Ospedale_a RS = 15.5 IS

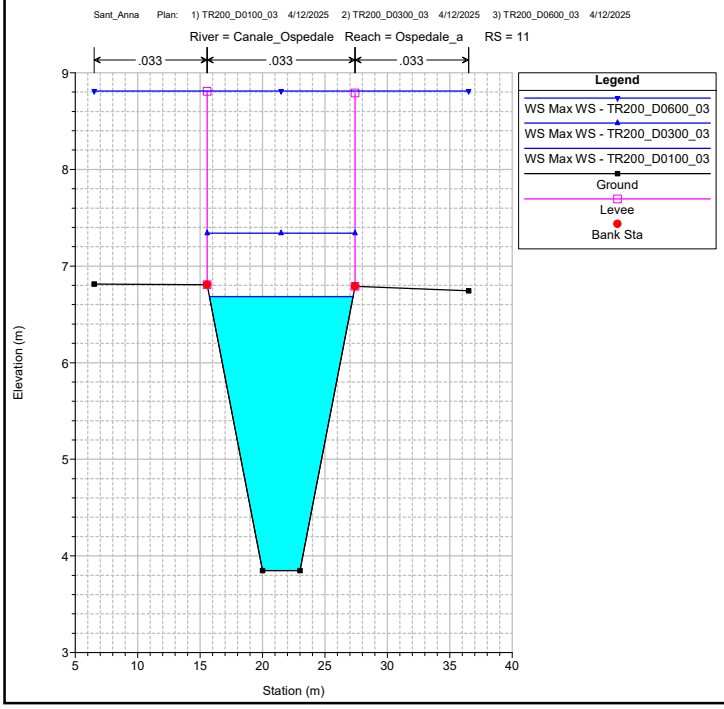


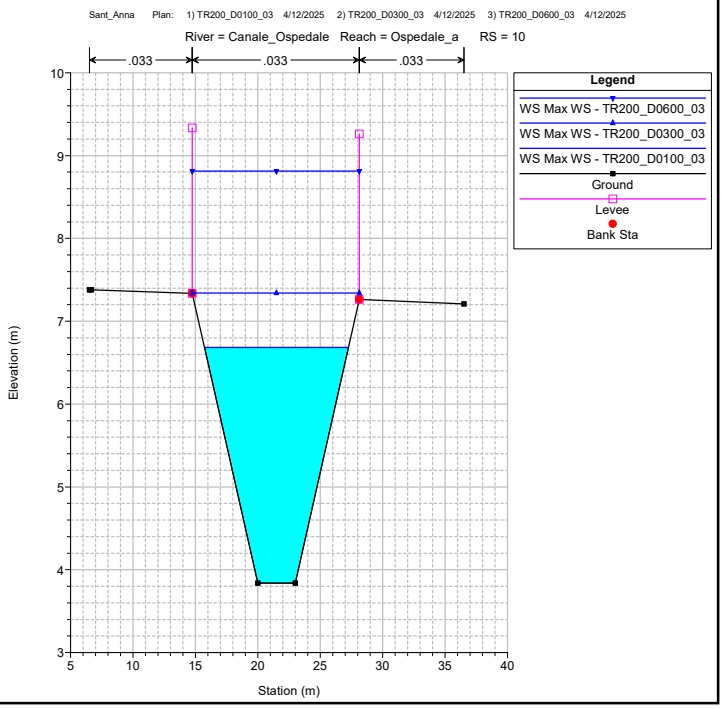

Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 15
.033
.033
.033
Legend
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0300_03
WS Max WS - TR200_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

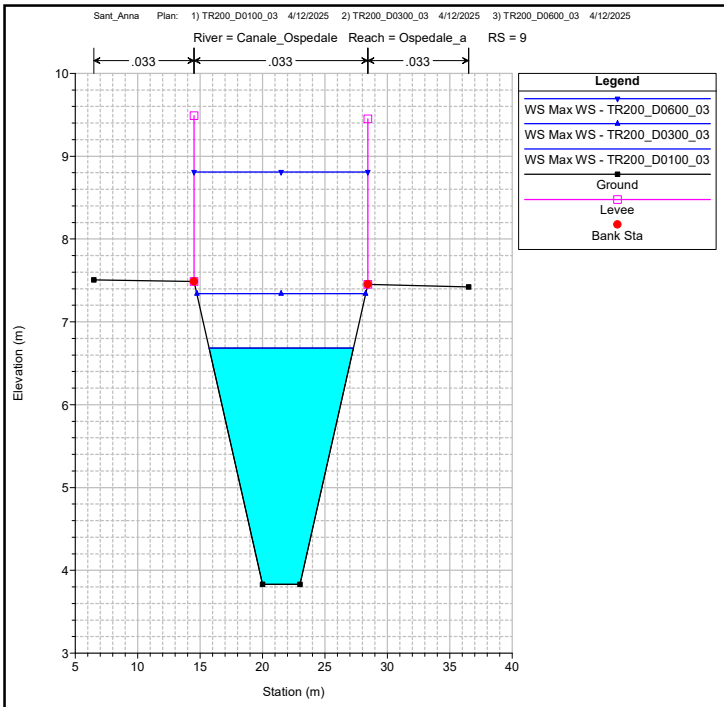

Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 14
.033
.033
.033
Legend
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0300_03
WS Max WS - TR200_D0100_03
Ground
Levee
Ineff
Bank Sta
Elevation (m)
Station (m)

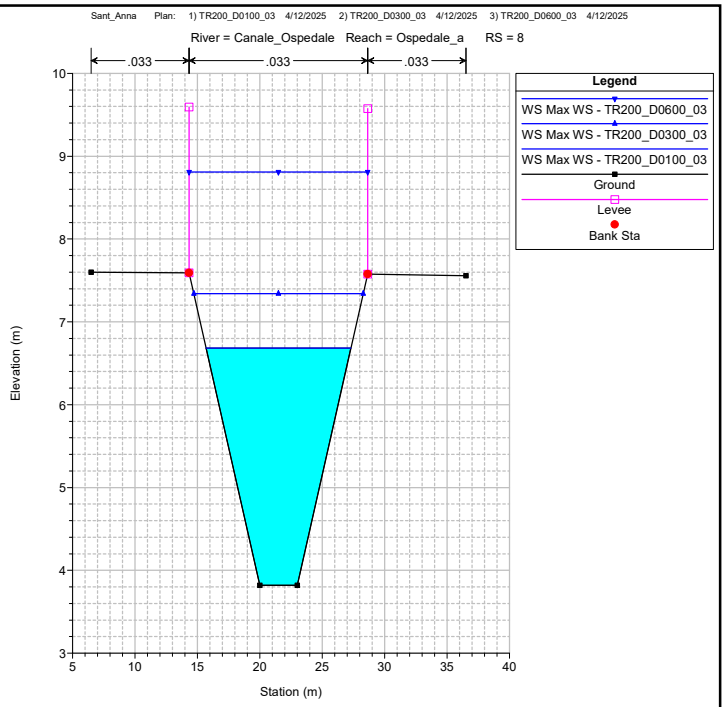

Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 13
.033
.033
.033
Legend
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0300_03
WS Max WS - TR200_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

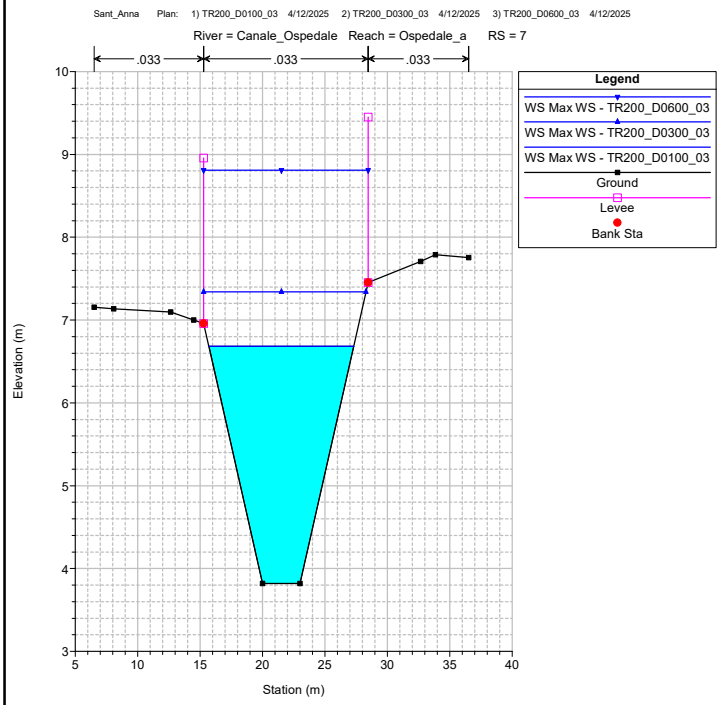

Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 12
.033
.033
.033
Legend
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0300_03
WS Max WS - TR200_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

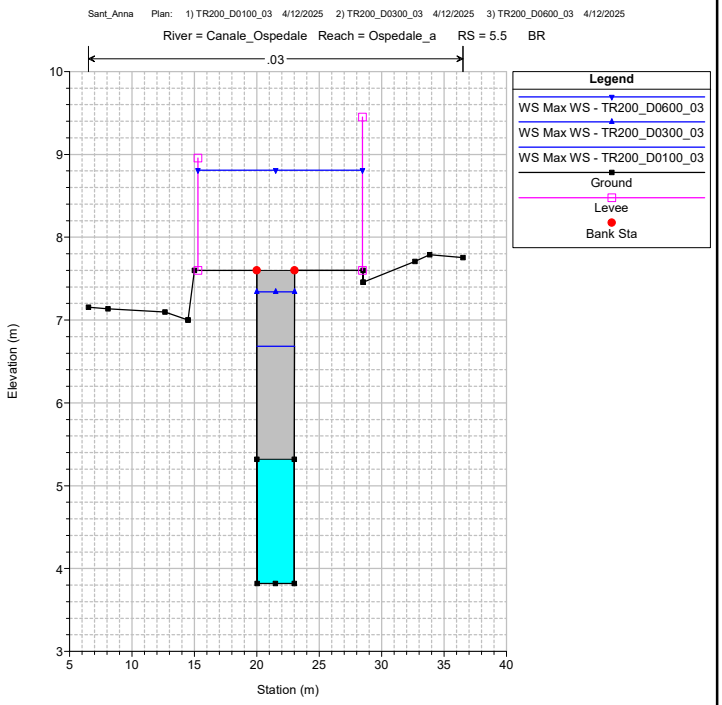

Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 11
.033
.033
.033
Legend
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0300_03
WS Max WS - TR200_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

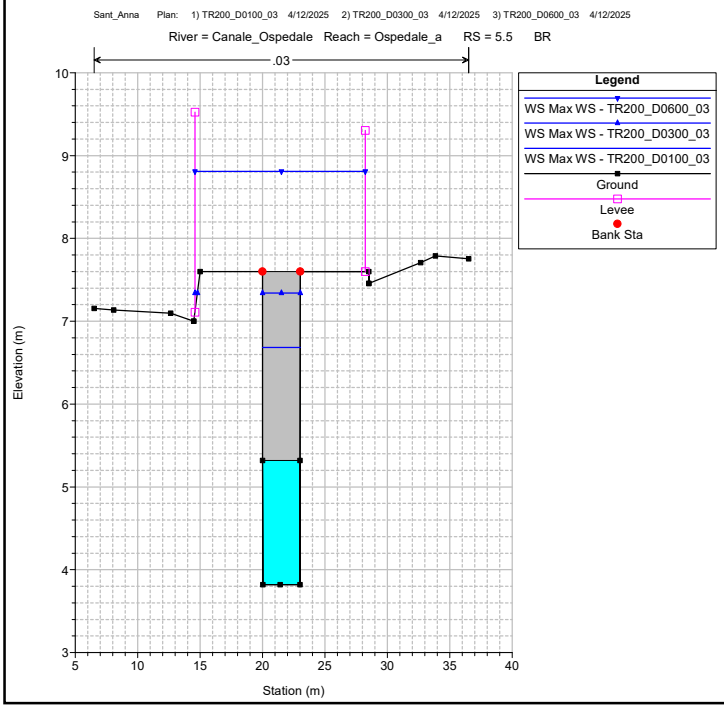

Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 10
.033
.033
.033
Legend
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0300_03
WS Max WS - TR200_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

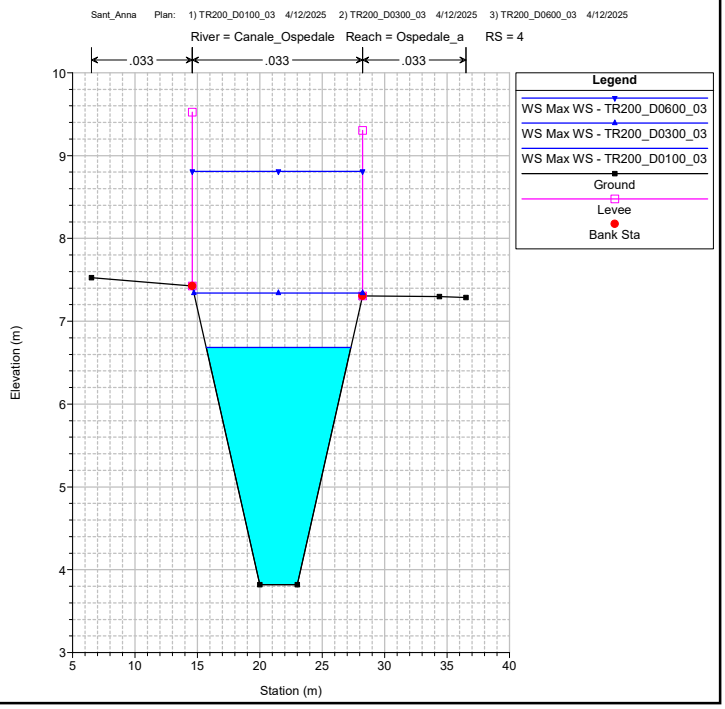

Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 9
.033
.033
.033
Legend
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0300_03
WS Max WS - TR200_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 8
.033
.033
.033
Legend
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0300_03
WS Max WS - TR200_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 7
.033
.033
.033
Legend
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0300_03
WS Max WS - TR200_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

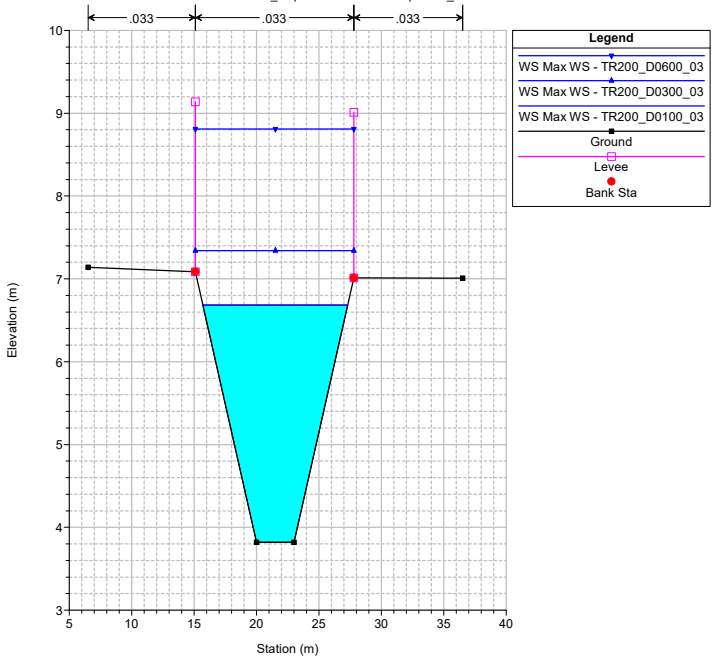

Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 5.5 BR
.03
Legend
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0300_03
WS Max WS - TR200_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 5.5 BR
.03
Legend
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0300_03
WS Max WS - TR200_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = Canale_Ospedale Reach = Ospedale_a RS = 4
.033
.033
.033
Legend
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0300_03
WS Max WS - TR200_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

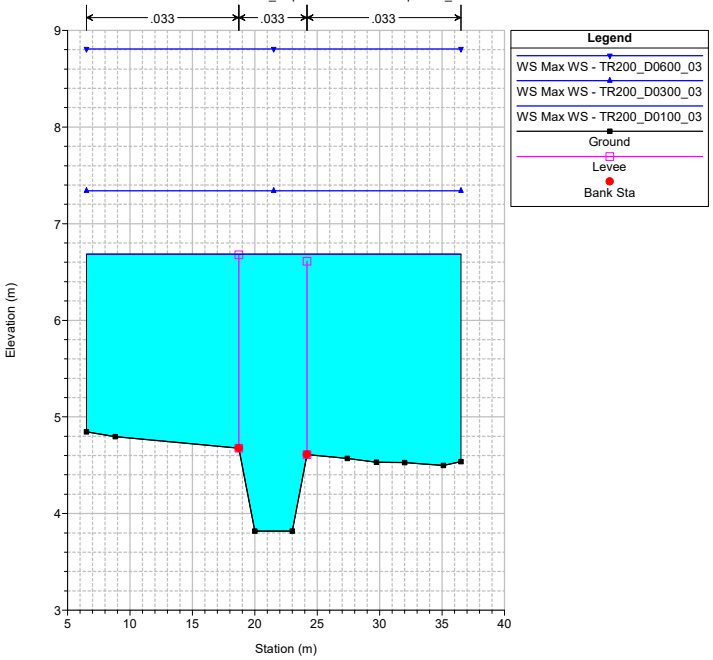
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = Canale_Ospedale Reach = Ospedale_a RS = 3



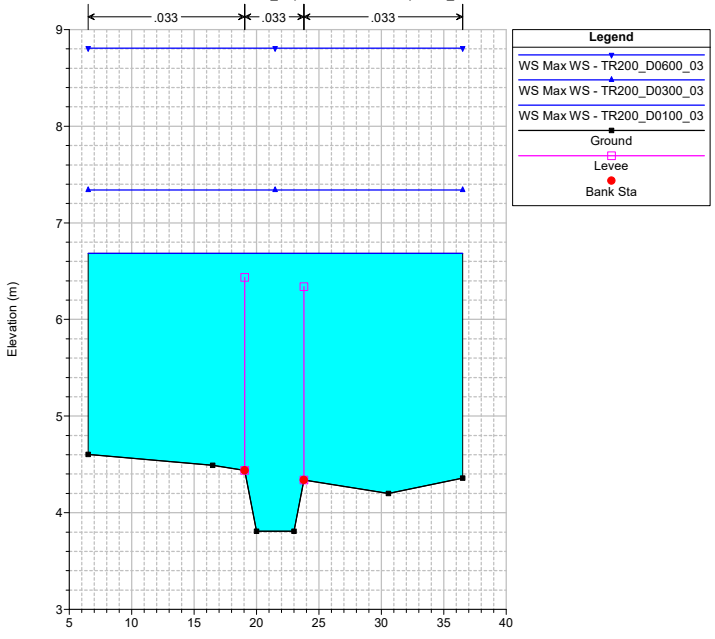
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = Canale_Ospedale Reach = Ospedale_a RS = 2



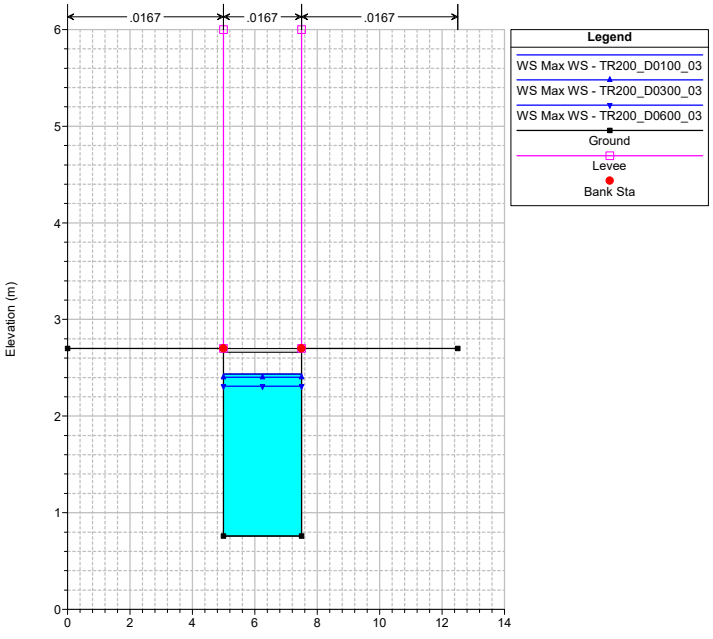
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = Canale_Ospedale Reach = Ospedale_a RS = 1



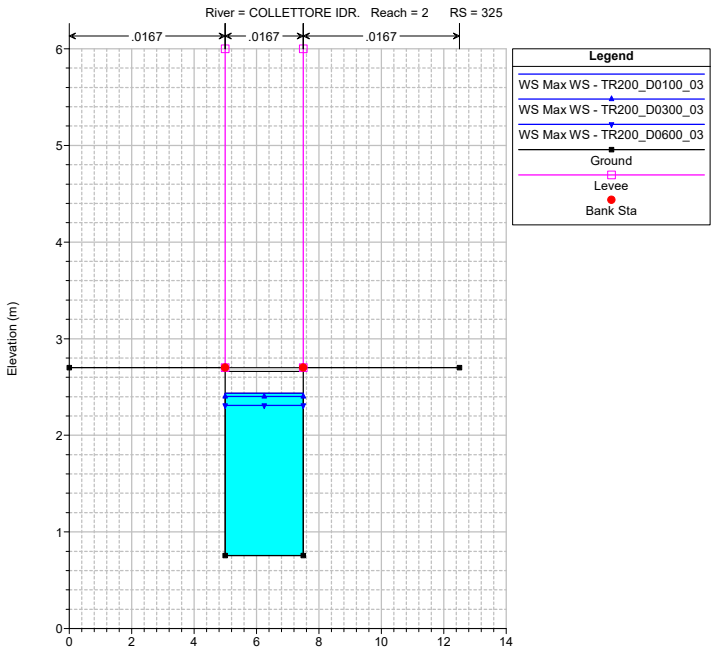
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = COLLETTORE IDR. Reach = 2 RS = 330



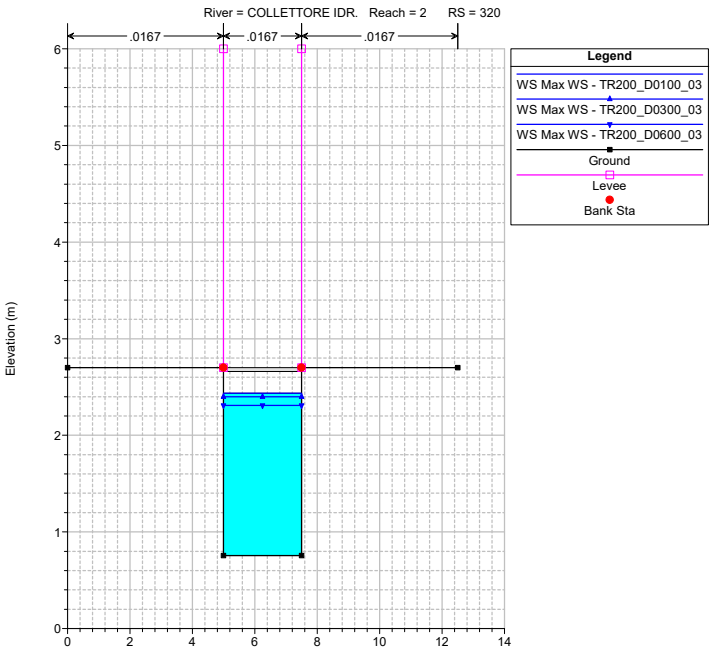
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = COLLETTORE IDR. Reach = 2 RS = 325



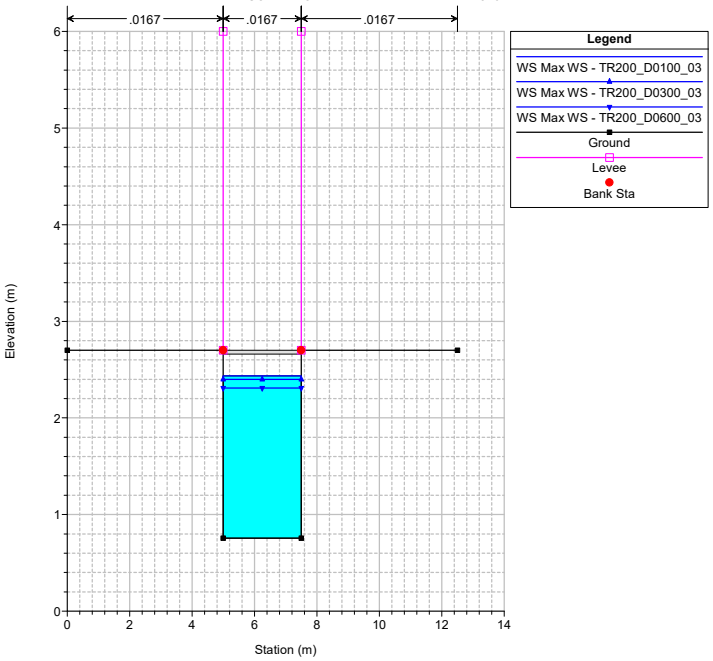
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = COLLETTORE IDR. Reach = 2 RS = 320



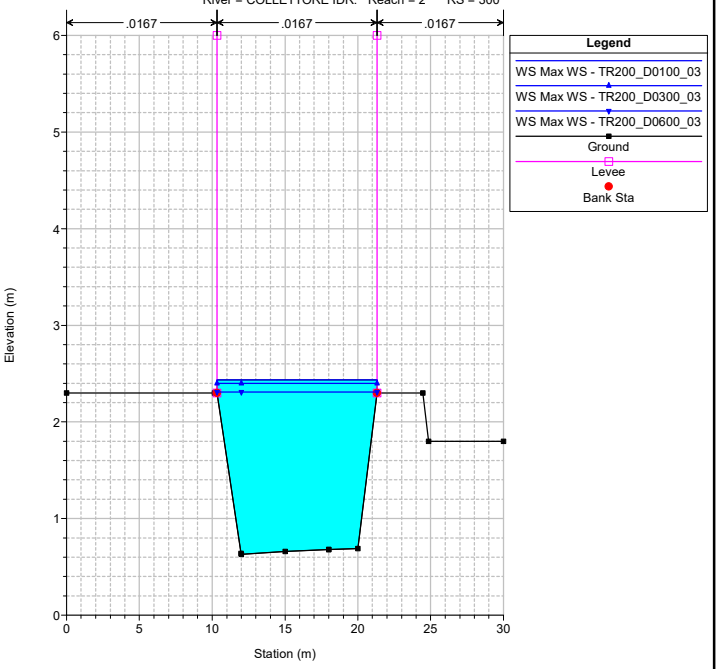
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = COLLETTORE IDR. Reach = 2 RS = 310



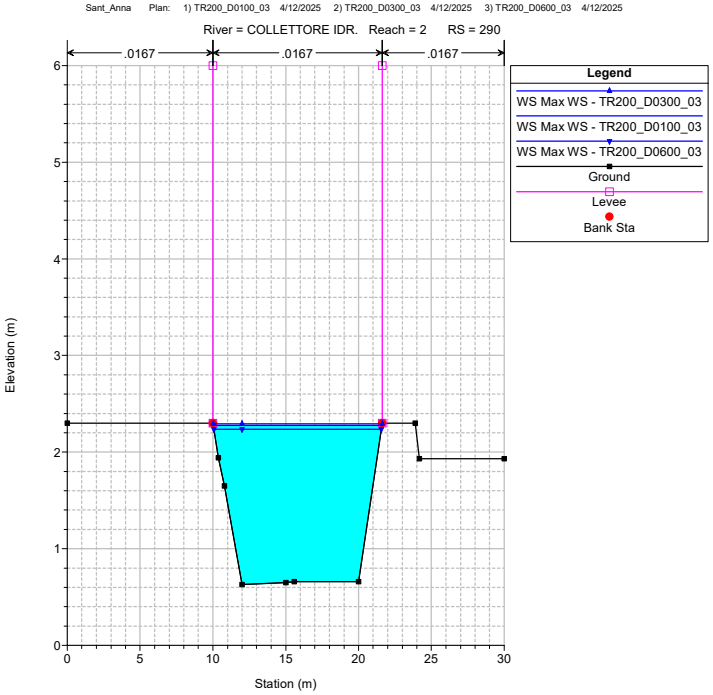
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = COLLETTORE IDR. Reach = 2 RS = 300



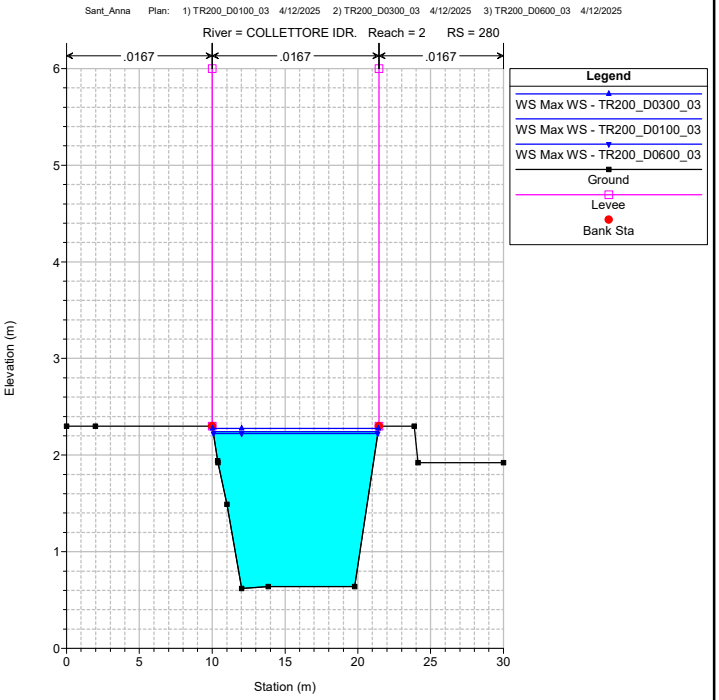
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = COLLETTORE IDR. Reach = 2 RS = 290



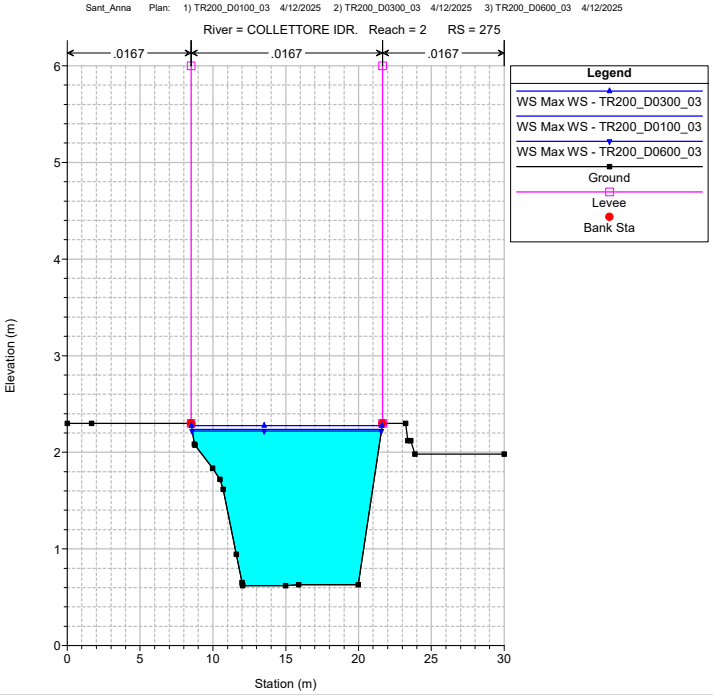
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = COLLETTORE IDR. Reach = 2 RS = 280



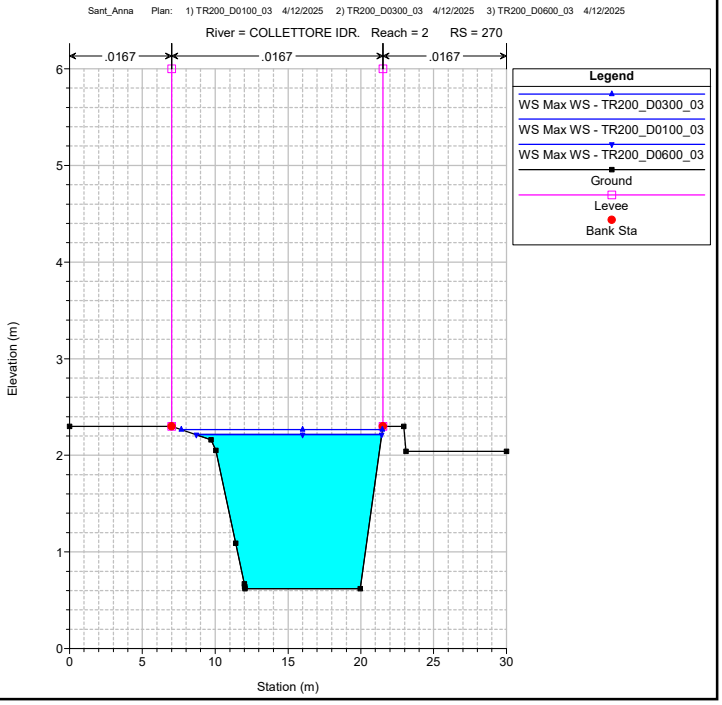
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = COLLETTORE IDR. Reach = 2 RS = 275



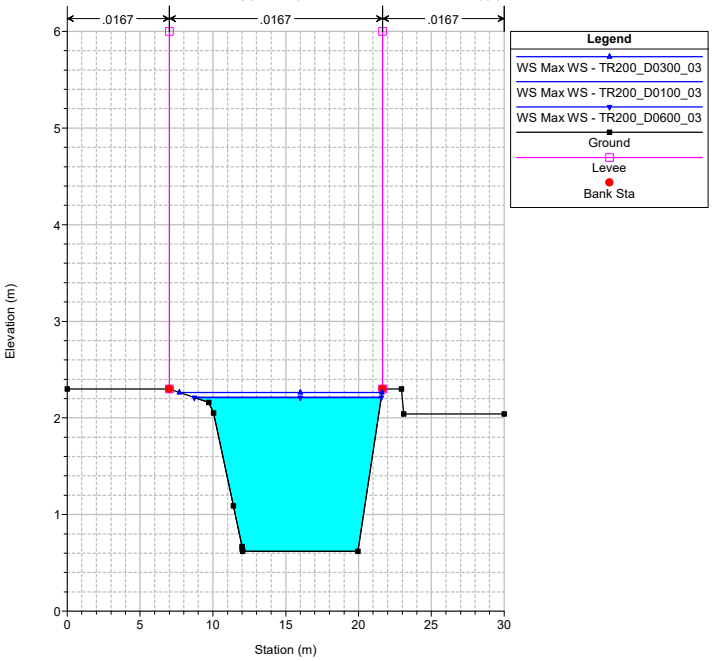
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = COLLETTORE IDR. Reach = 2 RS = 270



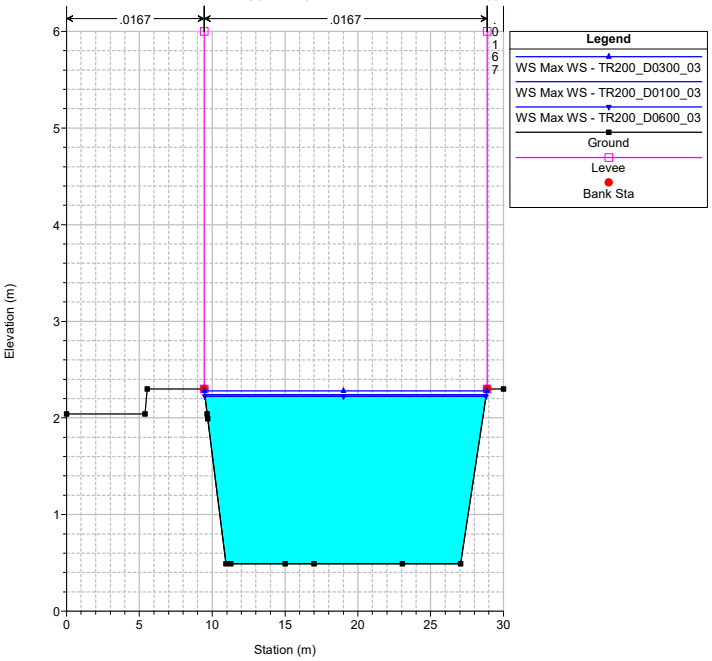
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = COLLETTORE IDR. Reach = 2 RS = 260.01



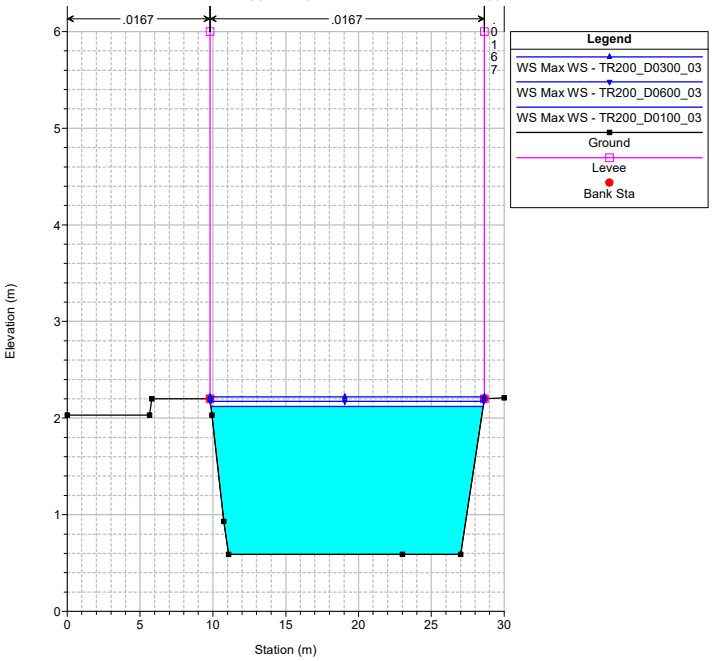
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = COLLETTORE IDR. Reach = 2 RS = 260



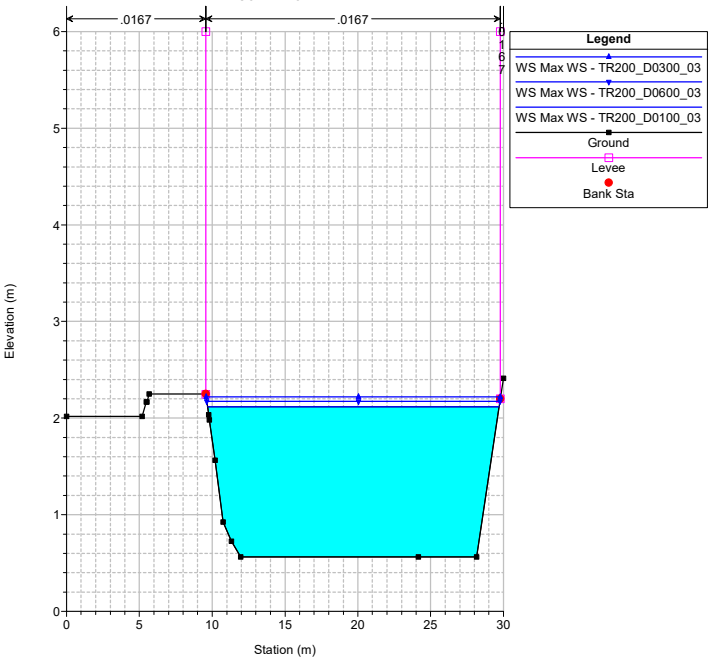
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = COLLETTORE IDR. Reach = 2 RS = 250



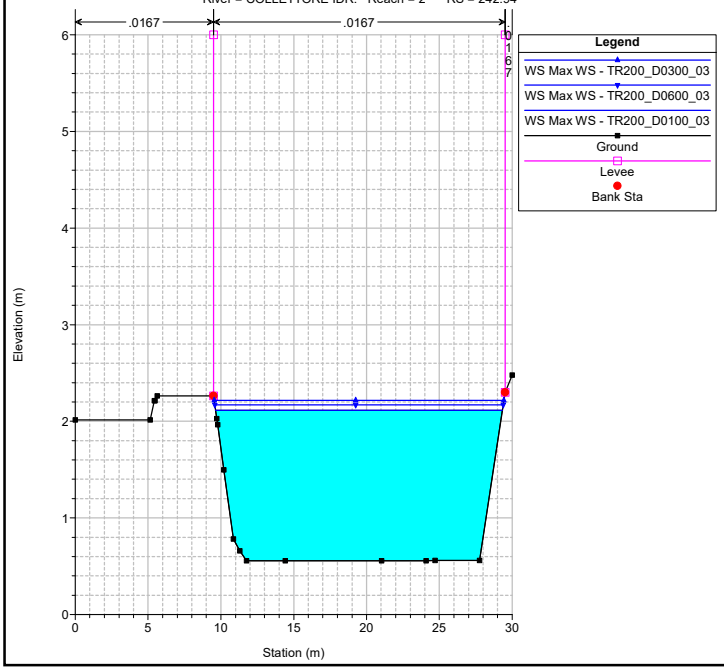
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = COLLETTORE IDR. Reach = 2 RS = 244.71



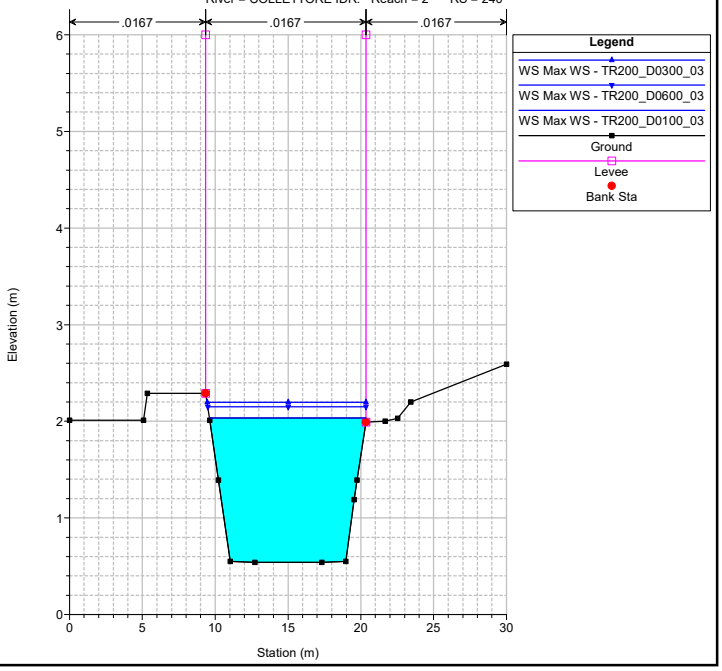
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = COLLETTORE IDR. Reach = 2 RS = 242.94



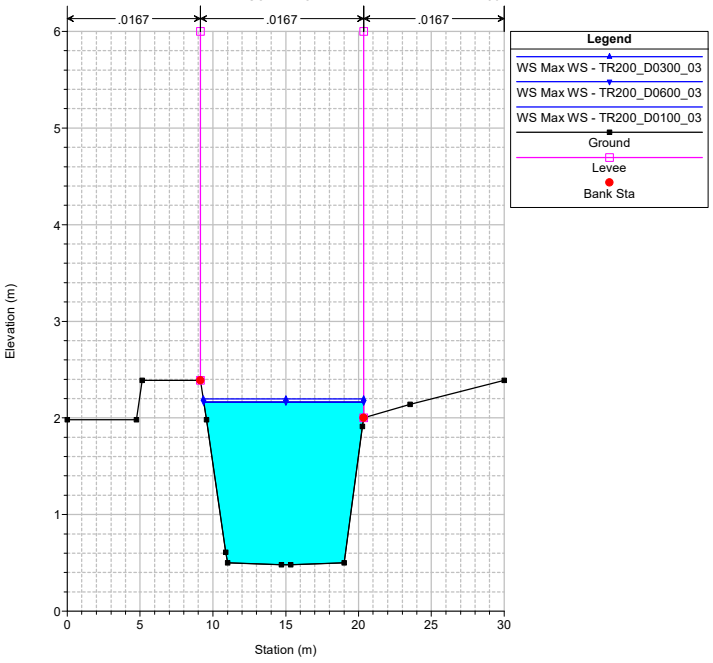
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = COLLETTORE IDR. Reach = 2 RS = 240



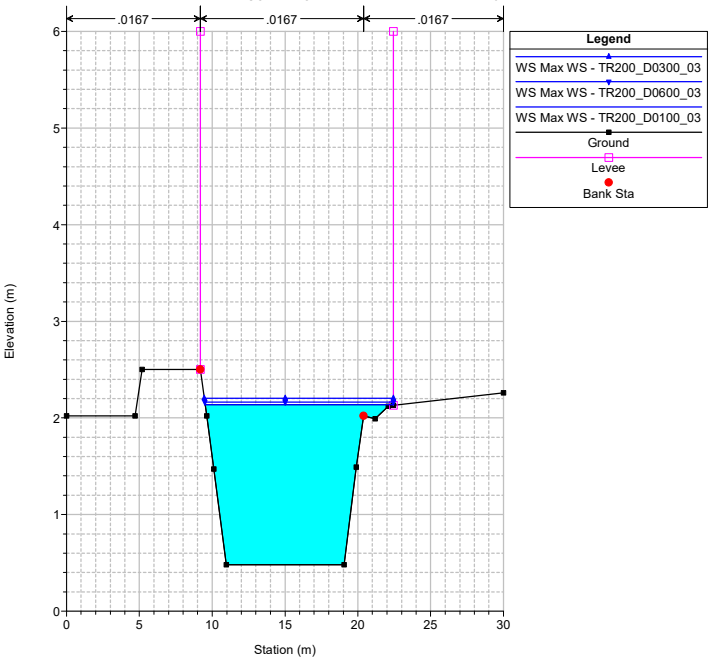
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = COLLETTORE IDR. Reach = 2 RS = 230



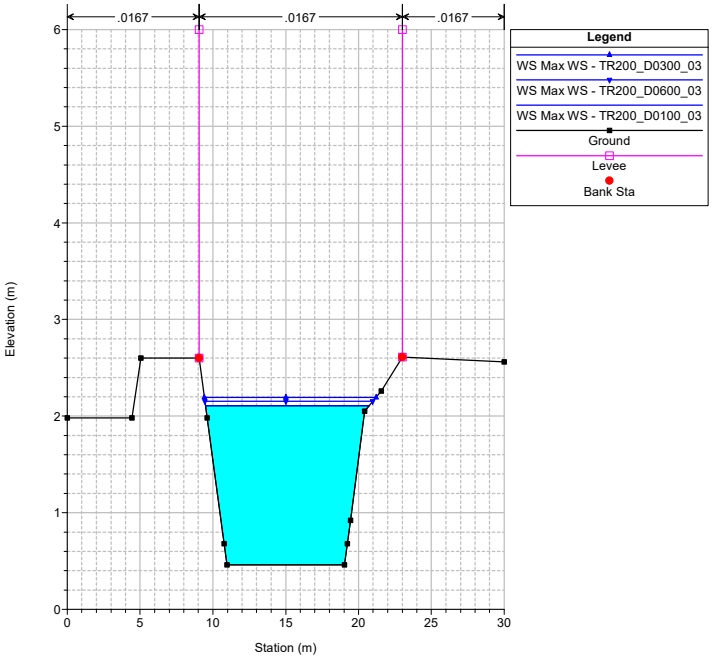
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = COLLETTORE IDR. Reach = 2 RS = 220



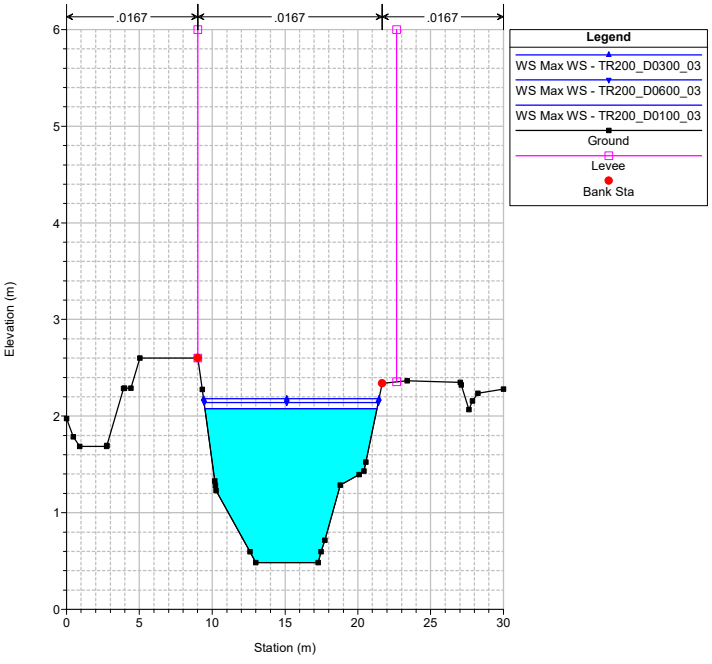
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = COLLETTORE IDR. Reach = 2 RS = 210



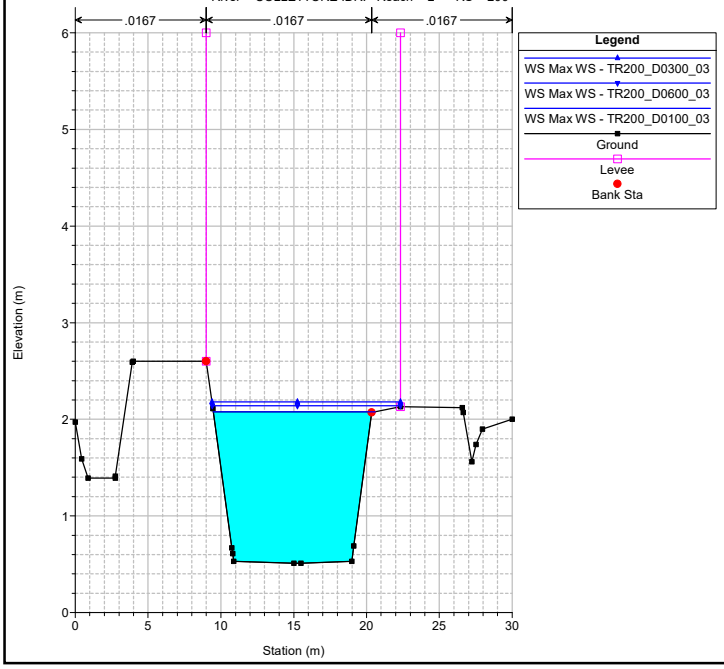
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = COLLETTORE IDR. Reach = 2 RS = 205



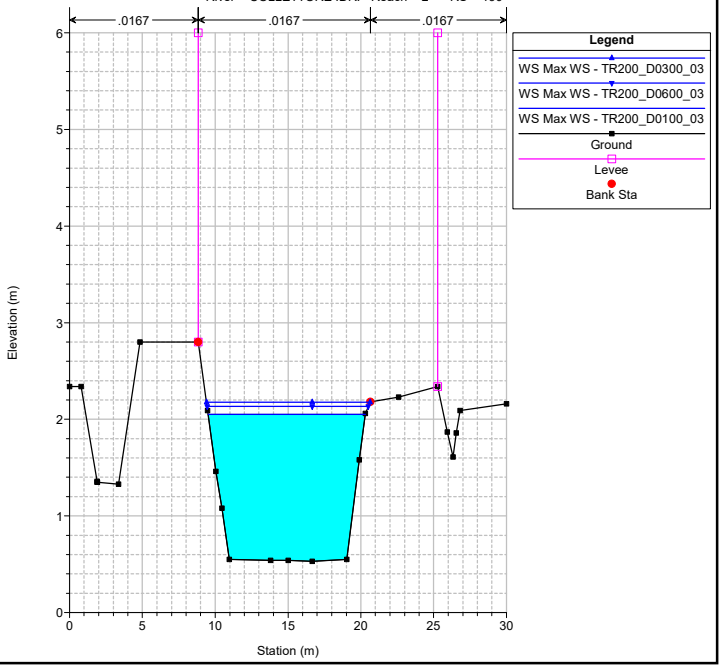
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

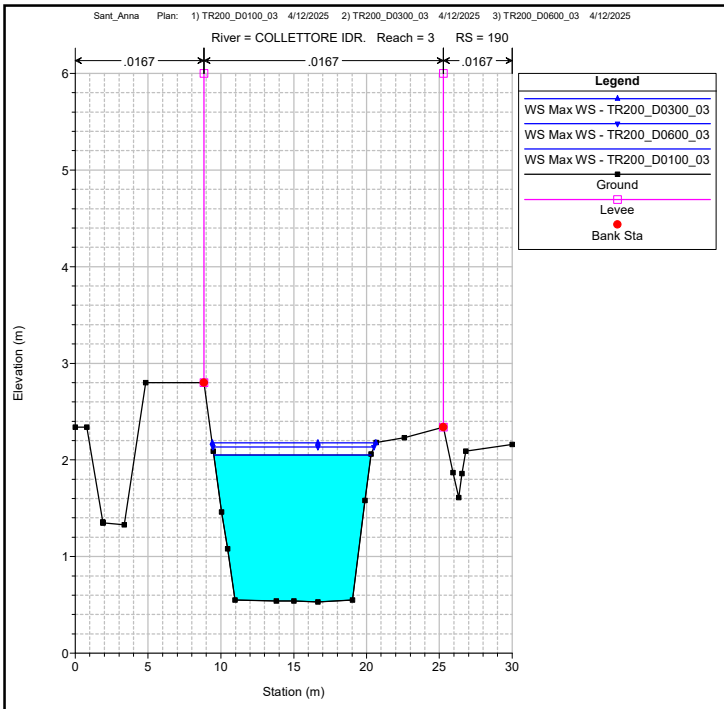
River = COLLETTORE IDR. Reach = 2 RS = 200

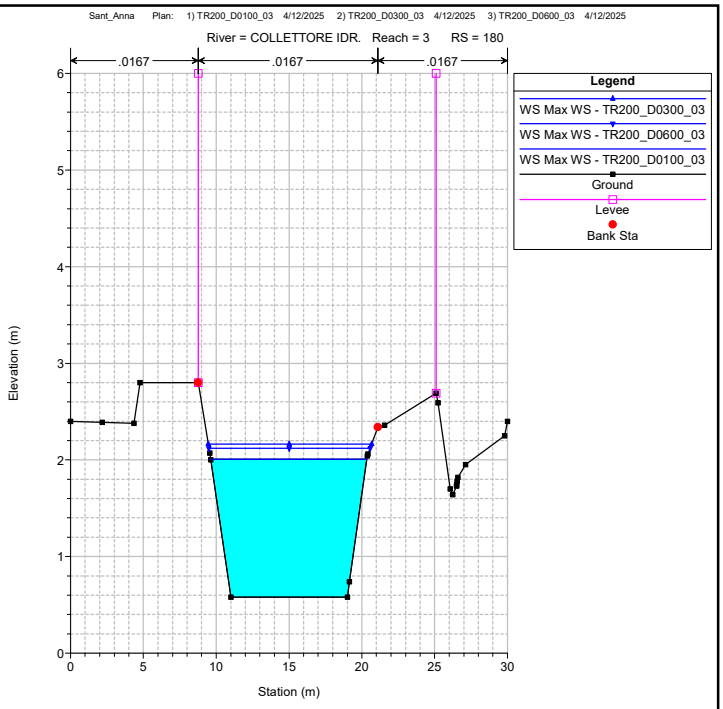


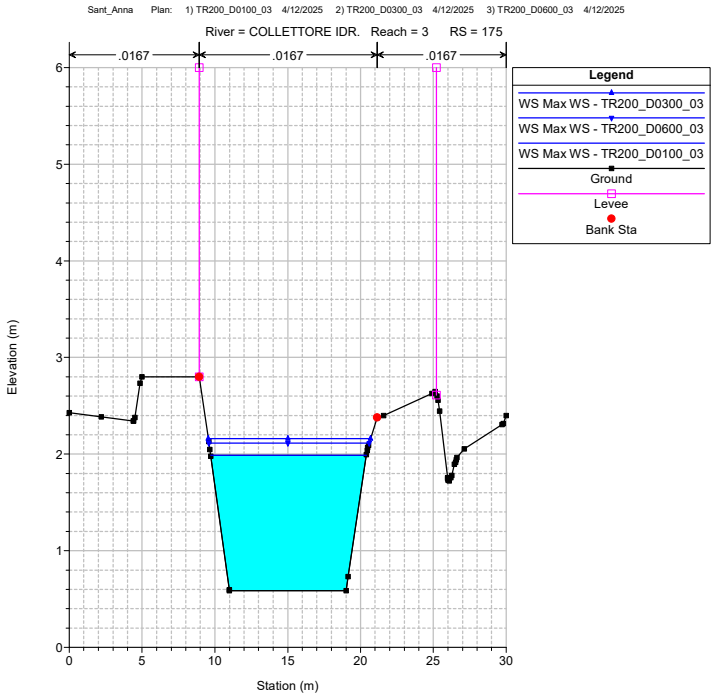
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

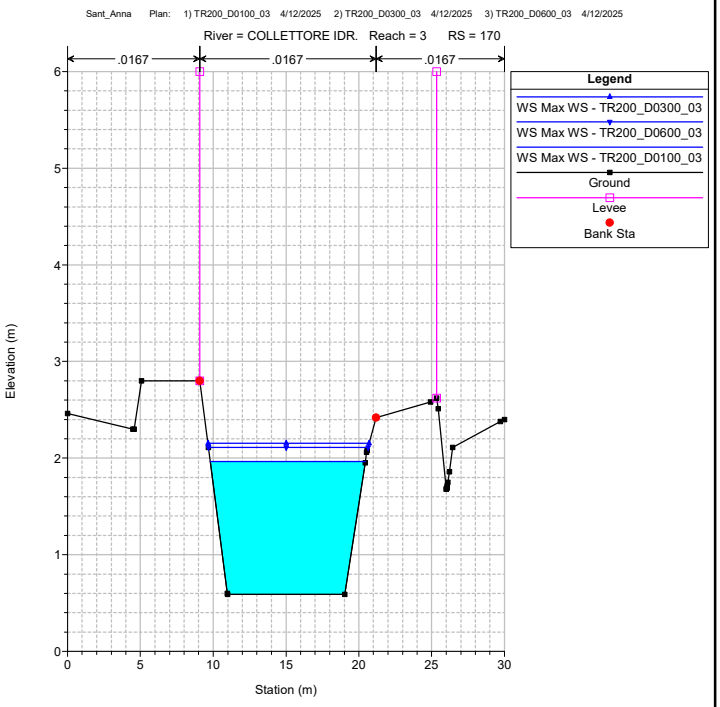
River = COLLETTORE IDR. Reach = 2 RS = 190

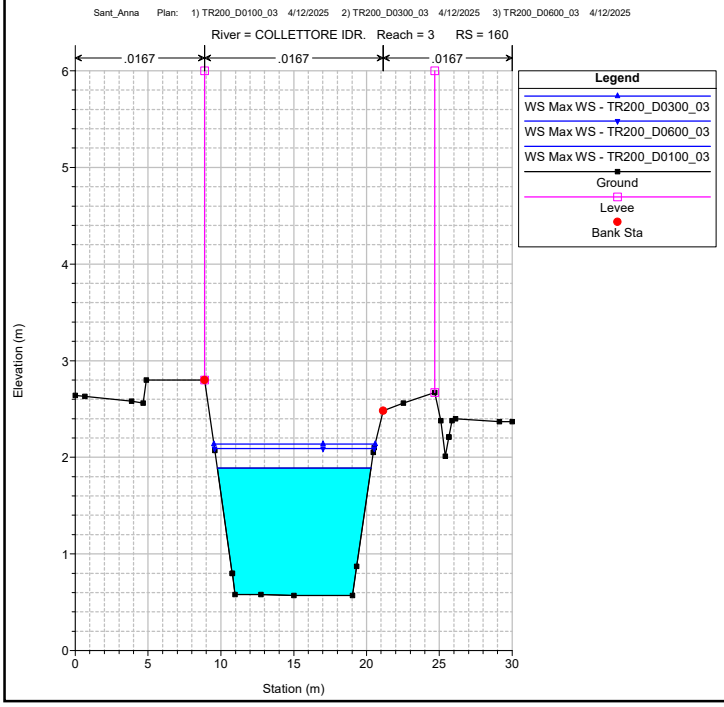


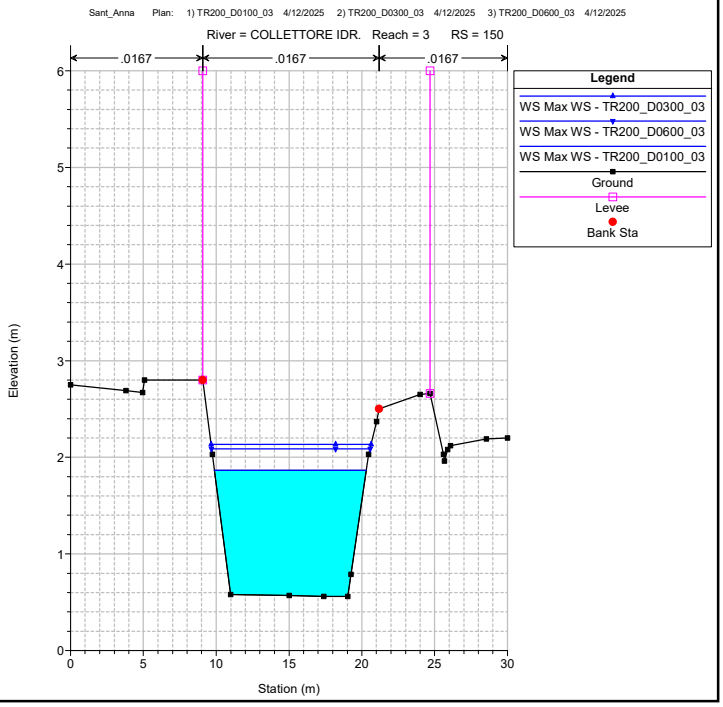

Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = COLLETTORE IDR. Reach = 3 RS = 190
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0300_03
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = COLLETTORE IDR. Reach = 3 RS = 180
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0300_03
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = COLLETTORE IDR. Reach = 3 RS = 175
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0300_03
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

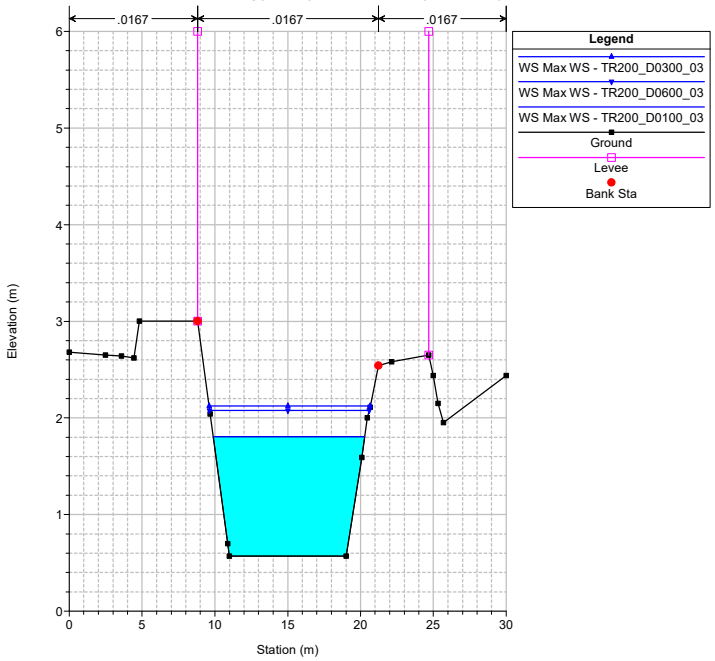

Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = COLLETTORE IDR. Reach = 3 RS = 170
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0300_03
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = COLLETTORE IDR. Reach = 3 RS = 160
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0300_03
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = COLLETTORE IDR. Reach = 3 RS = 150
.0167
.0167
.0167
Legend
WS Max WS - TR200_D0300_03
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

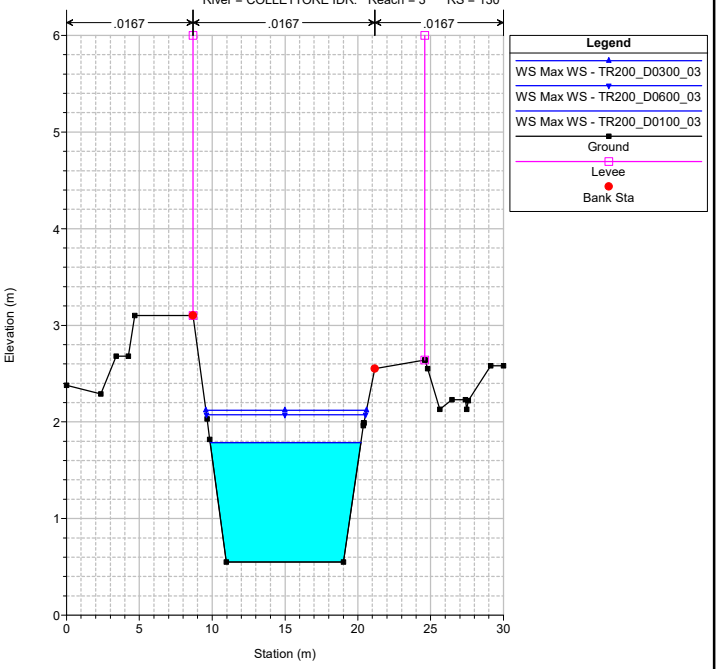
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = COLLETTORE IDR. Reach = 3 RS = 140



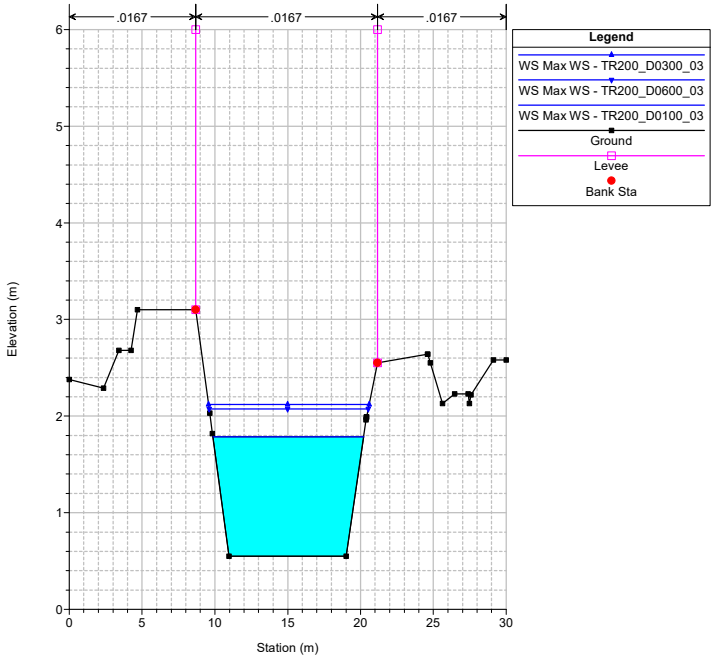
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = COLLETTORE IDR. Reach = 3 RS = 130



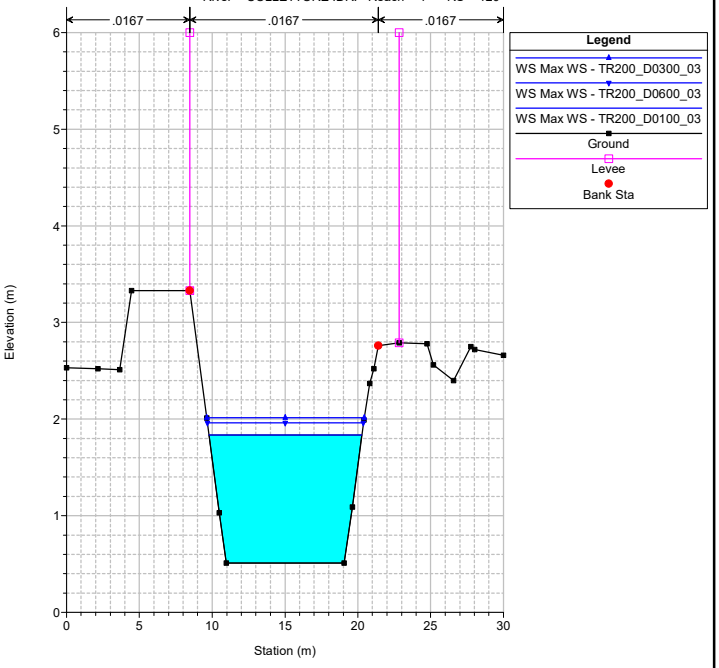
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = COLLETTORE IDR. Reach = 4 RS = 130



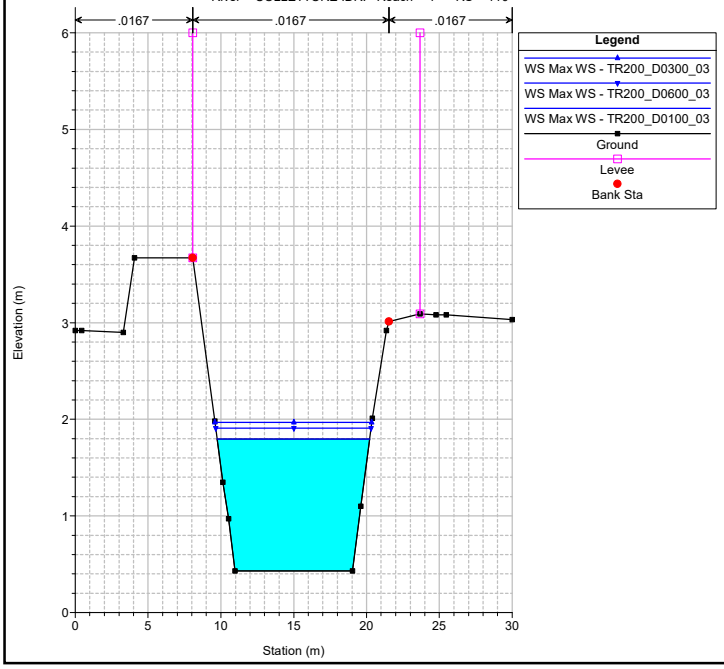
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = COLLETTORE IDR. Reach = 4 RS = 120



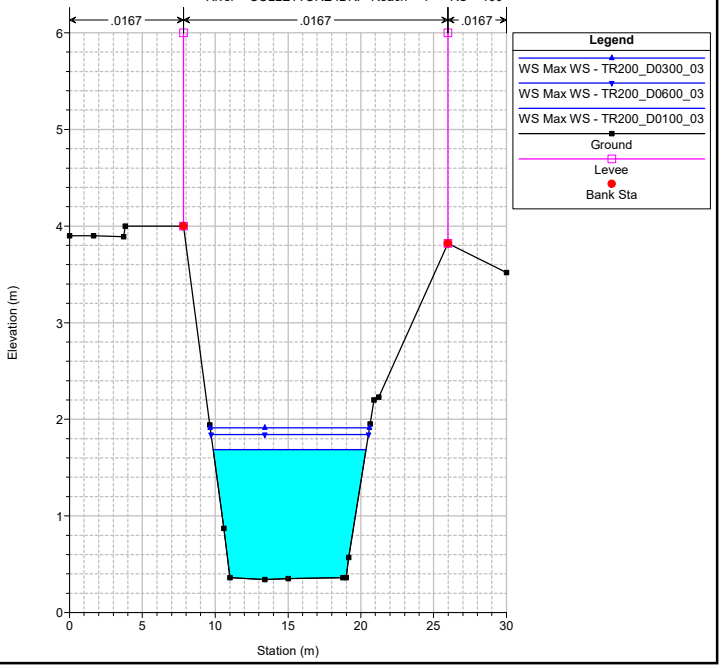
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = COLLETTORE IDR. Reach = 4 RS = 110



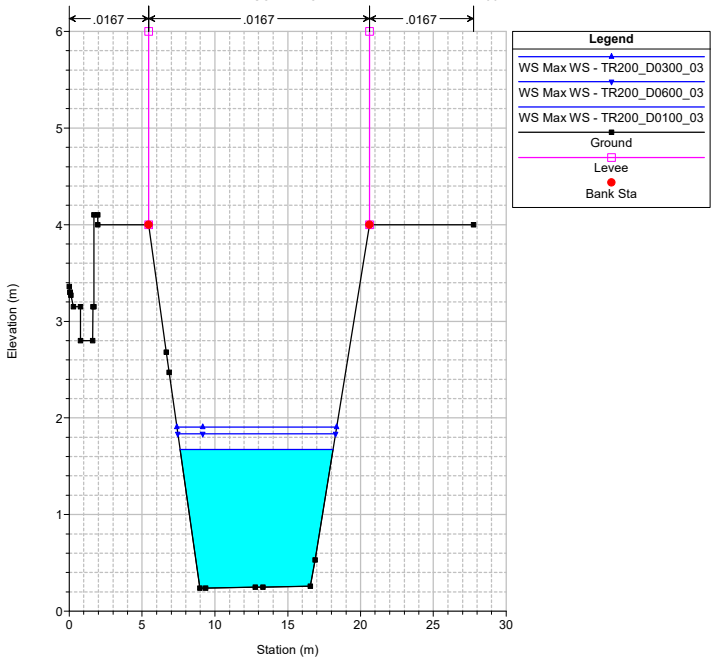
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = COLLETTORE IDR. Reach = 4 RS = 100



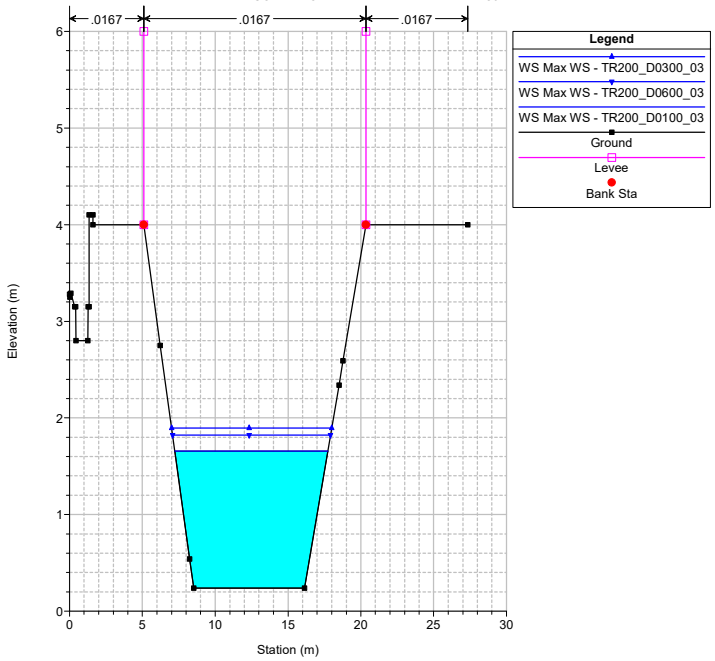
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = COLLETTORE IDR. Reach = 4 RS = 90



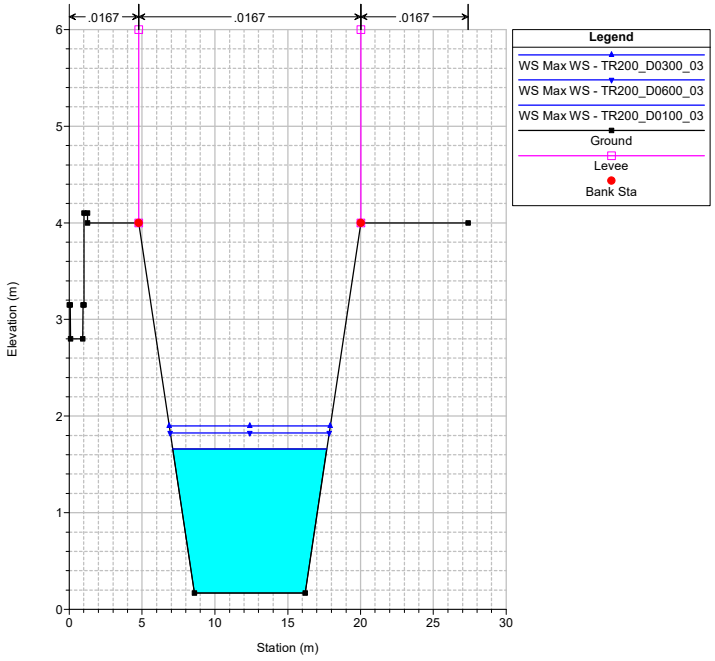
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = COLLETTORE IDR. Reach = 4 RS = 80



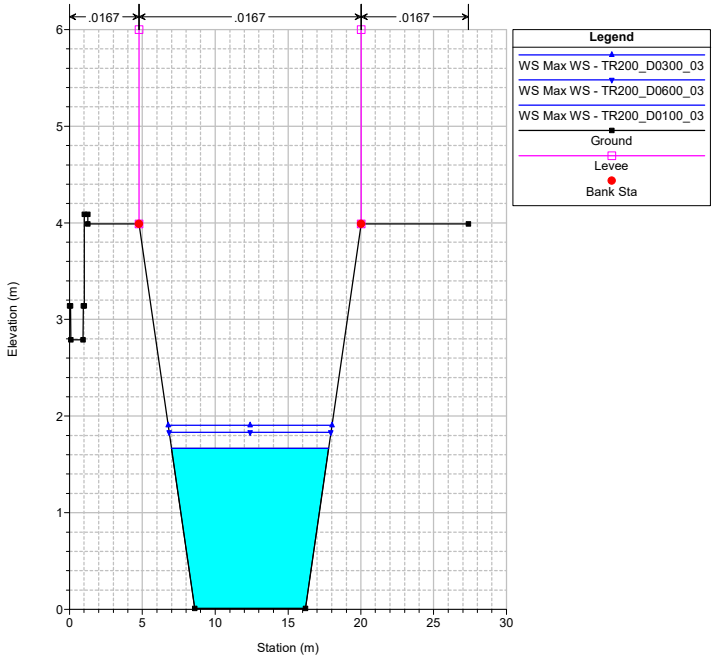
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = COLLETTORE IDR. Reach = 4 RS = 70



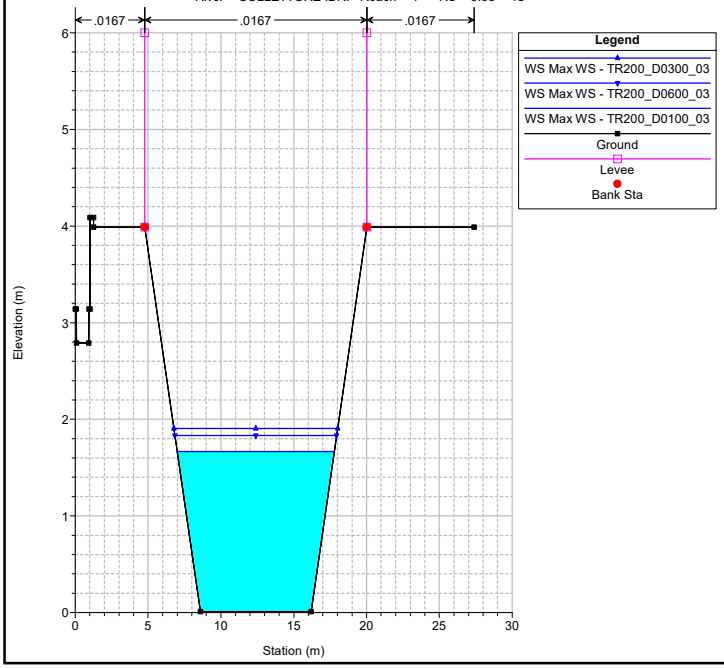
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = COLLETTORE IDR. Reach = 4 RS = 10



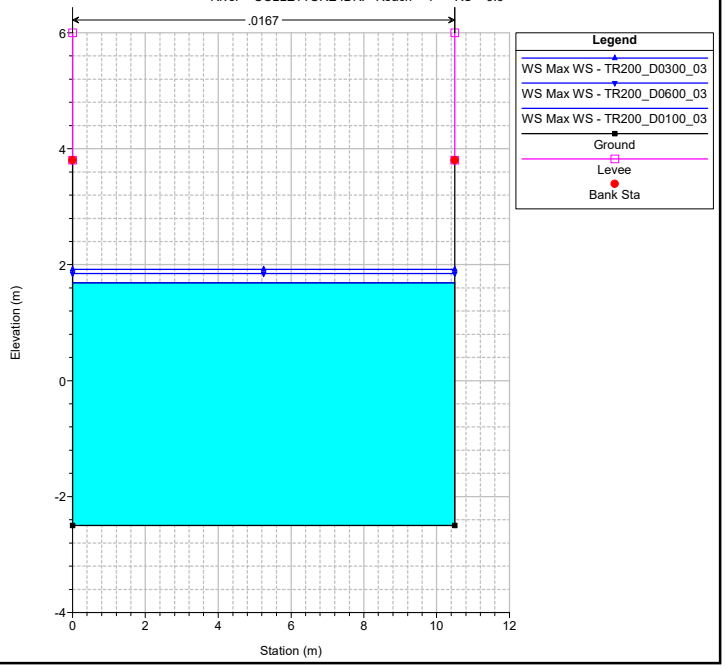
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = COLLETTORE IDR. Reach = 4 RS = 9.95 IS



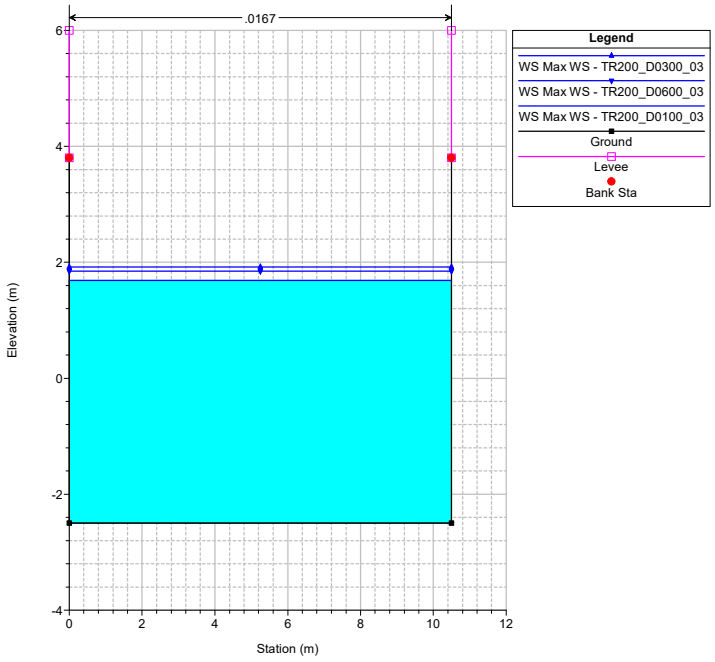
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = COLLETTORE IDR. Reach = 4 RS = 9.9



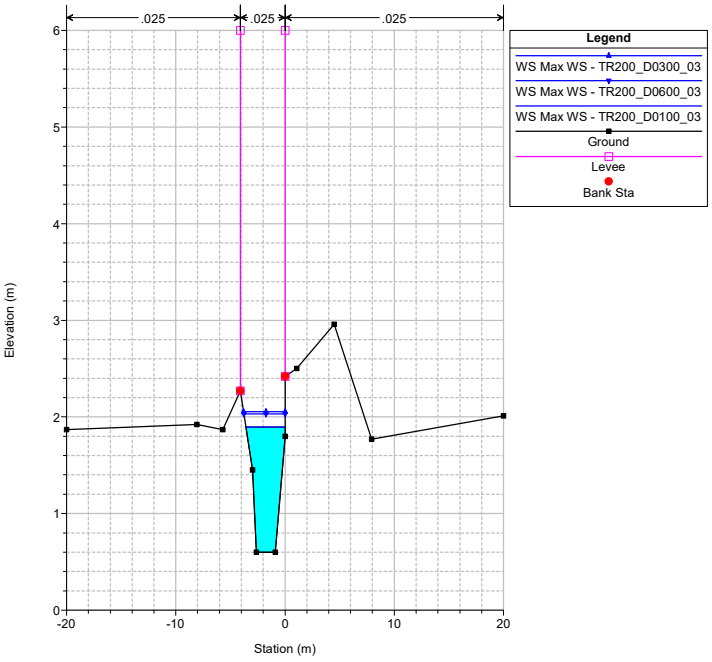
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = COLLETTORE IDR. Reach = 4 RS = 9.8



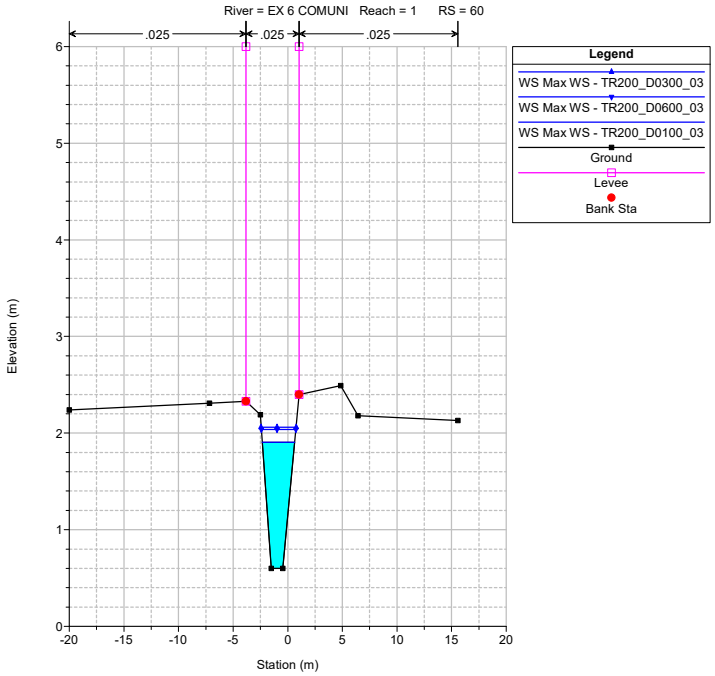
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = EX 6 COMUNI Reach = 1 RS = 70



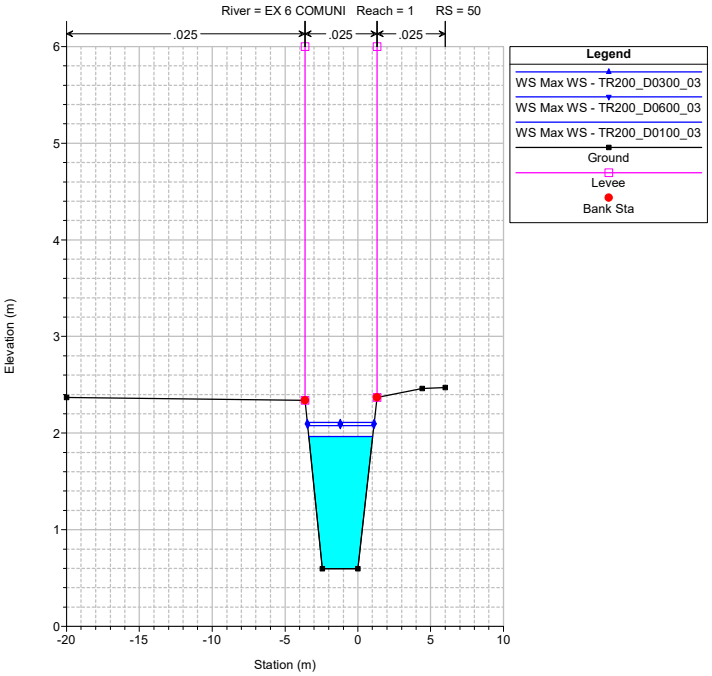
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = EX 6 COMUNI Reach = 1 RS = 60



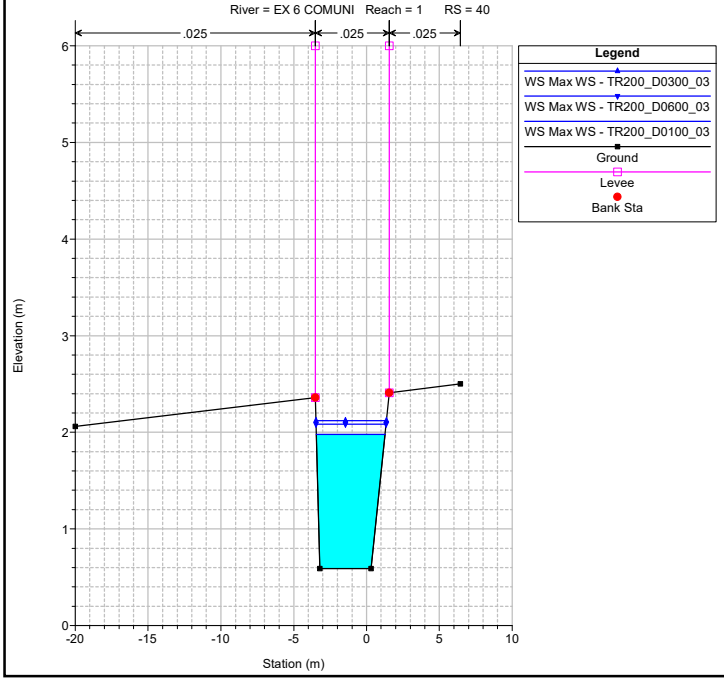
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = EX 6 COMUNI Reach = 1 RS = 50



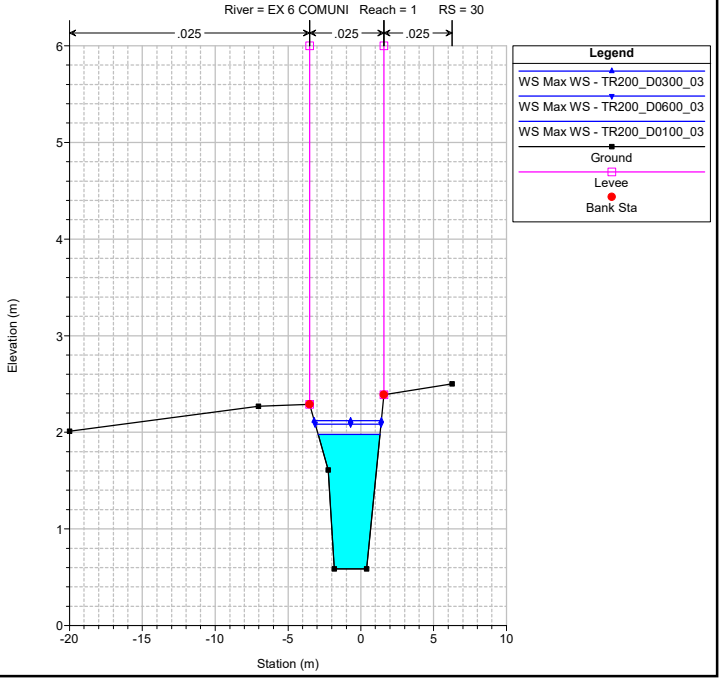
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

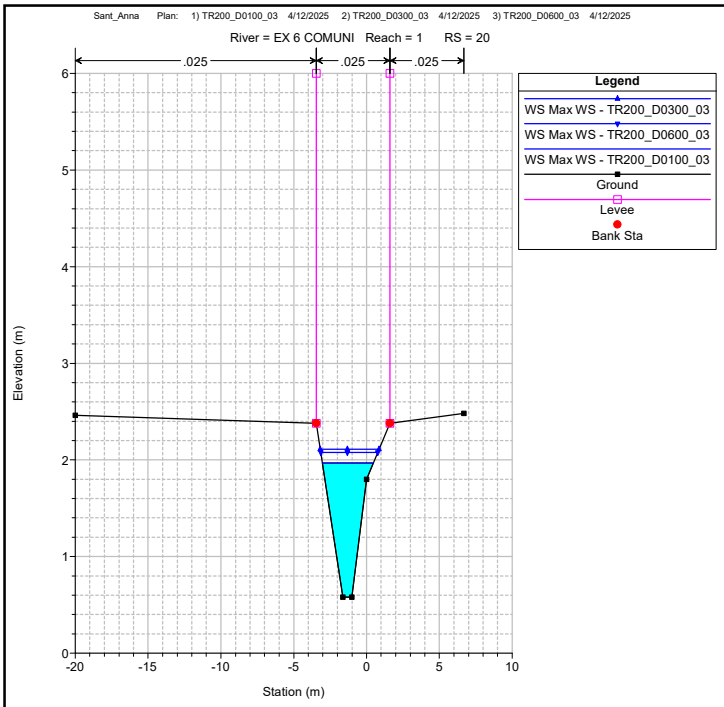
River = EX 6 COMUNI Reach = 1 RS = 40

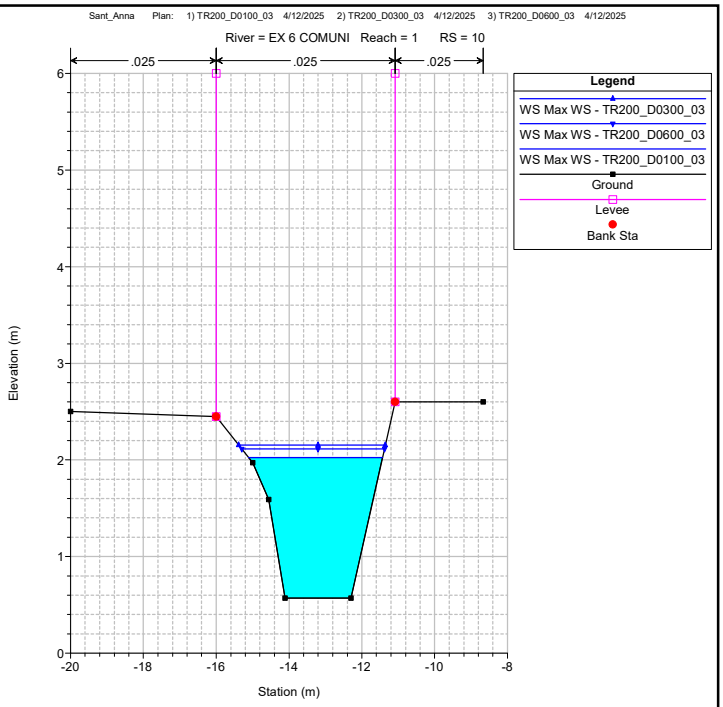


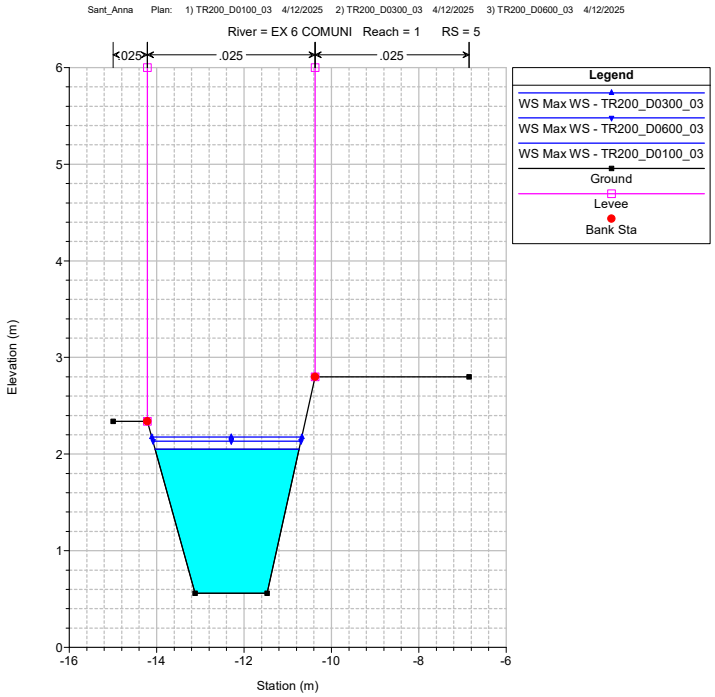
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

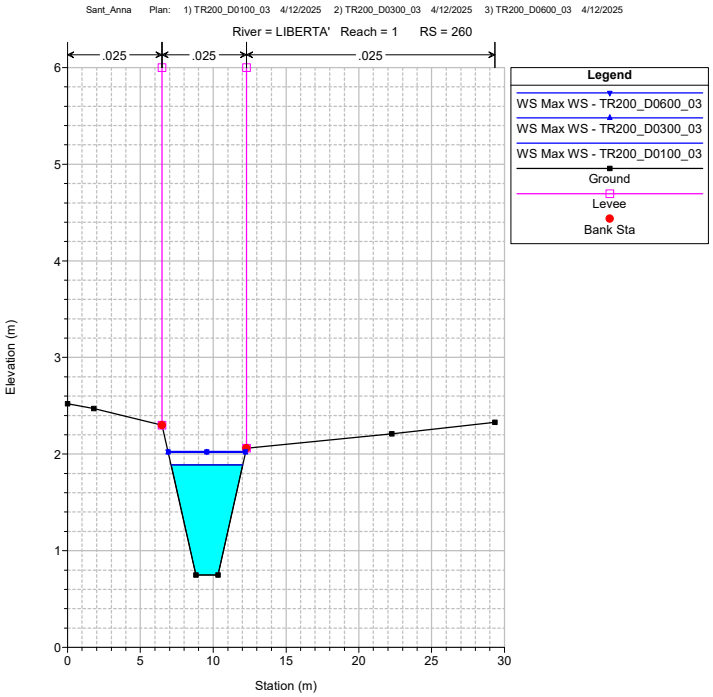
River = EX 6 COMUNI Reach = 1 RS = 30

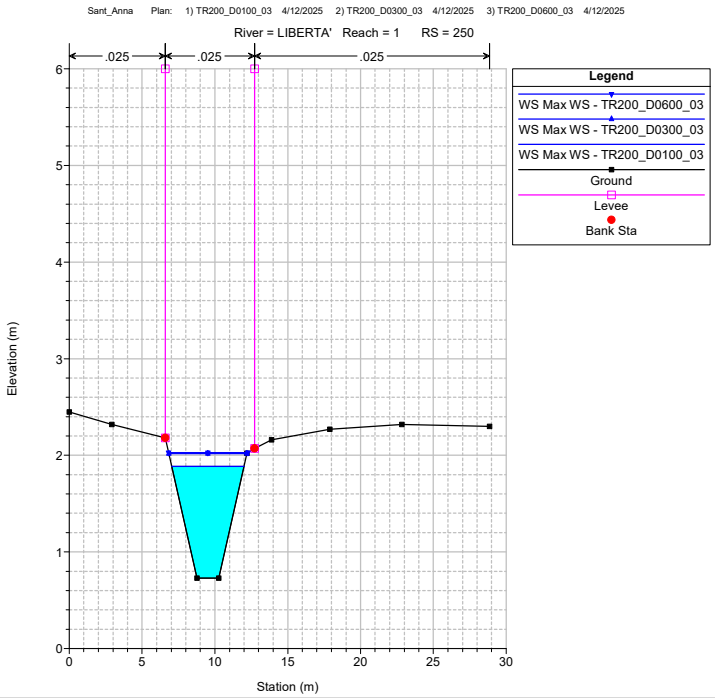


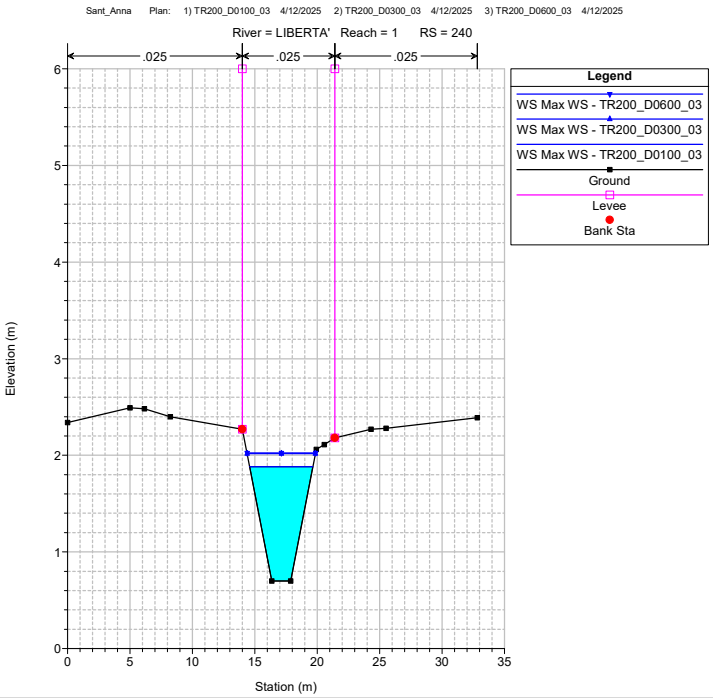

Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = EX 6 COMUNI Reach = 1 RS = 20
.025
.025
.025
Legend
WS Max WS - TR200_D0300_03
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = EX 6 COMUNI Reach = 1 RS = 10
.025
.025
.025
Legend
WS Max WS - TR200_D0300_03
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = EX 6 COMUNI Reach = 1 RS = 5
.025
.025
.025
Legend
WS Max WS - TR200_D0300_03
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

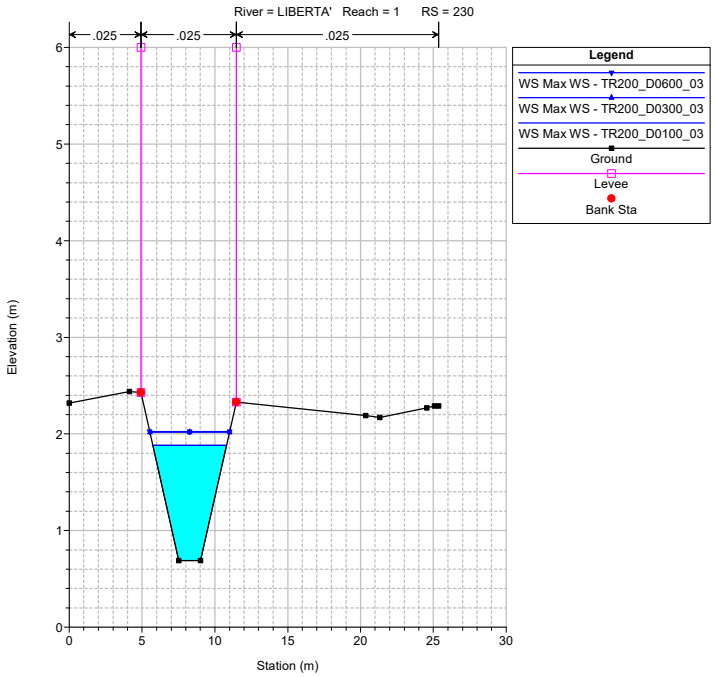

Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = LIBERTA' Reach = 1 RS = 260
.025
.025
.025
Legend
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0300_03
WS Max WS - TR200_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = LIBERTA' Reach = 1 RS = 250
.025
.025
.025
Legend
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0300_03
WS Max WS - TR200_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = LIBERTA' Reach = 1 RS = 240
.025
.025
.025
Legend
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0300_03
WS Max WS - TR200_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

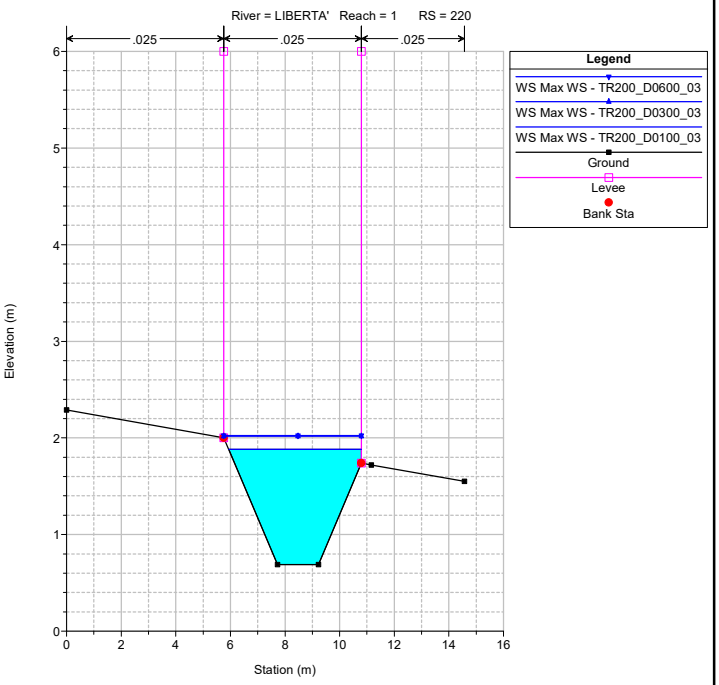
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = LIBERTA' Reach = 1 RS = 230



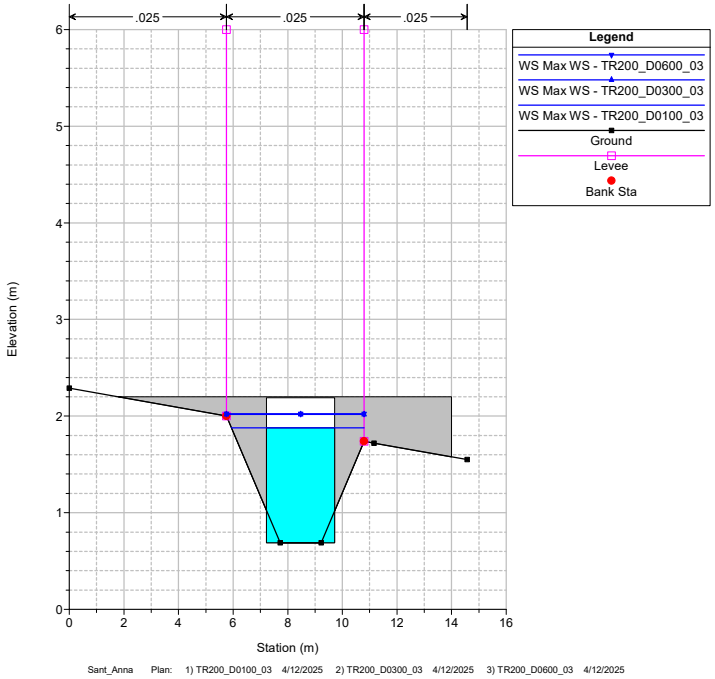
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = LIBERTA' Reach = 1 RS = 220



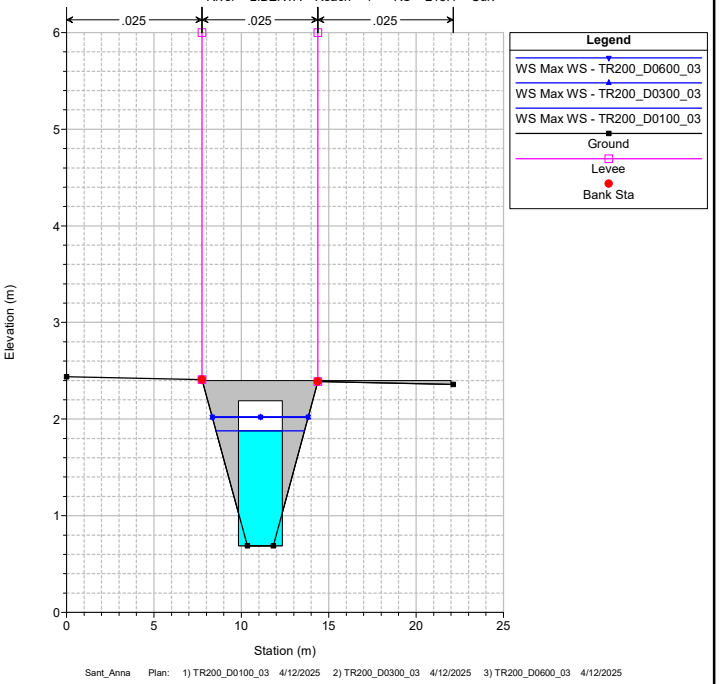
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = LIBERTA' Reach = 1 RS = 215.1 Culv



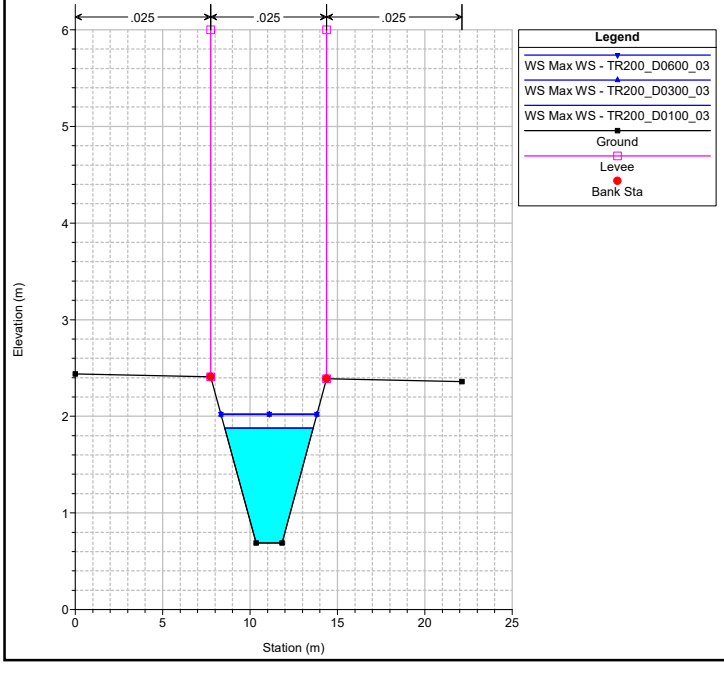
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = LIBERTA' Reach = 1 RS = 215.1 Culv



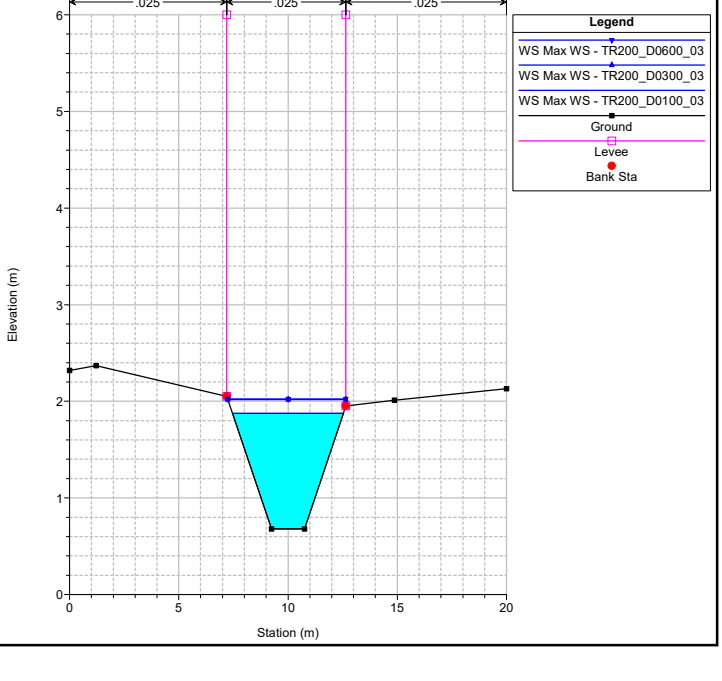
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = LIBERTA' Reach = 1 RS = 210



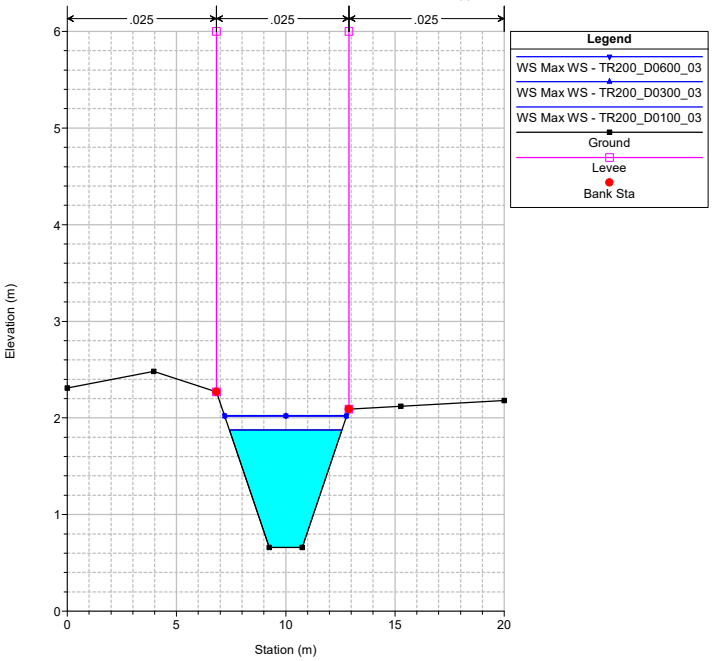
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = LIBERTA' Reach = 1 RS = 200



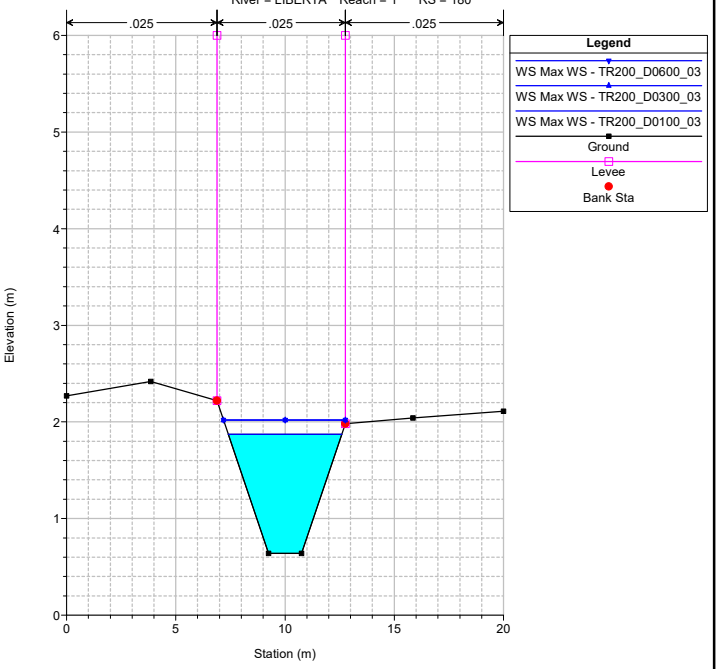
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = LIBERTA' Reach = 1 RS = 190



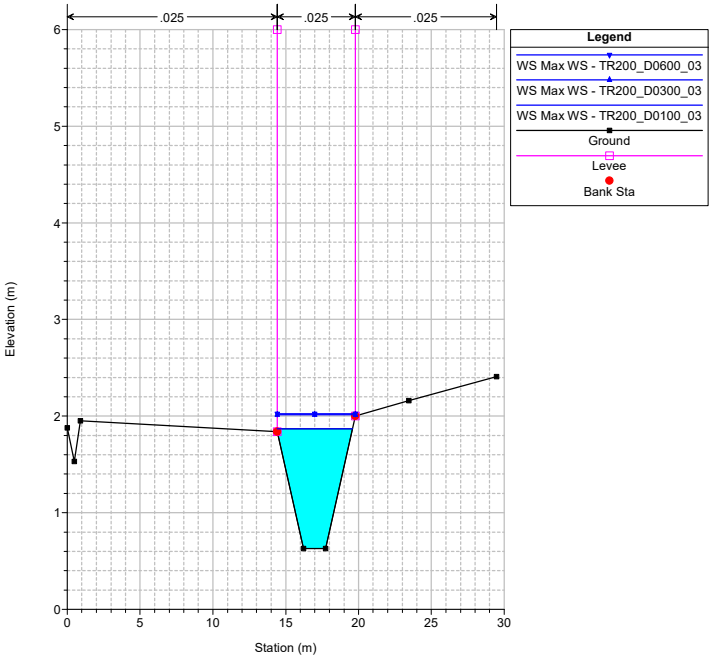
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = LIBERTA' Reach = 1 RS = 180



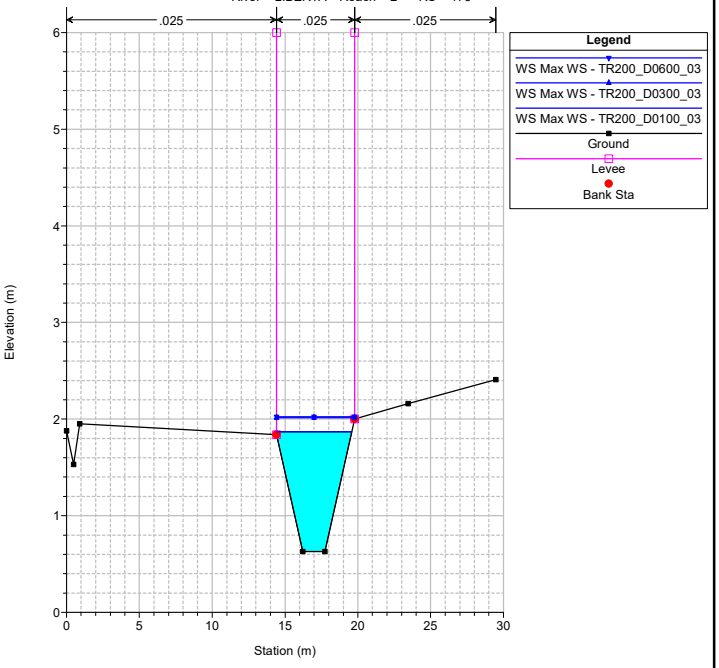
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = LIBERTA' Reach = 1 RS = 170



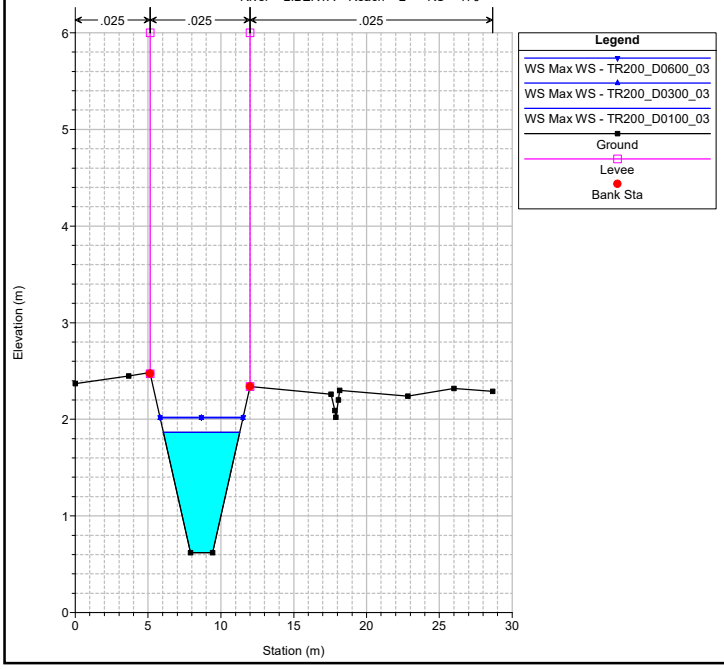
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = LIBERTA' Reach = 2 RS = 175



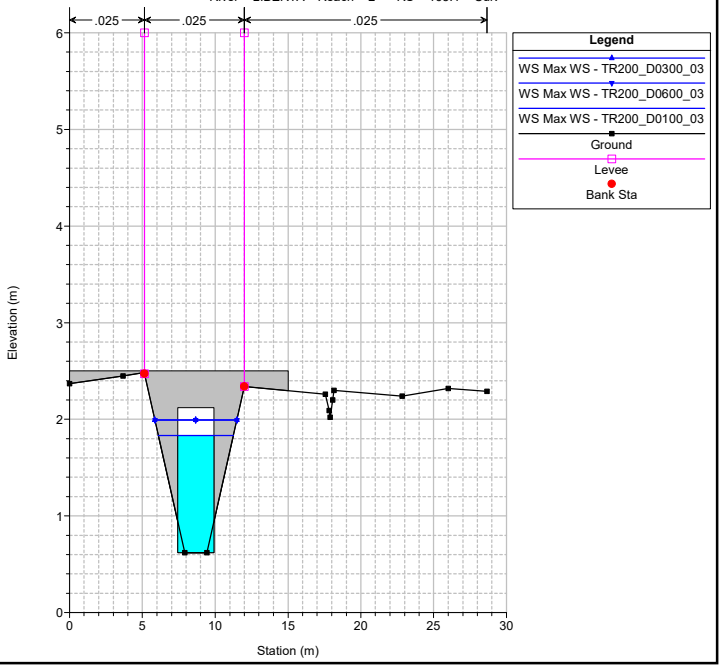
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = LIBERTA' Reach = 2 RS = 170



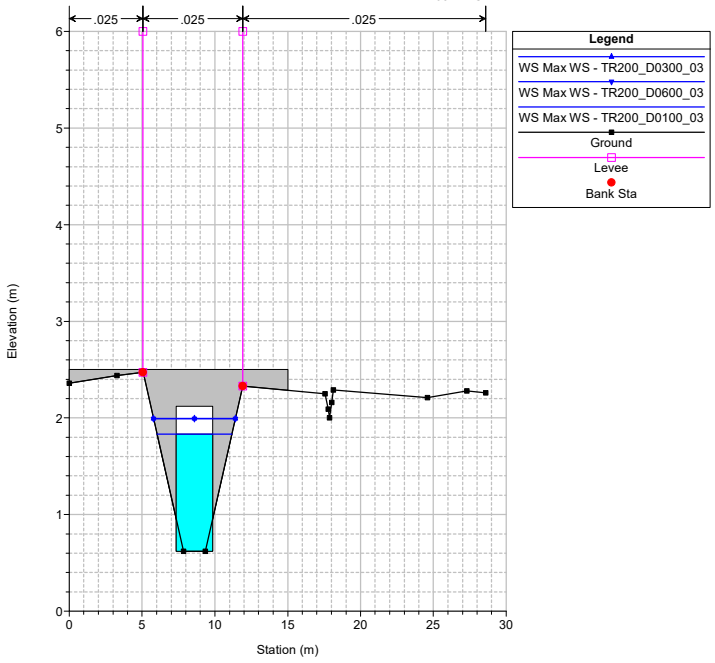
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = LIBERTA' Reach = 2 RS = 165.1 Culv



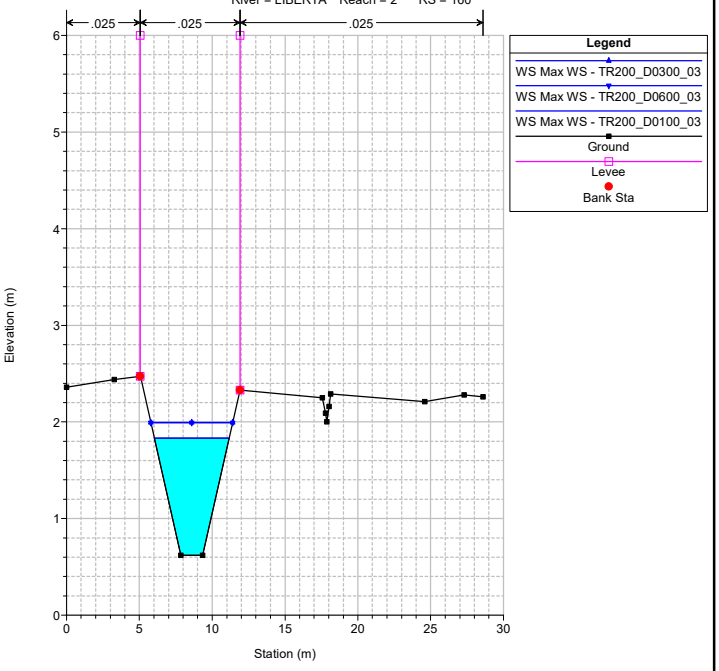
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = LIBERTA' Reach = 2 RS = 165.1 Culv



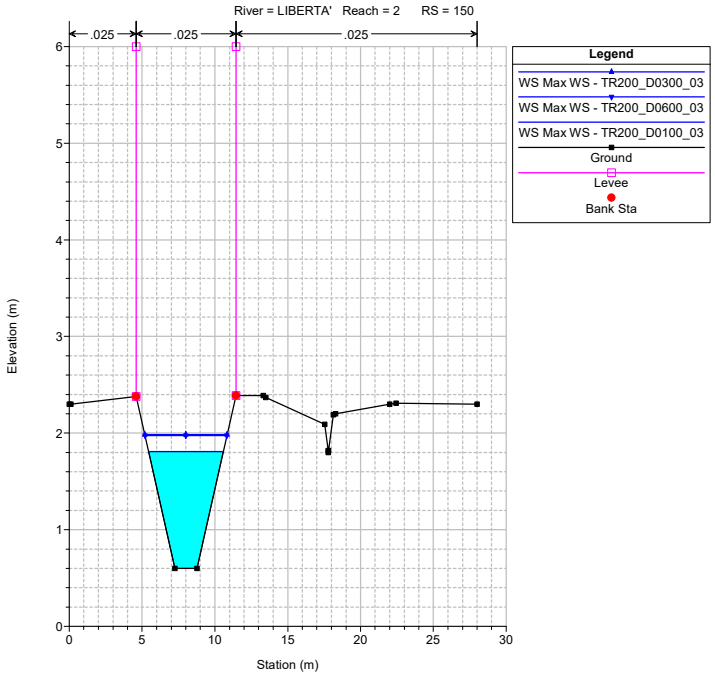
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = LIBERTA' Reach = 2 RS = 160



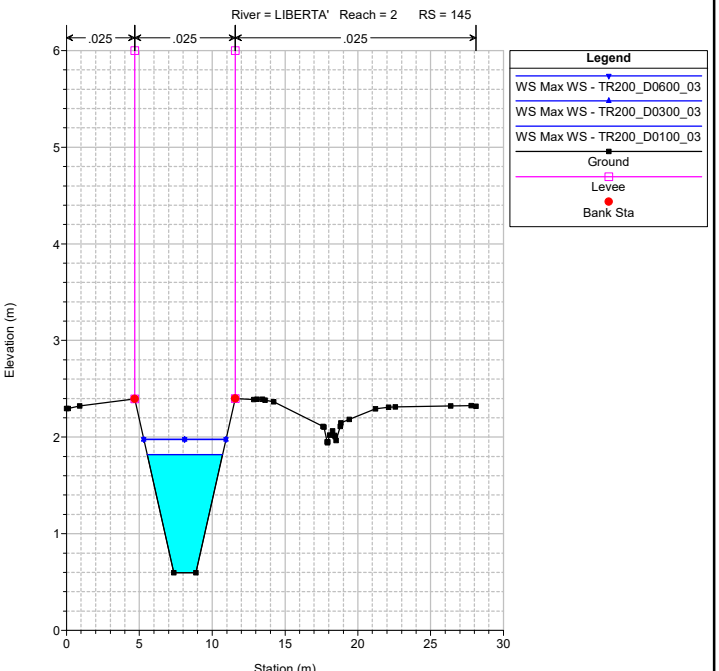
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = LIBERTA' Reach = 2 RS = 150



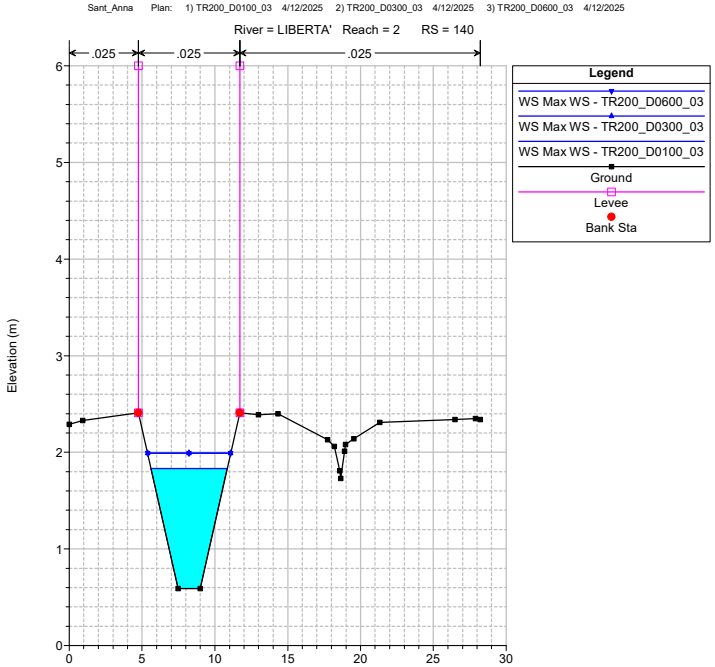
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = LIBERTA' Reach = 2 RS = 145



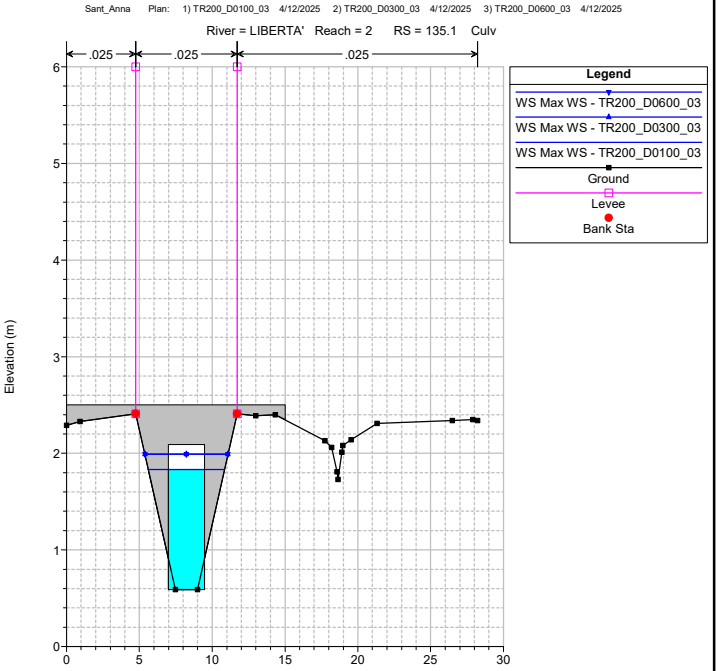
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = LIBERTA' Reach = 2 RS = 140



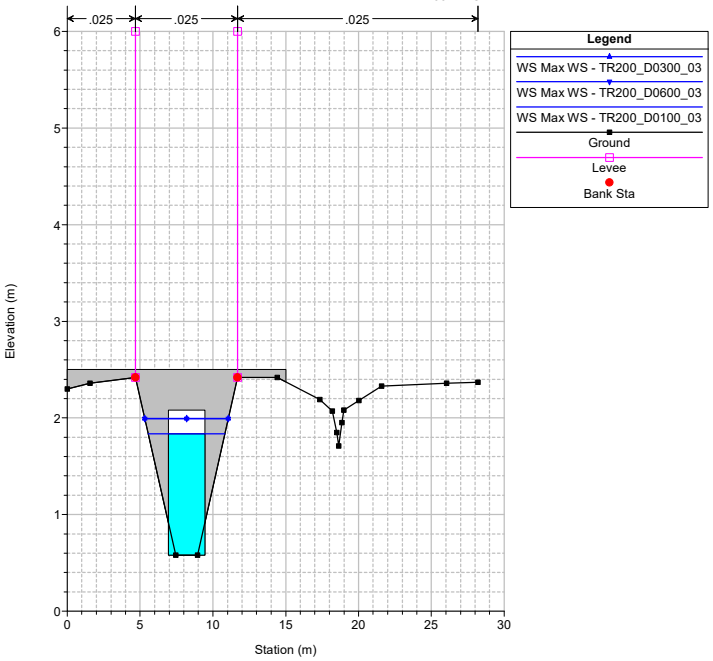
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = LIBERTA' Reach = 2 RS = 135.1 Culv



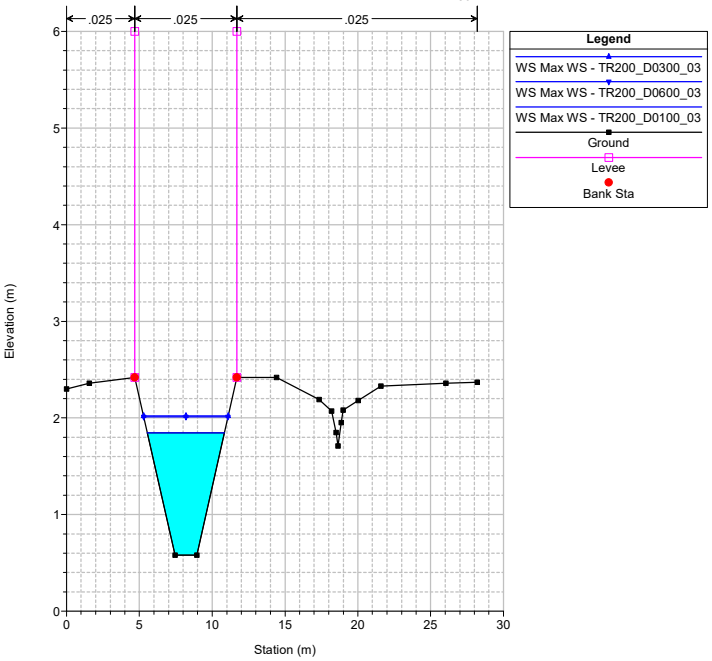
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = LIBERTA' Reach = 2 RS = 135.1 Culv



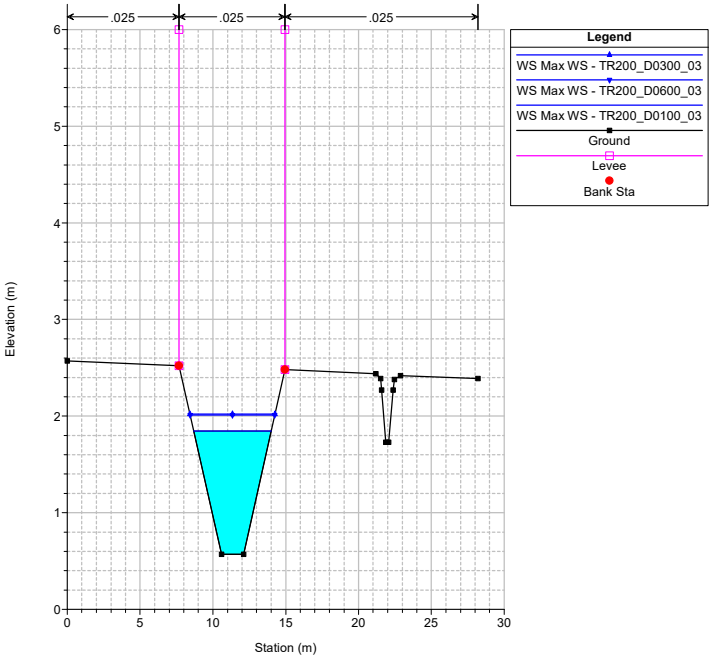
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = LIBERTA' Reach = 2 RS = 130



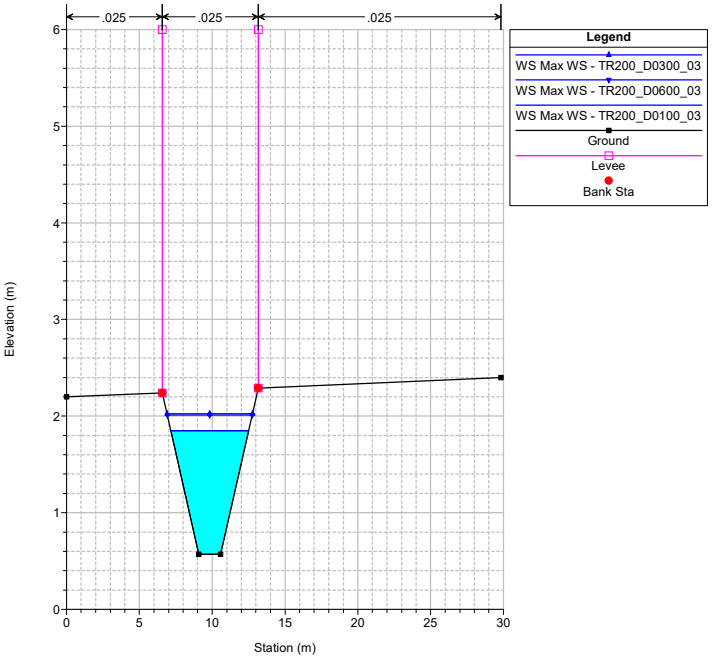
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = LIBERTA' Reach = 2 RS = 120



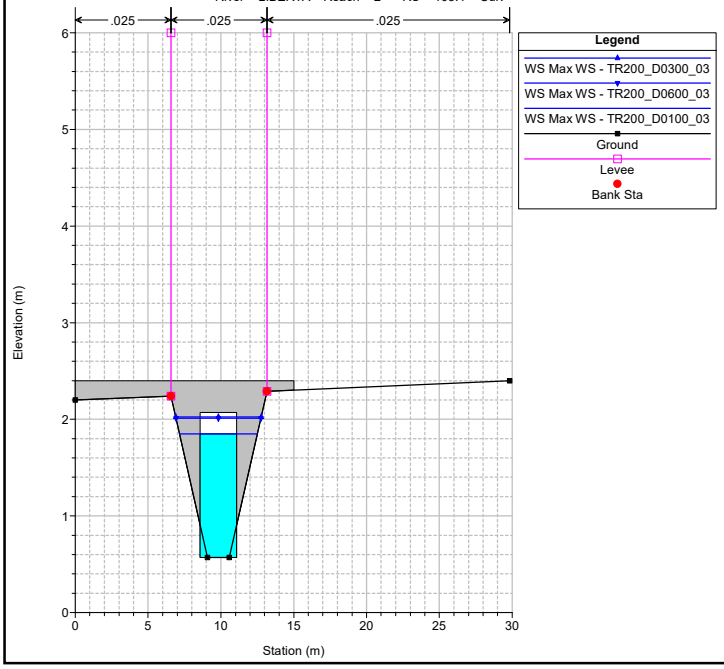
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = LIBERTA' Reach = 2 RS = 110



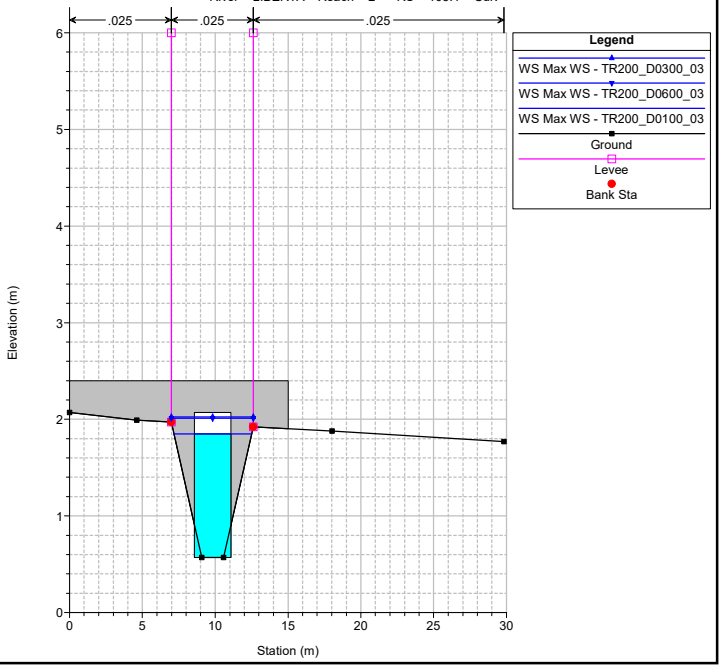
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = LIBERTA' Reach = 2 RS = 105.1 Culv



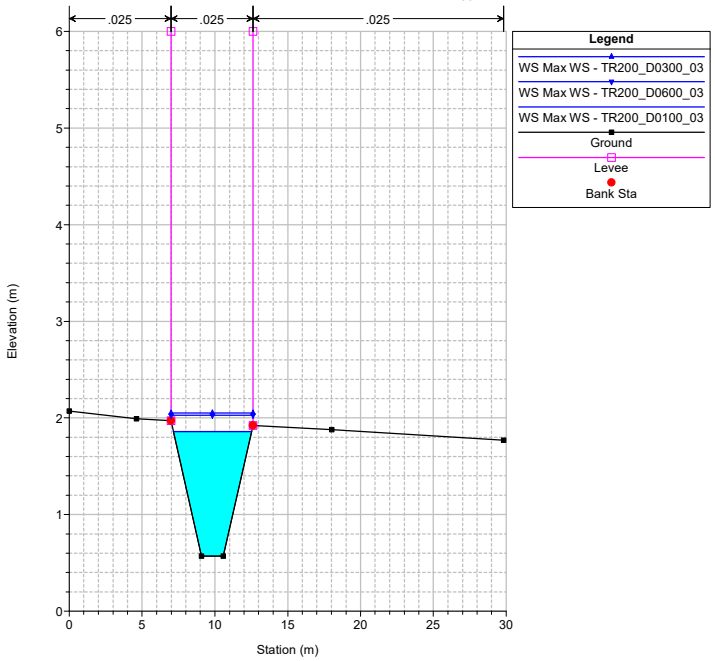
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = LIBERTA' Reach = 2 RS = 105.1 Culv



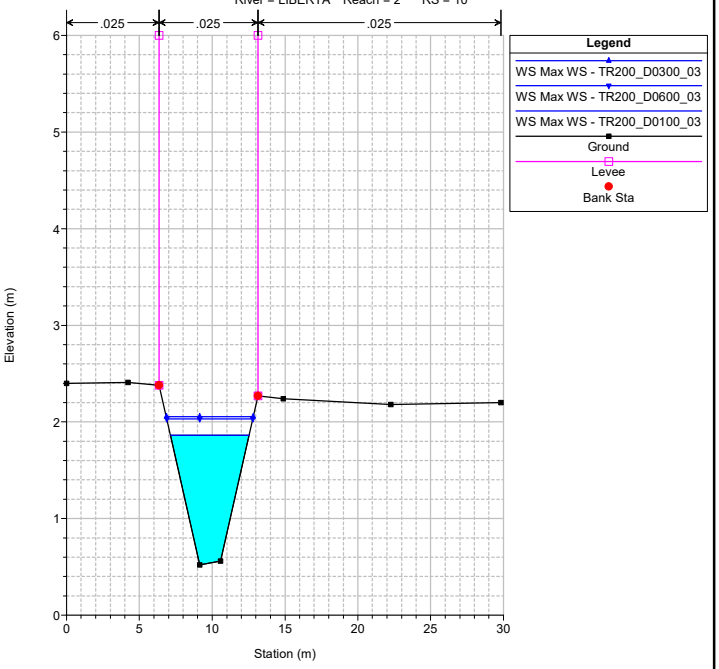
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = LIBERTA' Reach = 2 RS = 100



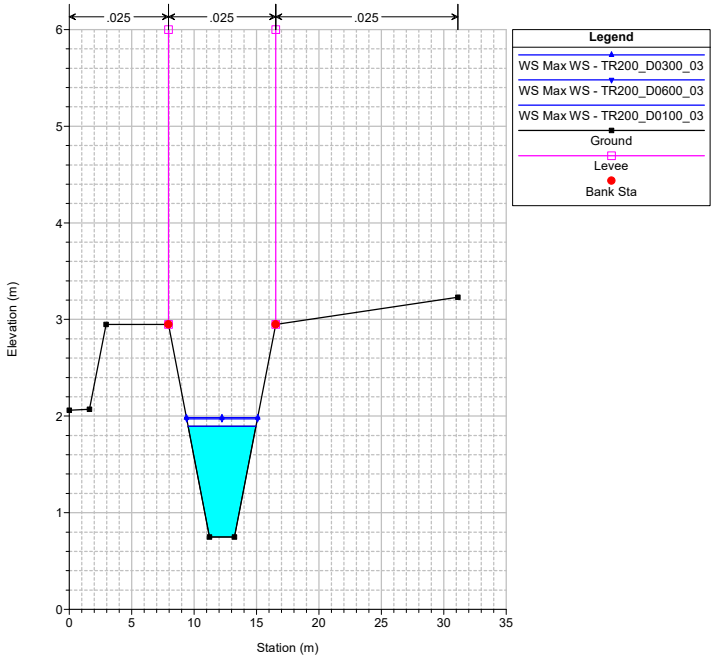
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = LIBERTA' Reach = 2 RS = 10



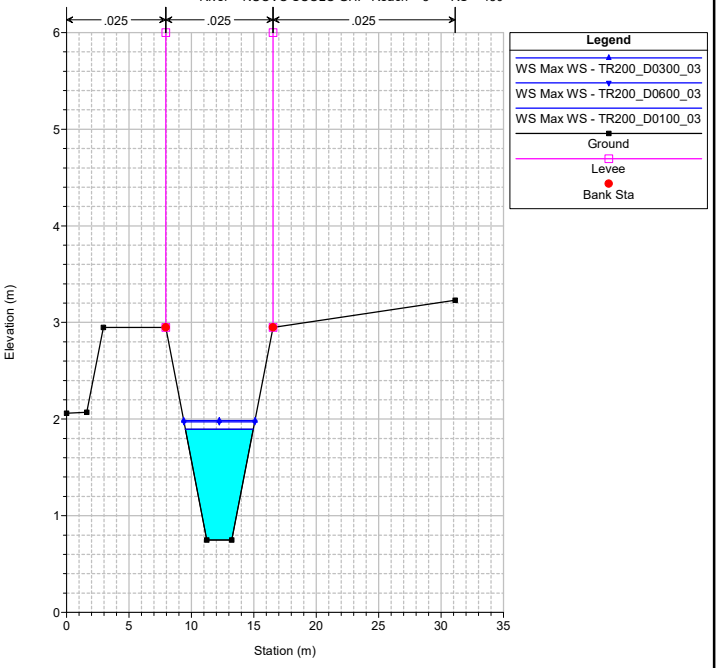
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = NUOVO SCOLO GH. Reach = 3 RS = 460



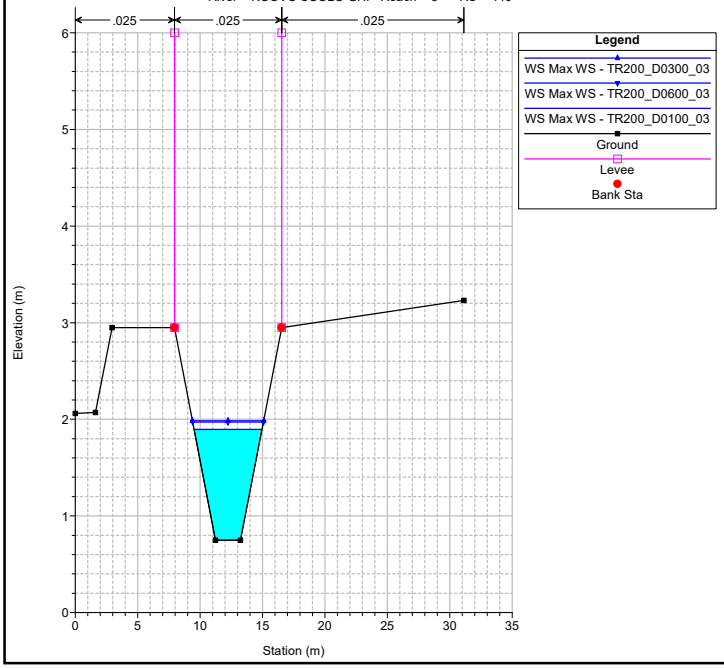
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = NUOVO SCOLO GH. Reach = 3 RS = 450



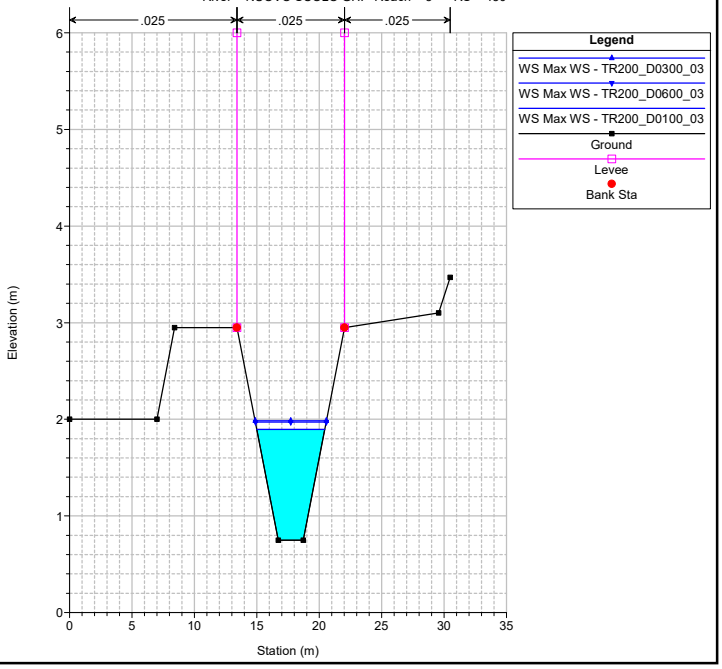
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = NUOVO SCOLO GH. Reach = 3 RS = 440



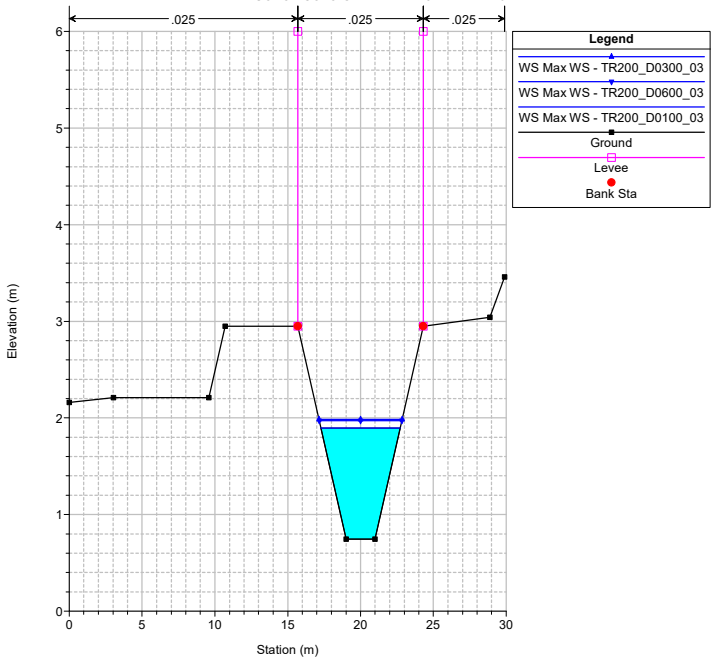
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = NUOVO SCOLO GH. Reach = 3 RS = 430



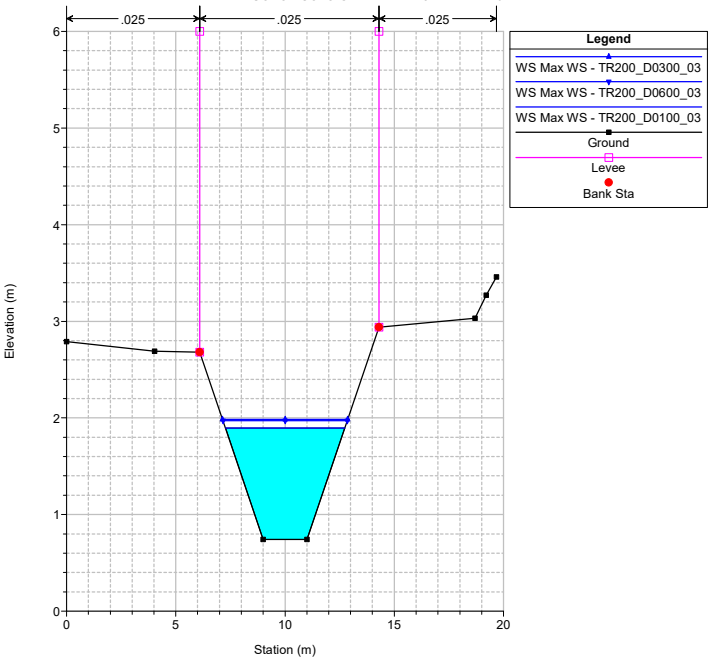
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = NUOVO SCOLO GH. Reach = 3 RS = 420



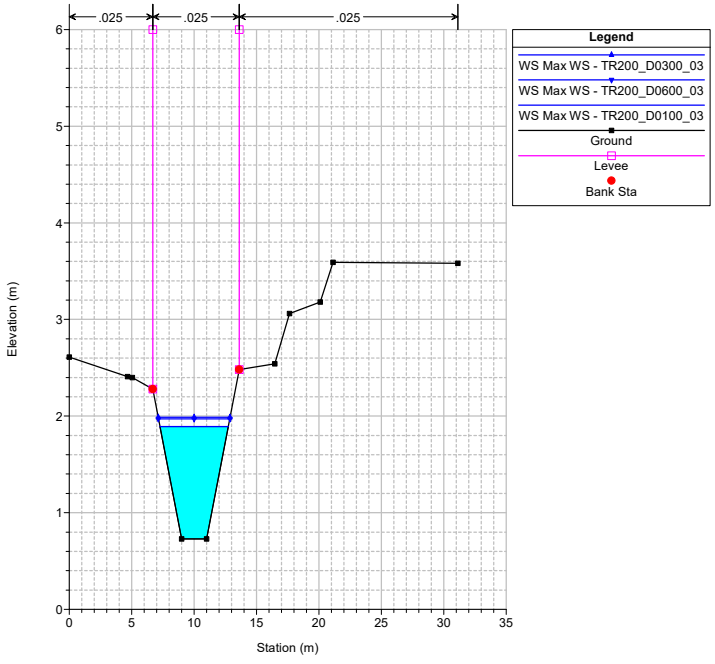
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = NUOVO SCOLO GH. Reach = 3 RS = 410



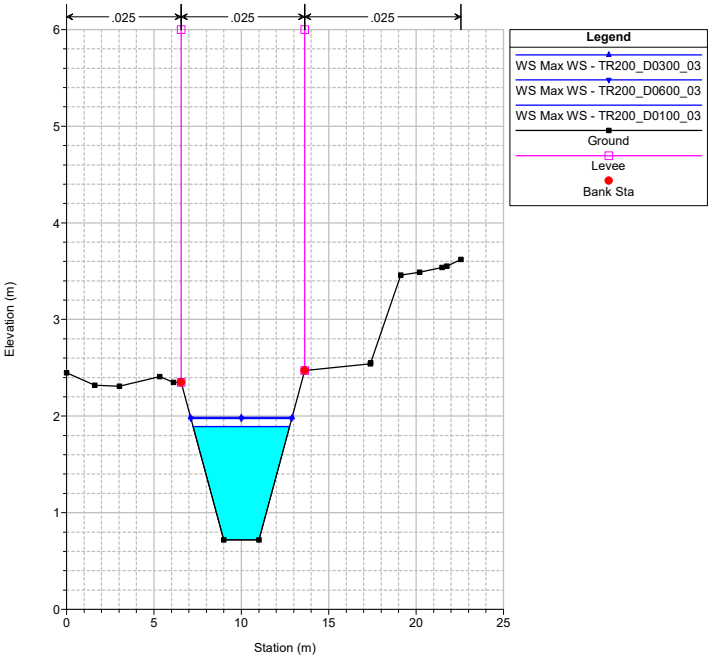
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = NUOVO SCOLO GH. Reach = 3 RS = 400



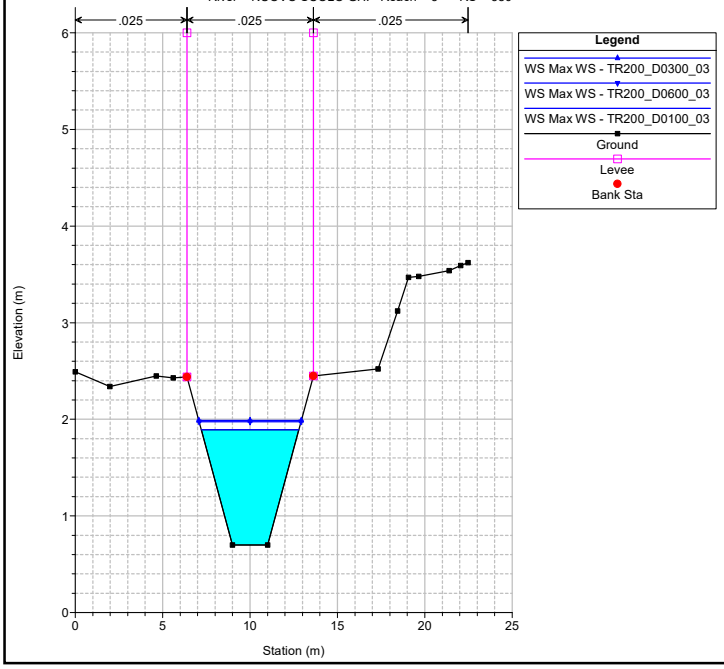
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = NUOVO SCOLO GH. Reach = 3 RS = 390



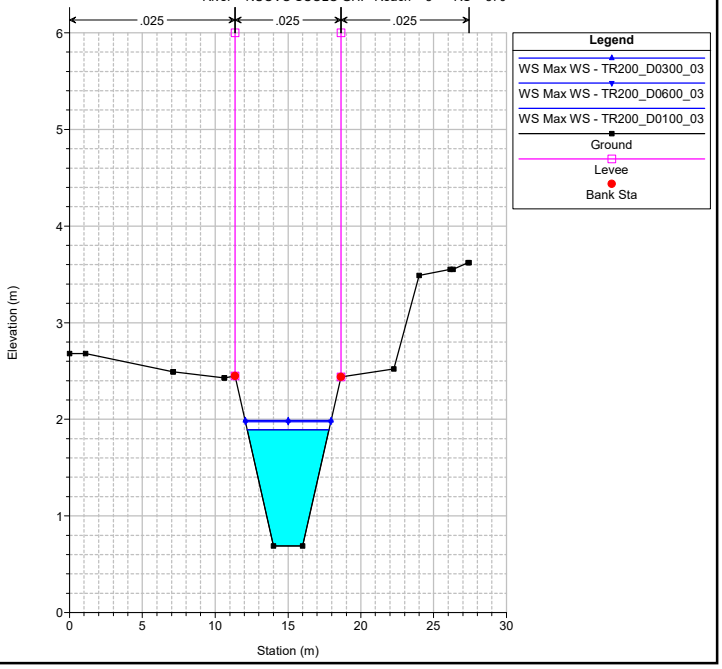
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = NUOVO SCOLO GH. Reach = 3 RS = 380



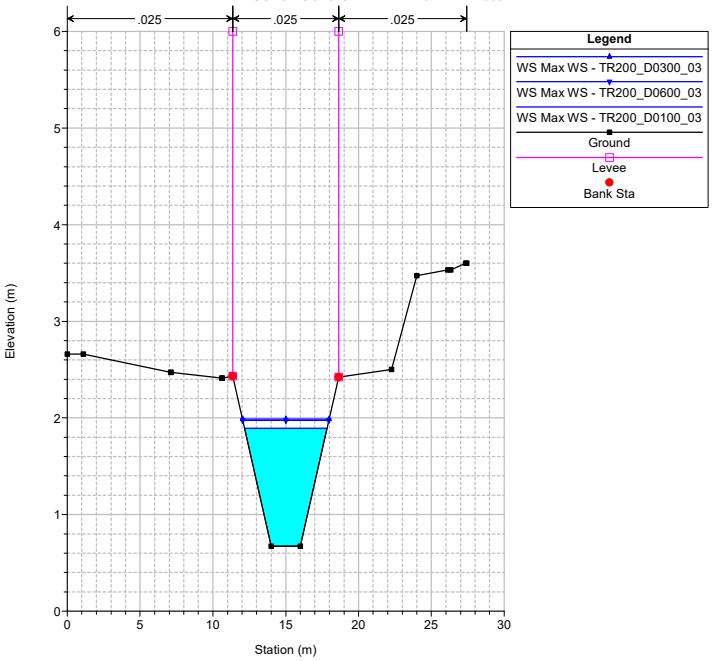
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = NUOVO SCOLO GH. Reach = 3 RS = 370



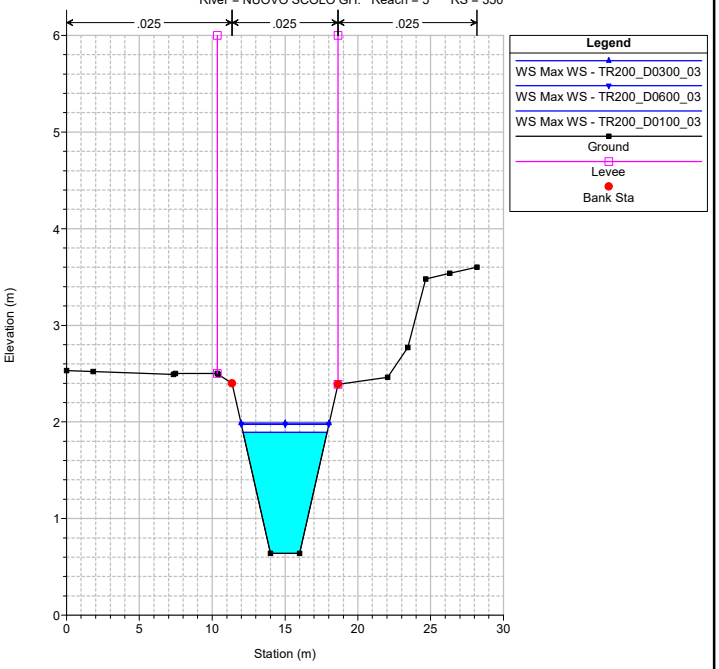
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = NUOVO SCOLO GH. Reach = 3 RS = 365



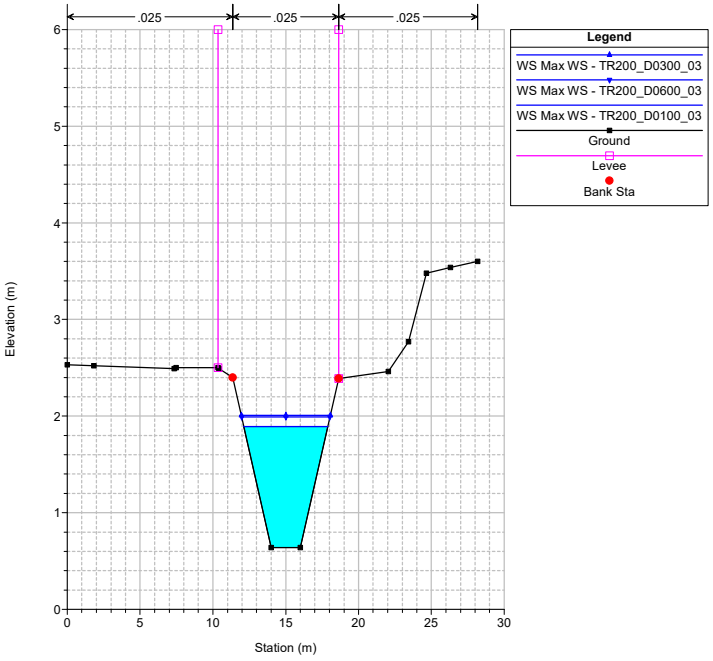
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = NUOVO SCOLO GH. Reach = 5 RS = 350



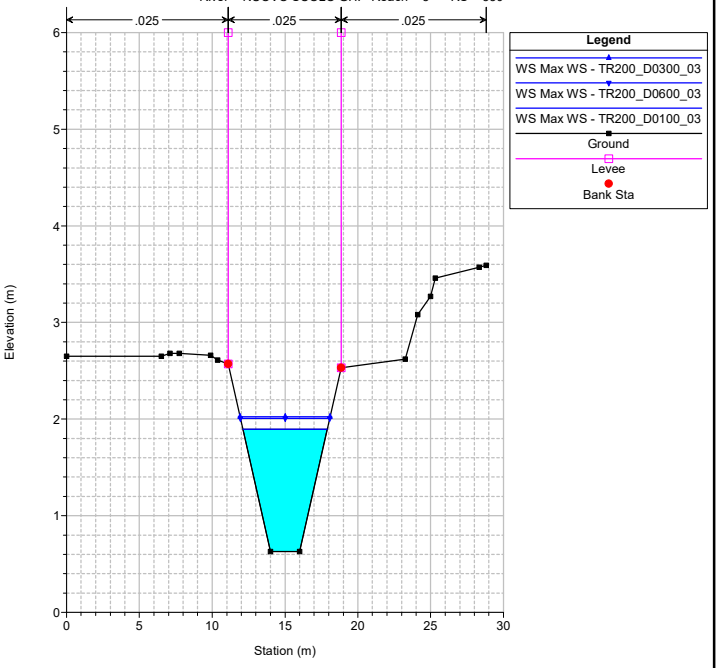
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = NUOVO SCOLO GH. Reach = 5 RS = 340



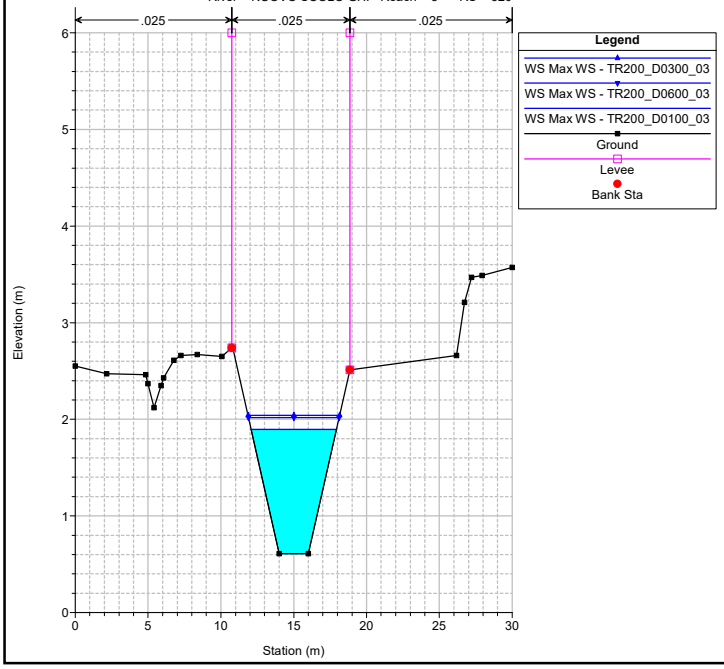
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = NUOVO SCOLO GH. Reach = 5 RS = 330



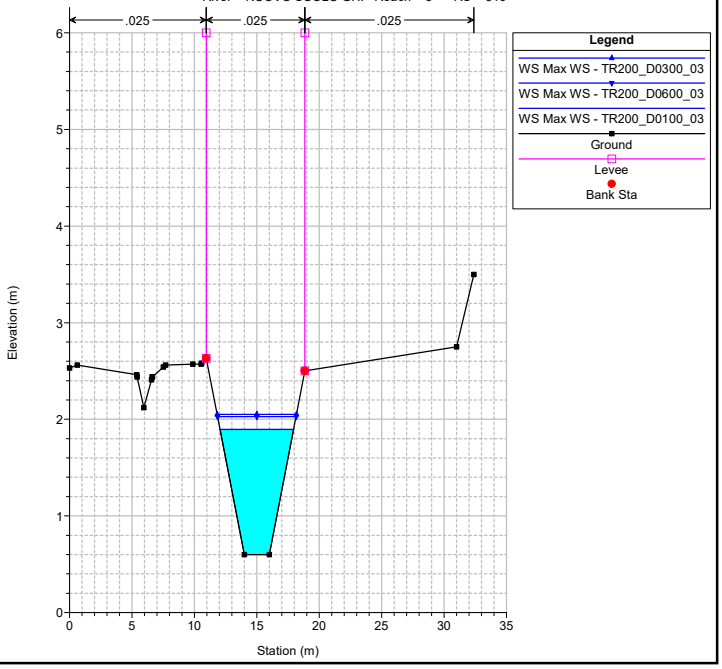
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = NUOVO SCOLO GH. Reach = 5 RS = 320



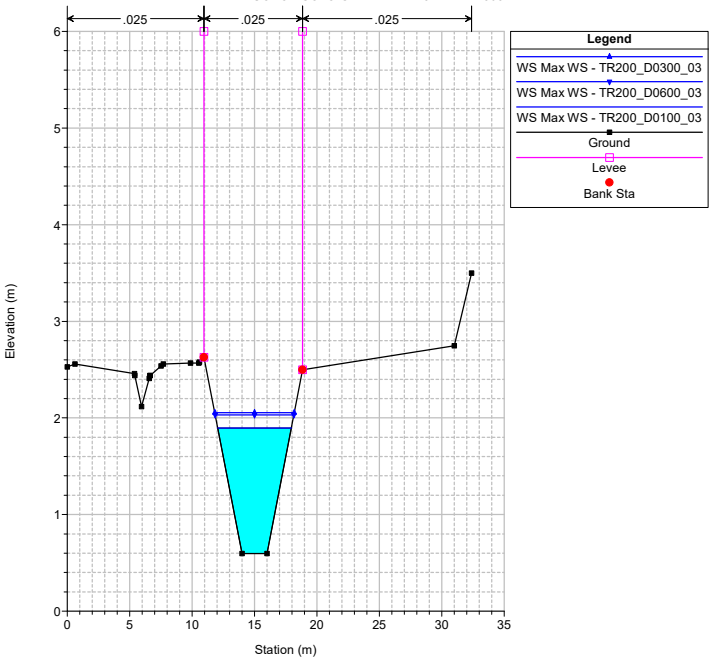
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = NUOVO SCOLO GH. Reach = 5 RS = 310



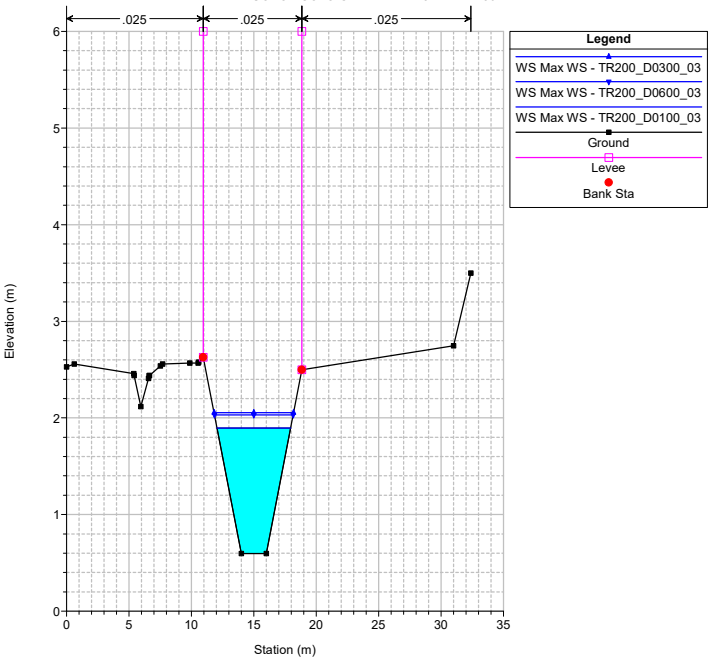
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = NUOVO SCOLO GH. Reach = 5 RS = 305



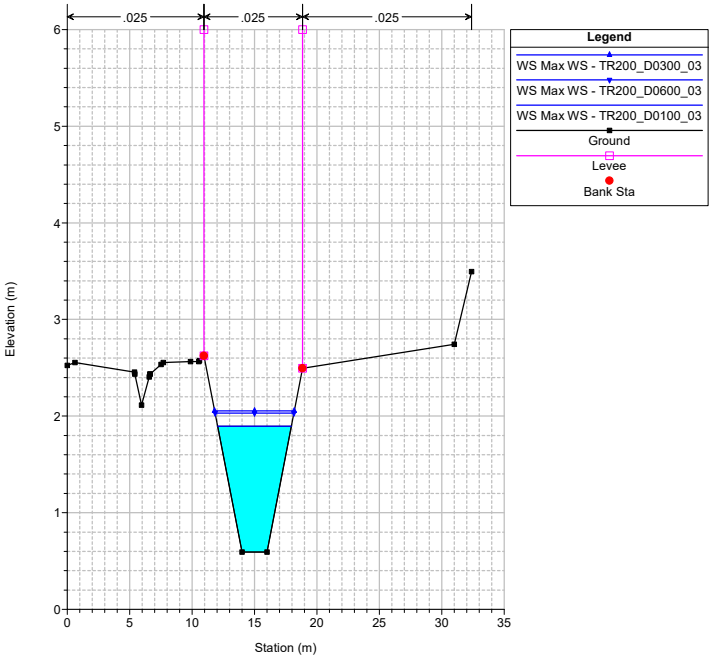
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = NUOVO SCOLO GH. Reach = 5 RS = 302



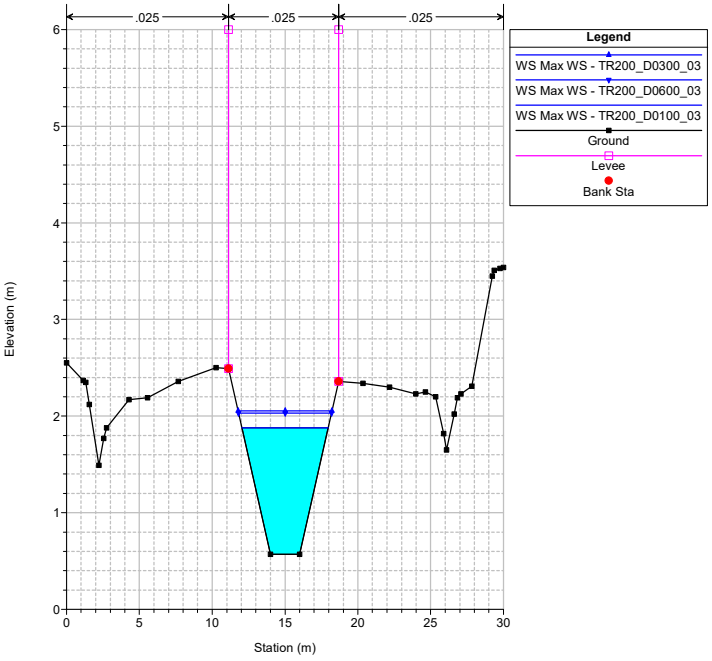
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = NUOVO SCOLO GH. Reach = 6 RS = 295



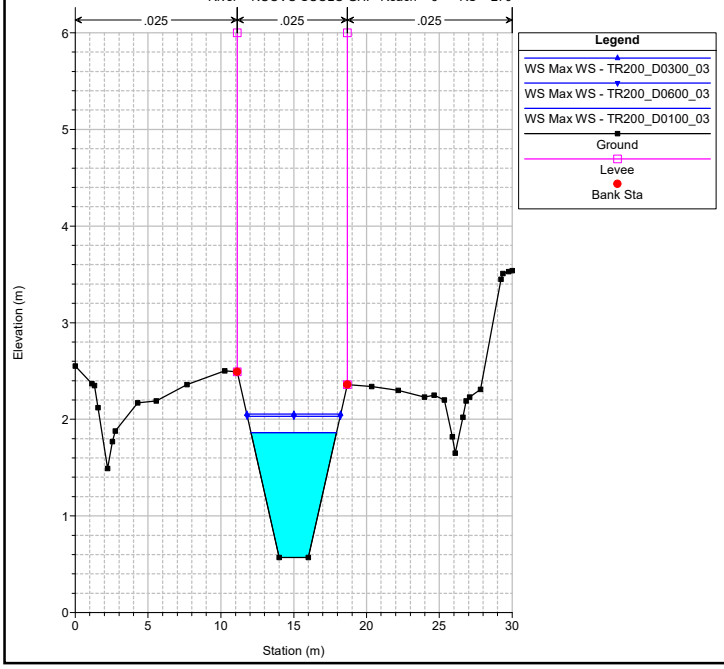
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = NUOVO SCOLO GH. Reach = 6 RS = 280



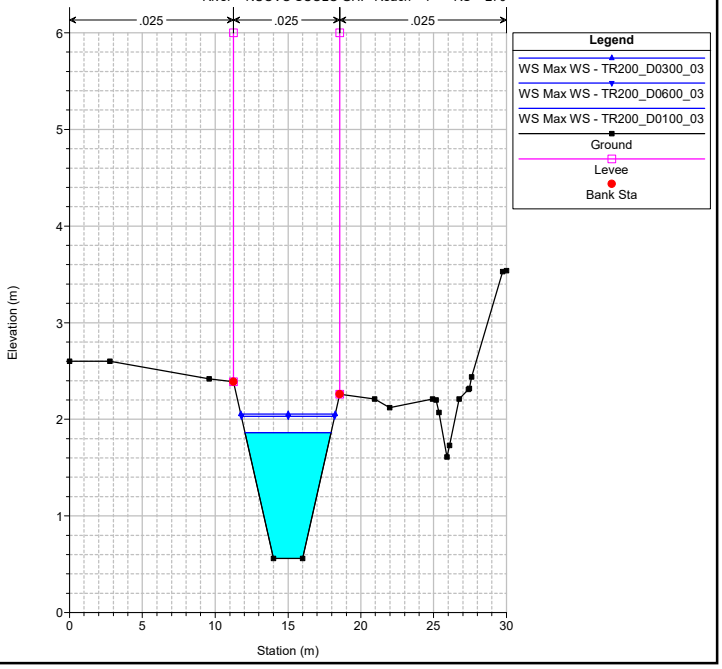
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = NUOVO SCOLO GH. Reach = 6 RS = 270



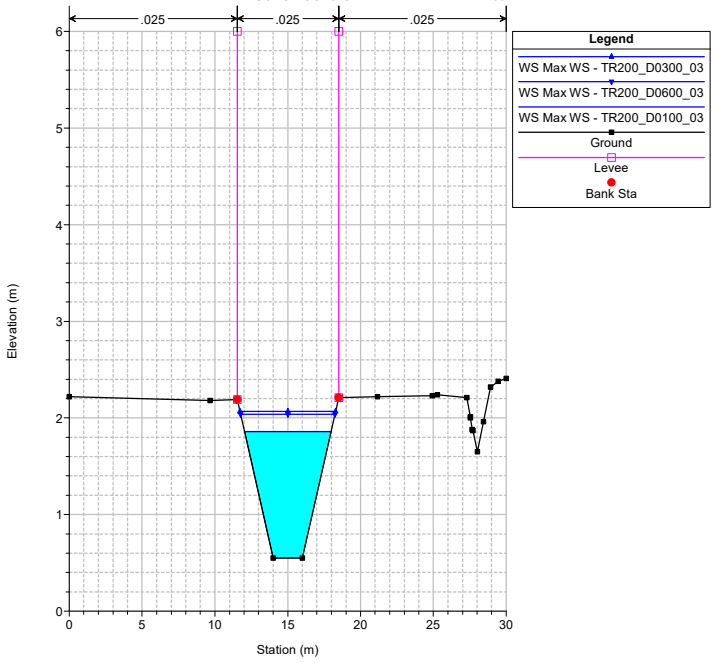
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = NUOVO SCOLO GH. Reach = 7 RS = 270



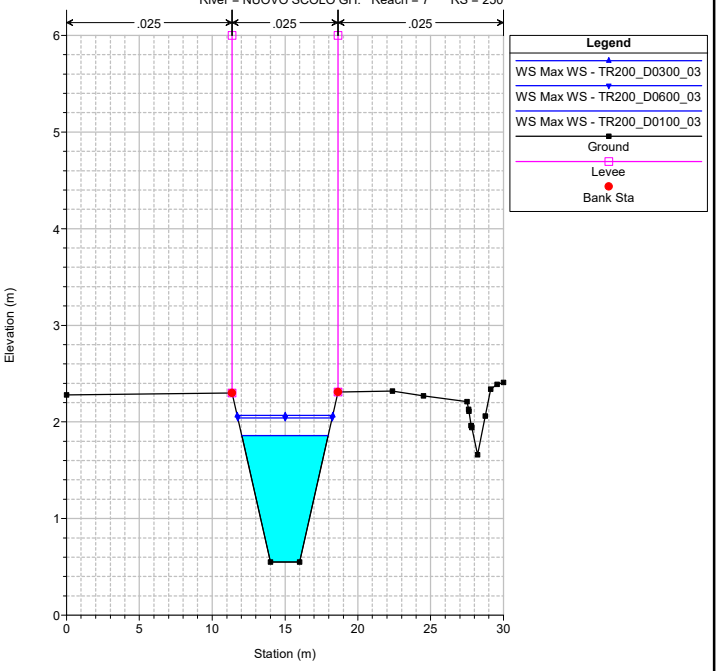
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = NUOVO SCOLO GH. Reach = 7 RS = 260



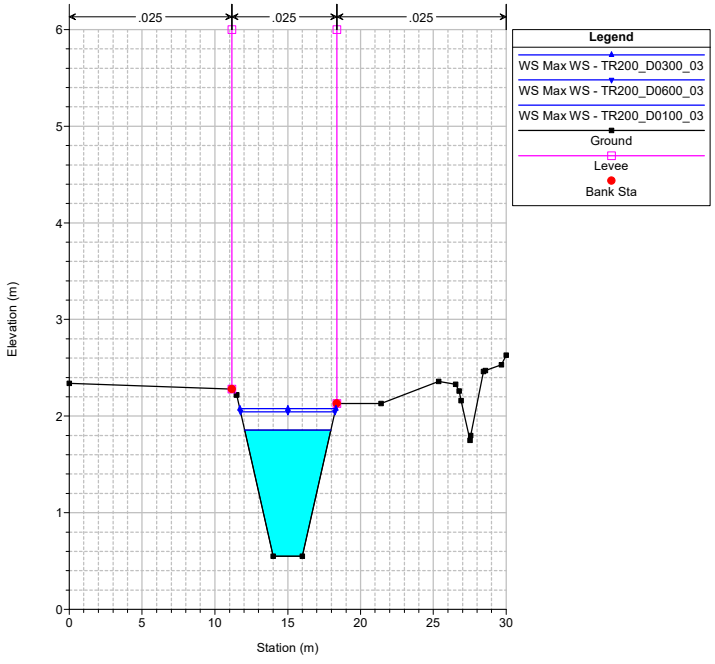
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = NUOVO SCOLO GH. Reach = 7 RS = 250



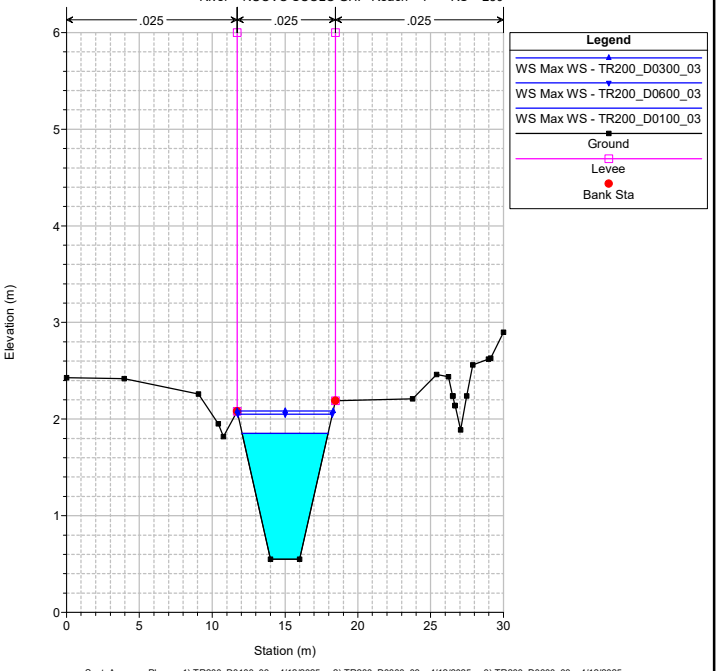
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = NUOVO SCOLO GH. Reach = 7 RS = 240



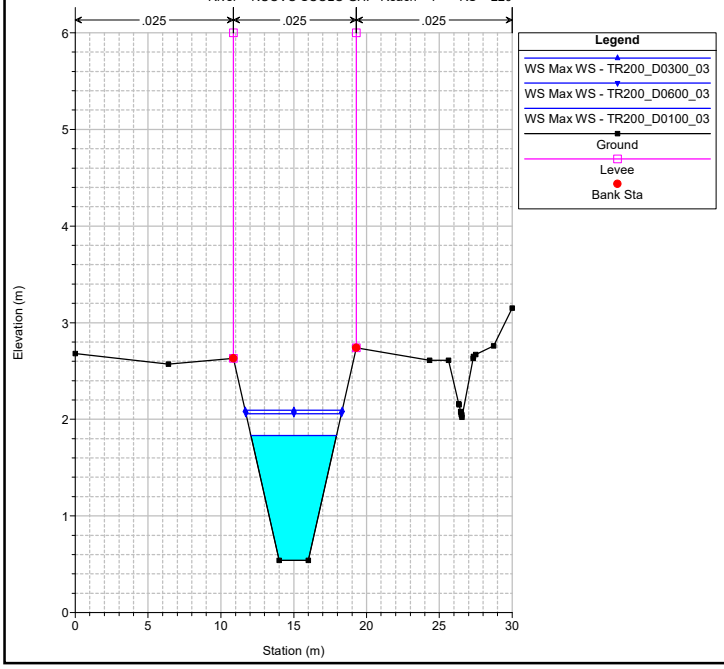
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = NUOVO SCOLO GH. Reach = 7 RS = 230



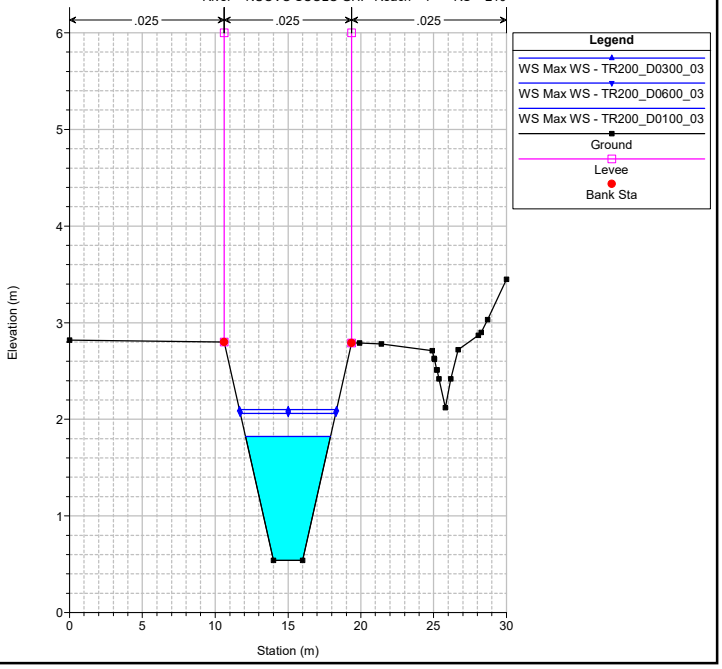
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = NUOVO SCOLO GH. Reach = 7 RS = 220



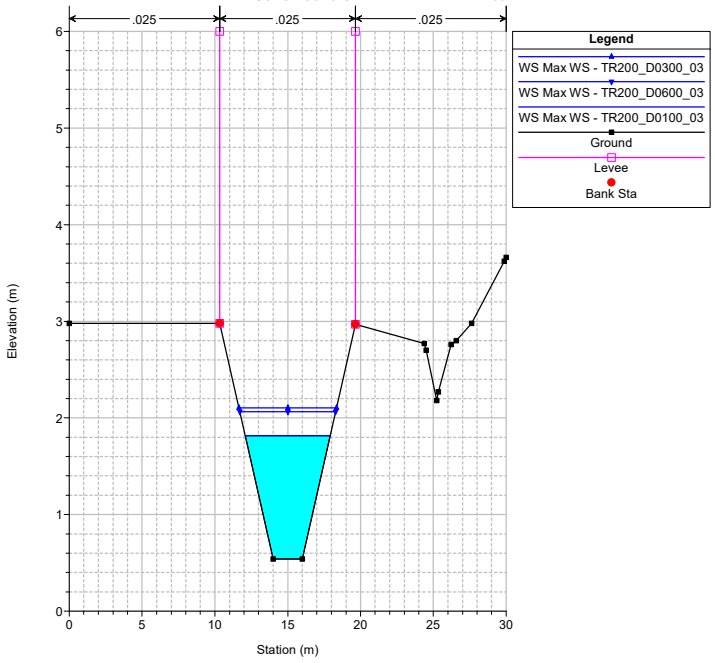
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = NUOVO SCOLO GH. Reach = 7 RS = 210



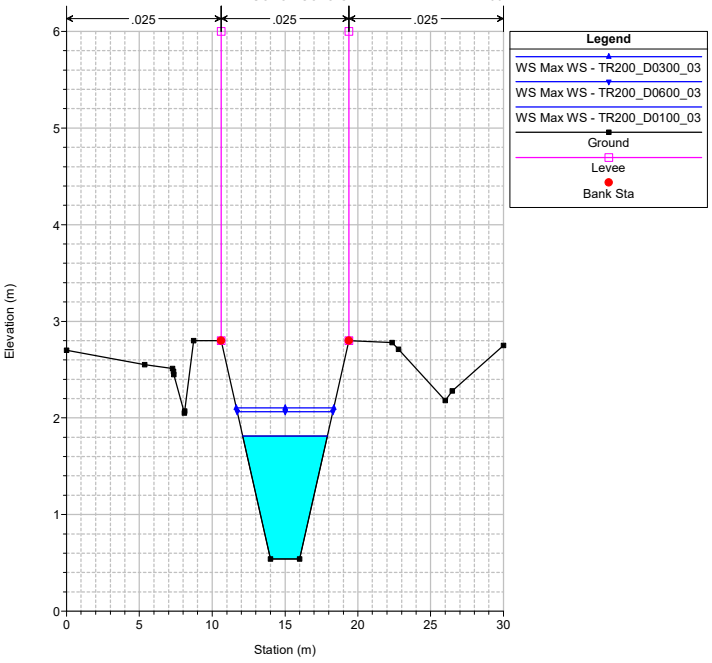
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = NUOVO SCOLO GH. Reach = 7 RS = 200



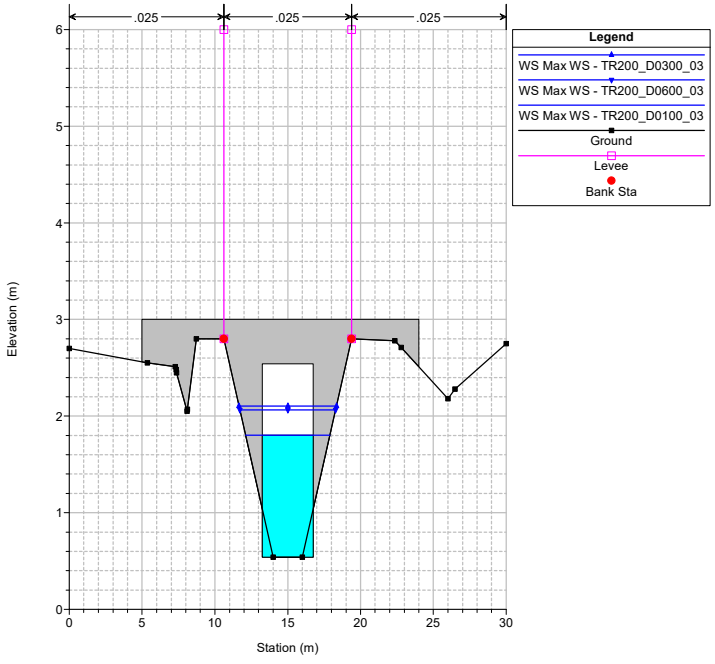
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = NUOVO SCOLO GH. Reach = 7 RS = 190



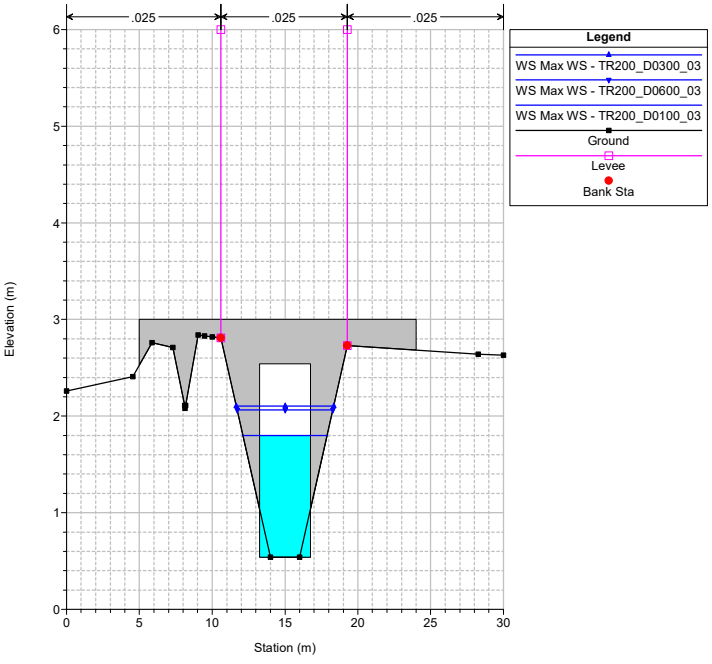
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = NUOVO SCOLO GH. Reach = 7 RS = 185.5 Culv



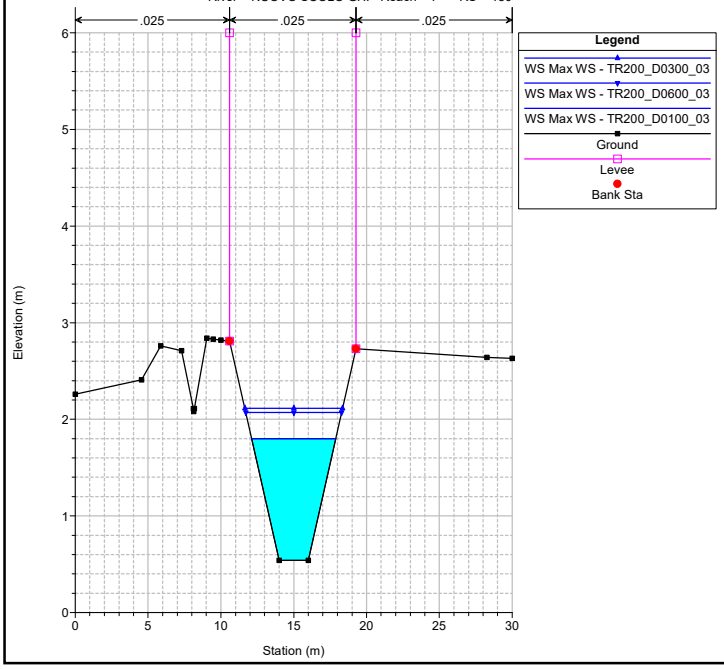
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = NUOVO SCOLO GH. Reach = 7 RS = 185.5 Culv



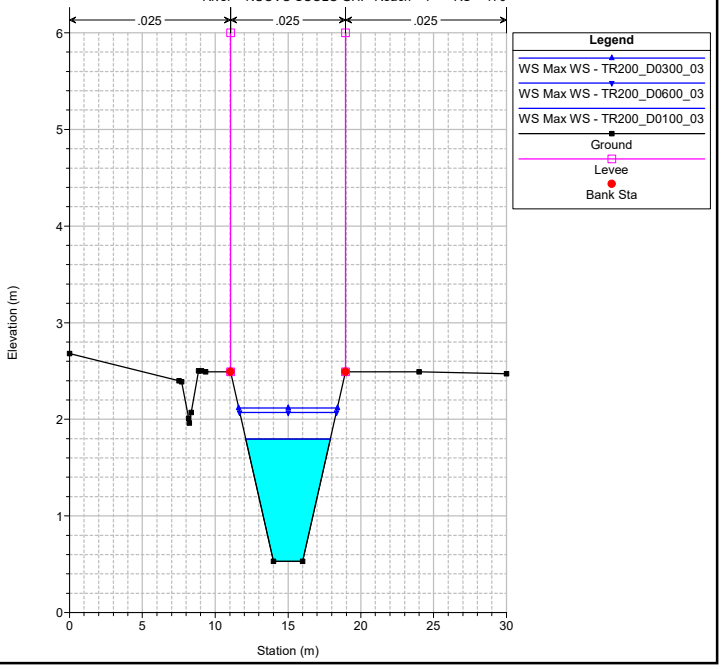
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

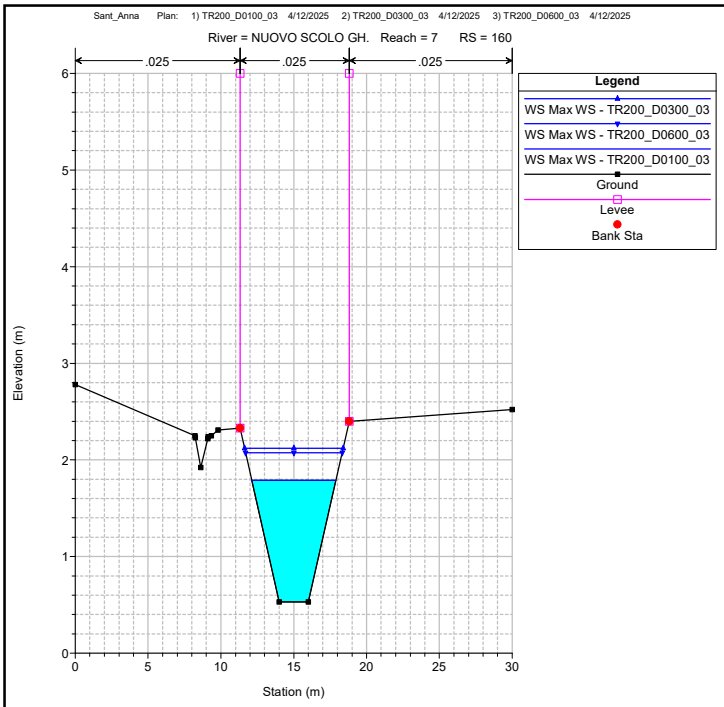
River = NUOVO SCOLO GH. Reach = 7 RS = 180

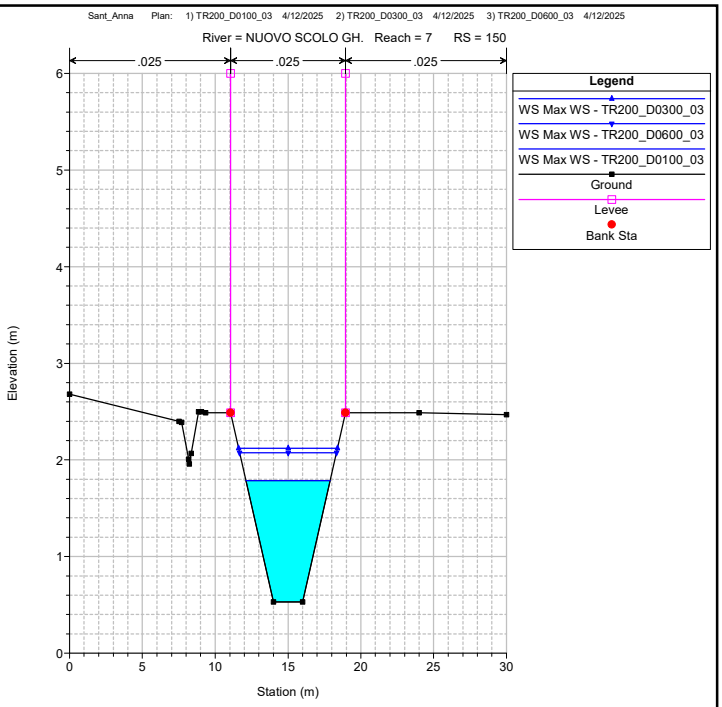


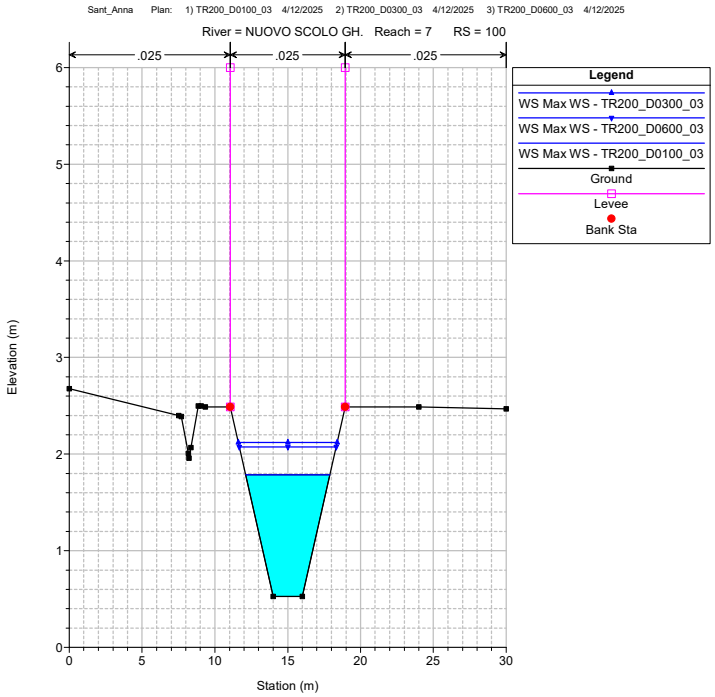
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

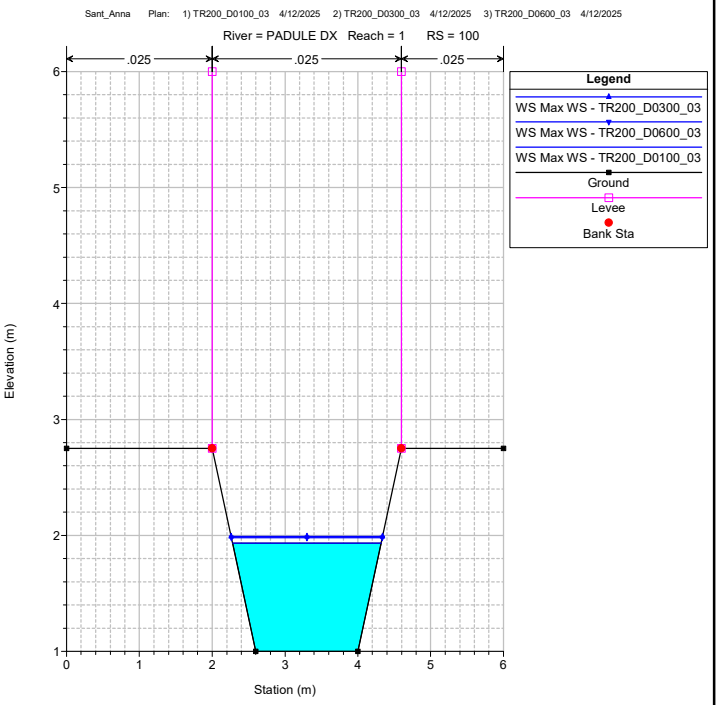
River = NUOVO SCOLO GH. Reach = 7 RS = 170

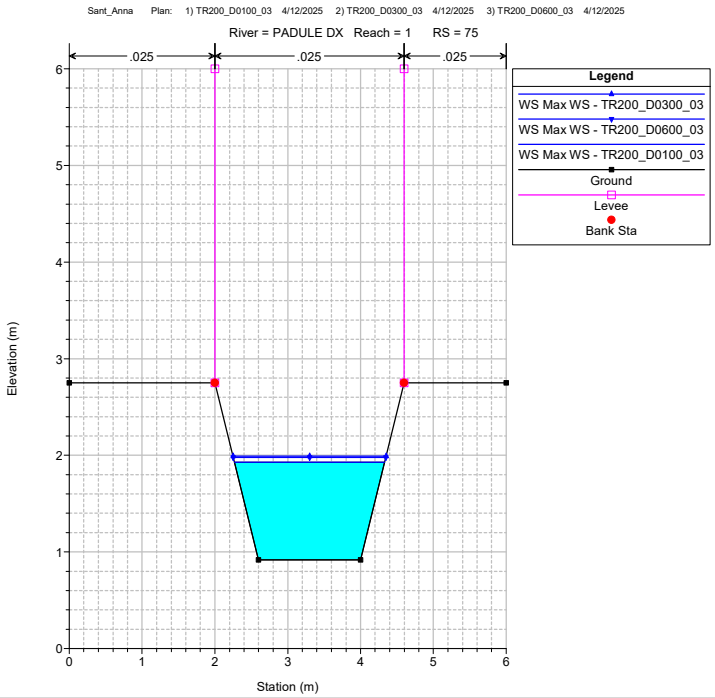


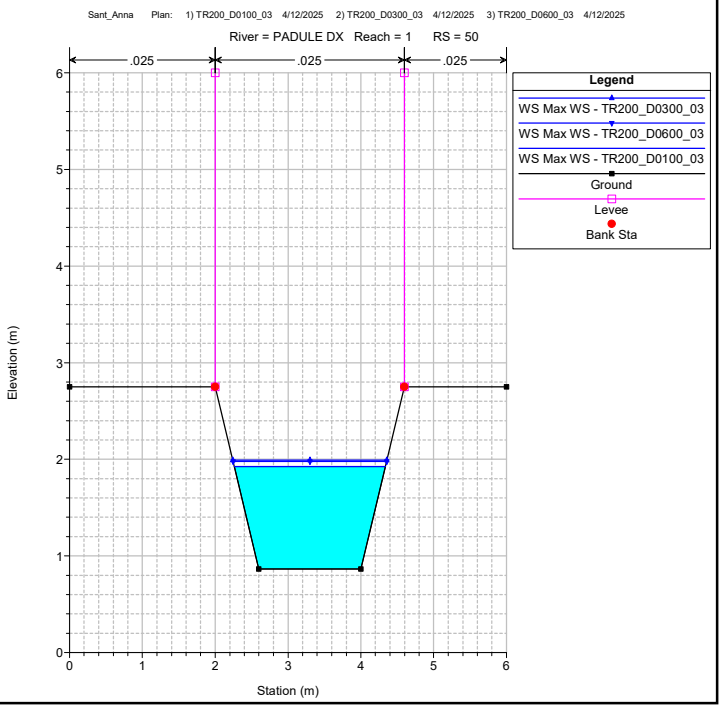

Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = NUOVO SCOLO GH. Reach = 7 RS = 160
.025
.025
.025
Legend
WS Max WS - TR200_D0300_03
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = NUOVO SCOLO GH. Reach = 7 RS = 150
.025
.025
.025
Legend
WS Max WS - TR200_D0300_03
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = NUOVO SCOLO GH. Reach = 7 RS = 100
.025
.025
.025
Legend
WS Max WS - TR200_D0300_03
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

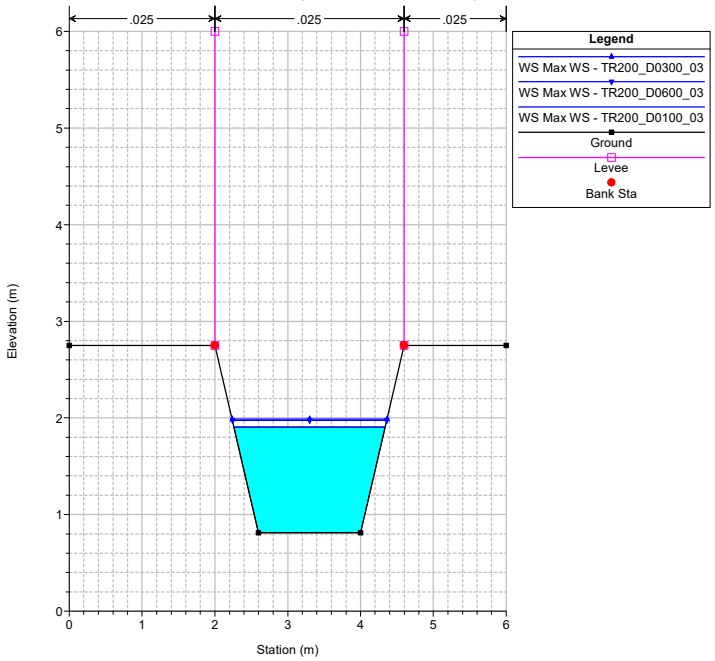

Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = PADULE DX Reach = 1 RS = 100
.025
.025
.025
Legend
WS Max WS - TR200_D0300_03
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = PADULE DX Reach = 1 RS = 75
.025
.025
.025
Legend
WS Max WS - TR200_D0300_03
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = PADULE DX Reach = 1 RS = 50
.025
.025
.025
Legend
WS Max WS - TR200_D0300_03
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

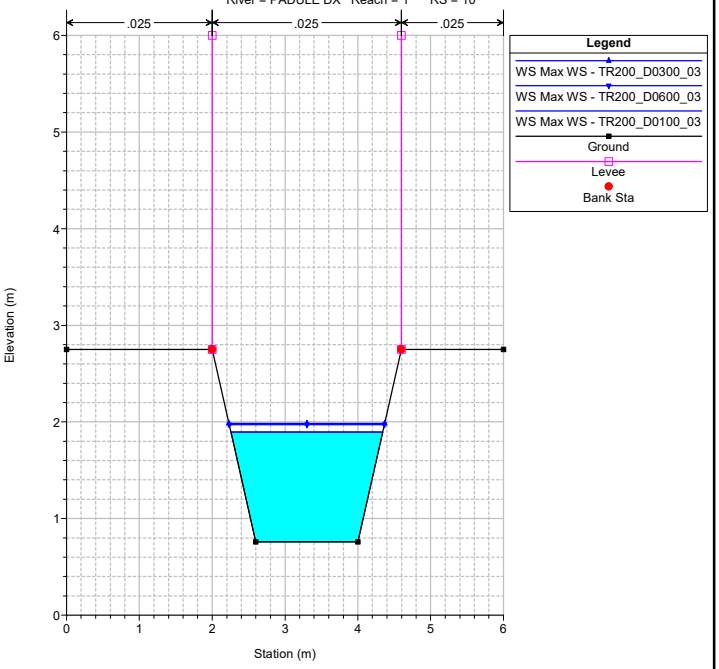
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = PADULE DX Reach = 1 RS = 25



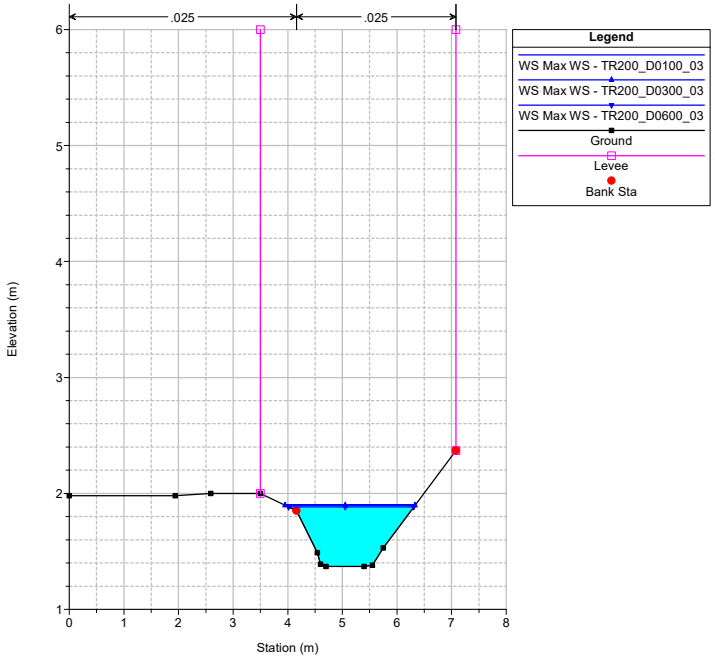
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = PADULE DX Reach = 1 RS = 10



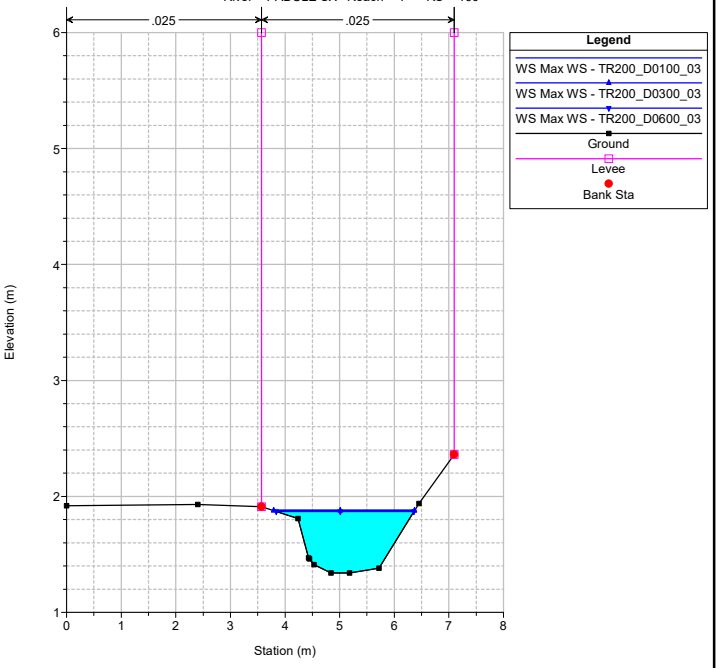
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = PADULE SX Reach = 1 RS = 170



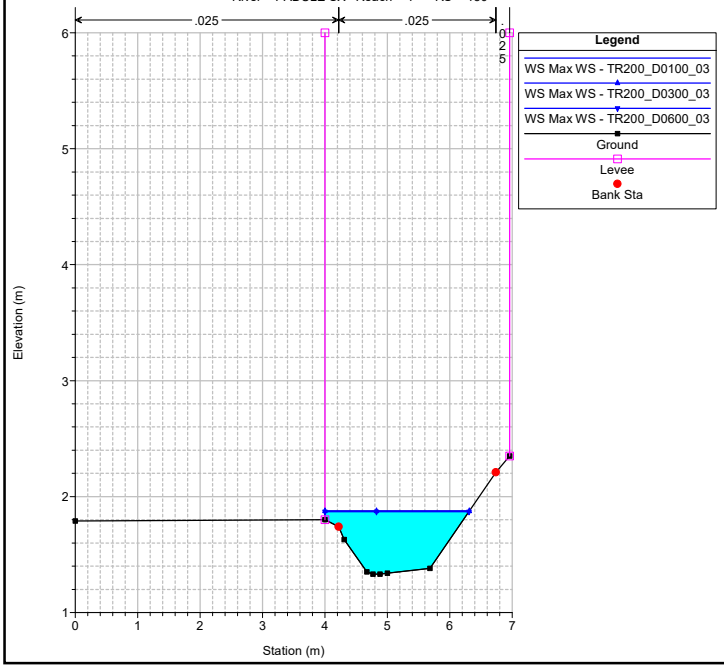
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = PADULE SX Reach = 1 RS = 160



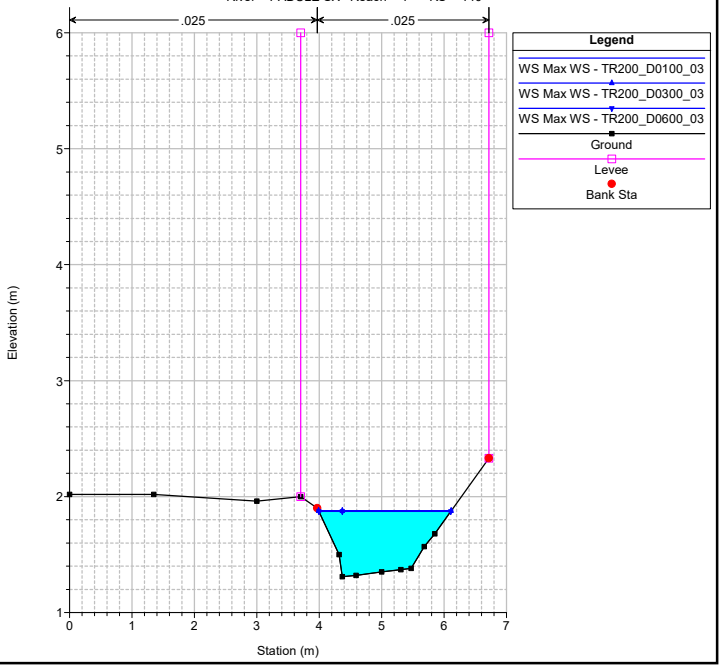
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = PADULE SX Reach = 1 RS = 150



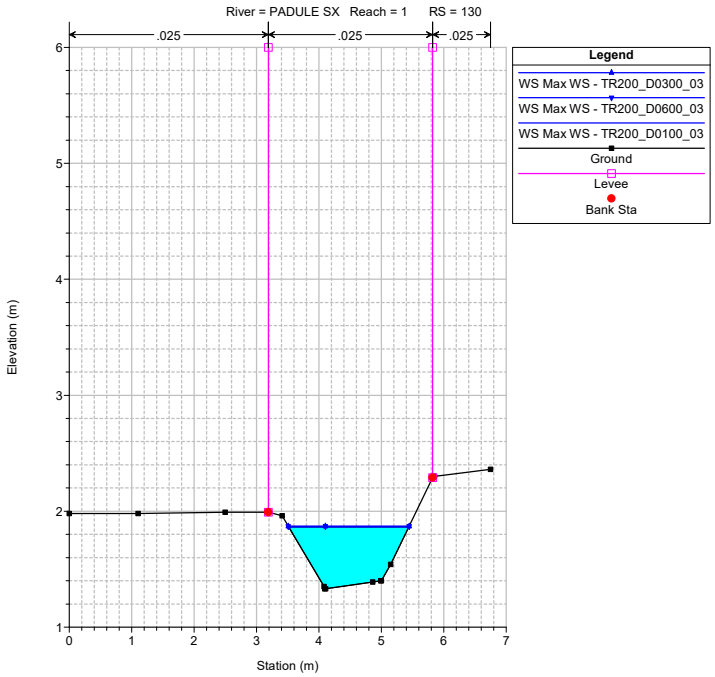
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = PADULE SX Reach = 1 RS = 140



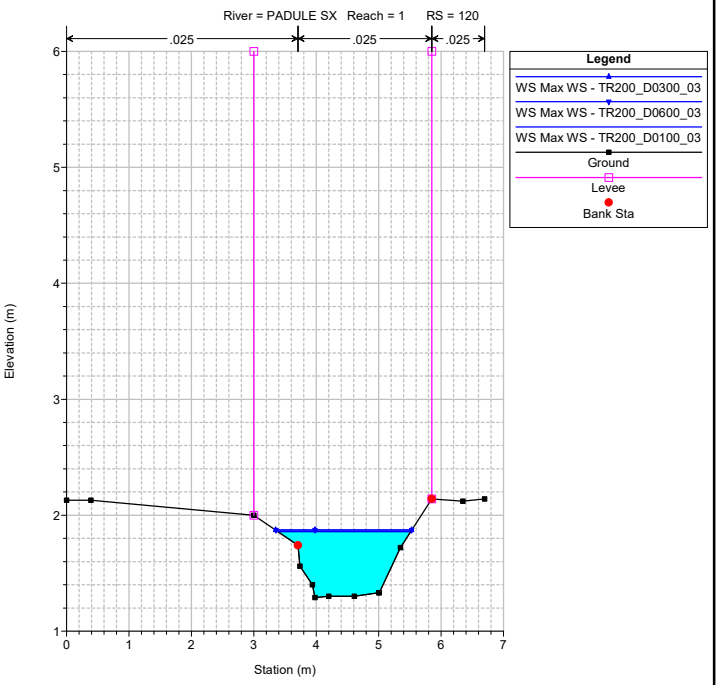
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = PADULE SX Reach = 1 RS = 130



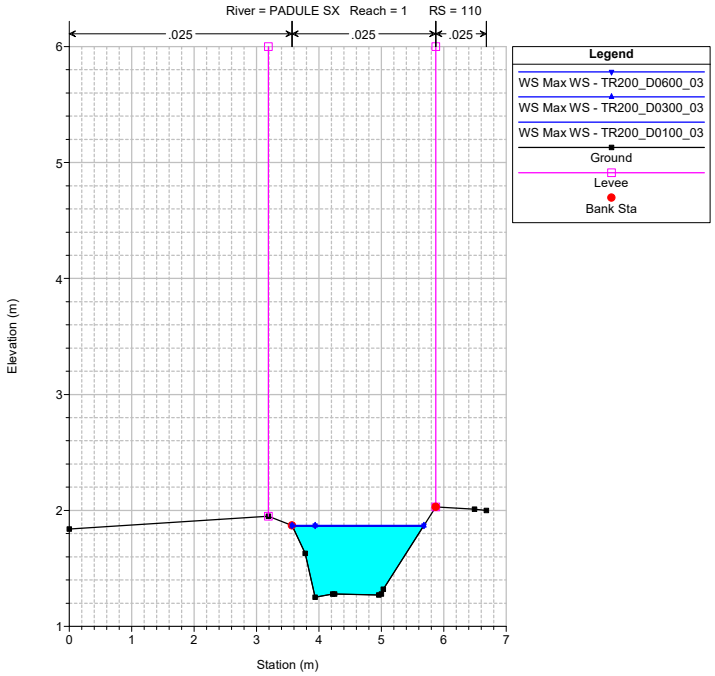
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = PADULE SX Reach = 1 RS = 120



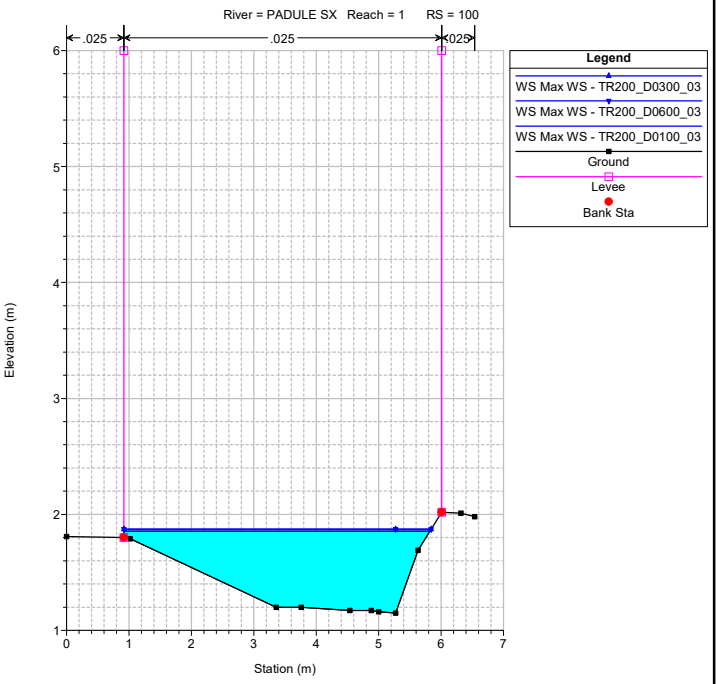
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = PADULE SX Reach = 1 RS = 110



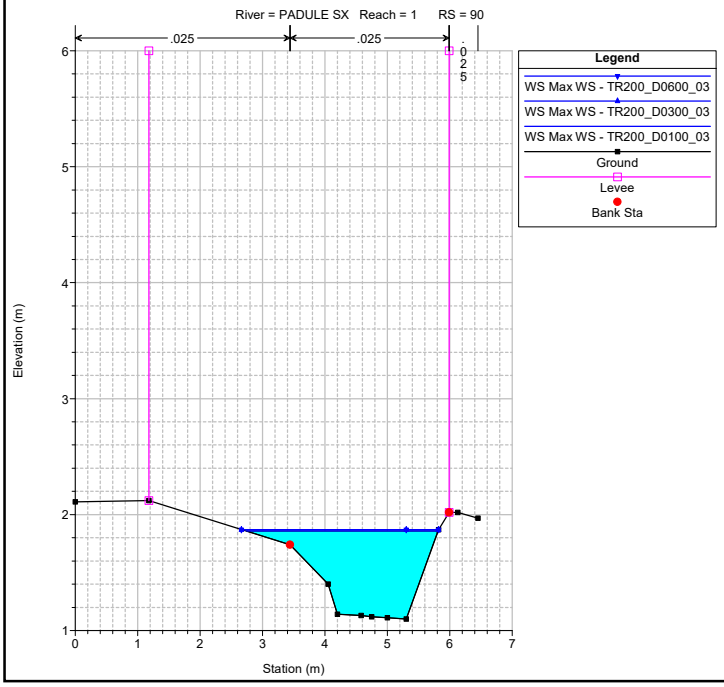
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = PADULE SX Reach = 1 RS = 100



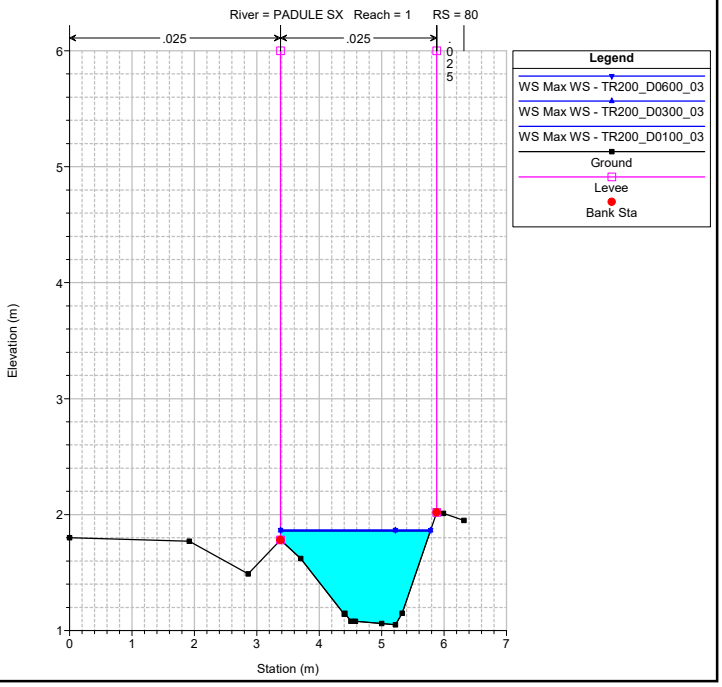
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = PADULE SX Reach = 1 RS = 90



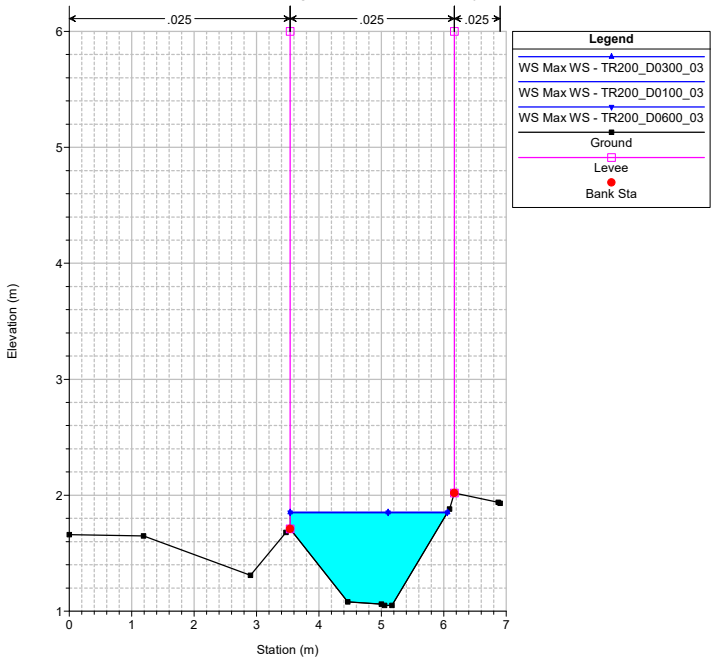
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = PADULE SX Reach = 1 RS = 80



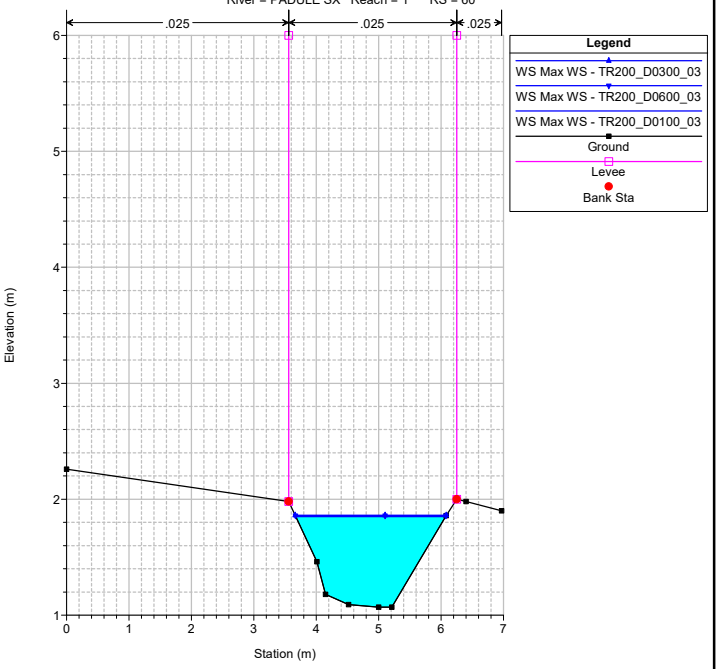
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = PADULE SX Reach = 1 RS = 70



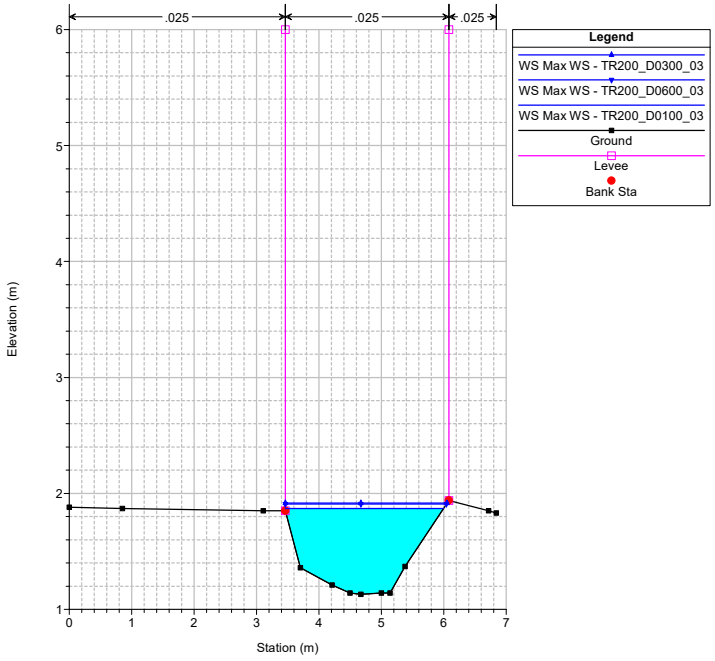
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = PADULE SX Reach = 1 RS = 60



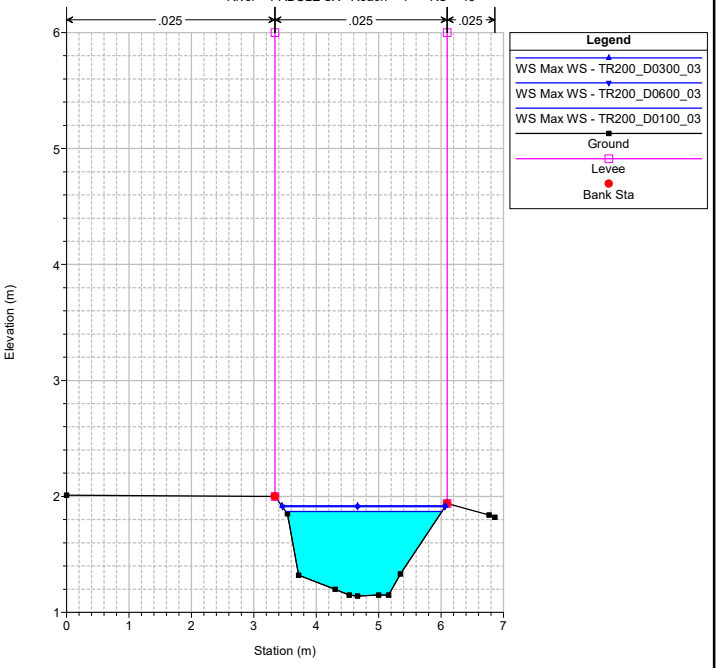
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = PADULE SX Reach = 1 RS = 50



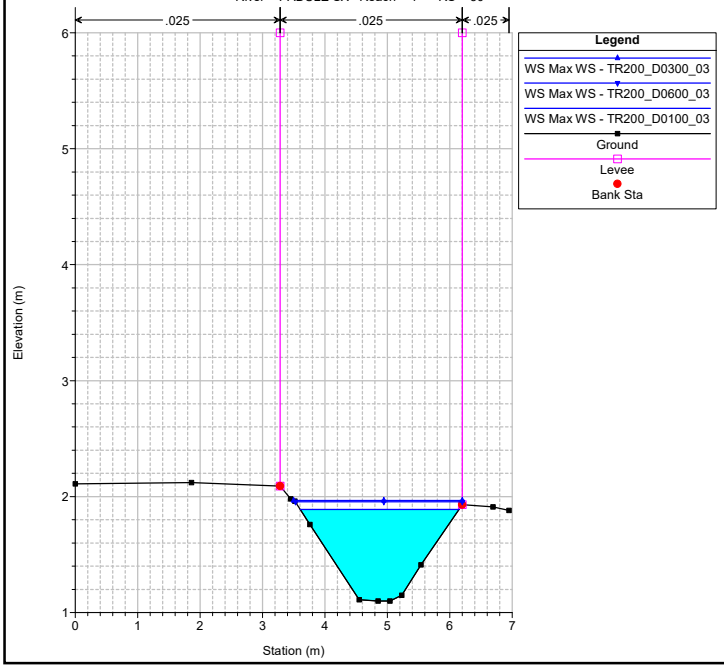
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

River = PADULE SX Reach = 1 RS = 40



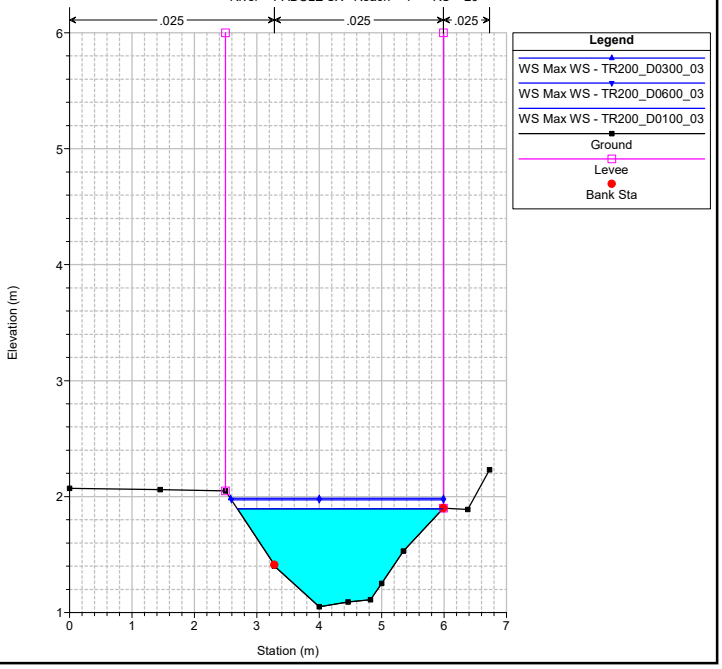
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

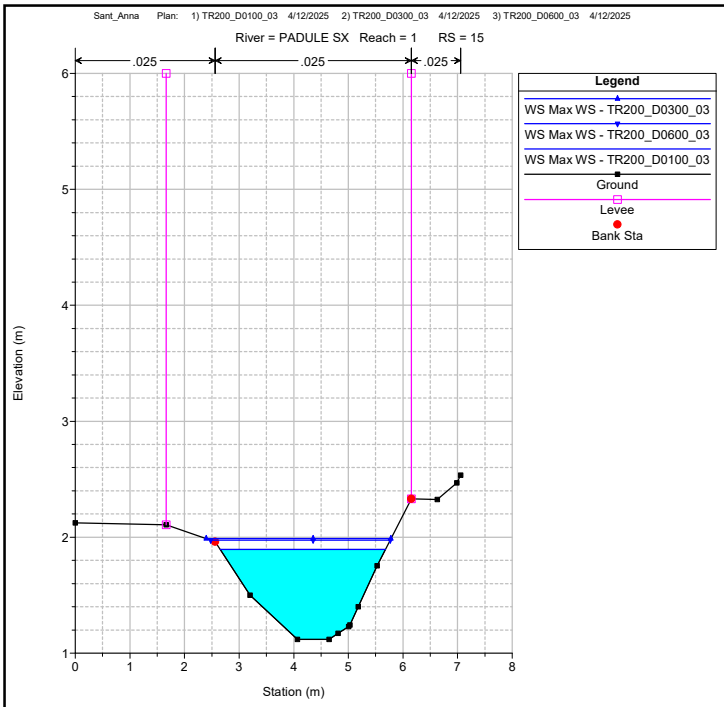
River = PADULE SX Reach = 1 RS = 30

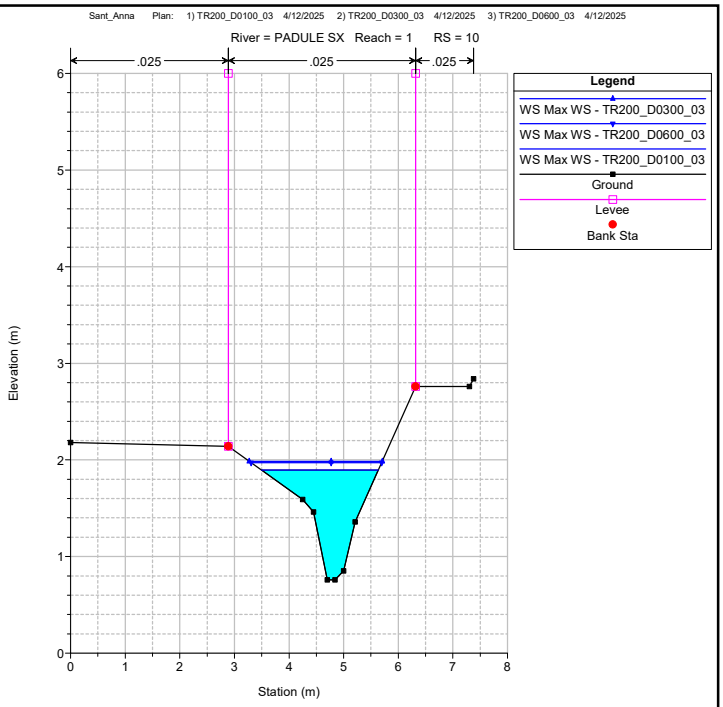


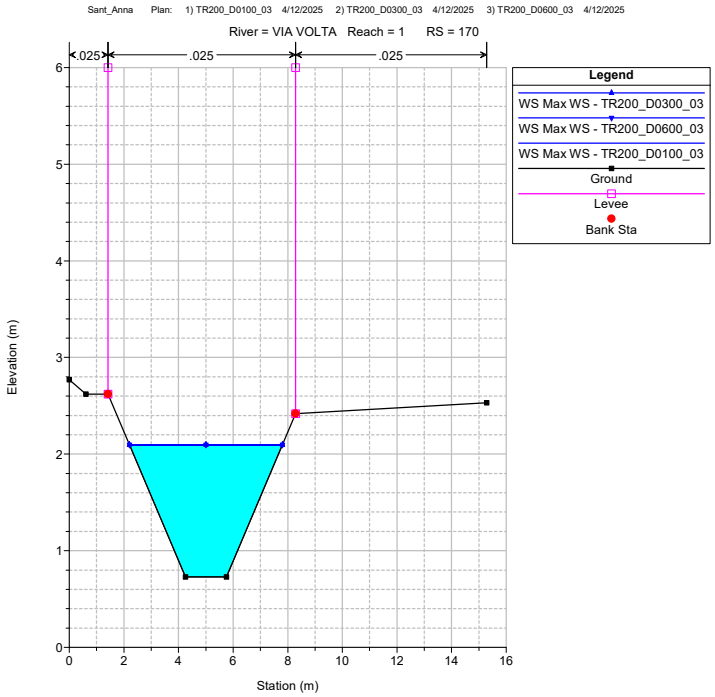
Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025

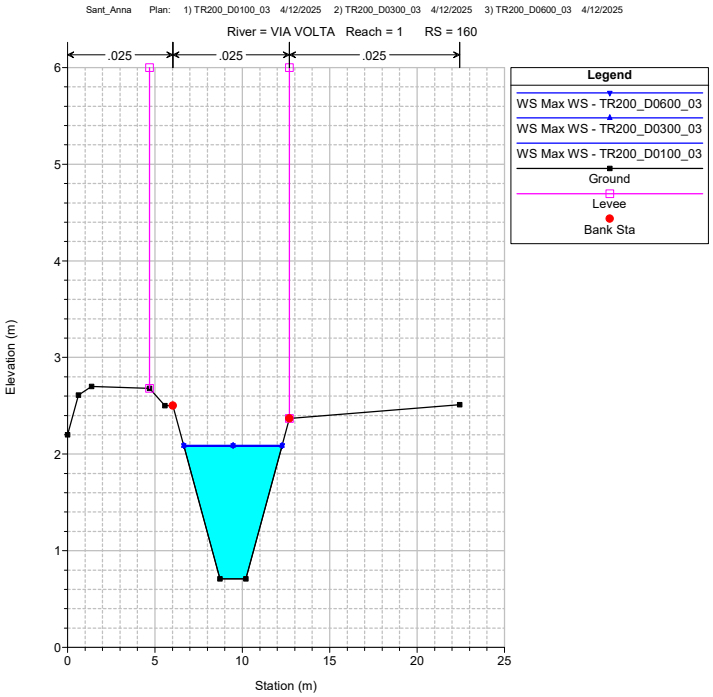
River = PADULE SX Reach = 1 RS = 20

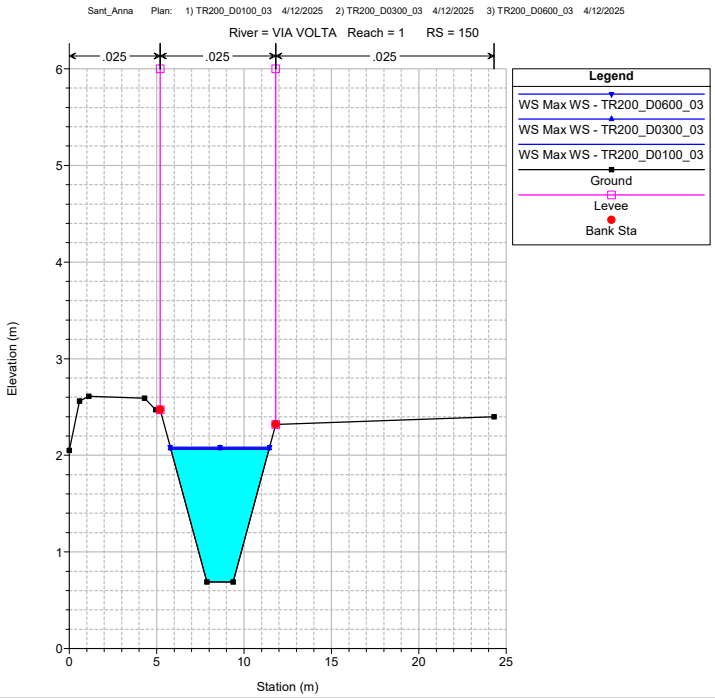


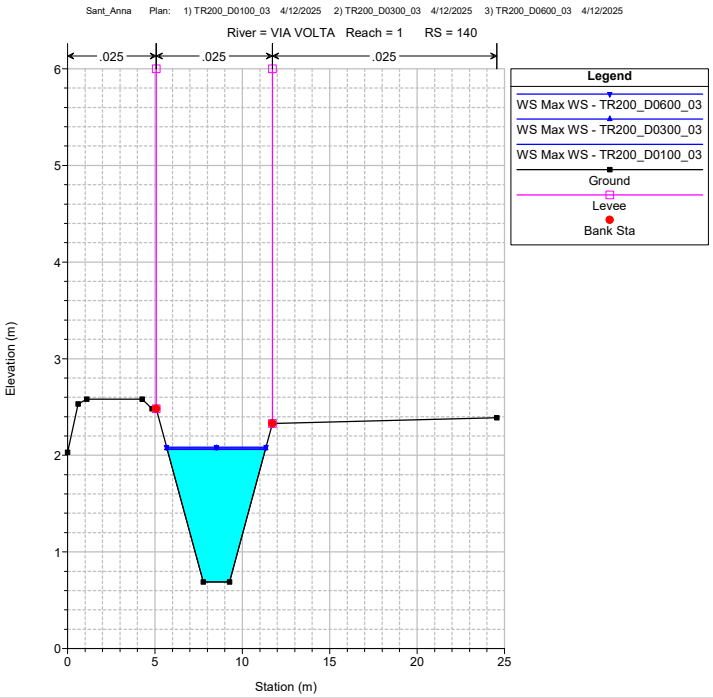

Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = PADULE SX Reach = 1 RS = 15
.025
.025
.025
Legend
WS Max WS - TR200_D0300_03
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

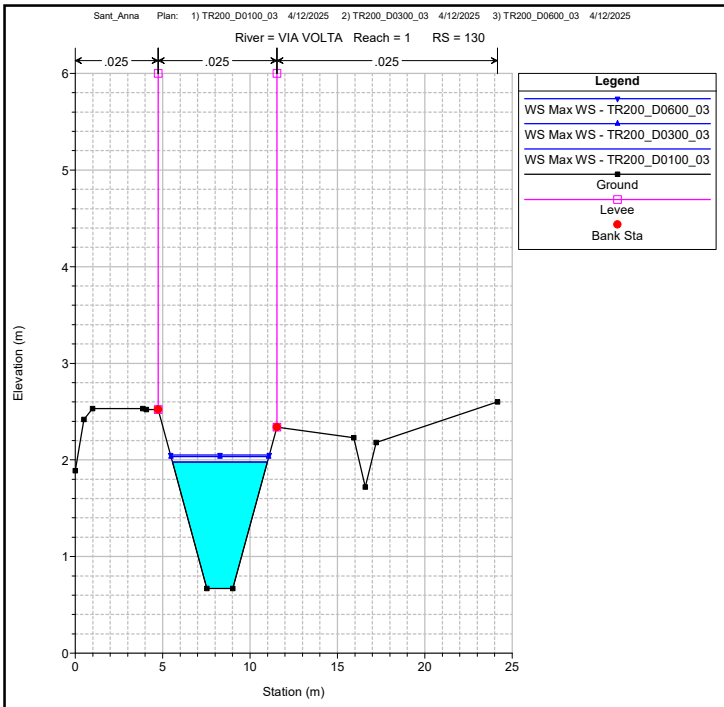

Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = PADULE SX Reach = 1 RS = 10
.025
.025
.025
Legend
WS Max WS - TR200_D0300_03
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

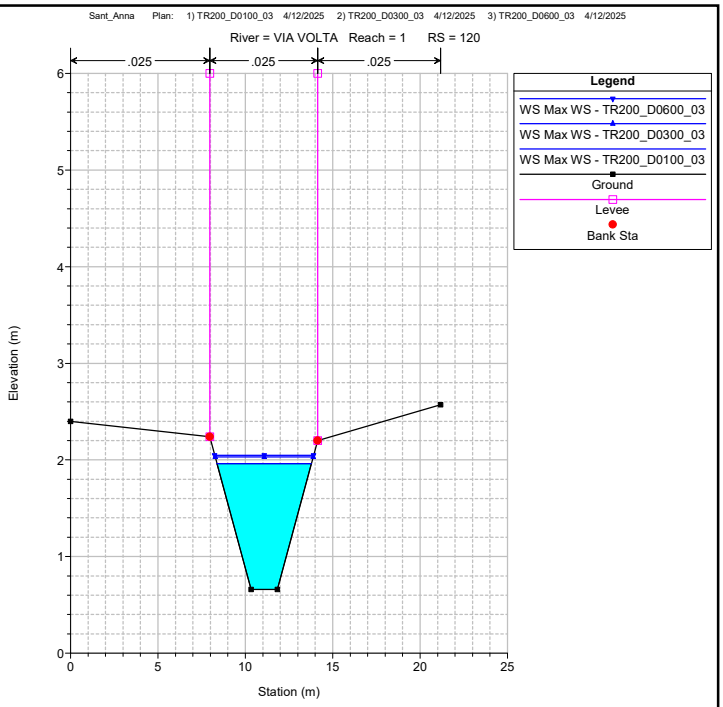

Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = VIA VOLTA Reach = 1 RS = 170
.025
.025
.025
Legend
WS Max WS - TR200_D0300_03
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

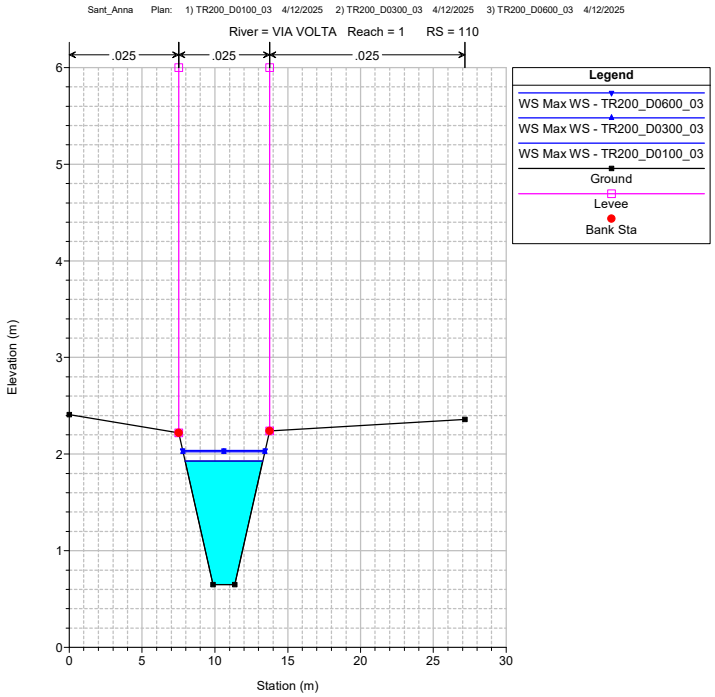

Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = VIA VOLTA Reach = 1 RS = 160
.025
.025
.025
Legend
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0300_03
WS Max WS - TR200_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

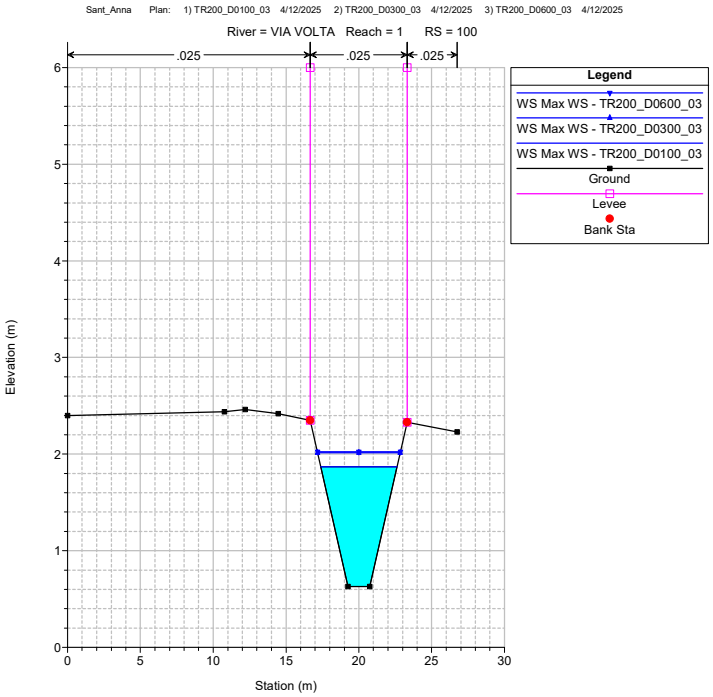

Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = VIA VOLTA Reach = 1 RS = 150
.025
.025
.025
Legend
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0300_03
WS Max WS - TR200_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = VIA VOLTA Reach = 1 RS = 140
.025
.025
.025
Legend
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0300_03
WS Max WS - TR200_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = VIA VOLTA Reach = 1 RS = 130
.025
.025
.025
Legend
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0300_03
WS Max WS - TR200_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = VIA VOLTA Reach = 1 RS = 120
.025
.025
.025
Legend
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0300_03
WS Max WS - TR200_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = VIA VOLTA Reach = 1 RS = 110
.025
.025
.025
Legend
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0300_03
WS Max WS - TR200_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Sant_Anna Plan: 1) TR200_D0100_03 4/12/2025 2) TR200_D0300_03 4/12/2025 3) TR200_D0600_03 4/12/2025
River = VIA VOLTA Reach = 1 RS = 100
.025
.025
.025
Legend
WS Max WS - TR200_D0600_03
WS Max WS - TR200_D0300_03
WS Max WS - TR200_D0100_03
Ground
Levee
Bank Sta
Elevation (m)
Station (m)