COMUNE DI CAMPIGLIA MARITTIMA

PIANO OPERATIVO

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IDR.02 - Relazione idrologica - idraulica

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Relazione idrologica ed idraulica

Premessa

Il presente documento costituisce la relazione idrologica ed idraulica a supporto delle analisi e delle valutazioni condotte nell'ambito del Piano Operativo del Comune di Campiglia Marittima, relativamente ai corsi d'acqua afferenti al bacino della Fossa Calda e del Fosso Verrocchio, così come aggiornati a seguito della richiesta di integrazioni da parte del Genio Civile Valdarno Inferiore.

Infatti gli studi idrologici idraulici condotti nell'ambito del Piano Strutturale sono stati approvati da quest'ultimo con ambito di validità in sinistra del Fosso Corniaccia, rimandando al Piano Operativo la definizione dello scenario di allagabilità del Bacino della Fossa Calda.

Lo studio ha avuto pertanto come finalità la determinazione, per eventi pluviometrici estremi (tempi di ritorno 30 e 200 anni), dei battenti, della pericolosità e della magnitudo idraulica del bacino della Fossa Calda e del Fosso Verrocchio, integrando così ed aggiornando i risultati degli studi di PSI, in modo da definire lo scenario di riferimento della pericolosità idraulica nell'ambito del territorio urbanizzato.

L'intero territorio comunale è coperto dal volo Lidar che fornisce un modello digitale del terreno con risoluzione 1x1 m. Tale DTM ha permesso la modellazione idraulica di tipo bidimensionale extra-alveo per la propagazione dell'onda di piena sul piano campagna.

In definitiva, in prima istanza è stata condotta l'analisi idrologica dei due sistemi sopracitati, secondo le specifiche successivamente descritte e implementata tramite il software HEC-HMS 4.12, al fine di definire le portate di piena con tempo di ritorno trentennale e duecentennale. Successivamente, grazie ai rilievi topografici effettuati sul campo per determinare le caratteristiche delle sezioni e degli attraversamenti dei corsi d'acqua studiati, si è provveduto ad effettuare simulazioni idrauliche, con schema di moto vario unidimensionale nel canale, accoppiato con schema di moto puramente bidimensionale (implementato con il software Hec Ras 6.6) per la propagazione dei volumi sul piano campagna.

La perimetrazione delle aree a pericolosità idraulica per eventi con tempo di ritorno minore o uguale a 30 anni (definite dalla normativa come "aree a pericolosità per alluvioni frequenti") e minore o uguale a 200 anni (definite dalla normativa come "aree a pericolosità per alluvioni poco frequenti"), nonché delle aree a diversa "magnitudo idraulica"(combinazione del battente e della velocità

della corrente associata allo scenario relativo alle alluvioni poco frequenti, definita nella L.R. 41/2018), è stata infine definita con strumenti GIS (QGIS 3.22) sulla base dei risultati raster forniti direttamente dal modulo RAS Mapper del software HEC-RAS.

In ragione delle suddette considerazioni si assume dunque che:

a) le strutture idrauliche di contenimento (argini, muri di sponda, ecc.) siano considerate tracimabili ma senza collasso della struttura. Analogamente non si considerano fenomeni di collasso dovuti a processi di mobilità dell'alveo o a moti di filtrazione;
b) per altre strutture di contenimento non idrauliche (rilevati stradali e ferroviari), non è previsto il collasso anche in caso di tracimazione, valutandone nel contempo il grado di permeabilità macroscopico dovuto agli attraversamenti;
c) si esclude la possibilità di ostruzione delle opere d'arte interferenti per trasporto in flottazione;
d) non si considera l'influenza di allagamenti o ristagni dal reticolo scolante minore o da altri sistemi di drenaggio.

1. Inquadramento territoriale

Il territorio comunale di Campiglia Marittima ha una superficie complessiva di circa 83 km^2 ed è caratterizzato da rilievi collinari nella porzione nord ed est che degradano dolcemente verso il fondovalle, caratterizzato a sud dalla piana di Piombino verso la quale tutti i corsi d'acqua confluiscono, prima di sfociare nel Mar Tirreno.

Il tessuto urbanizzato viene attraversato da corsi d'acqua di media o piccola entità con attraversamenti in prossimità delle vie di comunicazione principali e spesso tombati per la progressiva antropizzazione dell'area.

I corsi d'acqua principali sono rappresentati dal Fiume Cornia, che scorre a sud est dell'abitato di Venturina Terme, il Fosso Corniaccia, nella porzione centrale del territorio ed il bacino della Fossa Calda, che interessa la porzione ovest del Comune di Campiglia Marittima. La porzione ovest è invece lambita dal Canale di Rimigliano, che riceve i deflussi del Botro ai Marmi proveniente dal limitrofo comune di San Vincenzo.

Da un punto di vista infrastrutturale è presente il rilevato ferroviario della linea Roma – Livorno, il rilevato della nuova SS1 Aurelia e la "Vecchia Aurelia", che tagliano il Comune nella porzione centrale

con andamento Sud Est – Nord Ovest, costituendo un elemento significativo nella propagazione dei deflussi esondati dai corsi d'acqua.

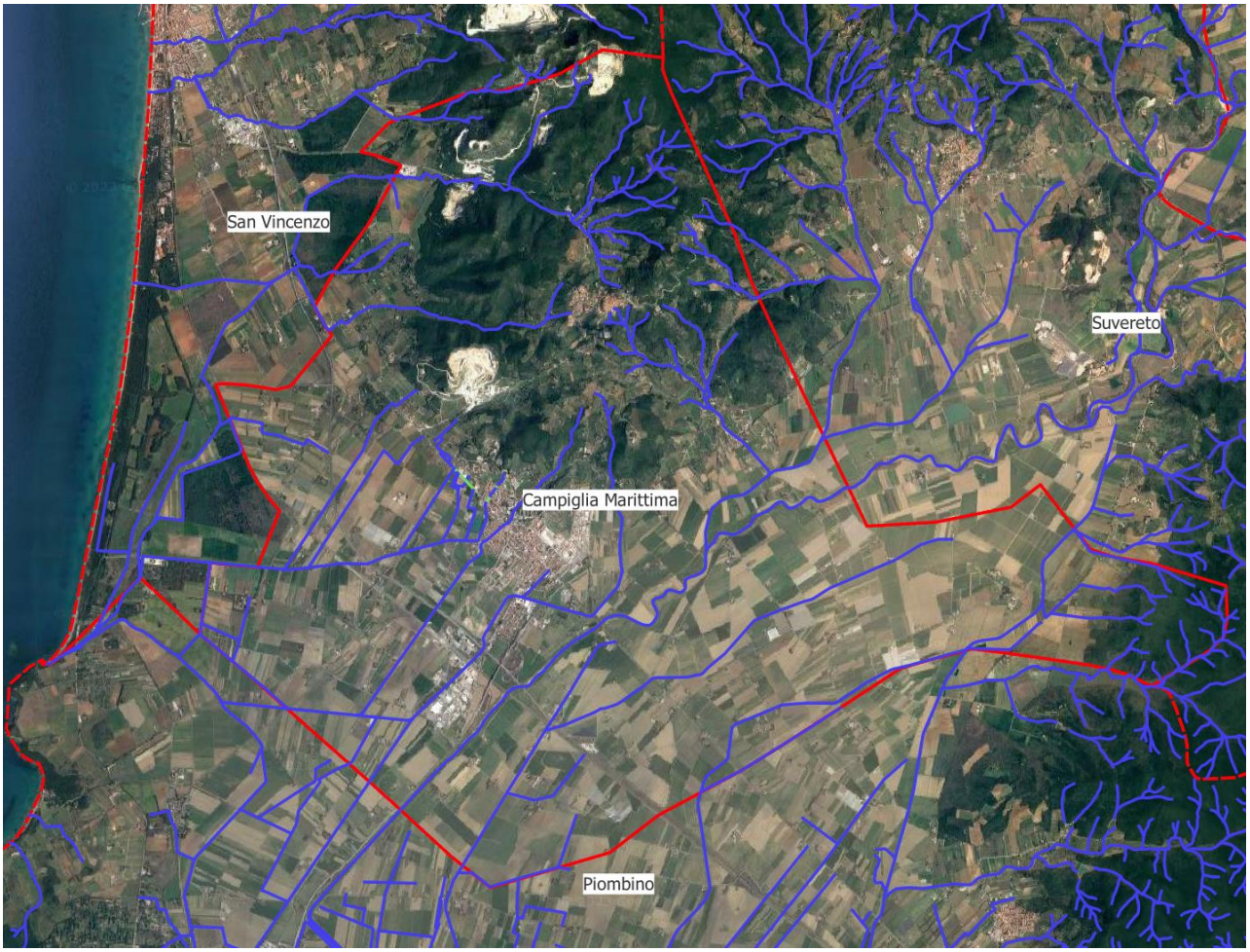


Figura 1 - Sviluppo del territorio comunale con il reticolo idrografico della Regione Toscana

2. Analisi idrologica

2.1 Sistema Fossa Calda

In questa fase della trattazione viene esposto il metodo generale utilizzato per l'analisi idrologica dei corsi d'acqua del territorio comunale studiato. Successivamente verranno presentati i singoli sistemi analizzati ed i risultanti delle relative analisi idrauliche condotte.

L'analisi idrologica ha previsto una schematizzazione della trasformazione degli afflussi in deflussi superficiali con il metodo del Curve Number. L'analisi idrologica è stata implementata tramite il software HEC-HMS 4.12, ed è stata svolta con riferimento agli eventi caratterizzati da tempi di ritorno di 30 e 200 anni. Nella figura seguente sono riportati i sottobacini dei corsi d'acqua studiati.

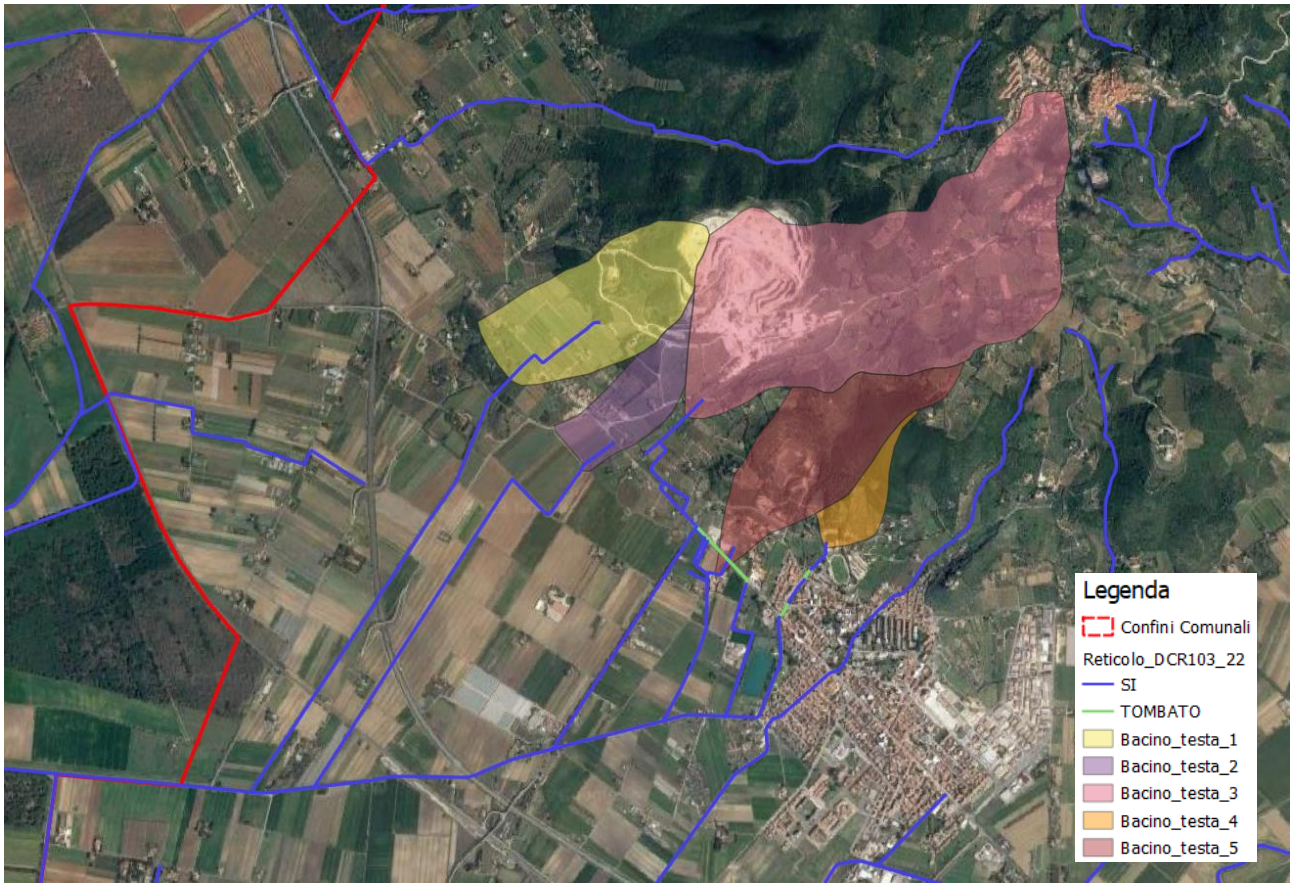


Figura 2 – Bacini idrografici dei corsi d'acqua oggetto di studio

2.1.1 Pluviometria

L'analisi idrologica è stata condotta tenendo conto delle *linee segnalatrici di possibilità pluviometrica (LSPP) aggiornate nel 2012*, dall'Università di Firenze (Dipartimento di Ingegneria Civile e Ambientale) nell'ambito dell'accordo di collaborazione con la Regione Toscana di cui alla DGRT 1133/2012. I

parametri delle LSPP aggiornate sono disponibili e consultabili al link http://www.sir.toscana.it/lspp-2012.

Le curve di possibilità pluviometrica definiscono i parametri dell'espressione monomia per l'altezza di precipitazione:

$$h=a\ t^n$$

dove h è l'altezza di precipitazione espressa in mm, t è la durata di pioggia ed a e n sono i parametri caratteristici delle curve. Per tener conto della variabilità spaziale dell'evento pluviometrico su bacini piuttosto ampi si è utilizzato la spazializzazione delle piogge su maglia 1 x 1 km fornita dalla Regione Toscana; in pratica su ogni sottobacino è stata effettuata una media ponderata sulle altezze di pioggia ricavate a partire dalla spazializzazione, in modo da ricavare l'input di altezza di pioggia più rappresentativo da inserire per i sottobacini analizzati nel modello idrologico. I risultati dello studio effettuato, nel quale sono stati ricavati i parametri a ed n necessari per la costruzione della curva, sono riportati nella tabella sottostante, suddivisi per tempo di ritorno e per bacino:

Bacino 1 (TC12894)	**a**	**n**
Tr = 200 anni	82.38	0.362
Tr = 30 anni	59.64	0.298
Bacino 2 (TC12883)		
Tr = 200 anni	82.35	0.36
Tr = 30 anni	59.07	0.294
Bacino 3 (TC12417)		
Tr = 200 anni	82.98	0.369
Tr = 30 anni	59.66	0.305
Bacino 4 (TC19169)		
Tr = 200 anni	82.59	0.36
Tr = 30 anni	59.38	0.295
Bacino 5 (TC12598)		
Tr = 200 anni	82.55	0.36
Tr = 30 anni	59.32	0.296

Tabella 1 – Parametri della curva di possibilità pluviometrica

L'andamento temporale dell'evento pluviometrico è stato schematizzato ricorrendo ad uno ietogramma sintetico, che pur non rappresentando il reale andamento dell'evento di pioggia, introduce, nelle procedure di trasformazione afflussi-deflussi, una variabilità temporale della pioggia in grado di produrre risultati tali da ritenersi cautelativi. Per lo studio in questione, tra gli ietogrammi noti in letteratura, si è deciso di utilizzare quello di tipo rettangolare, ovvero a intensità costante.

2.1.2 Perdite idrologiche

Per la determinazione dei deflussi netti corrispondente allo scorrimento superficiale dei bacini si è utilizzato il metodo del Curve Number (CN) del Soil Conservation Service. Il metodo si basa sul concetto che il flusso superficiale è nullo fino al raggiungimento di un valore di soglia di infiltrazione iniziale Ia, da letteratura tecnica legata alla capacità di ritenzione potenziale S dalla relazione:

$$Ia = 0.2 \cdot S$$

dove S è definita dall'espressione:

$$S = 25.4 \left(\frac{1000}{CN} - 10\right) \quad [mm]$$

Il parametro adimensionale Runoff Curve Number può variare tra 0 e 100 ed è determinabile mediante apposite tabelle, in funzione della natura del terreno, dal tipo di copertura vegetale, della tessitura del terreno, dell'uso del suolo e del grado di saturazione. Si è fatto quindi riferimento al gruppo idrologico USDA (A: suoli con deflusso superficiale basso, B: suoli con deflusso superficiale moderatamente basso, C: suoli con deflusso superficiale moderatamente alto, D: suoli con deflusso superficiale alto) grazie alla cartografia resa disponibile dal Geoscopio della Regione Toscana.

È stato poi analizzato l'uso del suolo sulla cartografia della Regione Toscana che riporta i valori del codice Corine Land cover, con riferimento alla carta di uso del suolo riferita al 2016.

Ad ogni codice CORINE è associato un valore di CN, riferito ad una condizione media di umidità del terreno antecedente l'evento di pioggia considerato (AMC II: Antecedent Moisture Condition Classe II).

Tale tabella è stata ricavata dal documento "Modellazione idrologica caso pilota. Implementazione modello distribuito per la Toscana MOBIDIC Addendum: Parametrizzazione HMS" del novembre 2014, predisposto nell'ambito dell'Accordo di collaborazione scientifica tra Regione Toscana e Dipartimento di Ingegneria Civile e Ambientale dell'Università degli Studi di Firenze per attività di ricerca per la mitigazione del rischio idraulico nella Regione Toscana.

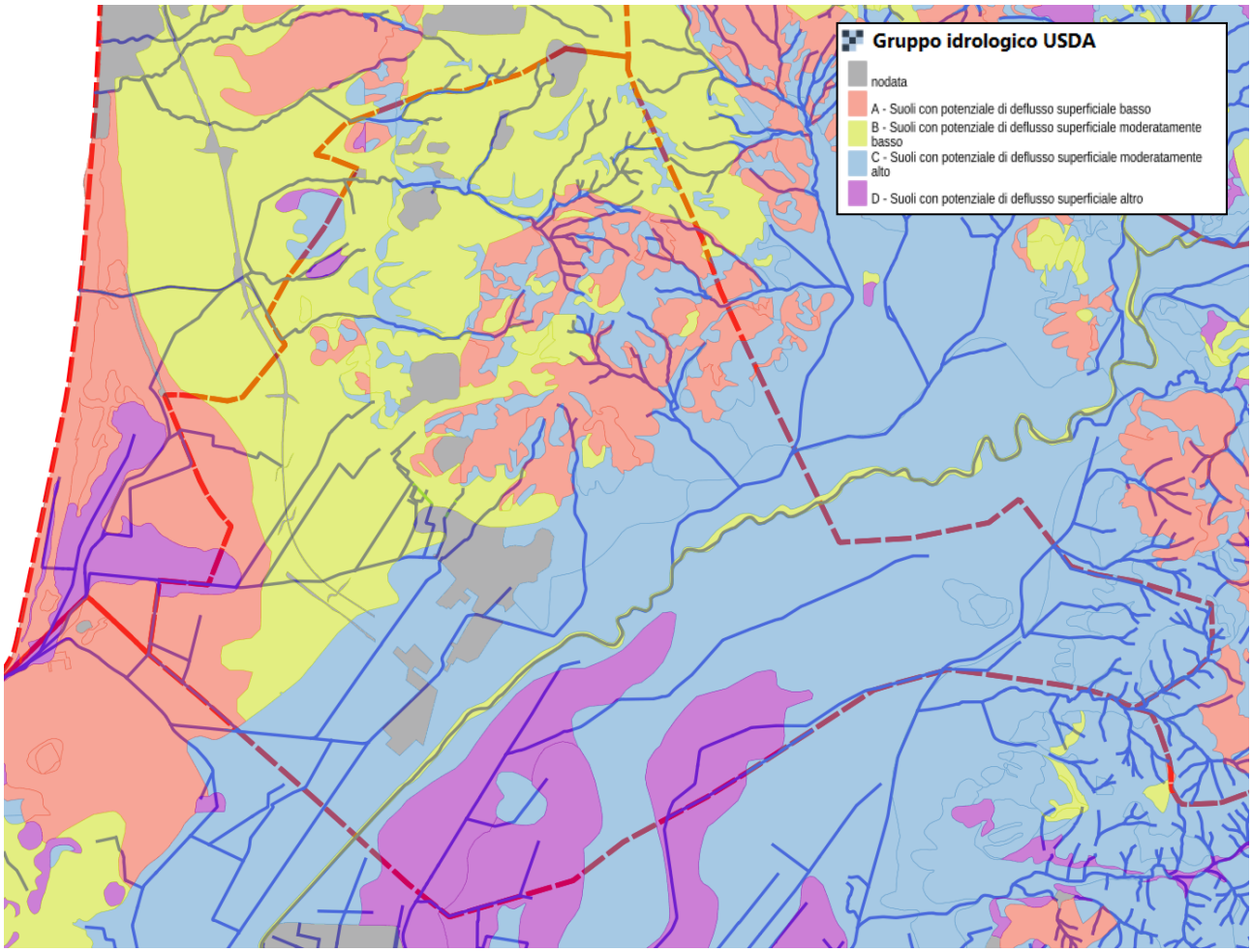


Figura 3 – Carta del gruppo idrologico USDA- Regione Toscana

Codice CORINE	CN(A)	CN (B)	CN (C)	CN (D)
111	89	92	94	95
112	77	85	90	92
121	81	88	91	93
122	98	98	98	98
123	98	98	98	98
124	98	98	98	98
131	76	85	89	91
133	77	86	91	93
141	49	69	79	84
142	68	79	86	89
210	61	73	81	84
211	61	73	81	84
212	67	78	85	89
213	62	71	78	81
221	76	85	90	93
222	43	65	76	82
223	43	65	76	82
231	49	69	79	84
241	61	73	81	84
242	61	73	81	84
243	61	73	81	84
244	43	65	76	82
311	36	60	73	79
312	36	60	73	79

Codice CORINE	CN(A)	CN (B)	CN (C)	CN (D)
313	36	60	73	79
321	49	69	79	84
322	49	69	79	84
323	35	56	70	77
324	35	56	70	77
331	46	65	77	82
332	96	96	96	96
333	63	77	85	88
334	63	77	85	88
335	98	98	98	98
411	98	98	98	98
412	98	98	98	98
421	98	98	98	98
422	98	98	98	98
423	98	98	98	98
511	98	98	98	98
512	98	98	98	98
521	98	98	98	98
522	98	98	98	98
523	98	98	98	98

Tabella 2 –Parametri CN relativi alla classe II di umidità per le quattro classi litologiche e per i vari tipi di uso del suolo. Fonte: Regione Toscana

Relativamente ai gruppi 311, 312, 313 i valori tabellari fanno riferimento ad una condizione idrogeologica "media" dei boschi; dai sopralluoghi effettuati si è potuto constatare che lo stato di conservazione dei boschi nella parte di testata dei bacini risulta buono, e si è pertanto corretto il valore con i seguenti, sempre ricavati dalle tabelle del SCS.

Prati		buona	30	58	71	78
Boschi		cattiva	45	66	77	83
		discreta	36	60	73	79
		buona	25	55	70	77
Aziende agricole		–	59	74	82	86
Strade sterrate		–	72	82	87	89
Str. pavimentate		–	74	84	90	92

Tabella 3 –Valori del CN assunto per i gruppi 311, 312, 313 (boschi)

La condizione di umidità del suolo fa riferimento alla capacità di filtrazione del suolo, funzione della sua umidità. In particolare si deve fare riferimento all'ammontare delle piogge nei 5 giorni antecedenti l'evento ed assegnare la condizione AMC secondo la tabella indicata, riferita alla stagione di riposo (autunno/inverno) o vegetativa (primavera estate).

CLASSE AMC	STAGIONE DI RIPOSO	STAGIONE VEGETATIVA
I	<12.7	<35.5
II	12.7- -28.0	35.5- - 53.3
III	>28	>53.3

Tabella 4 - Condizioni di umidità antecedenti individuate in base alla precipitazione totale nei 5 giorni precedenti (mm)

Fra una classe e l'altra esistono le seguenti relazioni:

$$CN_{III} = \frac{CN_{II}}{0.43 + 0.0057 \cdot CN_{II}}$$

$$CN_{I} = \frac{CN_{II}}{2.38 + 0.0138 \cdot CN_{II}}$$

Per la determinazione dell'entità degli eventi estremi, vista la forma rettangolare dello ietogramma assunto, è stato adottato il **CN_III**, così come successivamente riportato.

2.1.3 Trasformazione afflussi-deflussi

Si è optato per l'utilizzo dell'idrogramma unitario del SCS, considerando il tempo di ritardo come 0.6 volte il tempo di corrivazione.

La valutazione del tempo di corrivazione è stata effettuata mediando i valori che si ottengono dalle molteplici formulazioni impiegate in letteratura:

- formula di Ventura:

$$T_c = 0.127 \left(\frac{A}{i_B}\right)^{0.5}$$

- formula di Pasini:

$$T_c = 0.108 \frac{(AL)^{0.33}}{i^{0.5}}$$

- formula di Pezzoli:

$$T_c = 0.055 \frac{L}{i^{0.5}}$$

- formula di Ferro:

$$T_c = 0.675\, A^{0.5}$$

dove A è la superficie del Bacino in km^2, L la lunghezza dell'asta principale in km, i la pendenza media del corso d'acqua, i_B la pendenza media del bacino, z la quota media del bacino. I parametri riassuntivi delle caratteristiche dei bacini dei corsi d'acqua analizzati sono riportati della tabella seguente:

Bacini	A (km2)	L (km)	H max	H min	Zmax asta	i	iB
Bacino 1	0.64	0.63	235	35	76	0.0651	0.3175
Bacino 2	0.27	0.23	185	29	36	0.0304	0.6783
Bacino 3	1.98	0.12	240.9	48	190	1.1833	1.6075
Bacino 4	0.12	0.9	181	25	181	0.1733	0.1733
Bacino 5	0.6	0.19	192.1	18.5	192.1	0.9137	0.9137

Tabella 5 - Parametri morfologici dei corsi d'acqua studiati

I parametri idrologici così ottenuti per i singoli sottobacini sono sintetizzati nella tabella seguente.

Corso d'acqua	A (km2)	Tc (h)	T rit LAG (min)	Reach Lag (min)	CN II	CN III
Bacino 1	0.64	0.48	17	5.25	65	**81**
Bacino 2	0.27	0.36	13	1.92	71	**85**
Bacino 3	1.98	0.40	15	1	70	**84**
Bacino 4	0.12	0.33	12	7.50	56	**75**
Bacino 5	0.6	0.27	10	1.58	65	**81**

Tabella 6 –Parametri idrologici dei sottobacini studiati

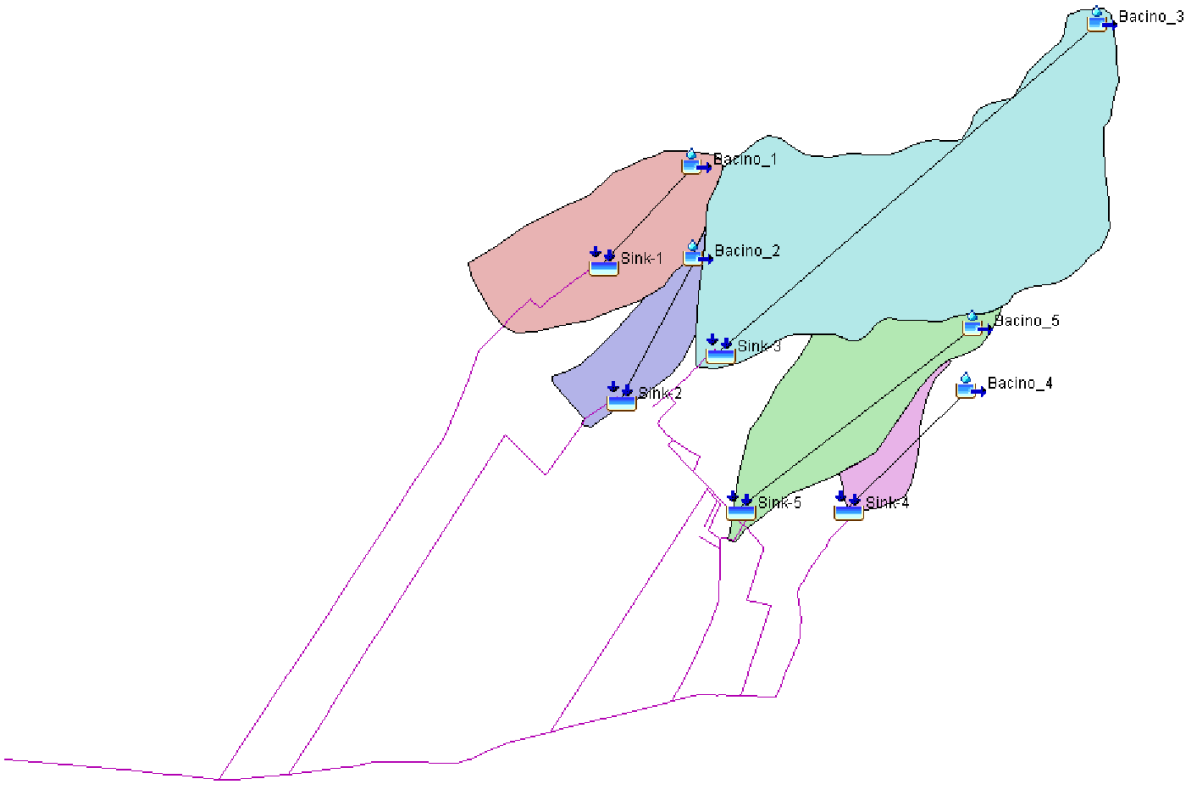


Figura 4 - Modellazione idrologica con il software Hec-Hms

2.1.4 Risultati analisi idrologica

Di seguito sono riportanti in sintesi i risultati dell'analisi idrologica in termini di portate massime per tempi di ritorno 30 e 200 anni, per ciascun sistema analizzato, alla sezione di chiusura considerata. Nel paragrafo 6 verranno presentati gli idrogrammi di piena dei singoli corsi d'acqua.

PORTATE DI PICCO - TR 200 ANNI				
Sistema	**Durata Precipitazione**			
	Tp 30 min	*Tp 1h*	*Tp 2h*	*Tp 3h*
Bacino 1	8.52	**9.21**	7.48	6.19
Bacino 2	**5.05**	4.64	3.45	2.77
Bacino 3	32.29	**32.56**	25.19	20.42
Bacino 4	1.31	**1.51**	1.26	1.06
Bacino 5	**10.43**	9.66	7.24	5.88

Tabella 7 - Portate di picco Tr 200 anni

PORTATE DI PICCO - TR 30 ANNI				
Sistema	**Durata Precipitazione**			
	Tp 30 min	*Tp 1h*	*Tp 2h*	*Tp 3h*
Bacino 1	5.01	**5.44**	4.47	3.69
Bacino 2	**3.13**	2.86	2.14	1.7
Bacino 3	19.67	**20.03**	15.44	12.48
Bacino 4	0.68	**0.76**	0.64	0.54
Bacino 5	**6.22**	5.75	4.34	3.5

Tabella 8 - Portate di picco Tr 30 anni

2.2 Bacino Verrocchio

Per il Fosso Verrocchio è stato adottato lo stesso approccio metodologico utilizzato per il sistema della Fossa Calda, con l'integrazione di una modellazione tramite il software SWMM per rappresentare in modo più accurato il comportamento idrologico-idraulico del tratto urbanizzato.

Come illustrato nella figura seguente, il Fosso Verrocchio è costituito da un primo tratto naturale a cielo aperto, della lunghezza di circa 1.5 km, seguito da un tratto tombato di natura artificiale che attraversa l'area urbana per una lunghezza complessiva di circa 1.1 km.

Di conseguenza, l'analisi idrologica è stata articolata in due fasi distinte:

- **Fase 1 – Modellazione idrologica tradizionale (HEC-HMS):** Delimitazione dei bacini idrografici e determinazione degli idrogrammi di piena in corrispondenza delle sezioni di chiusura d'interesse.
- **Fase 2 – Modellazione del reticolo urbano (SWMM):** Inserimento degli idrogrammi precedentemente ottenuti nella modellazione del sistema tombato per valutare il comportamento idraulico del reticolo e individuare eventuali punti critici o potenziali esondazioni.



Figura 5 – Caratterizzazione Fosso Verrocchio

2.2.1 Pluviometria

L'analisi idrologica è stata condotta tenendo conto delle *linee segnalatrici di possibilità pluviometrica (LSPP) aggiornate nel 2012*, dall'Università di Firenze (Dipartimento di Ingegneria Civile e Ambientale) nell'ambito dell'accordo di collaborazione con la Regione Toscana di cui alla DGRT 1133/2012. I

parametri delle LSPP aggiornate sono disponibili e consultabili al link http://www.sir.toscana.it/lspp-2012.



Figura 6 – Bacini studiati per il Fosso Verrocchio

I risultati dello studio, dal quale sono stati ricavati i parametri a e n necessari alla costruzione della curva di possibilità pluviometrica, sono riportati nella tabella seguente. La loro determinazione è stata effettuata adottando un valore medio rappresentativo da utilizzare in modo uniforme per tutti i bacini analizzati

Bacino	a	n
Tr = 200 anni	83.28	0.359
Tr = 30 anni	59.87	0.295

Tabella 9 – Parametri della curva di possibilità pluviometrica

L'andamento temporale dell'evento pluviometrico è stato schematizzato ricorrendo ad uno ietogramma sintetico, che pur non rappresentando il reale andamento dell'evento di pioggia,

introduce, nelle procedure di trasformazione afflussi-deflussi, una variabilità temporale della pioggia in grado di produrre risultati tali da ritenersi cautelativi. Per lo studio in questione, tra gli ietogrammi noti in letteratura, si è deciso di utilizzare quello di tipo rettangolare, ovvero ad intensità costante.

2.2.2 Perdite idrologiche

Per la determinazione dei deflussi netti corrispondente allo scorrimento superficiale dei bacini si è utilizzato il metodo del Curve Number (CN) del Soil Conservation Service. Il metodo si basa sul concetto che il flusso superficiale è nullo fino al raggiungimento di un valore di soglia di infiltrazione iniziale Ia, da letteratura tecnica legata alla capacità di ritenzione potenziale S dalla relazione:

$$Ia = 0.2 \cdot S$$

dove S è definita dall'espressione:

$$S = 25.4 \left(\frac{1000}{CN} - 10\right) \quad [mm]$$

Il parametro adimensionale Runoff Curve Number può variare tra 0 e 100 ed è determinabile mediante apposite tabelle, in funzione della natura del terreno, dal tipo di copertura vegetale, della tessitura del terreno, dell'uso del suolo e del grado di saturazione. Si è fatto quindi riferimento al gruppo idrologico USDA (A: suoli con deflusso superficiale basso, B: suoli con deflusso superficiale moderatamente basso, C: suoli con deflusso superficiale moderatamente alto, D: suoli con deflusso superficiale alto) grazie alla cartografia resa disponibile dal Geoscopio della Regione Toscana.

È stato poi analizzato l'uso del suolo sulla cartografia della Regione Toscana che riporta i valori del codice Corine Land cover, con riferimento alla carta di uso del suolo riferita al 2016.

Ad ogni codice CORINE è associato un valore di CN, riferito ad una condizione media di umidità del terreno antecedente l'evento di pioggia considerato (AMC II: Antecedent Moisture Condition Classe II).

Per la determinazione dell'entità degli eventi estremi, è stato adottato il **CN_III**, così come successivamente riportato.

2.2.3 Trasformazione afflussi-deflussi

Si è optato per l'utilizzo dell'idrogramma unitario del SCS, considerando il tempo di ritardo come 0.6 volte il tempo di corrivazione.

La valutazione del tempo di corrivazione è stata effettuata mediando i valori che si ottengono dalle molteplici formulazioni impiegate in letteratura:

- formula di Ventura:

$$T_c = 0.127 \left(\frac{A}{i_B}\right)^{0.5}$$

- formula di Pasini:

$$T_c = 0.108 \frac{(AL)^{0.33}}{i^{0.5}}$$

- formula di Pezzoli:

$$T_c = 0.055 \frac{L}{i^{0.5}}$$

- formula di Ferro:

$$T_c = 0.675\, A^{0.5}$$

- formula di PIN1 $Tc = (0.17/0.6)*L$
- formula di PIN2 $Tc = (0.32/0.6)*(A)^{0.5}$

dove A è la superficie del Bacino in km^2, L la lunghezza dell'asta principale in km, i la pendenza media del corso d'acqua, i_B la pendenza media del bacino, z la quota media del bacino. I parametri riassuntivi delle caratteristiche dei bacini dei corsi d'acqua analizzati sono riportati della tabella seguente

Bacini	A (km2)	L (km)	H max	H min	Zmax asta	i	iB
Bacino Verrocchio	0.72	1.28	192.10	34	138.00	0.0813	0.1235
Bacino bypass	0.04	0.21	115.00	32	50.00	0.0857	0.3952
Bacino swmm 1	0.03	0.16	38.00	26	34.00	0.0500	0.0750
Bacino swmm 2	0.03	0.16	68.60	26	34.00	0.0500	0.2663
Bacino swmm 3	0.03	0.20	26.00	20	26.00	0.0300	0.0300
Bacino swmm 4	0.02	0.20	50.00	20	26.00	0.0300	0.1500
Bacino swmm 5	0.06	0.27	20.00	15	20.00	0.0185	0.0185
Bacino swmm 6	0.03	0.27	20.00	15	20.00	0.0185	0.0185
Bacino swmm 7	0.05	0.17	16.00	14	15.00	0.0059	0.0118
Bacino swmm 8	0.04	0.17	15.00	14	15.00	0.0059	0.0059

Bacino swmm 9	0.1	0.47	15.00	10	14.00	0.0085	0.0106

Tabella 10 - Parametri morfologici dei bacini analizzati

I parametri idrologici così ottenuti per i singoli sottobacini sono sintetizzati nella tabella seguente.

Bacini	A (km2)	Tc(h)	T rit LAG (min)	Reach Lag (min)	CN II	CN III
Bacino Verrocchio	0.72	0.6	22	10.67	53	**72**
Bacino bypass	0.04	0.20	7	1.75	71	**85**
Bacino swmm 1	0.03	0.22	8	1.33	68	**83**
Bacino swmm 2	0.03	0.20	7	1.33	74	**87**
Bacino swmm 3	0.03	0.27	10	1.67	83	**92**
Bacino swmm 4	0.02	0.24	9	1.67	84	**92**
Bacino swmm 5	0.06	0.38	14	2.25	86	**94**
Bacino swmm 6	0.03	0.34	12	2.25	86	**93**
Bacino swmm 7	0.05	0.44	16	1.42	91	**96**
Bacino swmm 8	0.04	0.44	16	1.42	91	**96**
Bacino swmm 9	0.1	0.62	22	3.92	90	**95**

Tabella 11 –Parametri idrologici dei sottobacini studiati

2.1.4 Risultati analisi idrologica

Di seguito sono riportanti in sintesi i risultati dell'analisi idrologica in termini di portate massime per tempi di ritorno 30 e 200 anni, per ciascun sistema analizzato, alla sezione di chiusura considerata. Nel paragrafo 6 verranno presentati gli idrogrammi di piena dei singoli corsi d'acqua.

PORTATE DI PICCO - TR 200 ANNI				
Sistema	**Durata Precipitazione**			
	Tp 30 min	*Tp 1h*	*Tp 2h*	*Tp 3h*
Bacino Verrocchio	1.61	1.43	1.02	0.81
Bacino bypass	0.92	0.75	0.52	0.41
Bacino swmm 1	0.6	0.52	0.37	0.29
Bacino swmm 2	0.75	0.58	0.39	0.31
Bacino swmm 3	0.80	0.63	0.42	0.32
Bacino swmm 4	0.56	0.42	0.28	0.22
Bacino swmm 5	1.58	1.26	0.84	0.65
Bacino swmm 6	0.8	0.63	0.42	0.33
Bacino swmm 7	1.33	1.07	0.71	0.55
Bacino swmm 8	1.07	0.86	0.57	0.44
Bacino swmm 9	2.17	1.99	1.41	1.08

Tabella 12 - Portate di picco Tr 200 anni

Si rimanda all'appendice per la visione dei vari idrogrammi.

2.1.5 Confronto coefficienti udometrici con studi pregressi

Relativamente al bacino del Fosso Verrocchio, al fine di verificare la coerenza dell'applicazione dello ietogramma ad intensità costante, è stata condotta una comparazione con lo studio del Piano Strutturale Intercomunale in termini di coefficienti udometrici. Considerando la stessa sezione di chiusura dallo studio del PSI risulta un coefficiente udometrico di circa 15.0 mc/s kmq, a fronte di 14.2 mc/s kmq; i valori sono equiparabili e pertanto si ritiene coerente gli assunti idrologici utilizzati. Analoga comparazione non può essere invece essere effettuata sul bacino della Fossa Calda, per una diversa suddivisione e schematizzazione dei sottobacini, sebbene i coefficienti udometrici ottenuti compresi fra 13.0 e 18.0 mc/s kmq appaiono cautelativi ed in linea con i valori degli studi pregressi.

2.1.6 Modellazione con S.W.M.M 5.2

La seconda fase della modellazione idraulica è stata condotta mediante il software SWMM, specificamente progettato per la simulazione quantitativa delle reti di drenaggio urbano.

L'area di studio è stata schematizzata attraverso una serie di nodi e condotte, ciascuna caratterizzata da una propria configurazione geometrica. Le proprietà costanti associate alle condotte comprendono la tipologia di sezione, la lunghezza, la pendenza e il coefficiente di scabrezza; le variabili calcolate a ogni passo temporale sono invece la portata e la velocità.

I risultati ottenuti dalla precedente modellazione idrologica sono stati utilizzati come input in corrispondenza di specifici nodi della rete. Tali nodi sono stati individuati tramite rilievi GPS effettuati in campo, che hanno consentito la ricostruzione accurata della rete idrica reale.

Il Fosso Verrocchio possiede un tratto tombato di lunghezza circa 1.1 km che va da Via Donizetti fino a Via dei Molini di Fondo, dove torna a scorrere a cielo aperto. A seguito delle misurazioni è stato riscontrato che il tracciato del reticolo idrografico riportato sul geoportale della Regione Toscana non corrisponde all'effettivo andamento del corso d'acqua.

Infatti, dalla posizione dei tombini rilevati si evidenzia chiaramente come i due andamenti siano differenti per tutto il tratto tombato. Nell'immagine seguente è mostrato il confronto tra il reticolo di cui alla L.R. 79/2012 e smi con quello ricavato durante la campagna ispezione, dove con linea tratteggiata si indica il percorso ipotizzato nei tratti impossibili da rilevare e con tratto continuo il percorso certo.



Figura 7 – Confronto tra il reticolo L.R. 79/2012 con quello rilevato sul campo



Figura 8 – Ingresso tombamento Fosso Verrocchio in corrispondenza di Via Donizetti



Figura 9 – Uscita tratto tombato Fosso Verrocchio in Via dei Molini di Fondo

In tempi recenti al di sotto di Via del Bottaccio è stato realizzato un bypass che permette di deviare la maggior parte del bacino di monte ed alleggerire al contempo il tratto tombato del Fosso Verrocchio nel tratto urbanizzato. Il manufatto è composto da un pozzetto di ripartizione avente due uscite: una condotta di diametro 1400 mm, che rappresenta il bypass principale, ed una luce ad arco di altezza circa 70 cm e con una soglia di 40 cm, per indirizzare le portate verso il bypass, verso il tracciato originario del Fosso Verrocchio.

Anche il tracciato del bypass è stato rilevato in dettaglio, ricavando la posizione dei tombini, la planimetria del tracciato, le quote di scorrimento e la dimensione dei condotti. Il bypass come detto ha inizio al di sotto di Via del Bottaccio, si sviluppa per una lunghezza di circa 1 km, attraversando in ordine Via del Bottaccio, il campo sportivo, Via Cesare Pavese per poi uscire al di sotto della SP 39 e riallacciarsi al reticolo esistente.

La posizione dei tombini aperti ed analizzati insieme al tracciato rilevato sono visibili nella Figura 11.



Figura 10 - Uscita bypass troppo pieno del Fosso Verrocchio



Figura 11 - Planimetria bypass e tombini ispezionati

Anche in questo caso non vi è corrispondenza tra il layer del reticolo L.R. 79/2012 e smi con il tracciato rilevato.



Figura 12 - Incongruenza tra shp reticolo Regione Toscana e reale planimetria del corso d'acqua

Il passo successivo è stato quello di costruire la geometria su SWMM ed inserire gli input laterali in corrispondenza dei nodi elencati nella tabella sottostante.

Nodo	Input idrologico
0	Verrocchio
2	Bypass
103	SWMM 1 +2
104	SWMM 3 +4
105	SWMM 5 +6
108	SWMM 7 +8
109	SWMM 9

Tabella 13 – Corrispondenza nodi input idrologici



Figura 13 – Geometria studiata su SWMM per la porzione urbana del Fosso Verrocchio

L'analisi dei due rami principali, bypass e tratto tombato Verrocchio, ha portato ai seguenti risultati:

- Il tratto di bypass sia per eventi con Tr 30 anni che con Tr 200 anni risulta sufficientemente dimensionato, non risulta in pressione, e presenta un grado di riempimento del 50%
- Il tratto tombato del Fosso Verrocchio, che riceve i contributi dell'area urbana di Venturina, risulta critico in corrispondenza del nodo di Via Gramsci (nodo 105).

Tempo di ritorno		Massima Portata uscita (m3/s)
Tr30_0.5h	Nodo 0	2.51
	Nodo 105	0.408
Tr30_1h	Nodo 0	2.93
Tr30_2h	Nodo 0	2.38
Tr30_3h	Nodo 0	1.79
Tr200_0.5h	Nodo 0	6.53
	Nodo 105	2.01
Tr200_1h	Nodo 0	7.06
	Nodo 105	1.05
Tr200_2h	Nodo 0	5.67
Tr200_3h	Nodo 0	4.57

Tabella 14 – Relazione tra esondazione nodi e tempo di ritorno

Gli output finali ottenuti dal modello SWMM rappresentano il riferimento principale per la definizione delle condizioni esterne dei corsi d'acqua simulati in HEC-RAS. Le portate generate dal modello SWMM, opportunamente elaborate e verificate in termini di coerenza temporale e idraulica, sono state infatti assunte come condizioni al contorno per i fossi che costituiscono il reticolo di interesse a valle. Questo approccio consente di trasferire in modo consistente la risposta idrologica dei bacini – così come ricostruita in SWMM – all'interno del modello idraulico, garantendo una rappresentazione più realistica delle dinamiche di piena.

In particolare, l'idrogramma risultante al nodo 110 viene inserito come condizione di monte del Fosso verrocchio (sezione 7778) mentre quello ricavato nel nodo 9 viene immesso come input laterale del Fosso 5 in corrispondenza della sezione 735.

Gli idrogrammi di esondazione che si verificano in corrispondenza dei nodi insufficienti sono stati invece propagati con schema 2D direttamente all'interno della modellazione in HEC-RAS.

3. Sopralluoghi e rilievi topografici

Per i corsi d'acqua analizzati sono stati effettuati rilievi e sopralluoghi nel territorio comunale, svoltisi su più giornate; sono state rilevate le sezioni topografiche dei corsi d'acqua nonché forma e dimensione dei manufatti di attraversamento e delle condotte dei tratti tombati, in ingresso e in uscita, così da poter caratterizzare anche la porzione non a cielo aperto dei corsi d'acqua.



Figura 14 - Rilievo sul Fossa Calda, tombamento nei pressi di Via dei Molini

Le sezioni topografiche sono state rilevate con metodologia GPS in coordinate WGS84 che sono state successivamente appoggiate ed adattate al grigliato IGM in modo da renderle congruenti alle coordinate planimetriche e quote altimetriche del LIDAR.



Figura 15 – Fossa Calda – rilievo a monte del tombamento in Via dei Molini



Figura 16 – Esempio attraversamento nelle zone a valle dell'abitato



Figura 17 – Esempio sezione nella zona terminale dell'area studiata

4. Modellazione idraulica

La modellazione idraulica è stata eseguita mediante il software HEC RAS 6.6.

4.1 Modellazione con il software HEC-RAS

Il software HEC RAS 6.0 è un modello fisicamente basato in grado di conservare e distribuire i volumi d'acqua in base all'effettiva morfologia e topografia del territorio analizzato.

Lo schema di moto all'interno del canale è di tipo unidimensionale non stazionario (moto vario), risolto mediante integrazione numerica delle equazioni di De Saint Venant; le arginature od i cigli di sponda sono rappresentati mediante sfioratori longitudinali (Lateral Structures) che, nell'evenienza in cui il livello liquido raggiunga la sommità arginale, trasferiscono il volume esondato sul territorio, per la sua propagazione con schema di moto bidimensionale, che è risolto mediante l'integrazione numerica delle equazioni del moto, espressa come equazione dell'onda dinamica completa, e di conservazione del volume:

$$\frac{\partial h}{\partial t} + \frac{\partial h V_x}{\partial x} = i$$

$$S_{fx} = S_{0x} - \frac{\partial h}{\partial x} - \frac{V_x}{g}\frac{\partial V_x}{\partial x} - \frac{1}{g}\frac{\partial V_x}{\partial t}$$

dove:

- h: tirante idrico;
- V_x : componente lungo x della velocità media;
- i: intensità dell'eccesso di pioggia;
- S_{fx} : componente lungo x del gradiente delle perdite di carico per attrito (da equazione di Manning);
- S_0x : pendenza del piano campagna.

L'interfaccia 1D-2D è di tipo bidirezionale, ovvero consente la propagazione da e verso il canale, ovviamente in base alle condizioni topografiche e dei livelli idraulici di monte e valle. La costruzione del modello digitale del terreno è realizzata mediante l'utilizzo di punti georeferenziati di coordinate x,y,z a partire dei dati altimetrici Lidar, forniti dal volo della Regione Toscana (anno 2012) integrato con modello digitale del terreno di maglia 10 metri laddove non vi era la copertura del lidar.

La definizione dei coefficienti di scabrezza è stata fatta distinguendo il moto nei canali e quello nella piana alluvionale. Per quanto riguarda il primo caso si sono assunti i seguenti valori di scabrezza:

Tipologia	Scabrezza n (Manning)
Canale principale	0.03
Sommità spondale	0.035-0.04
Manufatti in cls	0.025

Tabella 15 – Coefficienti di scabrezza per le verifiche all'interno dei canali

Coefficienti ricavati dopo un'attenta ricognizione in sito, vista la rispondenza dei canali analizzati rispetto alle pubblicazioni di letteratura (Marchi E. & Rubatta A., 'Meccanica dei fluidi principi e applicazioni tecniche', UTET, 1981, CHOW V.T., Open channel hydraulics, McGraw-Hill, NewYork, 1953 e 1979).

TABELLA 17.1. – *Coefficienti di scabrezza per i canali.*

Tipo di canale	*Scabrezza omogenea equivalente* ε (mm)	*Bazin* γ_B ($m^{\frac{1}{2}}$)	*Kutter* m_K ($m^{\frac{1}{2}}$)	*Gauckler-Strickler* k_S ($m^{\frac{1}{3}}\,s^{-1}$)	*Manning* n ($m^{-\frac{1}{3}}\,s$)
1 – Pareti di cemento perfettamente lisciato. Pareti di legno piallato. Pareti metalliche, senza risalti nei giunti.	0,15÷0,2	0,06	0,12	100÷90	0,011
– Idem ma con curve.	0,2 ÷0,4	0,10	0,18	90÷85	0,012
2 – Pareti di cemento non perfettamente lisciato. Muratura di mattoni molto regolare. Pareti metalliche con chiodatura ordinaria.	0,4 ÷1,0	0,16	0,20÷0,25	85÷75	0,013
3 – Pareti di cemento in non perfette condizioni. Muratura ordinaria più o meno accurata. Pareti di legno grezzo, eventualmente con fessure.	2÷5	0,23÷0,36	0,35÷0,55	70÷65	0,014÷0,015
4 – Pareti di cemento solo in parte intonacate; qualche deposito sul fondo. Muratura irregolare (o di pietrame). Terra regolarissima senza vegetazione.	8	0,46	0,55÷0,75	60	0,018
5 – Terra abbastanza regolare. Muratura vecchia, in condizioni non buone, con depositi di limo al fondo.	15÷30	0,60÷0,85	0,75÷1,25	50	0,020÷0,022
6 – Terra con erba sul fondo. Corsi d'acqua naturali regolari.	70	1,30	1,50	40	0,025
7 – Terra in cattive condizioni. Corsi d'acqua naturali con ciottoli e ghiaia.	120÷200	1,75	2,00	35	0,030
8 – Canali in abbandono con grande vegetazione. Corsi d'acqua con alveo in ghiaia e movimento di materiali sul fondo, oppure scavati in roccia con sporgenze.	300÷400	2,0÷2,3	3,00	30	0,035

da Marchi E. & Rubatta A., 'Meccanica dei fluidi principi e applicazioni tecniche', UTET, 1981

Descrizione del corso d'acqua: alveo e area golenale	n Manning ($m^{-1/3} \times s$)	ks Strickler ($m^{1/3} \times s^{-1}$)	m Kutter ($m^{1/2}$)	γ Bazin ($m^{1/2}$)
Tratti montani dei corsi d'acqua naturali con salti, rocce o vegetazione arbustiva-arborea in alveo	0.040÷0.033	25÷30	3.50÷3.00	3.00÷2.30
Corsi d'acqua regolari con vegetazione e movimento di materiale sul fondo	0.033÷0.028	30÷35	3.00÷2.00	2.30÷1.75
Corsi d'acqua di pianura, con andamento regolare e scarsa presenza di vegetazione	0.028÷0.025	35÷40	2.00÷1.50	1.75÷1.30
Tratti urbanizzati dei corsi d'acqua, con fondo naturale e pareti in massi regolari cementati	0.028÷0.025	35÷40	2.00÷1.50	1.75÷1.30
Corsi d'acqua con fondo e pareti totalmente cementati, in buono stato e privi di manufatti in alveo	0.025÷0.022	40÷45	1.50÷1.35	1.30÷1.00
Tratti tombinati perfettamente lisciati e dotati di dispositivi di trattenuta di materiale flottante o di trasporto	0.020÷0.018	50÷55	1.00÷0.75	0.85÷0.60
Aree golenali verdi, caratterizzate da vegetazione regolare e alberi di medie dimensioni	0.050÷0.040	20÷25	≥3.50	≥3.00
Aree golenali a prato, con erba tagliata e assenza di alberi	0.033÷0.025	30÷40	3.00÷1.50	2.30÷1.30
Aree urbane adibite a parcheggio o con strade abbastanza ampie	0.020÷0.018	50÷55	1.00÷0.75	0.85÷0.60

Da CHOW V.T., Open channel hydraulics, McGraw-Hill, NewYork, 1953 e 1979

La non manutenzione o scarsa manutenzione è stata presa in considerazione sulle sponde, dove è stato inserito un valore di 0.040.

Sempre per quanto riguarda le verifiche in moto vario all'interno del canale principale si sono assunti i seguenti coefficienti di contrazione/espansione:

Tipologia	Coeff. Contrazione	Coeff. Espansione
Variazioni graduali di sezione	0.1	0.3
Brusche variazioni di sezione	0.3	0.5
Ponti e attraversamenti	0.3	0.5

Tabella 16 – Coefficienti di contrazione ed espansione

L'interfaccia 1D-2D è stata simulata mediante *lateral structures* ricalcanti il profilo longitudinale della sommità arginale, con sfioro delle acque con stramazzo direttamente nelle aree 2D, simulato mediante la "Standard Weir Equation" secondo i seguenti coefficienti:

What is being modeled with the Lateral Structure	Description	Range of Weir Coefficients
Levee/Roadway – 3ft or higher above natural ground	Broad crested weir shape, flow over levee/road acts like weir flow	**1.5** to **2.6** (2.0 default) SI Units: 0.83 to 1.43
Levee/Roadway – 1 to 3 ft elevated above ground	Broad crested weir shape, flow over levee/road acts like weir flow, but becomes submerged easily.	**1.0** to **2.0** SI Units: 0.55 to 1.1
Natural high ground barrier – 1 to 3 ft high	Does not really act like a weir, but water must flow over high ground to get into 2D flow area.	**0.5** to **1.0** SI Units: 0.28 to 0.55
Non elevated overbank terrain. Lat Structure not elevated above ground	Overland flow escaping the main river.	**0.2** to **0.5** SI Units: 0.11 to 0.28

Tabella 17 – Coefficienti di sfioro laterale

In particolare si è utilizzato un valore di 1.1 in presenza di importanti arginature, 0.55 nei tratti dove sono presenti rilevati arginali di modesta altezza e 0.2 nei tratti in cui l'alveo si presenta inciso e con sfioro diretto sul piano campagna.

Relativamente alla simulazione degli attraversamenti, oltre ai coefficienti di contrazione ed espansione precedentemente riportati, si specifica che sono state inserite le *ineffective flow areas* ed i manufatti sono stati modellati tramite l'approccio pressure and/o wier, per simularne anche il comportamento in pressione, mediante l'immissione di culvert aventi coefficienti di perdita per ingresso e uscita rispettivamente pari a 0.2 e 1 e Manning pari a 0.02.

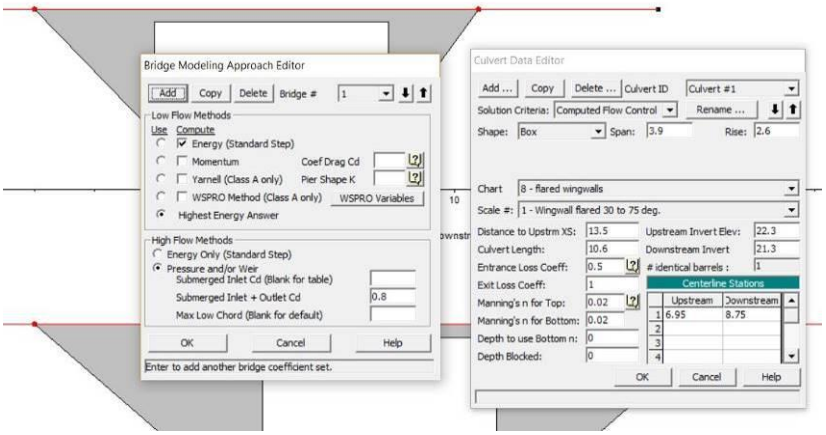


Figura 18 - Modellazione dei ponti e attraversamenti

Per quanto riguarda le condizioni al contorno, c'è da fare una distinzione tra quelle di monte e quelle di valle: per le prime sono stati inseriti gli idrogrammi di piena ricavati nella simulazione idrologica per i tempi di precipitazione significativi considerati (0.5h, 1h, 2h e 3h) in testai ai corsi d'acqua analizzati, mentre per le condizioni di valle, in analogia agli studi del PO di San Vincenzo e trovandosi lo sbocco della Fossa Calda nella stessa unità fisiografica, è stato imposto lo stage hydrograph della massima risalita del livello marino, pari a 1.52 m s.l.m.. Le connessioni tra i vari corsi d'acqua sono

state realizzate con dei nodi (junction) posti in corrispondenza delle confluenze, cosicché sia la portata che il volume in arrivo da monte si propaghino anche a valle.

Nella modellazione bidimensionale è stata posta particolare attenzione alla definizione dei coefficienti di scabrezza extra-alveo, parametro che influisce in modo significativo sulla propagazione delle onde di piena e sulla distribuzione delle velocità nelle aree inondabili.

In analogia a quanto fatto nello "Studio idrologico ed idraulico a supporto del Piano Operativo Comunale del Comune di San Vincenzo" la definizione dei coefficienti di scabrezza della pianura alluvionale è stata effettuata in prima istanza utilizzando i valori riportati nella pubblicazione "Calibration of 2D hydraulic inundation models in the floodplain region of the lower Tagus River (Pestana et al.).

In caso di assenza dei valori di scabrezza di alcuni codici Corinne, non contemplati nel citato studio, si è utilizzato i valori riportati nella pubblicazione "A segmentation and classification approach of IKONOS-2 imagery for land cover mapping to assist flood risk and flood damage assessment" (C.J. Van Der Sande, S.M. De Jong, A.P.J. De Roo - International Journal of applied earth observation and geoinformation, 2003).

Eventuali ulteriori lacune di scabrezze riferite ai codici Corinne mancanti sono state colmate tramite l'utilizzo dei dati riportati nella pubblicazione "Flooding assessment under sea level rise scenarios: Ria de Aveiro case" (Lopez, Azevedo, Dias - Journal of coastal research, 2013).

L'unica differenza riguarda il coefficiente attribuito alle categorie 111 e 121, rispettivamente "Tessuto urbano continuo" e "Aree industriali e commerciali", dove si è scelto un valore pari a 1, allo scopo di avere delle aree con un elevato valore di scabrezza, a simulare la presenza di edifici.

Nella tabella sottostante sono indicati i valori utilizzati per i diversi codici Corine di uso del suolo.

USO DEL SUOLO	Codice CORINE	Manning n
Tessuto Urbano continuo	111	1
Tessuto Urbano discontinuo	112	0.12
Aree industriali o commerciali	121	1
Reti stradali e ferroviarie e spazi accessori	122	0.038
Aree estrattive	131	0.015
Discariche	132	0.015
Cantieri	133	0.015
Strade e viabilità	141	0.013
Aree ricreative e sportive	142	0.023
Seminativi in aree non irrigue	211	0.043

USO DEL SUOLO	Codice CORINE	Manning n
Seminativi in aree irrigue	212	0.043
Vigneti	221	0.043
Frutteti e coltivazioni di piccoli frutti	222	0.043
Oliveti	223	0.043
Prati Stabili	231	0.298
Colture temporanee associate a colture permanenti	241	0.043
Sistemi colturali e particellari complessi	242	0.023
Aree con colture agrarie e spazi naturali importanti	243	0.058
Boschi di latifoglie	311	0.230
Boschi di conifere	312	0.127
Boschi misti	313	0.230
Aree a vegetazione sclerofilla	323	0.058
Aree a vegetazione boschiva ed arbustiva in evoluzione	324	0.058
Spiagge, dune e sabbie	331	0.104
Rocce nude, falesie, rupi, affioramenti	332	0.104
Paludi interne	411	0.045
Corsi d'acqua, canali e idrovie	511	0.035
Bacini d'acqua	521	0.035

Tabella 18 - Coefficienti di scabrezza per la propagazione dei volumi esondati sul piano campagna

Infine, per rappresentare in modo coerente il contributo idrologico generato dalle superfici poste al di sotto della S.P.39, è stata elaborata una schematizzazione dedicata dei bacini afferenti sia al sistema della Fossa Calda sia a quello del Fosso Verrocchio.

La delimitazione dei sottobacini è stata effettuata sulla base della morfologia locale e della rete di drenaggio superficiale, così da ricostruire i percorsi preferenziali del deflusso verso i corsi d'acqua principali. Per ciascun bacino sono stati stimati i relativi idrogrammi di piena, successivamente inseriti nel modello idraulico come apporti laterali, in forma concentrata o distribuita a seconda della modalità di immissione nel reticolo. Tale approccio consente di tenere conto in maniera realistica del contributo idrologico esterno al sistema modellato, migliorando la rappresentazione delle condizioni di piena e la risposta idraulica complessiva dei corsi d'acqua analizzati.

Nell'immagine sottostante vengono riportati tutti gli elementi analizzati, con la loro area di pertinenza.

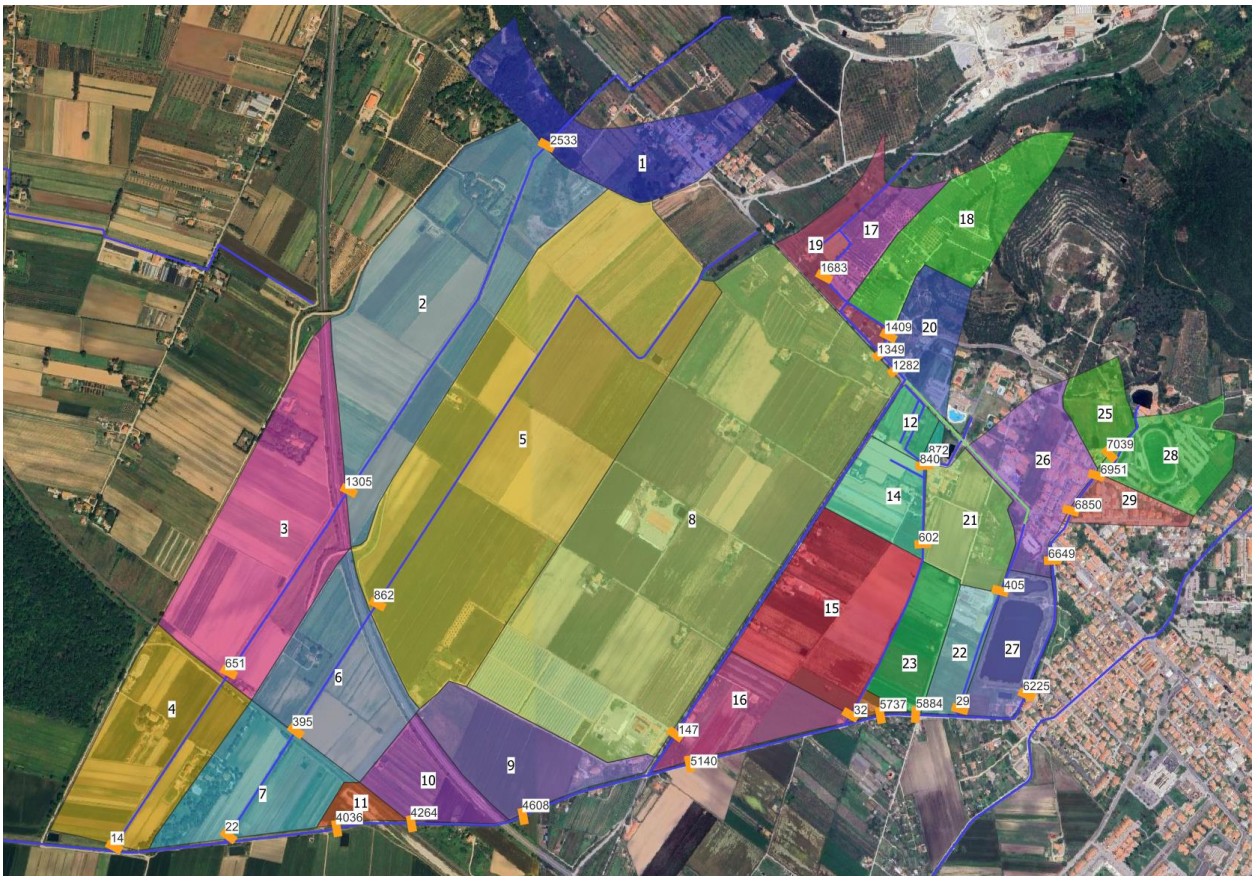


Figura 19 – Bacini scolanti analizzati ed inseriti come input laterali sistema Fossa Calda

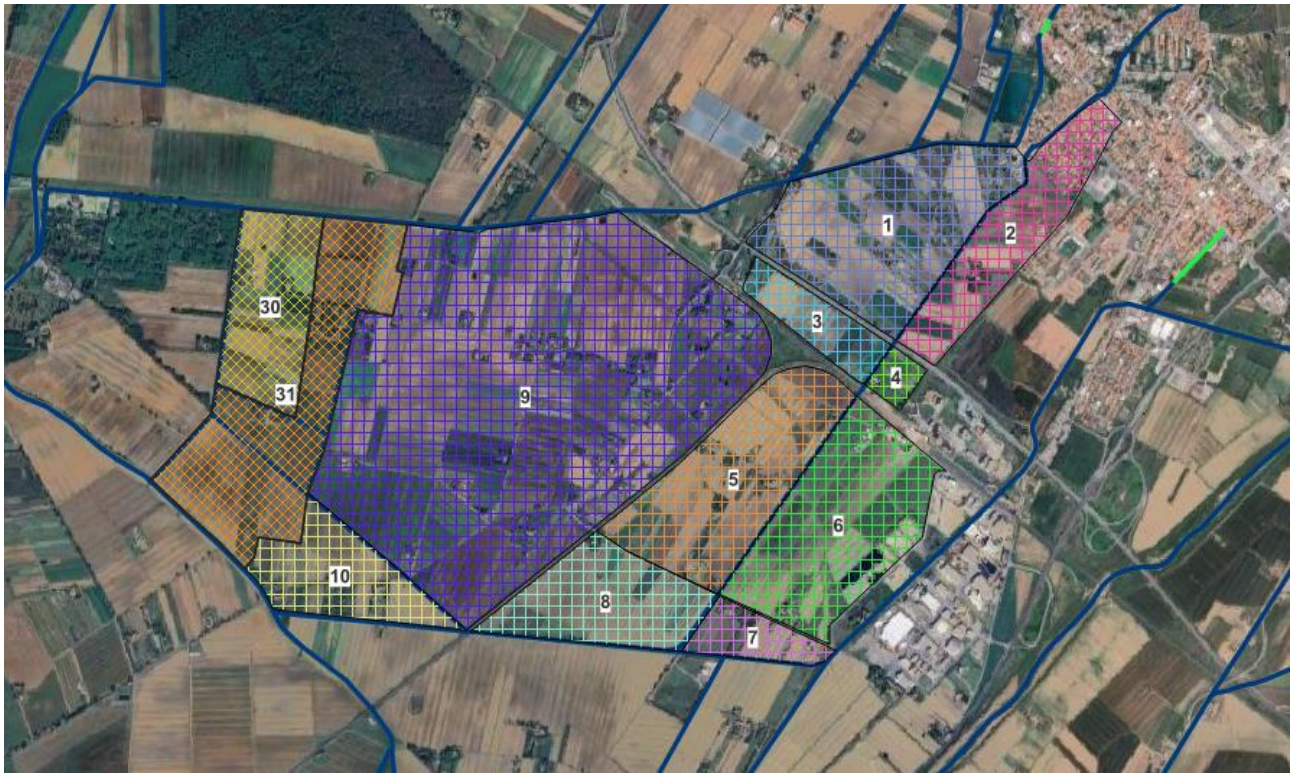


Figura 20 – Bacini scolanti compresi tra la Fossa Calda ed il Fosso Verrocchio

Un'ultima considerazione riguarda l'area della cassa di espansione realizzata sul Fosso Corniaccia. Poiché l'analisi è focalizzata sulle possibili esondazioni esterne a tale infrastruttura, nel modello sono state inserite apposite *breaklines* che riproducono fedelmente le arginature della cassa. Questa scelta consente di garantire che l'eventuale deflusso superficiale generato dalle esondazioni degli altri corsi d'acqua esaminati non possa propagarsi all'interno dell'area di laminazione, preservandone così la corretta funzionalità idraulica.

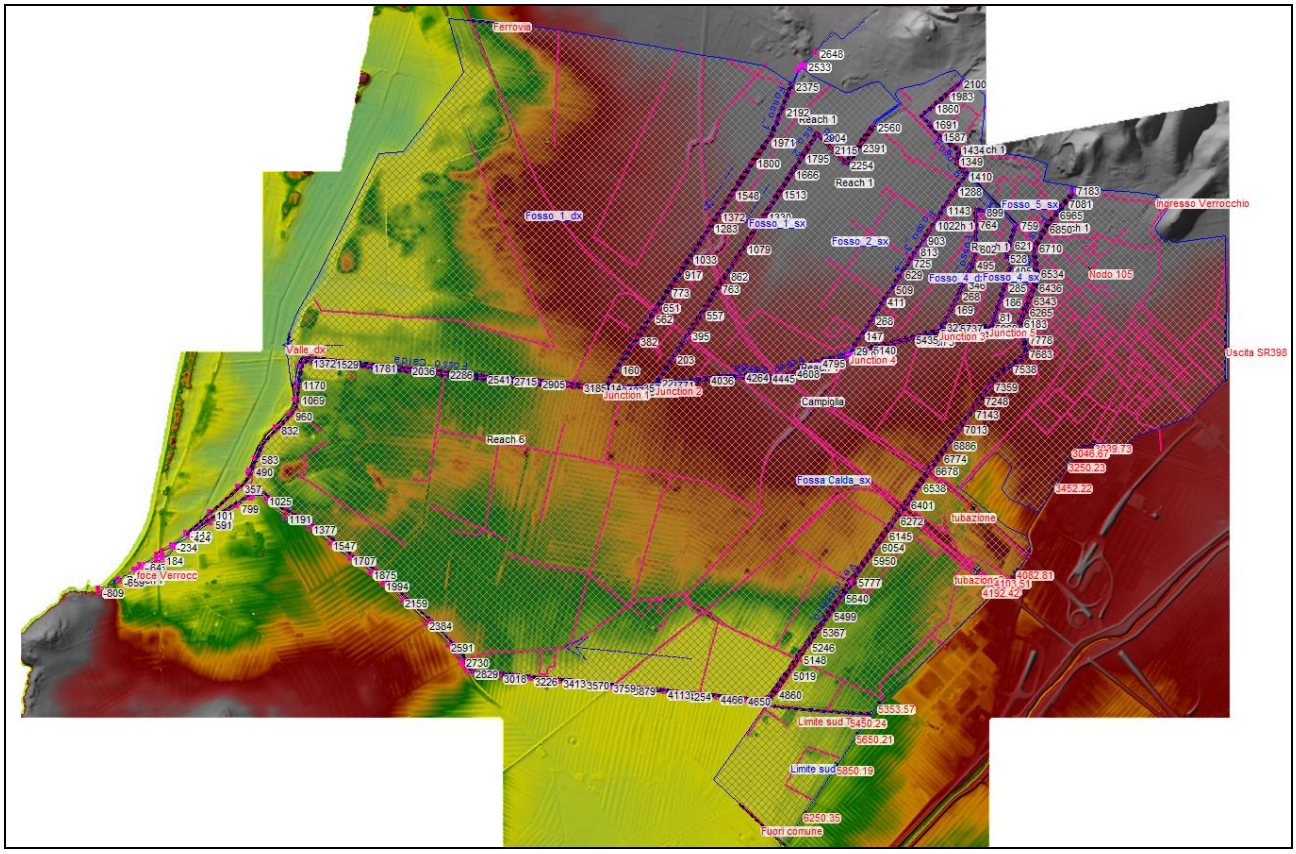


Figura 21 – Geometria studiata in HEC-RAS

5. Risultati della modellazione

La modellazione idraulica è stata condotta per sistemi, simulando cioè contemporaneamente più corsi d'acqua in modo da tener conto degli effetti di sovrapposizione dei battenti sul piano campagna. Di seguito vengono presentati i risultati dell'analisi idrologica-idraulica per ciascuno sistema studiato: partendo dagli idrogrammi dei singoli corsi d'acqua, viene illustrata la metodologia adottata per analisi idraulica ed i risultati da essa ottenuti.

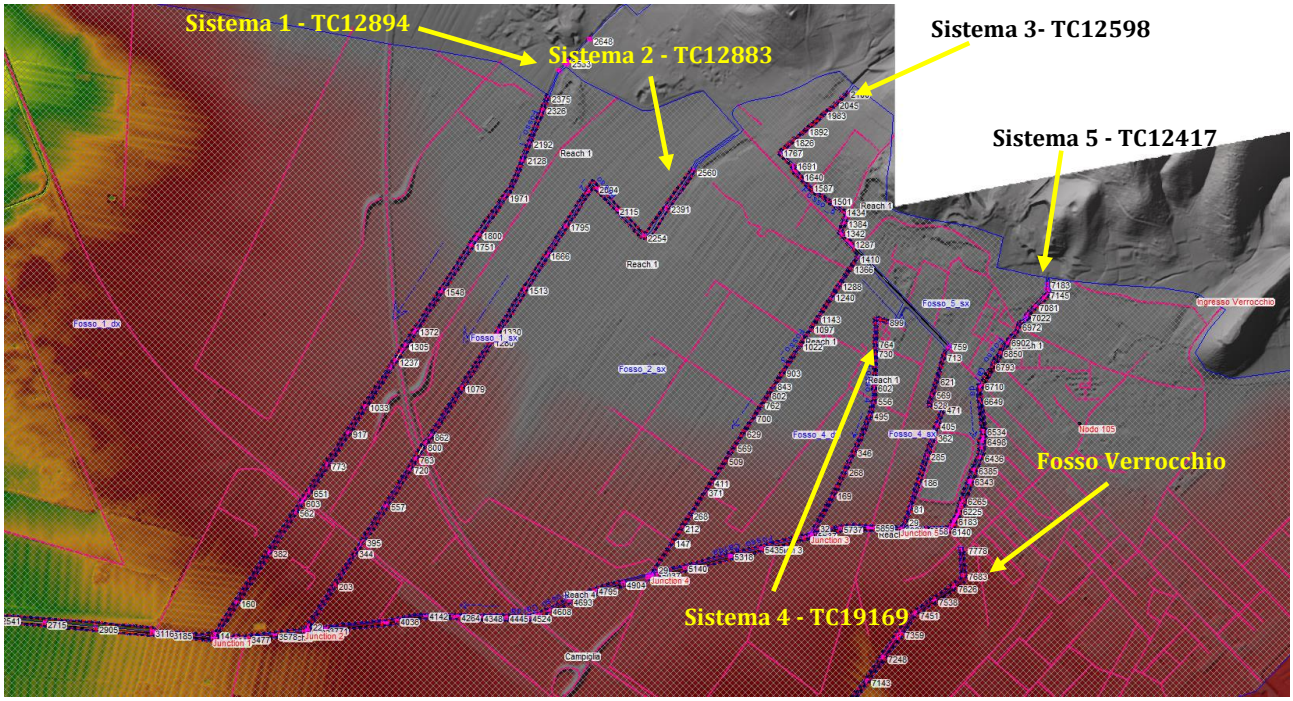
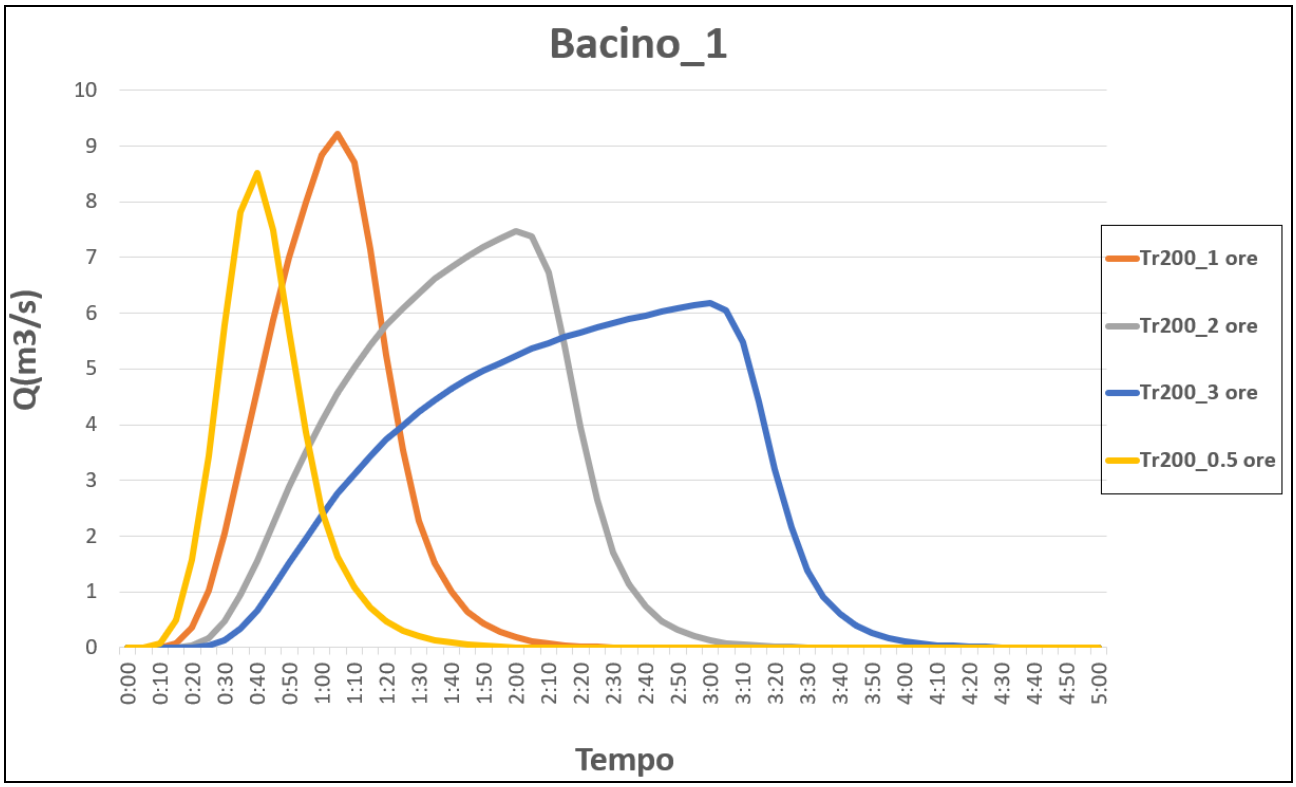
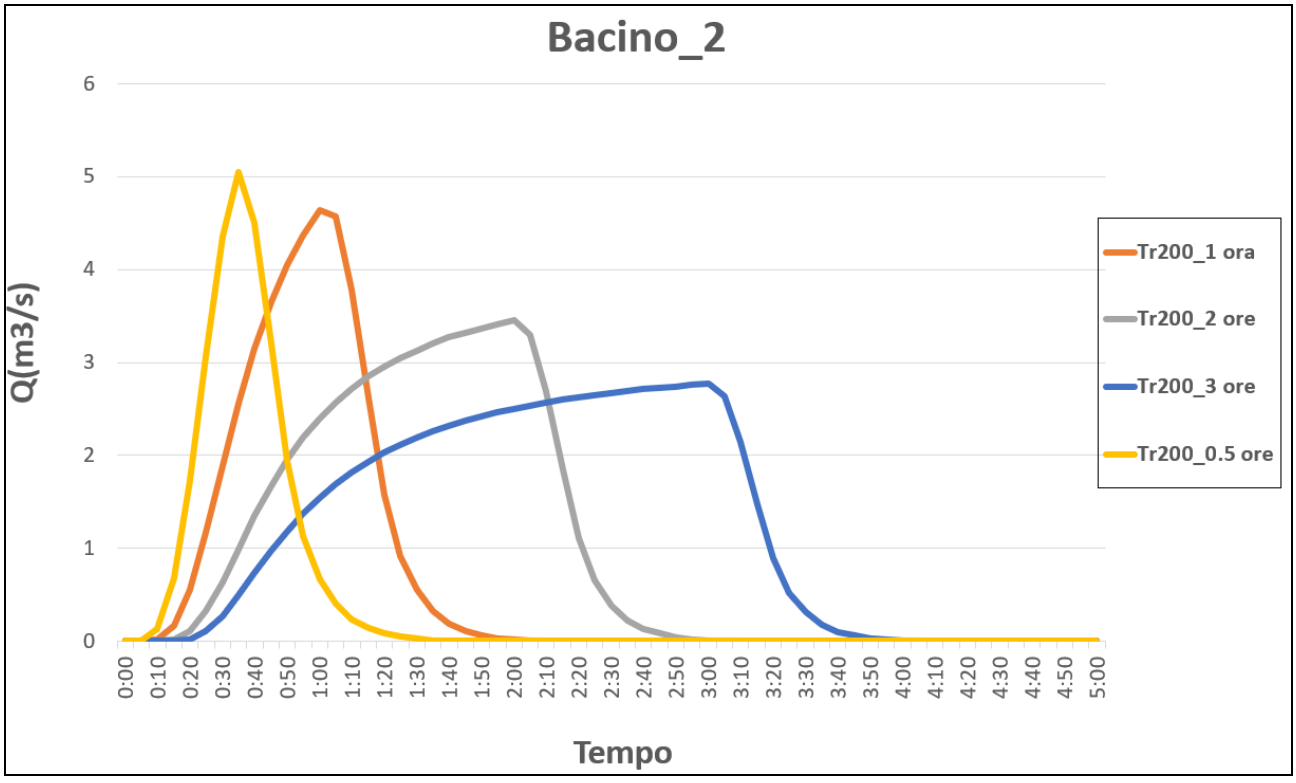


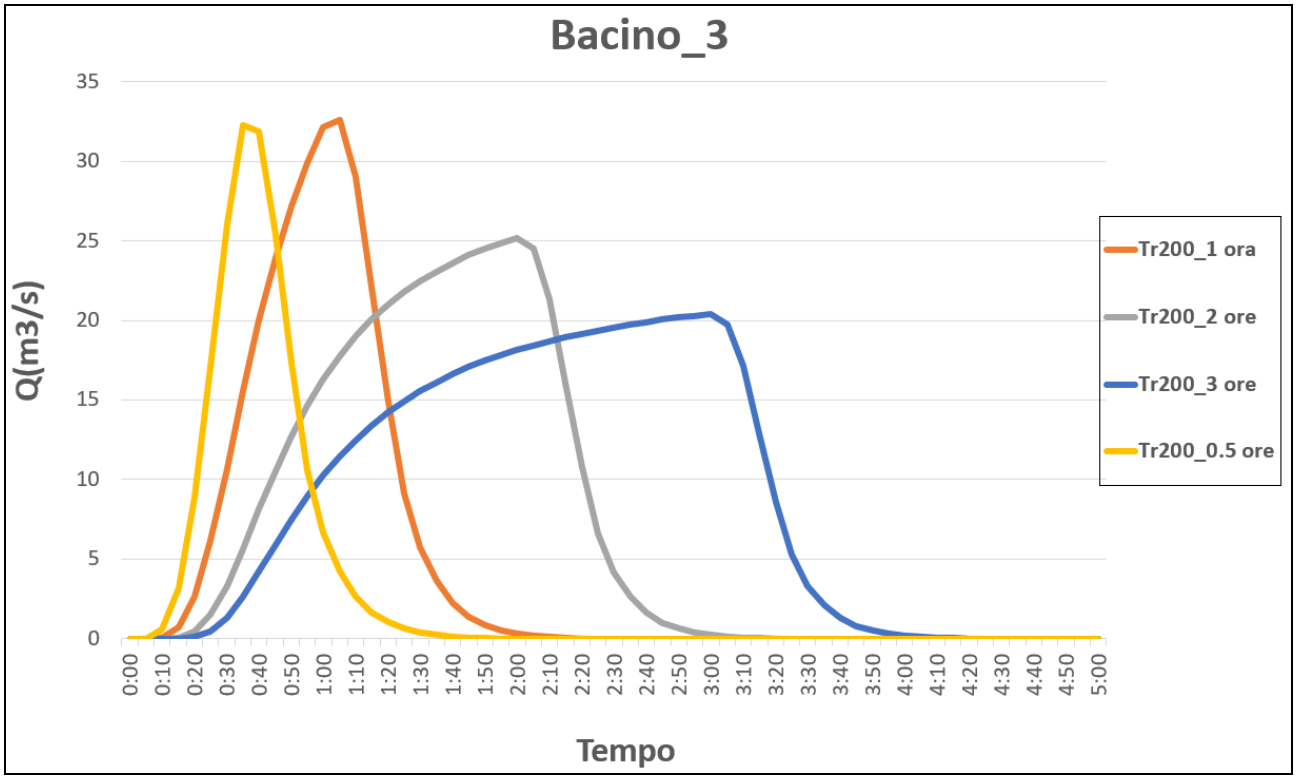
Figura 22 - Vista d'insieme dei corsi d'acqua in oggetto sul software Hec-Ras

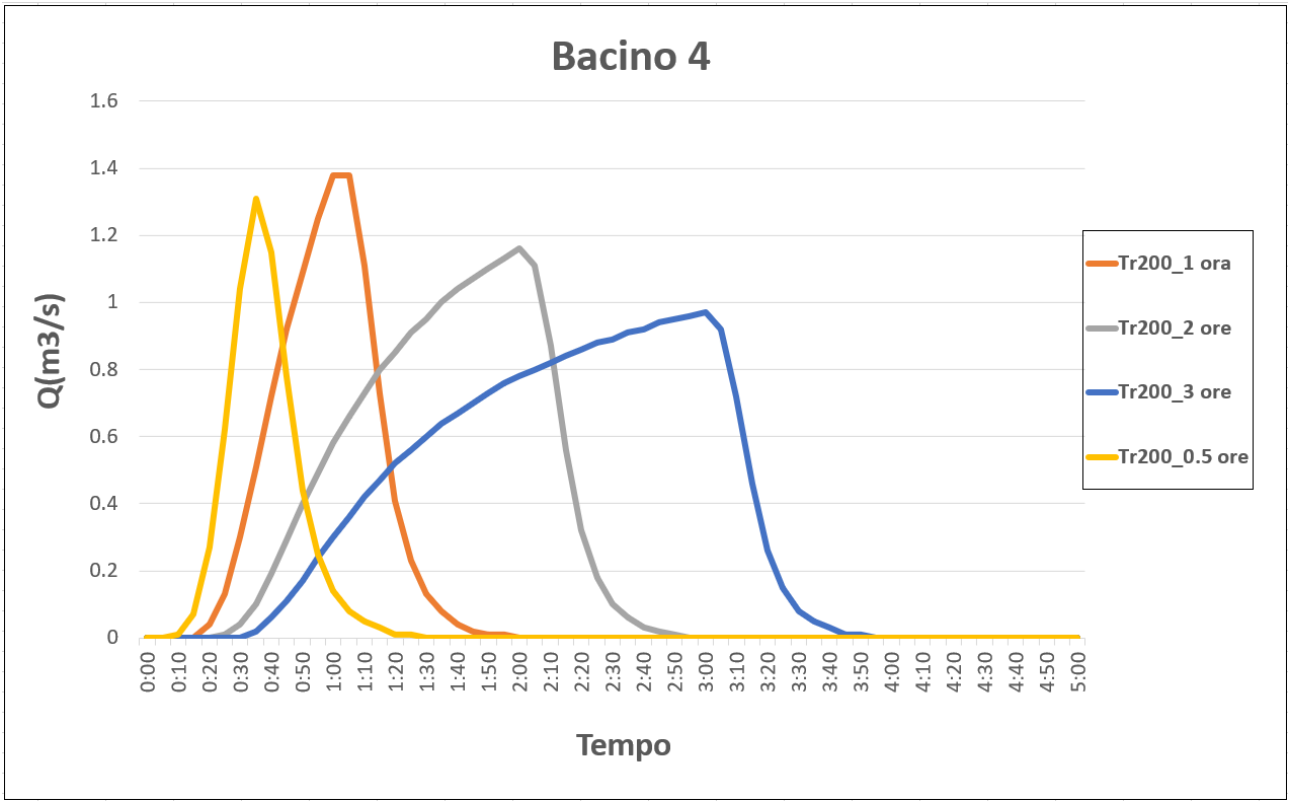
Come già accennato nei paragrafi precedenti, i corsi d'acqua che interessano l'area analizzata sono in totale 7, tra cui la Fossa Calda, il principale di essi, situata all'estremità orientale; gli altri sono tutti affluenti di destra di quest'ultimo che hanno un andamento Sud-Ovest e sono collocati all'incirca nella zona compresa tra la linea ferroviaria e Via Aurelia Nord, in un contesto prevalentemente agricolo con presenza sparsa di aree urbanizzate. I tratti tombati sono concentrati maggiormente in questa porzione, caratterizzati da lunghe condotte rettangolari posizionati al di sotto delle strade principali di comunicazione.

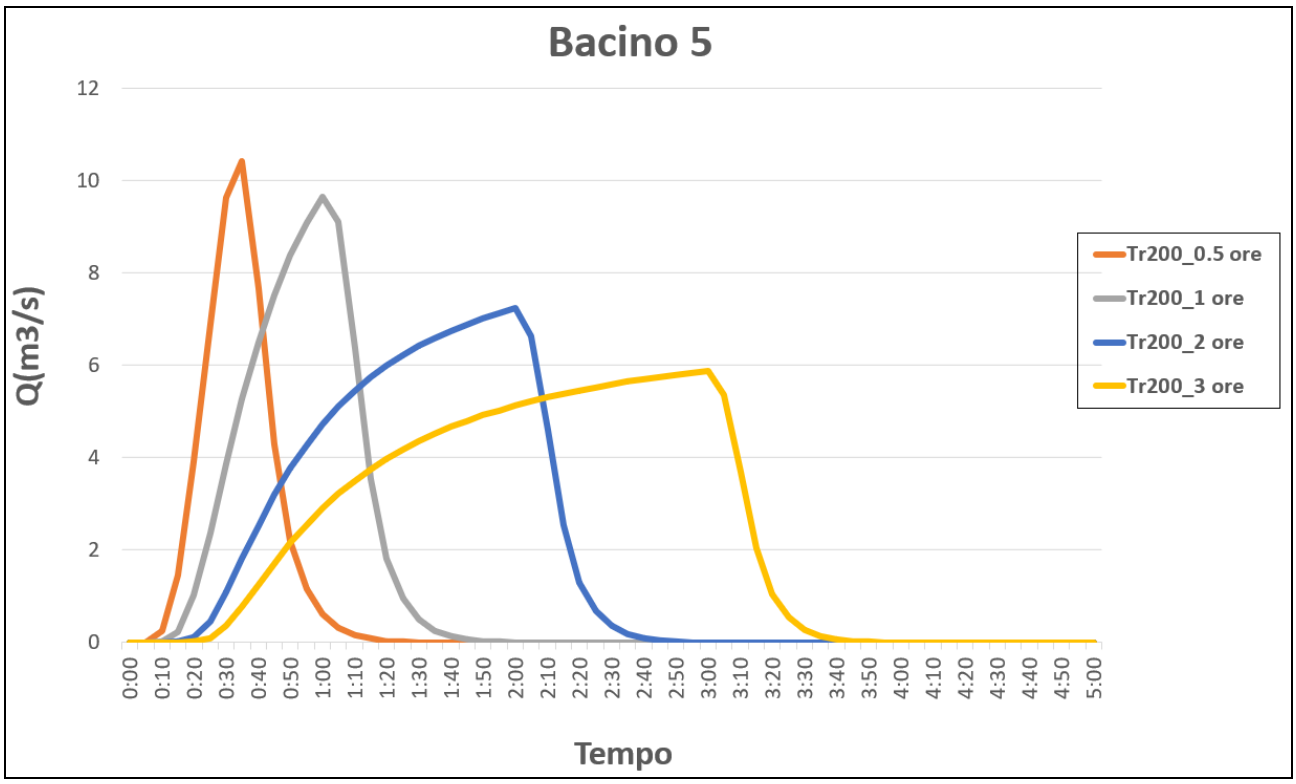
La simulazione è stata eseguita per tutte le 4 durate di precipitazione analizzate, nonostante il picco di portata si raggiunga per quasi tutti i corsi d'acqua per 1h. Di seguito si riportano gli idrogrammi di piena alla sezione di chiusura per le diverse durate di precipitazione.


Bacino_1
Q(m3/s)
Tempo
Tr200_1 ore
Tr200_2 ore
Tr200_3 ore
Tr200_0.5 ore


Bacino_2
Q(m3/s)
Tempo
Tr200_1 ora
Tr200_2 ore
Tr200_3 ore
Tr200_0.5 ore


Bacino_3
Q(m3/s)
35
30
25
20
15
10
5
0
0:00 0:10 0:20 0:30 0:40 0:50 1:00 1:10 1:20 1:30 1:40 1:50 2:00 2:10 2:20 2:30 2:40 2:50 3:00 3:10 3:20 3:30 3:40 3:50 4:00 4:10 4:20 4:30 4:40 4:50 5:00
Tempo
Tr200_1 ora
Tr200_2 ore
Tr200_3 ore
Tr200_0.5 ore


Bacino 4
Q(m3/s)
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
0:00 0:10 0:20 0:30 0:40 0:50 1:00 1:10 1:20 1:30 1:40 1:50 2:00 2:10 2:20 2:30 2:40 2:50 3:00 3:10 3:20 3:30 3:40 3:50 4:00 4:10 4:20 4:30 4:40 4:50 5:00
Tempo
Tr200_1 ora
Tr200_2 ore
Tr200_3 ore
Tr200_0.5 ore



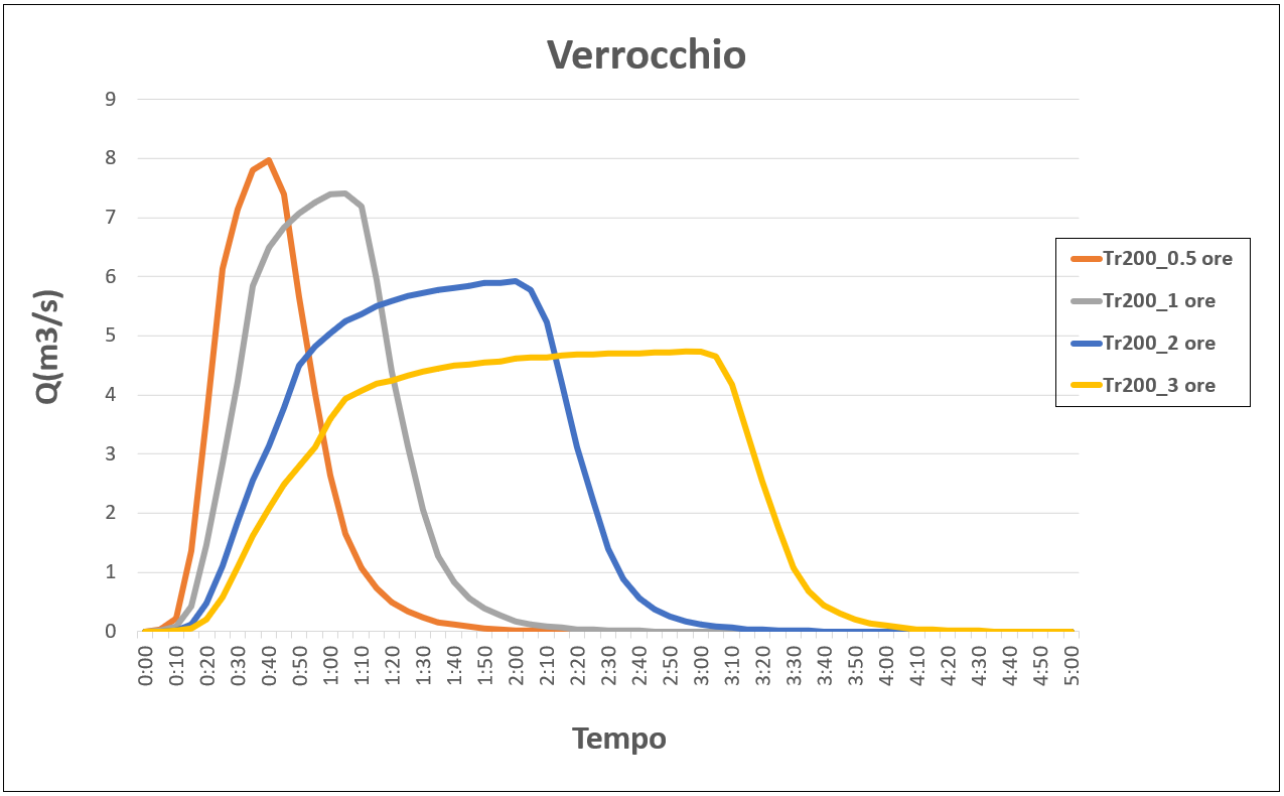
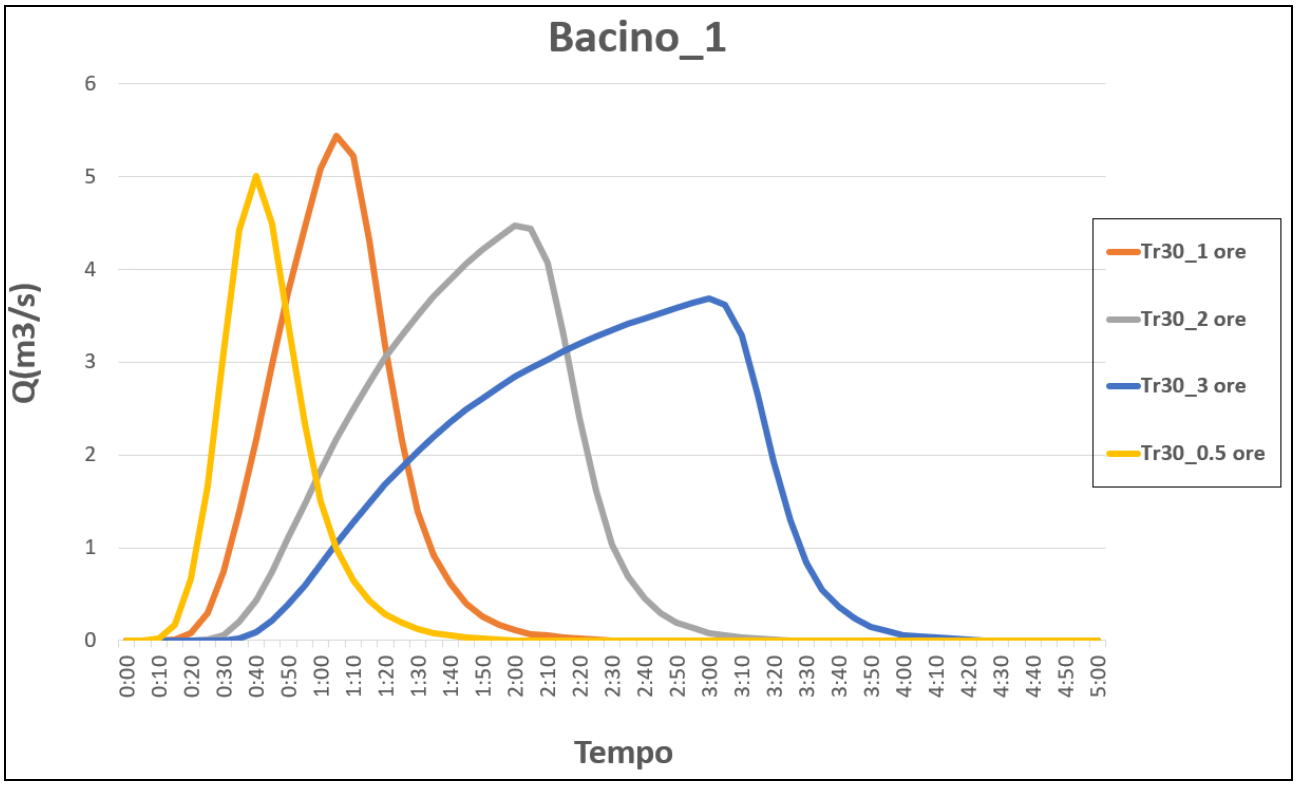
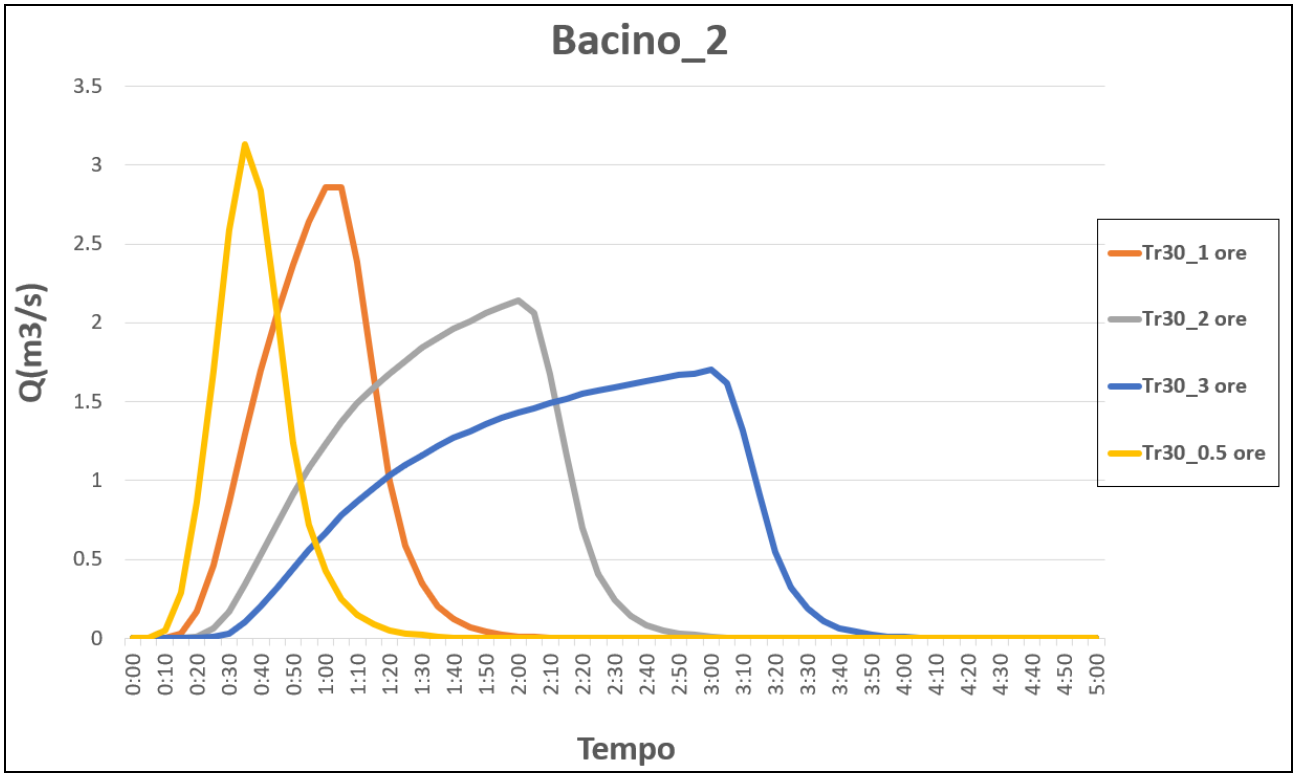
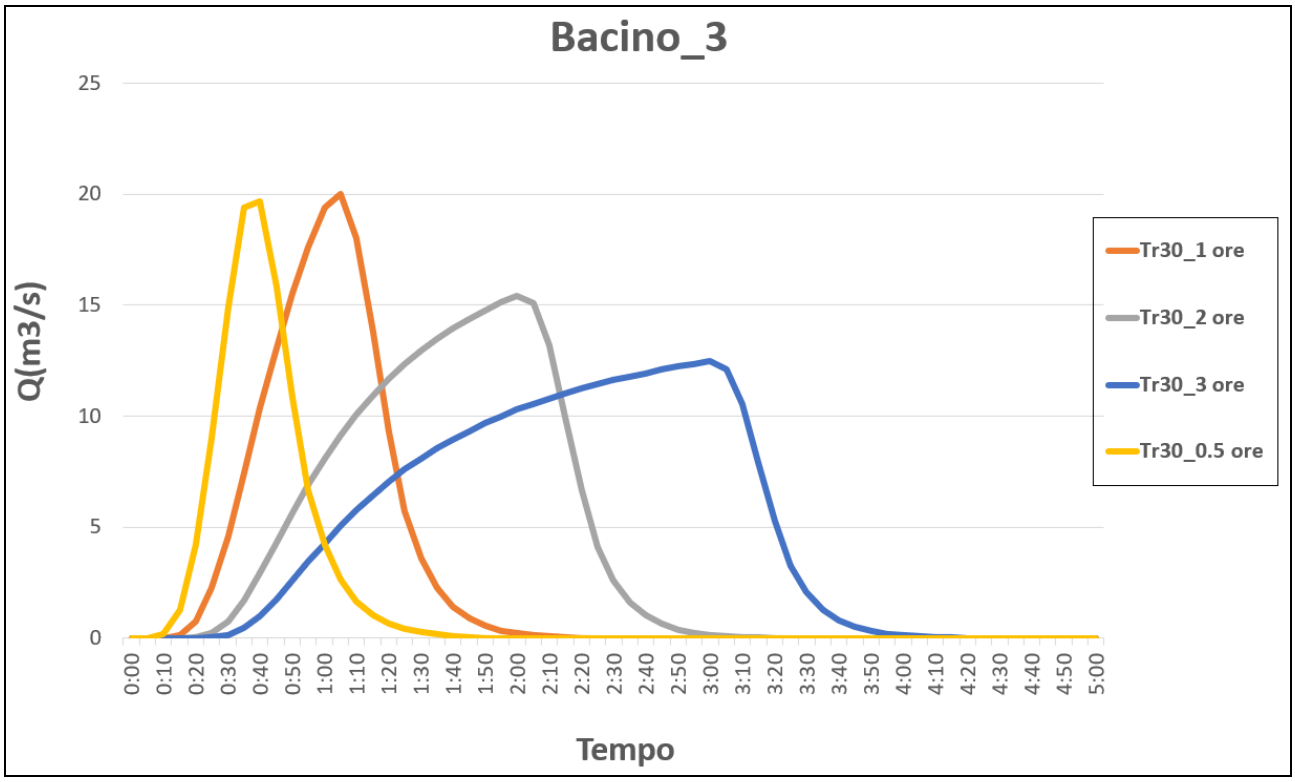
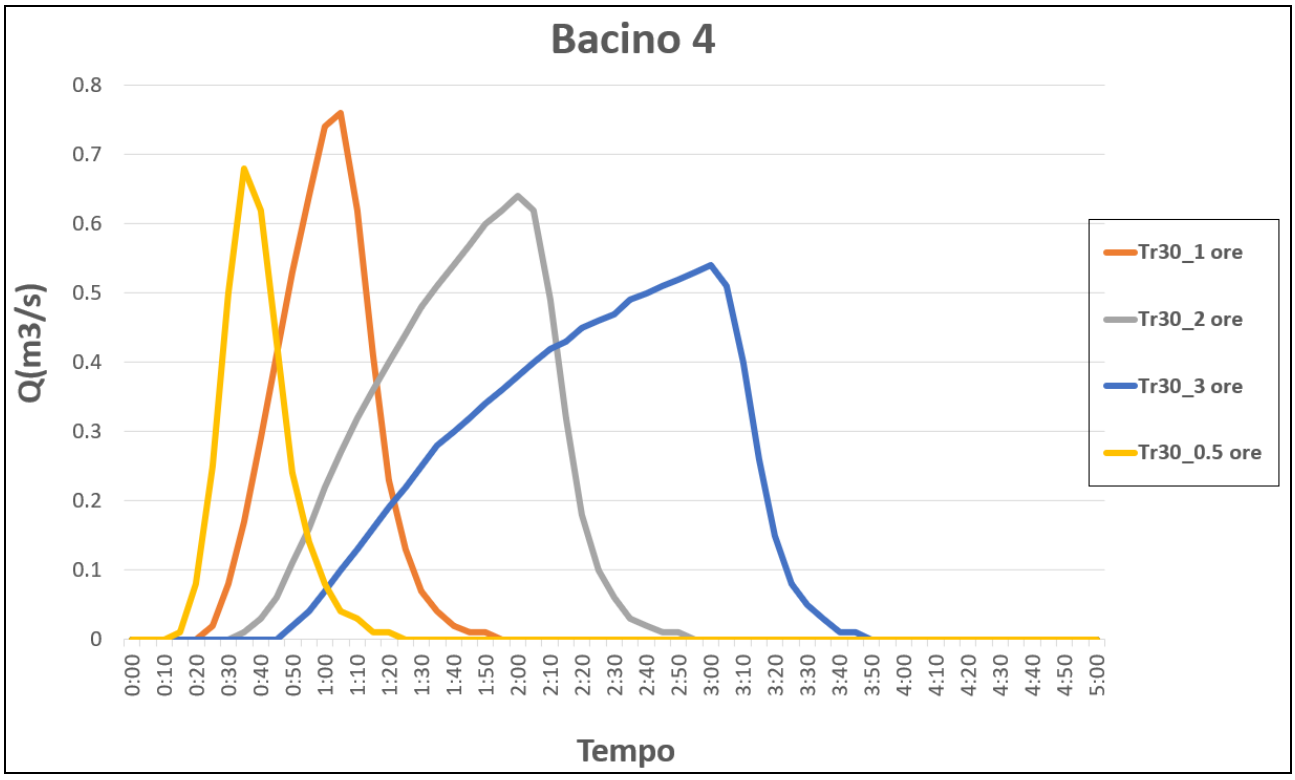


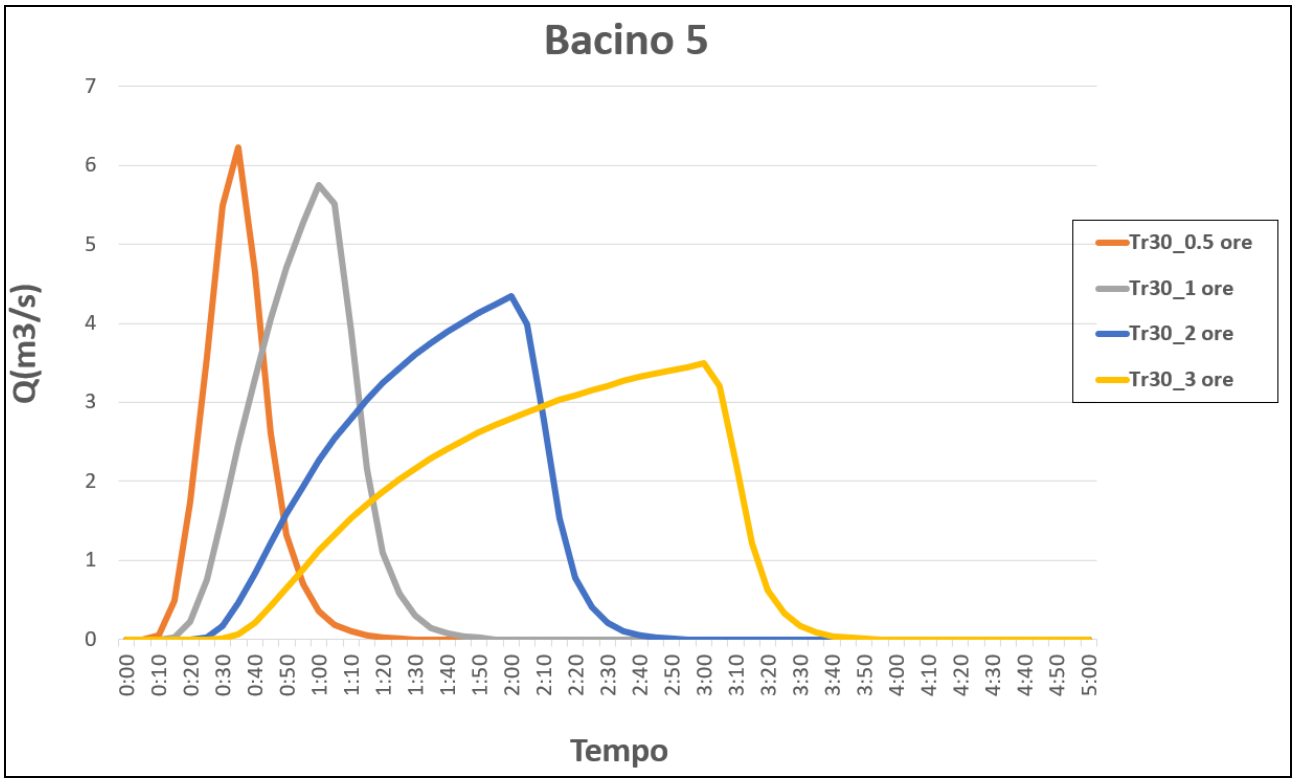
Figura 23 - Idrogrammi di piena alla sezione di chiusura per i diversi reticoli per TR 200


Bacino_1
Q(m3/s)
Tempo
Tr30_1 ore
Tr30_2 ore
Tr30_3 ore
Tr30_0.5 ore


Bacino_2
Q(m3/s)
Tempo
Tr30_1 ore
Tr30_2 ore
Tr30_3 ore
Tr30_0.5 ore


Bacino_3
Q(m3/s)
25
20
15
10
5
0
0:00
0:10
0:20
0:30
0:40
0:50
1:00
1:10
1:20
1:30
1:40
1:50
2:00
2:10
2:20
2:30
2:40
2:50
3:00
3:10
3:20
3:30
3:40
3:50
4:00
4:10
4:20
4:30
4:40
4:50
5:00
Tempo
Tr30_1 ore
Tr30_2 ore
Tr30_3 ore
Tr30_0.5 ore


Bacino 4
Q(m3/s)
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
0:00
0:10
0:20
0:30
0:40
0:50
1:00
1:10
1:20
1:30
1:40
1:50
2:00
2:10
2:20
2:30
2:40
2:50
3:00
3:10
3:20
3:30
3:40
3:50
4:00
4:10
4:20
4:30
4:40
4:50
5:00
Tempo
Tr30_1 ore
Tr30_2 ore
Tr30_3 ore
Tr30_0.5 ore



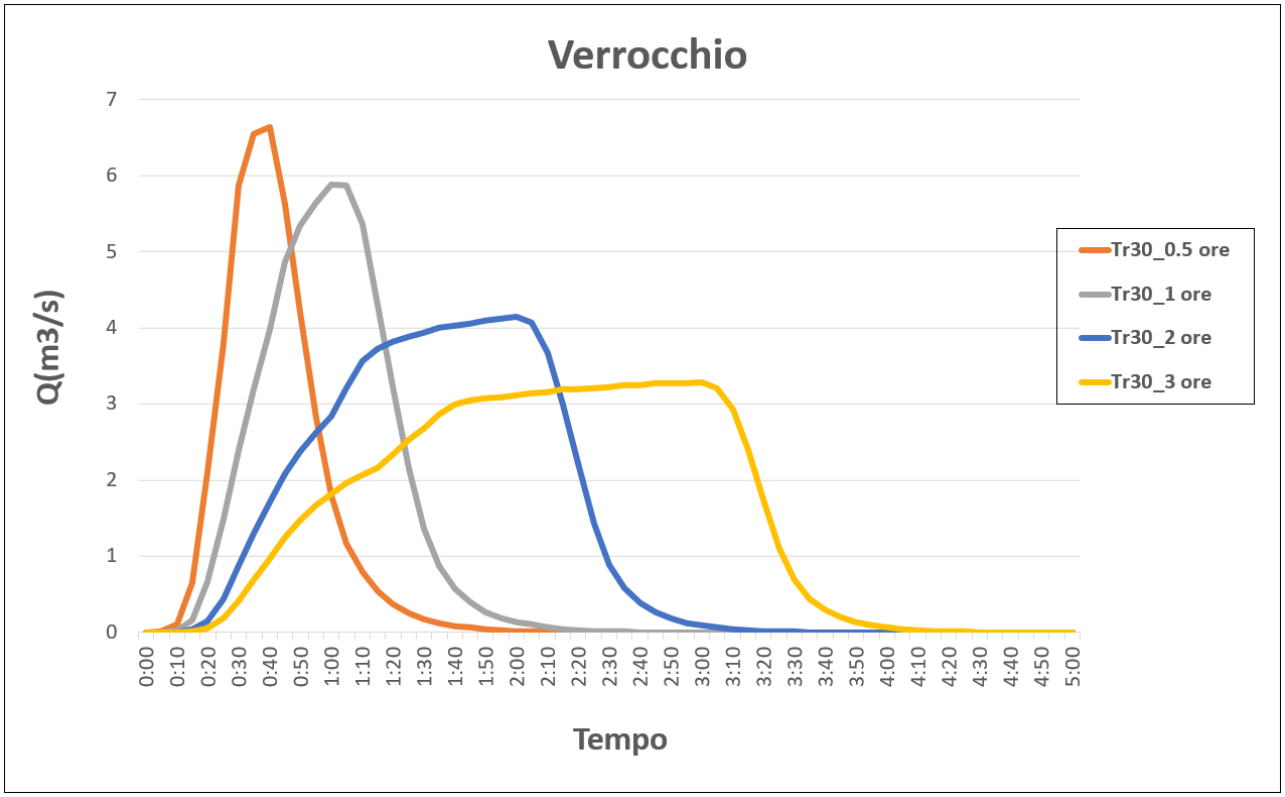


Figura 24 - Idrogrammi di piena alla sezione di chiusura per i diversi reticoli per TR 30

Sintetizzando le caratteristiche dei corsi d'acqua analizzati è possibile affermare che:

- Il primo corso d'acqua (TC12894) presenta un tratto collinare a monte del territorio urbanizzato seguito da un tratto con pendenza molto bassa che attraversa terreni agricoli prima di sfociare nella Fossa Calda per una lunghezza totale di circa 3.2 km;
- Il secondo corso d'acqua (TC12883) scorre a est del primo si tratta di un corso d'acqua prettamente di pianura, poiché si origina nel territorio urbanizzato appena a valle della SP39.

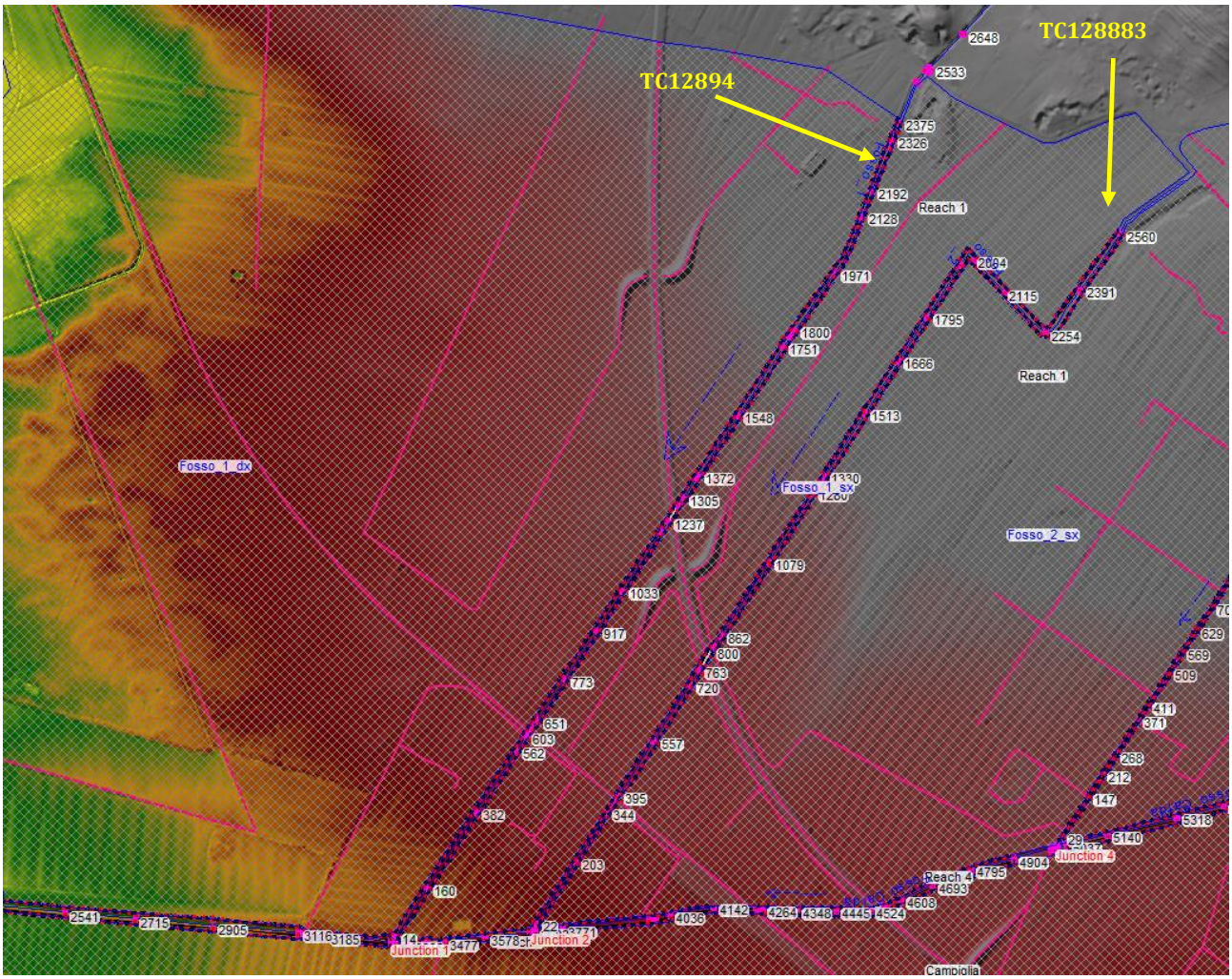


Figura 25 – Inquadramento sul primo e secondo corso d'acqua analizzato

- Il terzo corso (TC12839) ha le stesse caratteristiche morfologiche del precedente, andamento lineare e scorre a lato della strada provinciale delle Caldanelle prima di immettersi nella Fossa Calda per una lunghezza totale di quasi 1.5 km.

- Il quarto ha origine nei pressi del'Hotel delle Terme (TC12598) e dopo aver attraversato la SP39 scorre in piena campagna prima di confluire nella Fossa Calda.

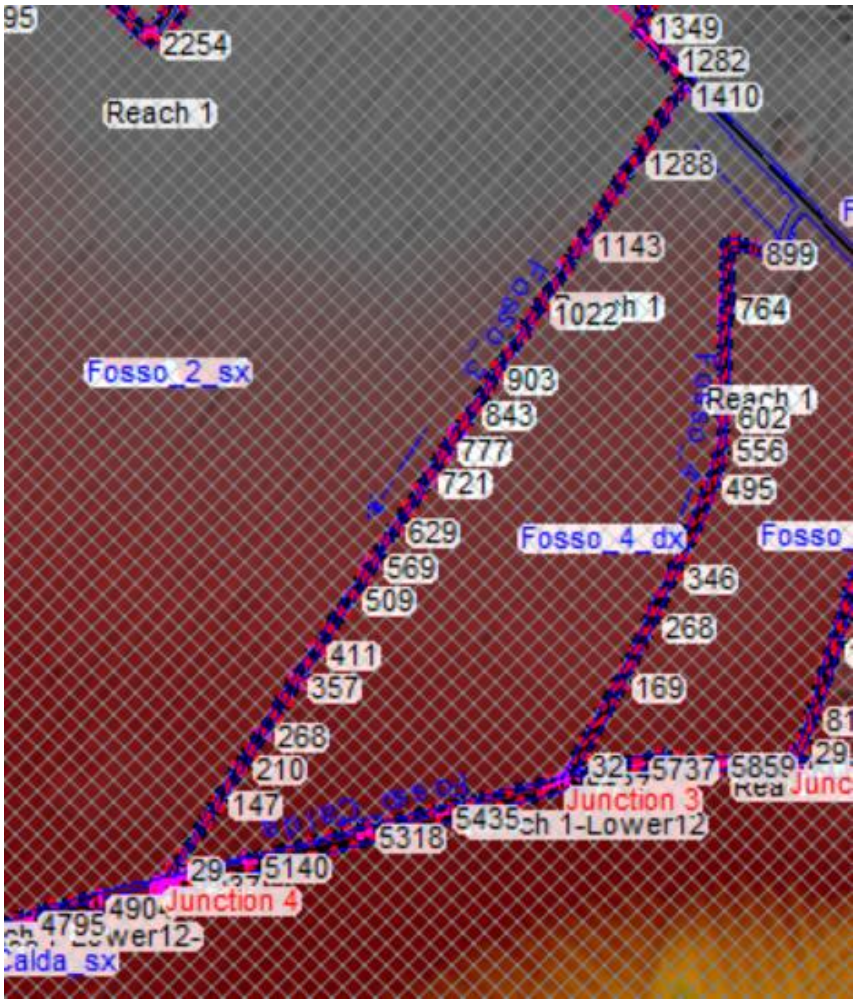


Figura 26 – Zoom sul terzo e quarto reticolo

- Il quinto ha origine a valle di Via di Citerna (TC12417), sottostante la zona della cava, e dopo essere sceso verso la zona urbana, costeggia tombato la SP39 in corrispondenza del Parco Termale, per una lunghezza di circa 450m. Il tombamento termina con una tubazione circolare del diametro di 80 cm e successivamente con un andamento Nord-Sud attraversa zone agricole, costeggiando il lago di Via Tufaia, fino a confluire nella Fossa Calda.

- Il sesto è il Fosso Verrocchio, già ampiamente trattato nei paragrafi precedenti.

- Infine la Fossa Calda (TC19169) che lungo il suo percorso riceve il contributo di tutti gli altri corsi d'acqua descritti, si origina a lato di Via del Bottaccio nelle immediate vicinanze del "Calidario Terme Etrusche Resort", e trovandosi nel territorio urbano è caratterizzato dall'alternanza di tratti a cielo aperto e tratti tombati fino ad oltrepassare la SR39 e scorrere successivamente a cielo aperto; qui all'interno del Parco di Tufala è affiancato da Via dei Molini di Fondo per buona parte del tragitto analizzato e presenta una sezione tipo trapezoidale costituita da alte arginature.

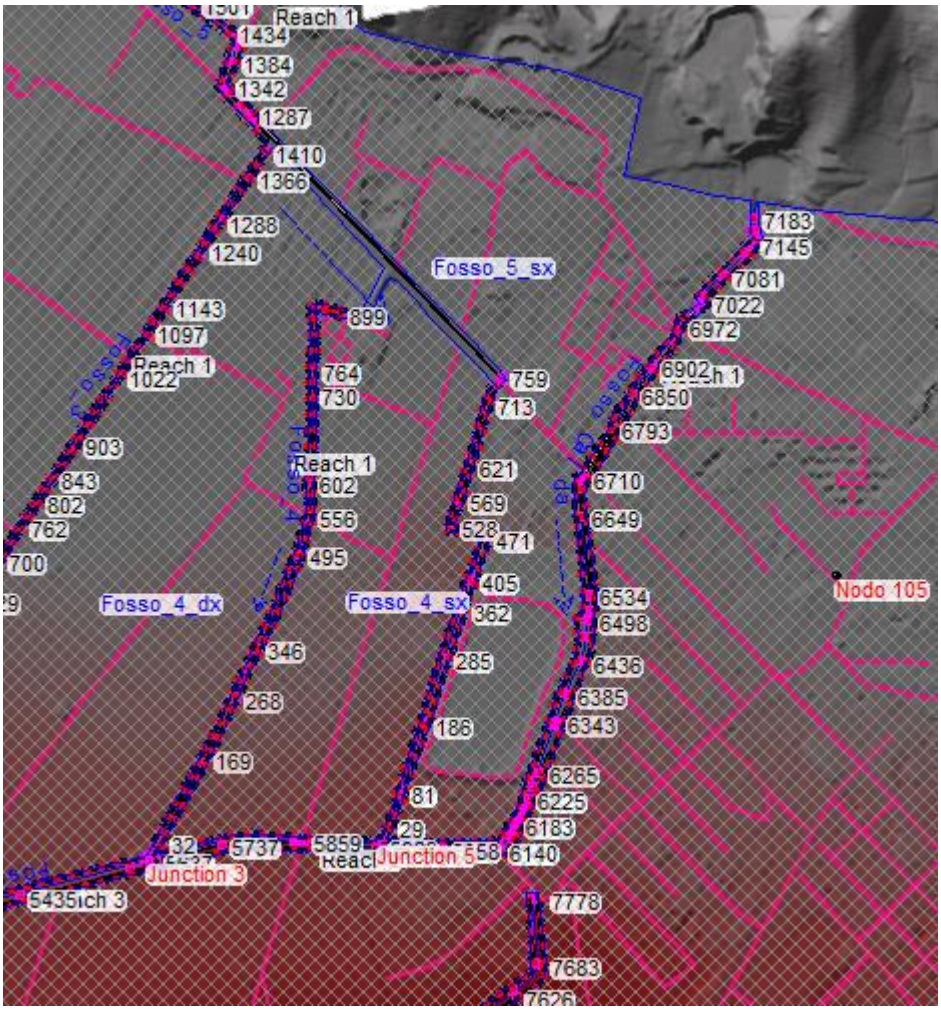


Figura 27 – Zoom sul fosso numero cinque e sul primo tratto della Fossa Calda

5.1 Risultati della modellazione TR200

I risultati dell'analisi idraulica in termini di battenti sul piano campagna sono riportati nella figura seguente, nella quale sono stati uniti tutti i massimi delle quattro simulazioni (inviluppo) svolte ed è stato creato un raster con il valore massimo di ogni singolo punto

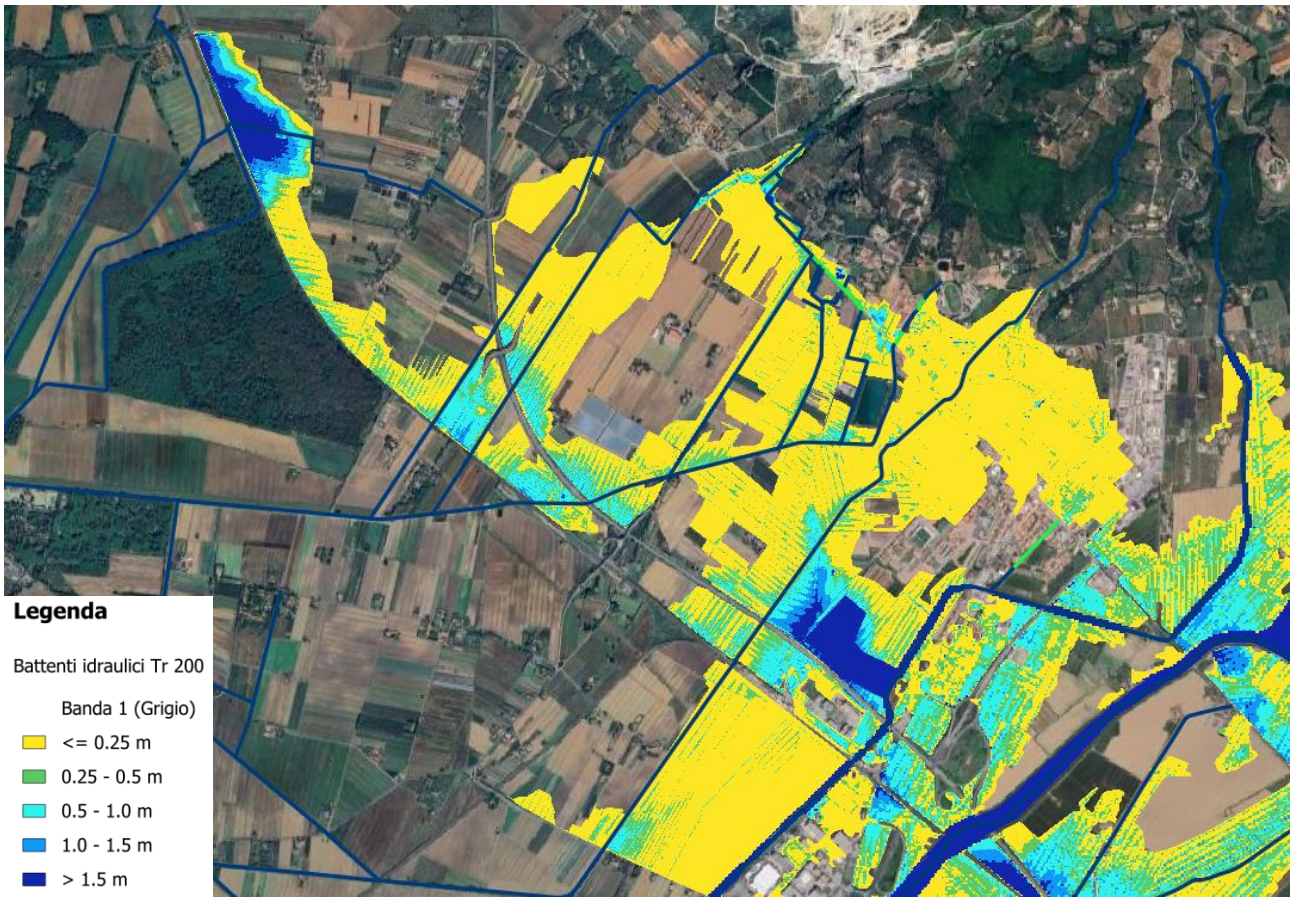


Figura 28 – Battenti Tr 200 anni

Le criticità idrauliche maggiori per i corsi d'acqua sopra illustrati si riscontrano in diverse aree, tra le quali appaiono evidenti gli attraversamenti ferroviari e dell'Aurelia per i corsi d'acqua situati nelle zone al di fuori dell'urbano, mentre per quelli che presentano alternanza di tratti a cielo aperto e tratti tombati i punti più critici sono rappresentati dalle alternanze tratti tombati – tratti aperti per la ristrettezza delle luci di deflusso, idraulicamente insufficienti a far defluire la portata duecentennale.

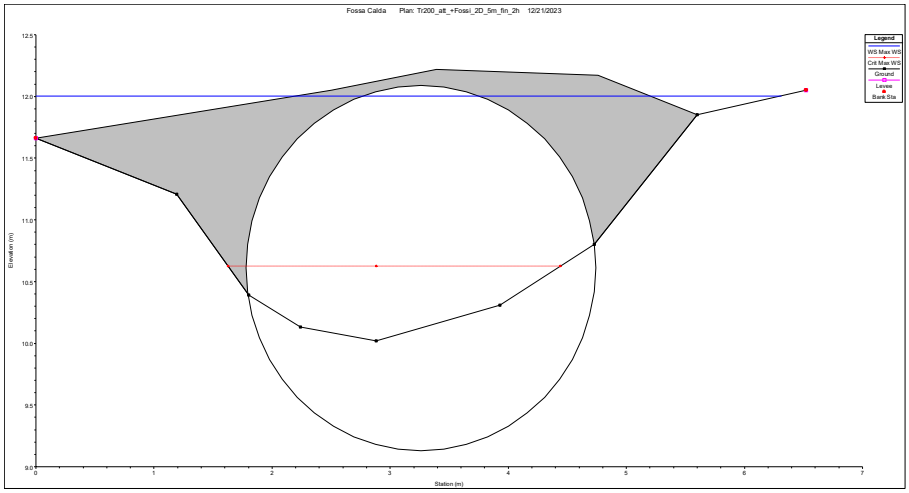


Figura 29 – Esempio attraversamento esistente sull'Aurelia del primo fosso

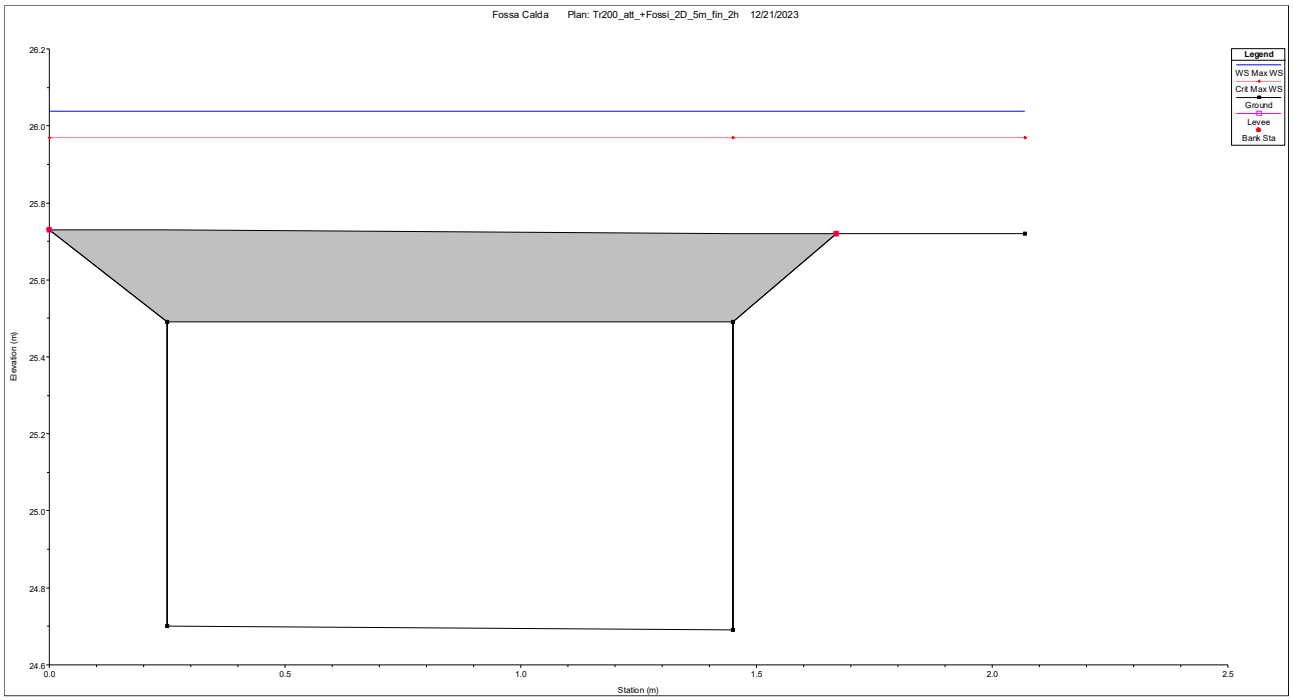


Figura 30 – Sezione monte tombamento al di sotto della SP39 del Fosso_5

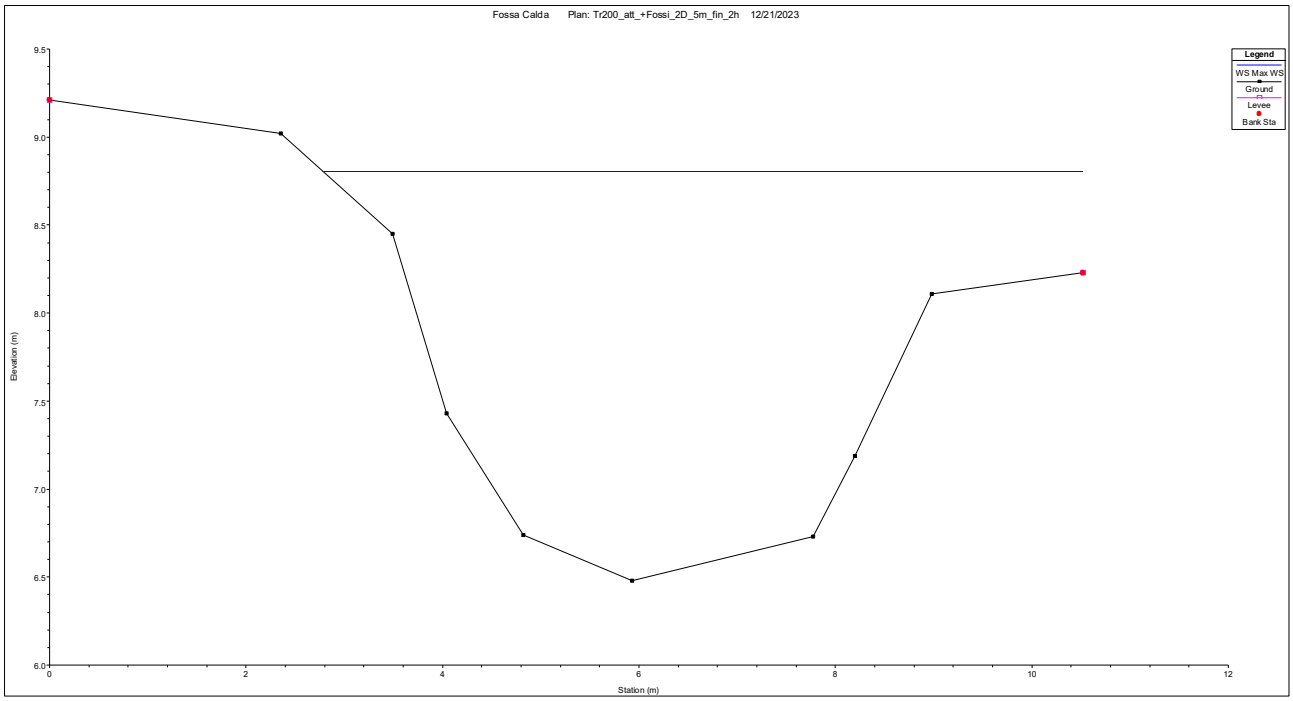


Figura 31 – Esempio sezione valle Fossa Calda

Di particolare rilevanza risulta anche l'area esterna alla cassa d'espansione sul Corniaccia, che riceve un duplice apporto idrico dovuto alle esondazioni in sinistra della Fossa Calda e del Fosso Verrocchio. Il deflusso che ne deriva genera un battente superiore al metro e mezzo, determinato dalla presenza di barriere fisiche — gli argini della cassa e il rilevato ferroviario — che ostacolano il naturale smaltimento delle acque.

I passanti idraulici presenti al di sotto del rilevato risultano inoltre soggetti a condizioni di pressione e non garantiscono una capacità di drenaggio adeguata in caso di evento meteorico estremo.

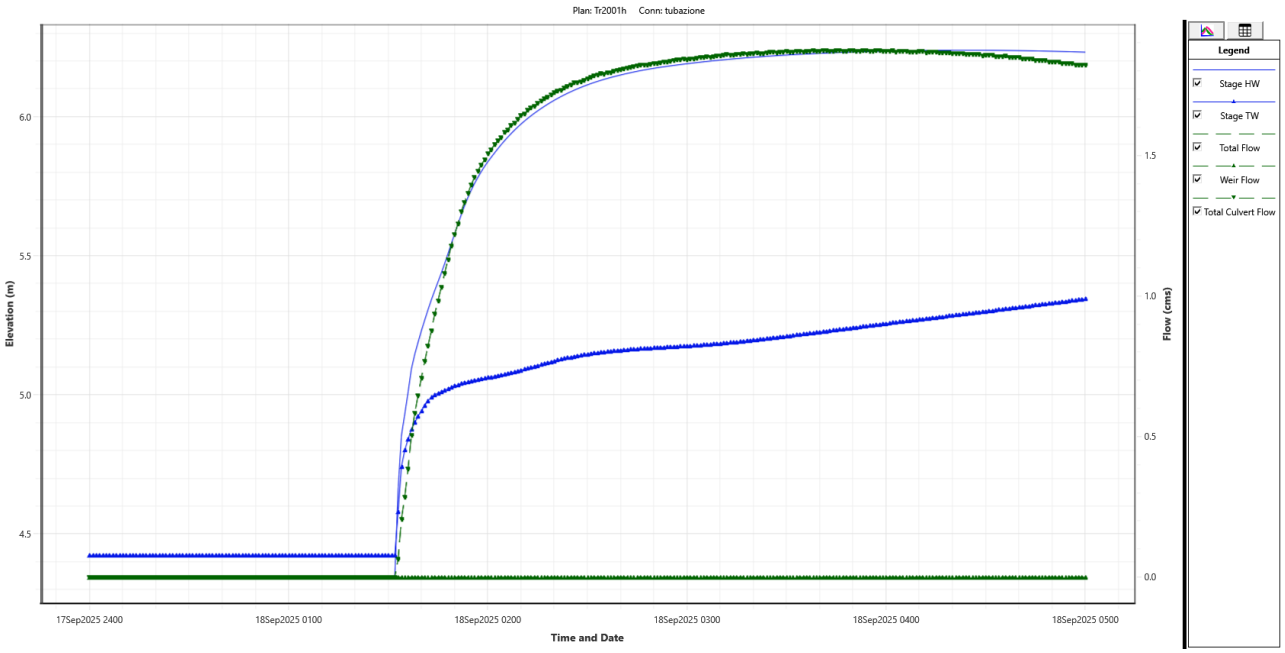


Figura 32 – Grafico portata battente per evento di 1h del primo passante sotto ferrovia

5.2 Risultati della modellazione TR30

È stato seguito lo stesso approccio visto in precedenza per sviluppare la mappa delle aree allagate per Tr 30 anni, il cui risultato è mostrato nella figura sottostante nella quale si evidenzia come le zone critiche rimangano le stesse, ma con minor valori di altezza d'acqua sul piano campagna e, a differenza del caso precedente, molte aree coltivate non sono interessate da fenomeni esondativi.

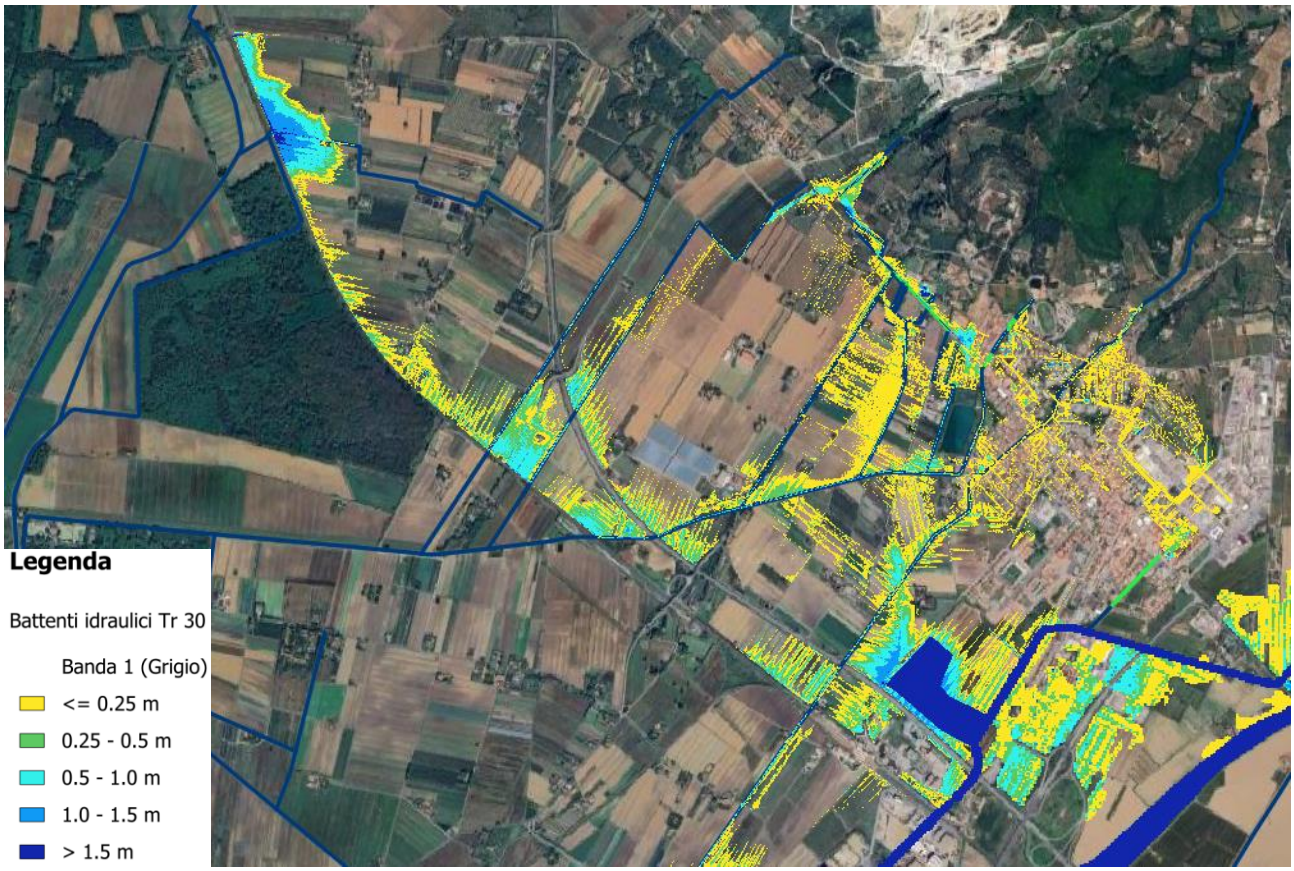


Figura 33 - Battenti Tr 30 anni

6. Definizione della pericolosità e della magnitudo idraulica sistema Fossa Calda

Sulla base dei battenti per i vari tempi di ritorno ricavati dalle verifiche idrauliche condotte nel presente studio sono state elaborate le mappe di pericolosità idraulica, secondo la classificazione del P.G.R.A. del Distretto Appennino Settentrionale.

Le aree con pericolosità da alluvione sono rappresentate su tre classi, secondo la seguente gradazione:

- pericolosità da alluvione elevata (P3), corrispondenti ad aree inondabili da eventi con tempo di ritorno minore/uguale a 30 anni (alluvioni frequenti);
- pericolosità da alluvione media (P2), corrispondenti ad aree inondabili da eventi con tempo di ritorno maggiore di 30 anni e minore/uguale a 200 anni (alluvioni poco frequenti);
- pericolosità da alluvione bassa (P1) corrispondenti ad aree inondabili da eventi con tempo di ritorno superiore a 200 anni (alluvioni rare).

Ai fini della classificazione del territorio sulla base della legge 41/R/2018 si è provveduto a redigere la tavola della magnitudo idraulica, che tiene conto della combinazione dei battenti di esondazione e della velocità di propagazione:

- magnitudo idraulica moderata: valori di battente inferiore o uguale a 0,5 metri e velocità inferiore o uguale a 1 metro per secondo (m/s). Nei casi in cui la velocità non sia determinata, battente uguale o inferiore a 0,3 metri;
- magnitudo idraulica severa: valori di battente inferiore o uguale a 0,5 metri e velocità superiore a 1 metro per secondo (m/s) oppure battente superiore a 0,5 metri e inferiore o uguale a 1 metro e velocità inferiore o uguale a 1 metro per secondo (m/s). Nei casi in cui la velocità non sia determinata, battente superiore a 0,3 metri e inferiore o uguale a 0,5 metri;
- magnitudo idraulica molto severa: battente superiore a 0,5 metri e inferiore o uguale a 1 metro e velocità superiore a 1 metro per secondo (m/s) oppure battente superiore a 1 metro. Nei casi in cui la velocità non sia determinata battente superiore a 0,5 metri.

Il piano di validità del presente studio non comprende tutta la geometria analizzata, poiché presenta dei limiti e delle semplificazioni:

- Non sono stati considerati alcuni apporti idrologici, che di conseguenza non risultano assegnati ai corsi d'acqua principali. Ad esempio, la semplificazione dei bacini 30 e 31 è stata interamente ricondotta alla Fossa Calda, mentre è ragionevole ipotizzare che una parte del relativo deflusso possa invece confluire nel Fosso Verrocchio.
- La laterale sinistra del Fosso Verrocchio, nel tratto orizzontale sia a monte sia a valle della confluenza con il Canale Allacciante, risulta *out of the system.* Ciò implica che, qualora il battente superi la quota arginale, l'eventuale esondazione esce dal dominio modellato senza possibilità di rientro nel sistema di calcolo.
- Il contributo del Rimigliano è stato inserito come apporto puntuale, senza una rappresentazione geometrica del corso d'acqua. Tale scelta costituisce una semplificazione che non consente di valutare eventuali condizioni di rigurgito a monte, né le possibili esondazioni correlate.
- Non sono stati simulati né inseriti come contributi i corsi d'acqua minori, quali il Fosso Diacci Vecchi e il Canale Rossellini.

Alla luce di queste considerazioni, si è ritenuto opportuno circoscrivere **l'ambito di validità dei risultati della simulazione a un'area ben definita della zona d'indagine**, delimitata da elementi fisici stabili e chiaramente riconoscibili, come le sedi stradali e il rilevato ferroviario. L'area individuata si colloca a nord della linea ferroviaria Pisa–Roma, della linea ferroviaria Piombino–Campiglia e della strada vicinale delle Lavoriere, come mostrato nell'immagine seguente. Tale

delimitazione consente di concentrarsi su un settore in cui il modello restituisce un comportamento idraulico più coerente e meno influenzato dalle semplificazioni sopra descritte.

Eventuali approfondimenti di natura idrologica ed idraulica nell'areale escluso dagli studi saranno condotti in una fase successiva all'approvazione del PO da parte dell'Amministrazione Comunale.

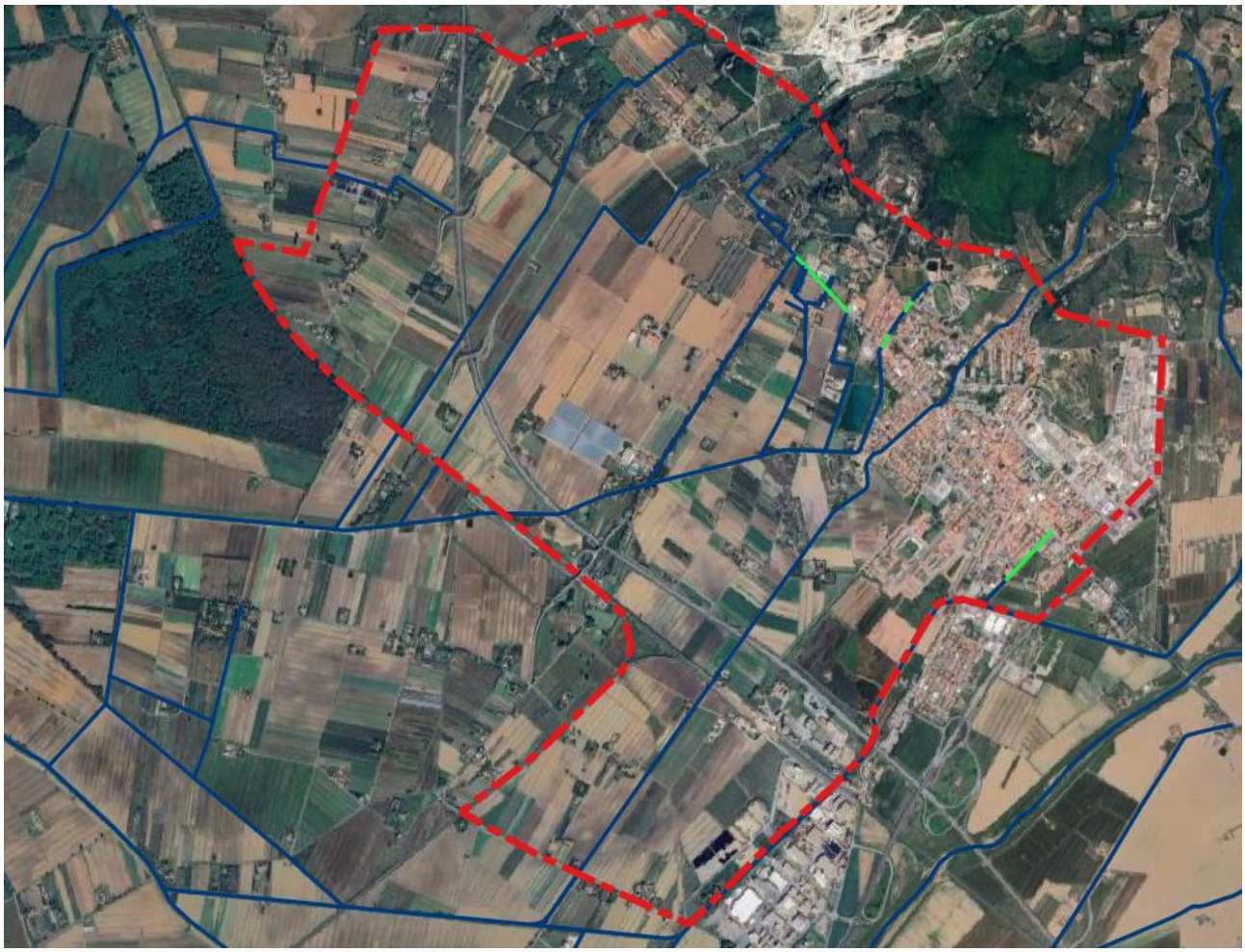


Figura 34 – Ambito validità per adeguamento PGRA

7. Definizione del quadro conoscitivo di riferimento complessivo per pericolosità idraulica, battenti TR 200 anni e magnitudo

Come precedentemente esplicitato lo scenario di pericolosità idraulica a scala comunale è stato definito nell'ambito del Piano Strutturale Intercomunale Piombino Campiglia Marittima, approvato con Deliberazione n. 9 del 24.02.2023 del Consiglio Comunale del Comune di Campiglia Marittima e con Deliberazione n. 5 del 20.01.2023 del Consiglio Comunale del Comune di Piombino. Nel parere conclusivo del Genio Civile di Livorno veniva approvato detto studio idrologico idraulico con ambito di validità in sinistra idraulica del Fosso Corniaccia, rimandando al Piano Operativo per la definizione dello scenario di allagabilità del Bacino della Fossa Calda.

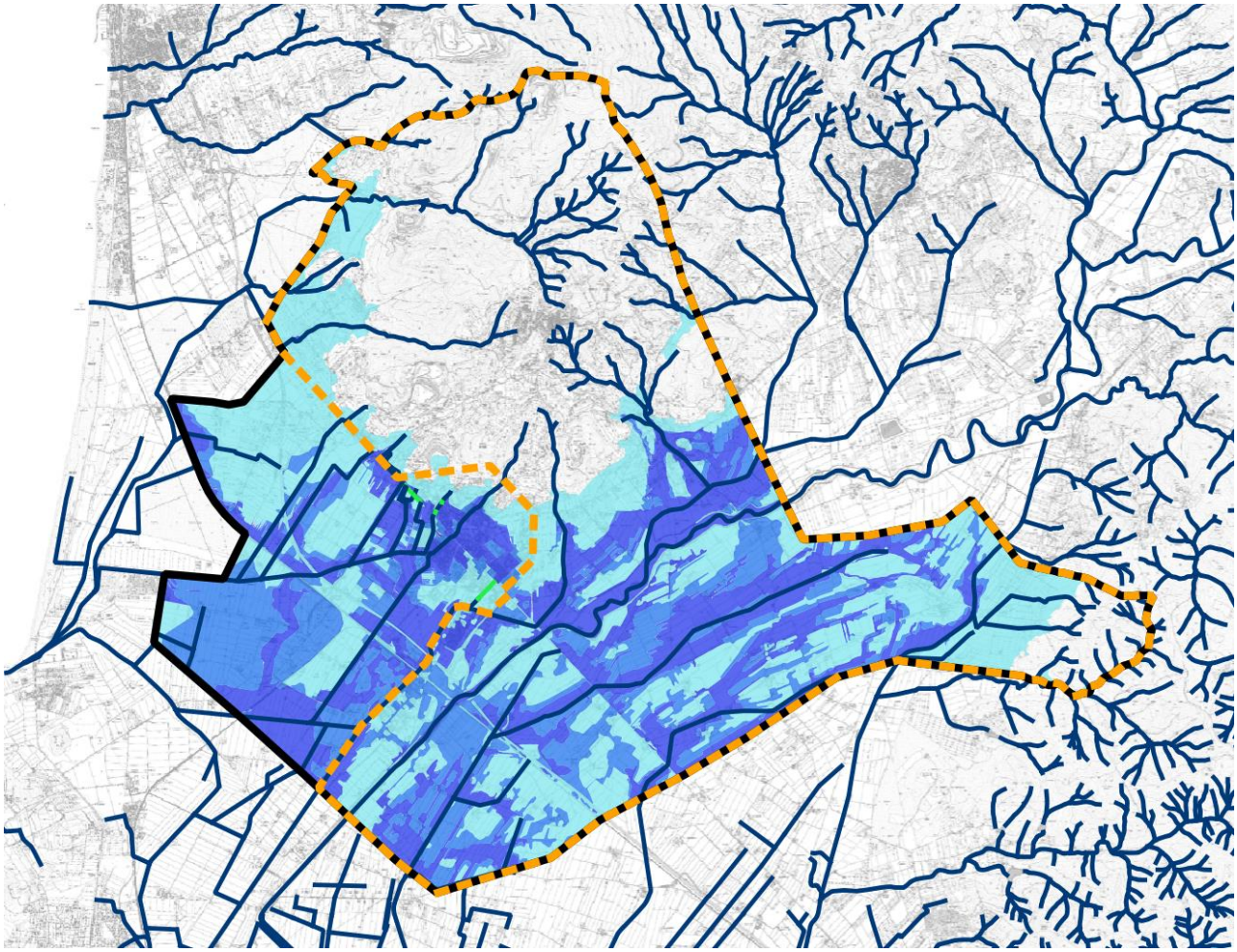


Figura 35 – In arancione l'ambito di validità degli studi idraulici del PSI approvato

Pertanto, come affermato nei paragrafi precedenti, nell'ambito della redazione del Piano Operativo si è provveduto ad effettuare lo studio idrologico idraulico dei corsi d'acqua ubicati in destra idraulica del Fosso Corniaccia, comprendenti il Fosso verrocchio ed il sistema della fossa Calda, che ha permesso di definire lo scenario di allagabilità in una precisa area (Figura 34).

Definite le aree allagabili derivanti dalle esondazioni dei bacini afferenti alla Fossa Calda, si è recuperato il dato di pericolosità, battenti e magnitudo del modello idraulico di PSI per la destra idraulica del Fosso Corniaccia e del Fosso Verrocchio nella versione adottata con deliberazione di Consiglio Comunale n. n.27 del 26/03/2021, previa verifica di non sovrapposizione degli scenari.

Il quadro di pericolosità è stato infine integrato con le esondazioni del Botro ai Marmi, derivante dallo studio idraulico a supporto del Piano Operativo di San Vincenzo; con questo modus operanti è stato pertanto possibile definire compiutamente, su tutto il territorio comunale la pericolosità idraulica, fatto salvo le aree ricadenti fuori dal dominio di validità degli studi, per le quali è stata confermata la mappatura del PGRA.

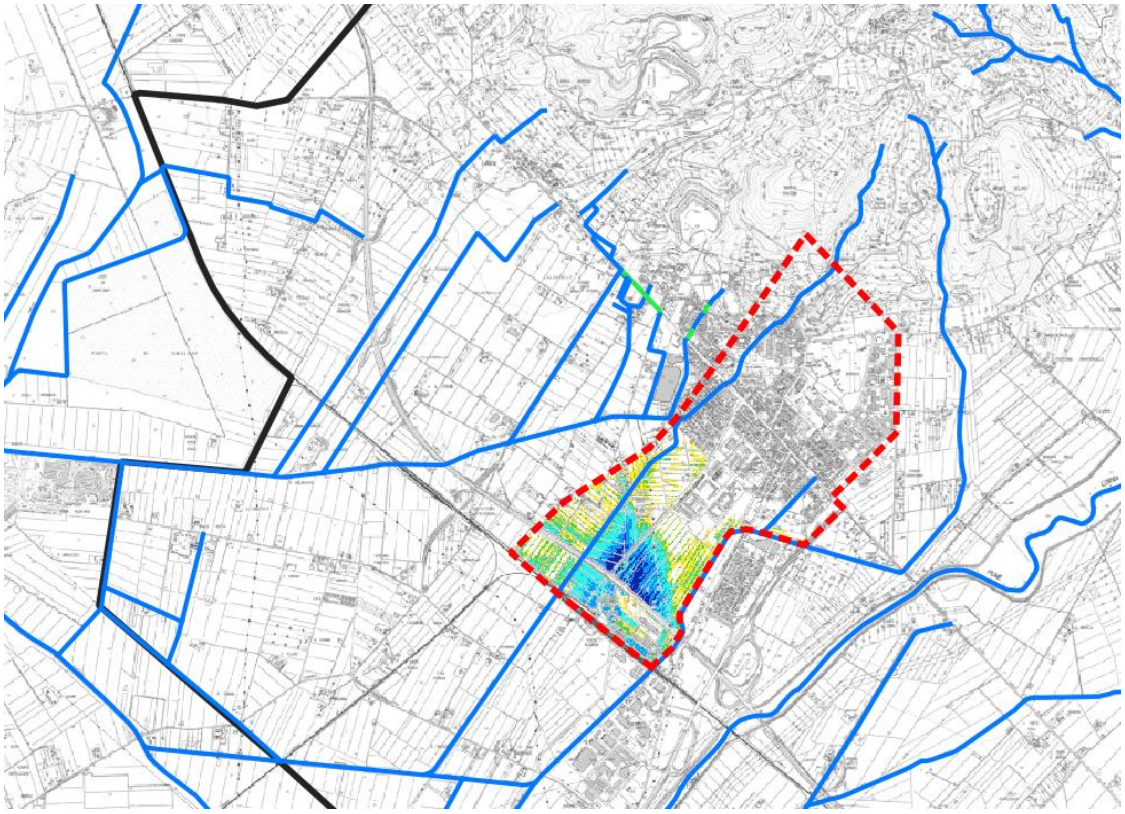


Figura 36 – In rosso l'ambito di validità degli studi idraulici del PSI adottato relativi alla destra idraulica del Fosso Corniaccia e del Fosso Verrocchio

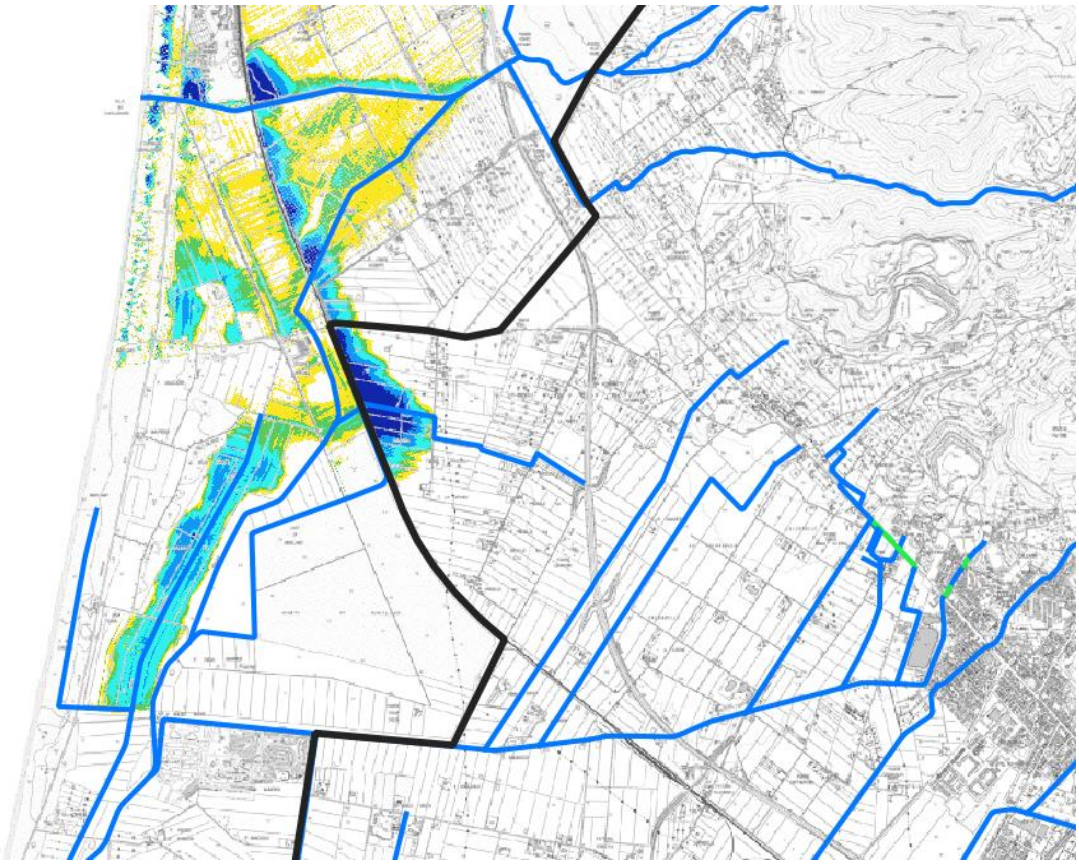


Figura 37 – Esondazioni TR 200 anni Botro ai Marmi ricadenti nel Comune di Campiglia Marittima

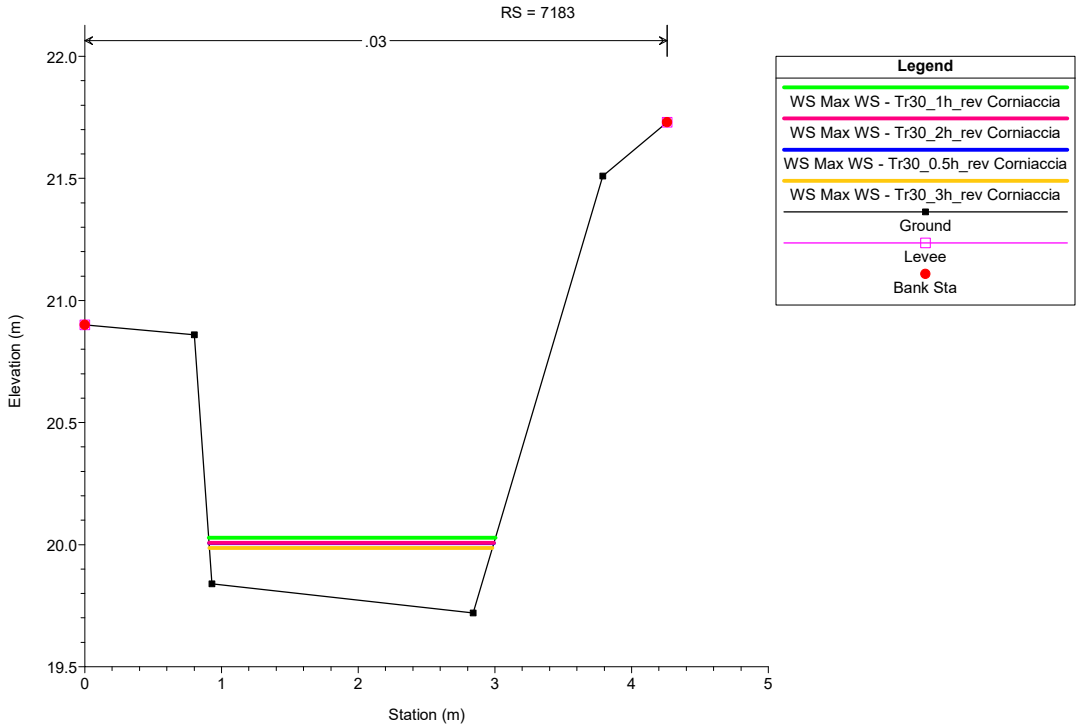
Si riporta in allegato l'output delle verifiche idrauliche condotte per i bacini afferenti alla Fossa Calda.

Output verifiche idrauliche

SEZIONI FOSSA CALDA REACH 1 TR 30 ANNI

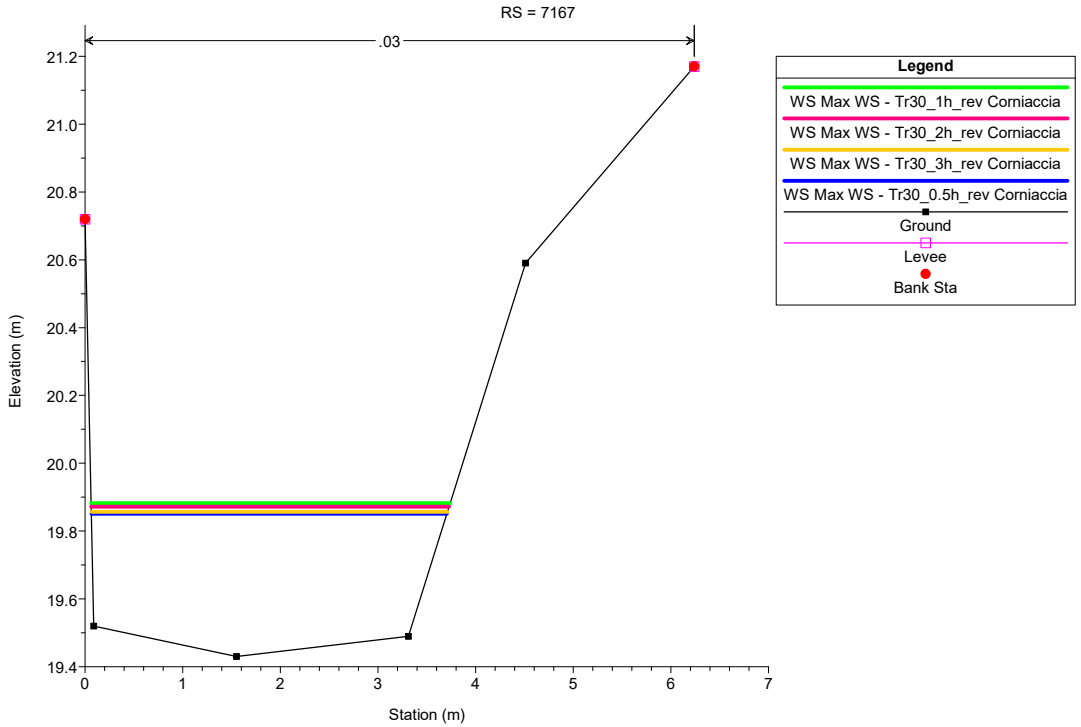
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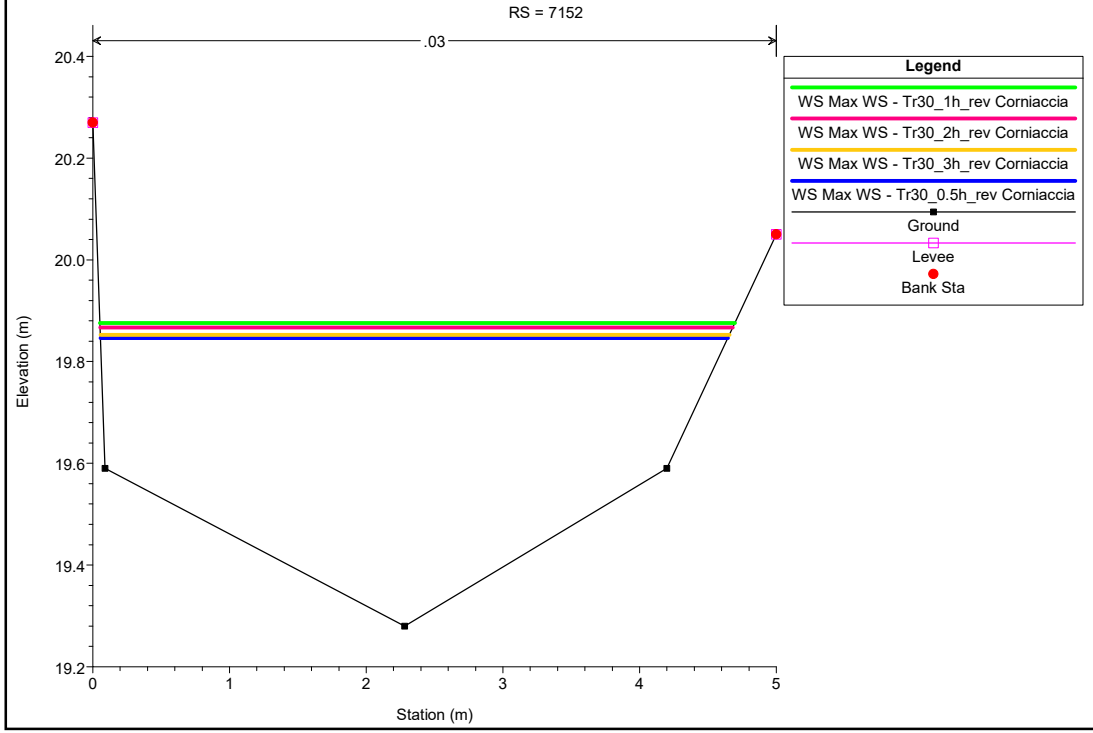
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RS = 7167



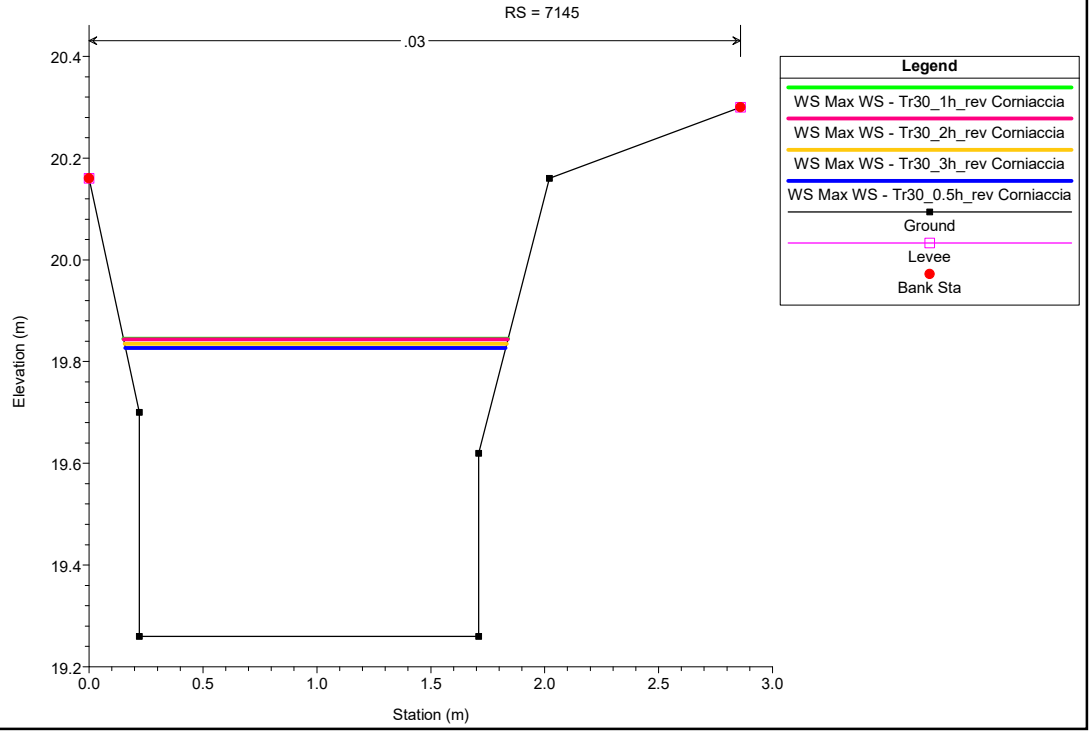
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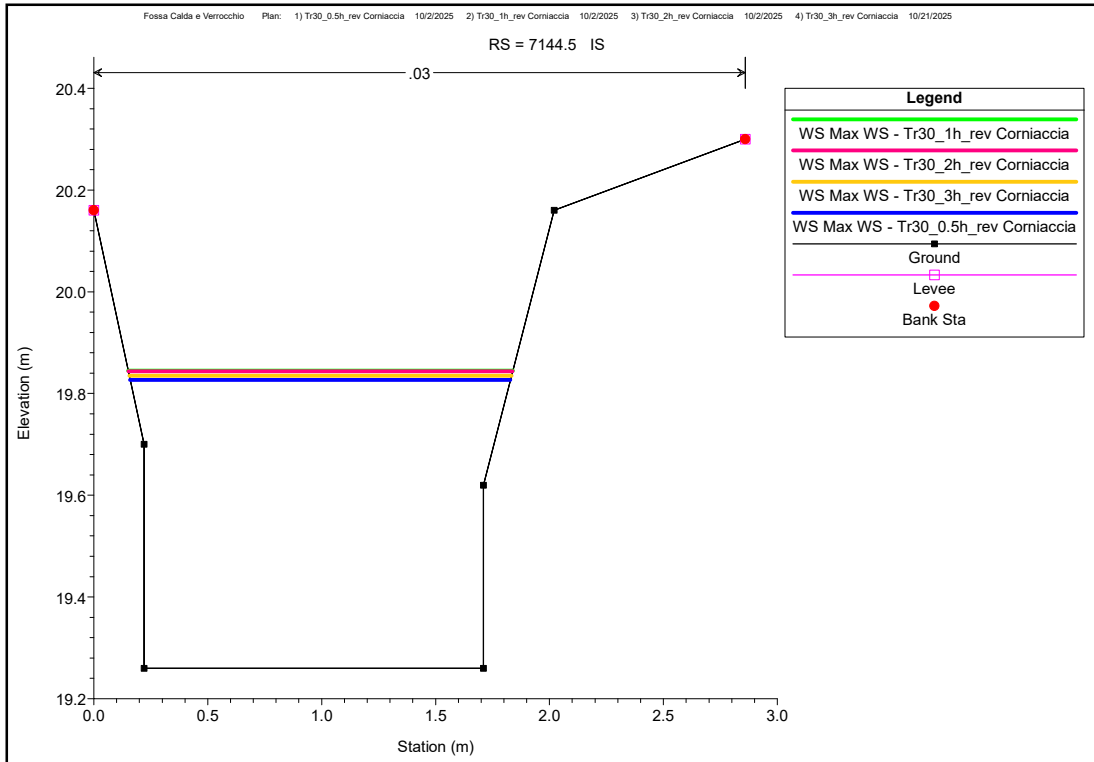
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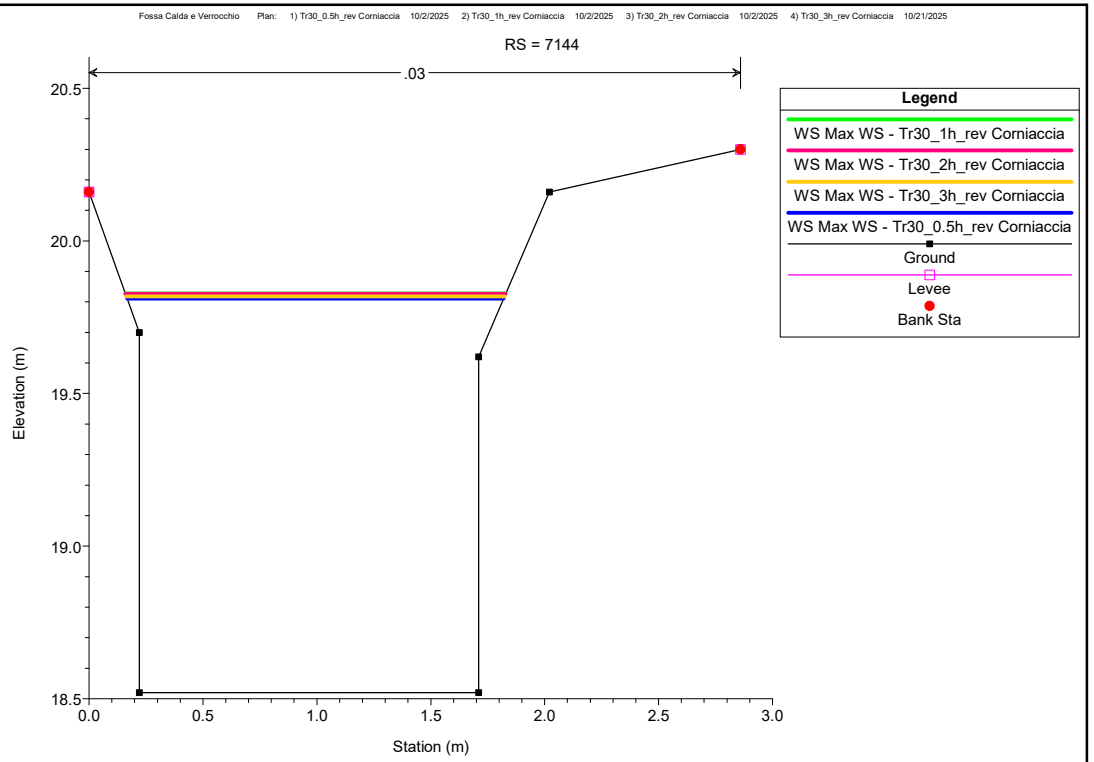


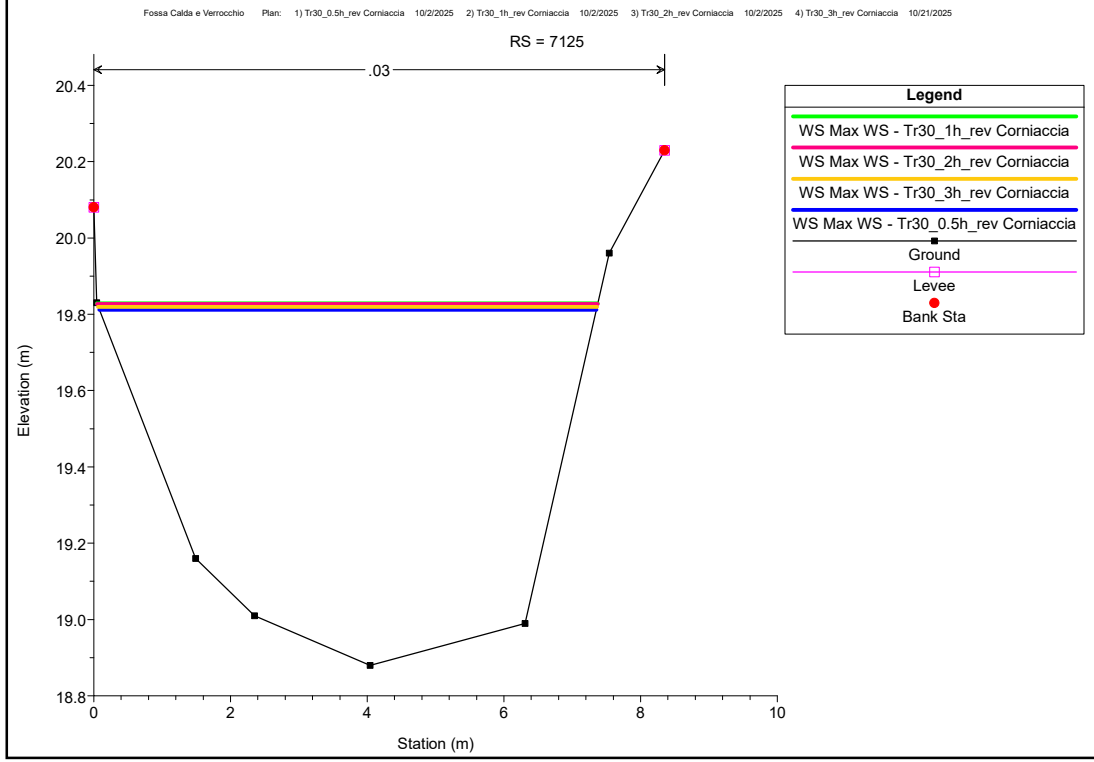
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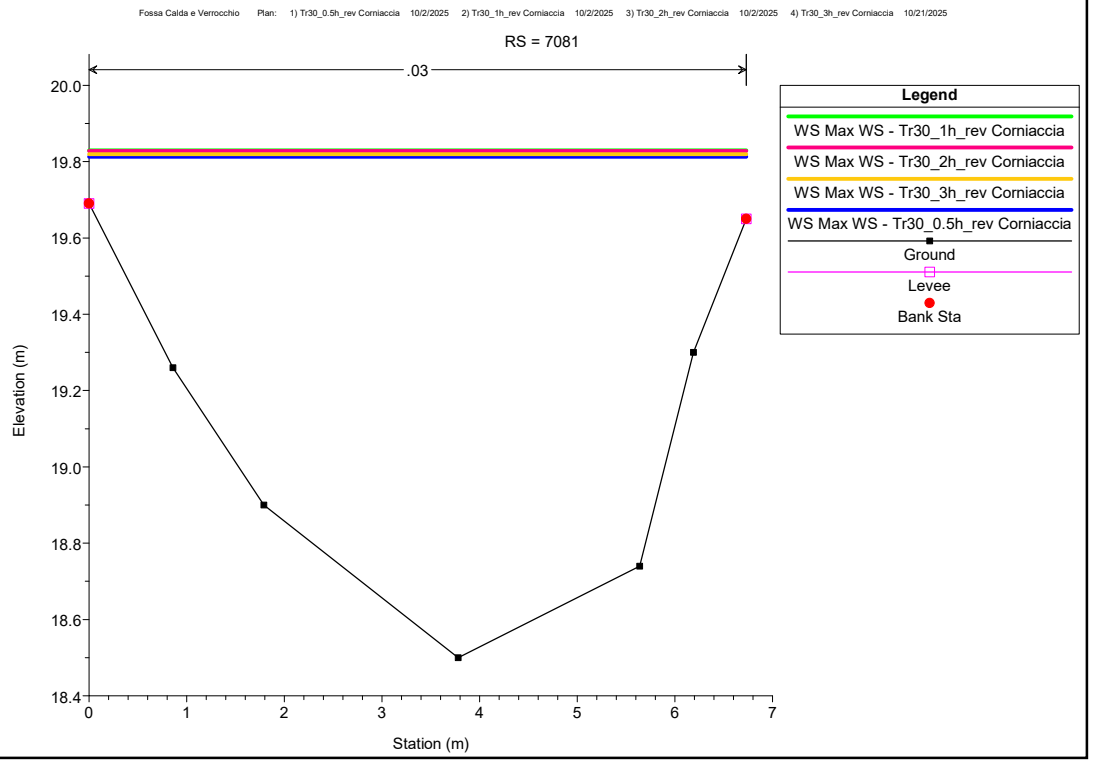
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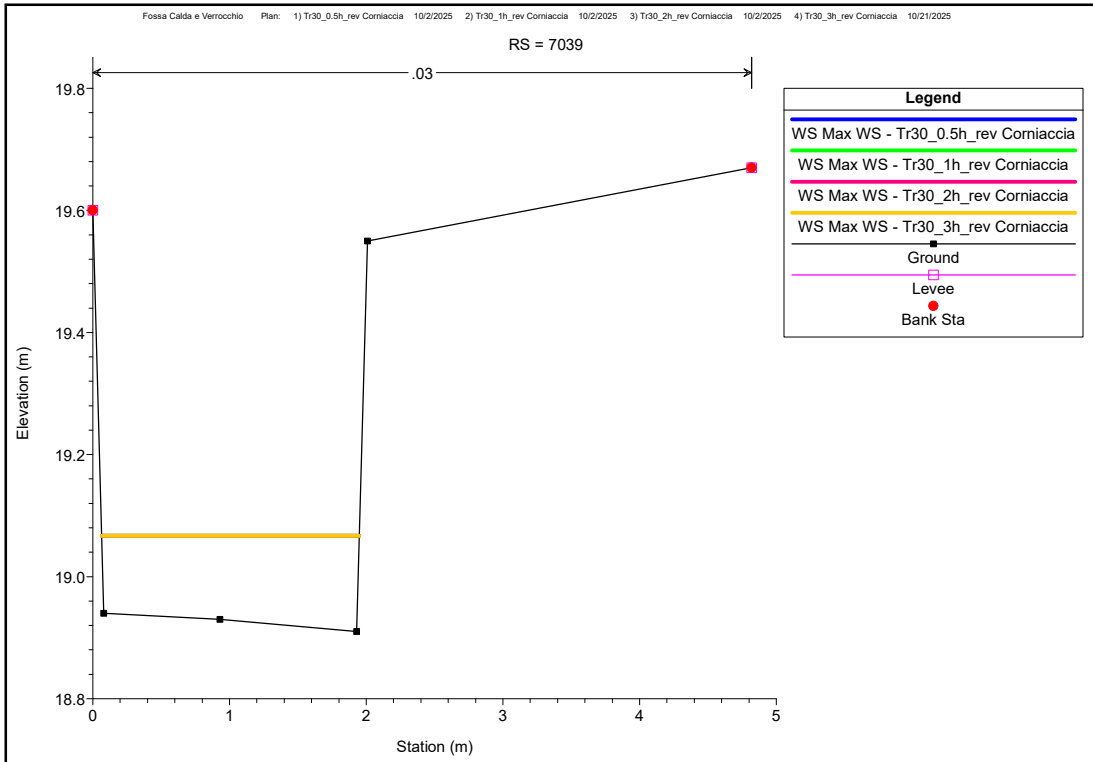


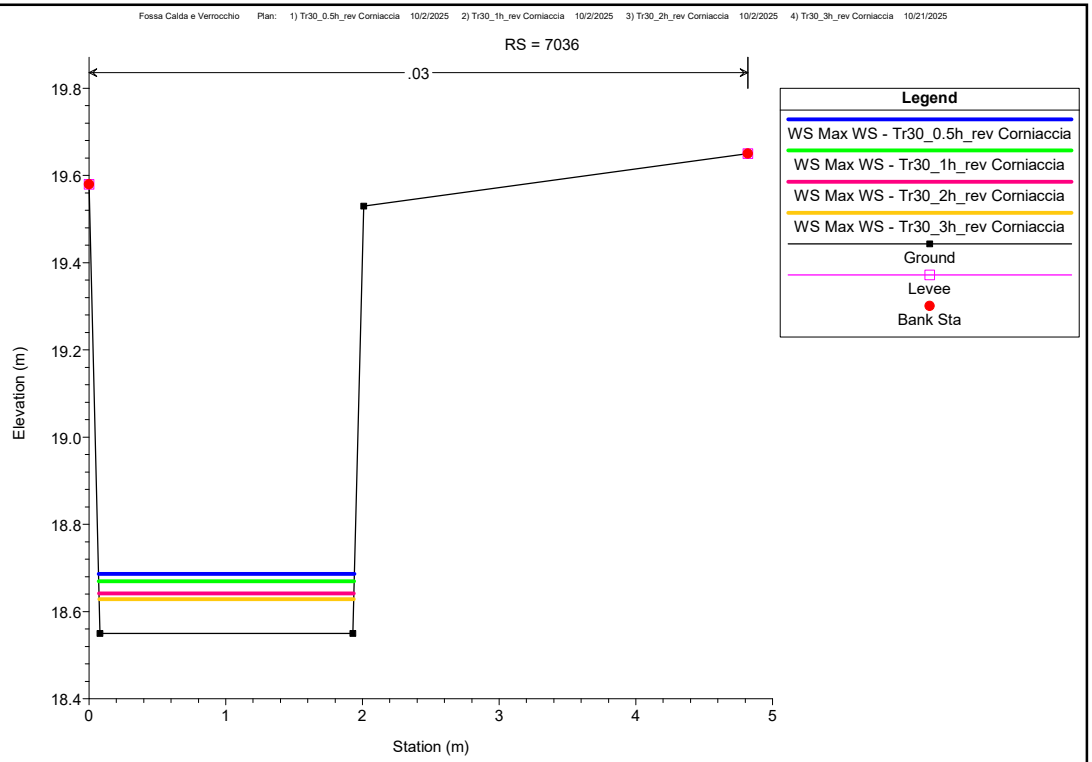

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RS = 7144.5 IS
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Elevation (m)
Station (m)
Legend
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WS Max WS - Tr30_2h_rev Corniaccia
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WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

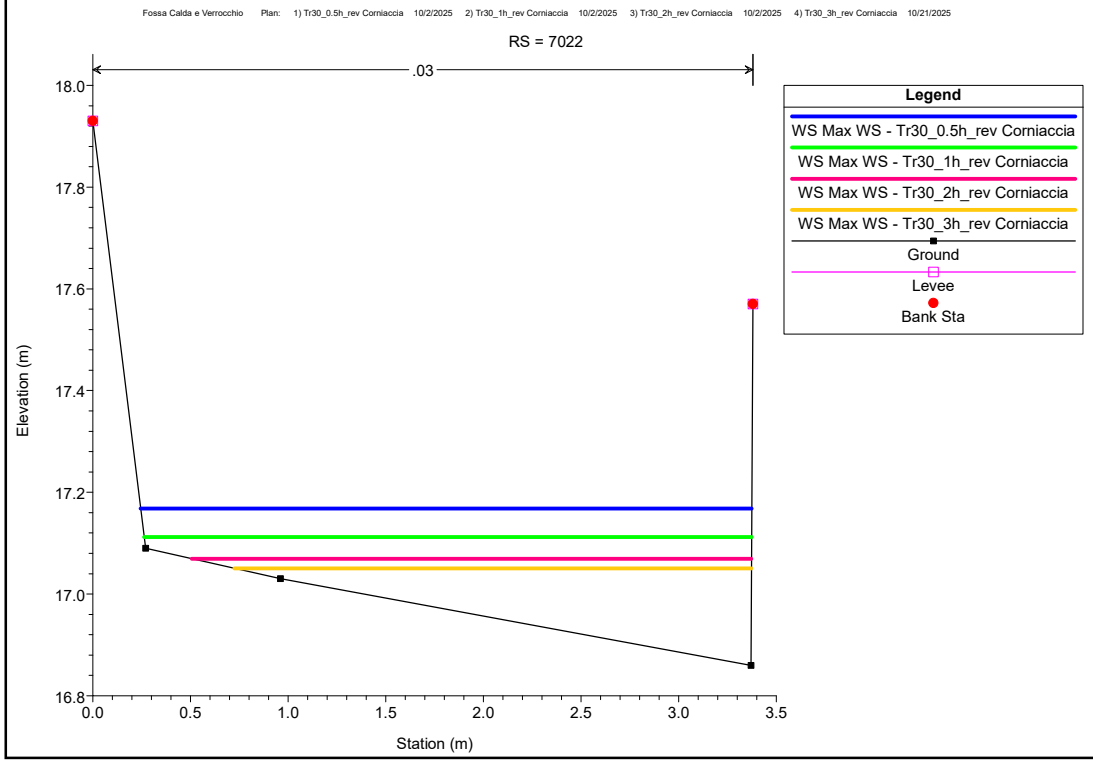

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RS = 7144
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Elevation (m)
Station (m)
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WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

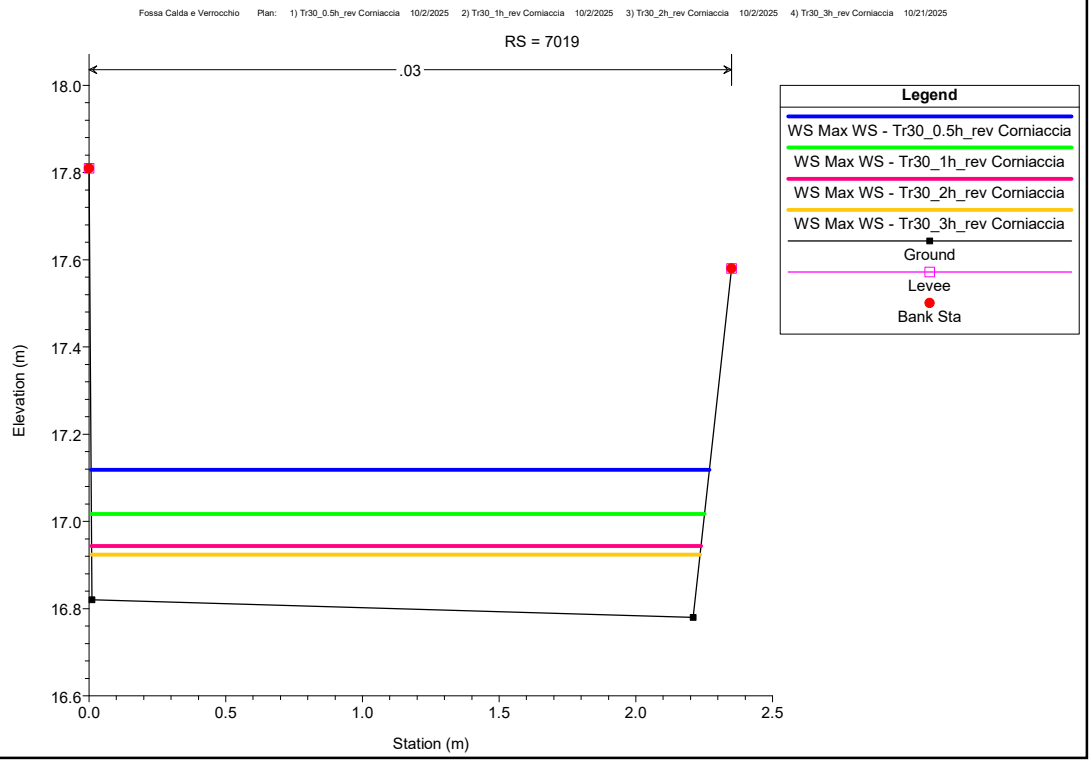

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Station (m)
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WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

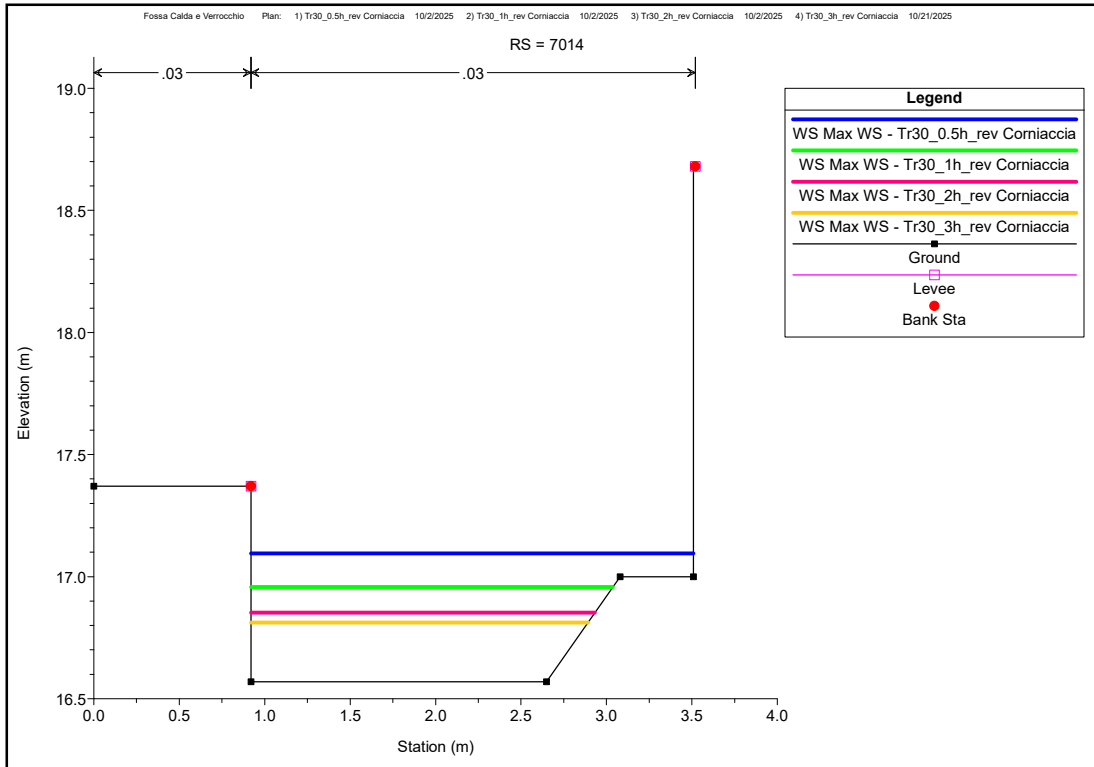

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Station (m)
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WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

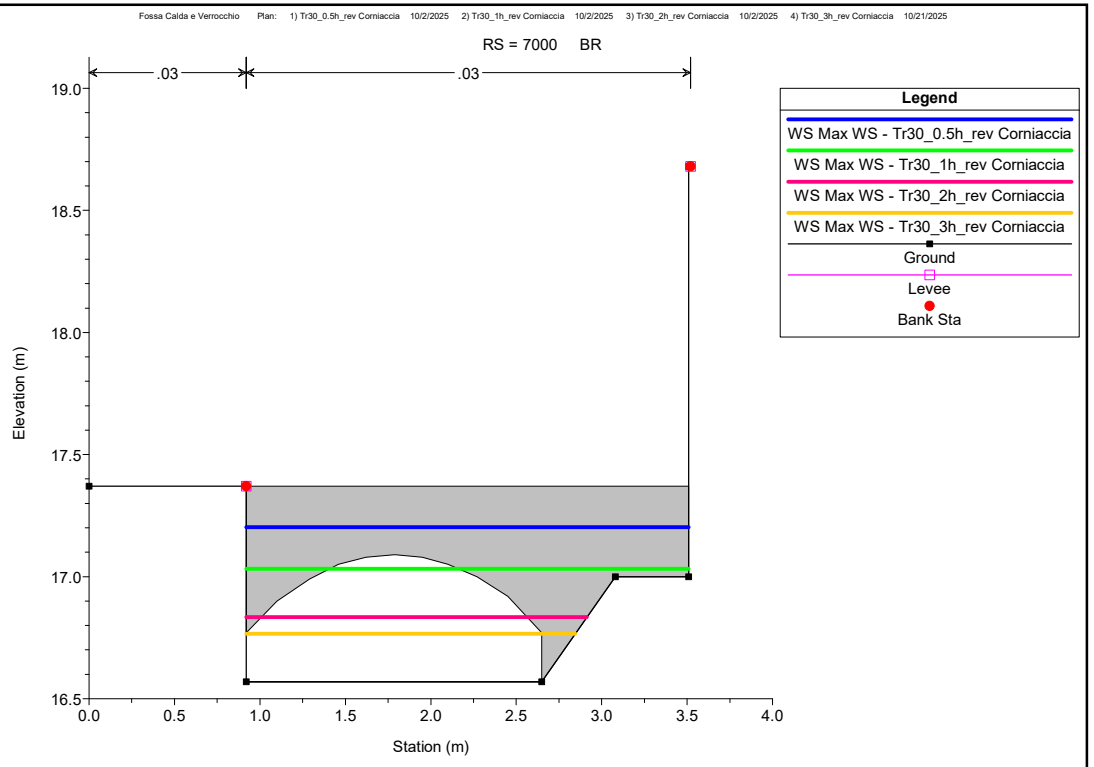

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Station (m)
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WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

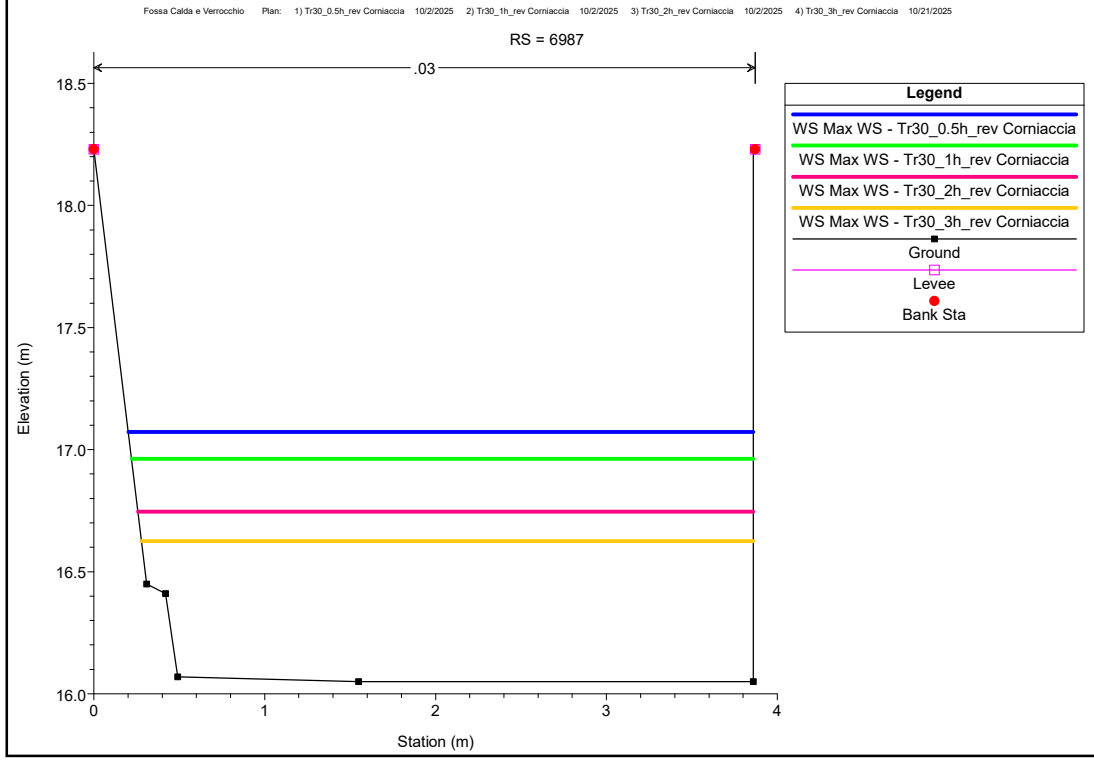

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Station (m)
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WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

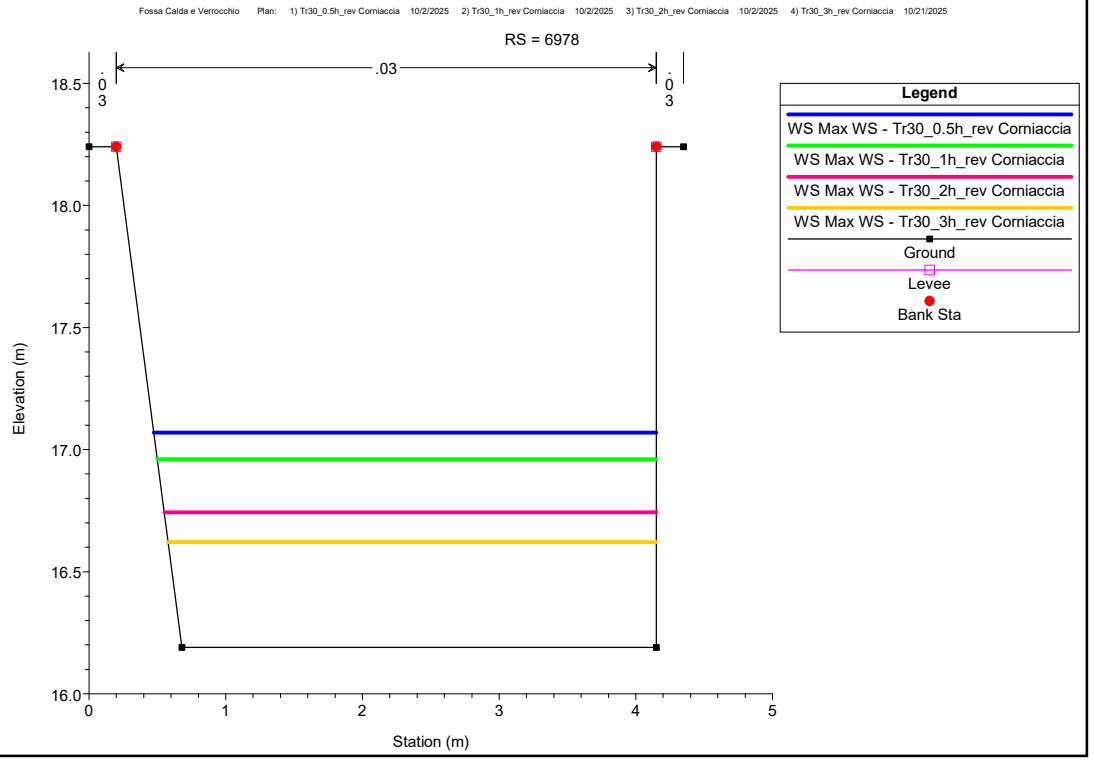

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WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

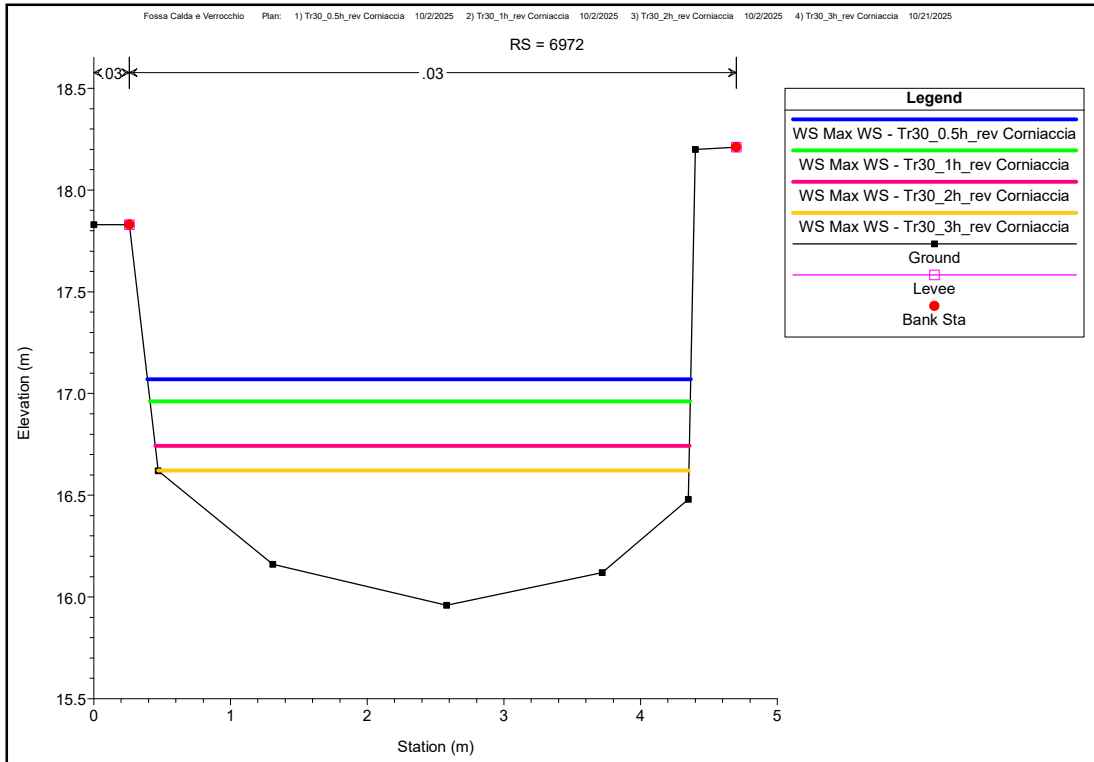

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Station (m)
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Ground
Levee
Bank Sta

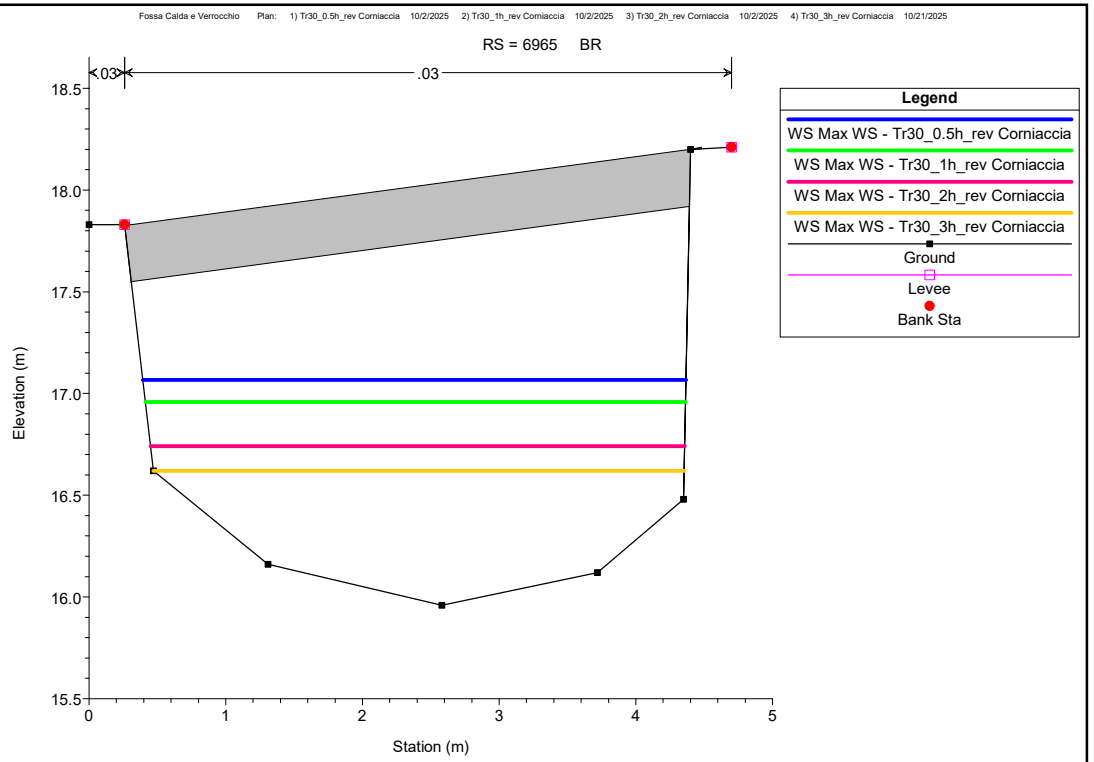

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.03
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Station (m)
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Levee
Bank Sta

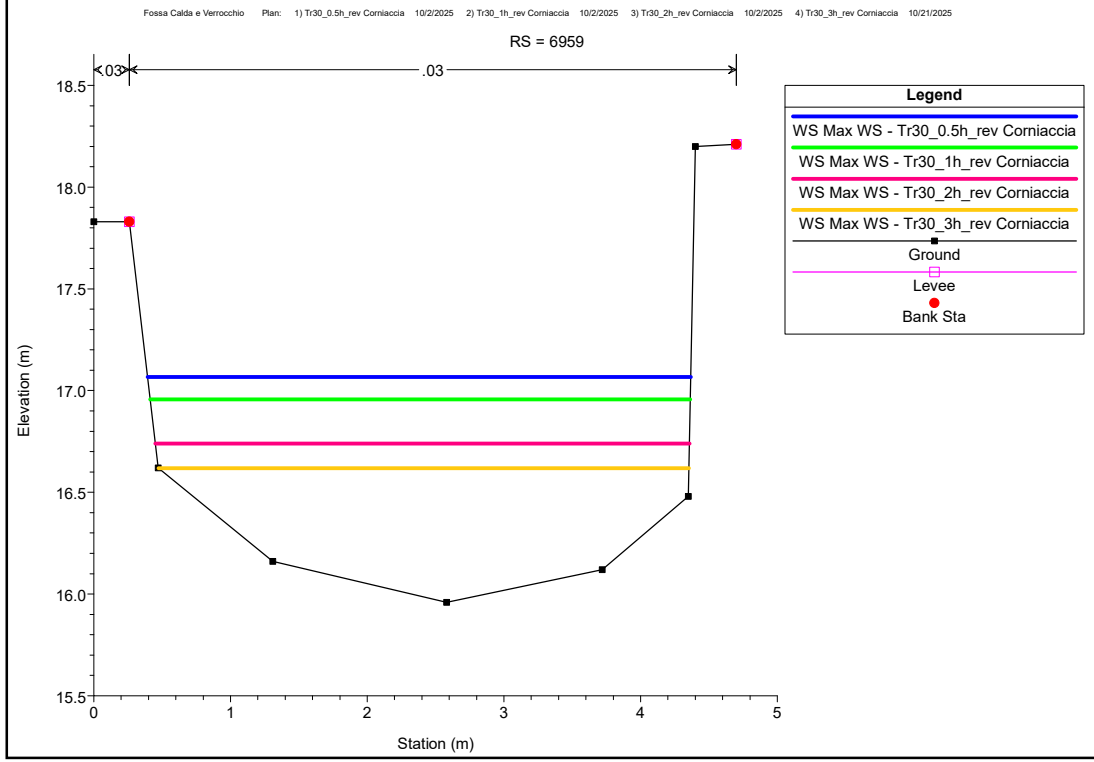

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Station (m)
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Ground
Levee
Bank Sta

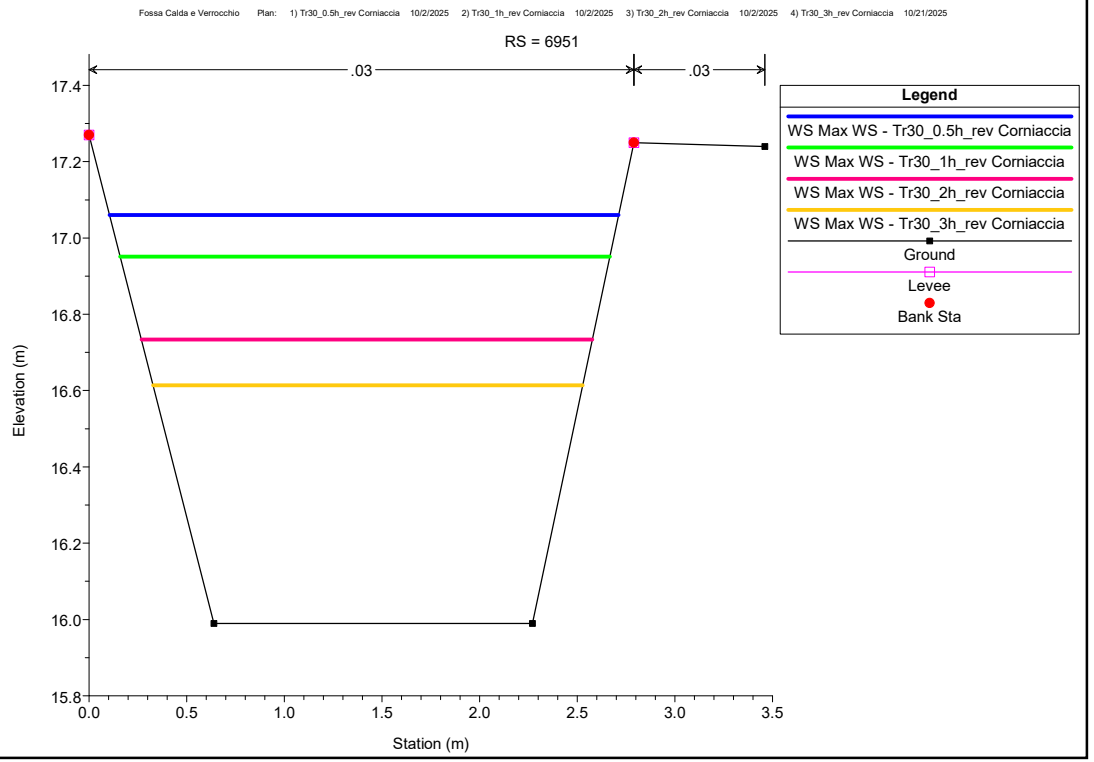

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Ground
Levee
Bank Sta

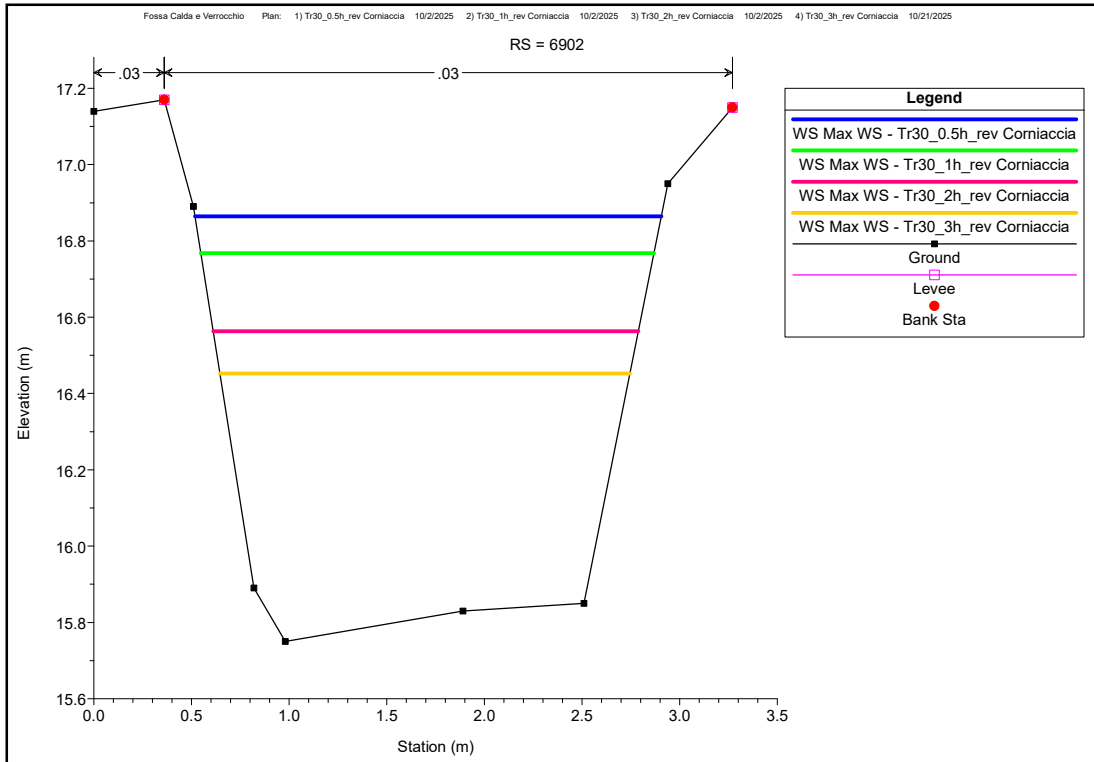

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 6978
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

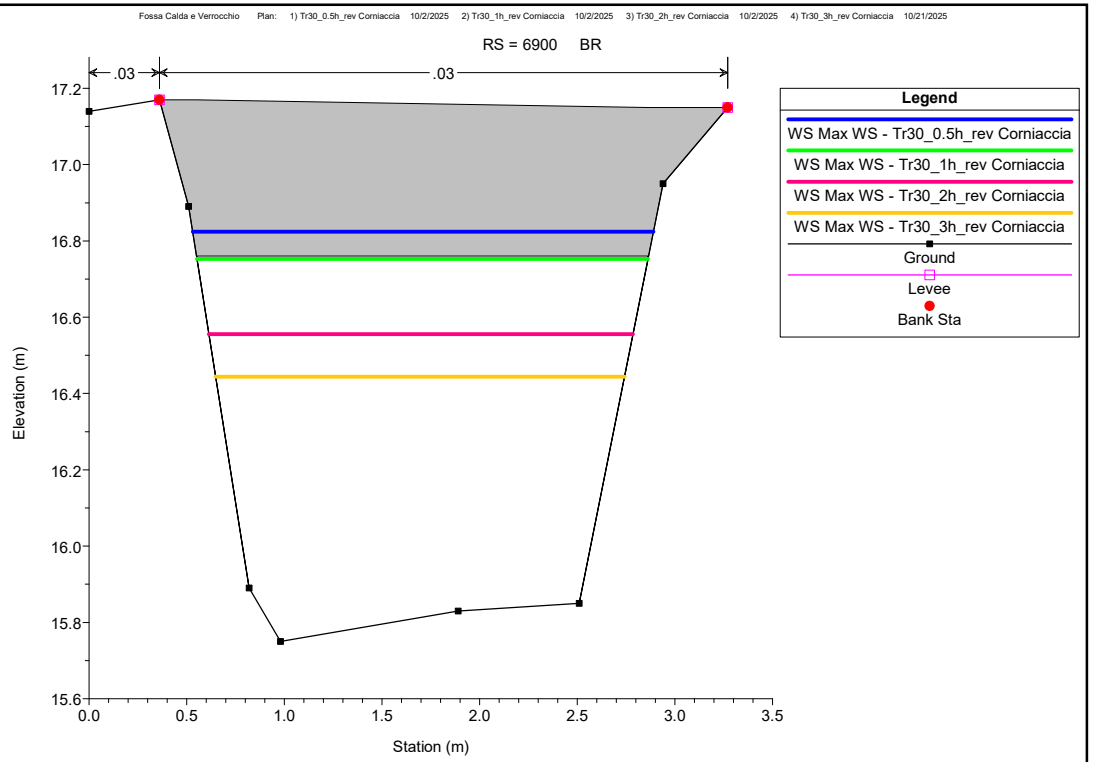

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 6972
.03
.03
Legend
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

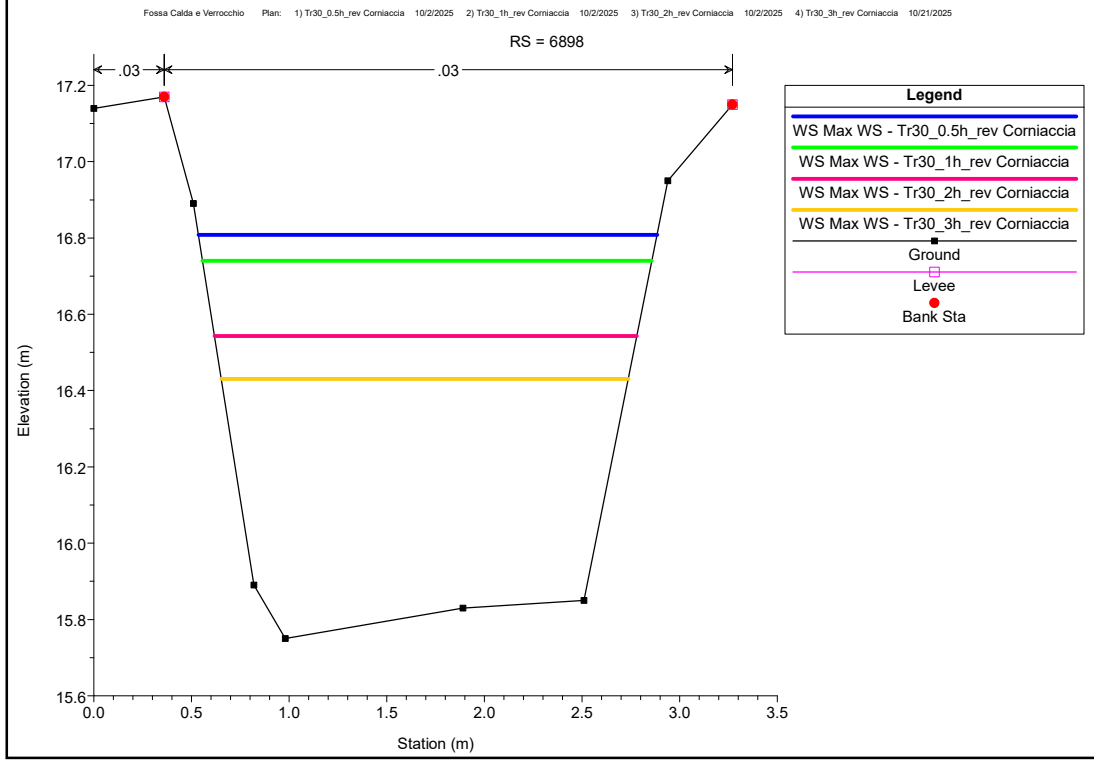

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 6965 BR
.03
.03
Legend
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

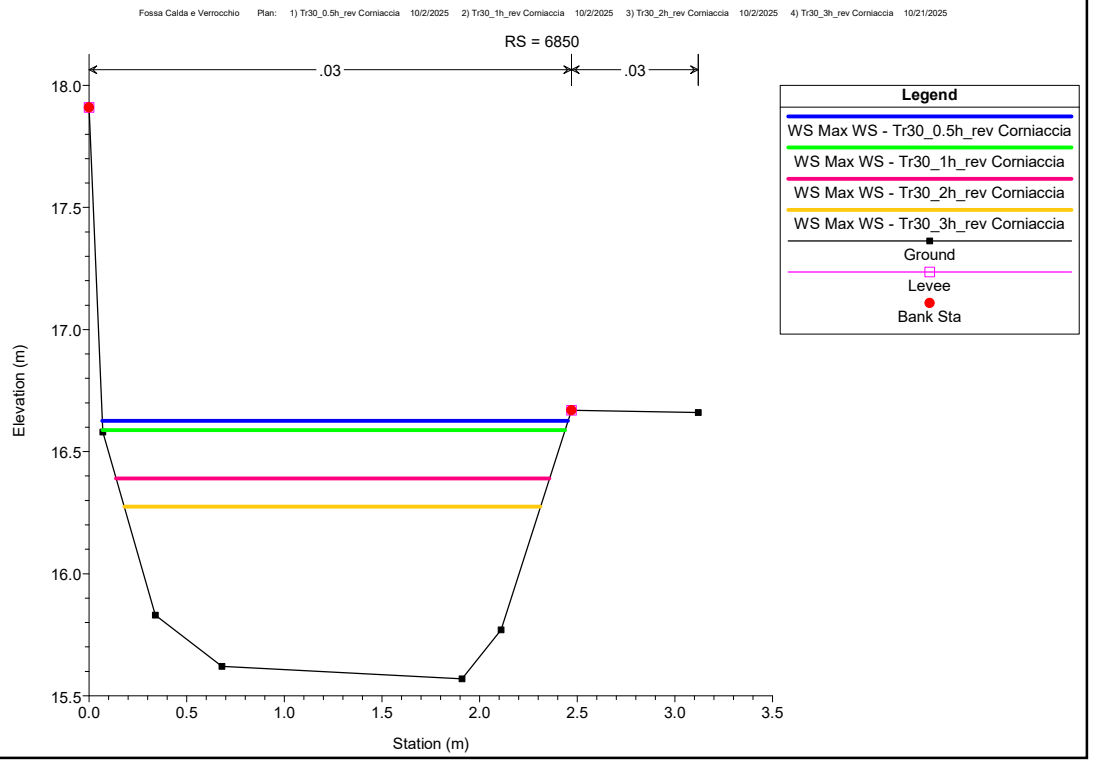

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 6959
.03
.03
Legend
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

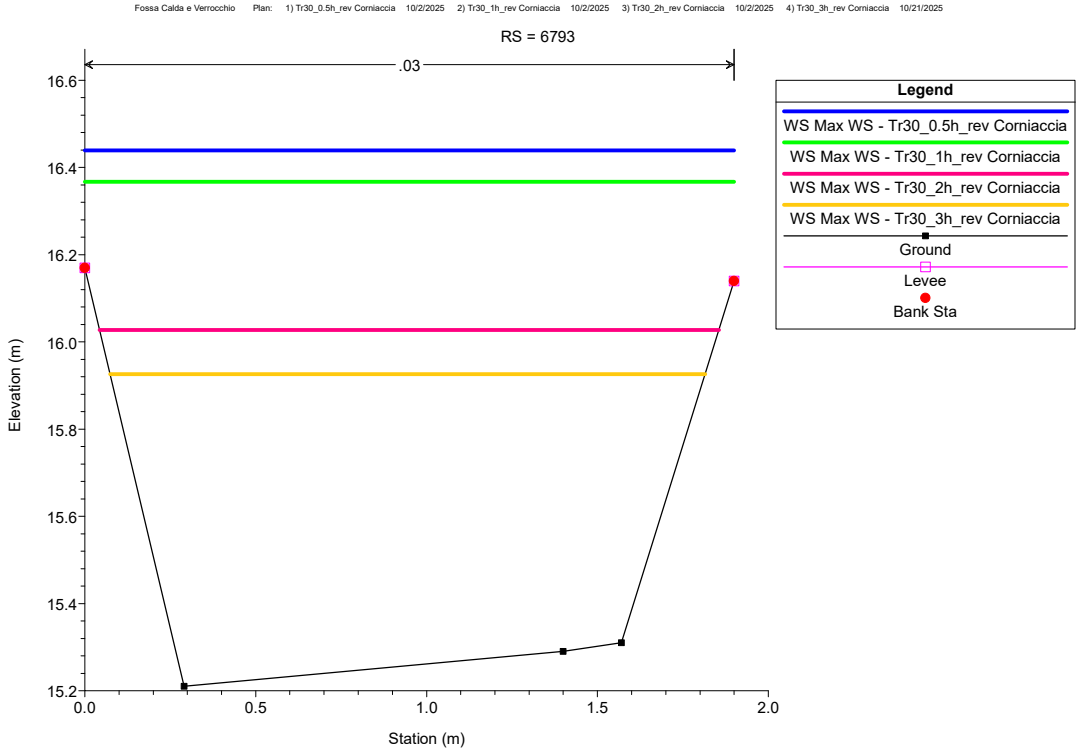

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 6951
.03
.03
Legend
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

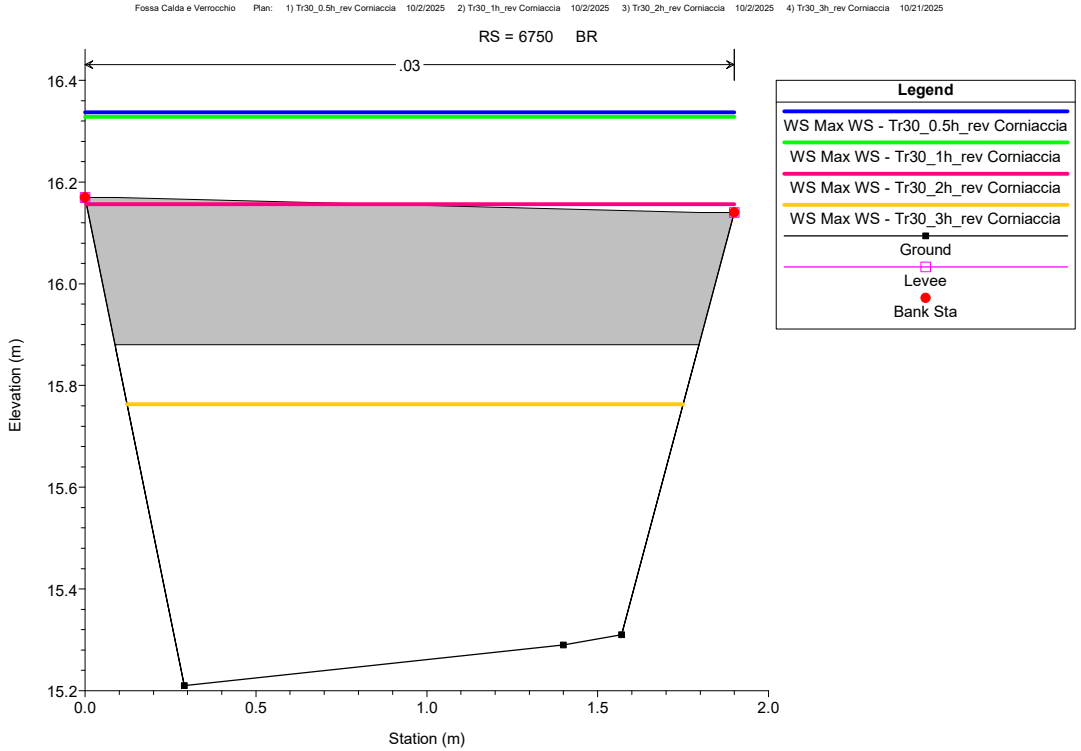

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 6902
.03
.03
Legend
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

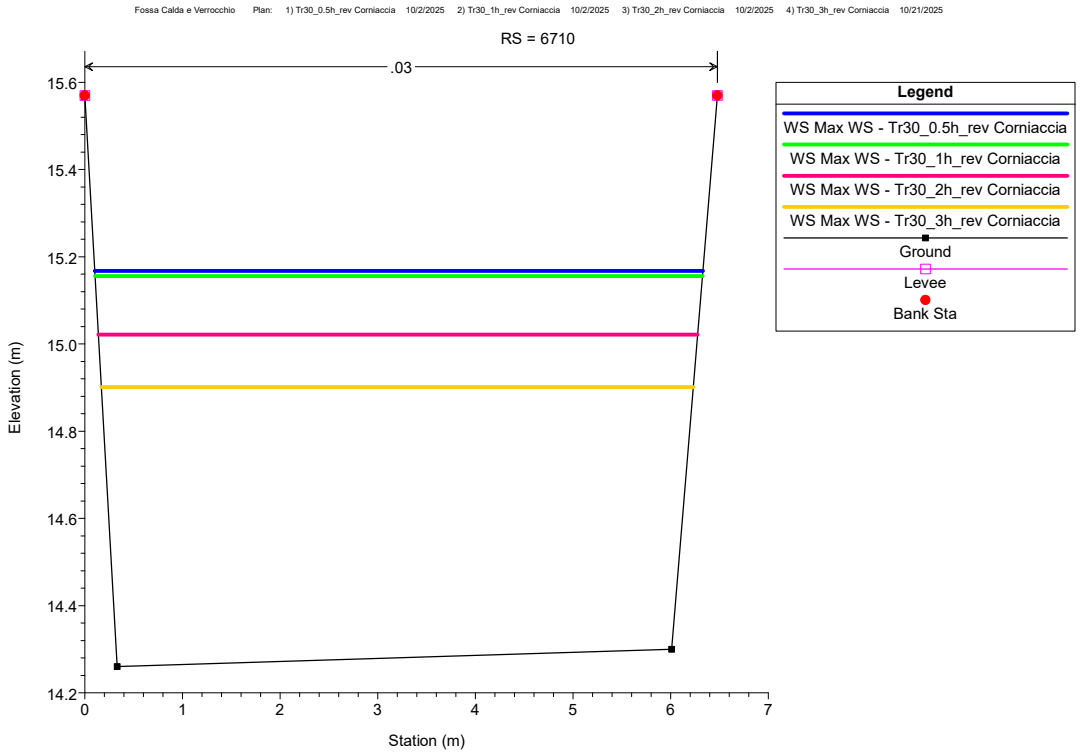

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 6900 BR
.03
.03
Legend
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

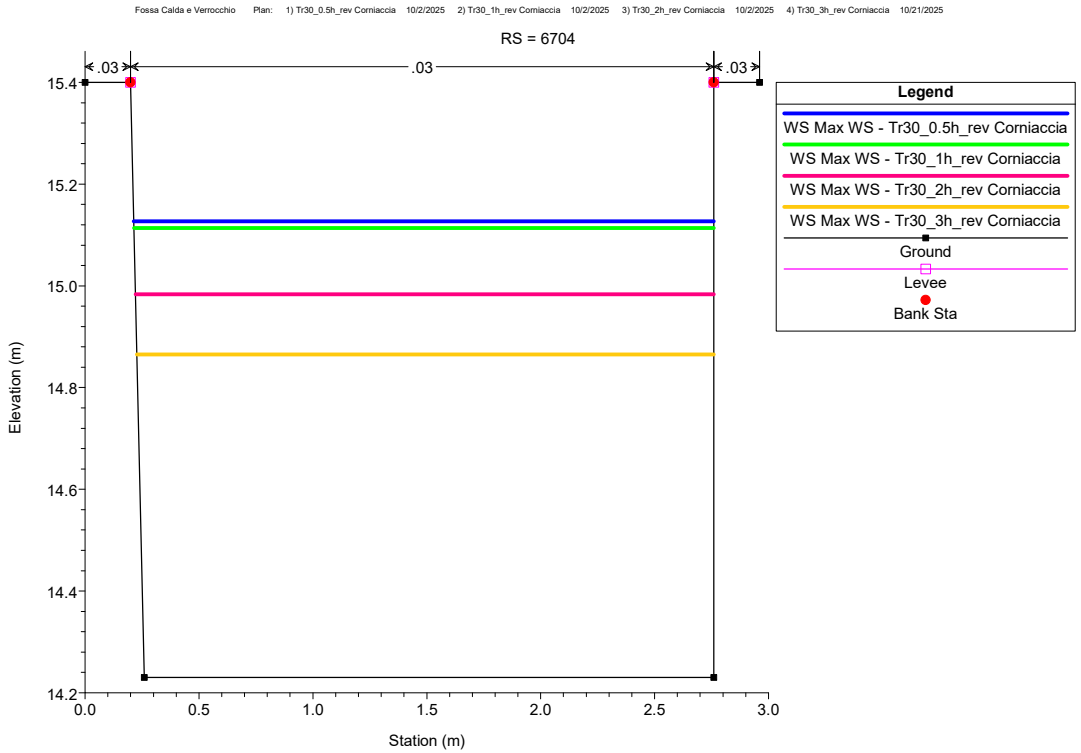

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 6898
.03
.03
Legend
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

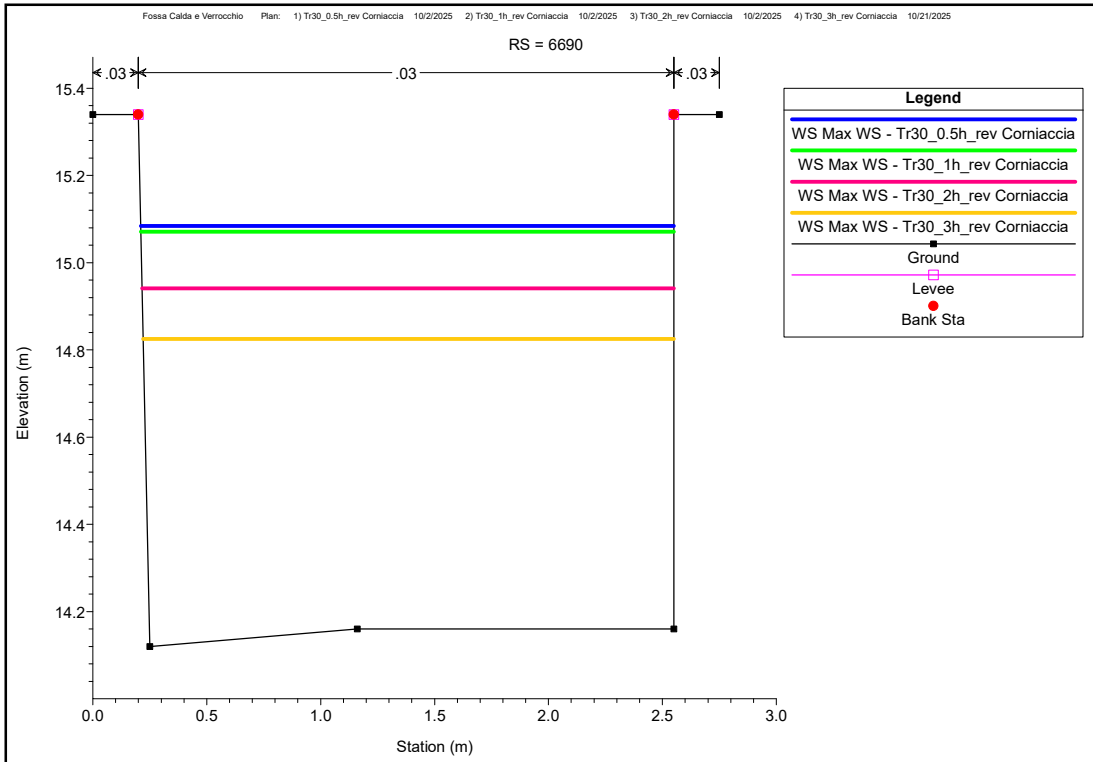

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 6850
.03
.03
Legend
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

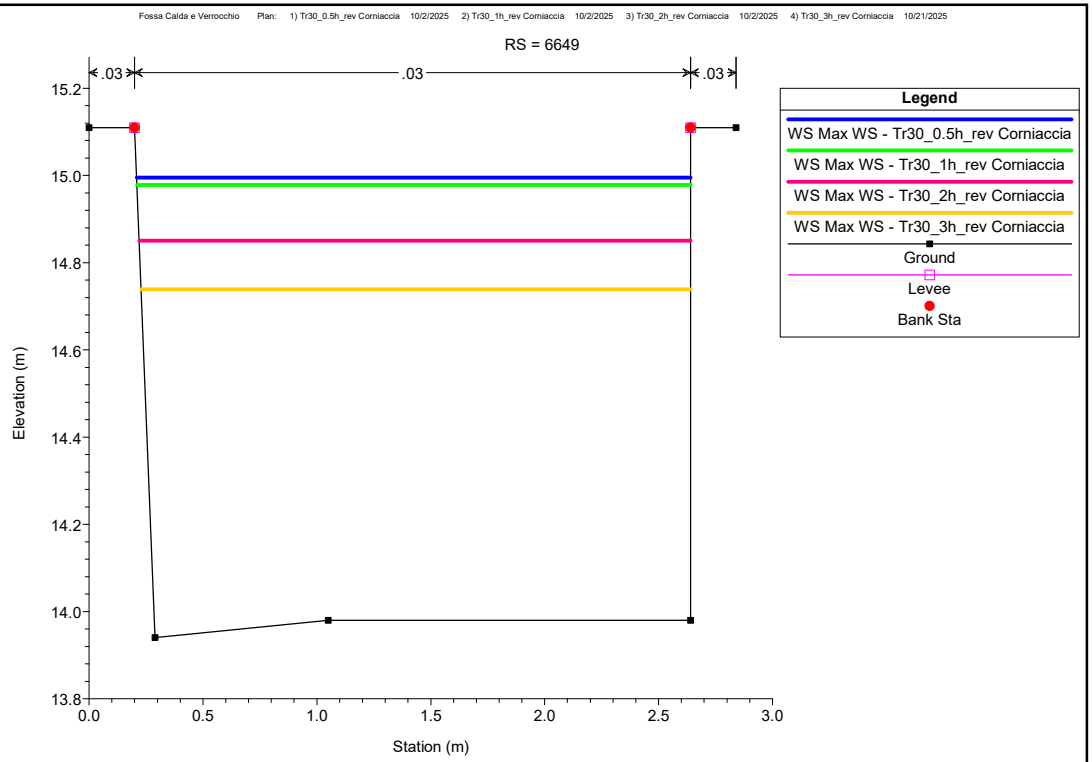

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 6793
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

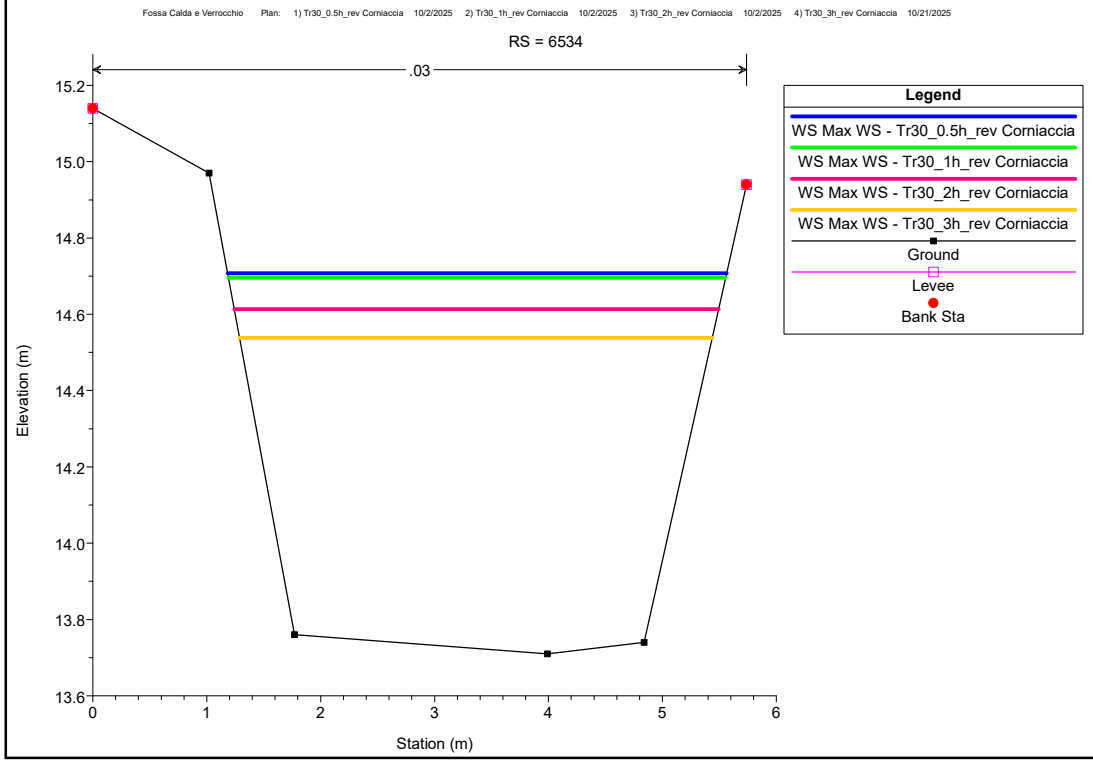

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 6750 BR
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

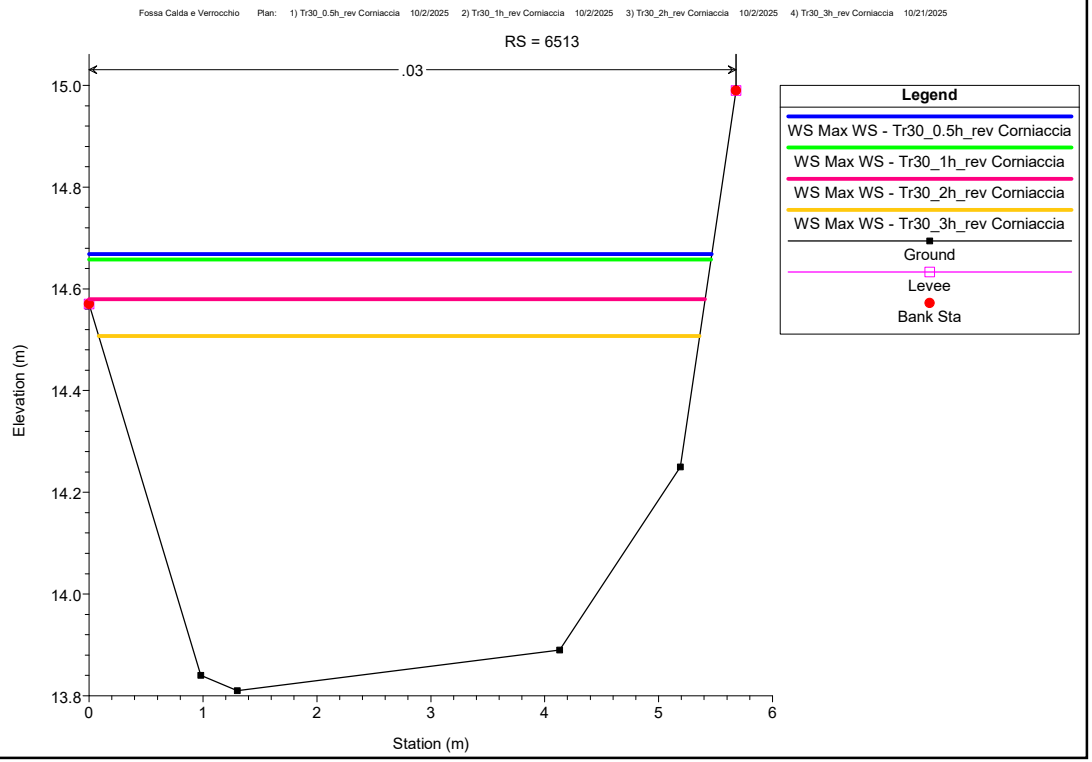

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 6710
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

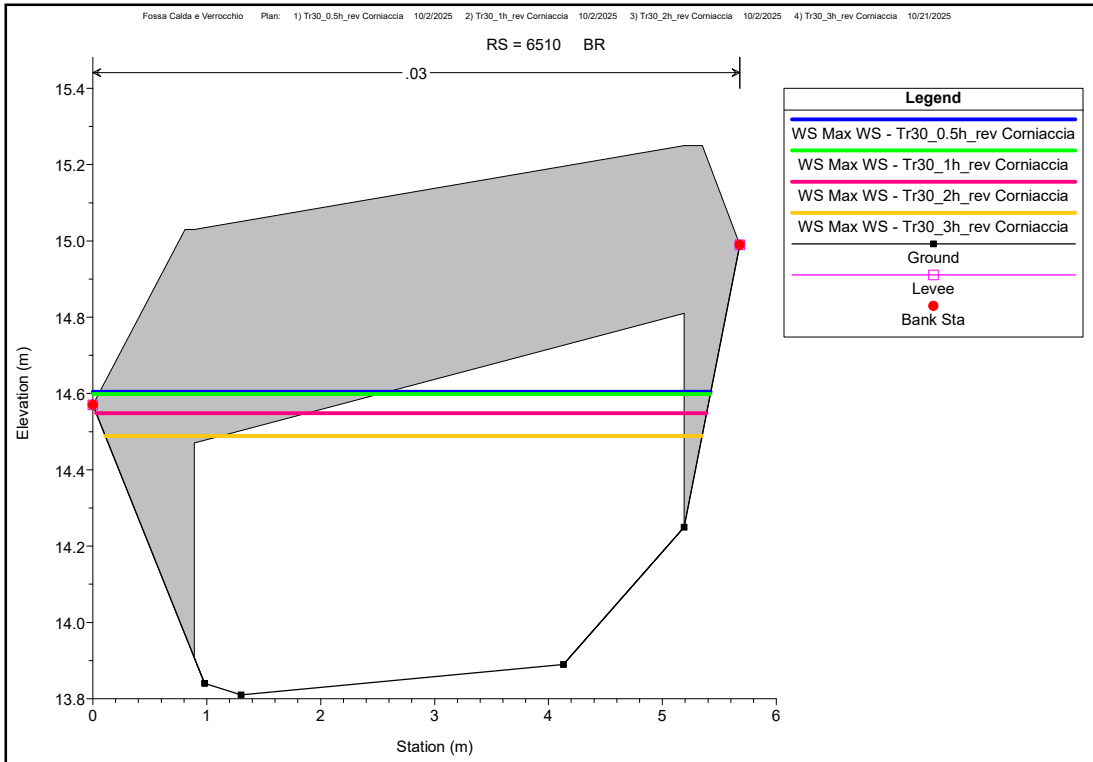

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 6704
.03
.03
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

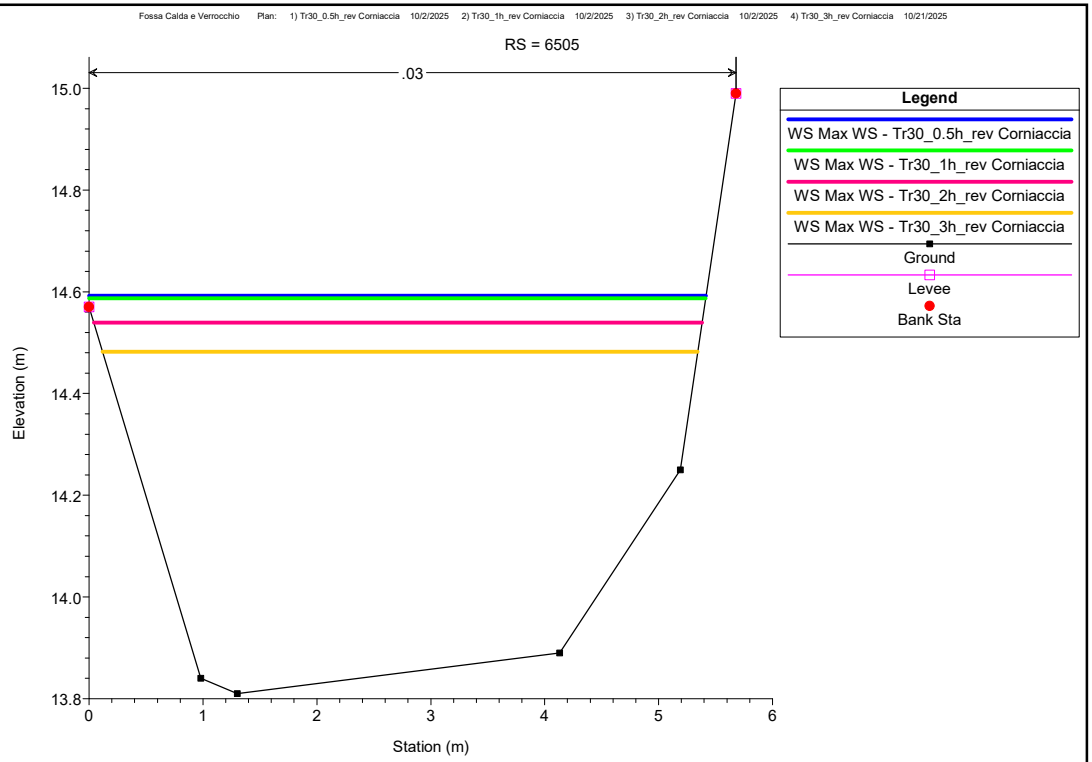

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 6690
.03
.03
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

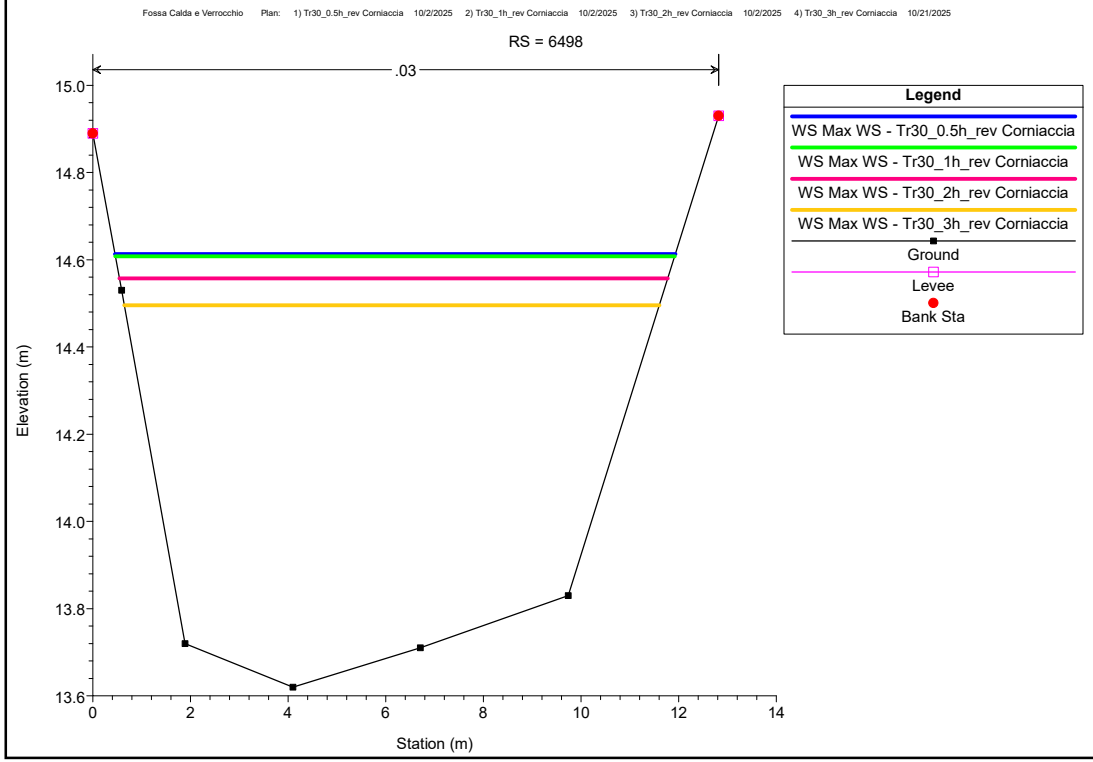

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 6649
.03
.03
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

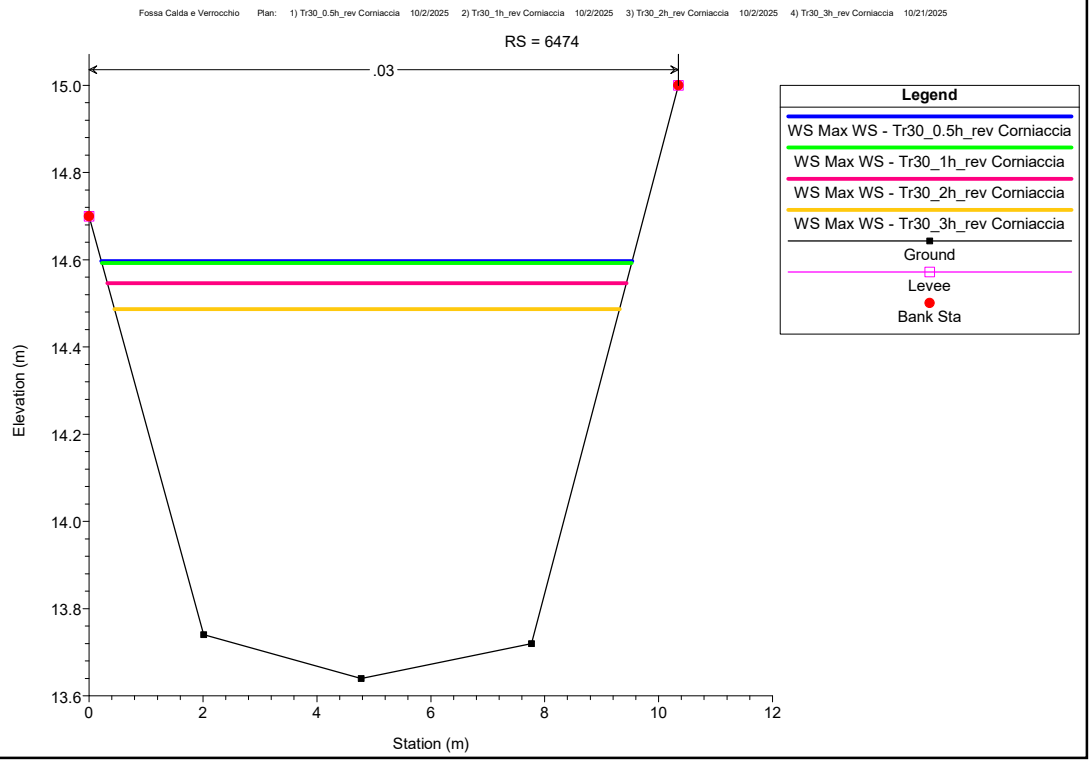

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 6534
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

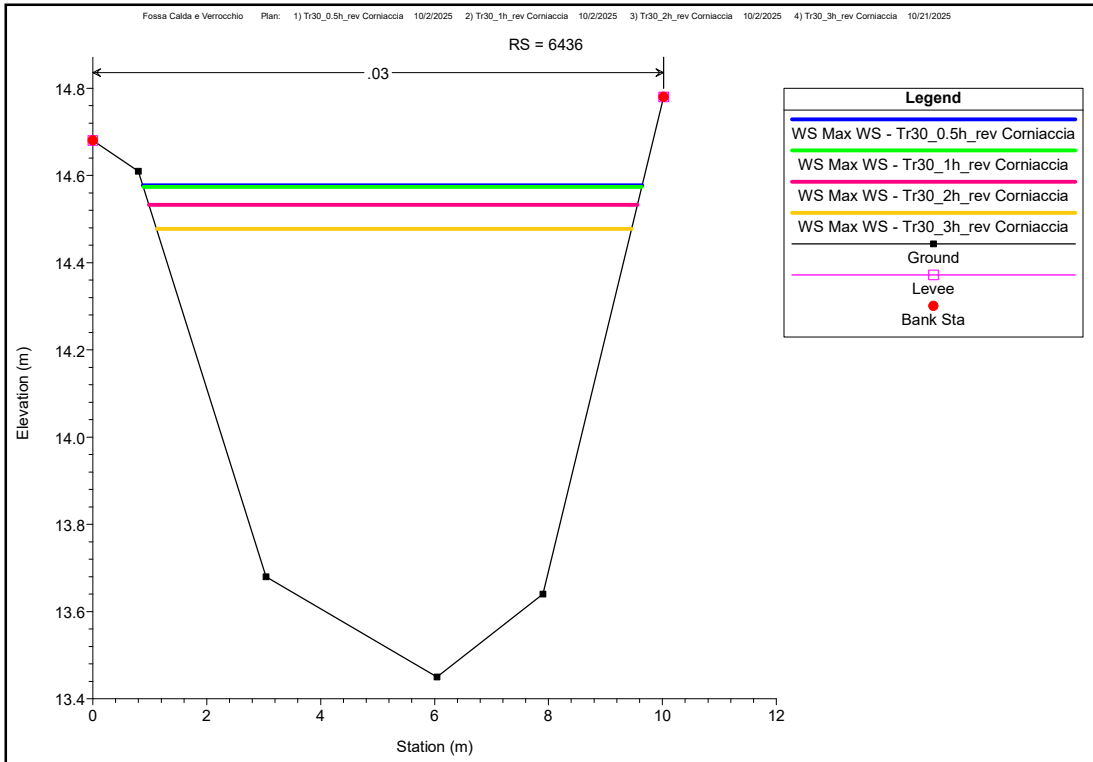

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 6513
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

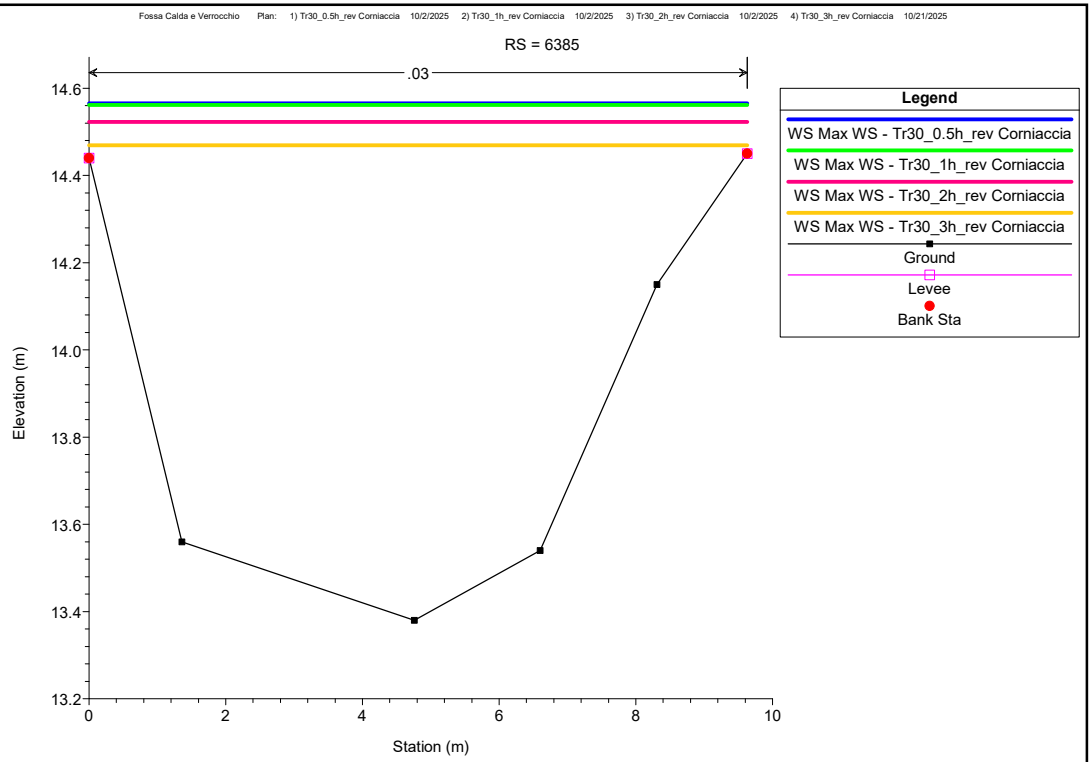

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 6510 BR
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

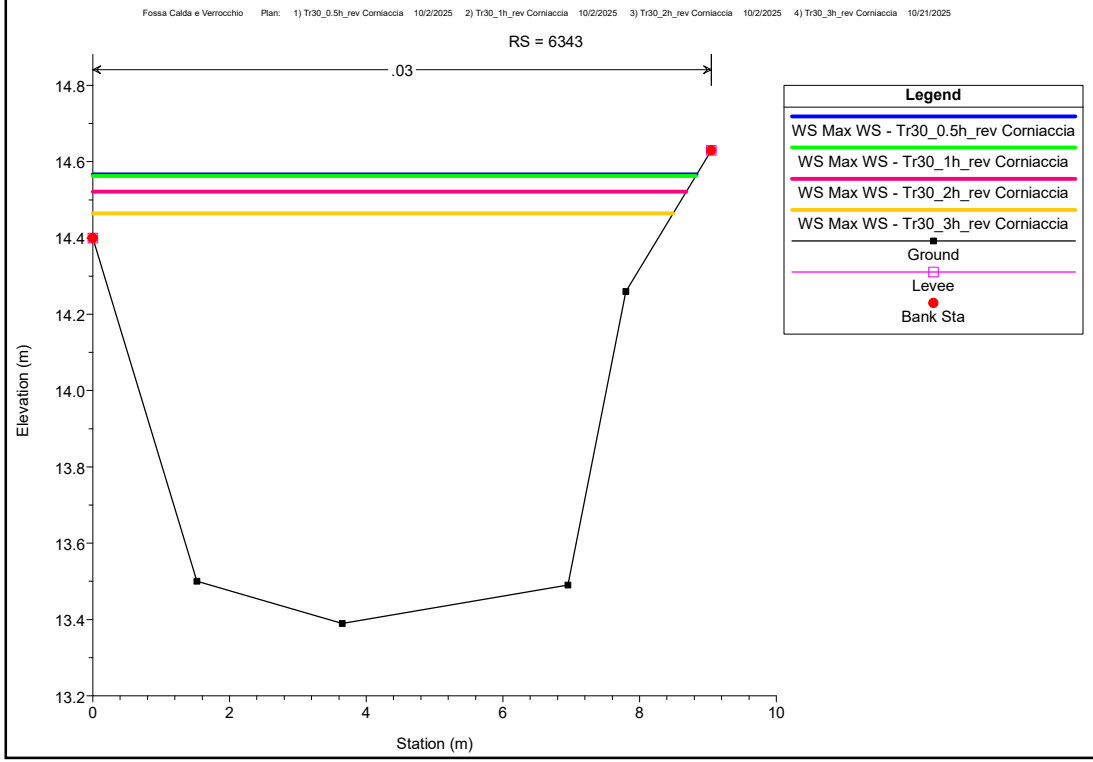

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 6505
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

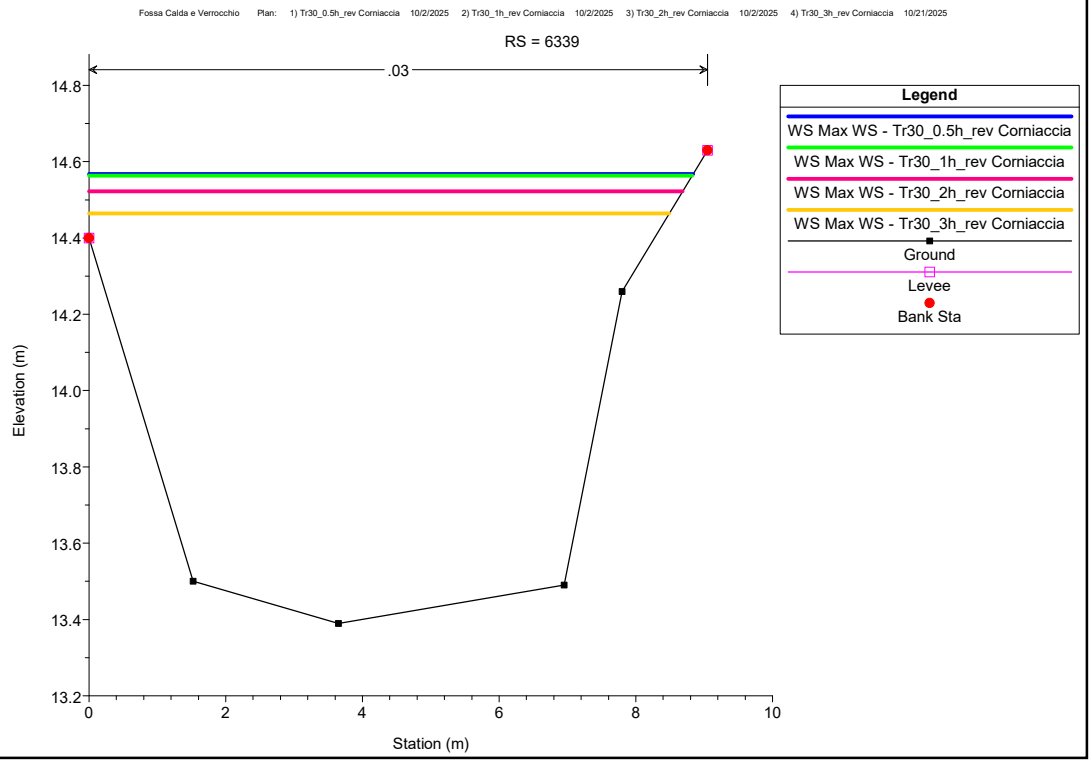

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 6498
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

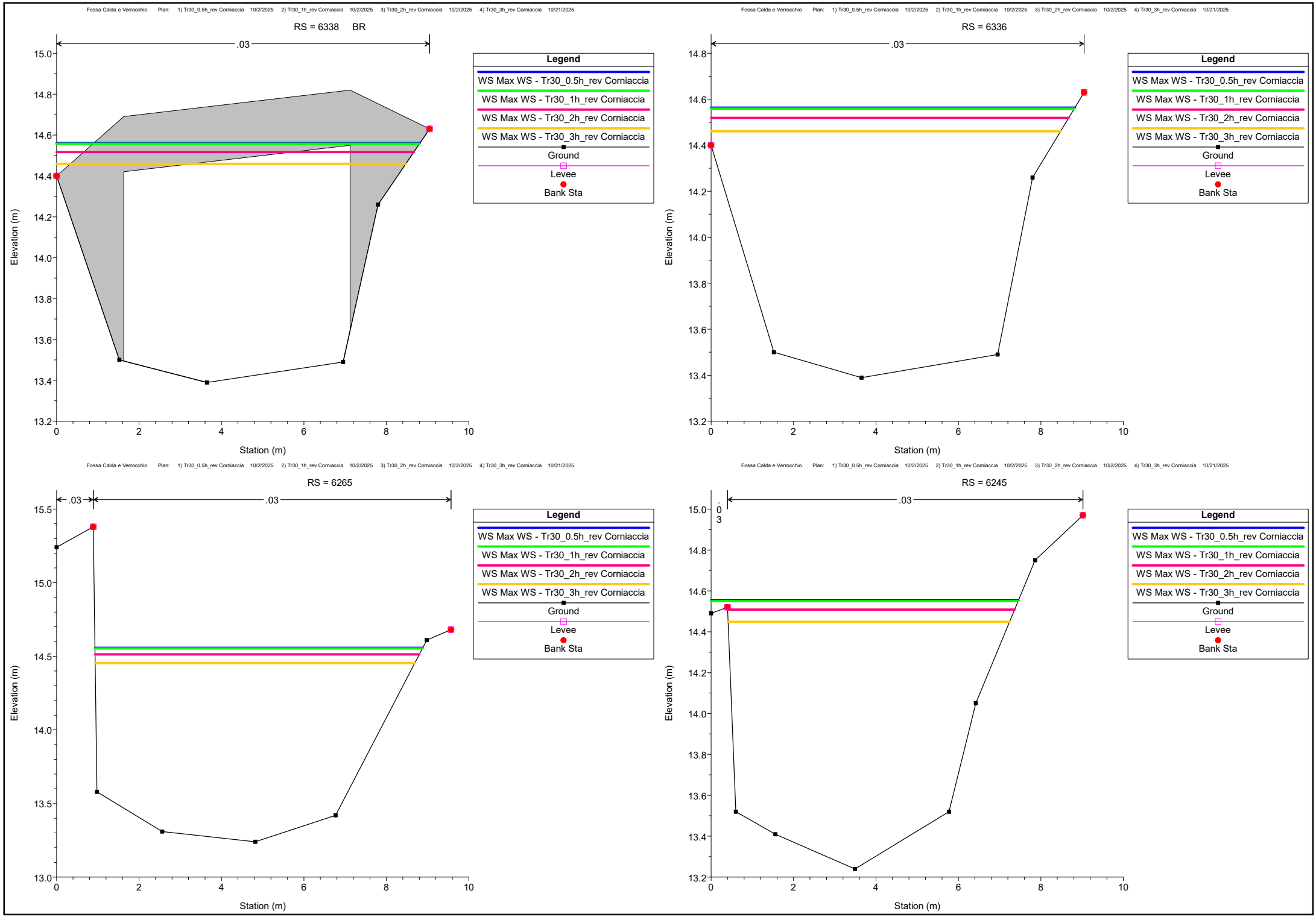

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 6474
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

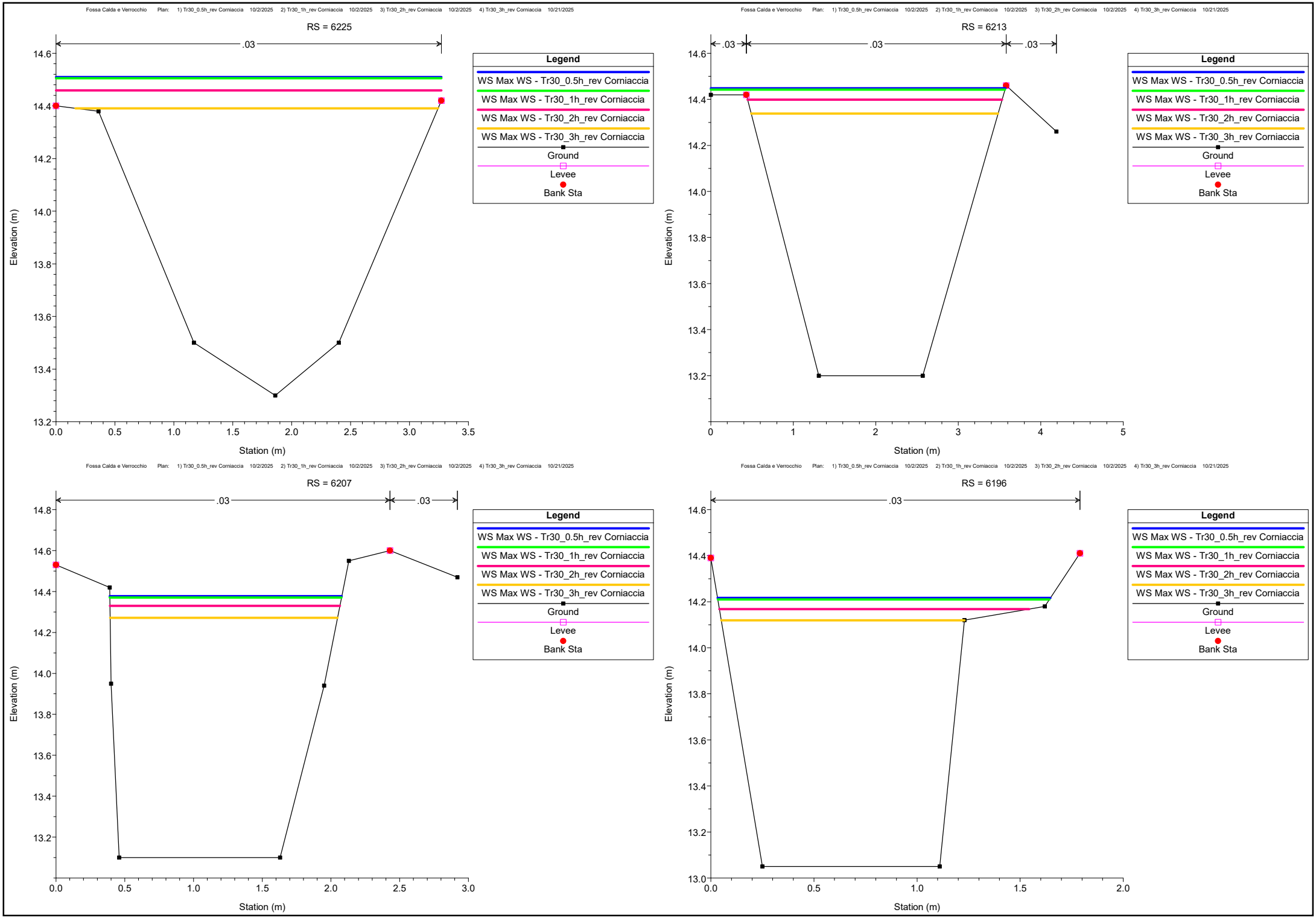

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 6436
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

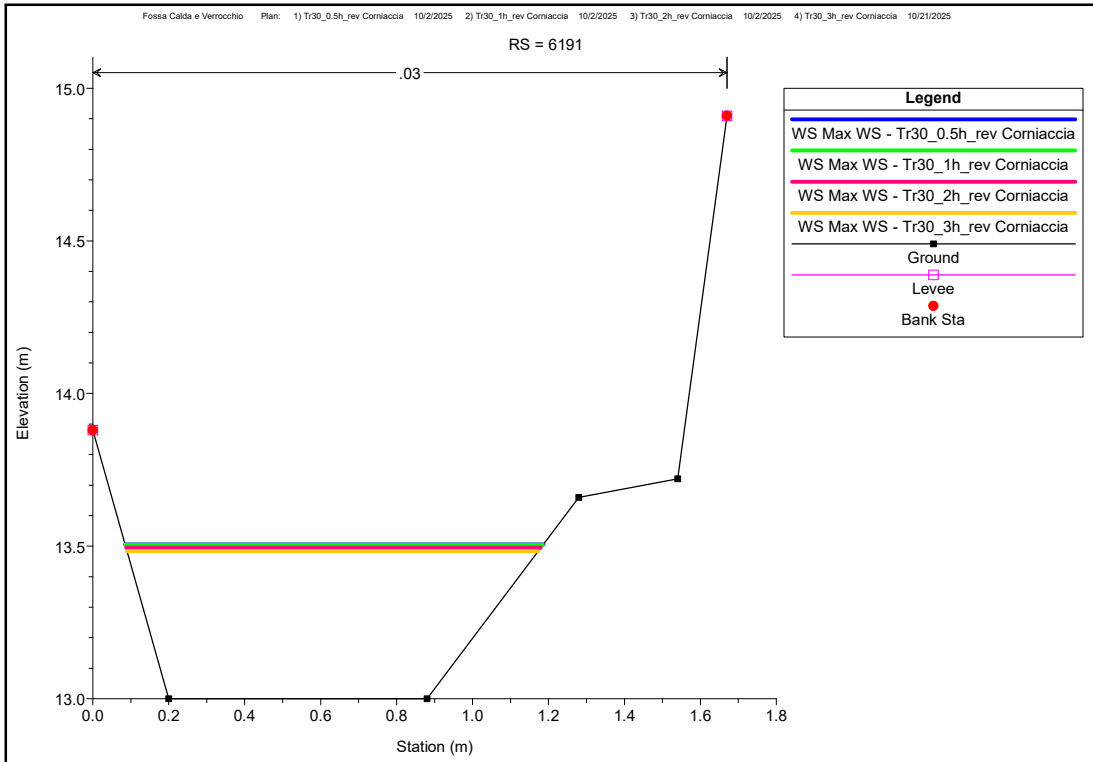

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 6385
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

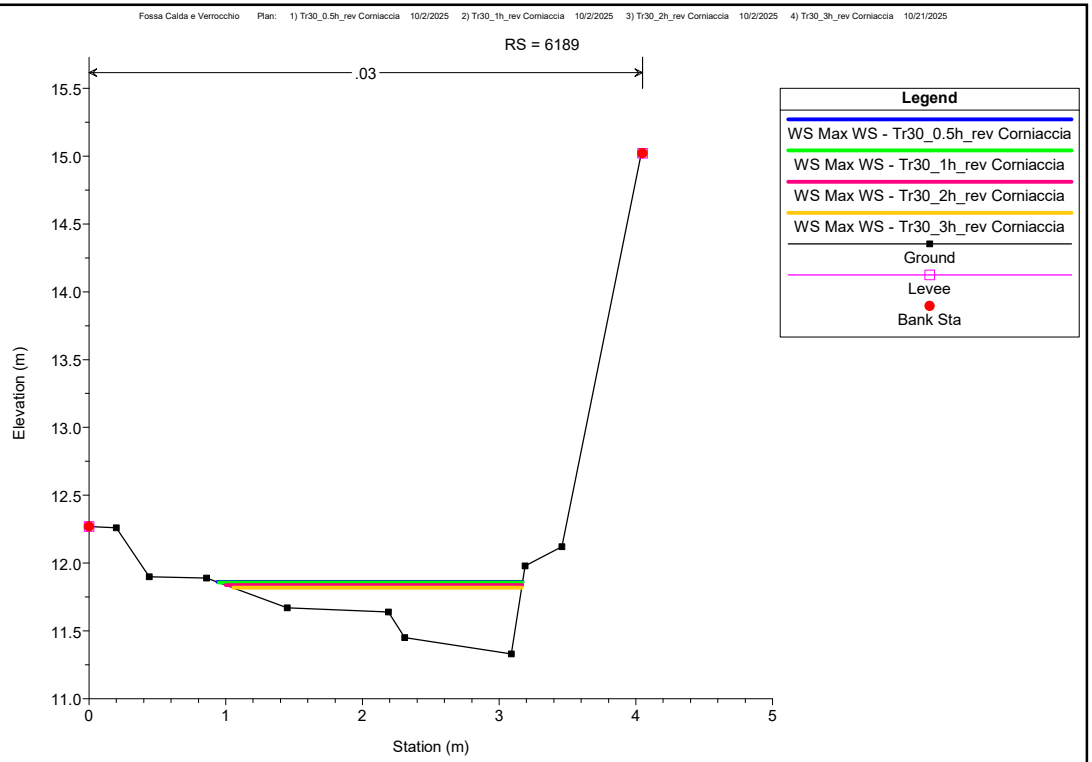

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 6343
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

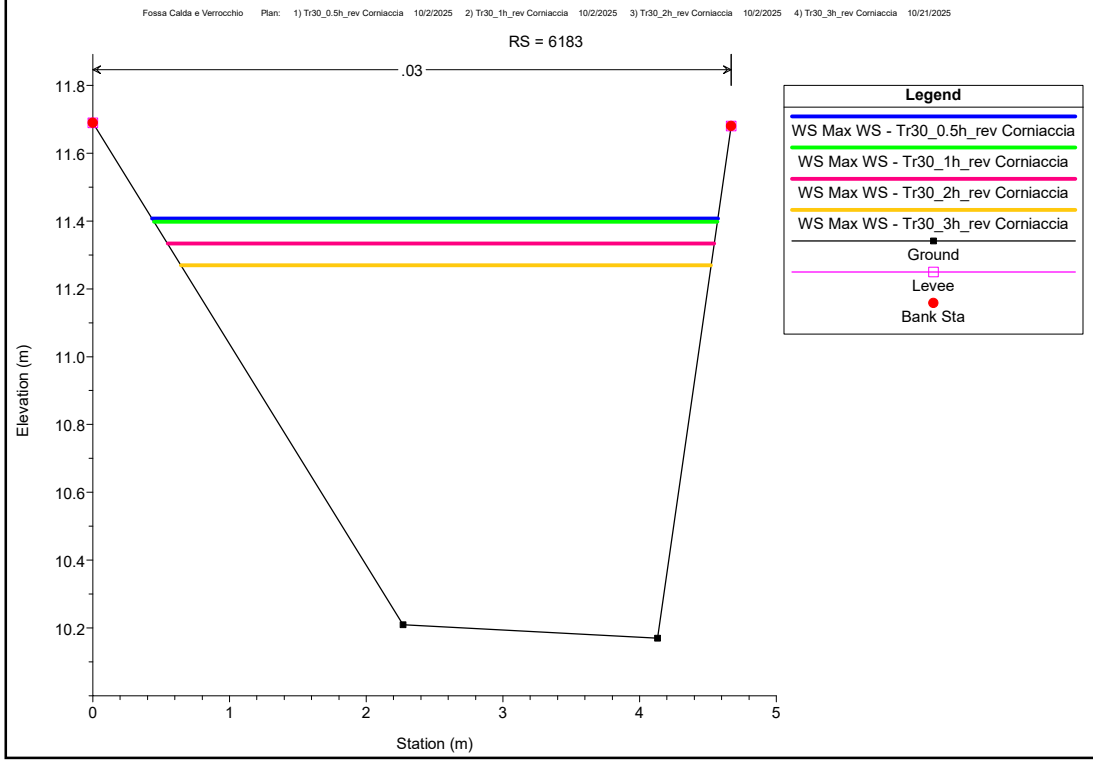

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 6339
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

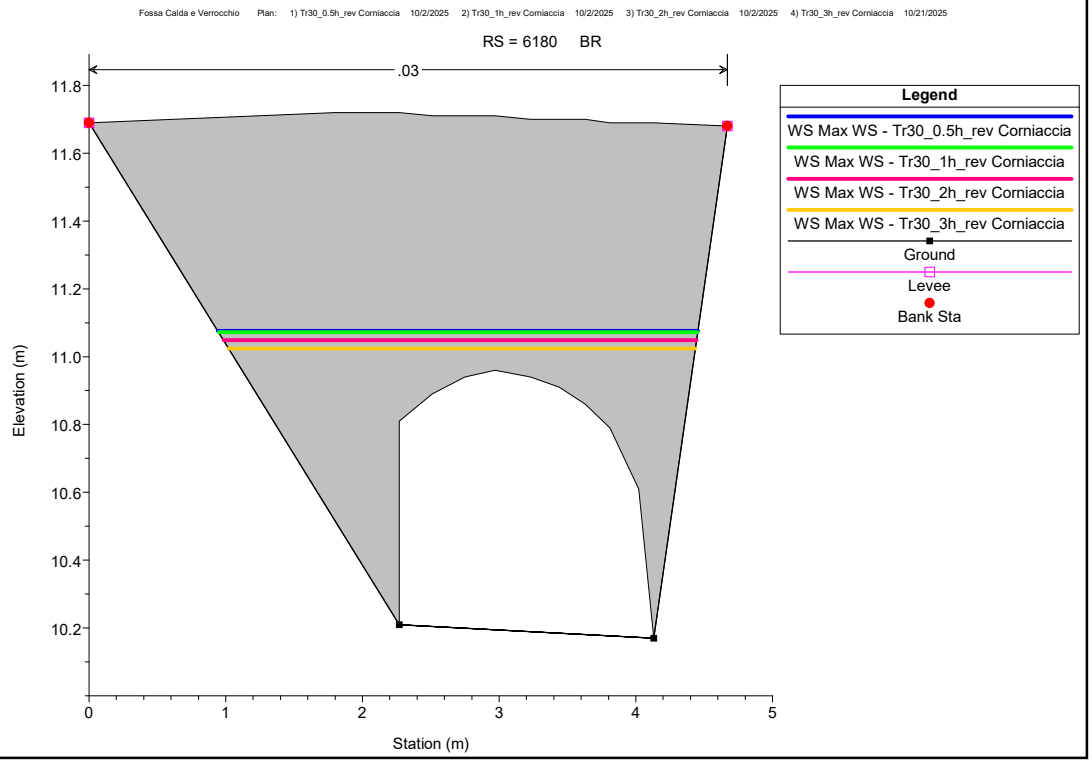

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 6338 BR
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 6336
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 6265
.03
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 6245
.03
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

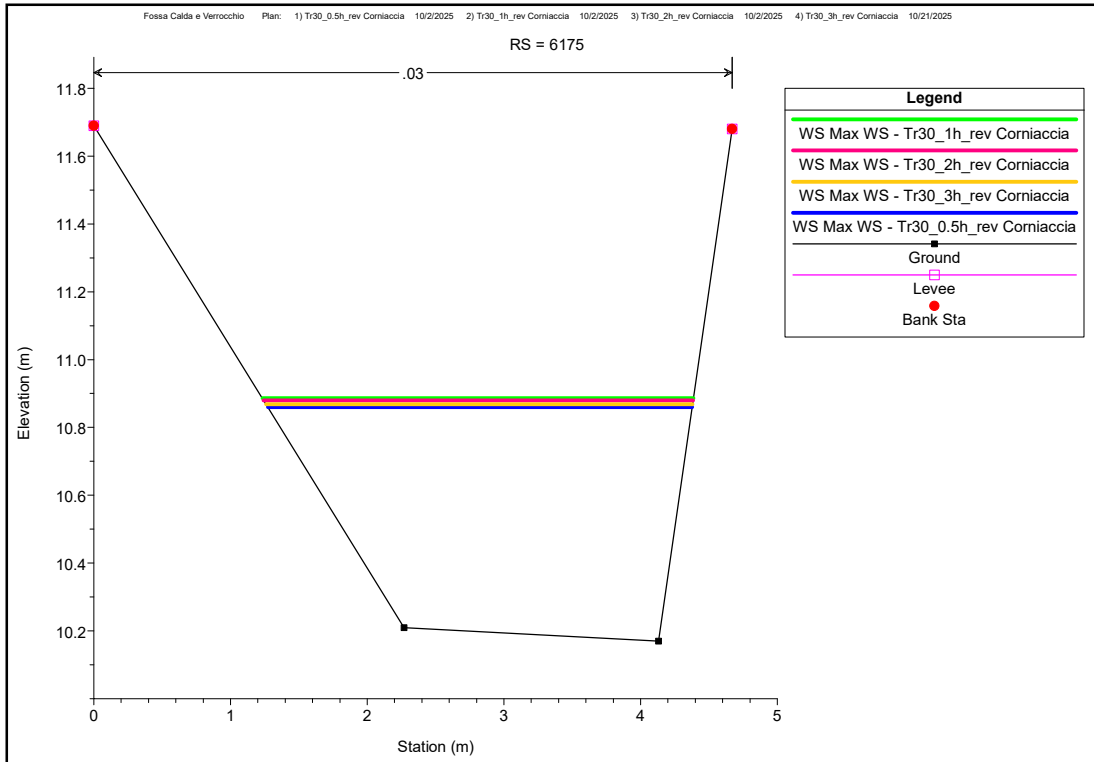

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 6225
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 6213
.03
.03
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 6207
.03
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 6196
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

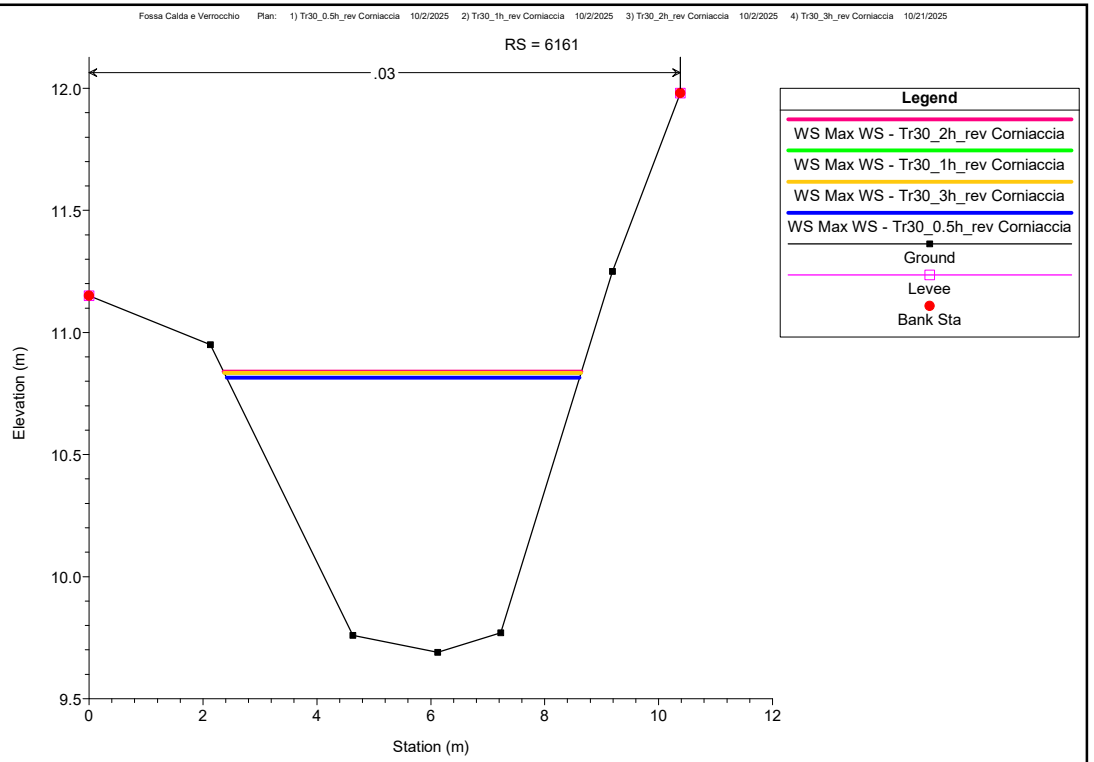

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 6191
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

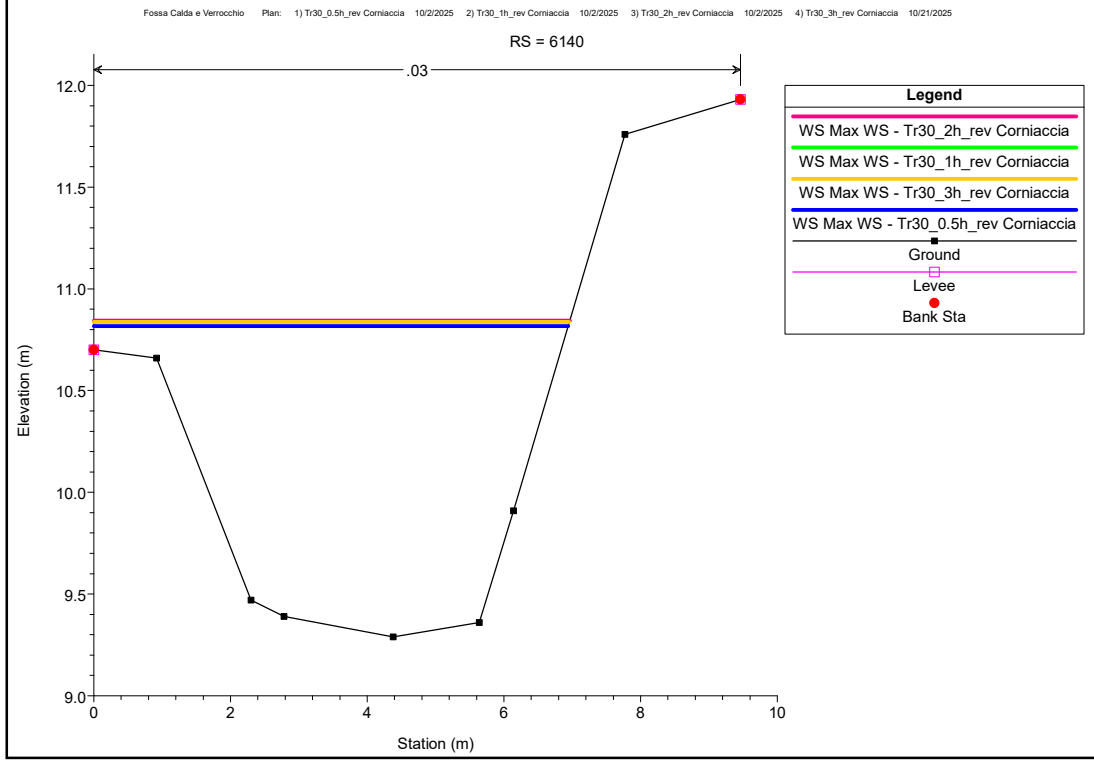

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 6189
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

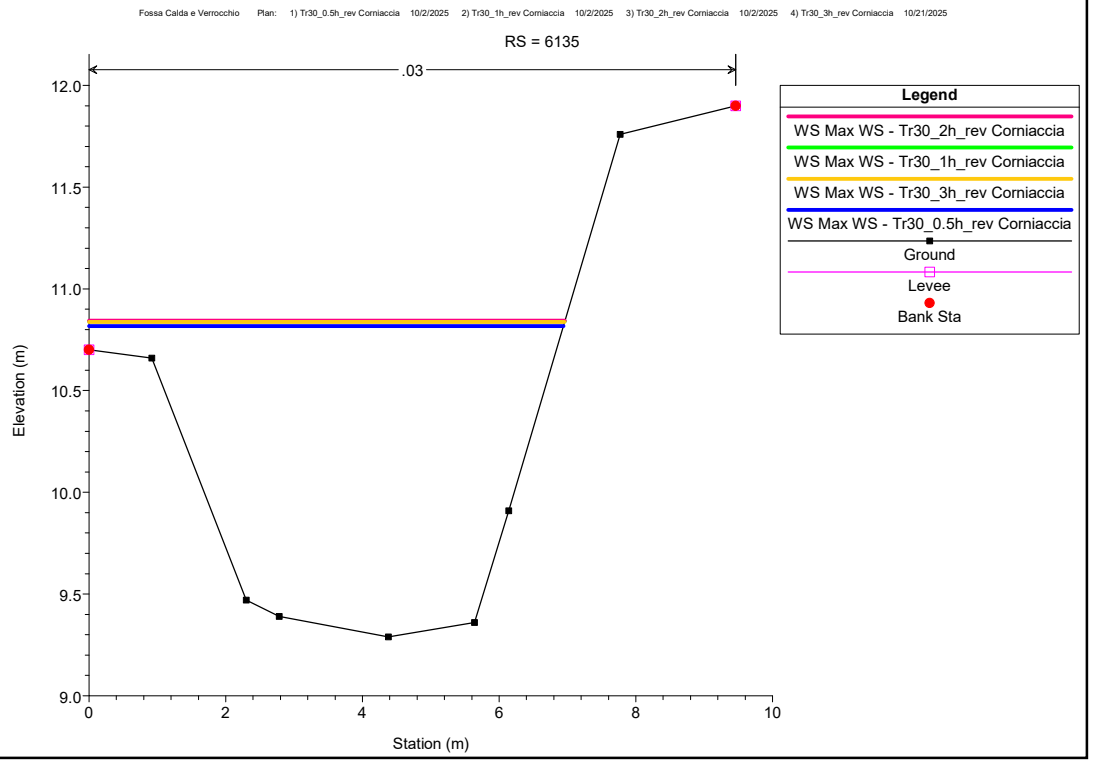

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 6183
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

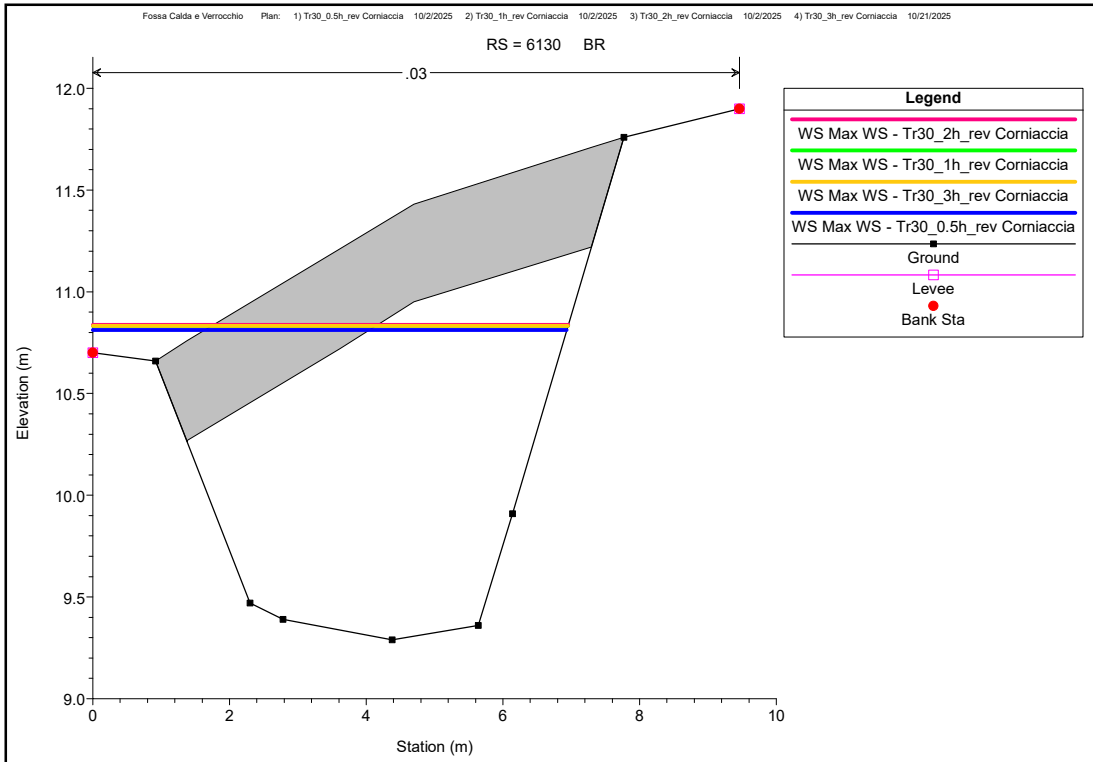

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 6180 BR
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

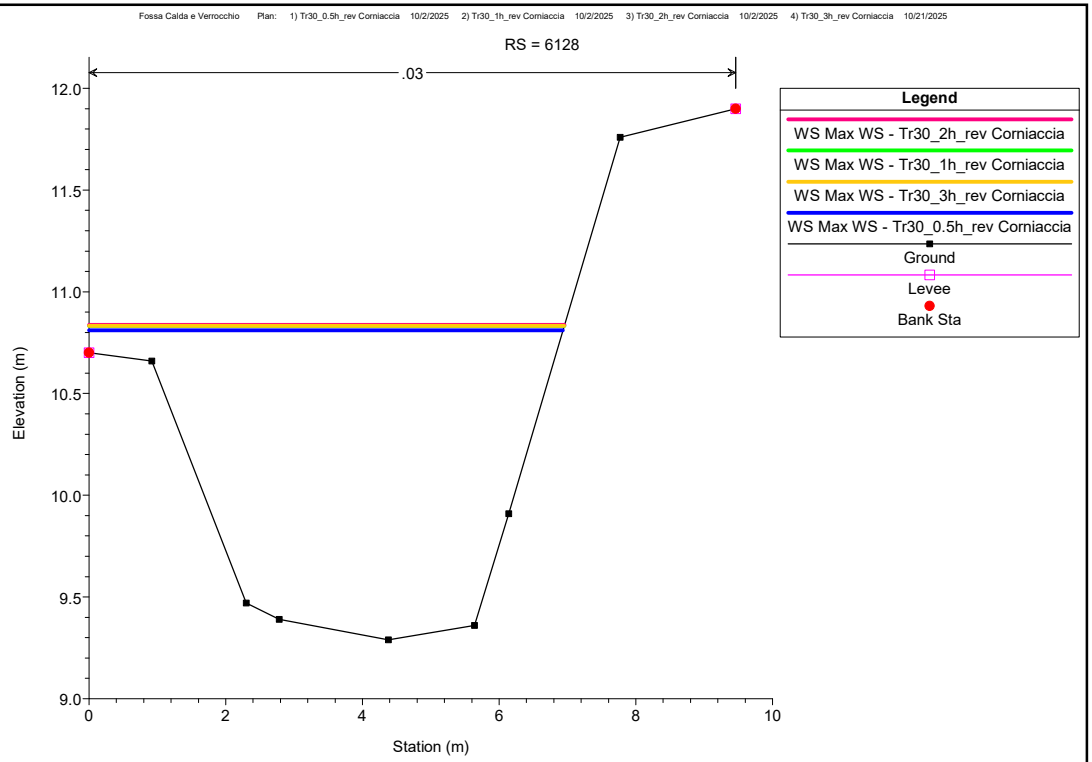

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 6175
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

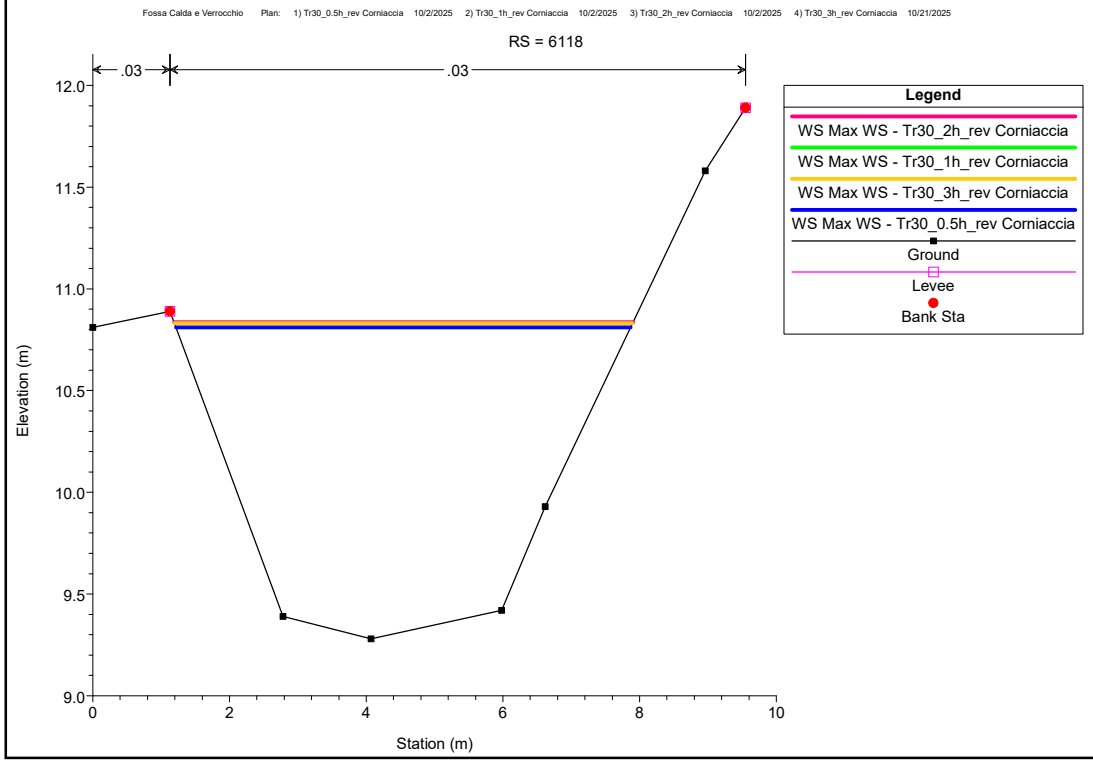

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 6161
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

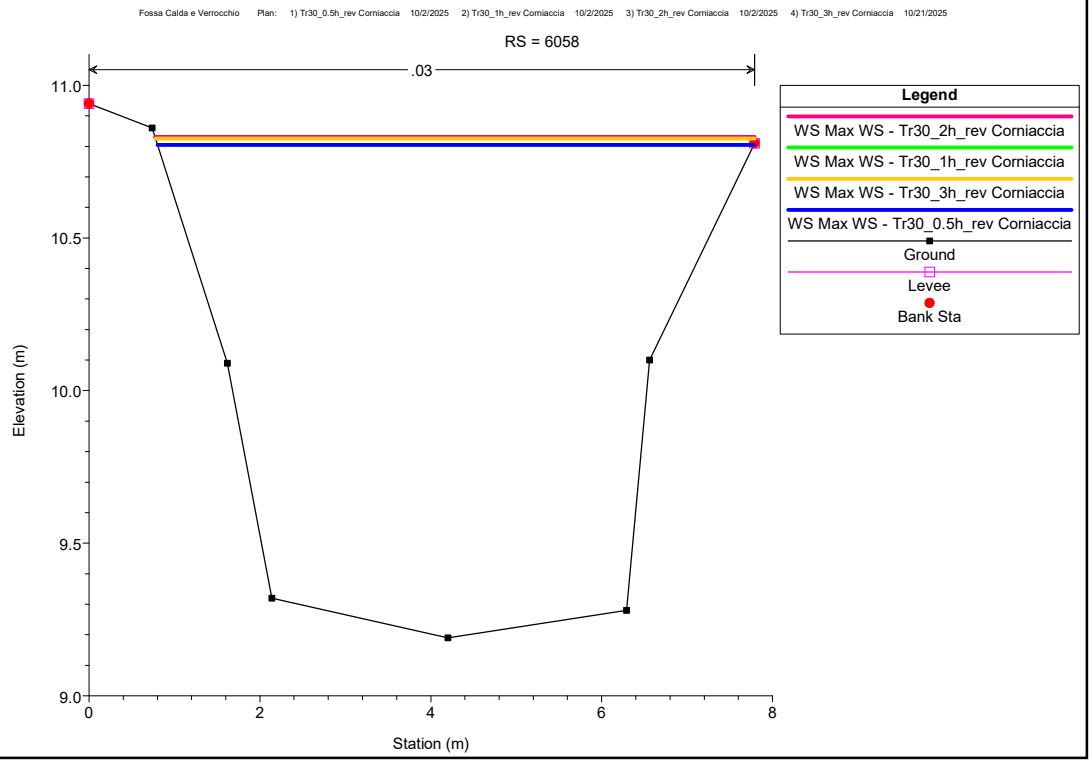

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 6140
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta


Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 6135
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

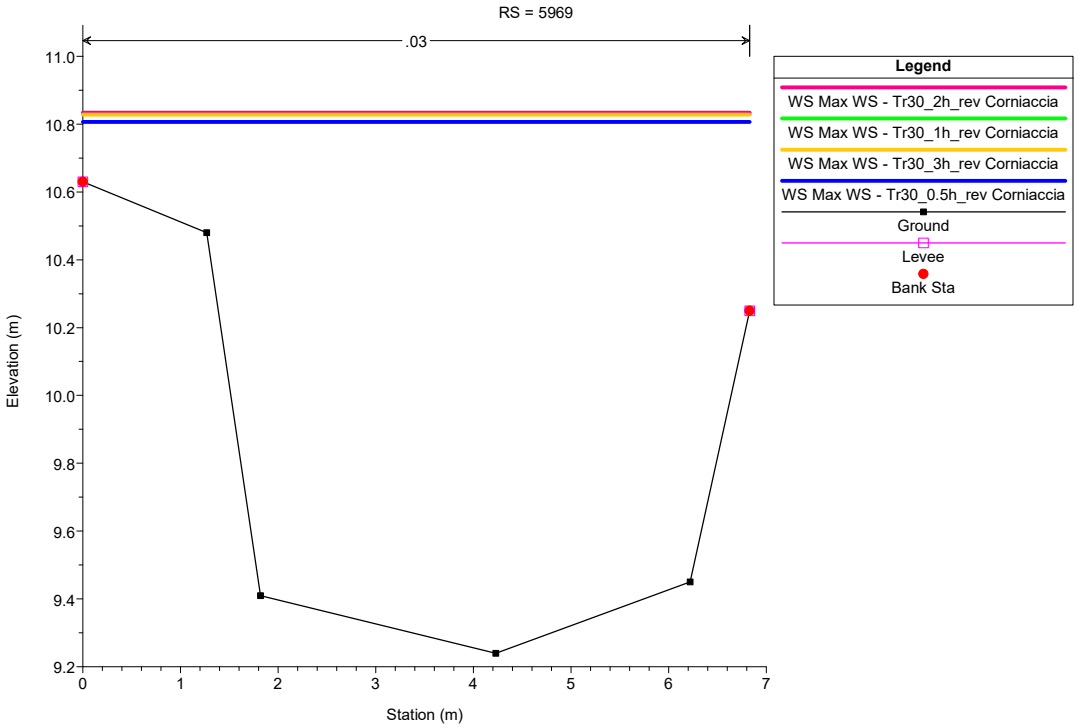

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 6130 BR
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta


Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 6128
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

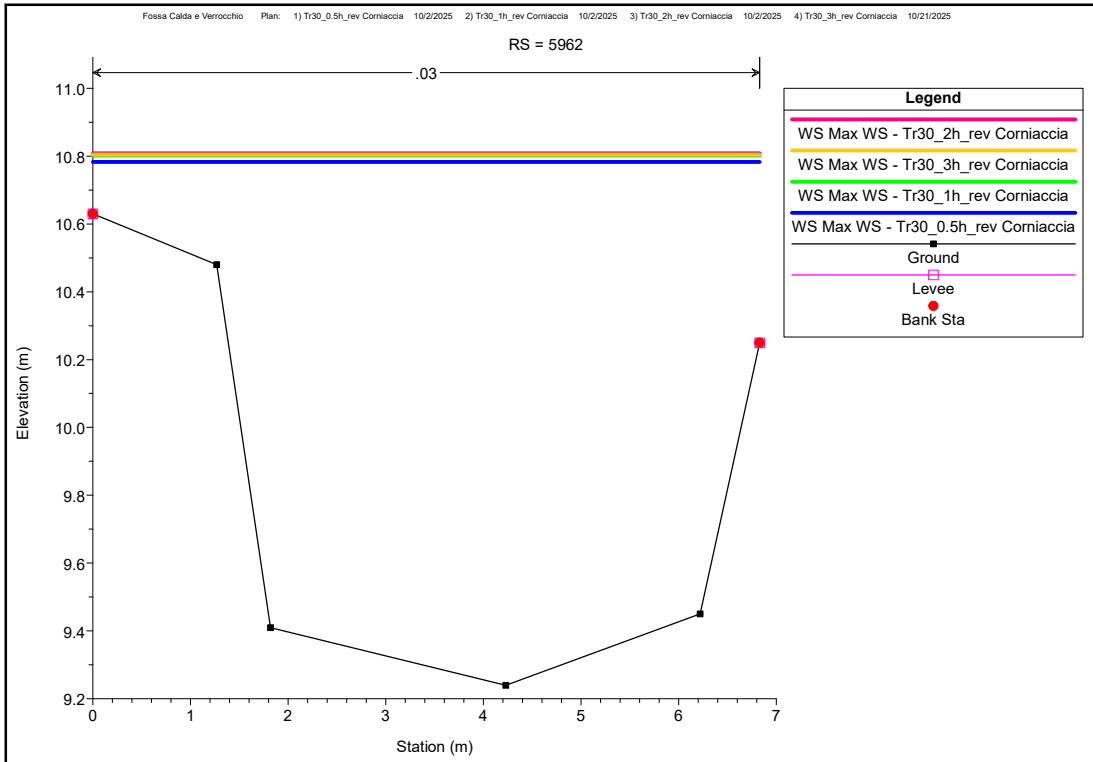

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 6118
.03
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

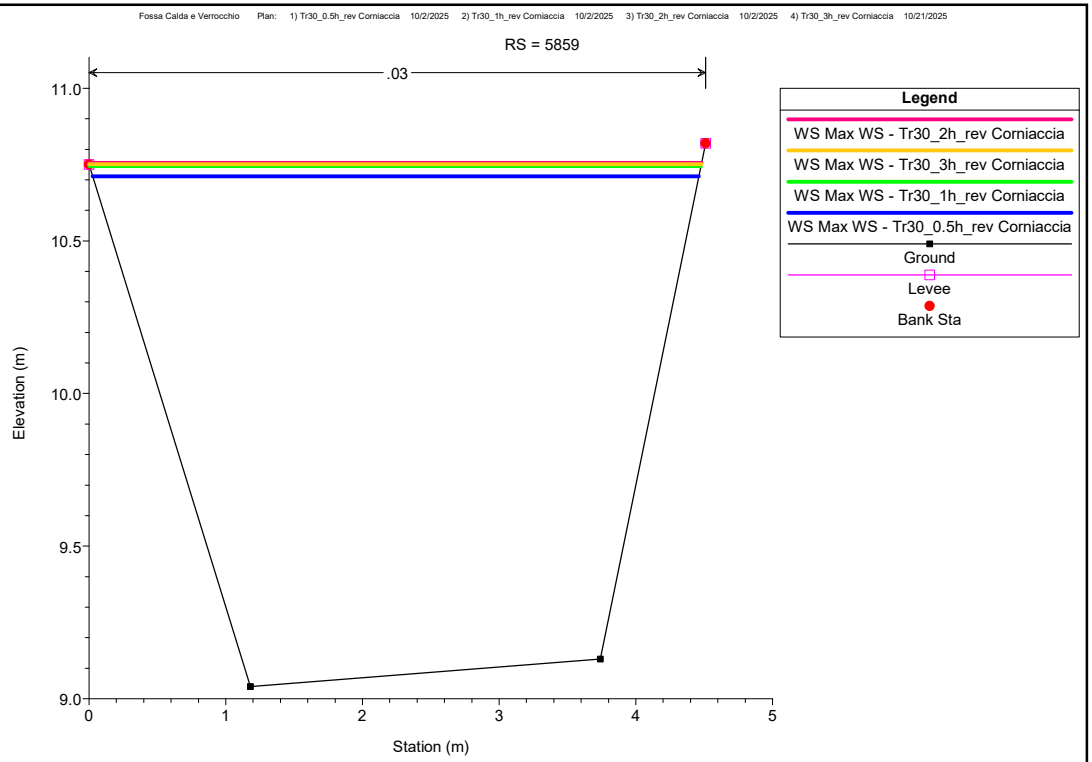

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 6058
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

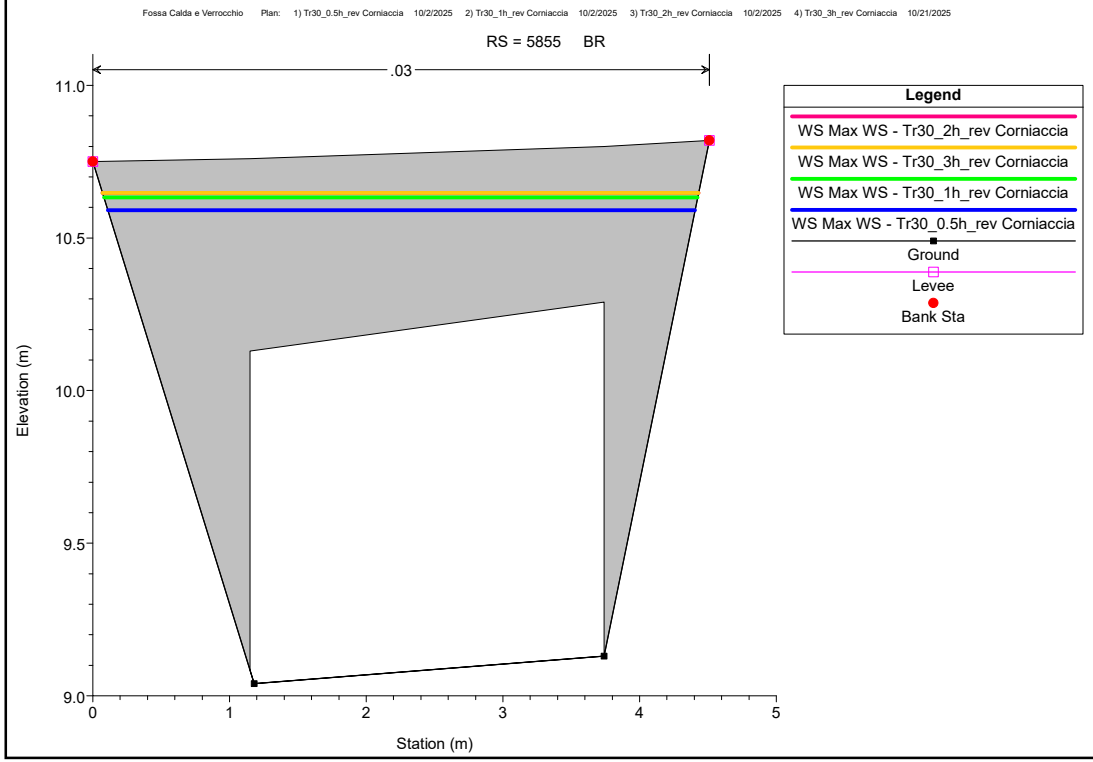
Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025

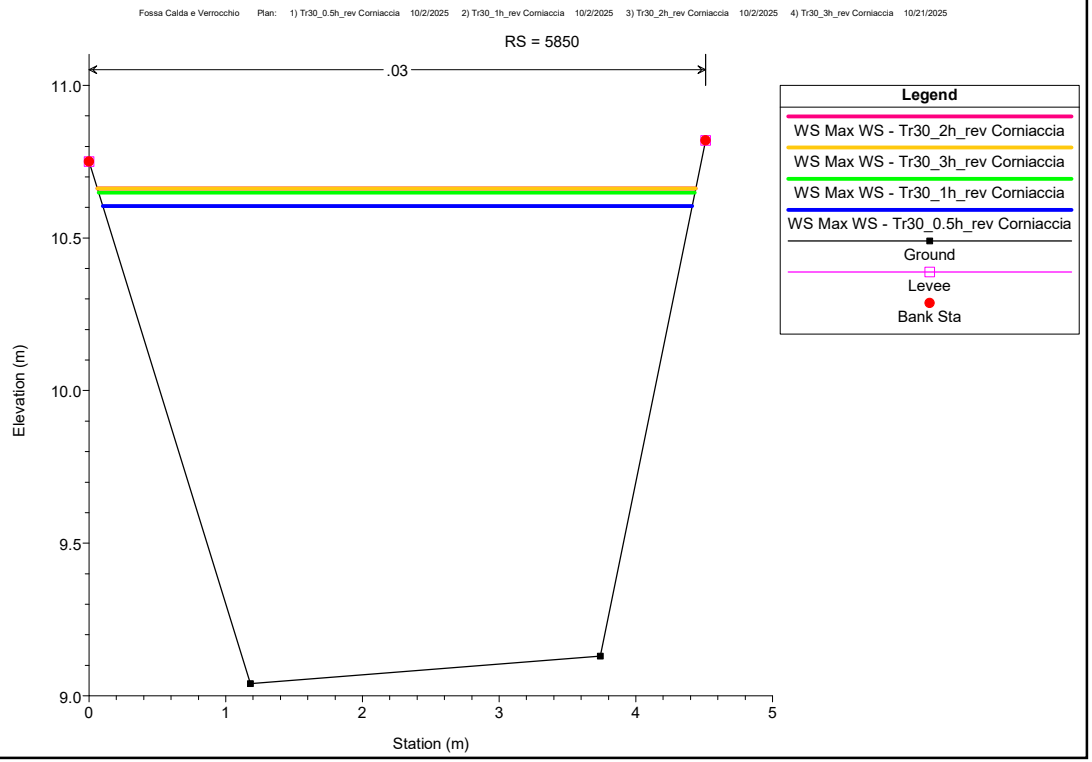


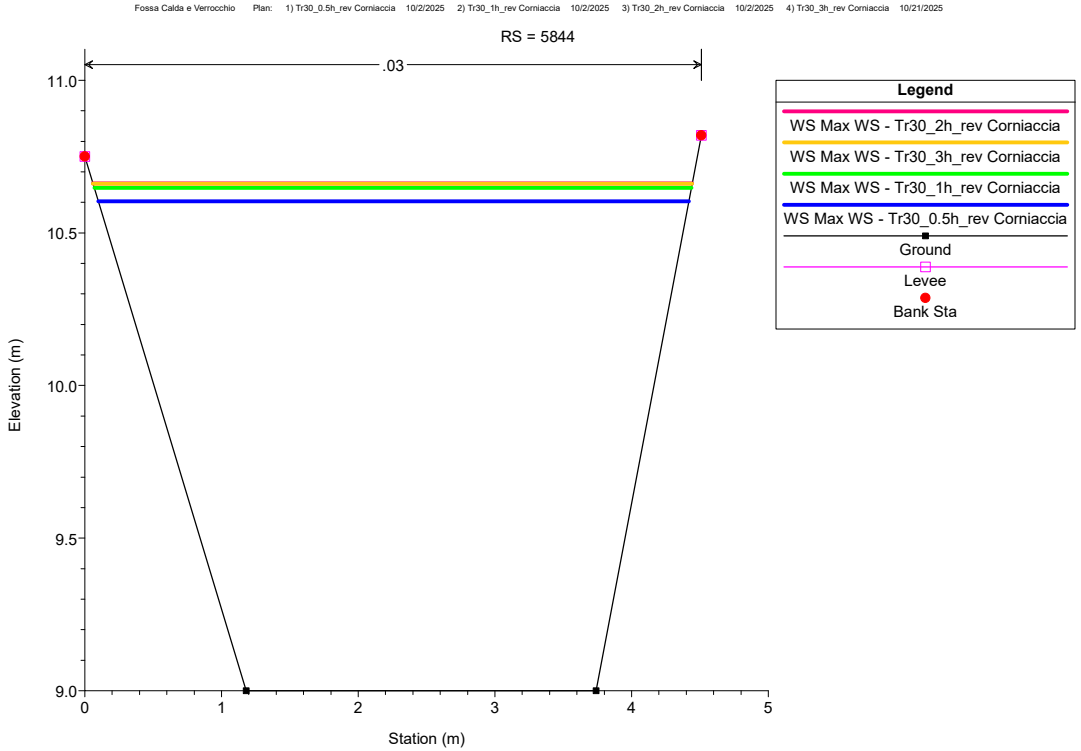
SEZIONI FOSSA CALDA REACH 2 TR 30 ANNI

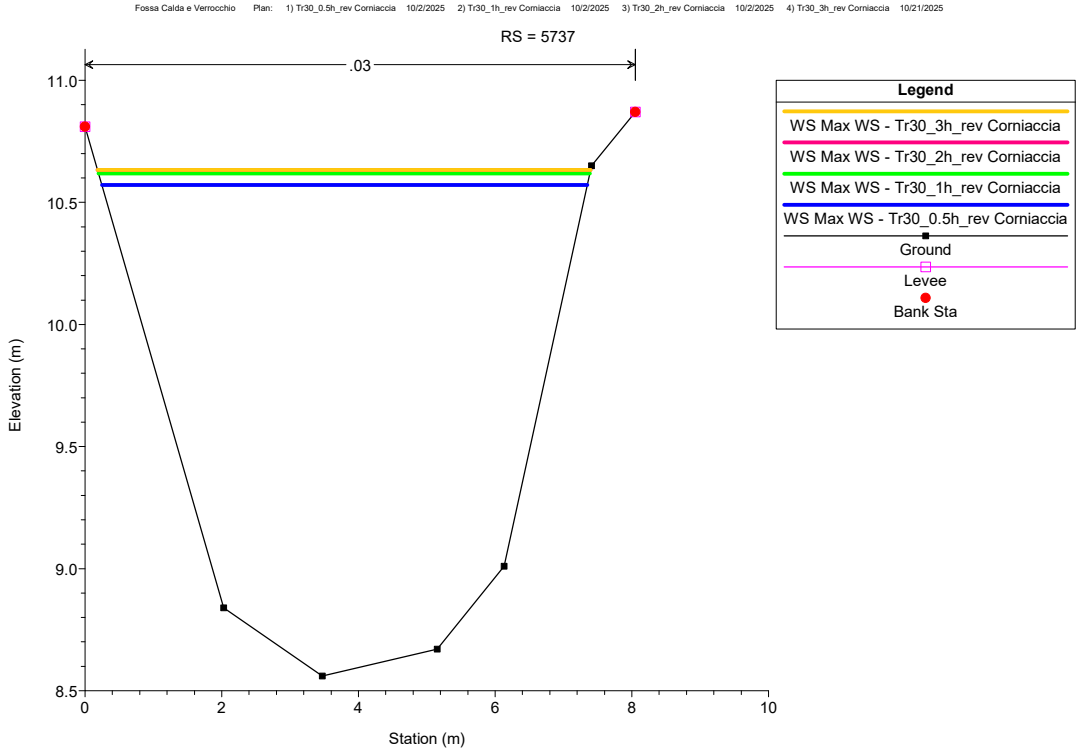

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 5962
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

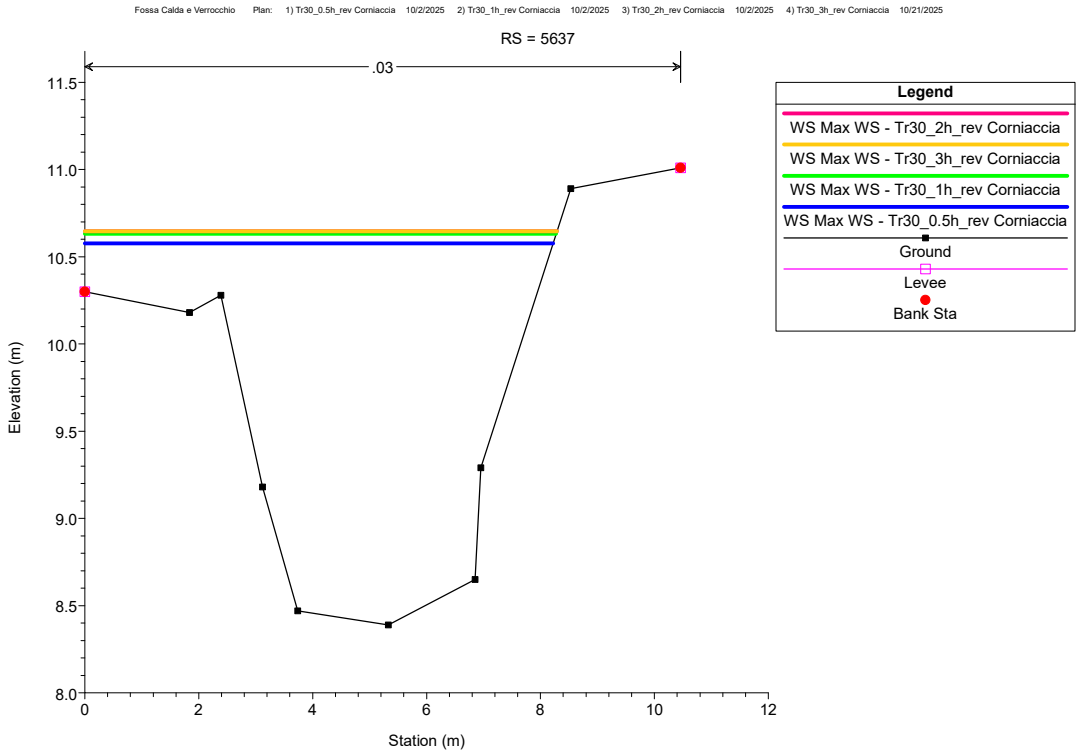

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 5859
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta


Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 5855 BR
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

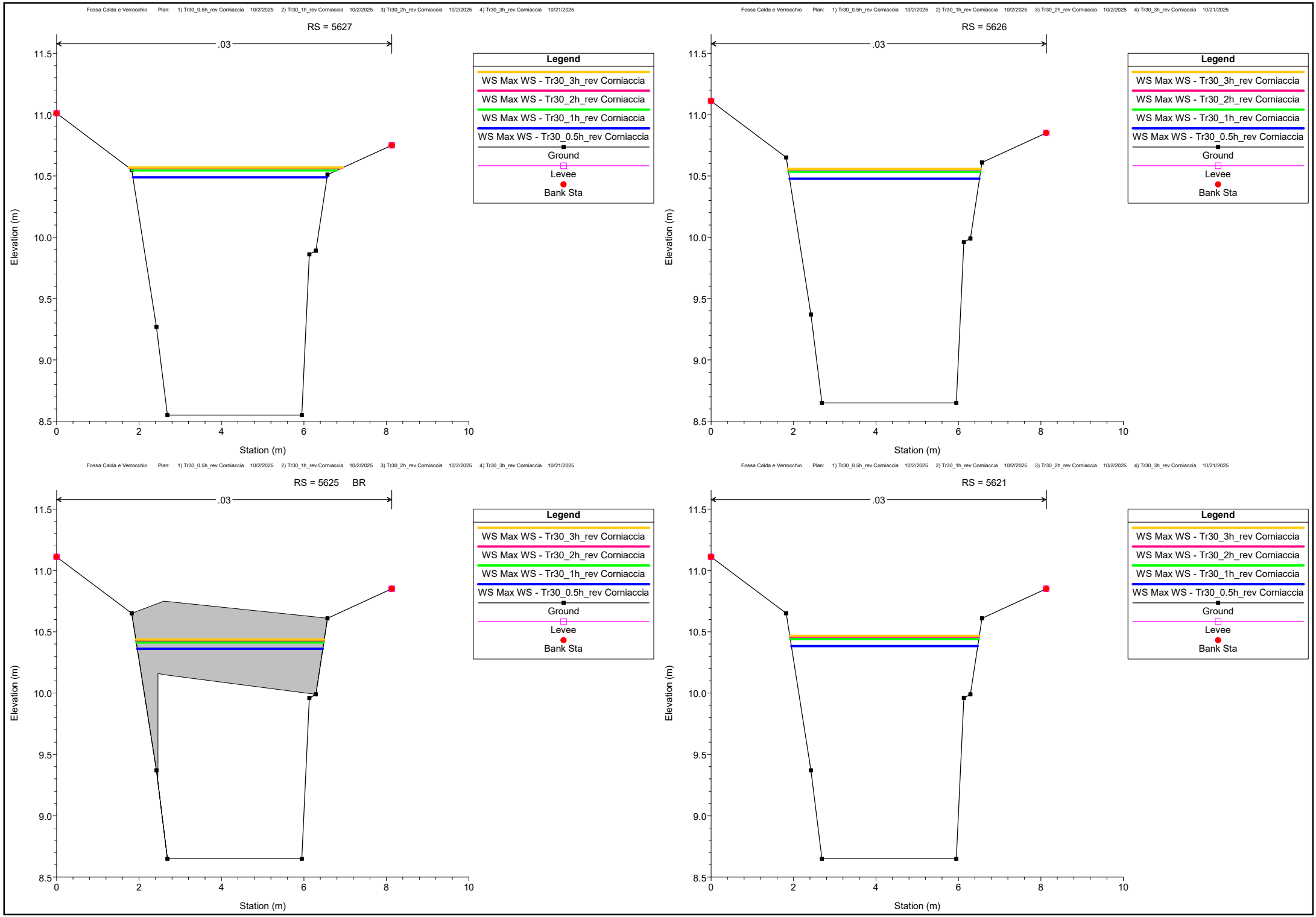

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 5850
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

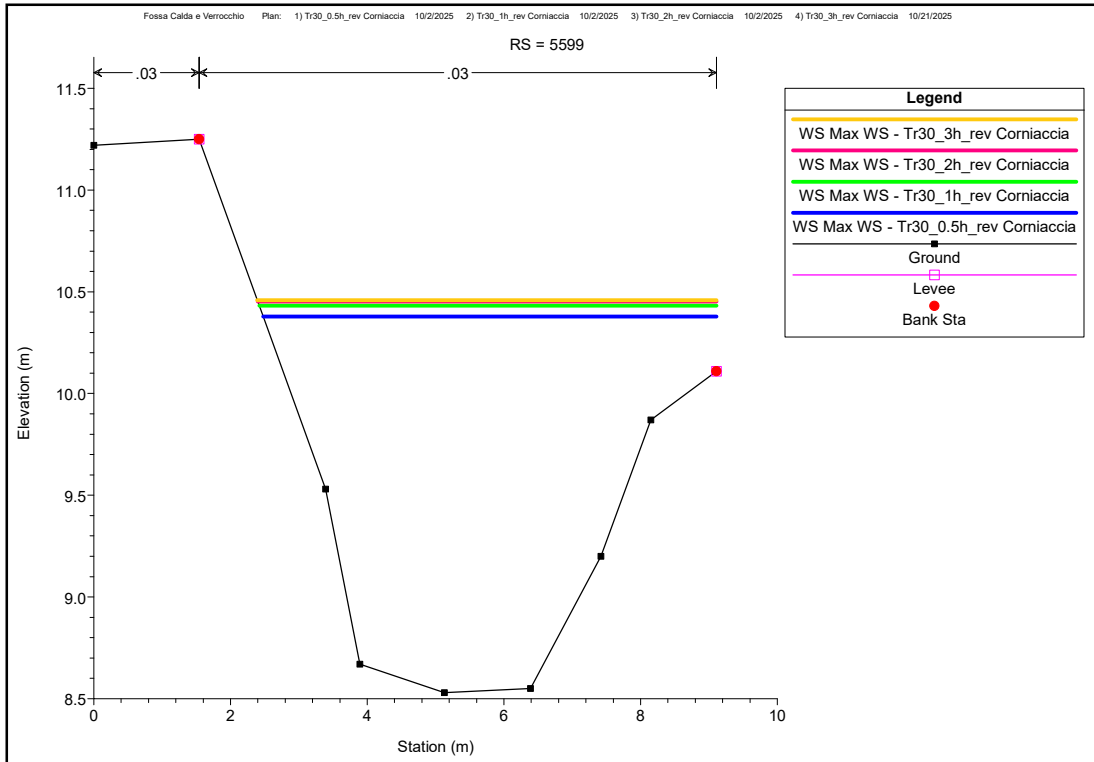

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 5844
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

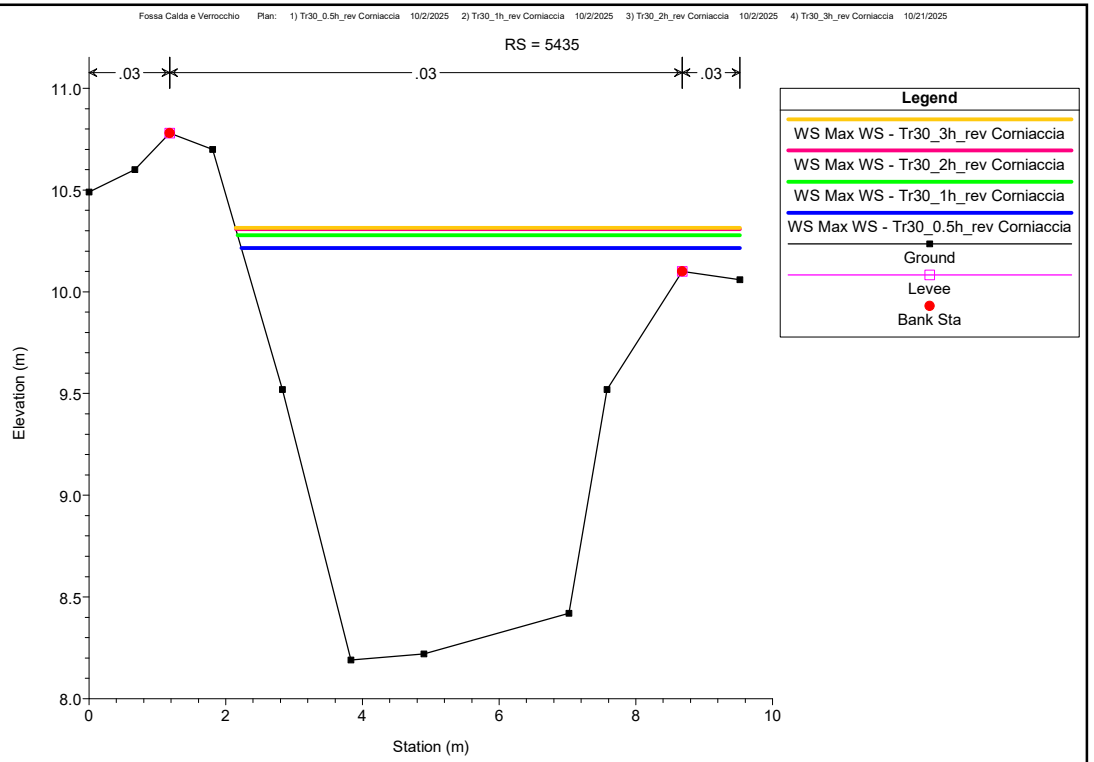

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 5737
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

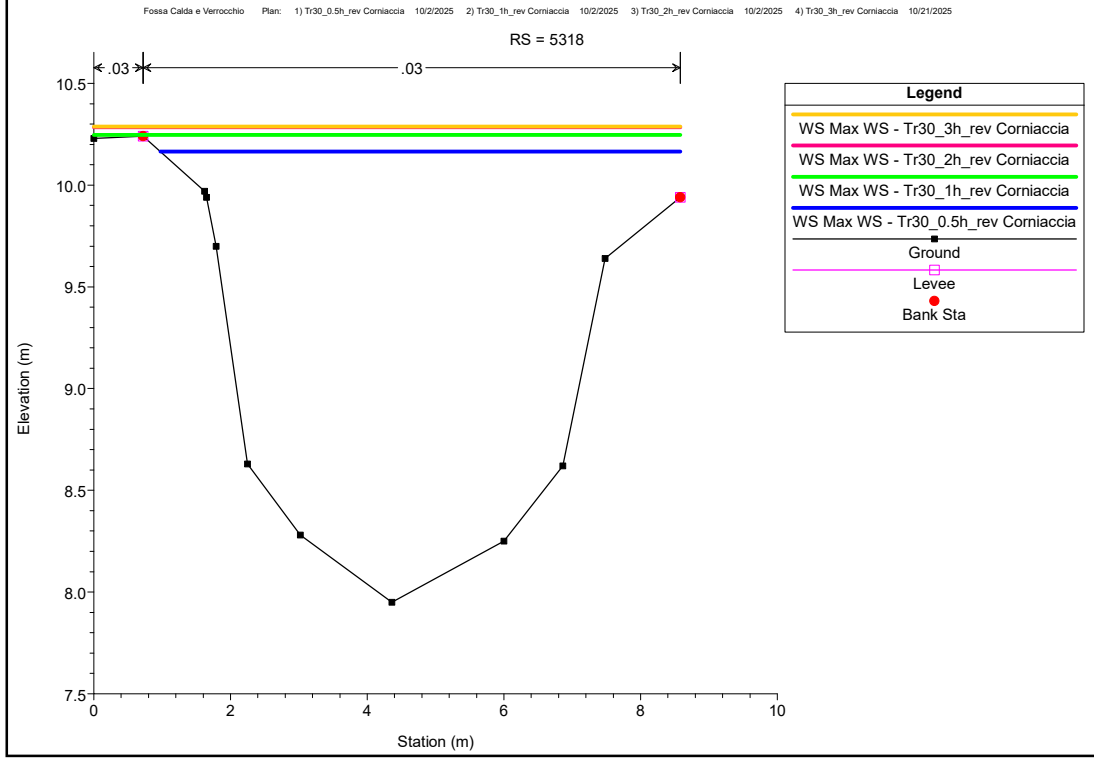

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 5637
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

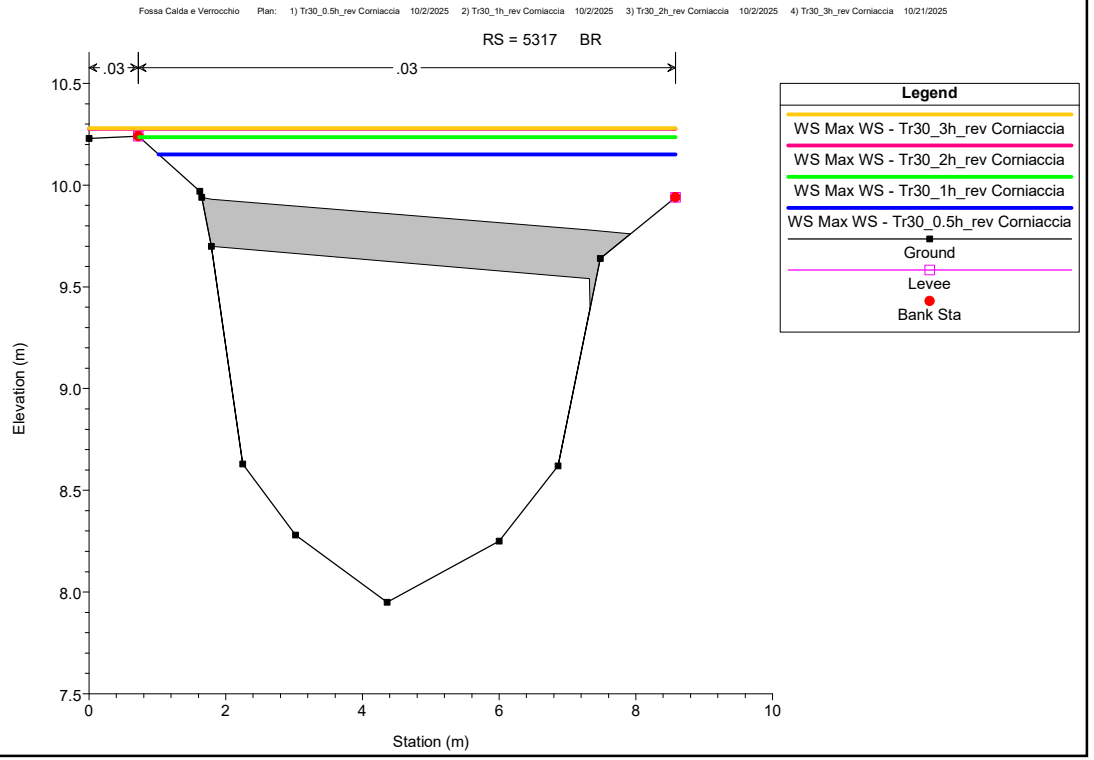
SEZIONI FOSSA CALDA REACH 3 TR 30 ANNI


Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 5627
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 5626
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 5625 BR
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 5621
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

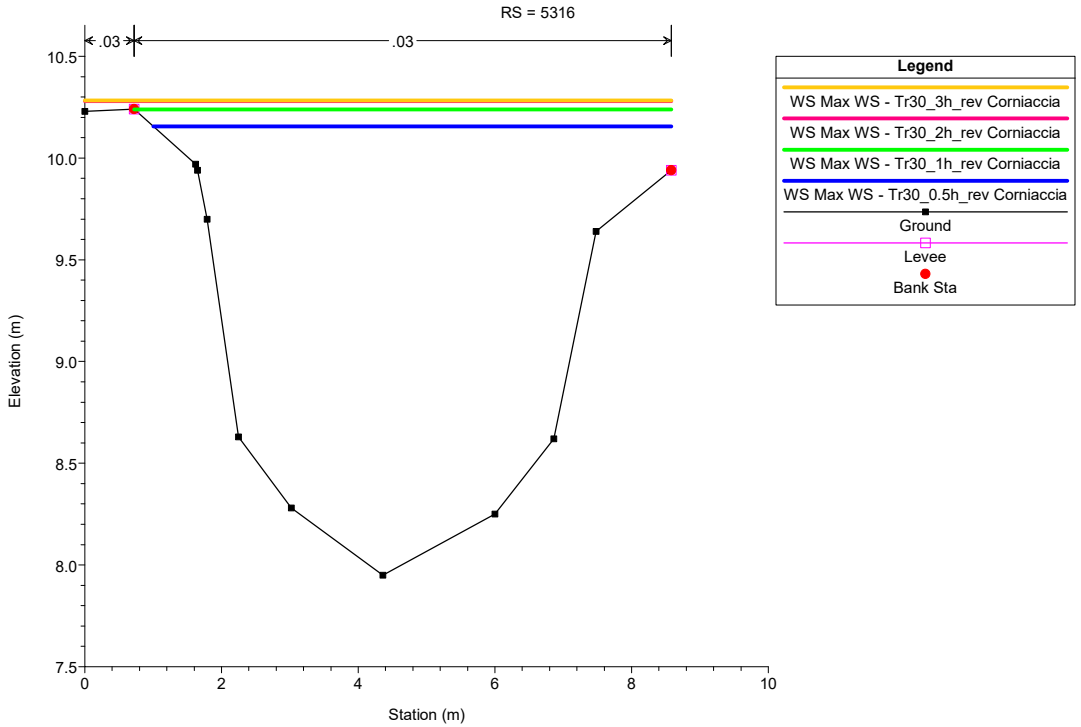

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 5599
.03
.03
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 5435
.03
.03
.03
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

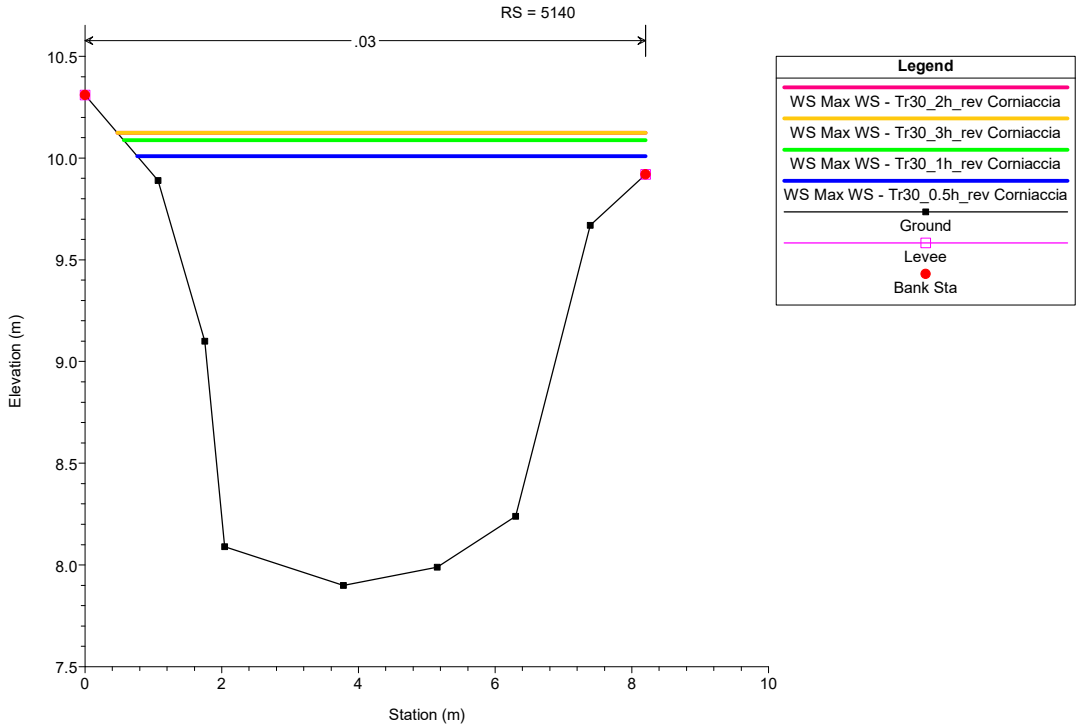

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 5318
.03
.03
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 5317 BR
.03
.03
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

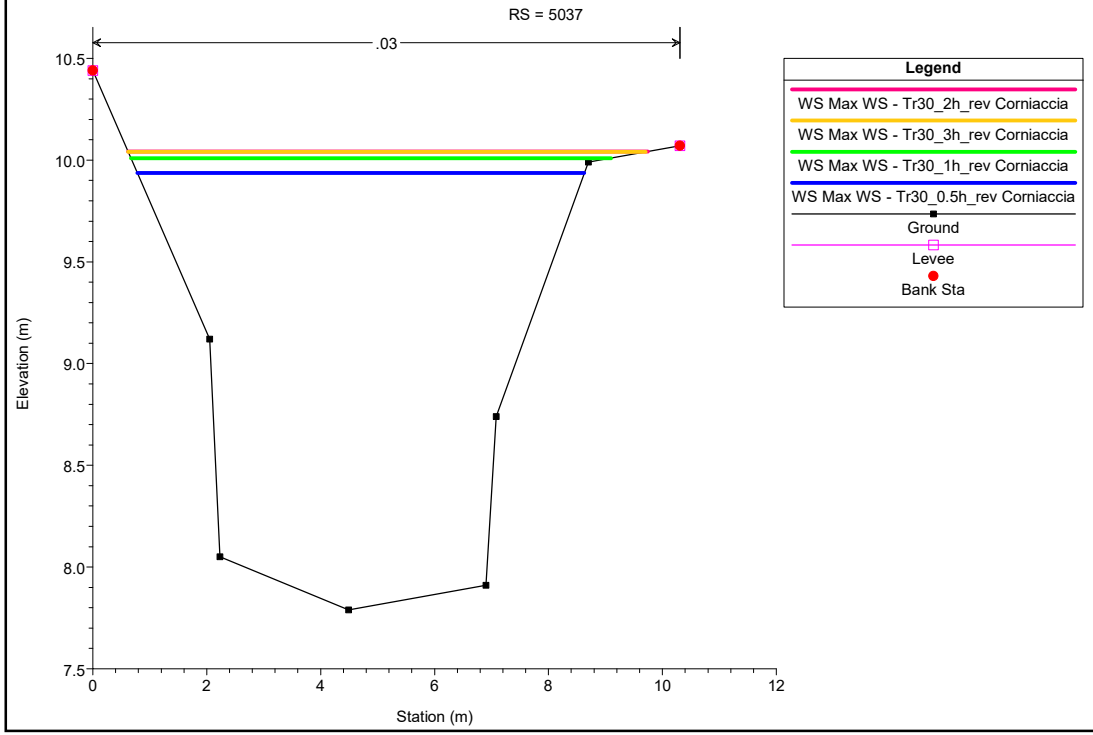
Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025



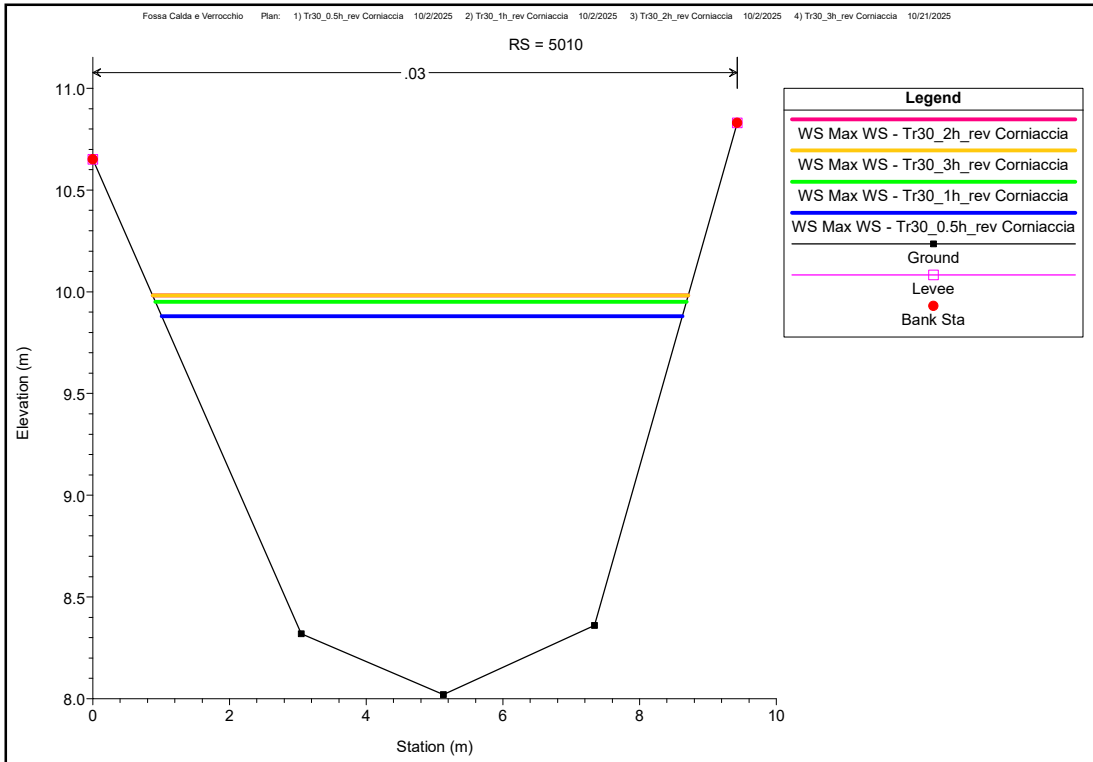
Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025

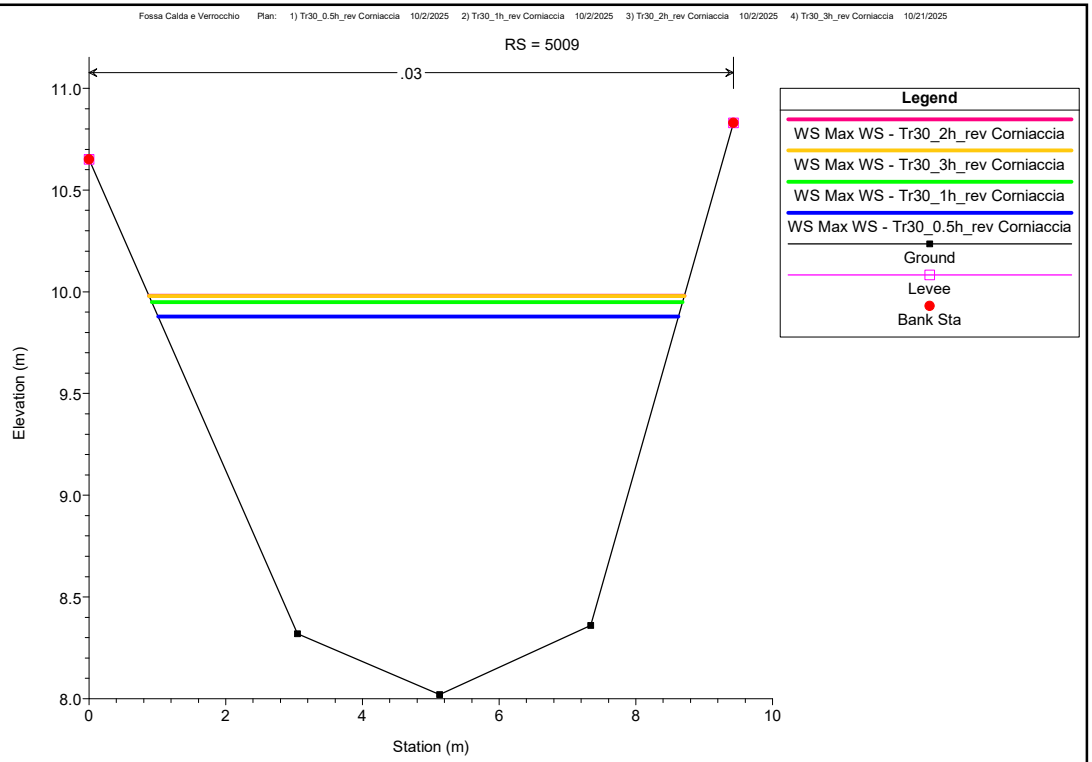


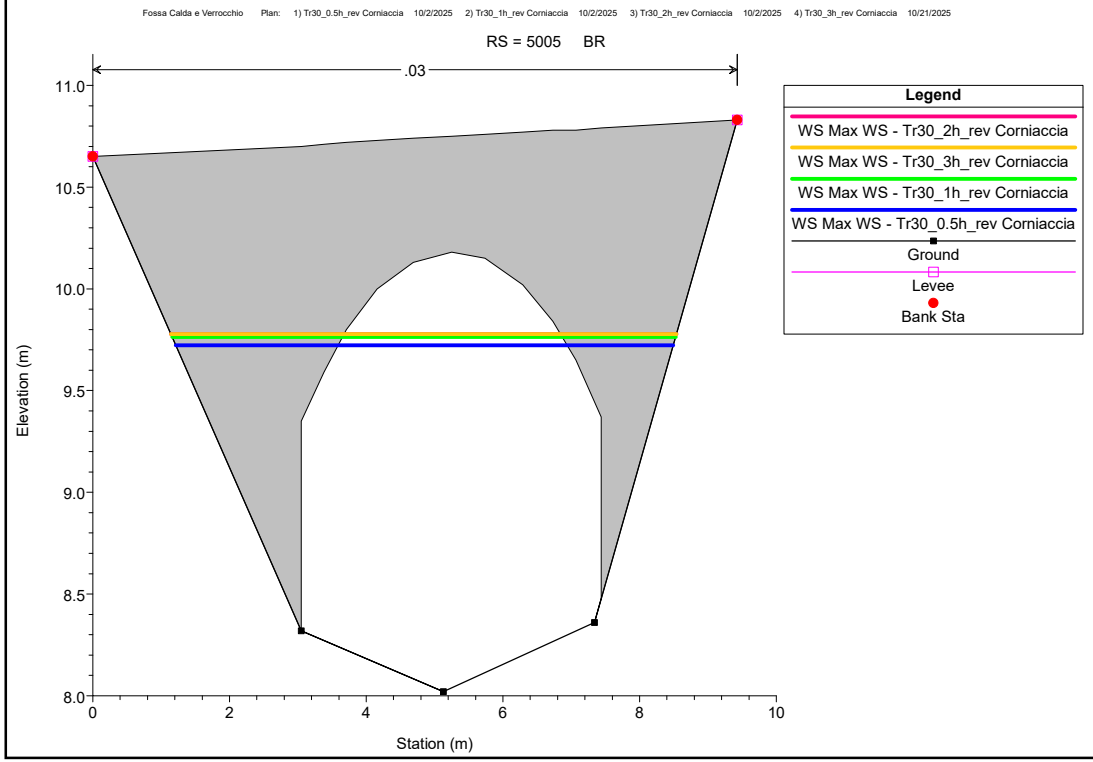
Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025

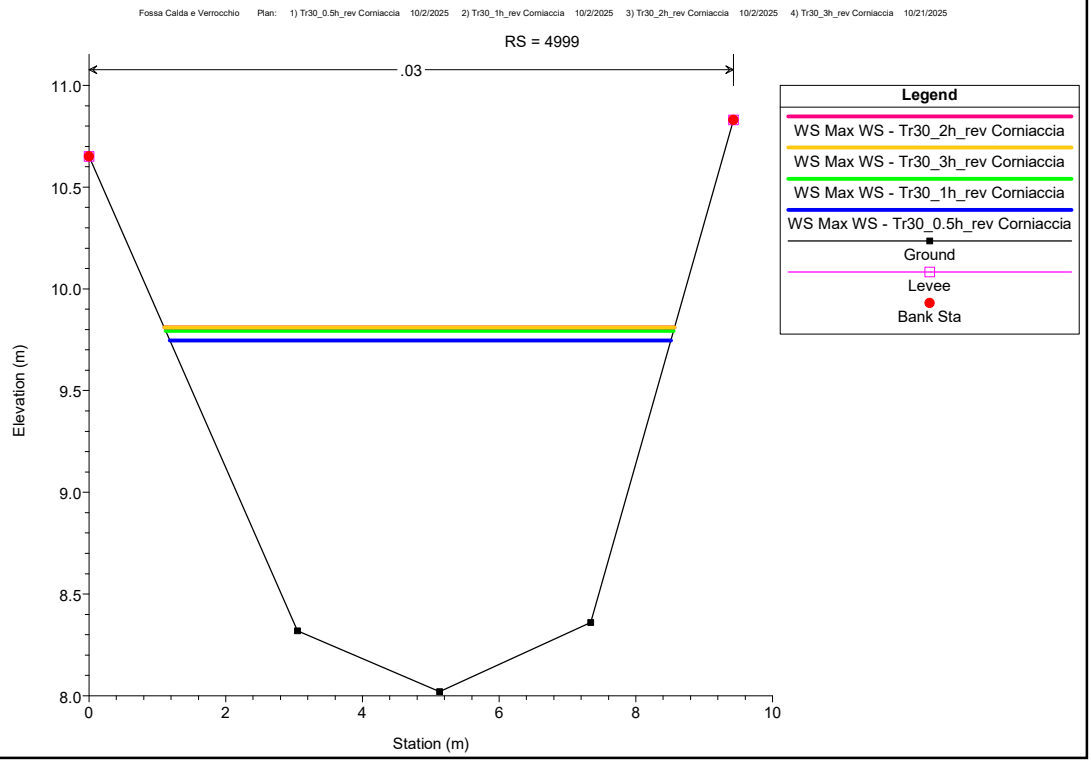


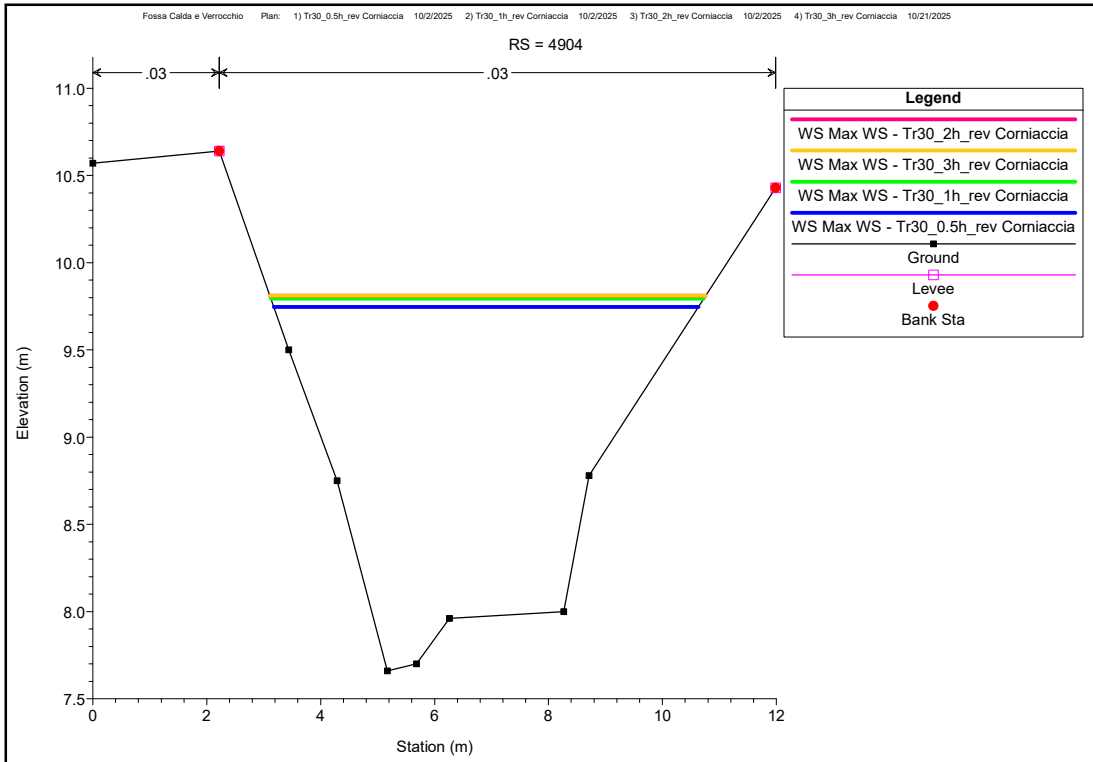
SEZIONI FOSSA CALDA REACH 4 TR 30 ANNI

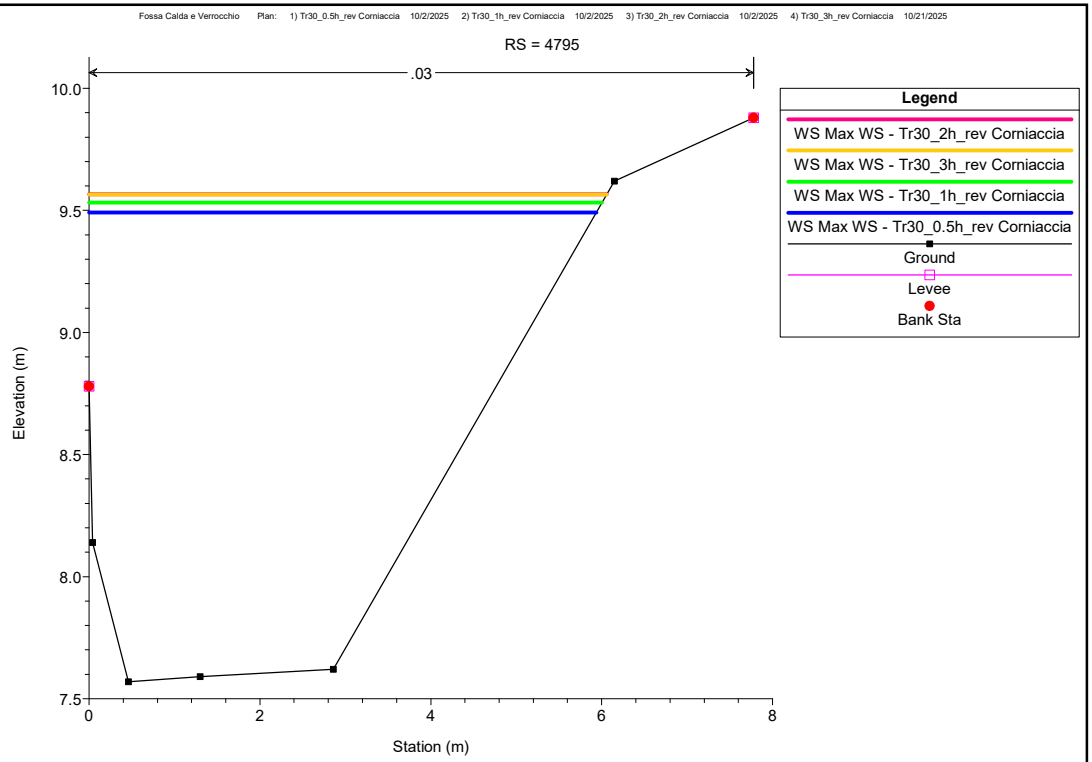

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 5010
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

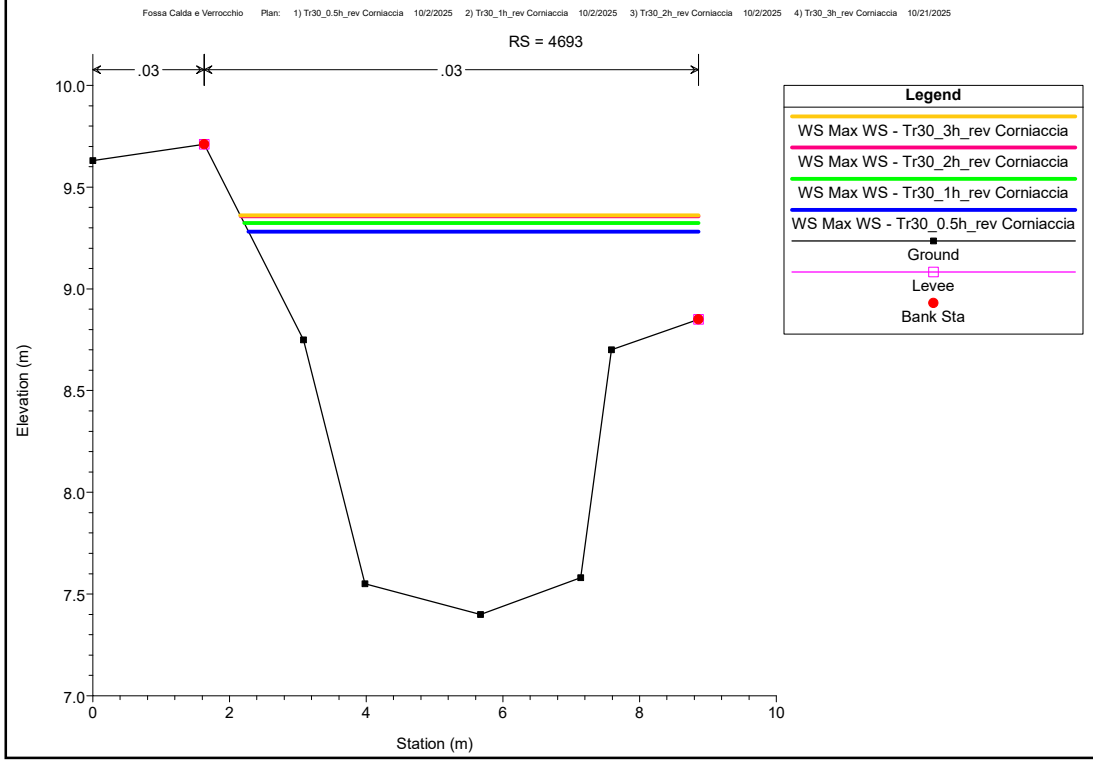

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 5009
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

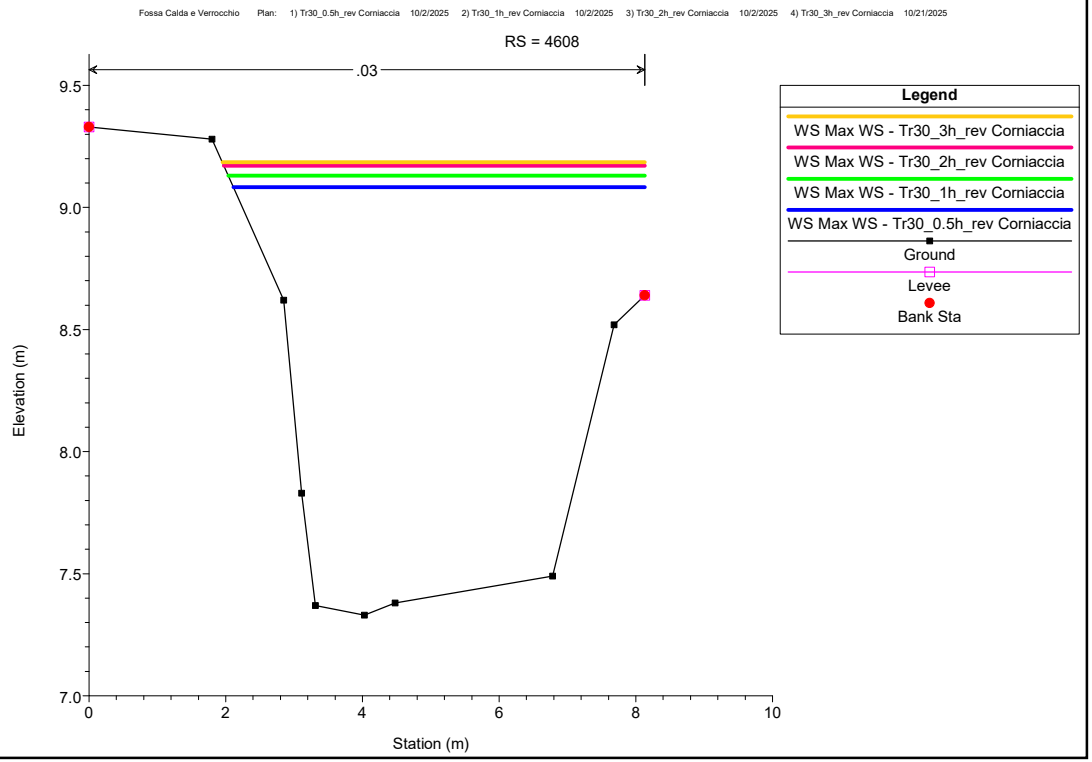

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 5005 BR
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

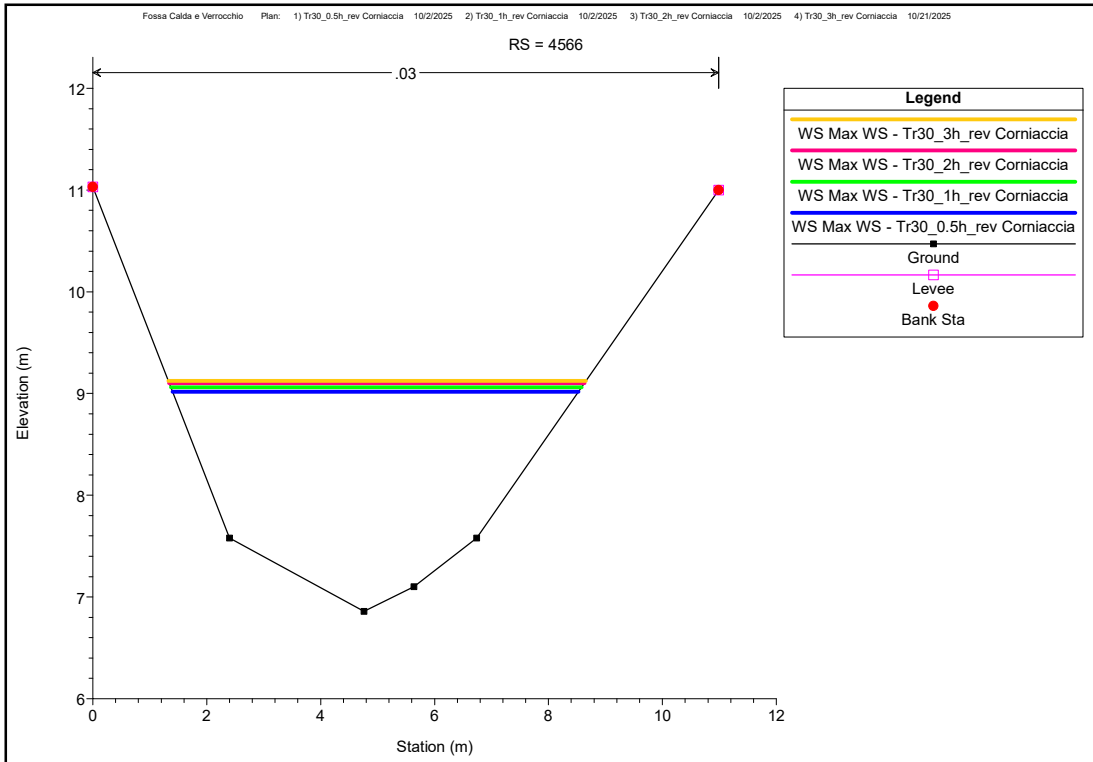

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 4999
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

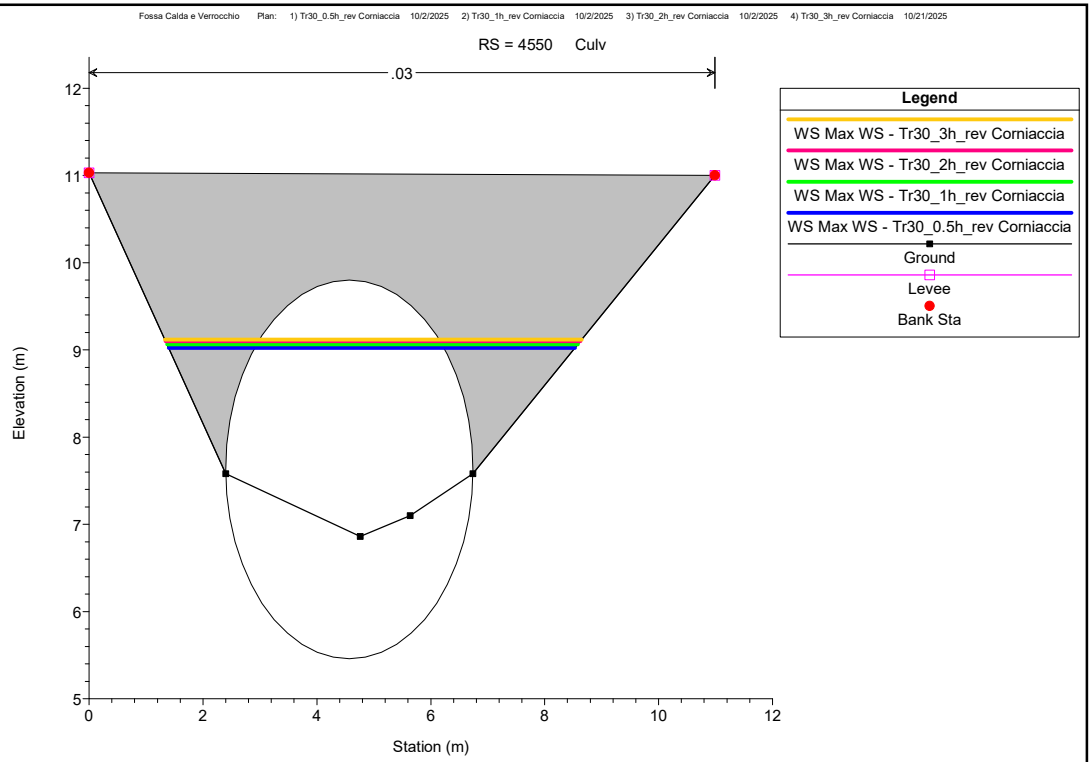

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 4904
.03
.03
Legend
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

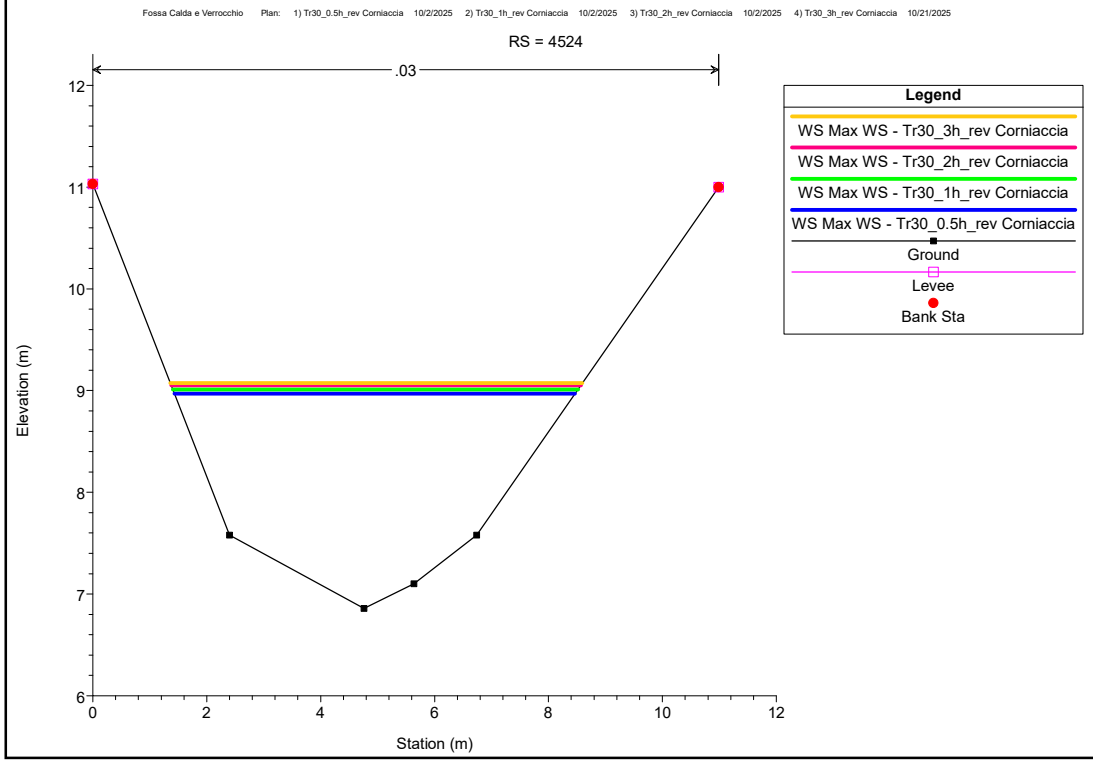

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 4795
.03
Legend
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

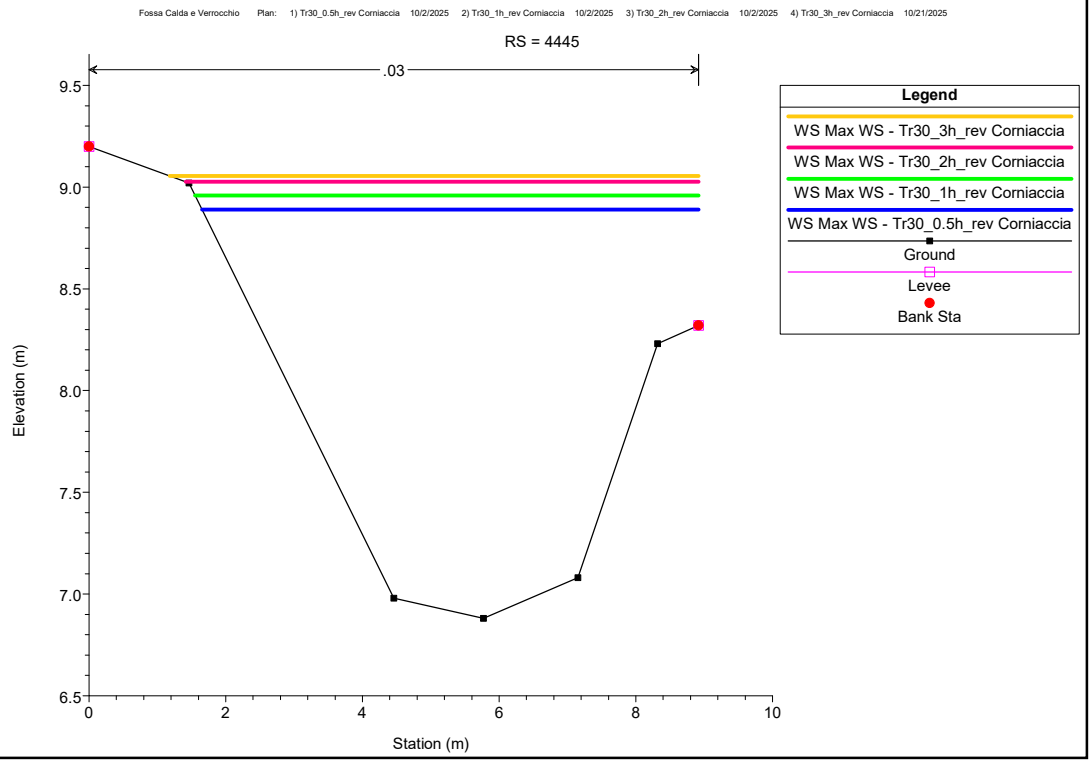

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 4693
.03
.03
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

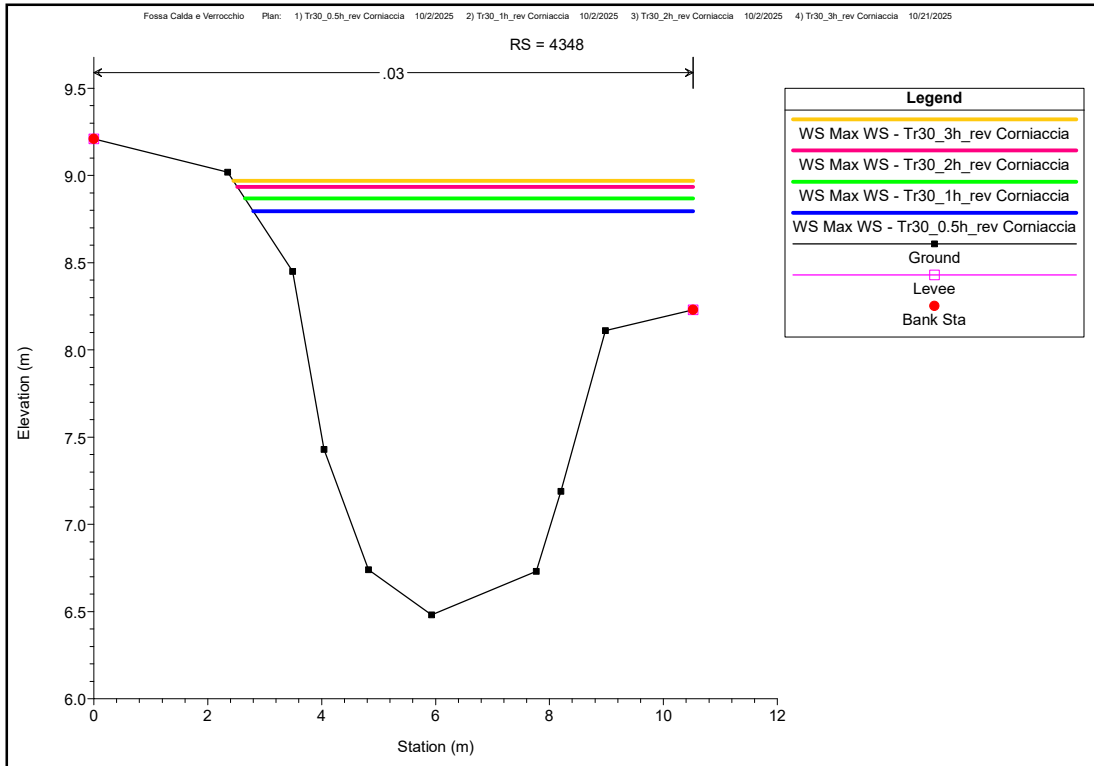

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 4608
.03
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

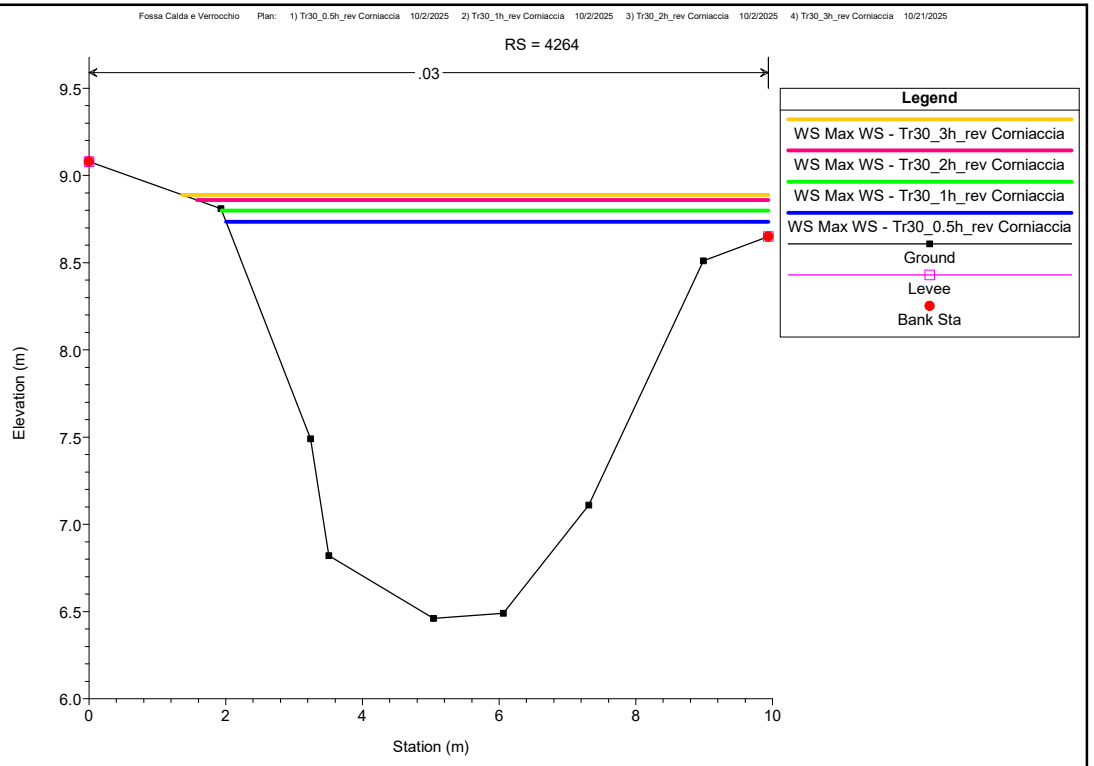

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 4566
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

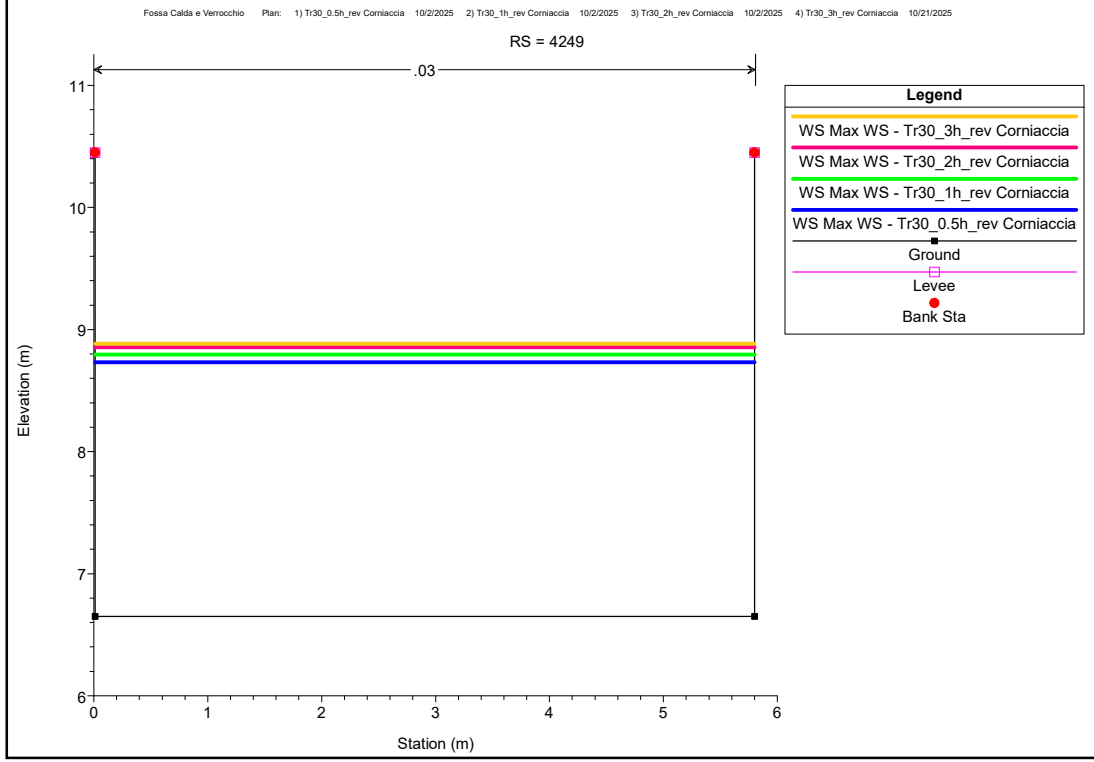

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 4550 Culv
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

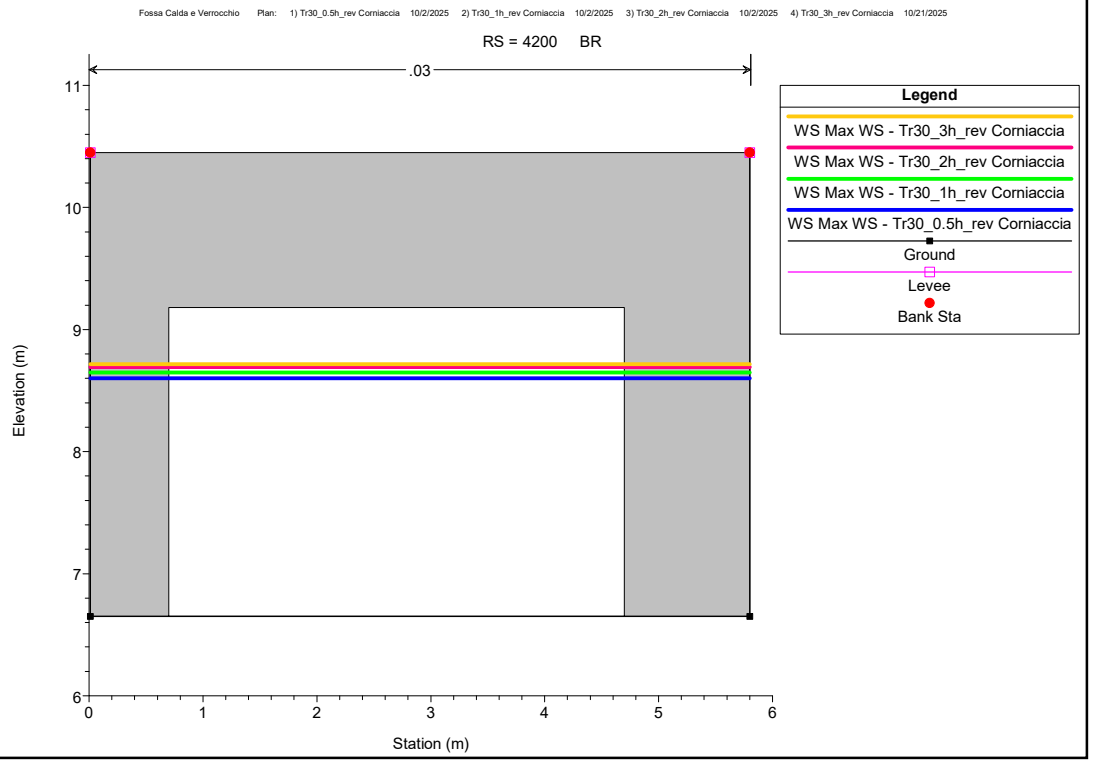

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 4524
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

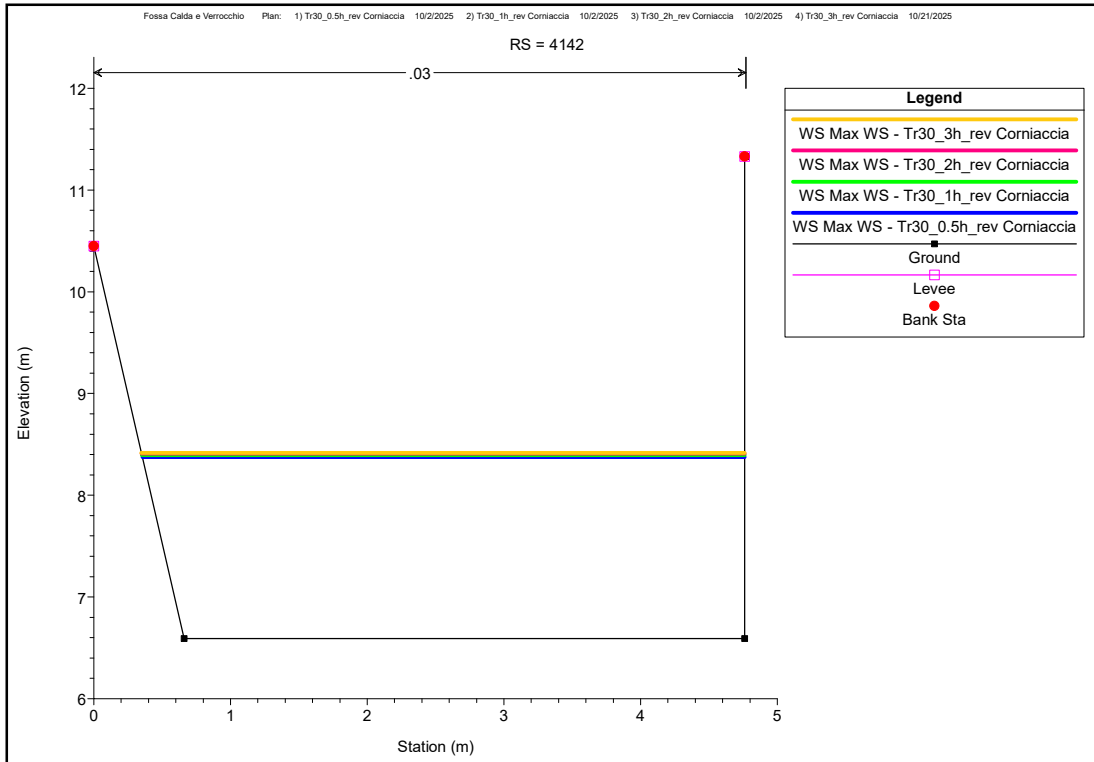

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 4445
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

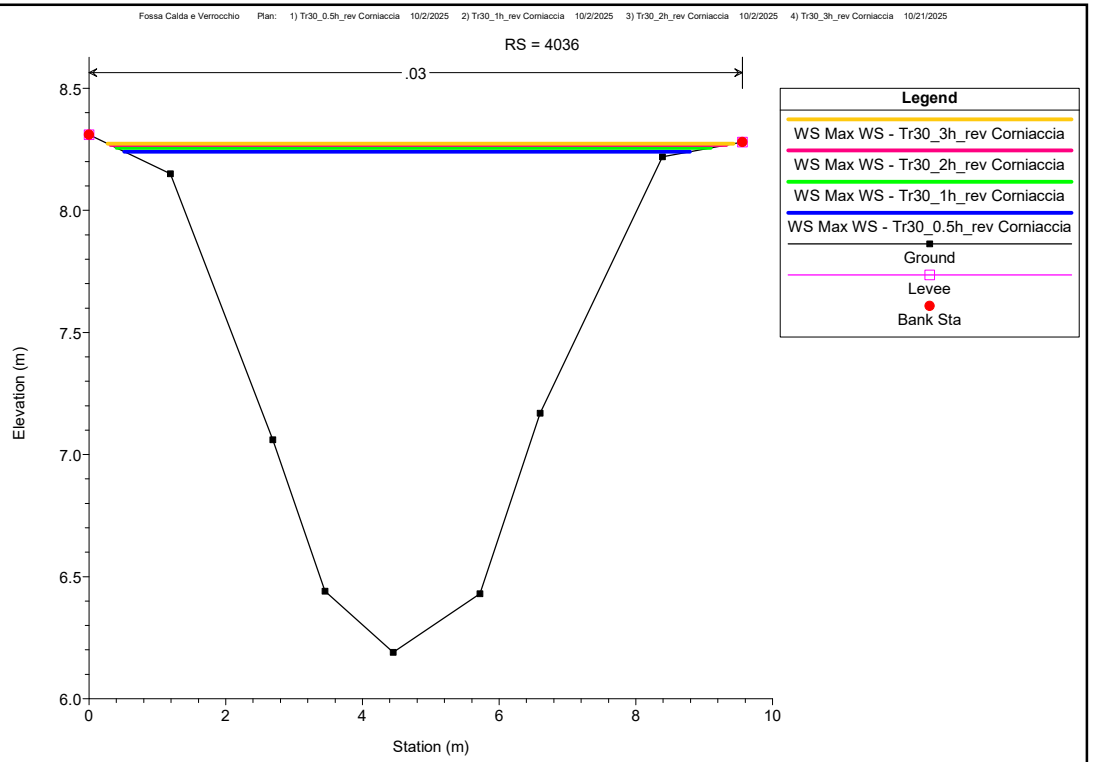

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 4348
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

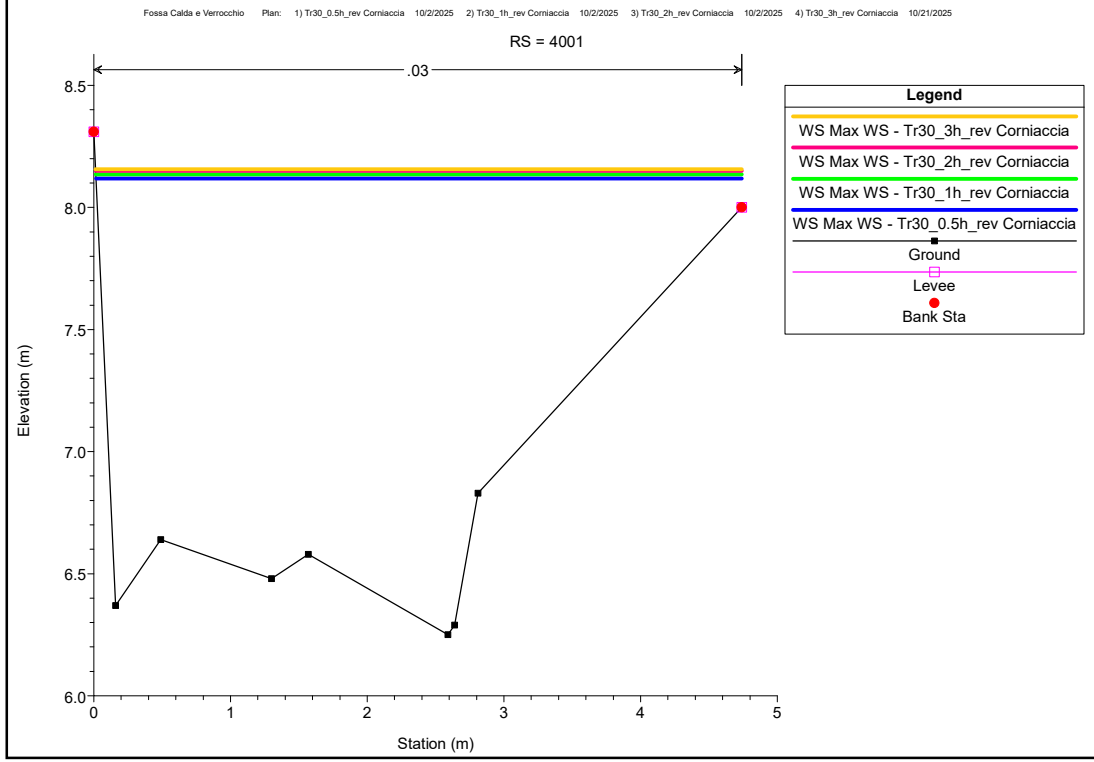

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 4264
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

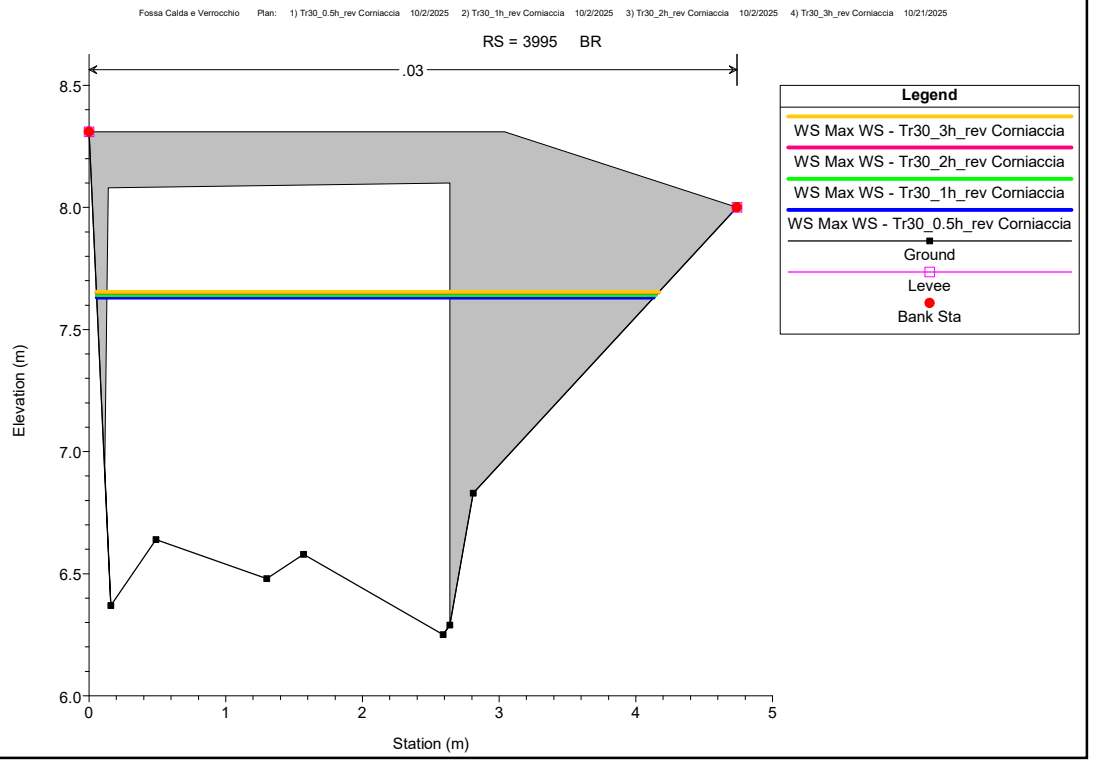

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 4249
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

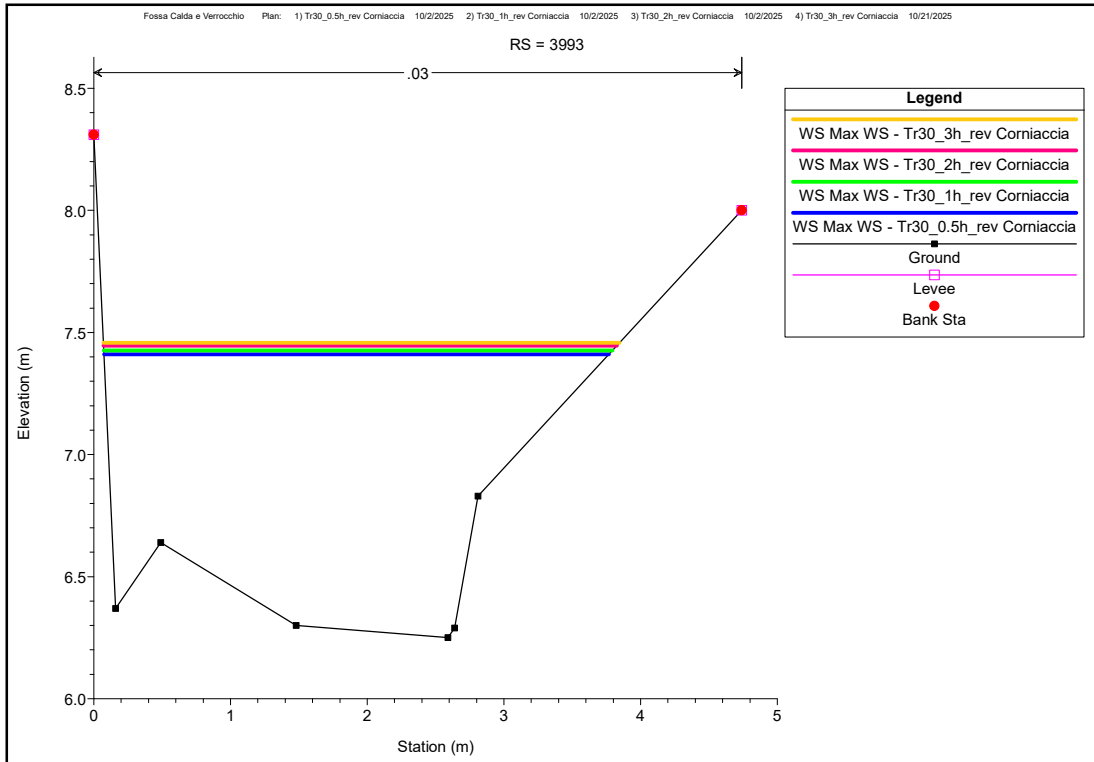

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 4200 BR
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

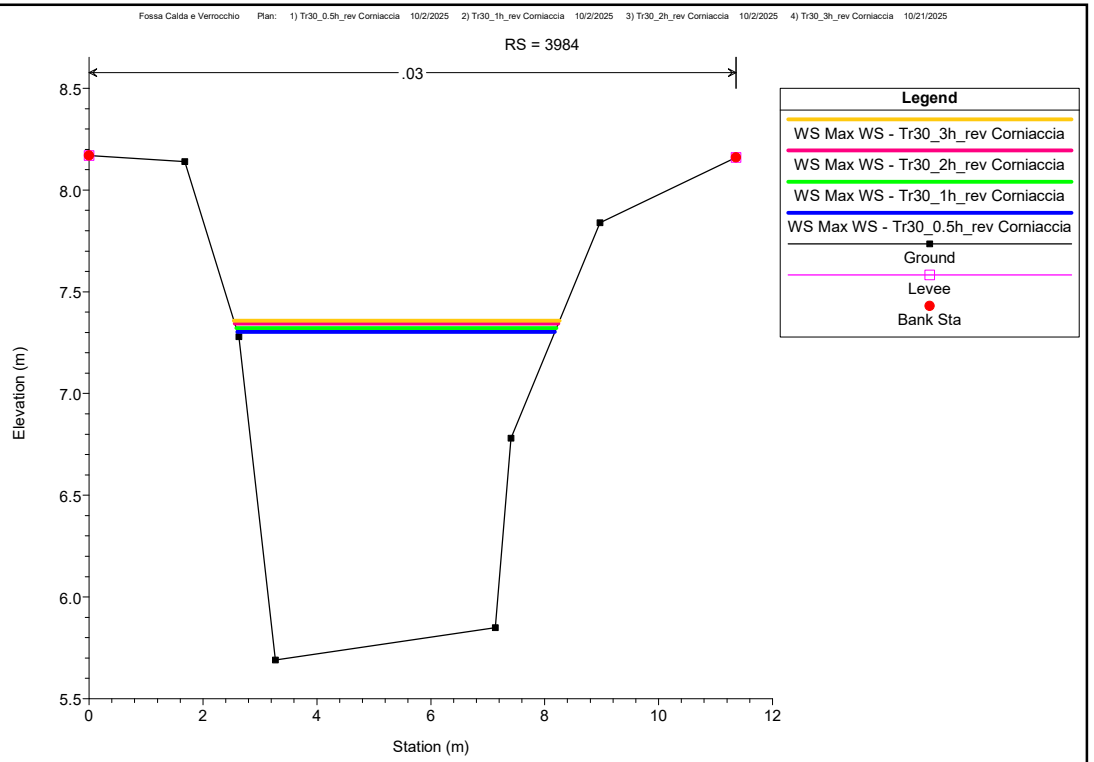

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 4142
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

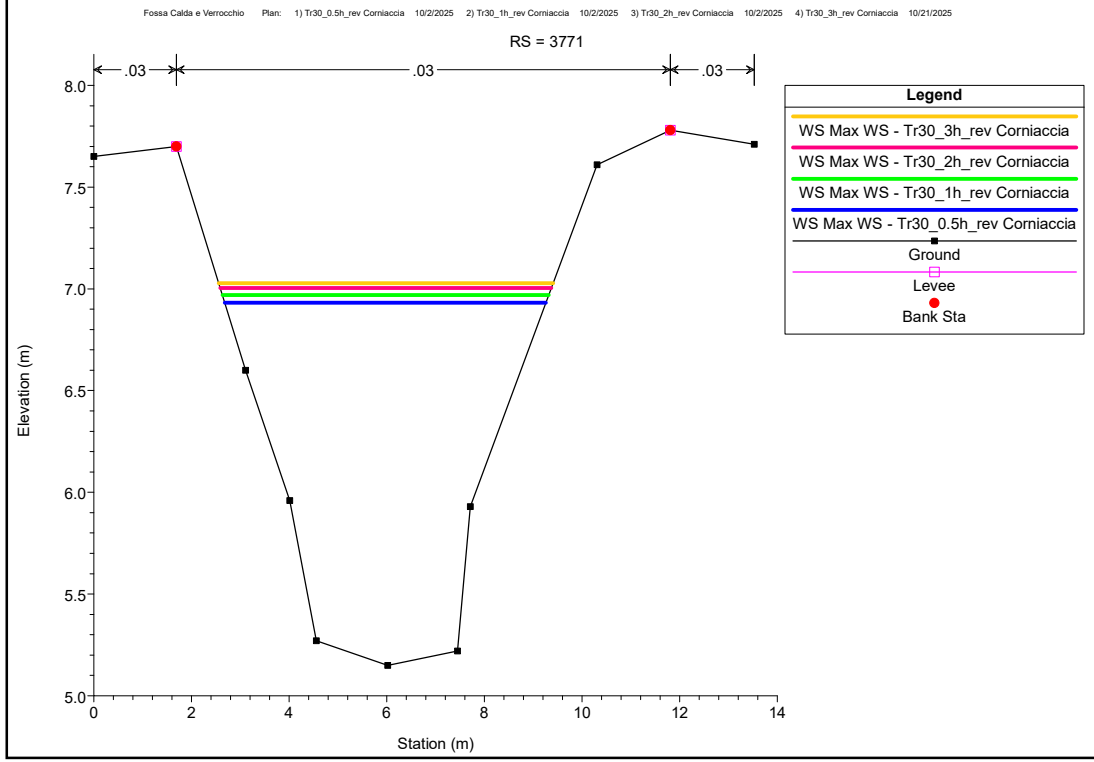

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 4036
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

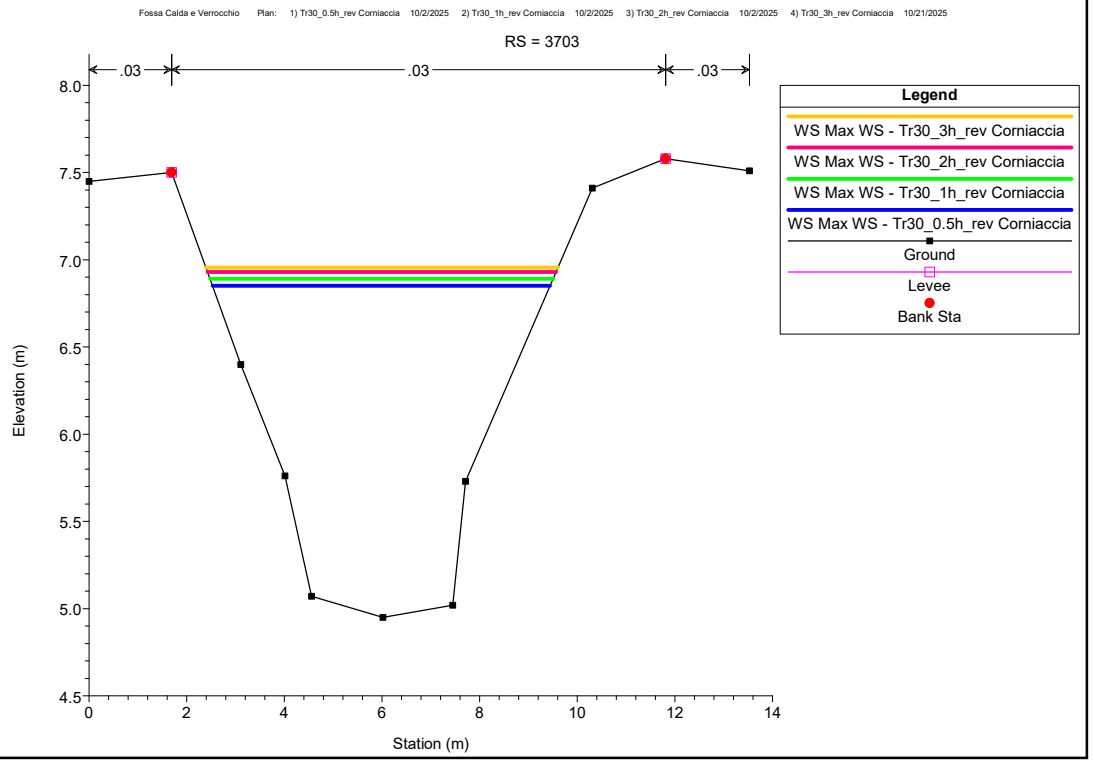

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 4001
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta


Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 3995 BR
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

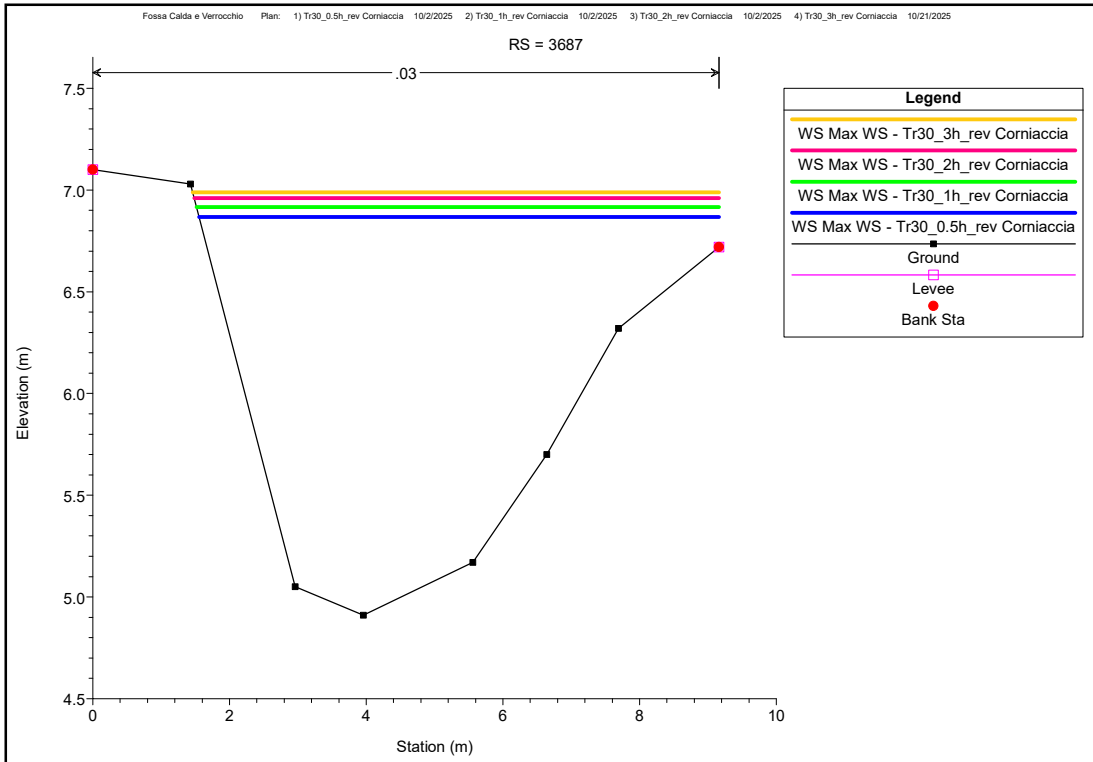

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 3993
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

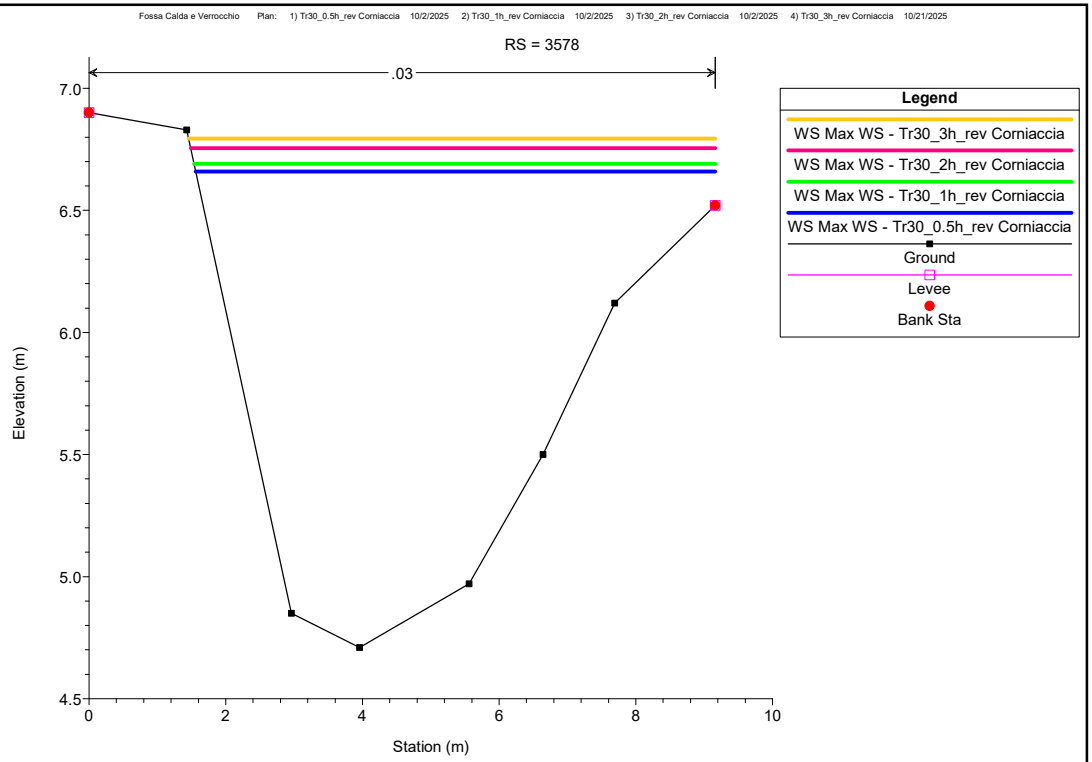

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 3984
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

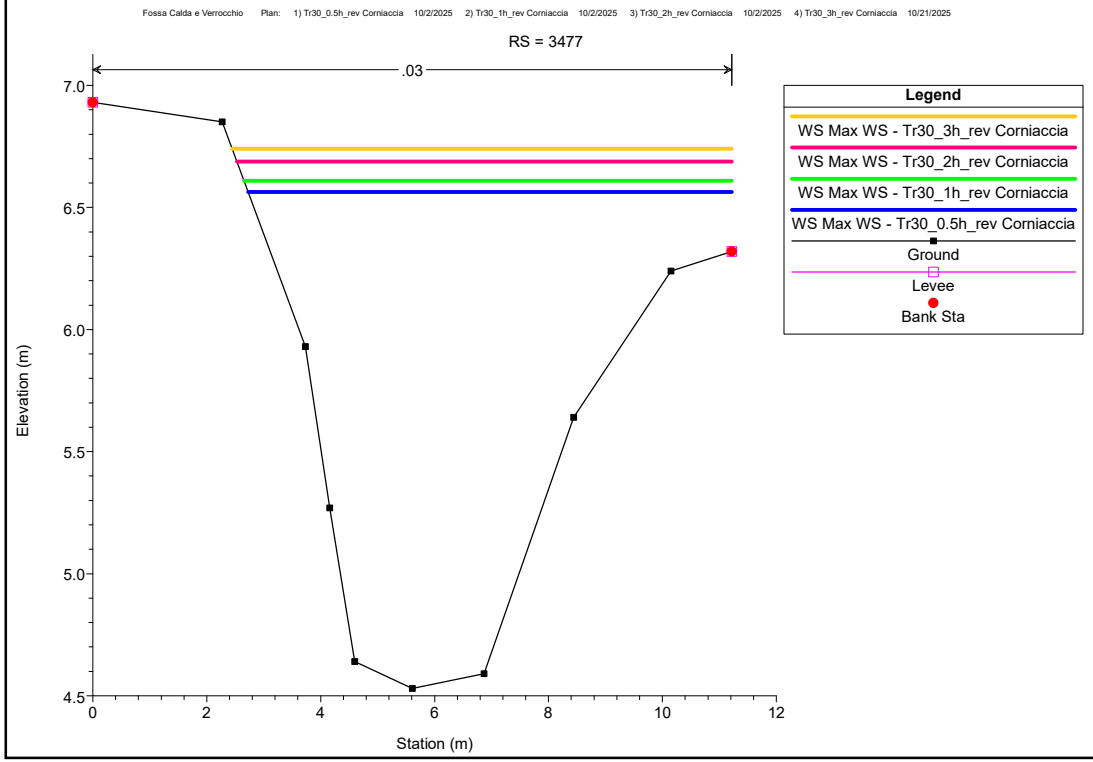

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 3771
.03
.03
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

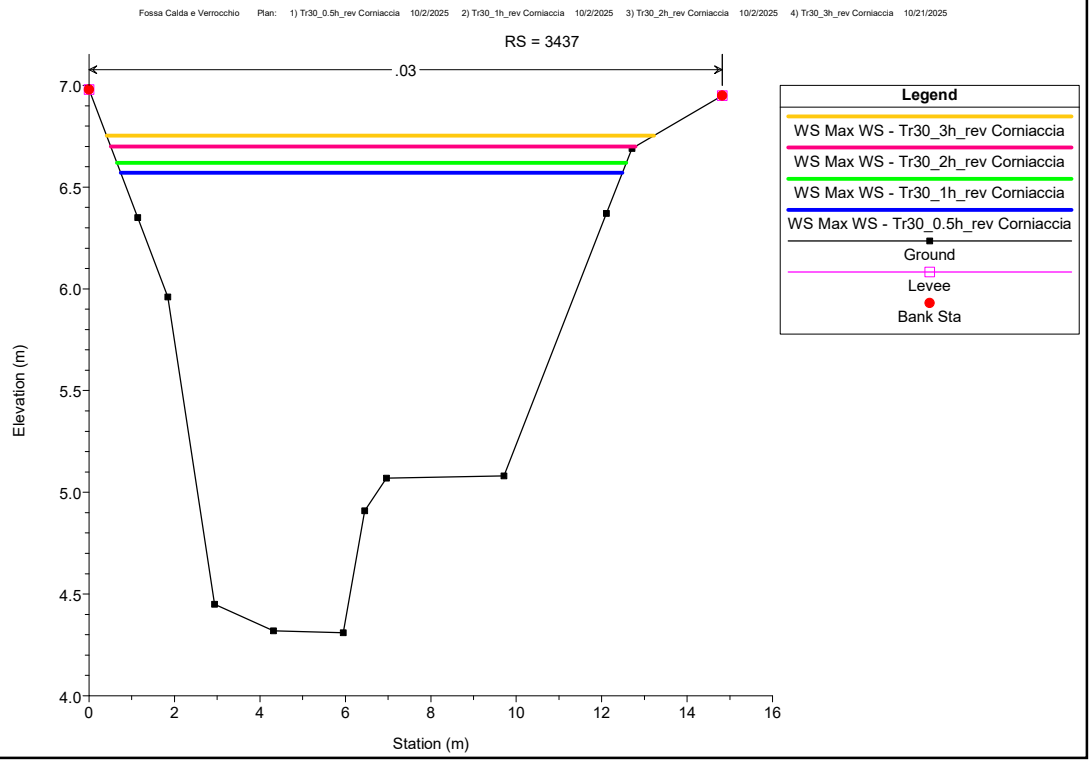

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 3703
.03
.03
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

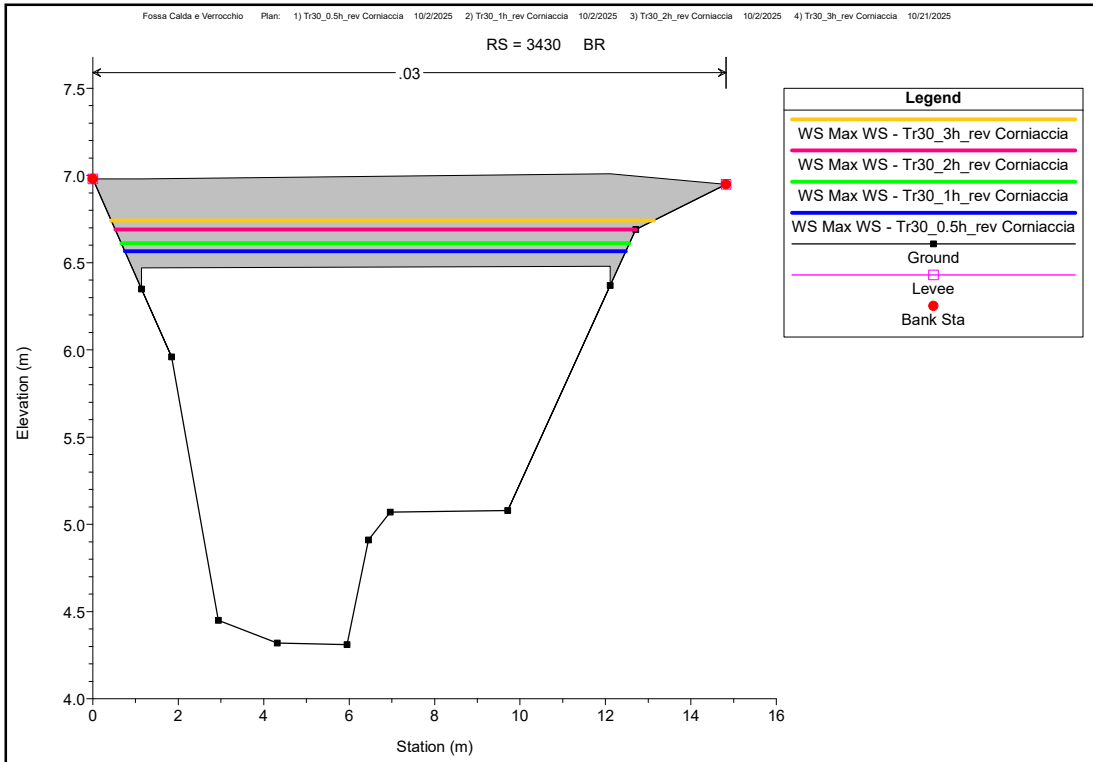
SEZIONI FOSSA CALDA REACH 5 TR 30 ANNI

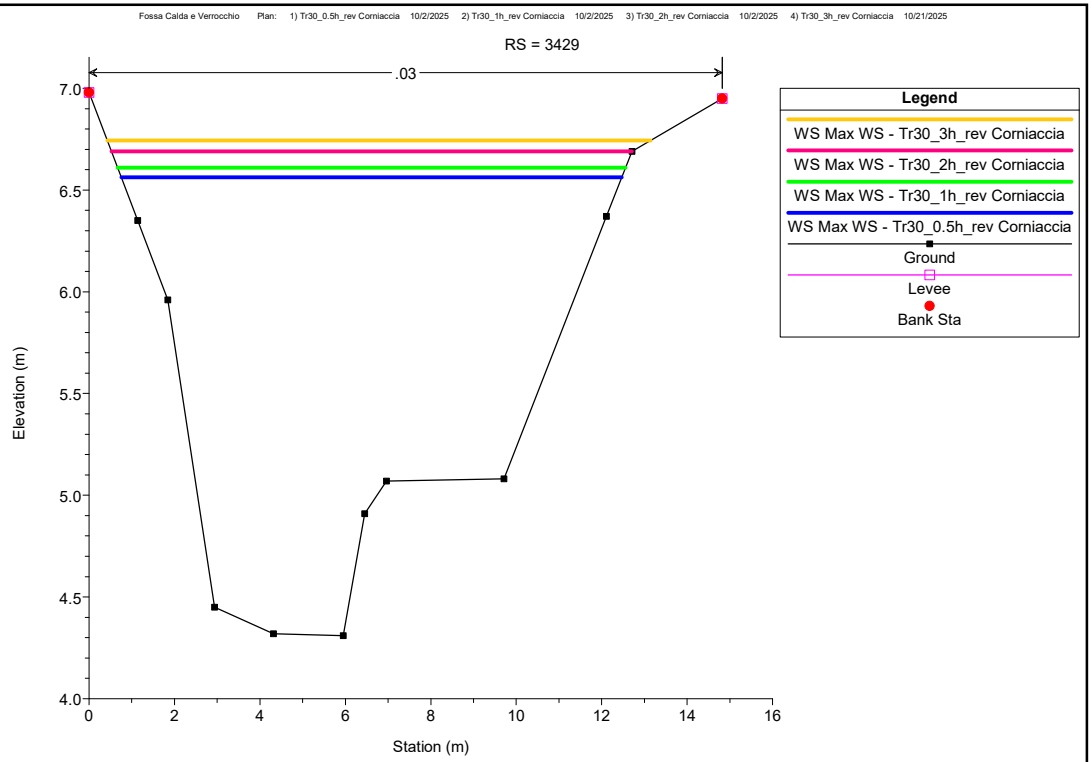

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 3687
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

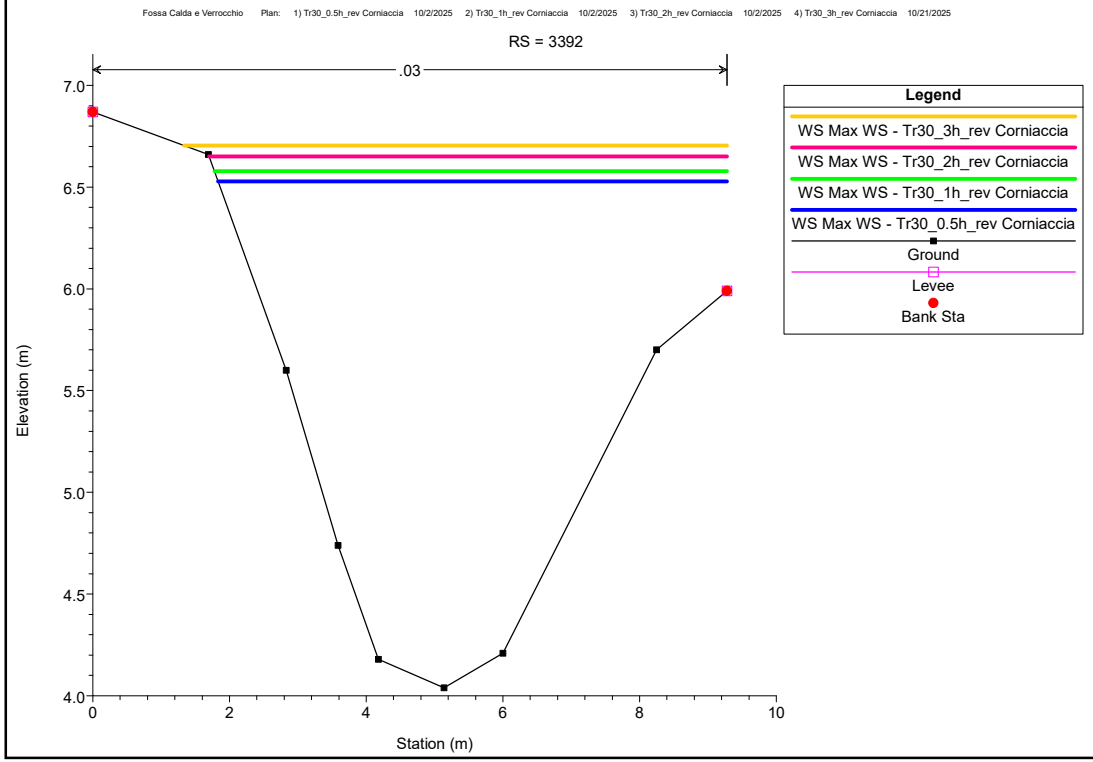

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 3578
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

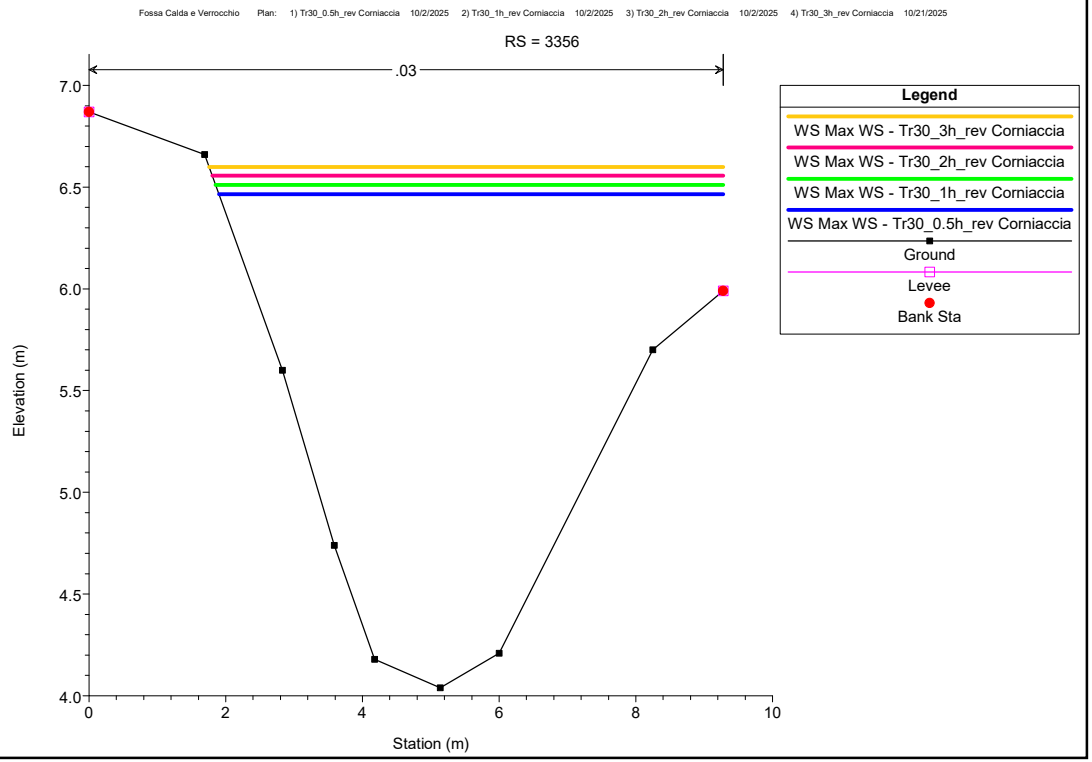

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 3477
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta


Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 3437
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

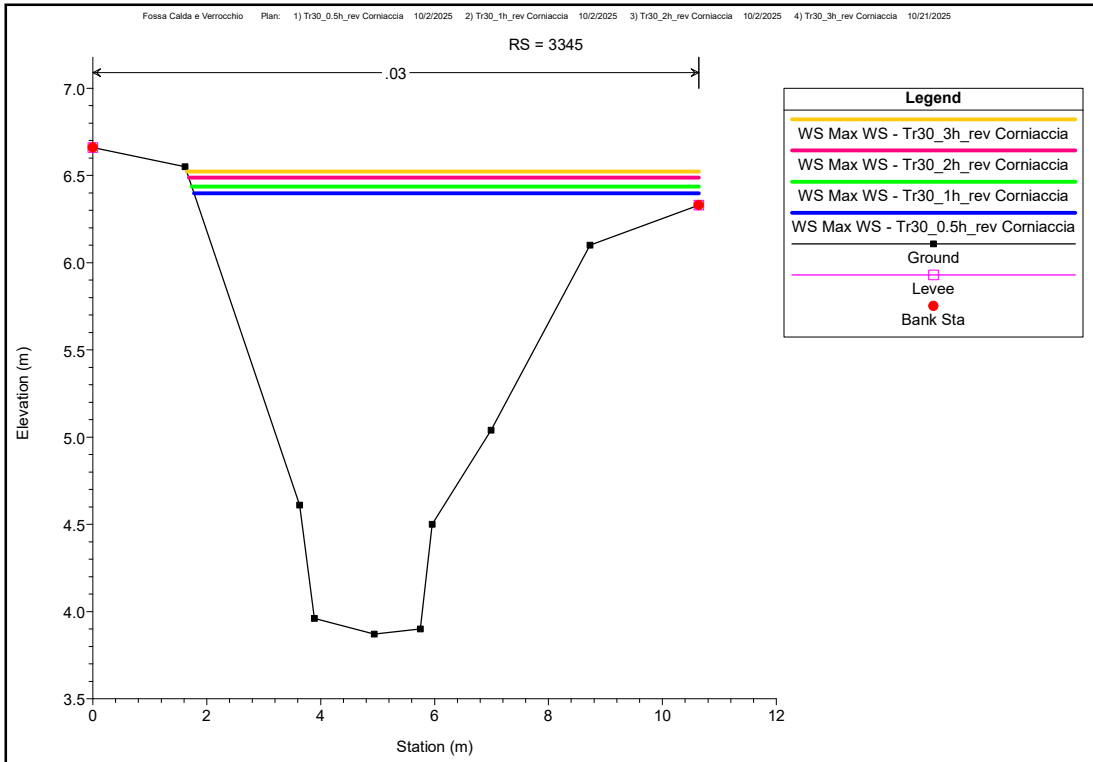

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 3430 BR
.03
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

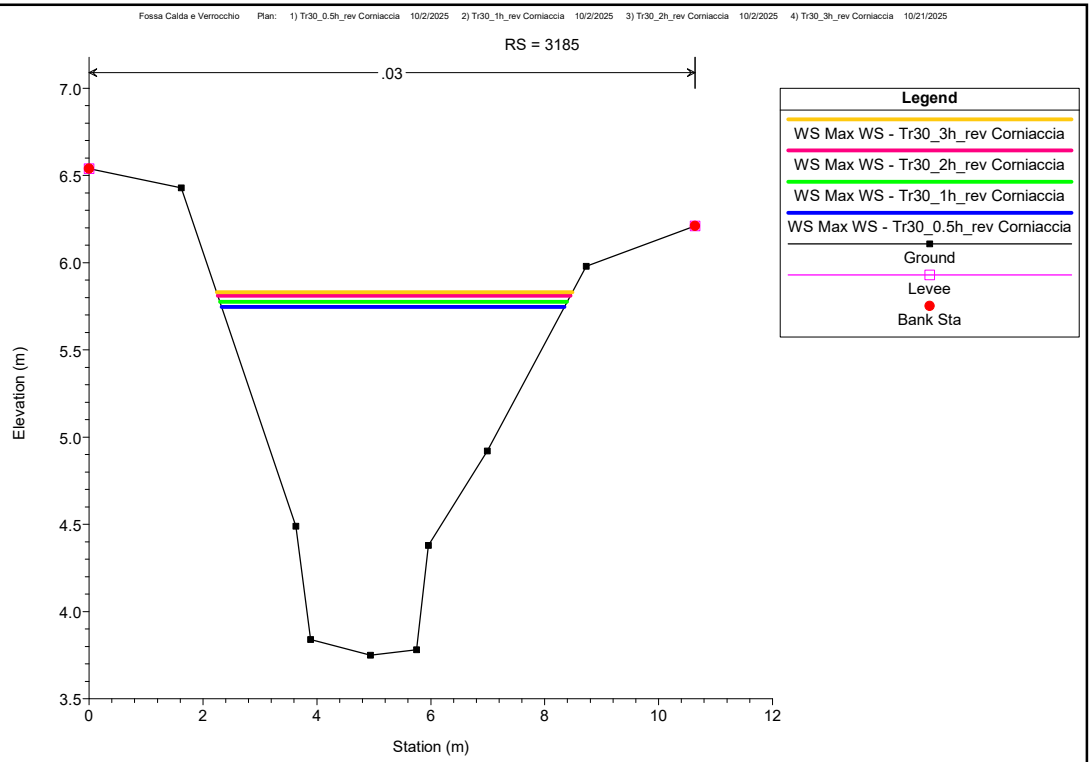

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 3429
.03
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

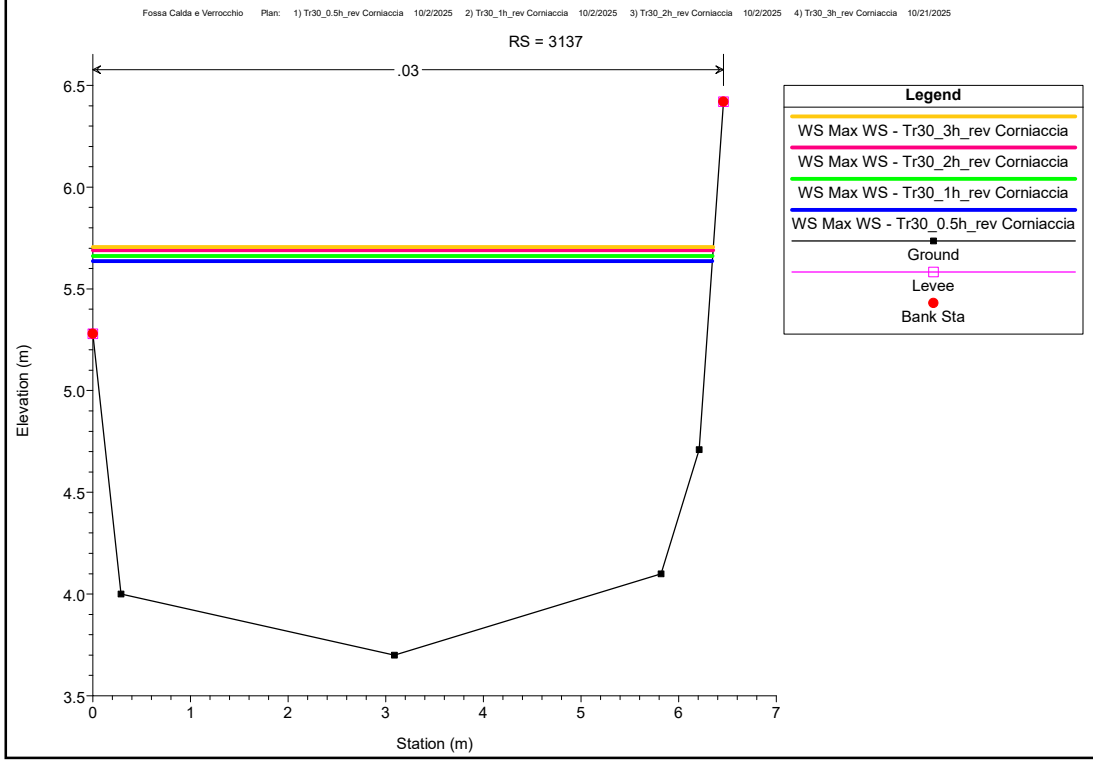

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 3392
.03
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

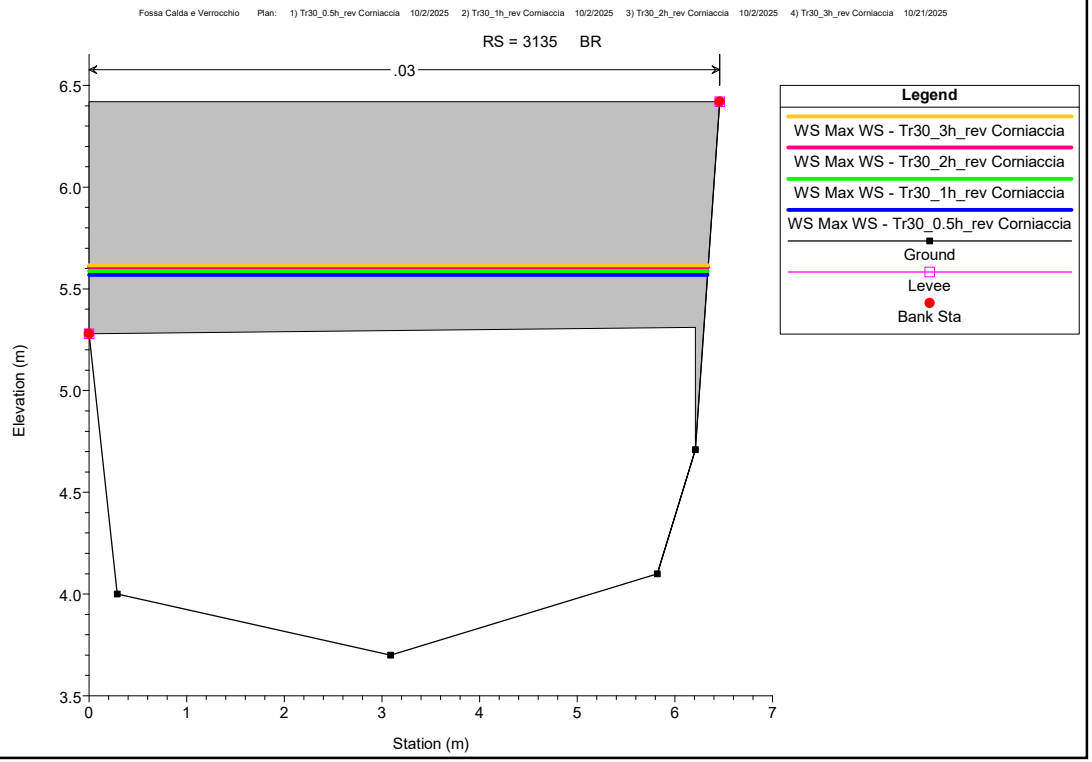

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 3356
.03
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

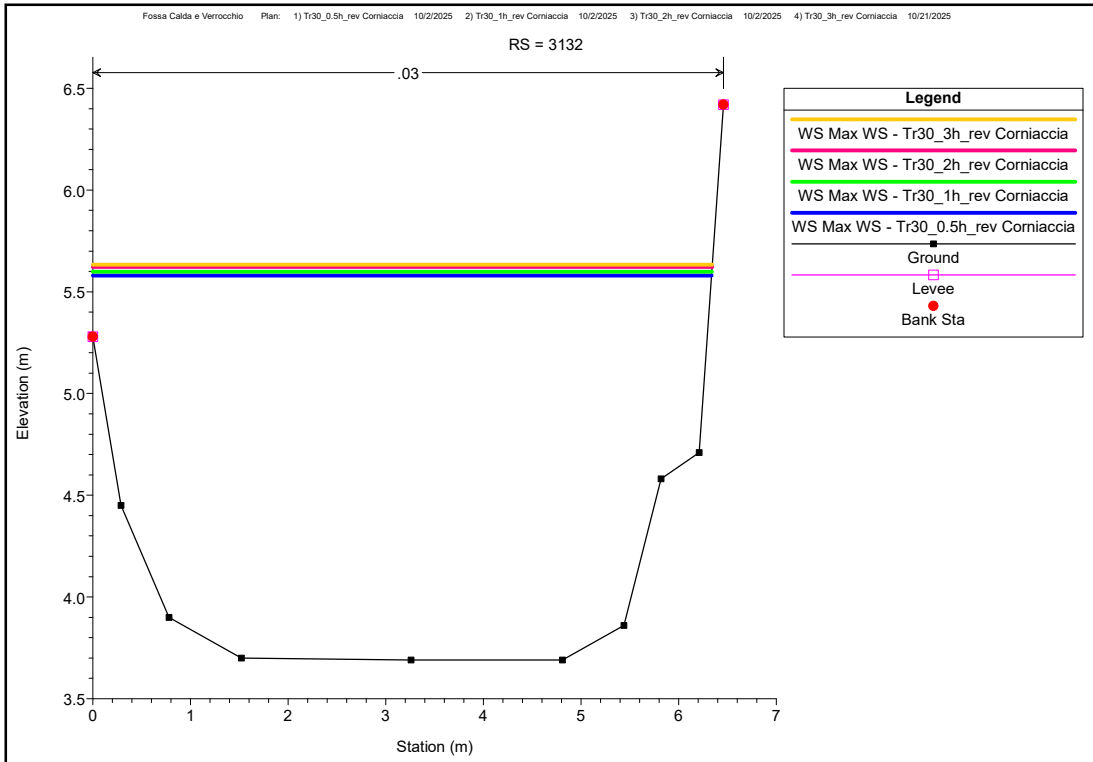
SEZIONI FOSSA CALDA REACH 6 TR 30 ANNI

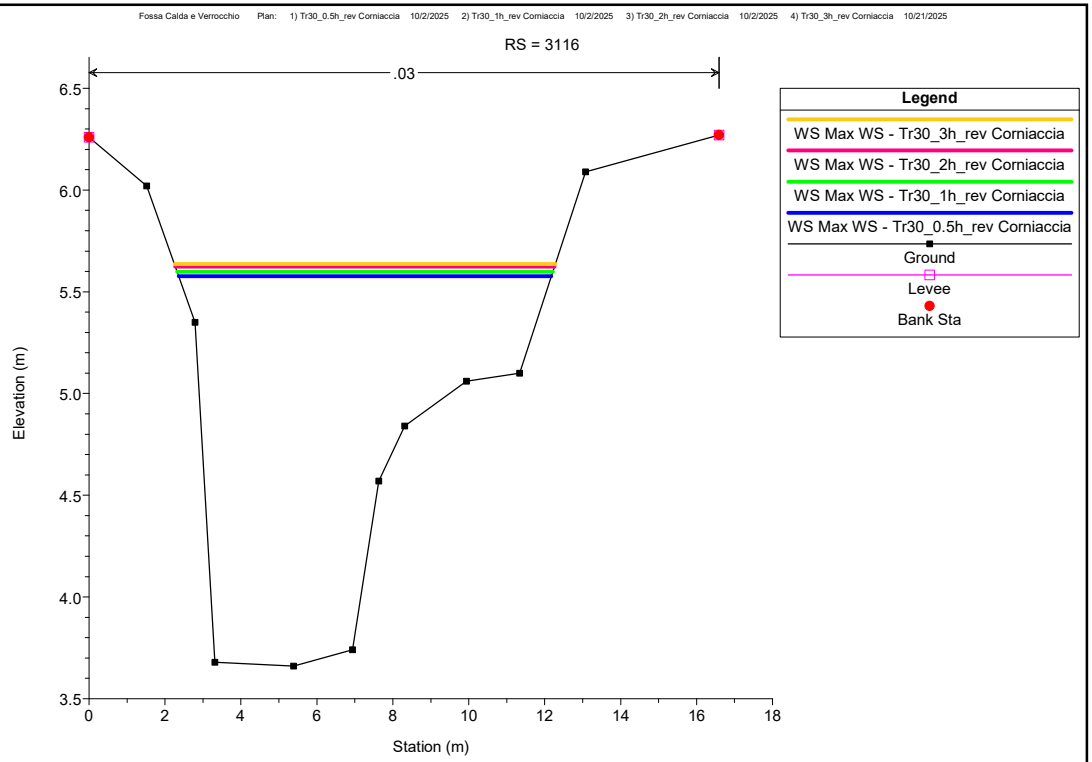

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 3345
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

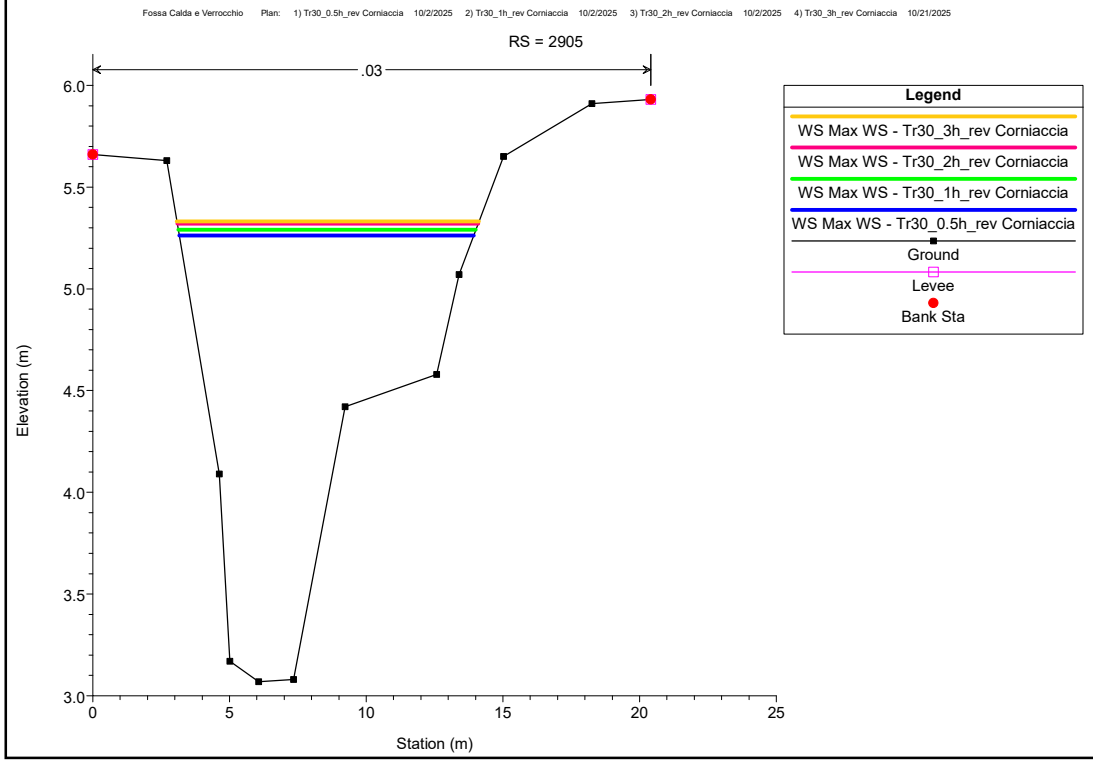

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 3185
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

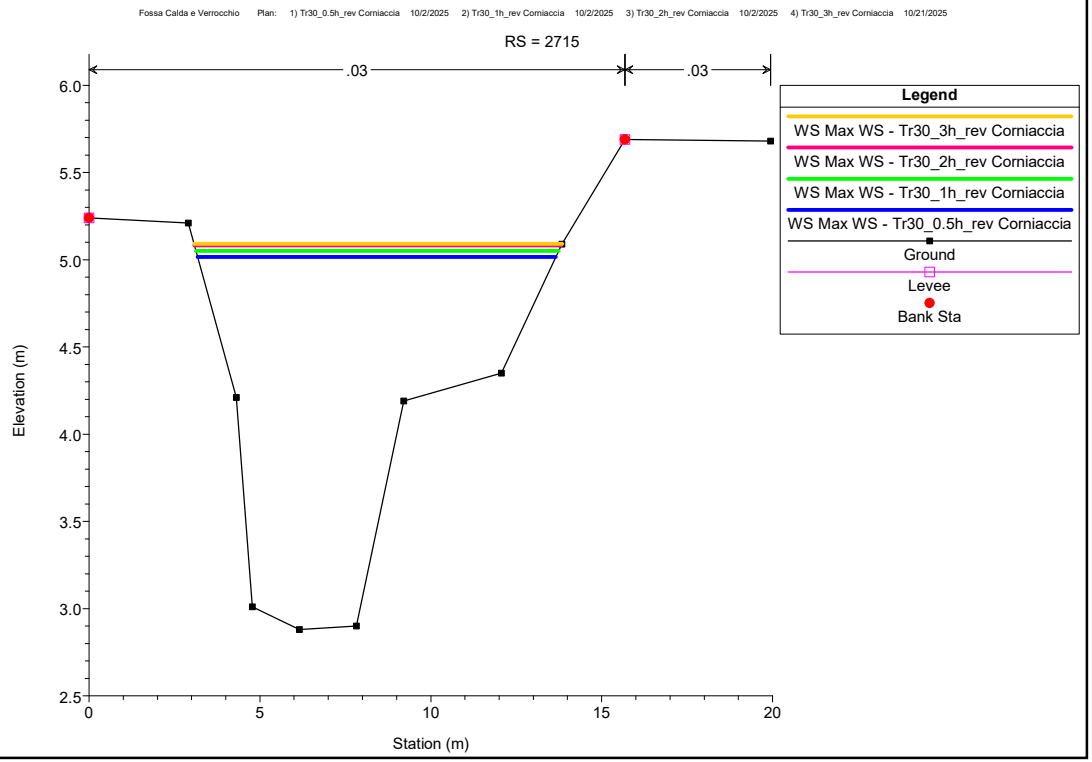

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 3137
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

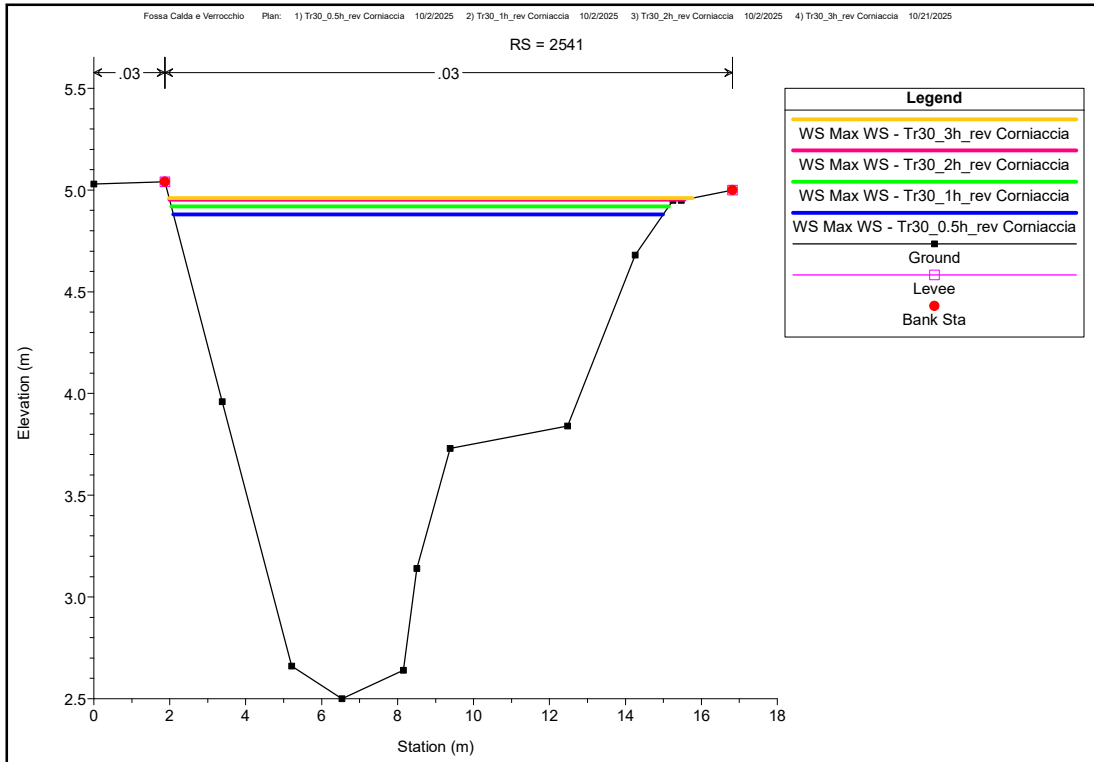

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 3135 BR
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

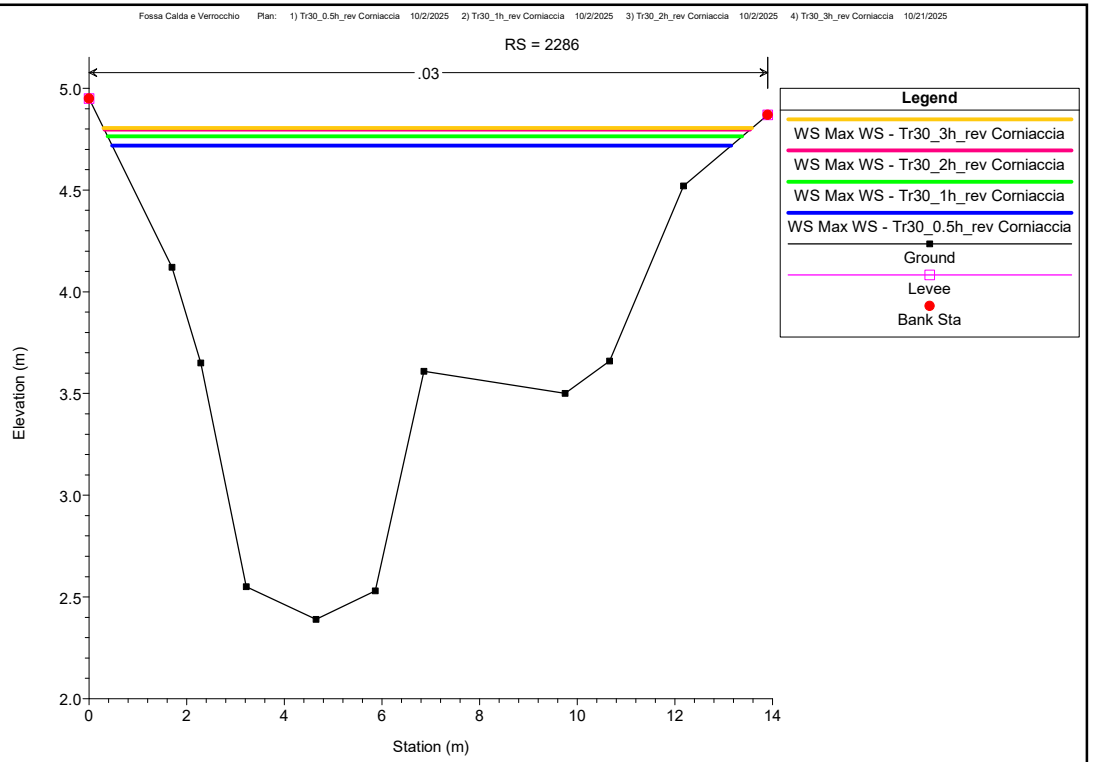

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 3132
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

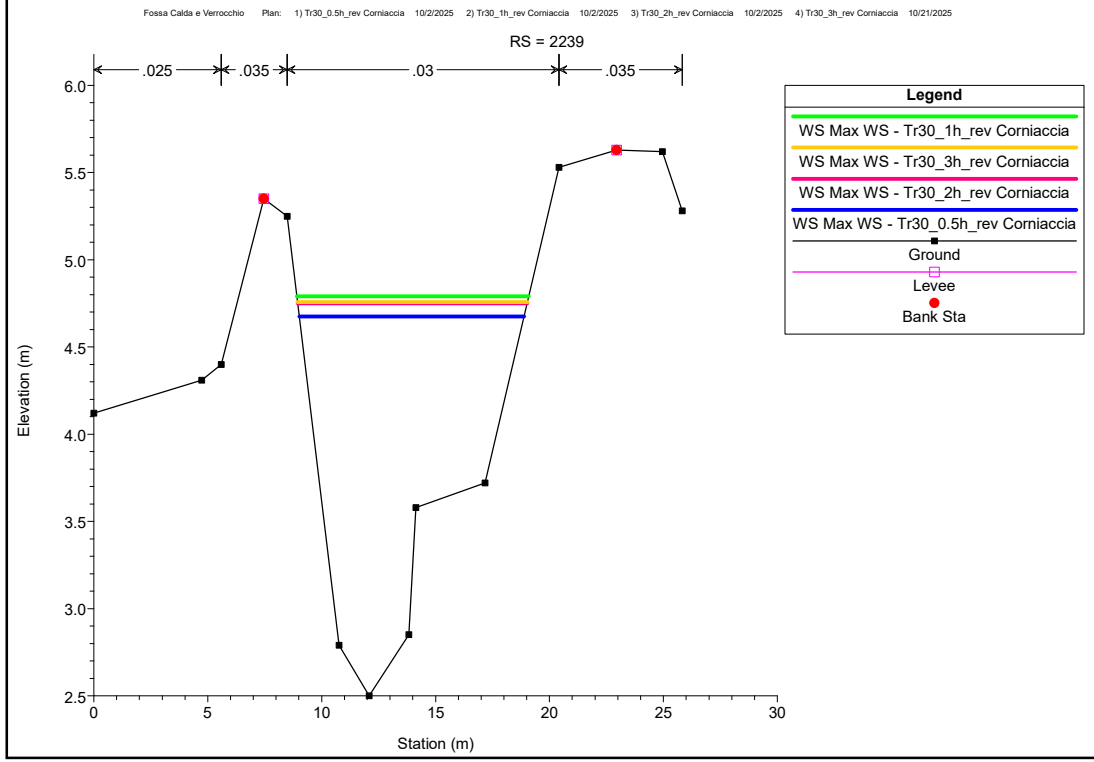

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 3116
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

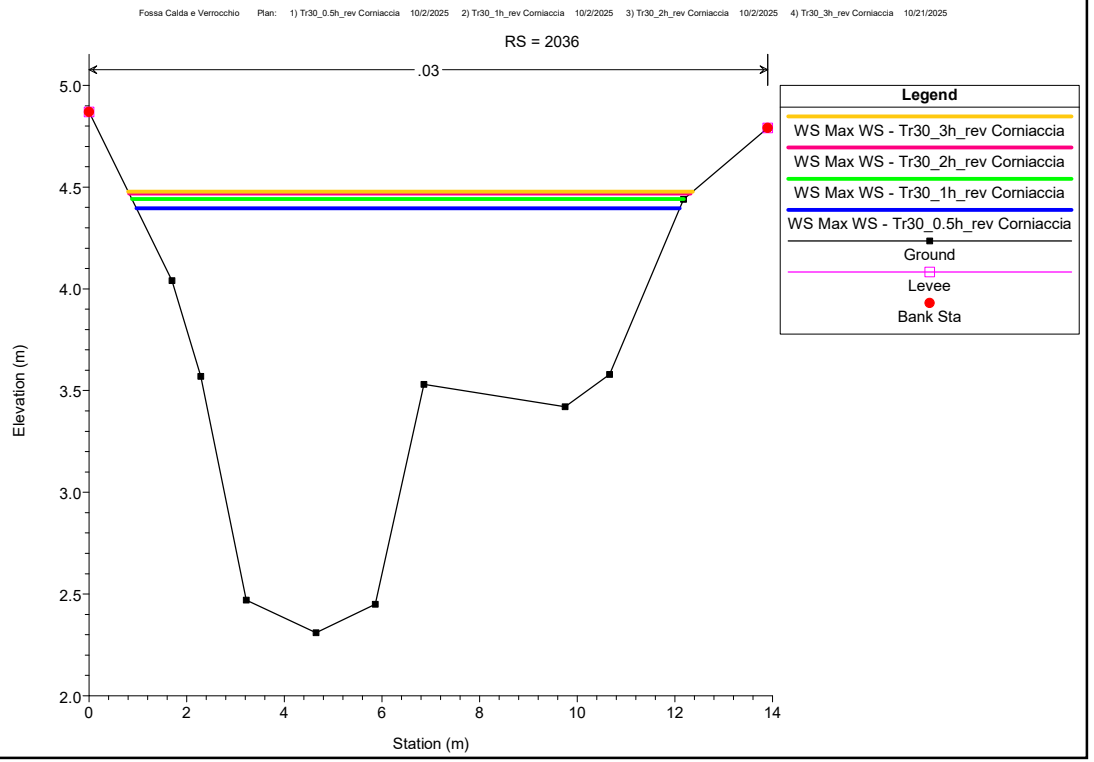

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 2905
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

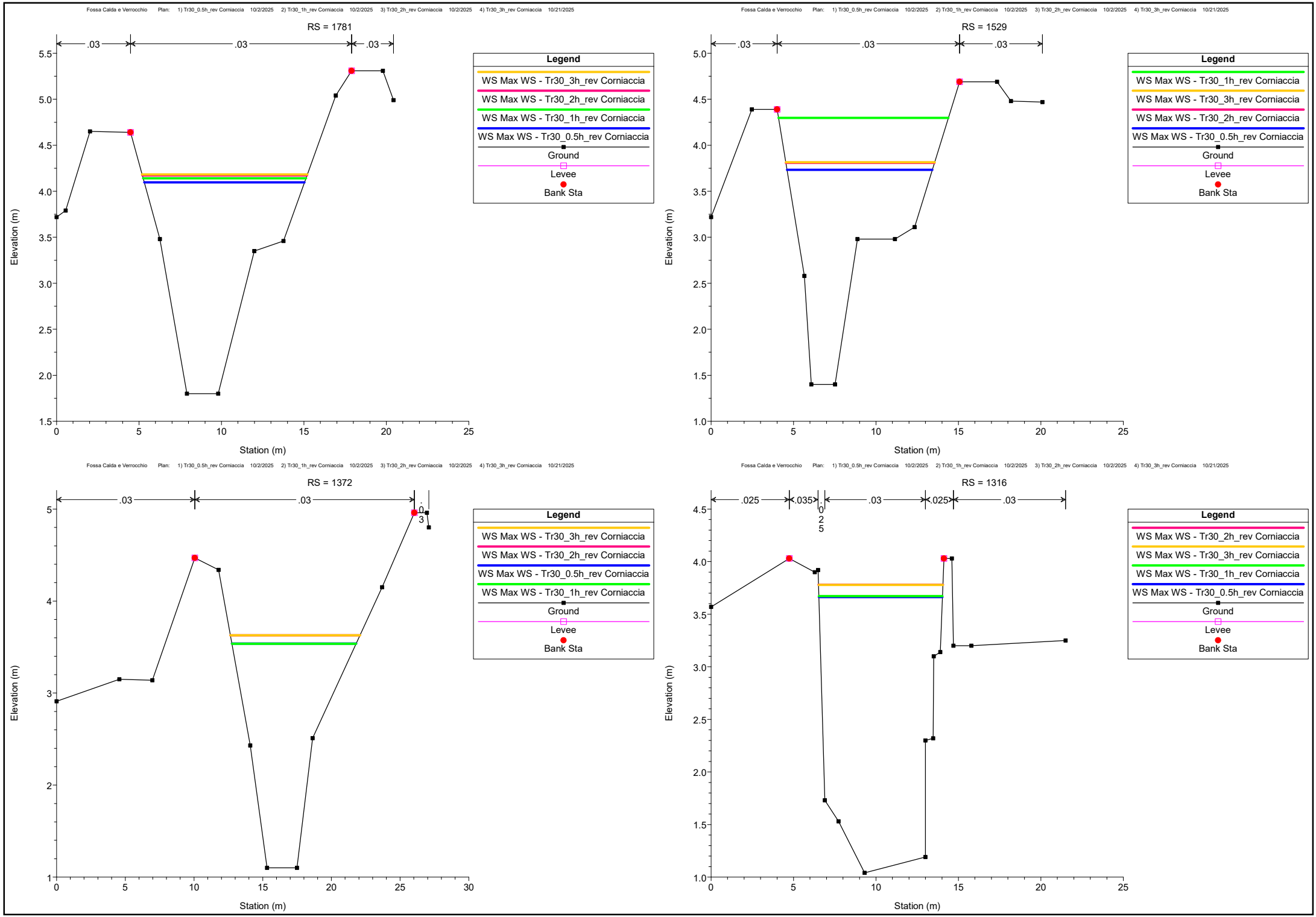

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 2715
.03
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

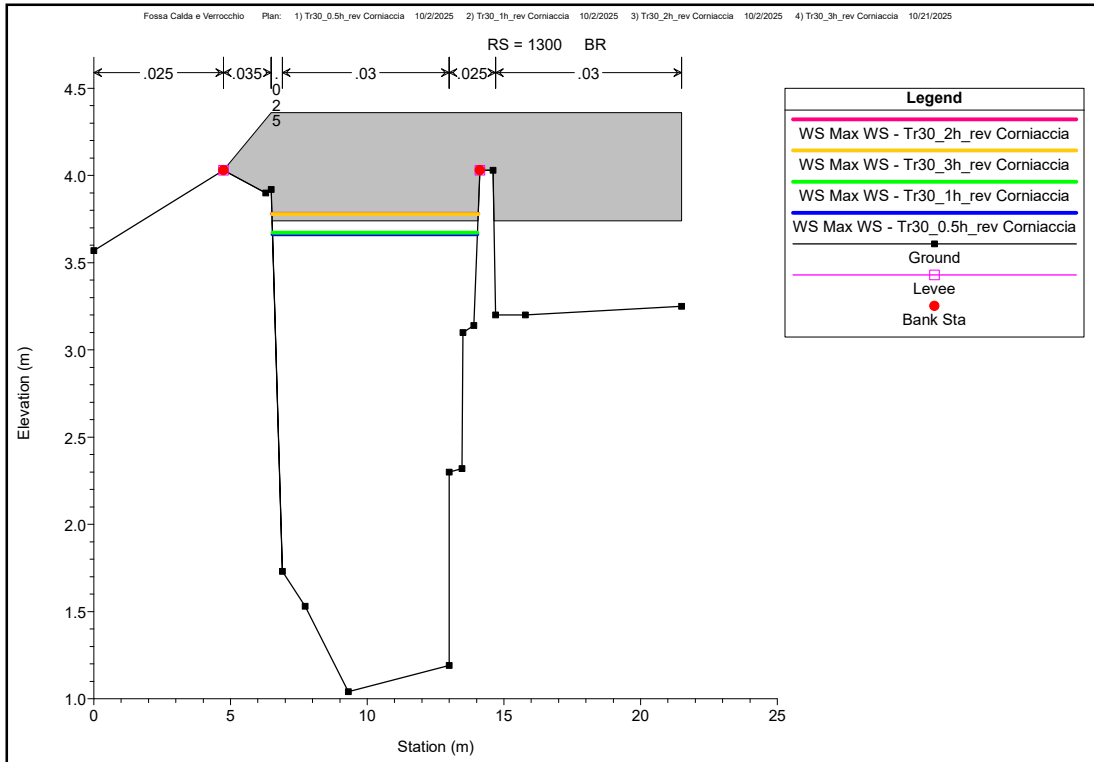

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 2541
.03
.03
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

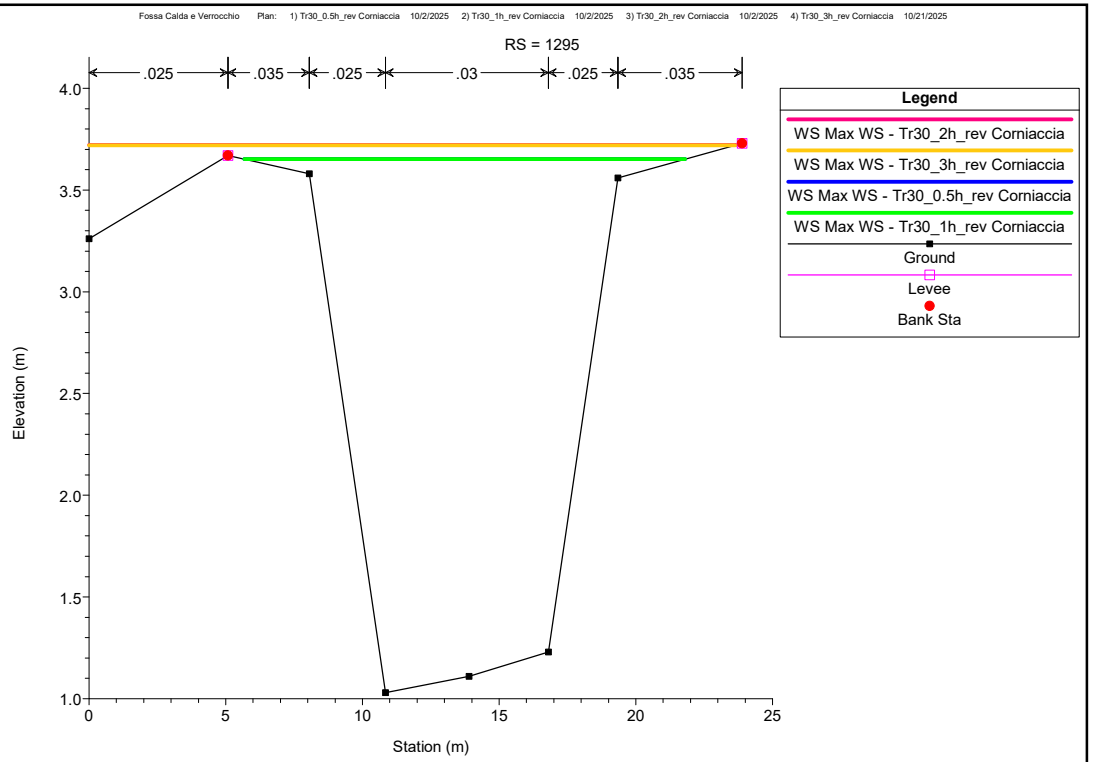

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 2286
.03
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

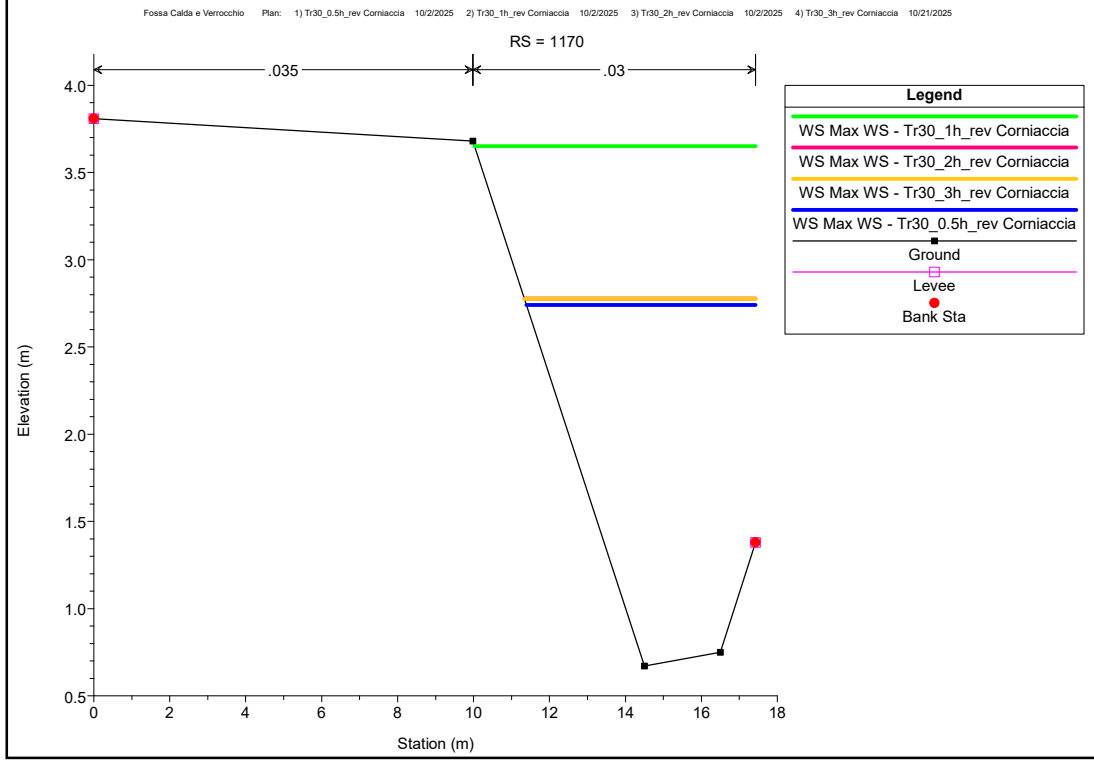

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 2239
.025
.035
.03
.035
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

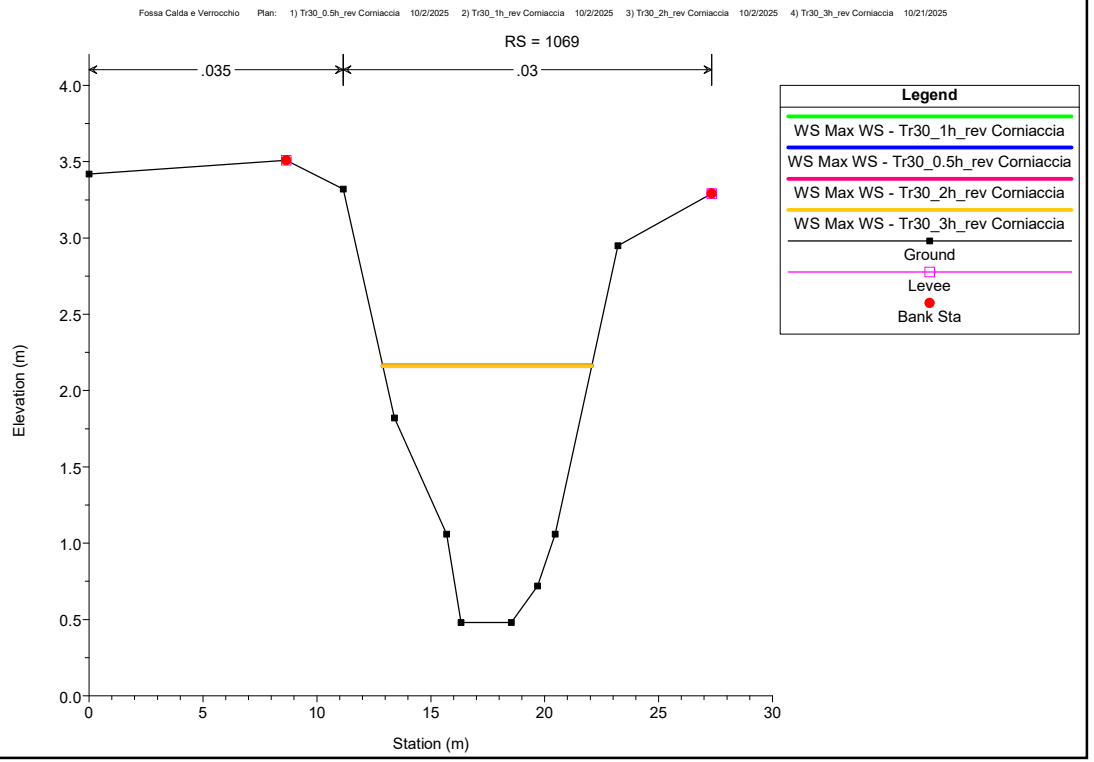

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 2036
.03
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

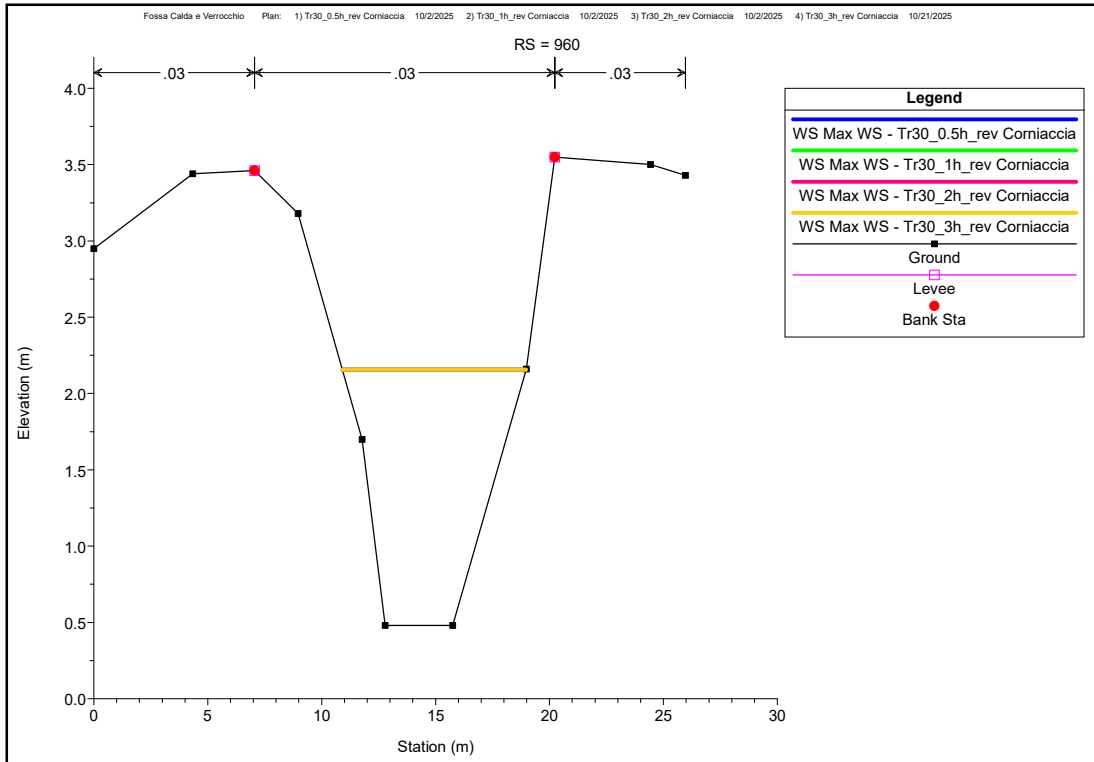

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1781
.03
.03
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1529
.03
.03
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1372
.03
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
Ground
Levee
Bank Sta
Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1316
.025
.035
.03
.025
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

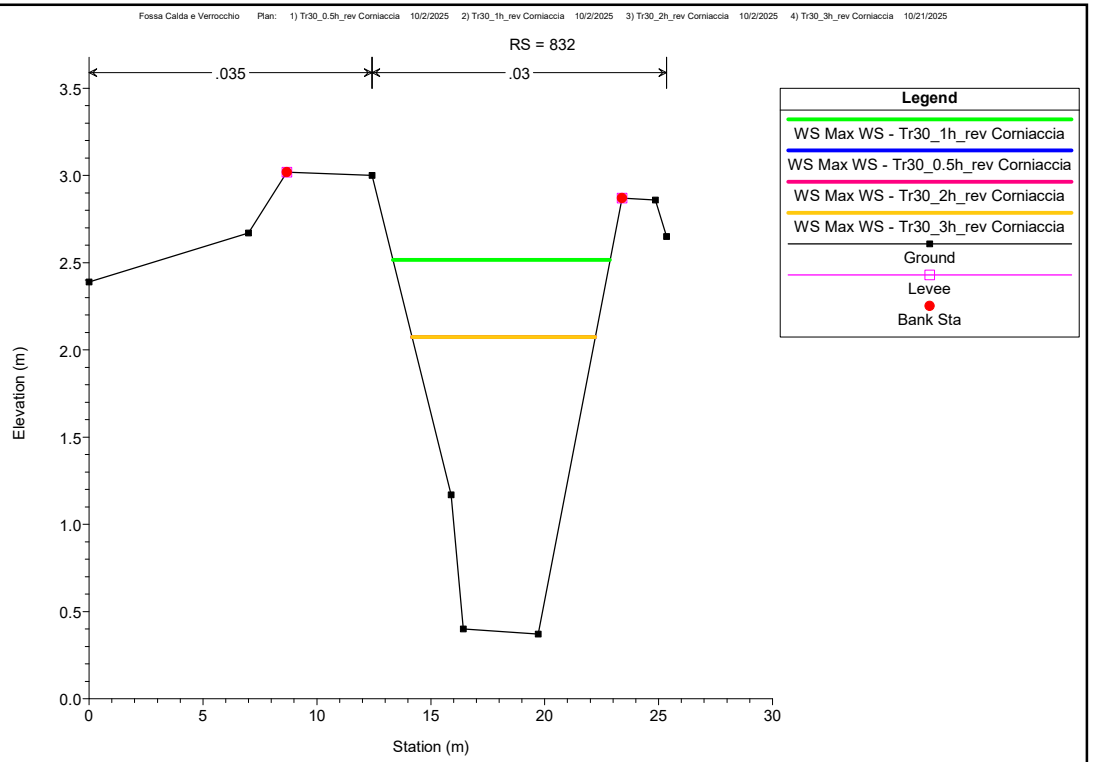

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1300 BR
.025
.035
.03
.025
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

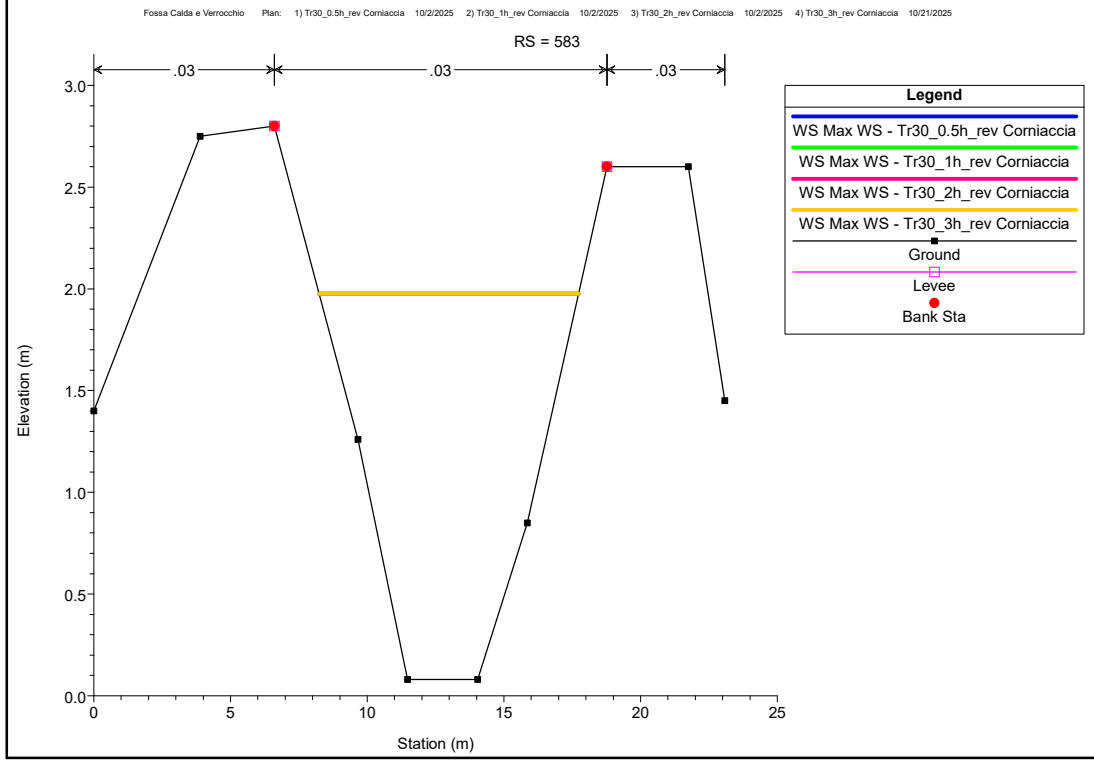

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1295
.025
.035
.025
.03
.025
.035
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
Ground
Levee
Bank Sta

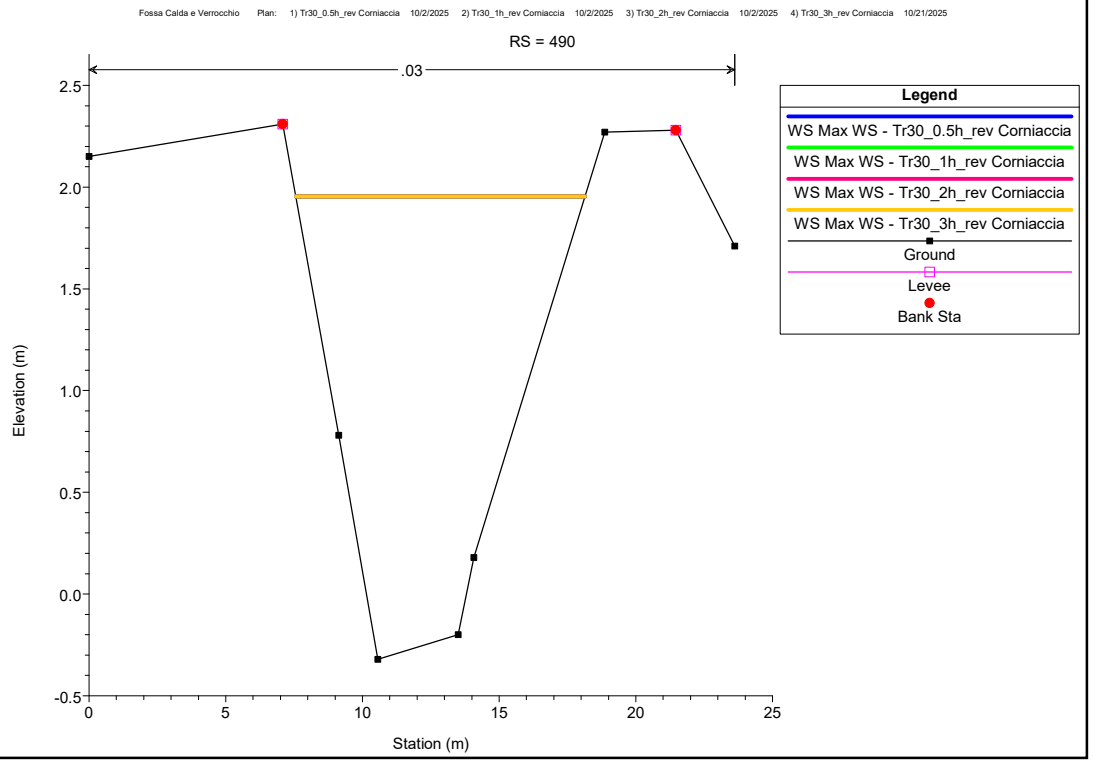

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1170
.035
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

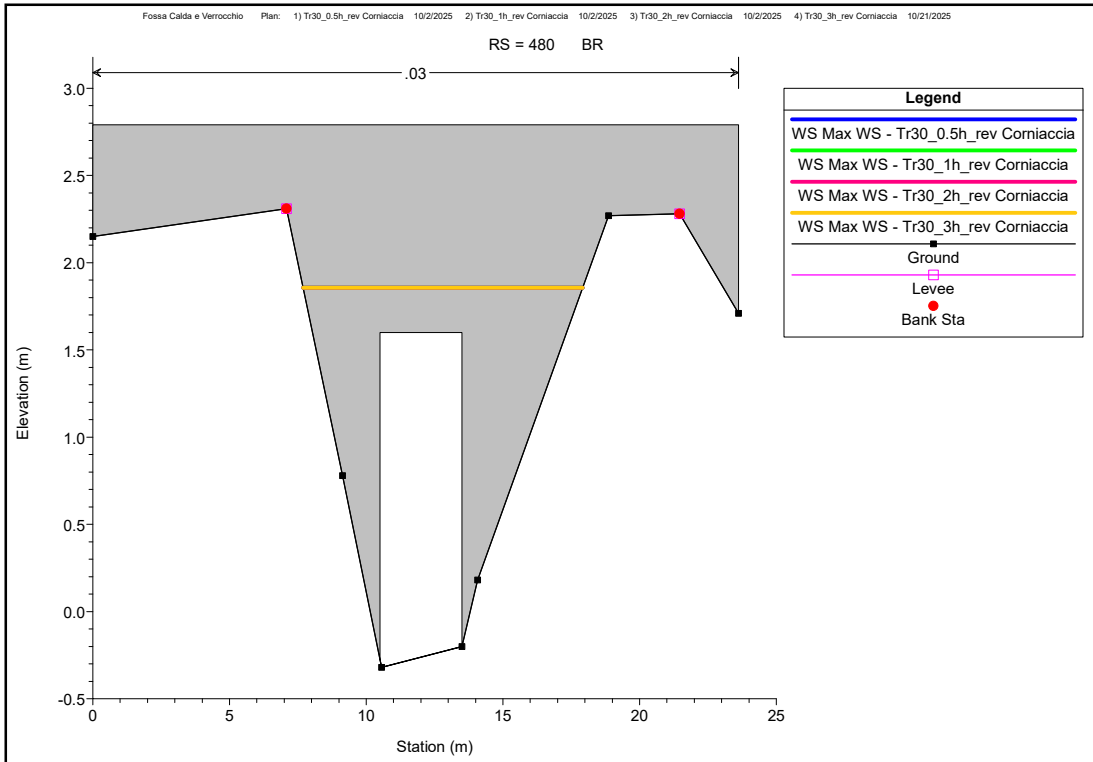

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1069
.035
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

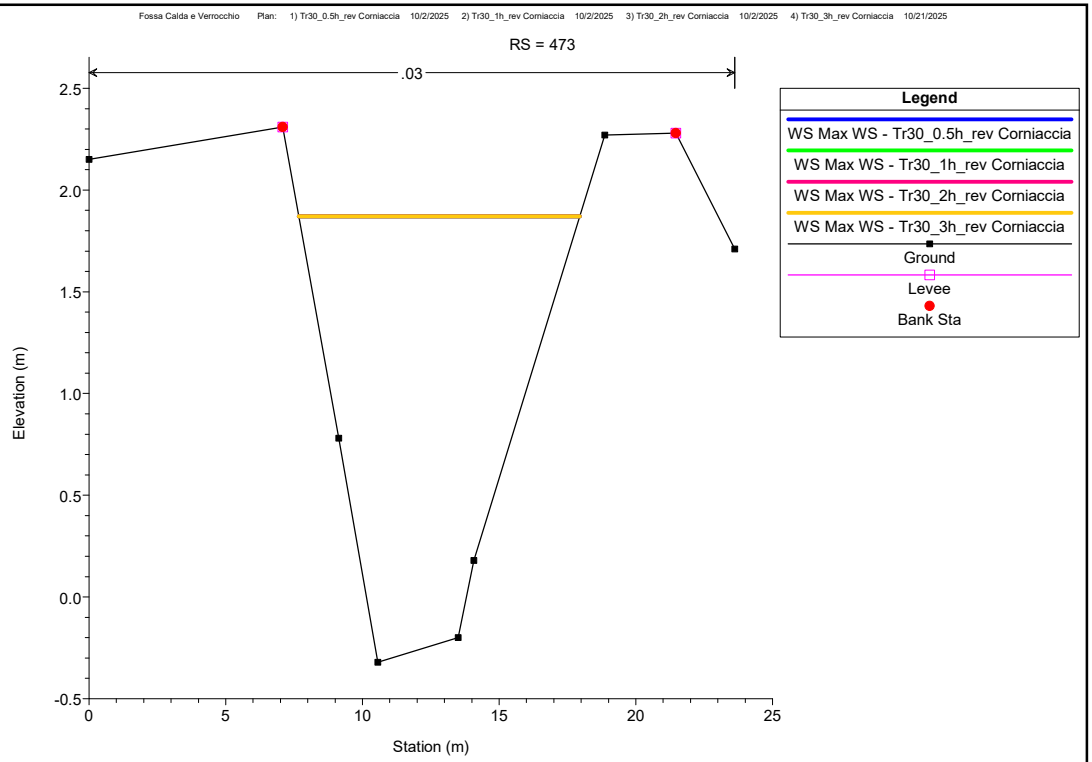

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 960
.03
.03
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

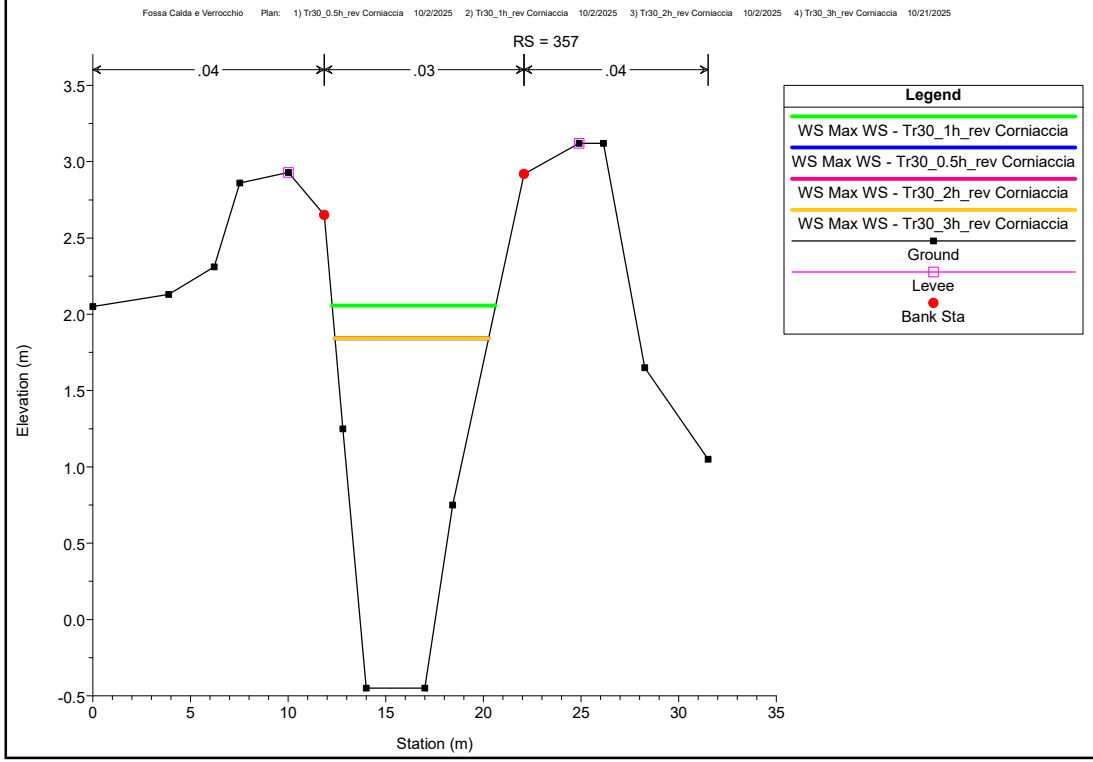

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 832
.035
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

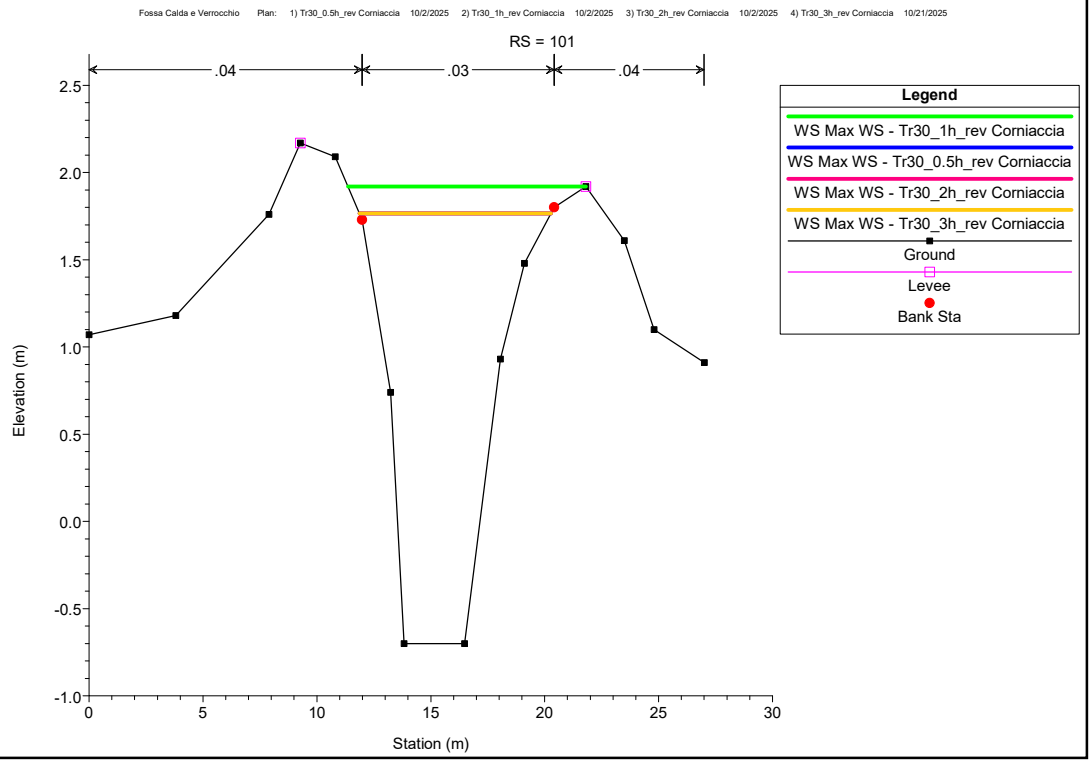

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 583
.03
.03
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

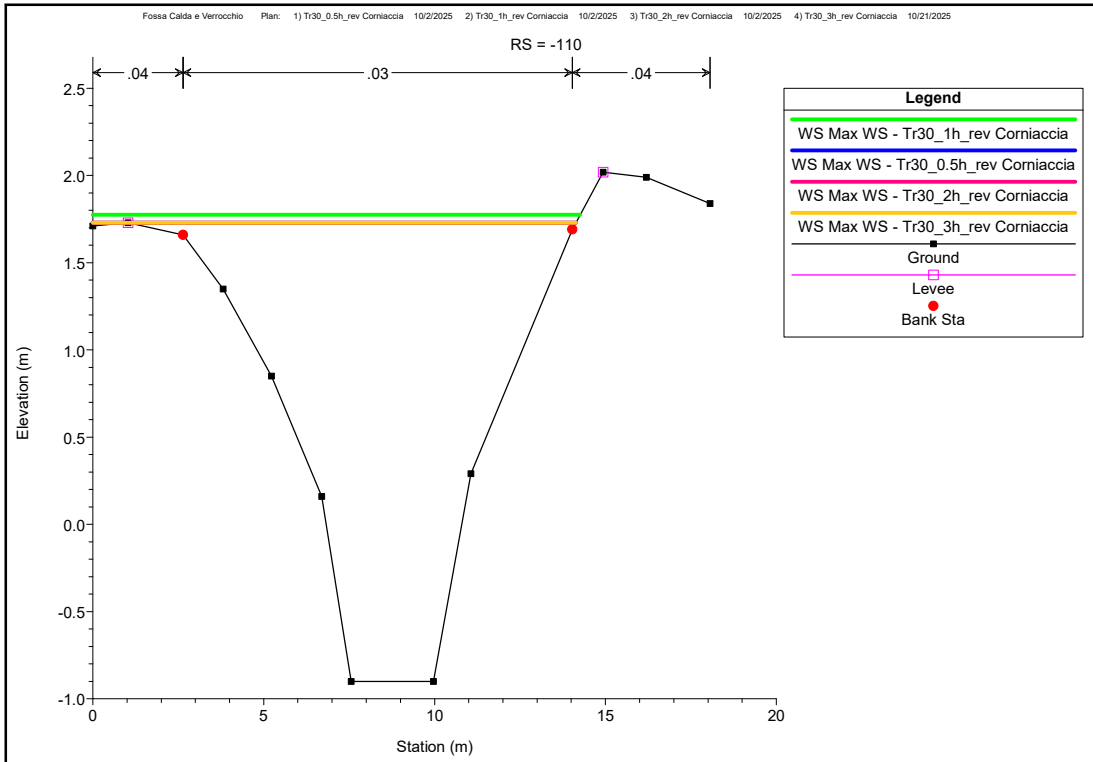

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 490
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

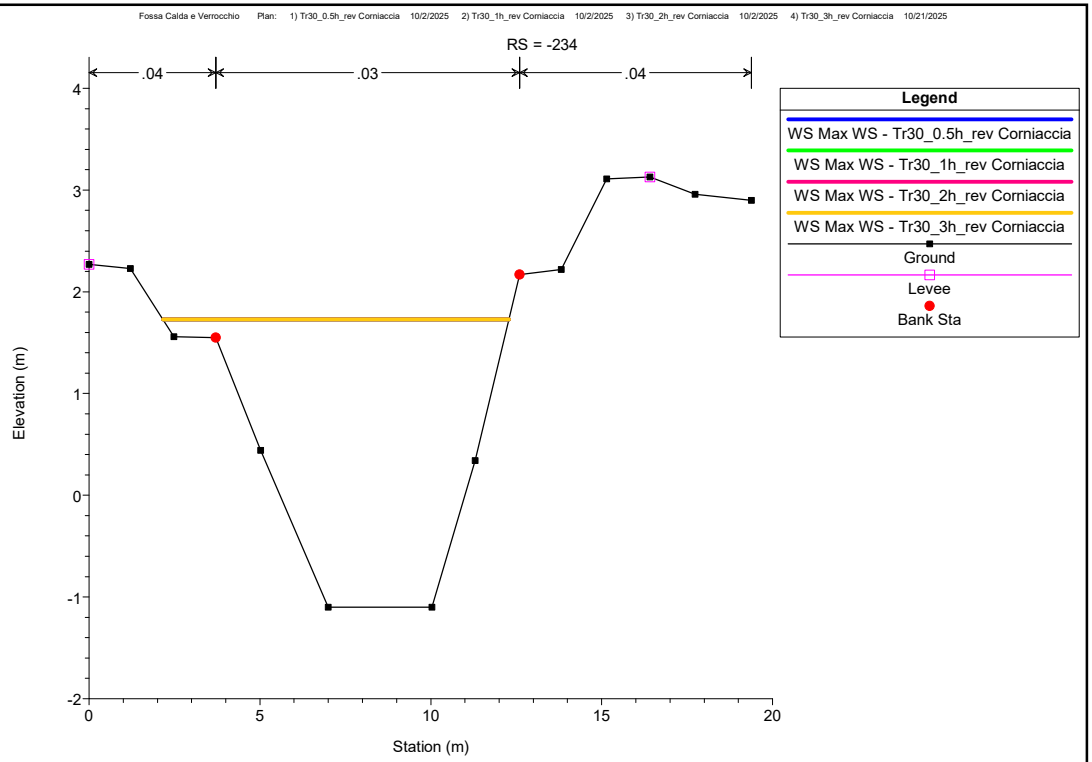

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 480 BR
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

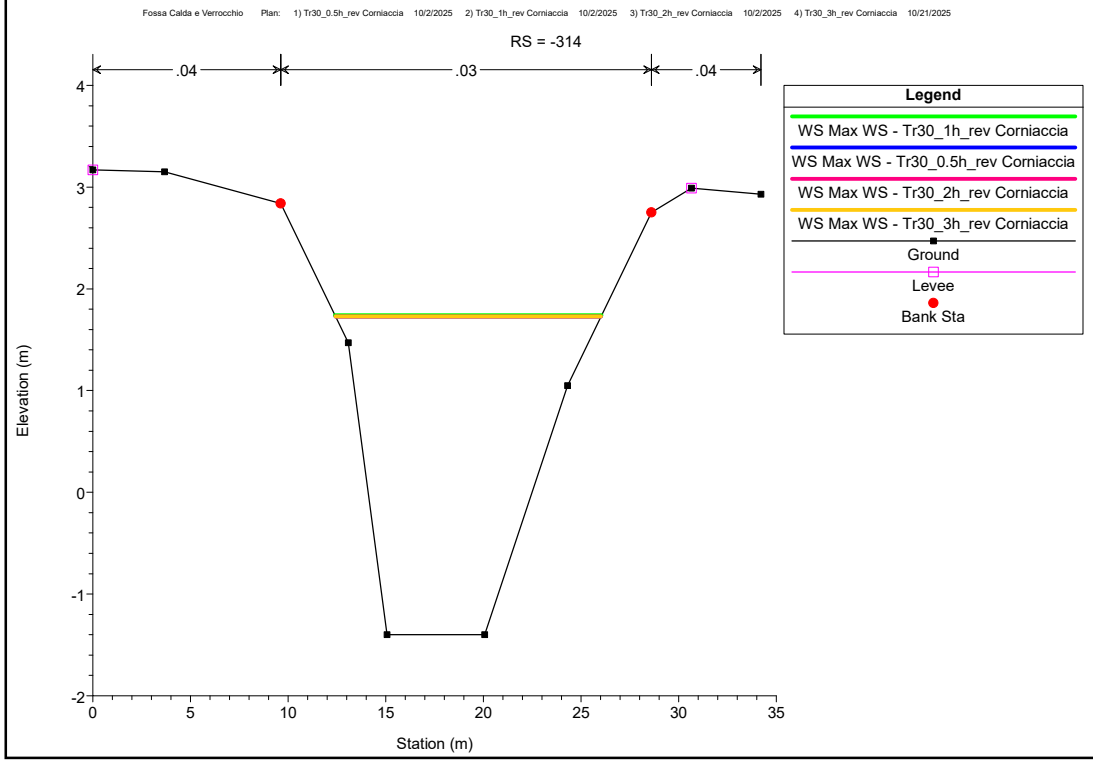

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 473
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

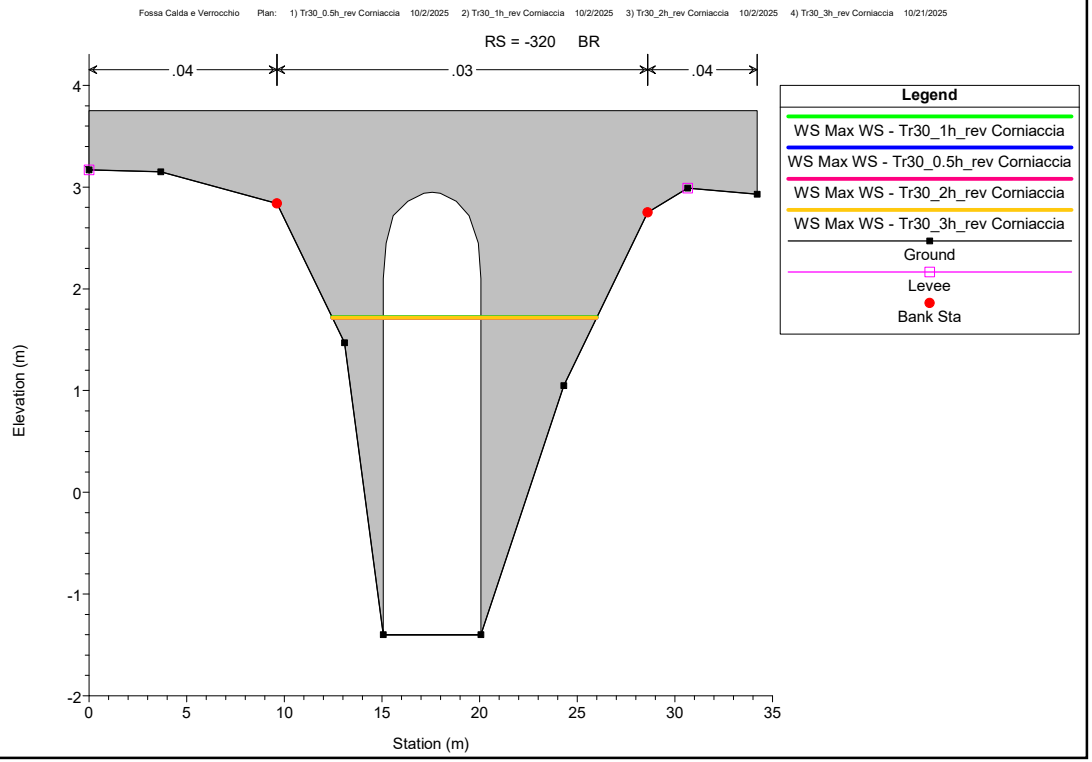

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 357
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

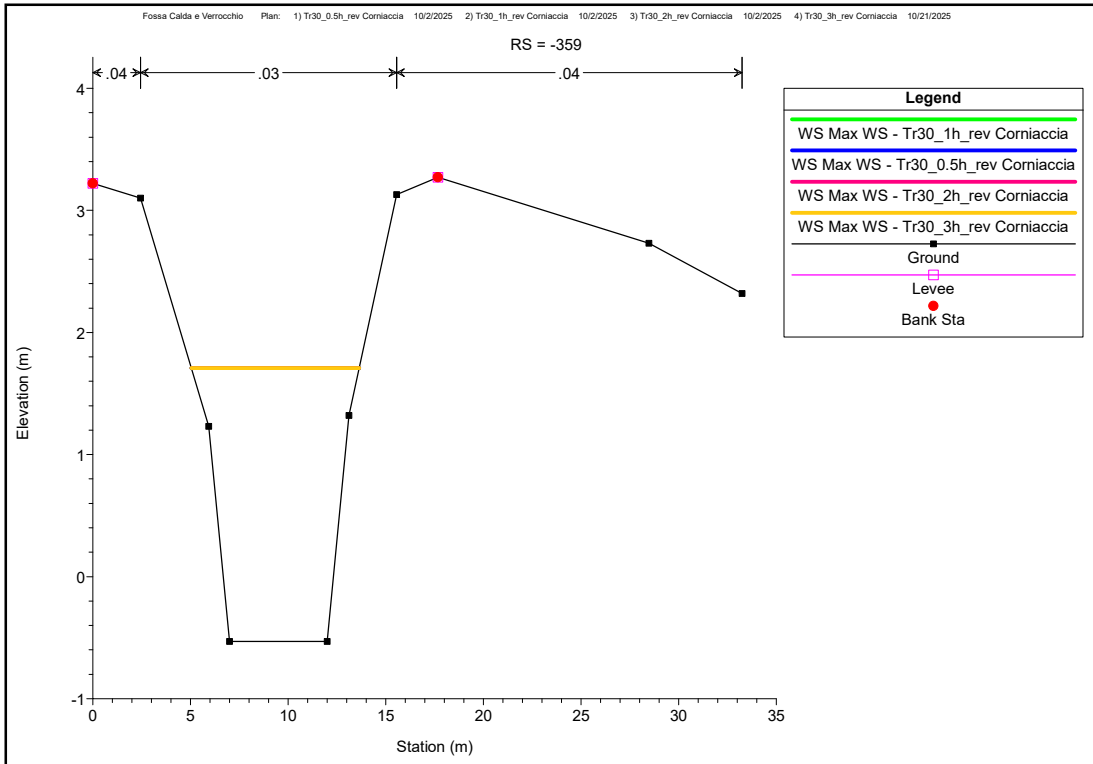

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 101
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

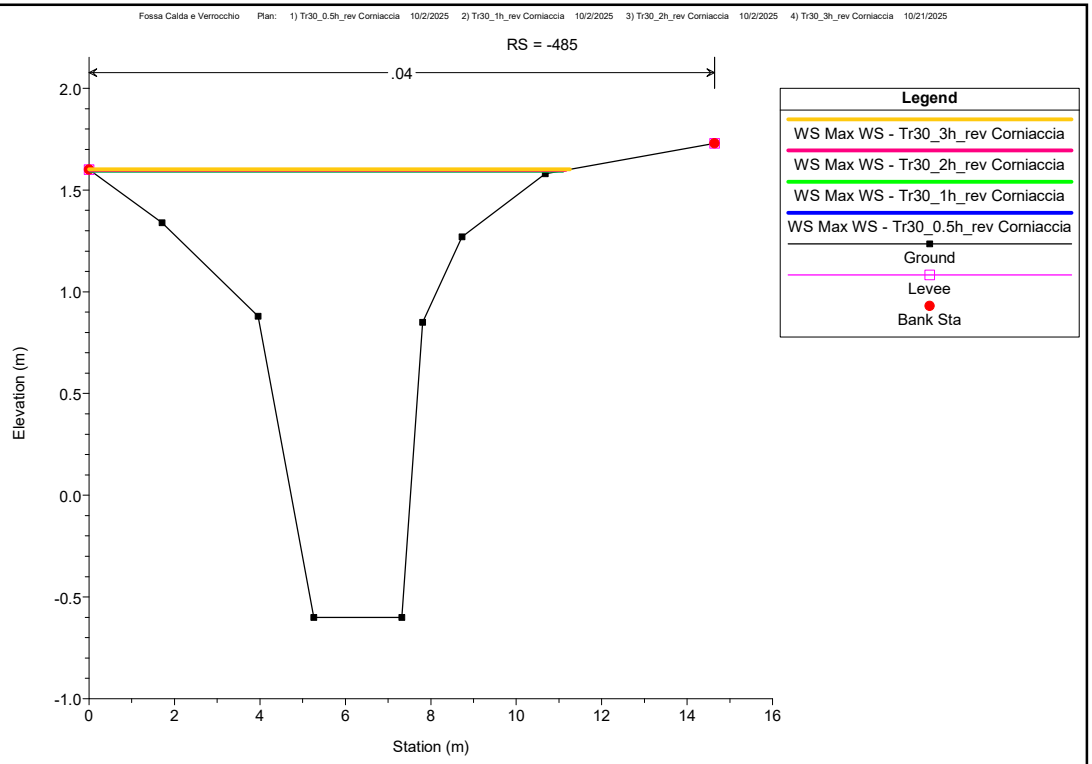

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = -110
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta


Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = -234
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

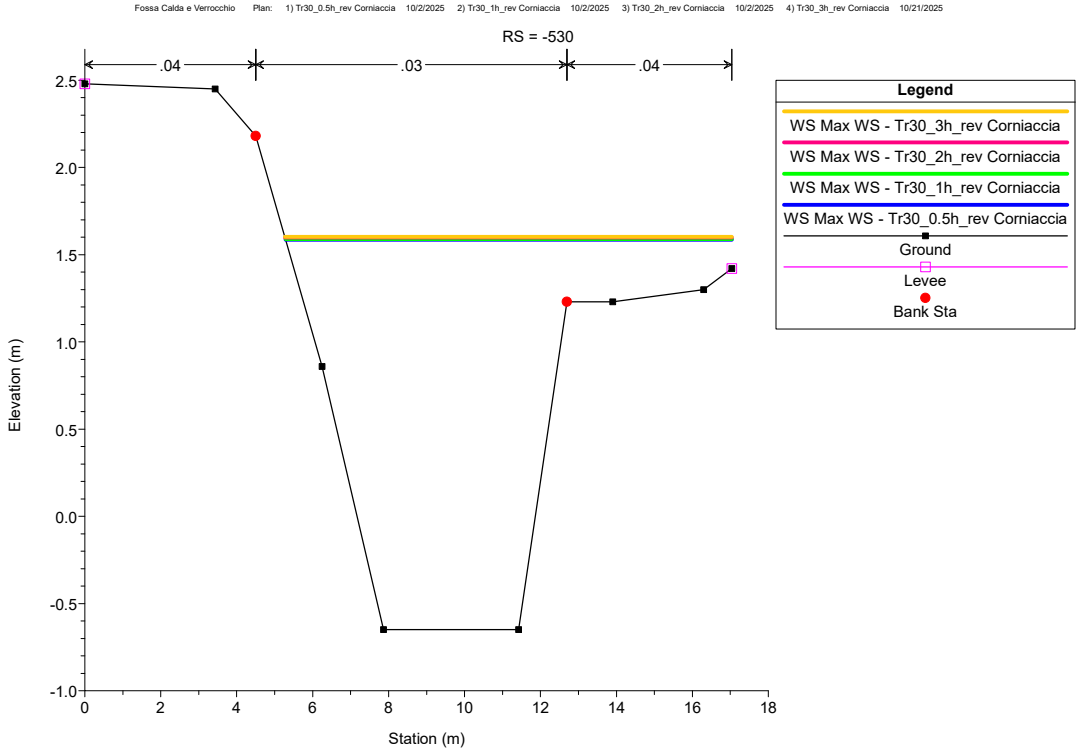

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = -314
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

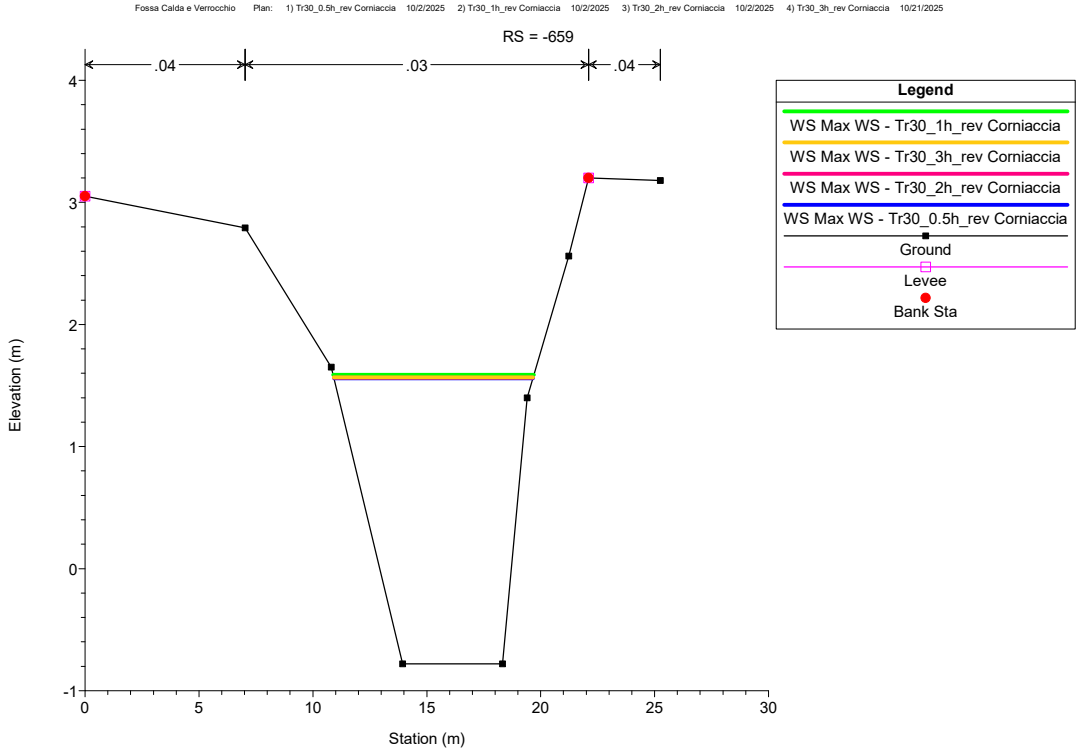

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = -320 BR
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

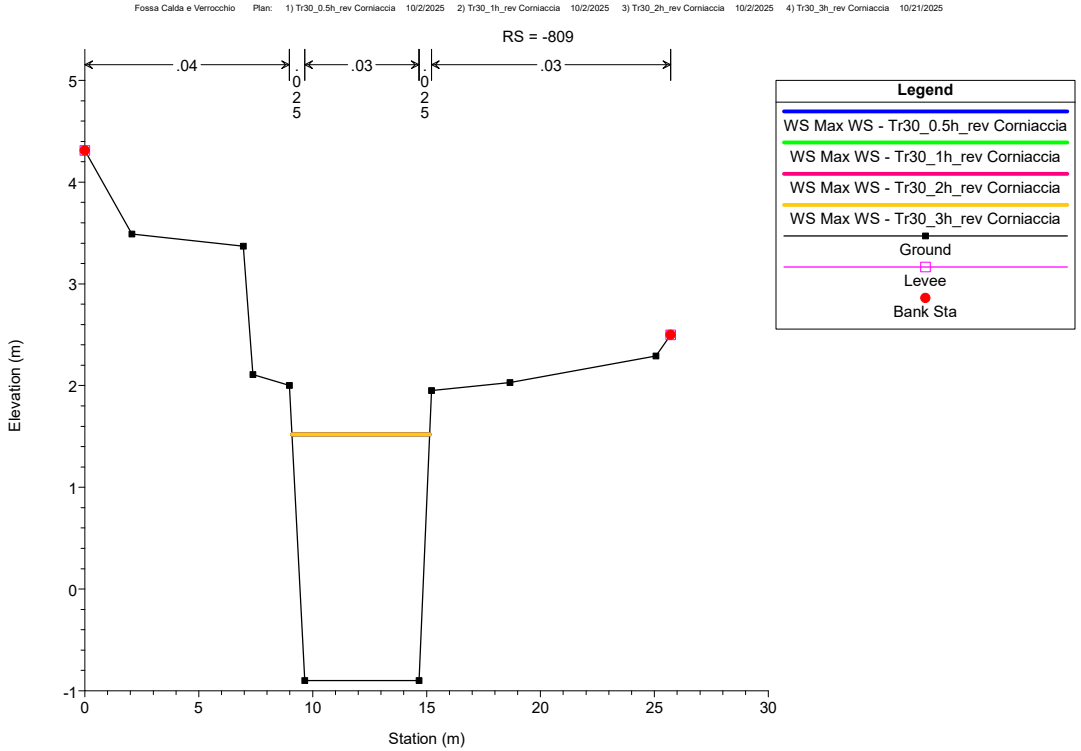

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = -359
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta


Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = -485
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

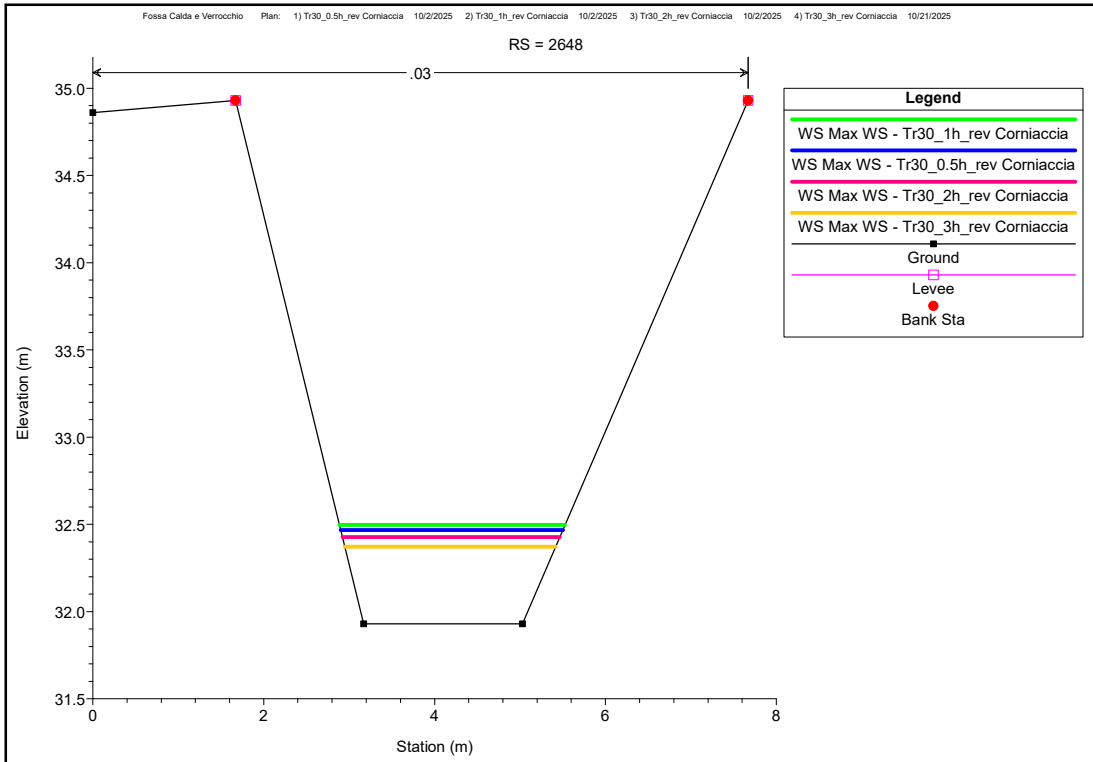
SEZIONI FOSSA CALDA REACH 7 TR 30 ANNI

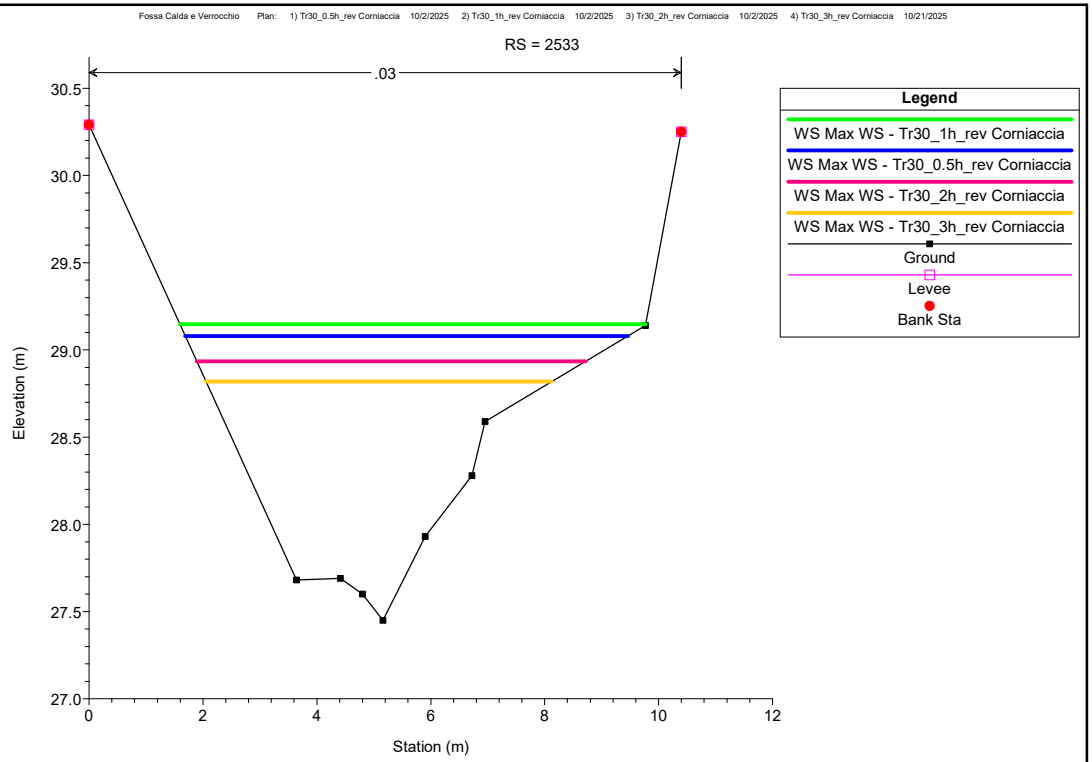

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = -530
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

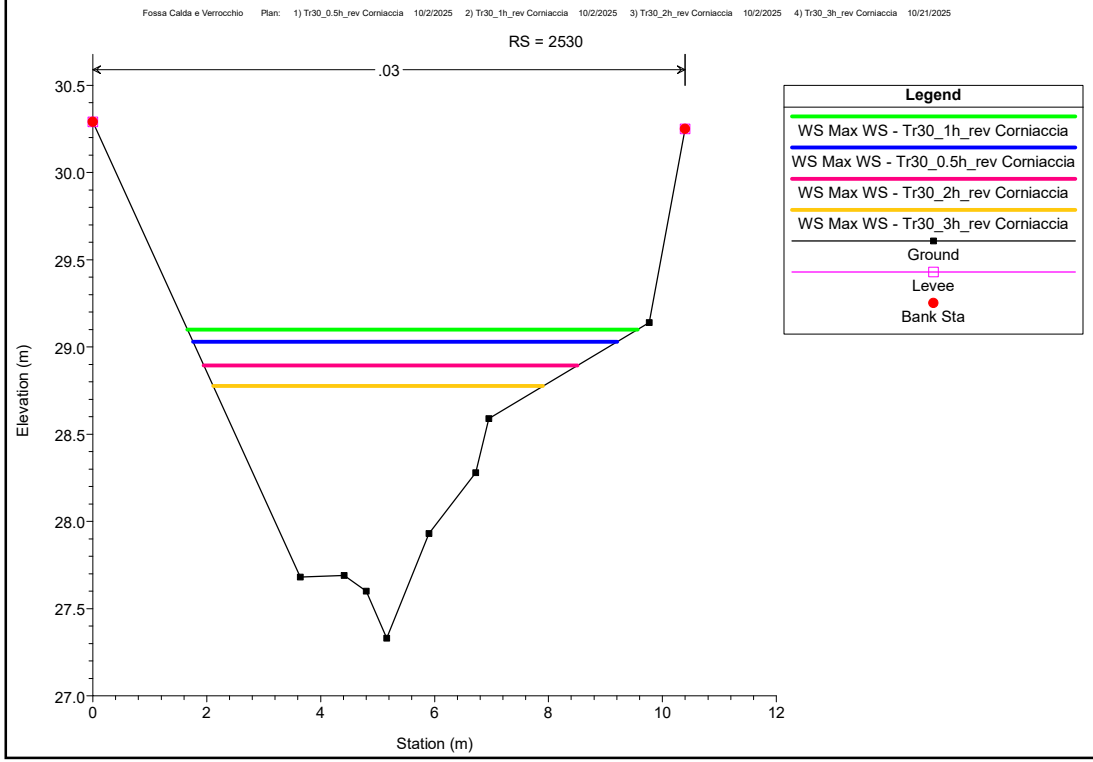

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = -659
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

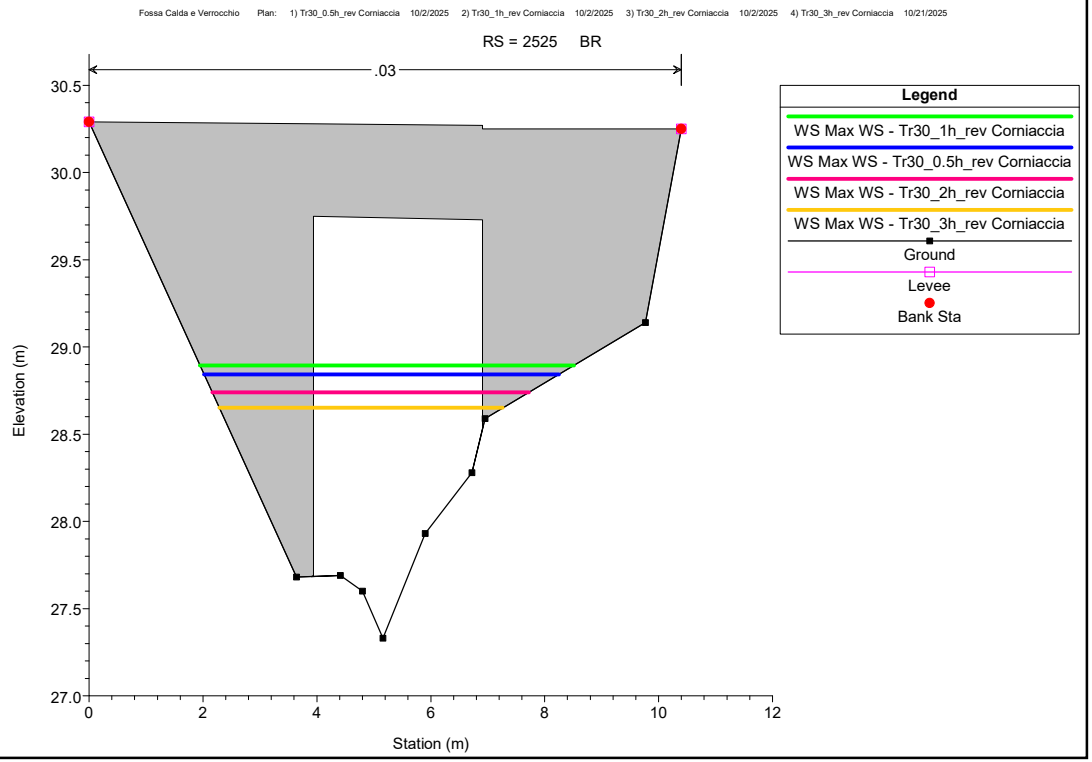

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = -809
.04
.03
.03
0.25
0.25
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

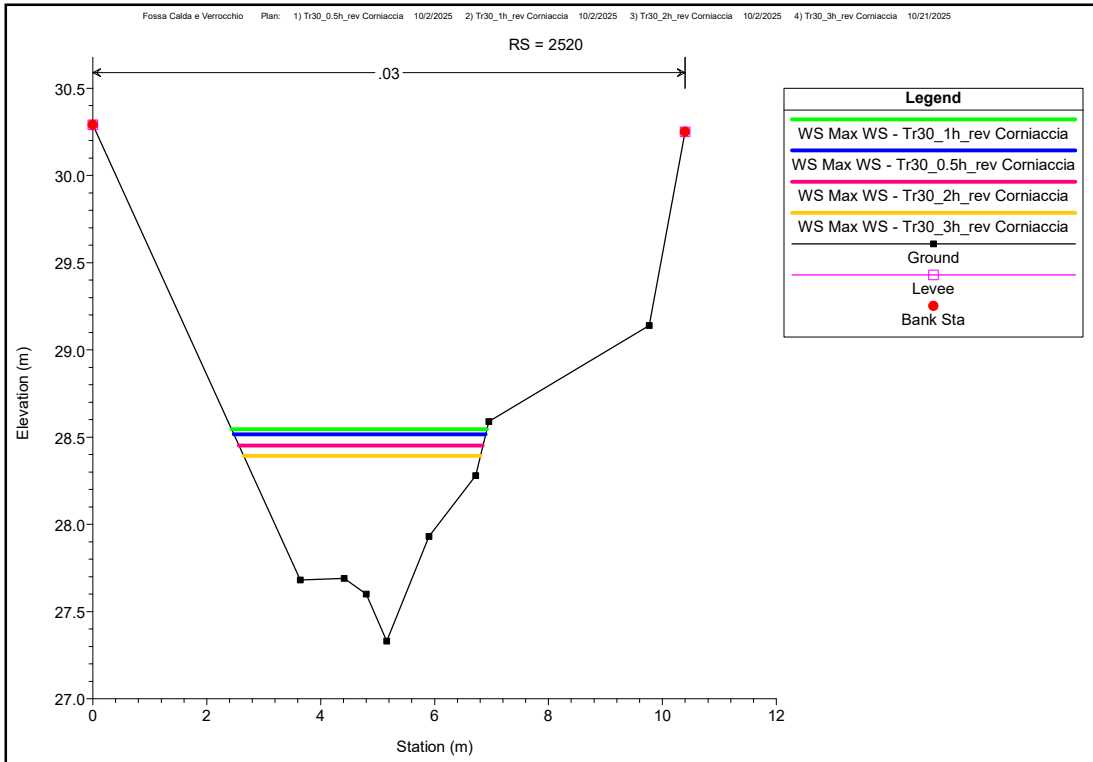
SEZIONI FOSSO 1 TR 30 ANNI

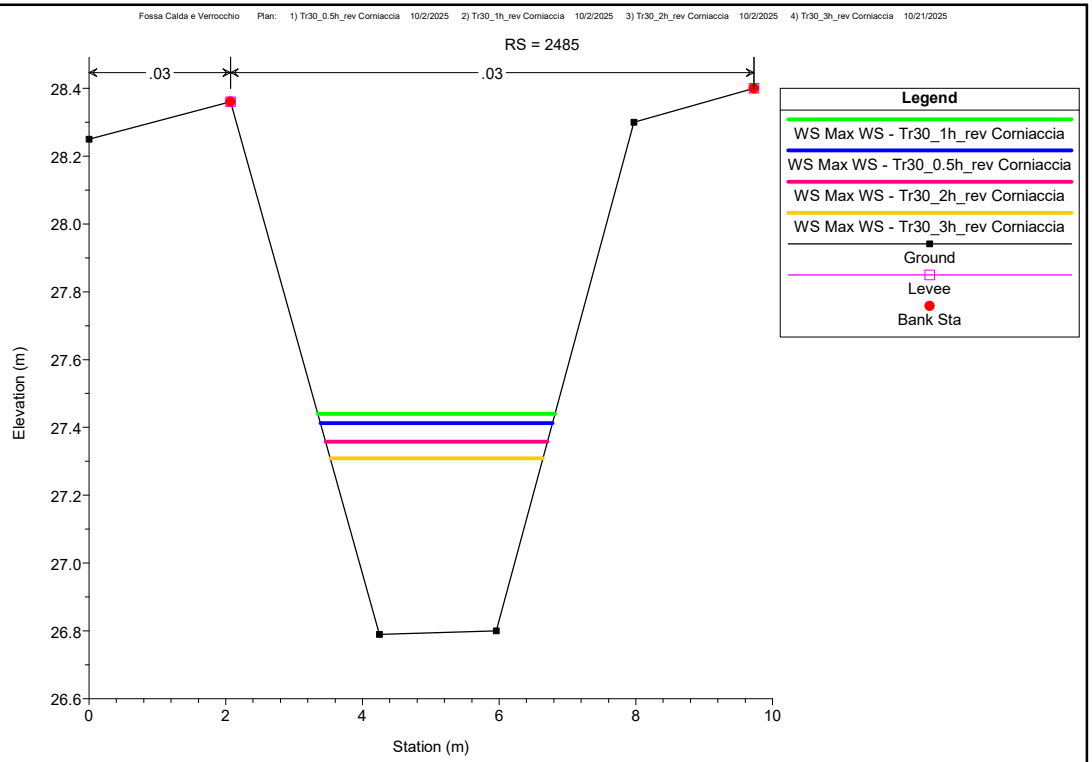

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 2648
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

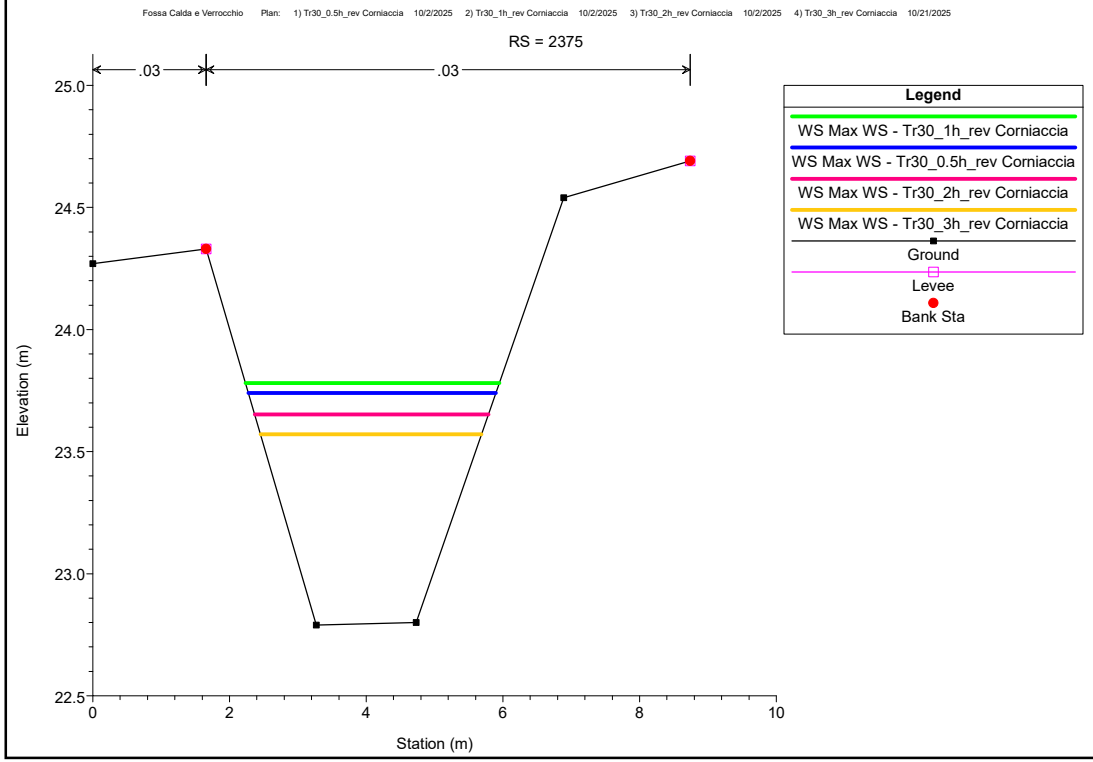

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 2533
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

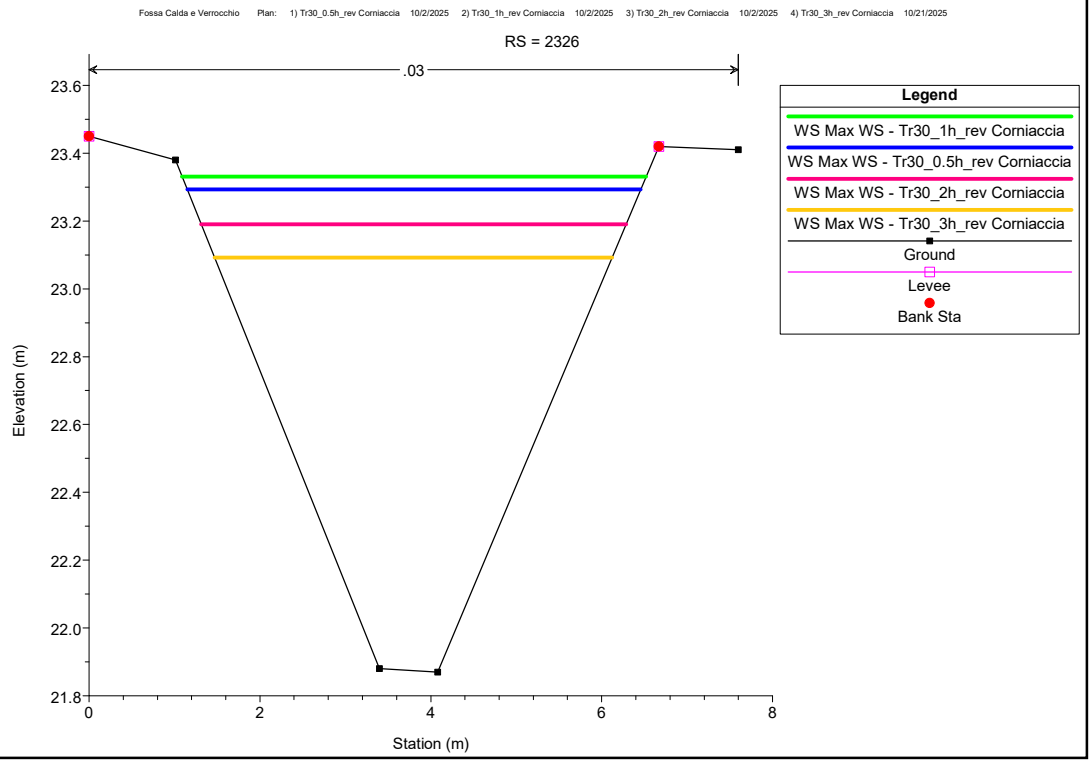

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 2530
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

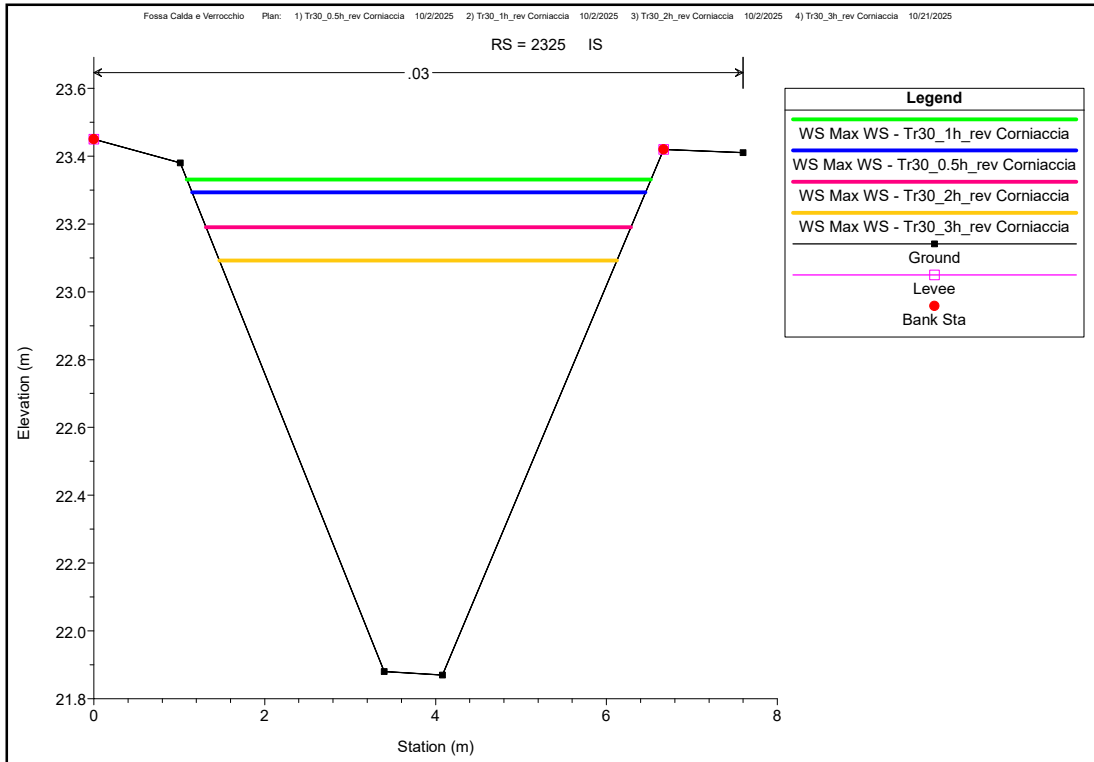

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 2525 BR
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

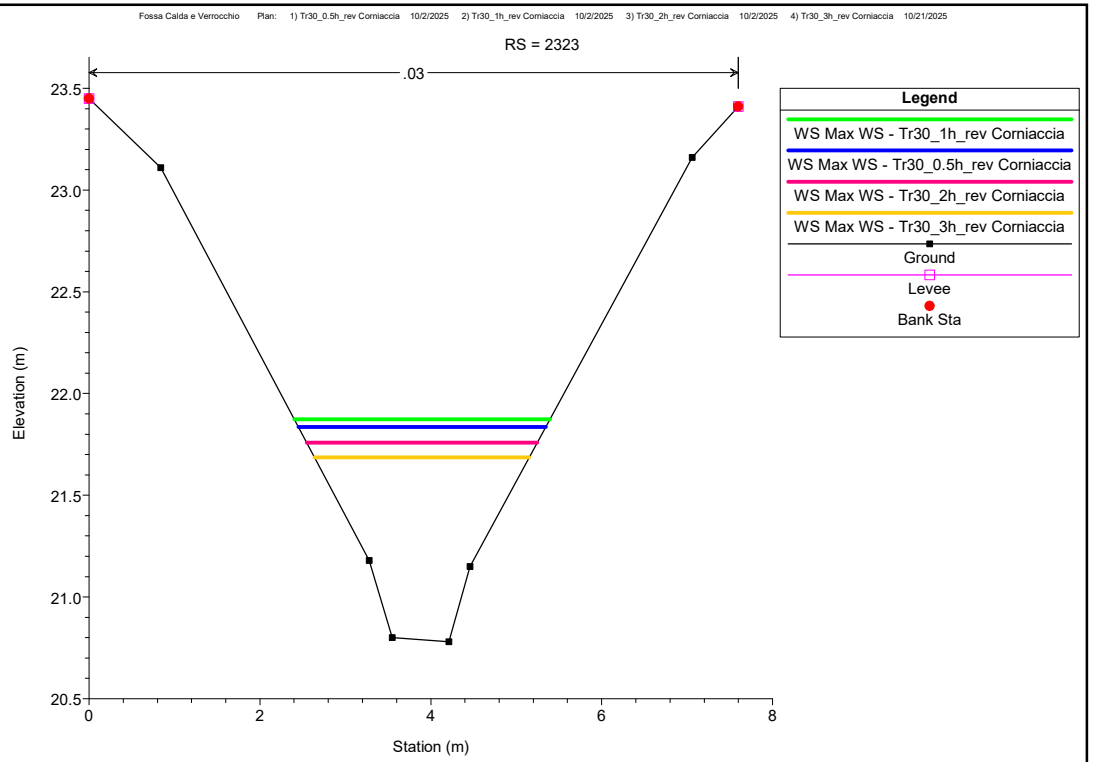

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 2520
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

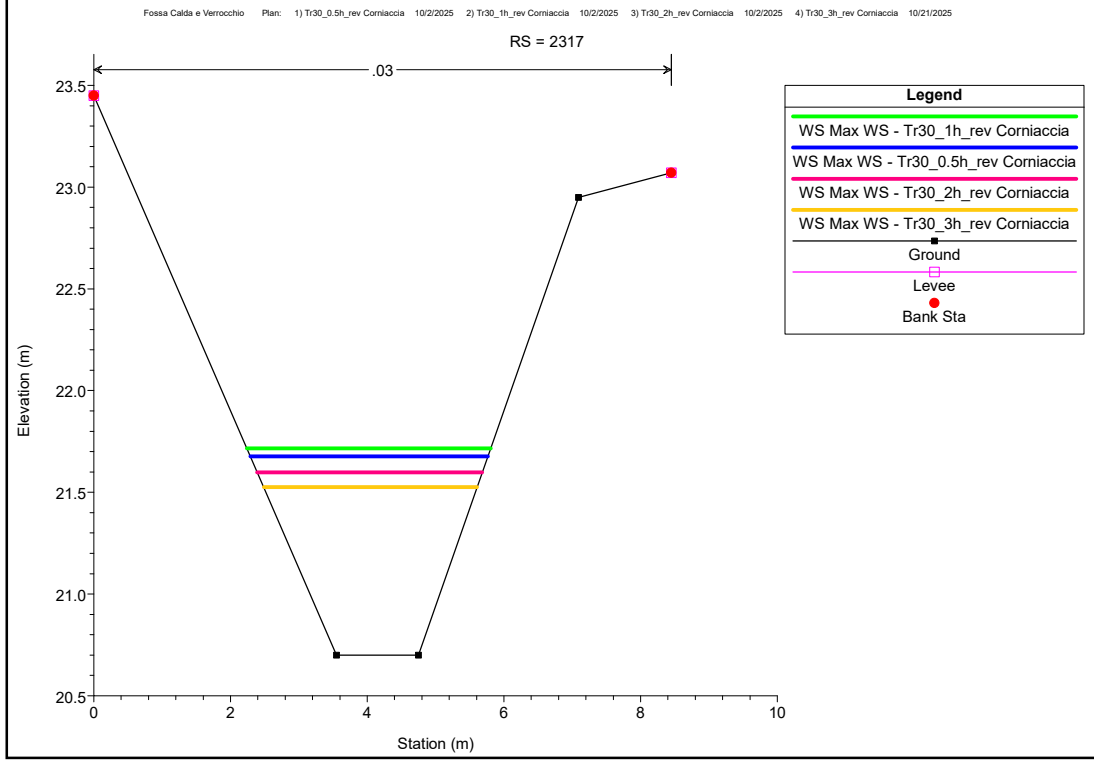

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 2485
.03
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

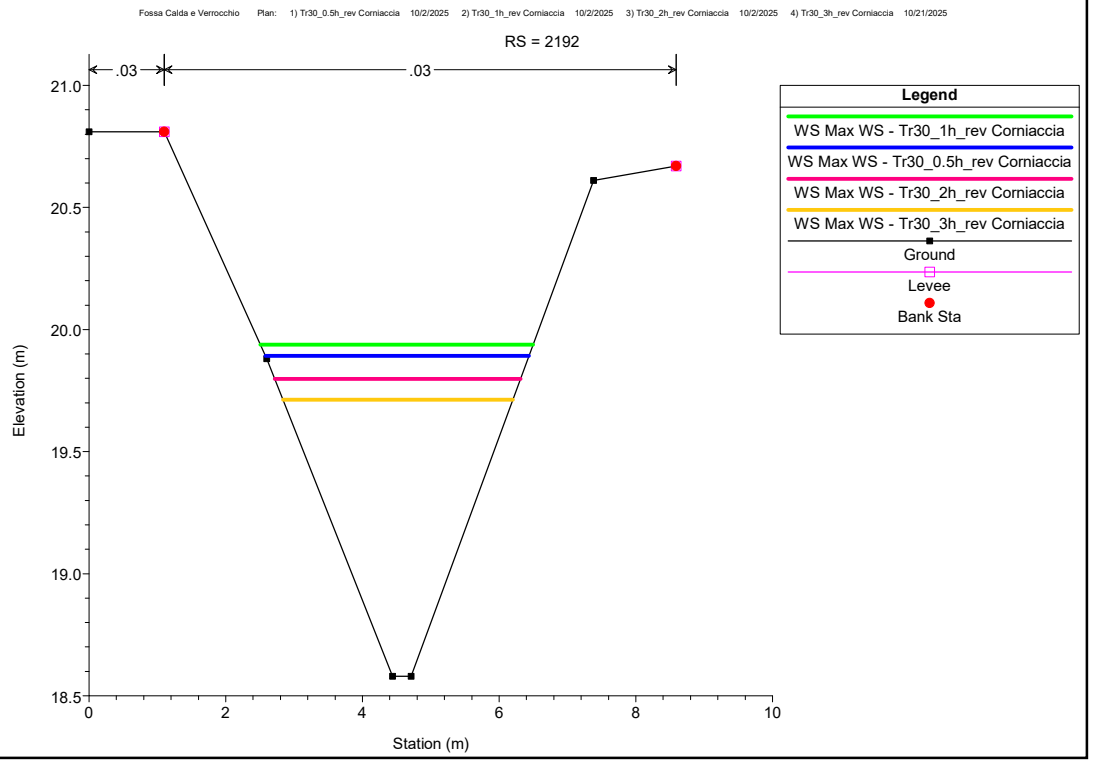

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 2375
.03
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

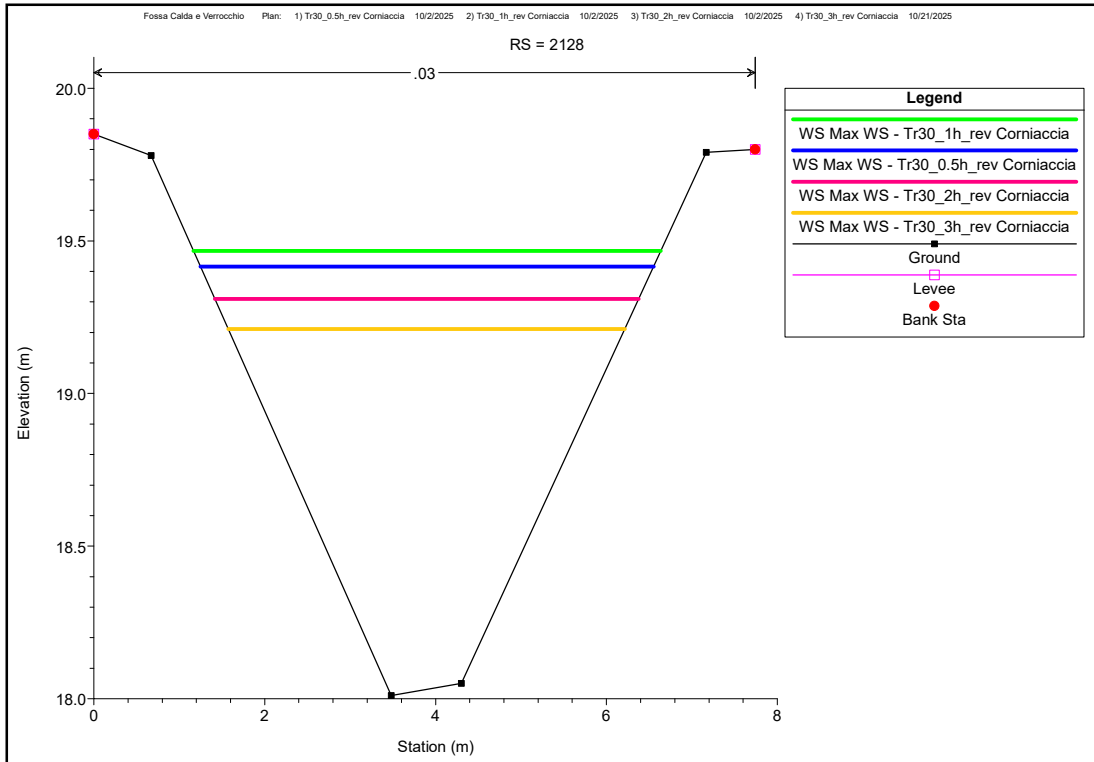

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 2326
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

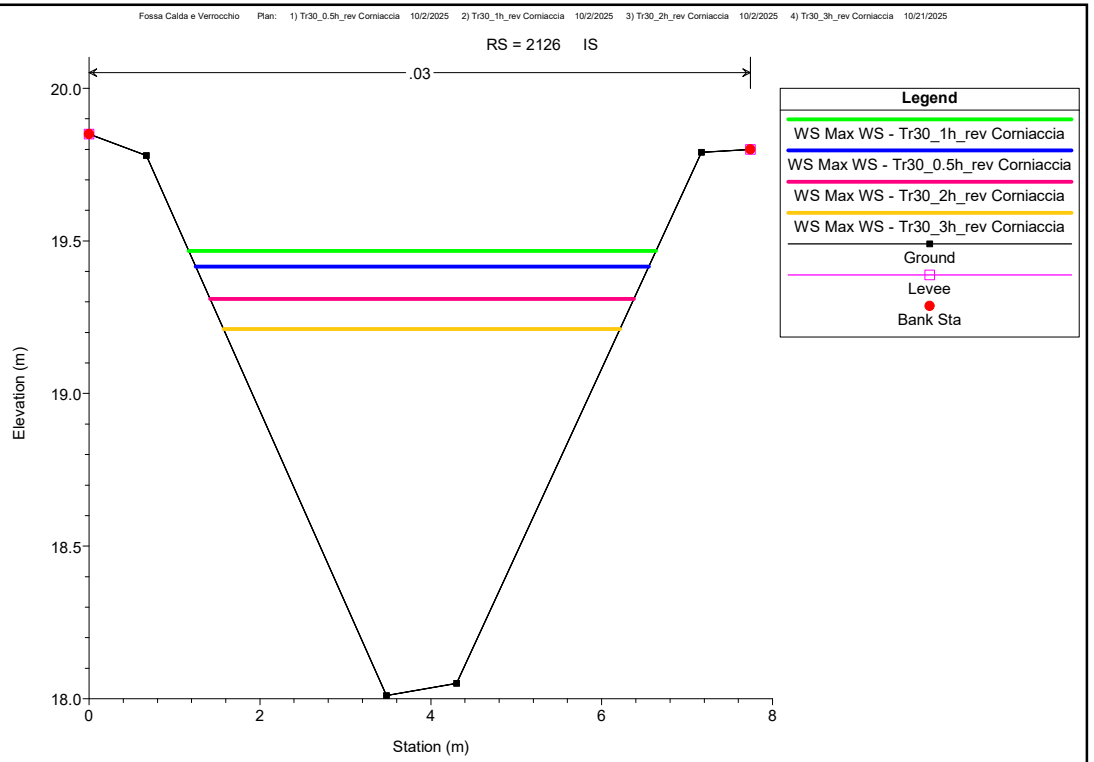

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 2325 IS
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

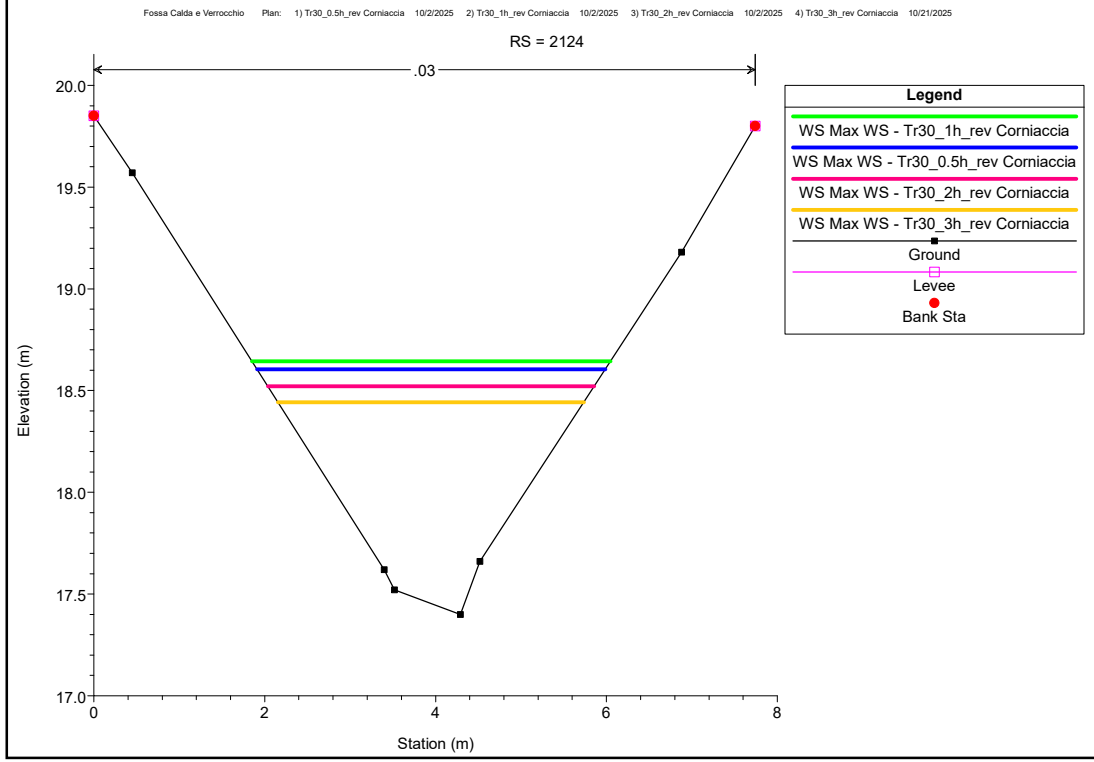

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 2323
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

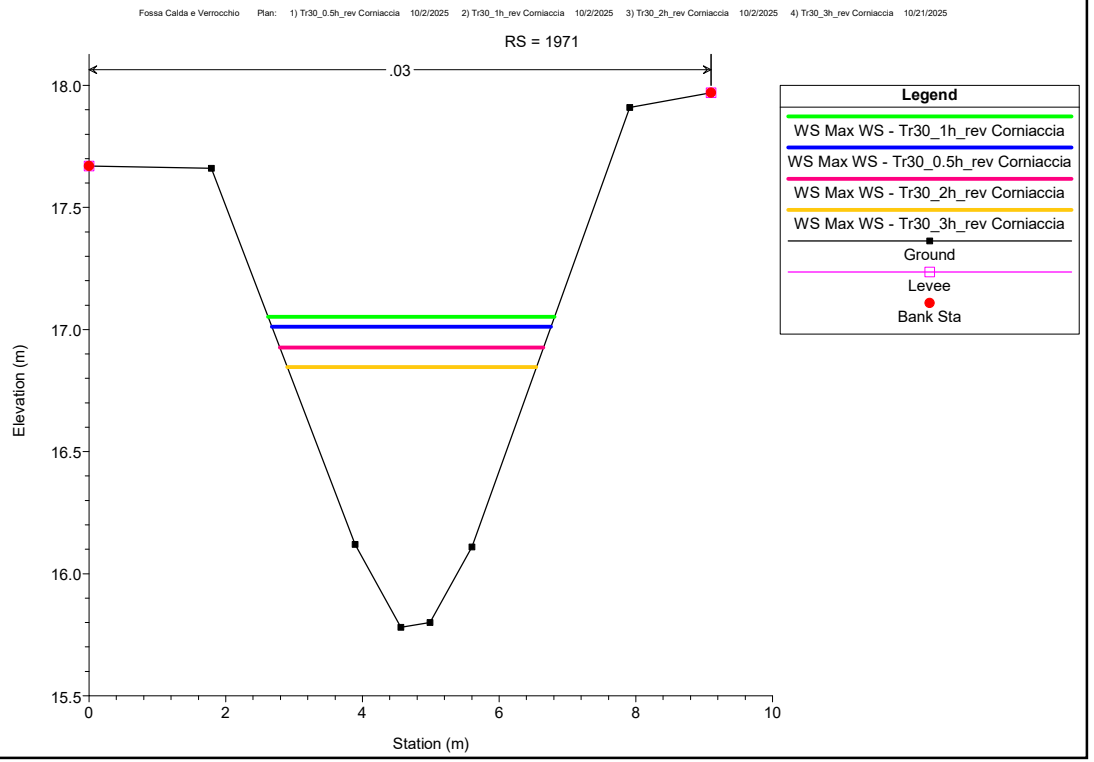

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 2317
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

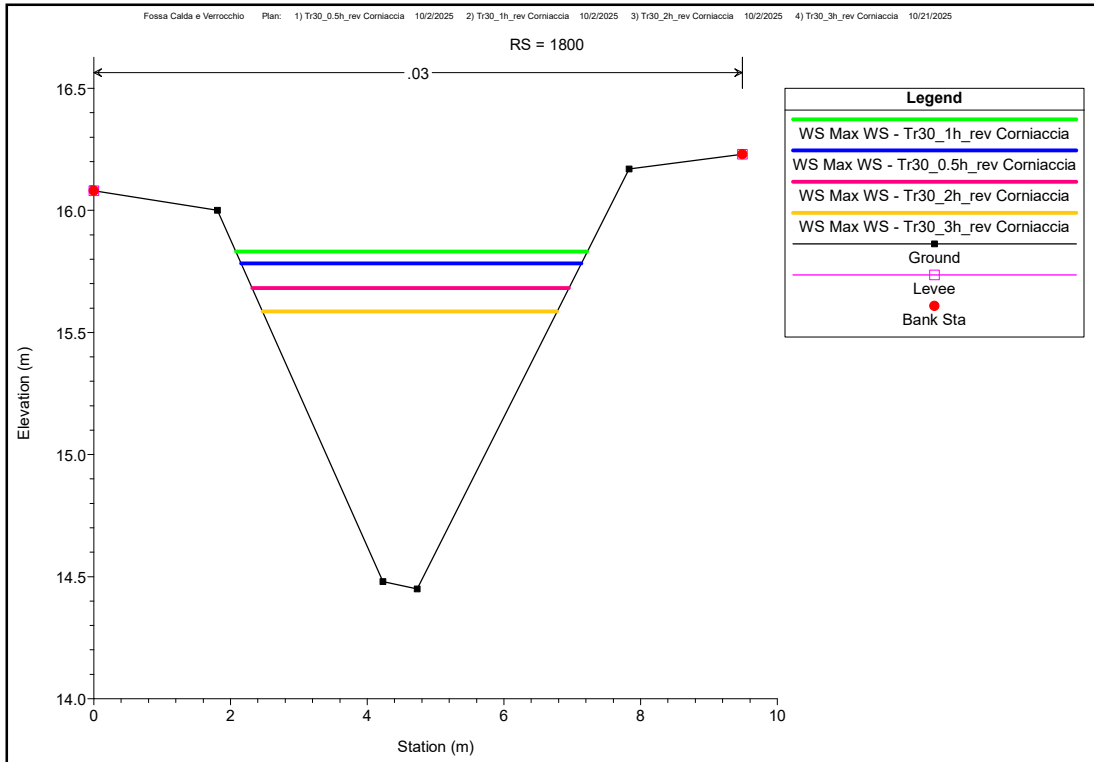

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 2192
.03
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

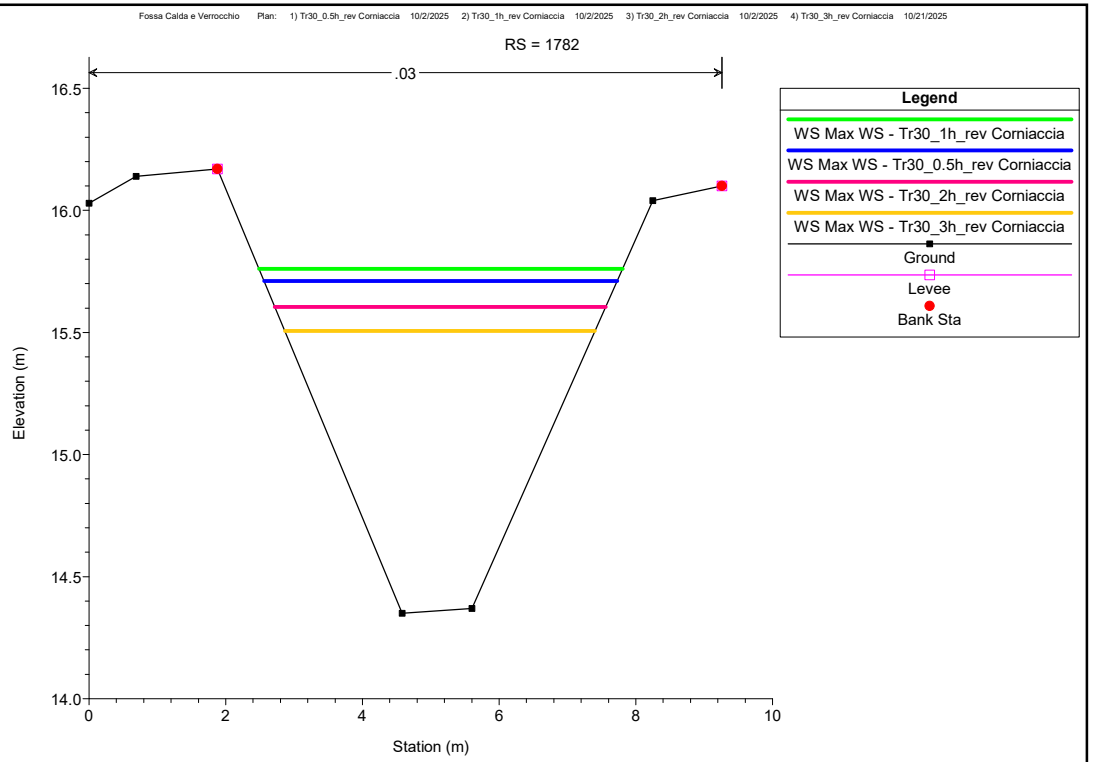

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 2128
.03
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

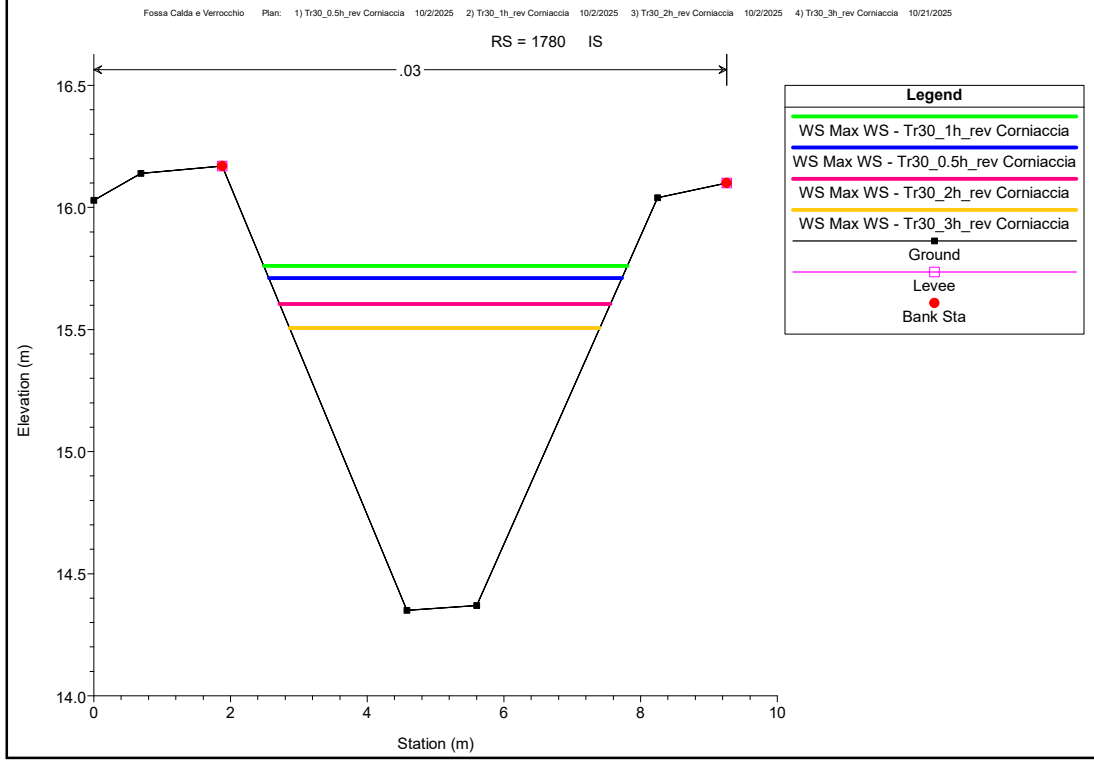

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 2126 IS
.03
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

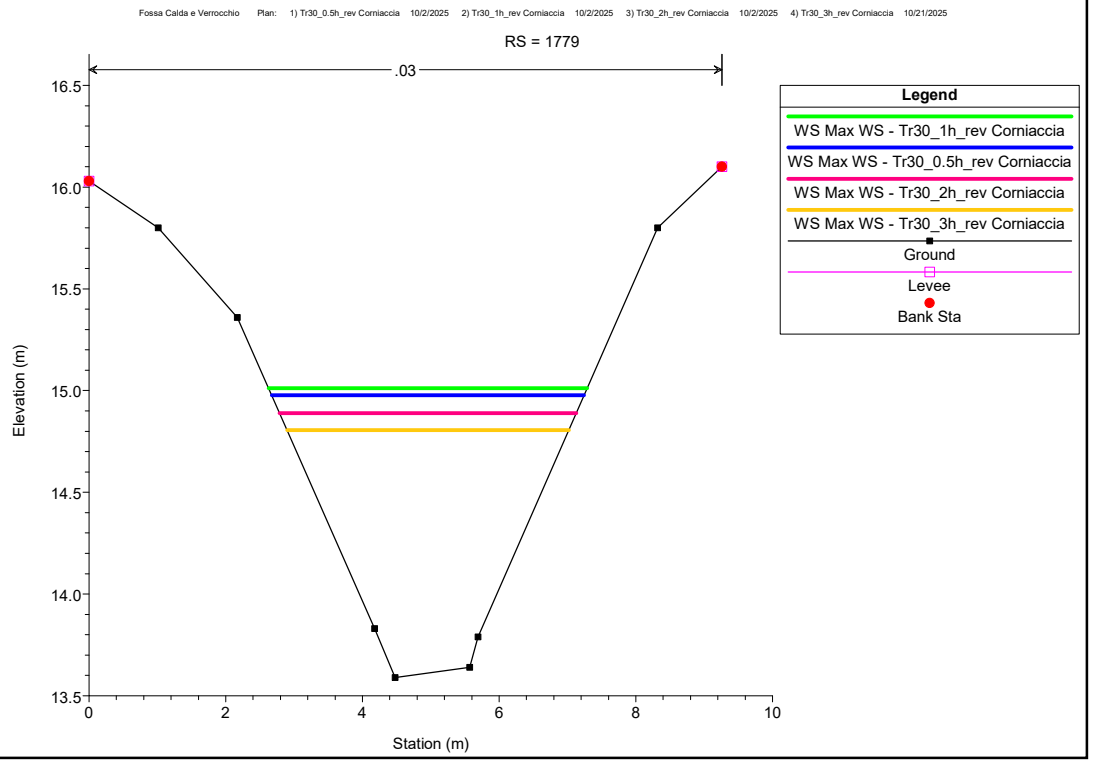

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 2124
.03
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

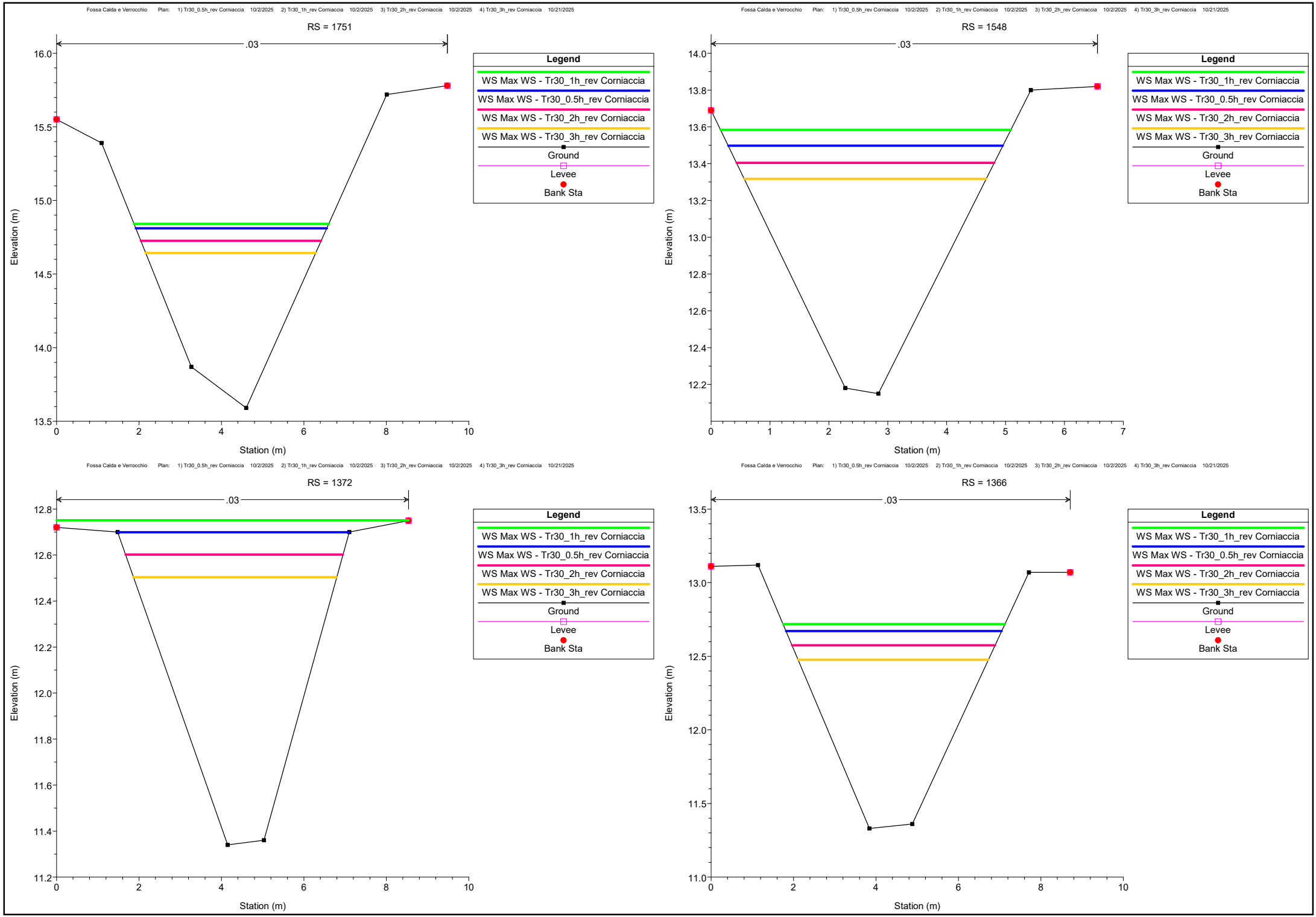

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1971
.03
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

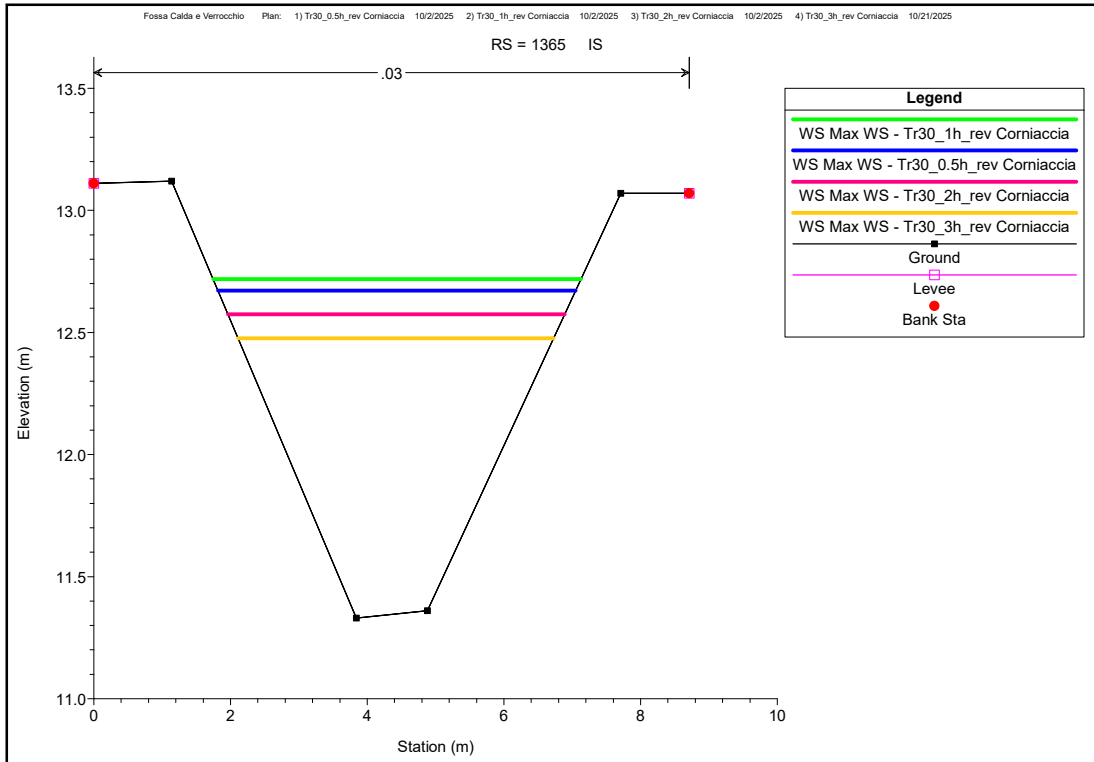

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1800
.03
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

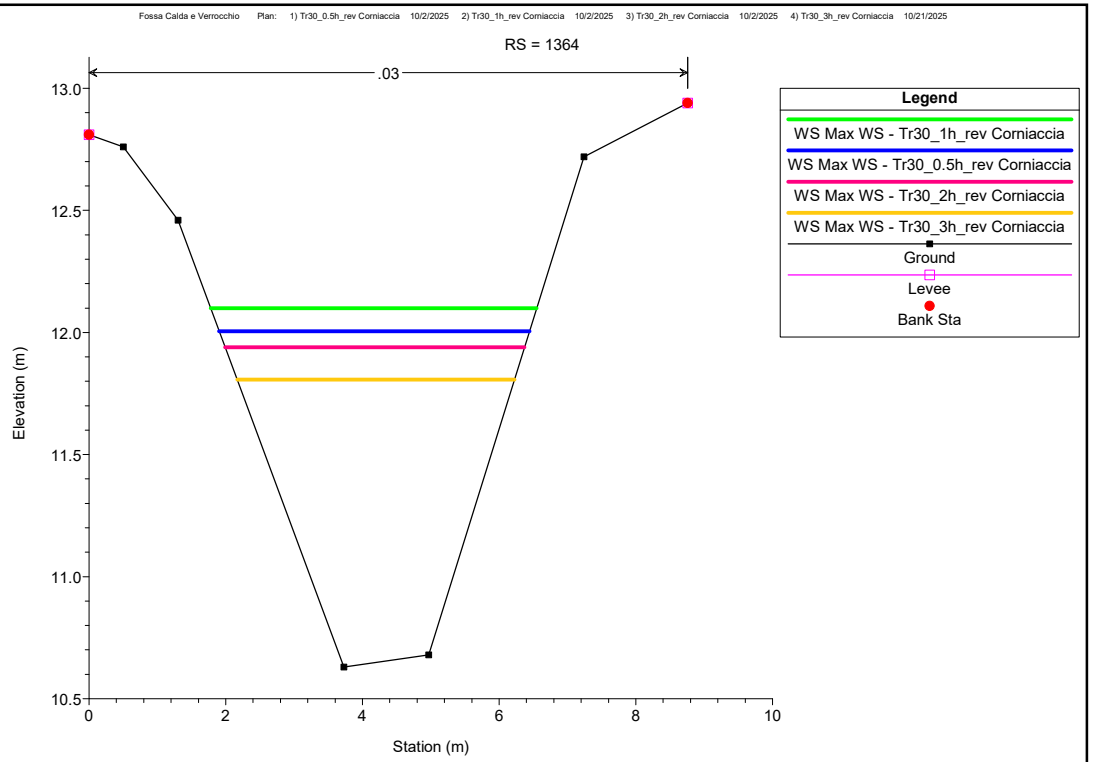

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1782
.03
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

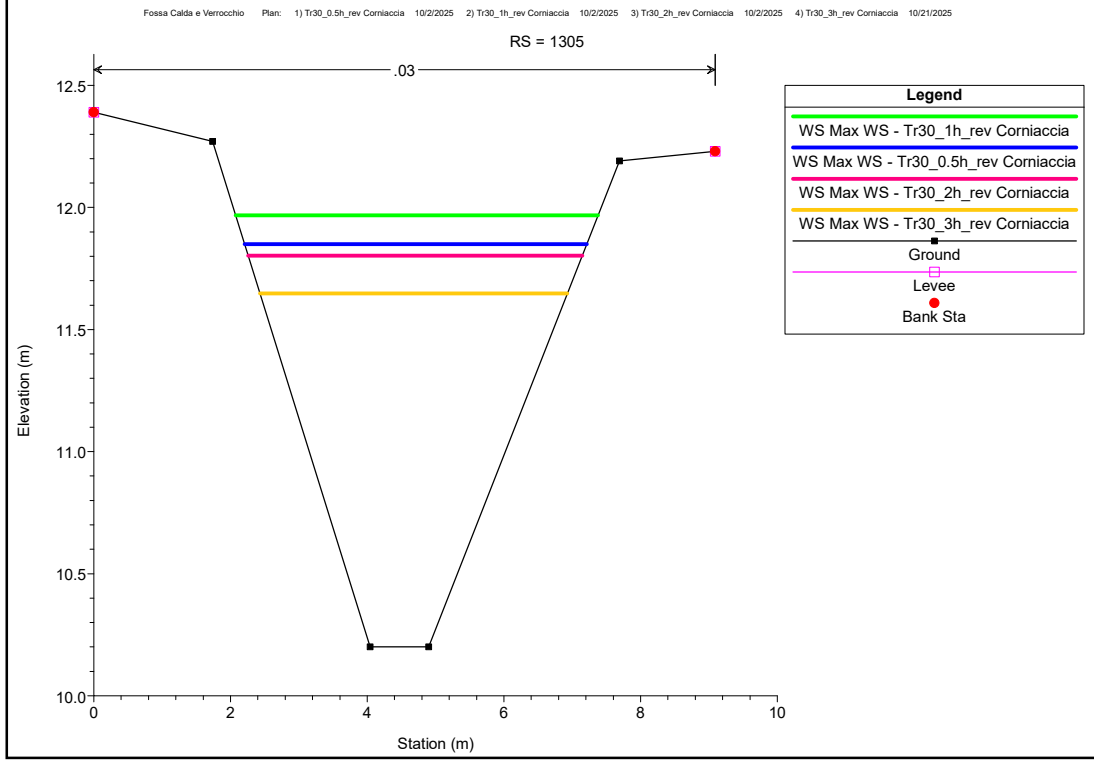

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1780 IS
.03
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

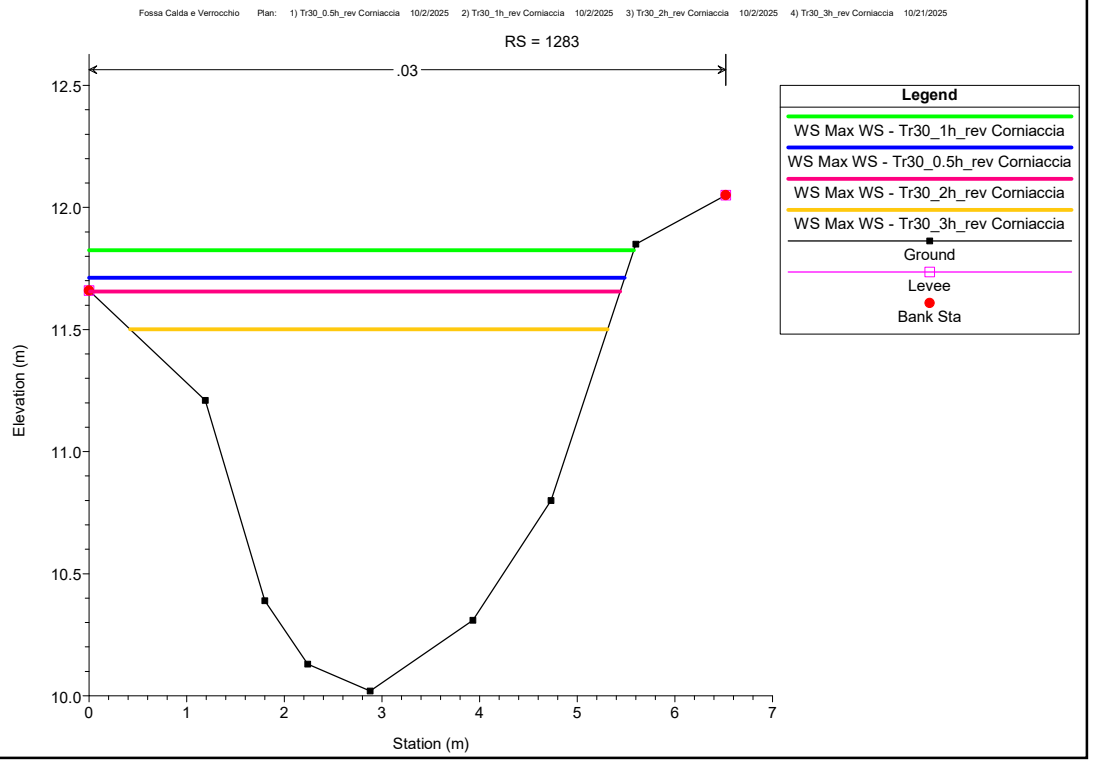

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1779
.03
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

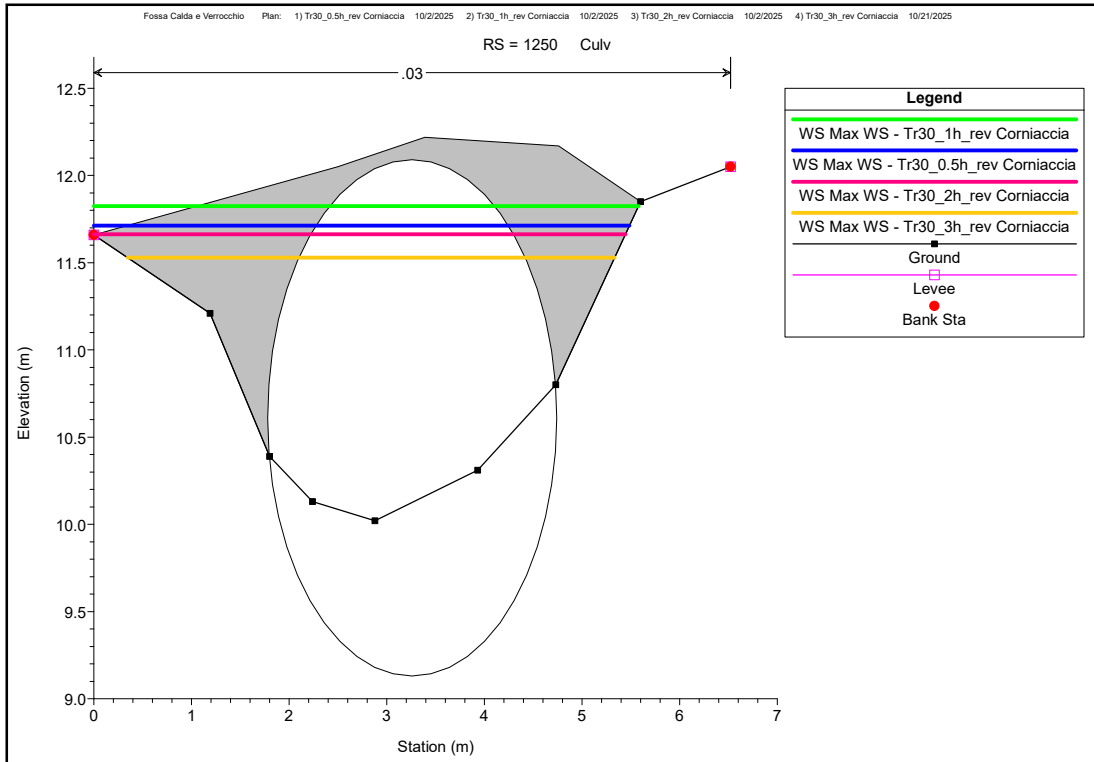

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1751
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1548
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1372
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1366
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

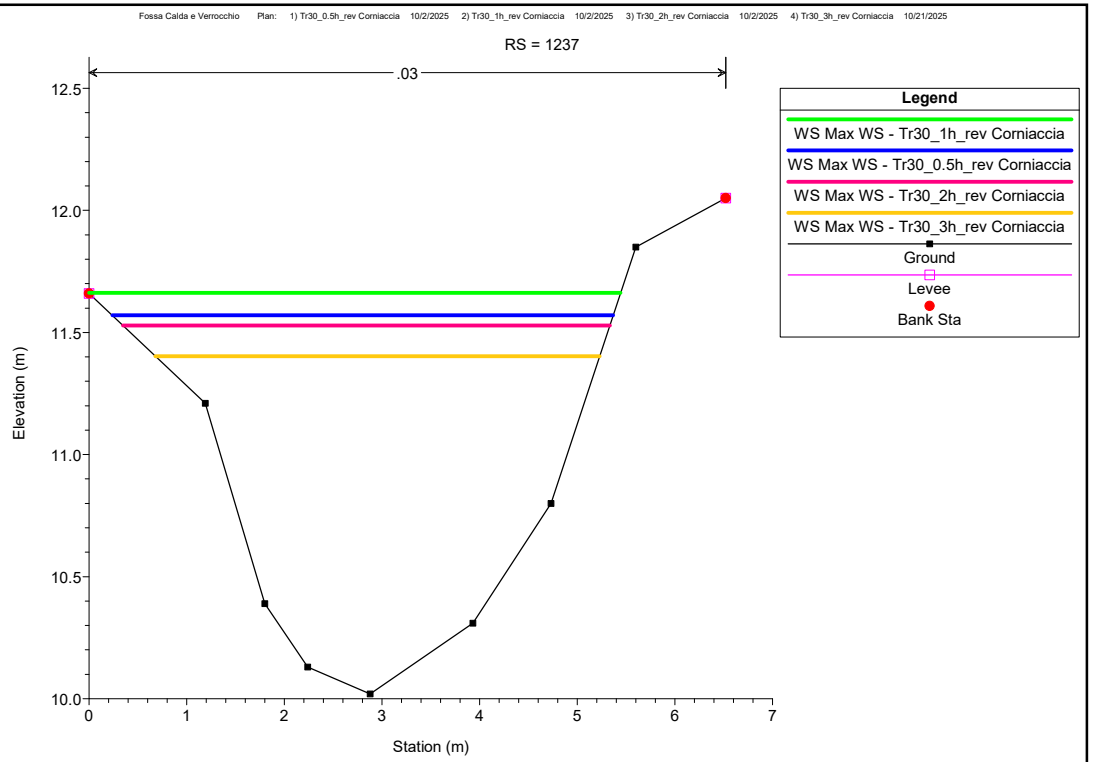

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1365 IS
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

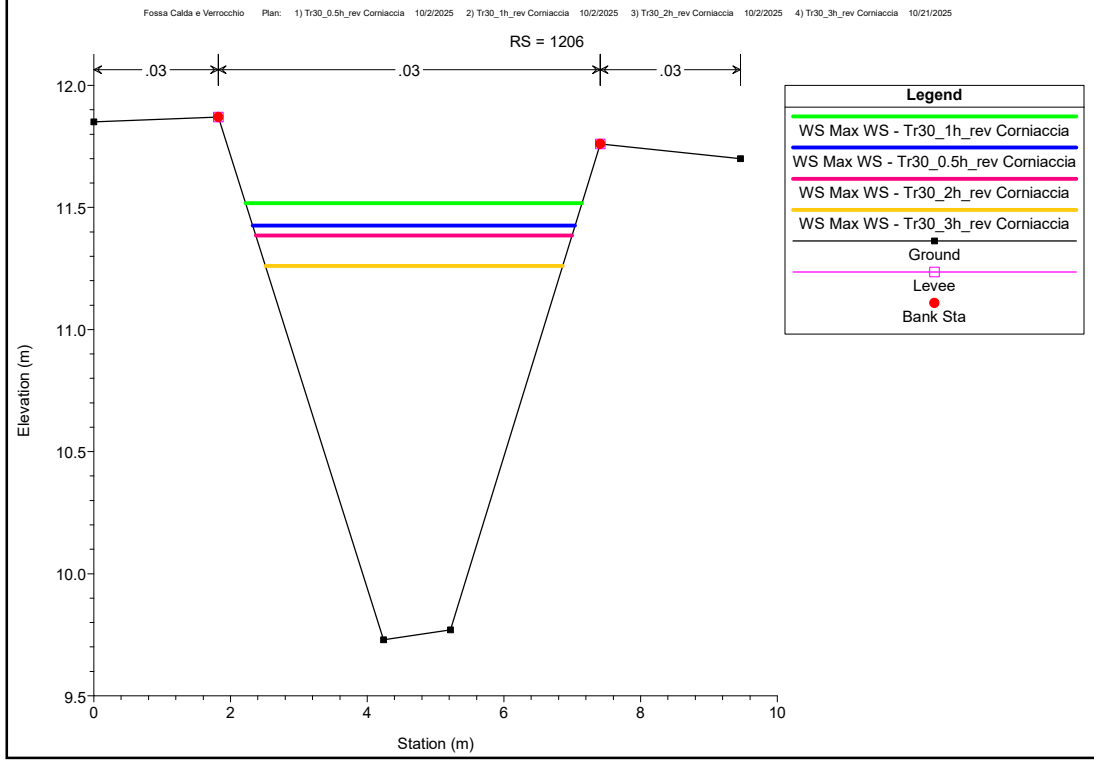

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1364
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

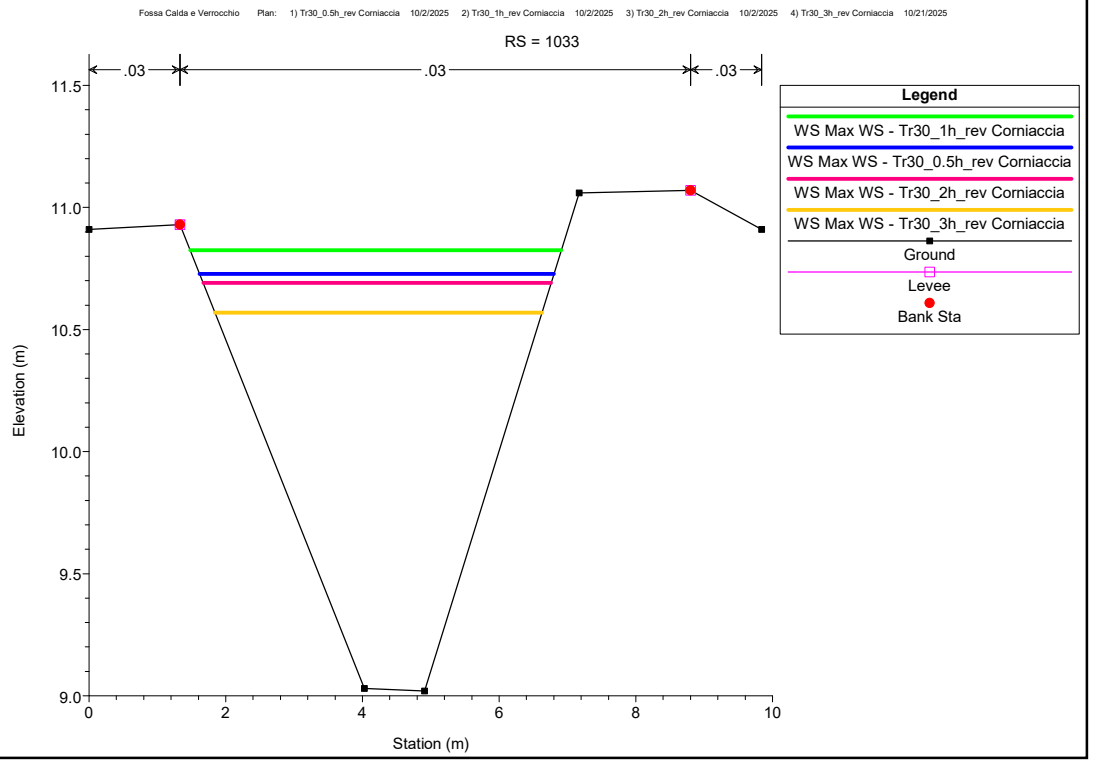

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1305
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

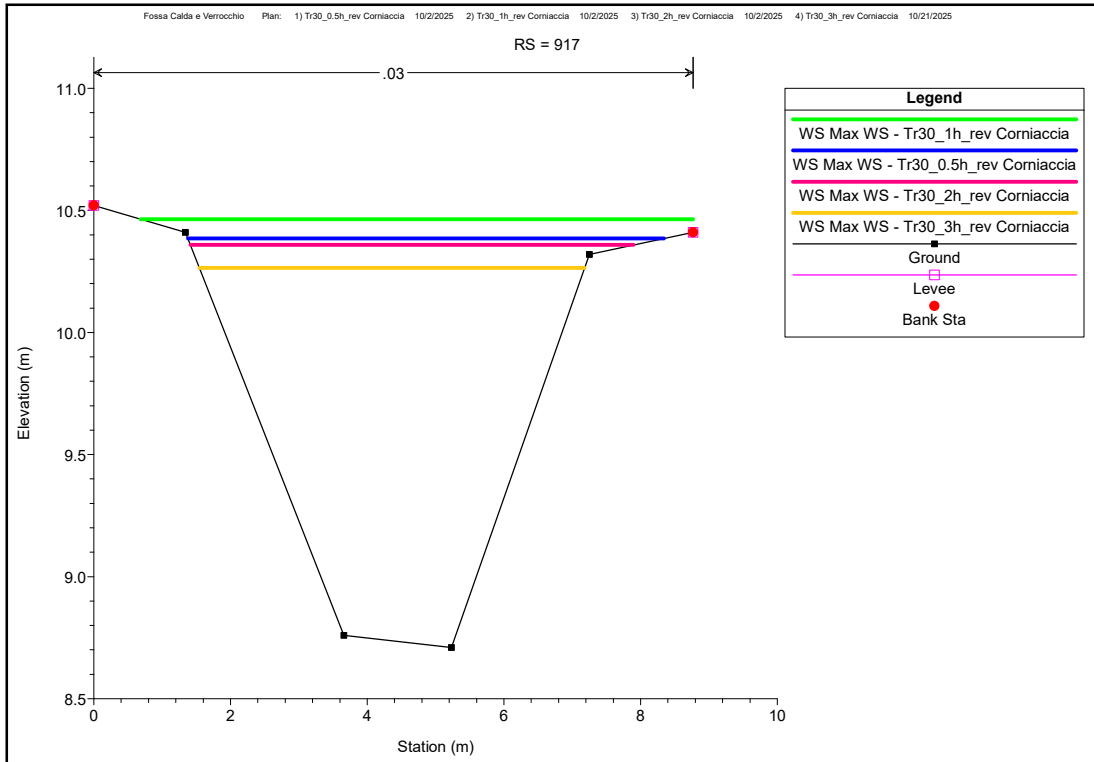

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1283
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

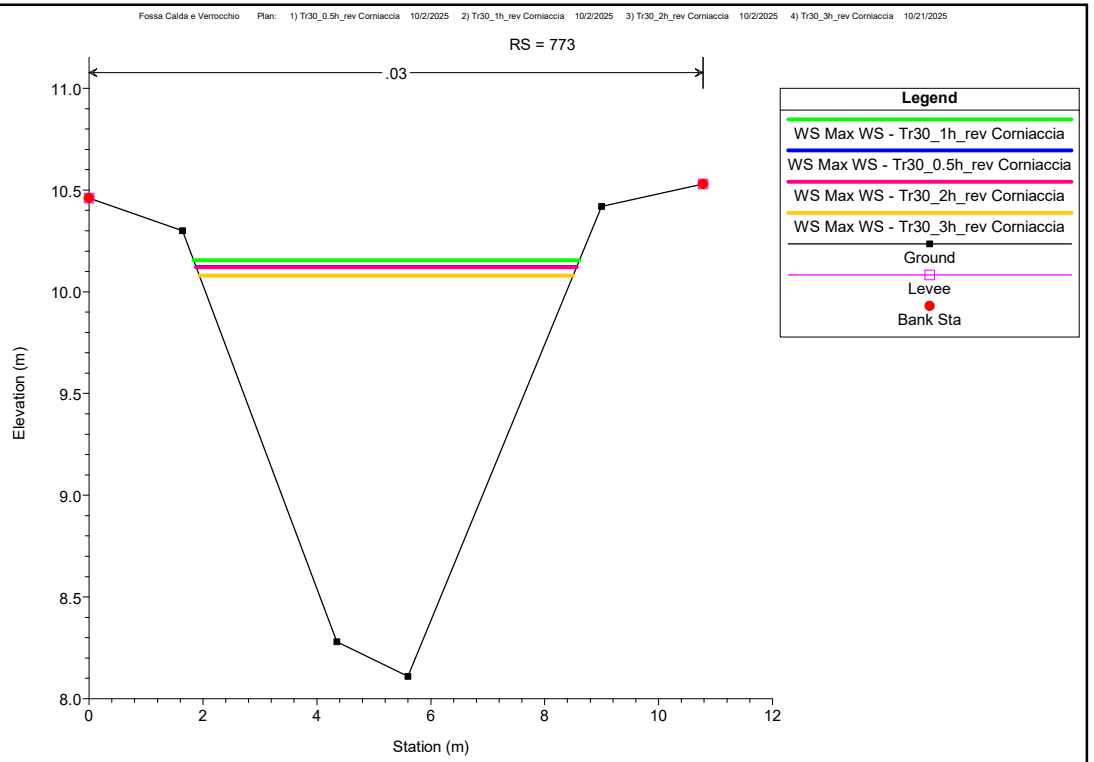

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1250 Culv
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

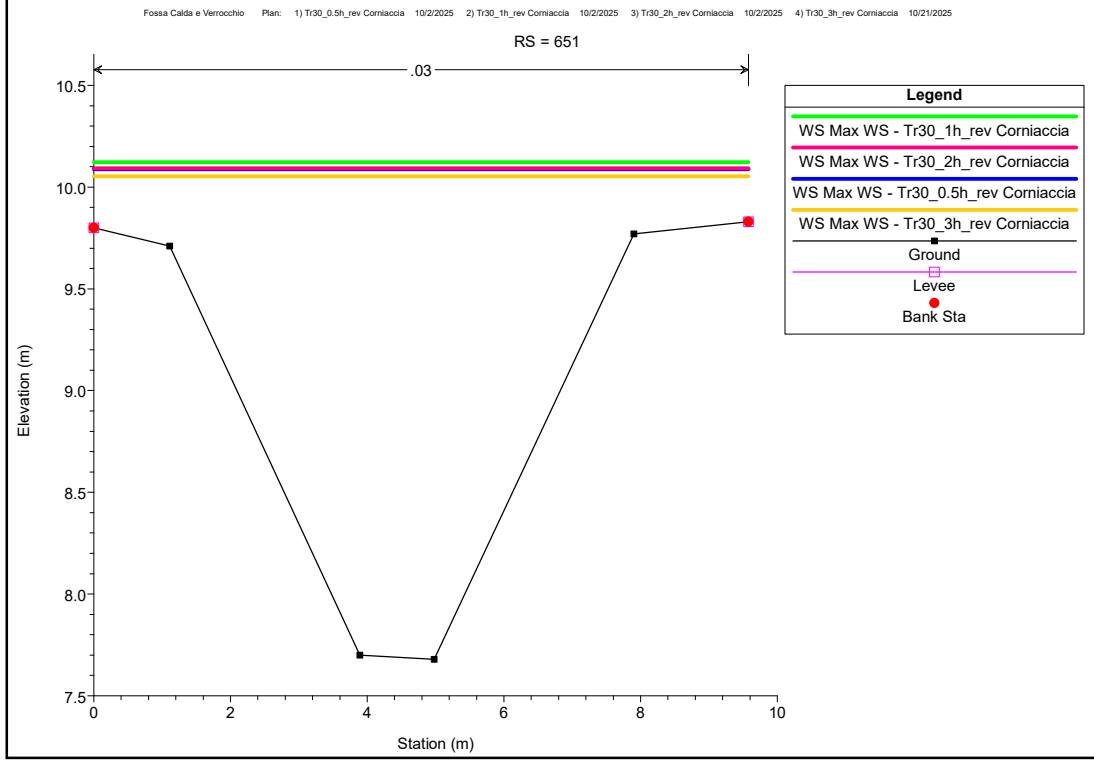

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1237
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

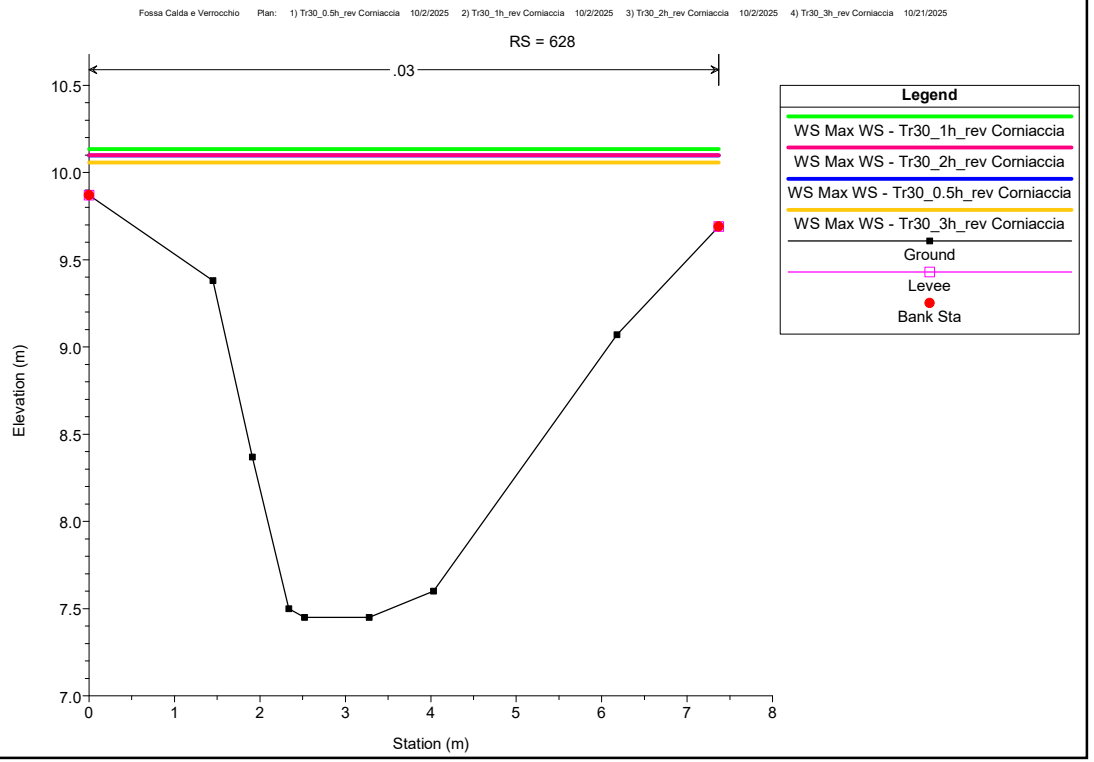

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1206
.03
.03
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

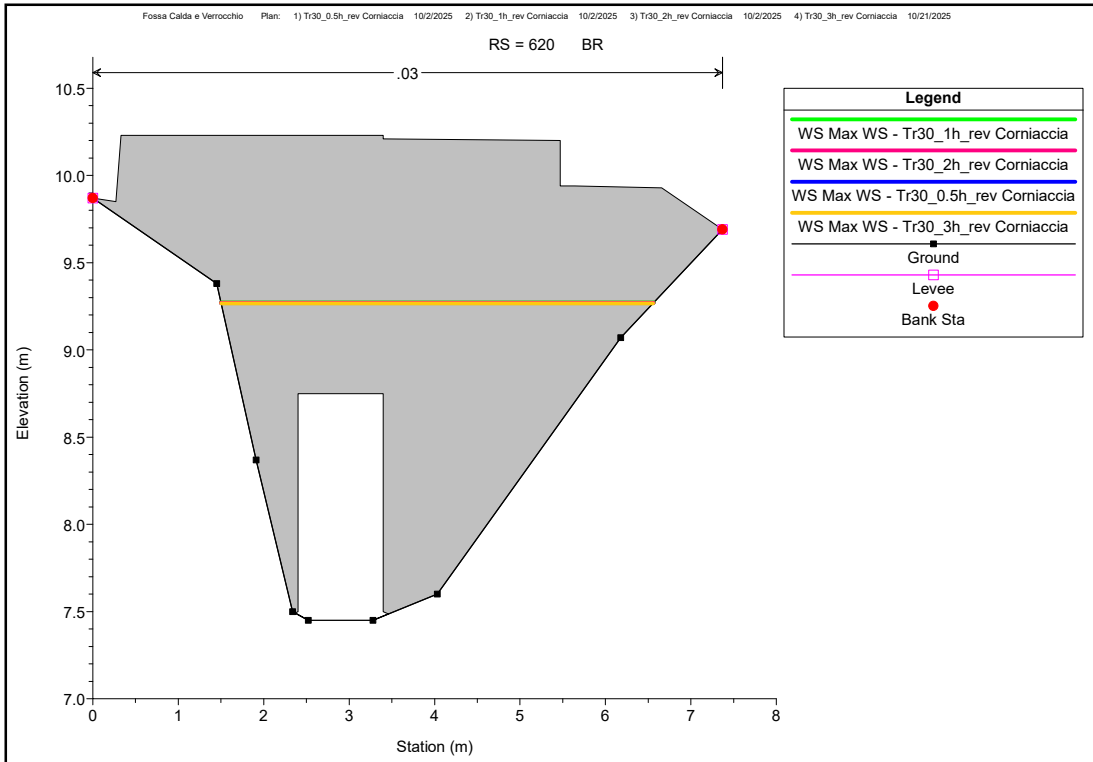

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1033
.03
.03
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

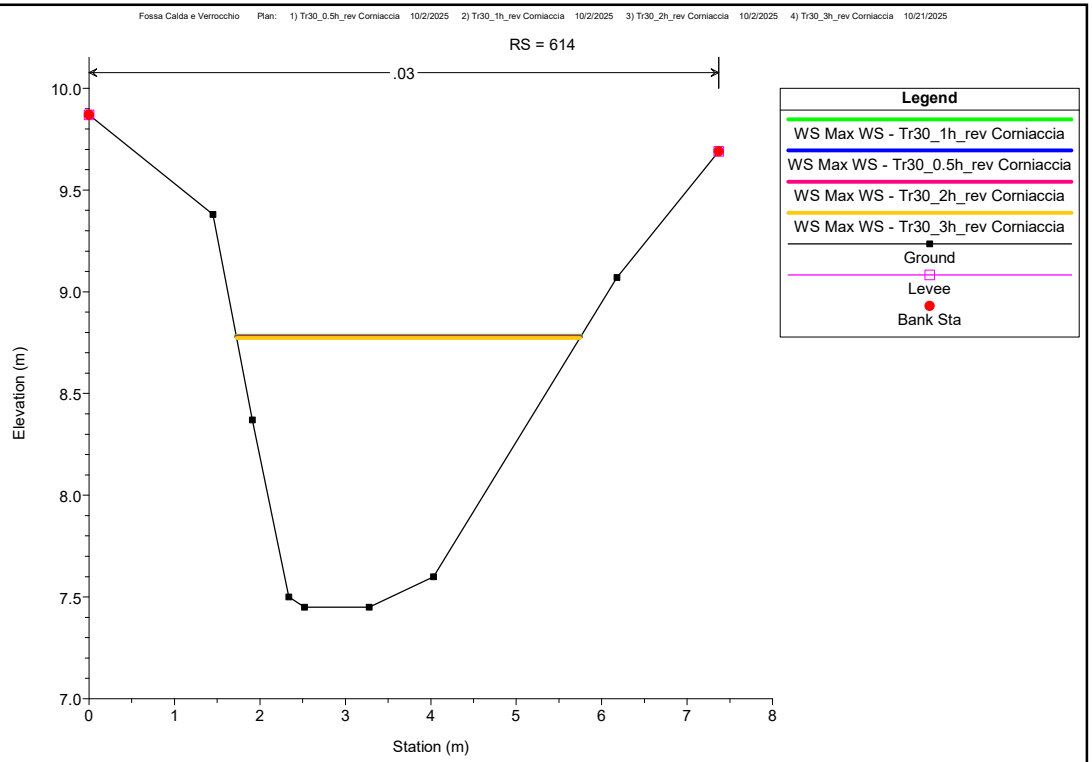

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 917
.03
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

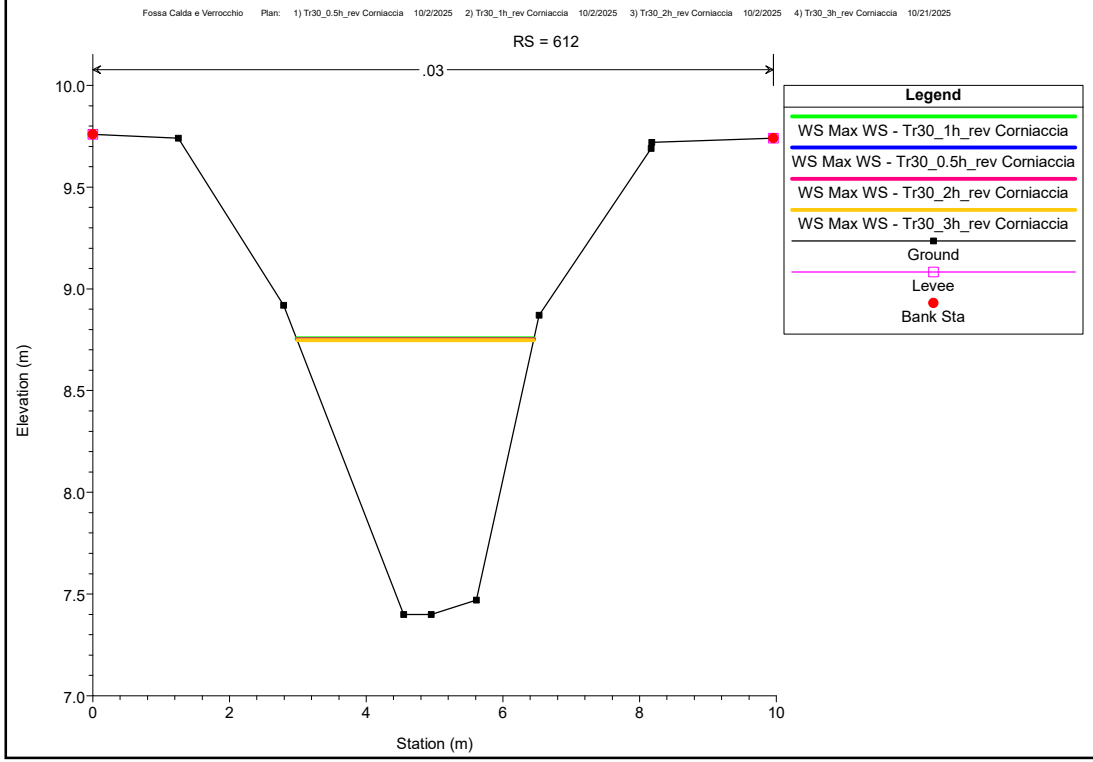

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 773
.03
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

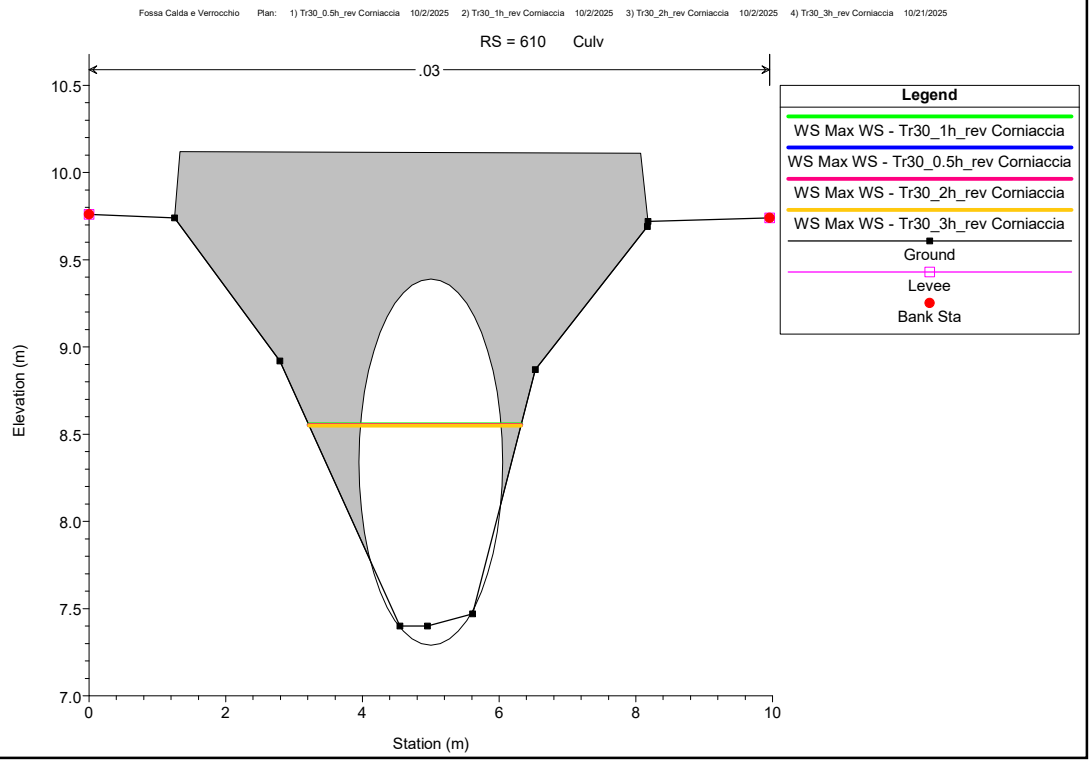

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 651
.03
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

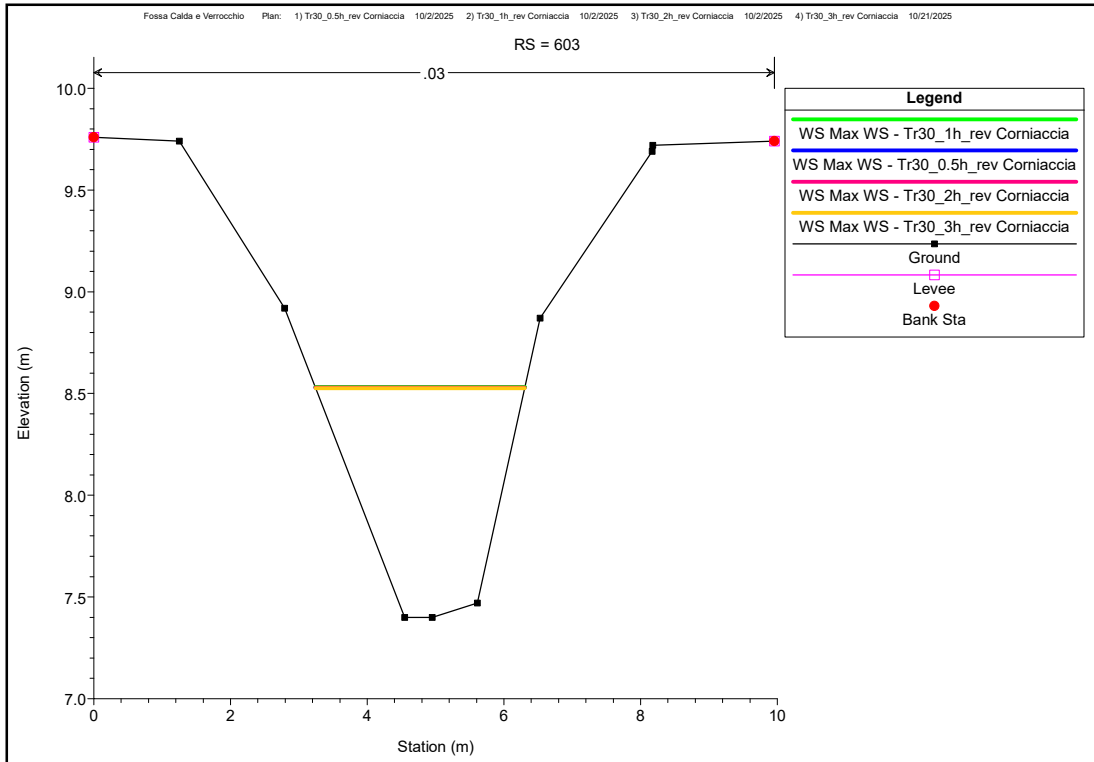

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 628
.03
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

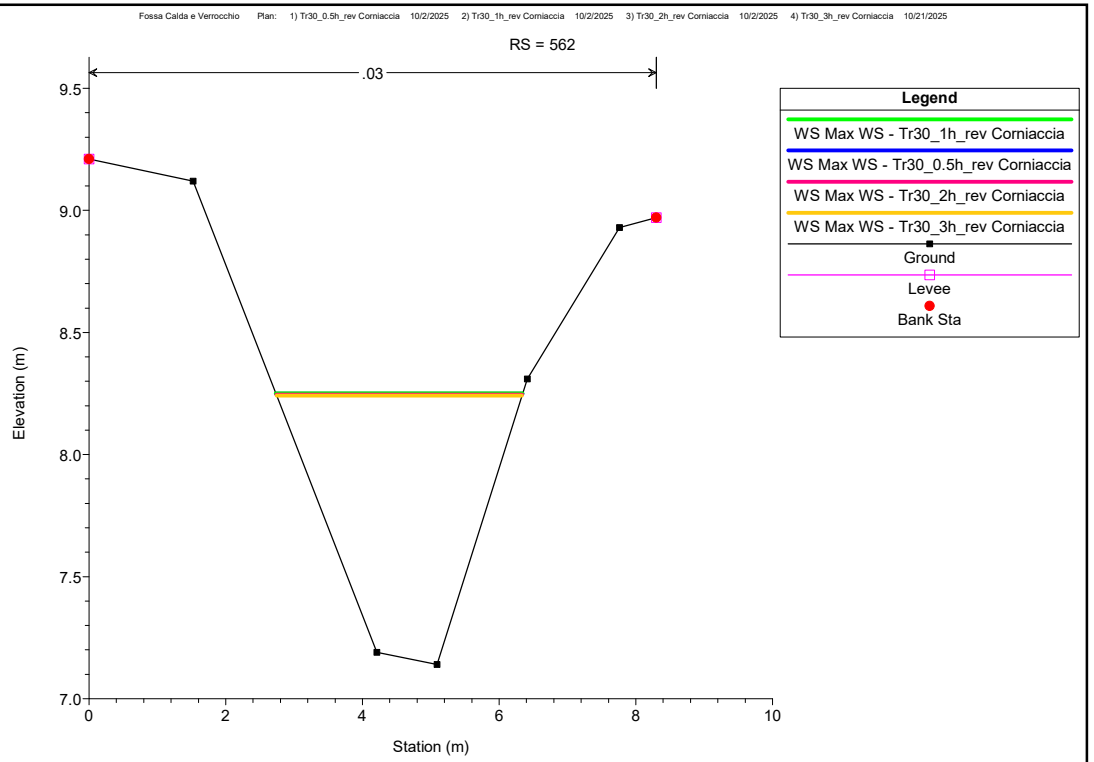

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 620 BR
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

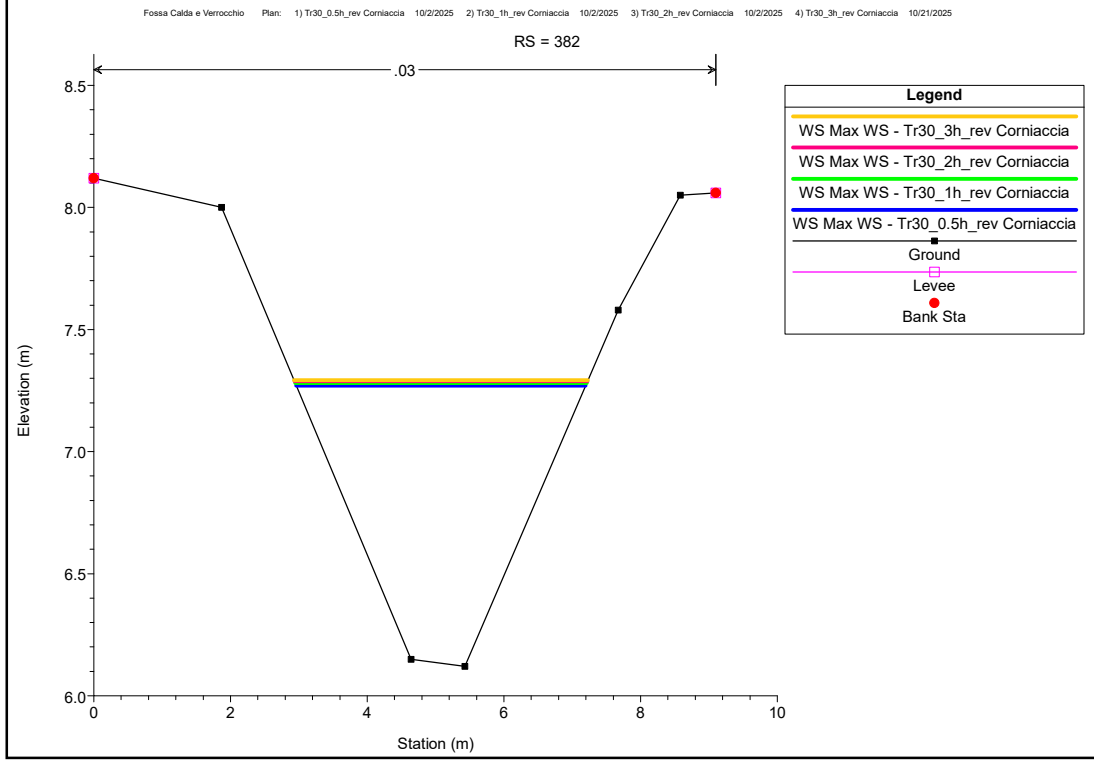

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 614
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

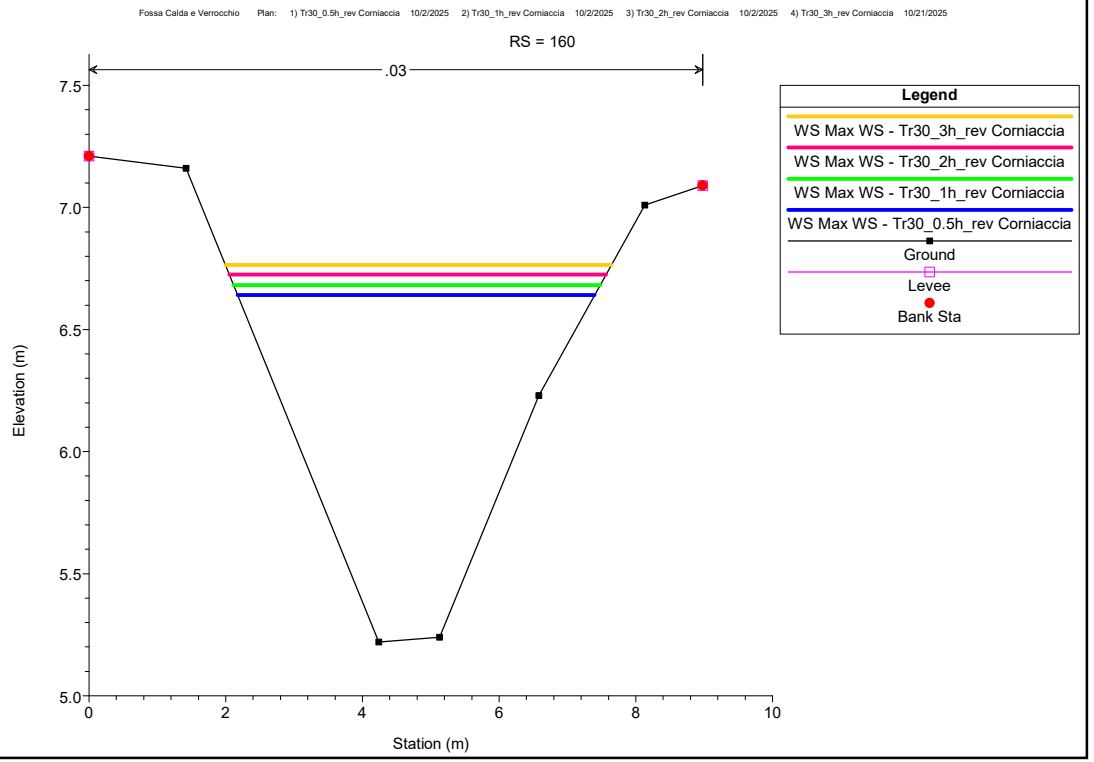

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 612
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

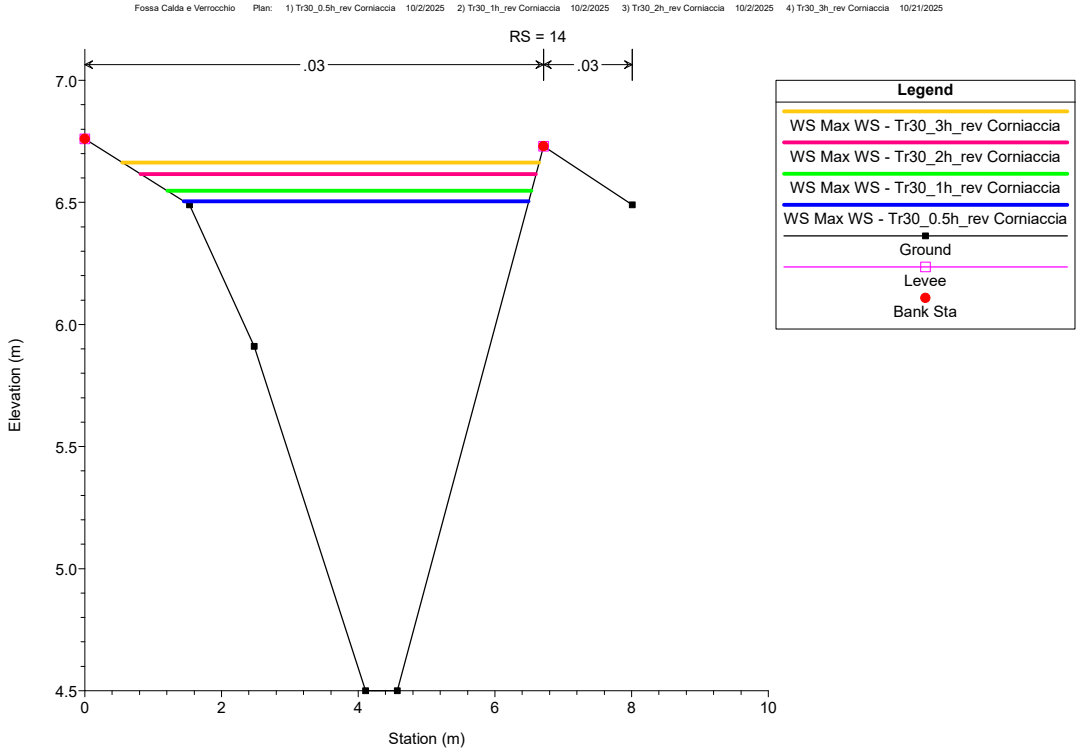

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 610 Culv
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

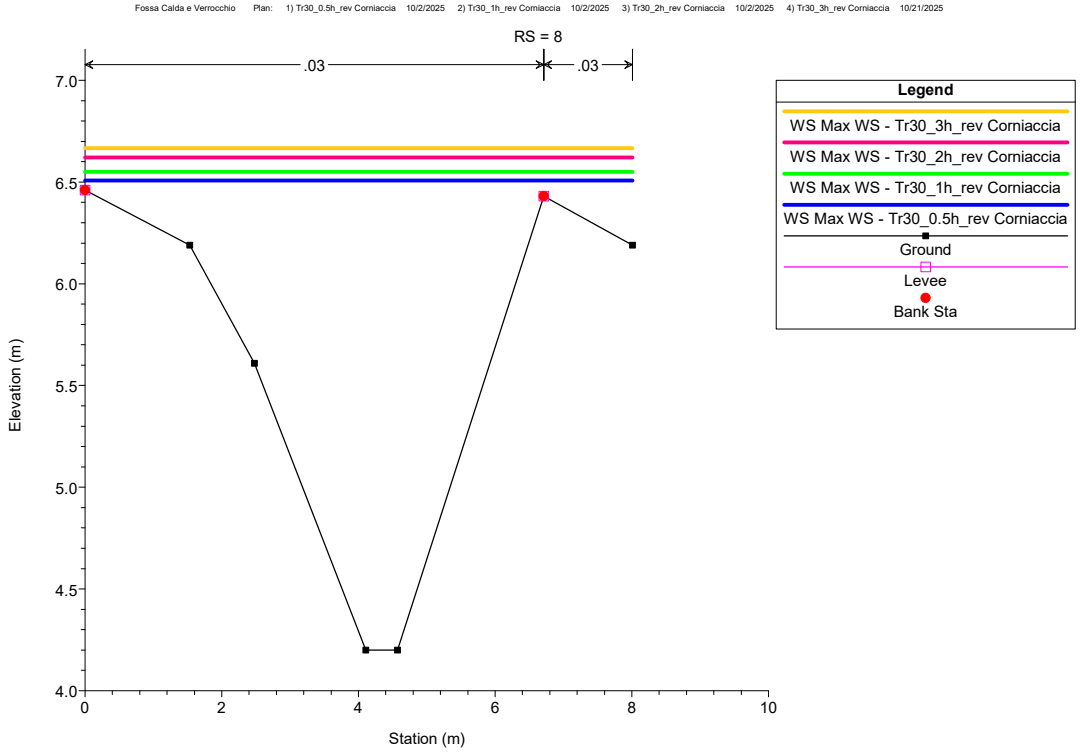

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 603
.03
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 562
.03
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

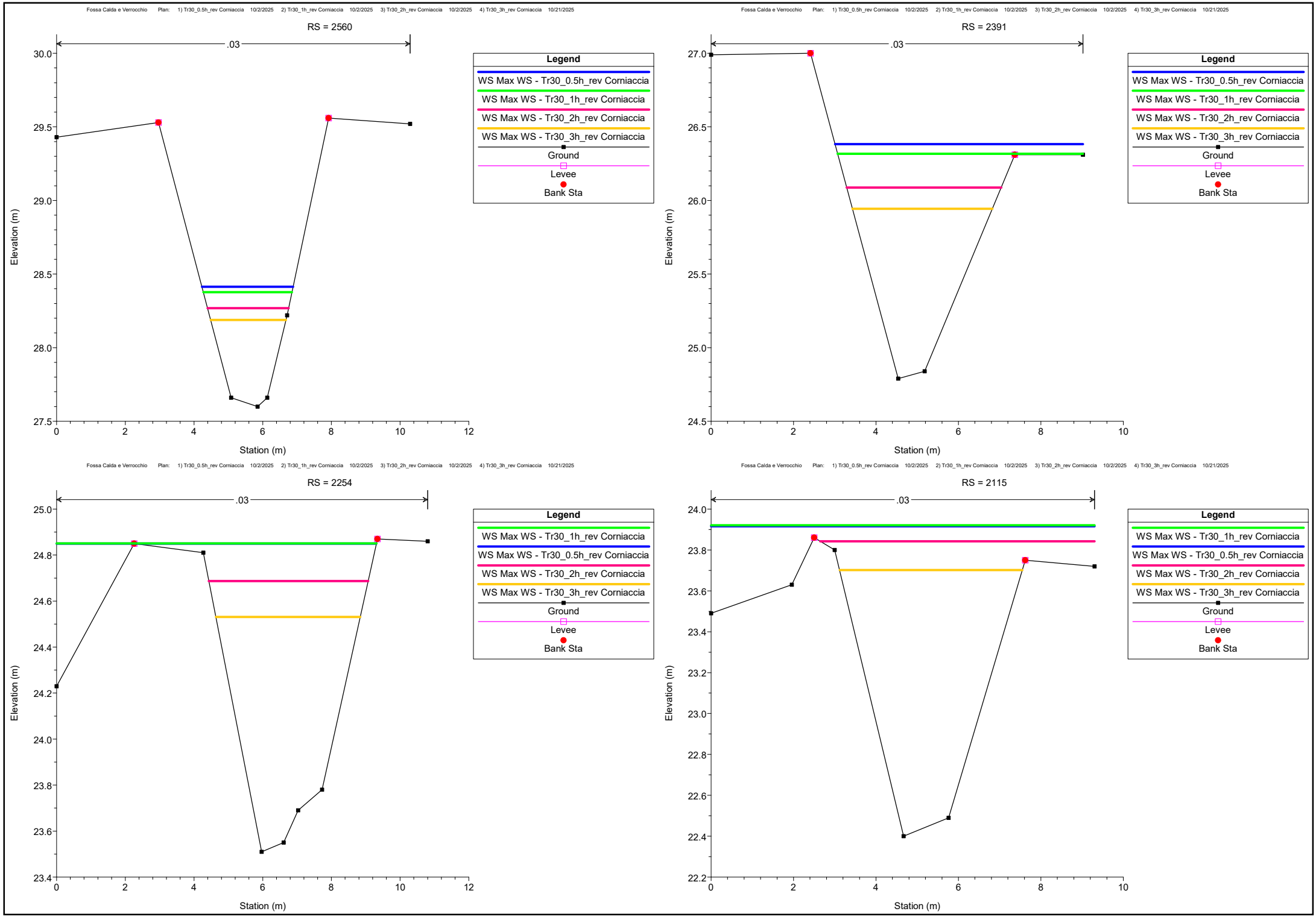

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 382
.03
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

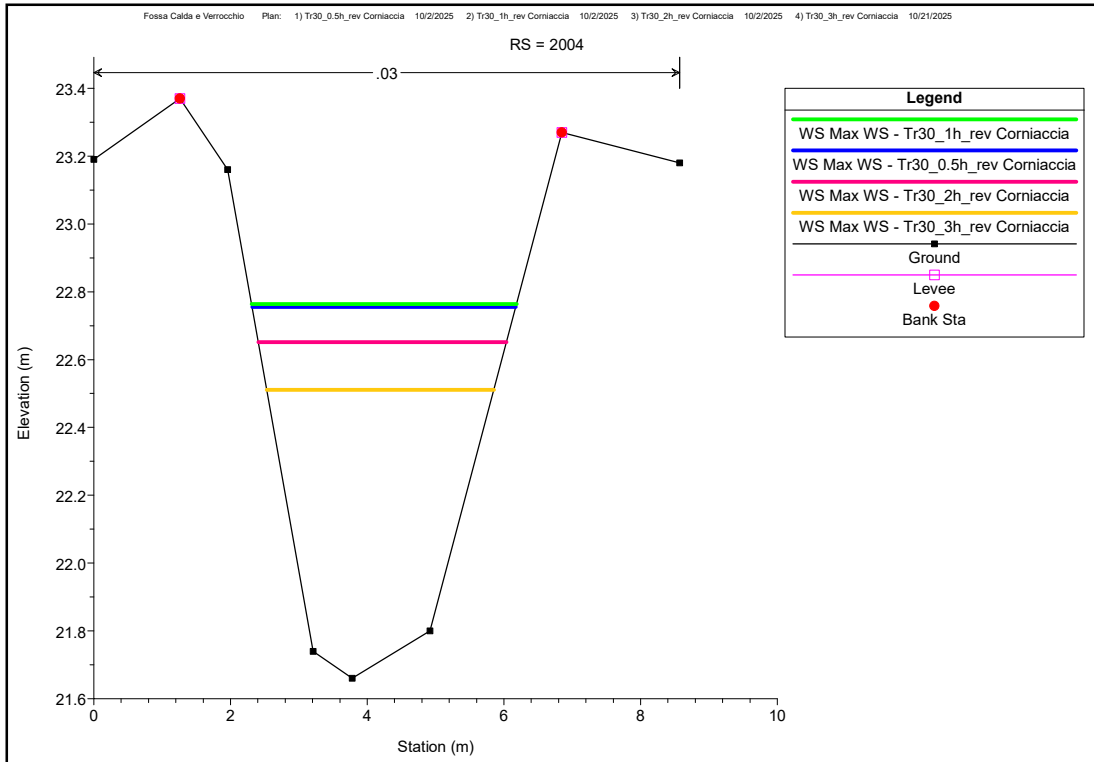

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 160
.03
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

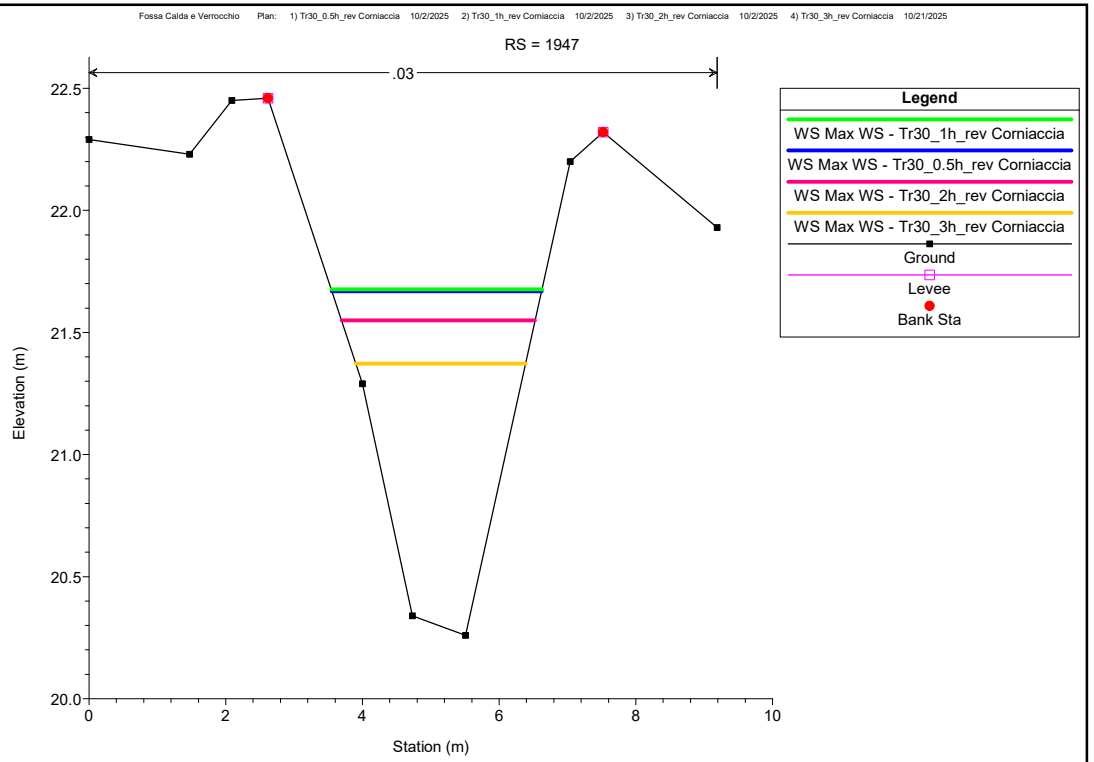

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 14
.03
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

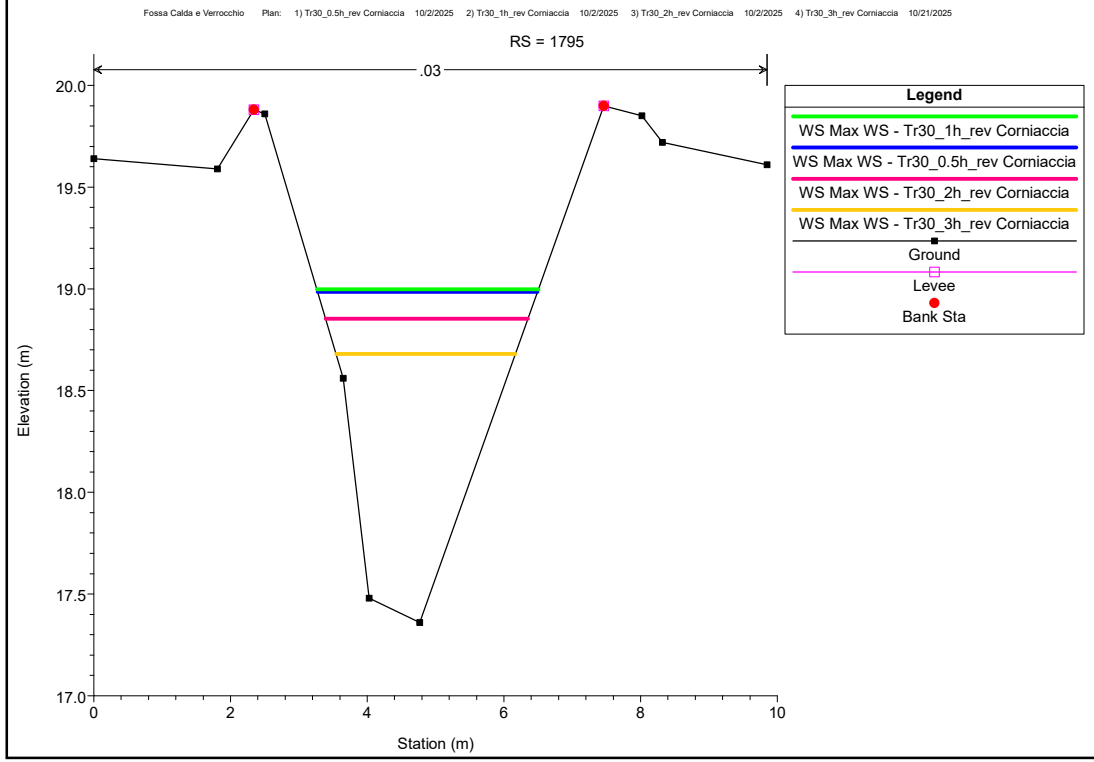

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 8
.03
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

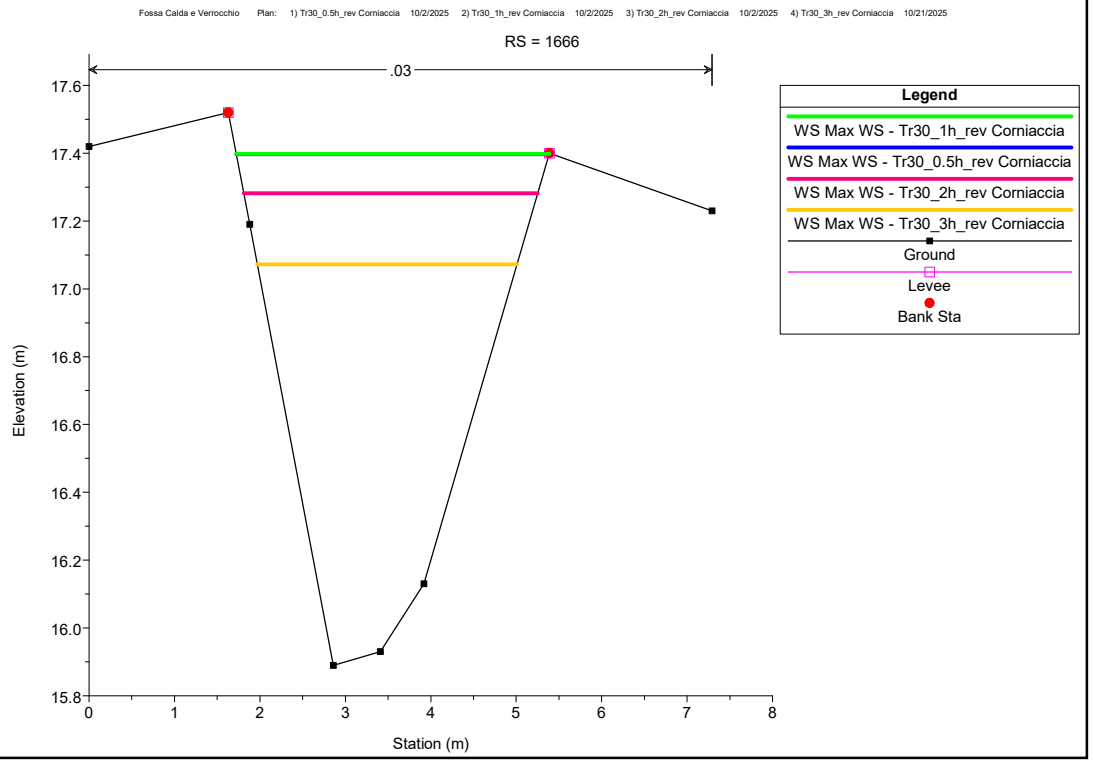
SEZIONI FOSSO 2 TR 30 ANNI

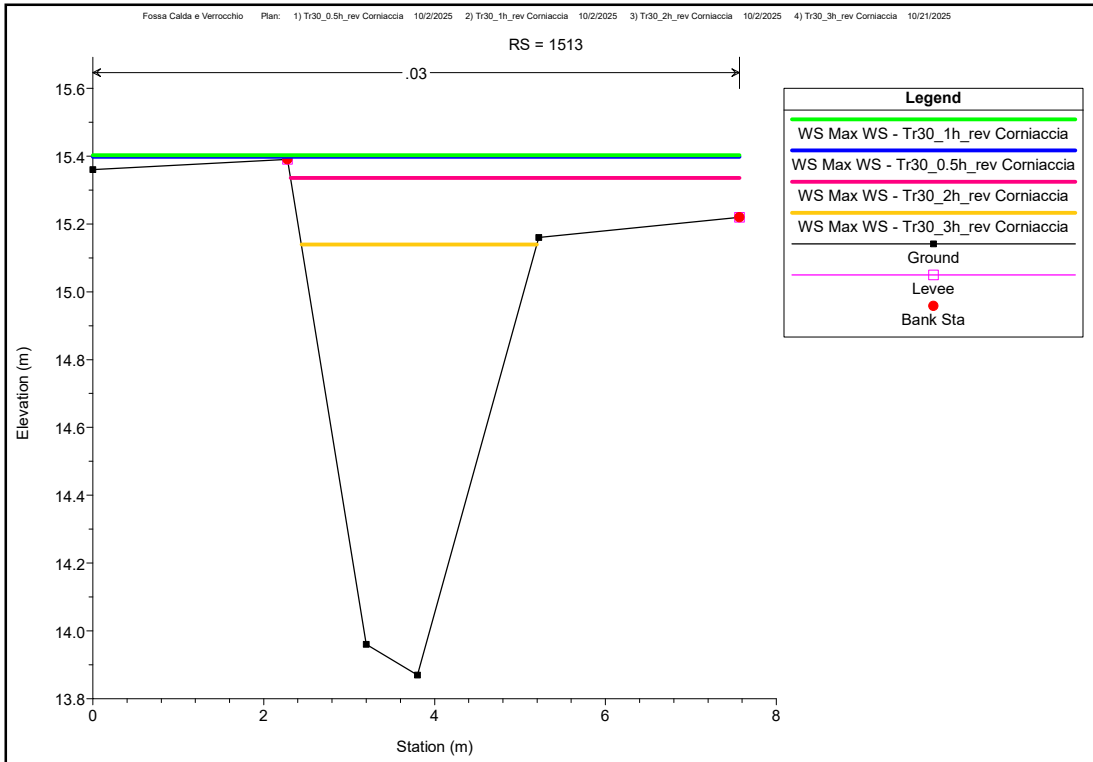

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 2560
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 2391
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 2254
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 2115
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

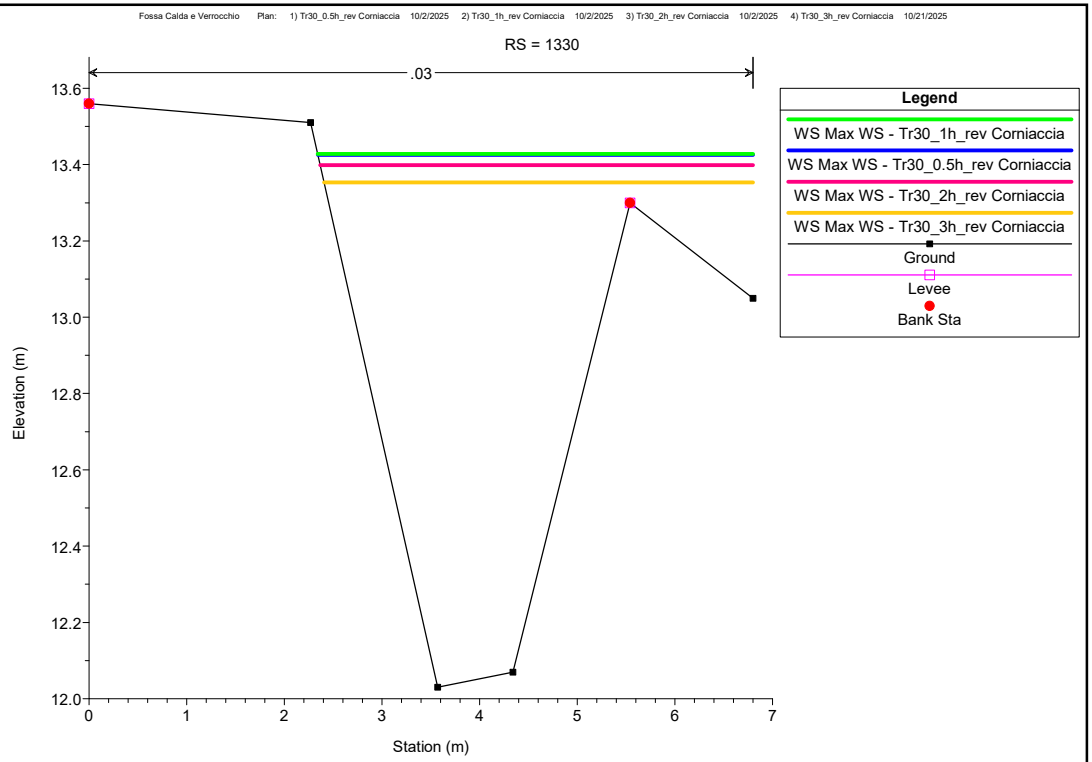

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 2004
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

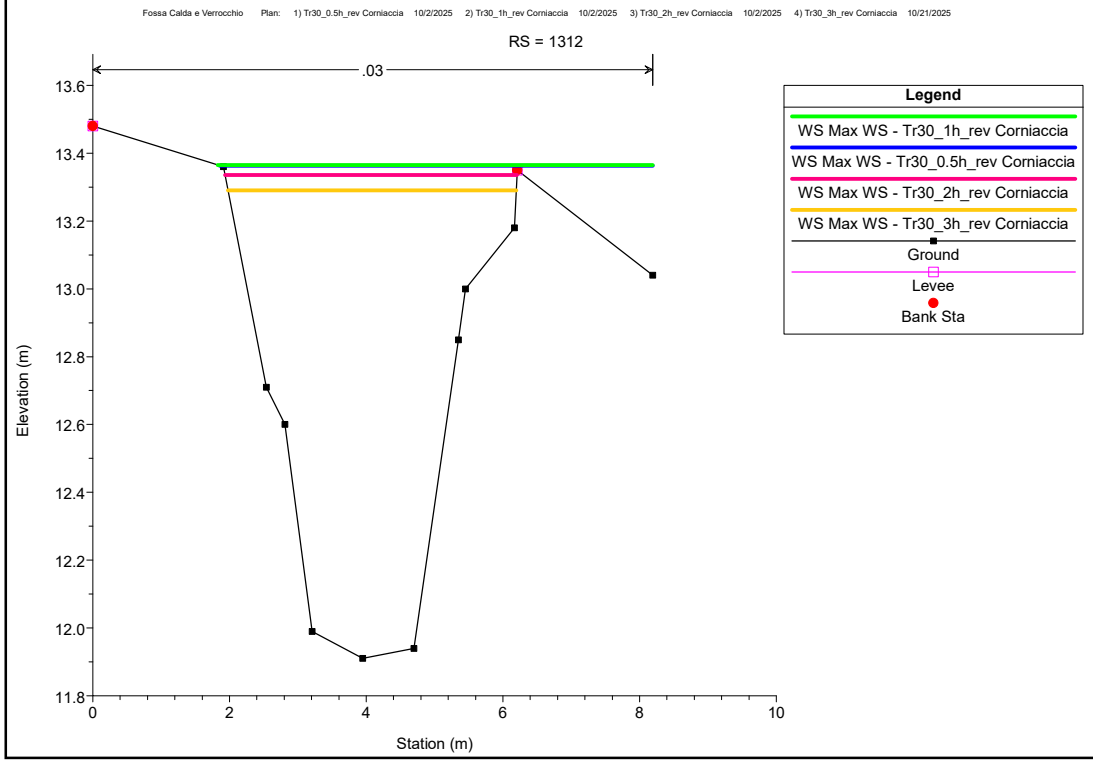

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1947
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

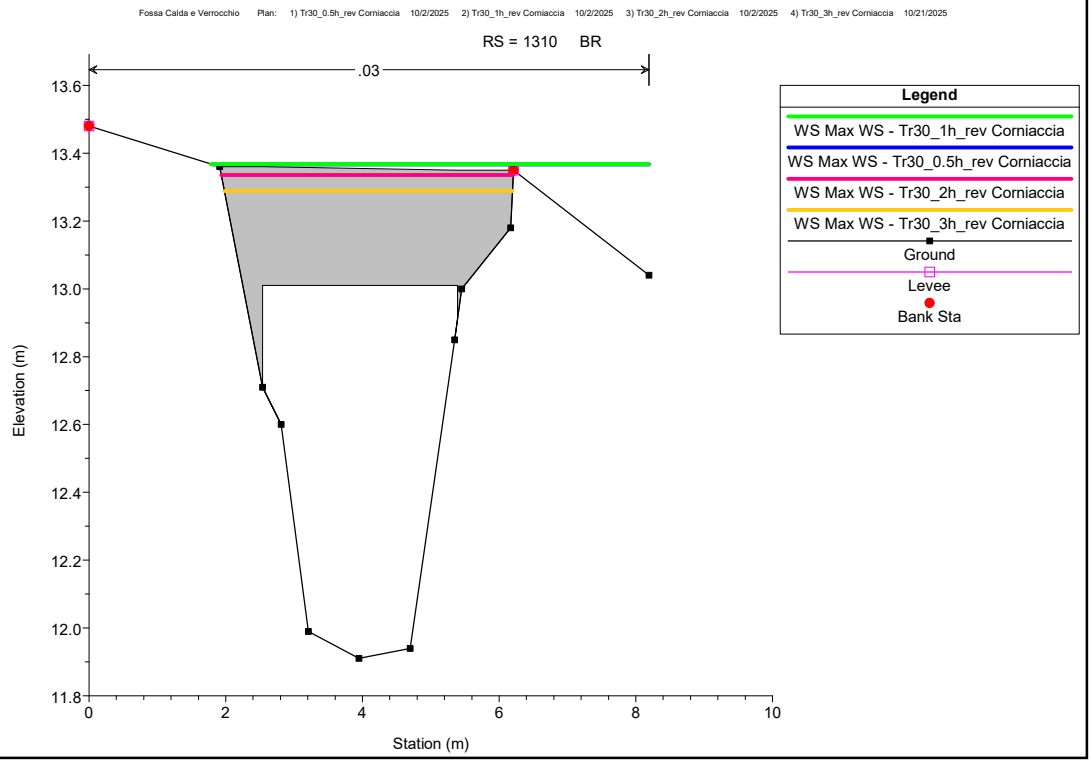

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1795
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

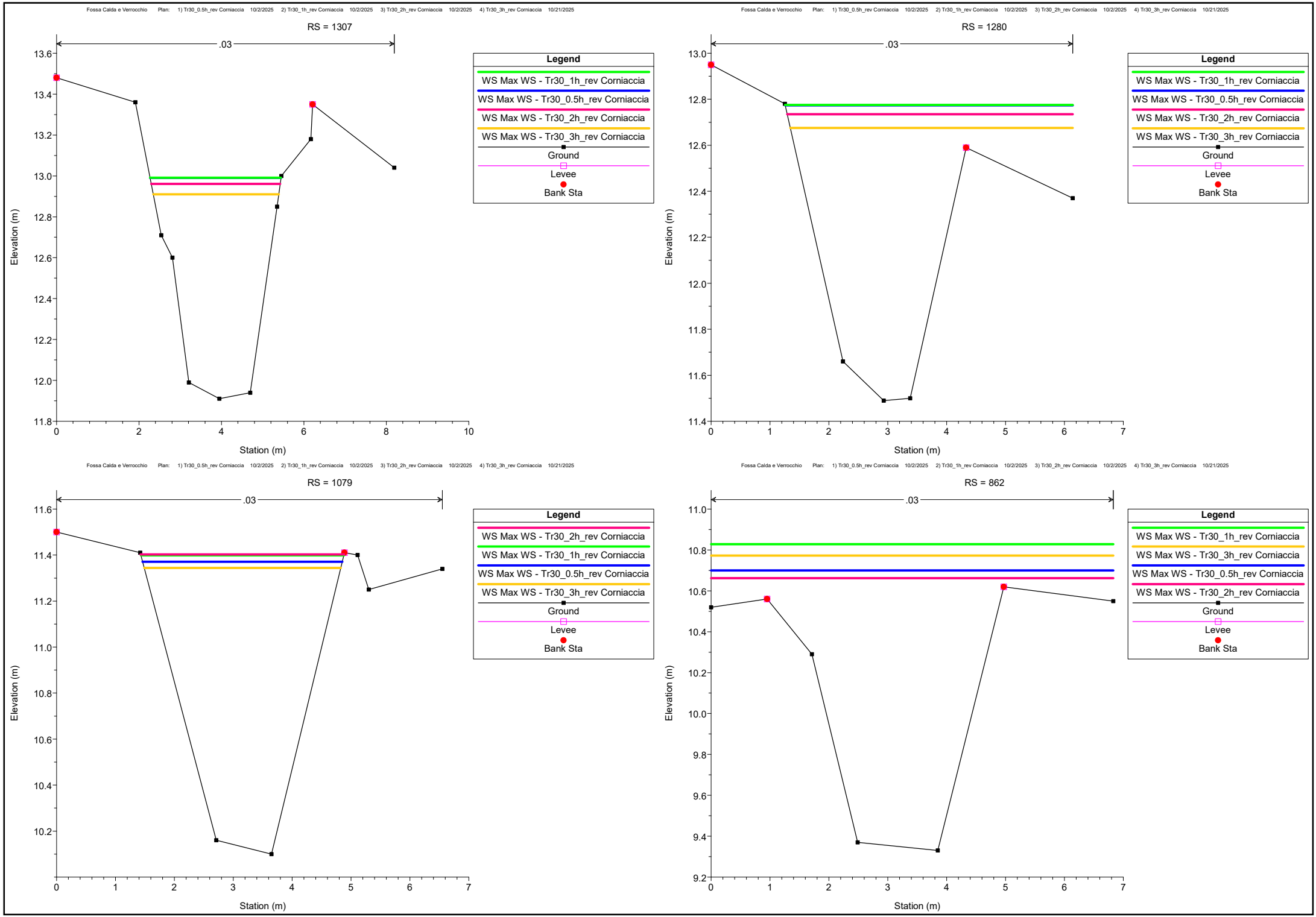

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1666
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

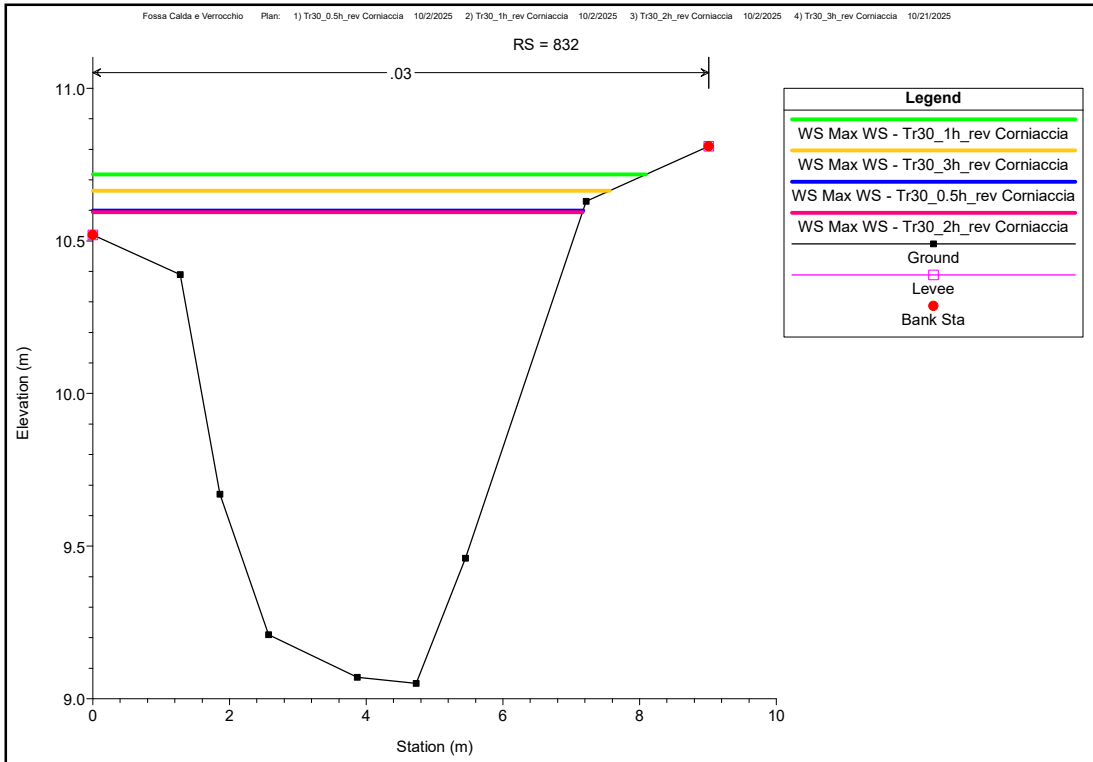

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1513
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

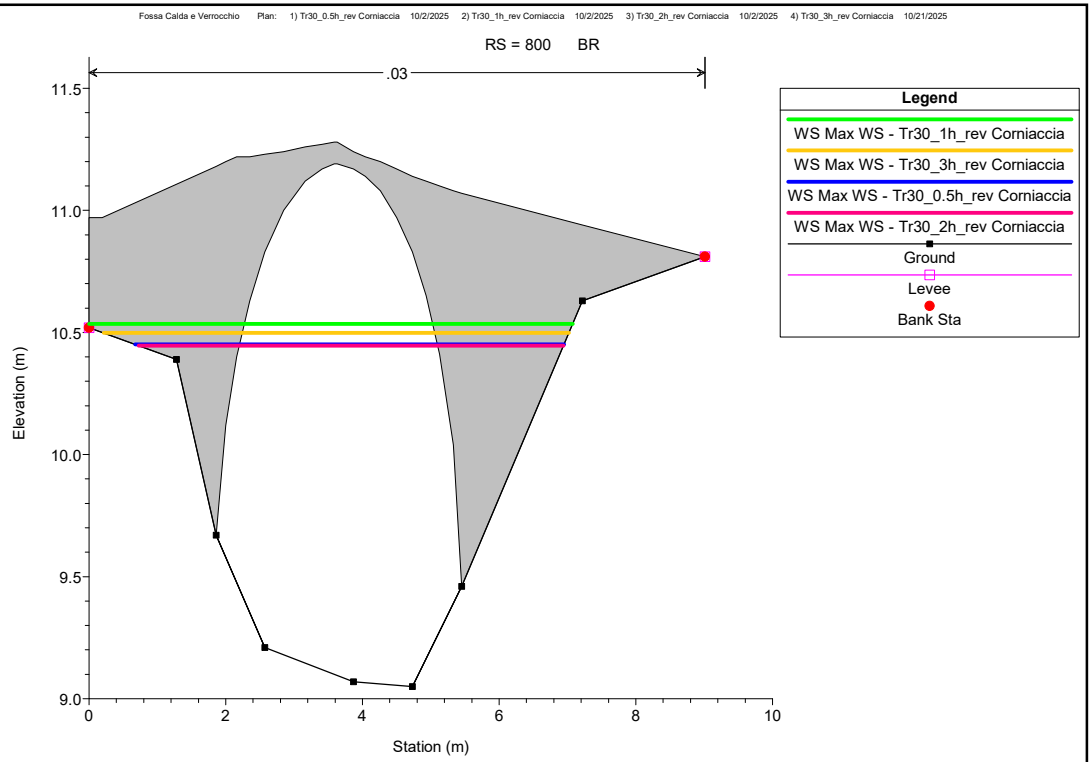

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1330
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

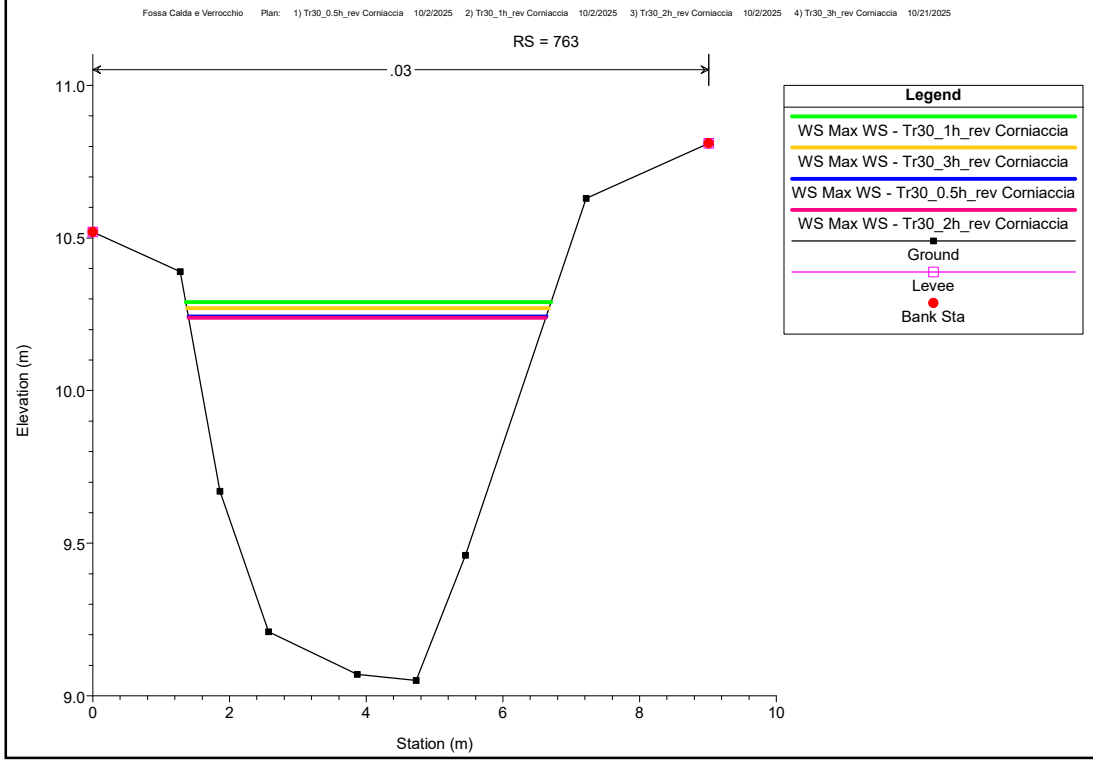

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1312
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

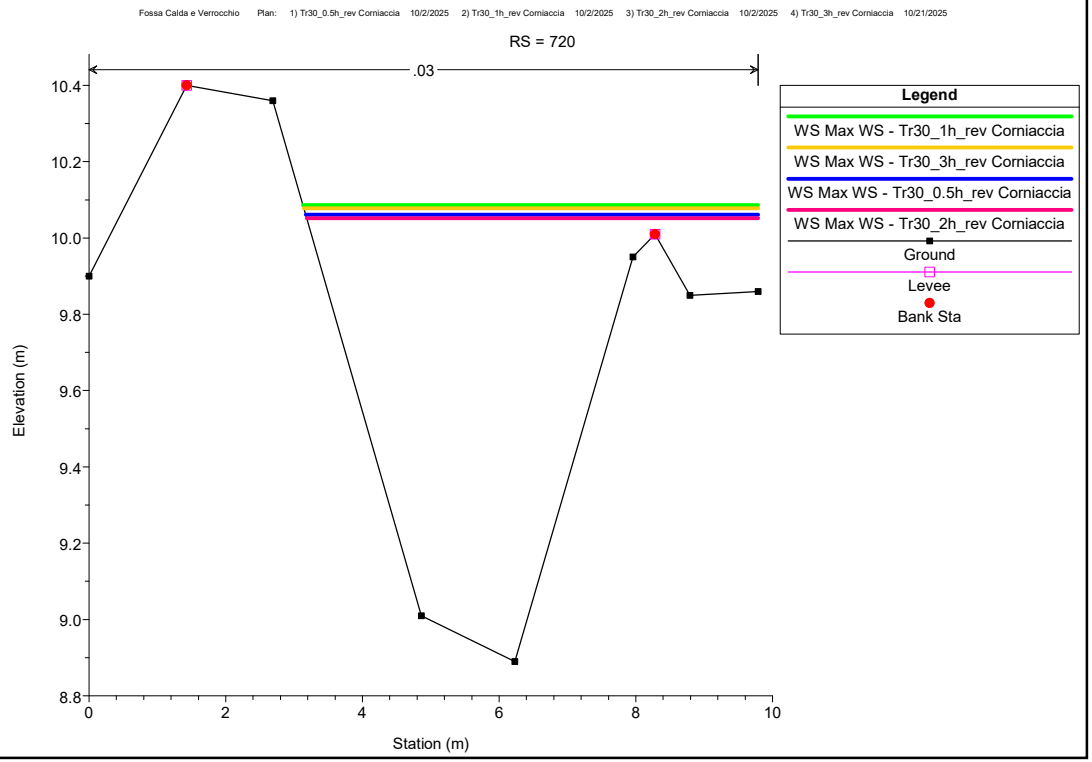

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1310 BR
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

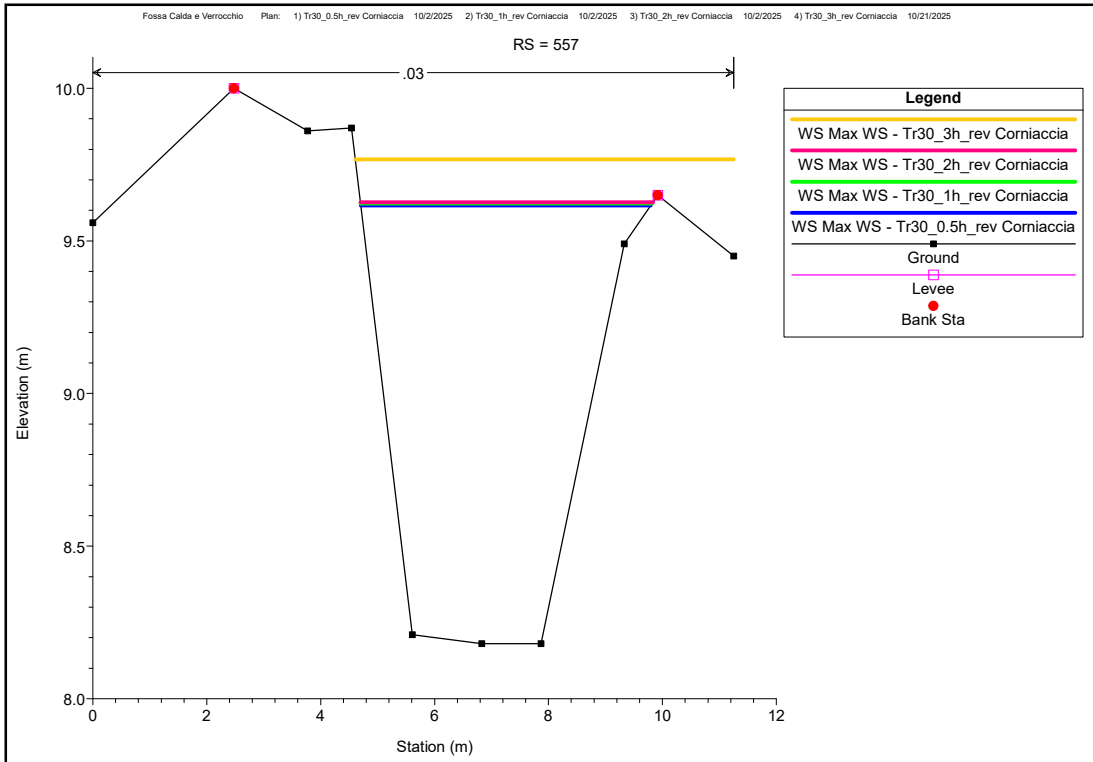

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1307
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1280
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1079
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 862
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
Ground
Levee
Bank Sta

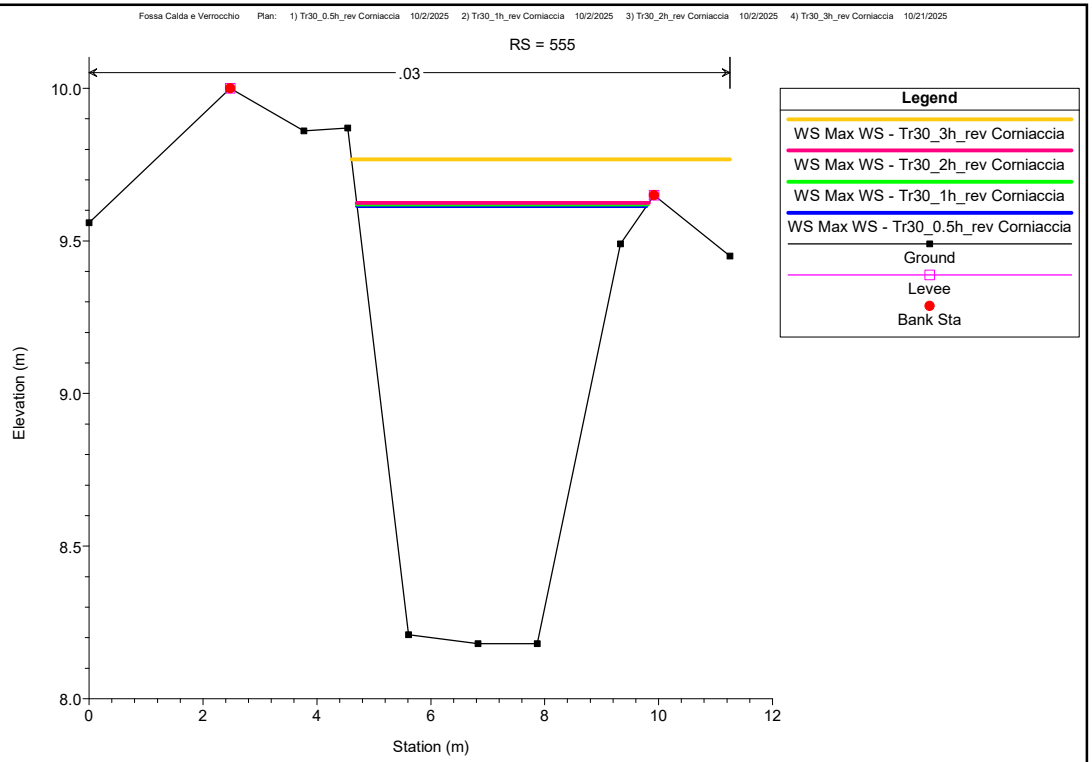

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 832
.03
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

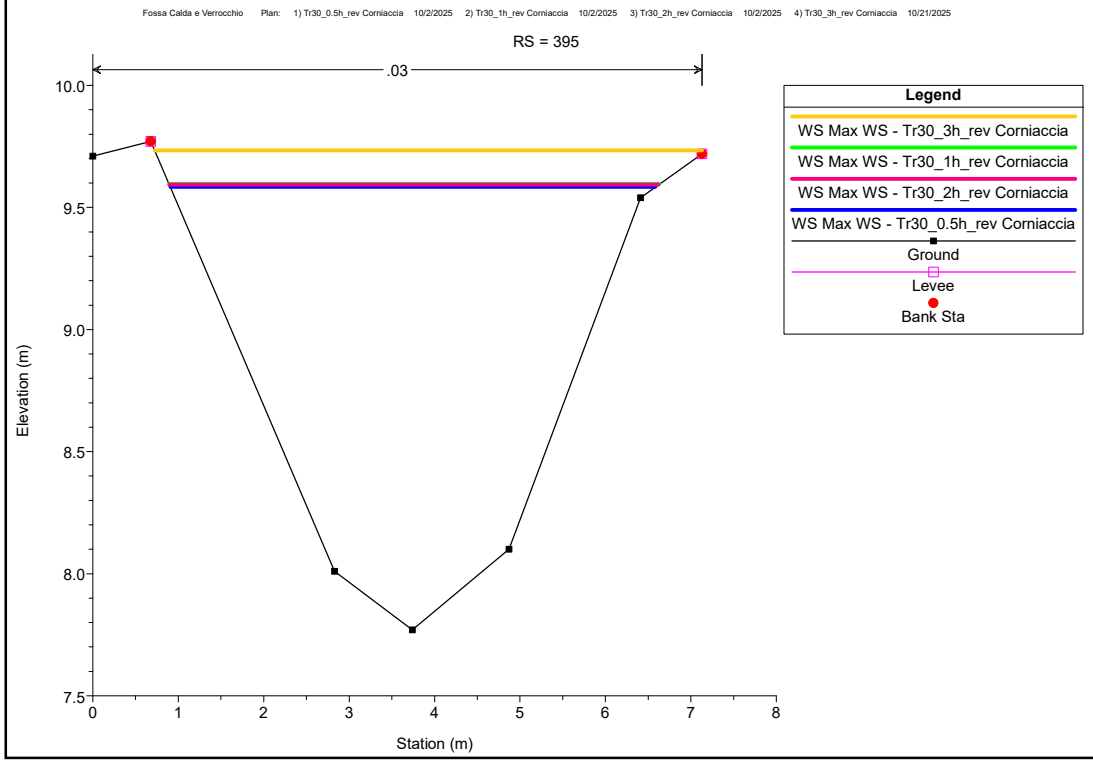

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 800 BR
.03
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

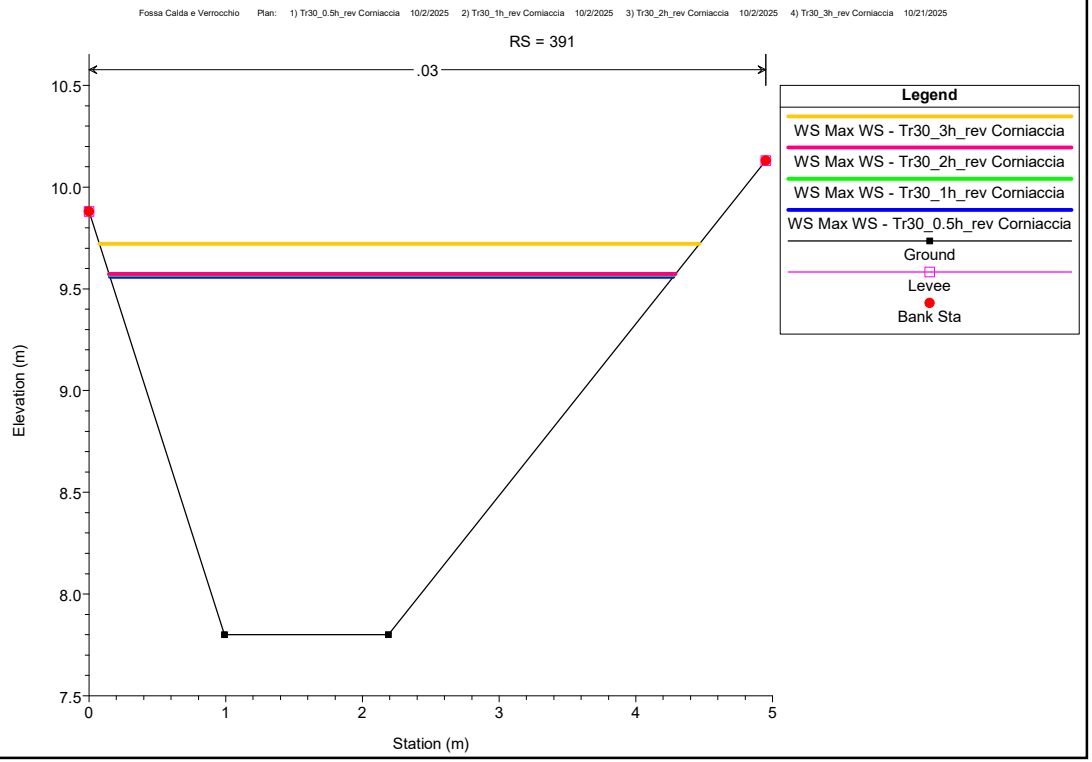

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 763
.03
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

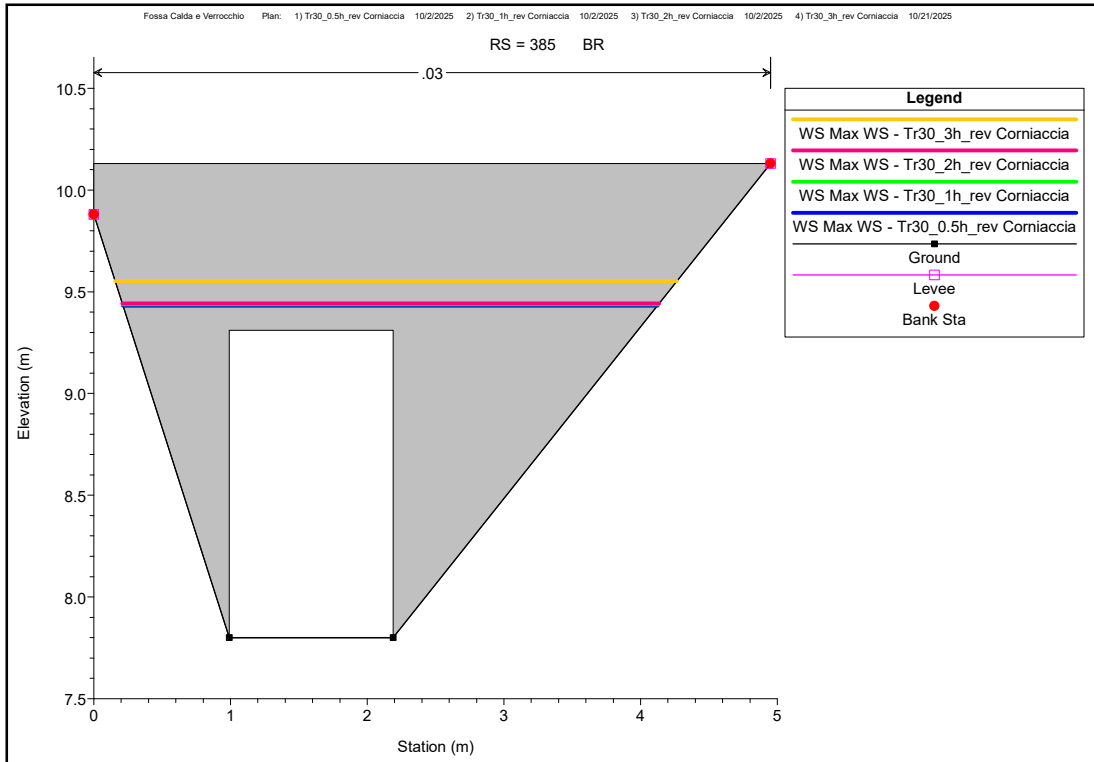

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 720
.03
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

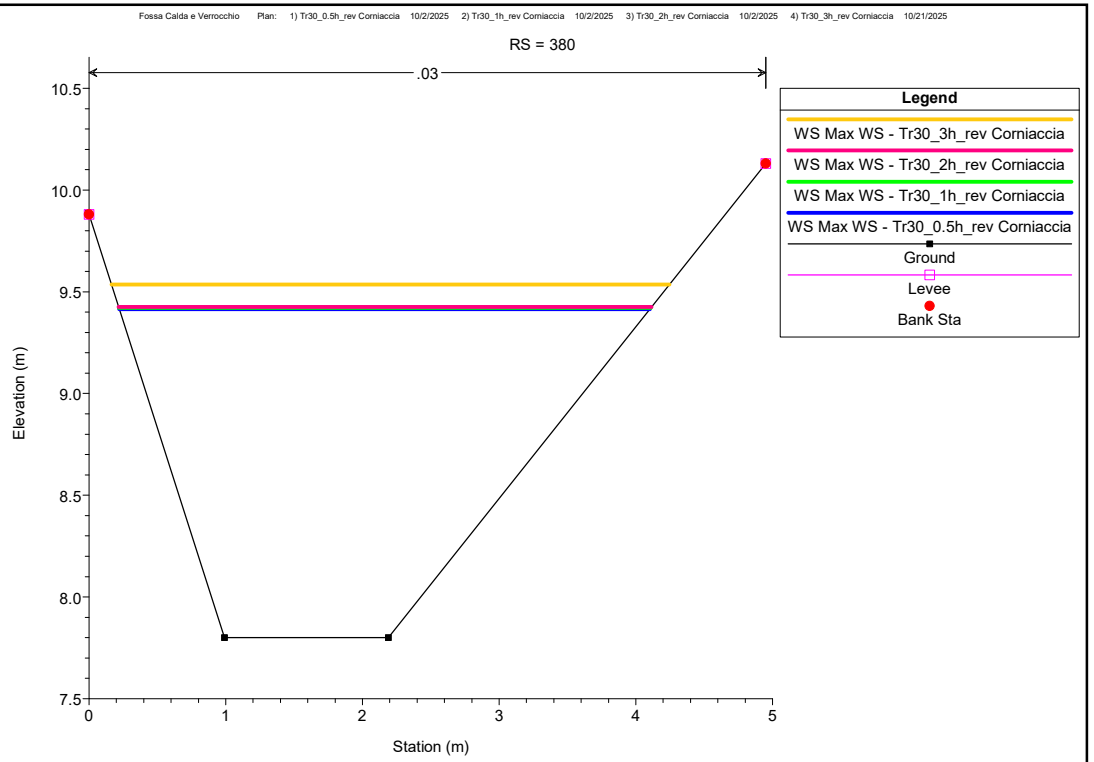

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 557
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

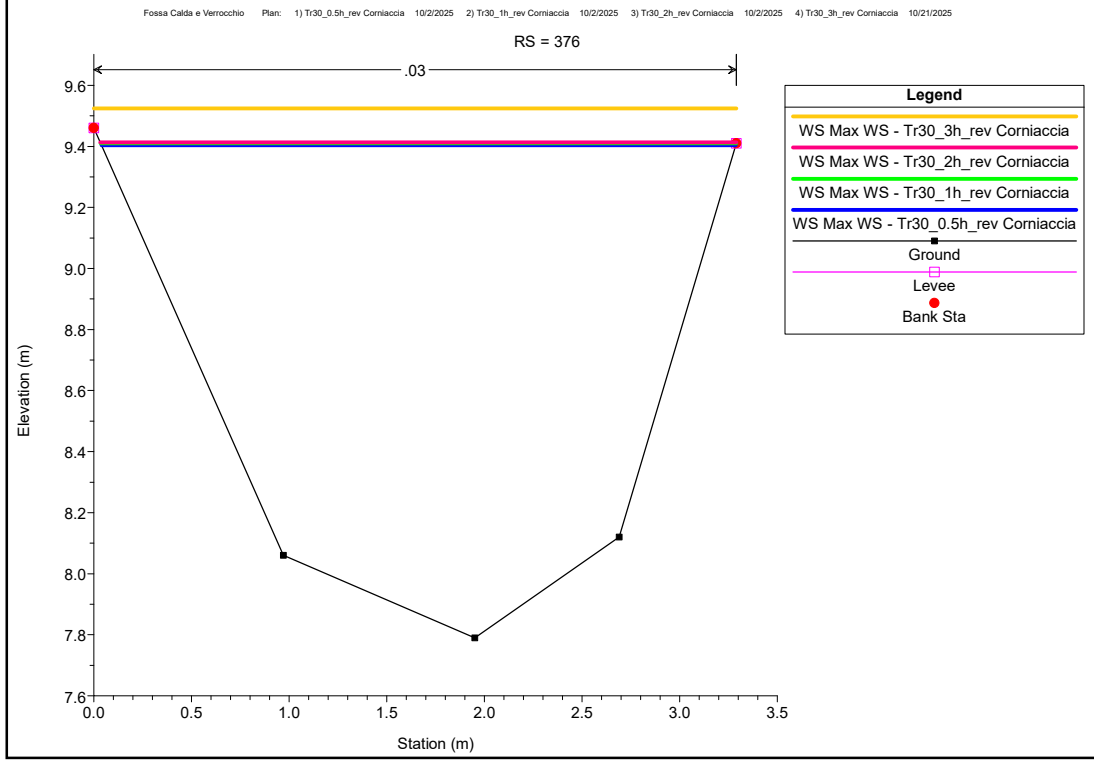

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 555
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

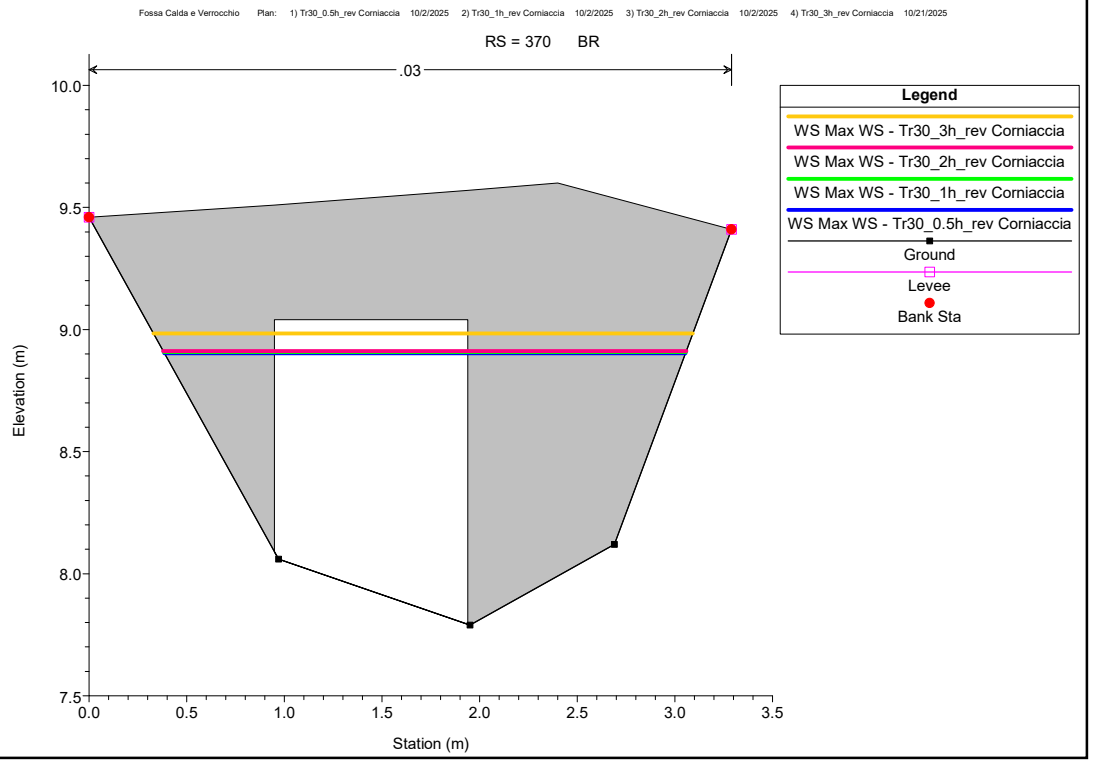

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 395
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

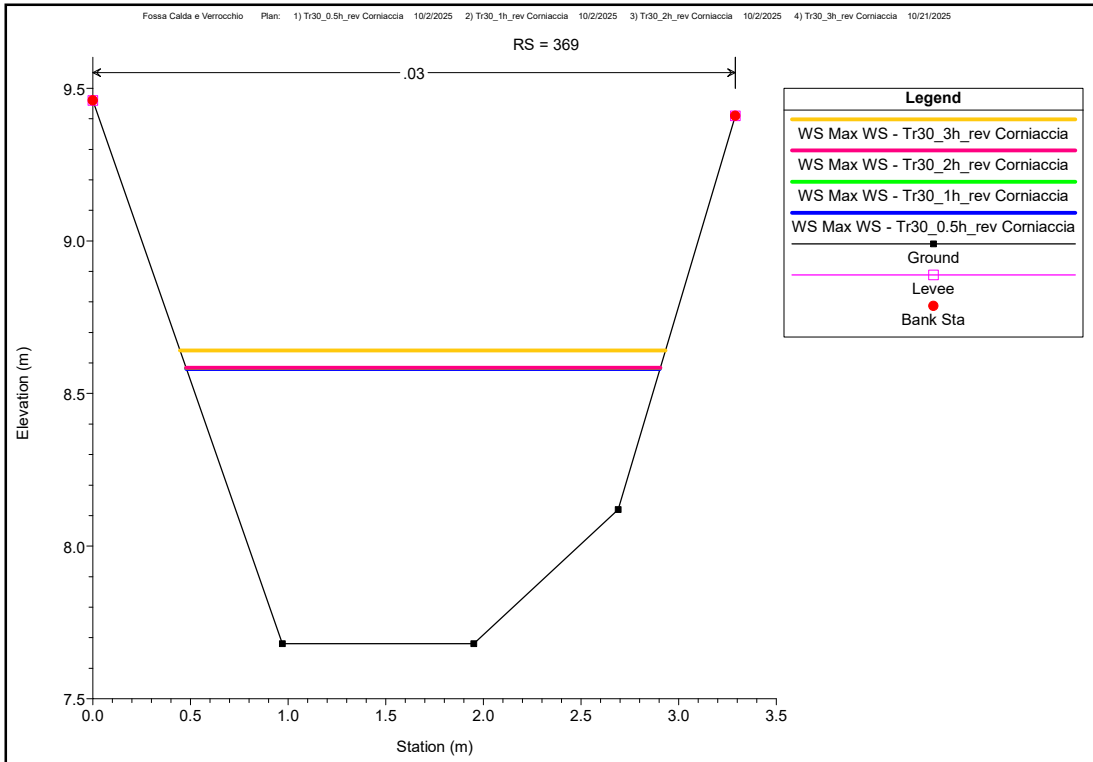

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 391
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

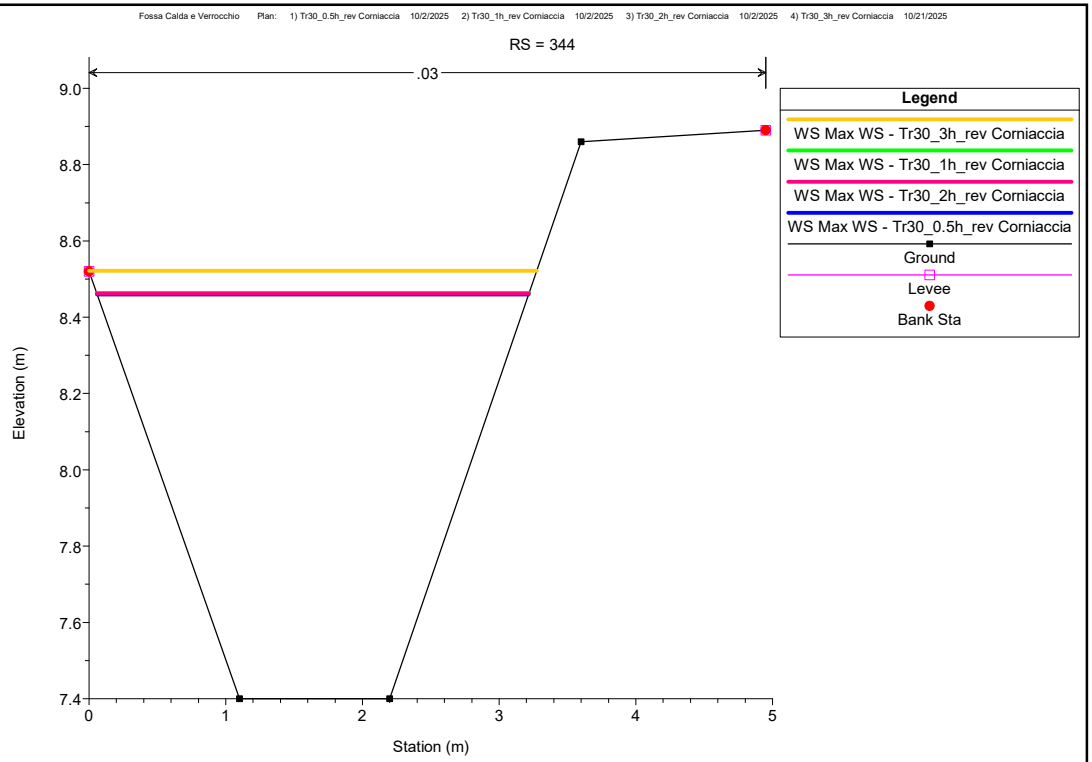

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 385 BR
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

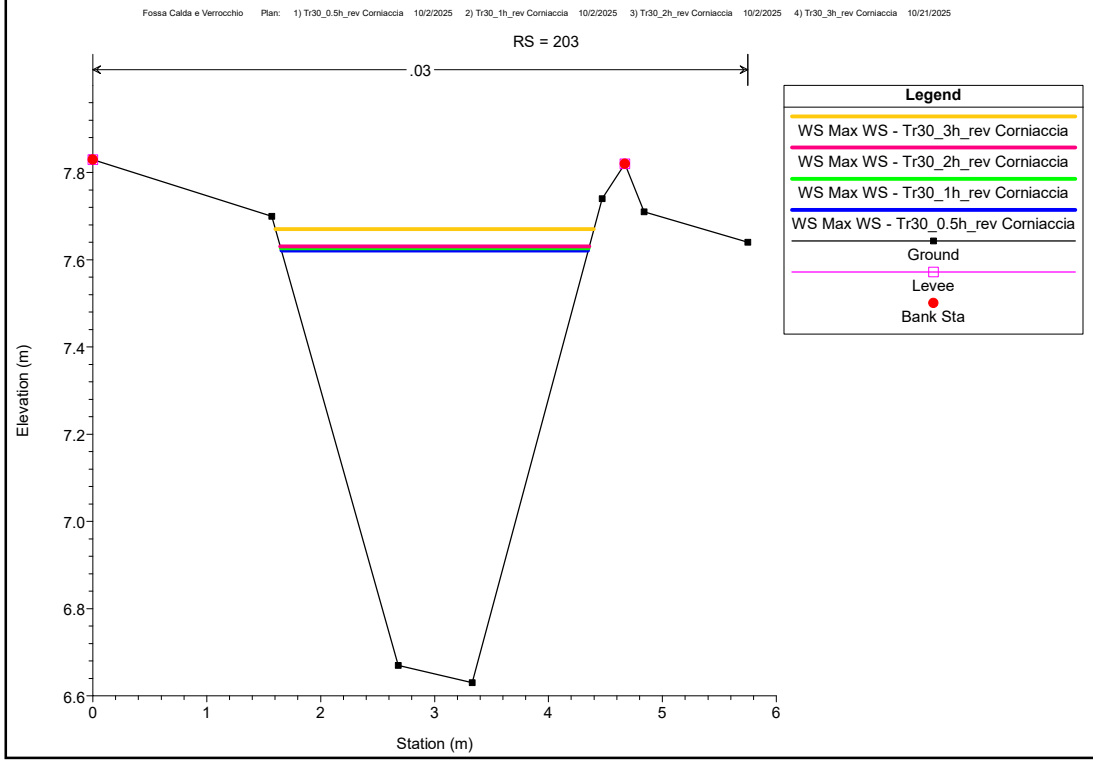

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 380
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

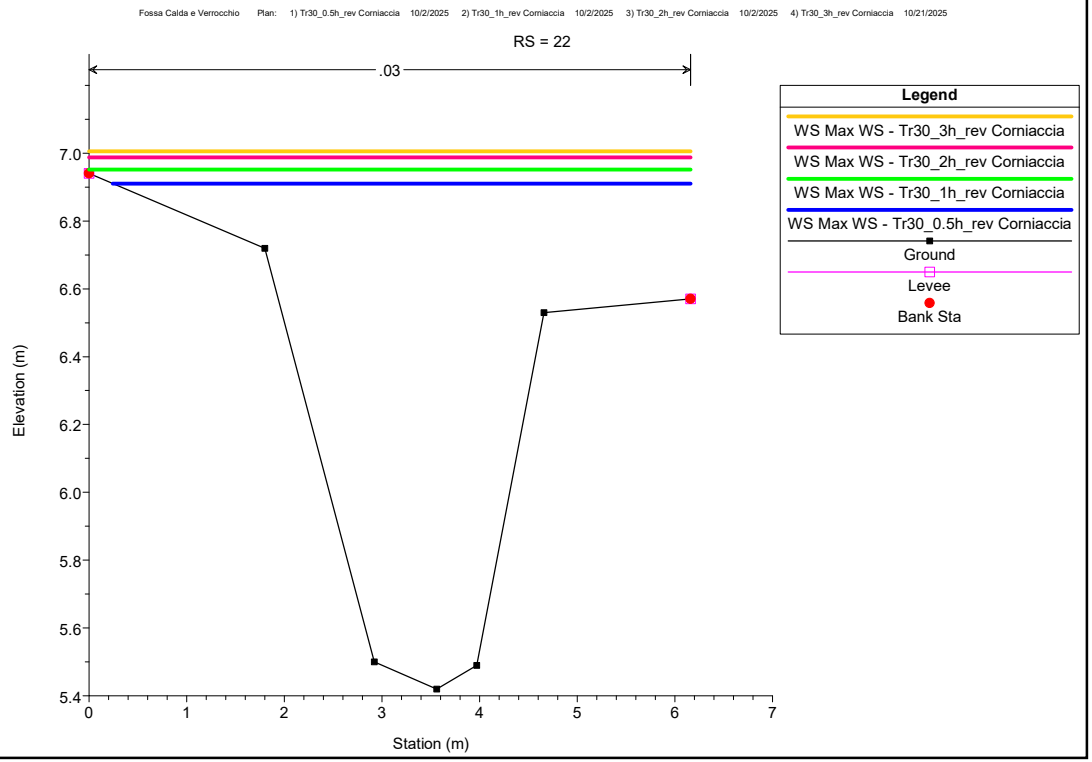

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 376
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta


Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 370 BR
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

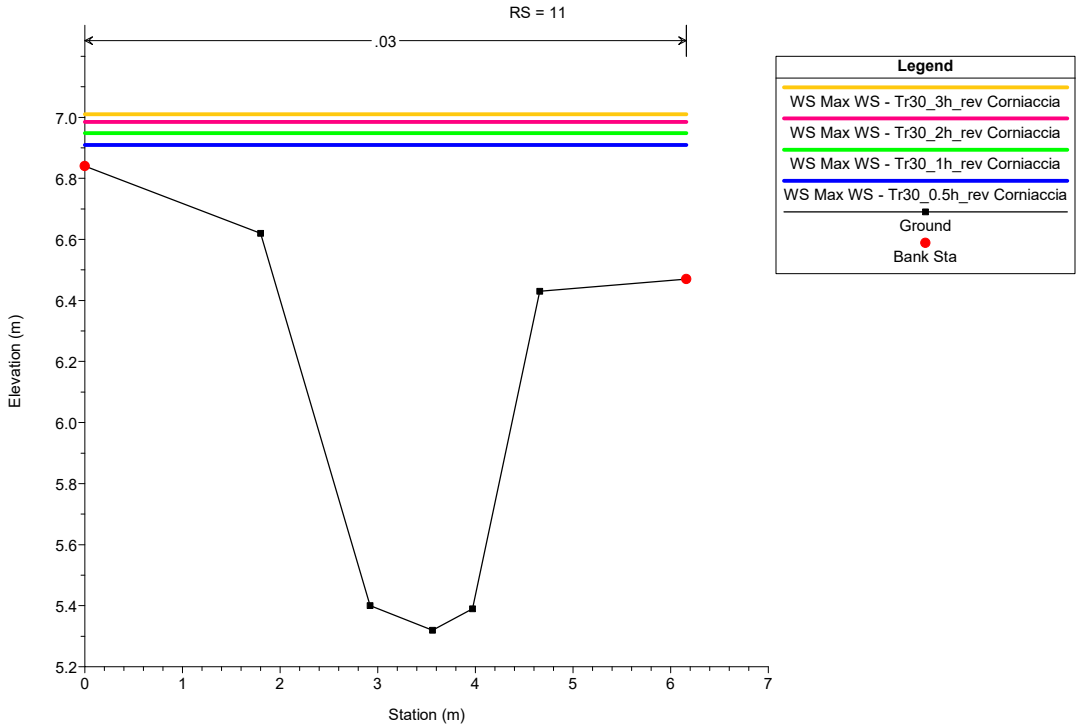

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 369
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta


Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 344
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

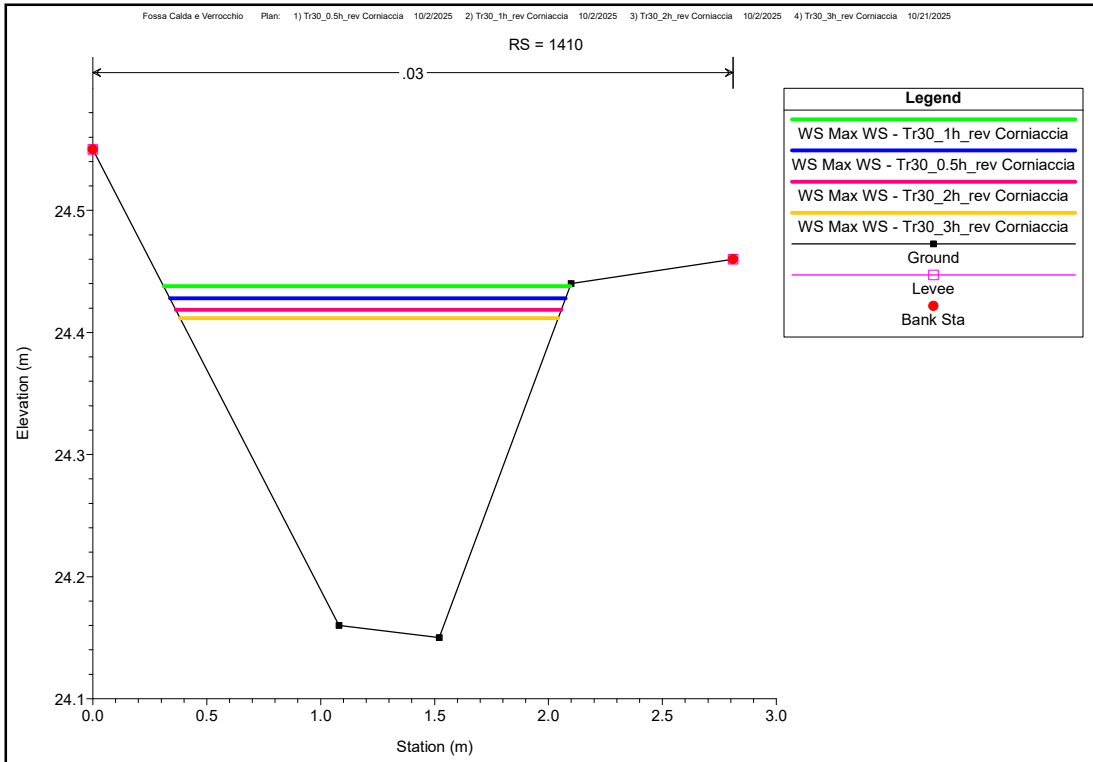

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 203
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

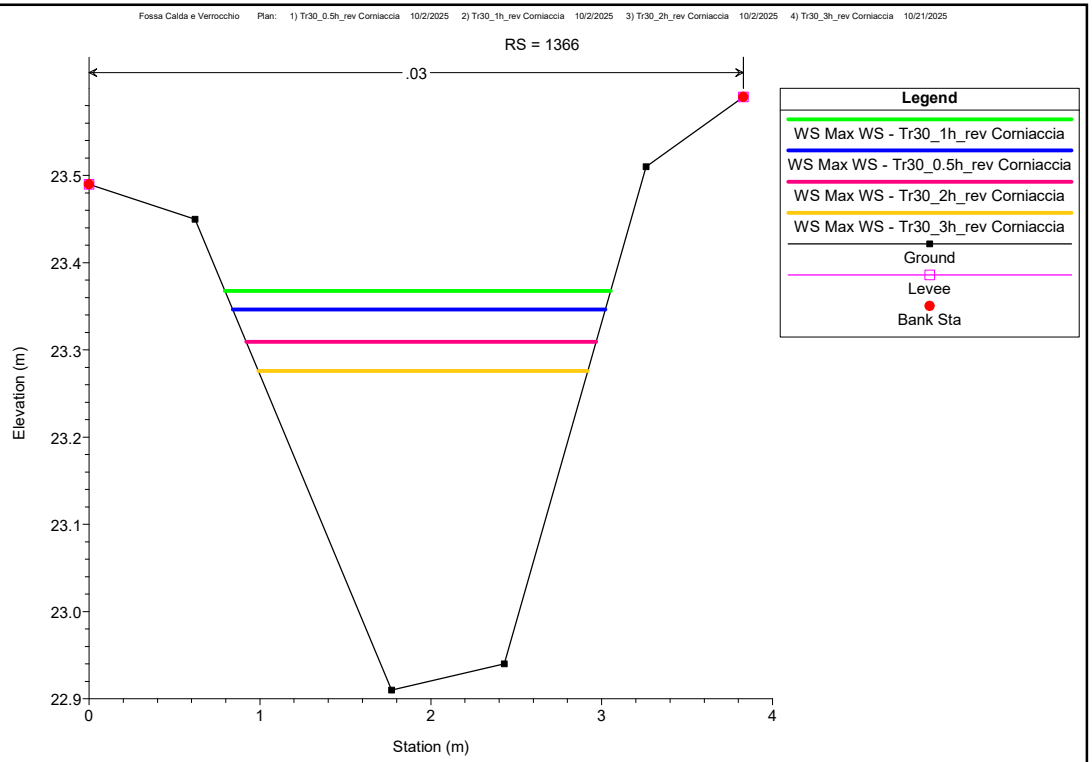

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 22
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

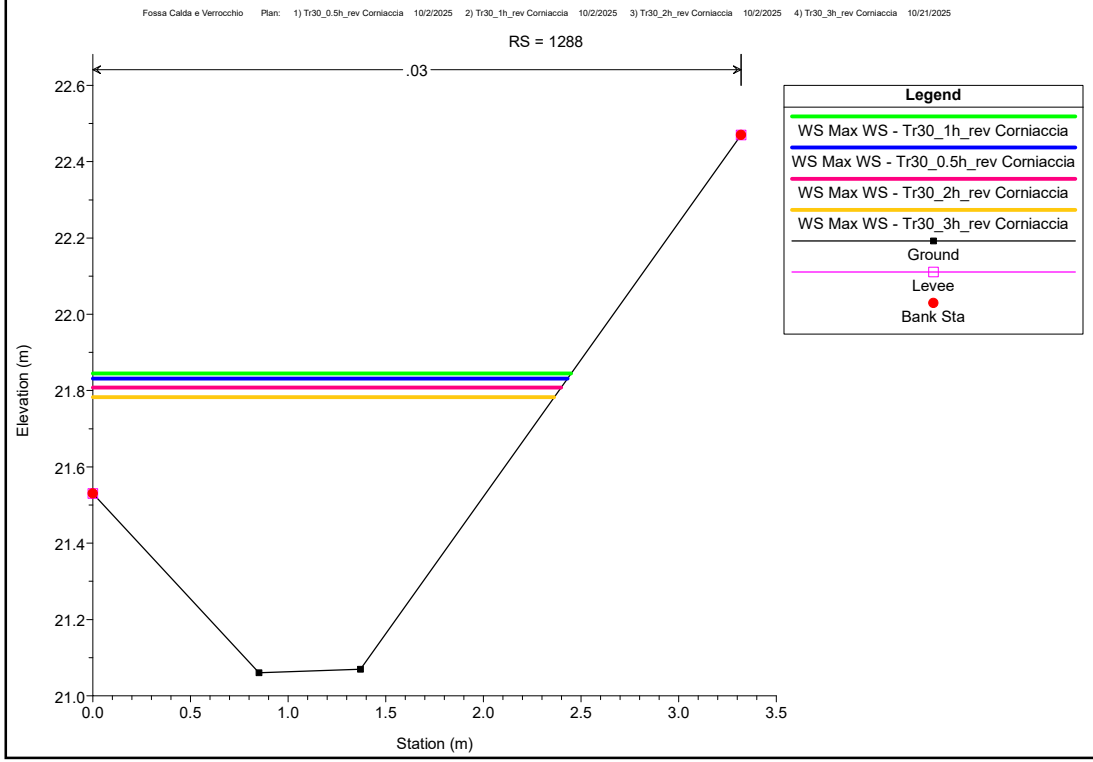
Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025

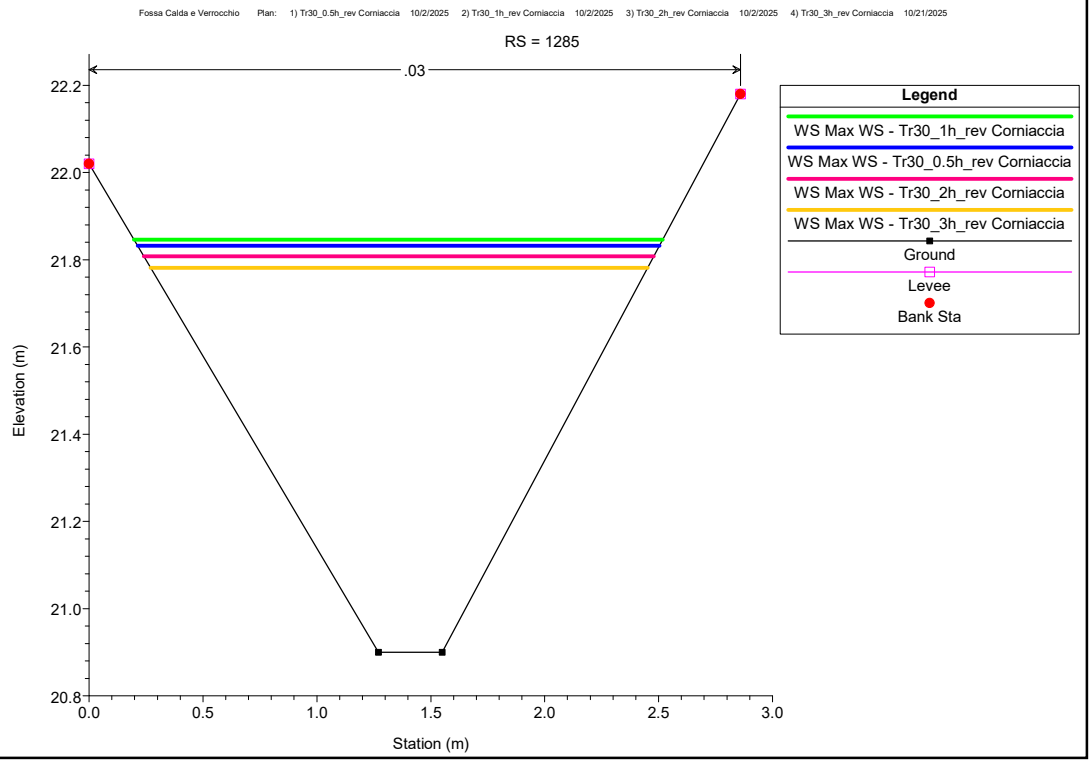


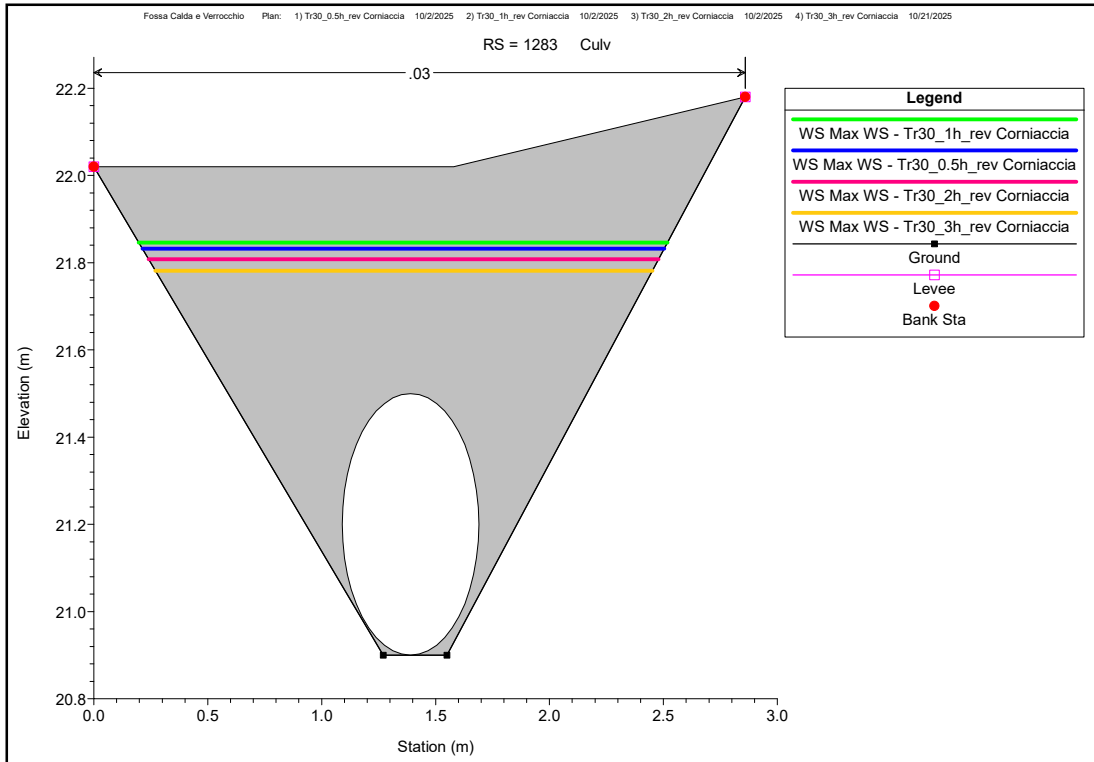
SEZIONI FOSSO 3 TR 30 ANNI

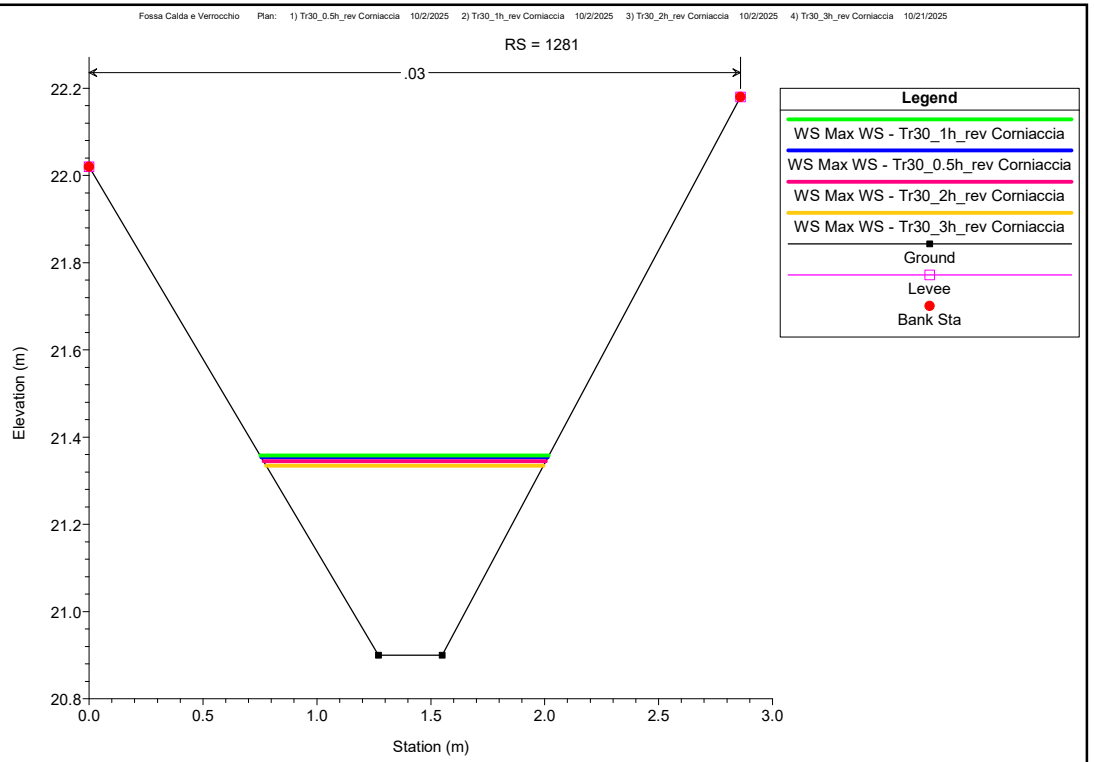

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1410
.03
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

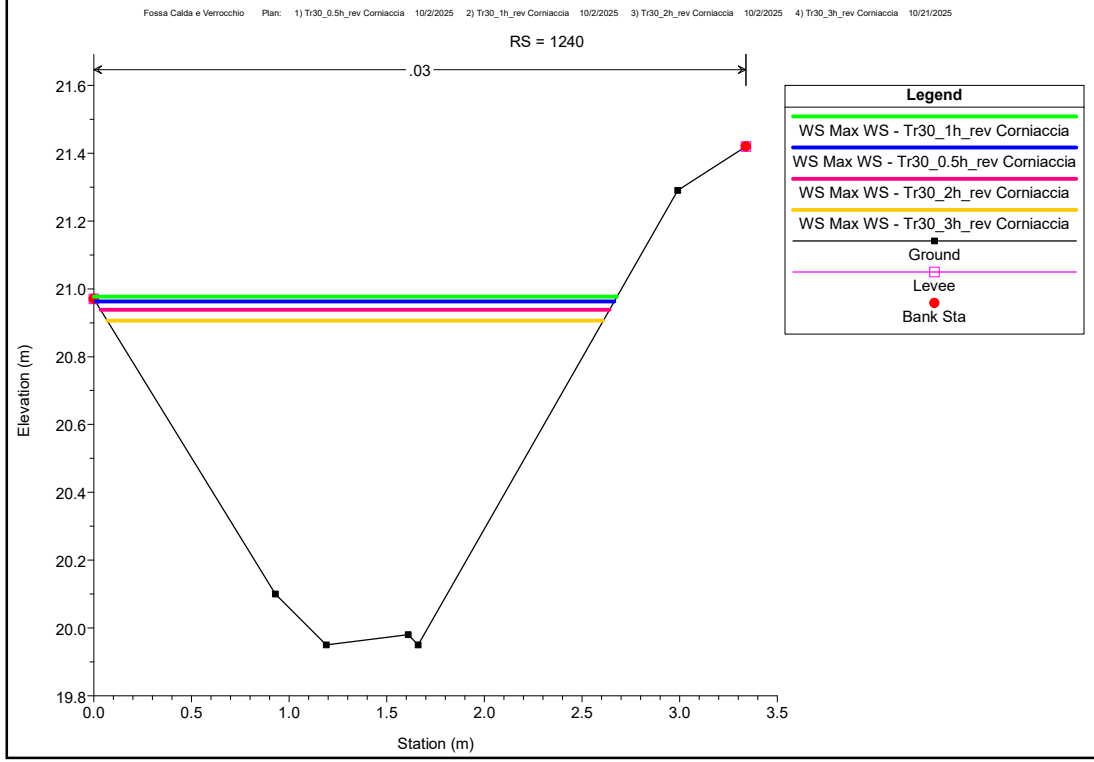

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1366
.03
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

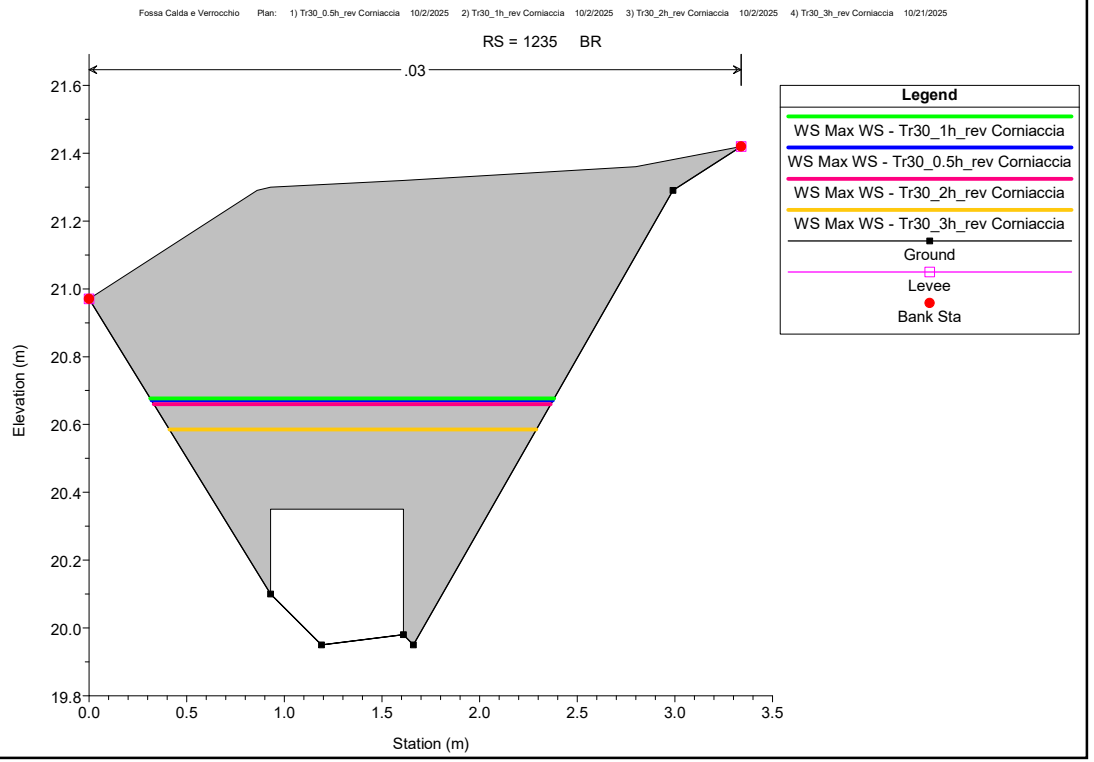

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1288
.03
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

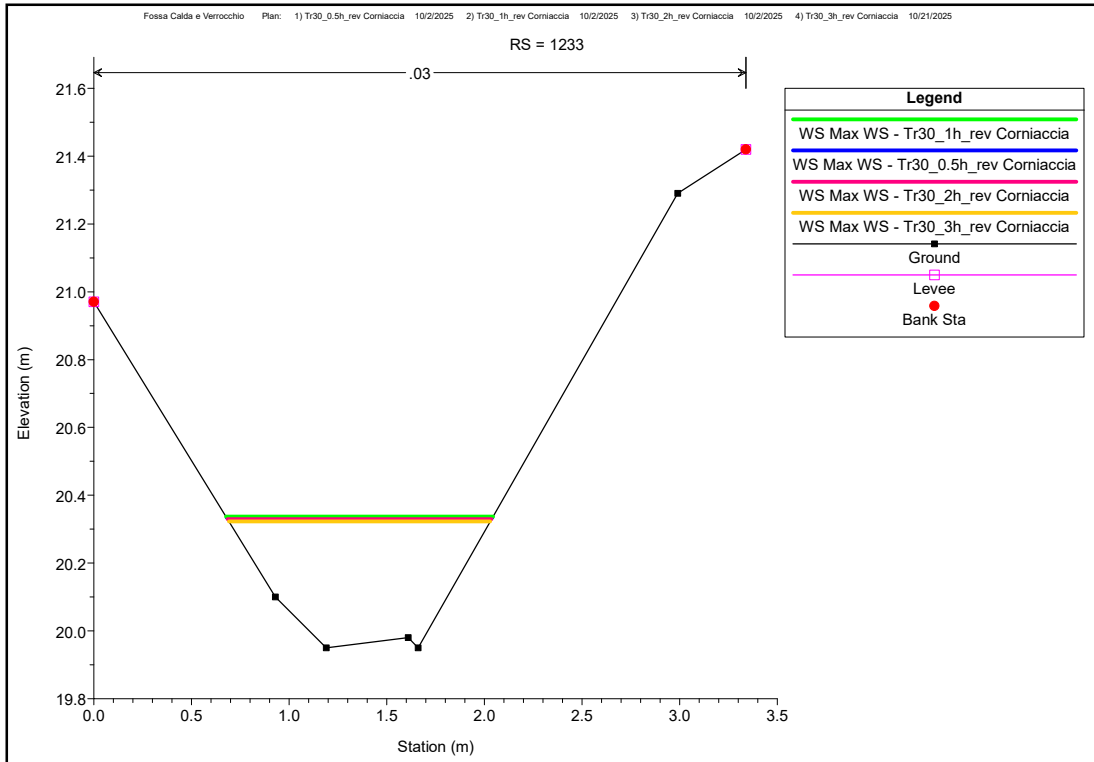

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1285
.03
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

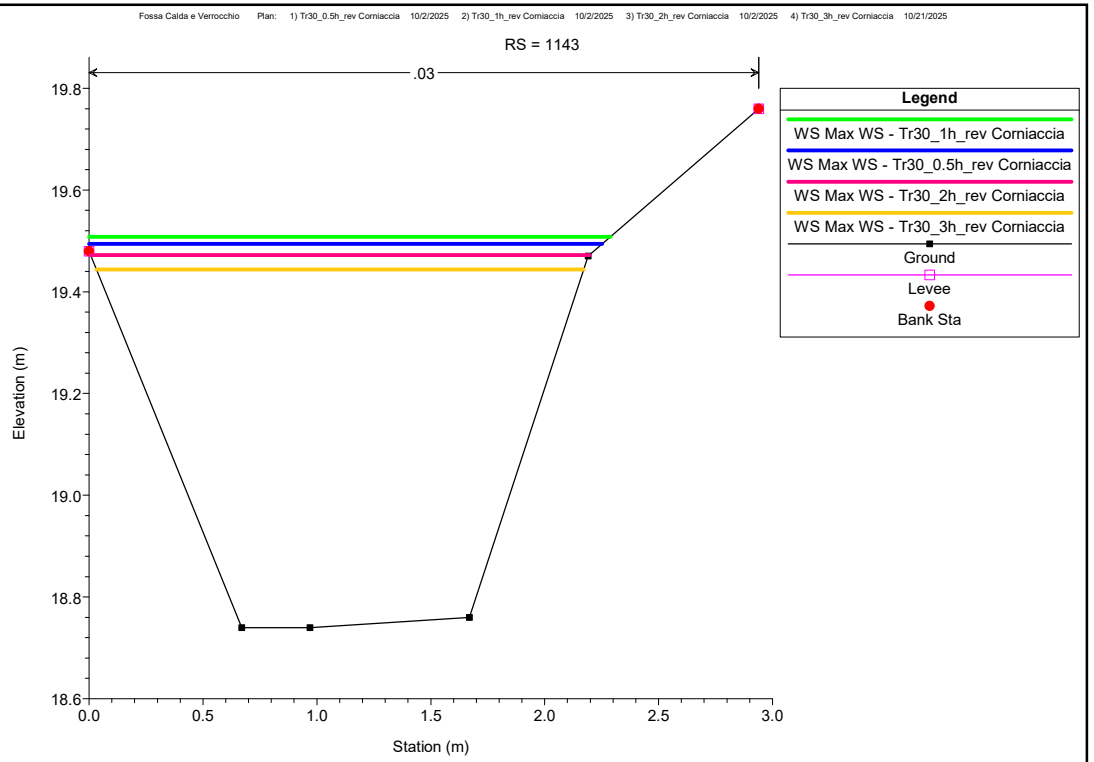

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1283 Culv
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

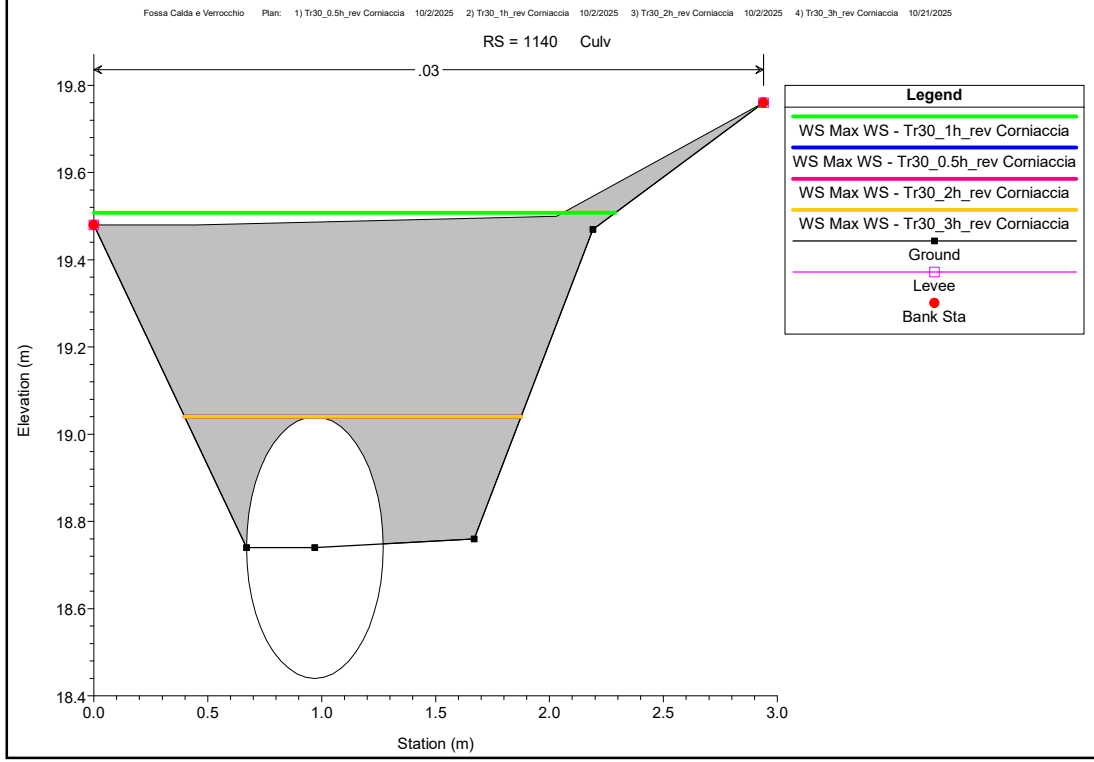

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1281
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

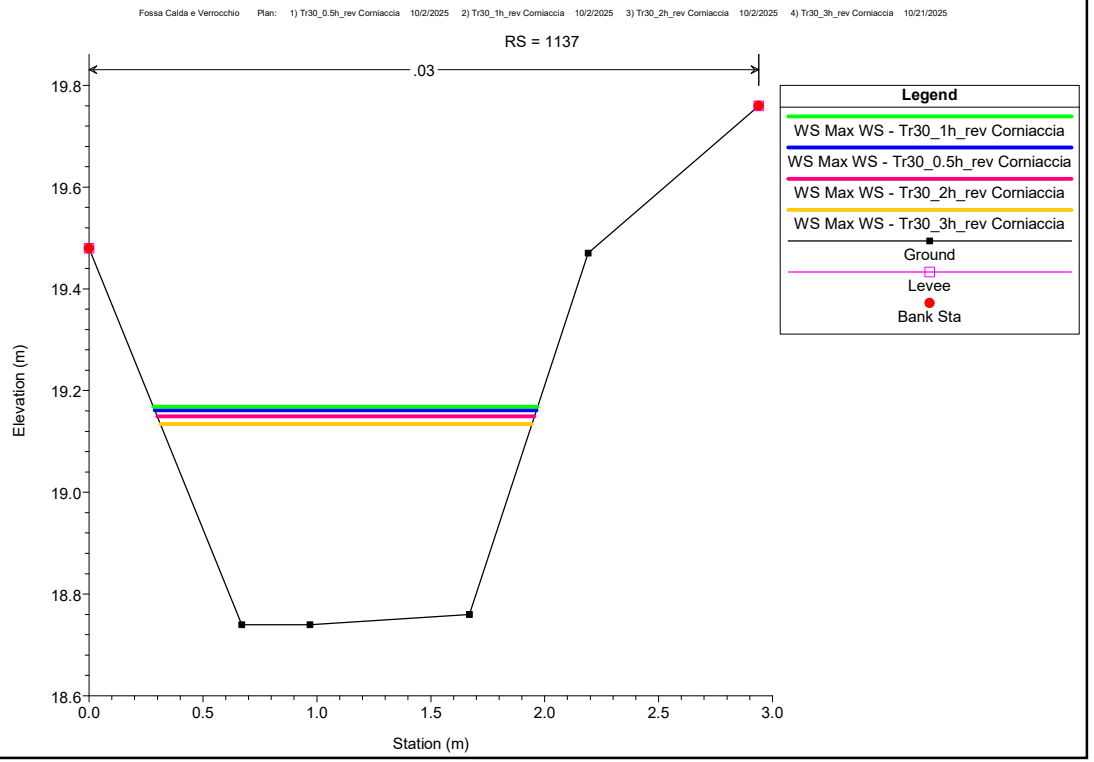

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1240
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

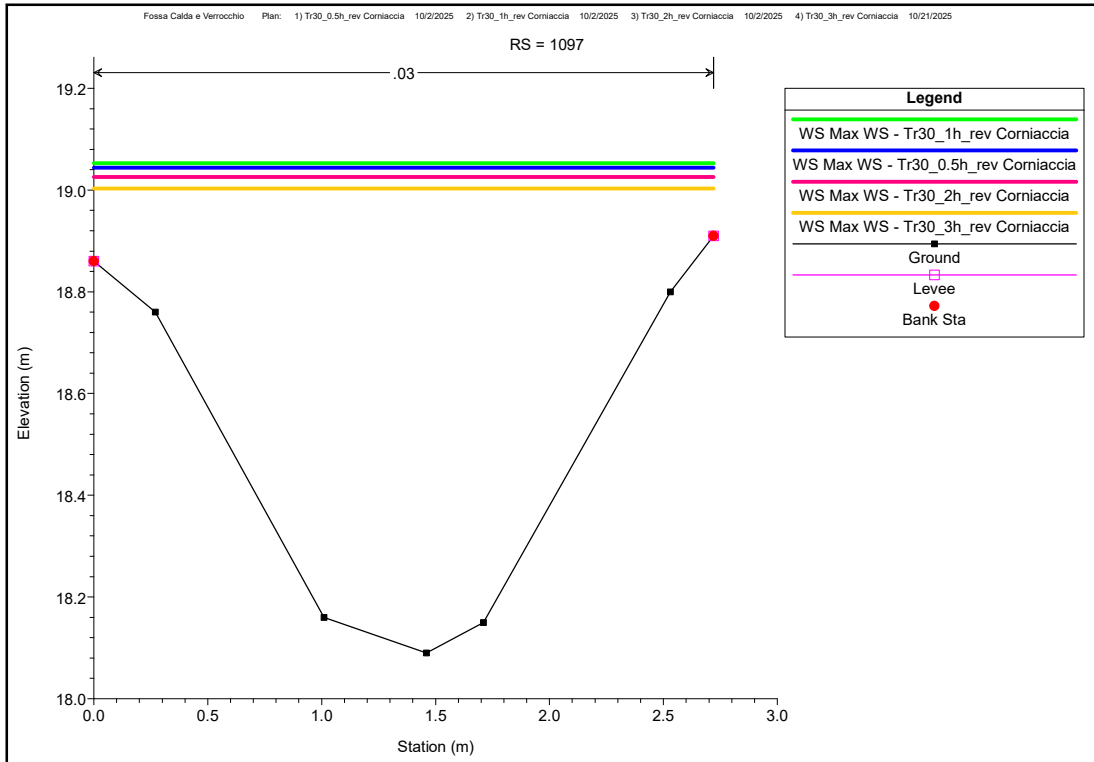

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1235 BR
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

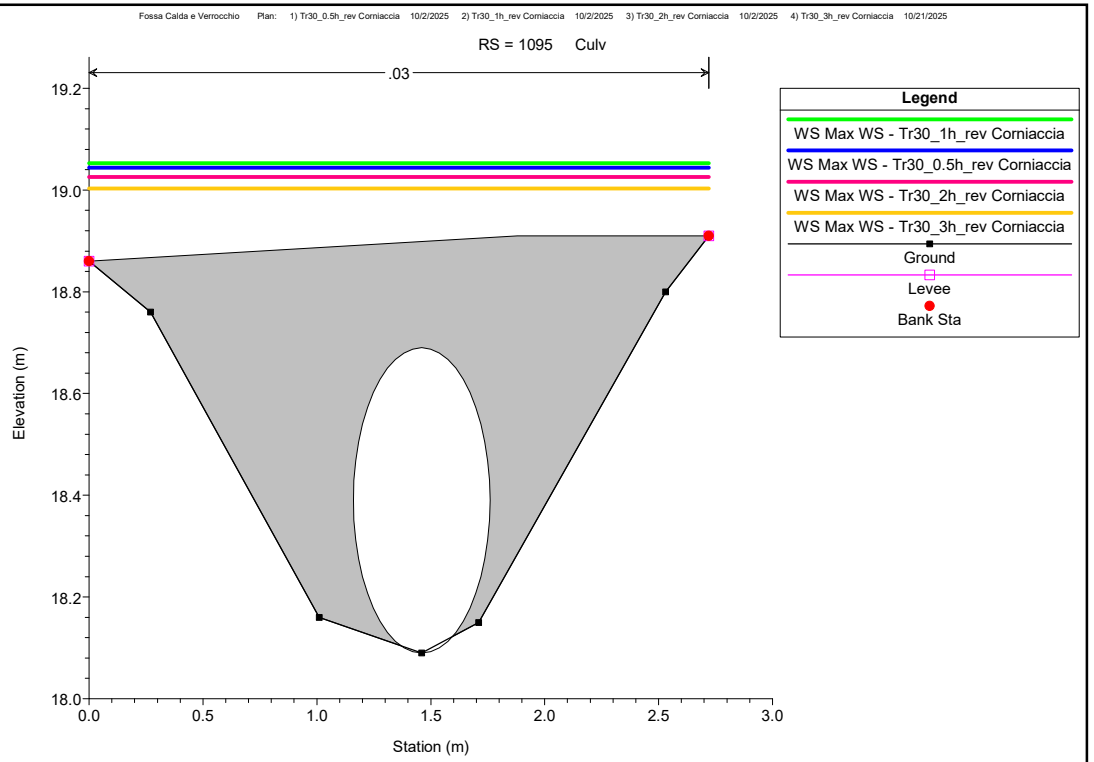

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1233
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

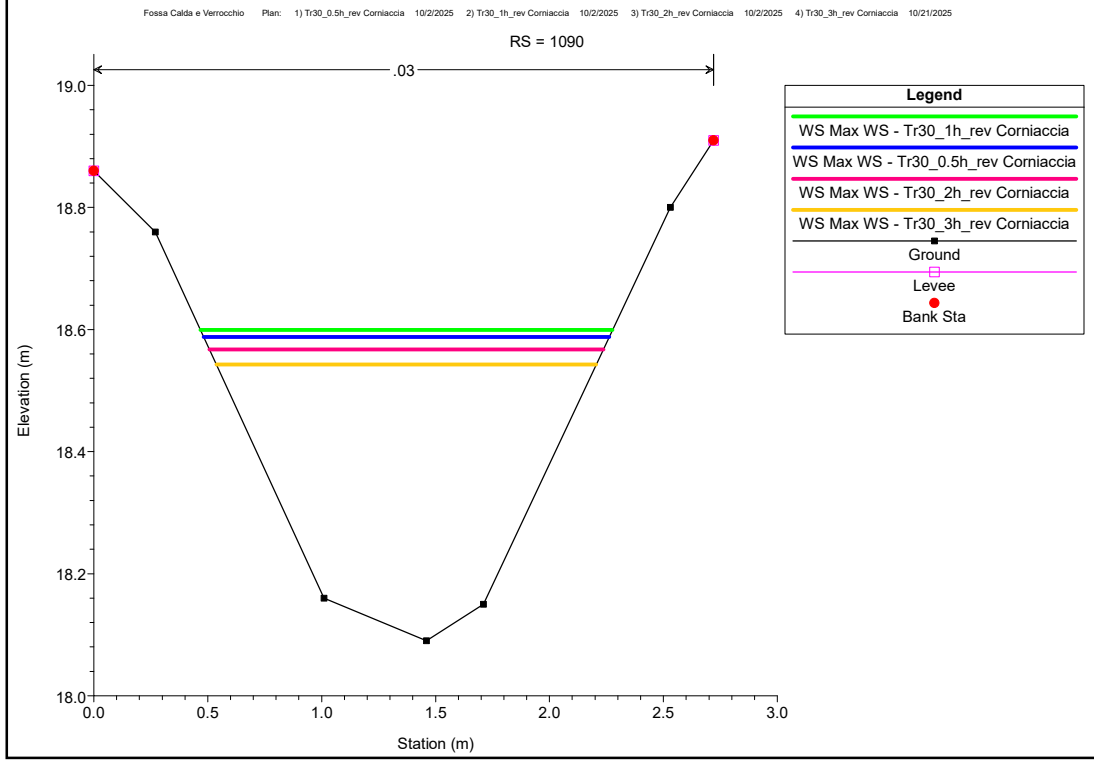

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1143
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

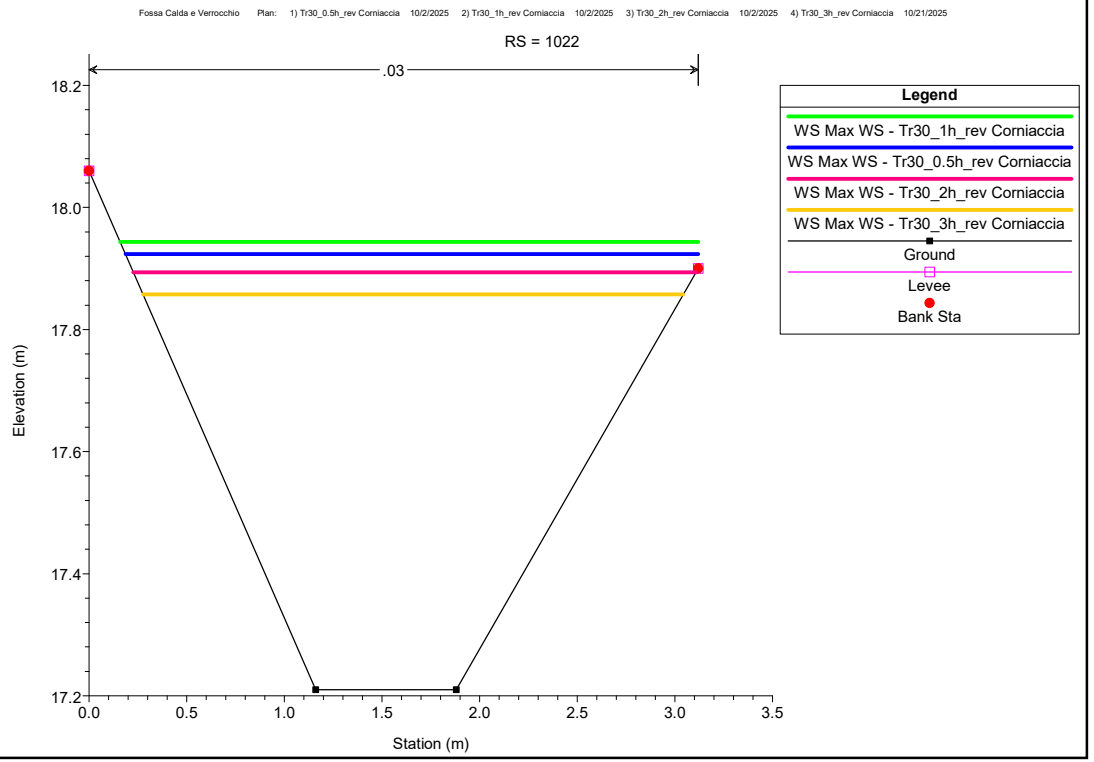

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1140 Culv
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

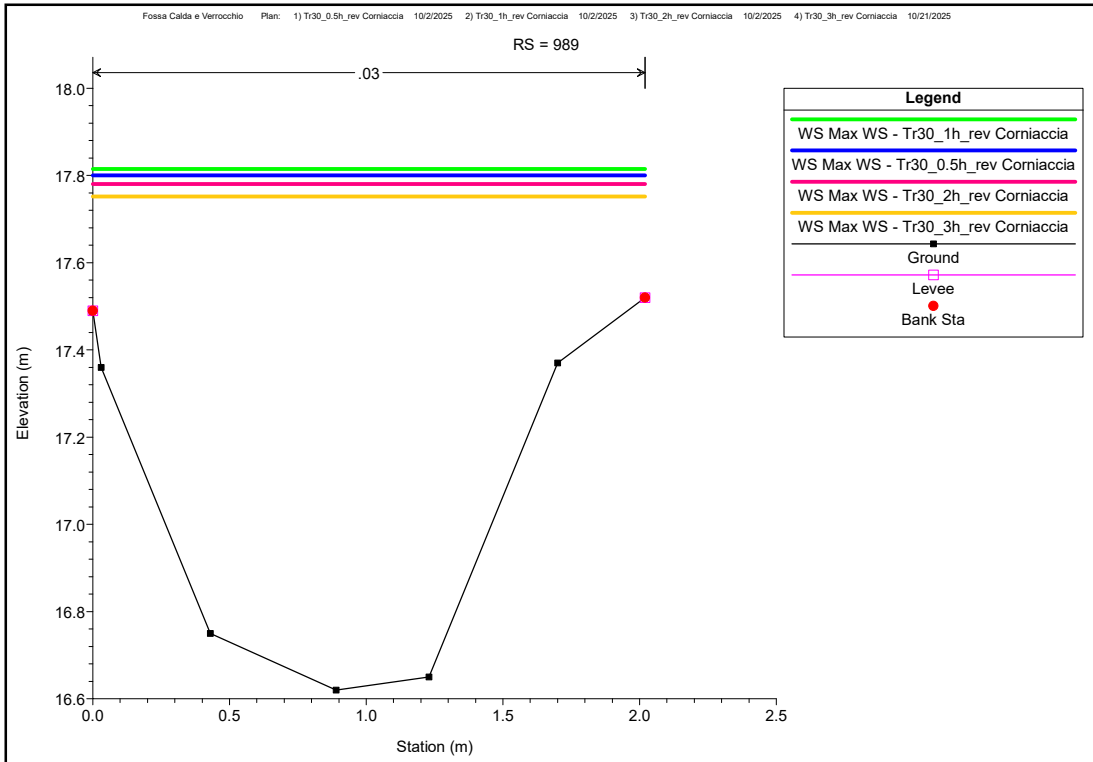

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1137
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

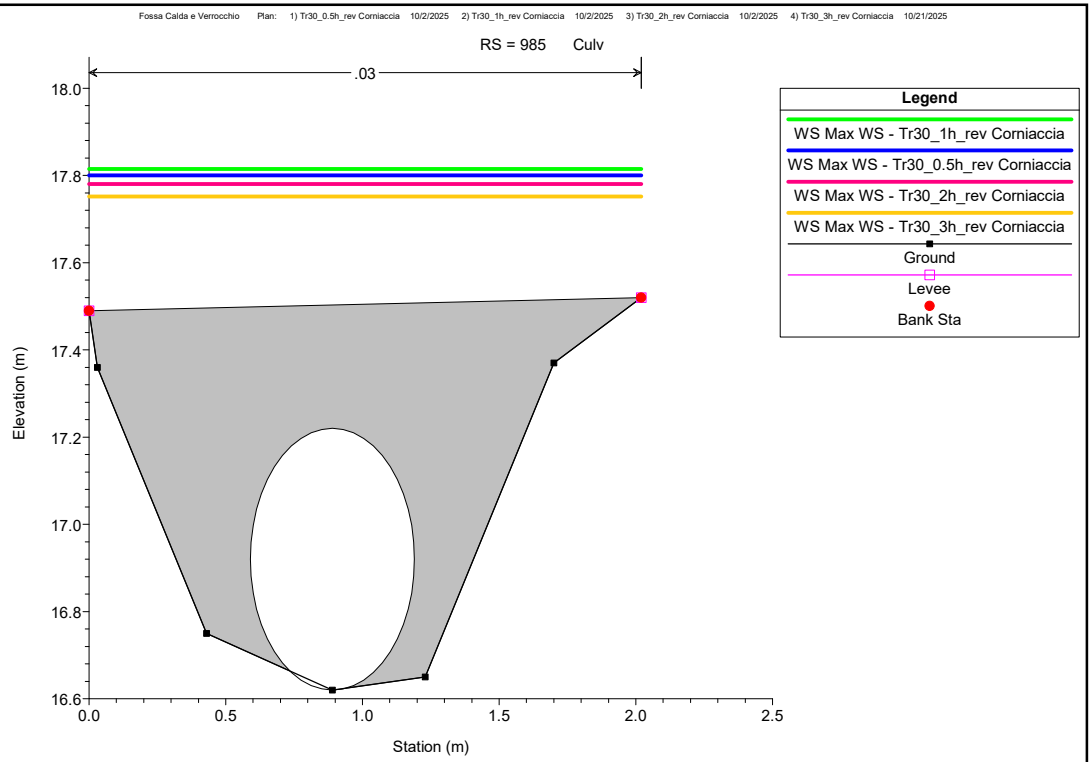

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1097
.03
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

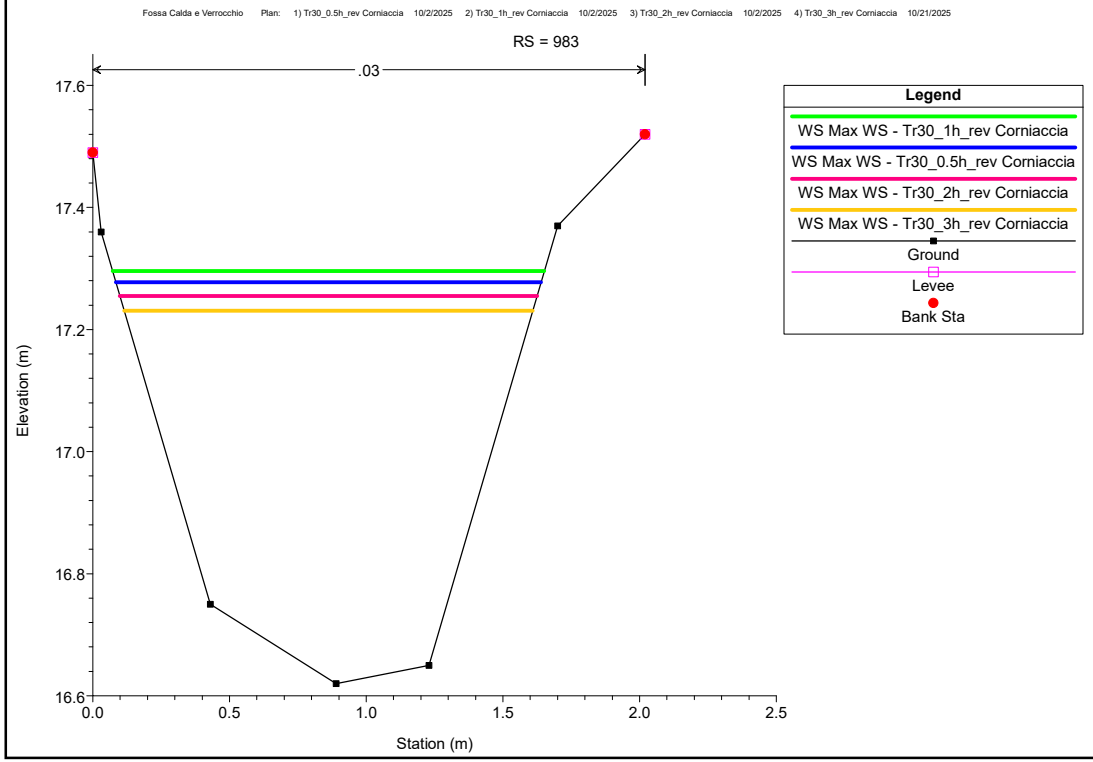

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1095 Culv
.03
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

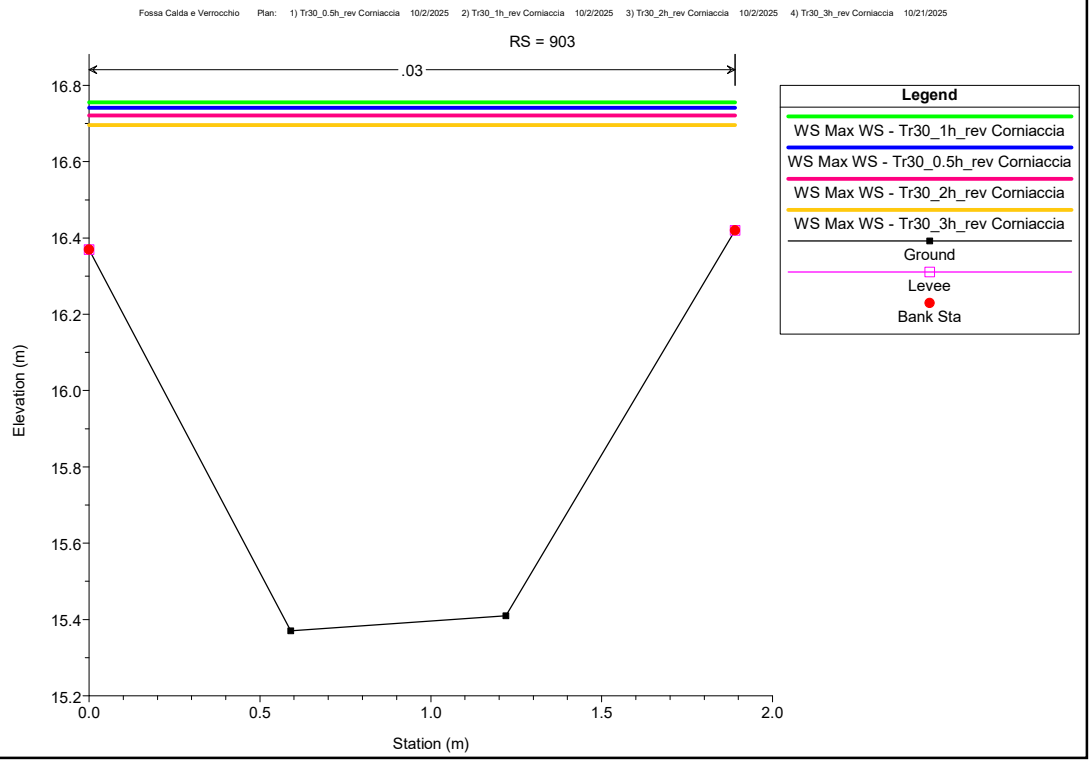

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1090
.03
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

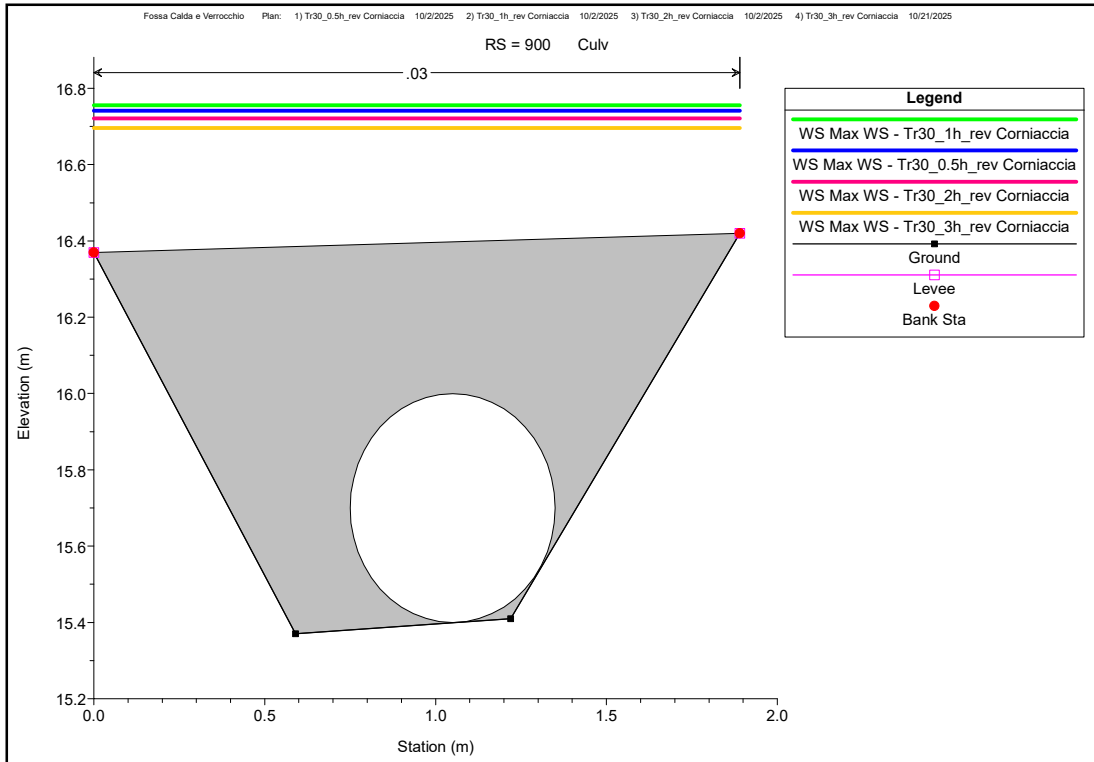

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1022
.03
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

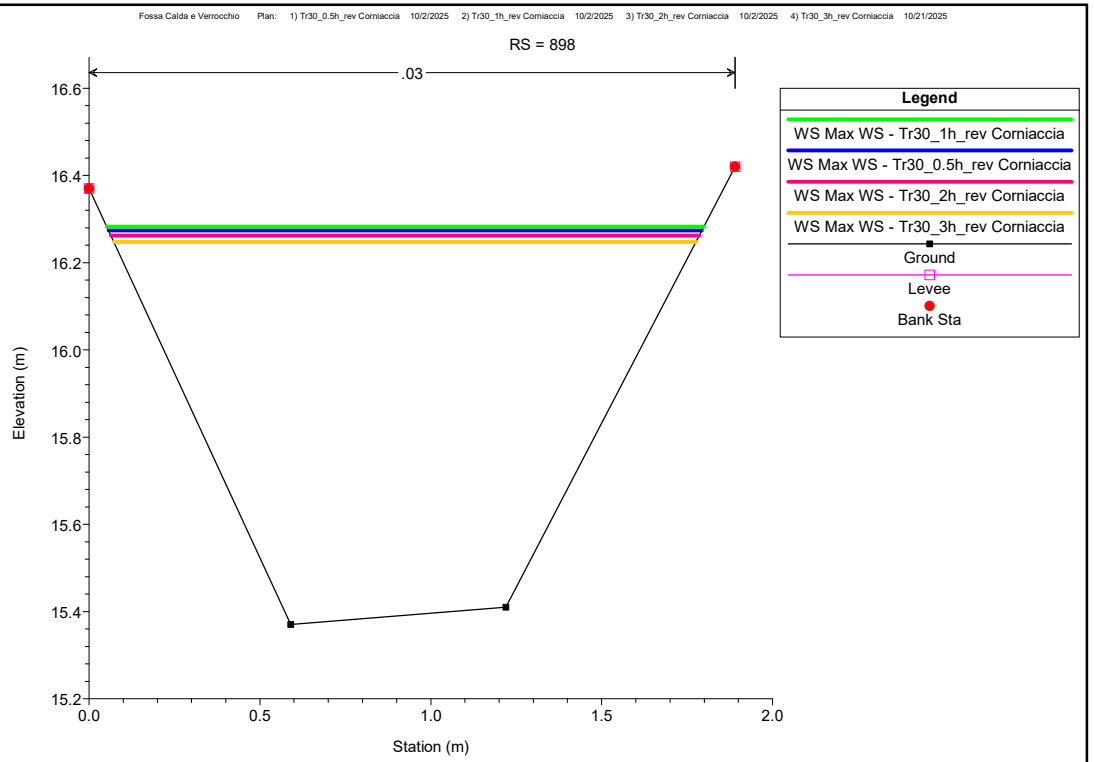

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 989
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

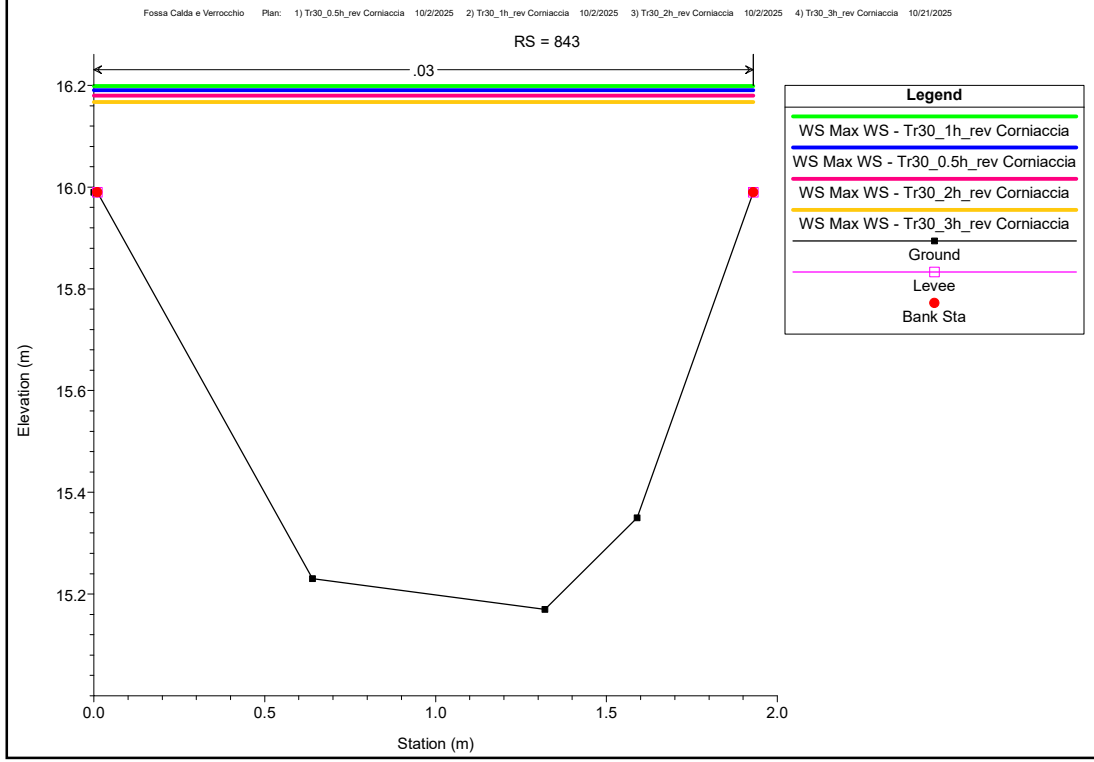

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 985 Culv
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

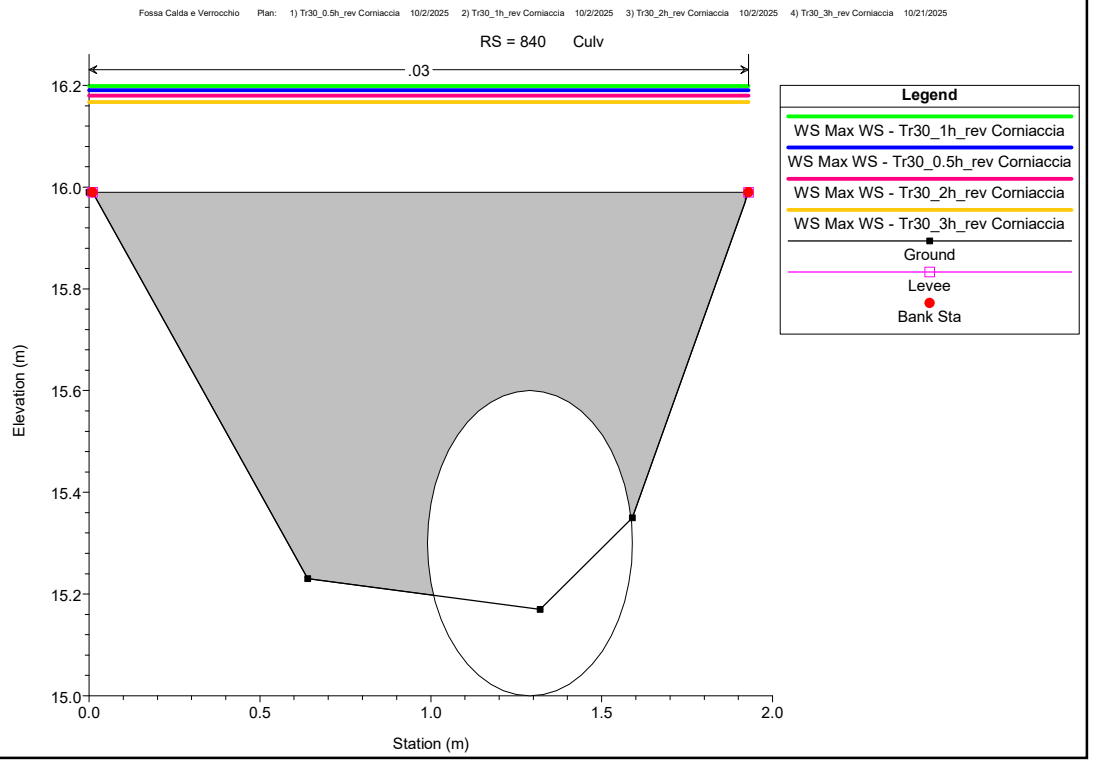

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 983
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

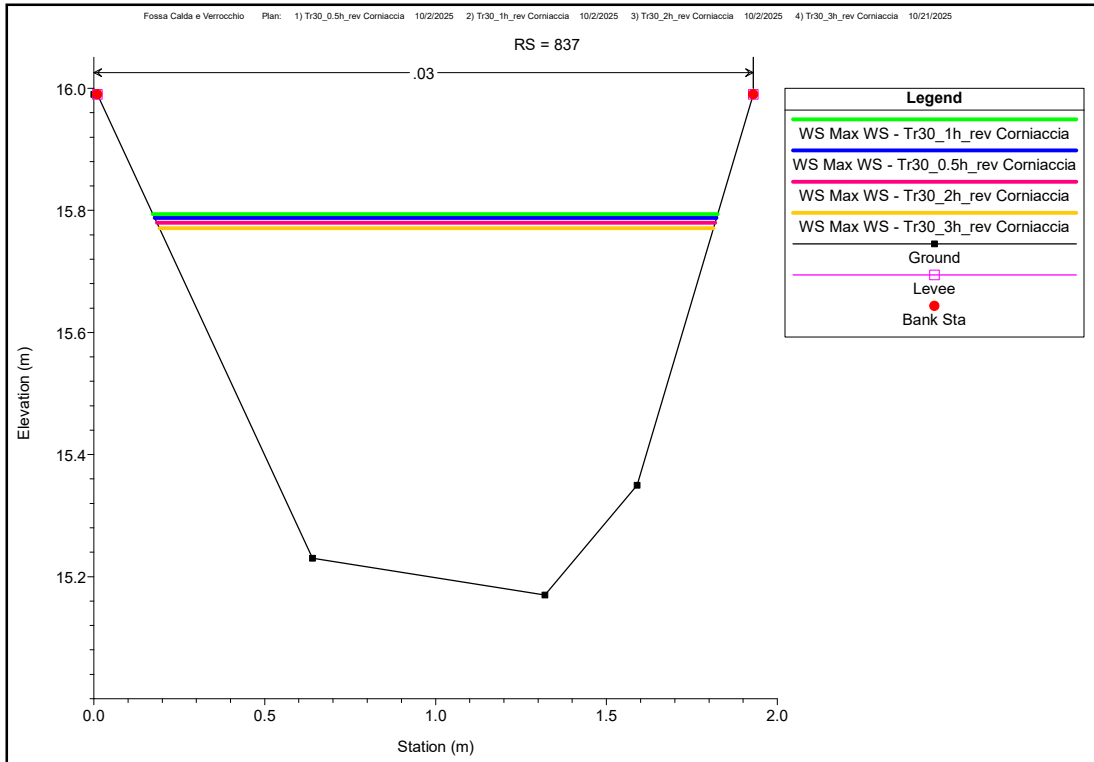

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 903
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

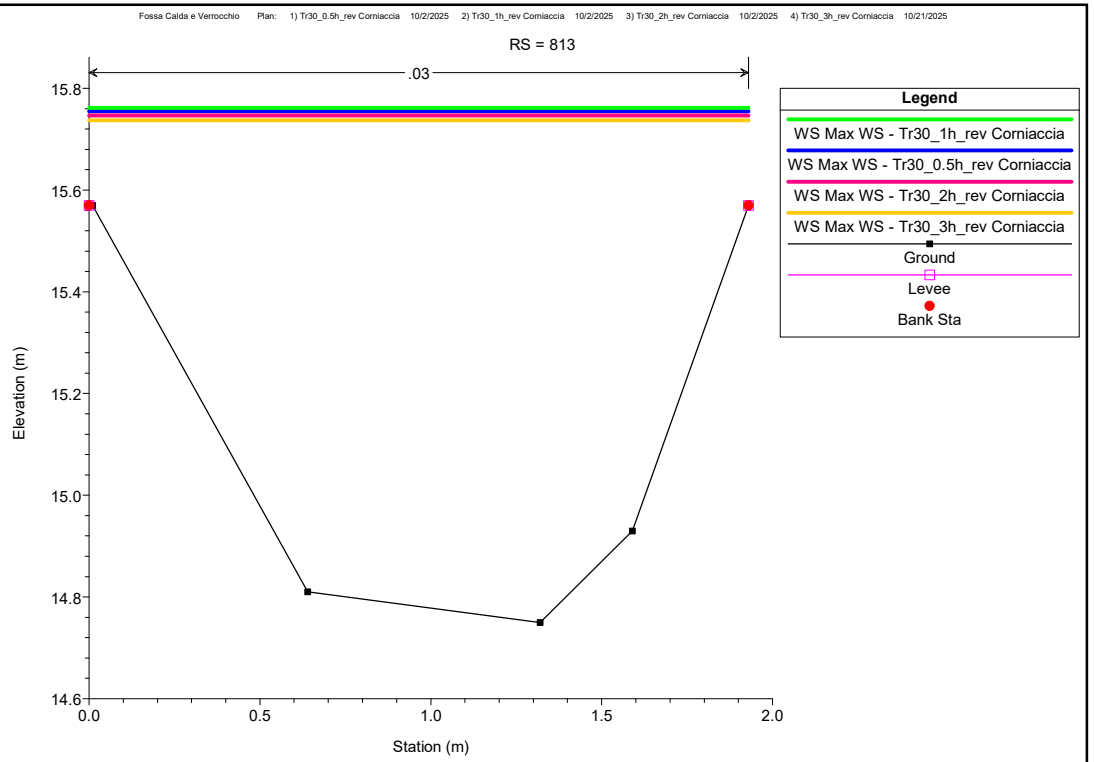

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 900 Culv
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

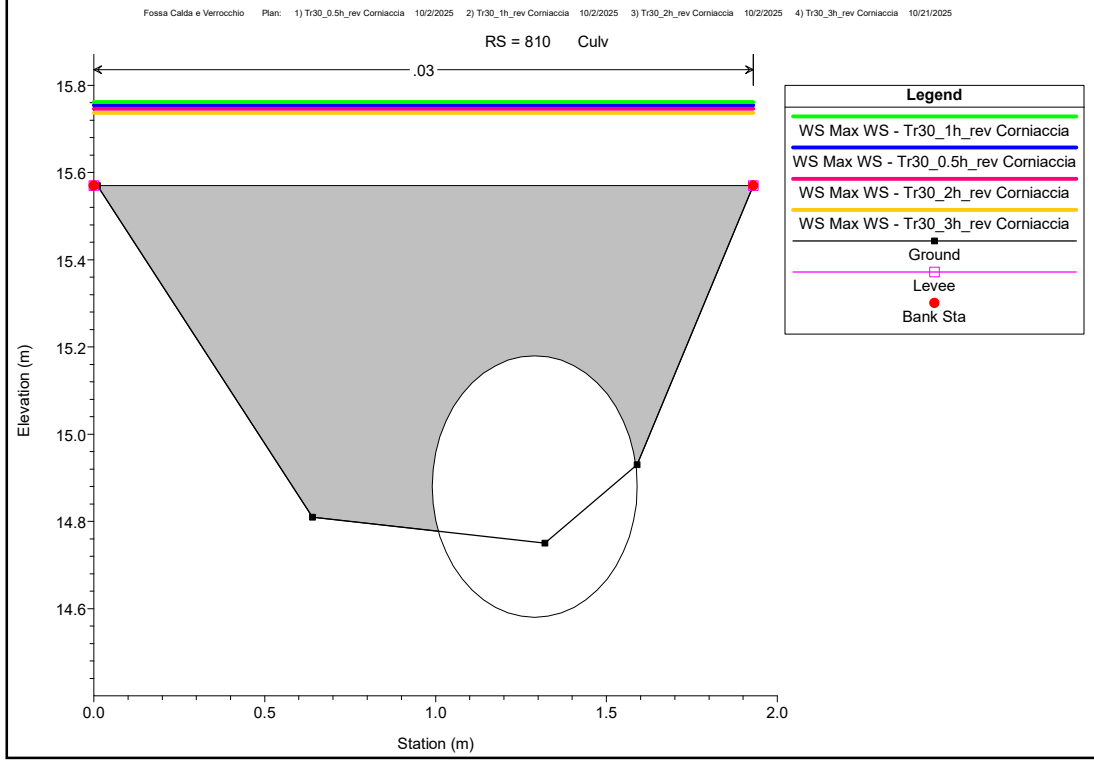

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 898
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

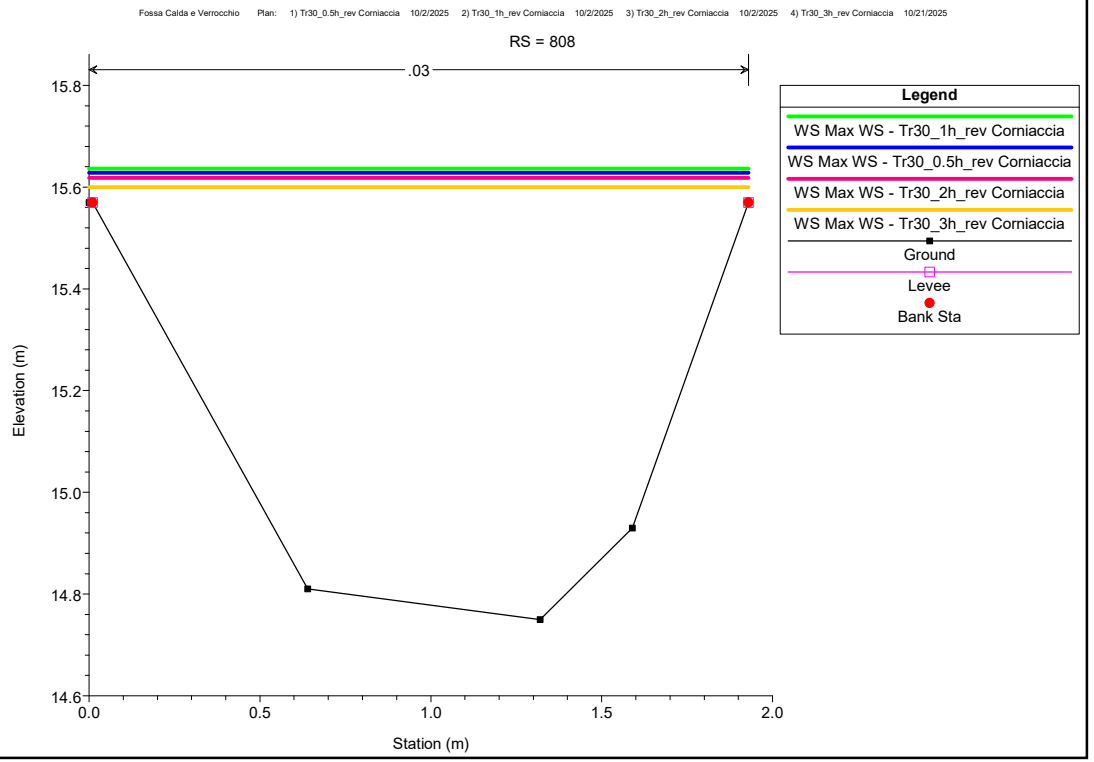

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 843
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

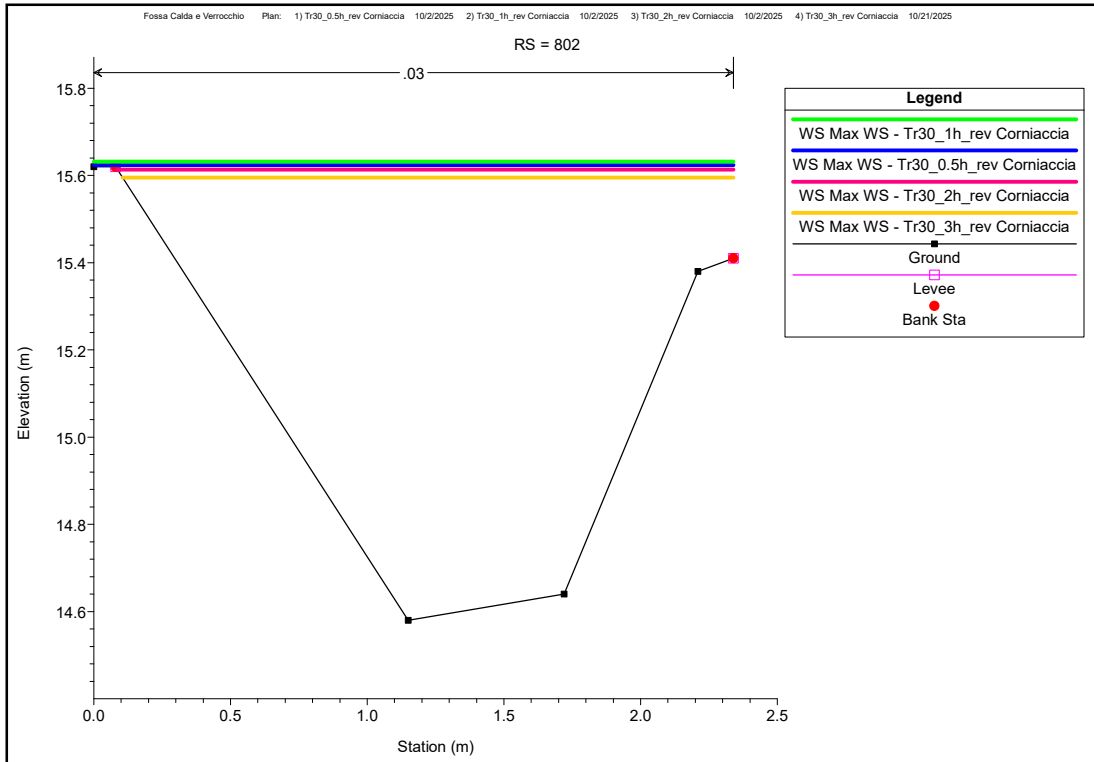

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 840 Culv
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

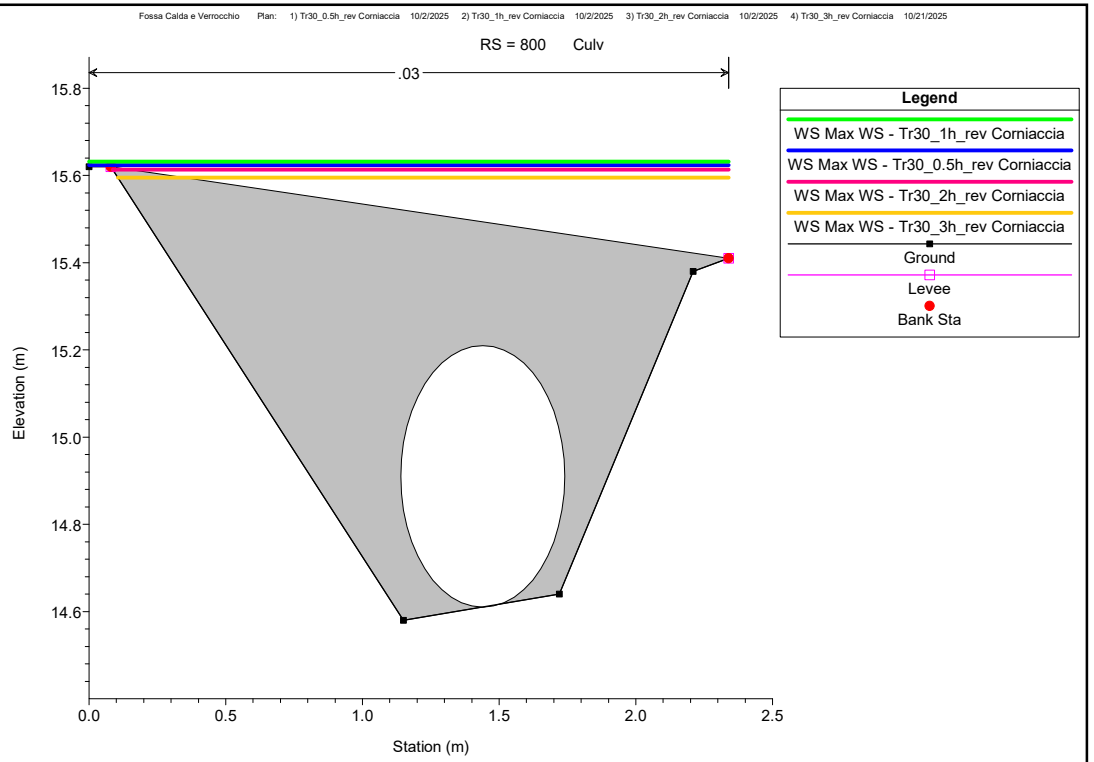

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 837
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

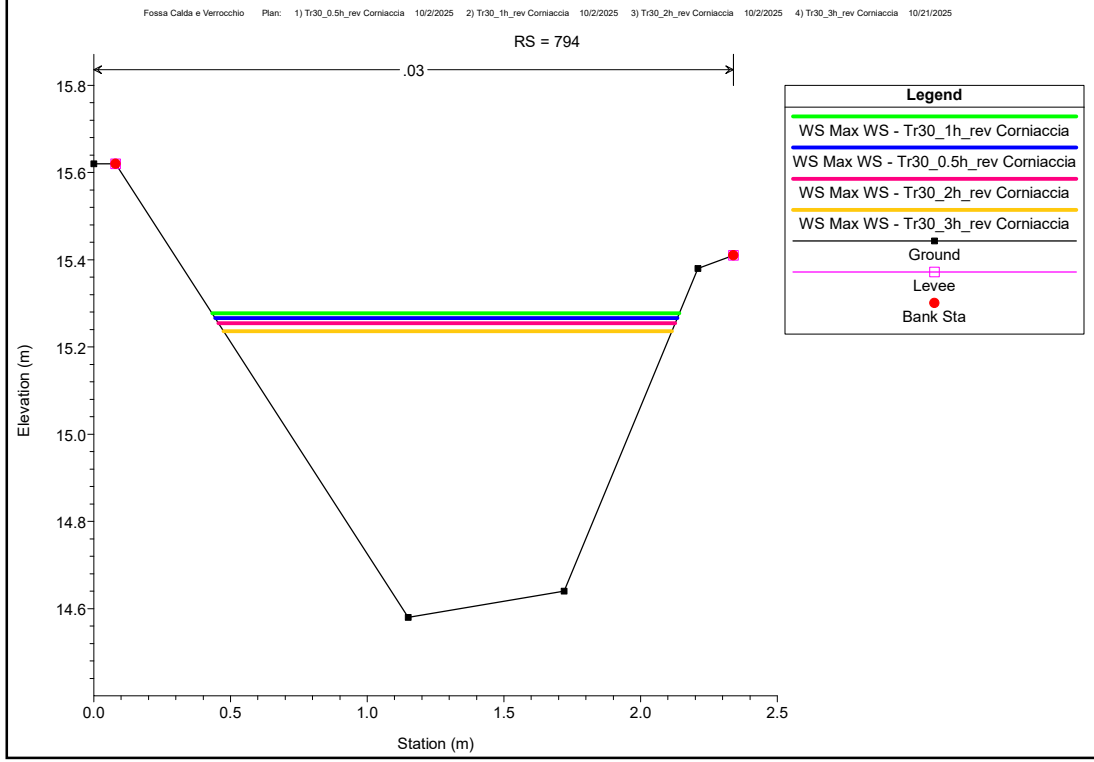

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 813
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

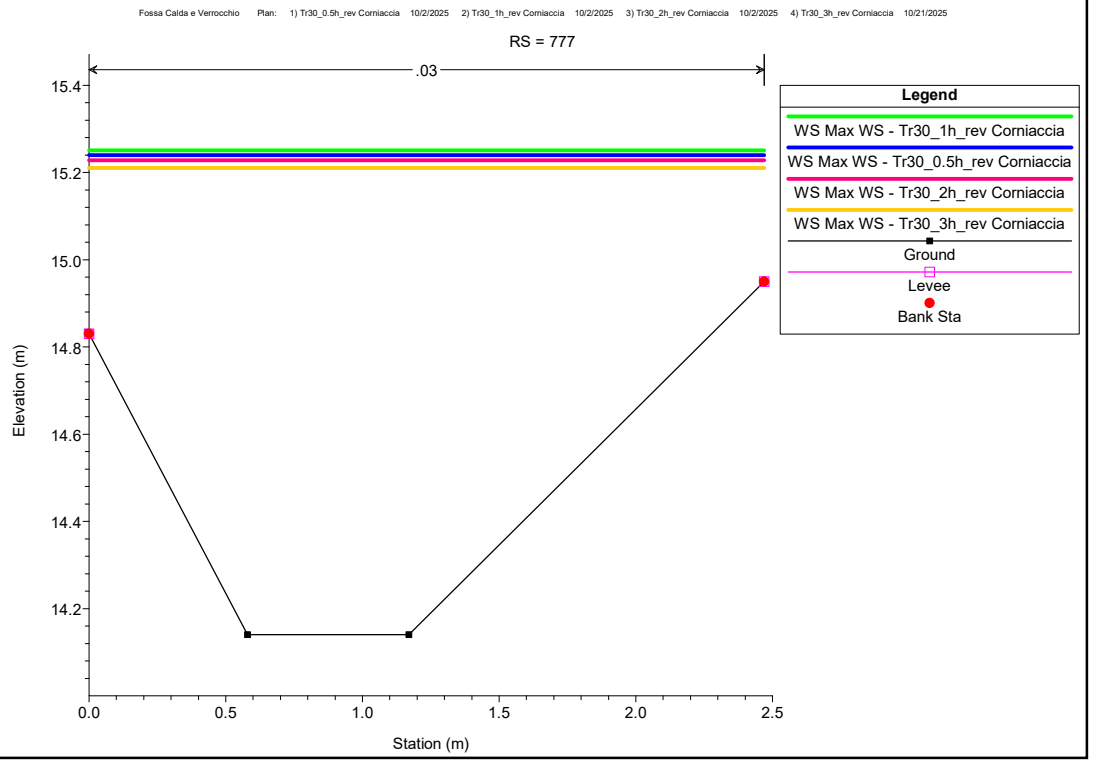

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 810 Culv
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

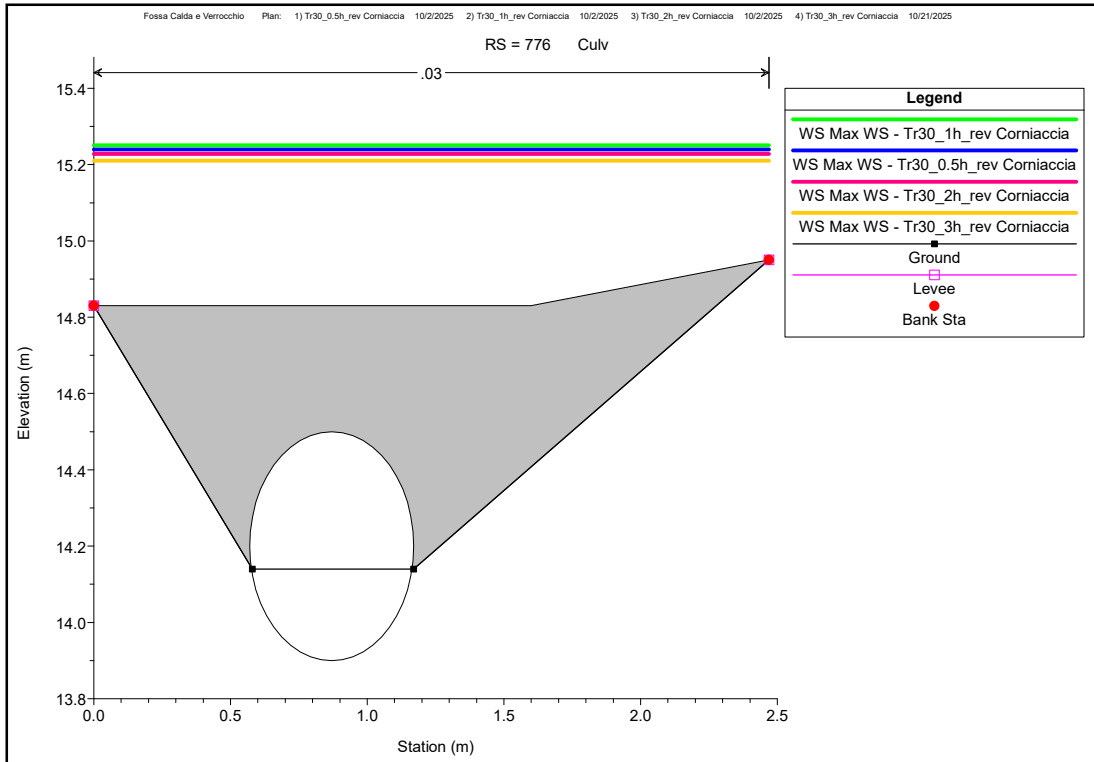

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 808
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

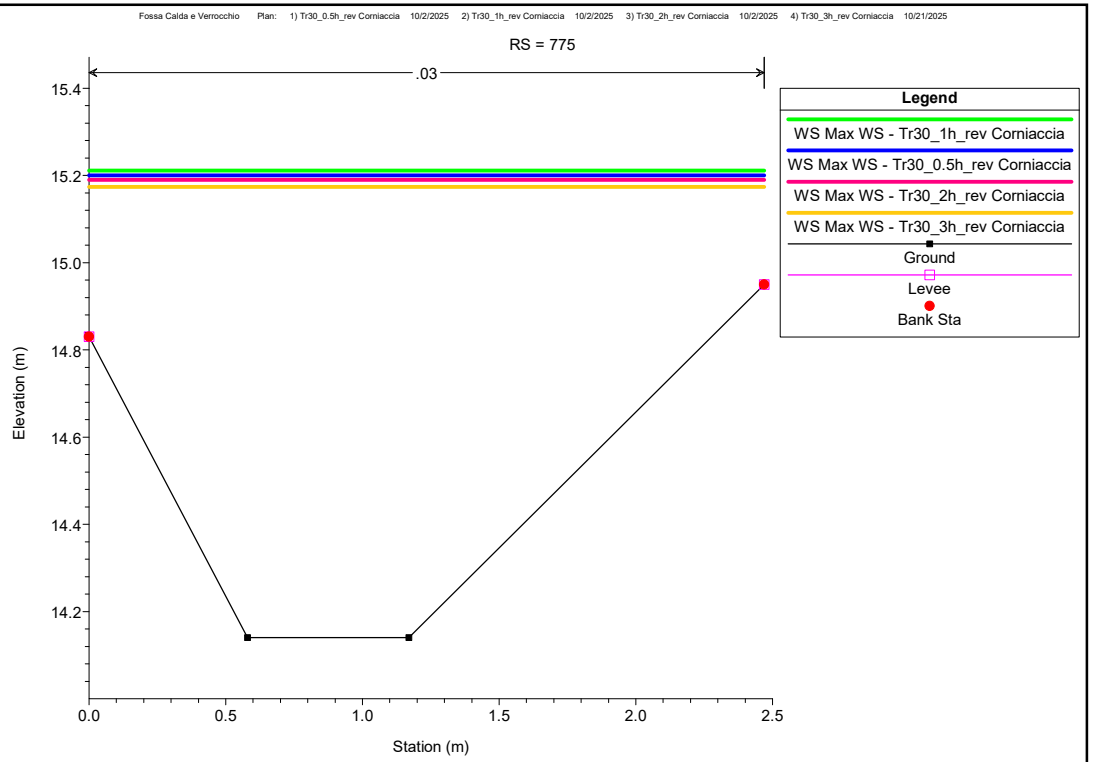

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 802
.03
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

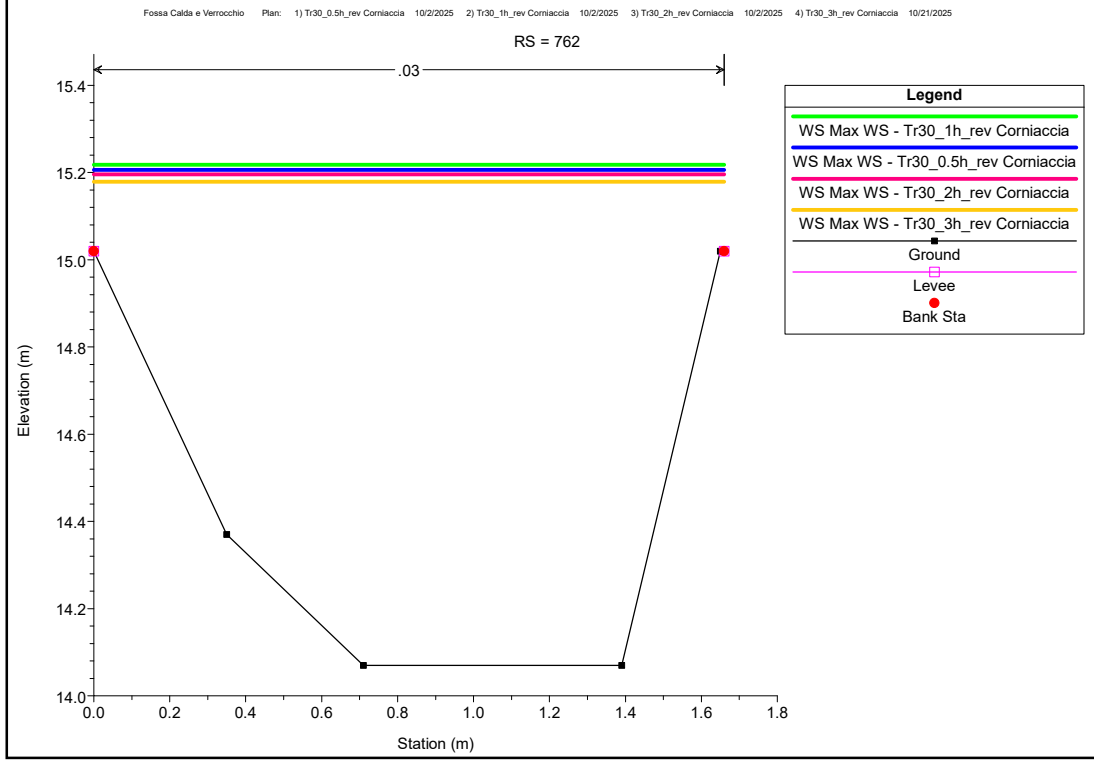

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 800 Culv
.03
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

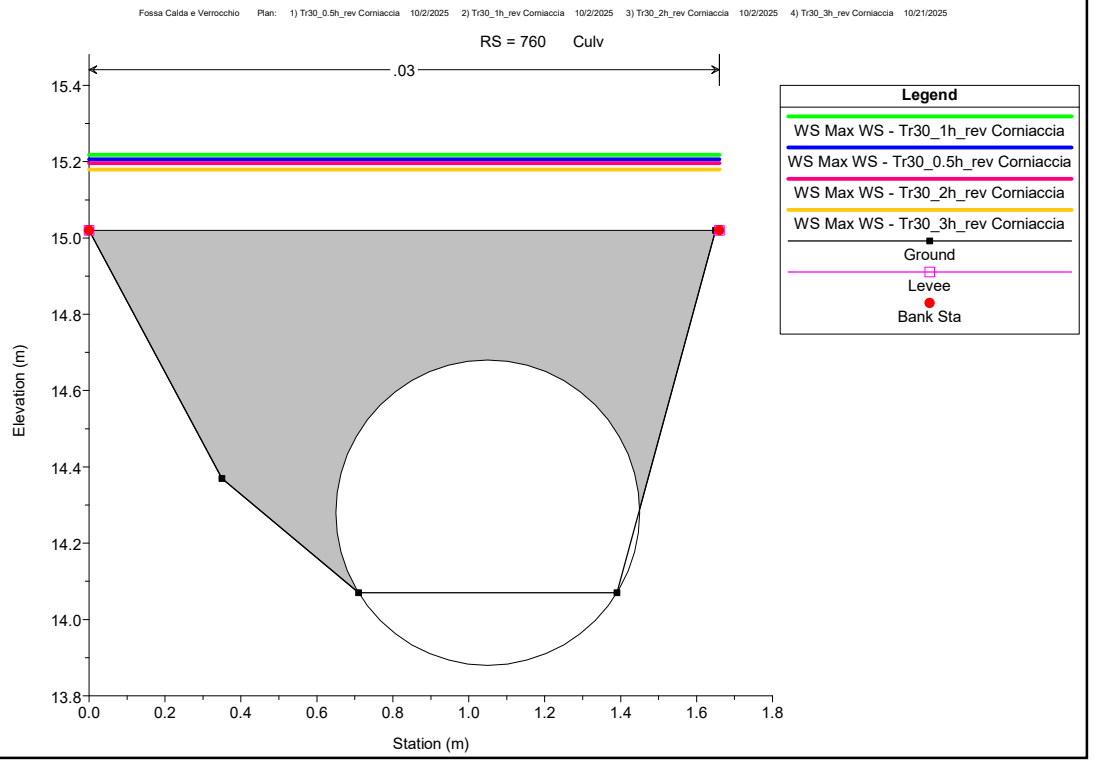

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 794
.03
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

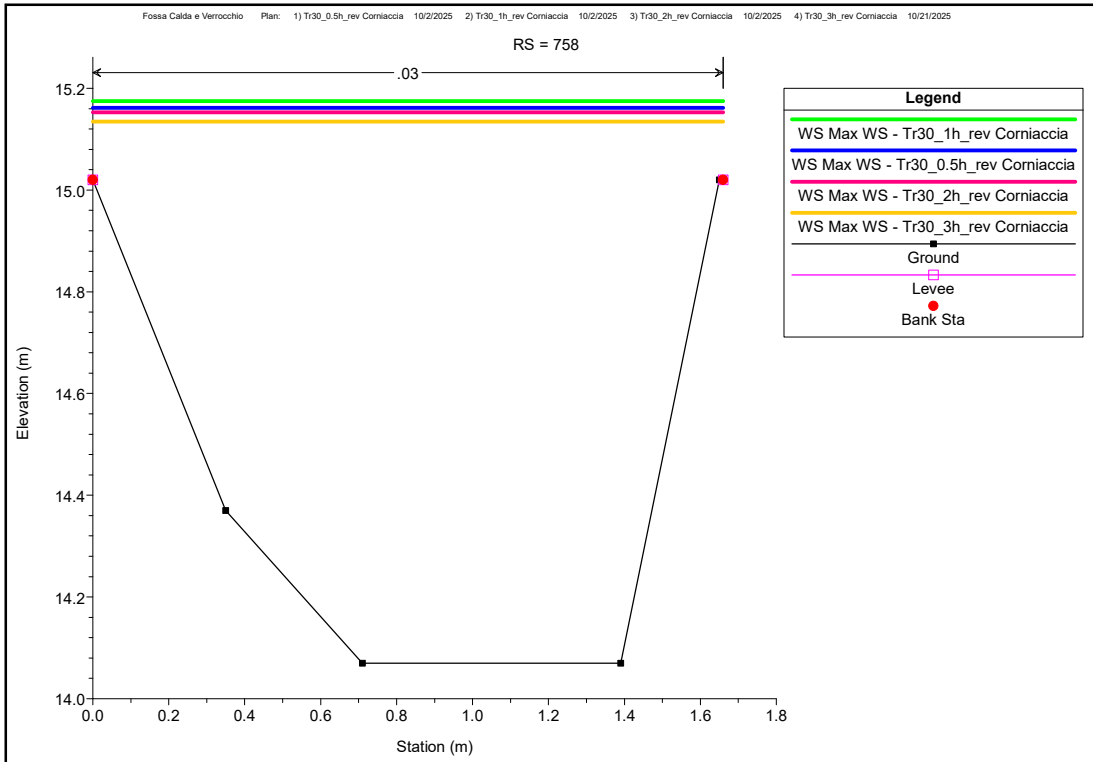

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 777
.03
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

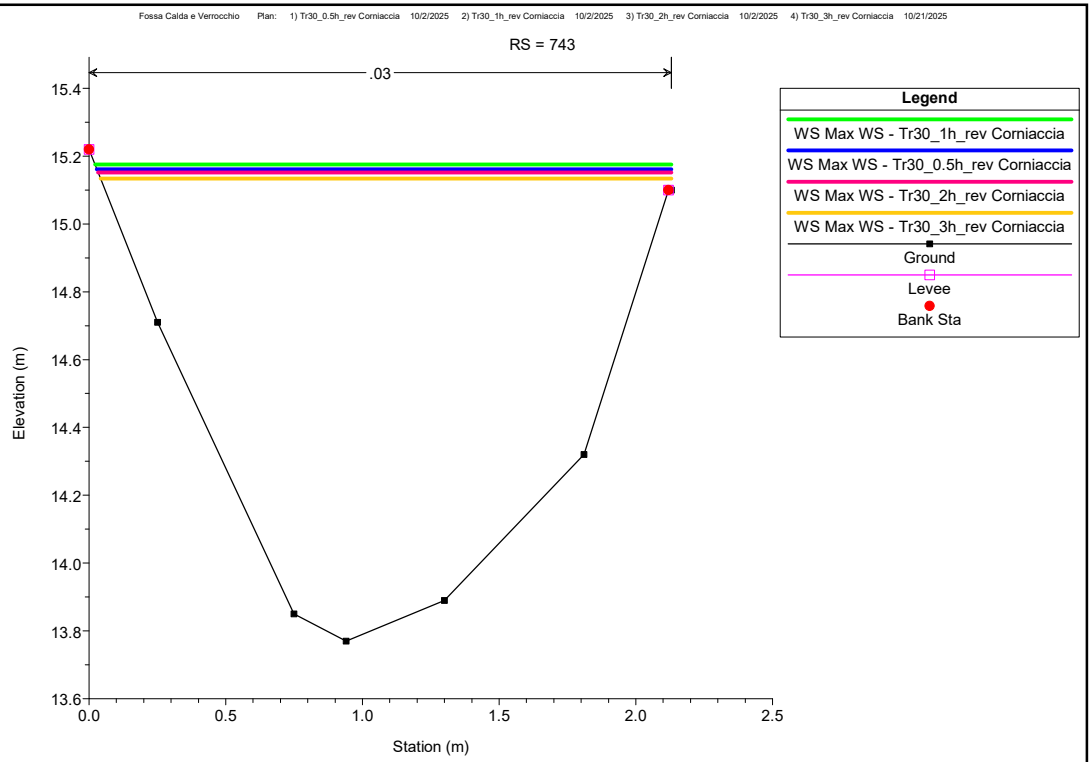

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 776 Culv
.03
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

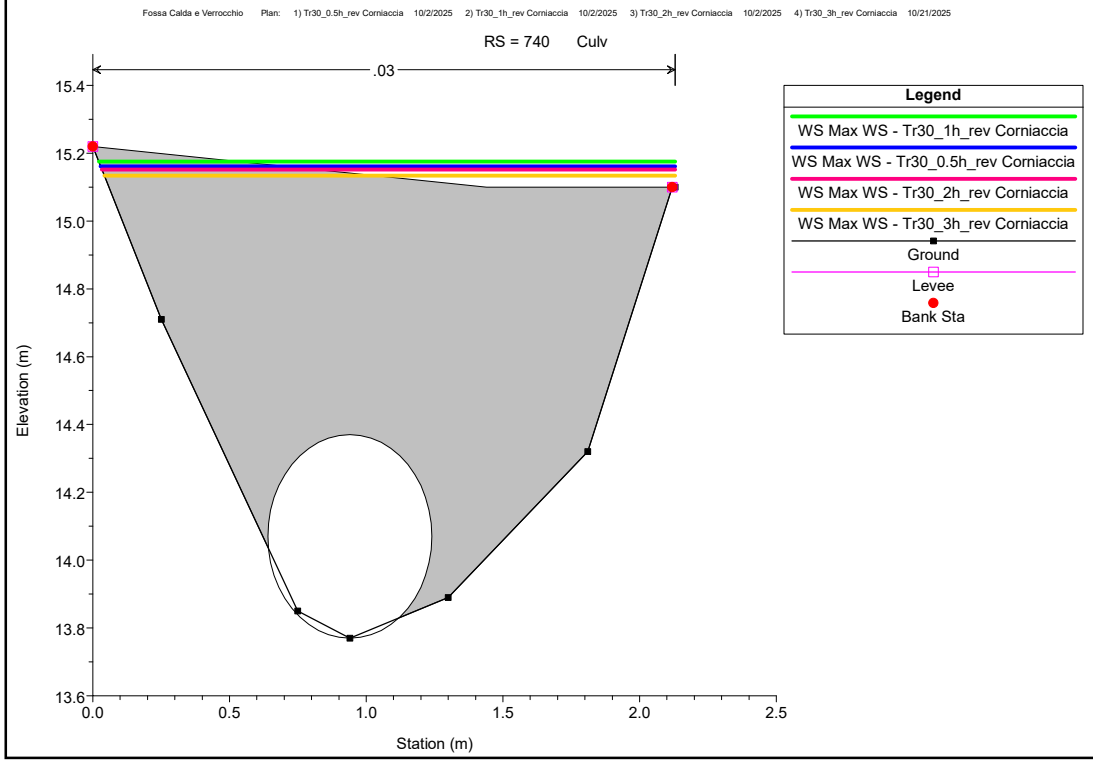

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 775
.03
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

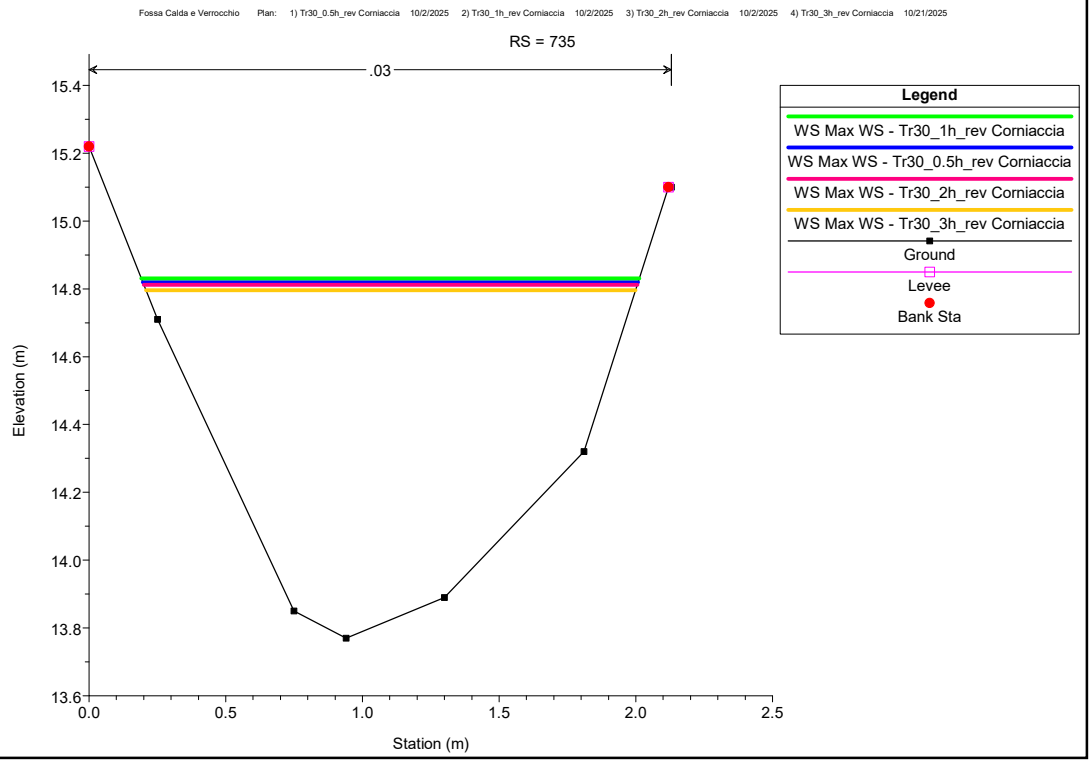

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 762
.03
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

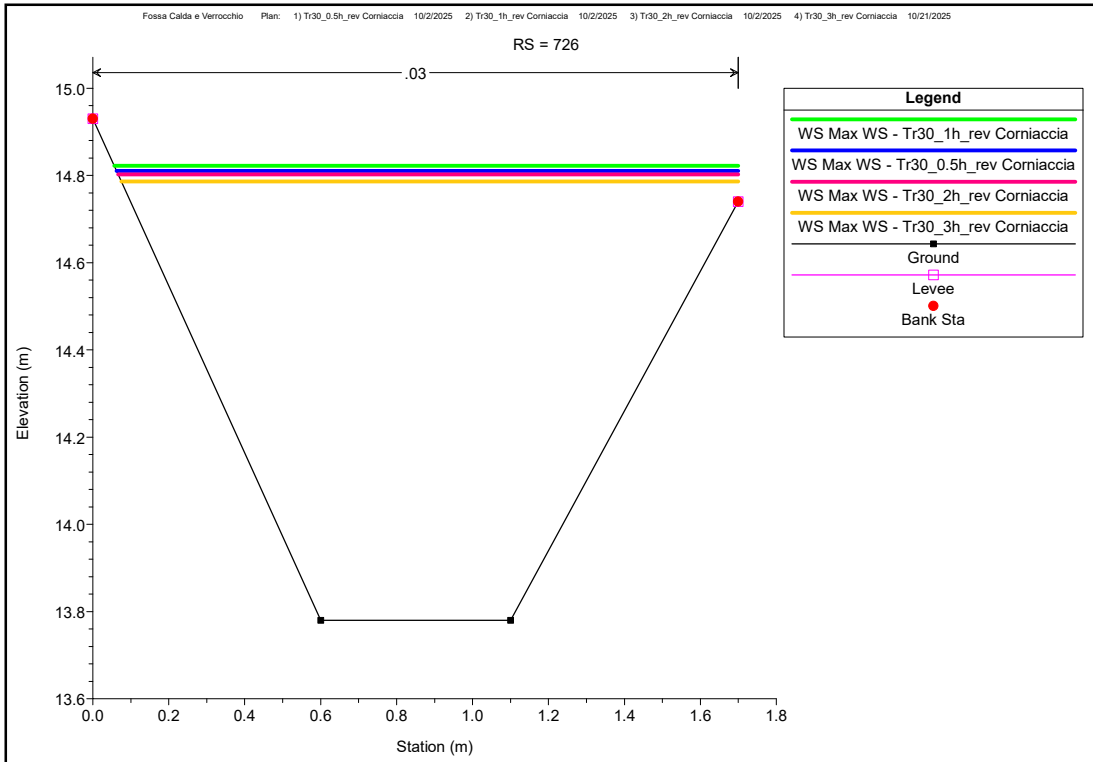

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 760 Culv
.03
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

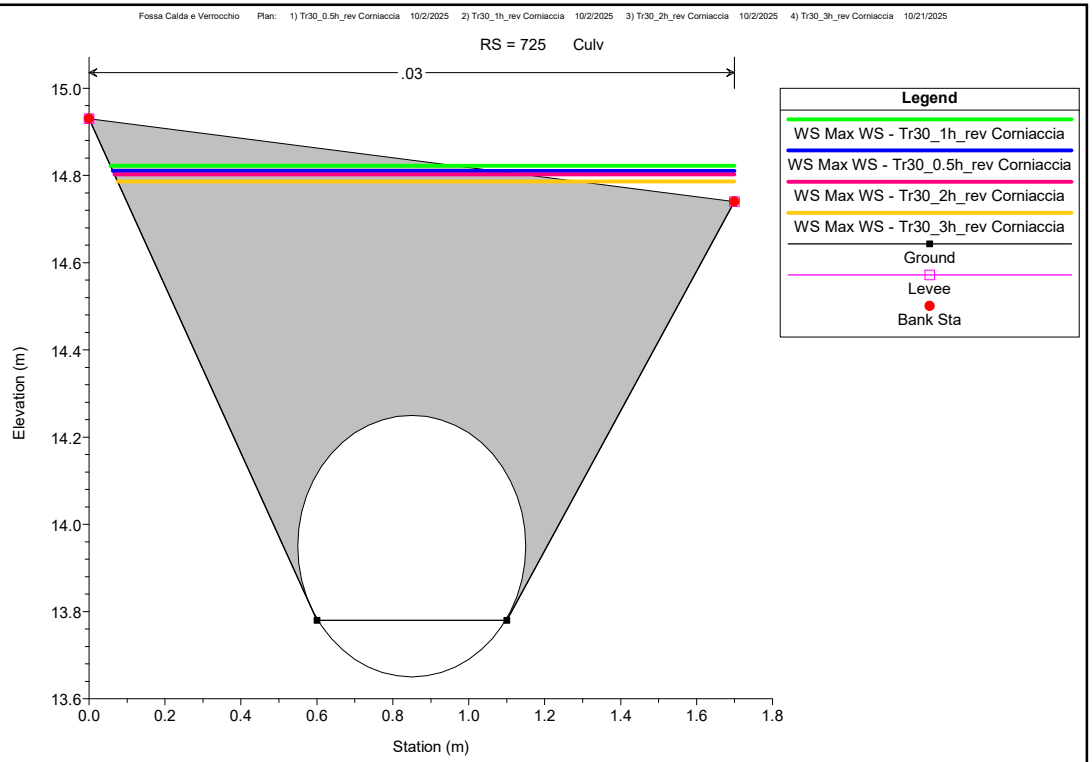

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 758
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

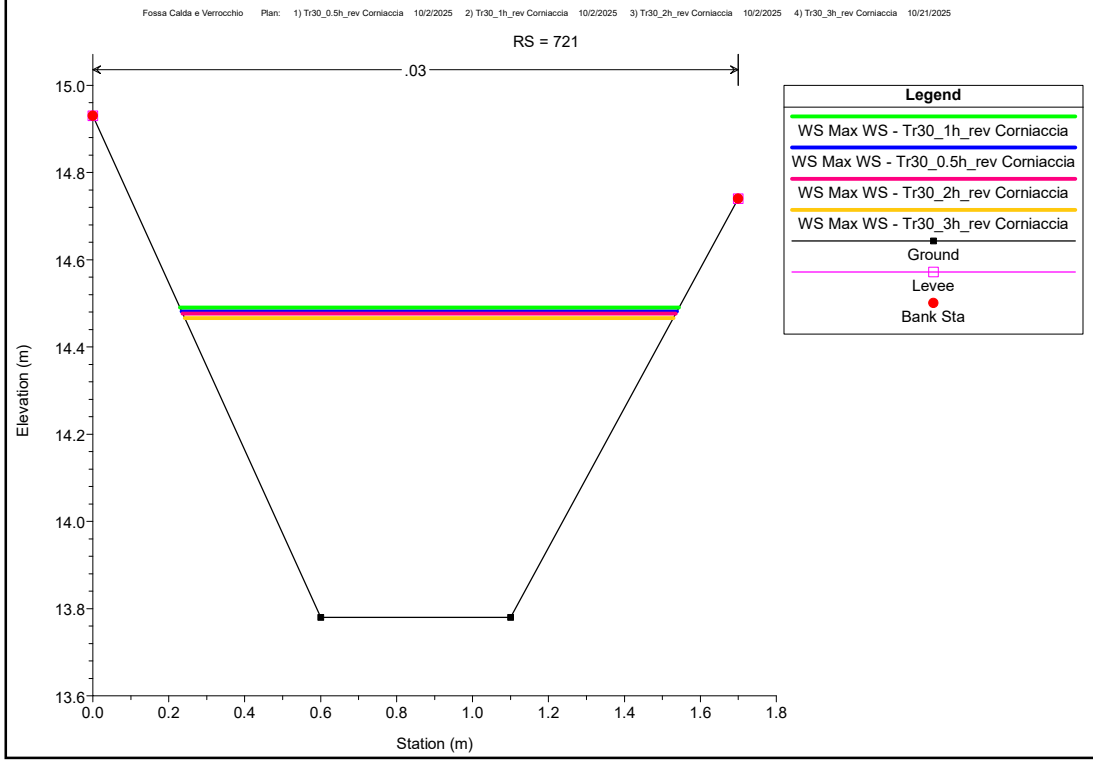

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 743
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

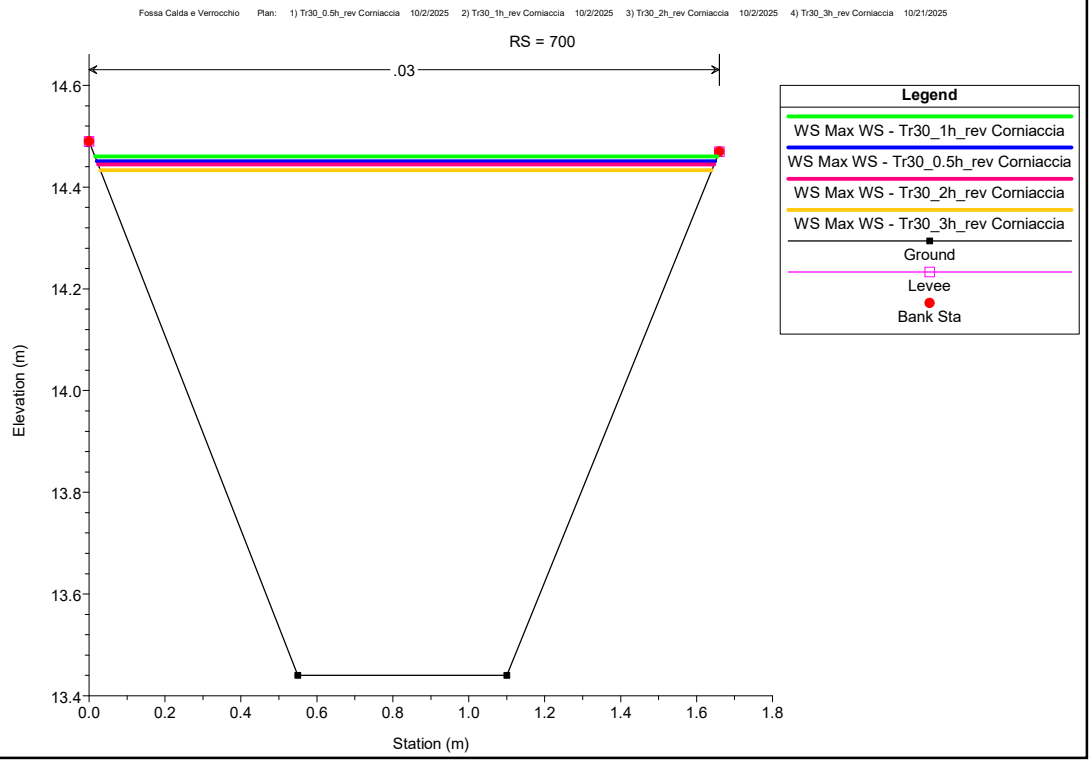

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 740 Culv
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

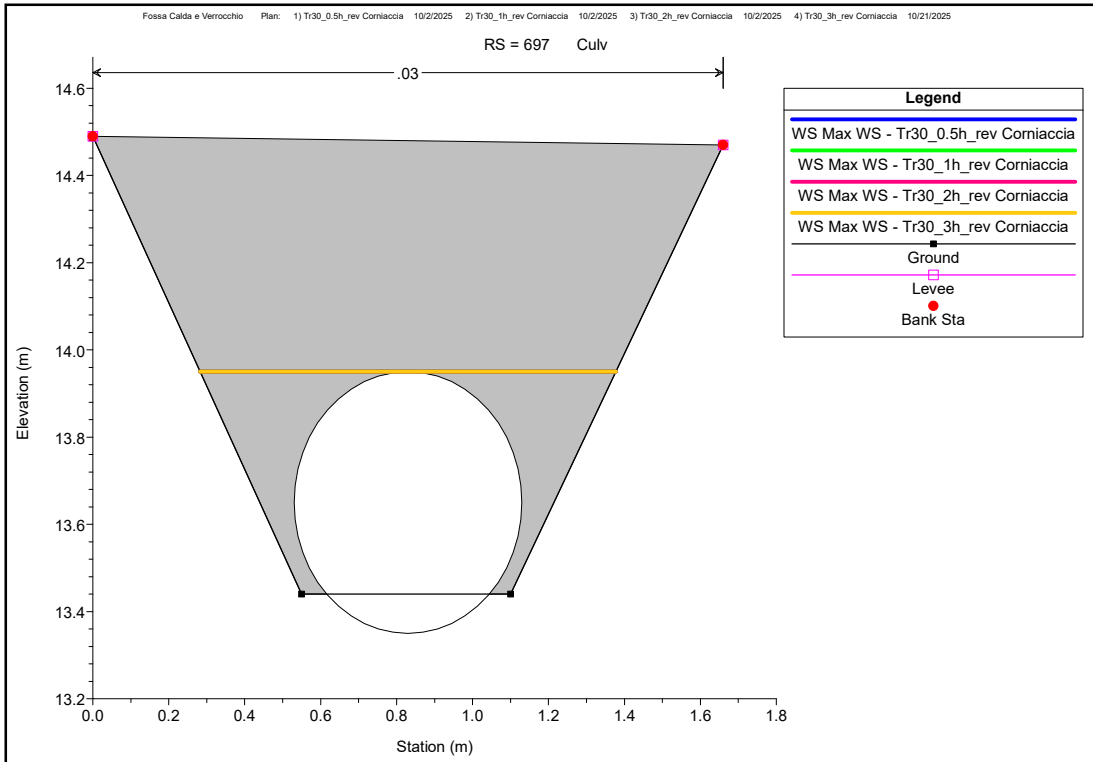

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 735
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

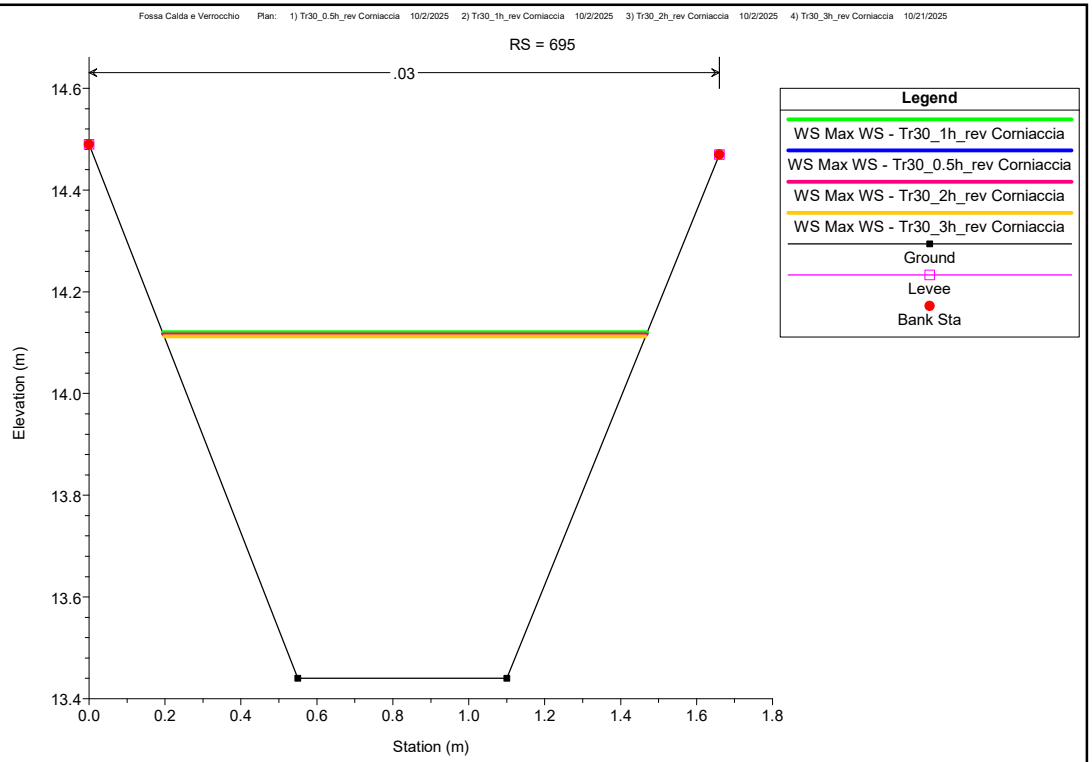

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 726
.03
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

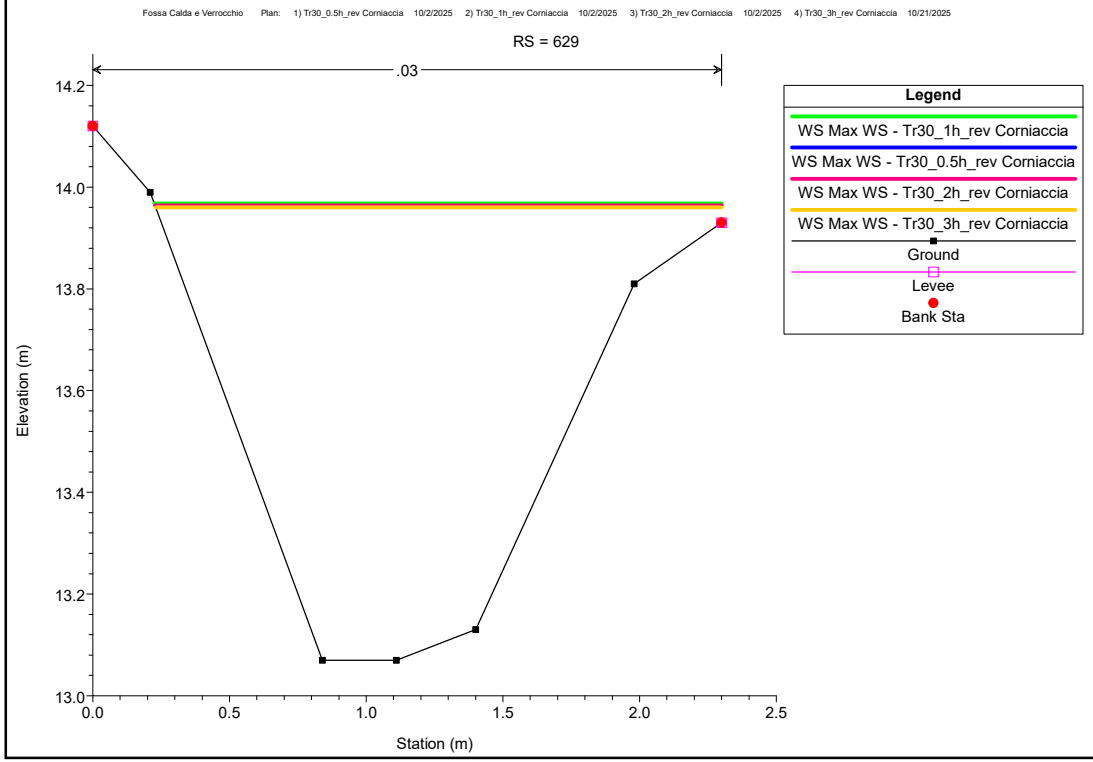

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 725 Culv
.03
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

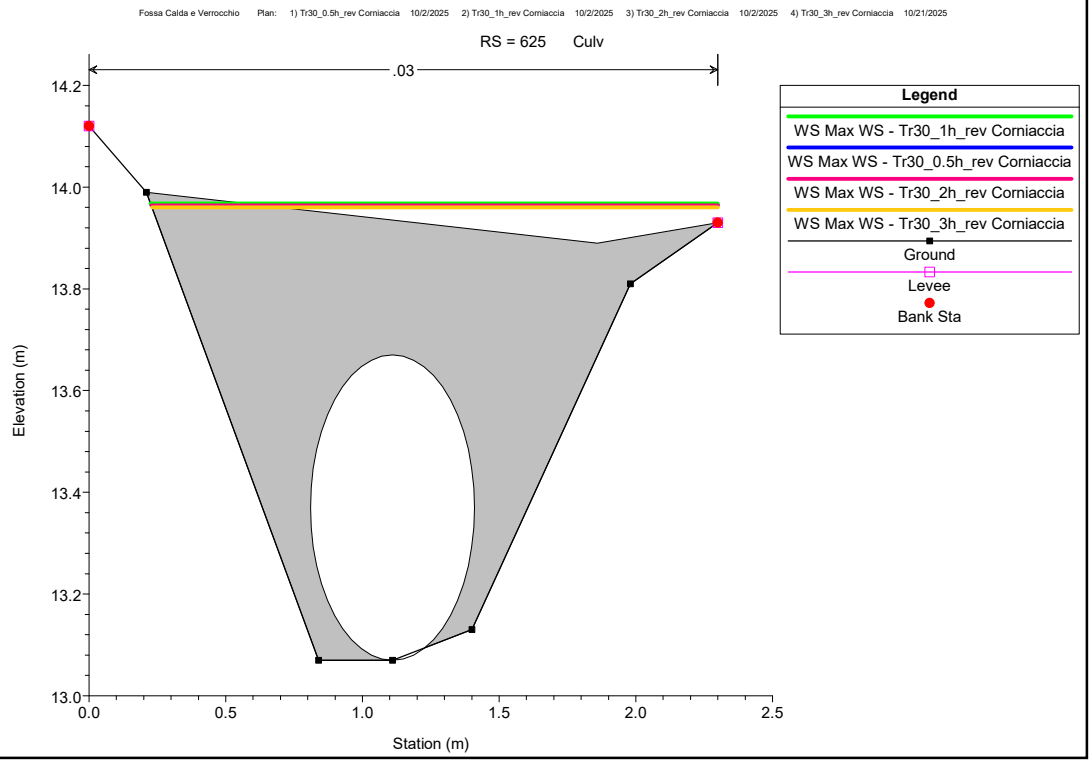

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 721
.03
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

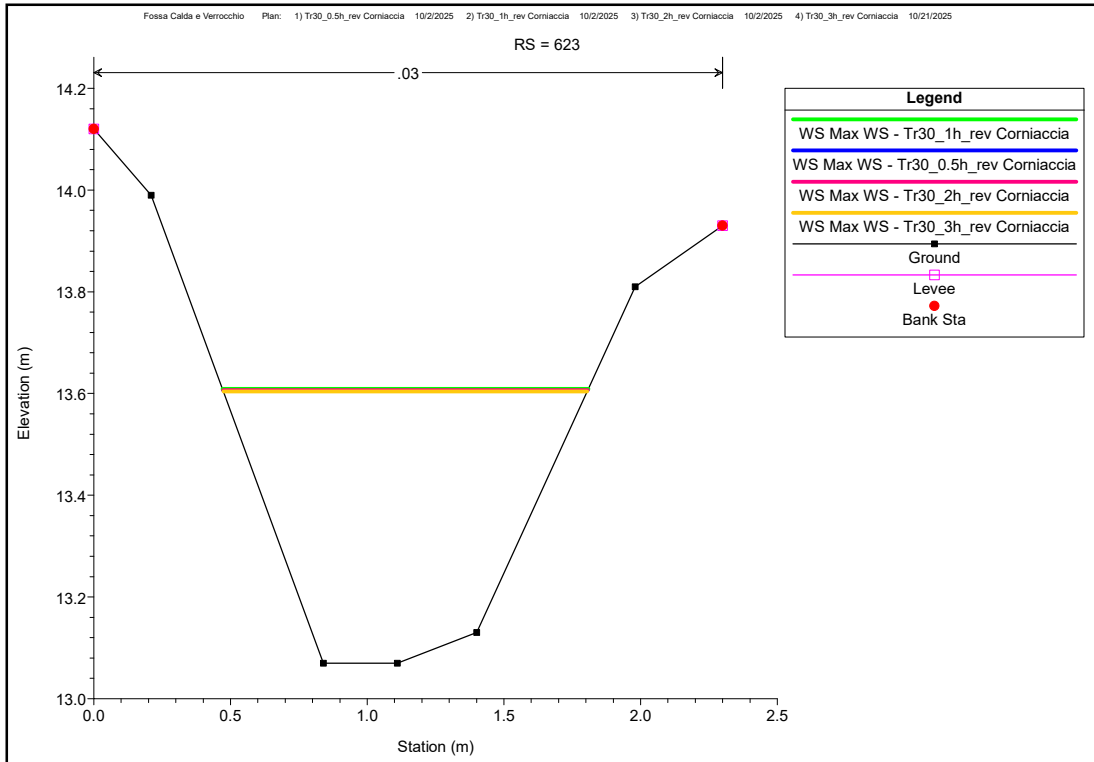

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 700
.03
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

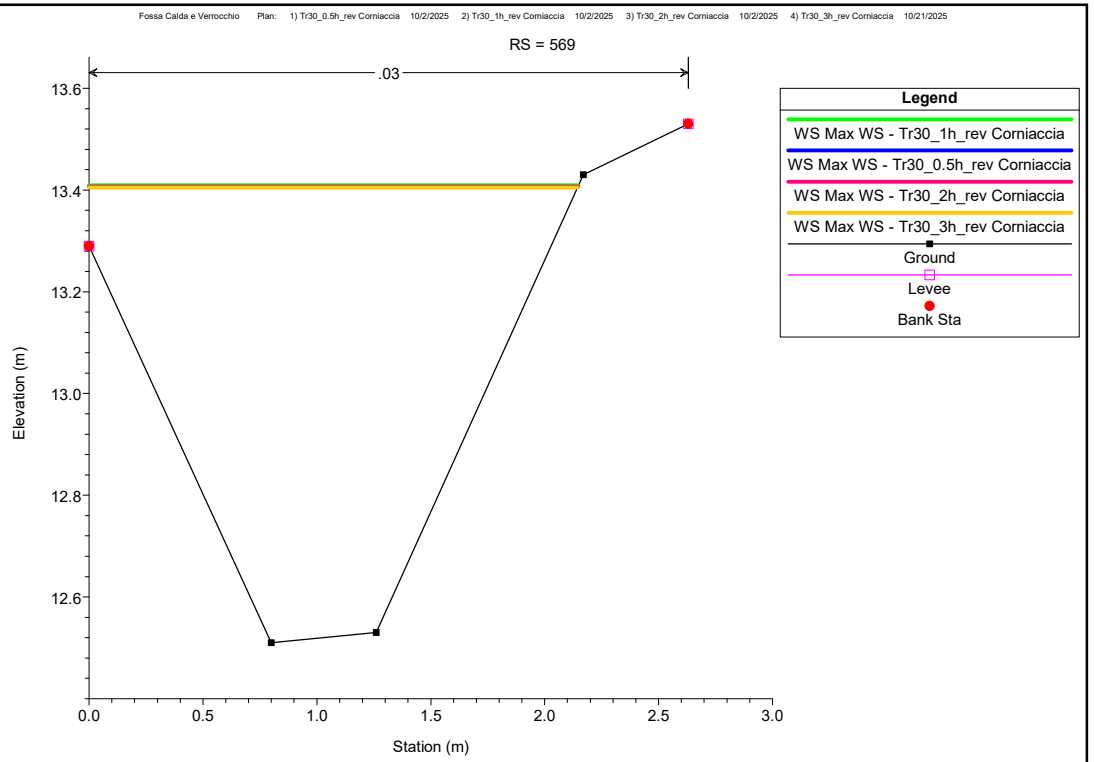

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 697 Culv
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

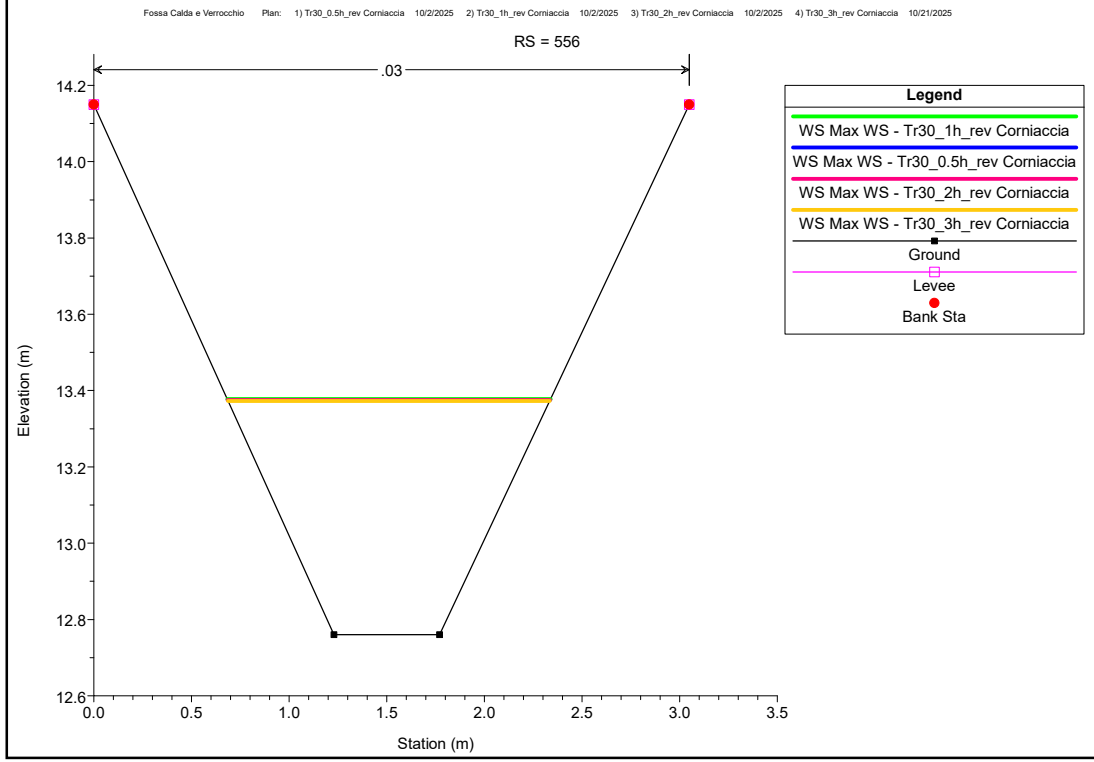

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 695
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

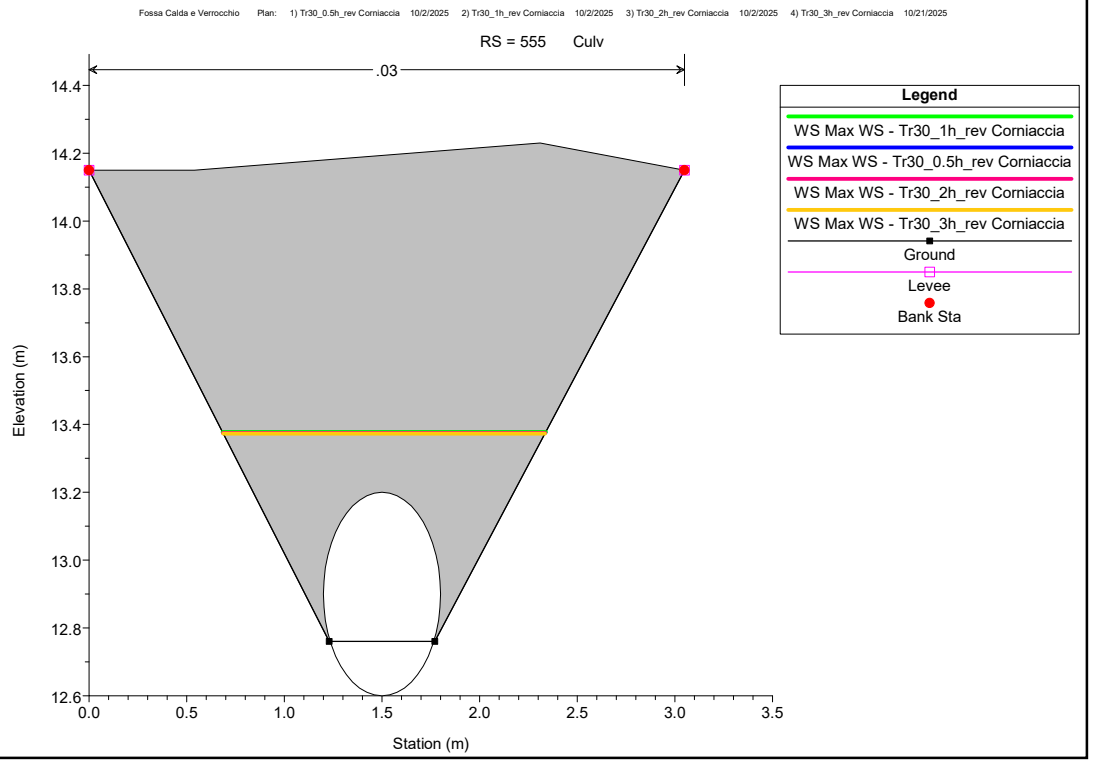

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 629
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

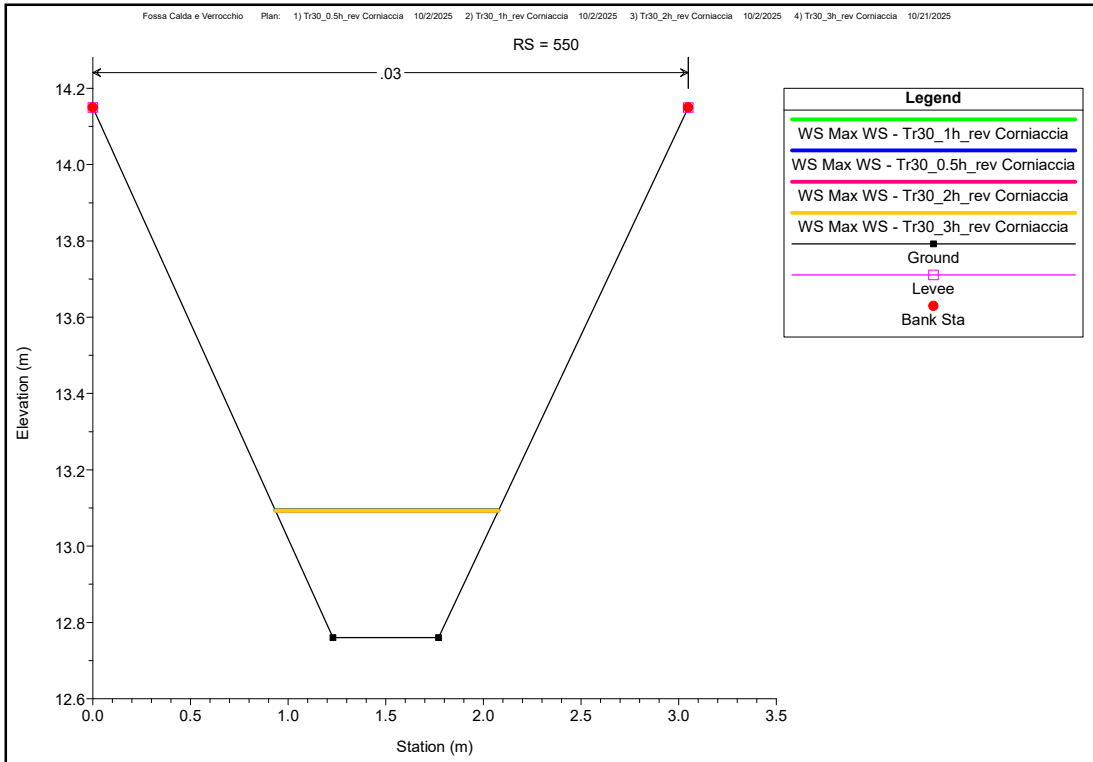

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 625 Culv
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

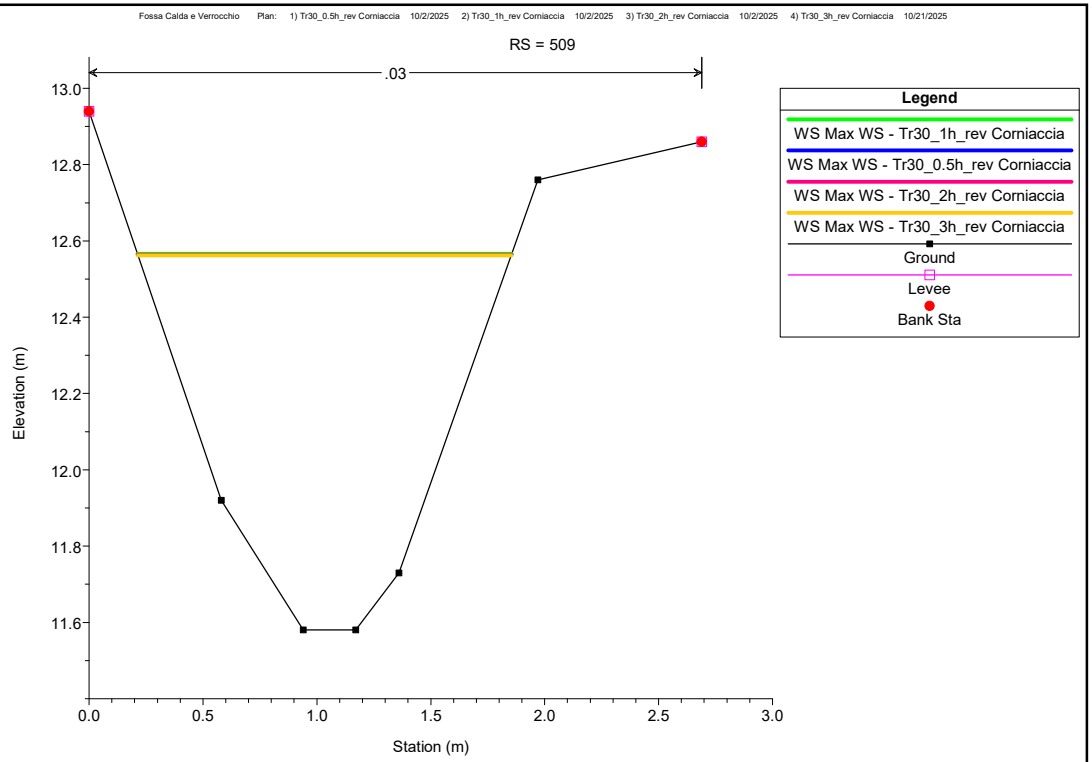

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 623
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

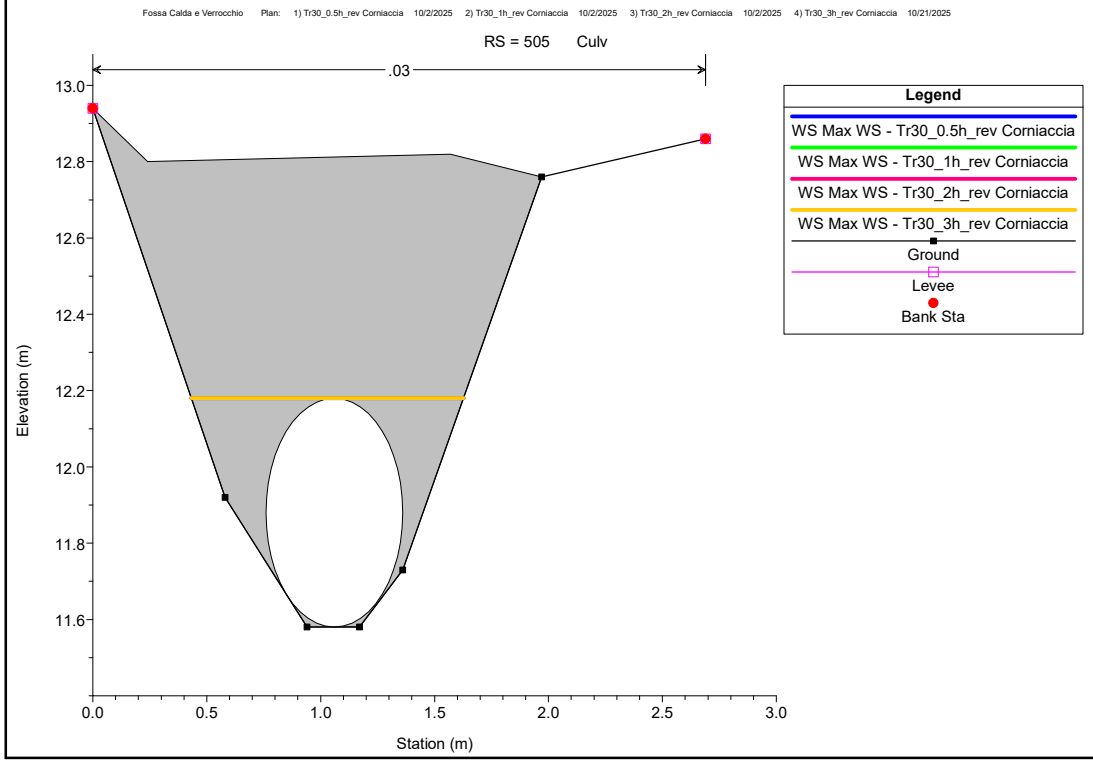

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 569
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

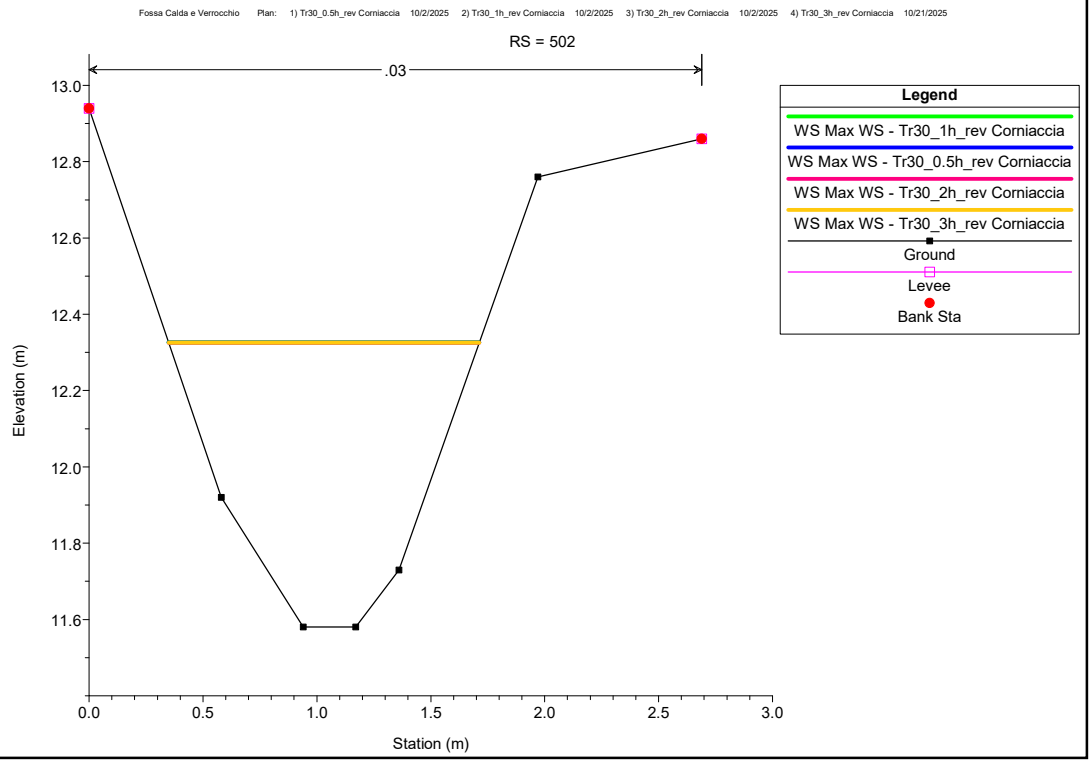

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 556
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

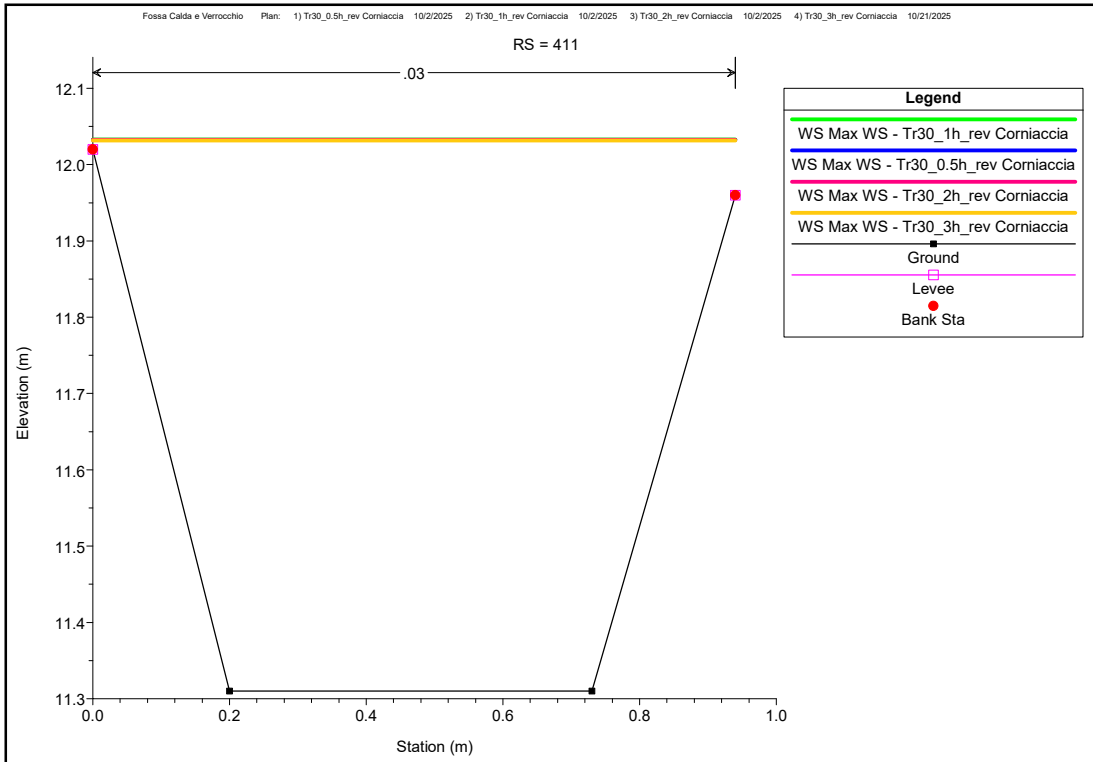

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 555 Culv
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

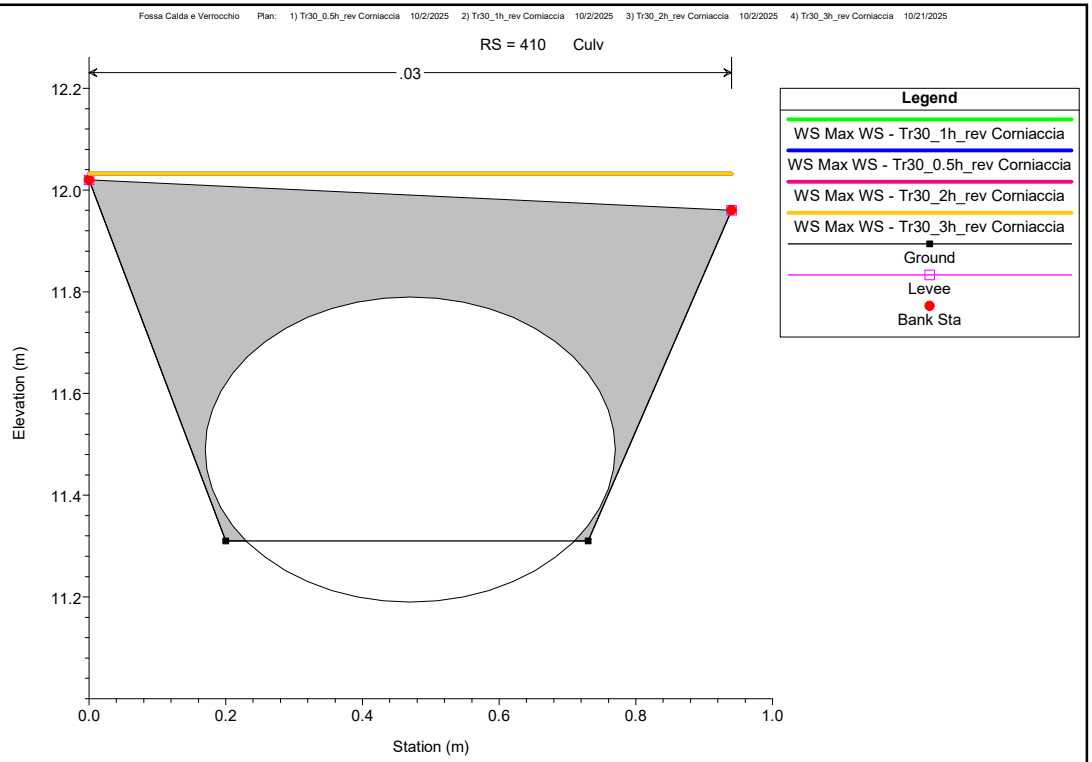

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 550
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

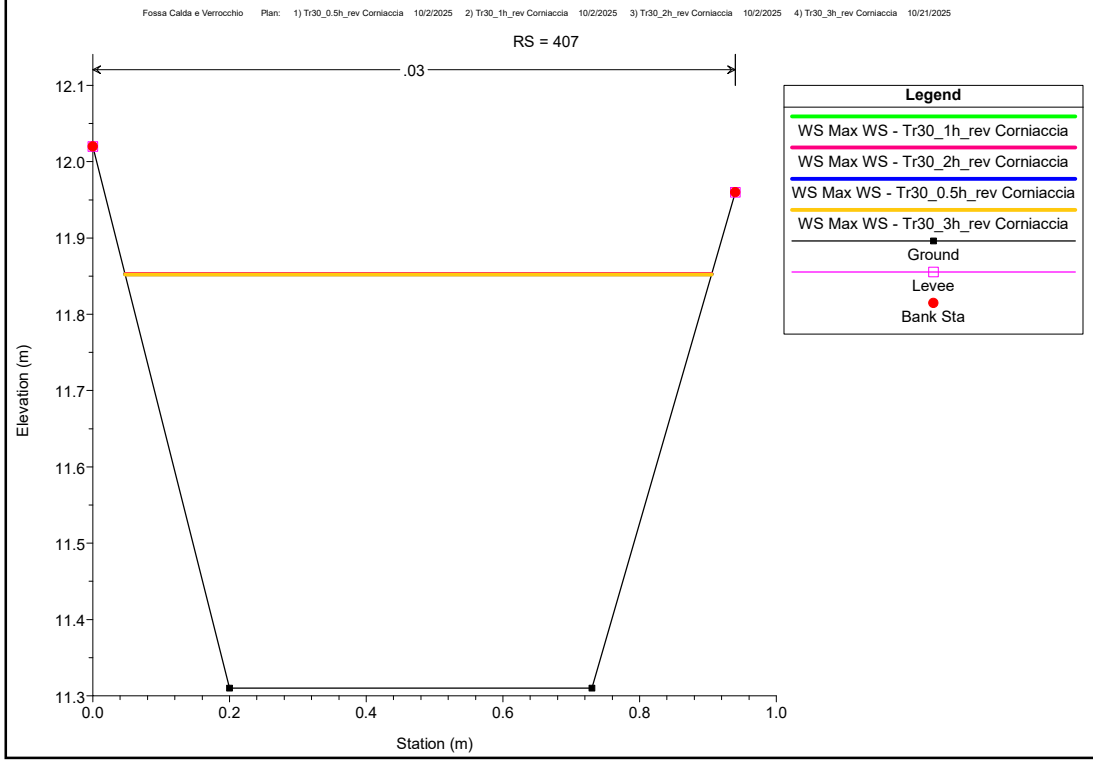

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 509
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

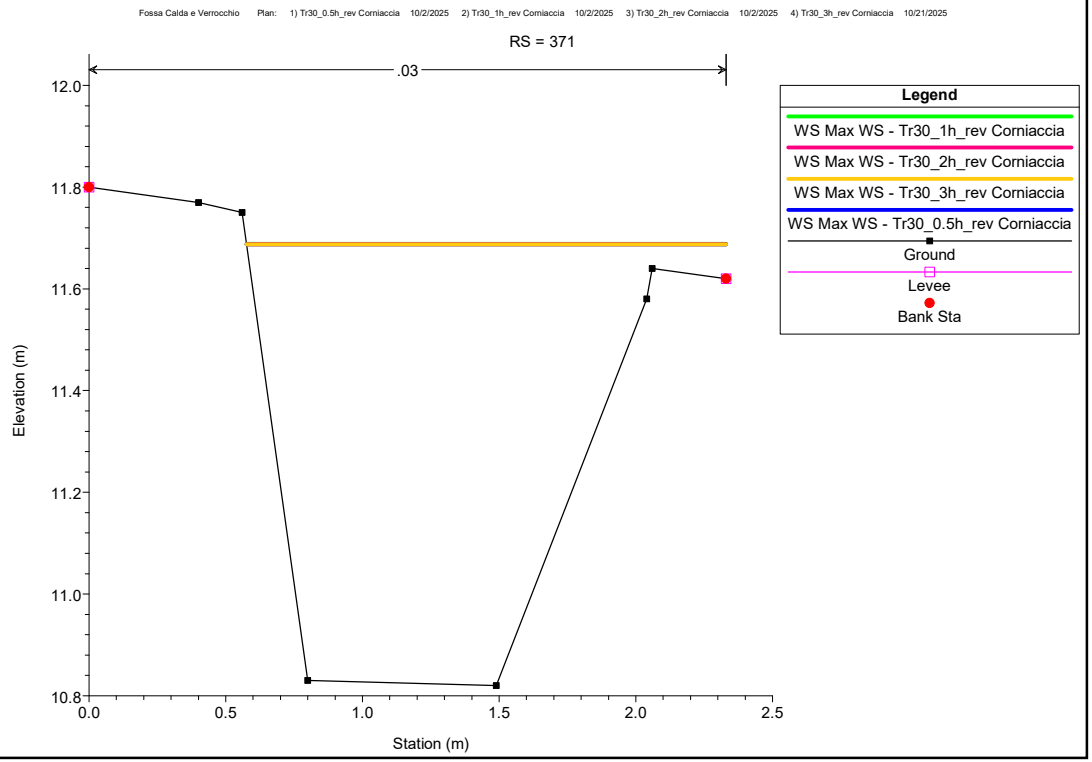

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 505 Culv
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

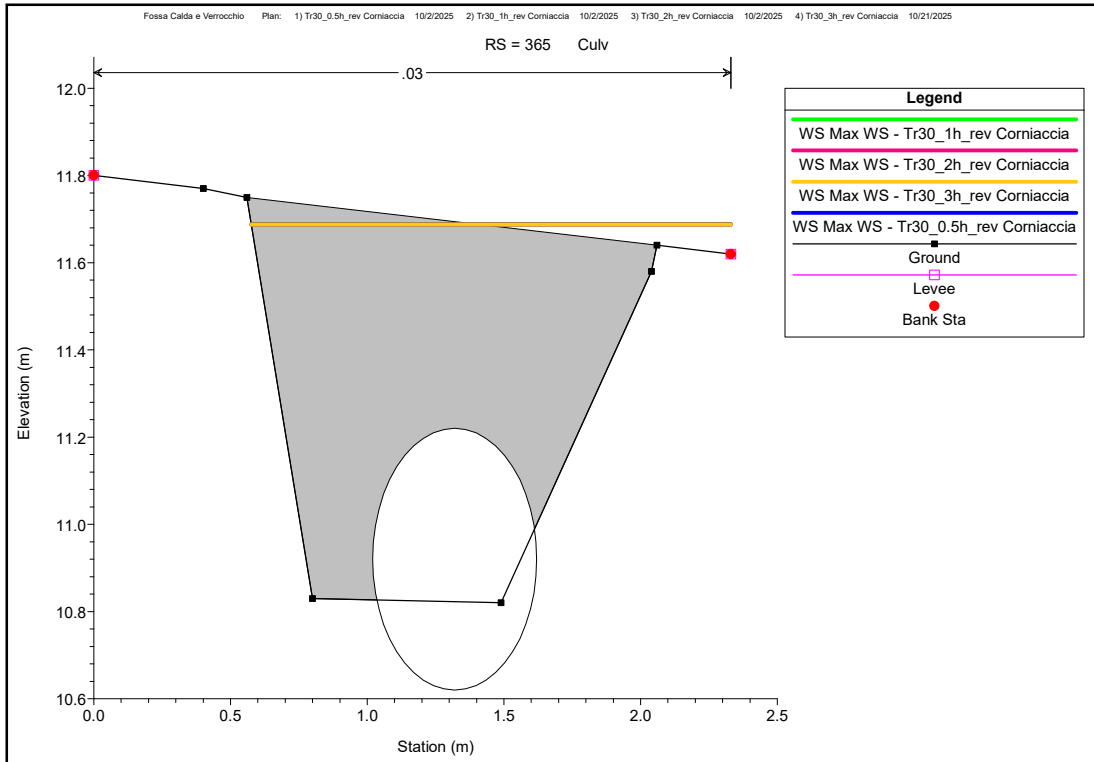

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 502
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

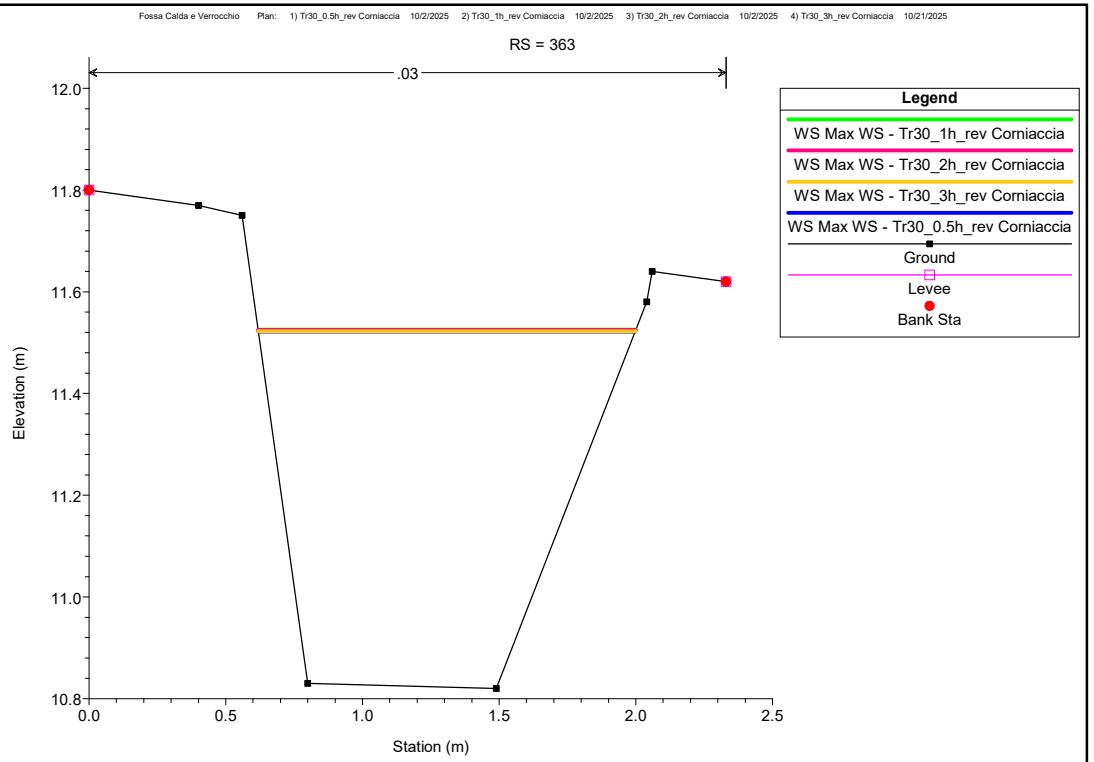

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 411
.03
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

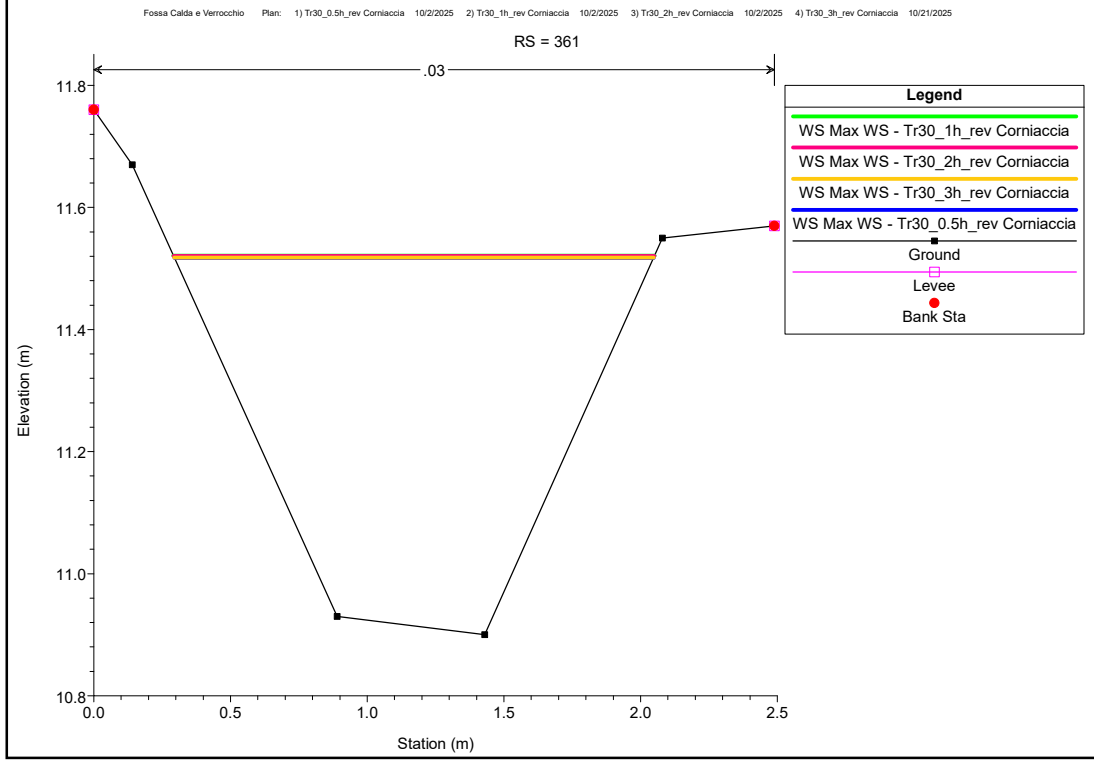

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 410 Culv
.03
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

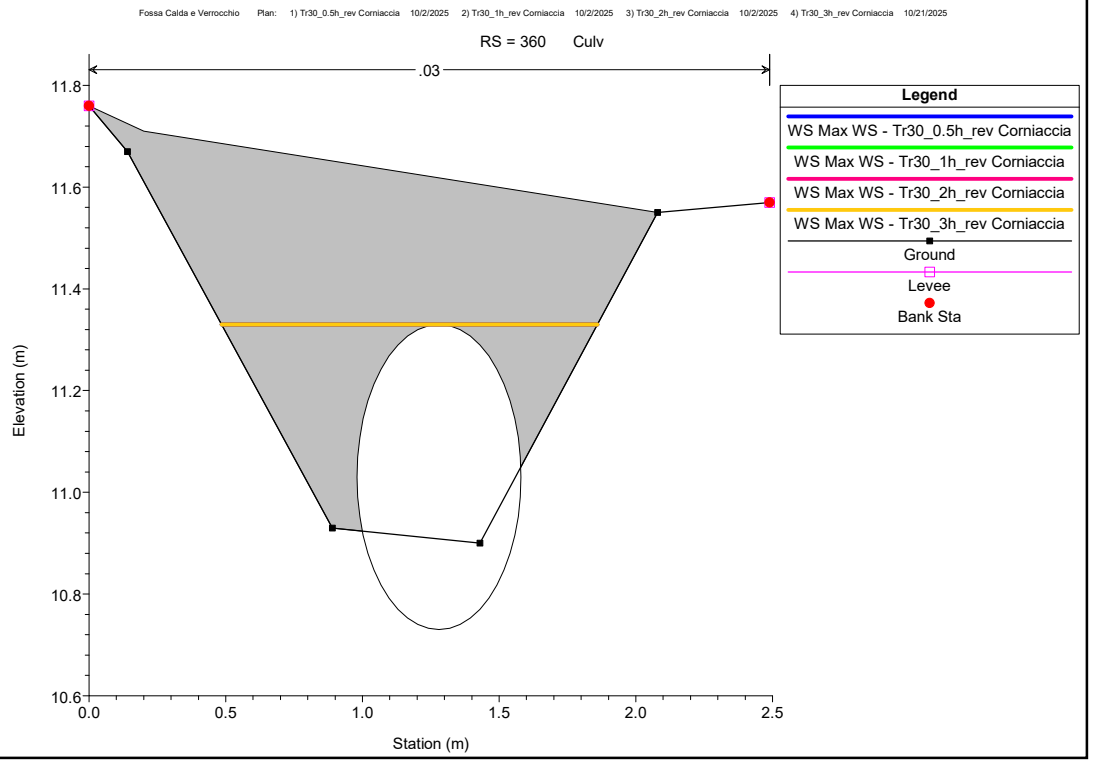

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 407
.03
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

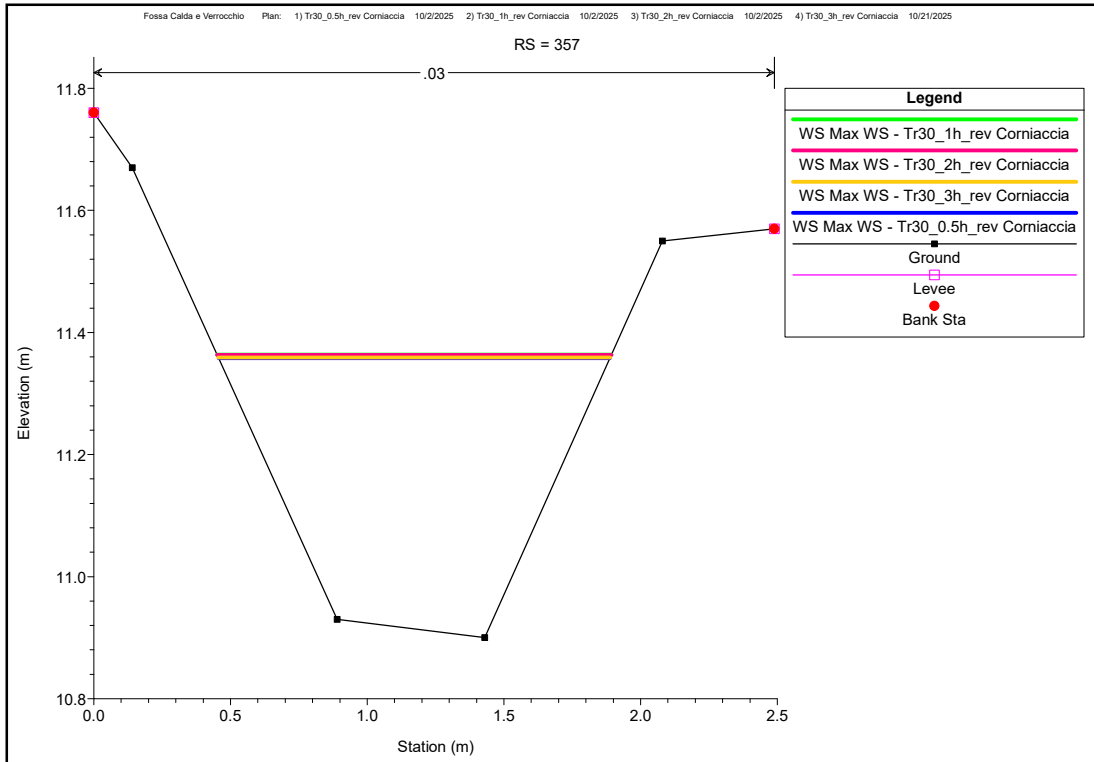

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 371
.03
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

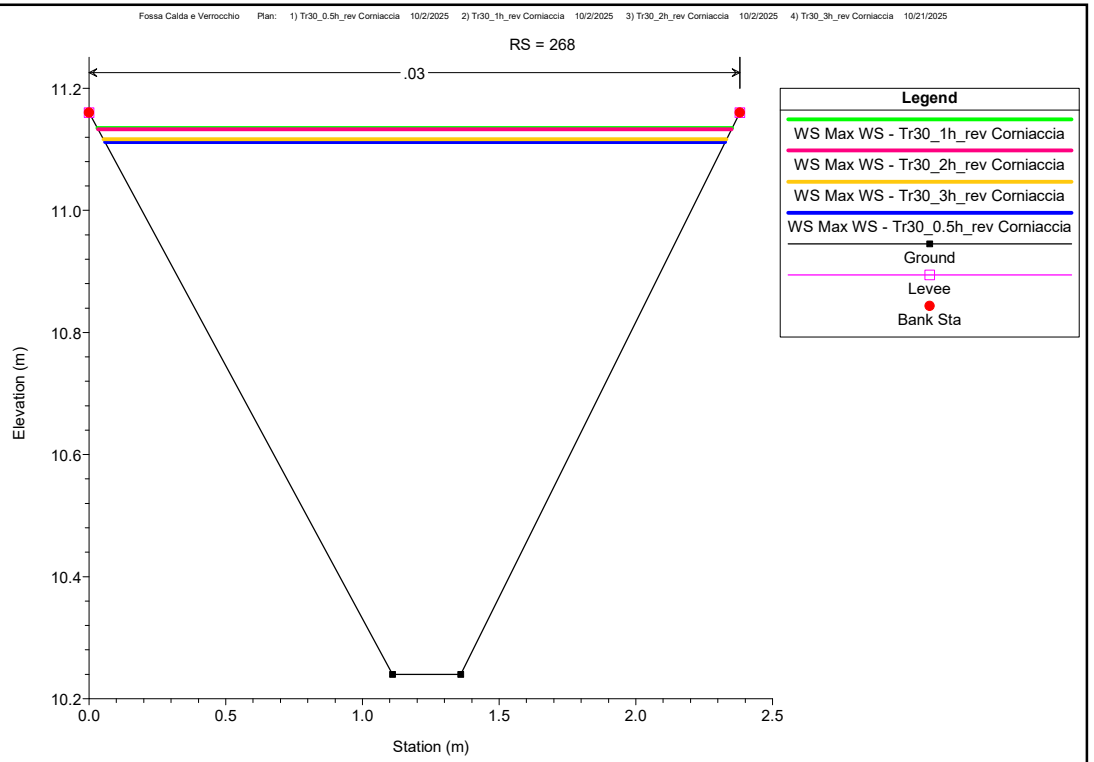

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 365 Culv
.03
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

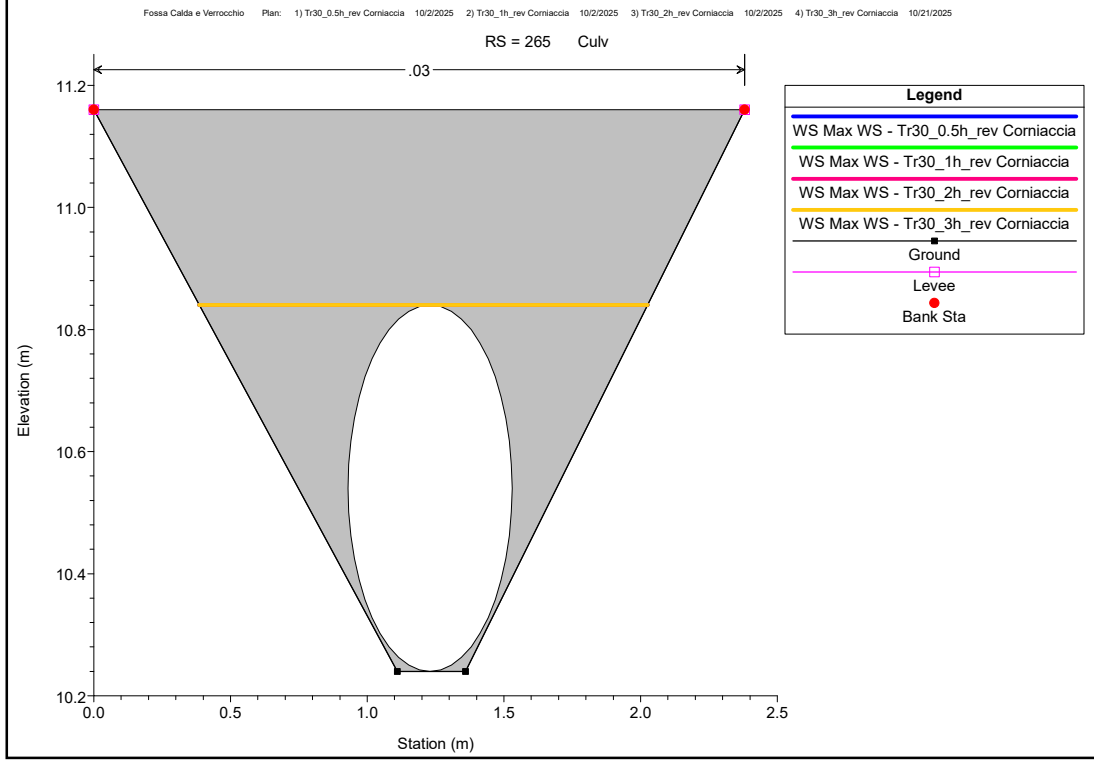

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 363
.03
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

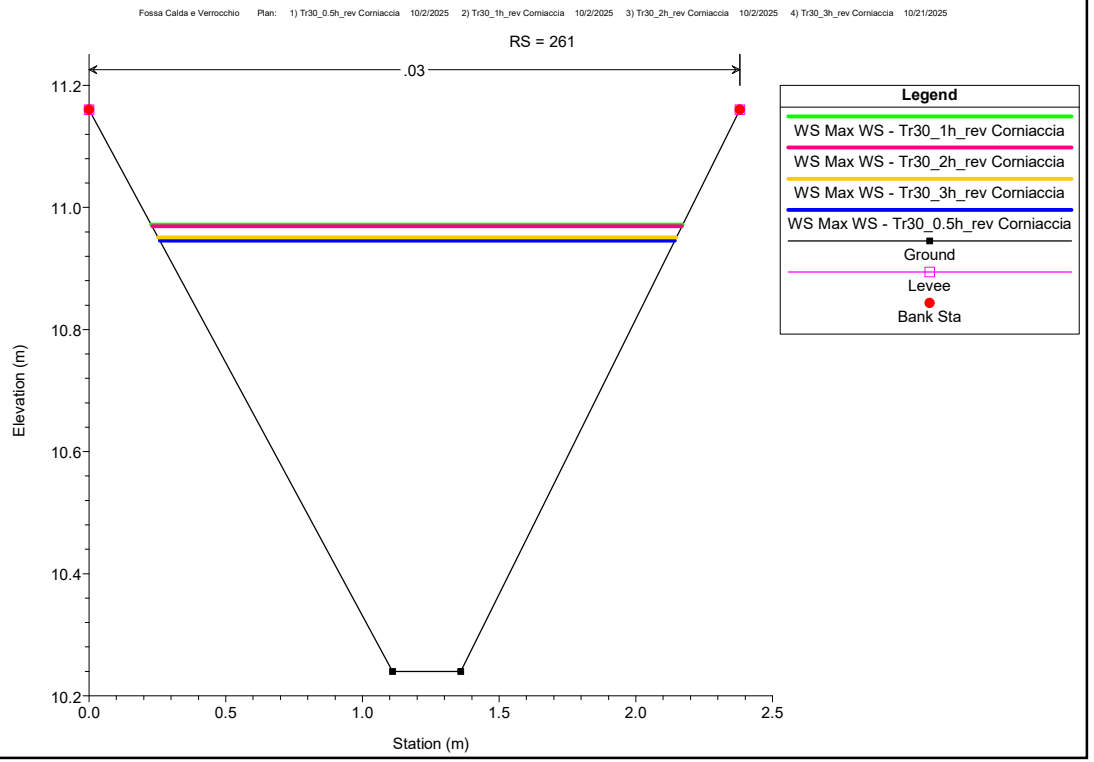

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 361
.03
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

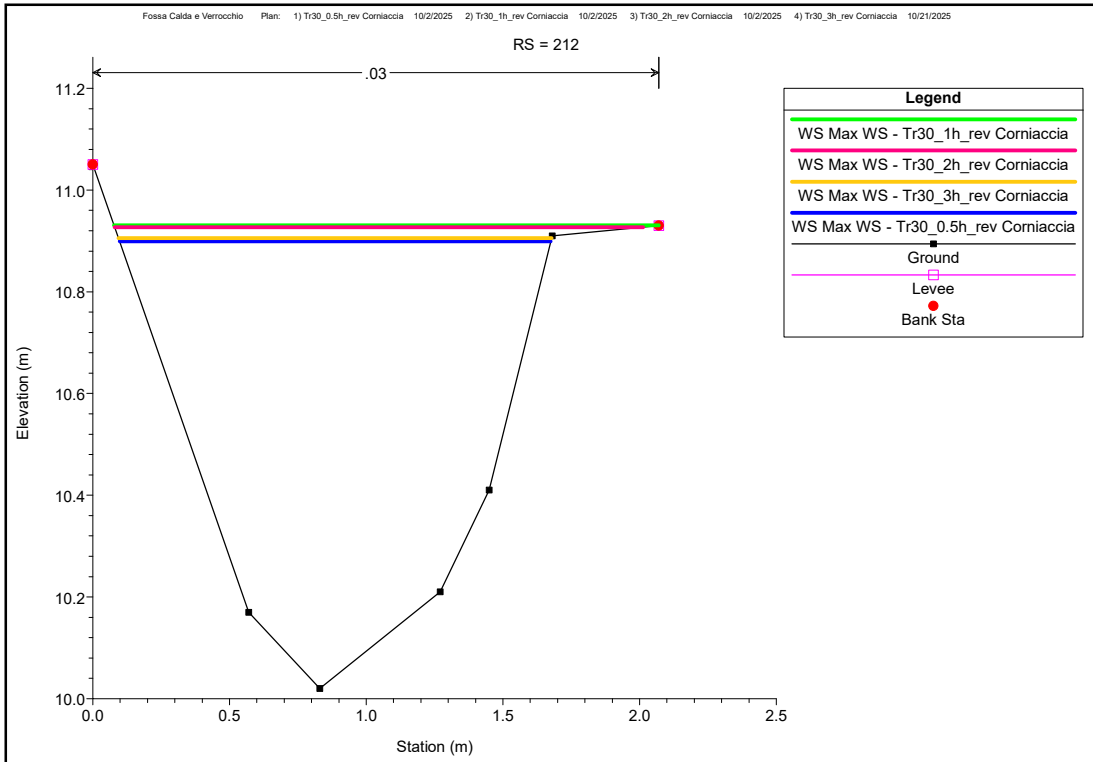

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 360 Culv
.03
Legend
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

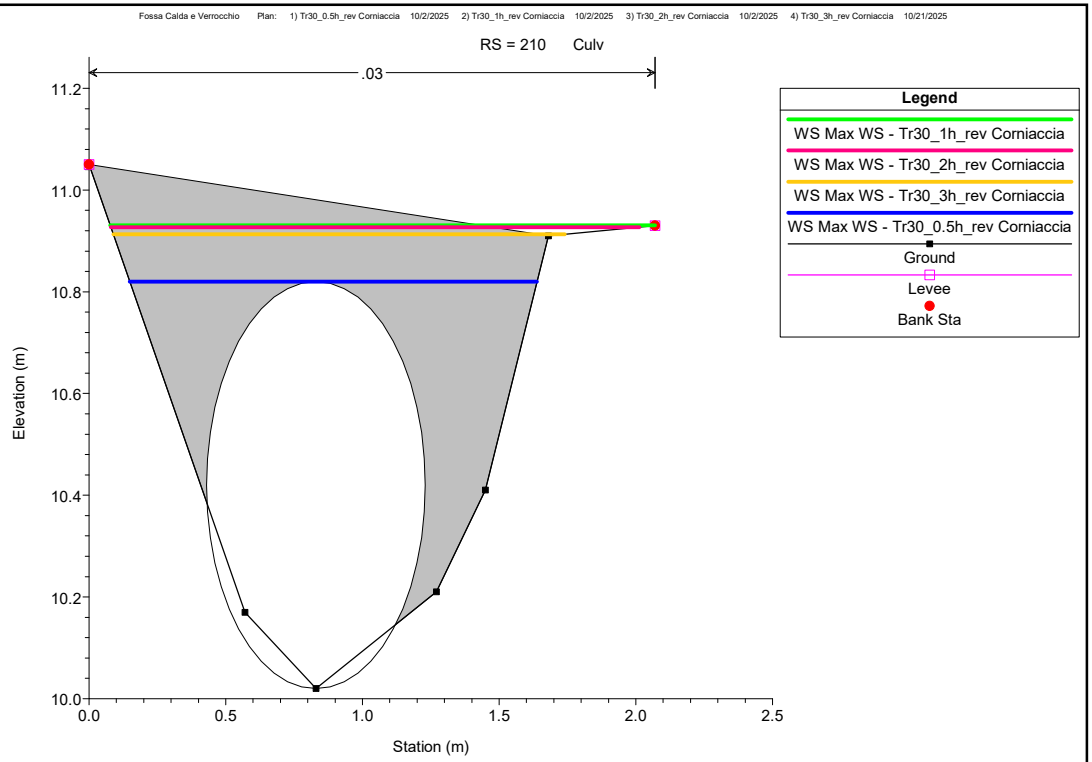

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 357
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

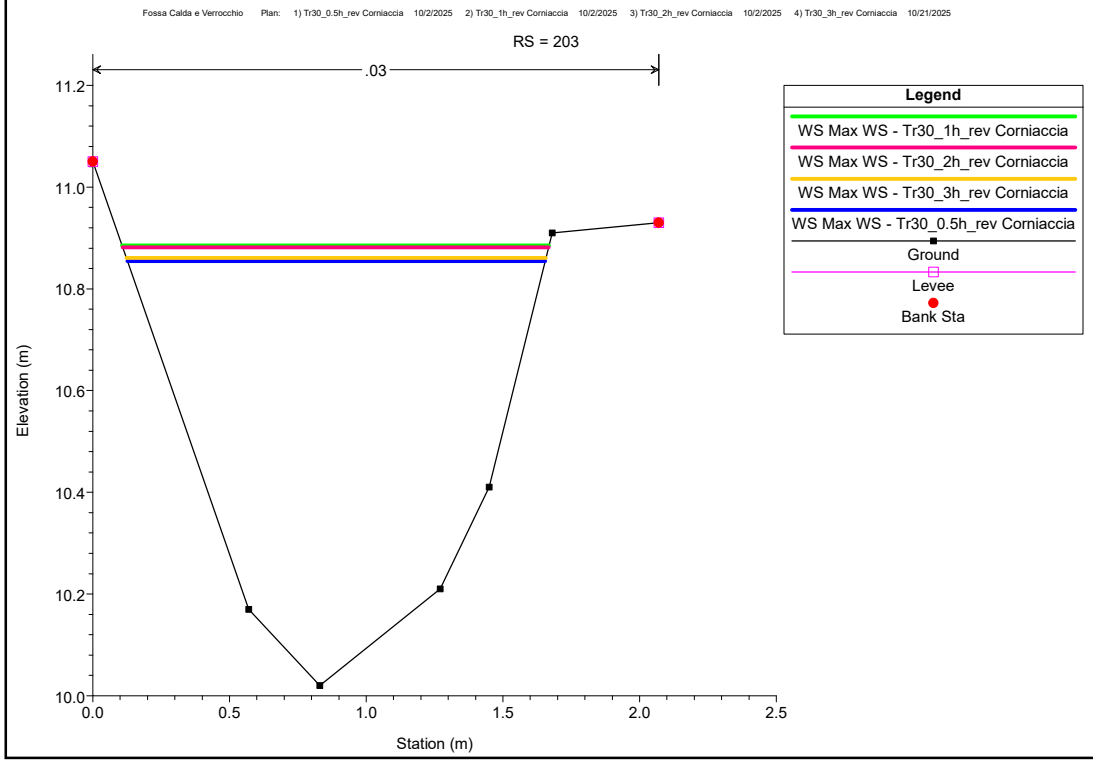

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 268
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

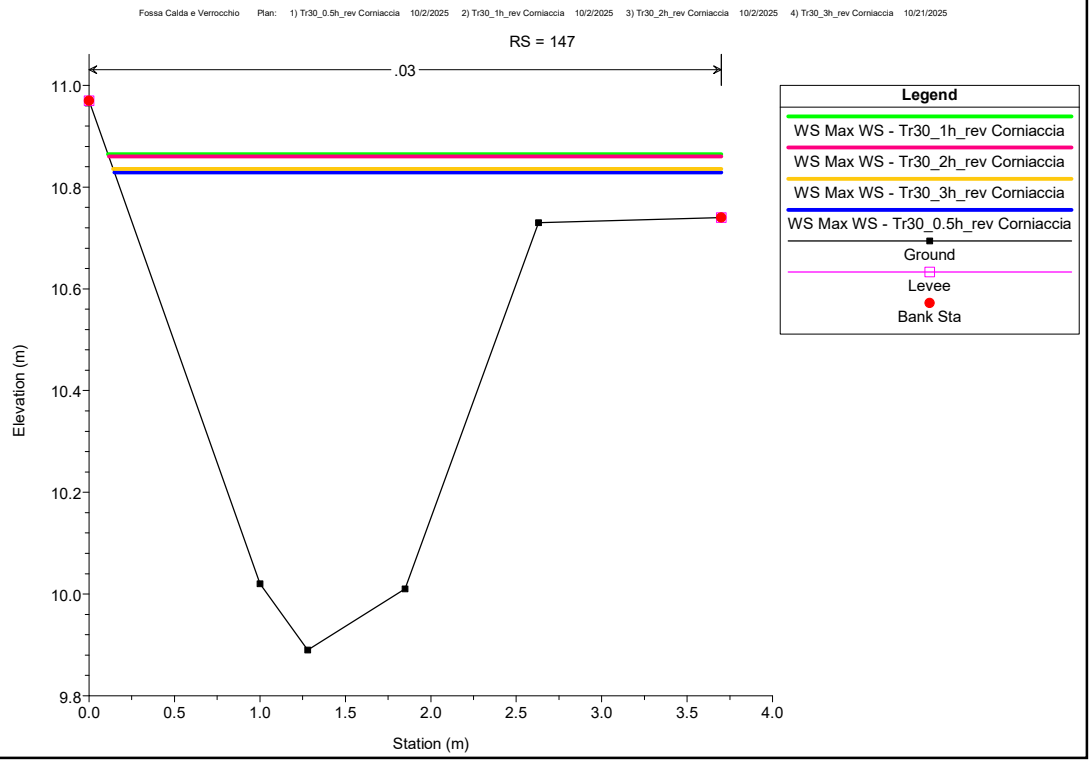

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 265 Culv
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

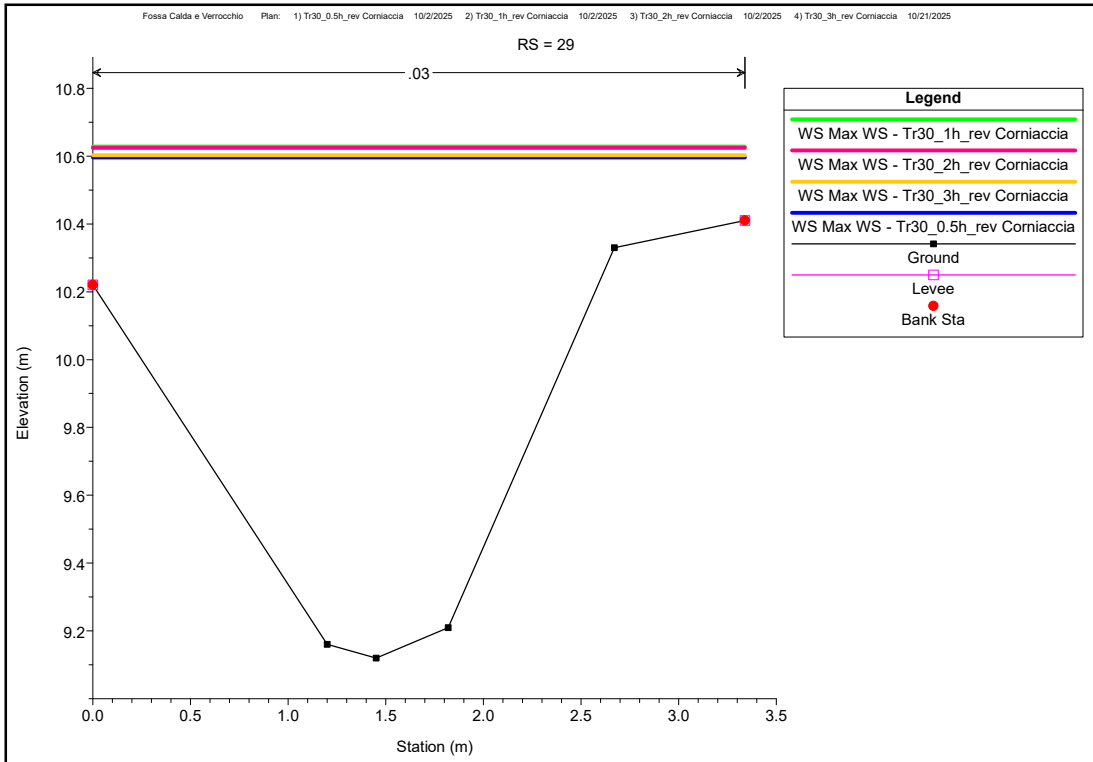

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 261
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

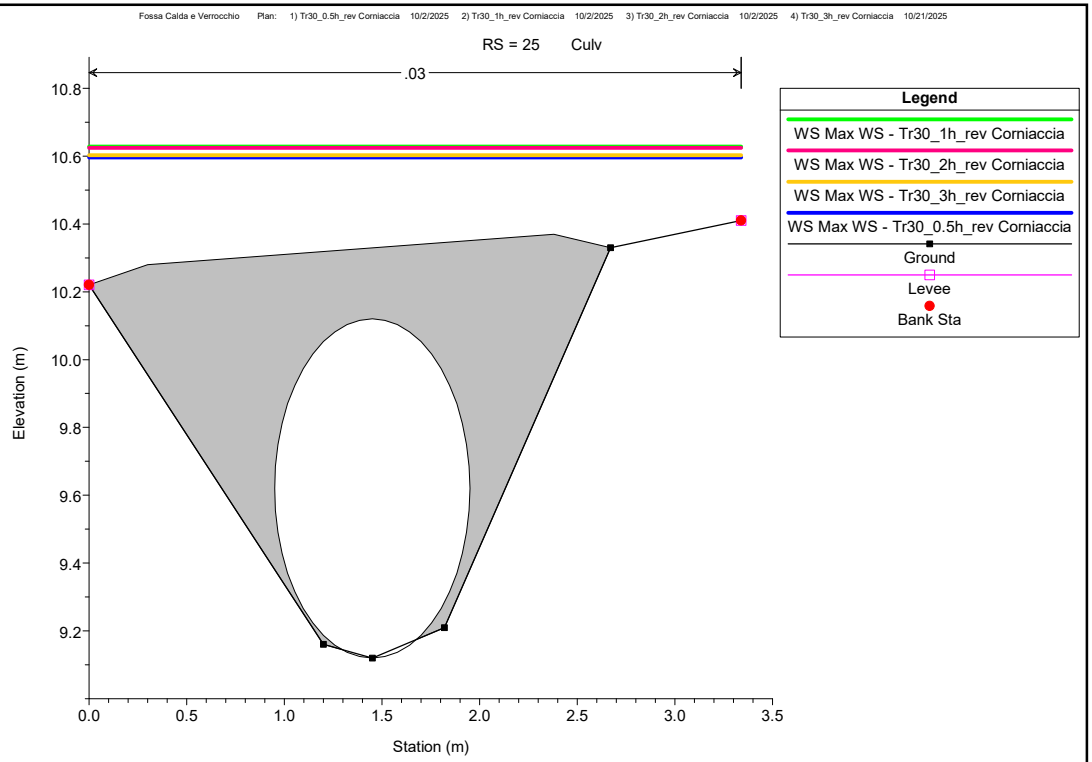

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 212
.03
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

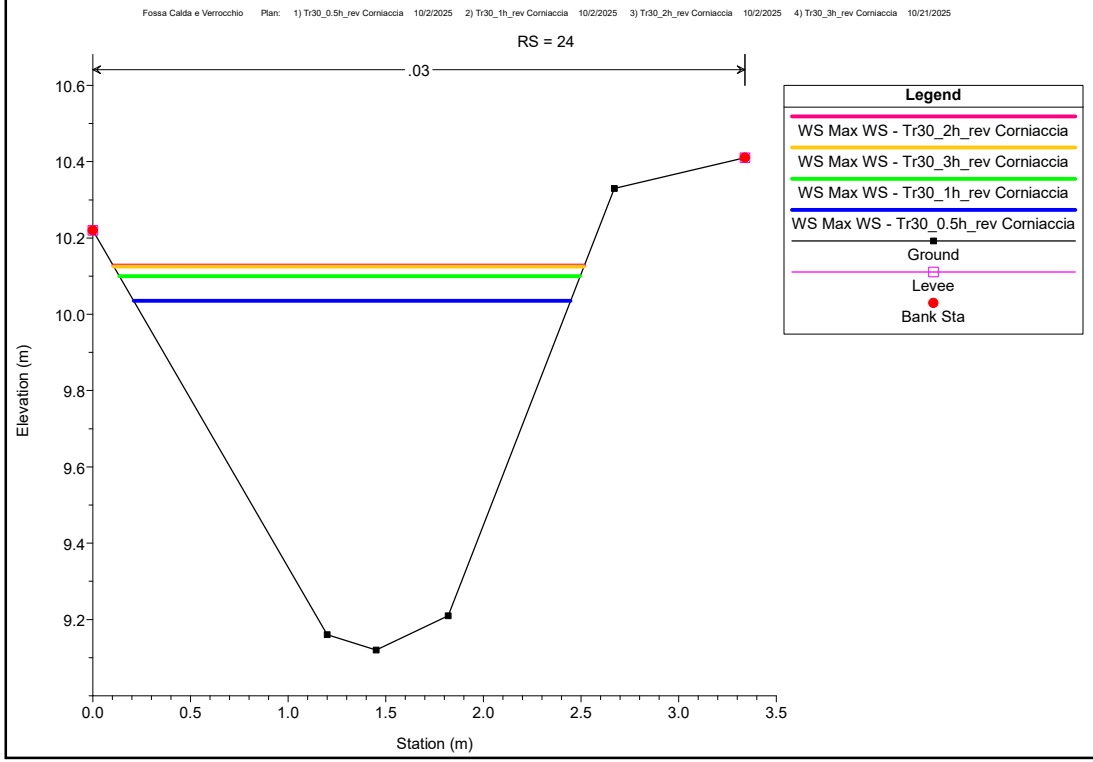

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 210 Culv
.03
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

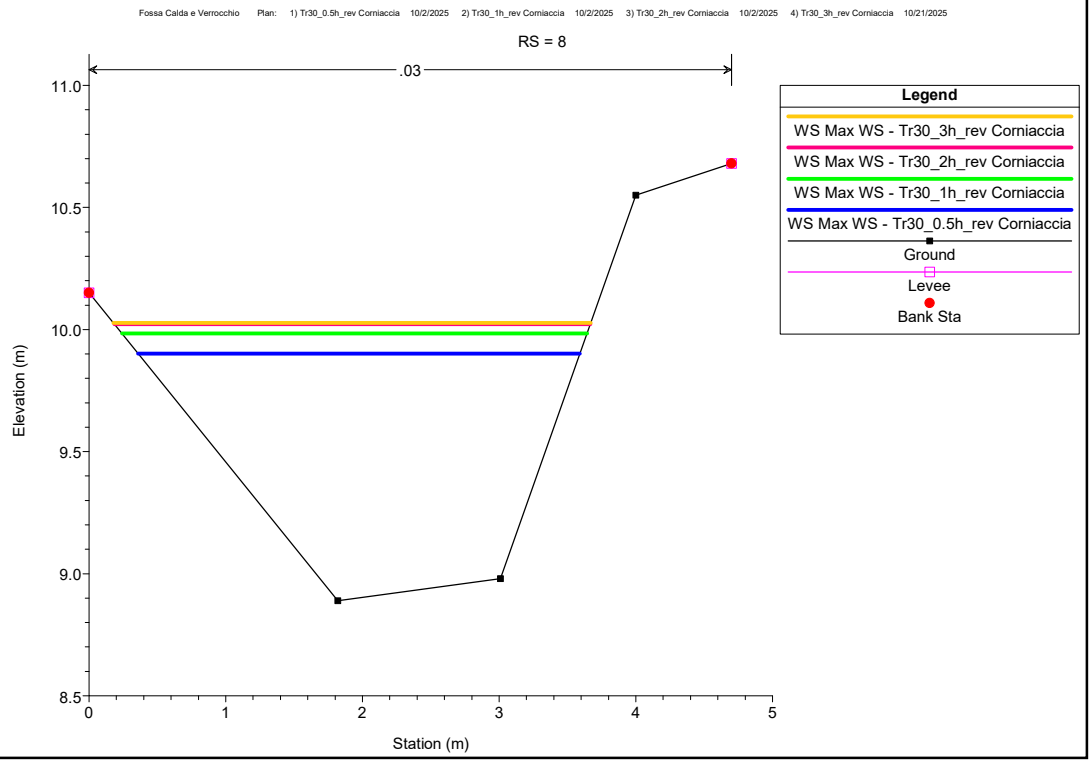

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 203
.03
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 147
.03
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

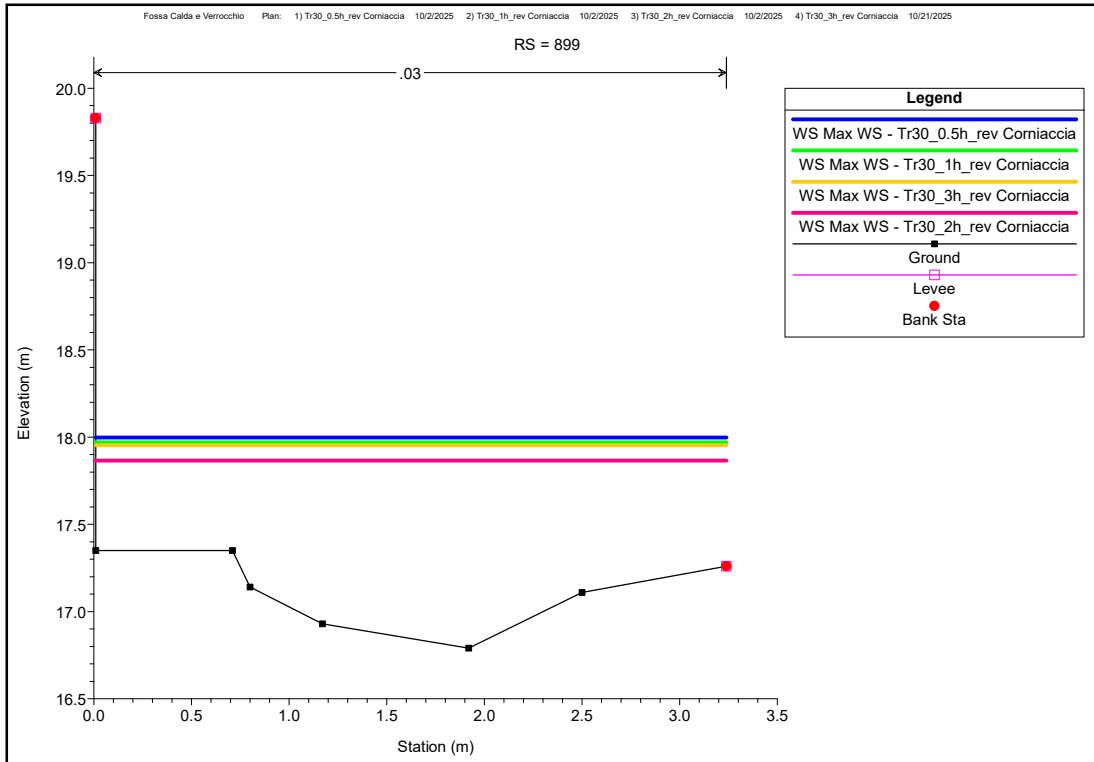

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 29
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

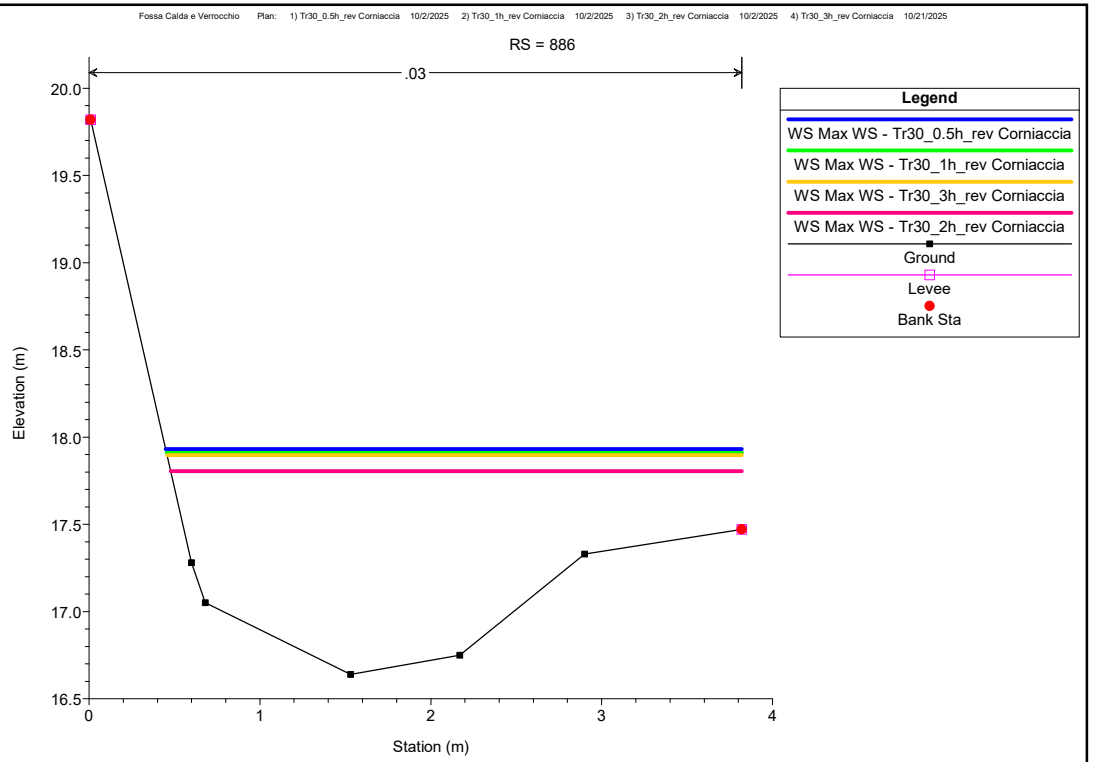

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 25 Culv
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

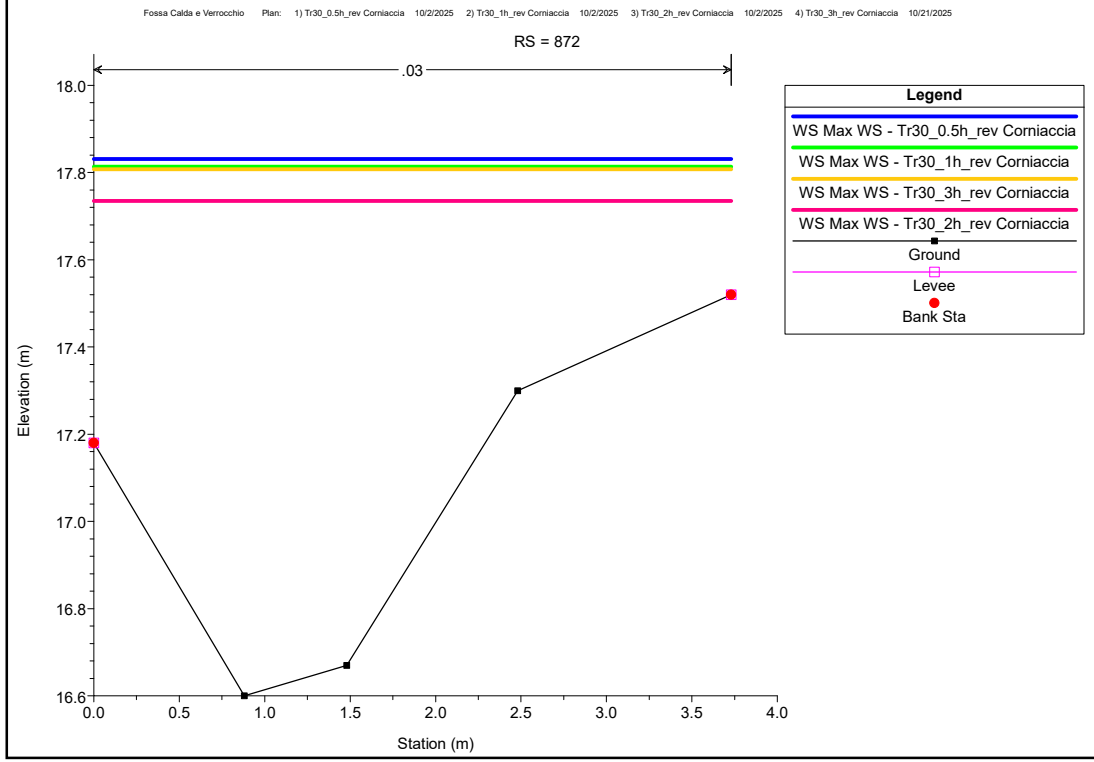

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 24
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

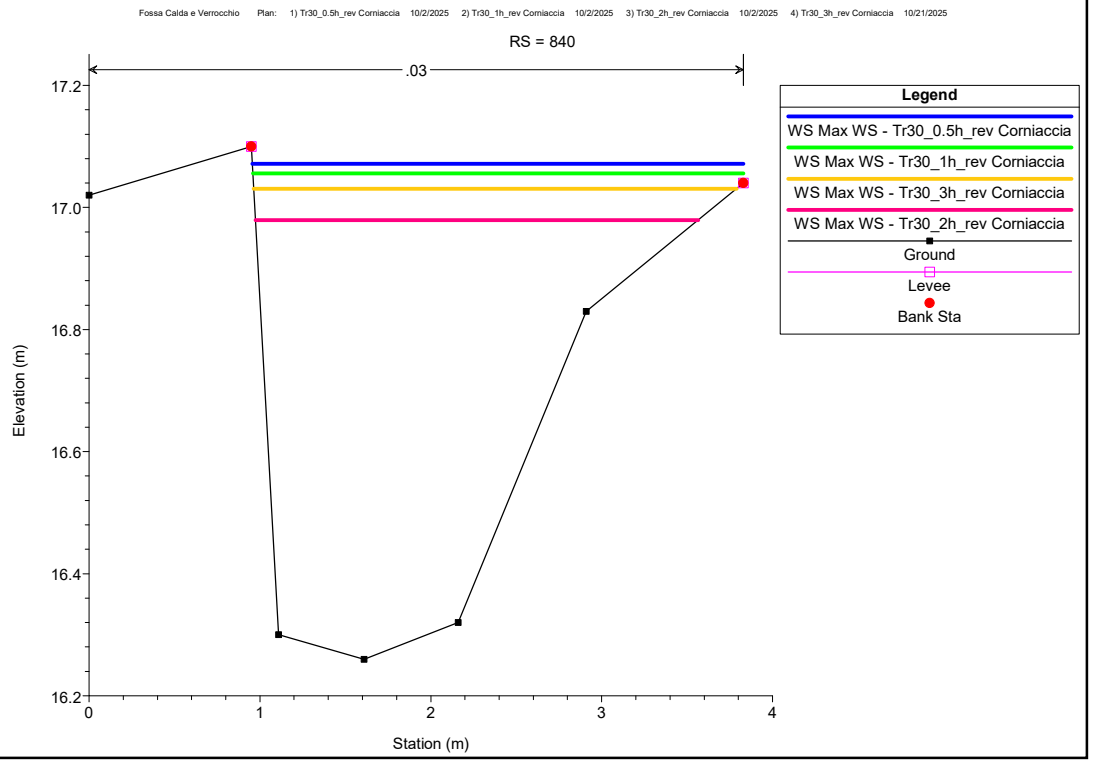

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 8
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

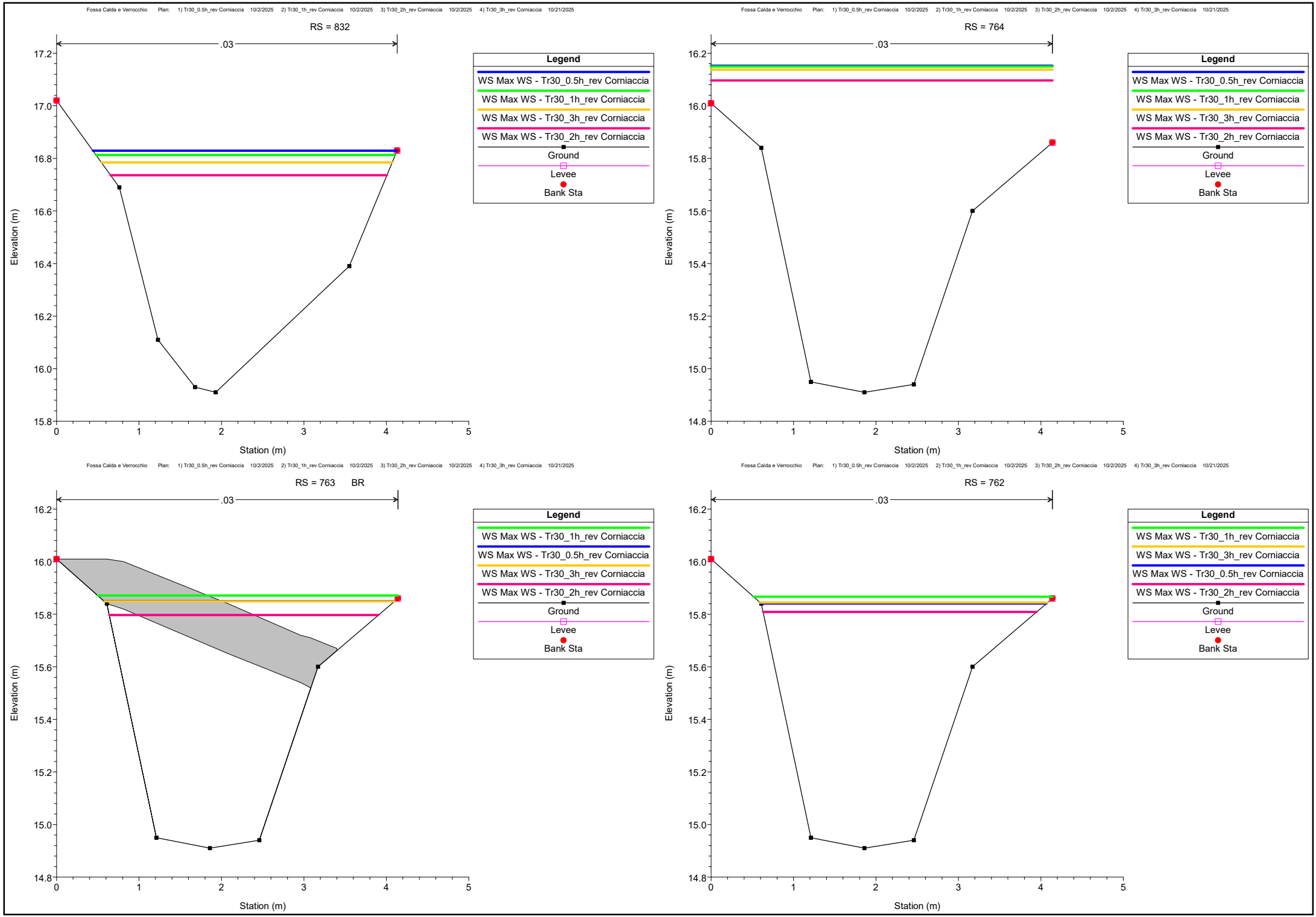
SEZIONI FOSSO 4 TR 30 ANNI

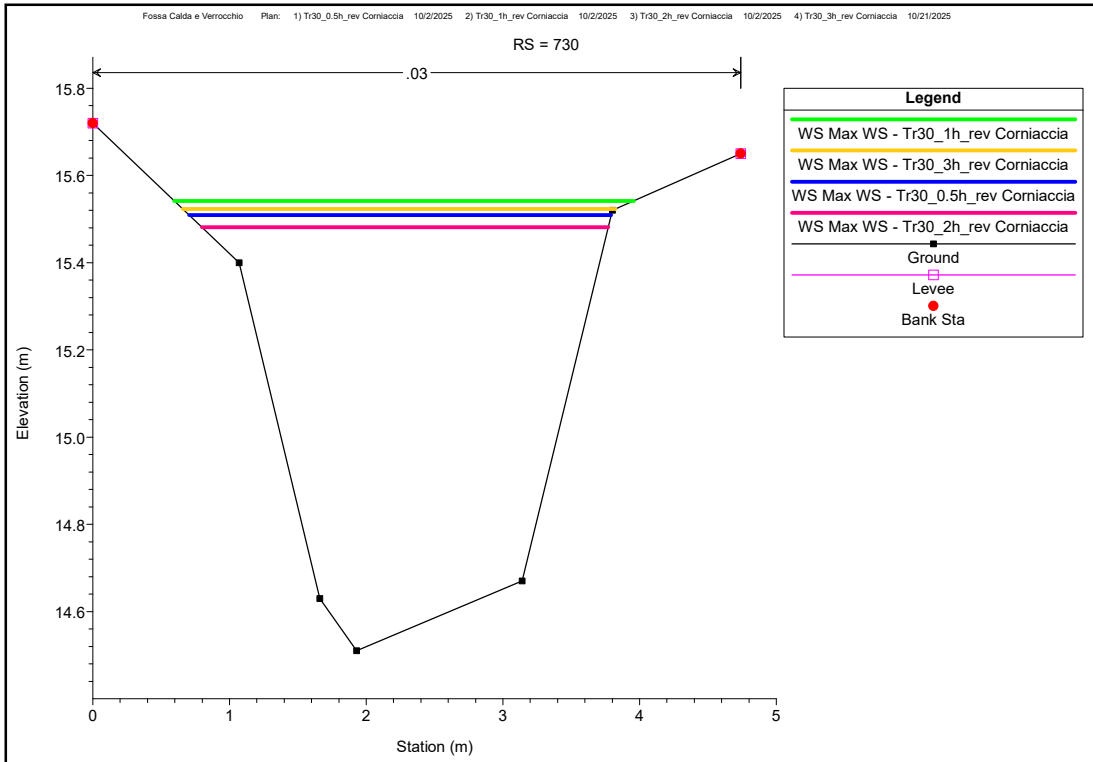

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 899
.03
Legend
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

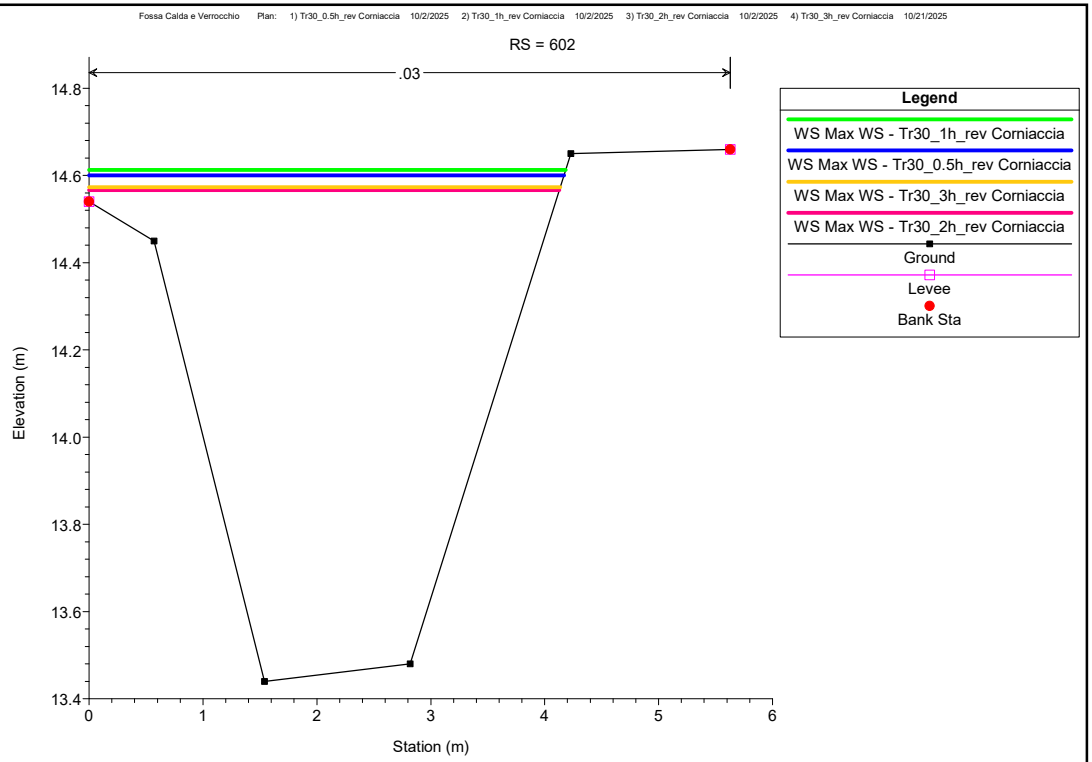

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 886
.03
Legend
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

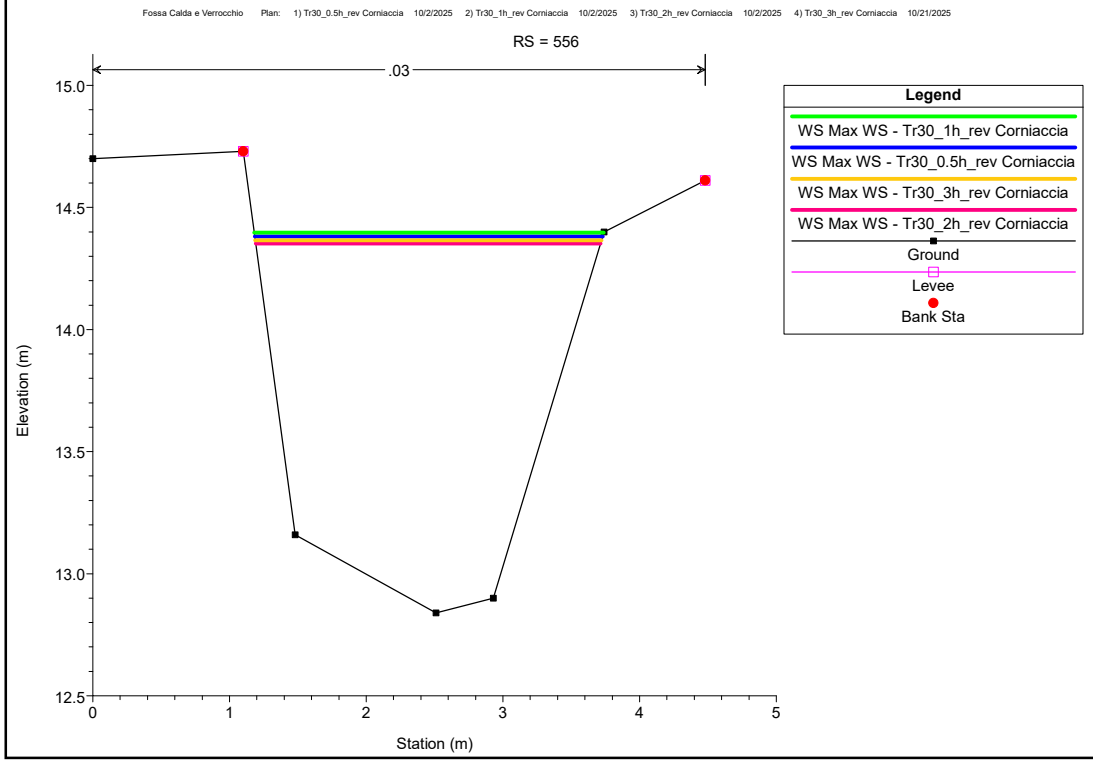

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 872
.03
Legend
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

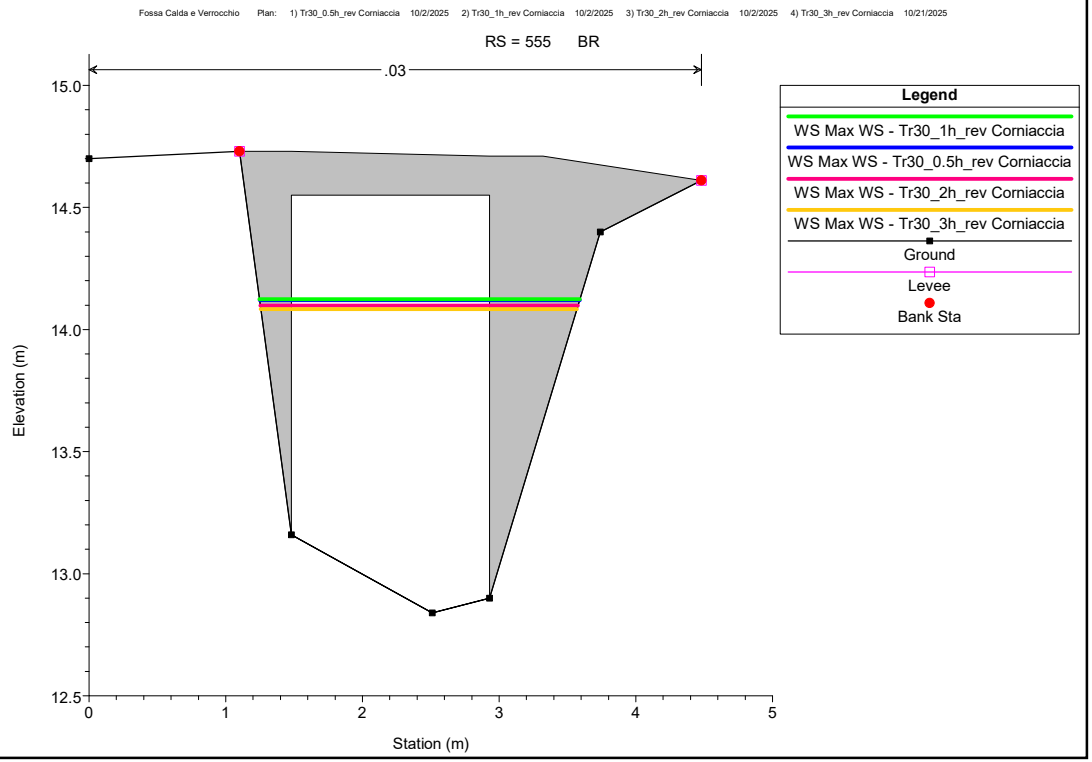

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 840
.03
Legend
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

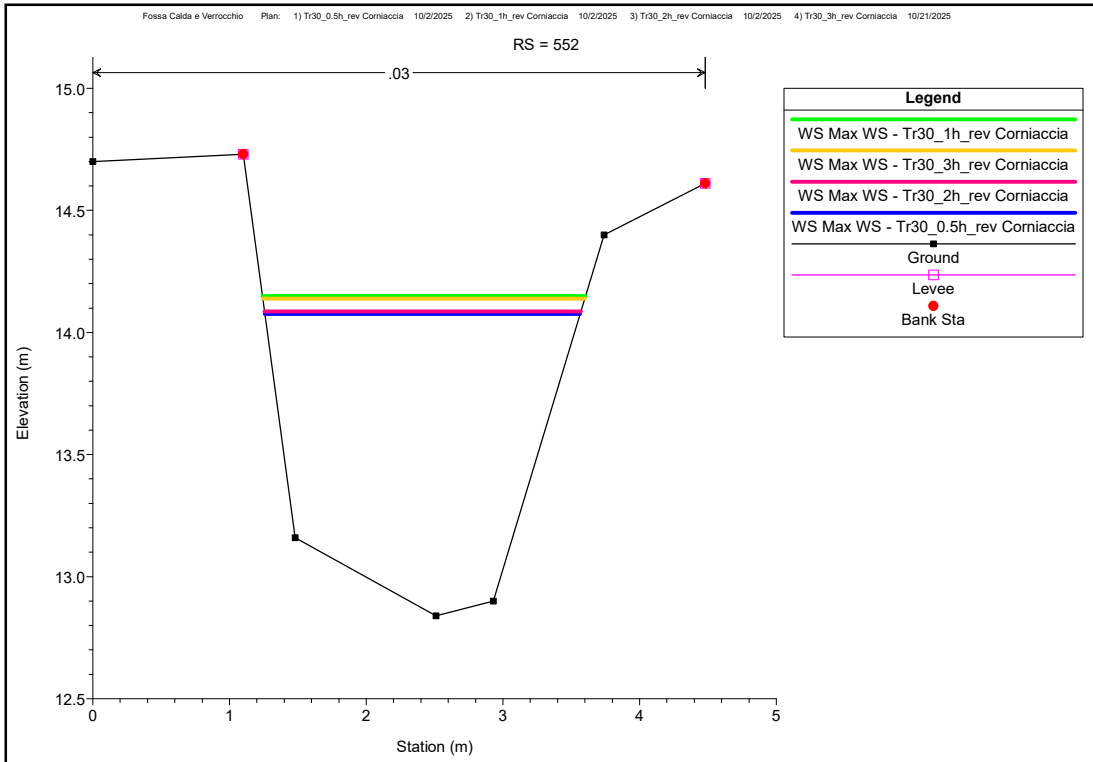

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 832
.03
Legend
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 764
.03
Legend
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 763 BR
.03
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 762
.03
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

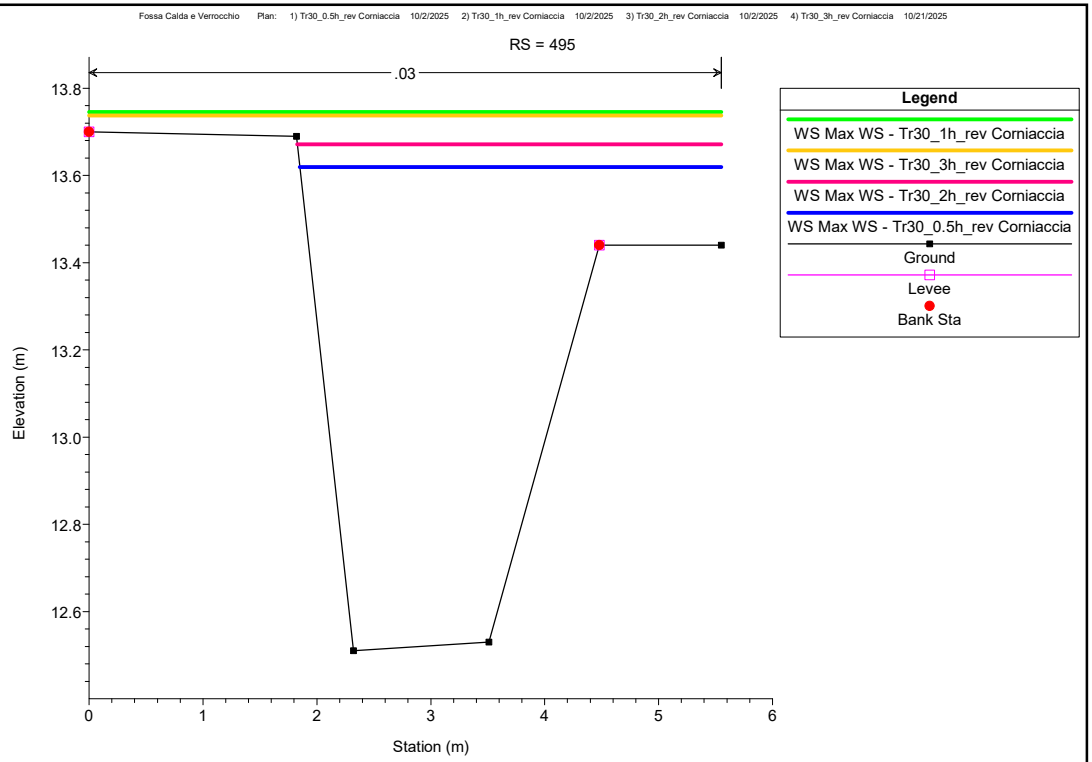

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 730
.03
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

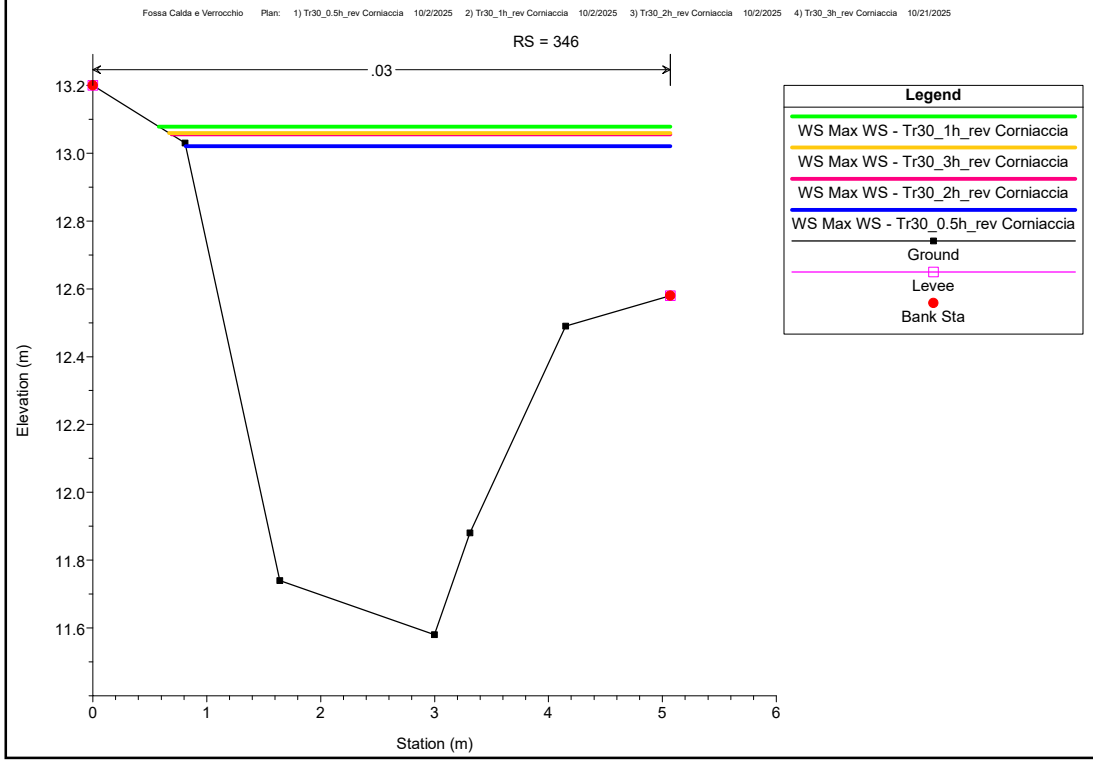

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 602
.03
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

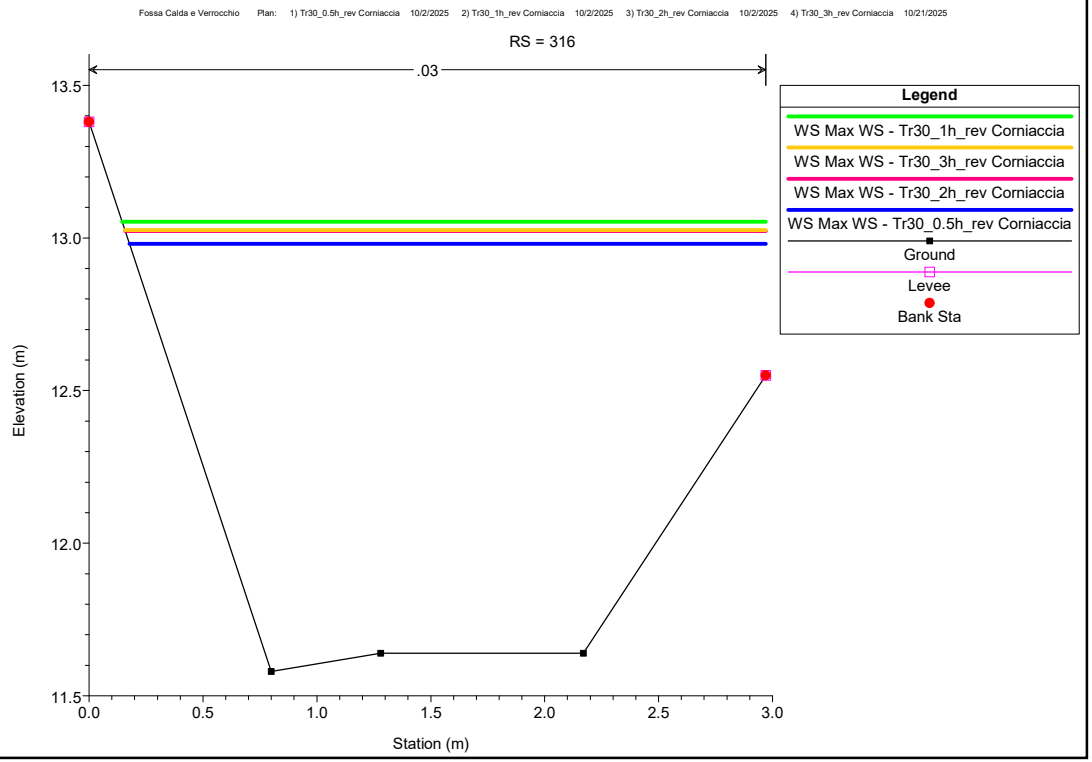

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 556
.03
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

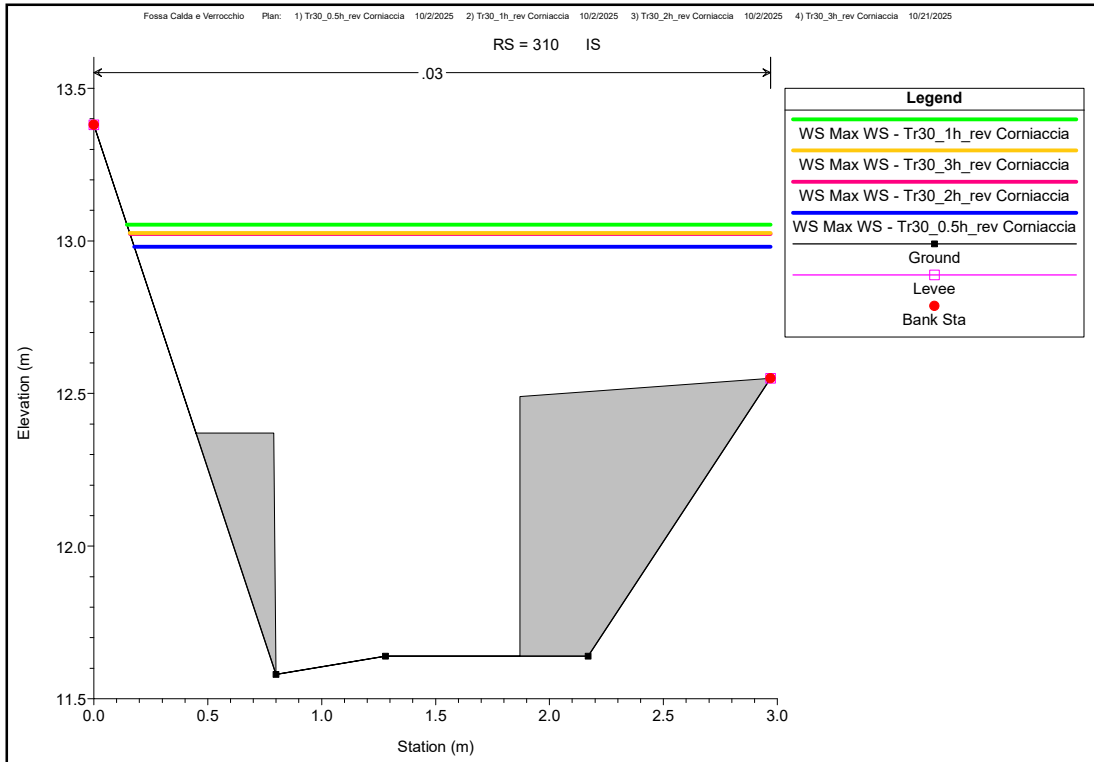

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 555 BR
.03
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

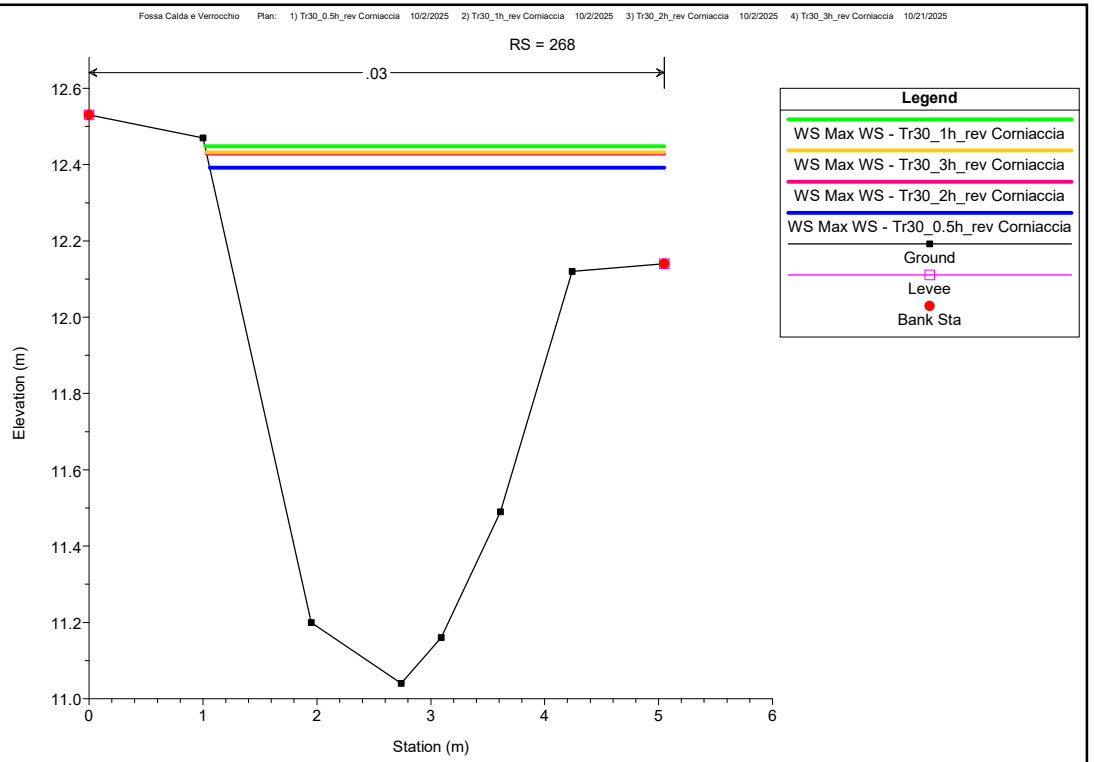

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 552
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

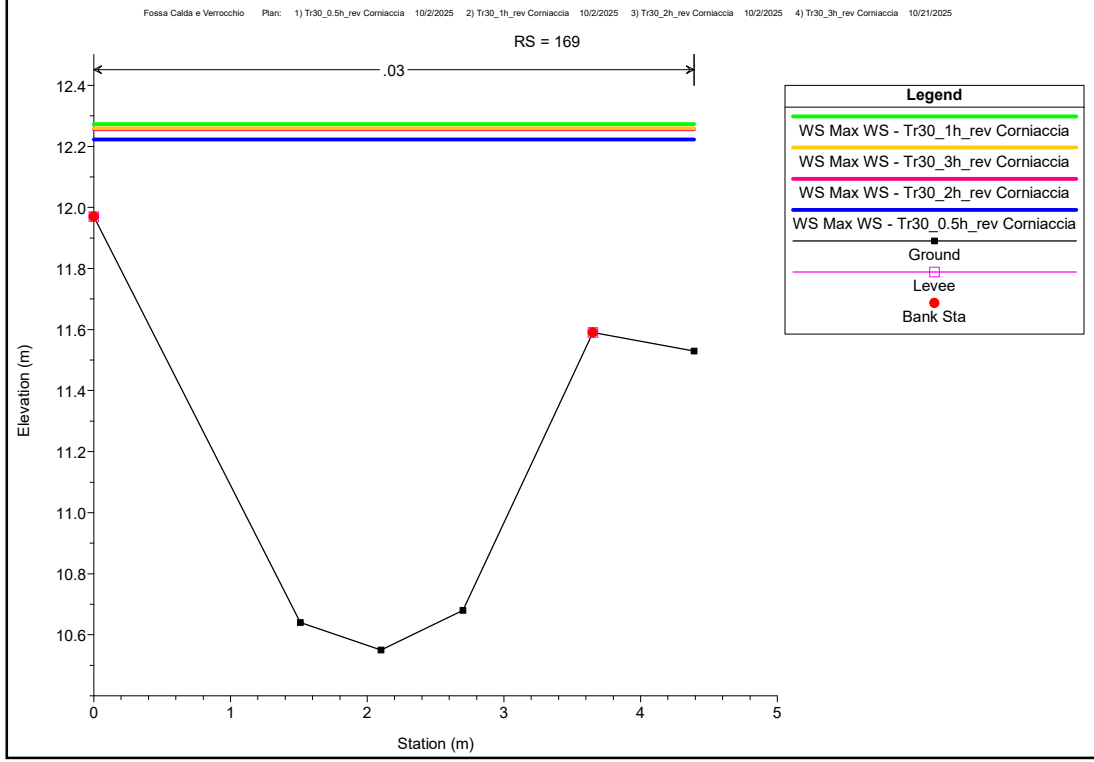

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 495
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

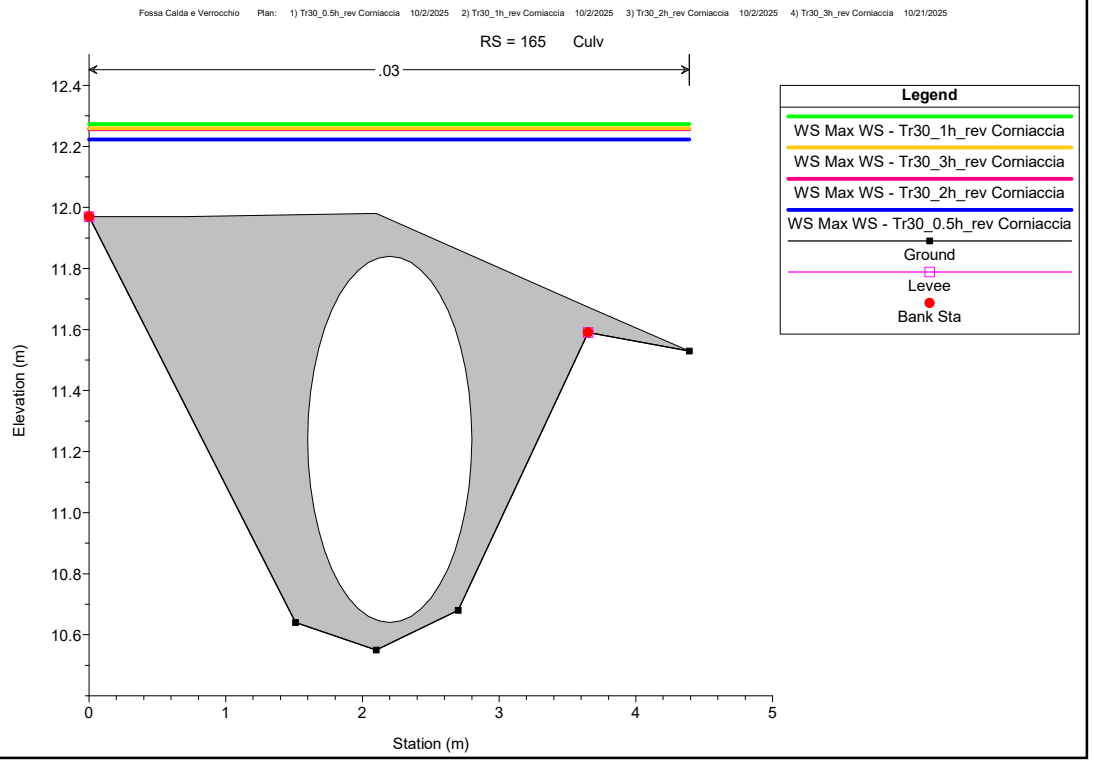

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 346
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

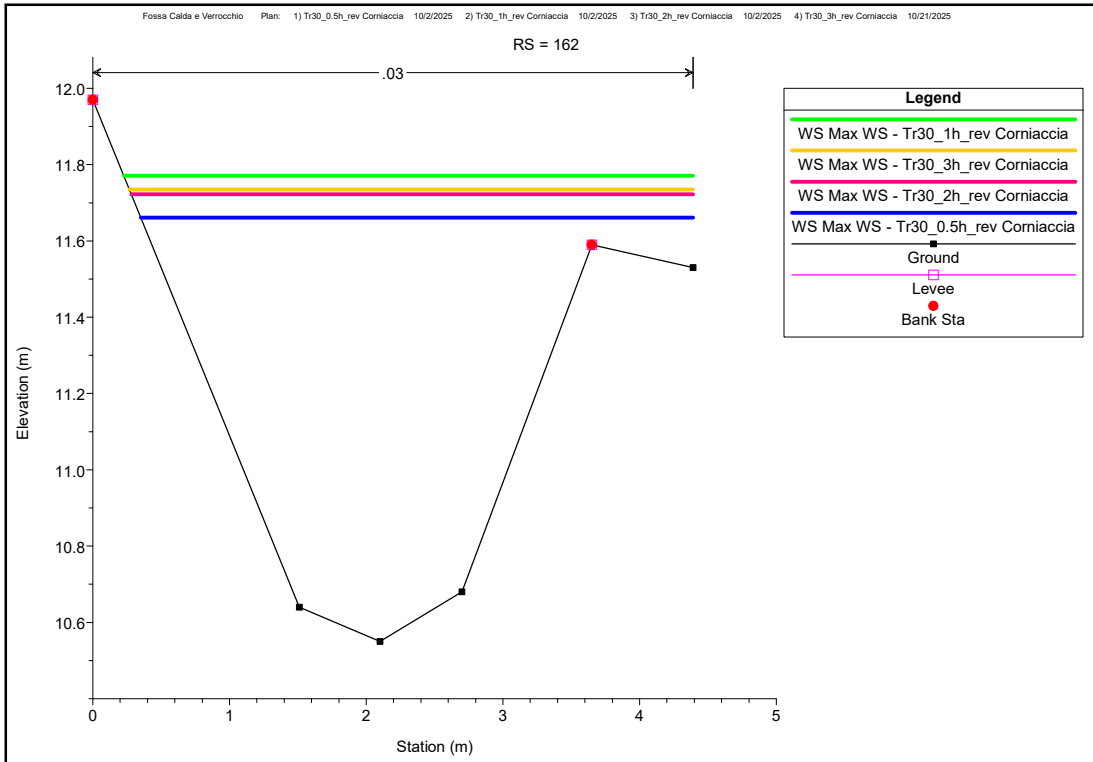

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 316
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

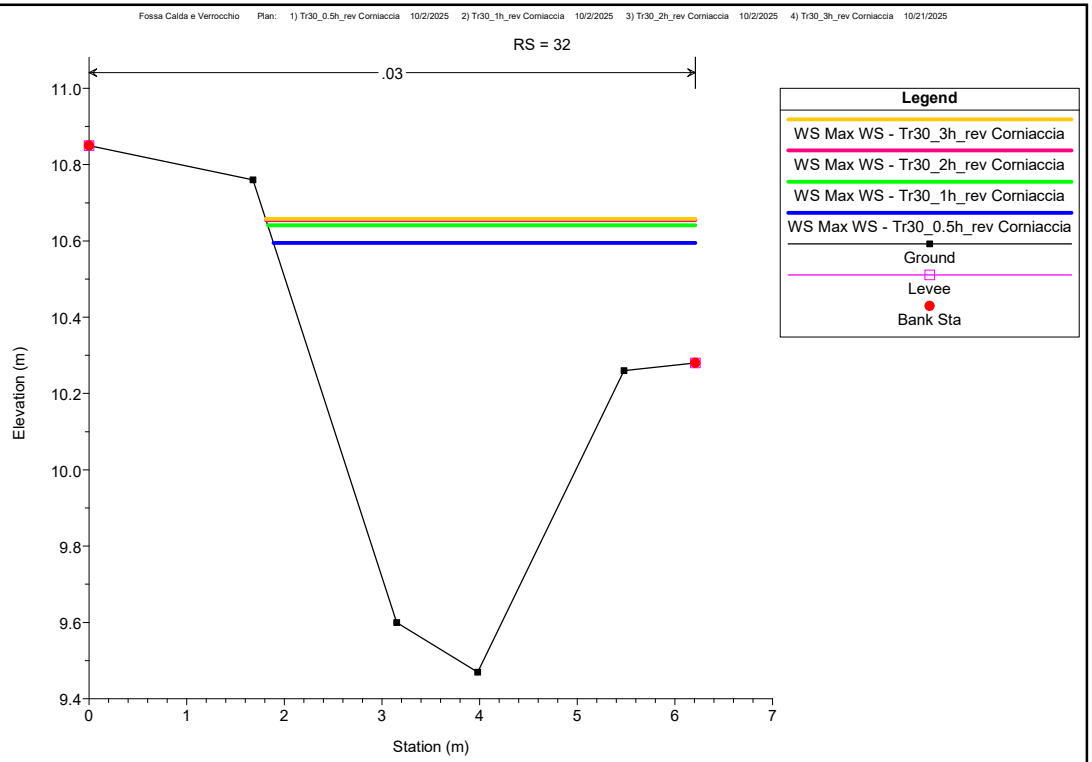

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 310 IS
.03
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

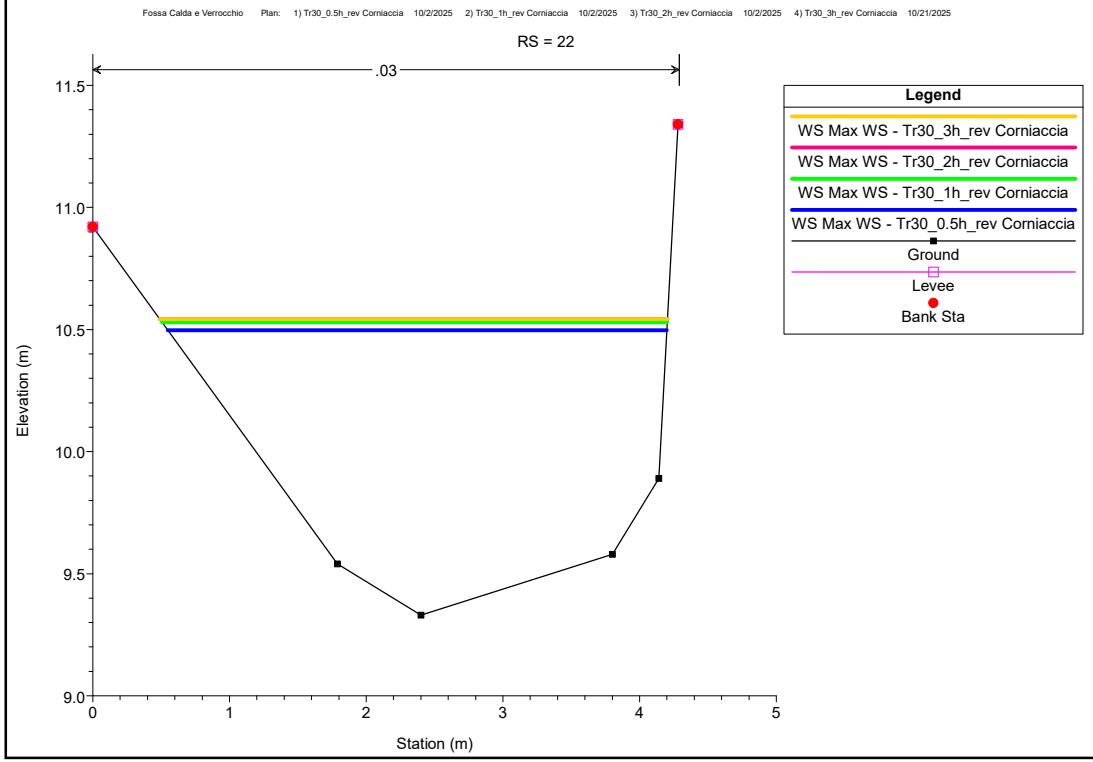

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 268
.03
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

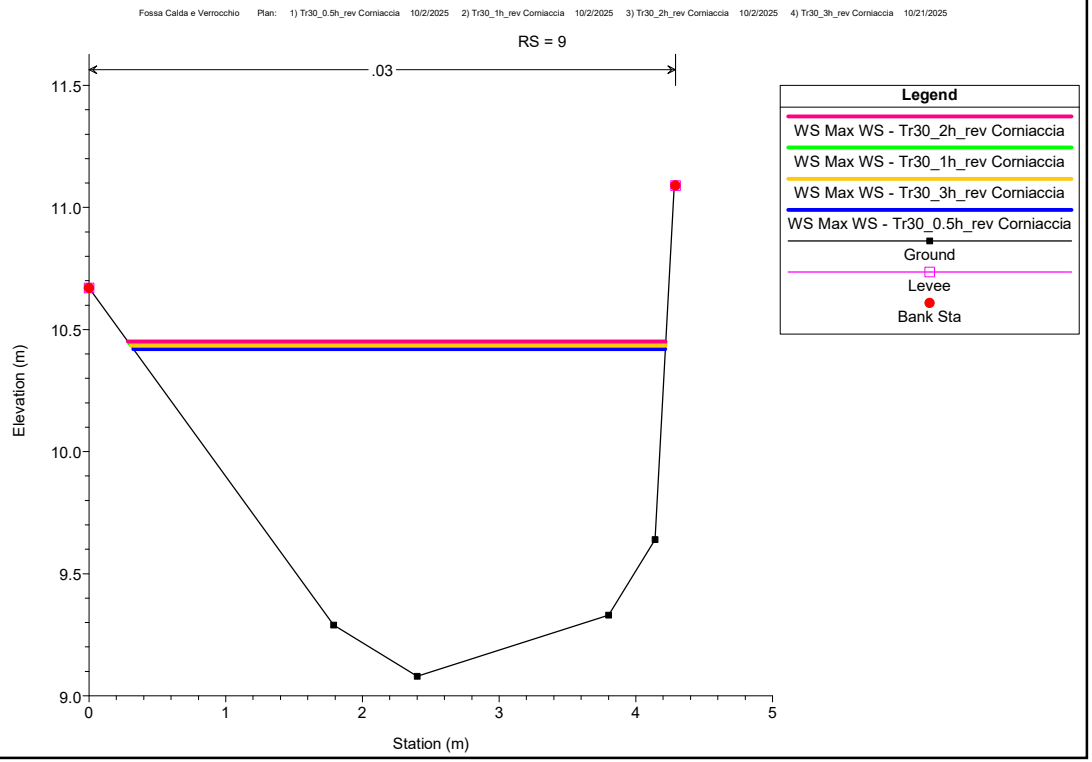

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 169
.03
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 165 Culv
.03
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

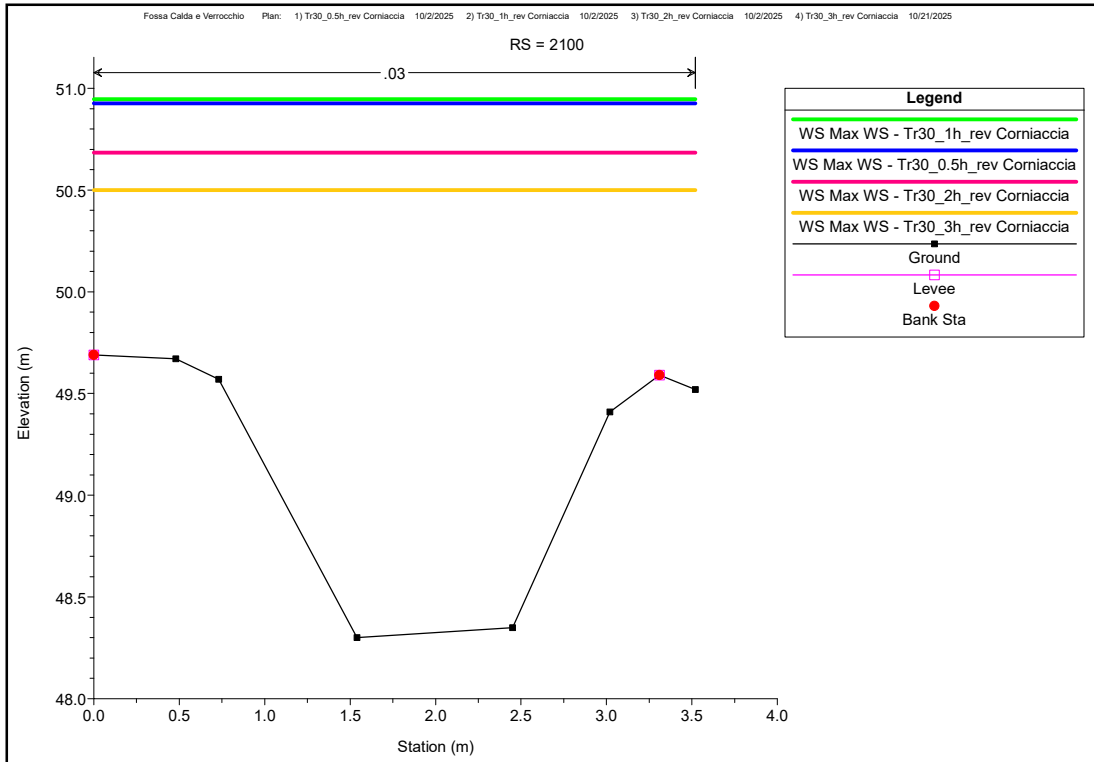

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 162
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

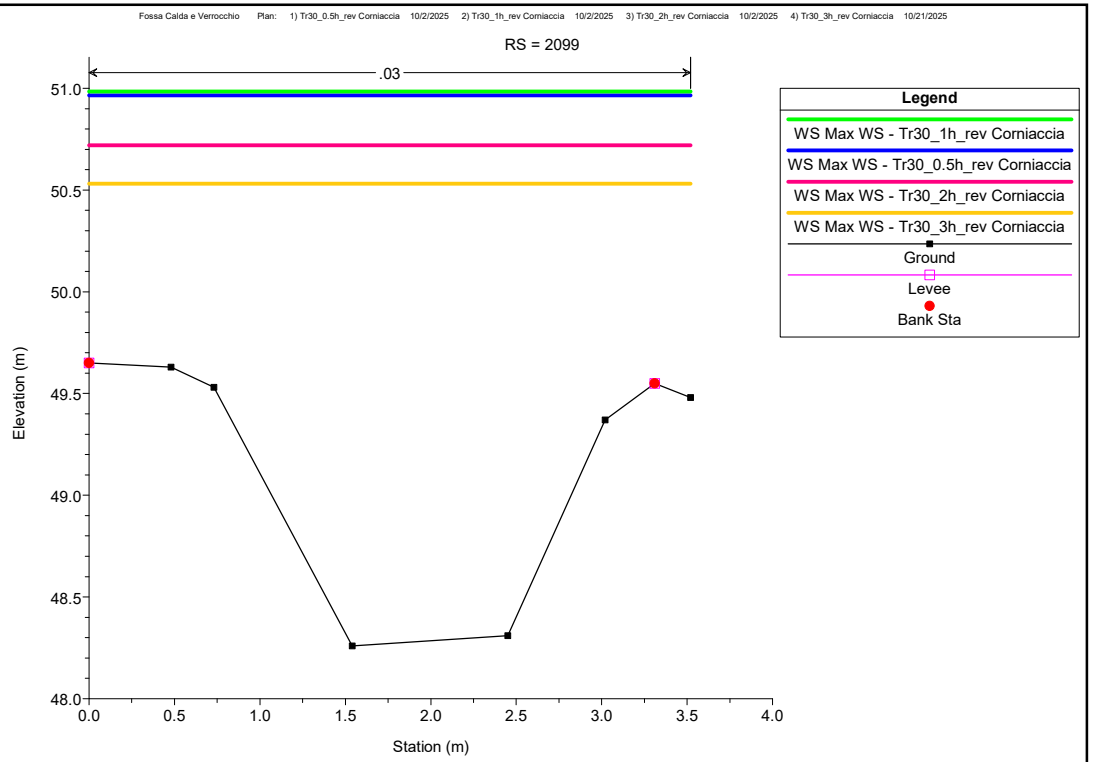

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 32
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

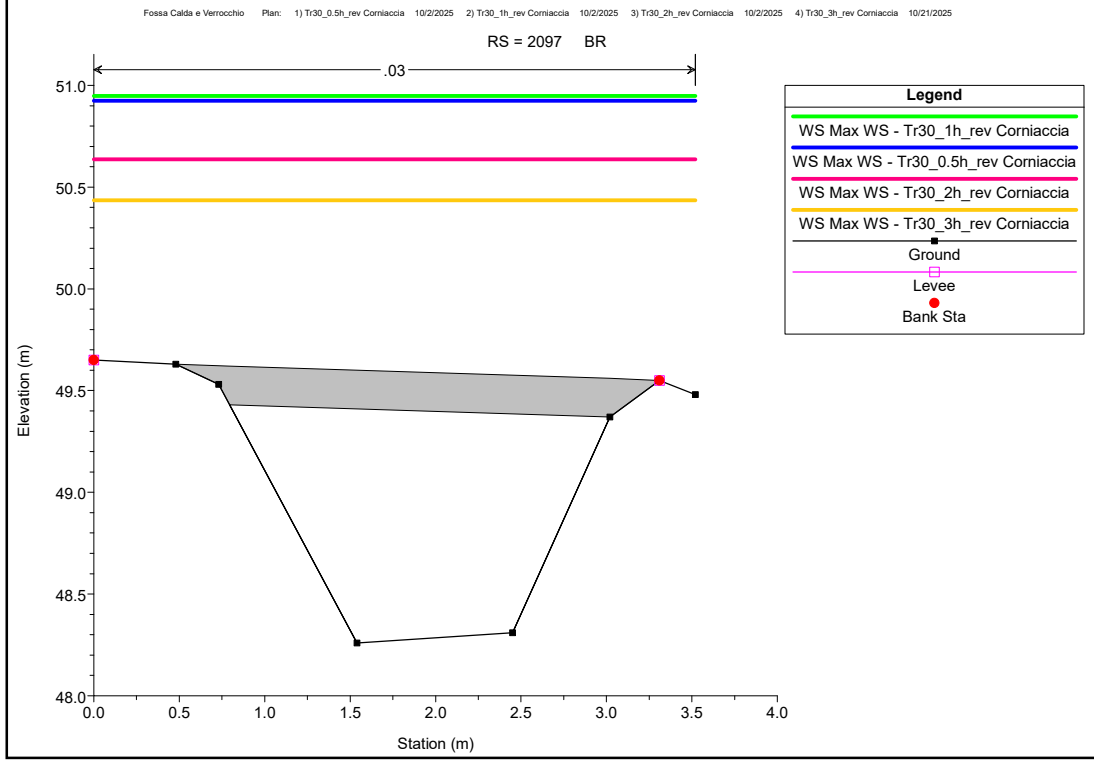

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 22
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

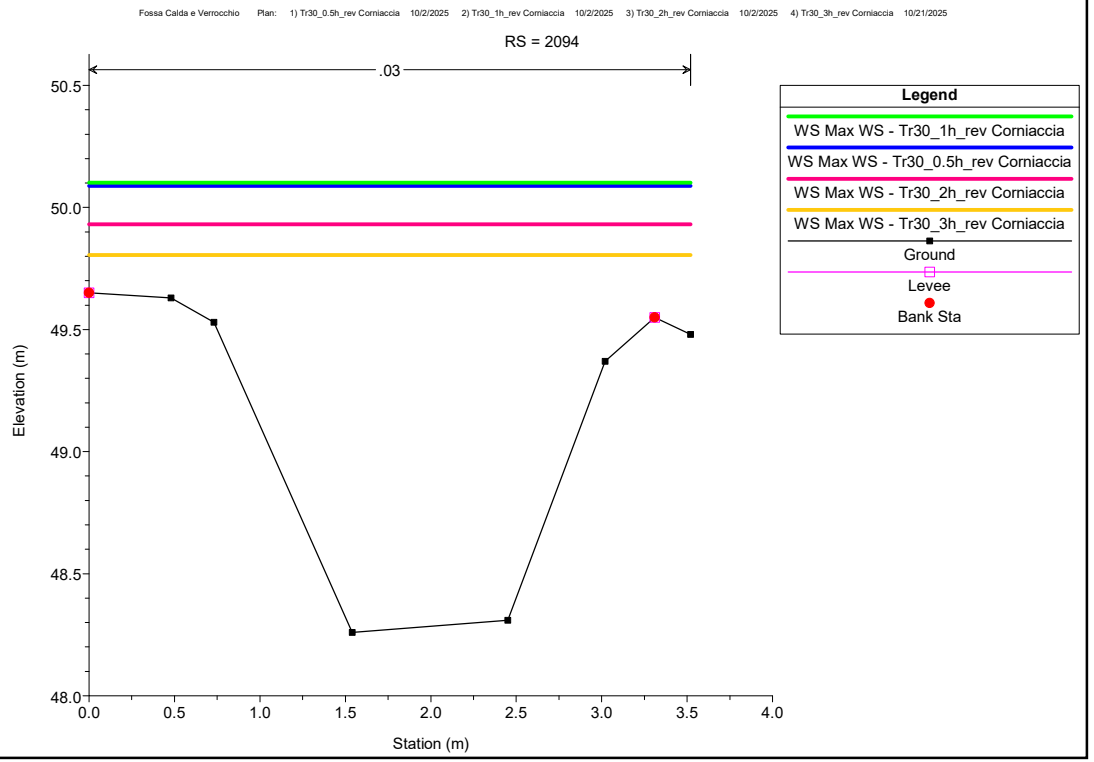

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 9
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

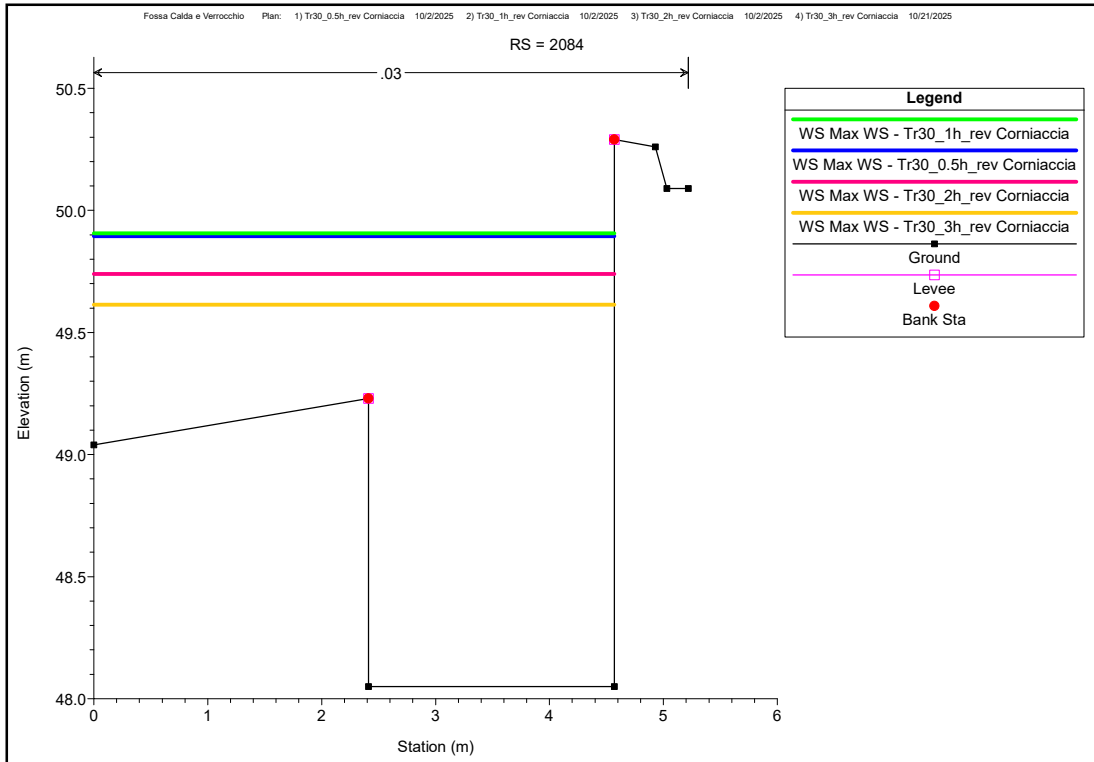
SEZIONI FOSSO 5 TR 30 ANNI

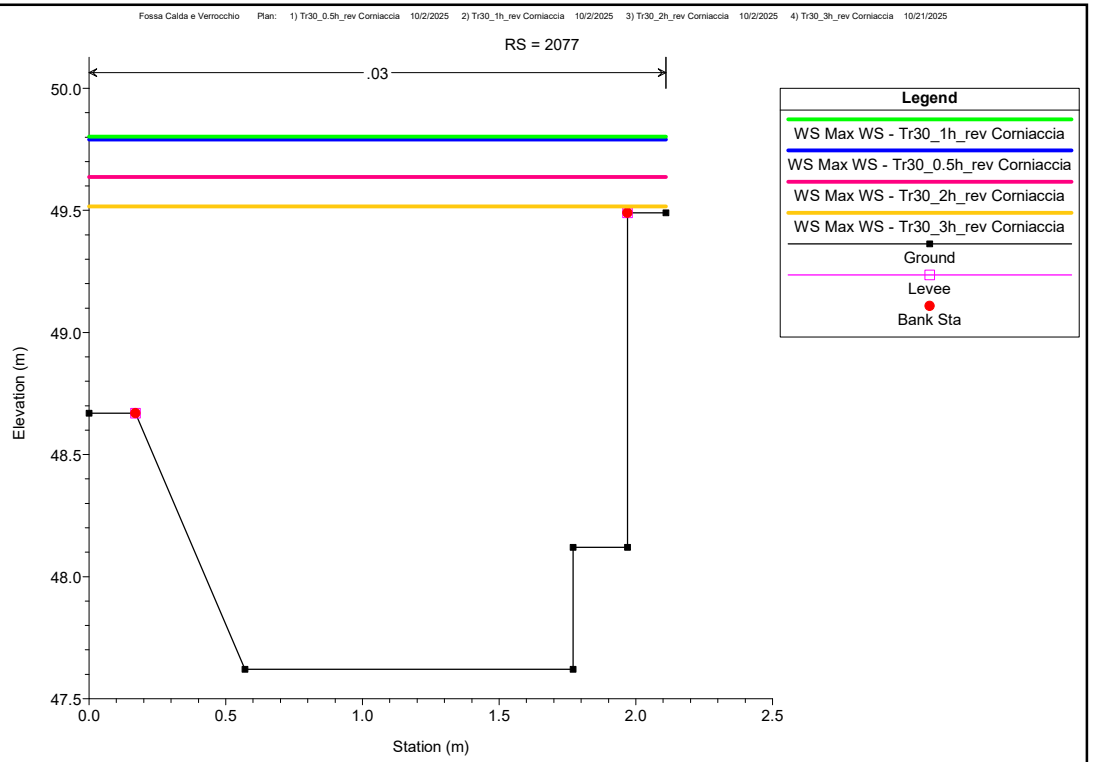

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 2100
.03
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

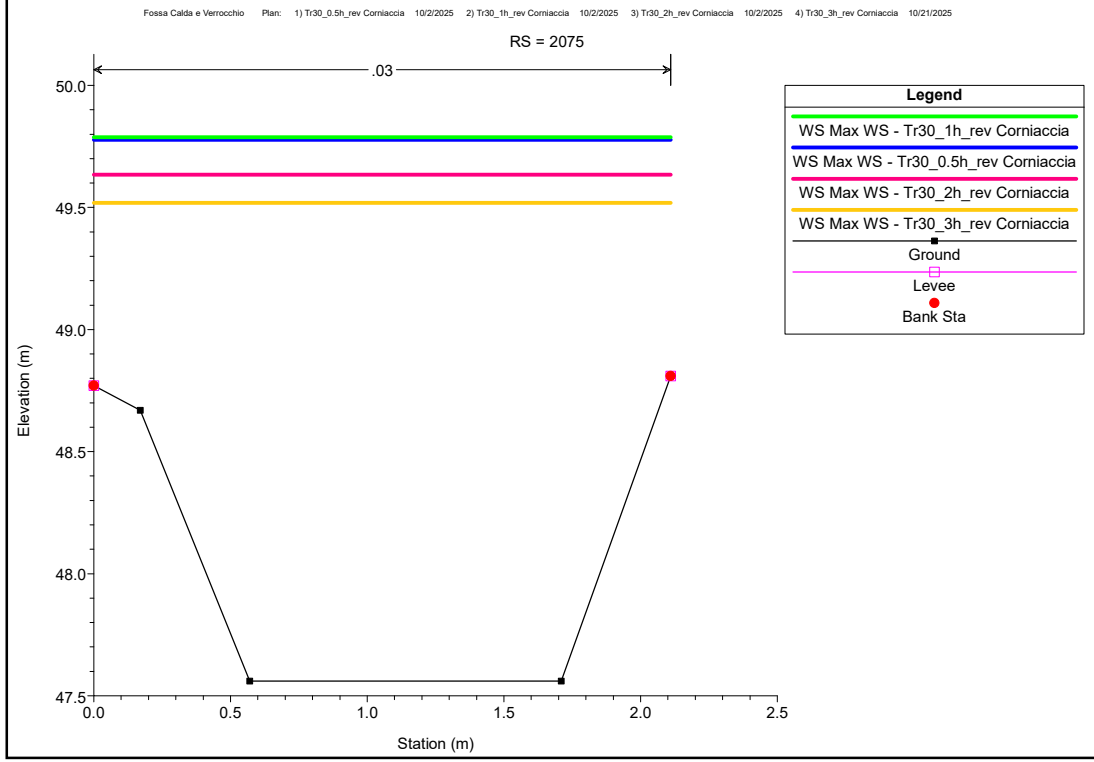

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 2099
.03
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

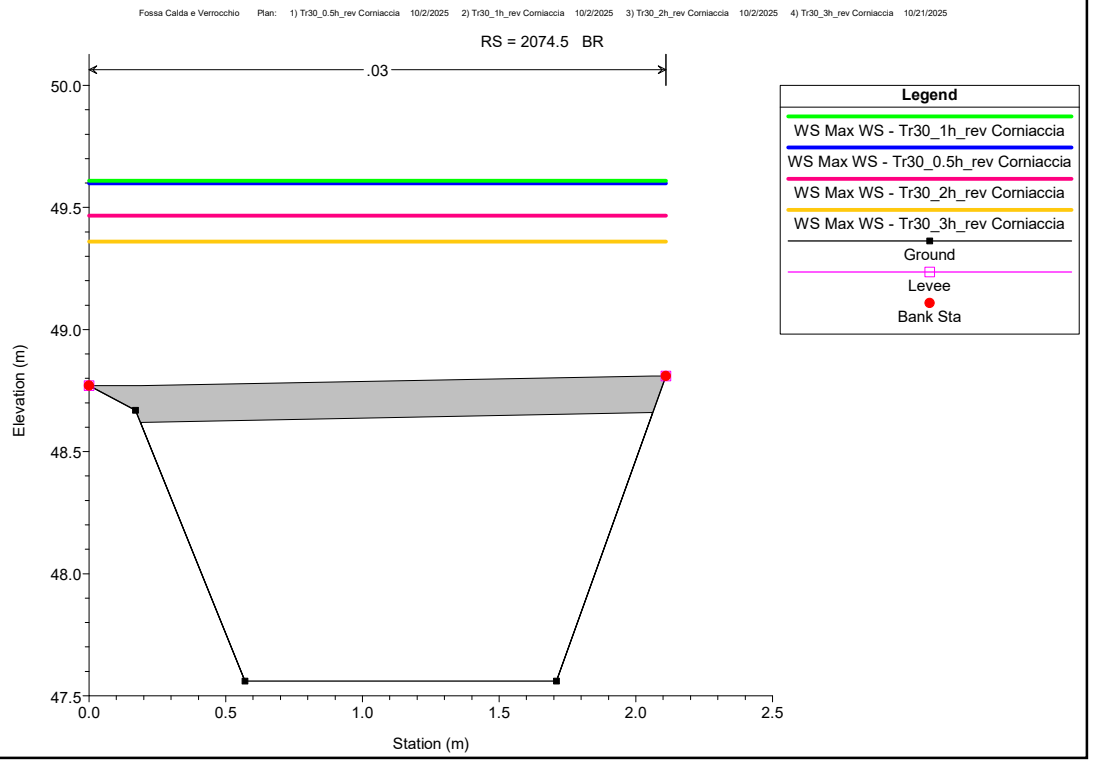

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 2097 BR
.03
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

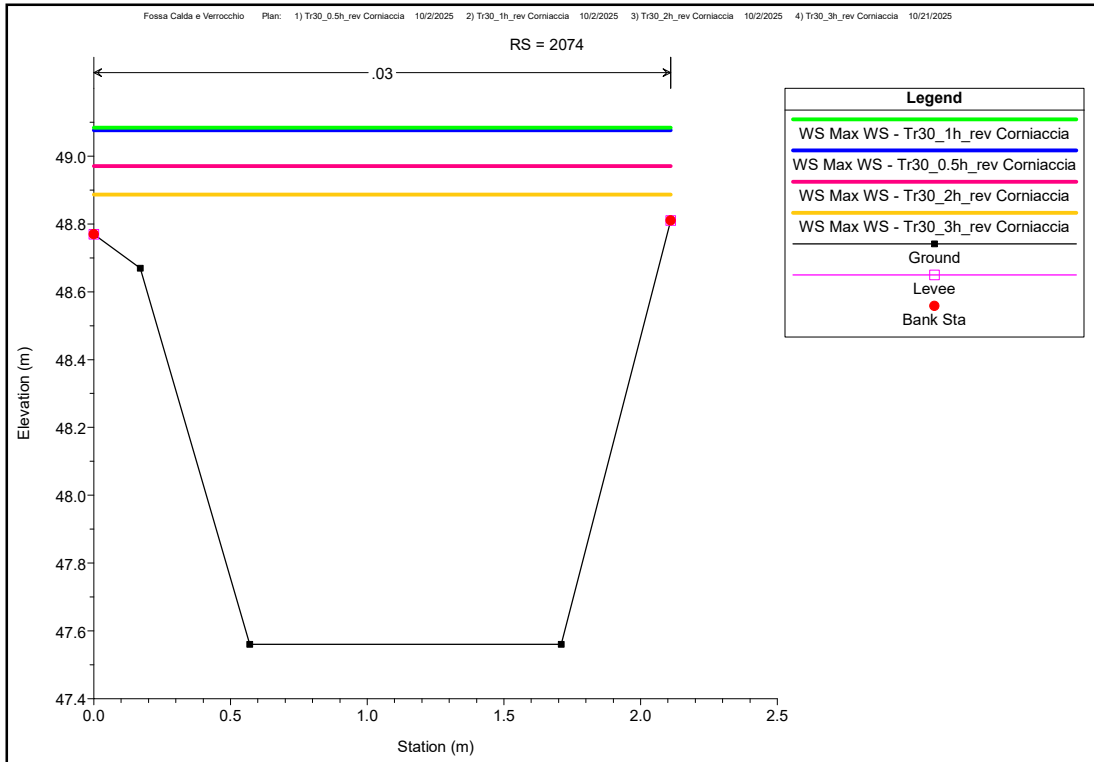

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 2094
.03
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

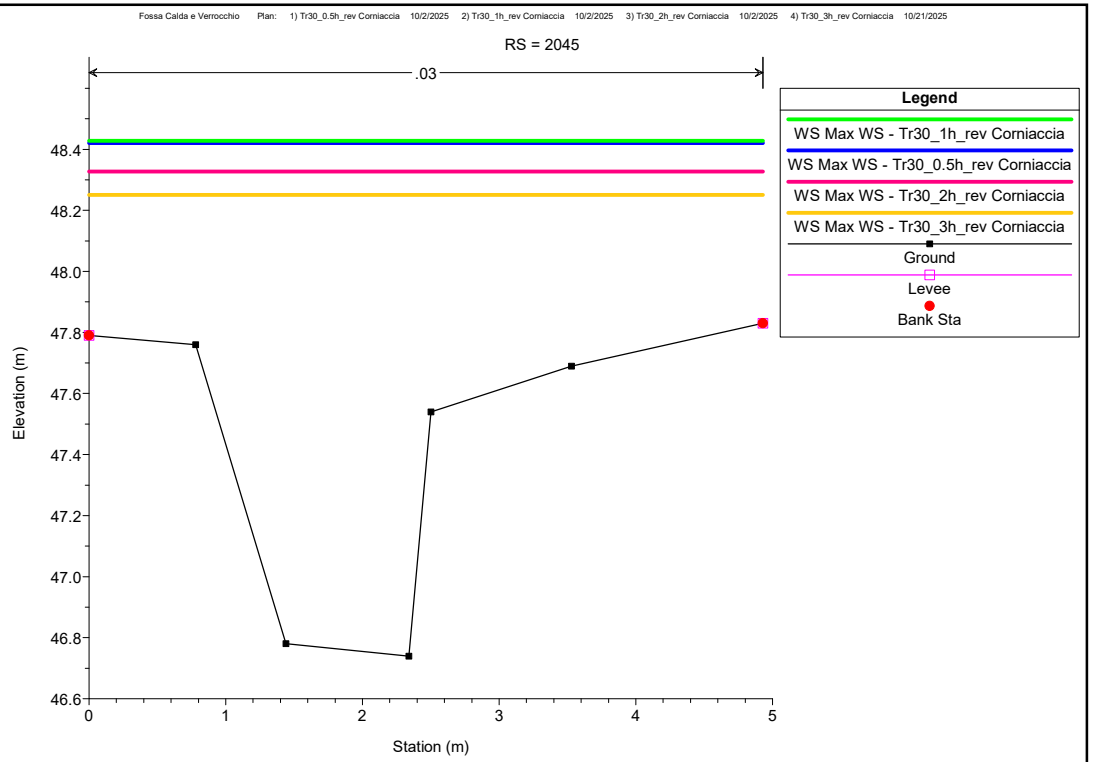

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 2084
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

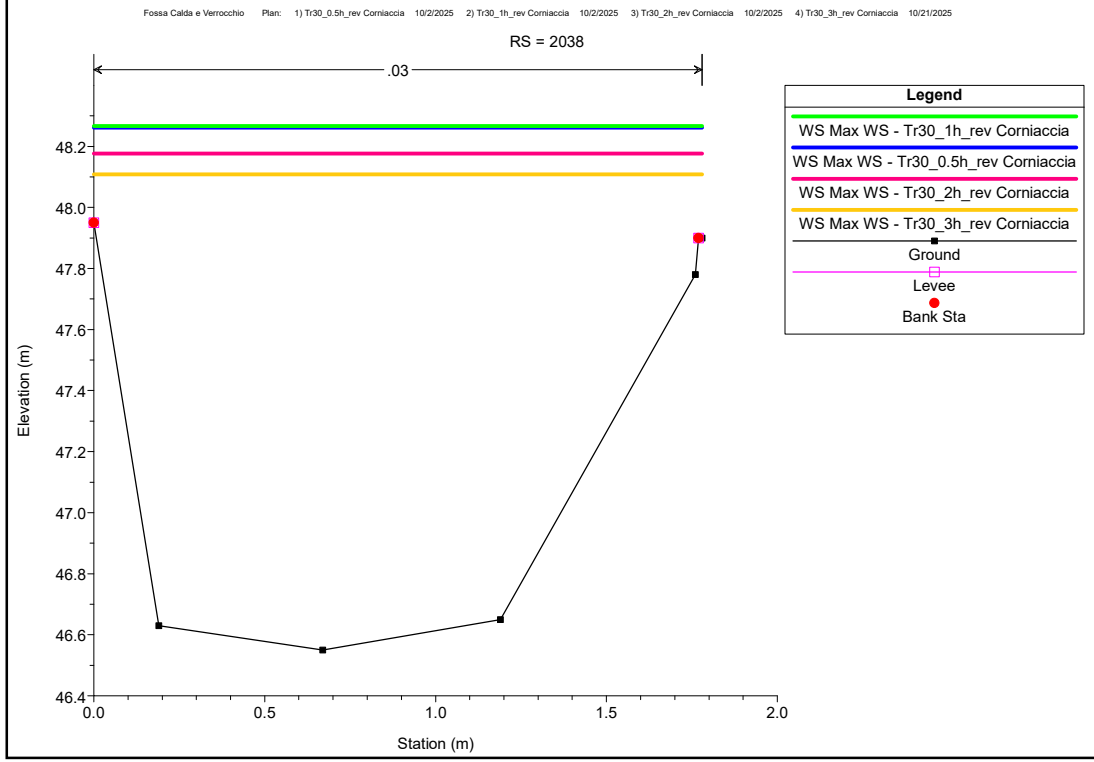

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 2077
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

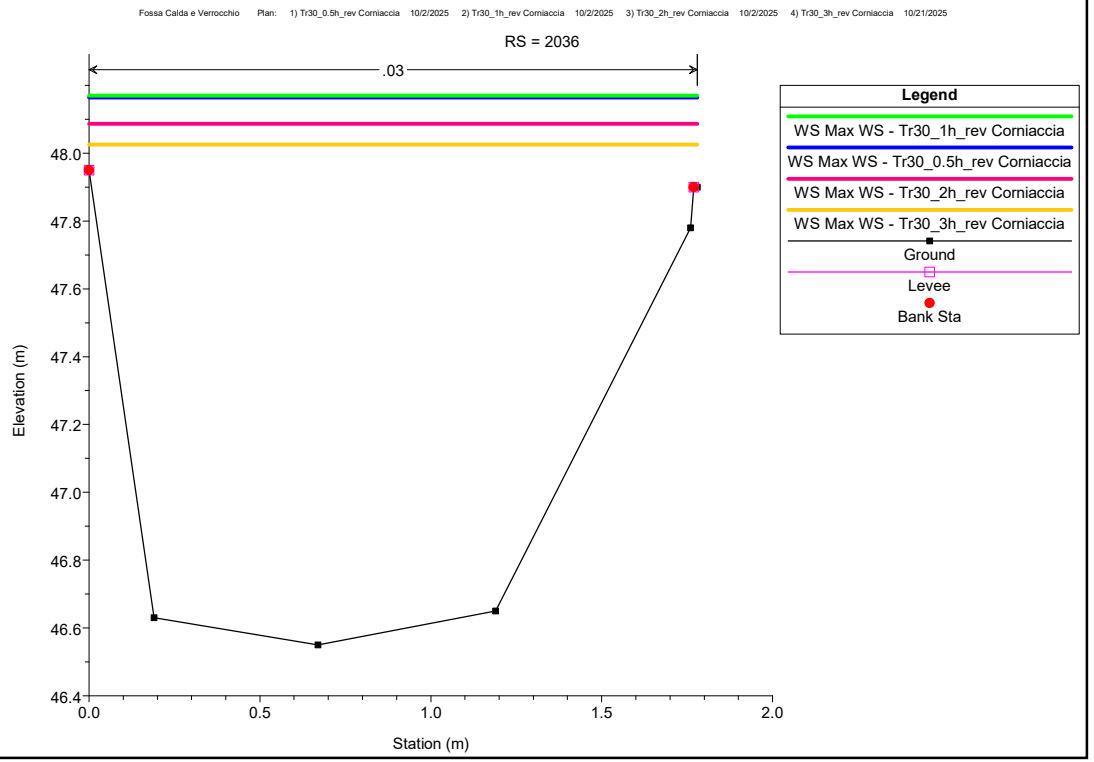

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 2075
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

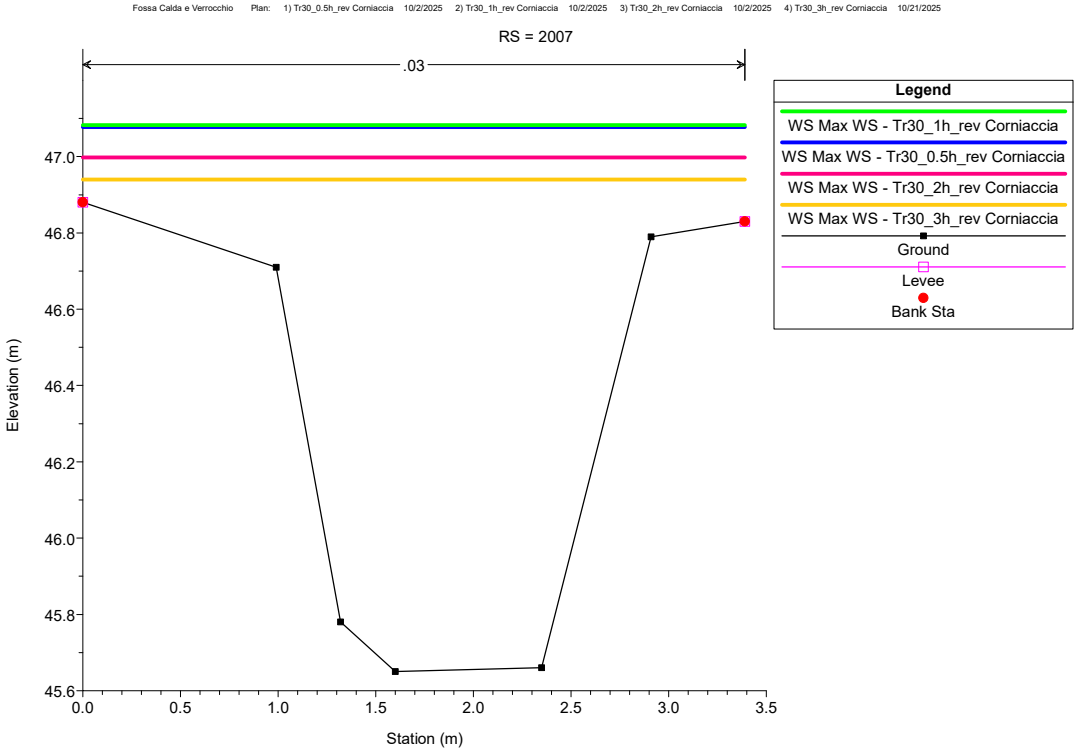

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 2074.5 BR
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

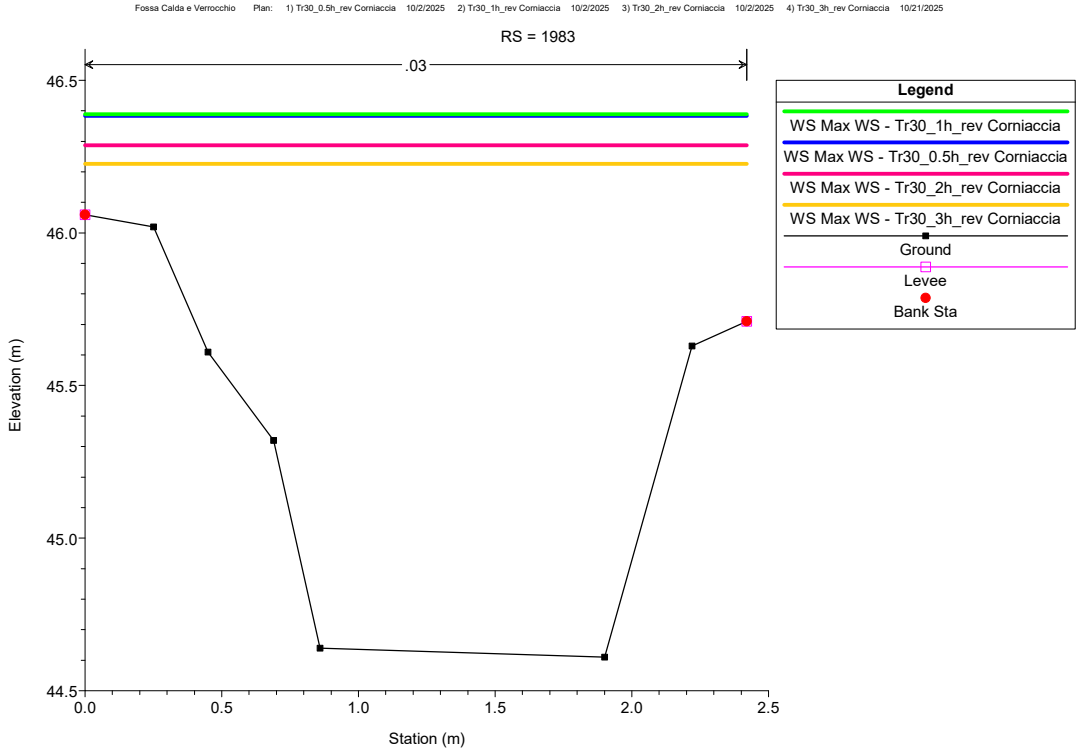

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 2074
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

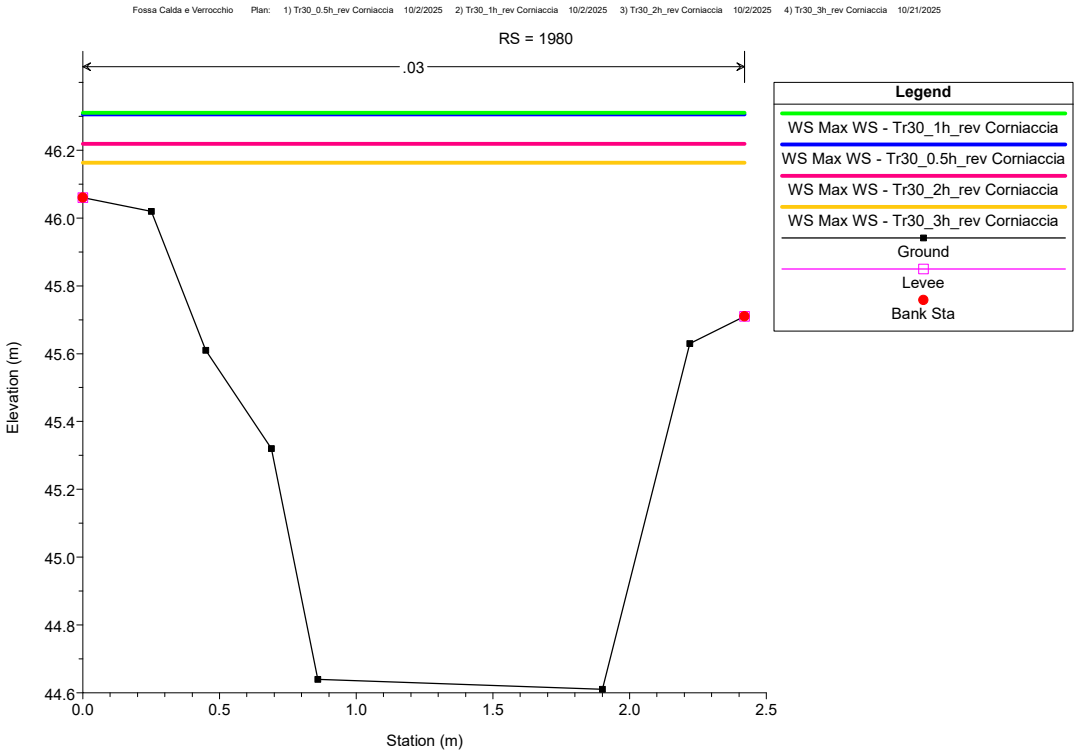

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 2045
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

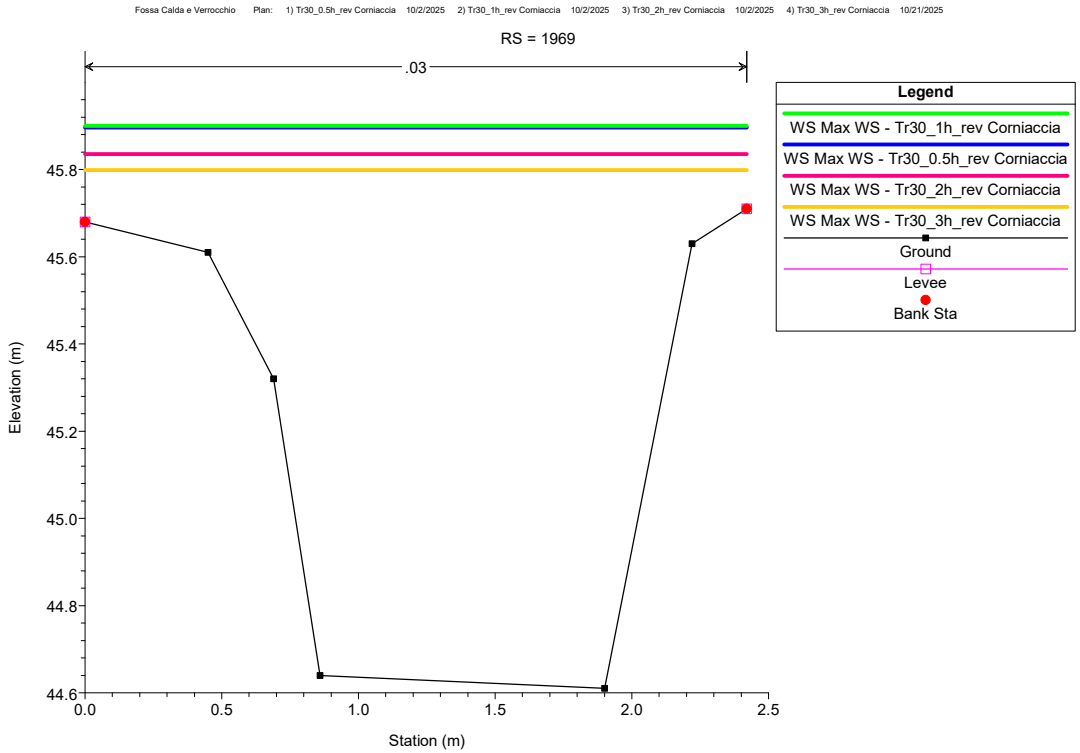

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 2038
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

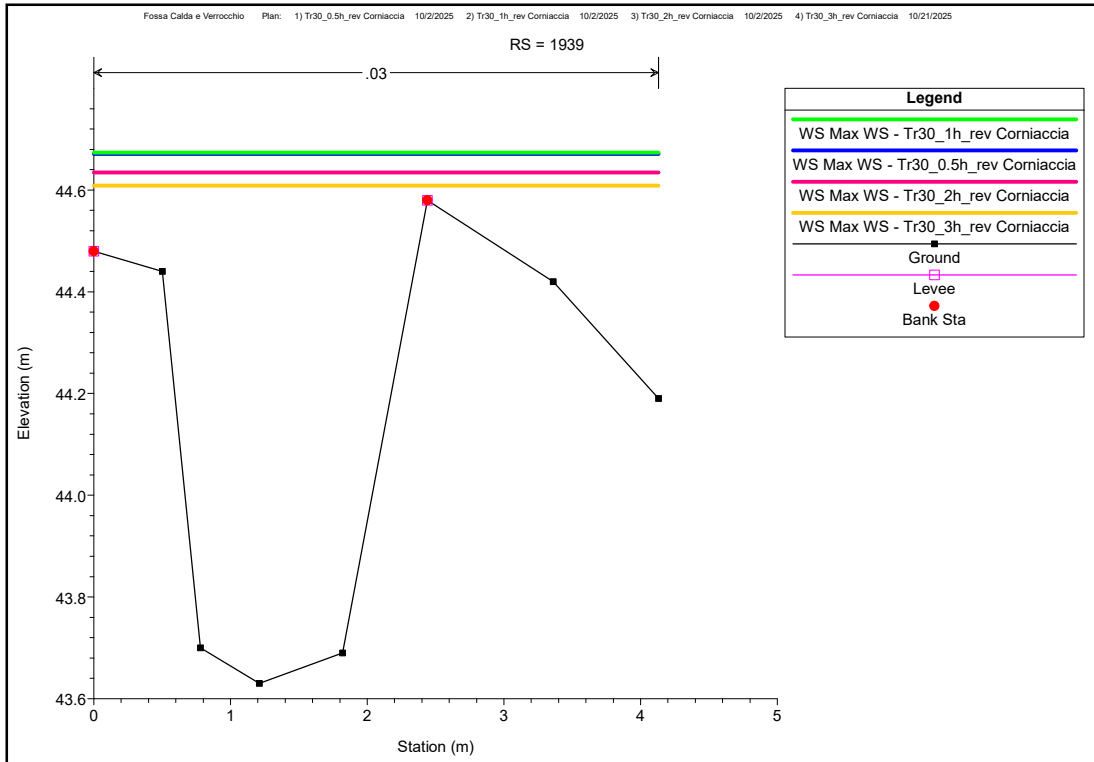

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 2036
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

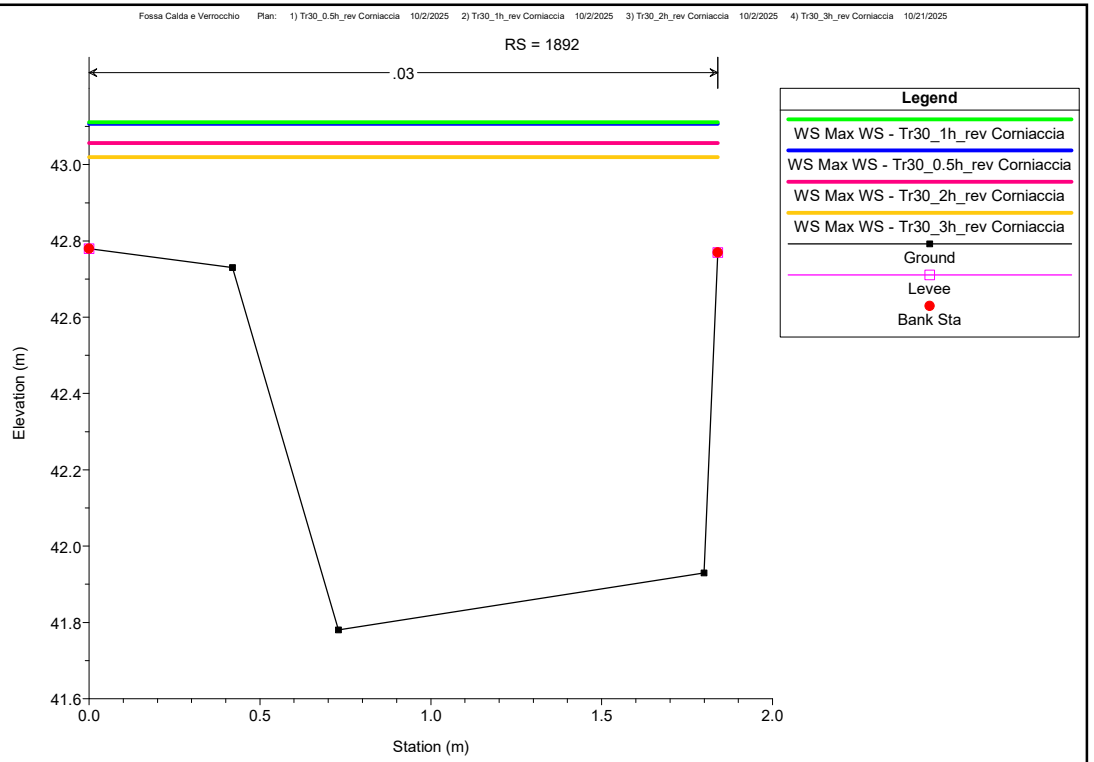

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 2007
.03
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

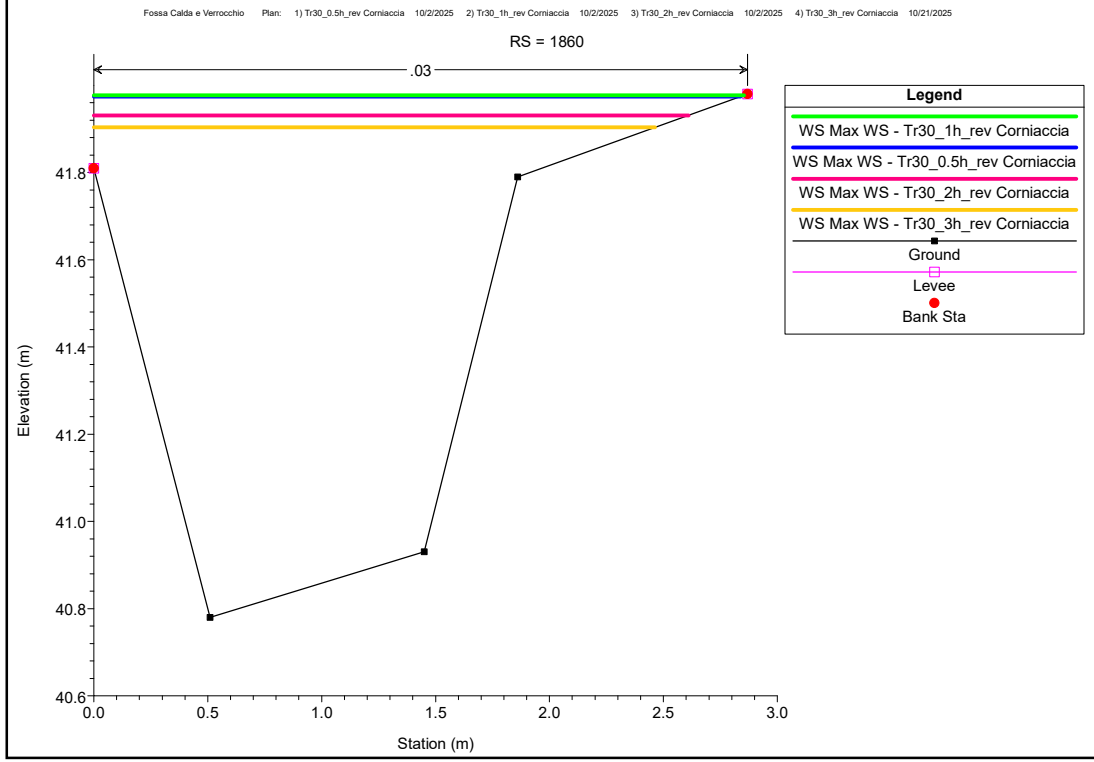

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1983
.03
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

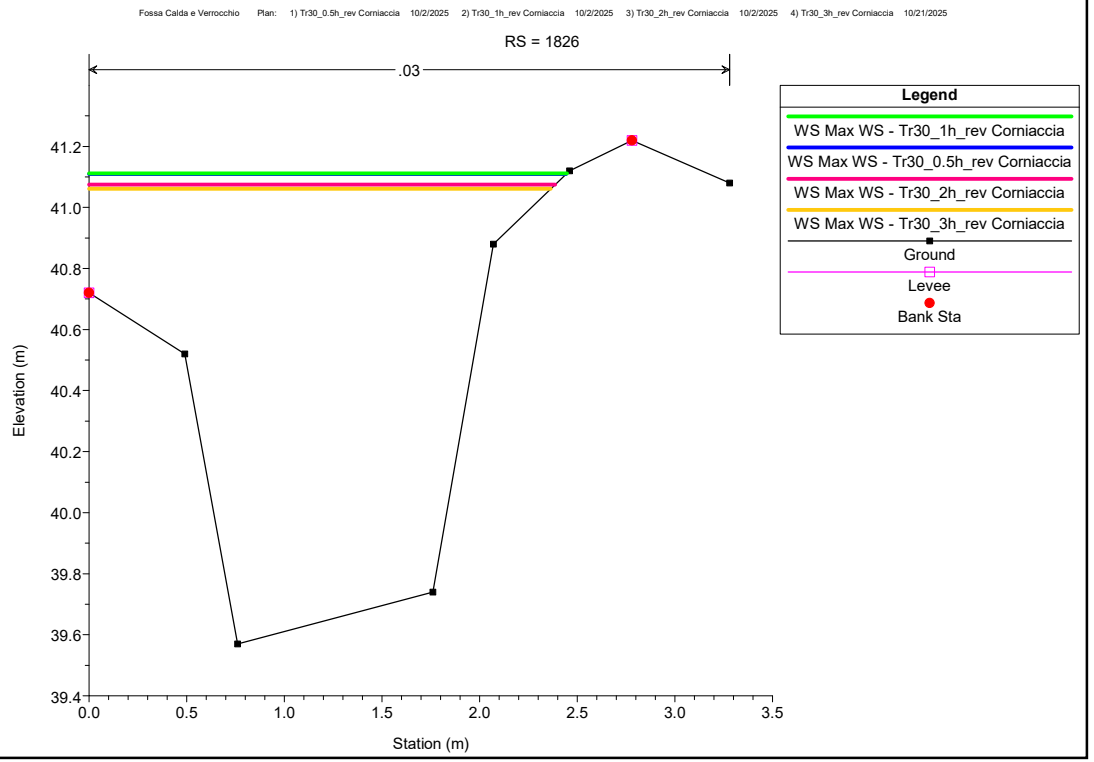

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1980
.03
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

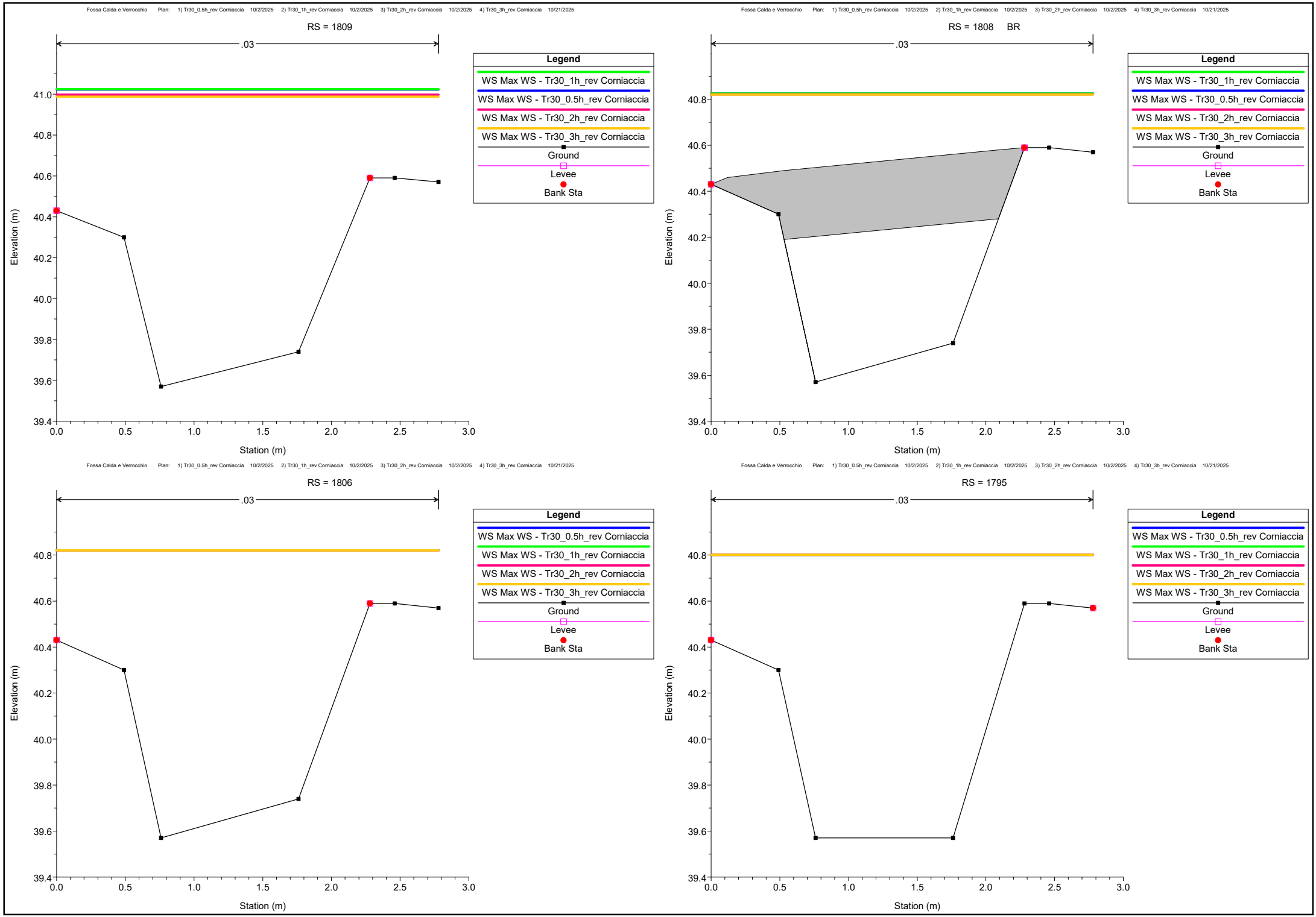

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1969
.03
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

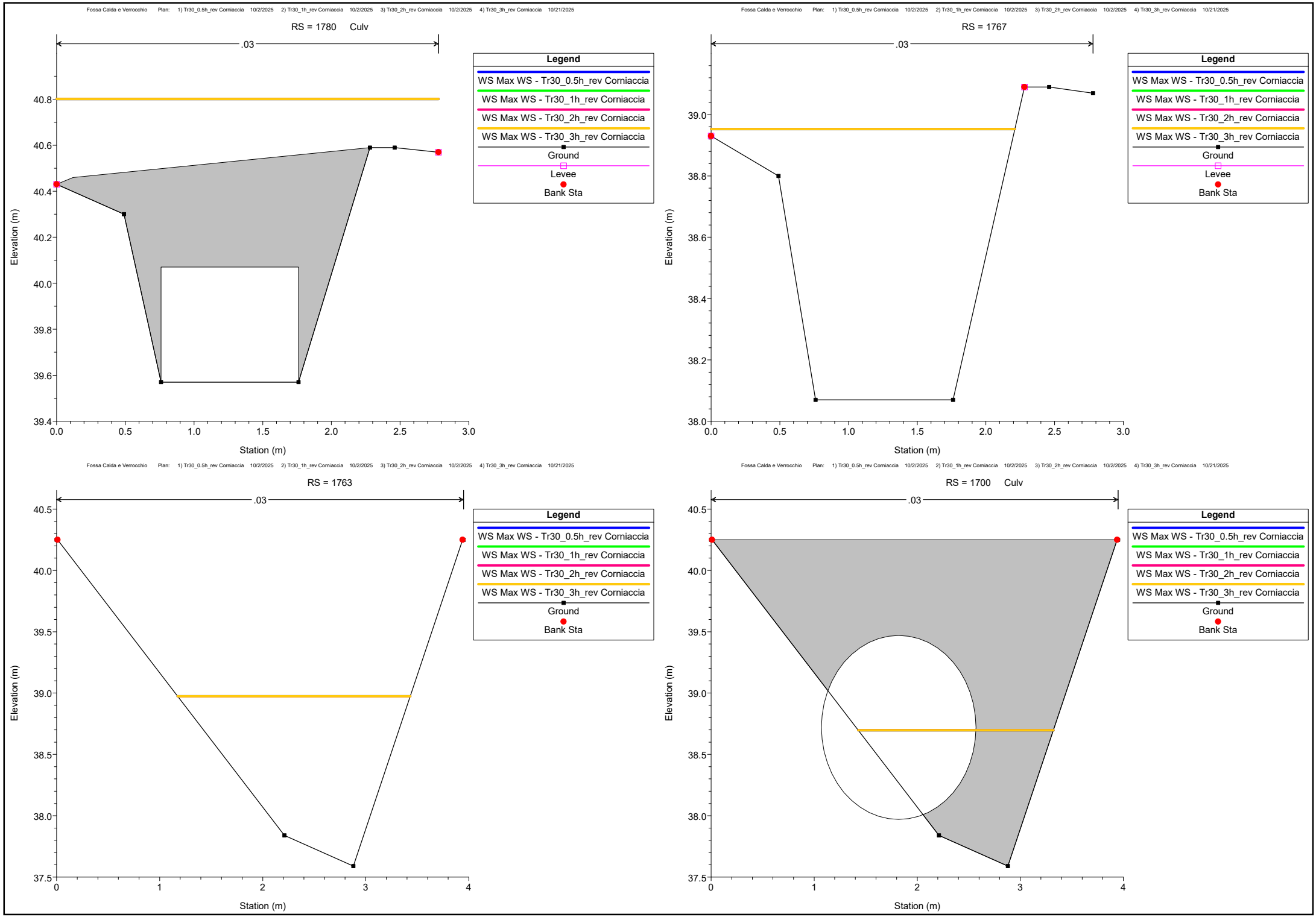

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1939
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

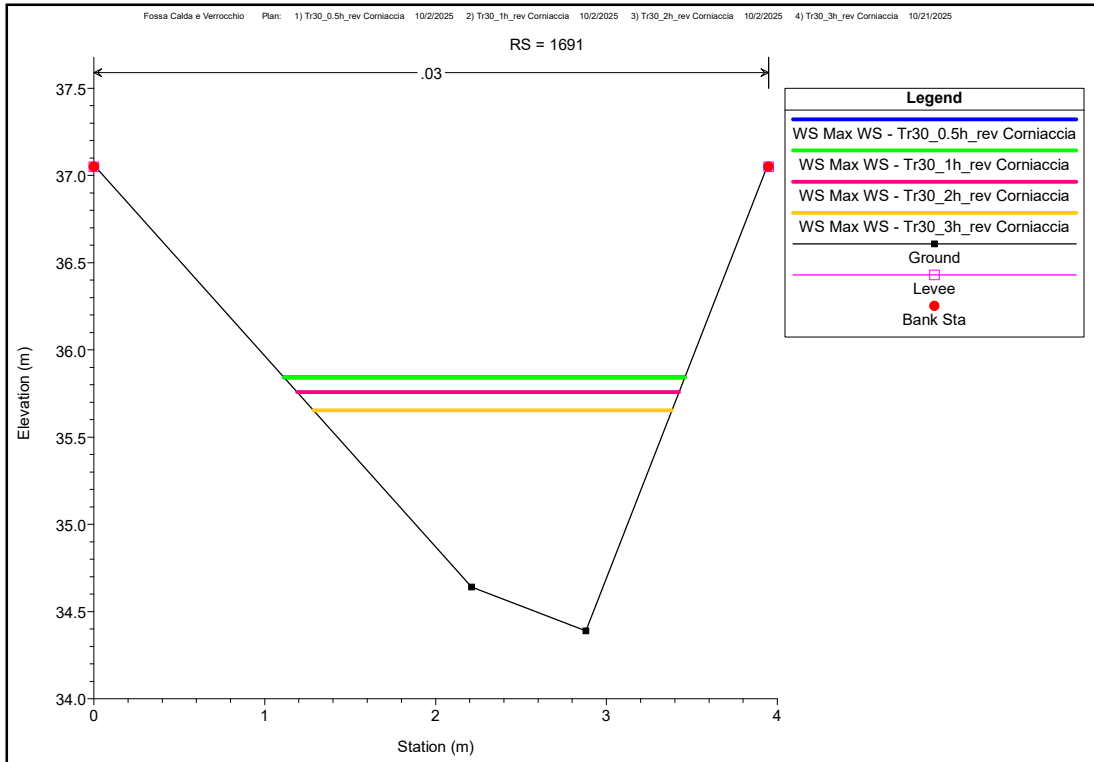

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1892
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

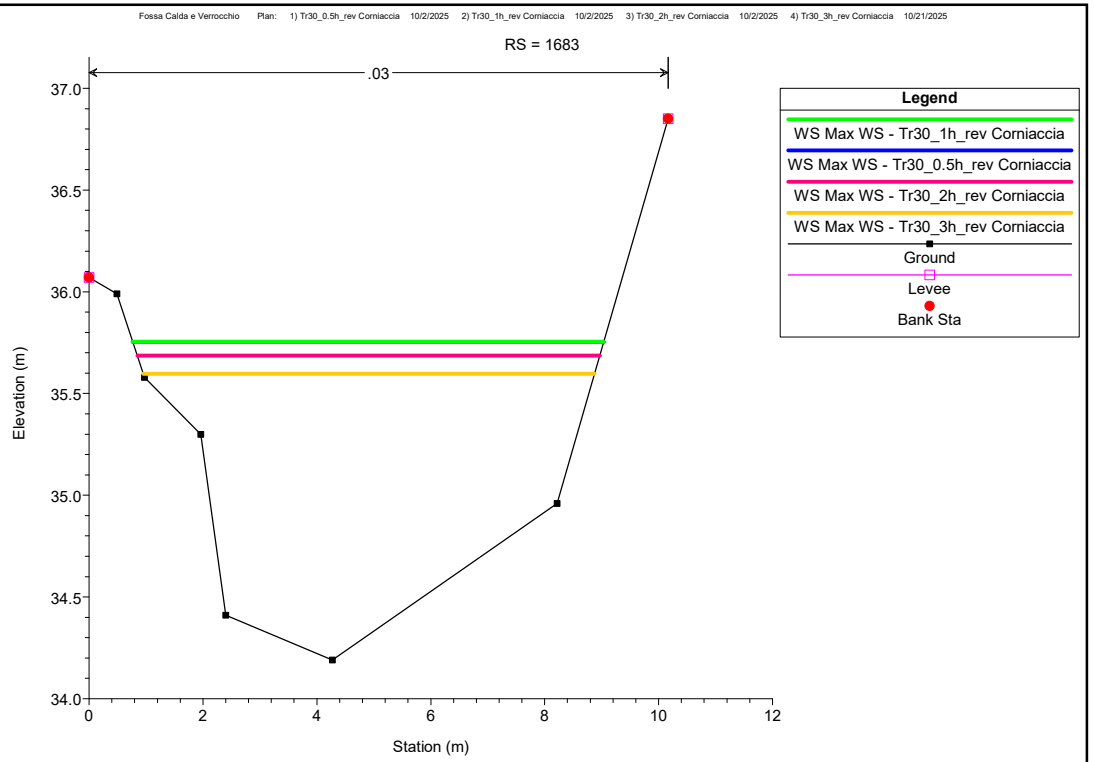

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1860
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

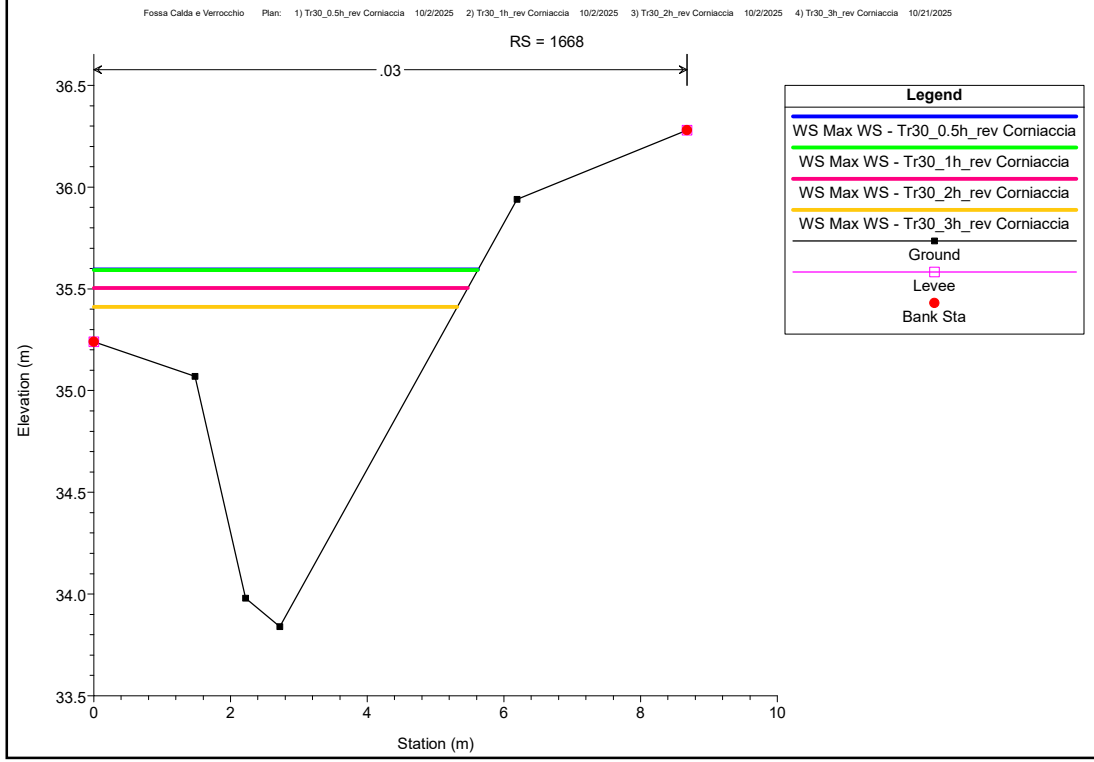

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1826
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

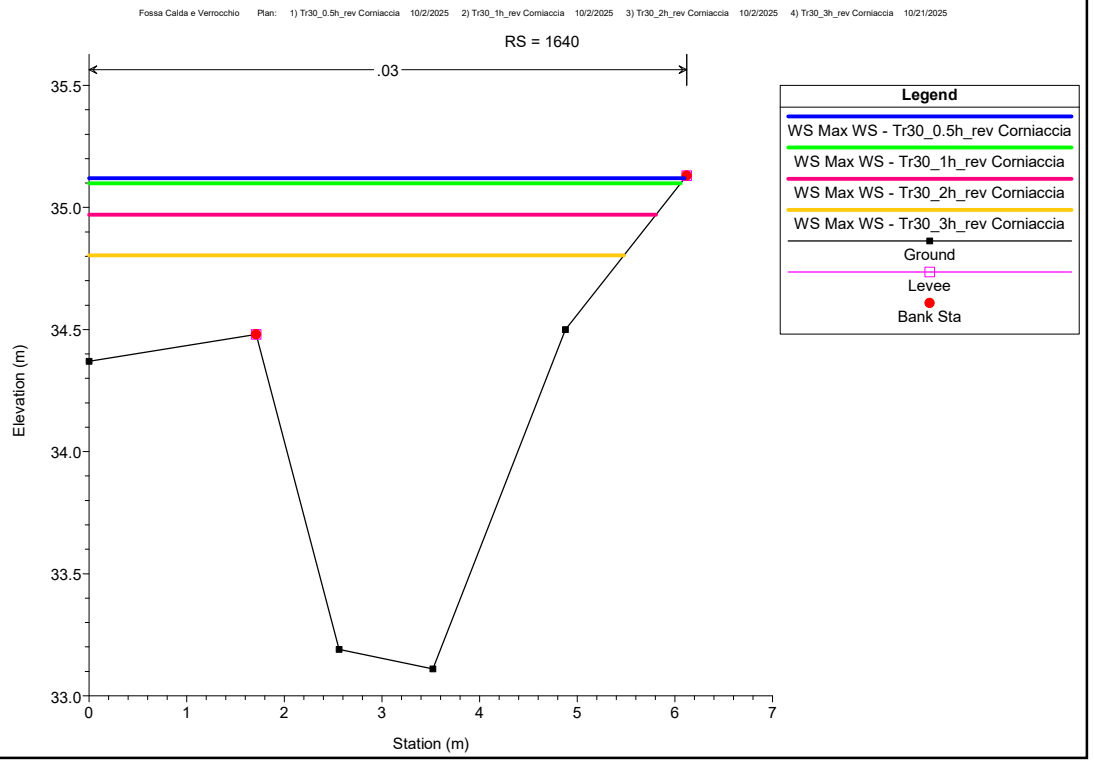

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1809
.03
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1808 BR
.03
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1806
.03
Legend
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1795
.03
Legend
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

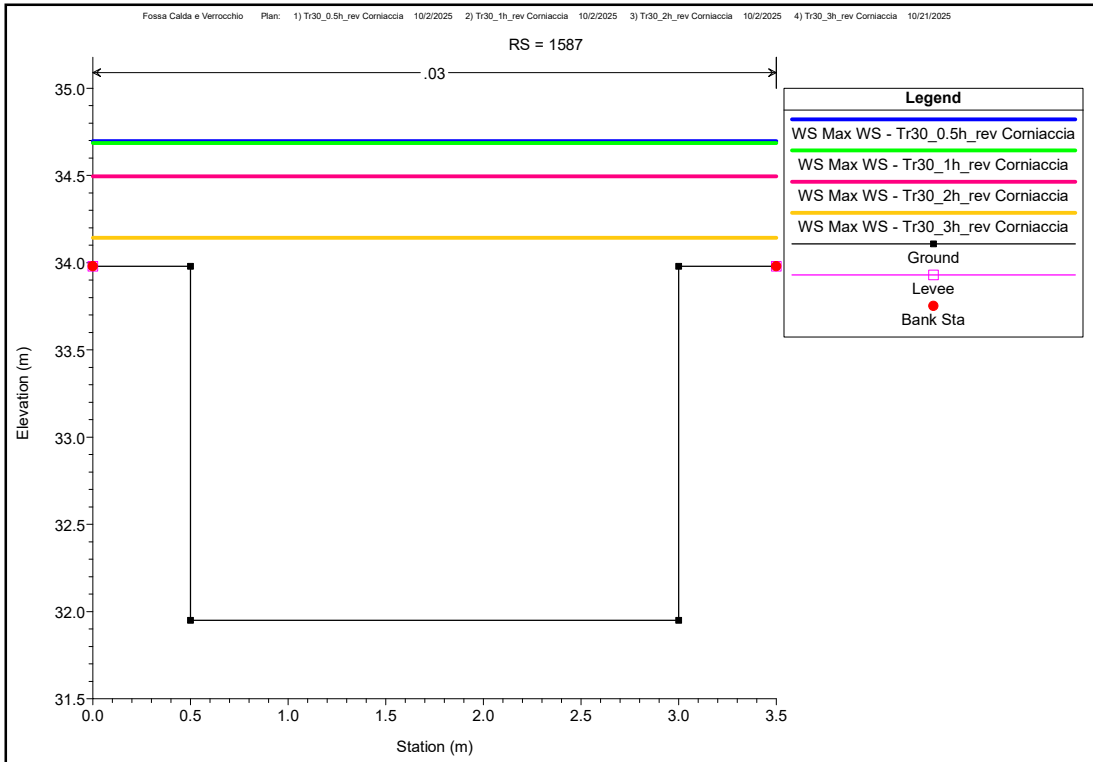

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1780 Culv
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1767
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1763
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Bank Sta
Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1700 Culv
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Bank Sta

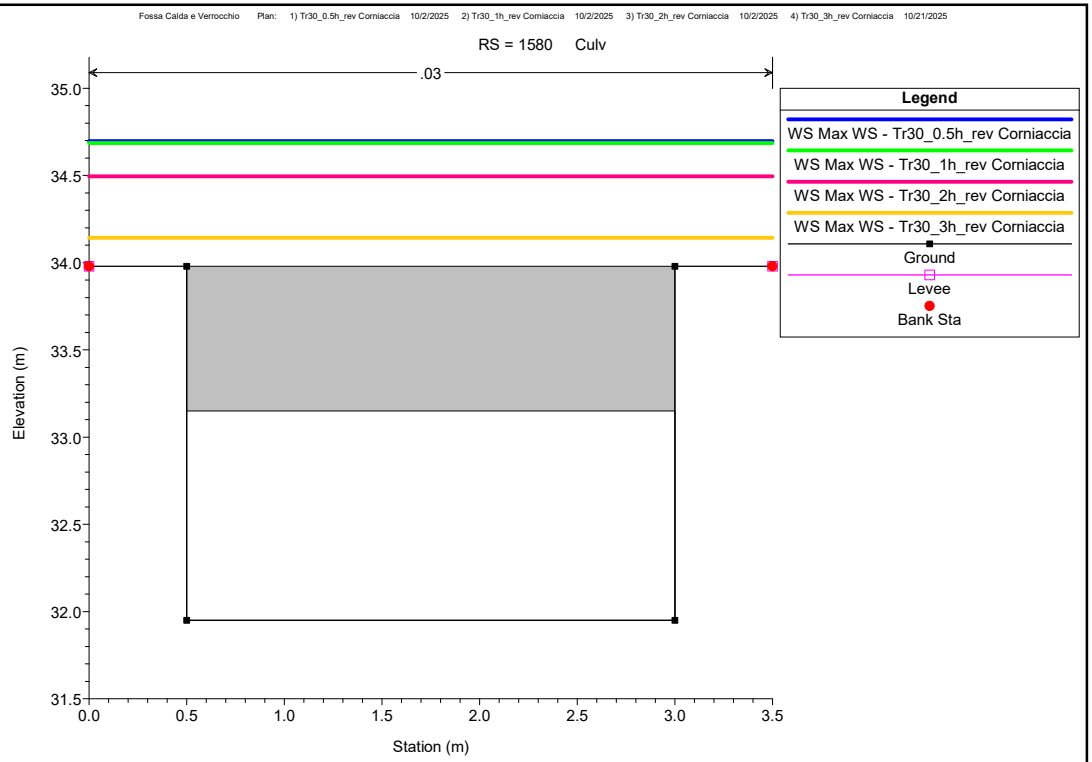

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1691
.03
Legend
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

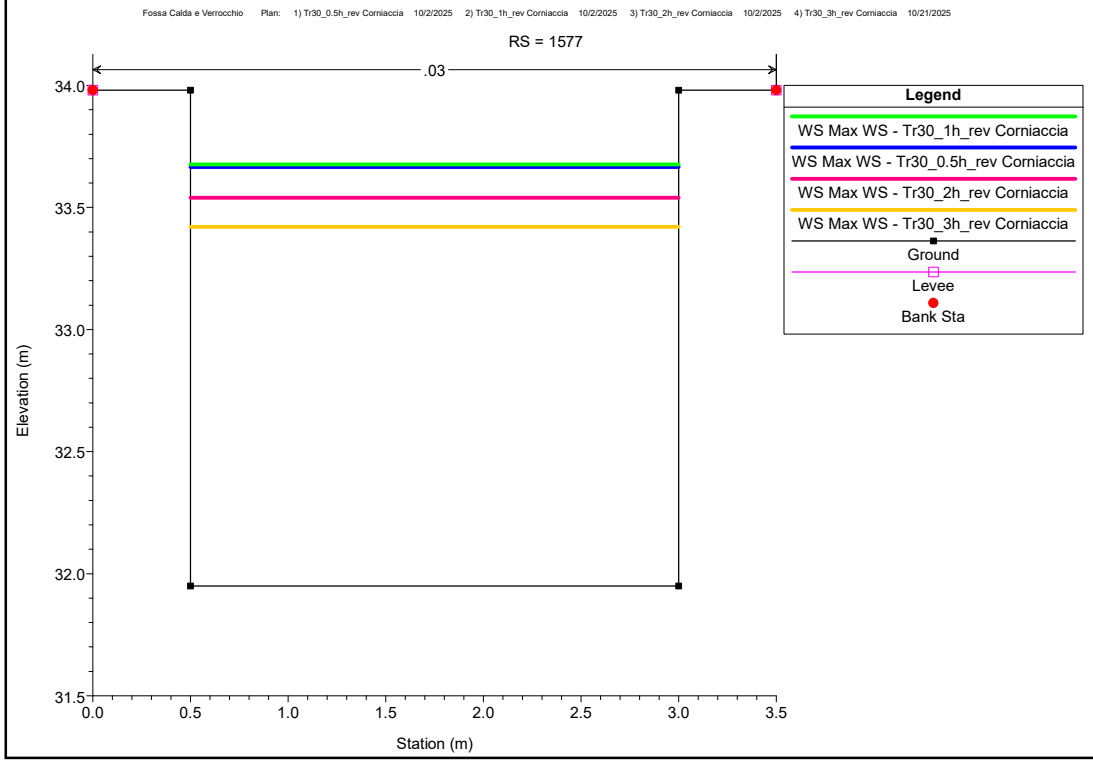

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1683
.03
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

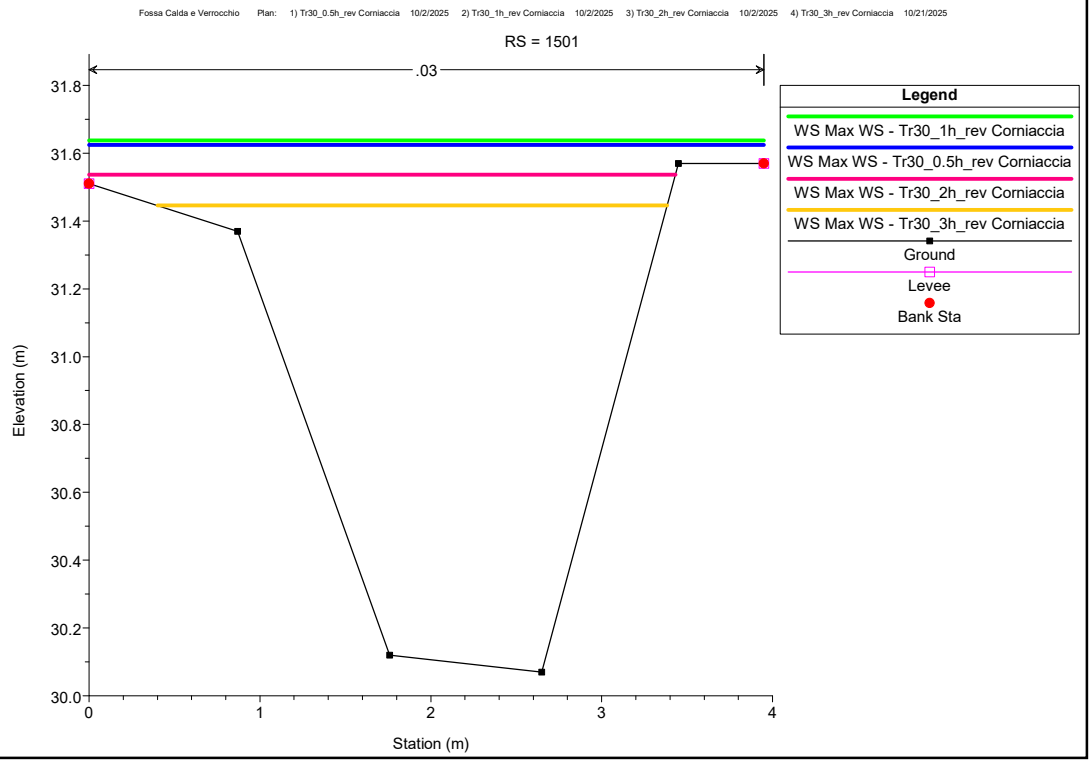

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1668
.03
Legend
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

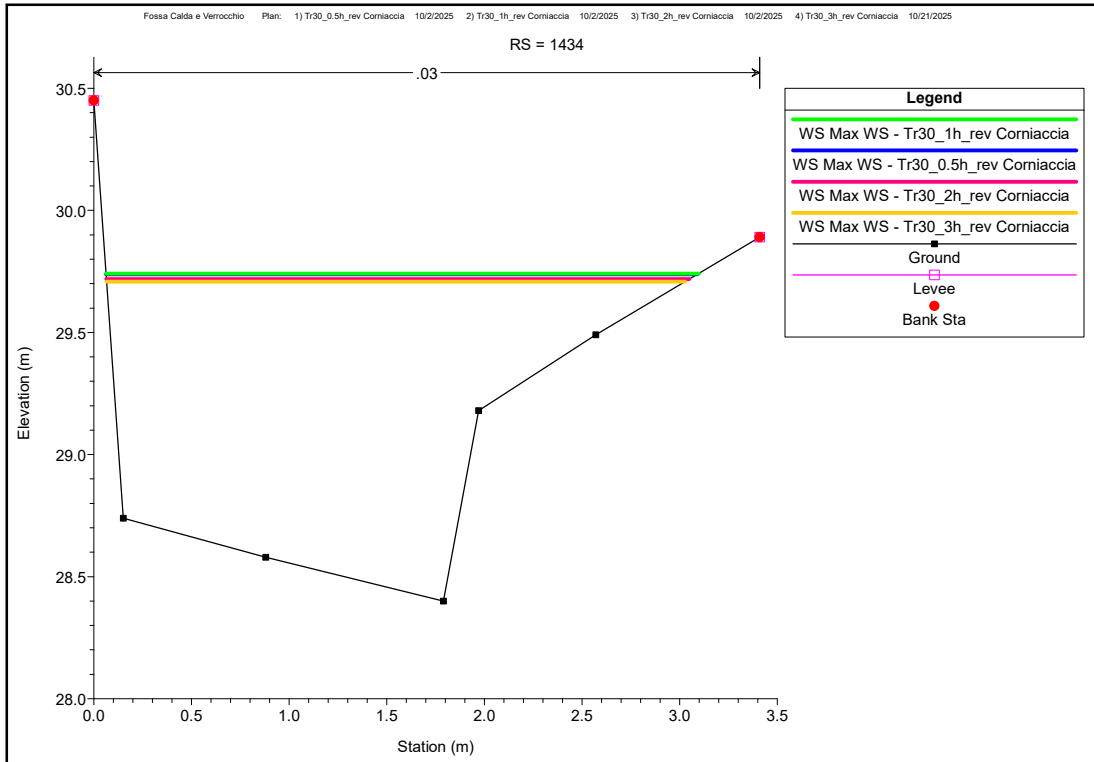

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1640
.03
Legend
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

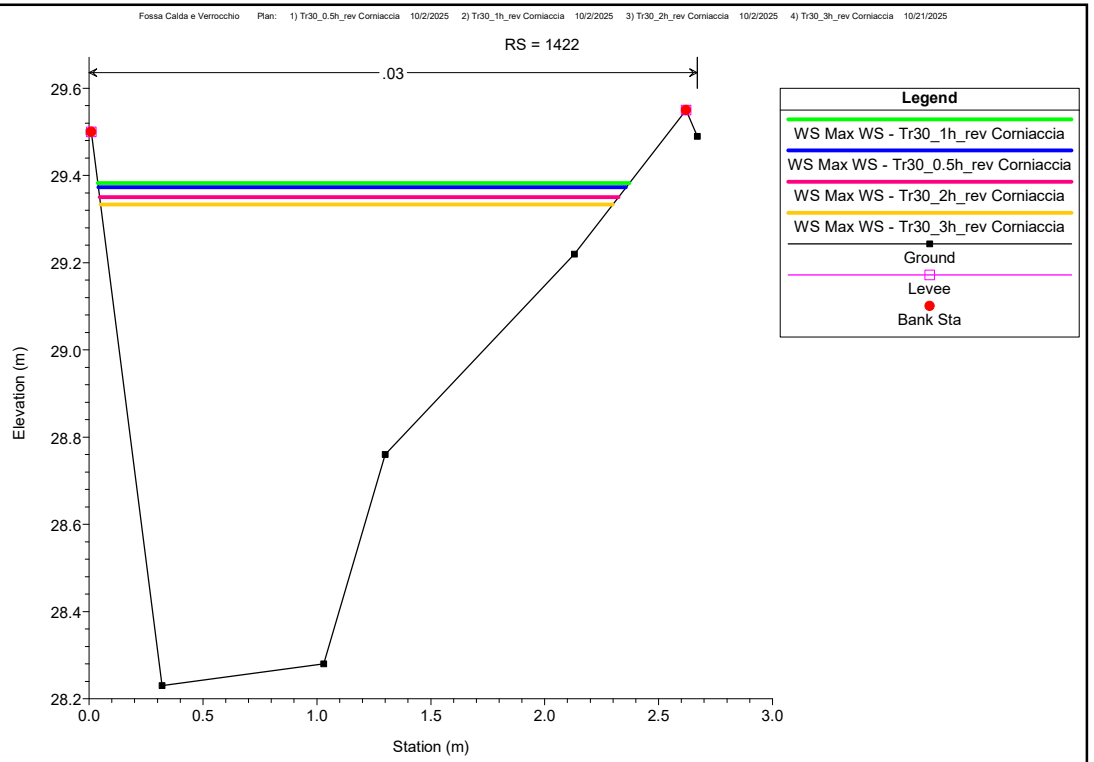

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1587
.03
Legend
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

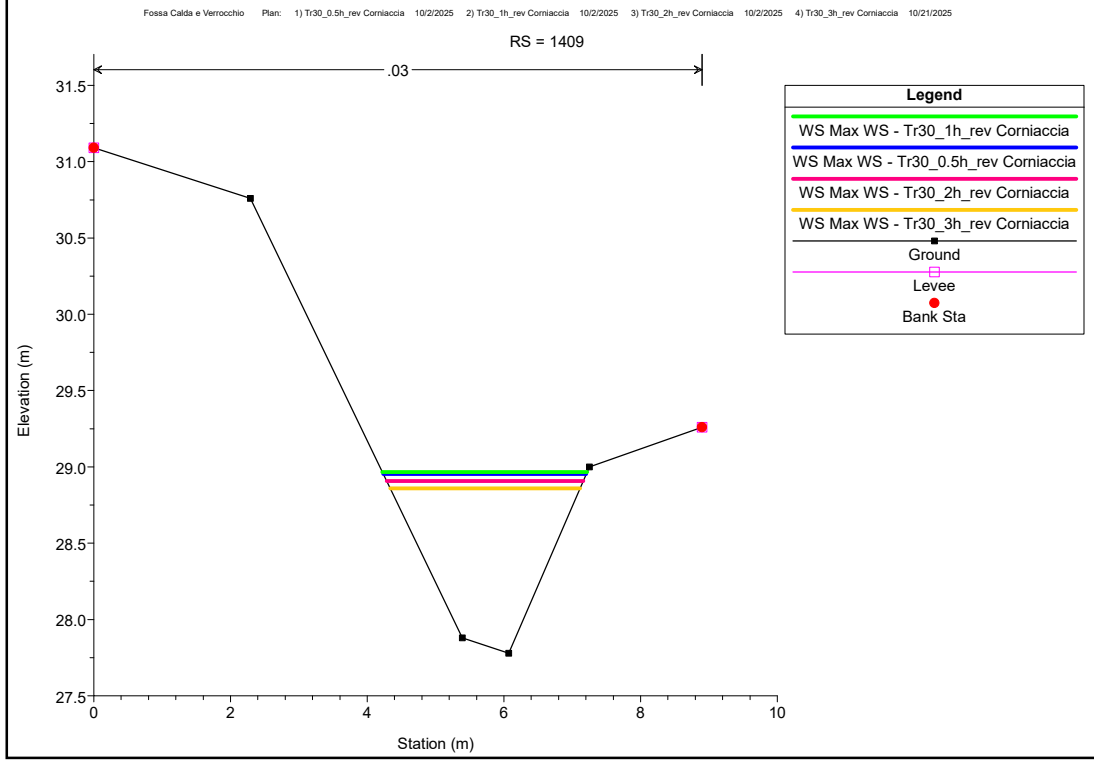

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1580 Culv
.03
Legend
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

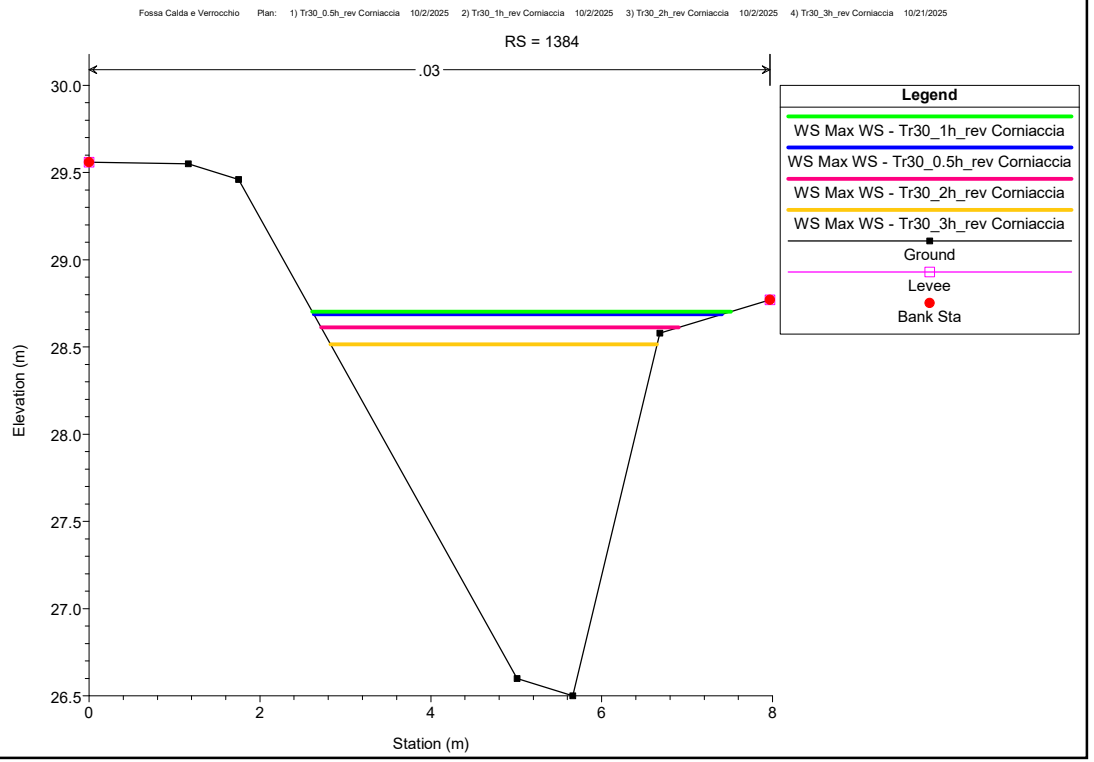

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1577
.03
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

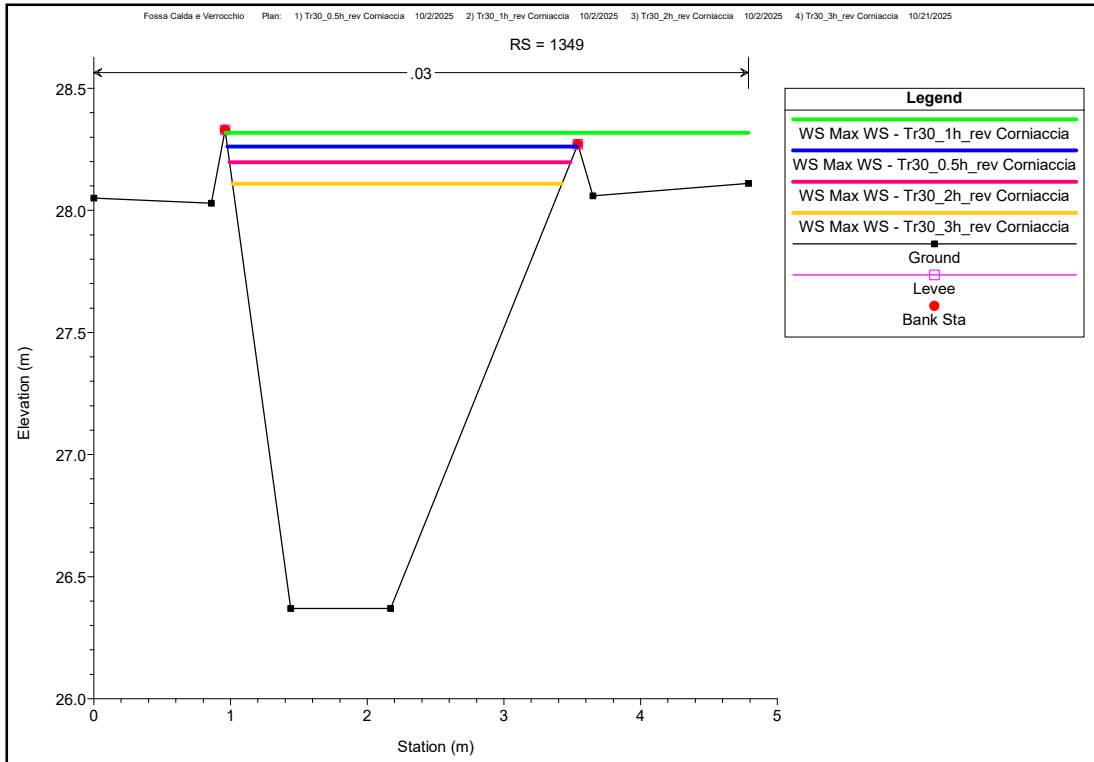

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1501
.03
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

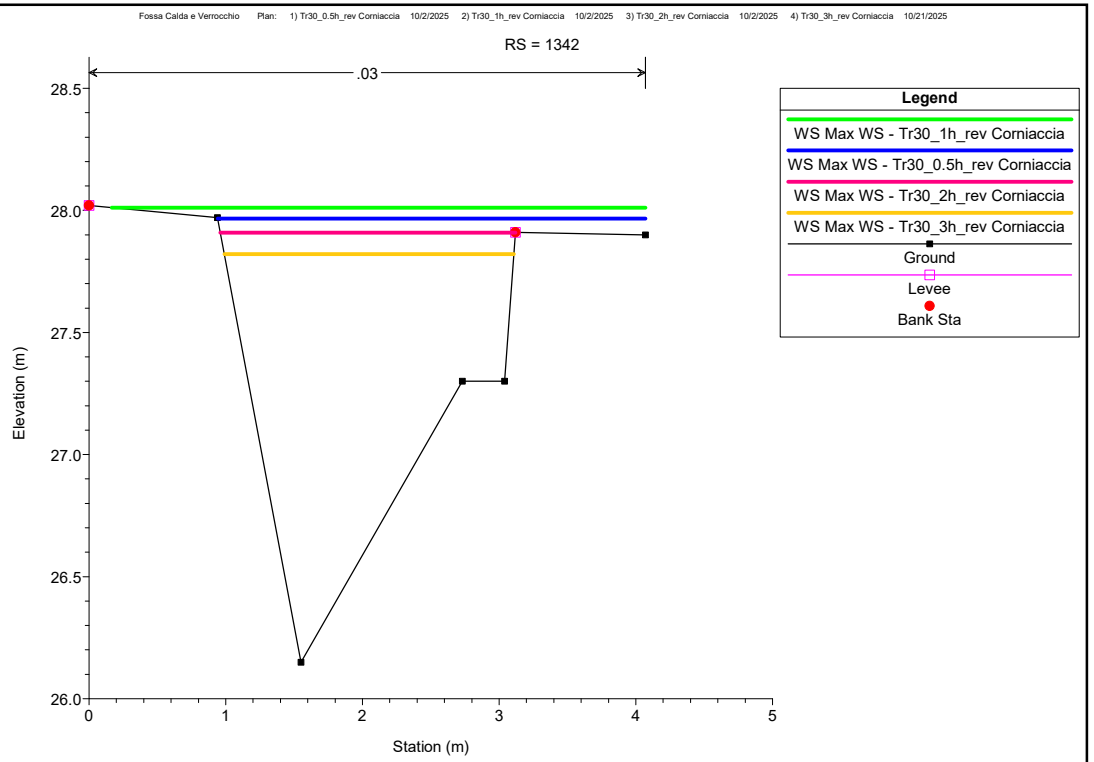

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1434
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

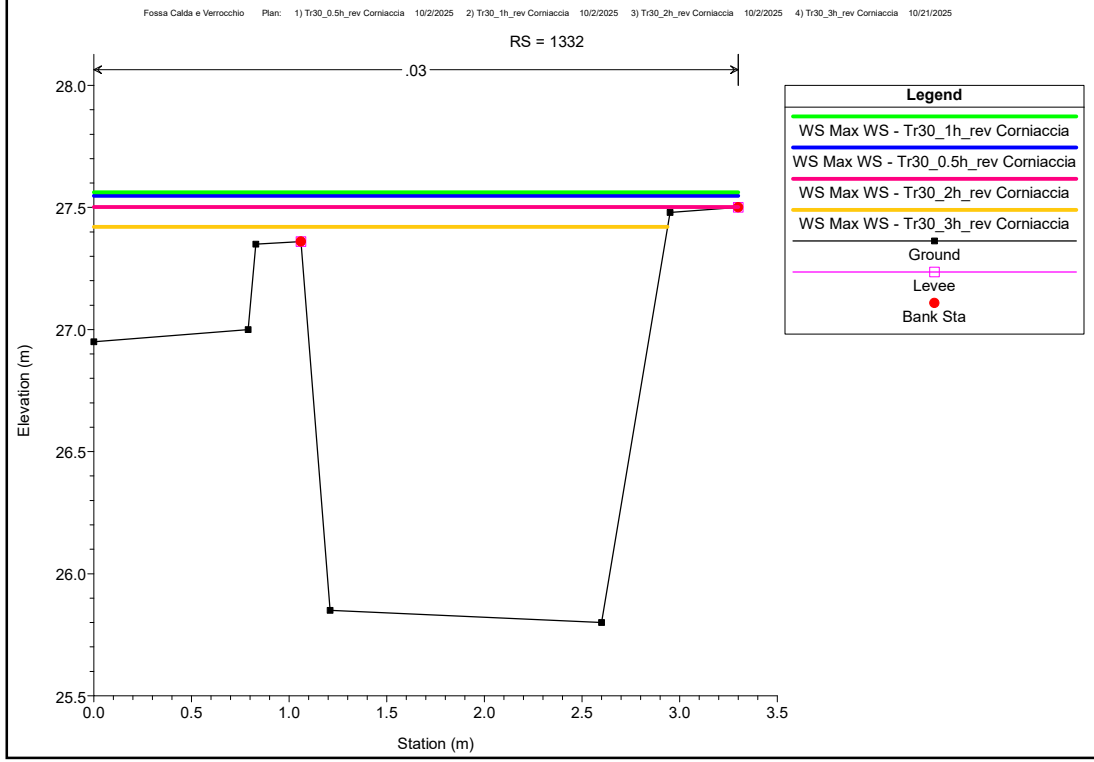

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1422
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

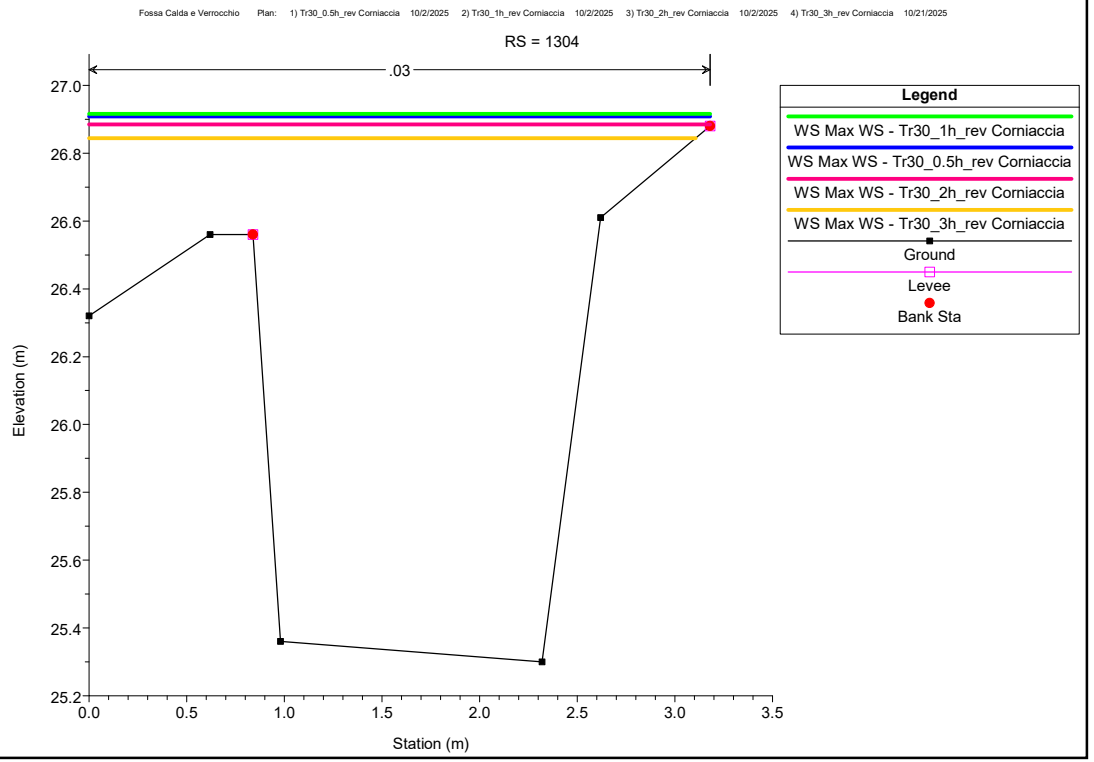

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1409
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

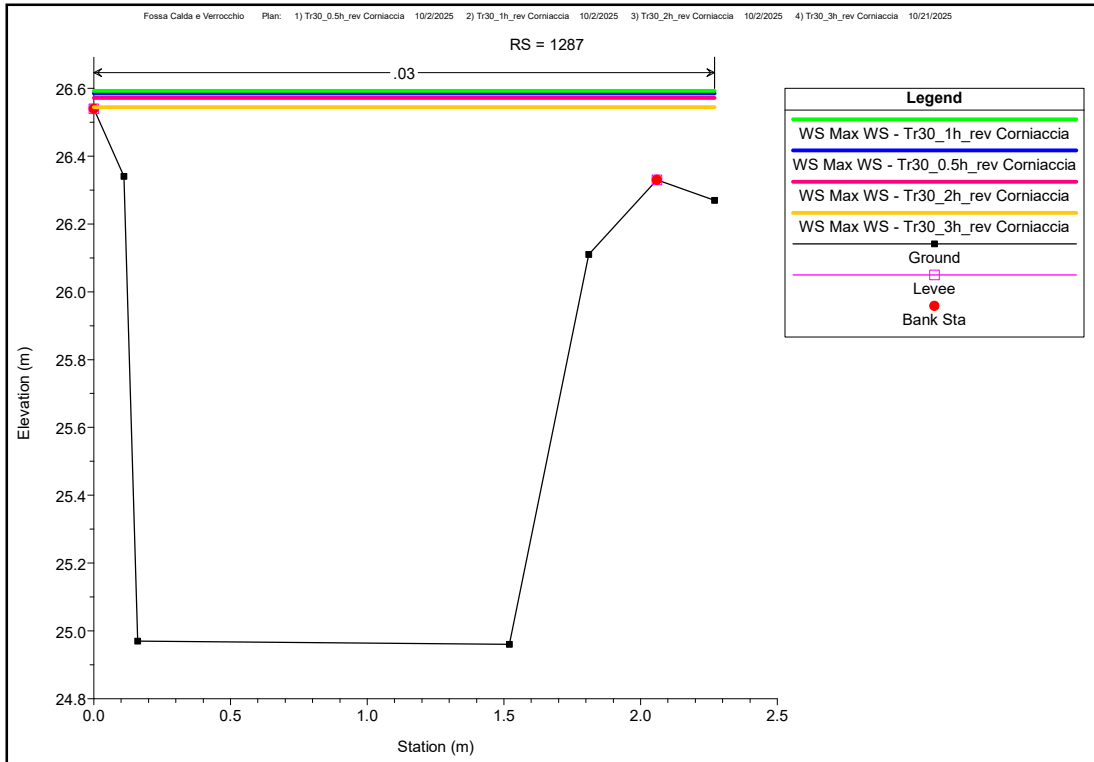

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1384
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

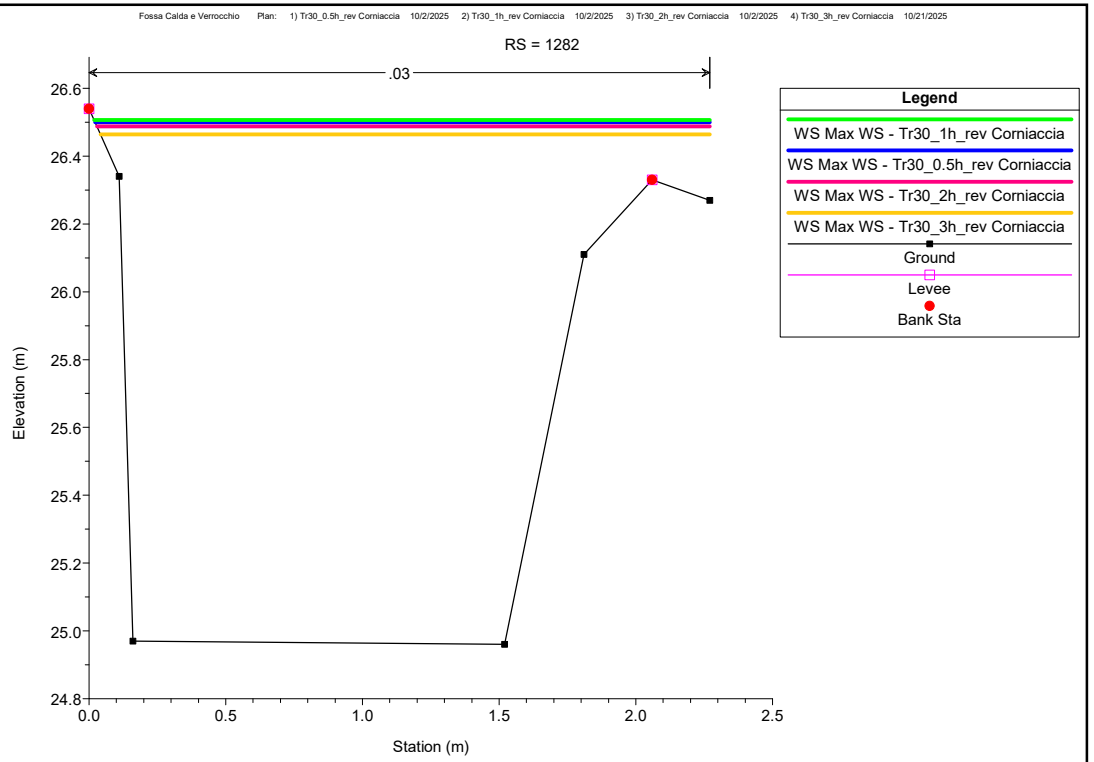

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1349
.03
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

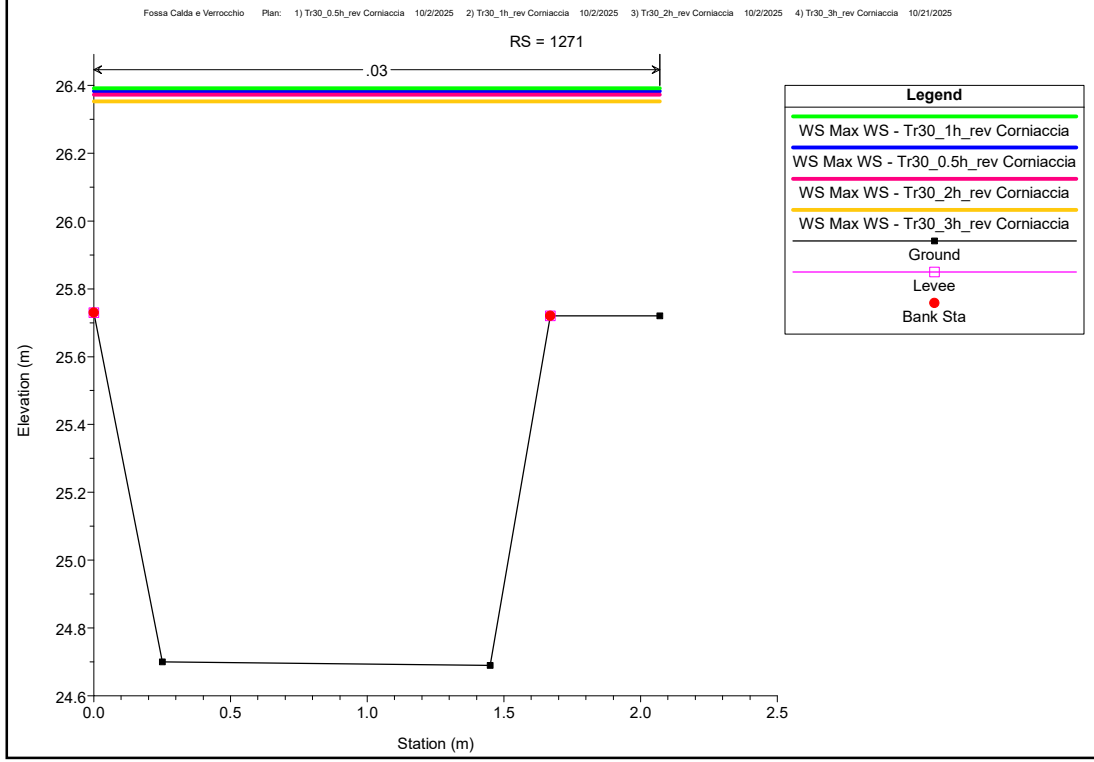

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1342
.03
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

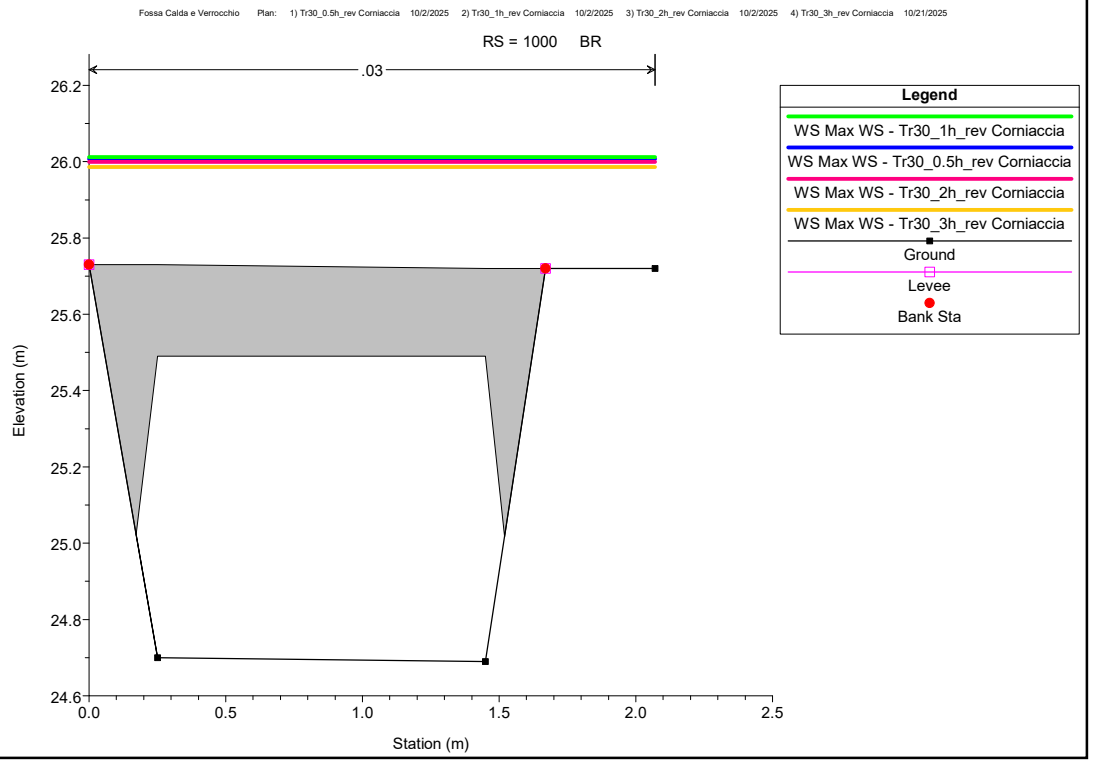

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1332
.03
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

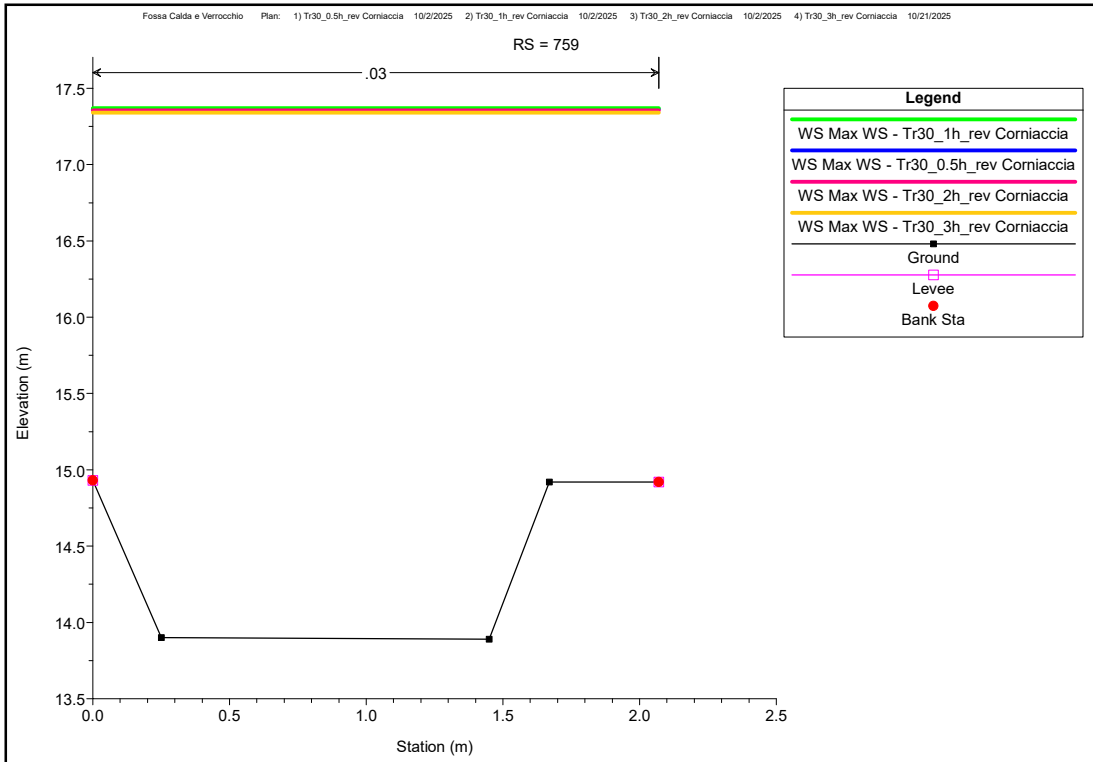

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1304
.03
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

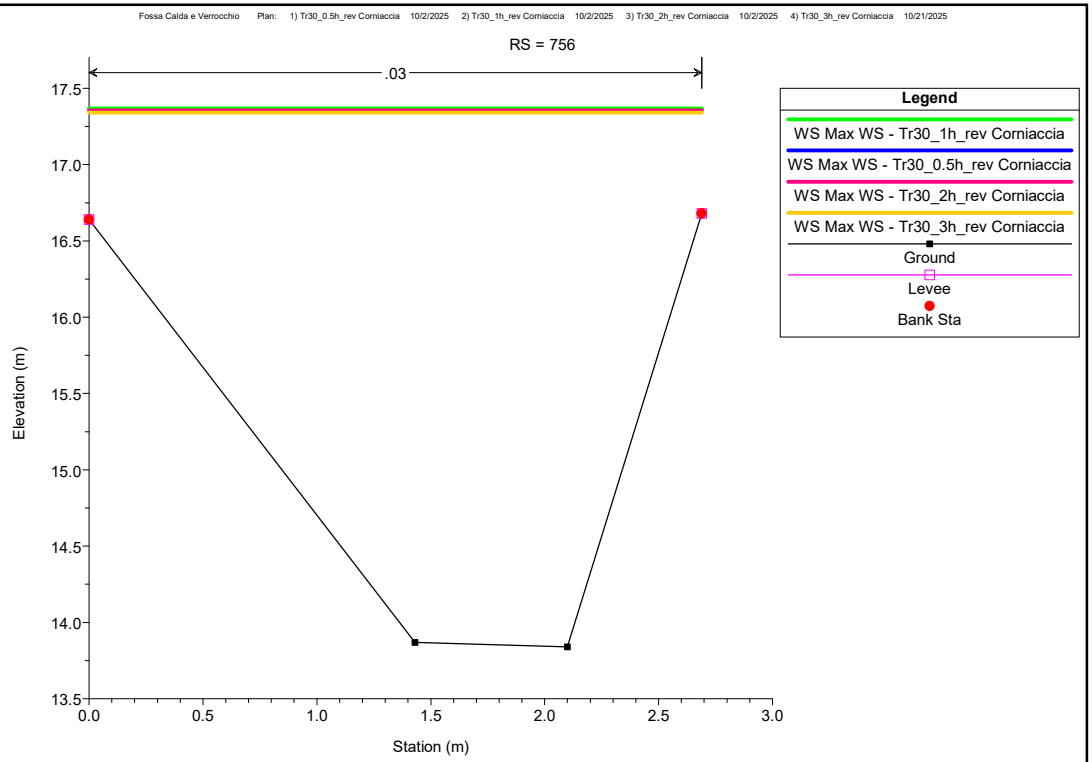

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1287
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

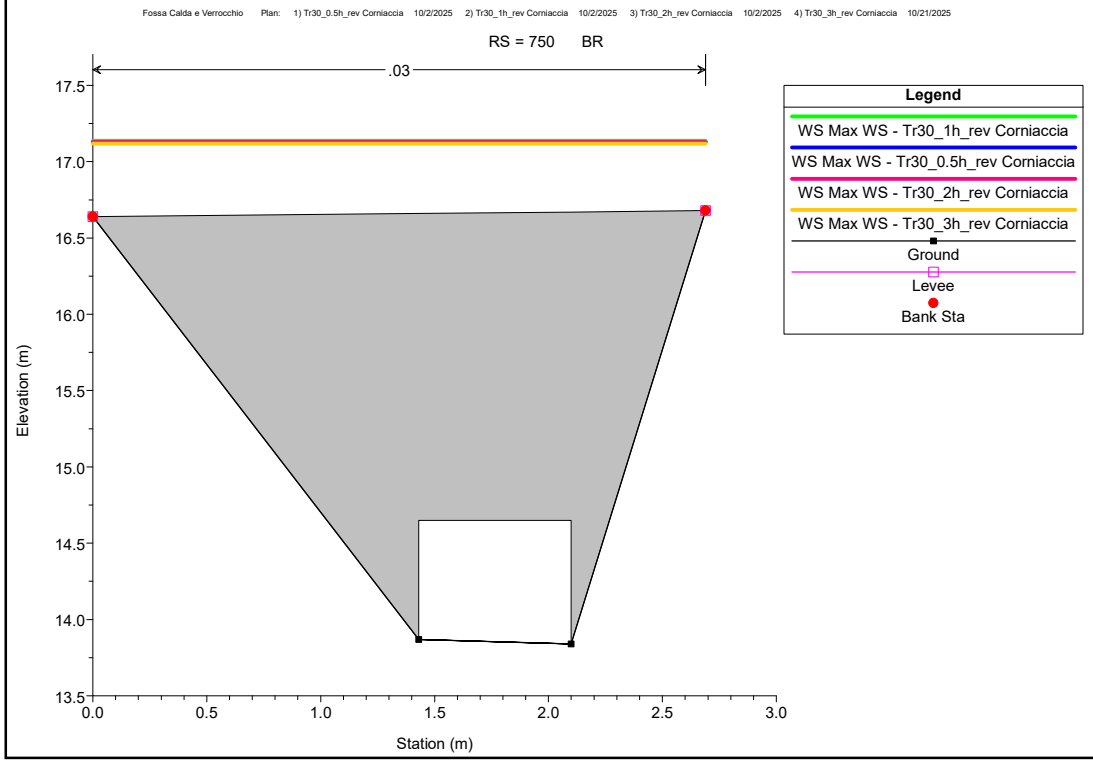

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1282
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

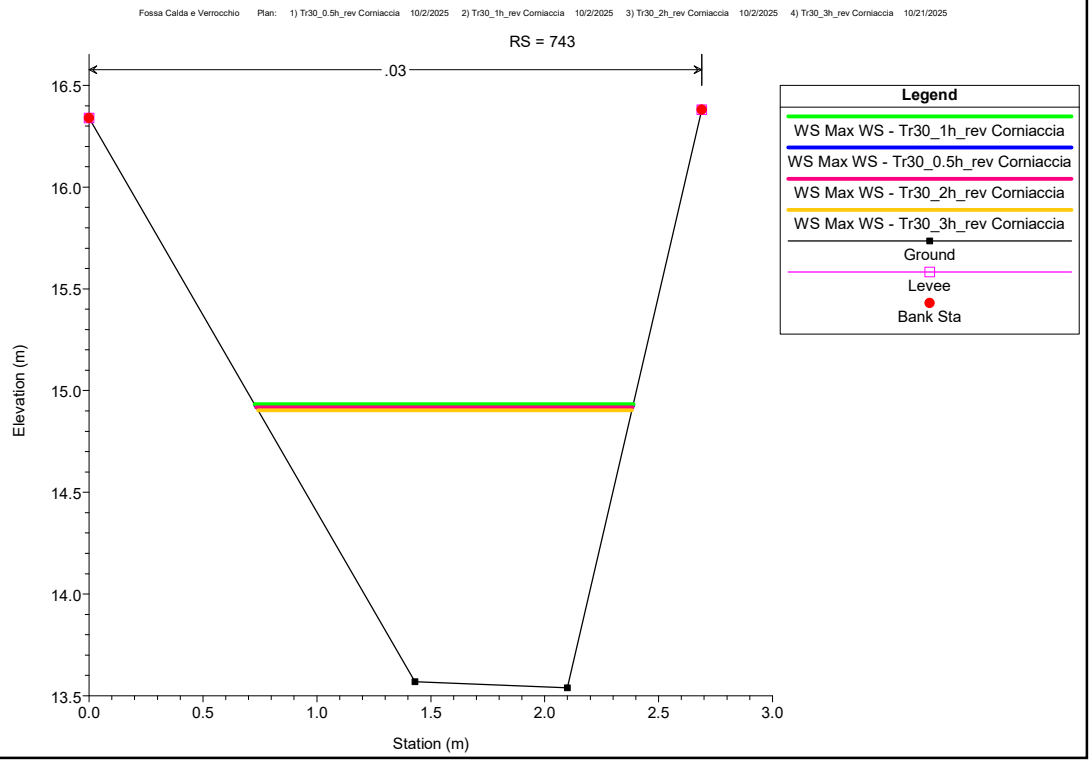

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1271
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

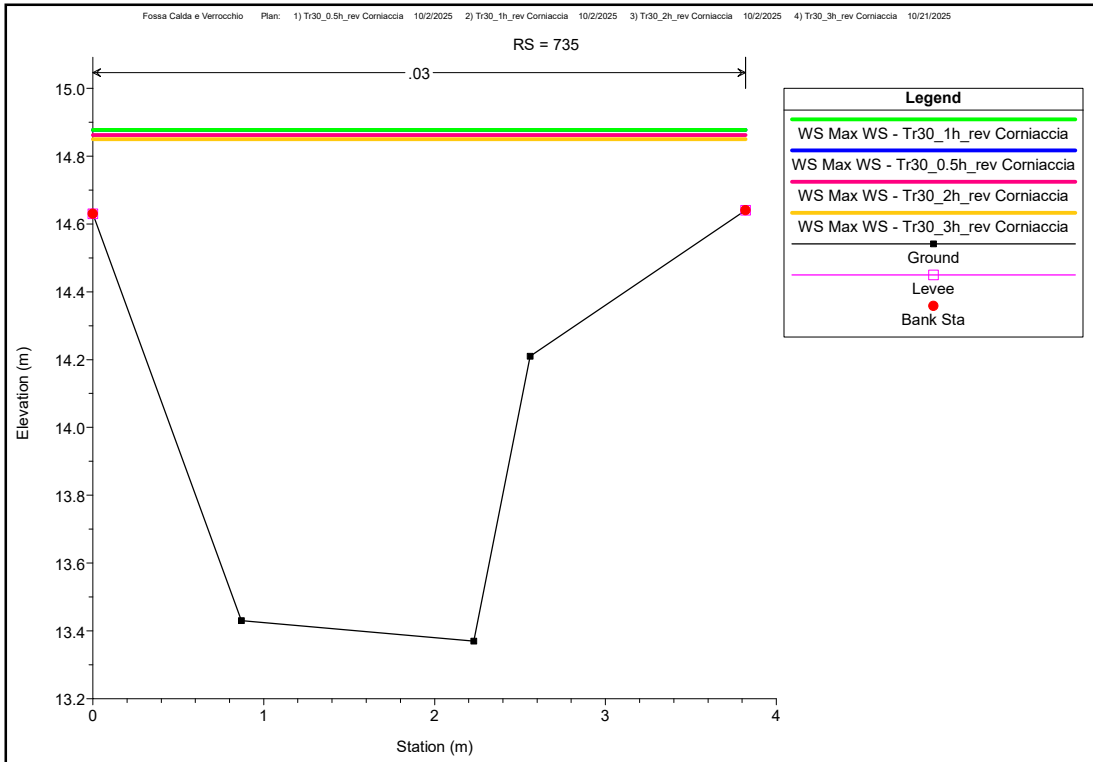

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1000 BR
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

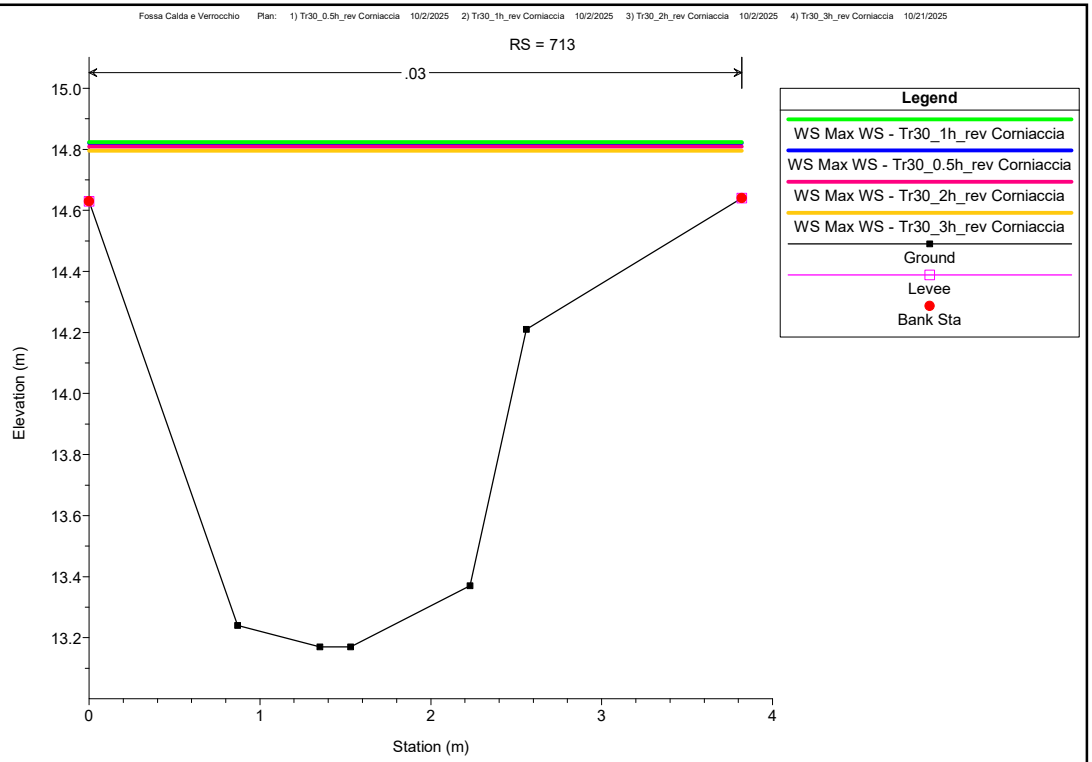

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 759
.03
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

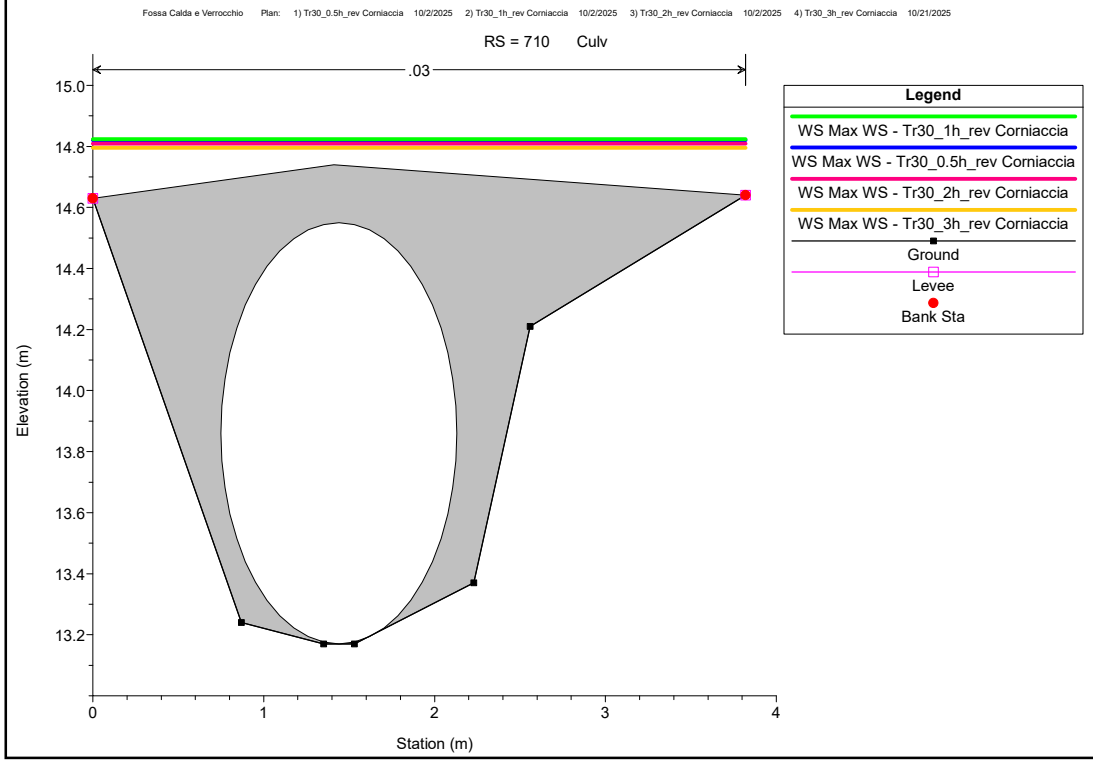

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 756
.03
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

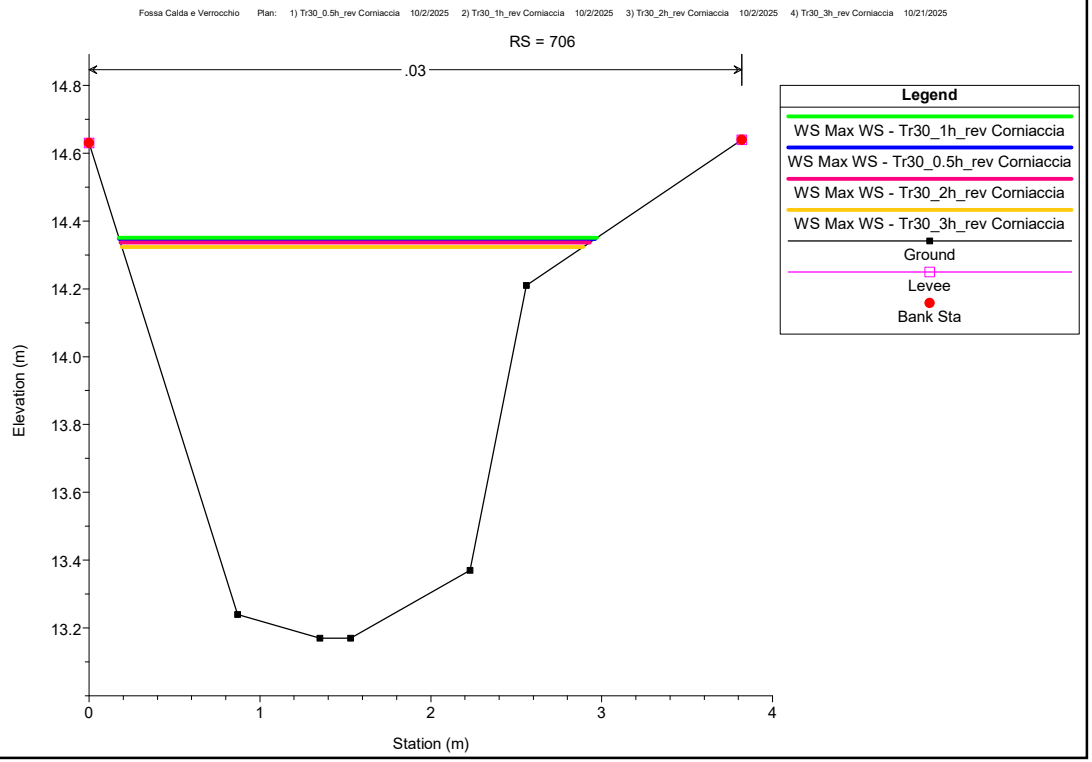

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 750 BR
.03
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

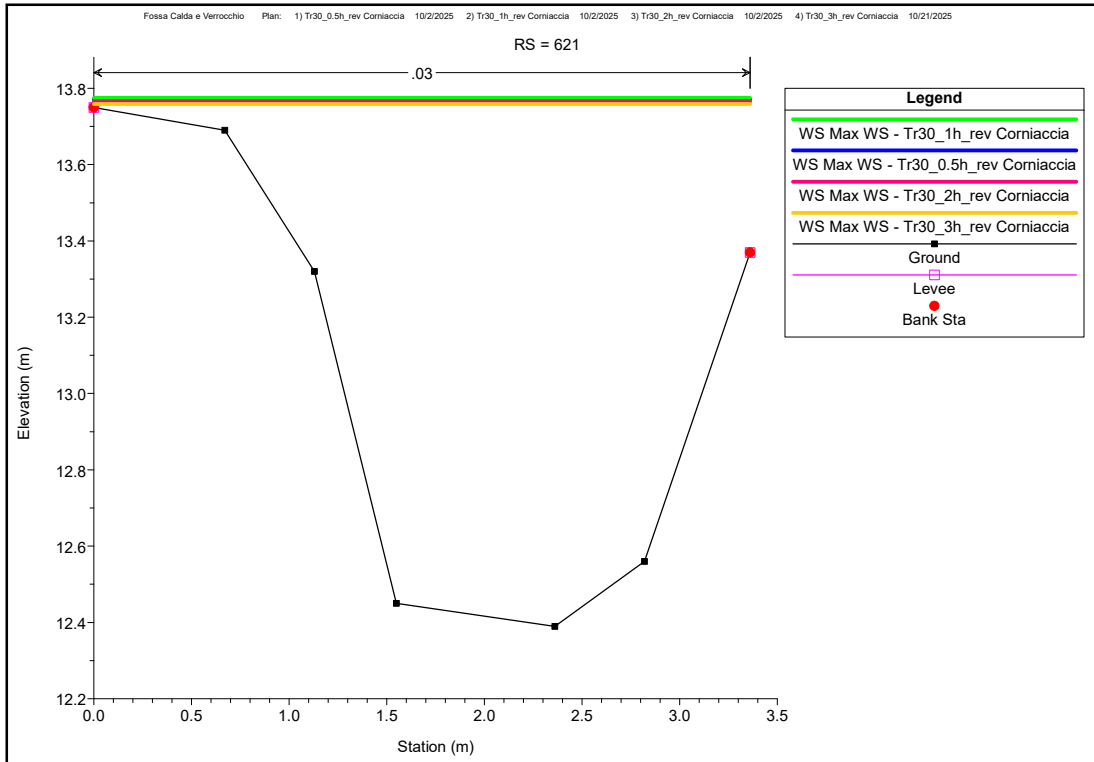

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 743
.03
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

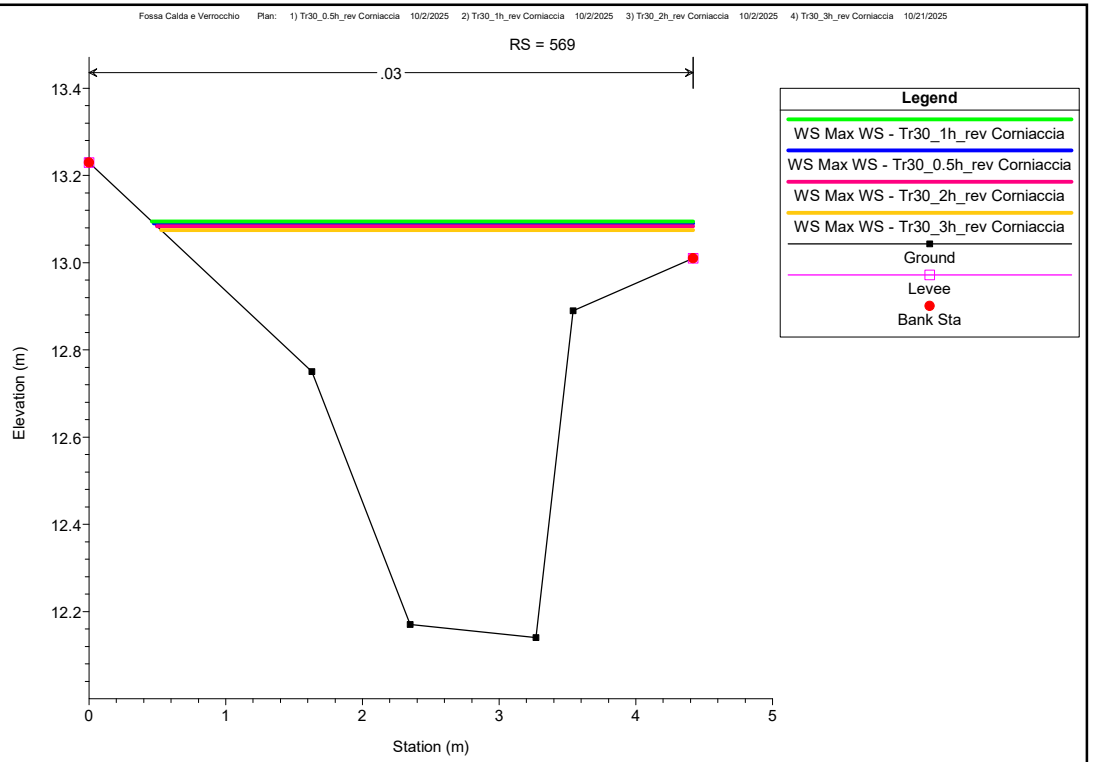

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 735
.03
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

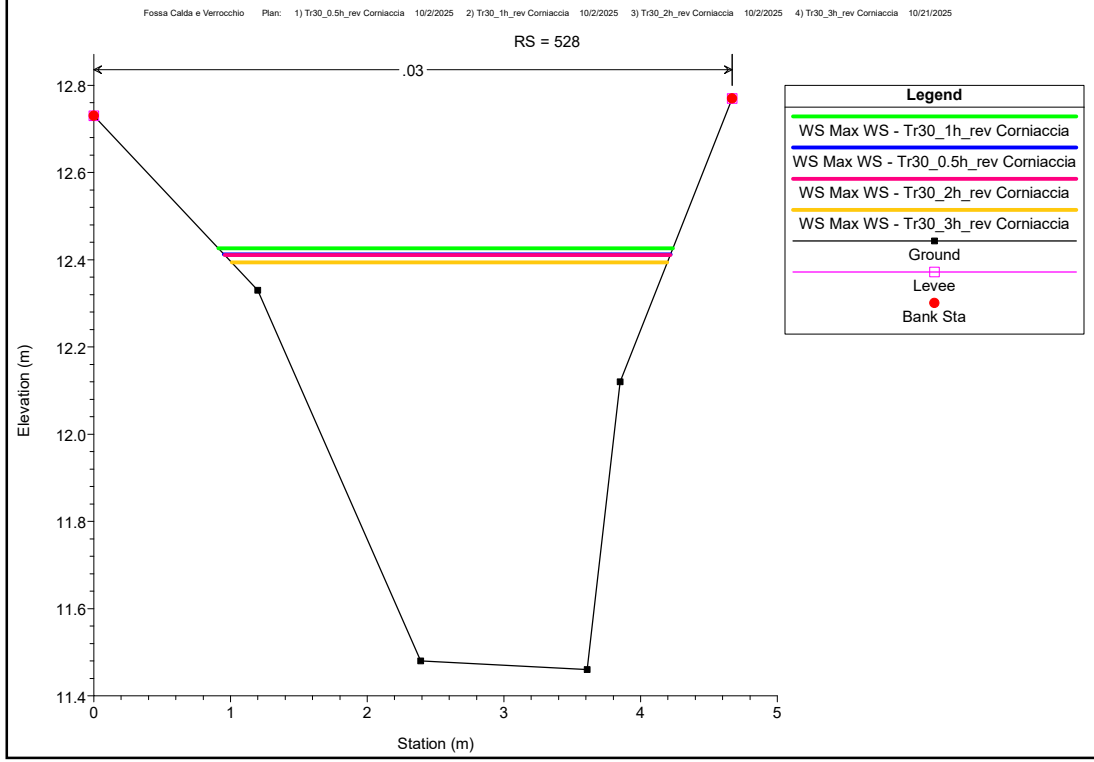

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 713
.03
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

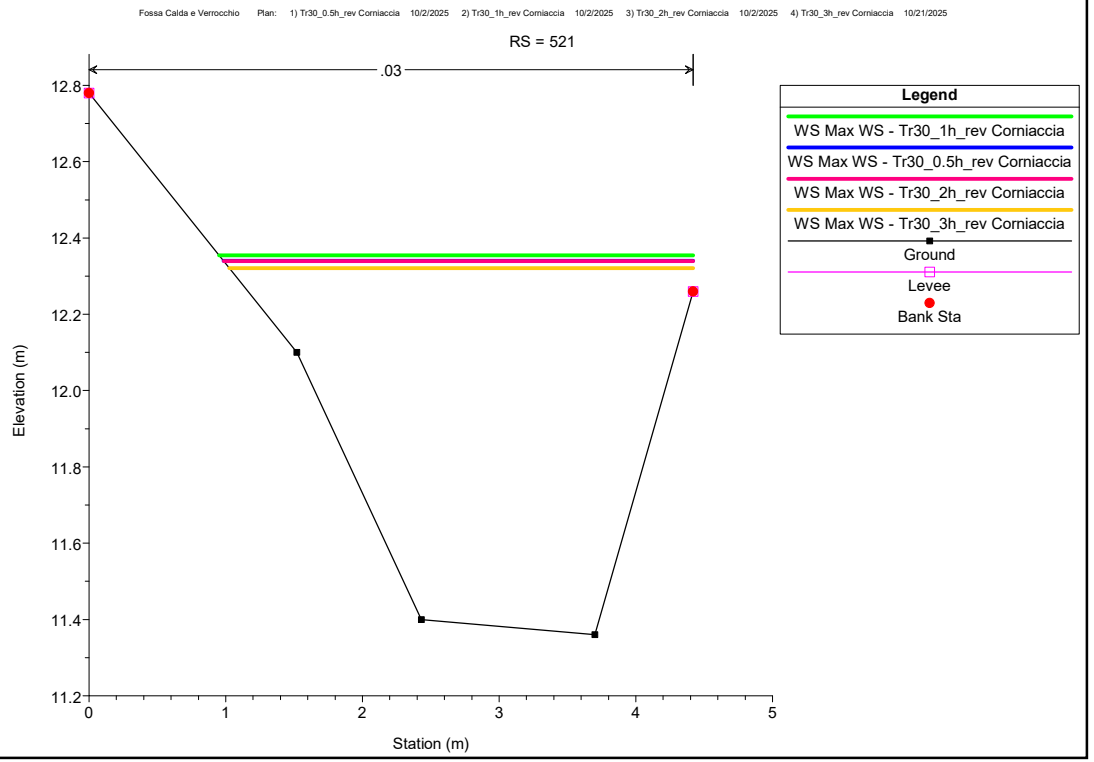

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 710 Culv
.03
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

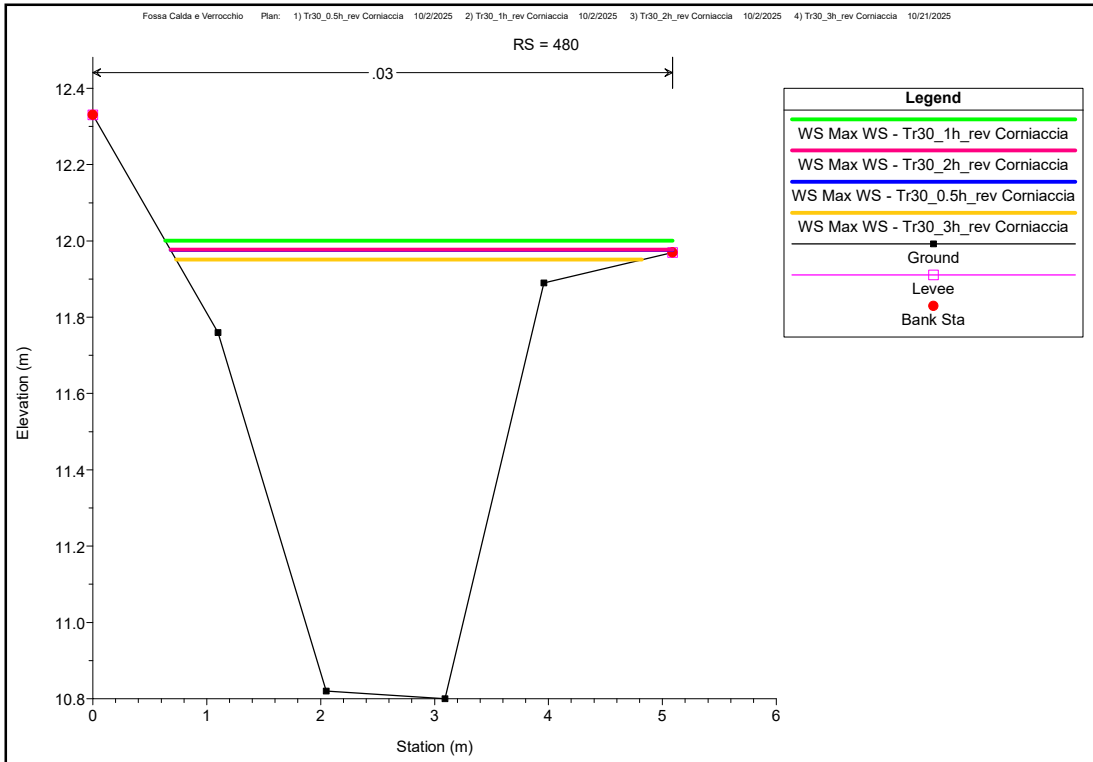

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 706
.03
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

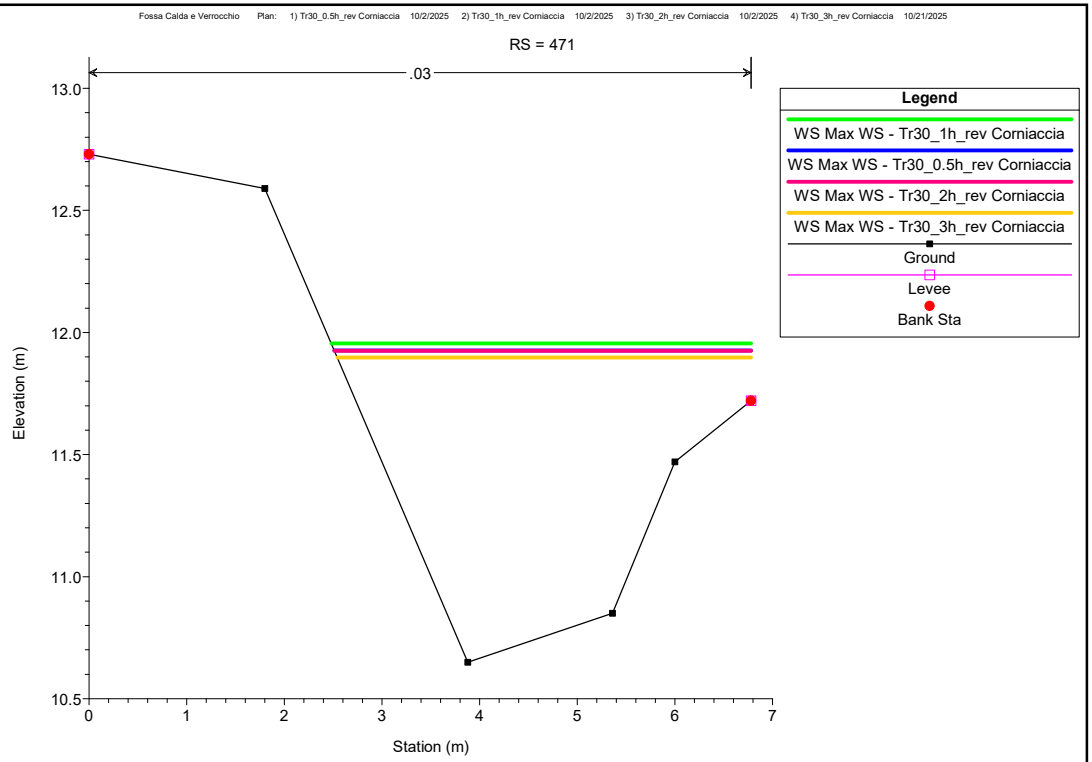

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 621
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

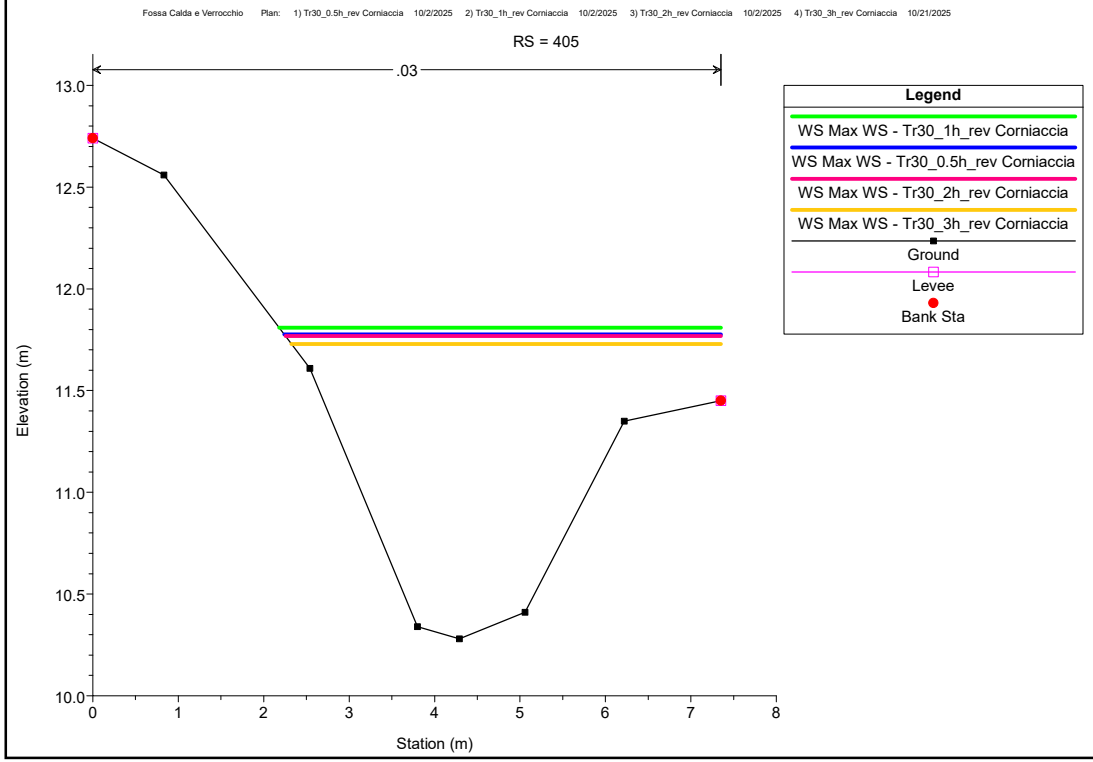

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 569
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

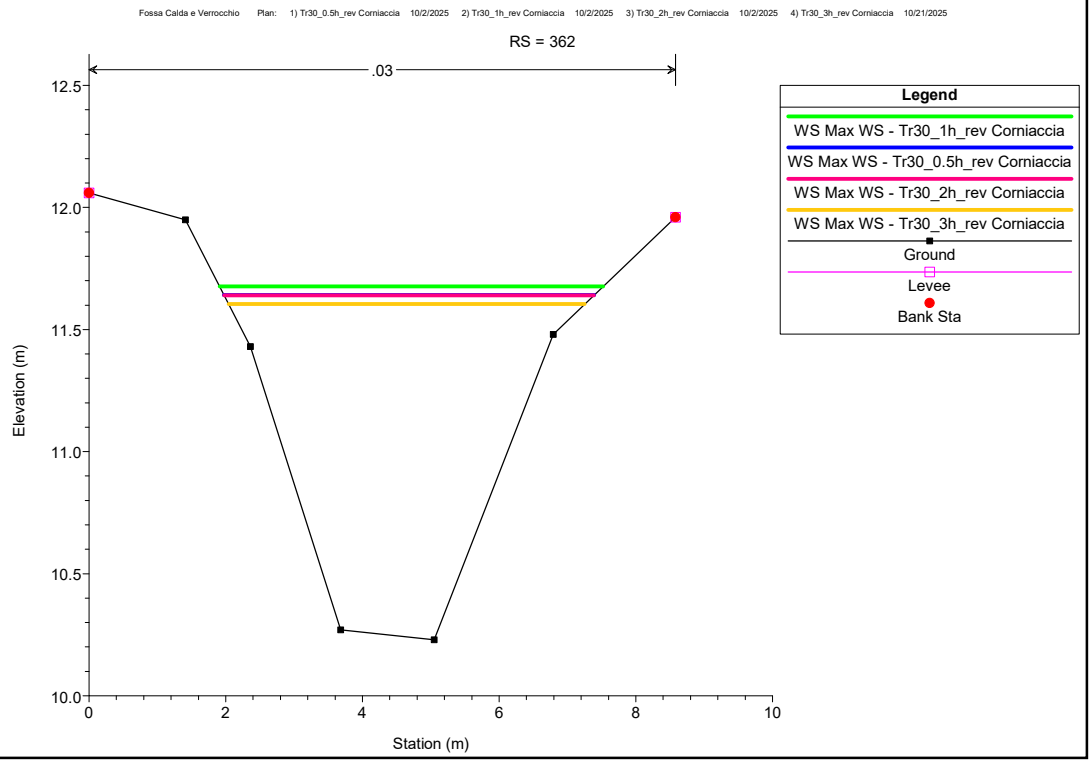

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 528
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

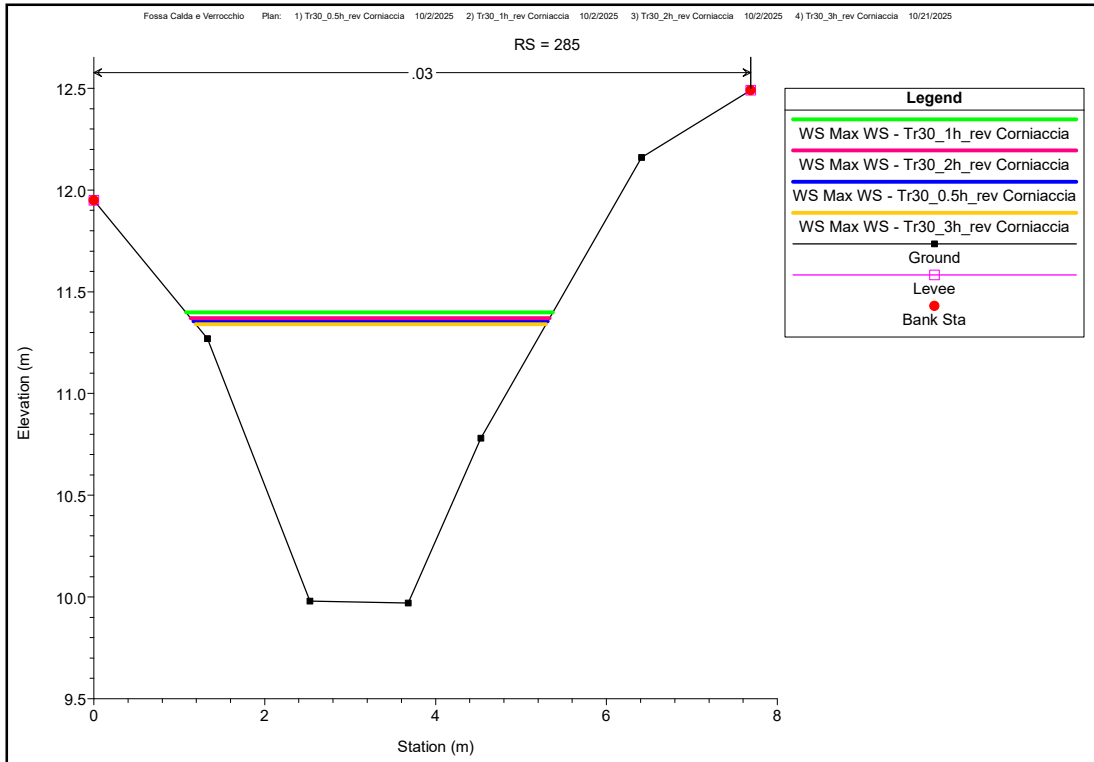

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 521
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

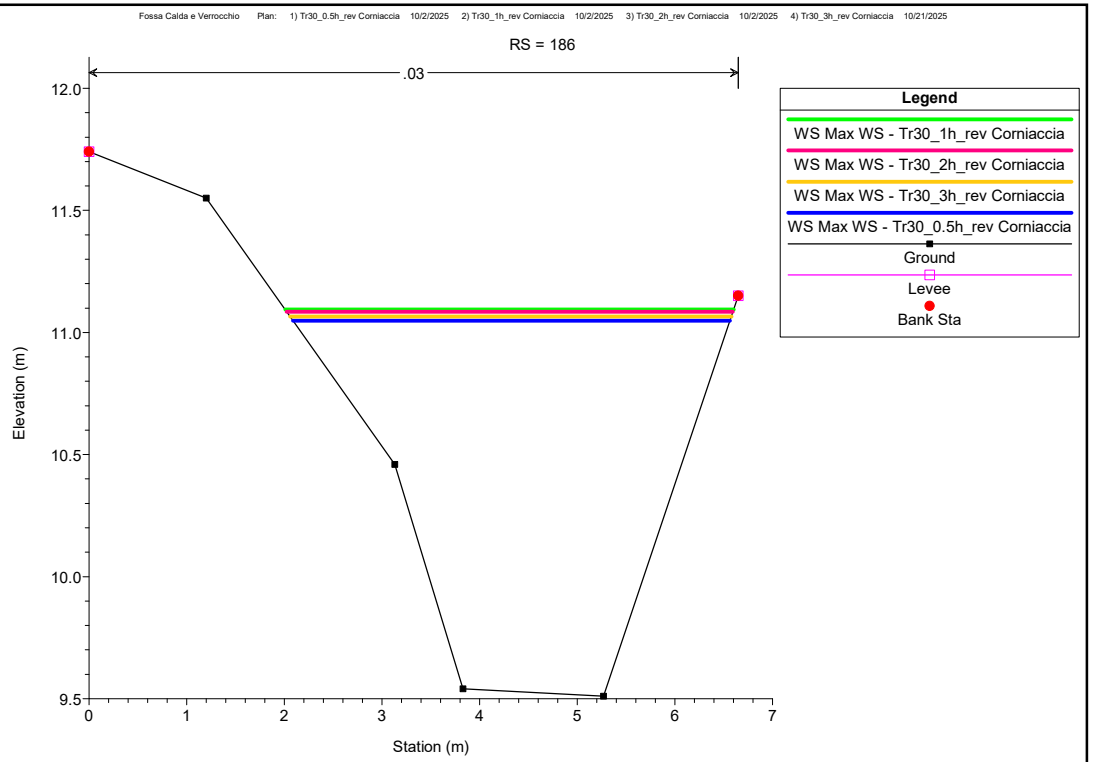

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 480
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

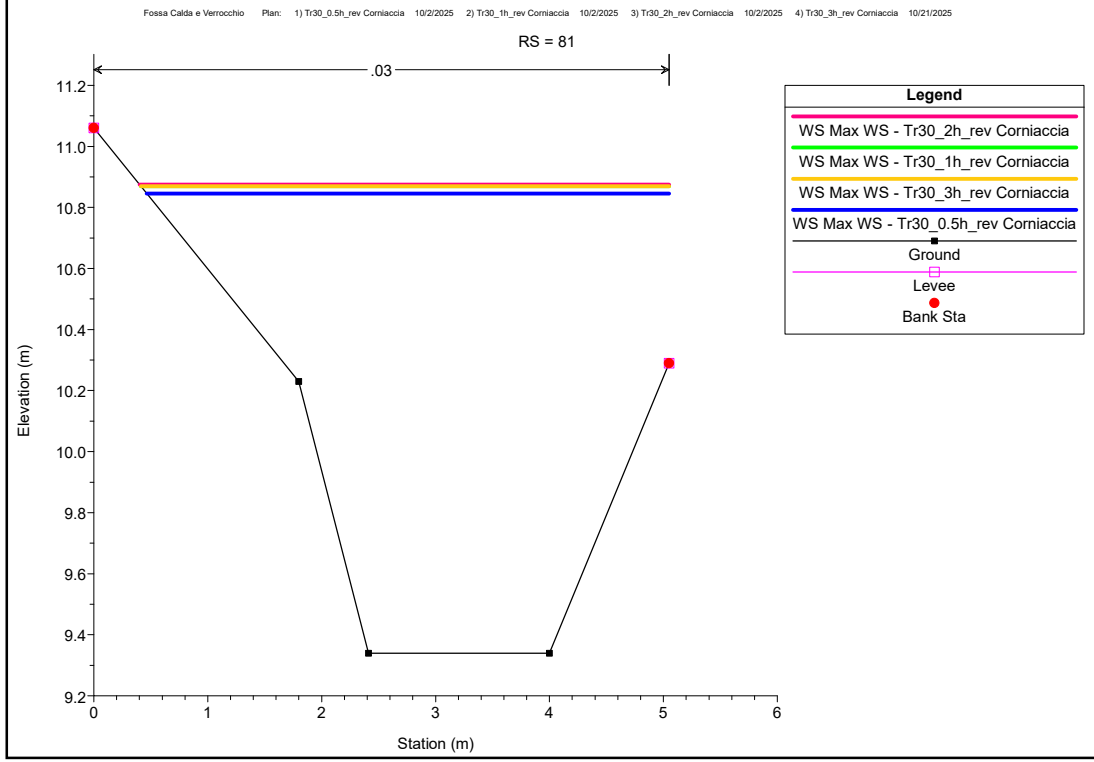

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 471
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

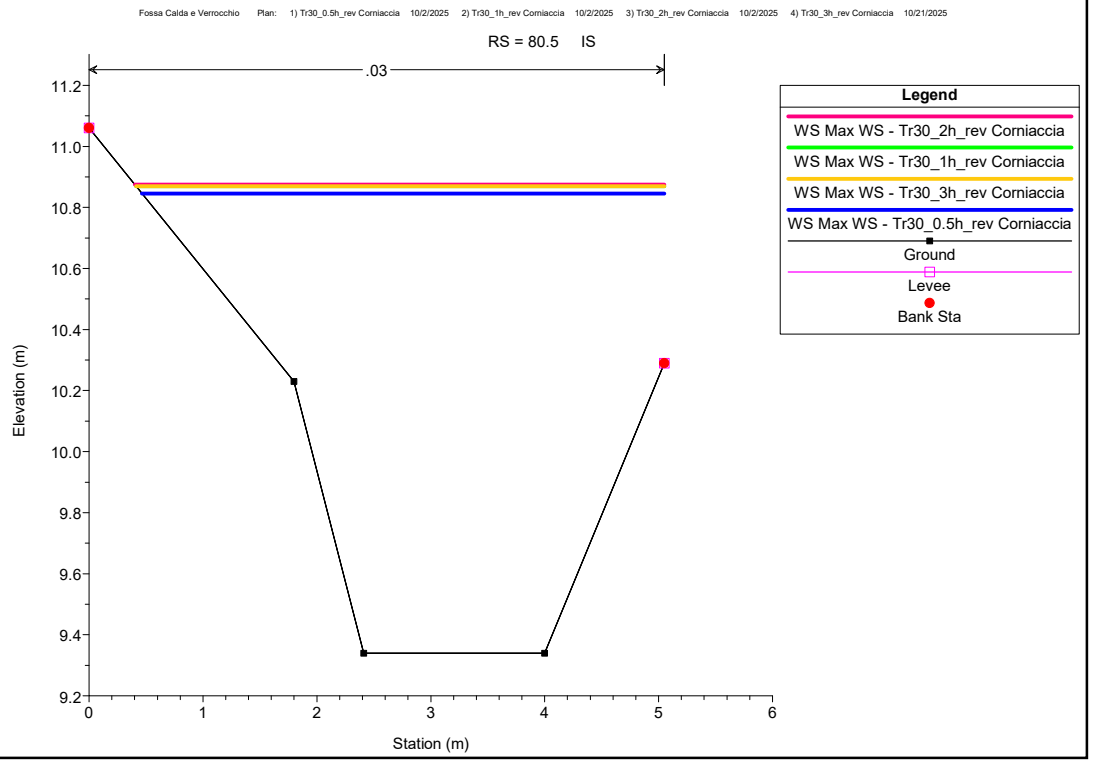

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 405
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

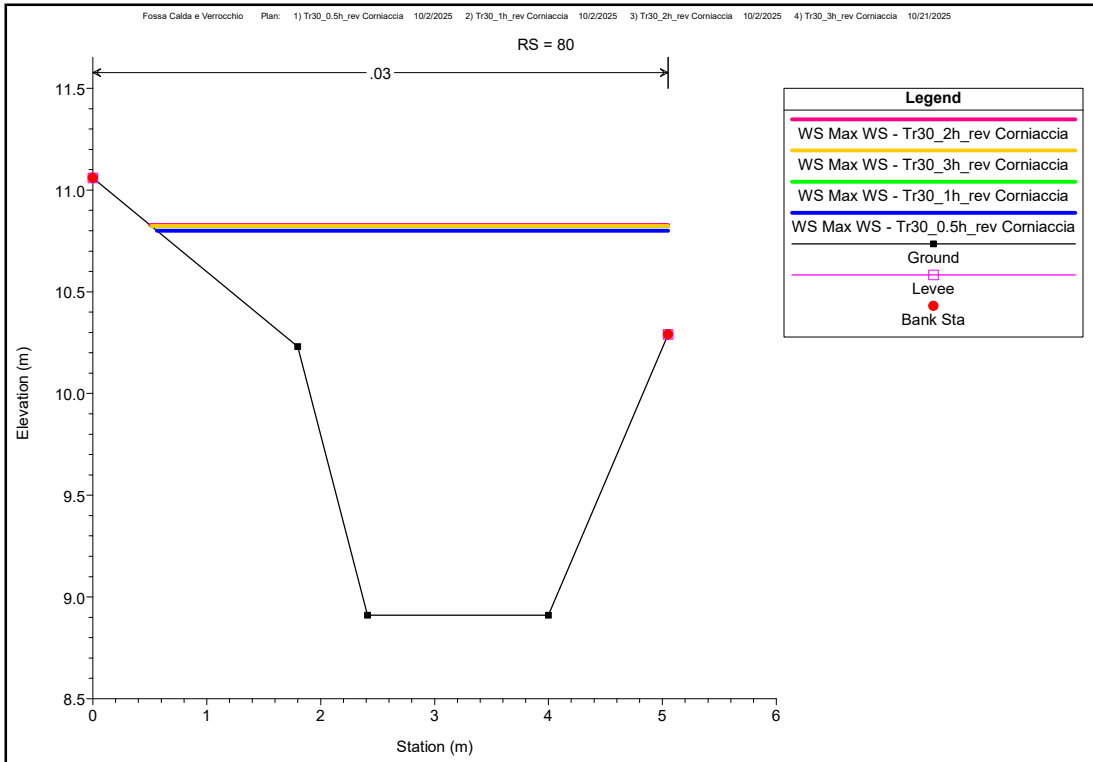

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 362
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

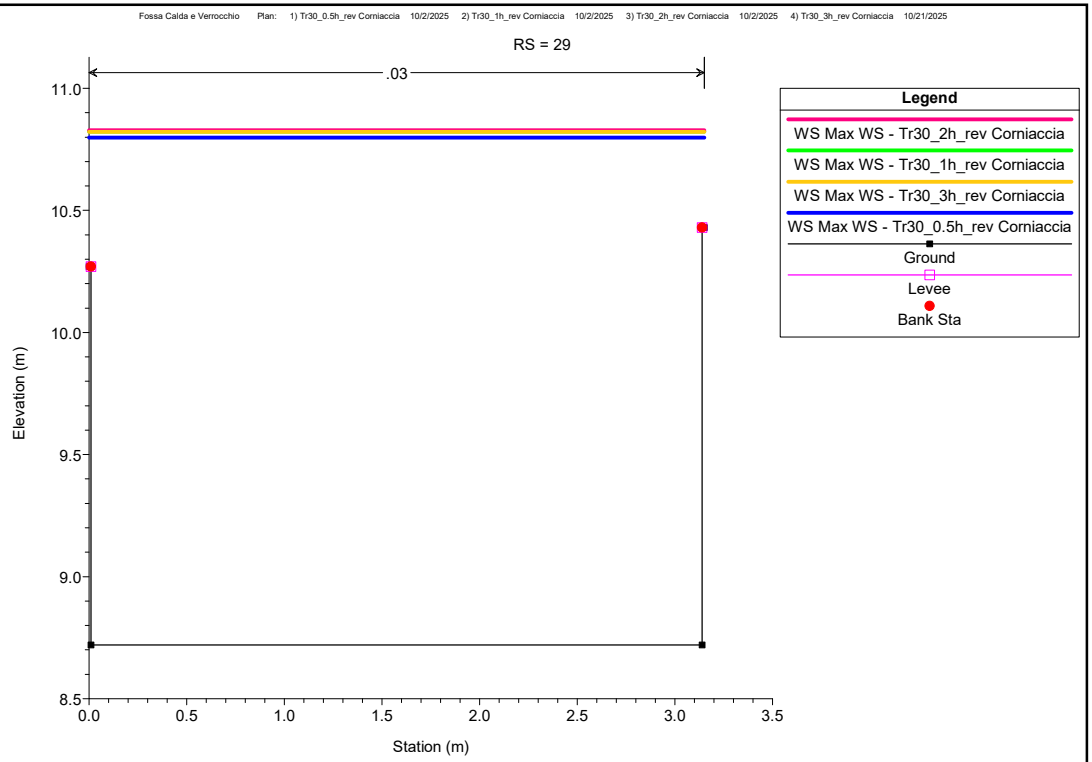

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 285
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

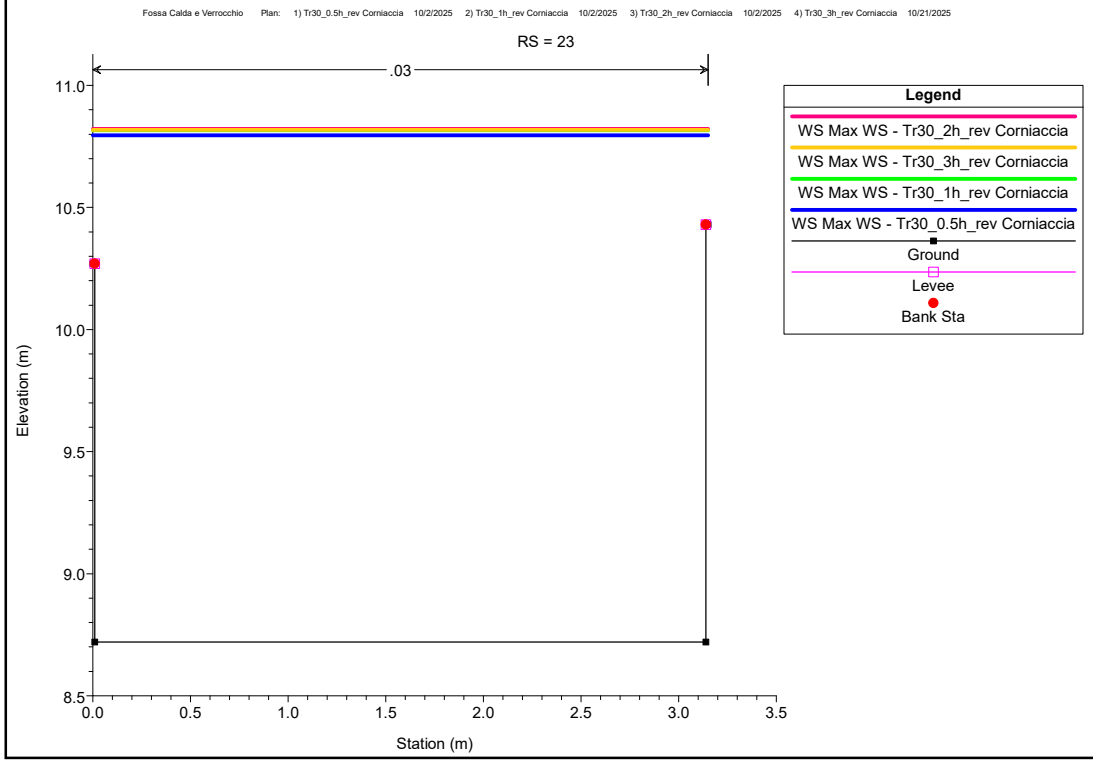

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 186
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

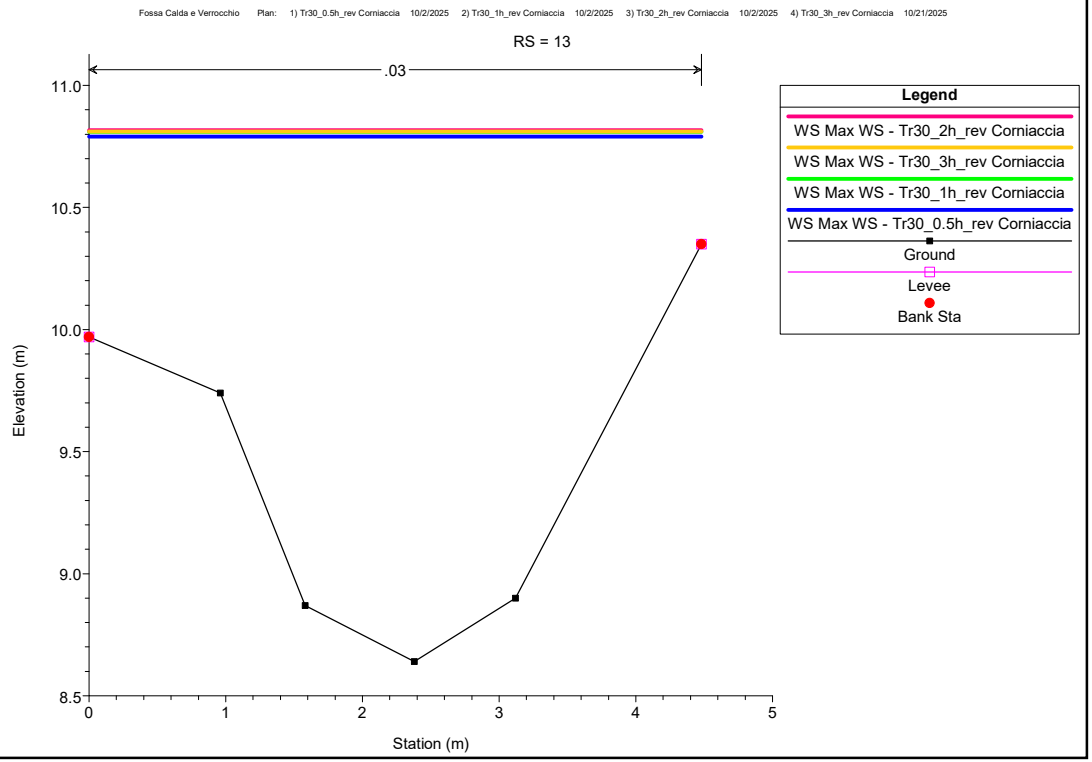

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 81
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

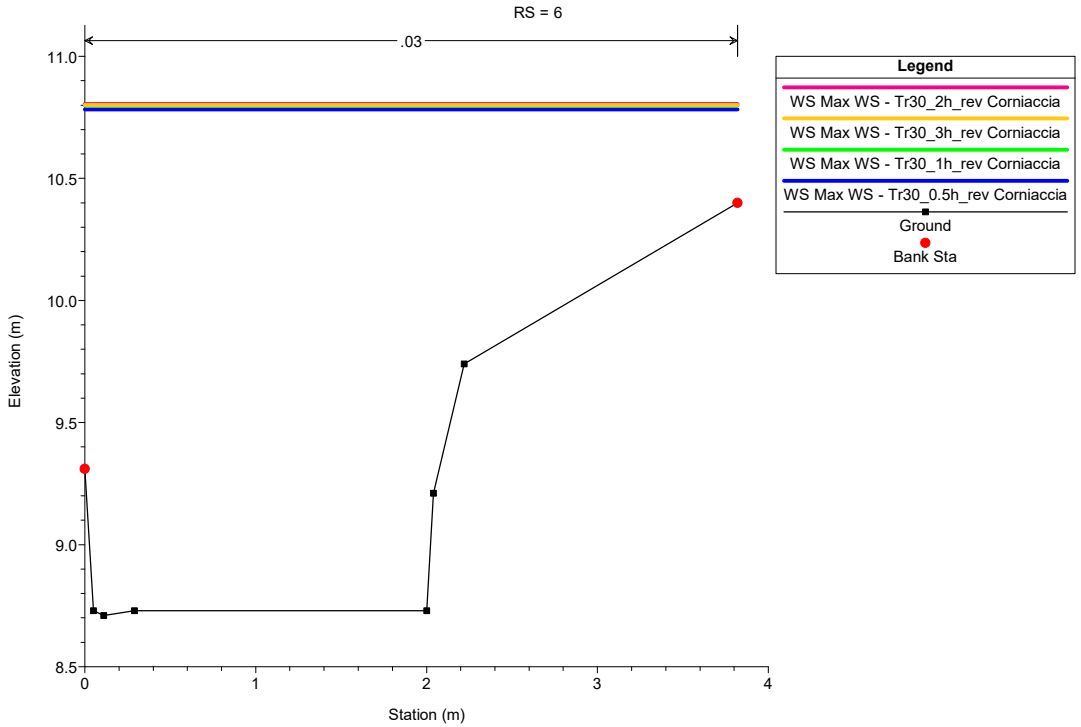

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 80.5 IS
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta


Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 80
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

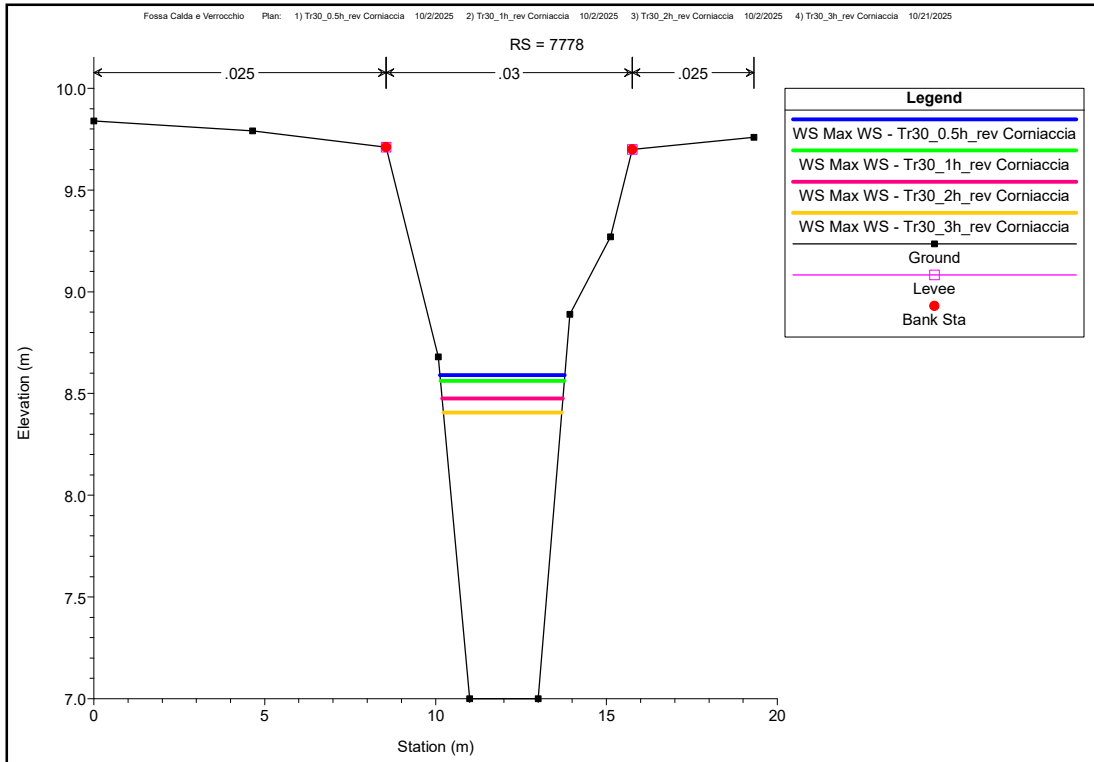

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 29
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

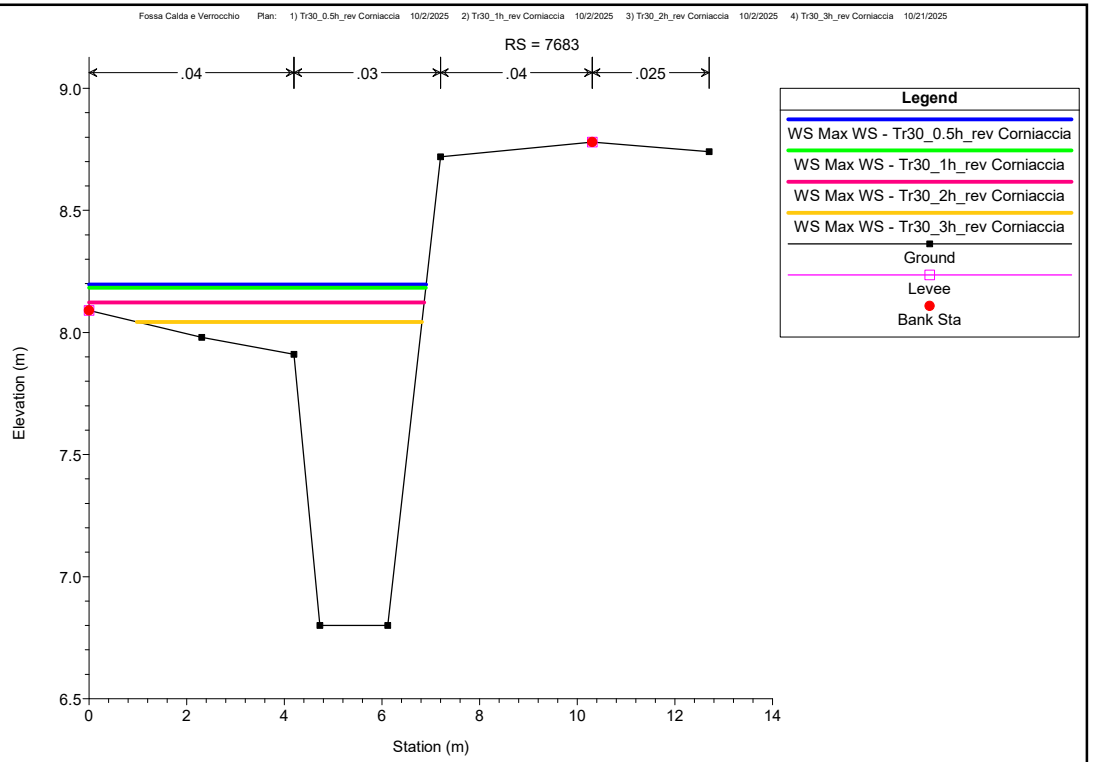

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 23
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

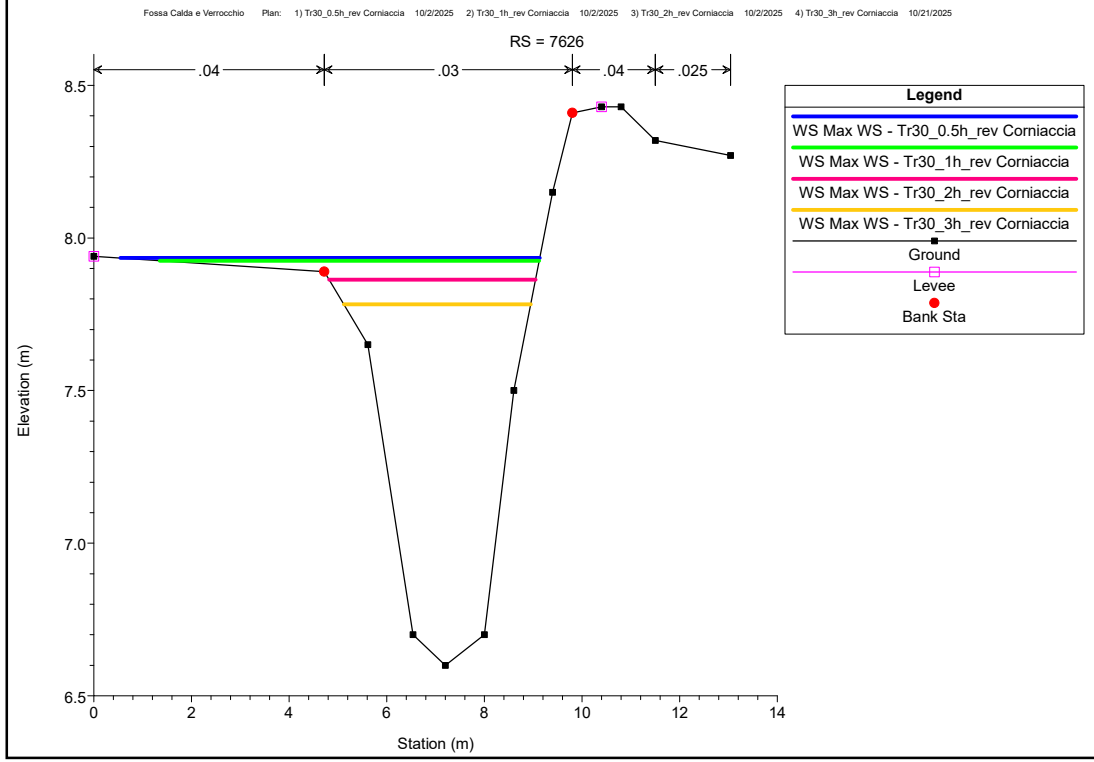

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 13
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

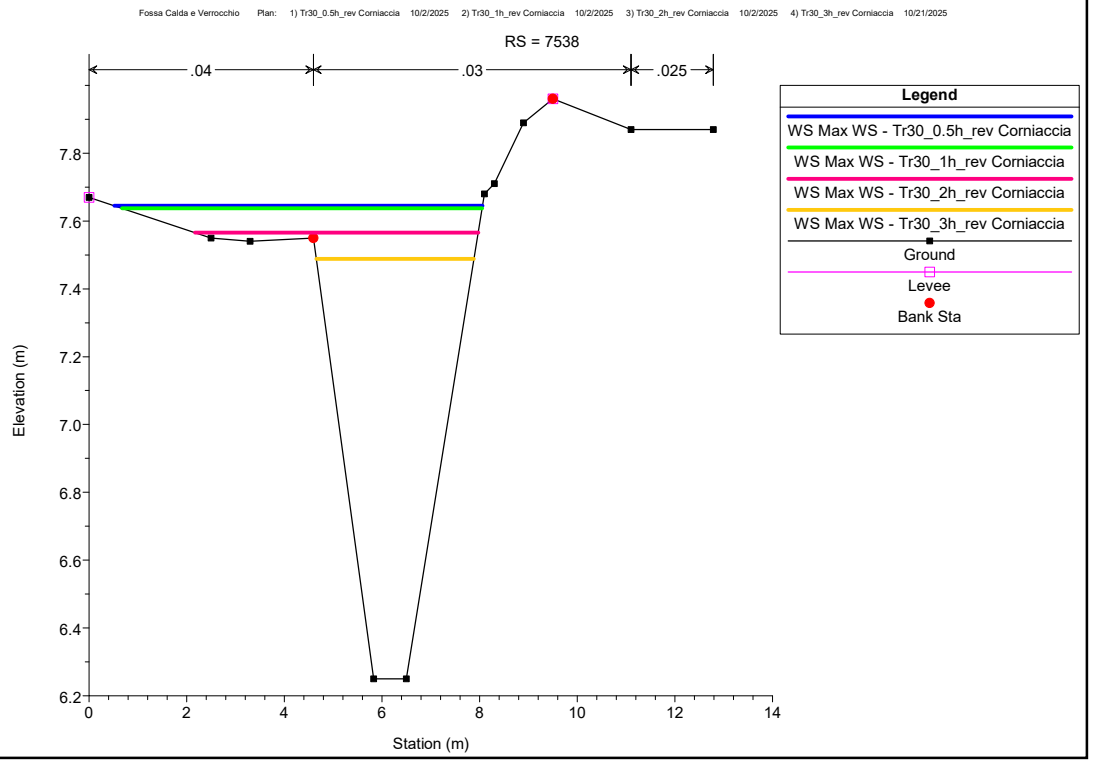

RS = 6
.03
11.0
10.5
10.0
9.5
9.0
8.5
Elevation (m)
0
1
2
3
4
Station (m)
Legend
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Bank Sta

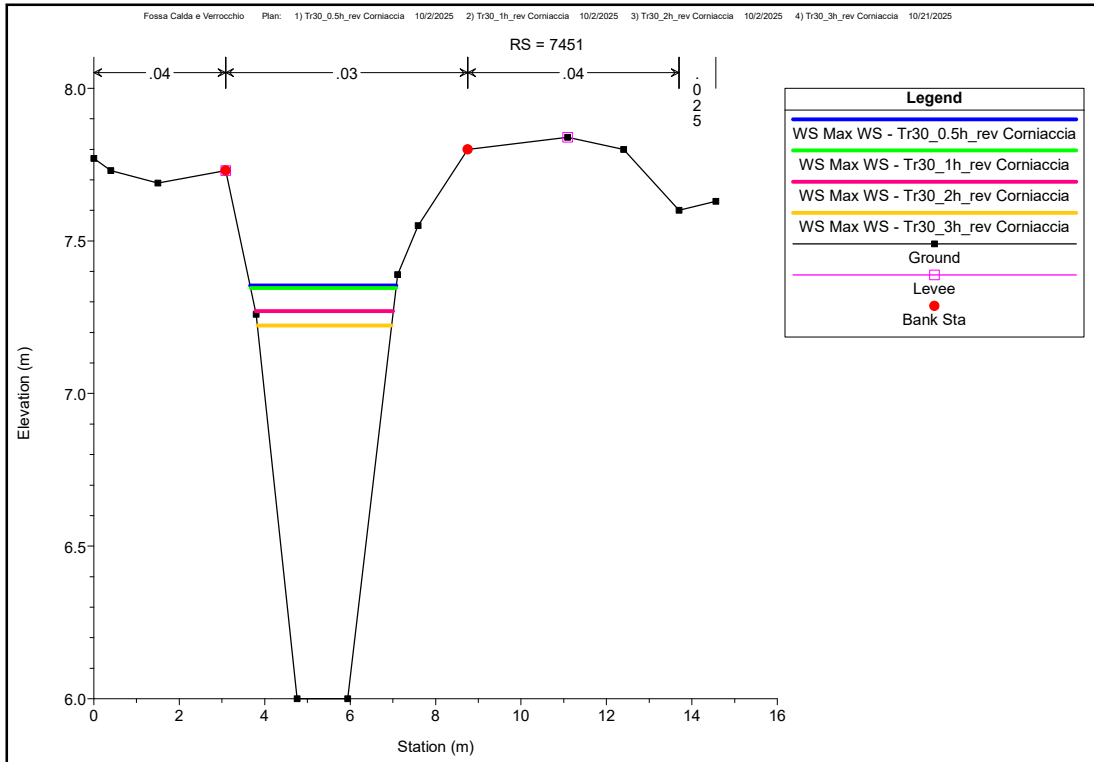
SEZIONI FOSSO VERROCCHIO TR 30 ANNI

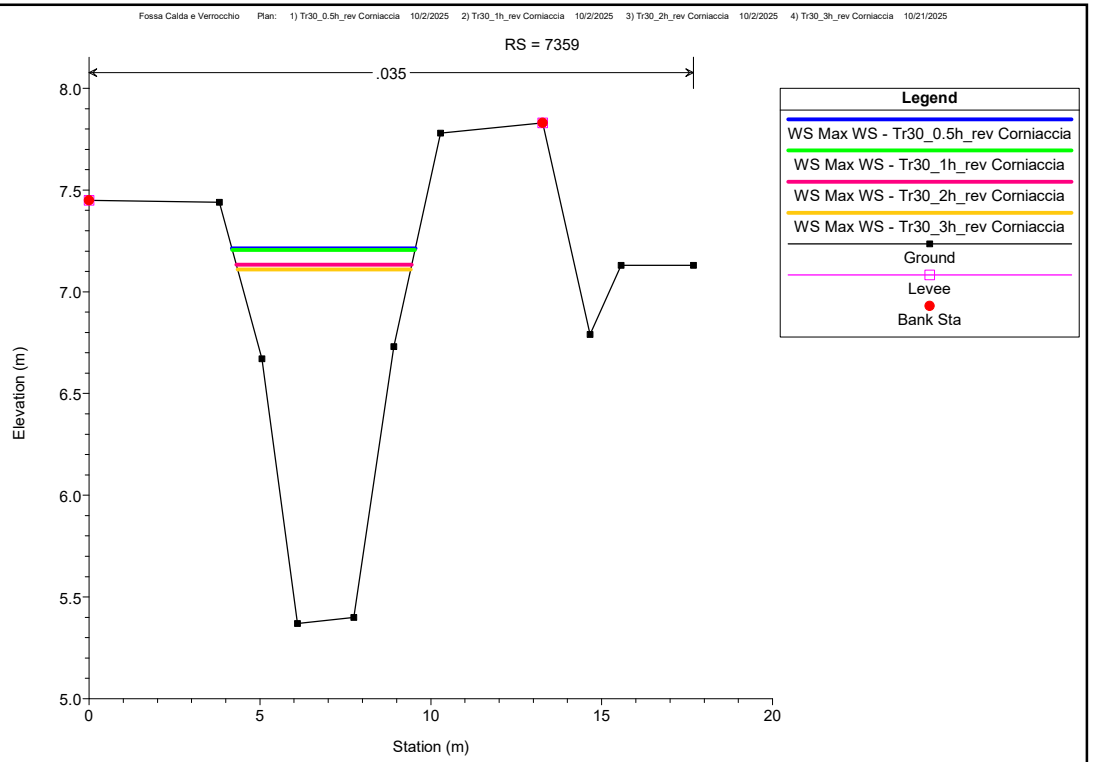

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 7778
.025
.03
.025
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

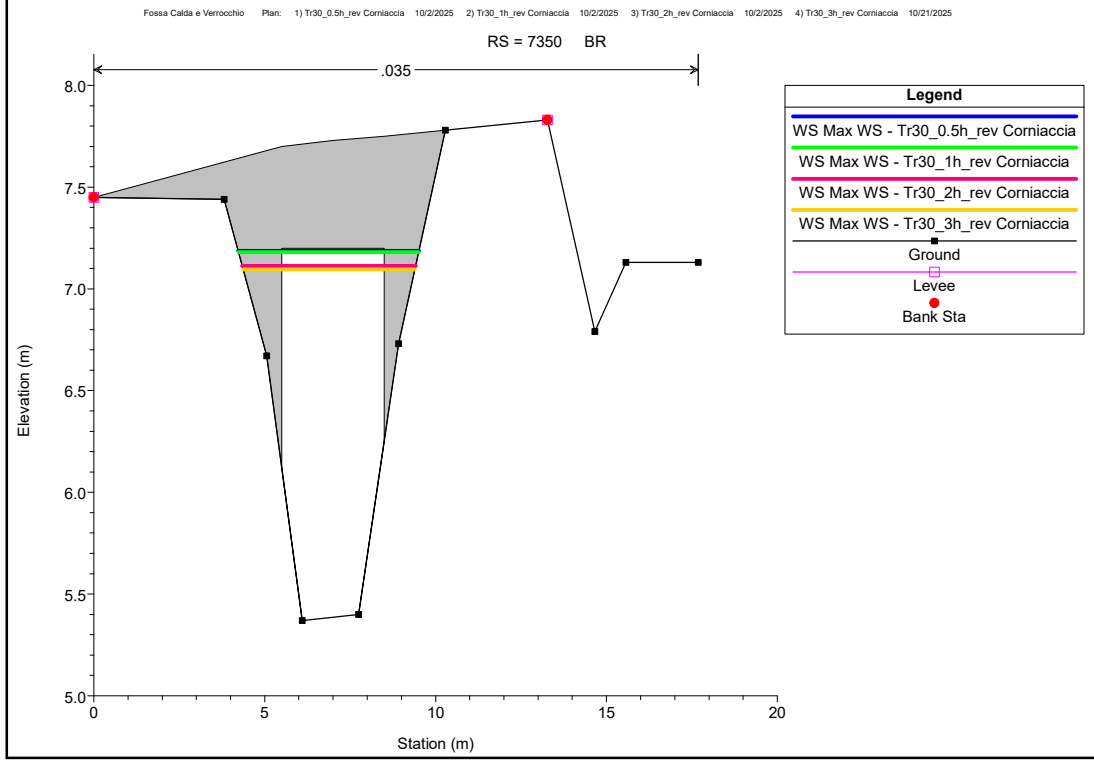

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 7683
.04
.03
.04
.025
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

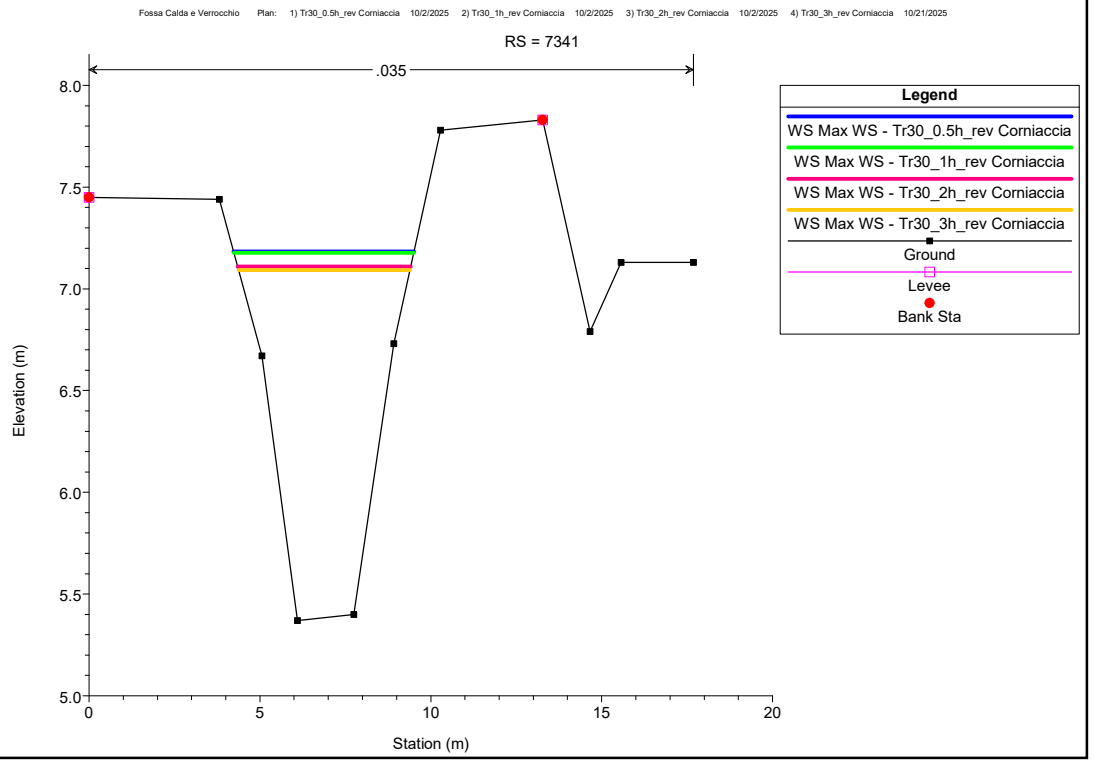

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 7626
.04
.03
.04
.025
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

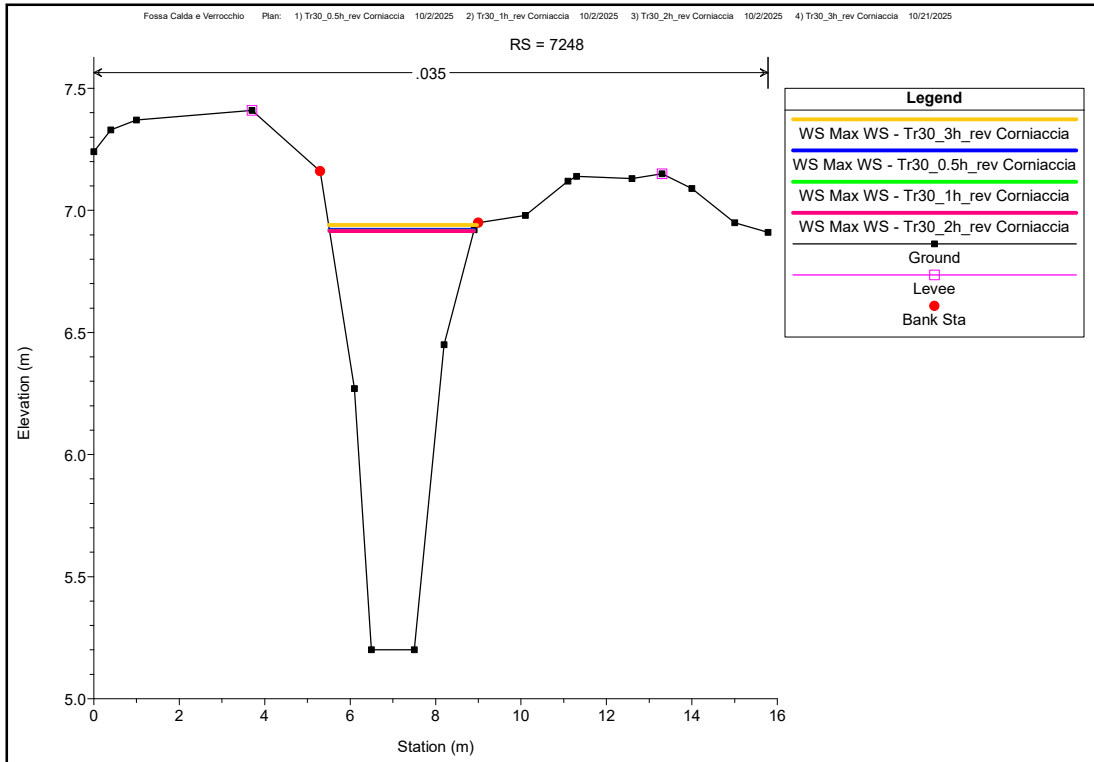

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 7538
.04
.03
.025
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

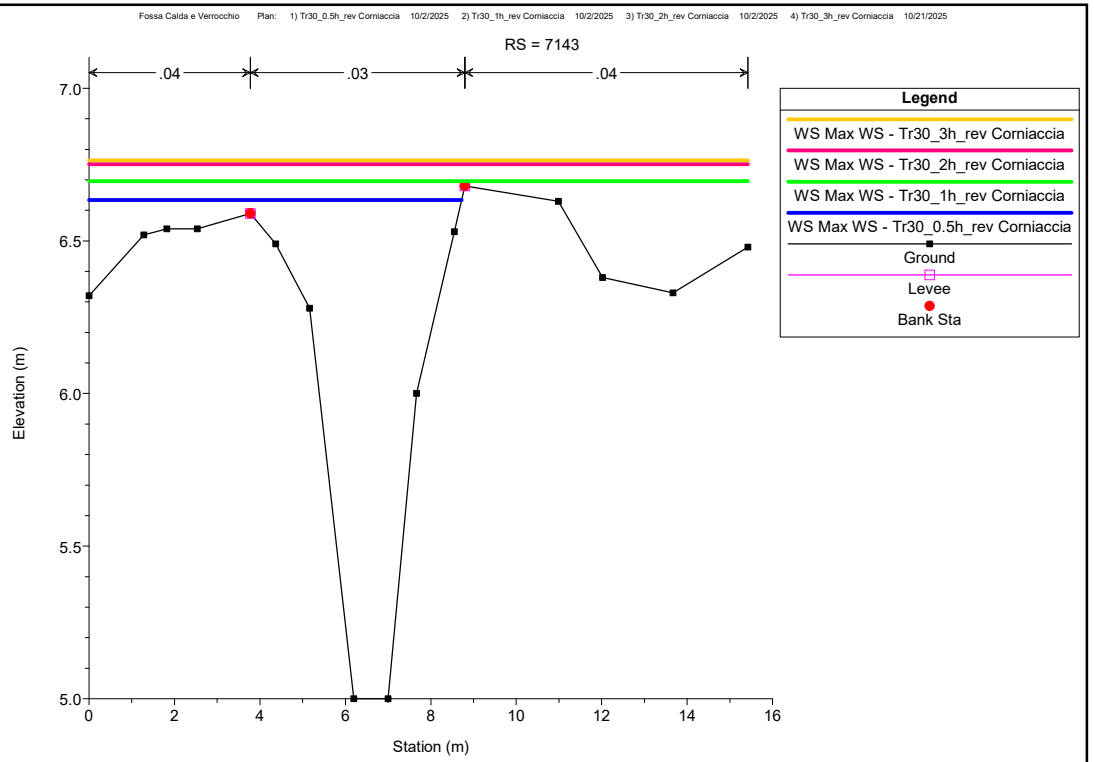

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 7451
.04
.03
.04
.025
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

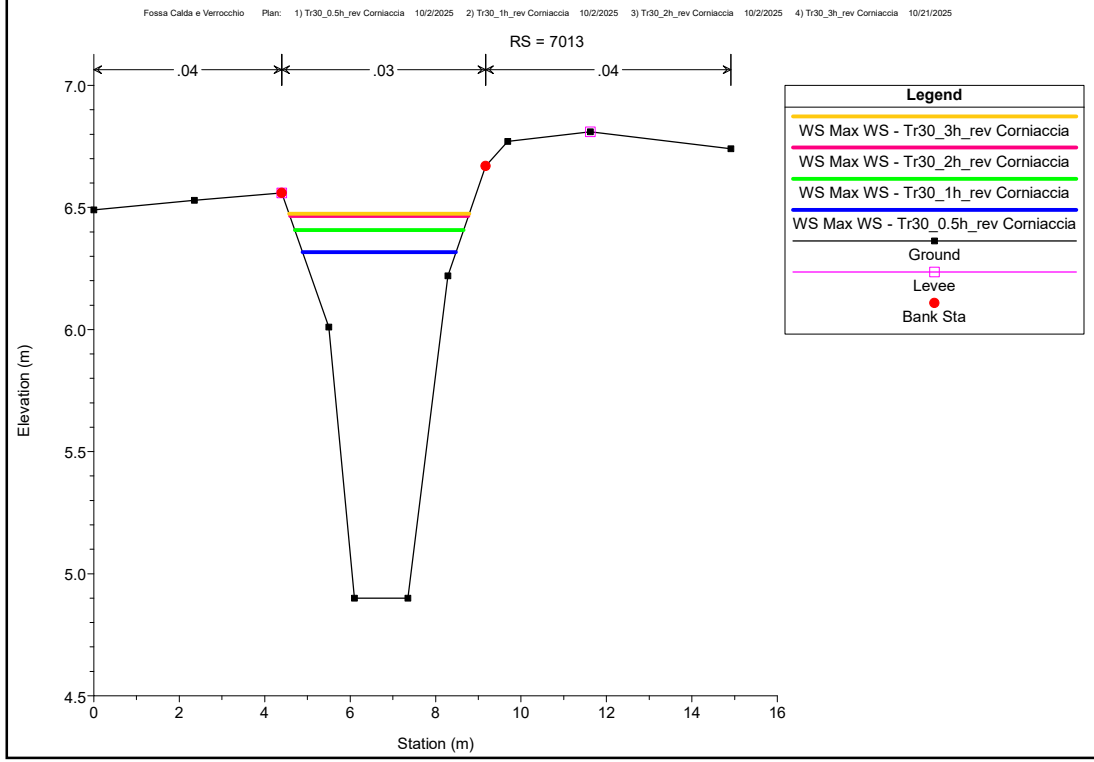

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 7359
.035
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

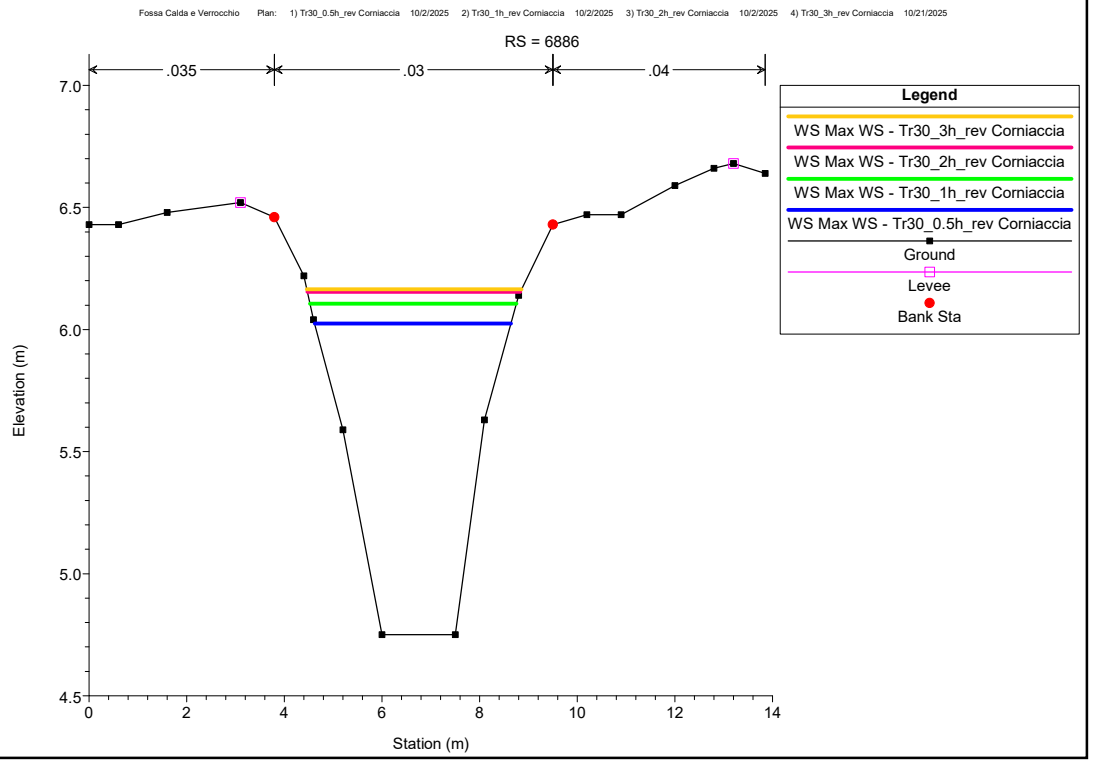

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 7350 BR
.035
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

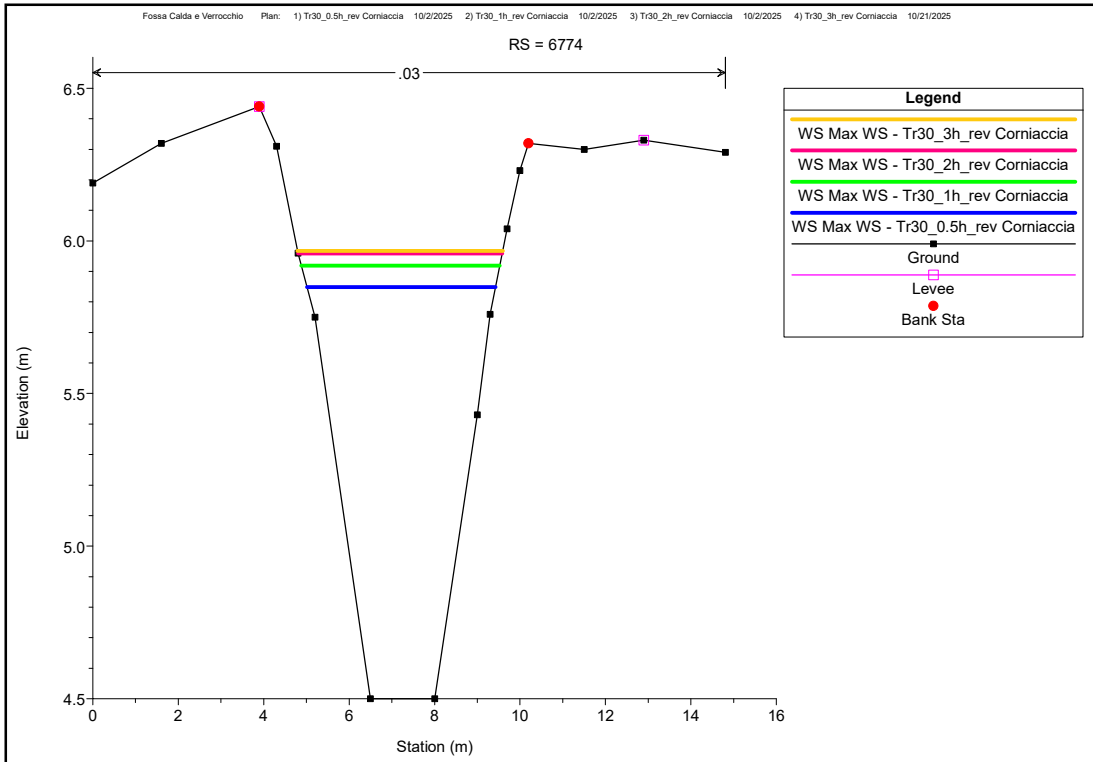

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 7341
.035
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_3h_rev Corniaccia
Ground
Levee
Bank Sta

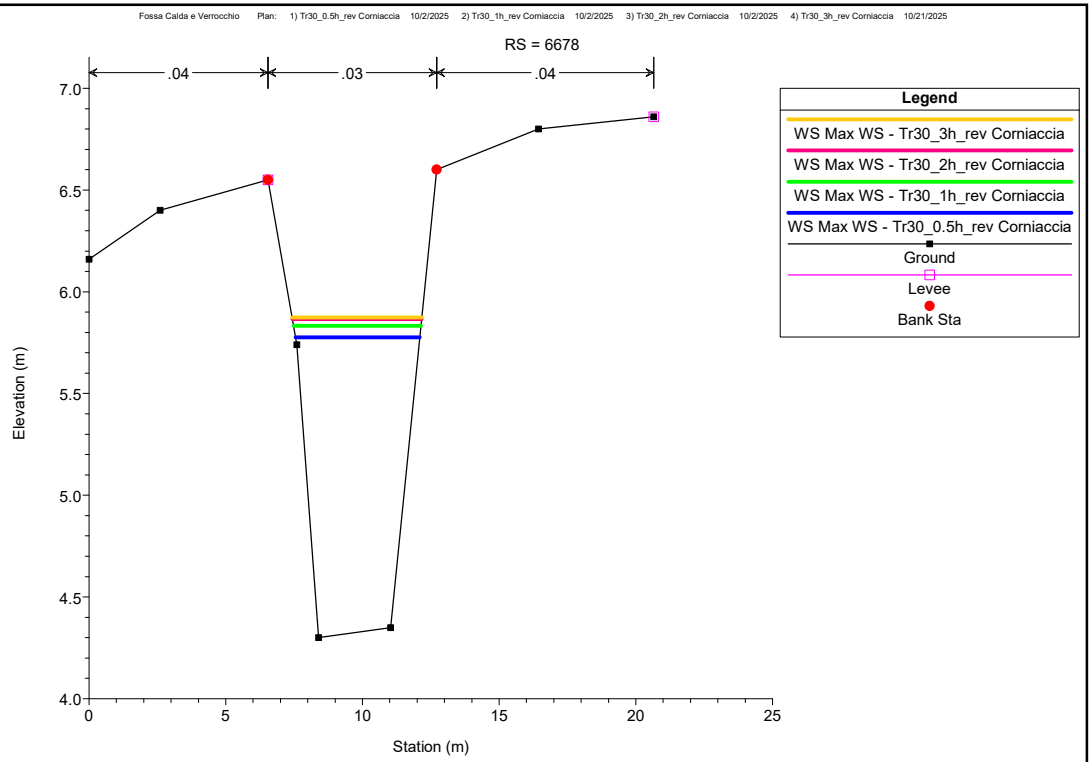

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 7248
.035
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

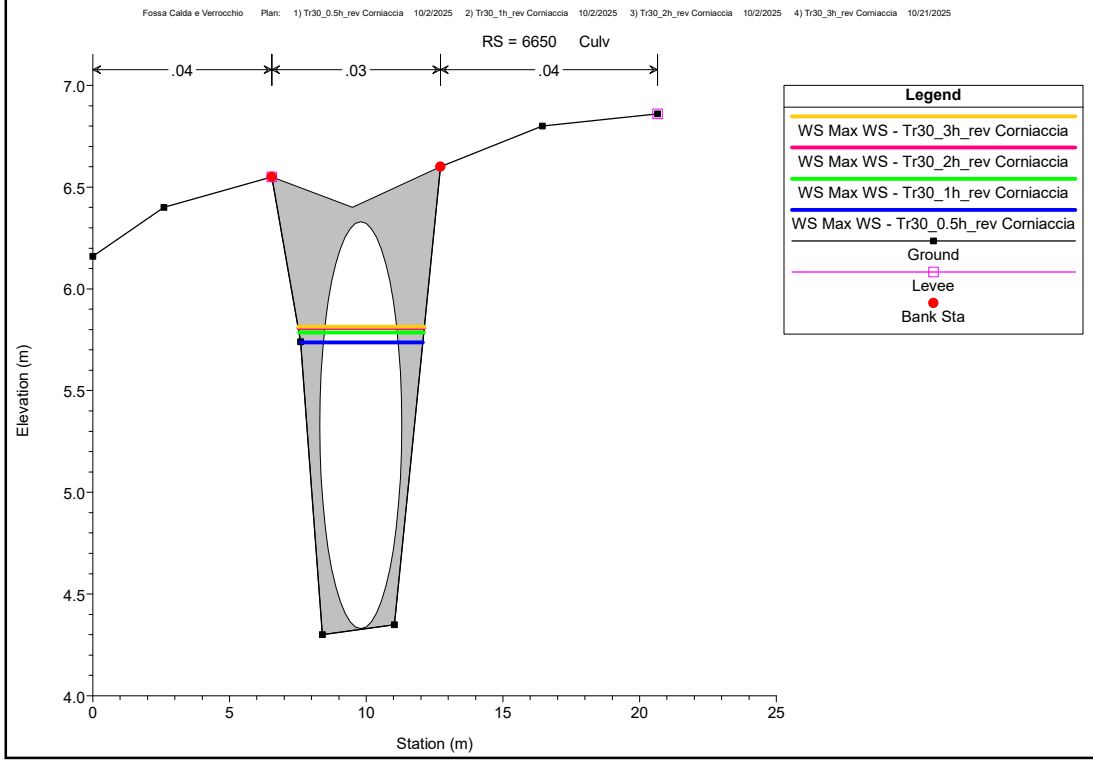

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 7143
.04
.03
.04
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

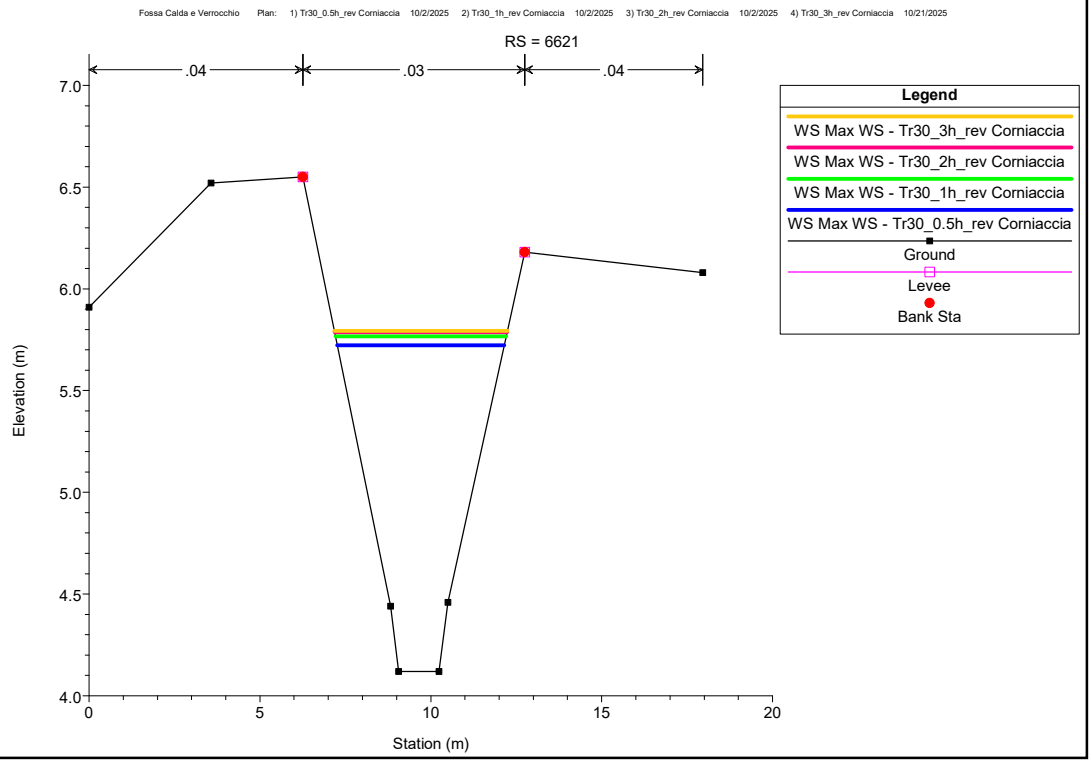

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 7013
.04
.03
.04
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

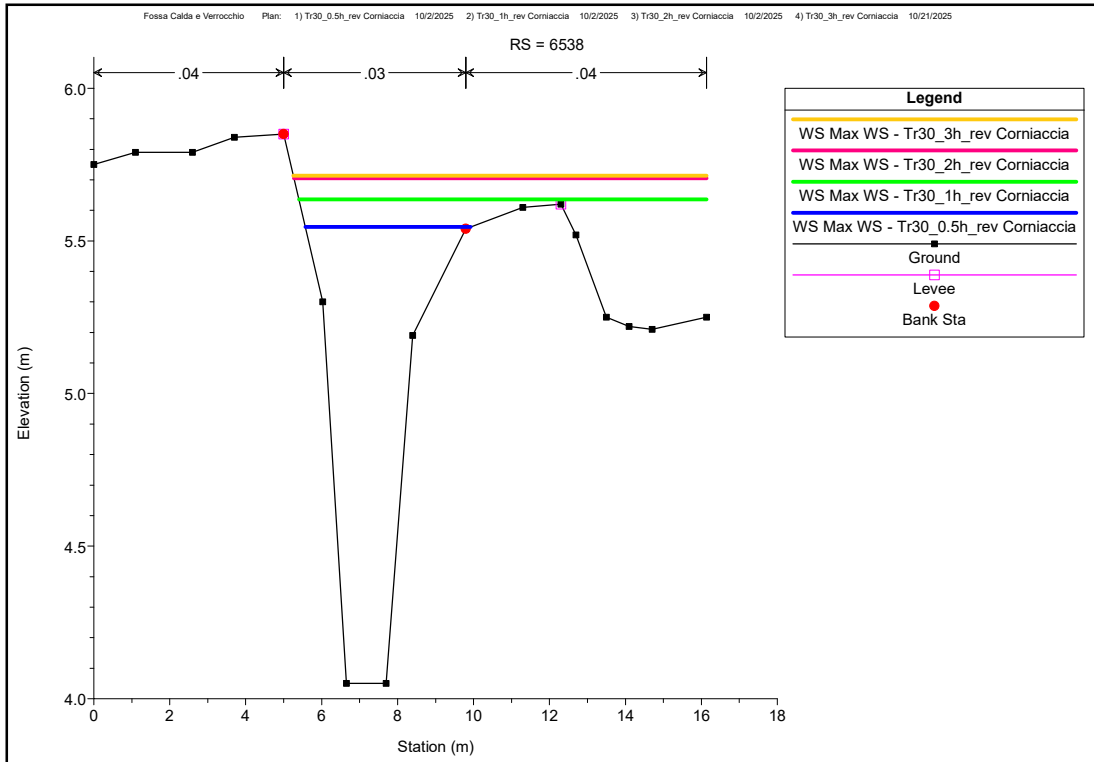

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 6886
.035
.03
.04
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

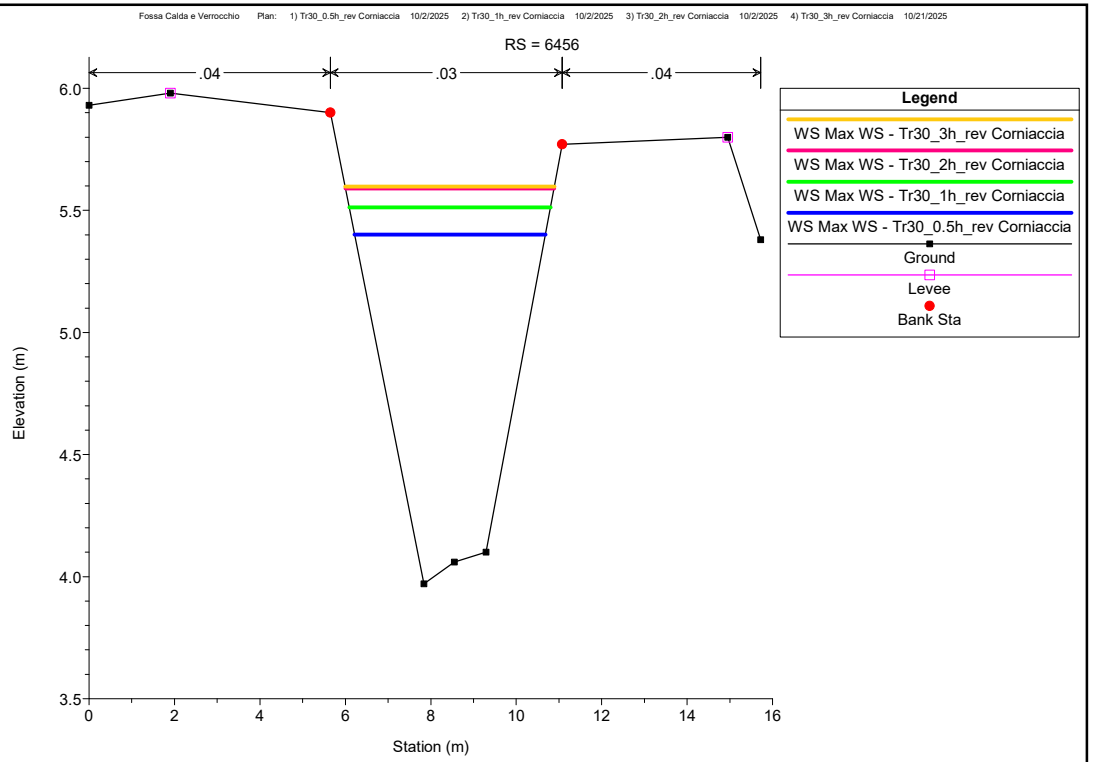

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 6774
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

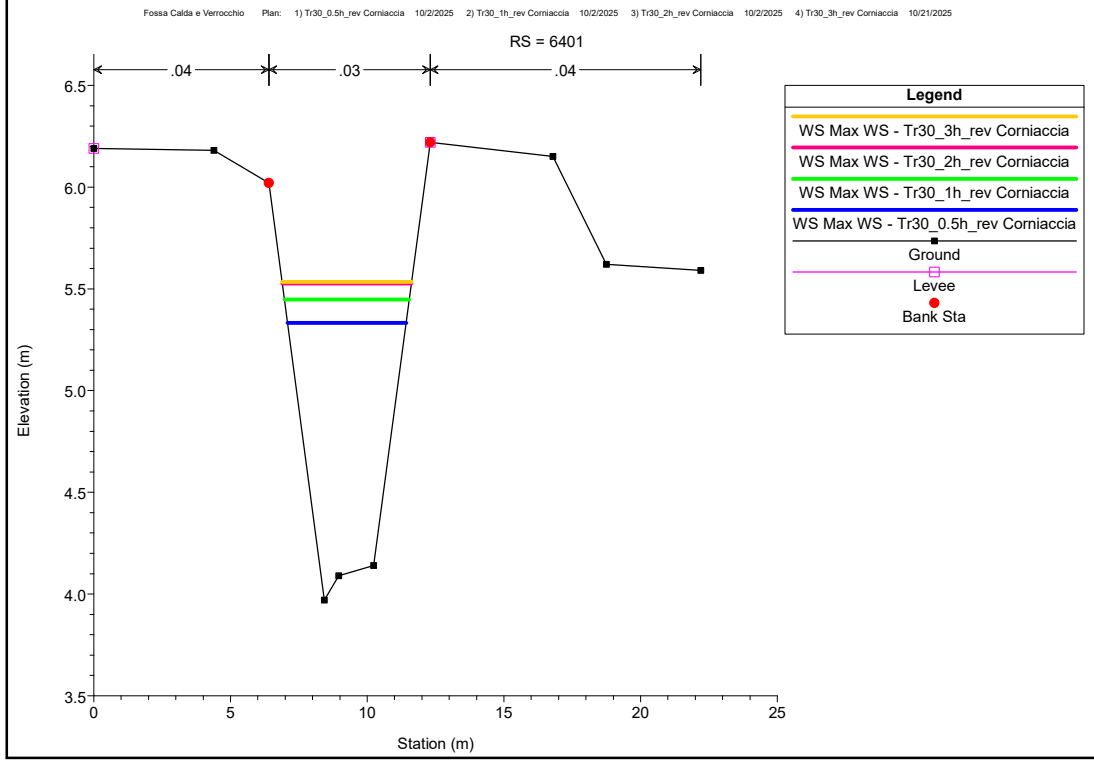

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 6678
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

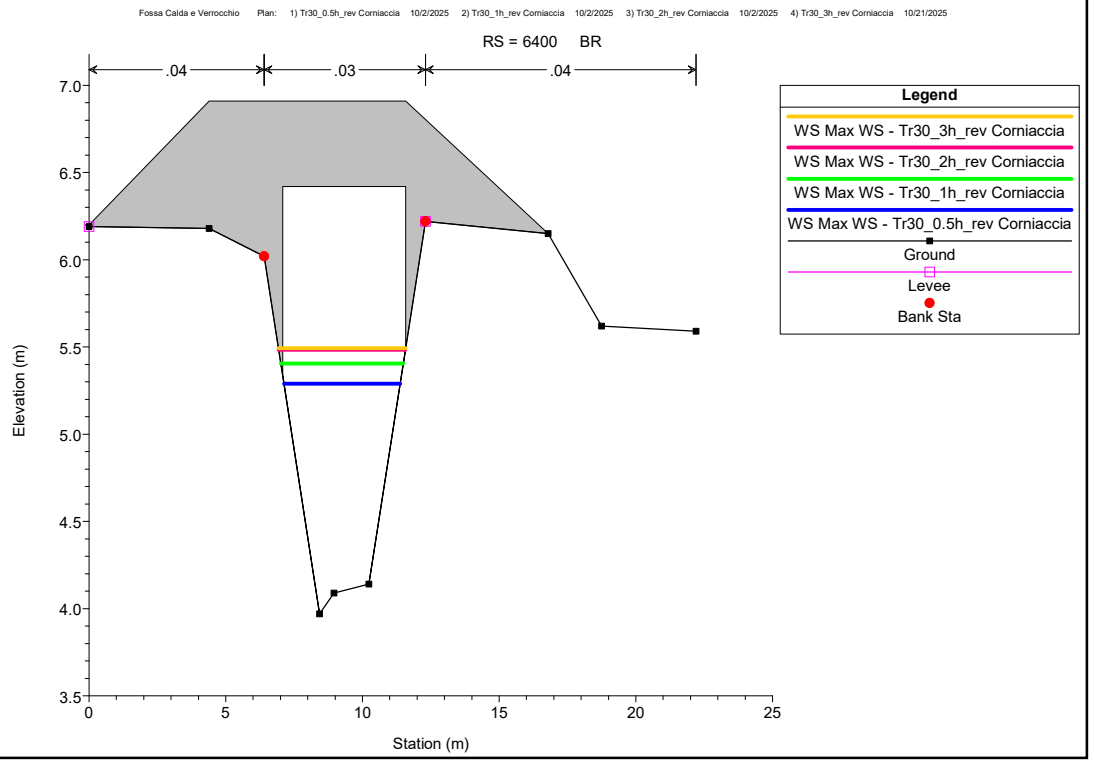

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 6650 Culv
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

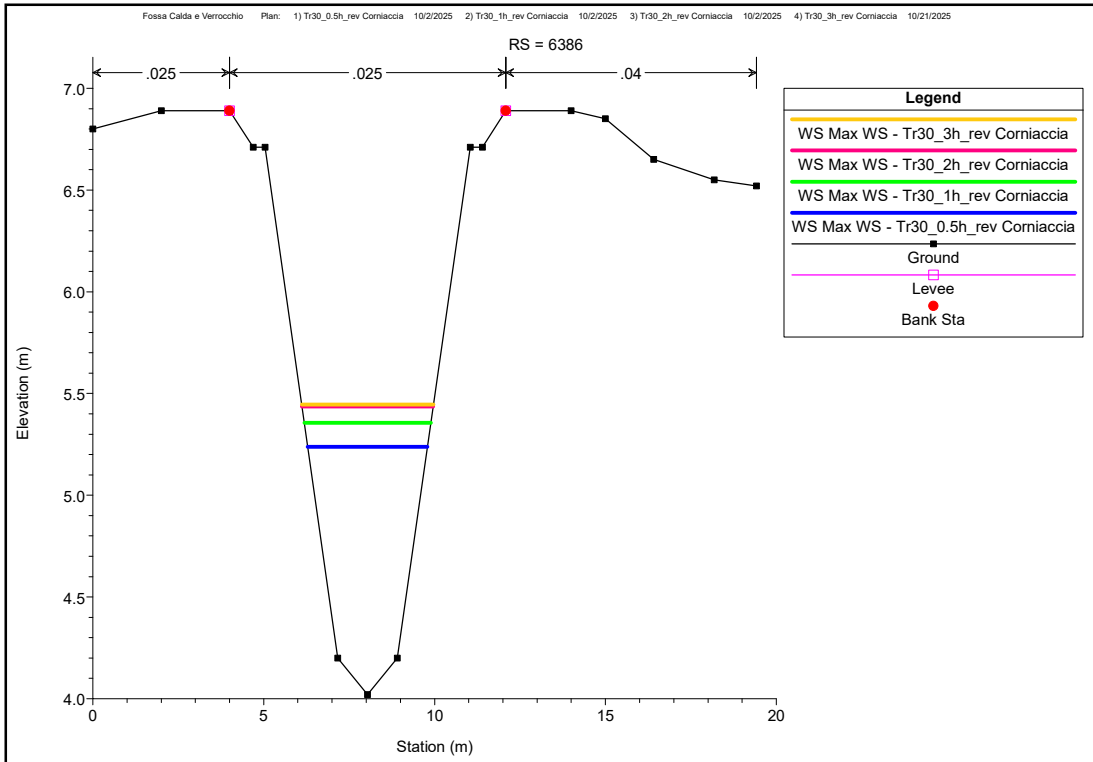

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 6621
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

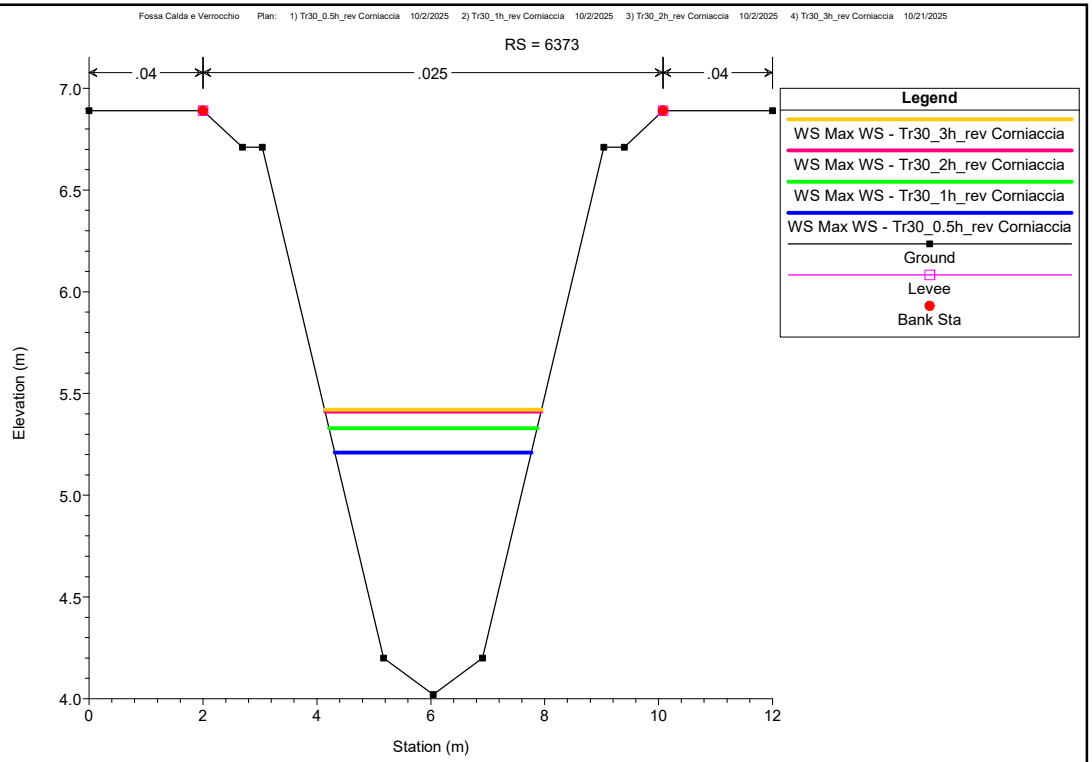

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 6538
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

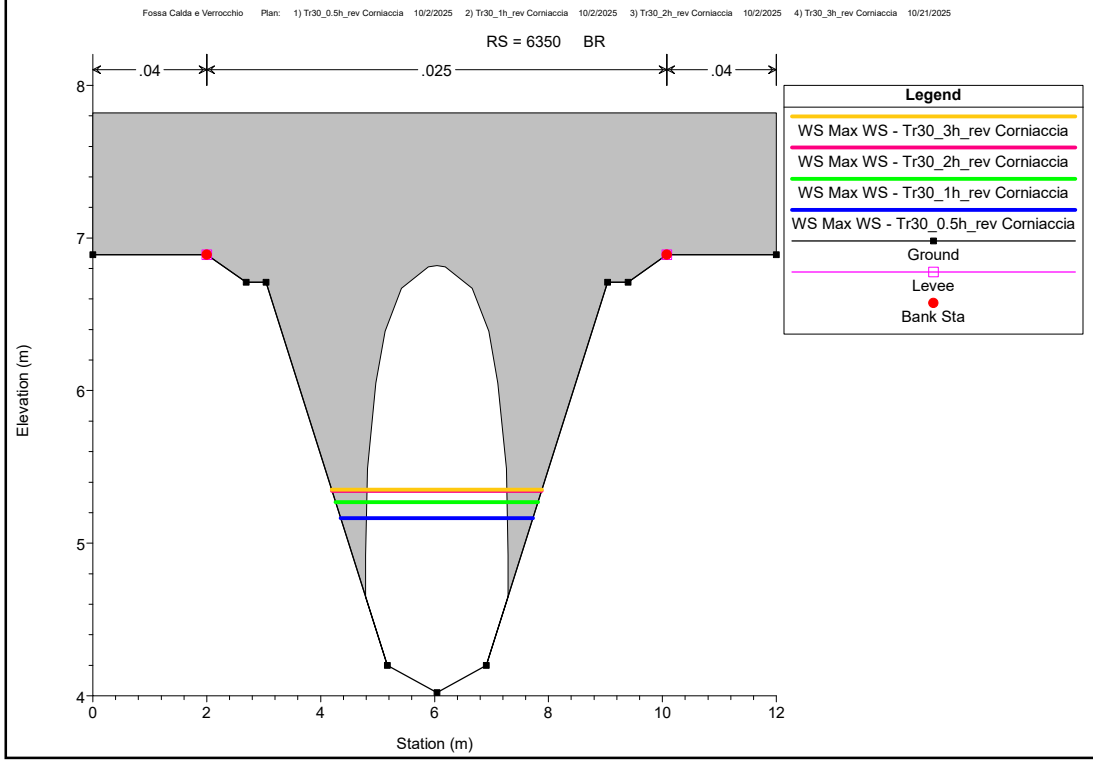

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 6456
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

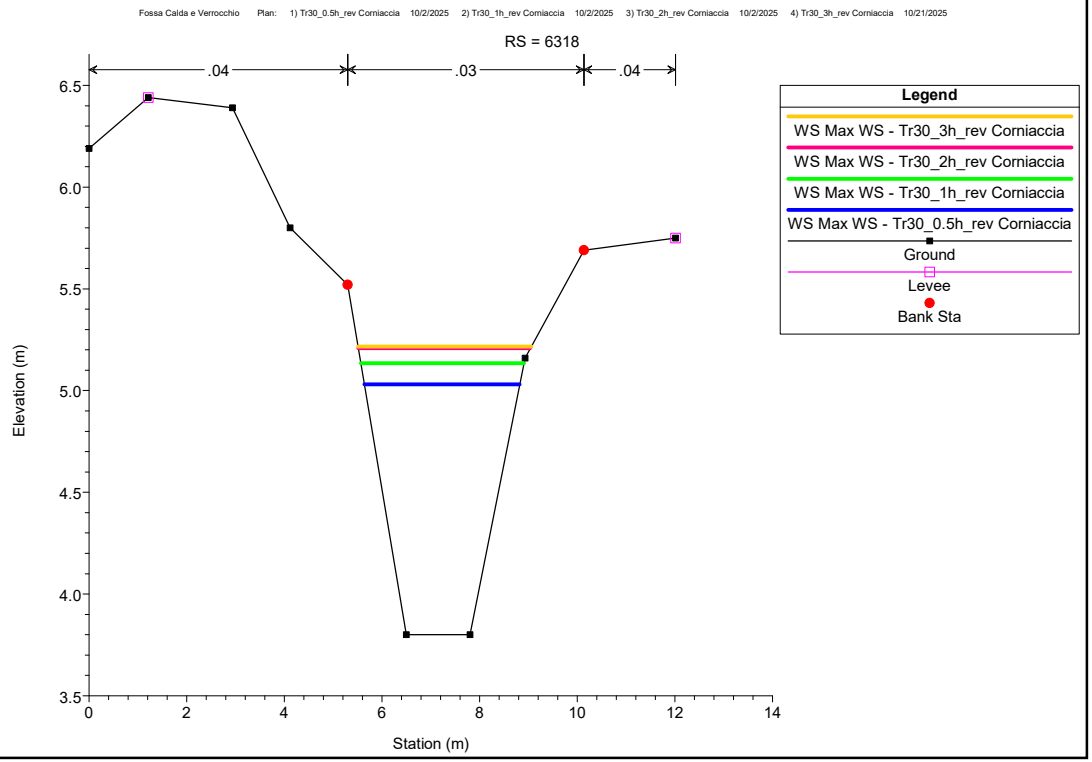

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 6401
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

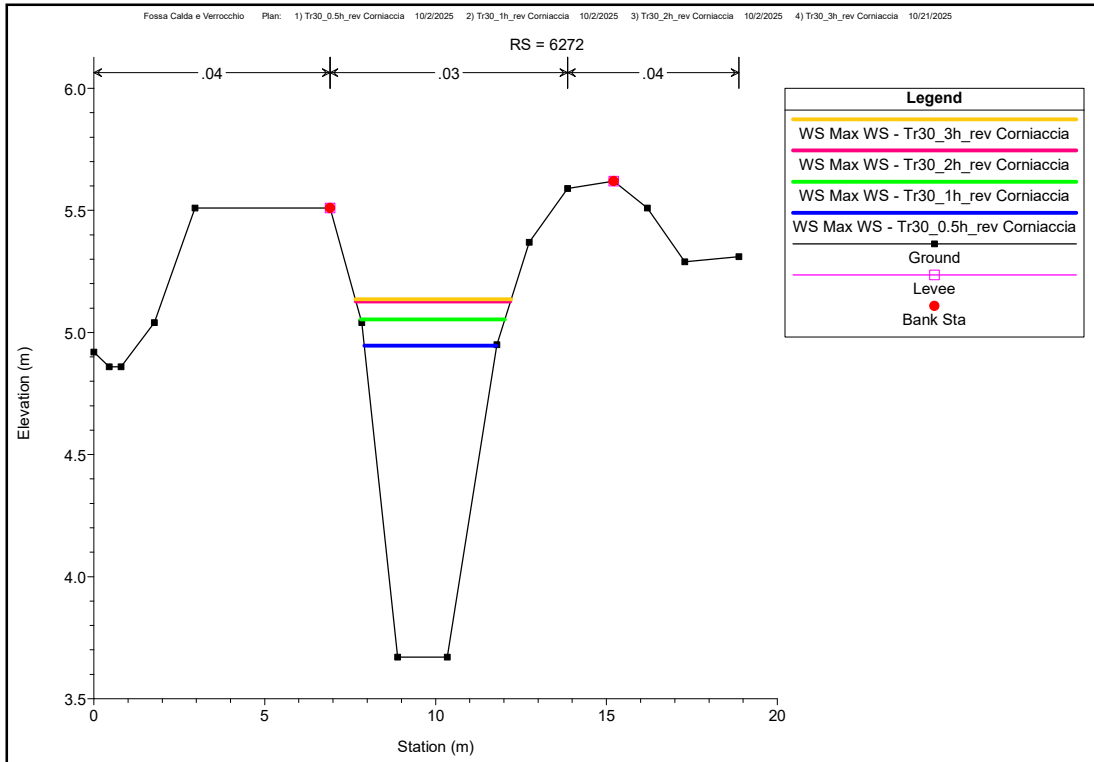

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 6400 BR
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

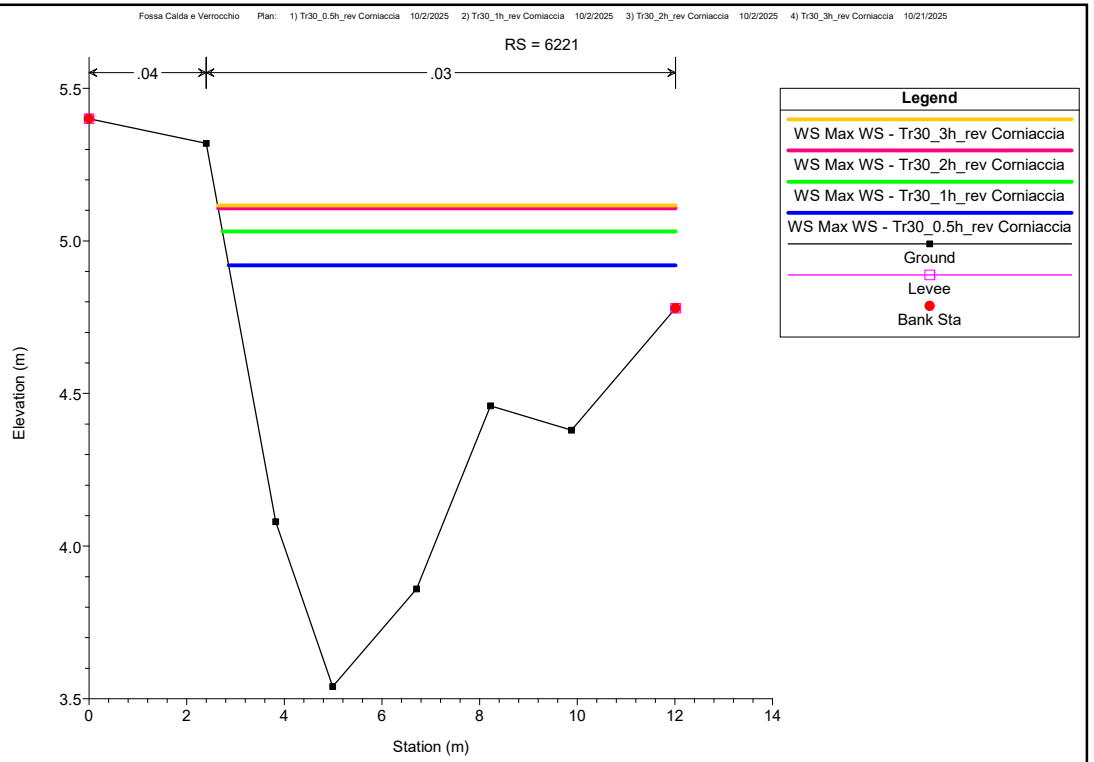

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 6386
.025
.025
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

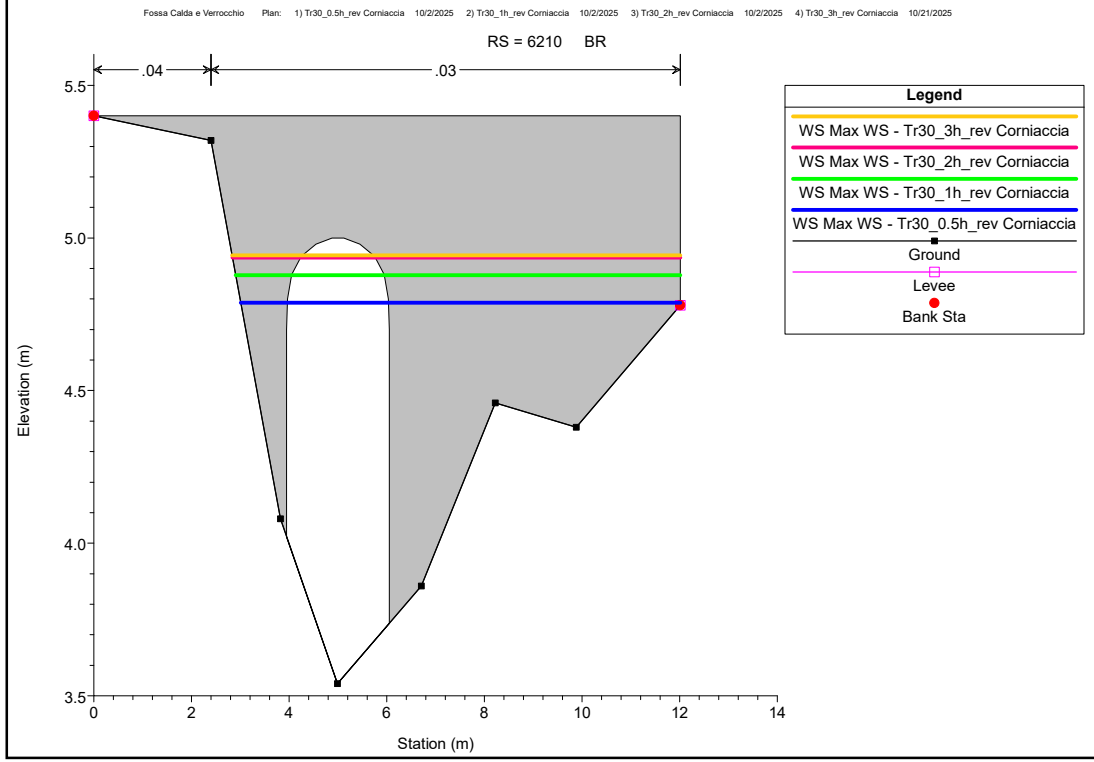

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 6373
.04
.025
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

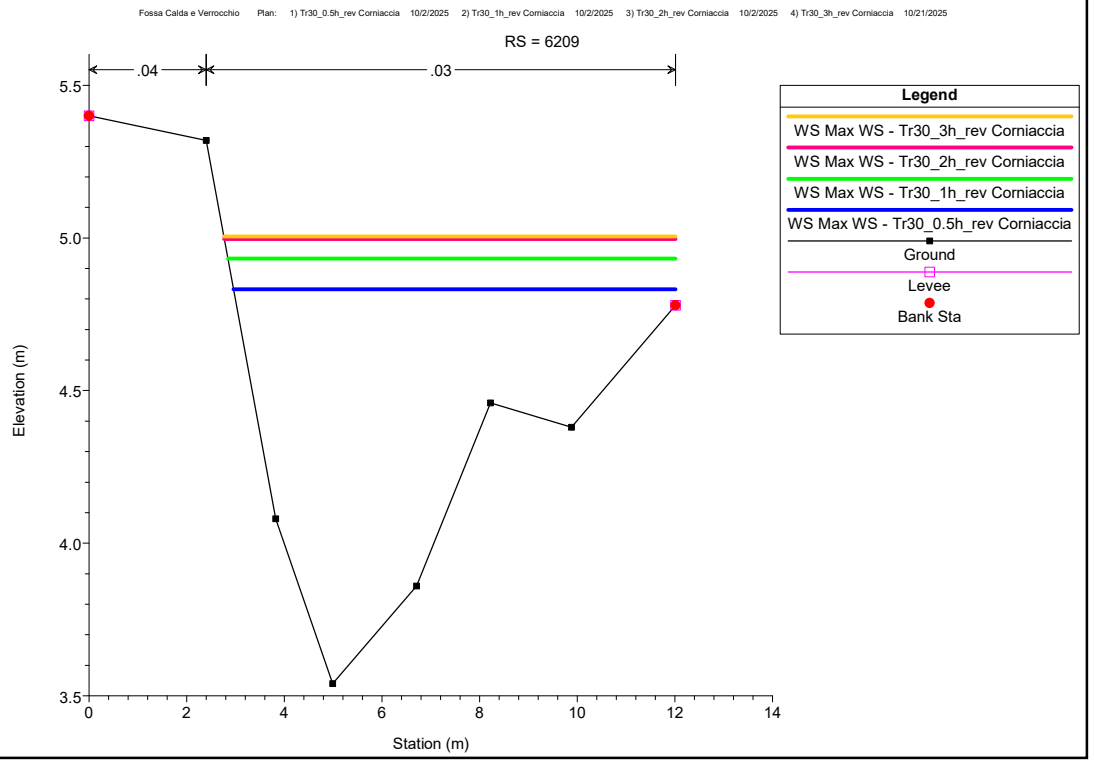

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 6350 BR
.04
.025
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

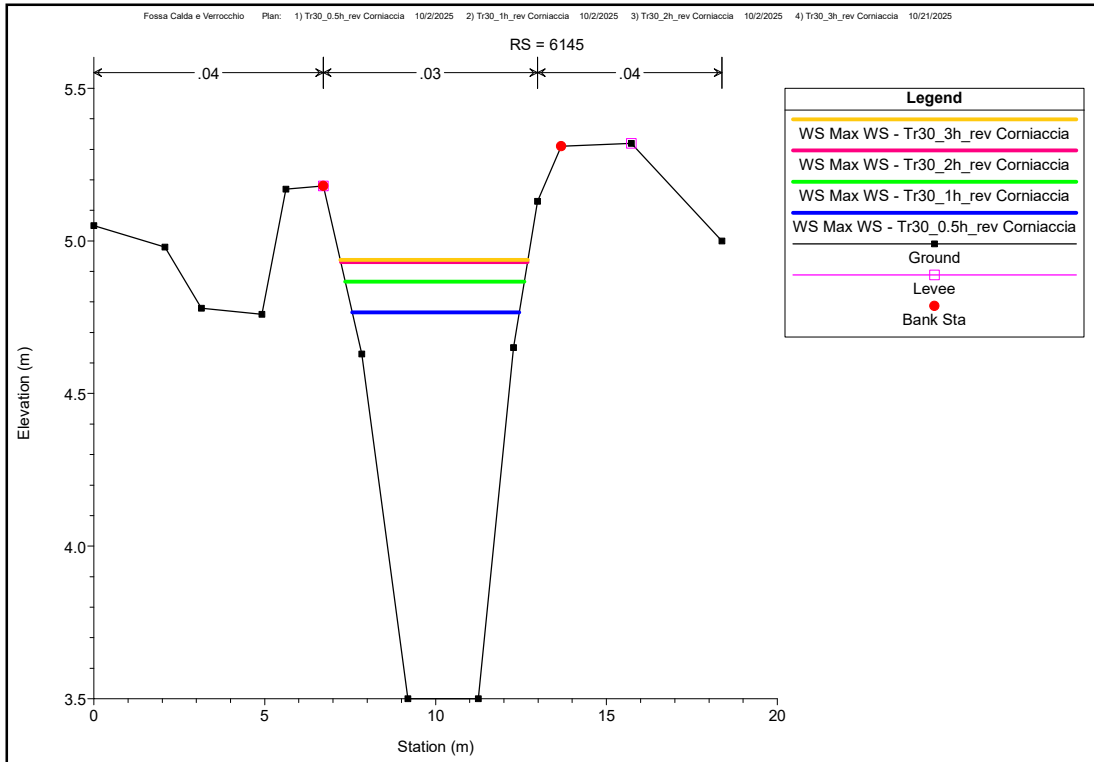

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 6318
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

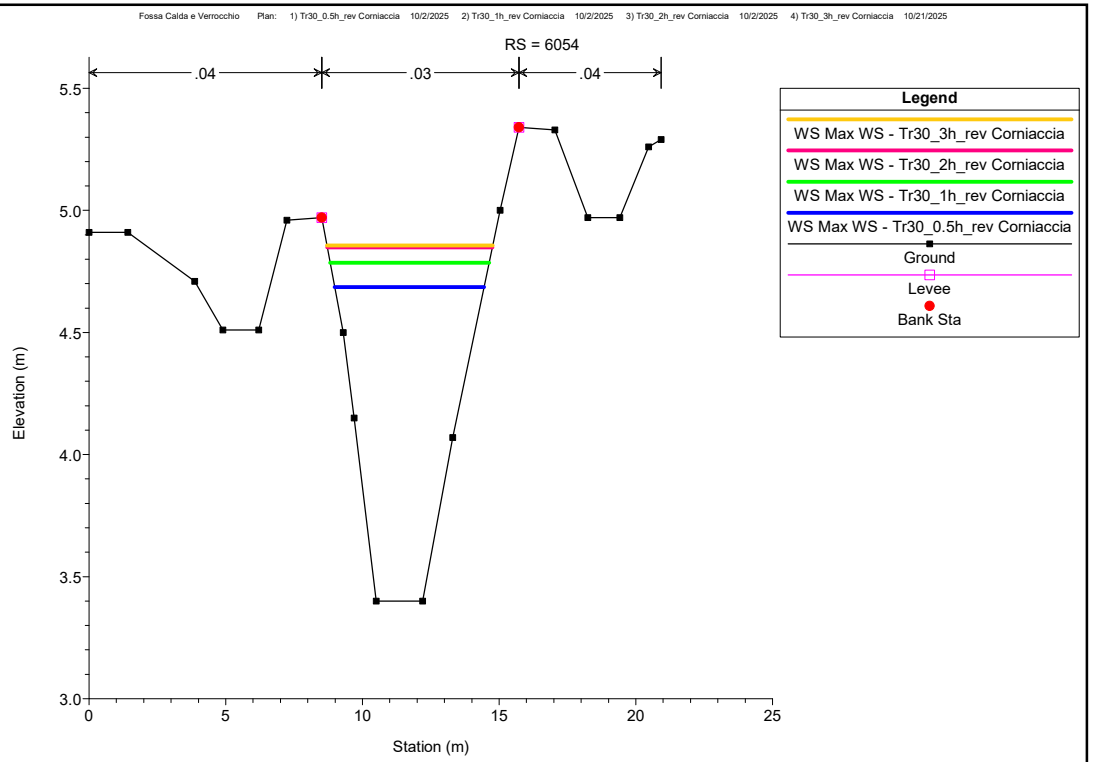

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 6272
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

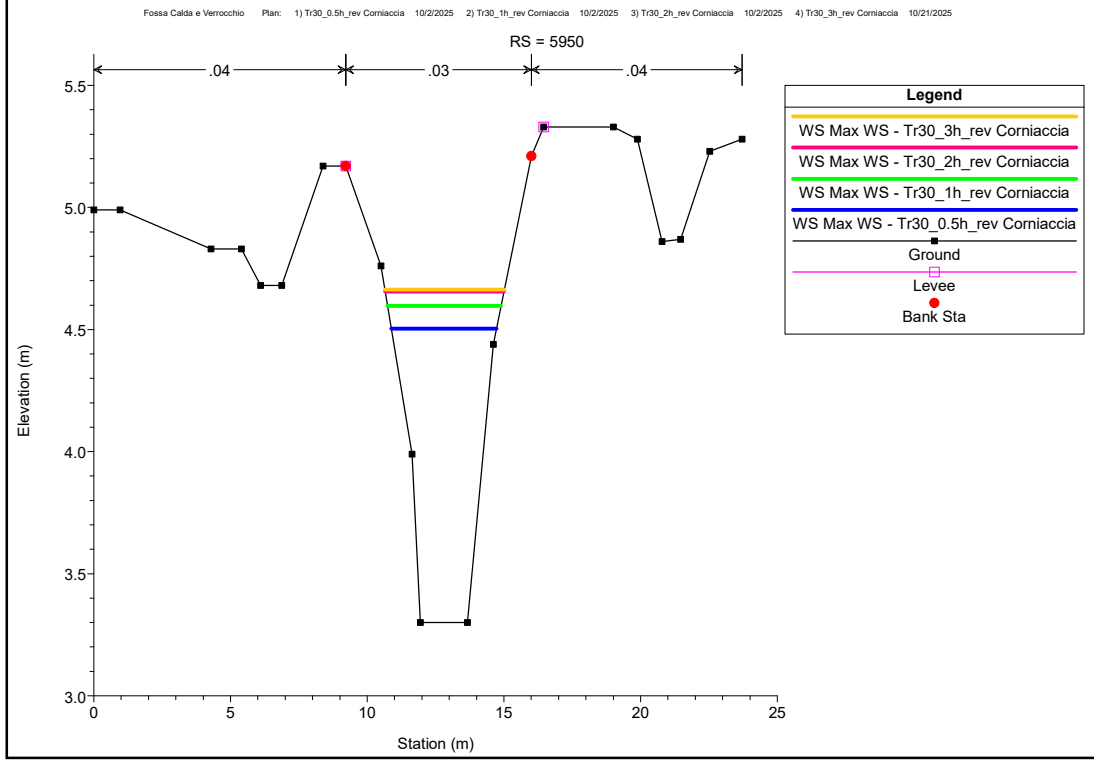

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 6221
.04
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

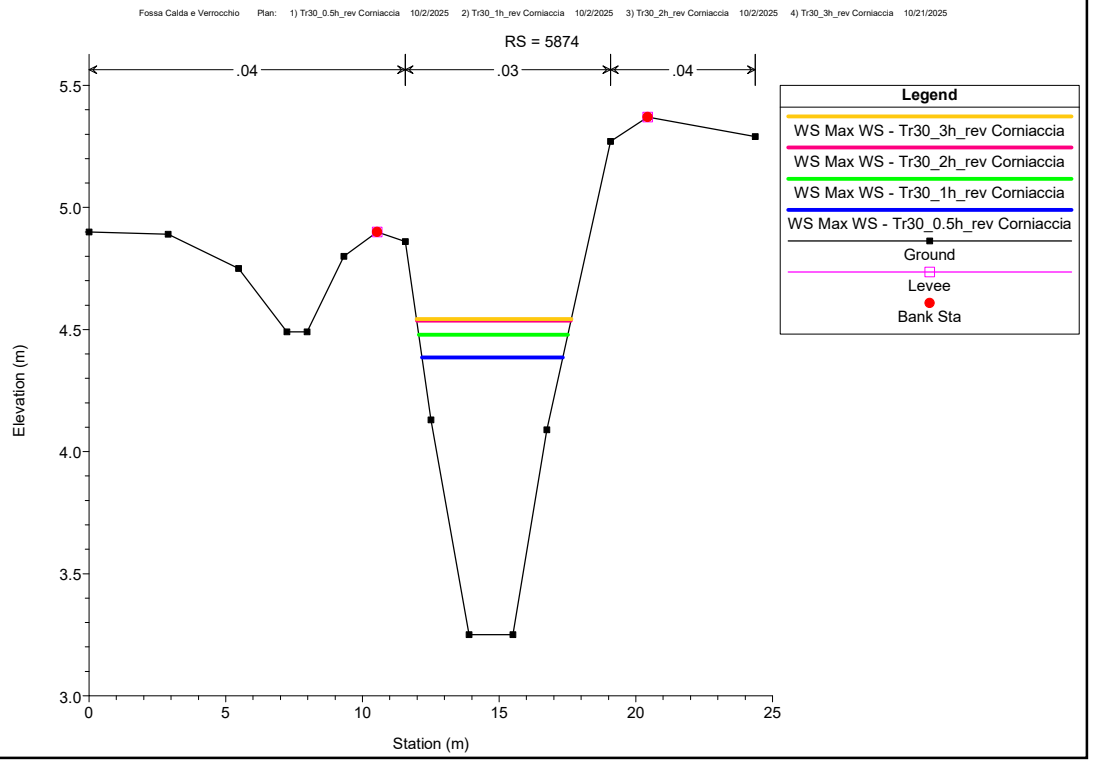

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 6210 BR
.04
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

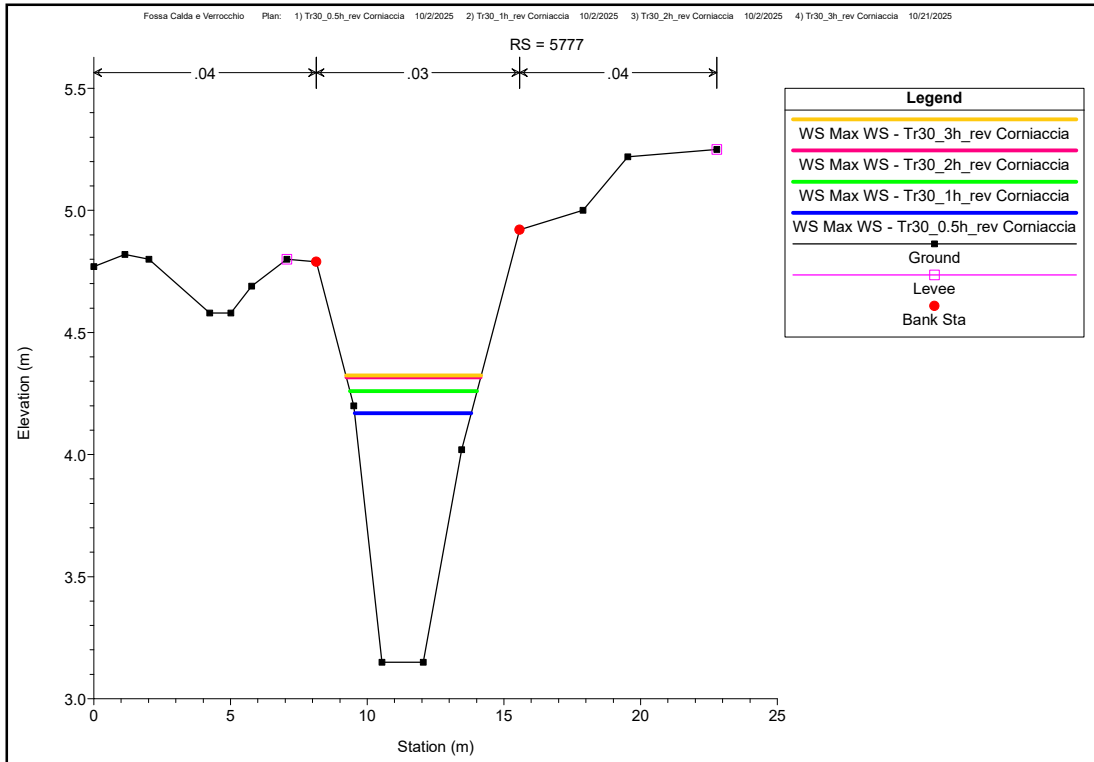

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 6209
.04
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

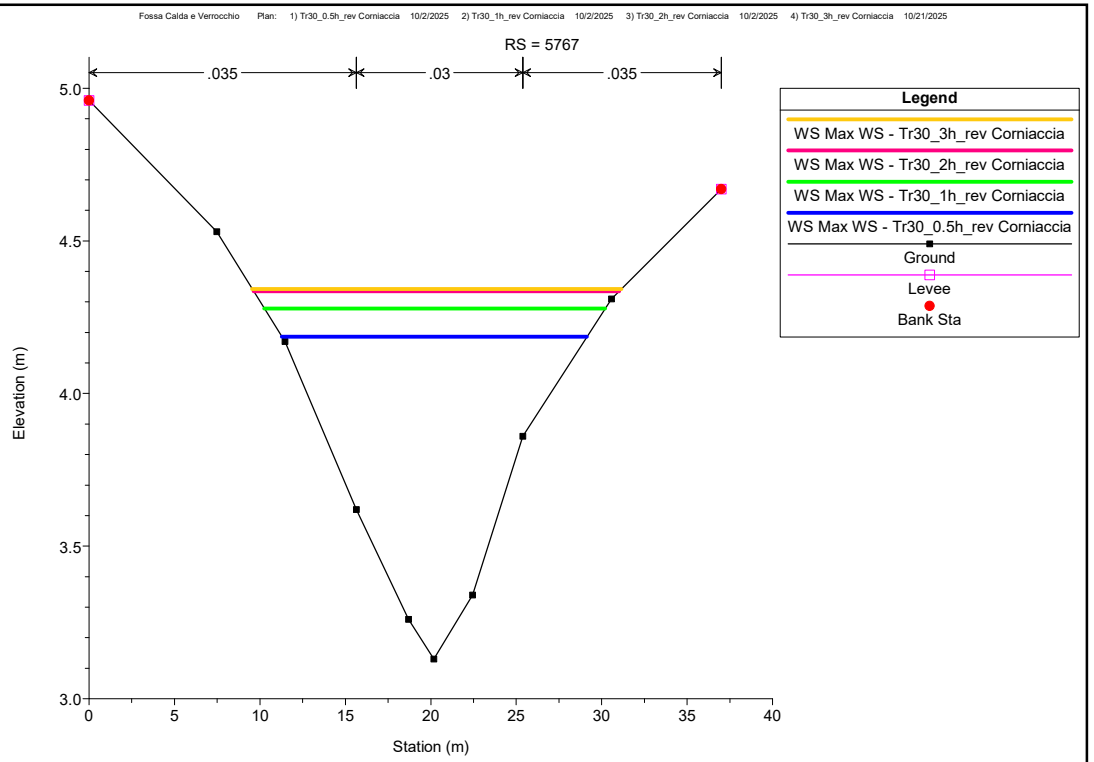

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 6145
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

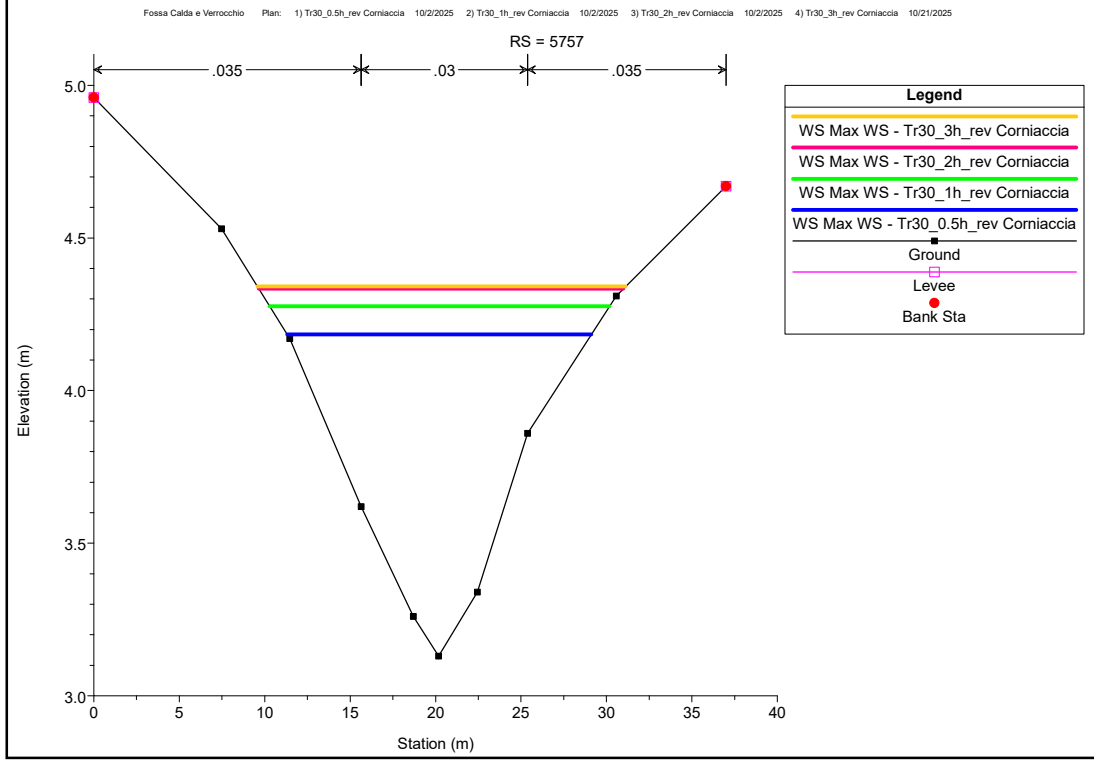

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 6054
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

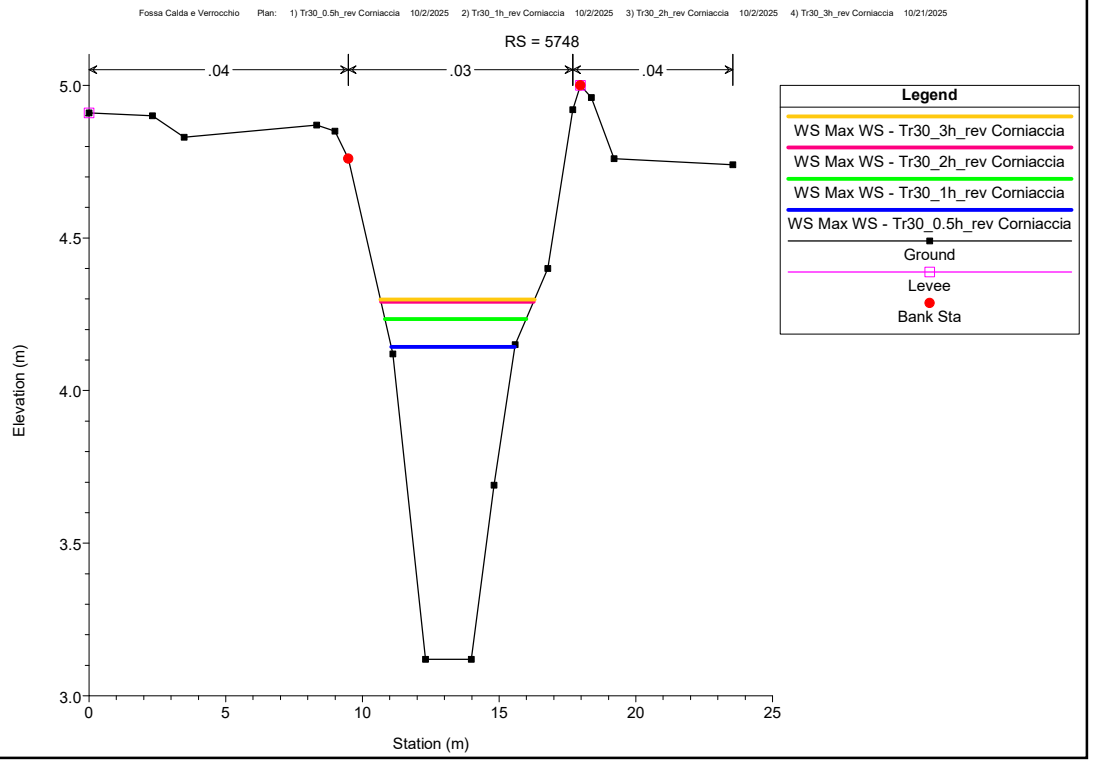

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 5950
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

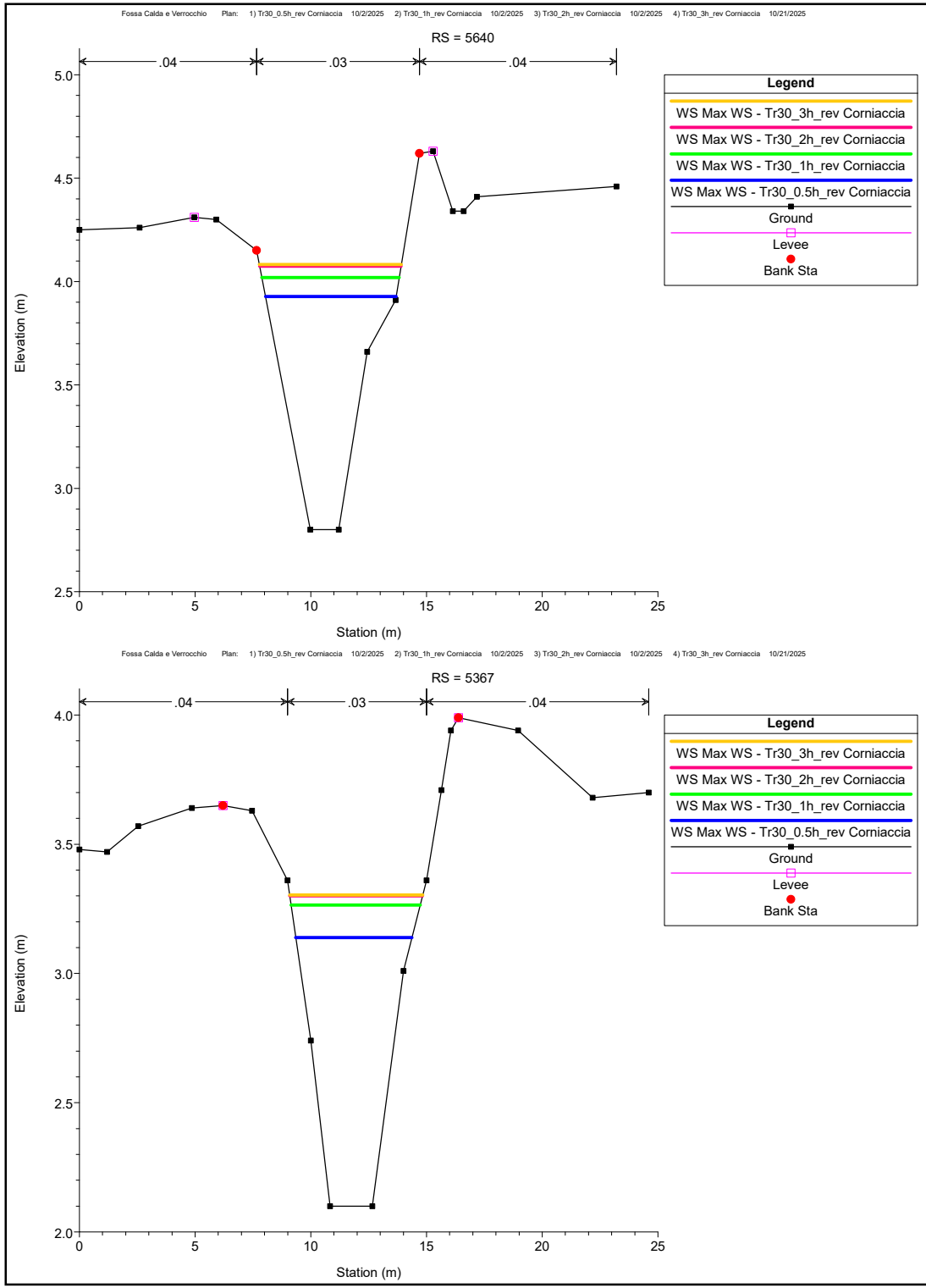

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 5874
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

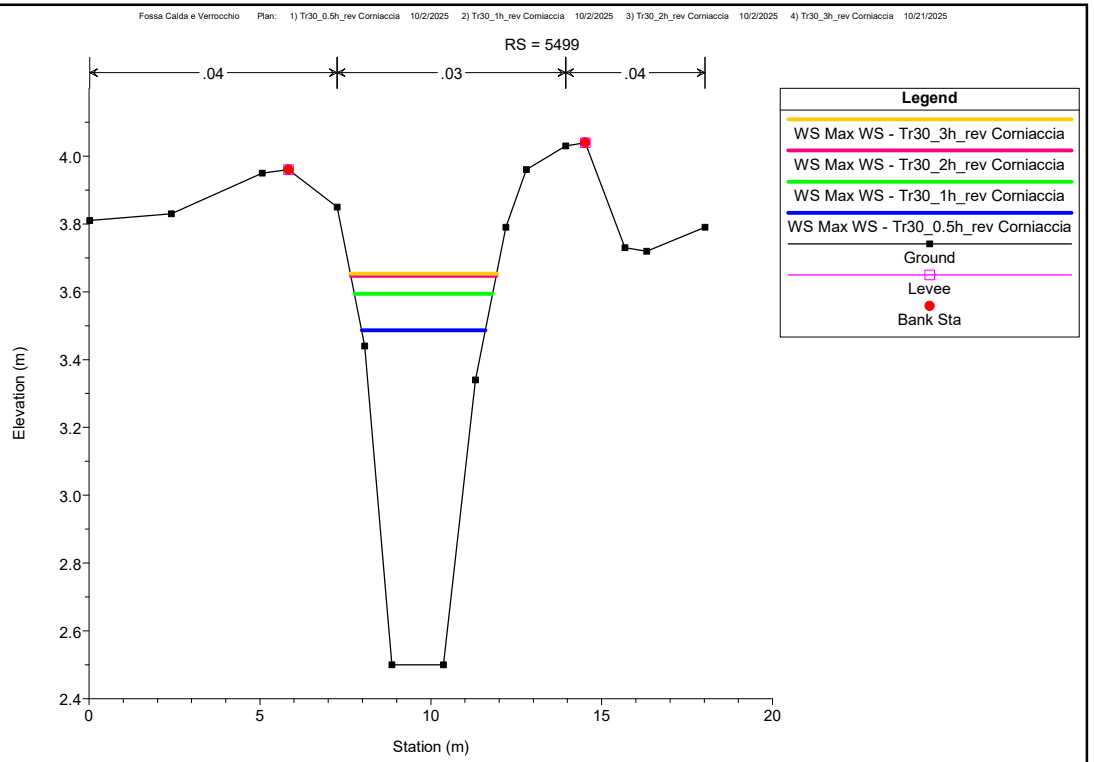

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 5777
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta


Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 5767
.035
.03
.035
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

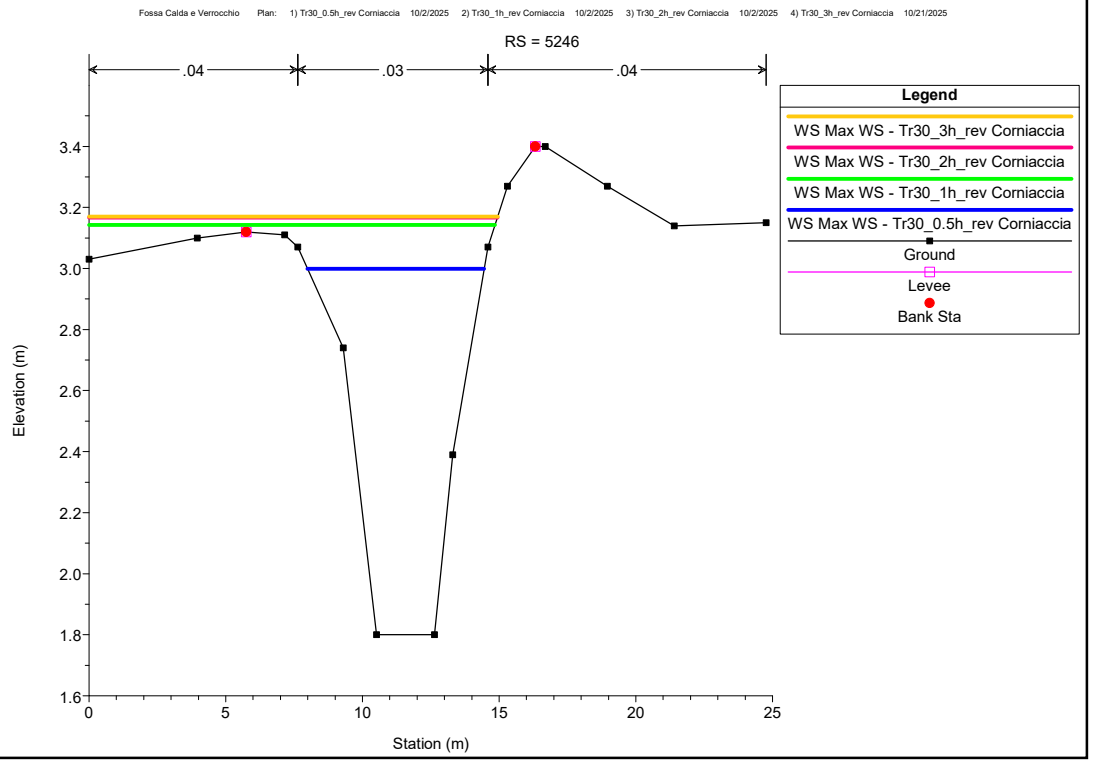

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 5757
.035
.03
.035
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

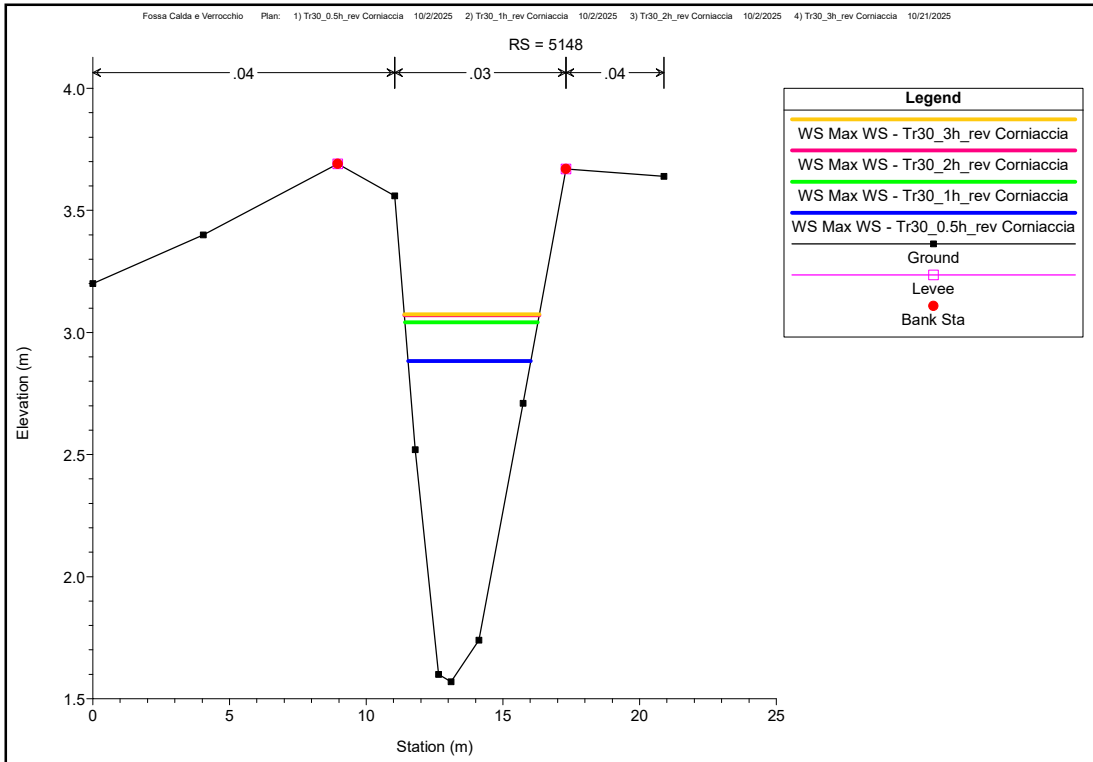

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 5748
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

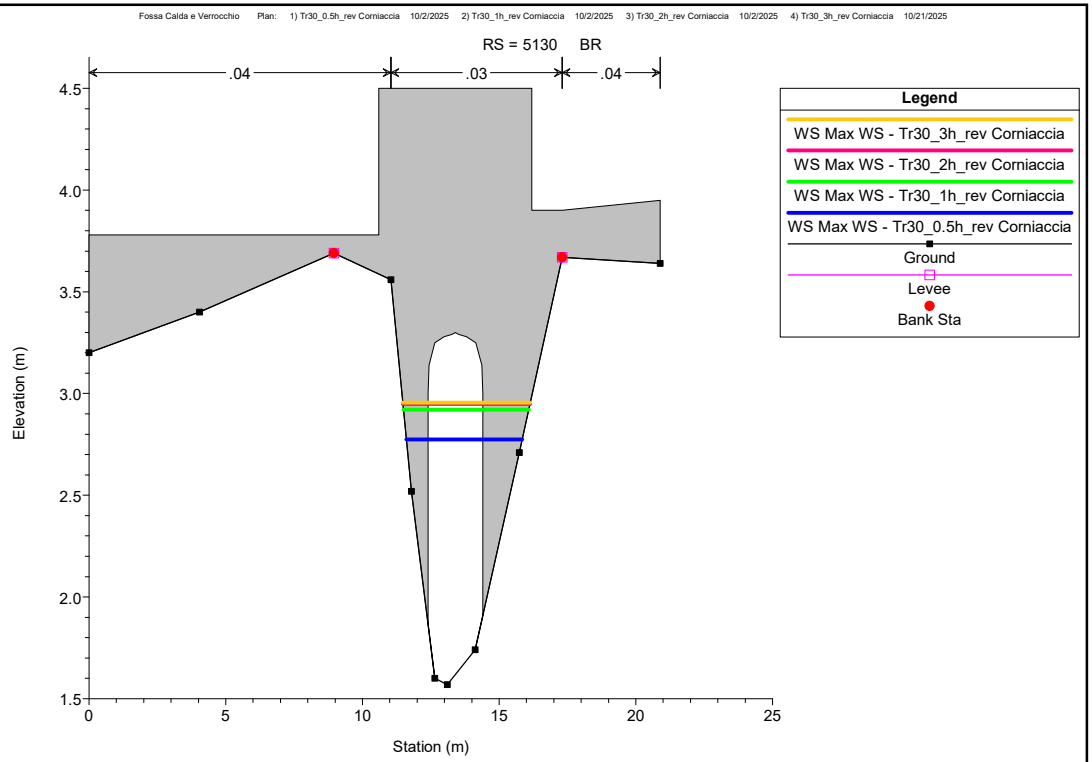

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 5640
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

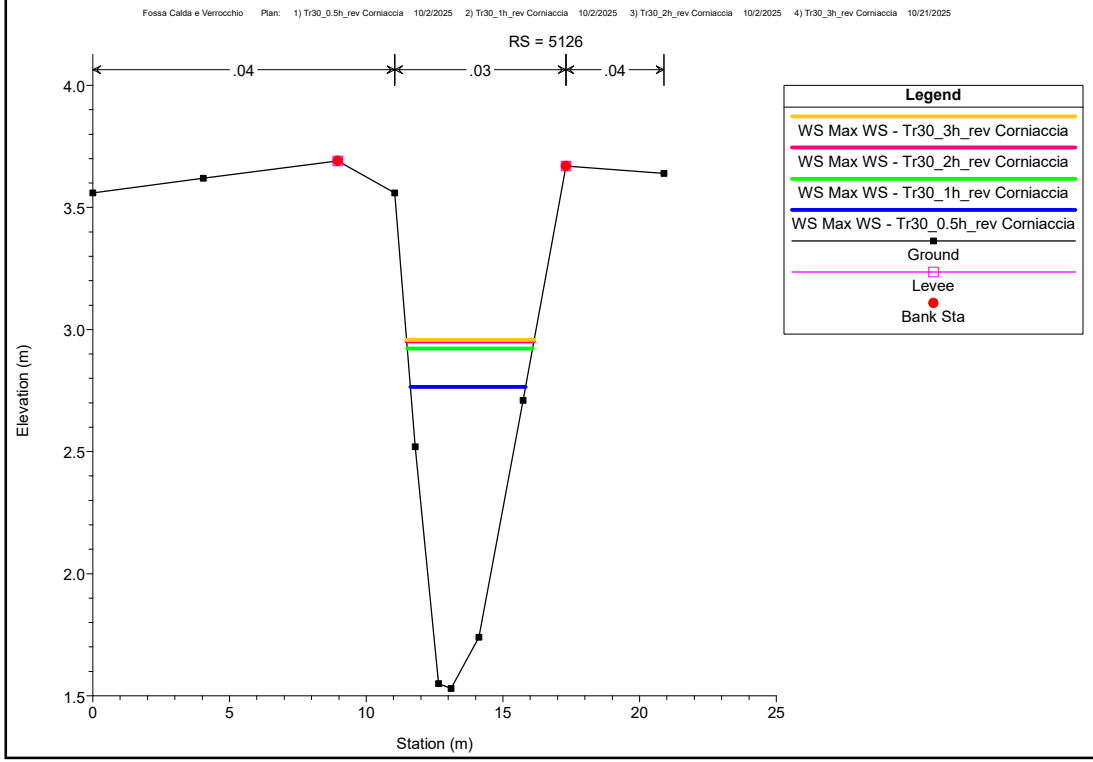

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 5499
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

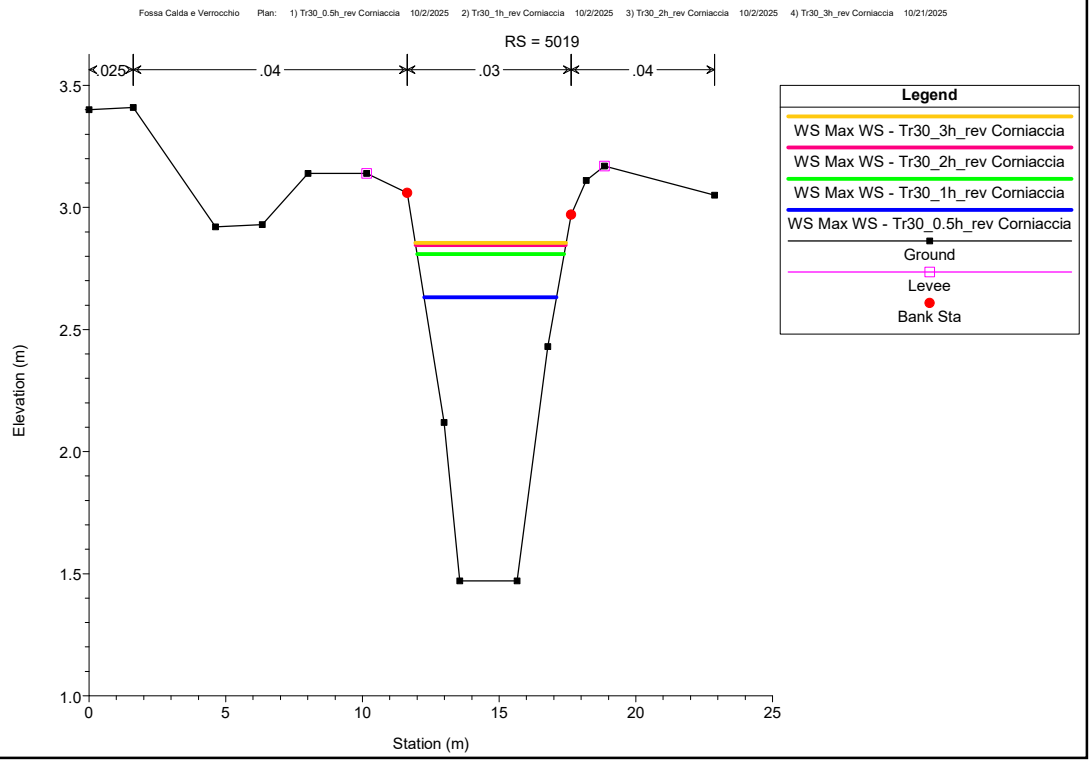
Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 5367
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

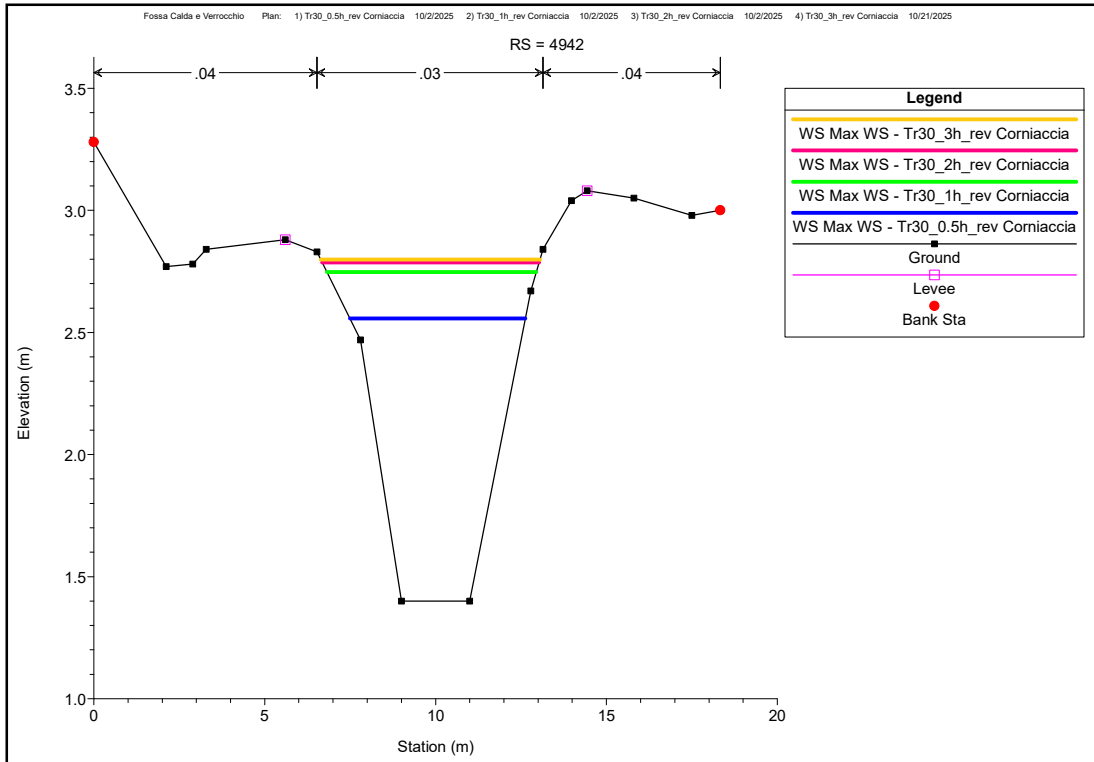

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 5246
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

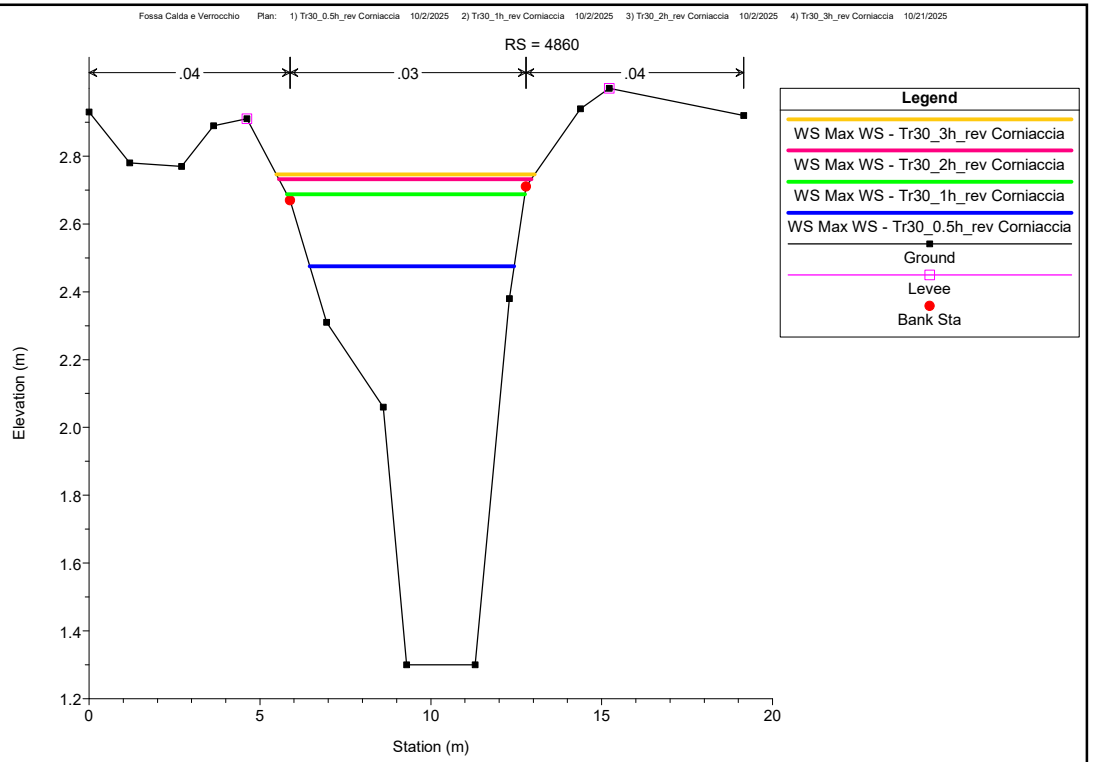

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 5148
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

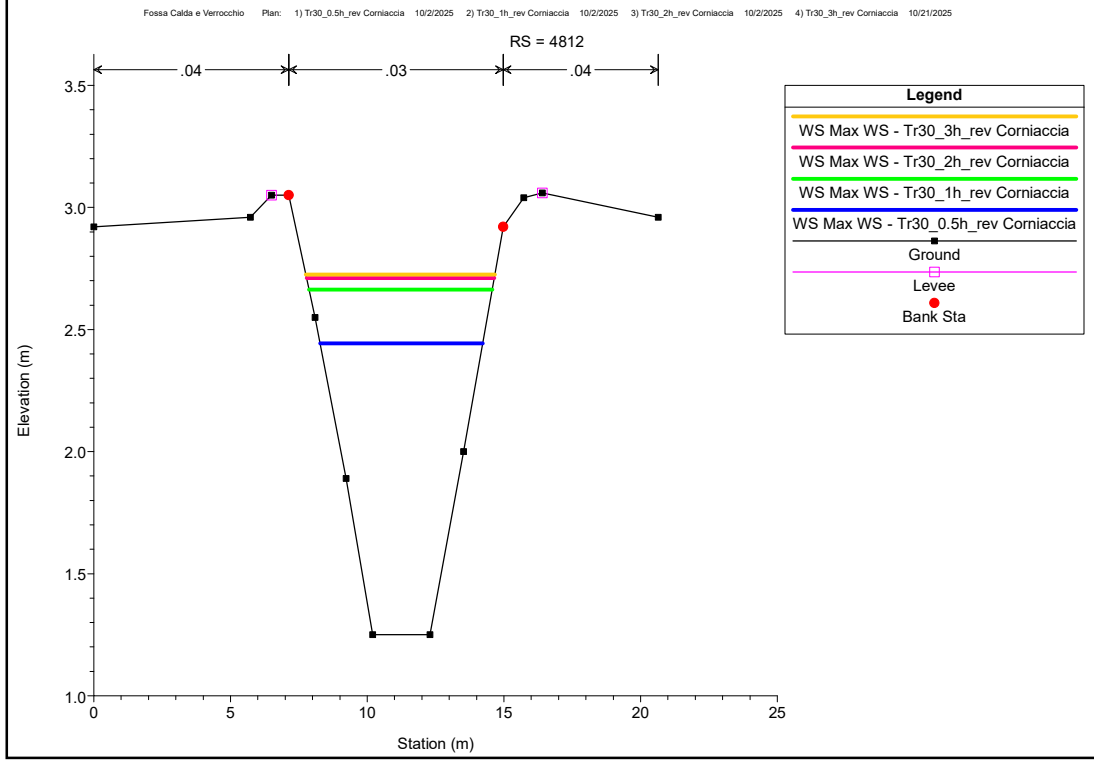

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 5130 BR
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

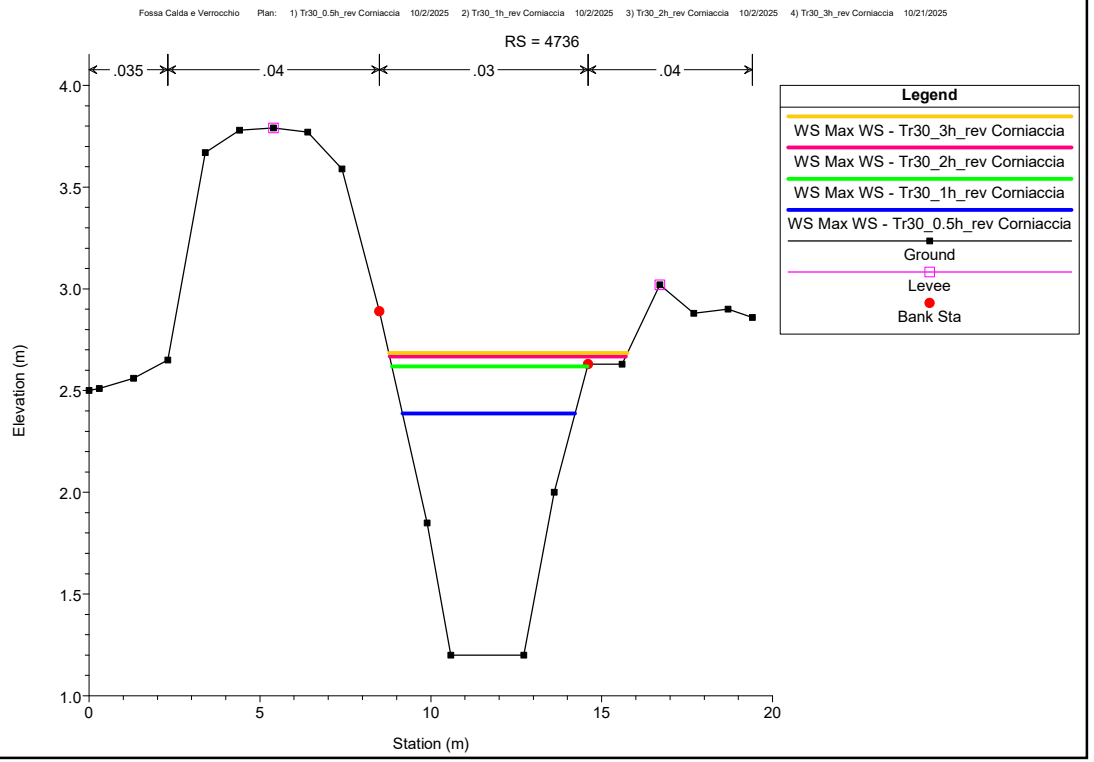

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 5126
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

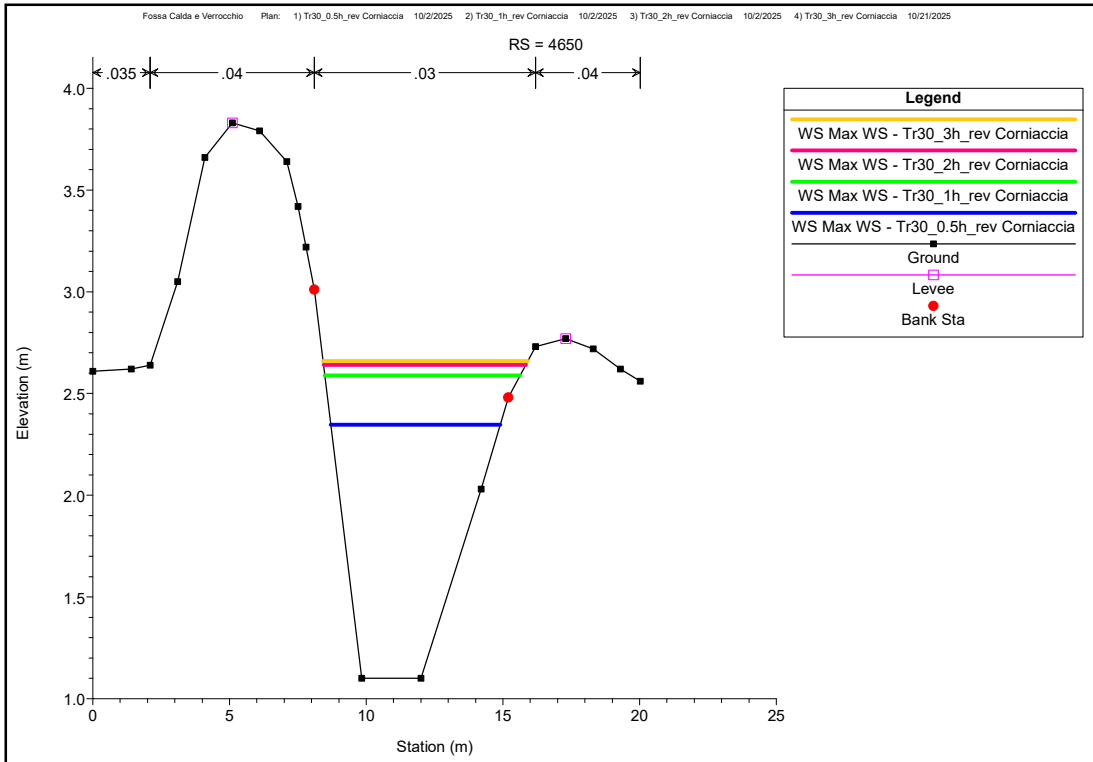

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 5019
.025
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

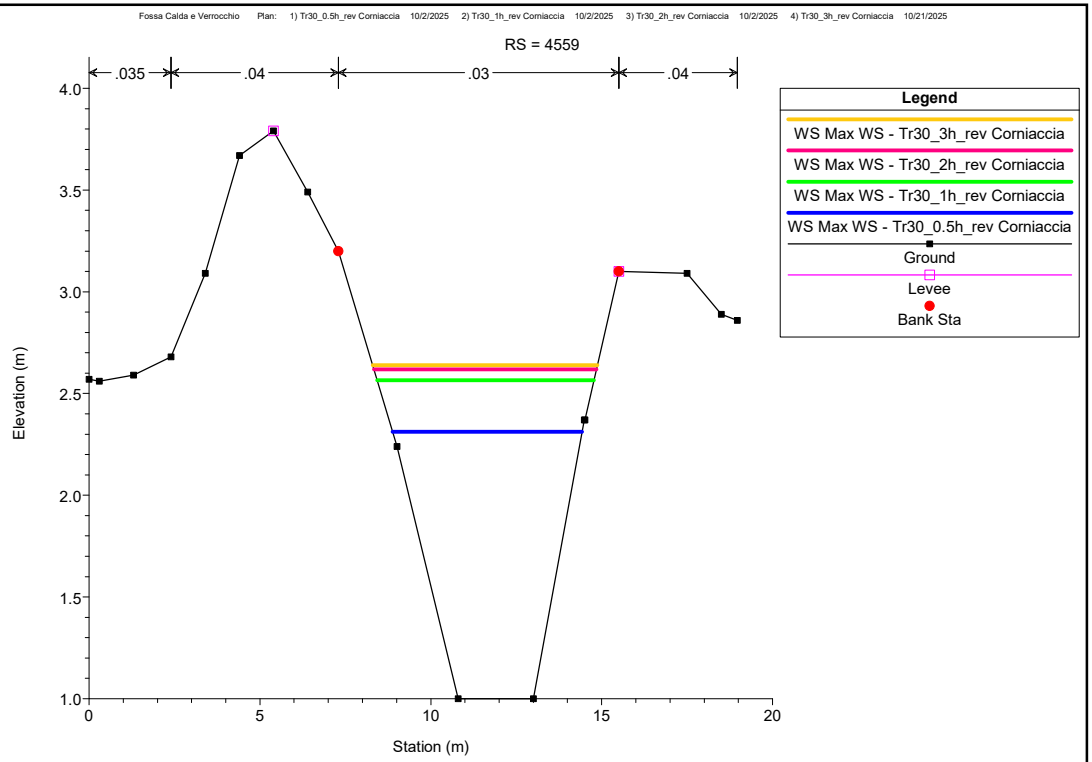

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 4942
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

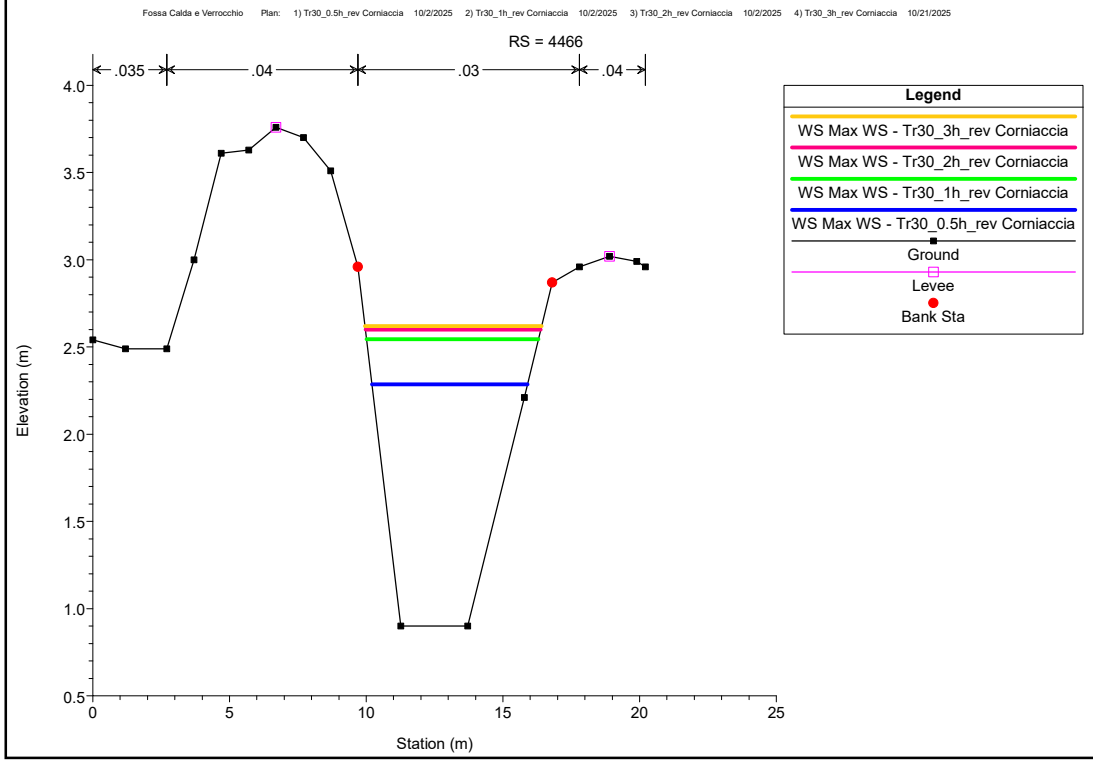

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 4860
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

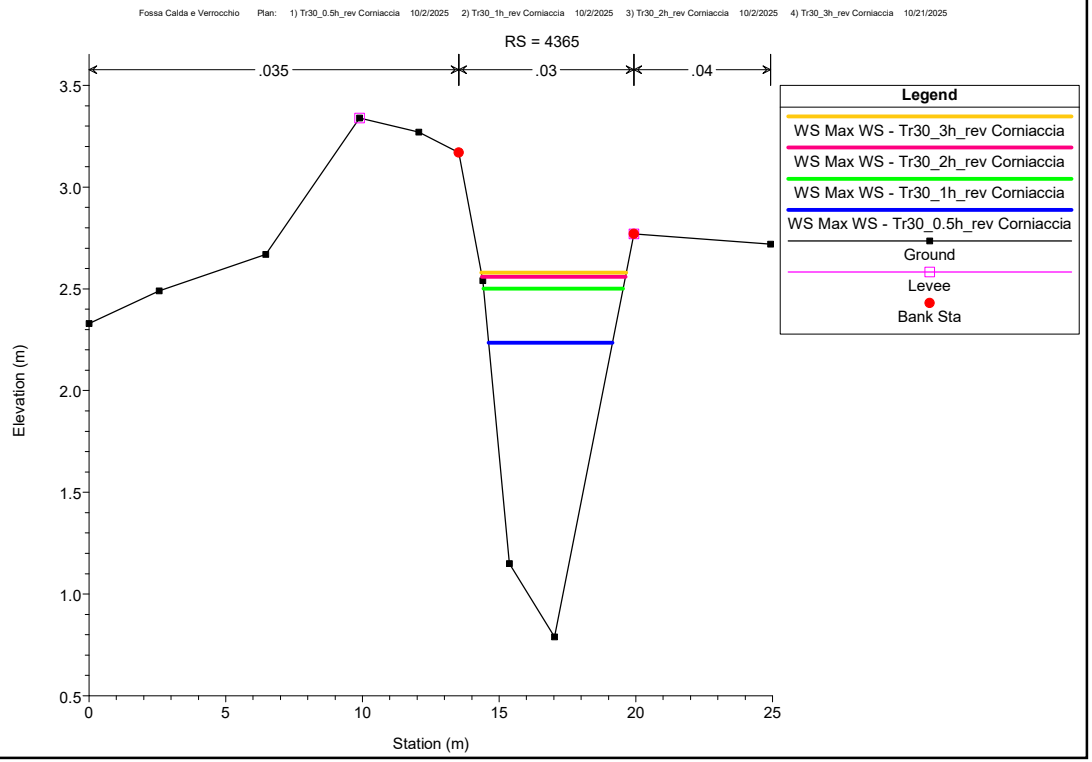

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 4812
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

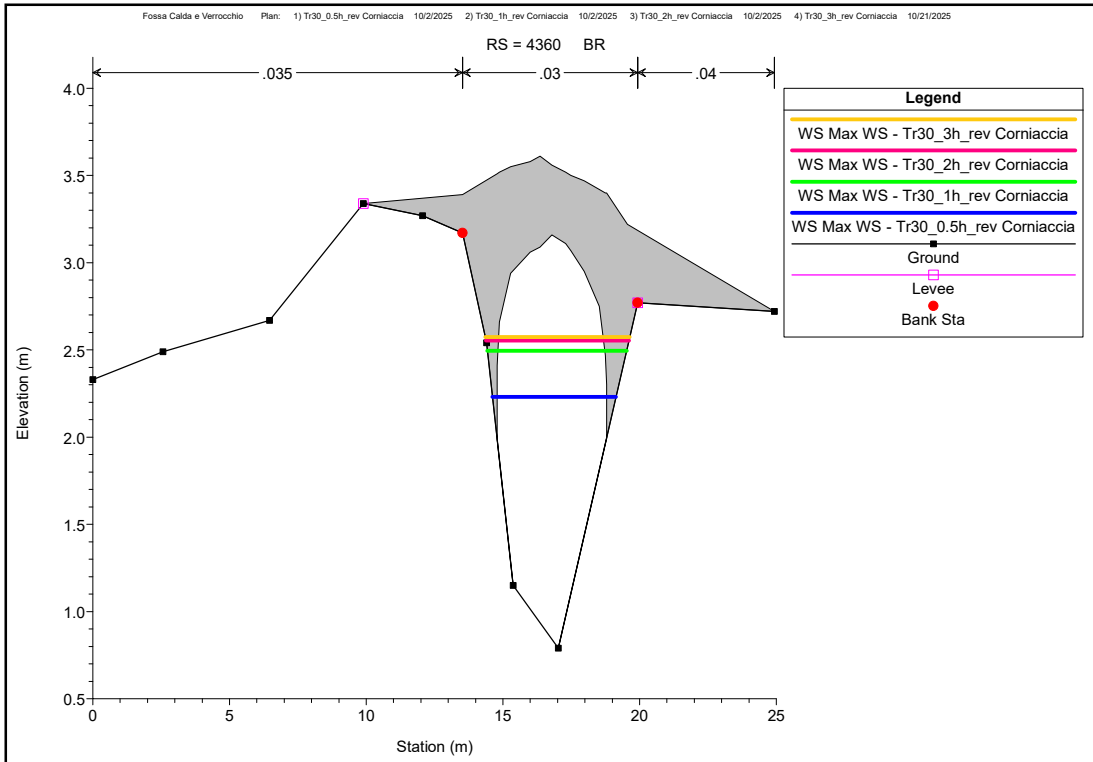

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 4736
.035
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

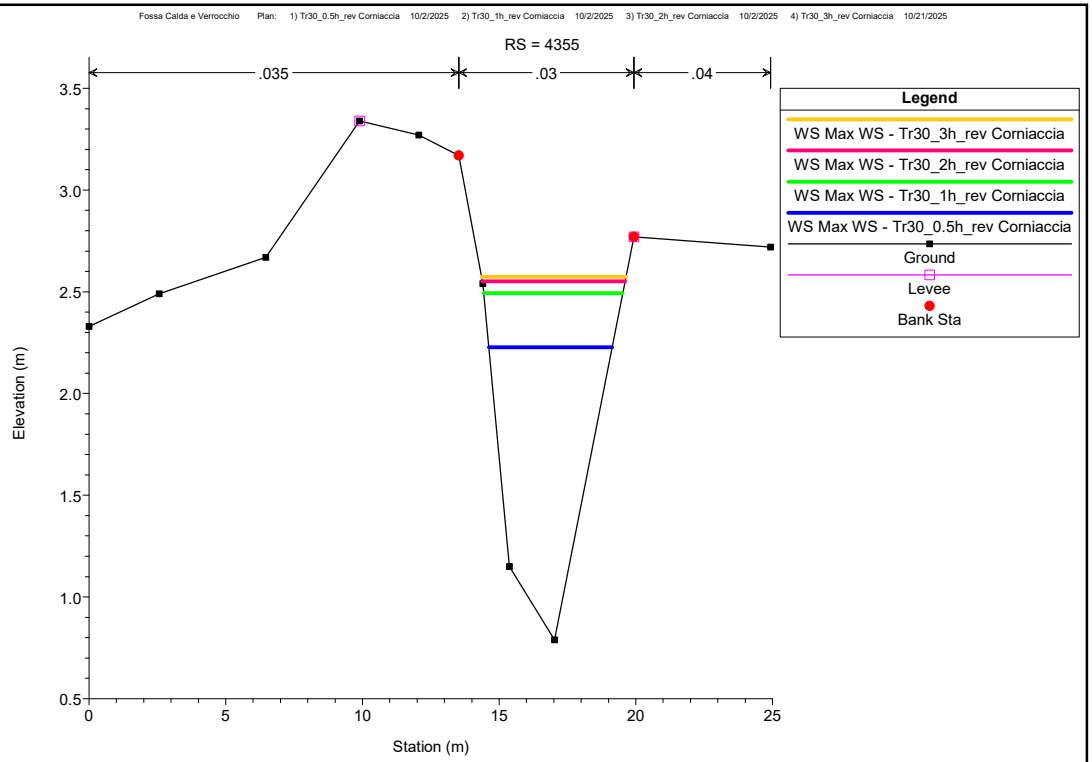

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 4650
.035
.04
.03
.04
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

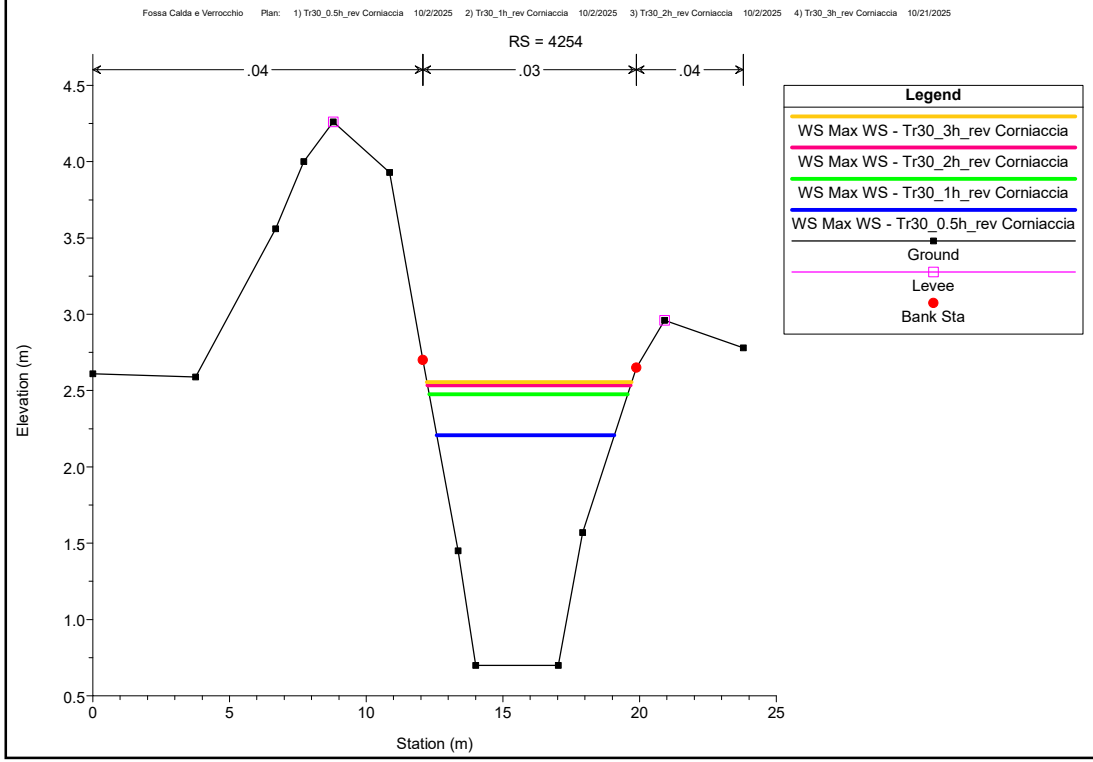

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 4559
.035
.04
.03
.04
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

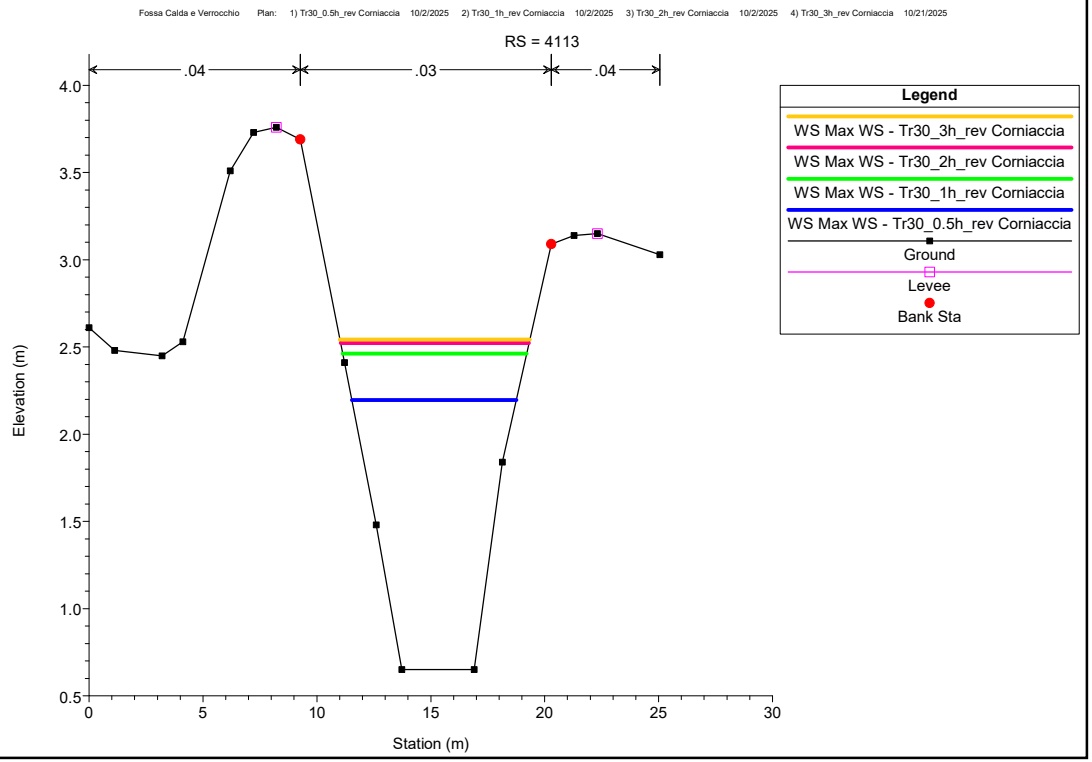

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 4466
.035
.04
.03
.04
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

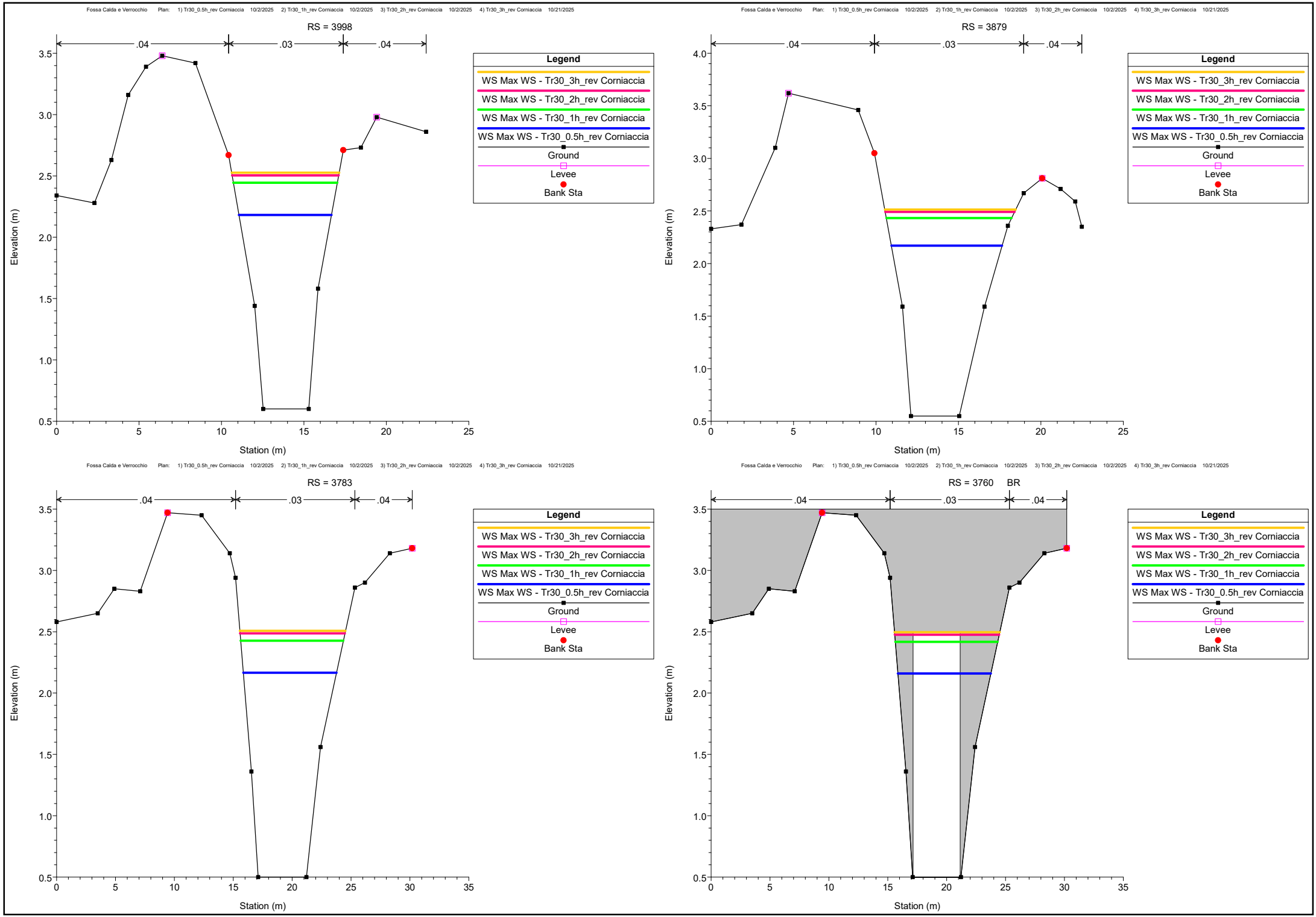

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 4365
.035
.03
.04
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

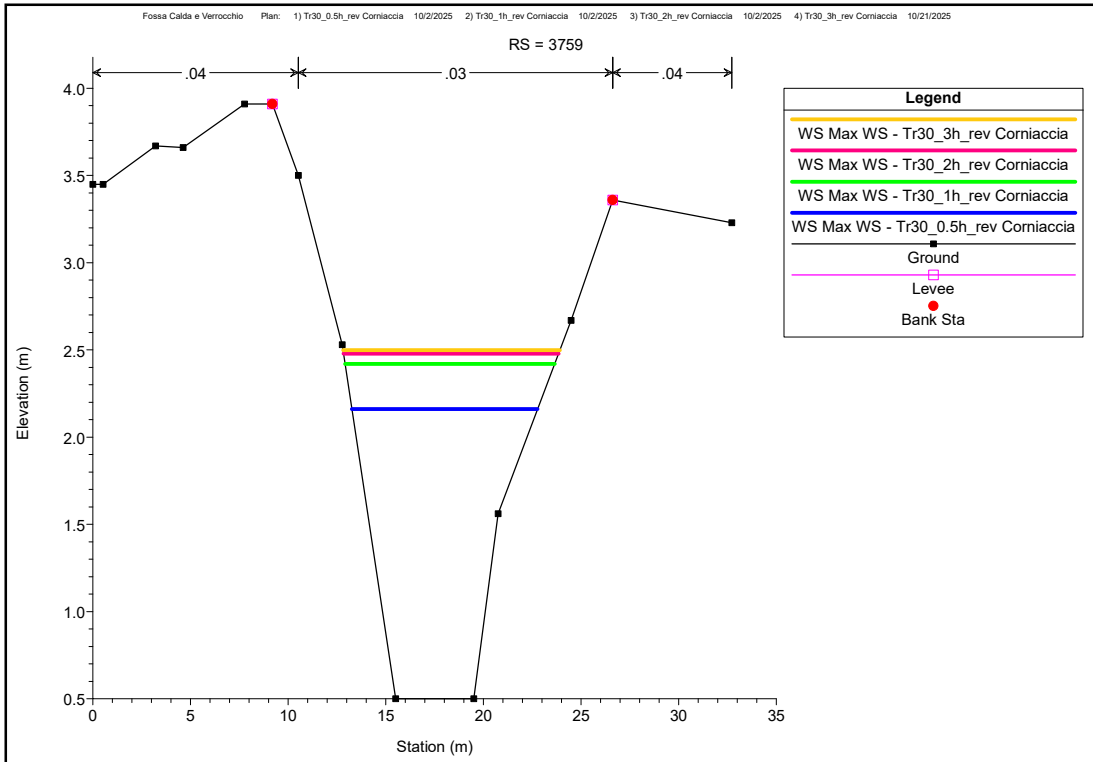

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 4360 BR
.035
.03
.04
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

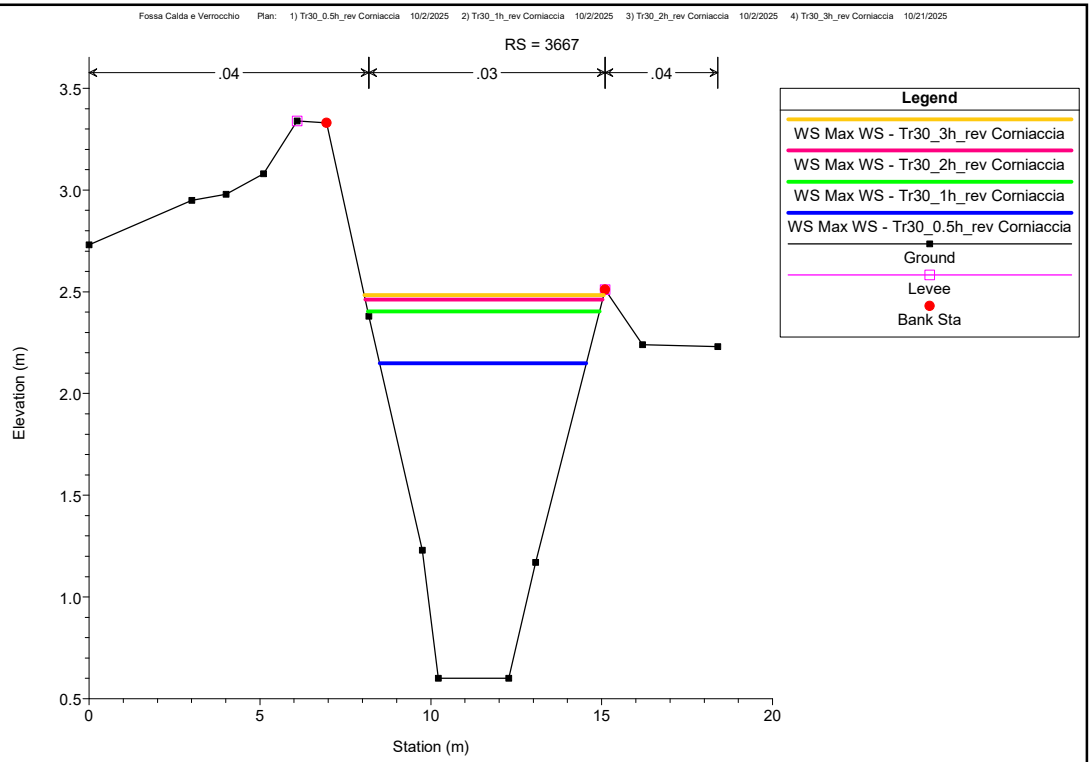

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 4355
.035
.03
.04
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

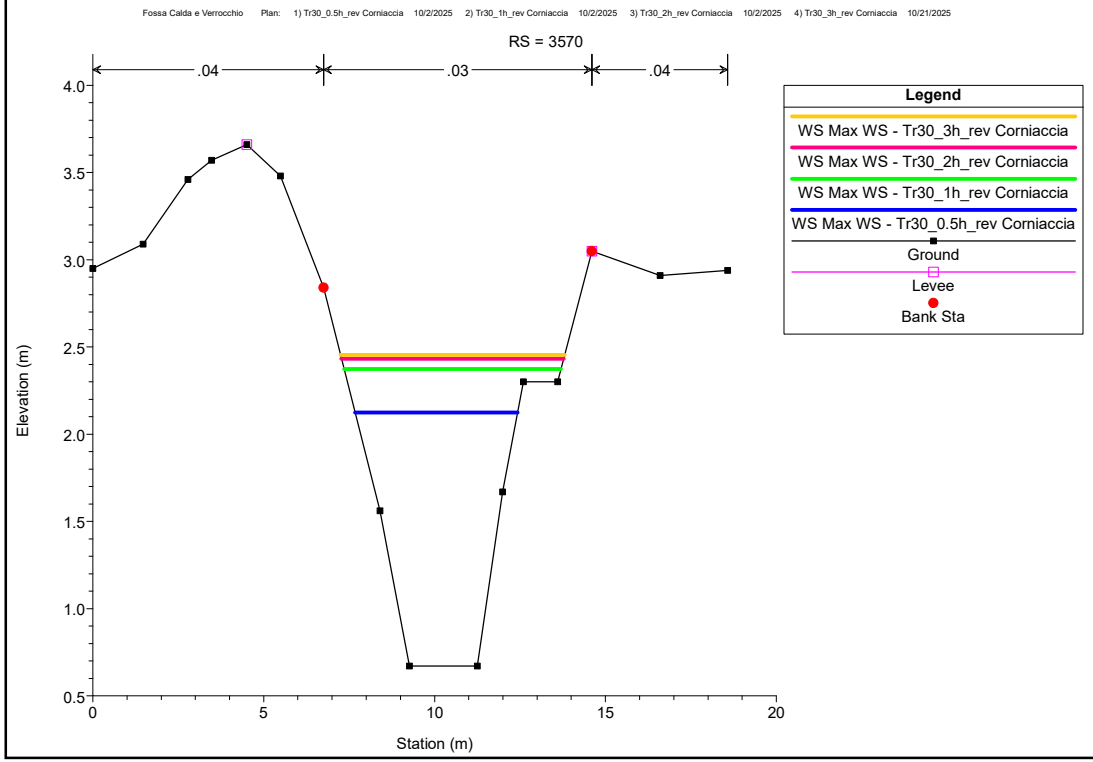

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 4254
.04
.03
.04
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

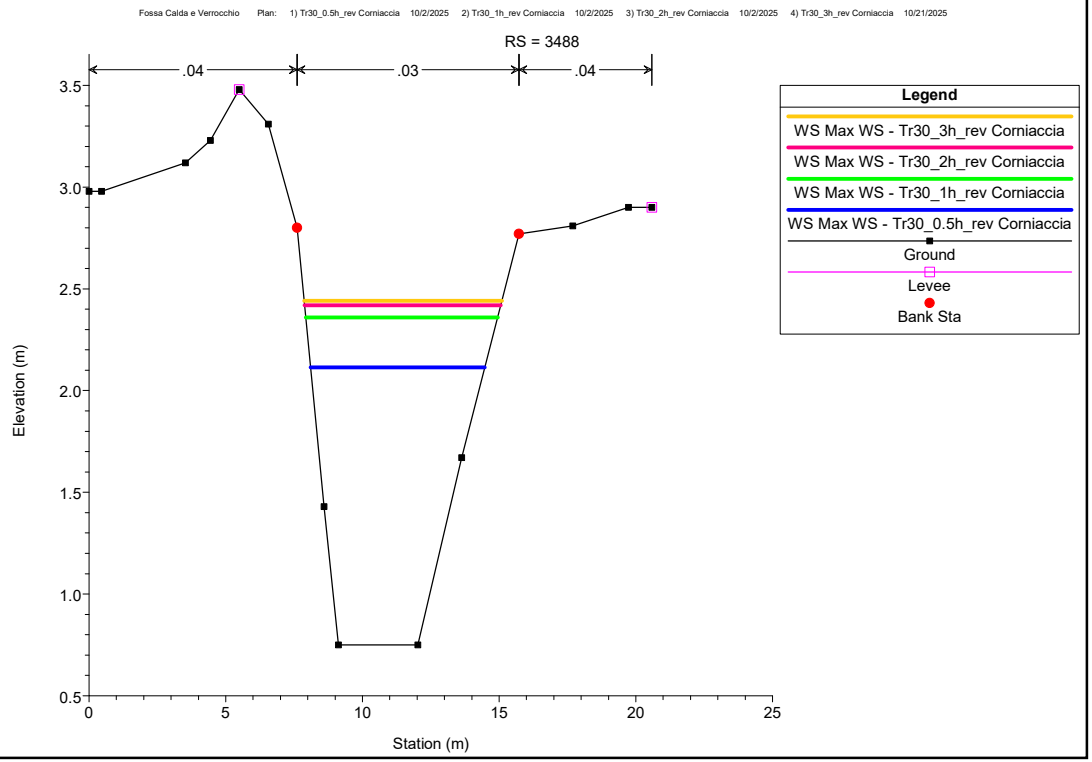

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 4113
.04
.03
.04
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

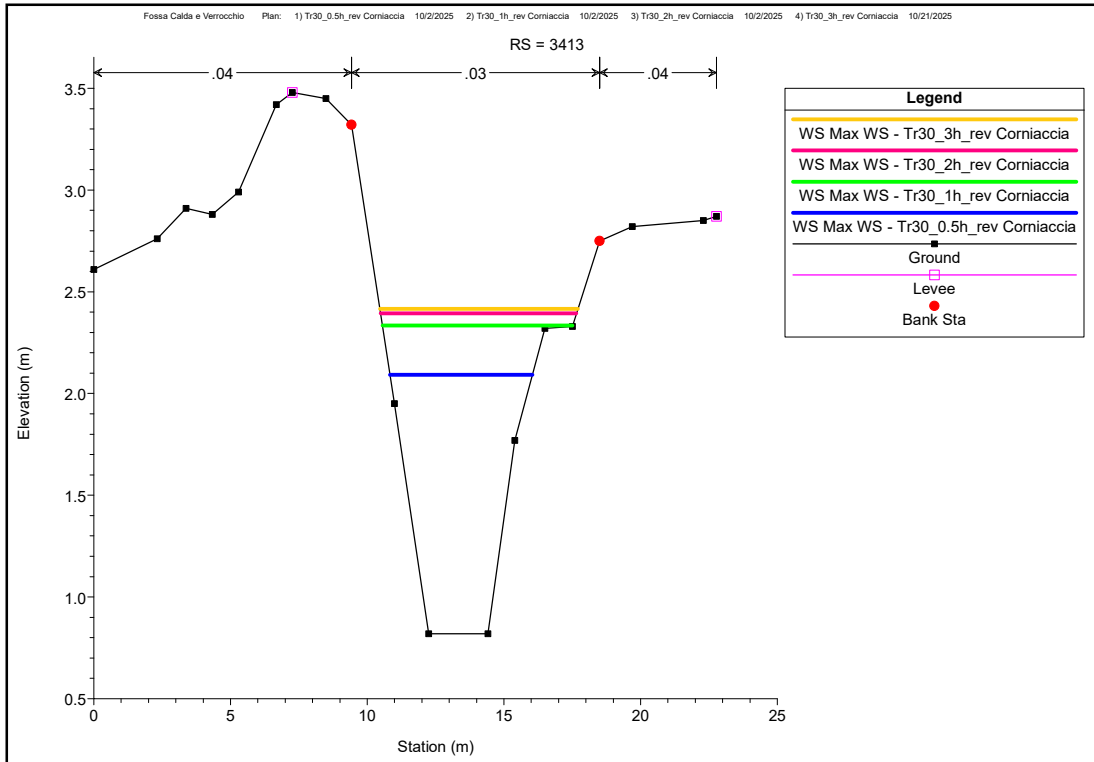

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 3998
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 3879
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 3783
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 3760 BR
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

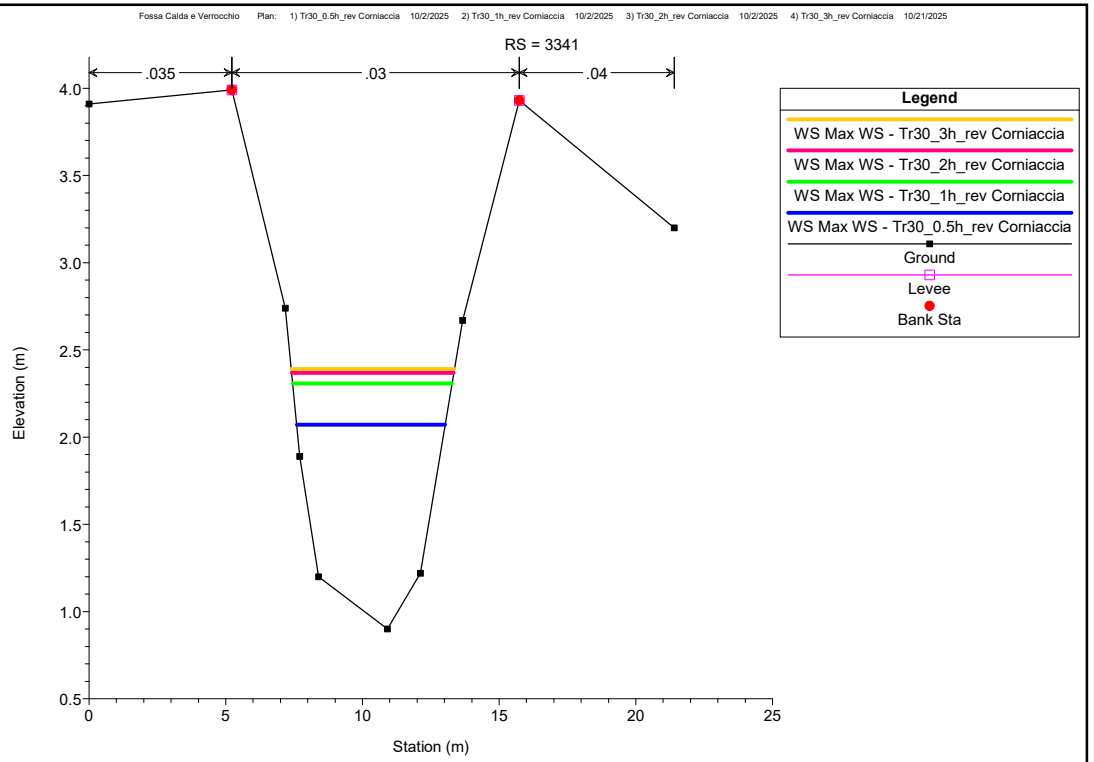

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 3759
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

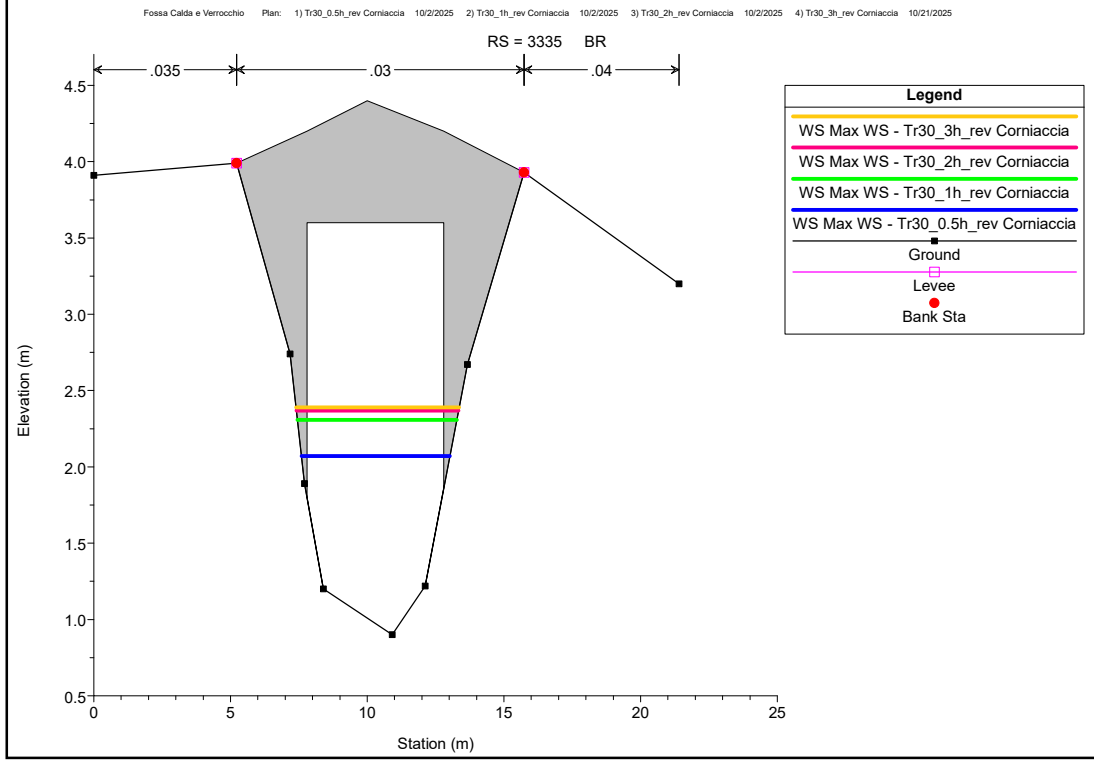

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 3667
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

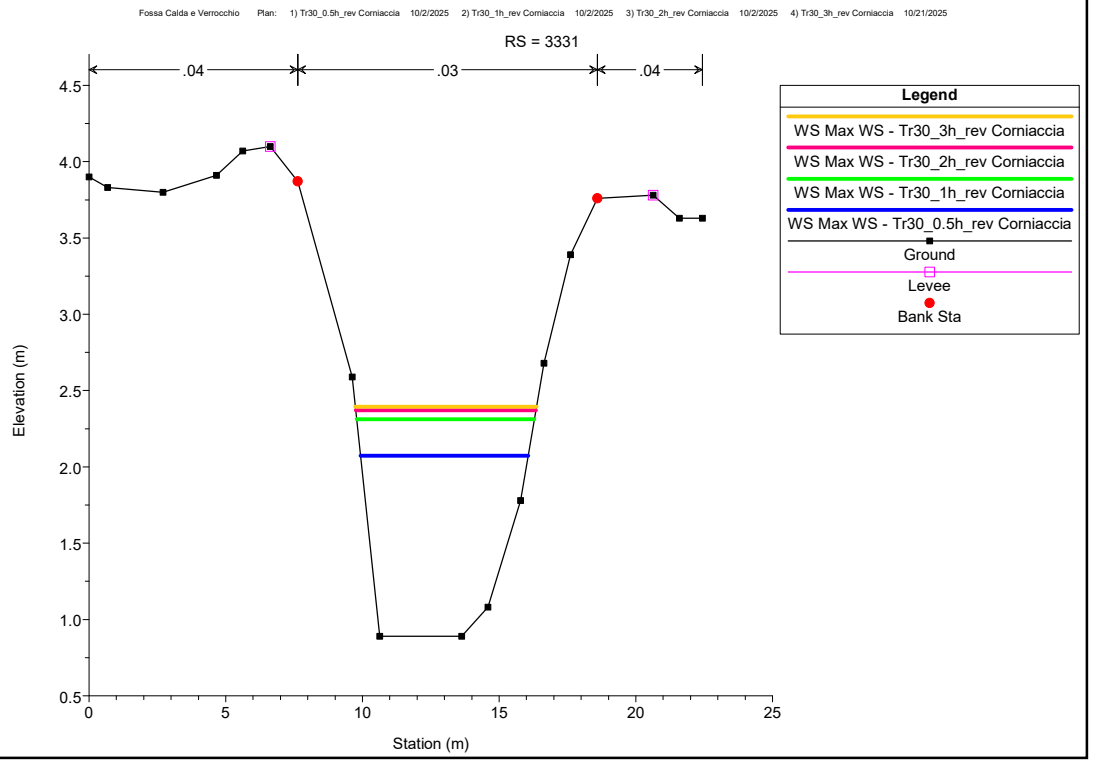

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 3570
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

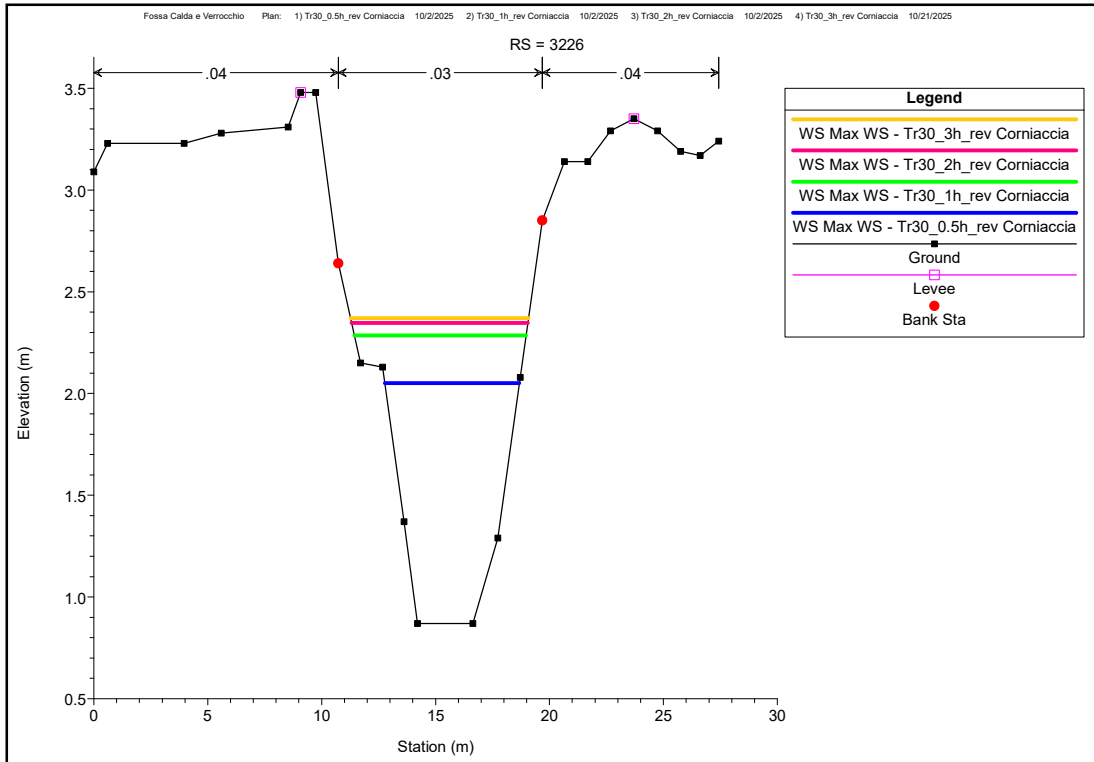

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 3488
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

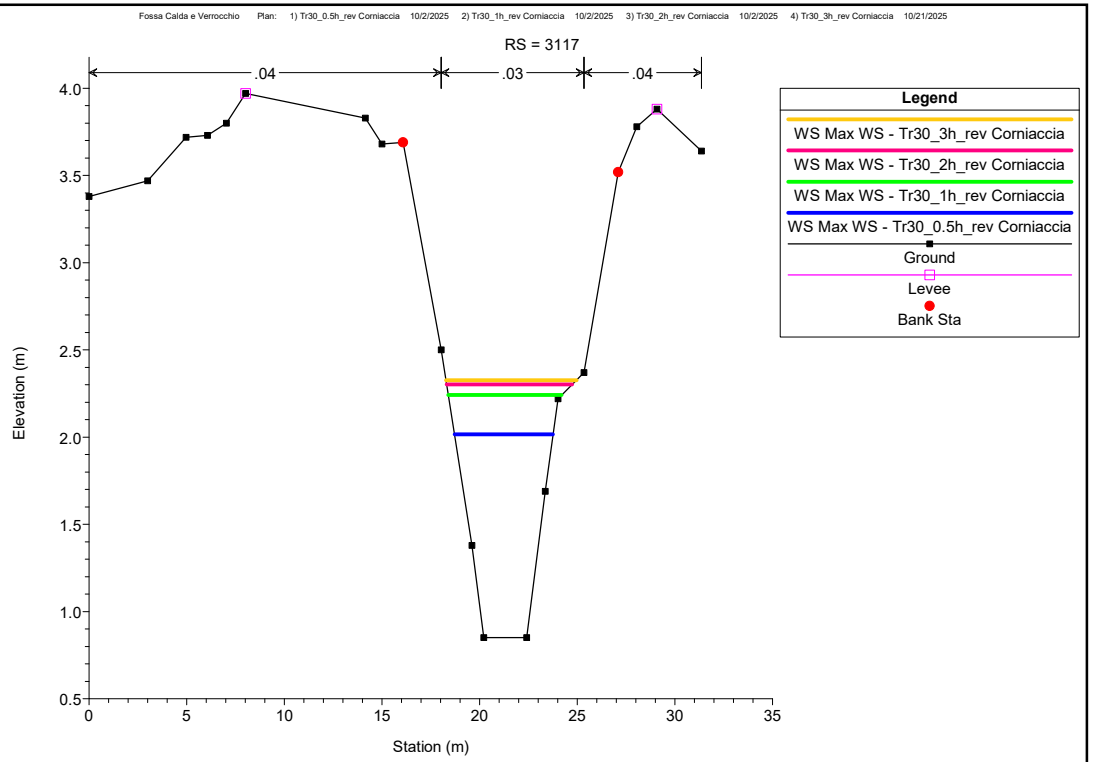

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 3413
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

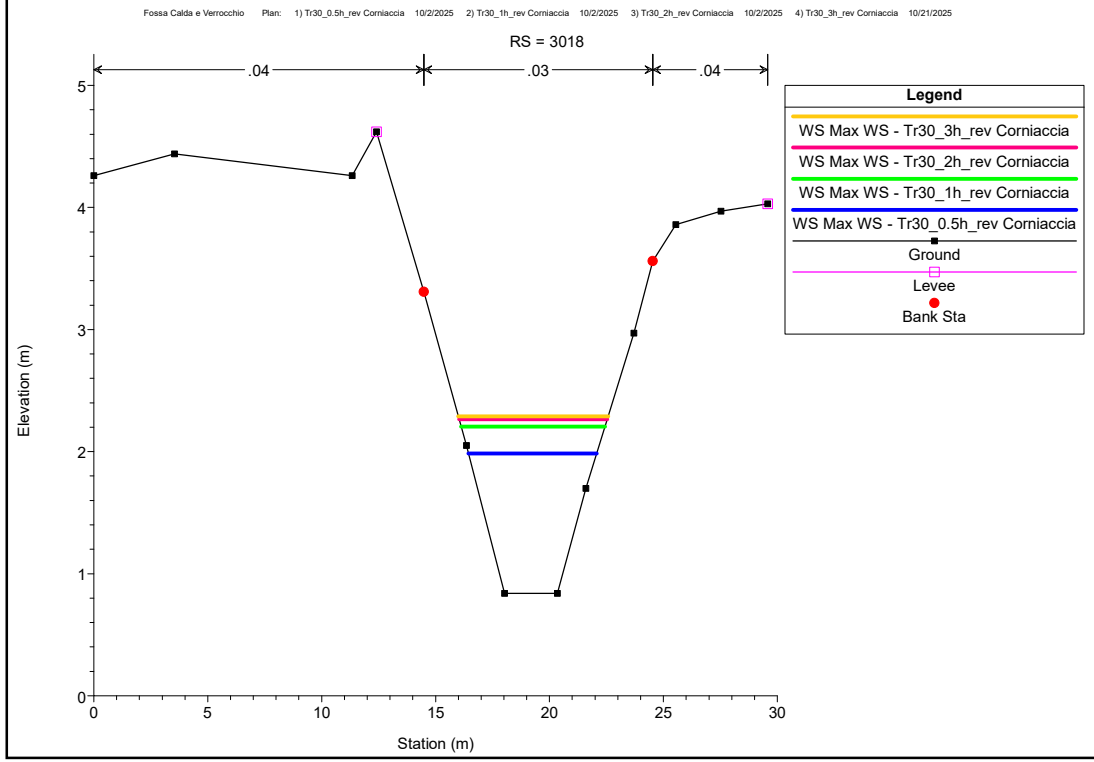

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 3341
.035
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

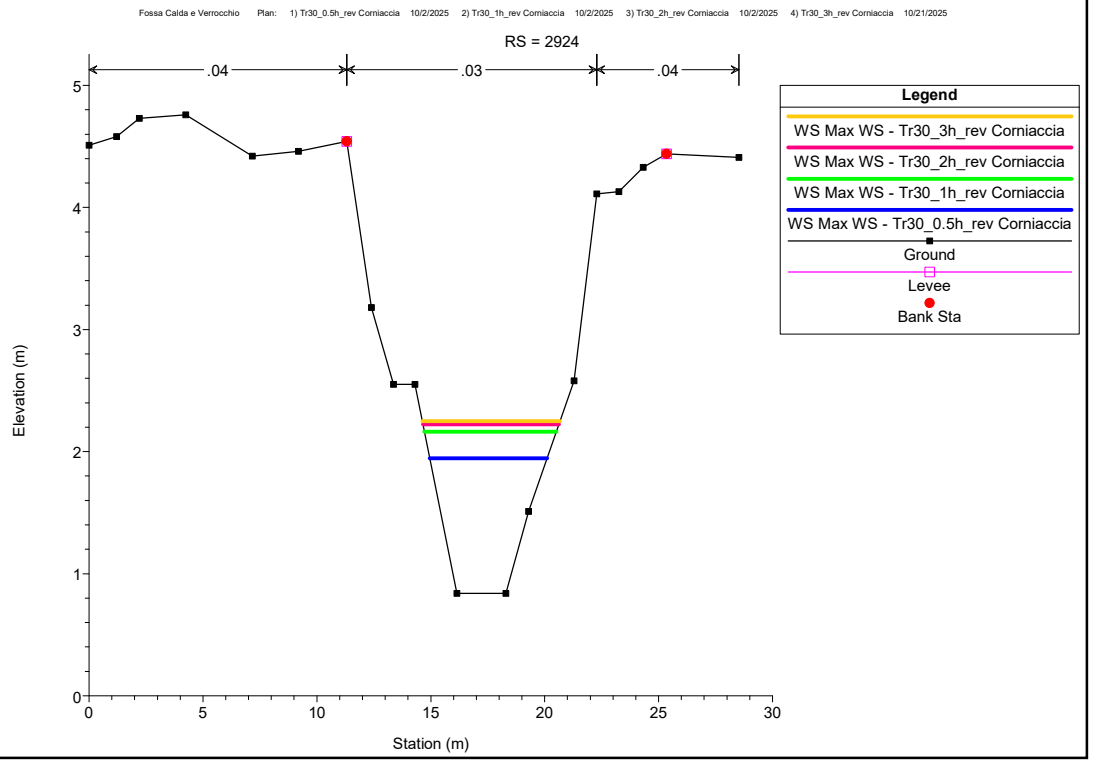

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 3335 BR
.035
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

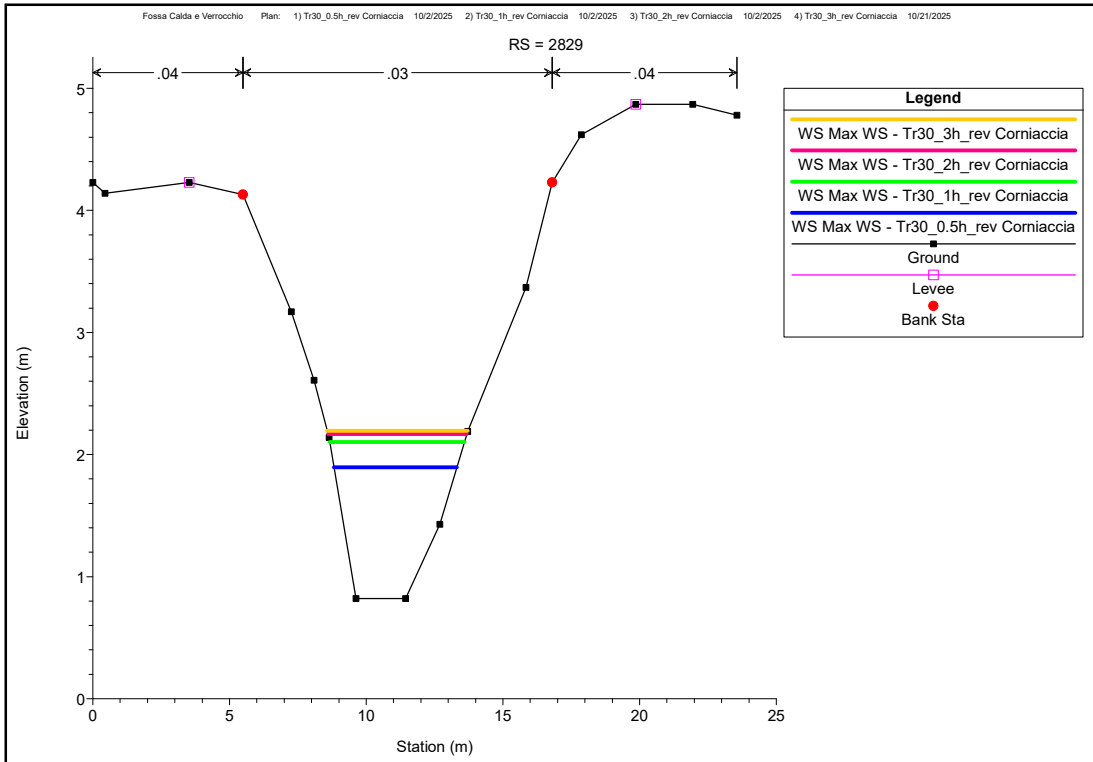

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 3331
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

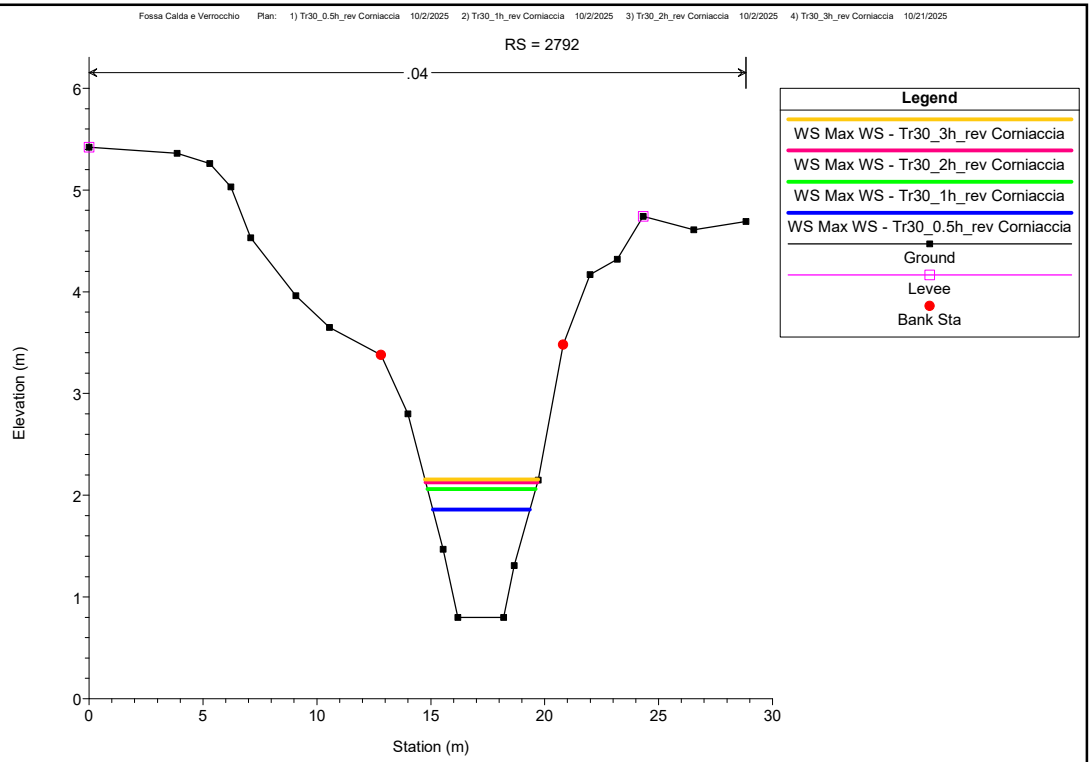

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 3226
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

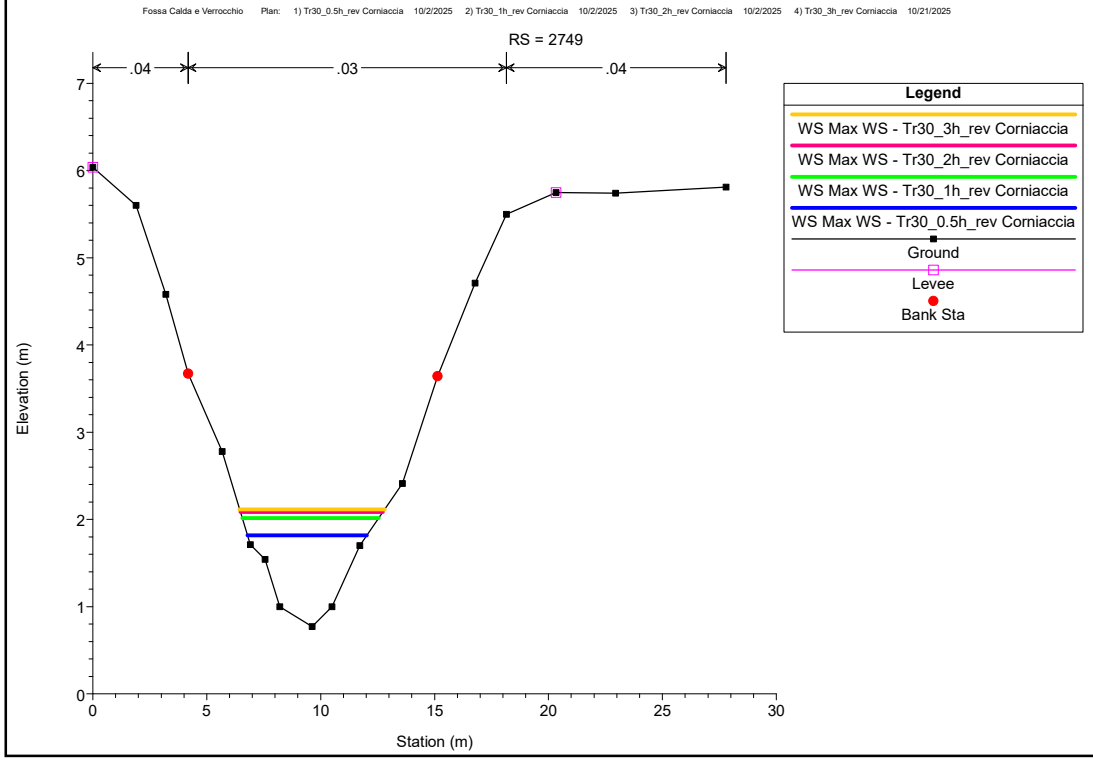

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 3117
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

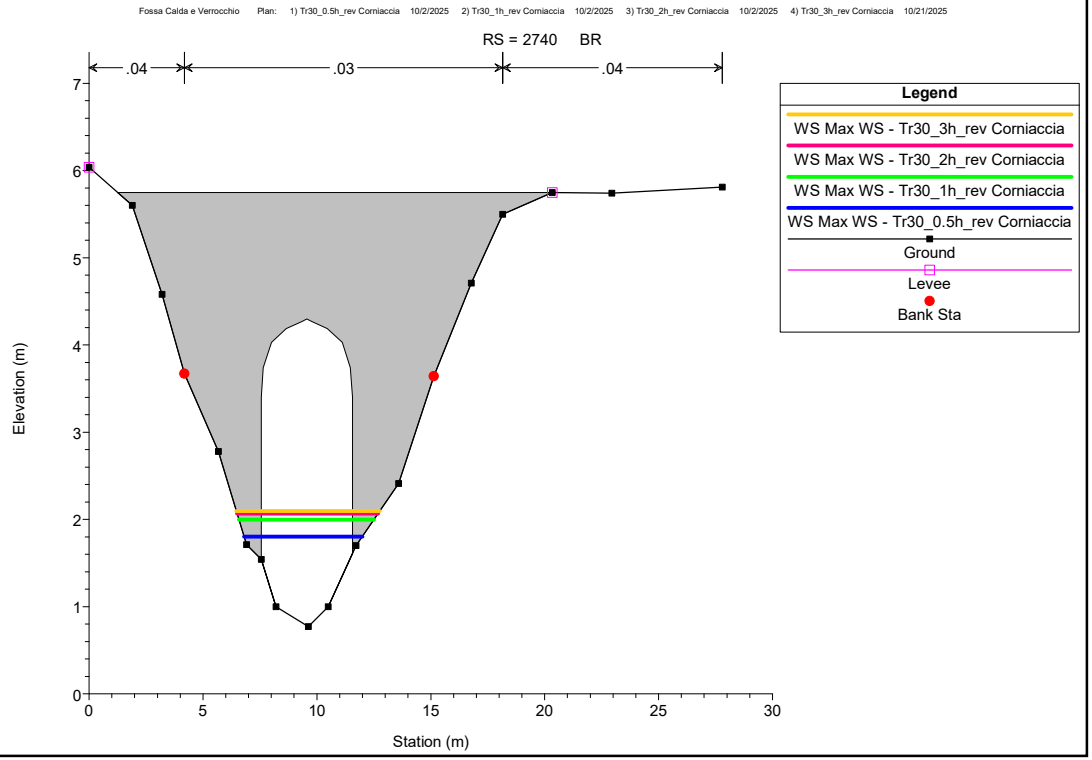

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 3018
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

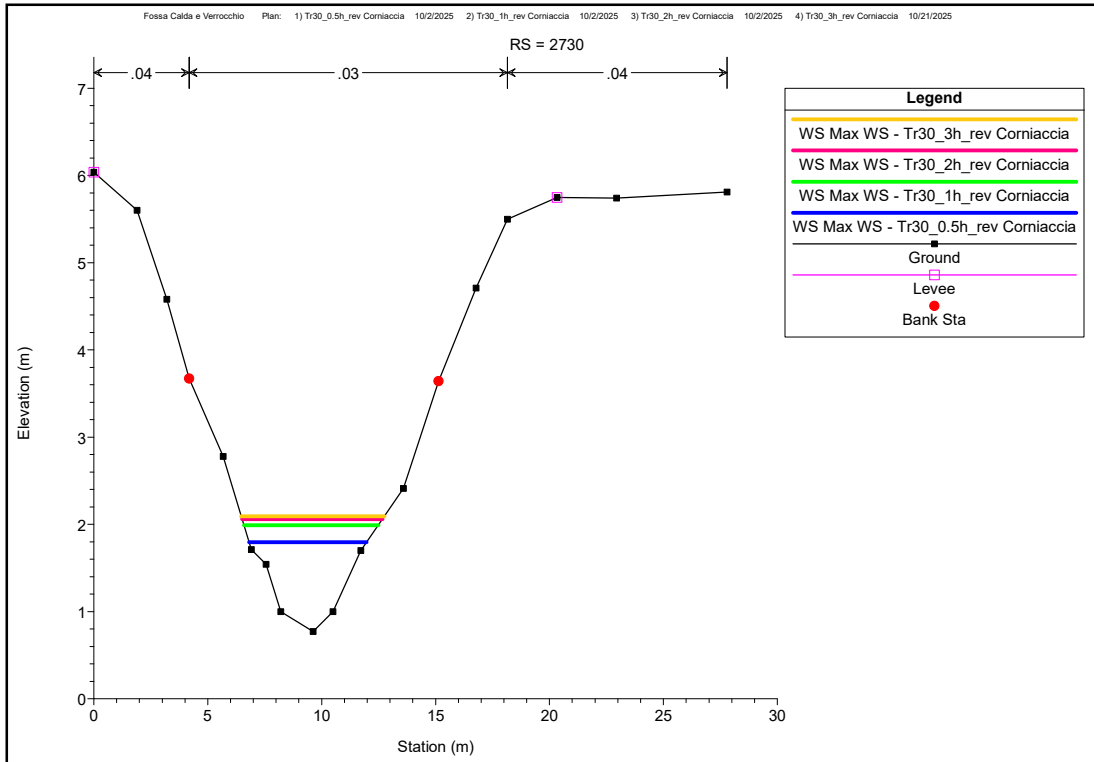

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 2924
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

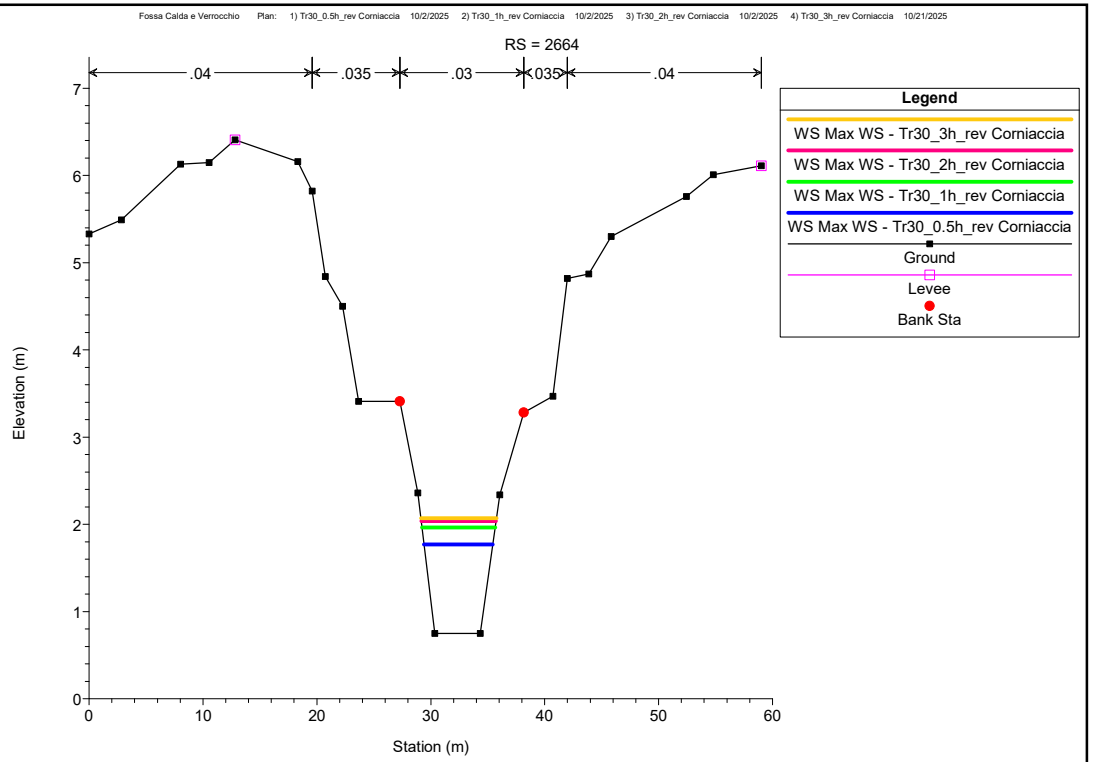

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 2829
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

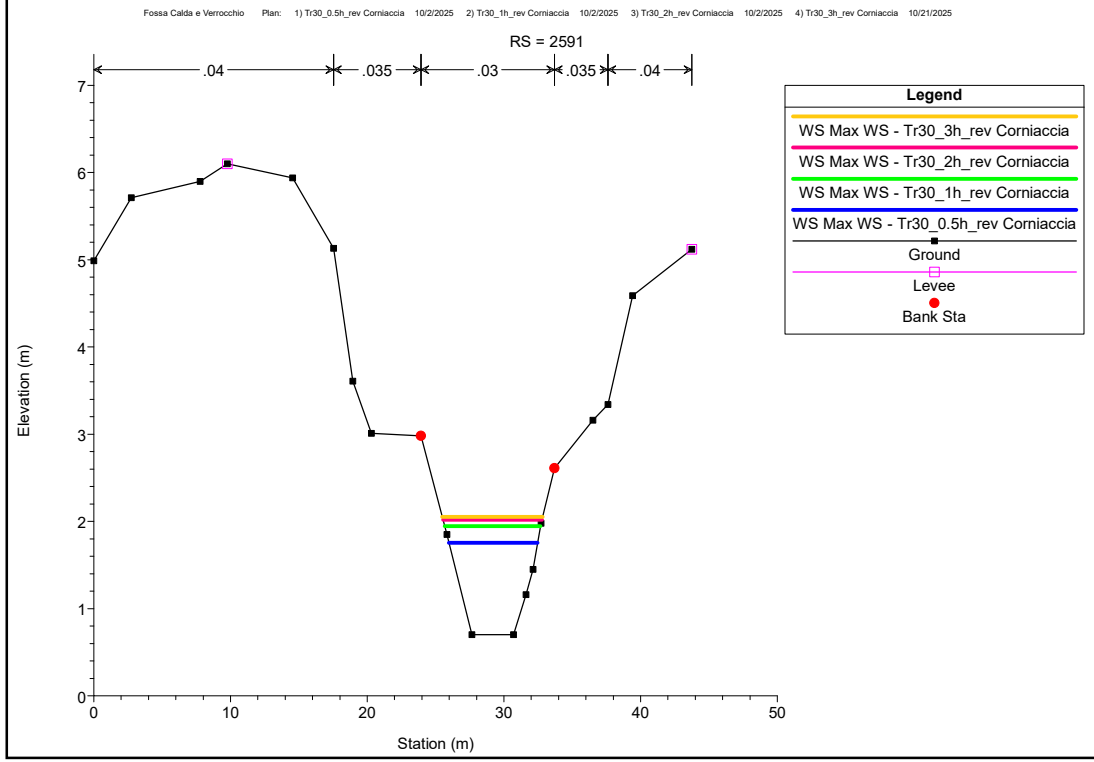

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 2792
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

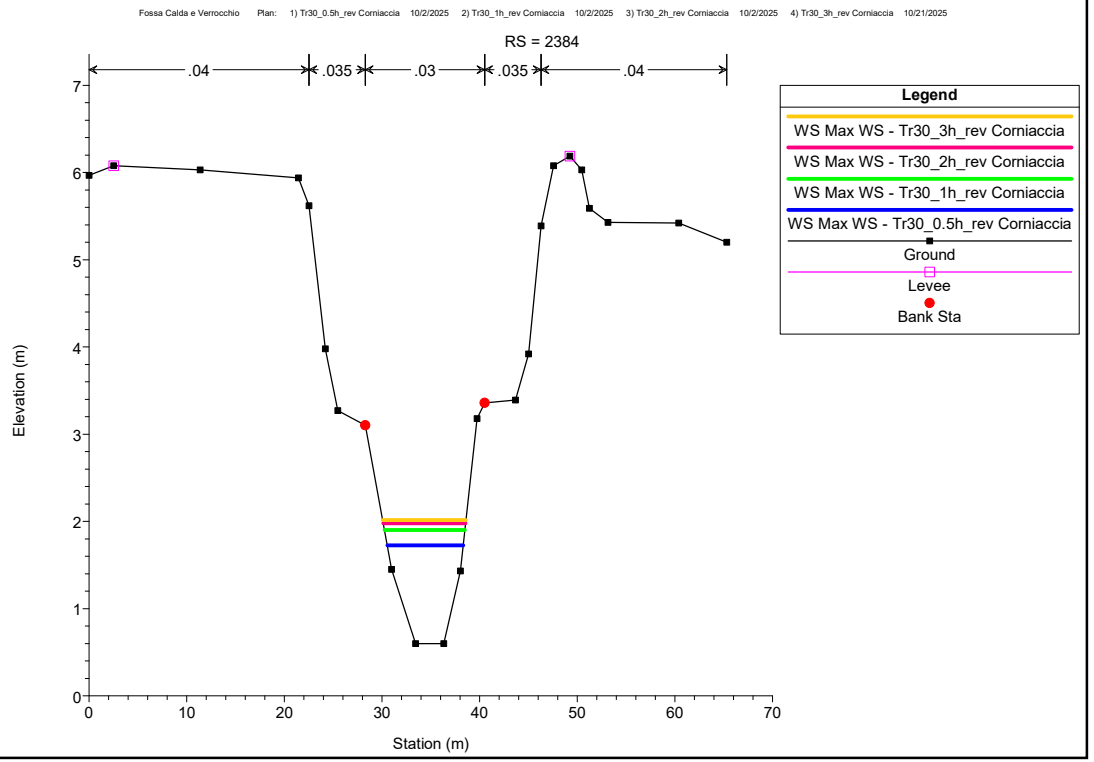

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 2749
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

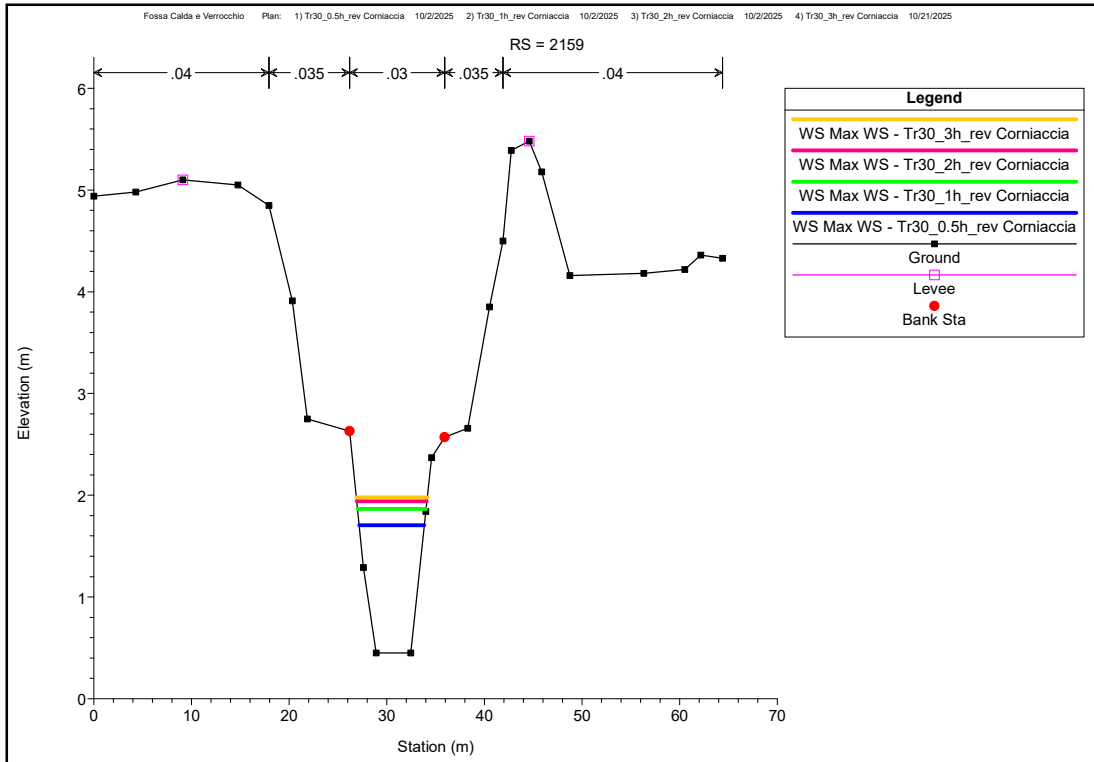

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 2740 BR
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

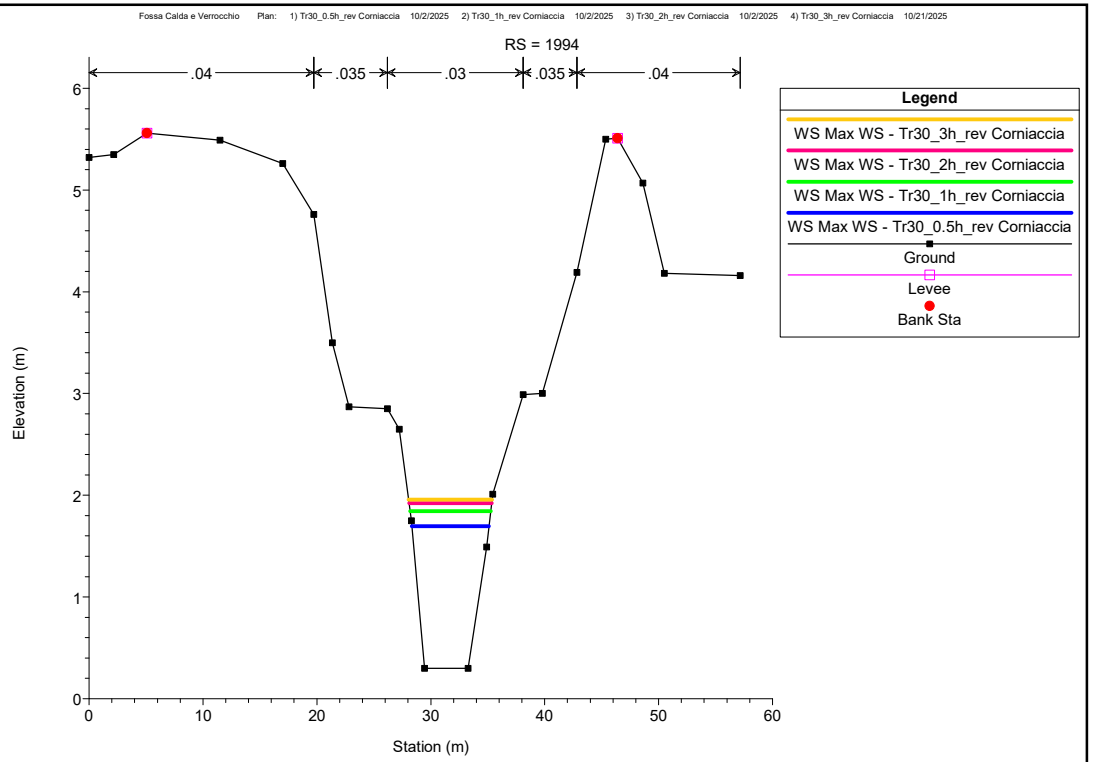

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 2730
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

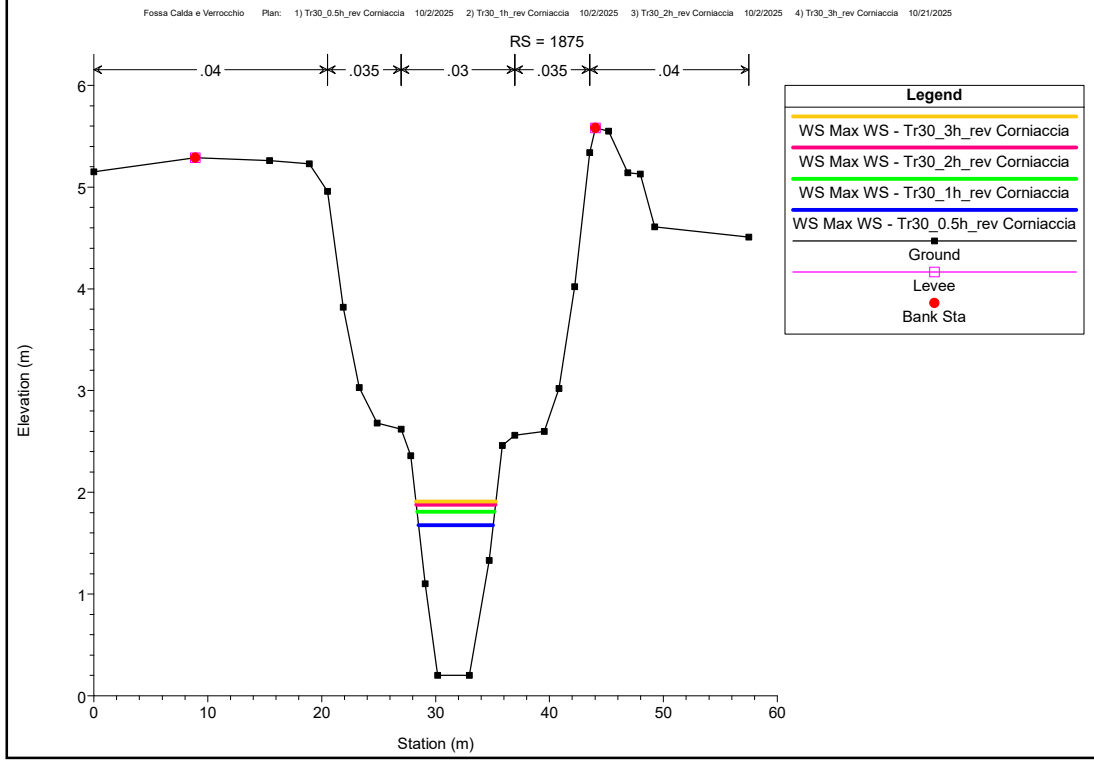

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 2664
.04
.035
.03
.035
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

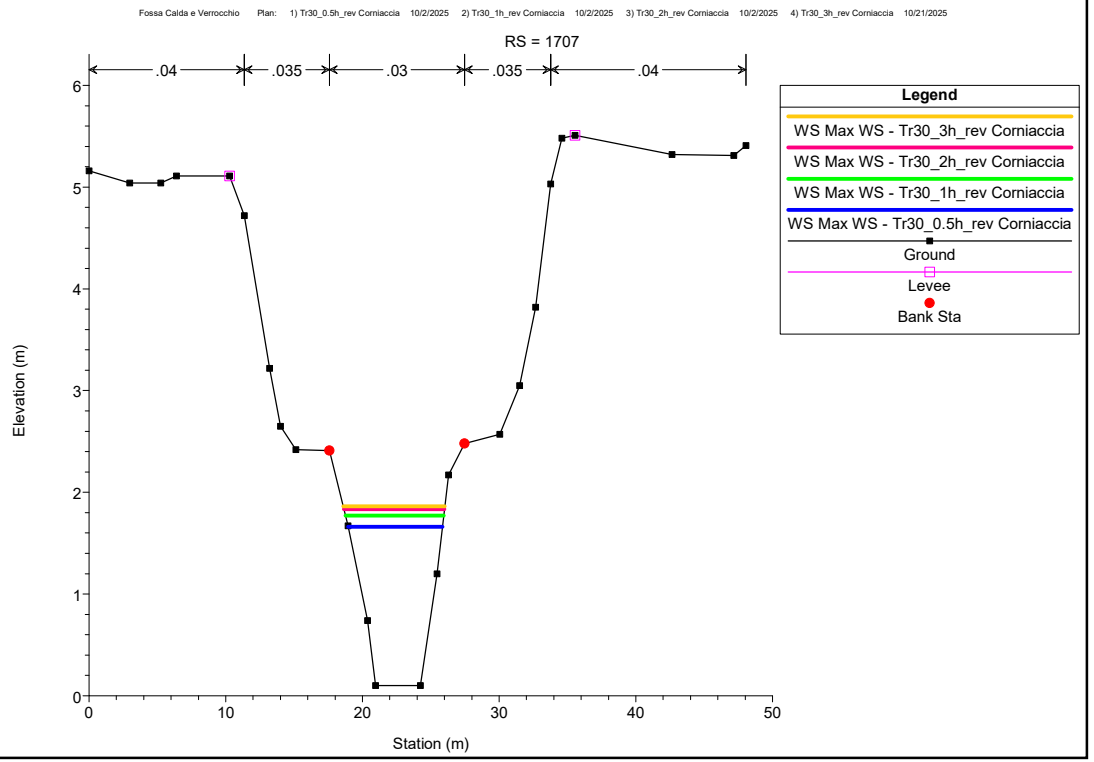

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 2591
.04
.035
.03
.035
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

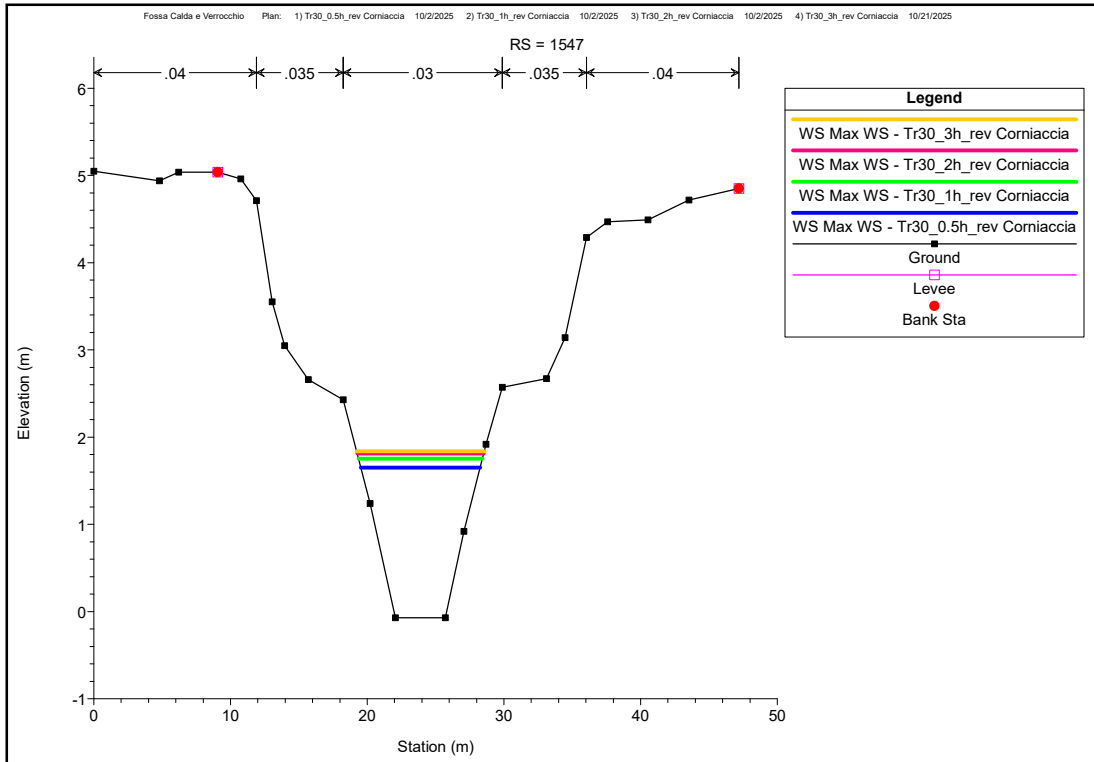

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 2384
.04
.035
.03
.035
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

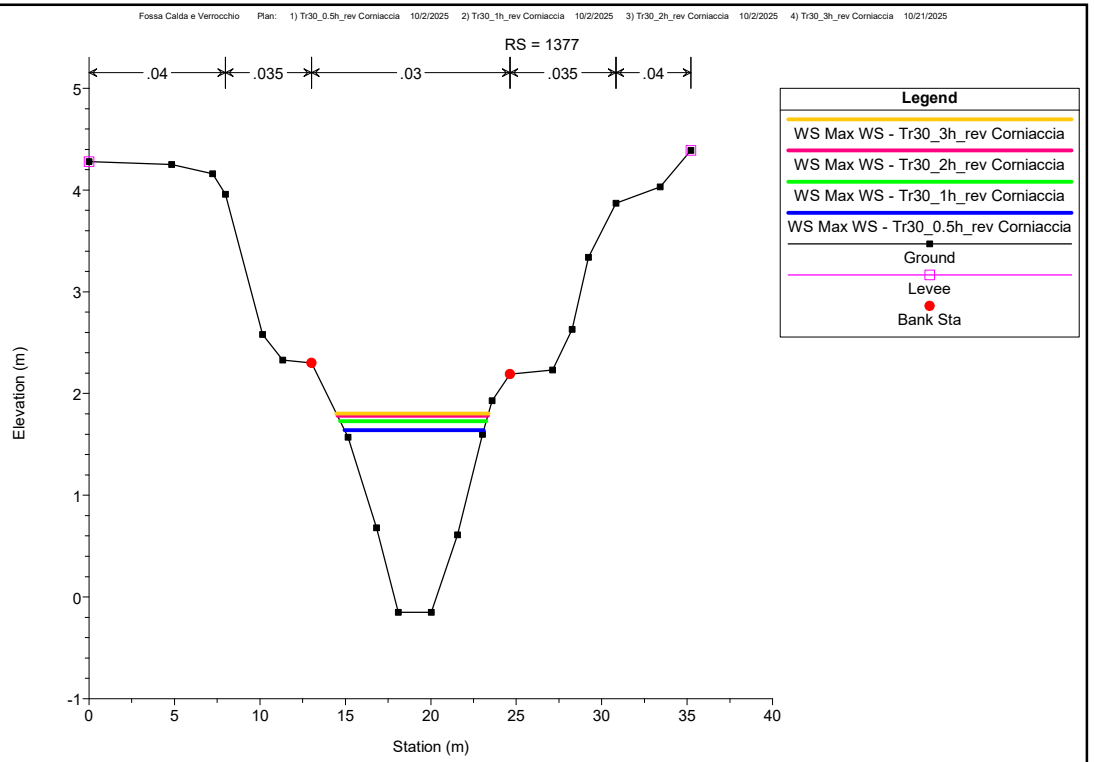

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 2159
.04
.035
.03
.035
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

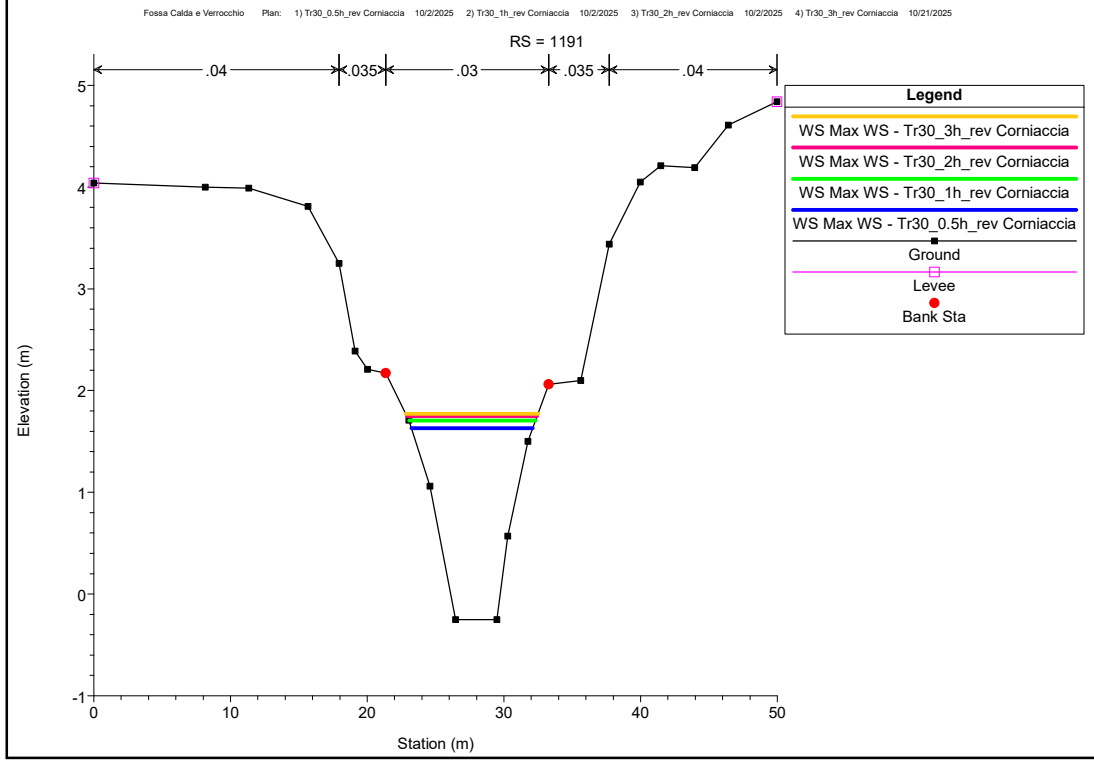

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1994
.04
.035
.03
.035
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

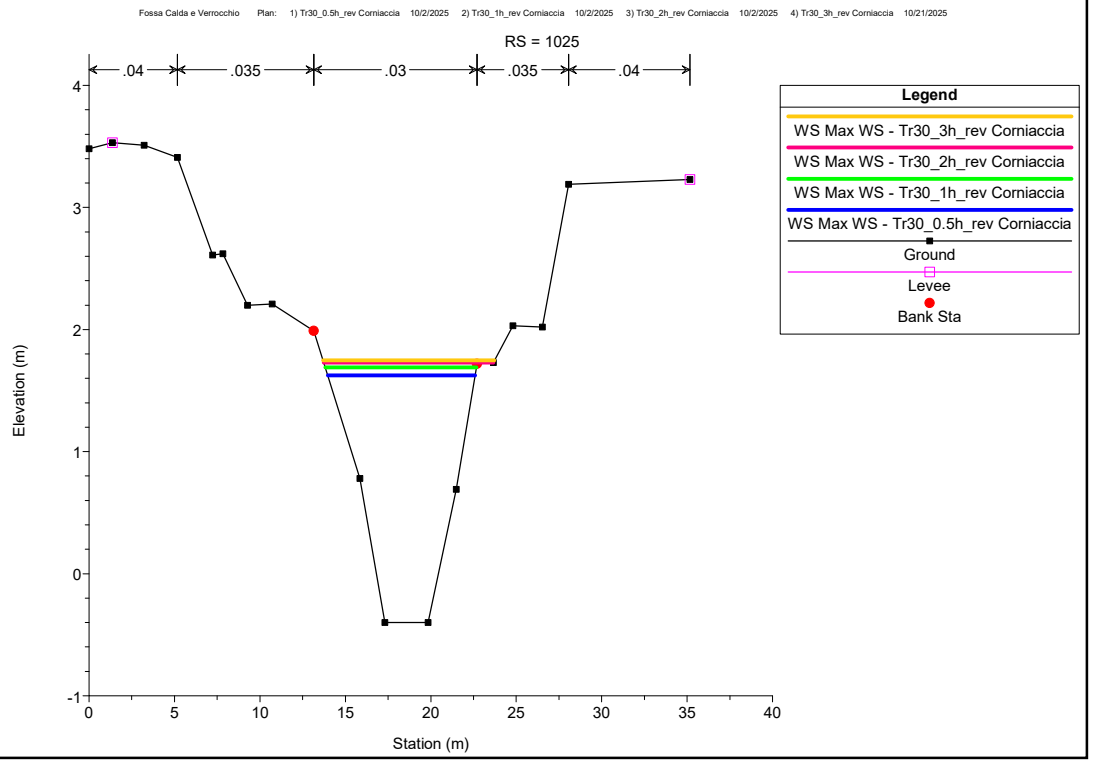

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1875
.04
.035
.03
.035
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

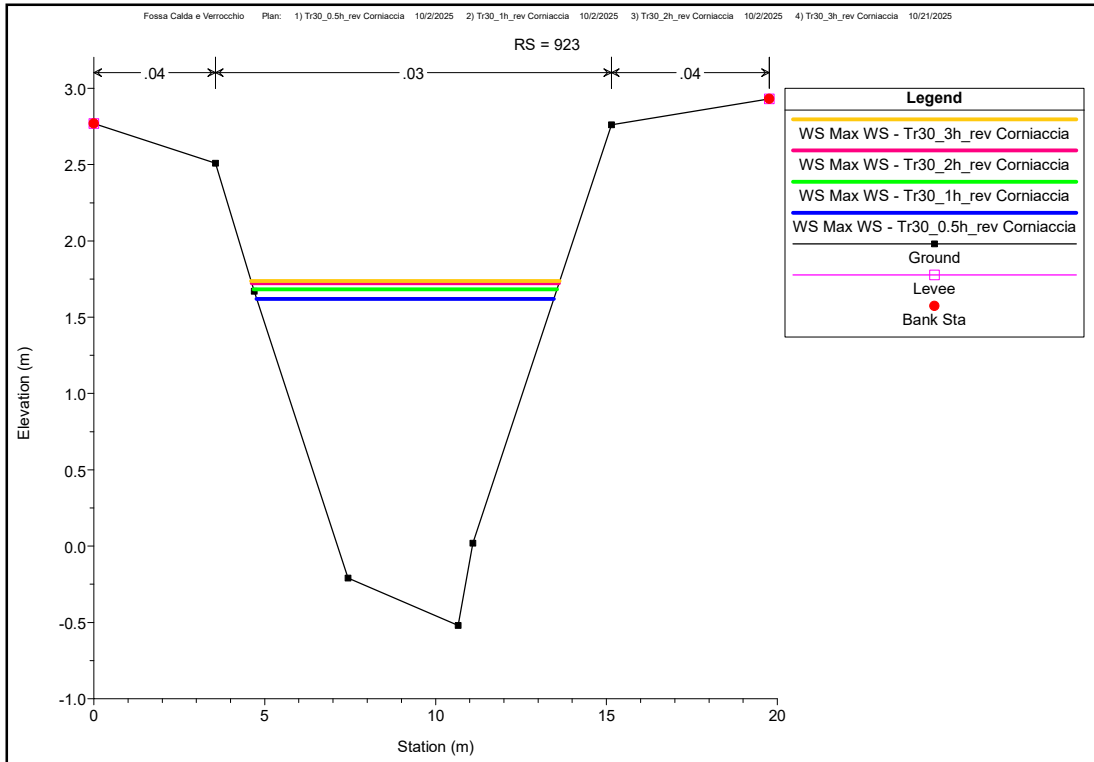

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1707
.04
.035
.03
.035
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

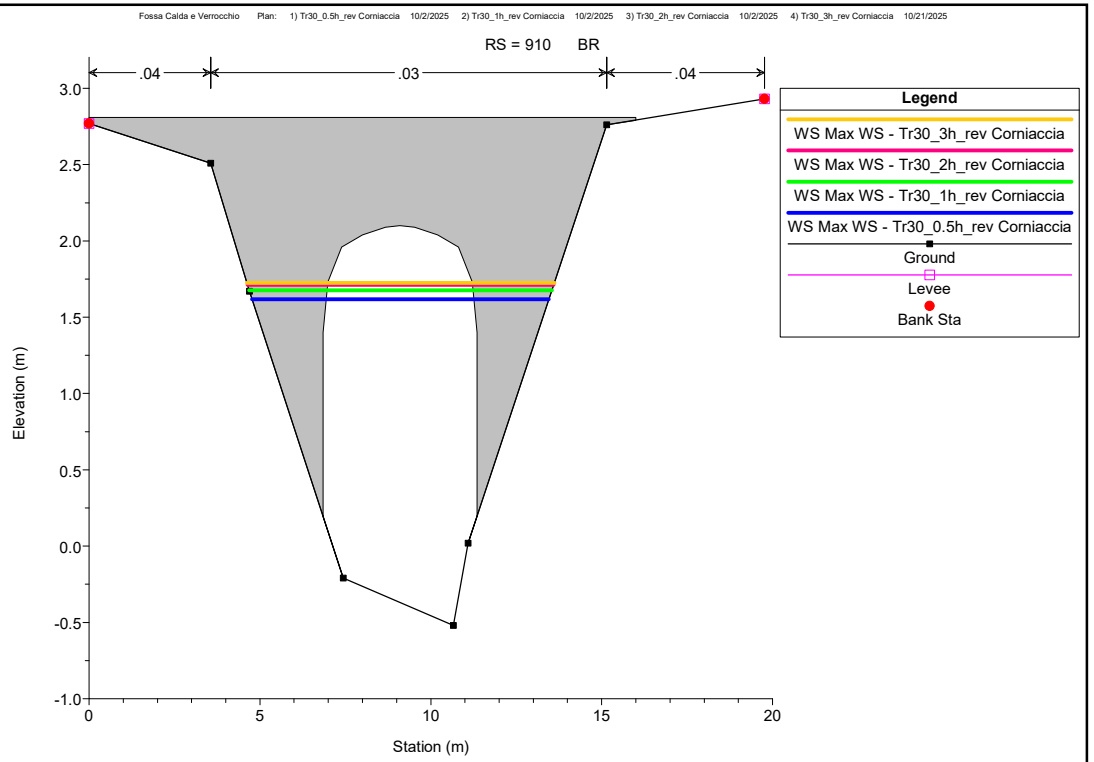

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1547
.04
.035
.03
.035
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

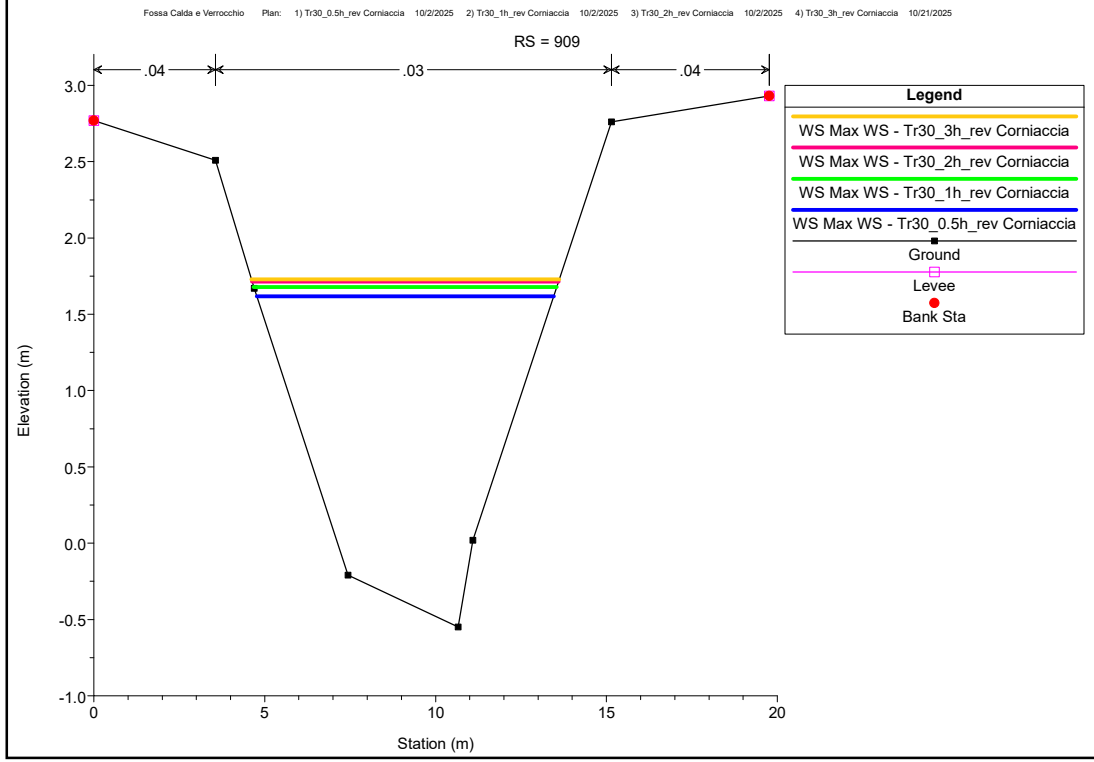

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1377
.04
.035
.03
.035
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

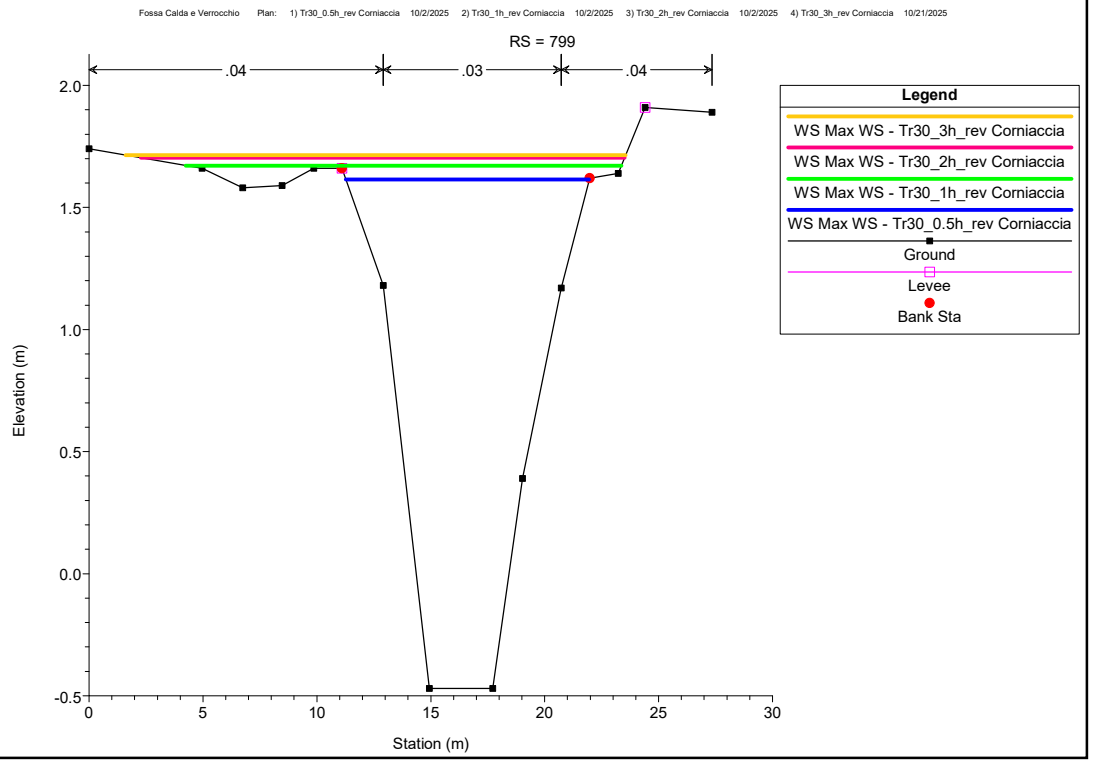

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1191
.04
.035
.03
.035
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

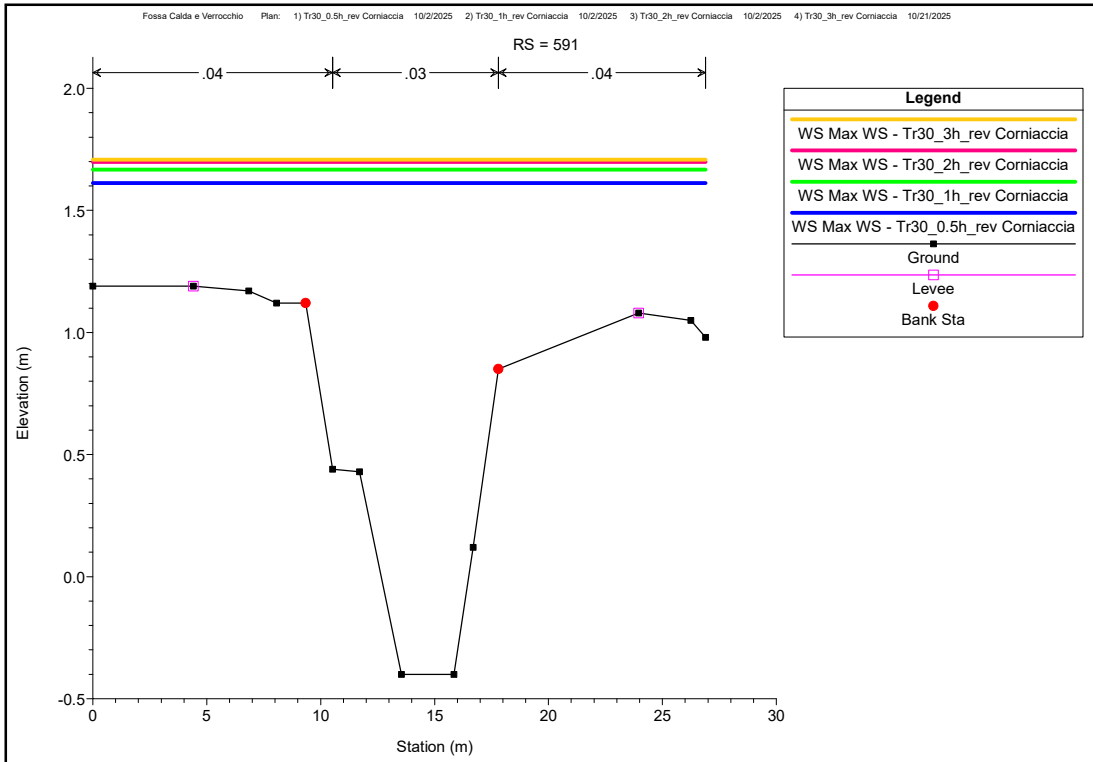

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 1025
.04
.035
.03
.035
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

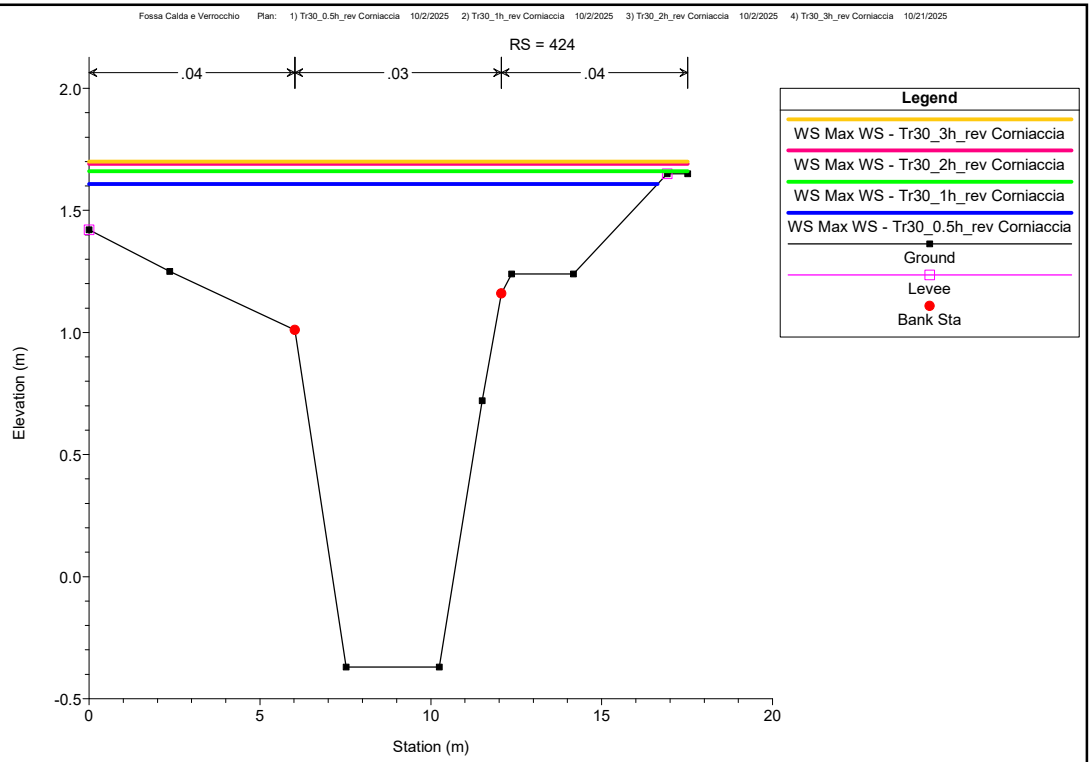

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 923
.04
.03
.04
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

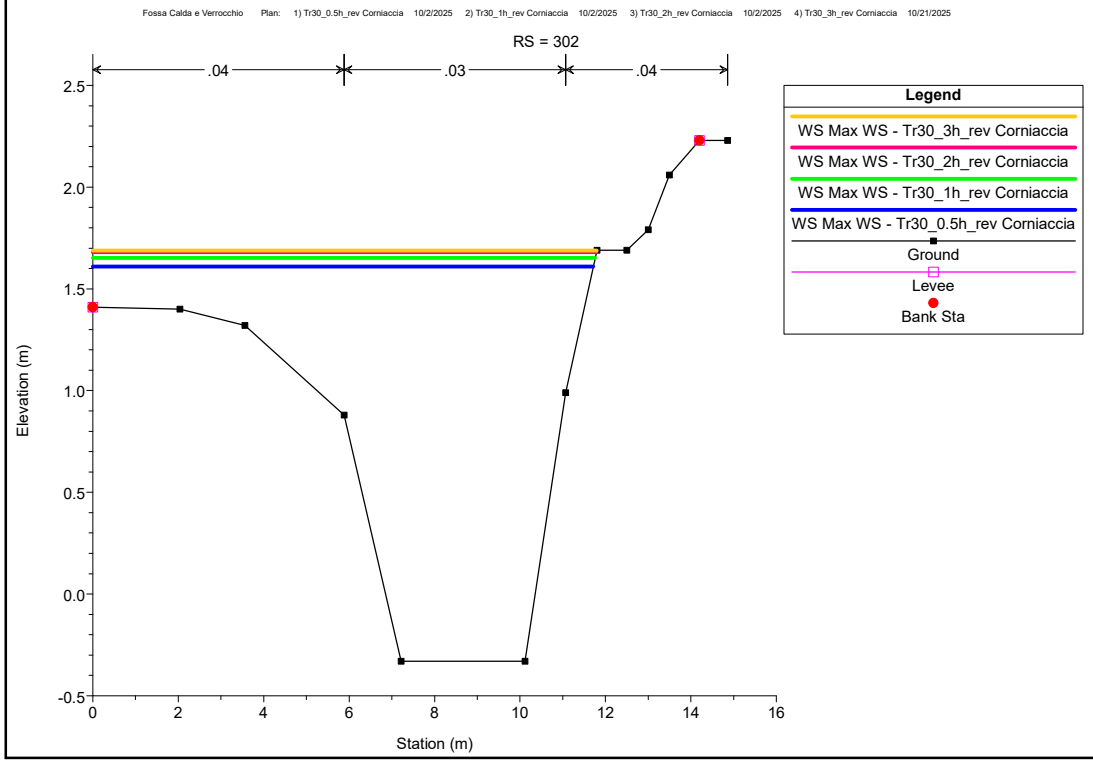

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 910 BR
.04
.03
.04
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

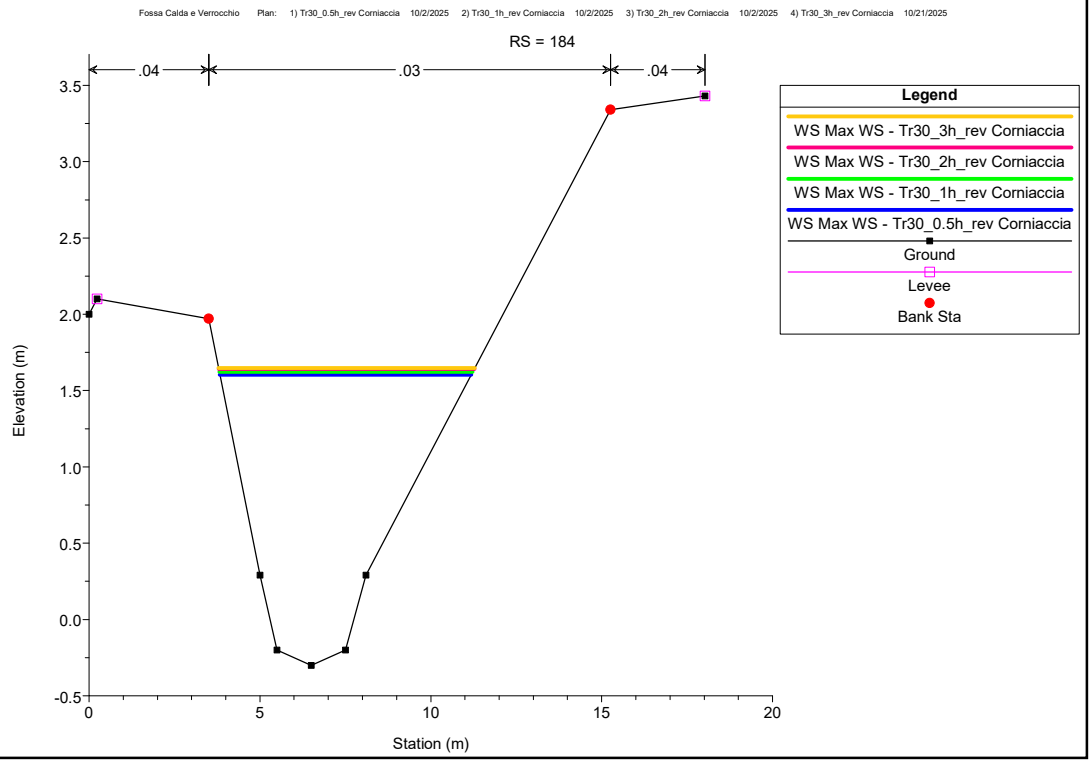

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 909
.04
.03
.04
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

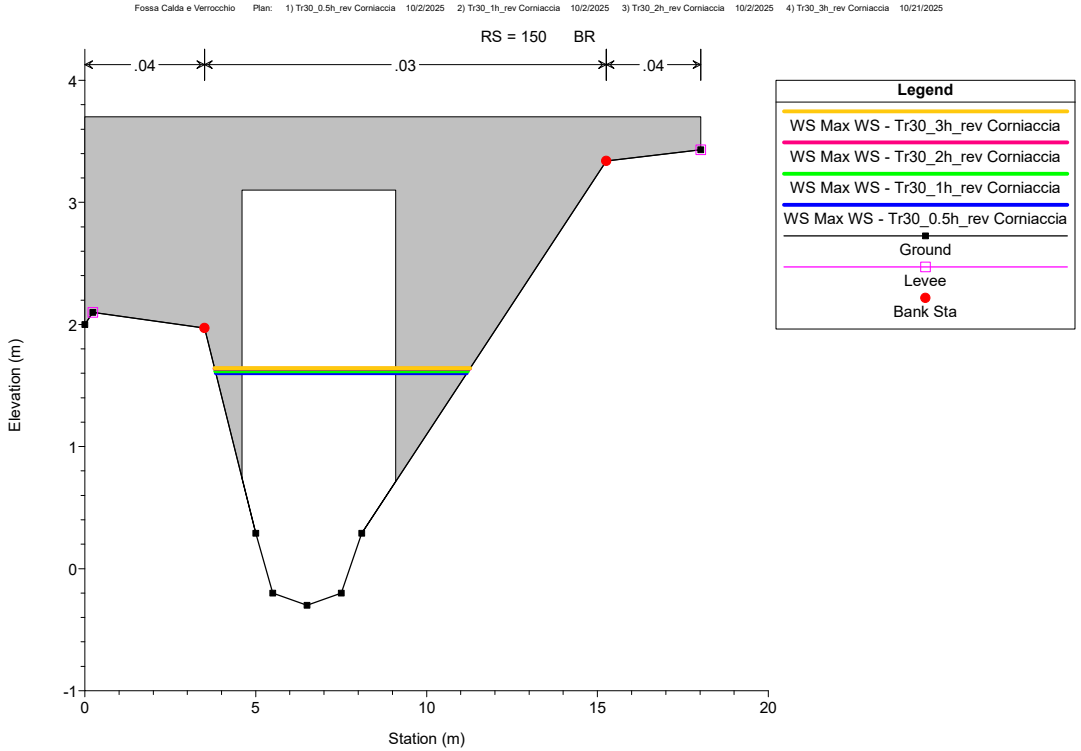

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 799
.04
.03
.04
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

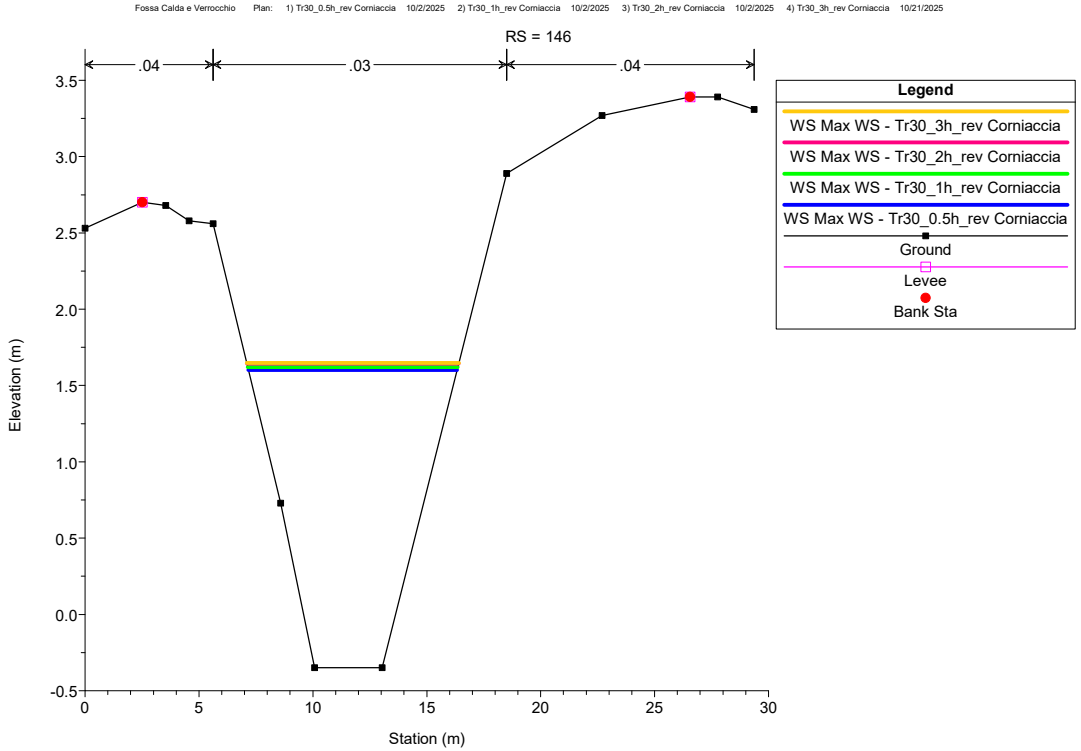

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 591
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

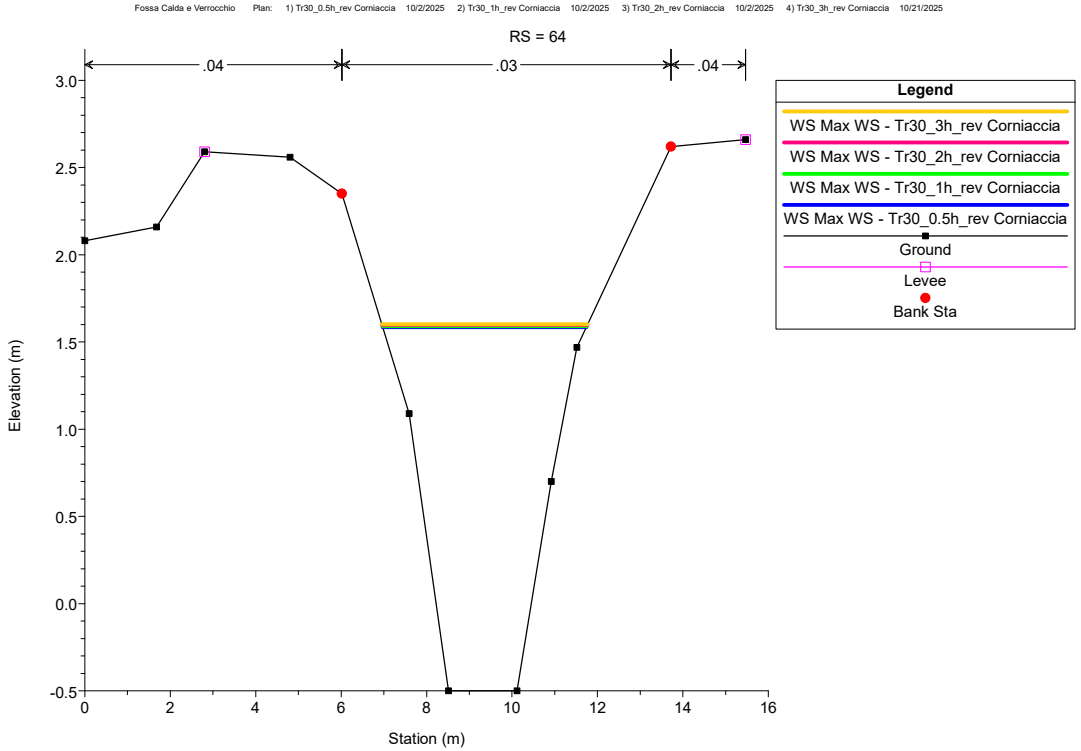

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 424
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta


Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 302
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

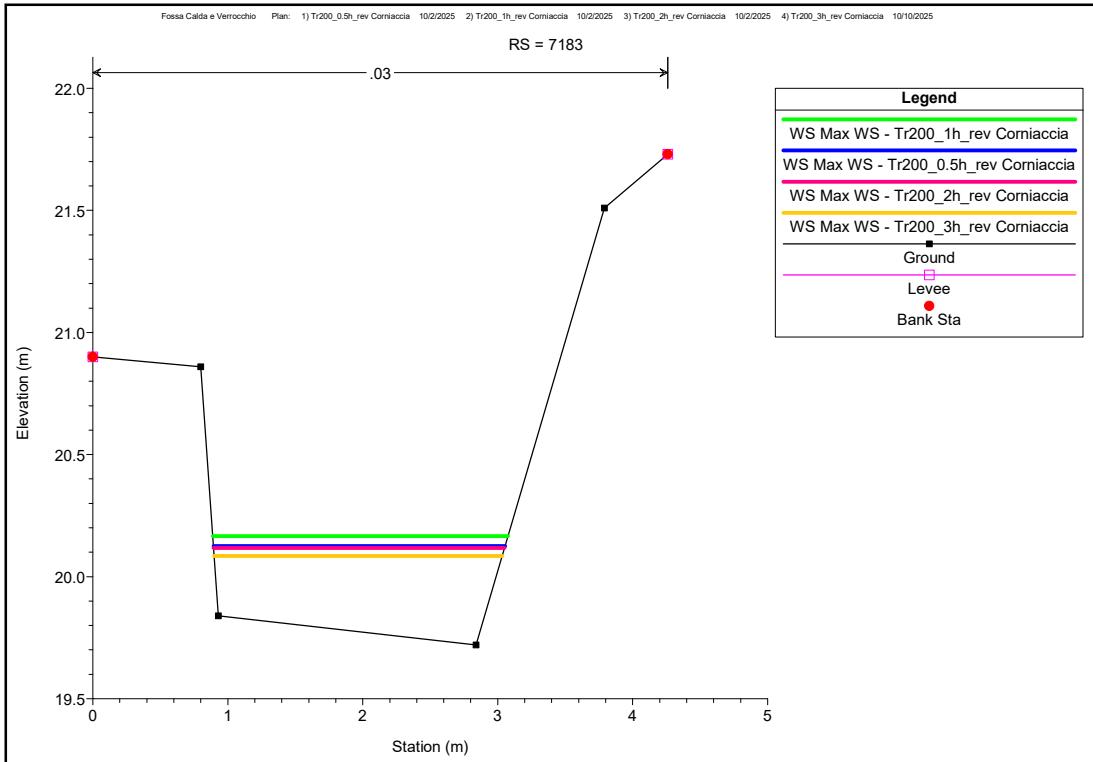

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 184
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

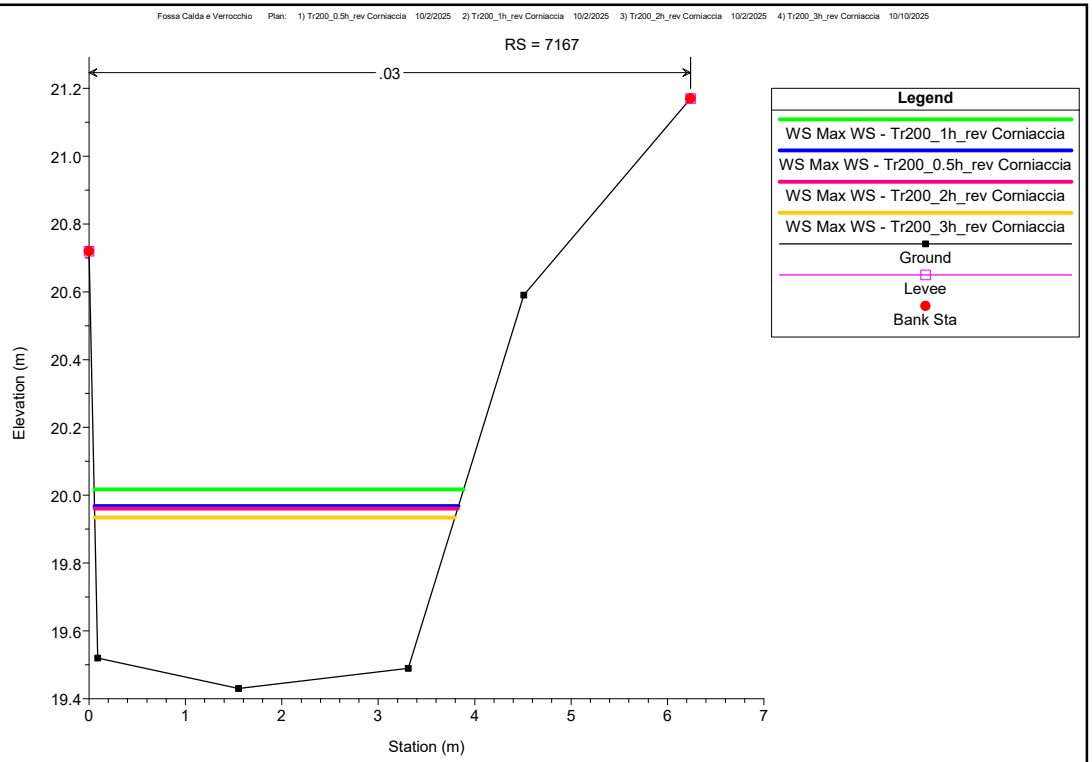

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 150 BR
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

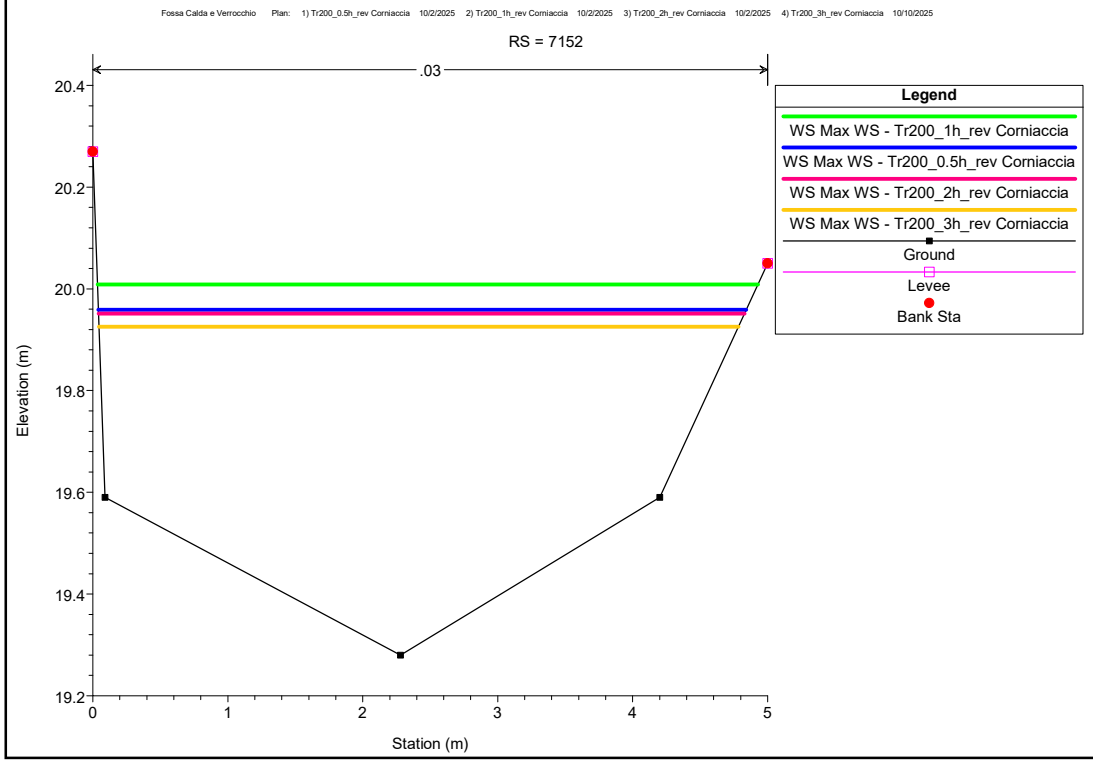

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 146
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

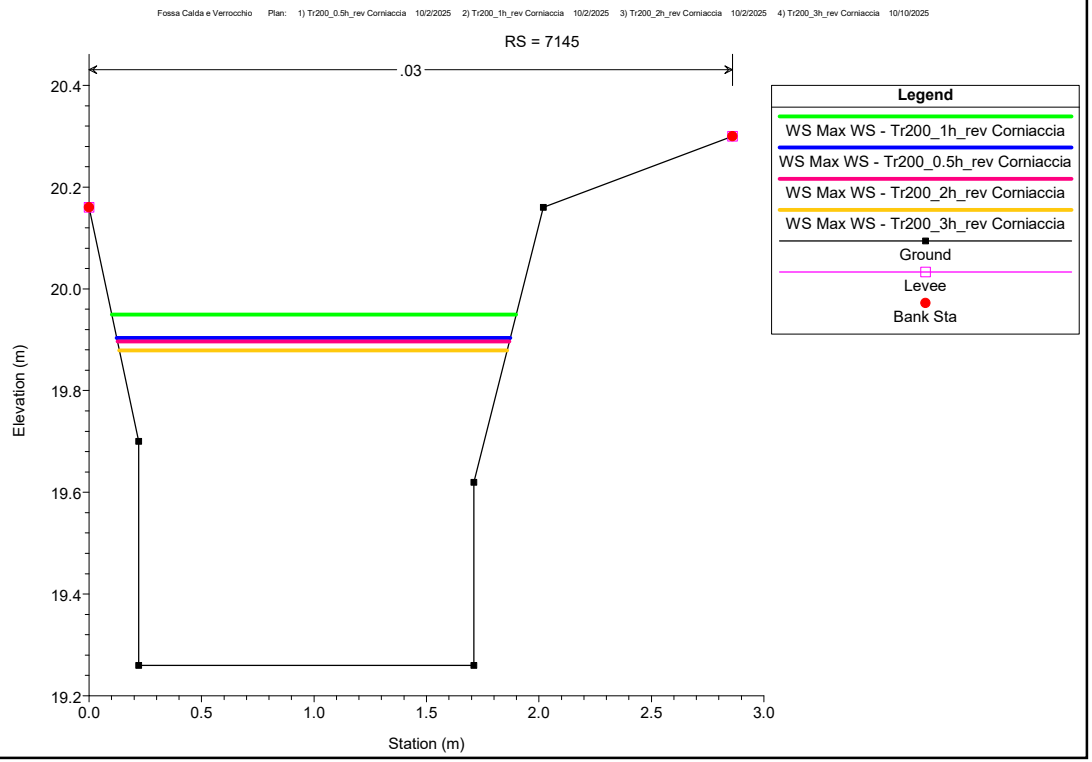

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h_rev Corniaccia 10/2/2025 2) Tr30_1h_rev Corniaccia 10/2/2025 3) Tr30_2h_rev Corniaccia 10/2/2025 4) Tr30_3h_rev Corniaccia 10/21/2025
RS = 64
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr30_3h_rev Corniaccia
WS Max WS - Tr30_2h_rev Corniaccia
WS Max WS - Tr30_1h_rev Corniaccia
WS Max WS - Tr30_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

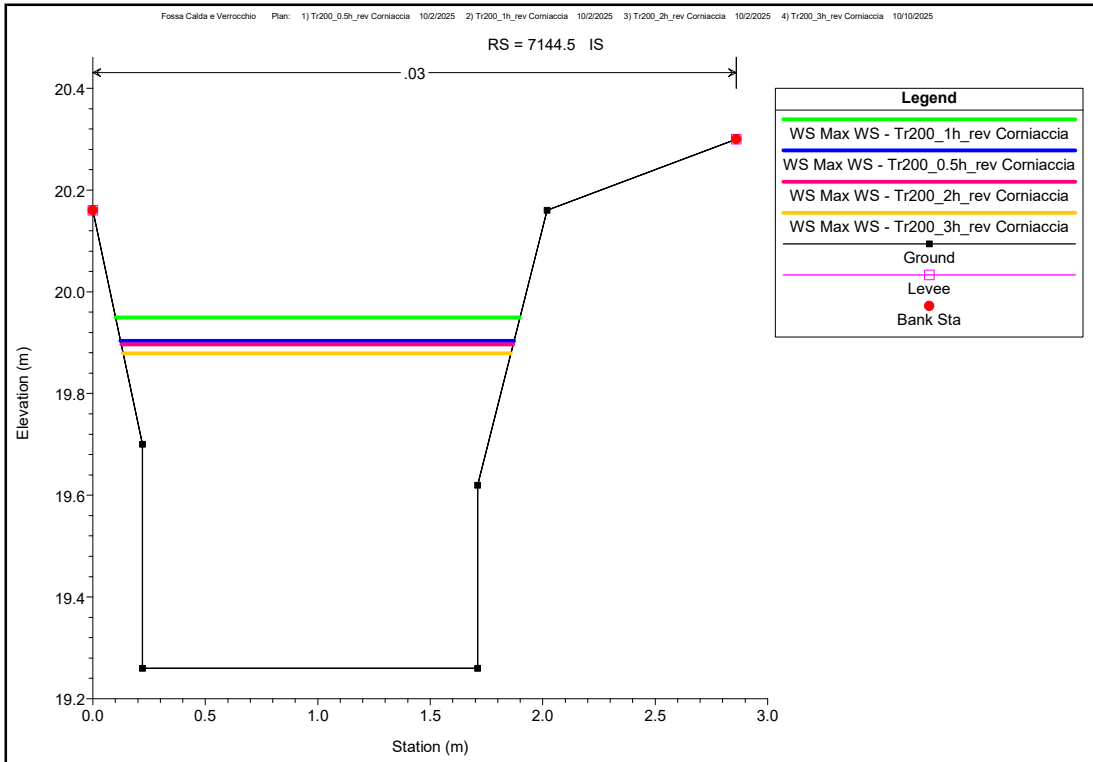
SEZIONI FOSSA CALDA REACH 1 TR 200 ANNI

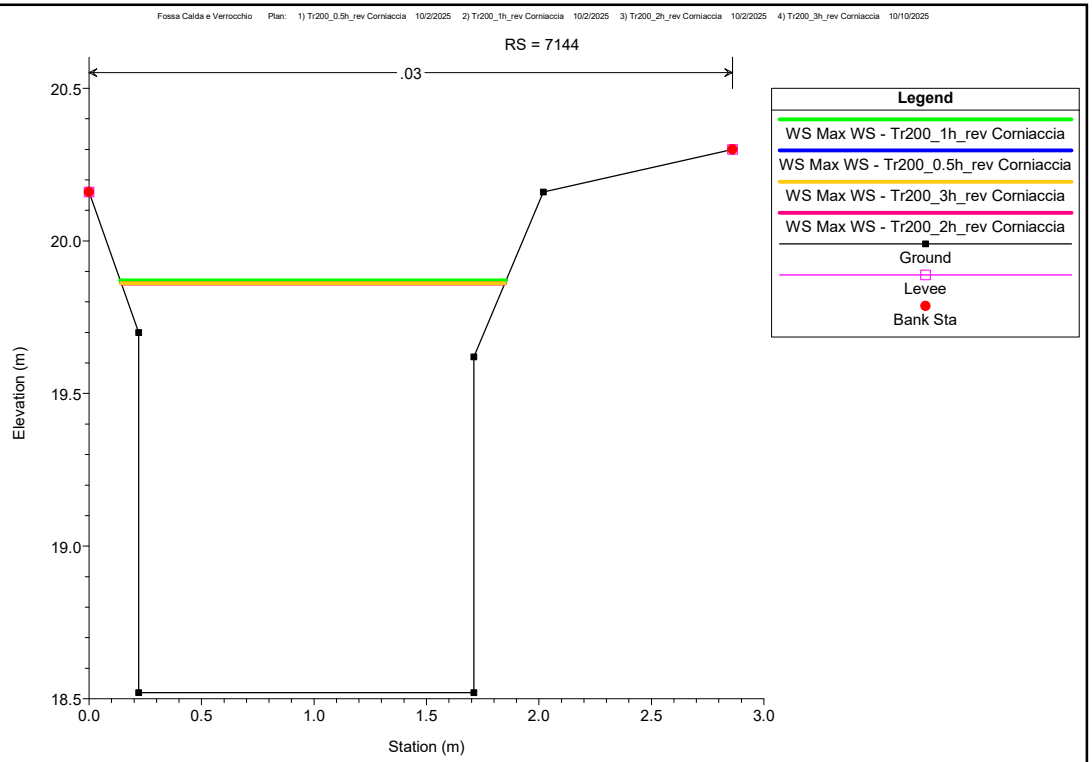

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 7183
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

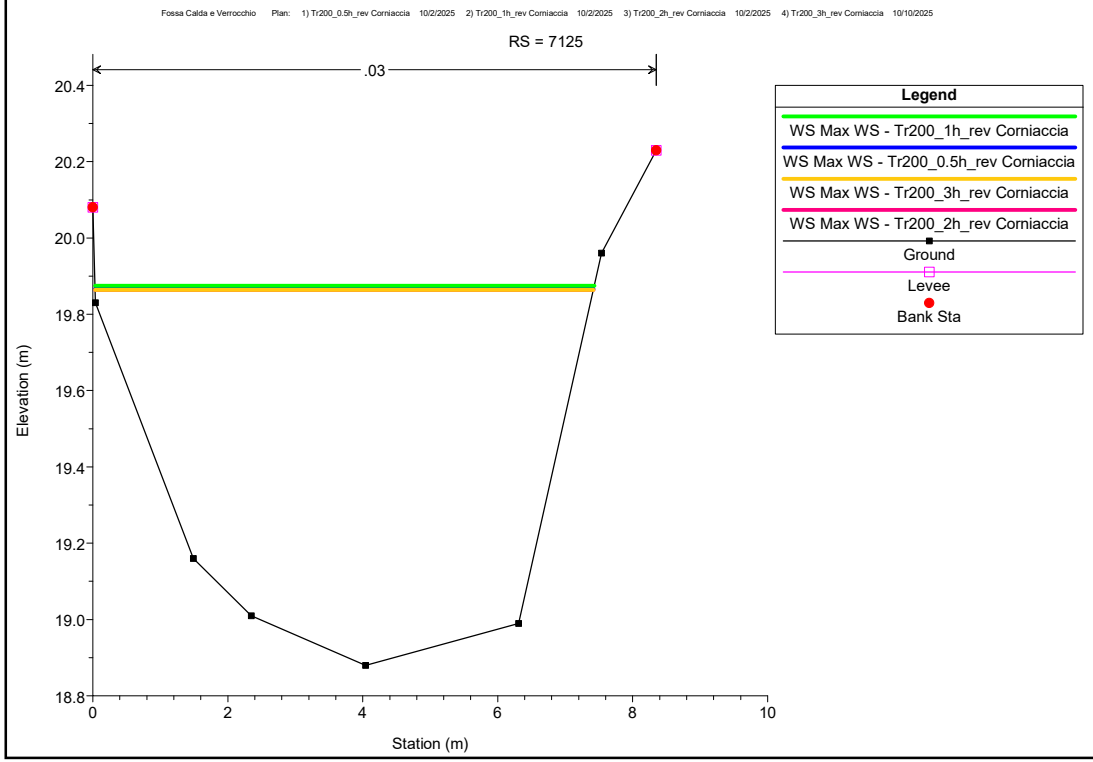

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 7167
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

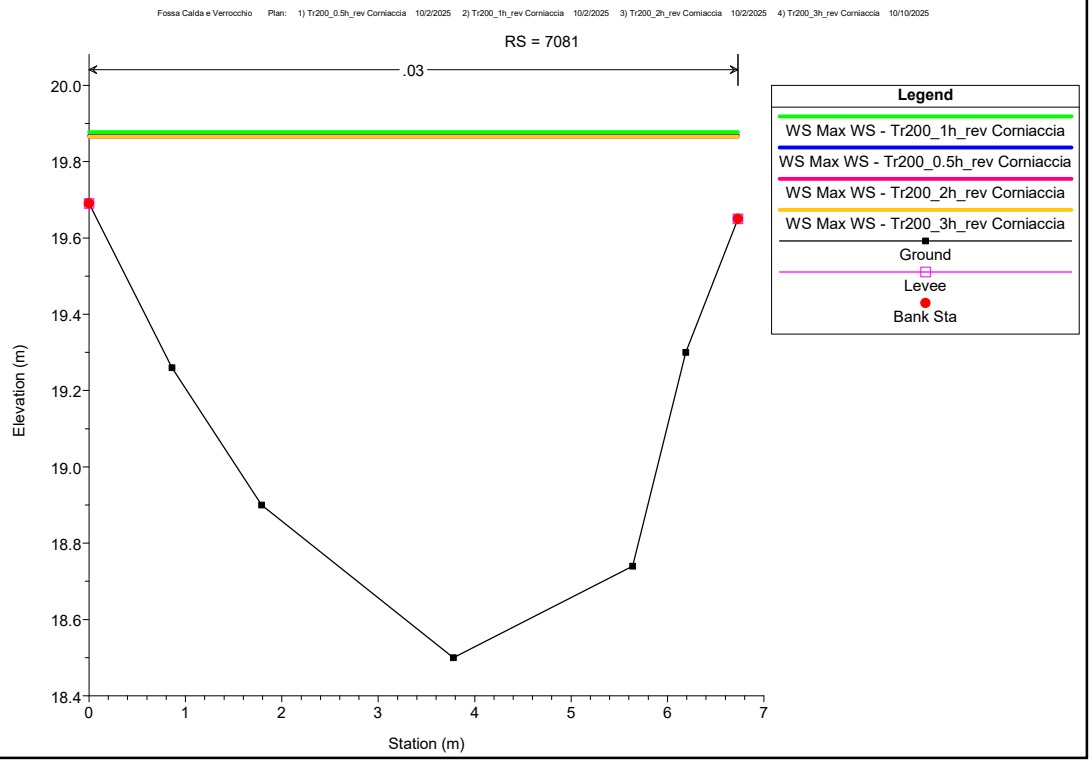

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 7152
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

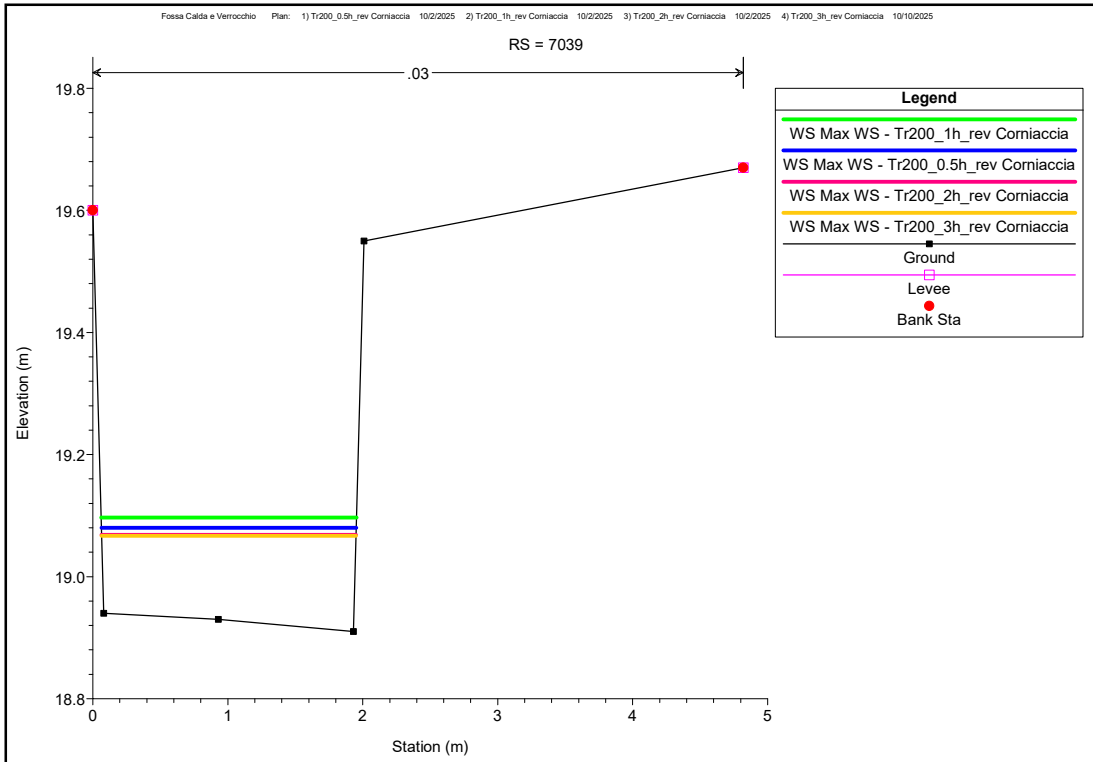

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 7145
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

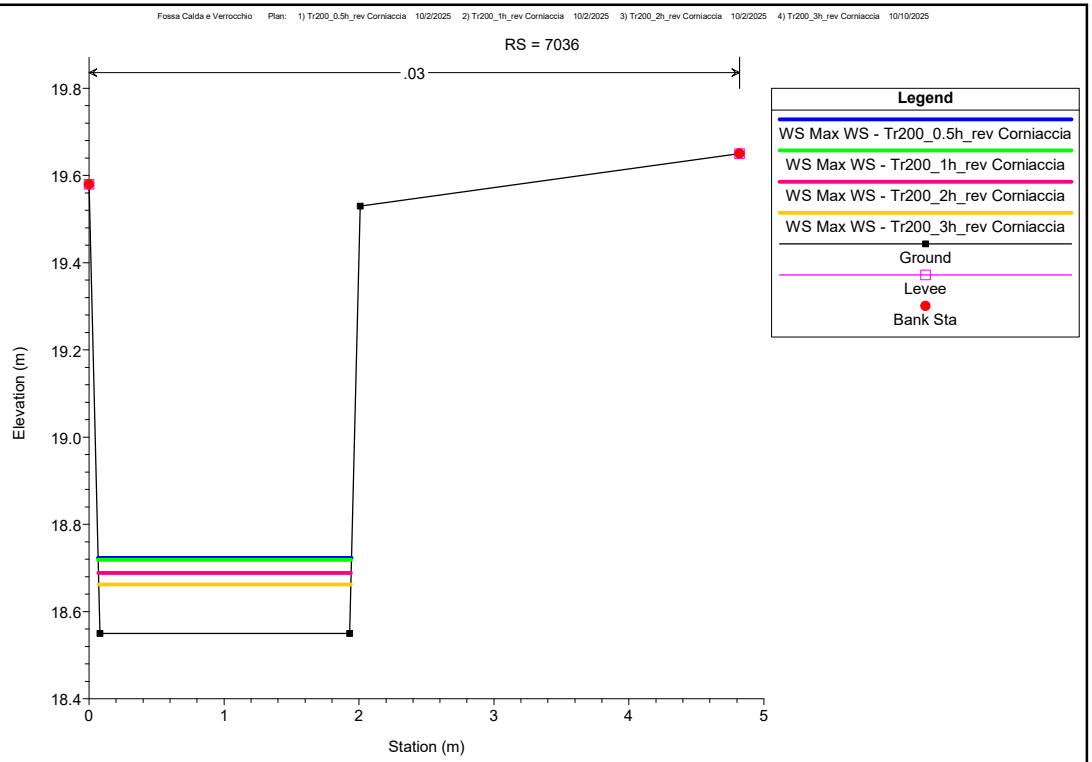

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 7144.5 IS
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

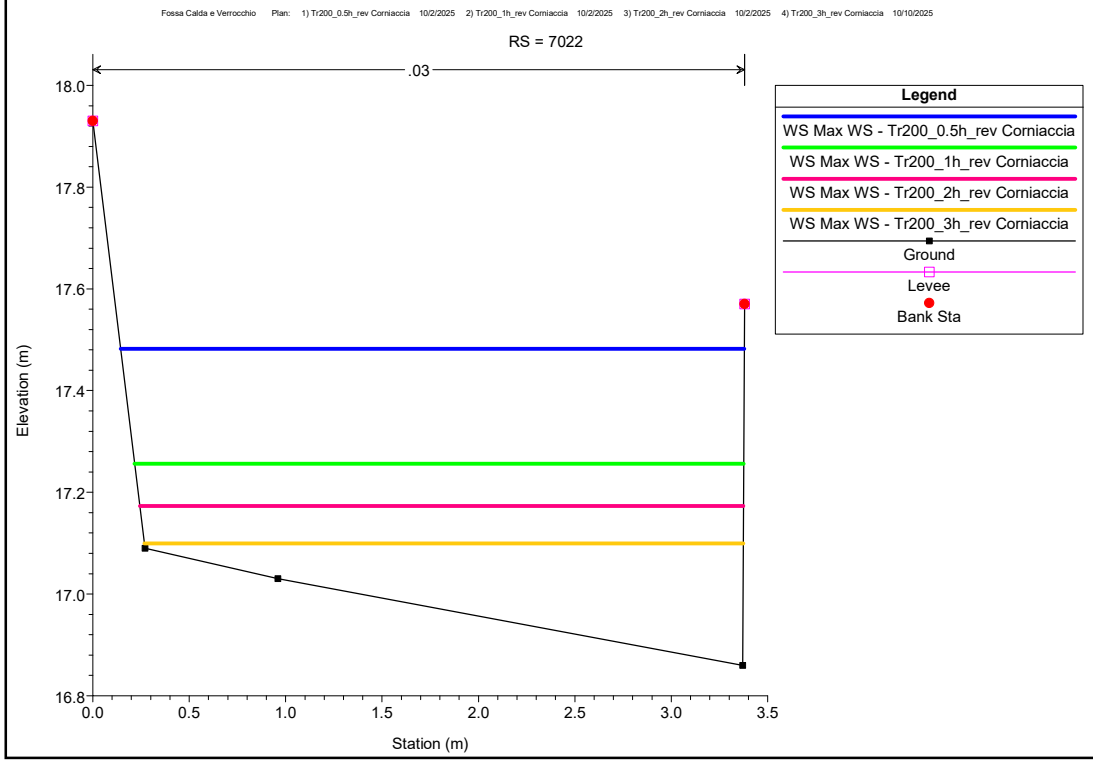

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 7144
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
Ground
Levee
Bank Sta

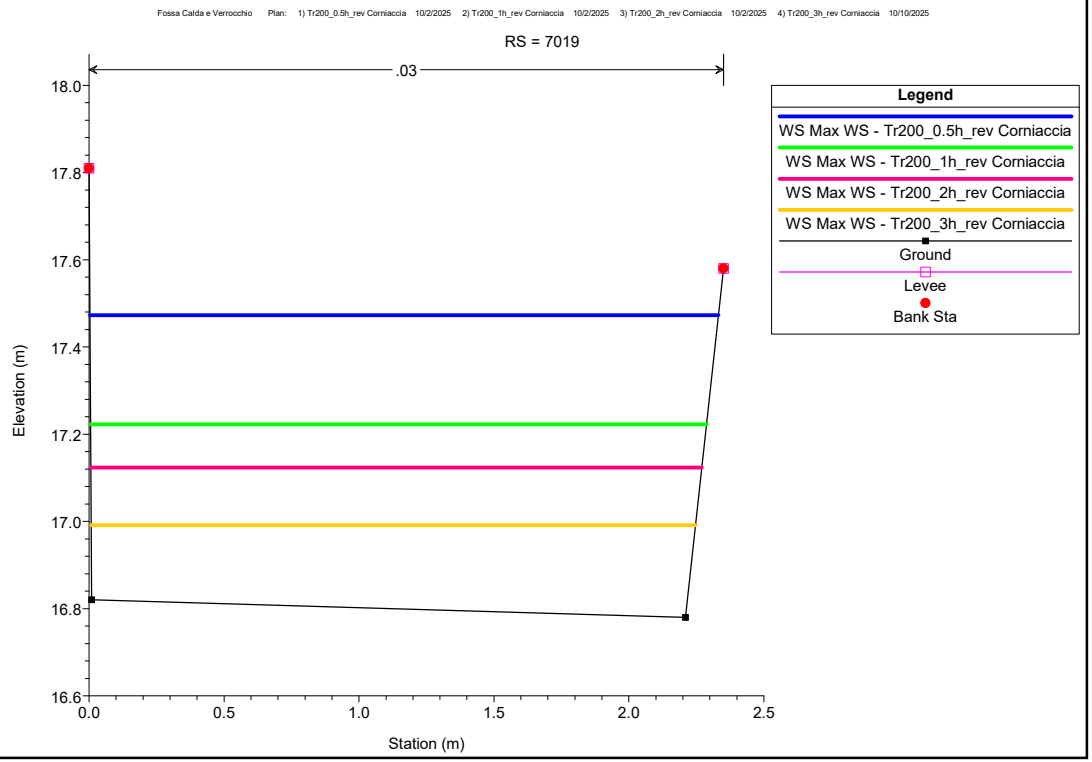

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 7125
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
Ground
Levee
Bank Sta

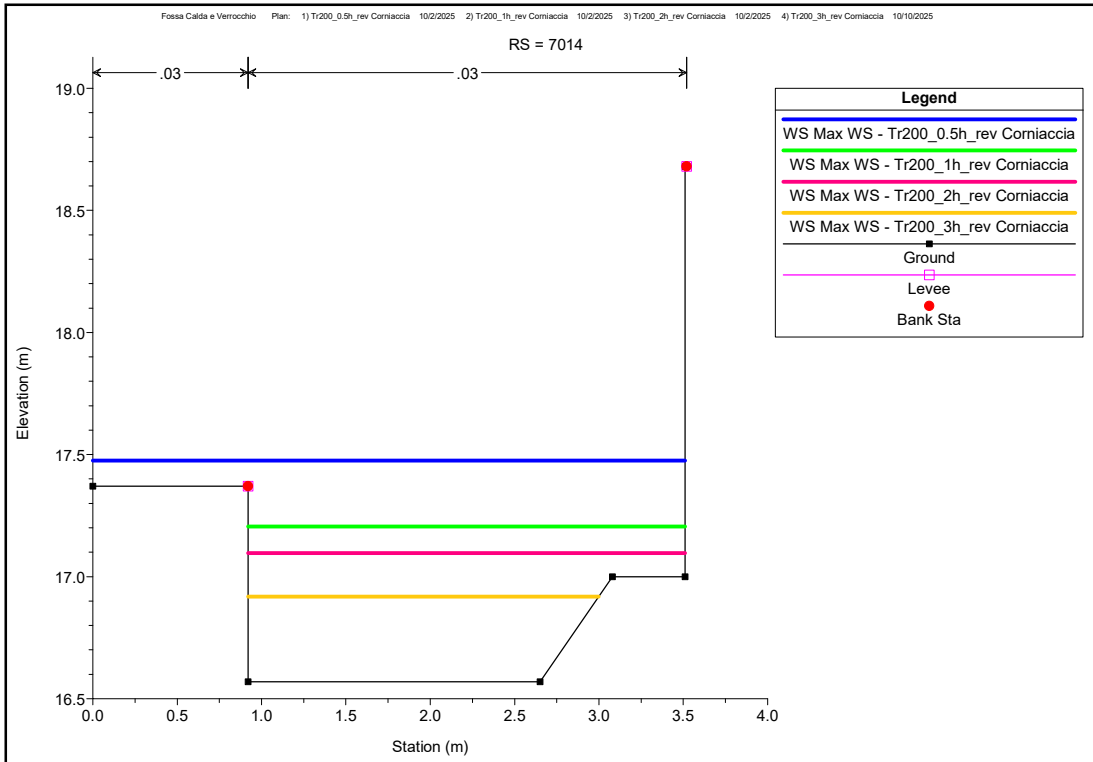

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 7081
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

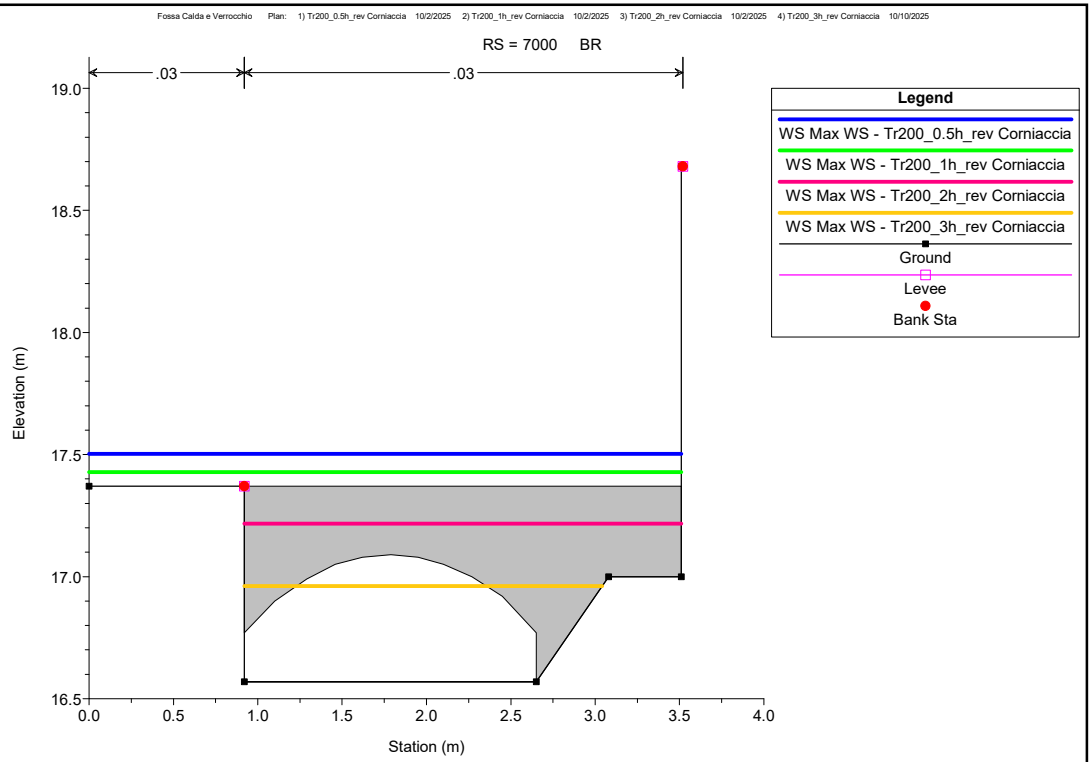

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 7039
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

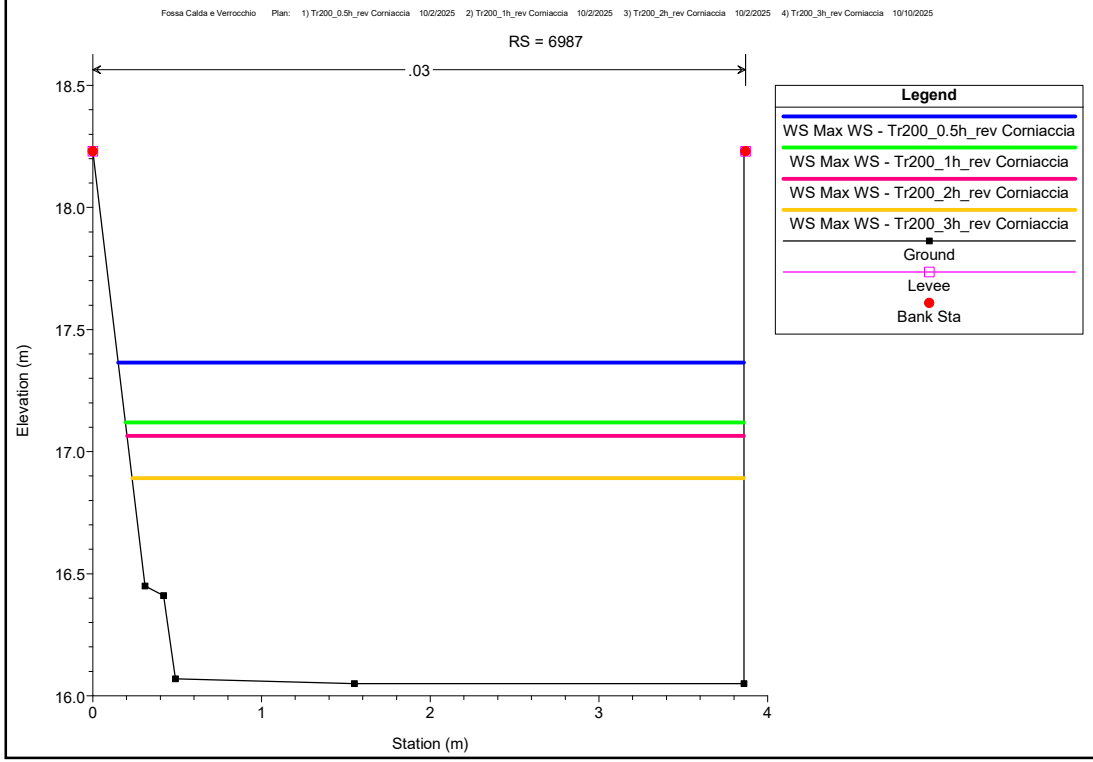

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 7036
.03
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

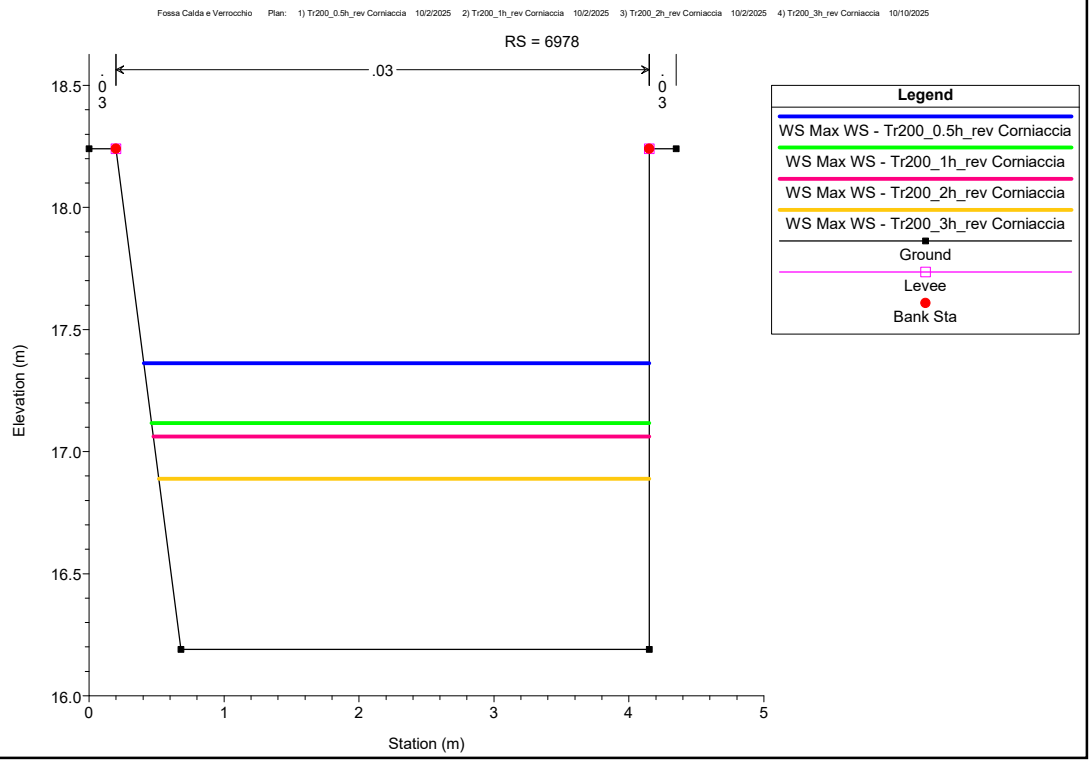

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 7022
.03
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

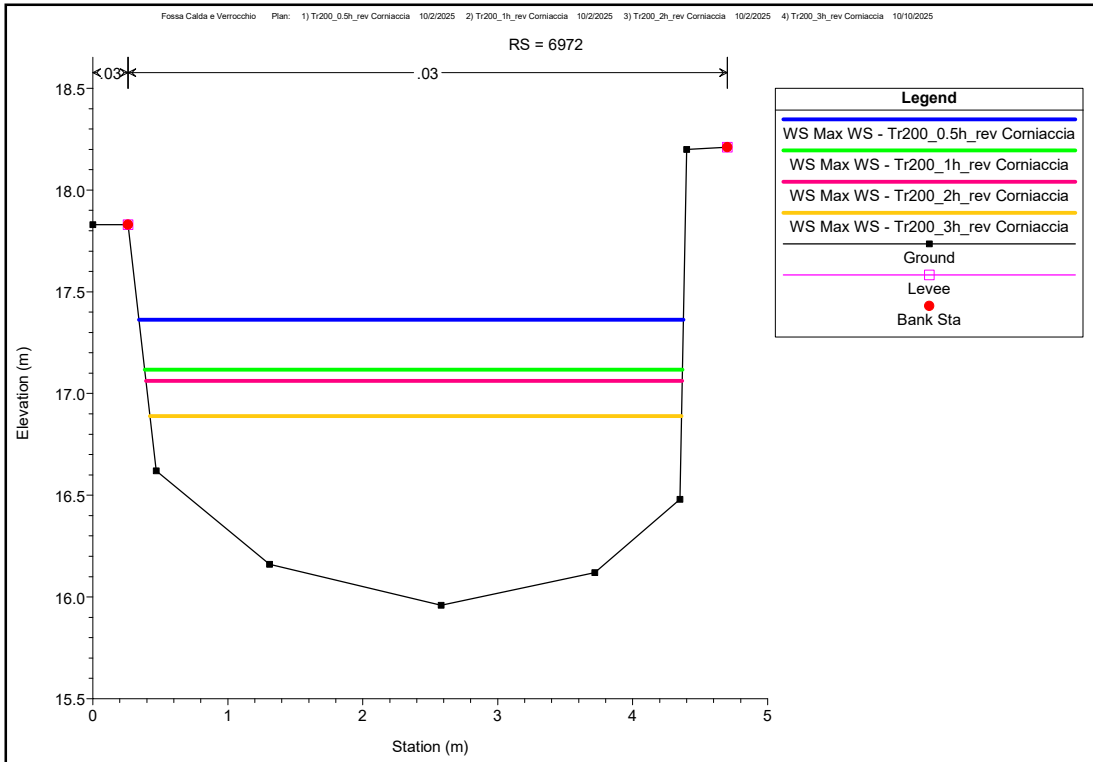

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 7019
.03
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

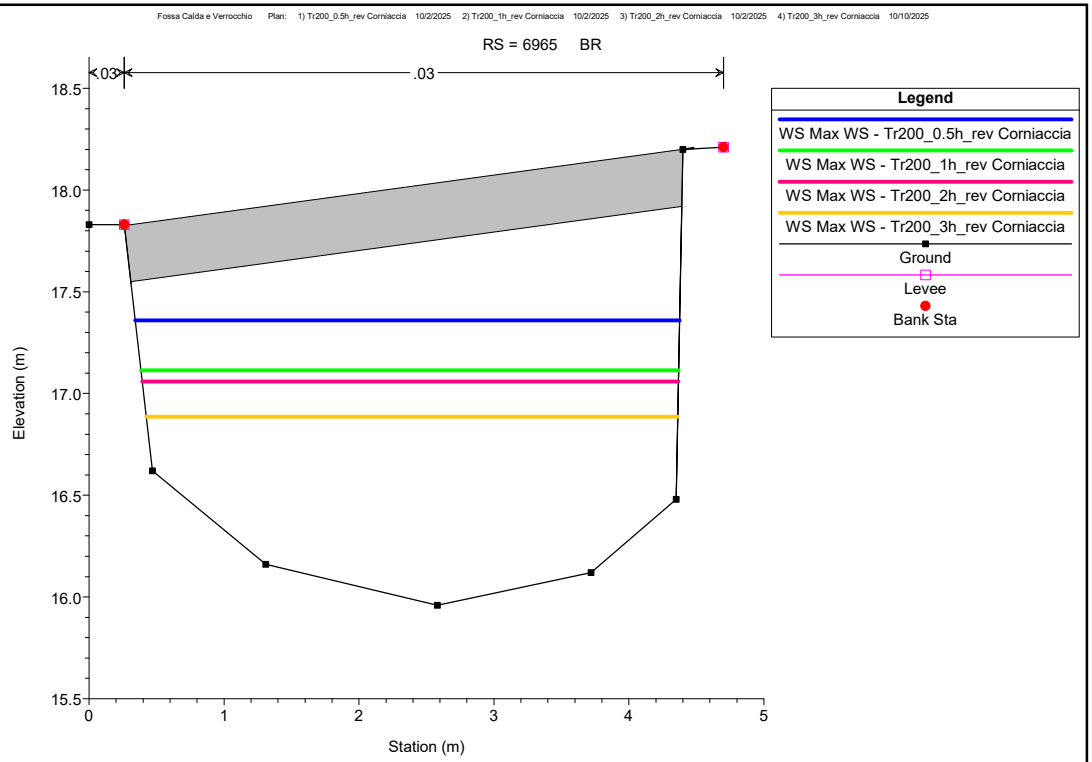

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 7014
.03
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

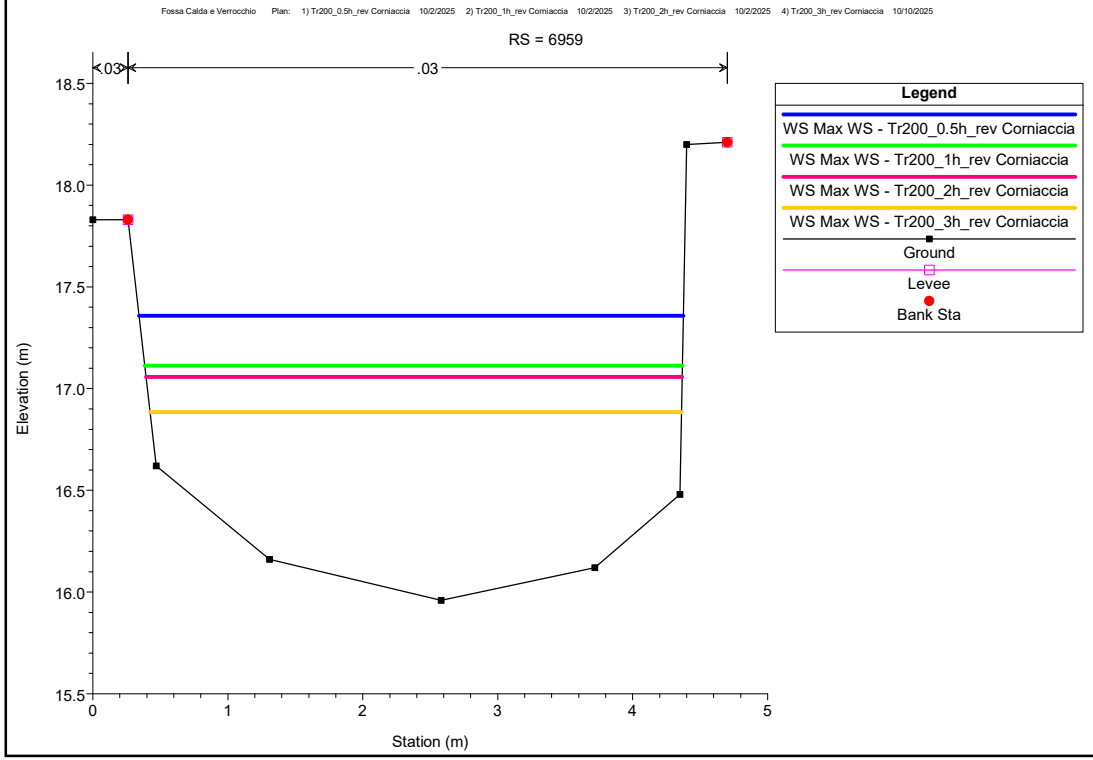

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 7000 BR
.03
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

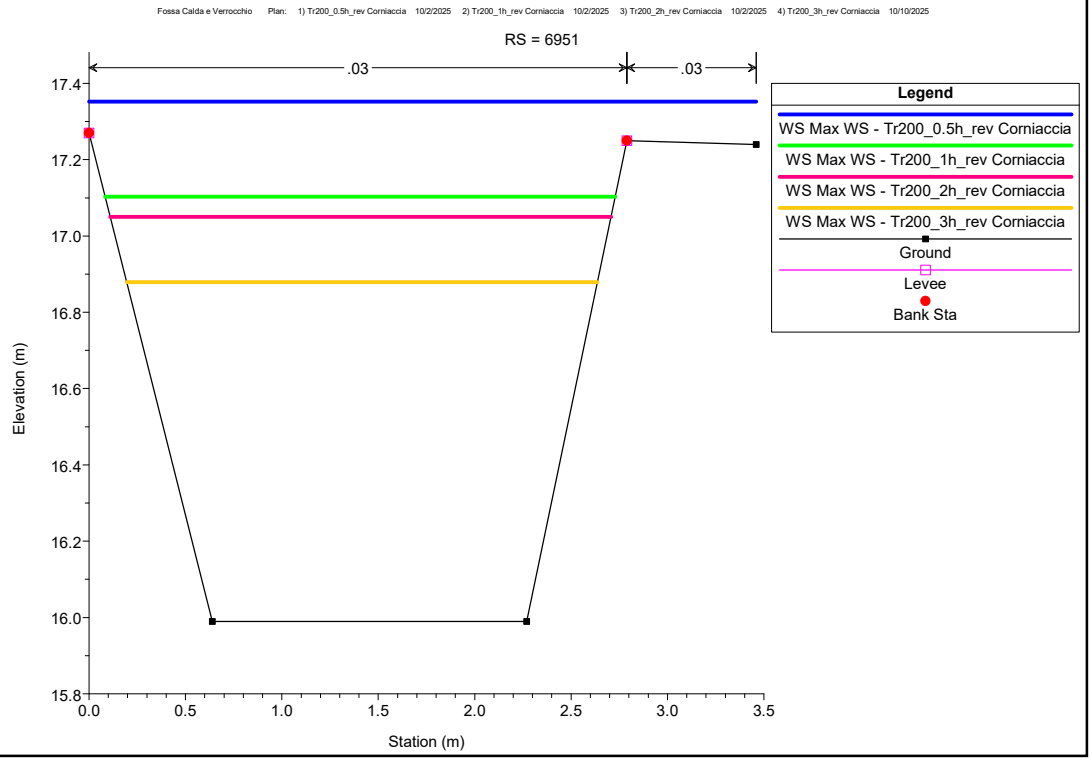

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 6987
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

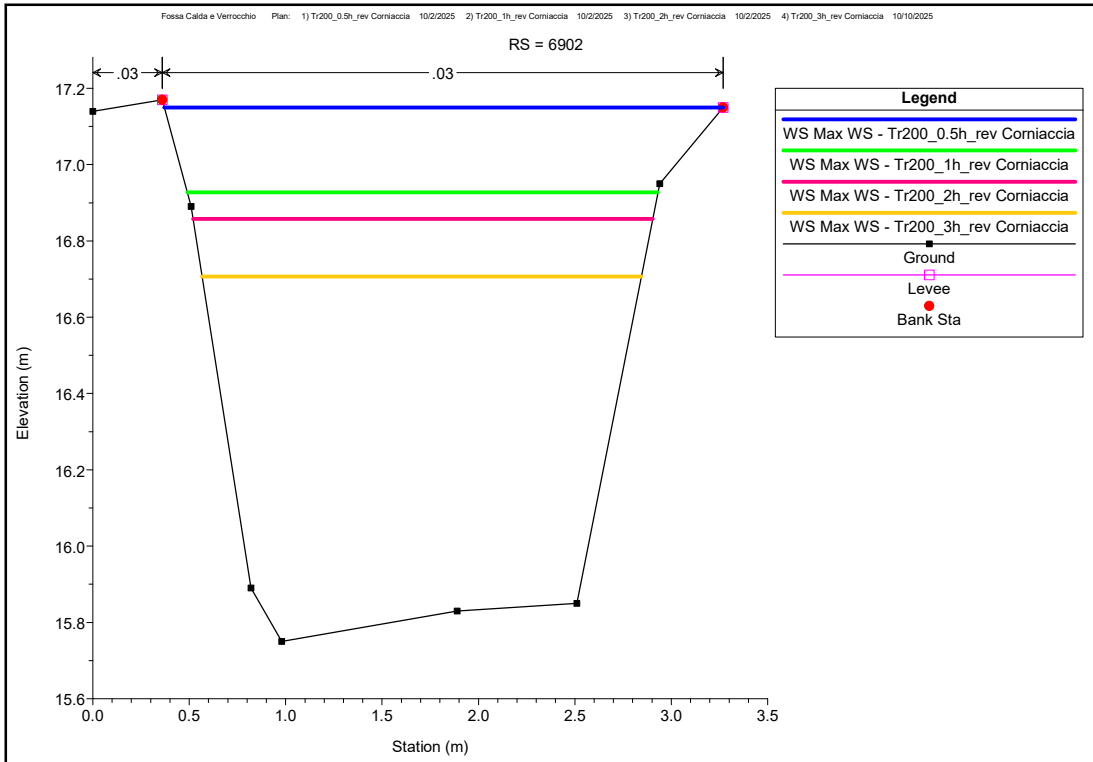

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 6978
.03
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

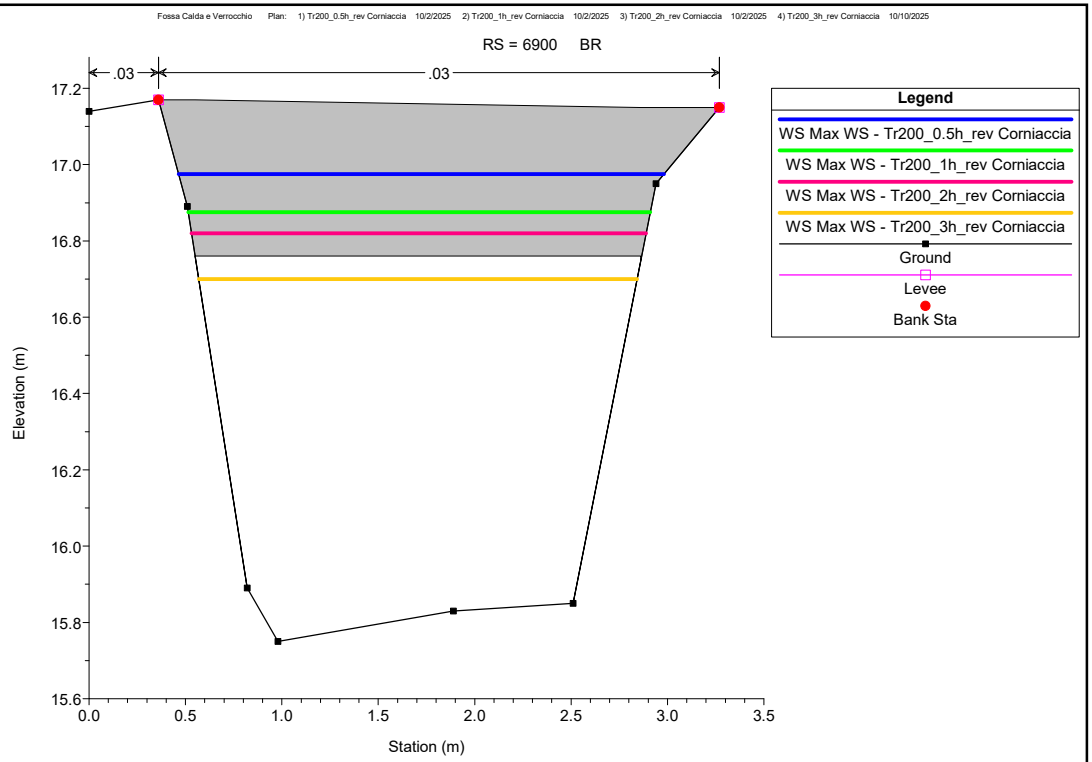

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 6972
.03
.03
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

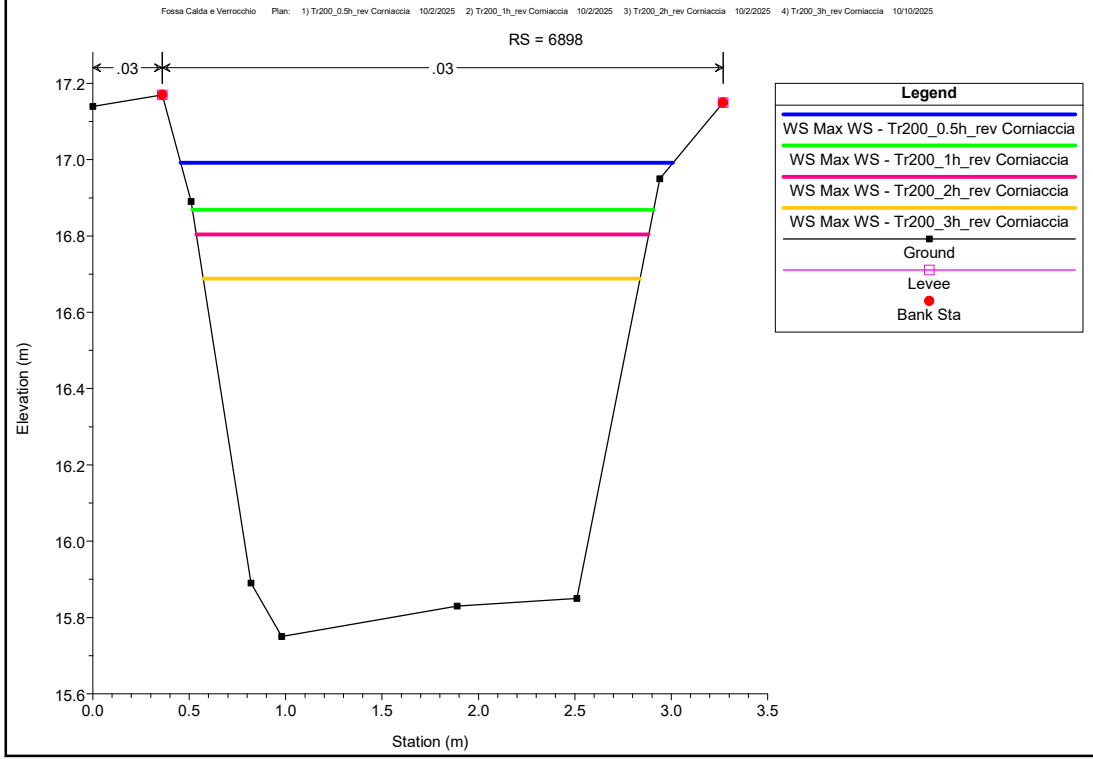

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 6965 BR
.03
.03
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

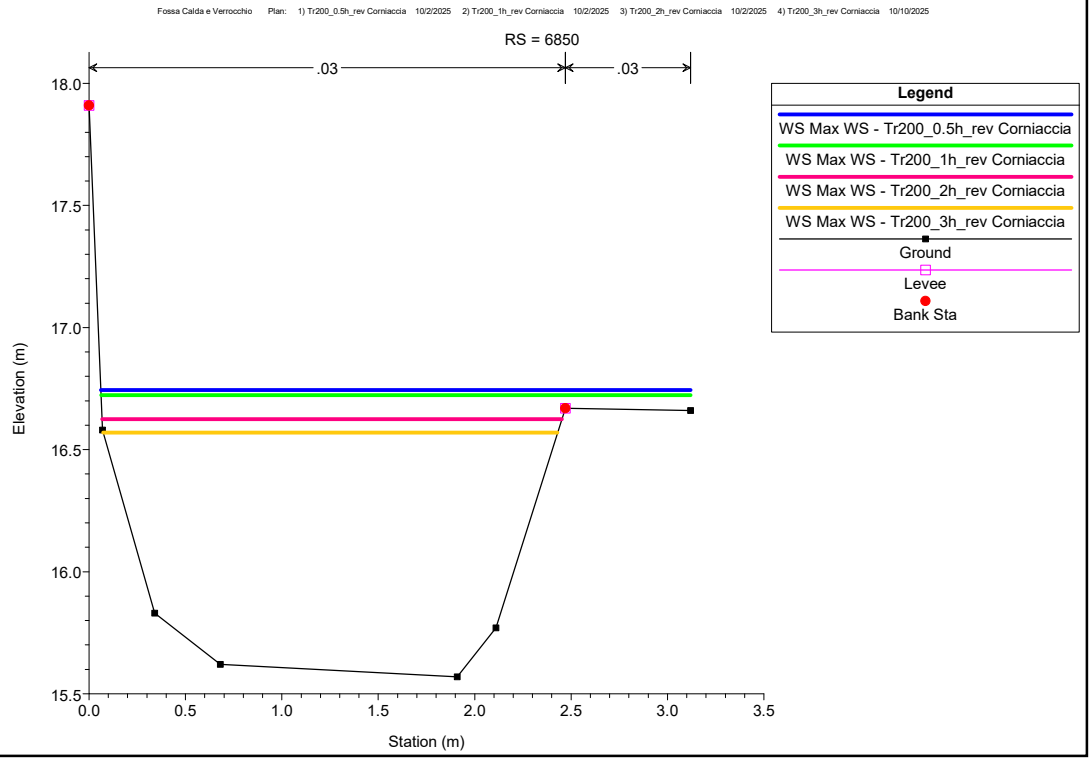

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 6959
.03
.03
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

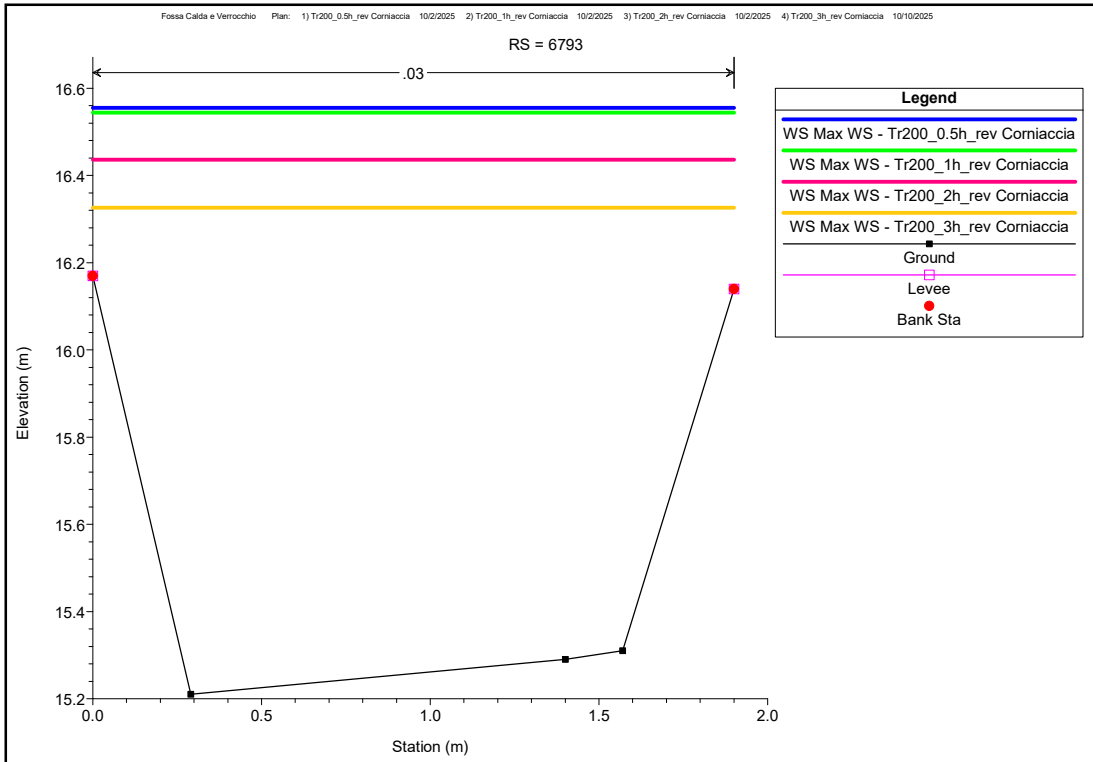

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 6951
.03
.03
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

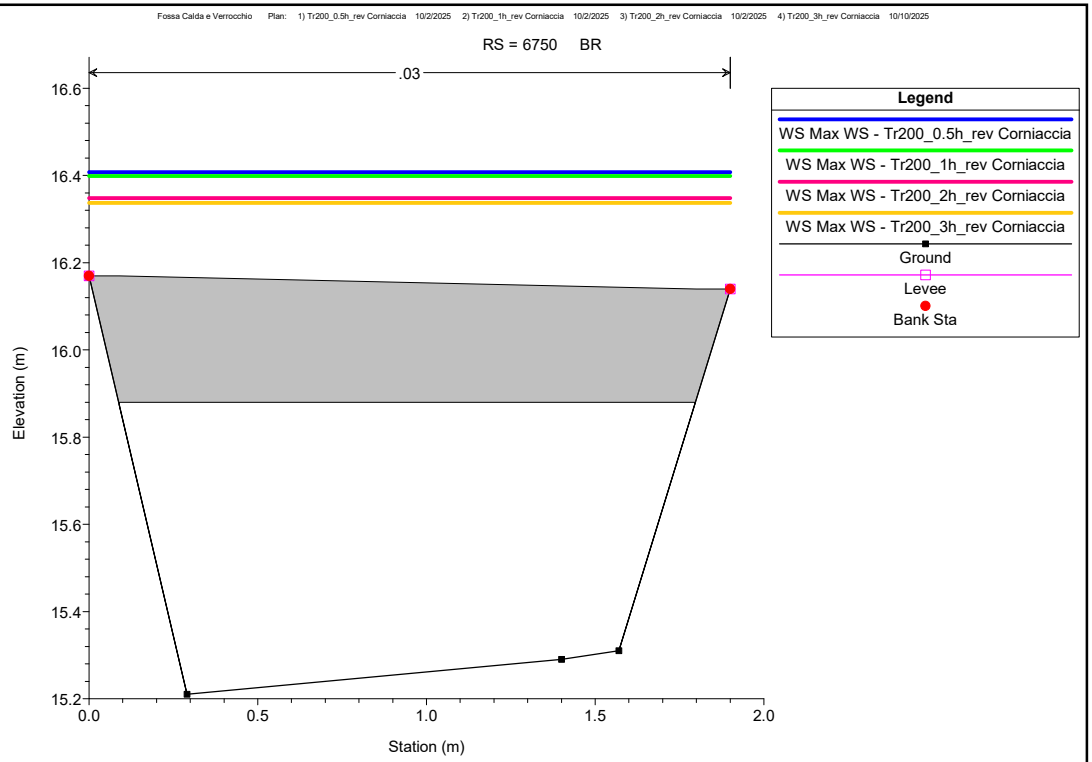

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 6902
.03
.03
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

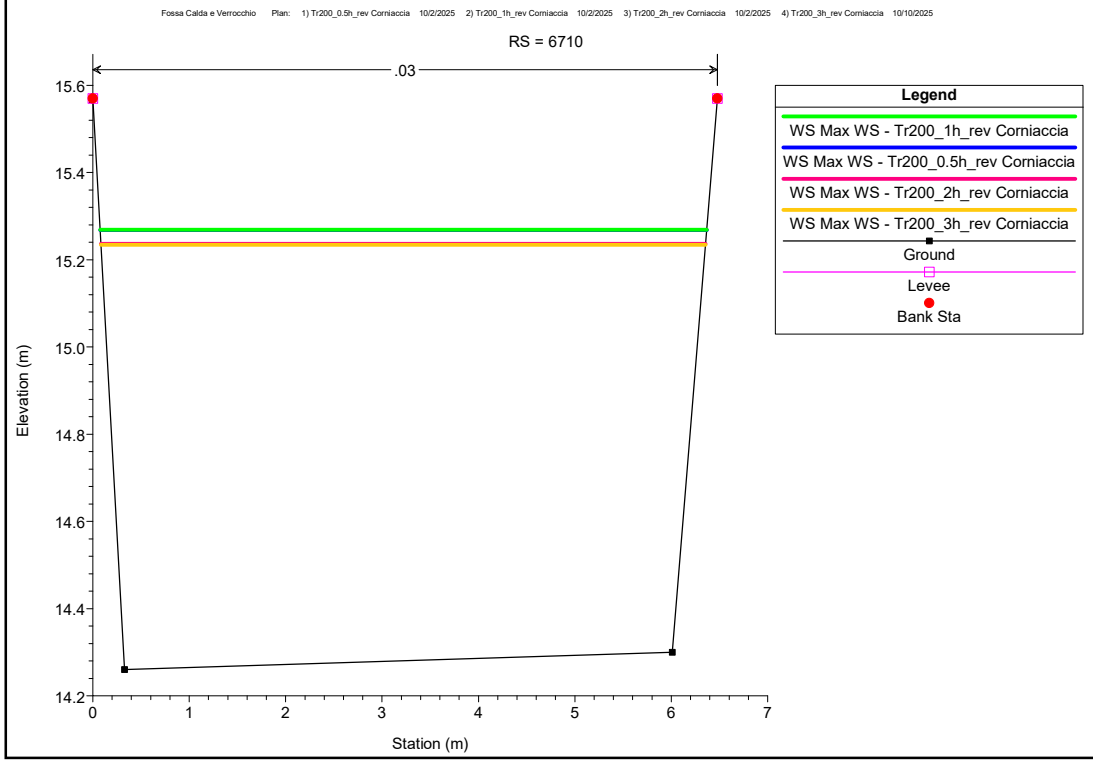

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 6900 BR
.03
.03
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

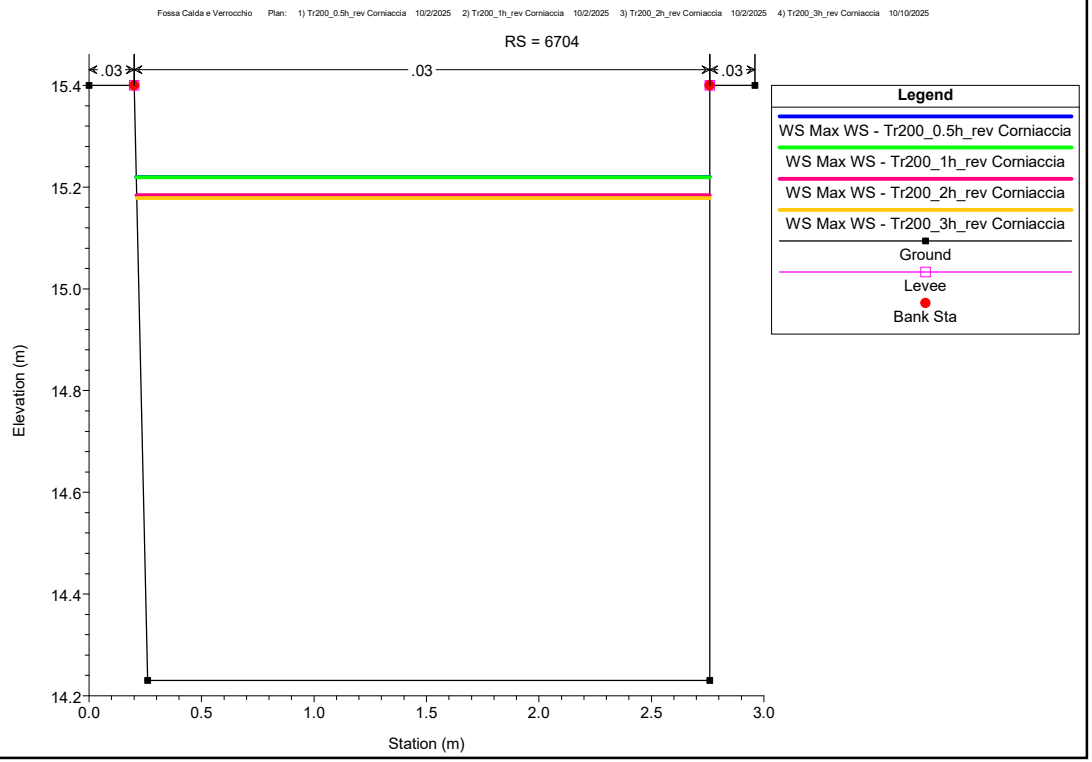

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 6898
.03
.03
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

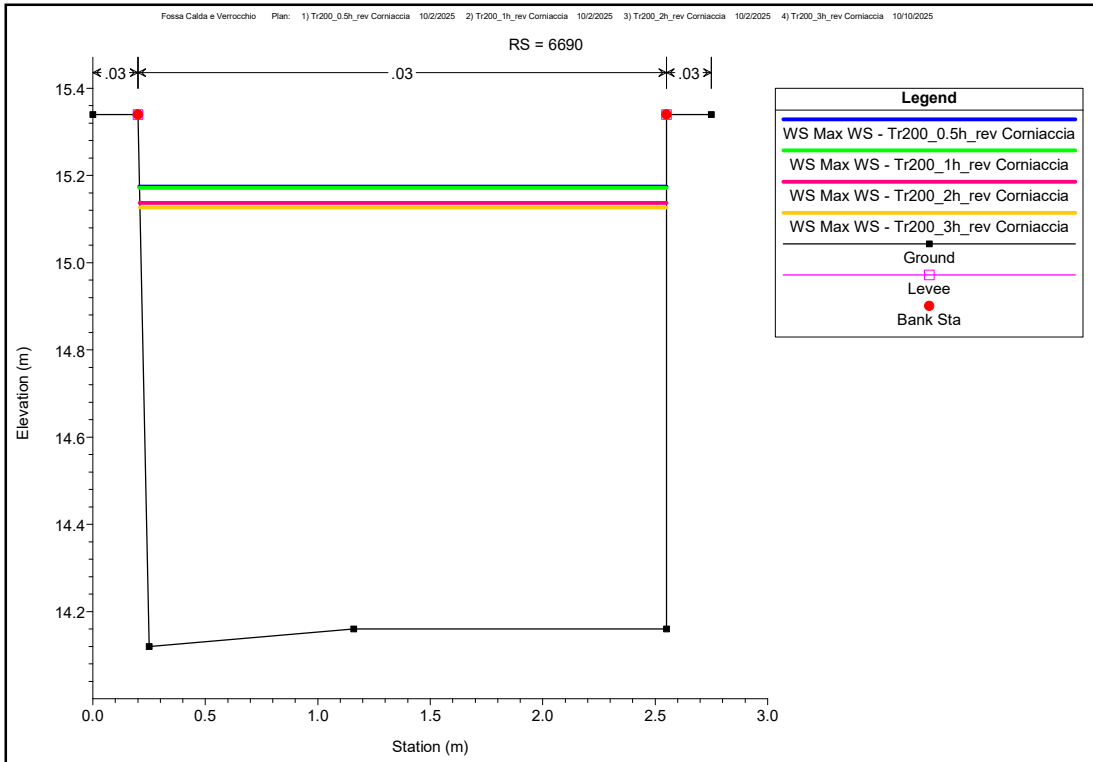

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 6850
.03
.03
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

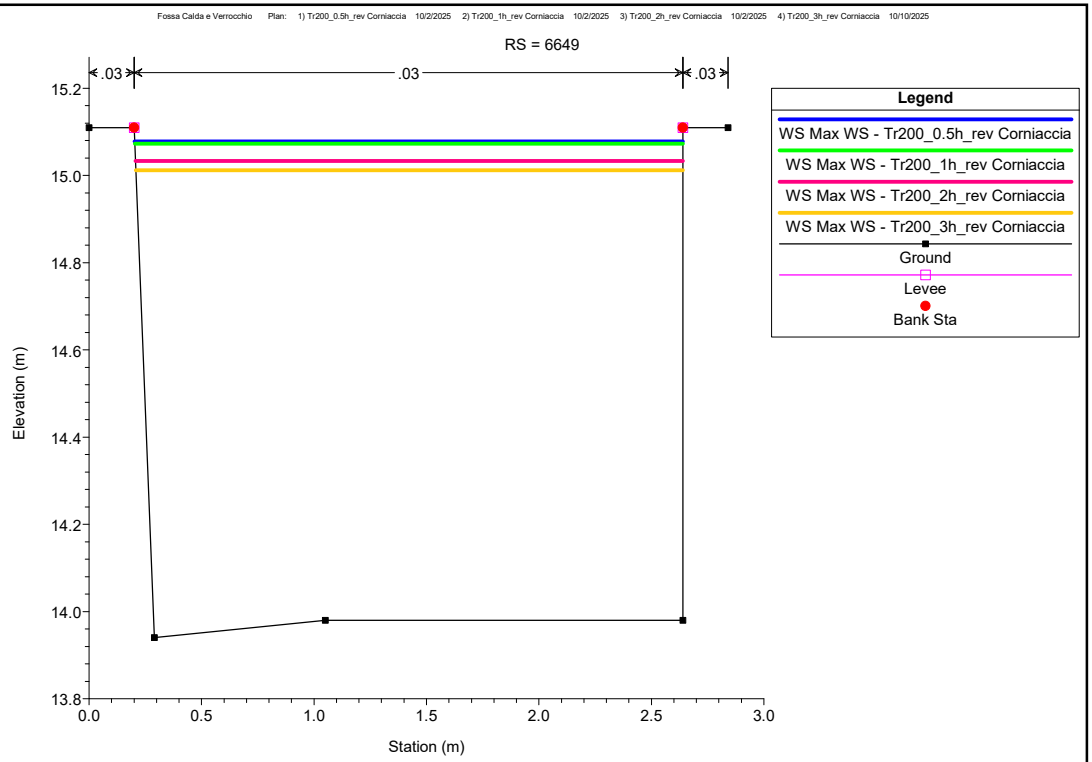

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 6793
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

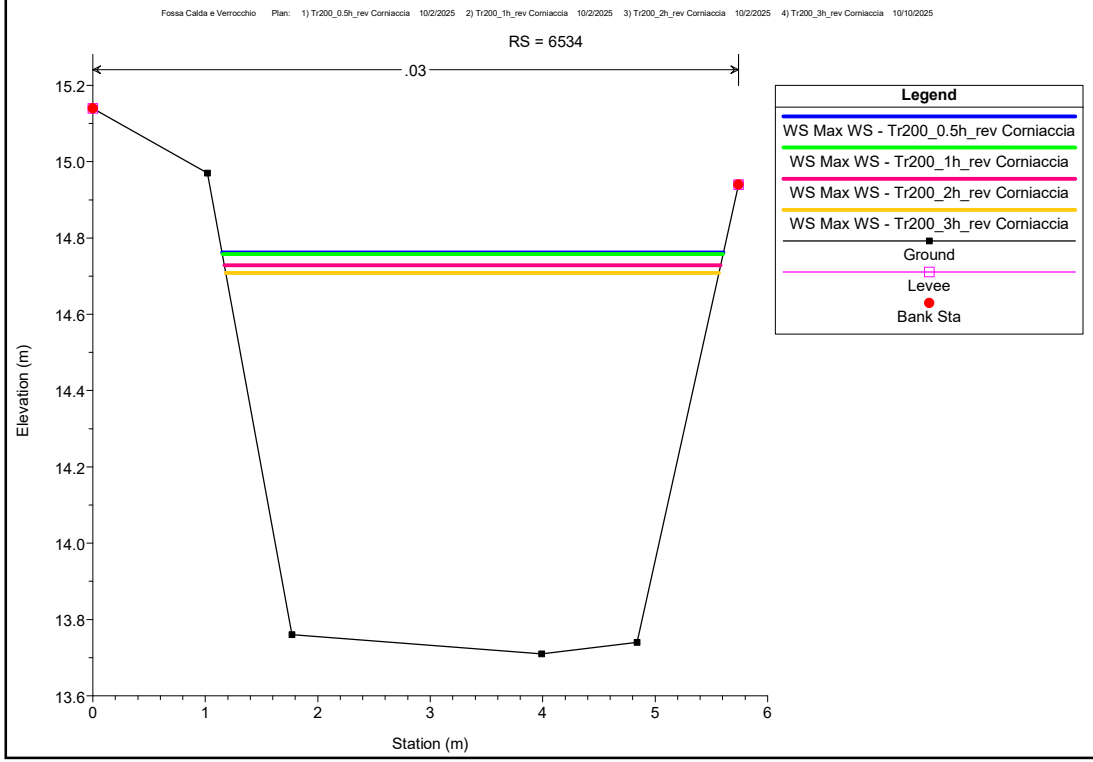

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 6750 BR
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

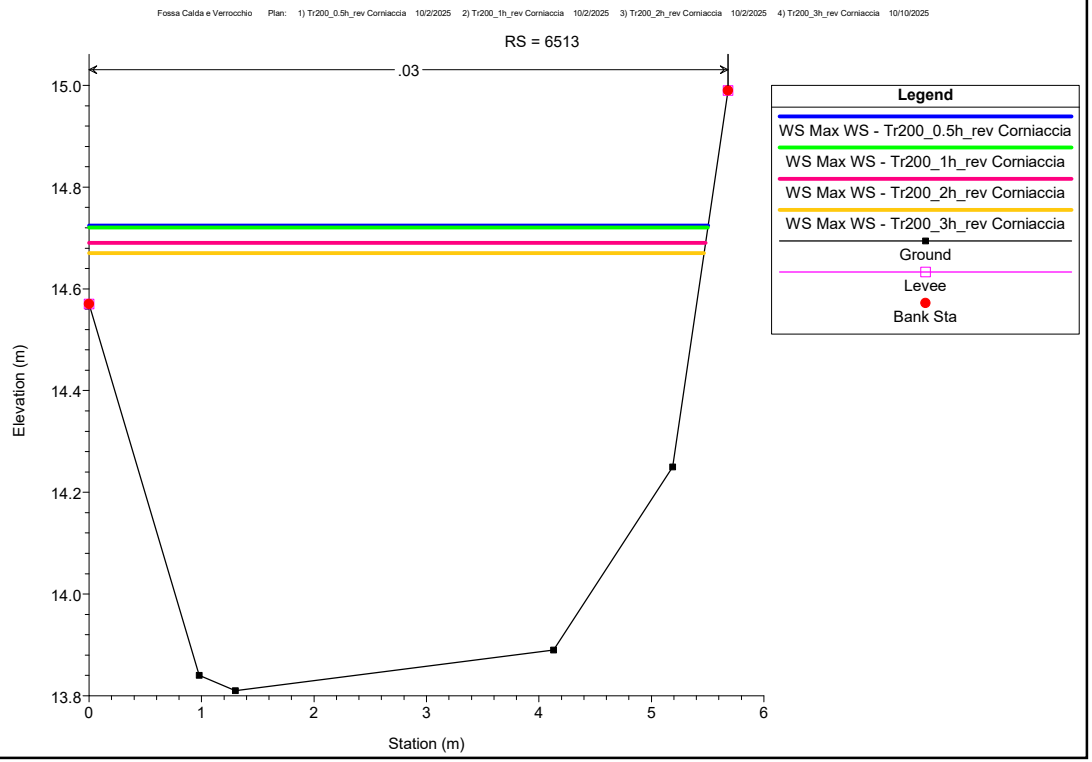

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 6710
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

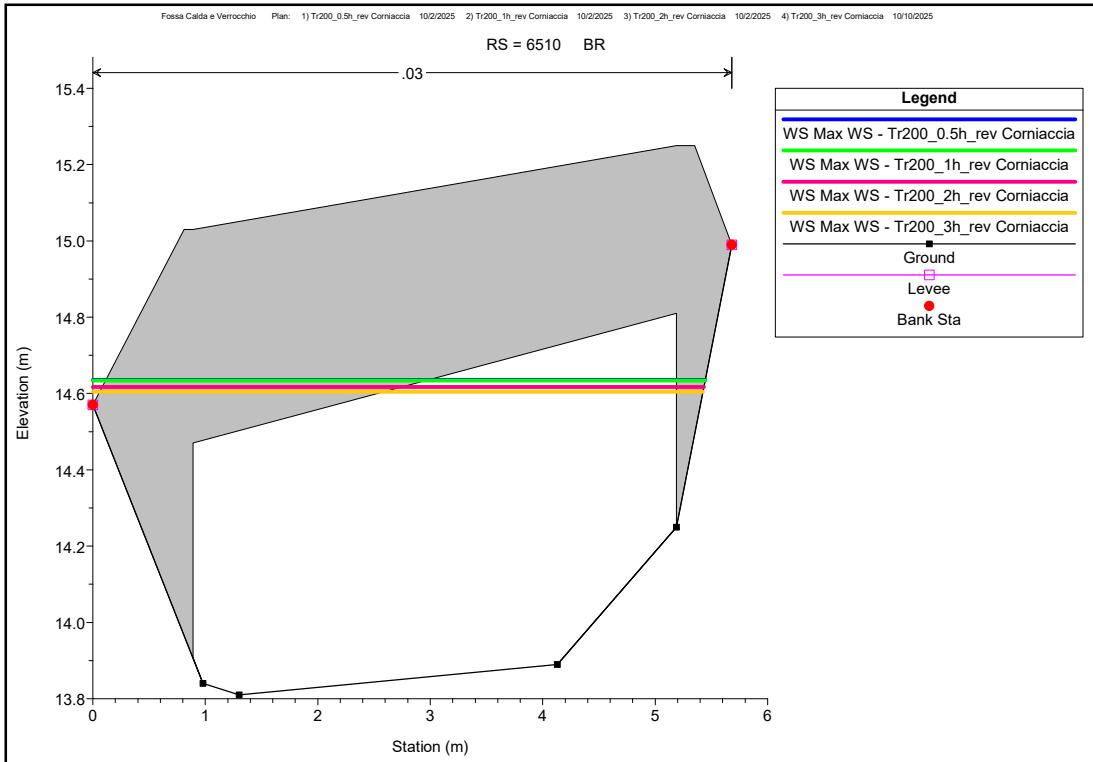

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 6704
.03
.03
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

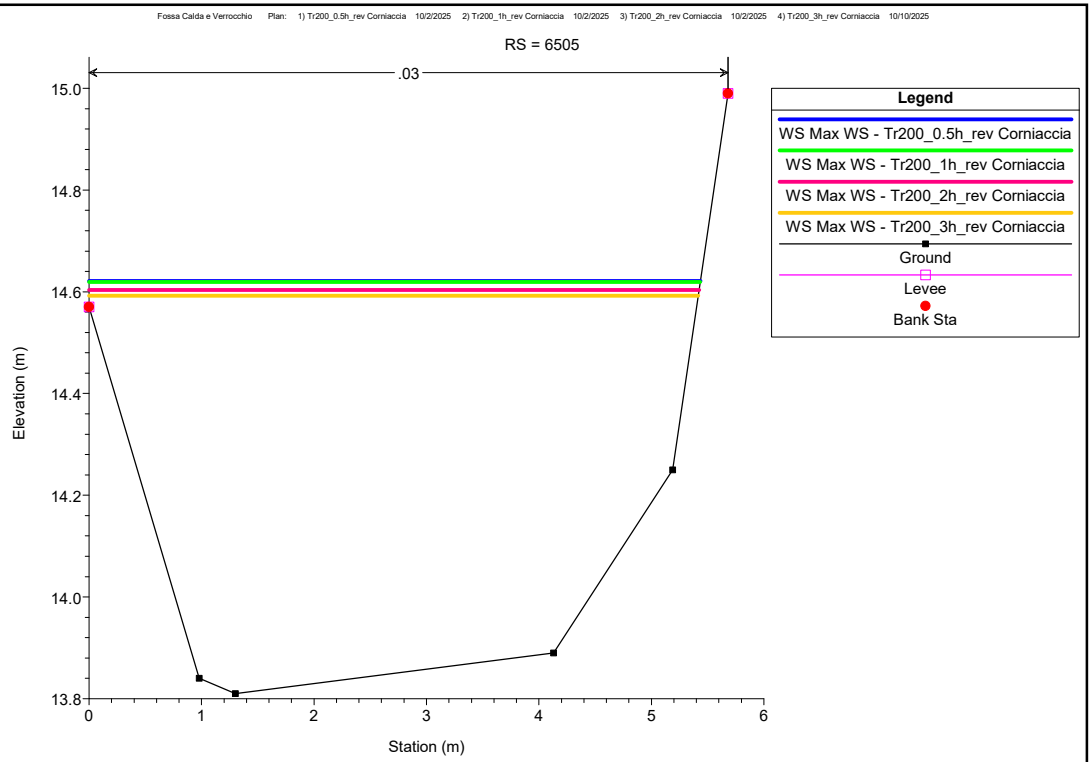

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 6690
.03
.03
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

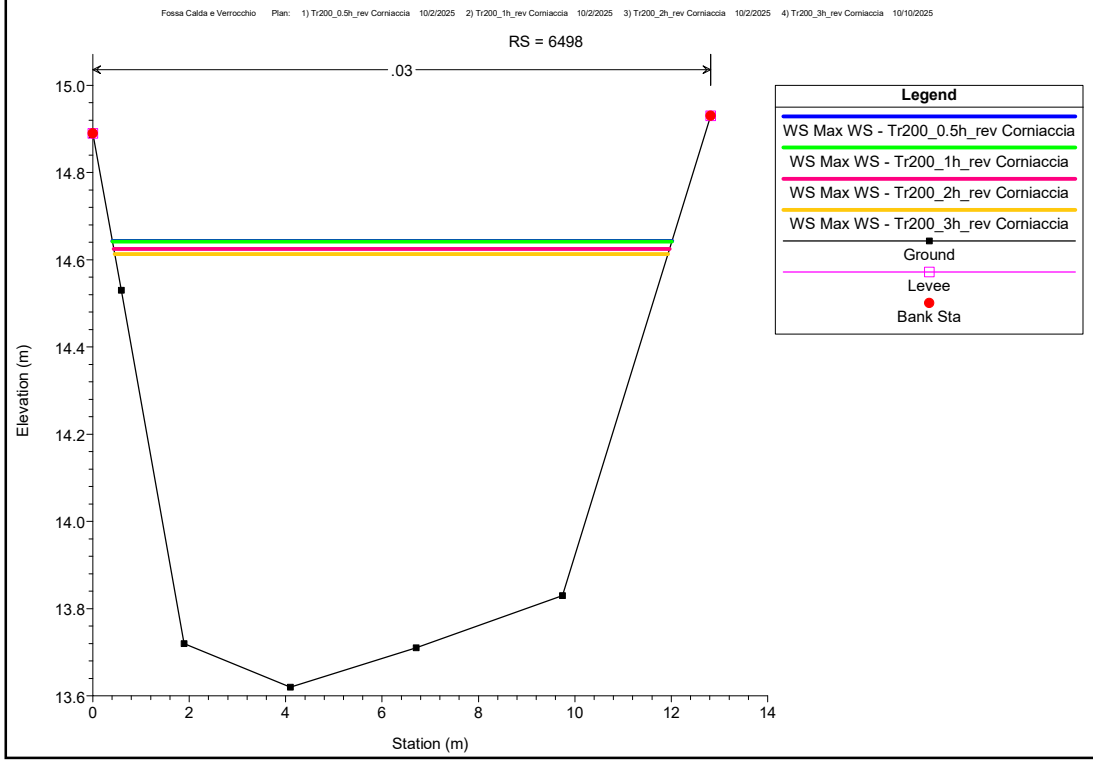

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 6649
.03
.03
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

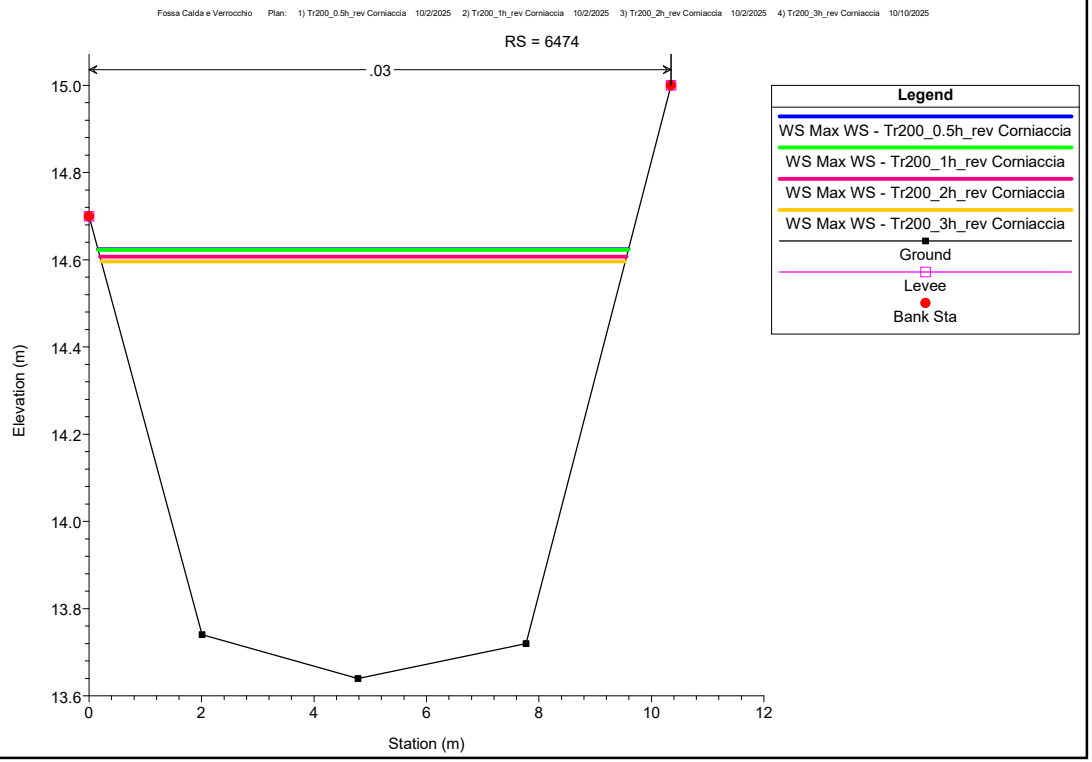

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 6534
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

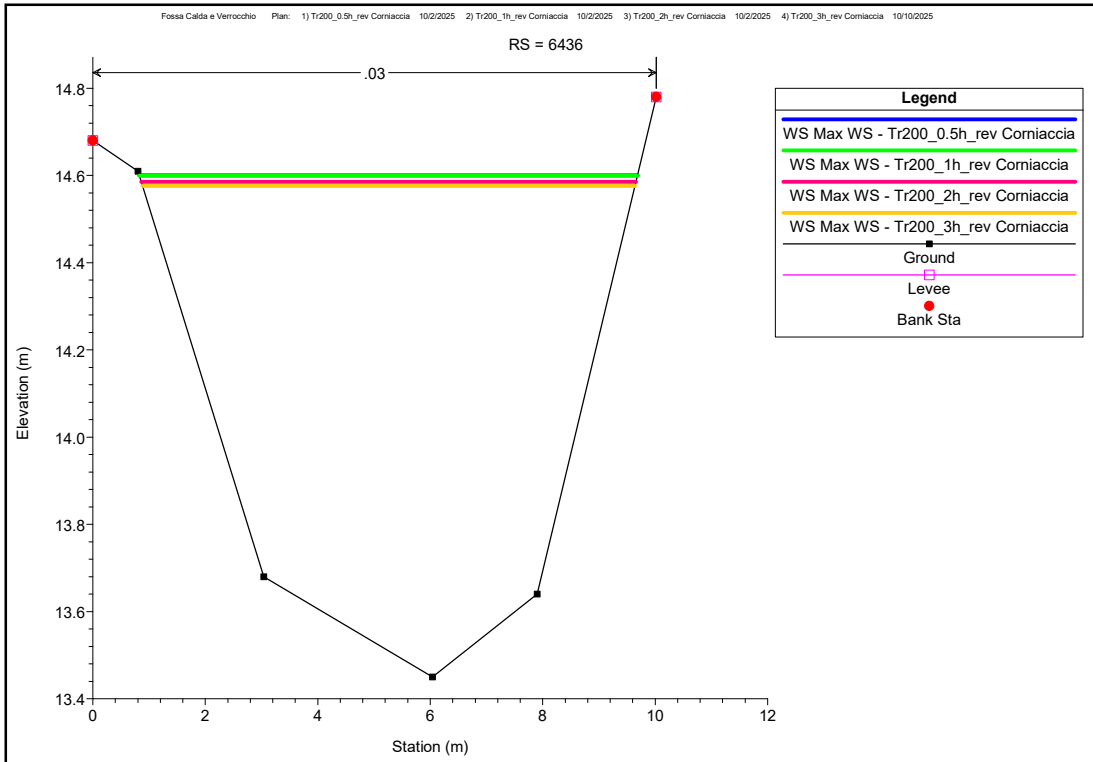

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 6513
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

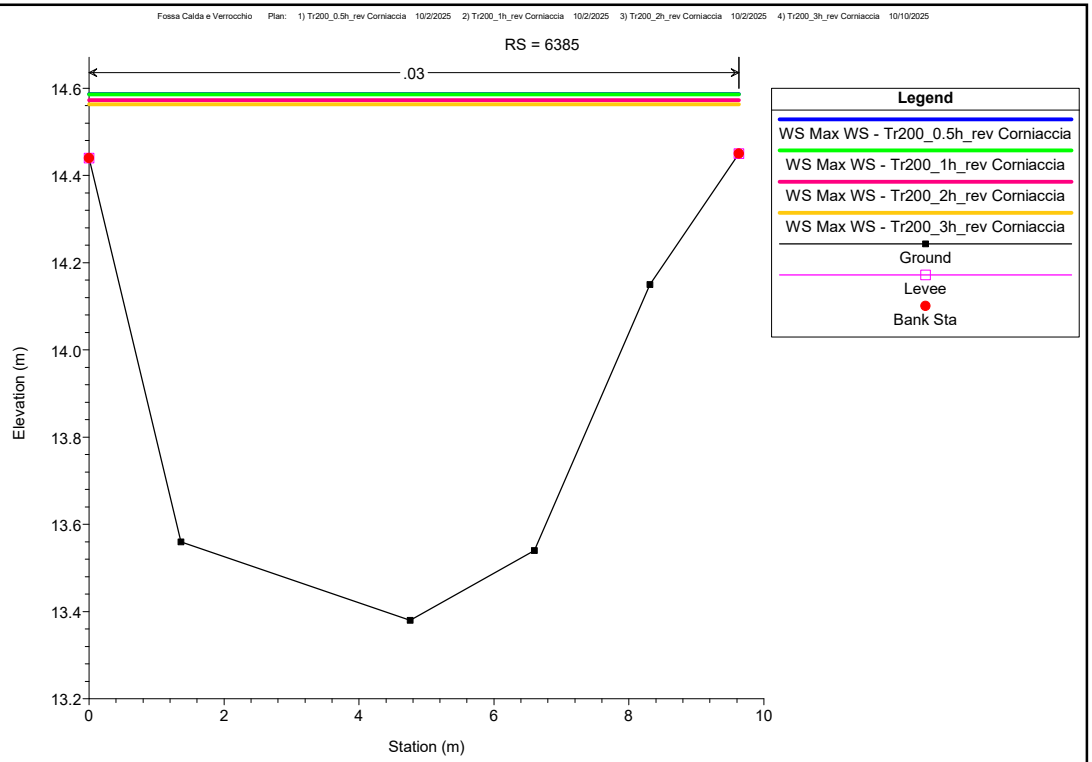

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 6510 BR
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

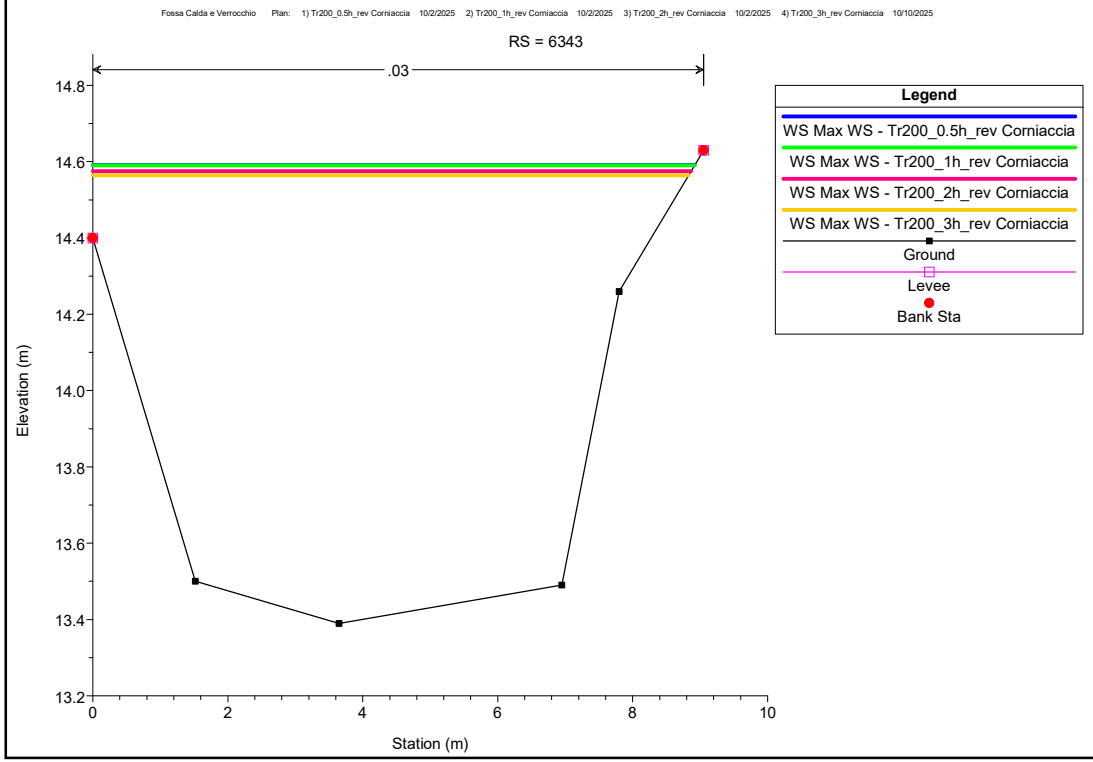

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 6505
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

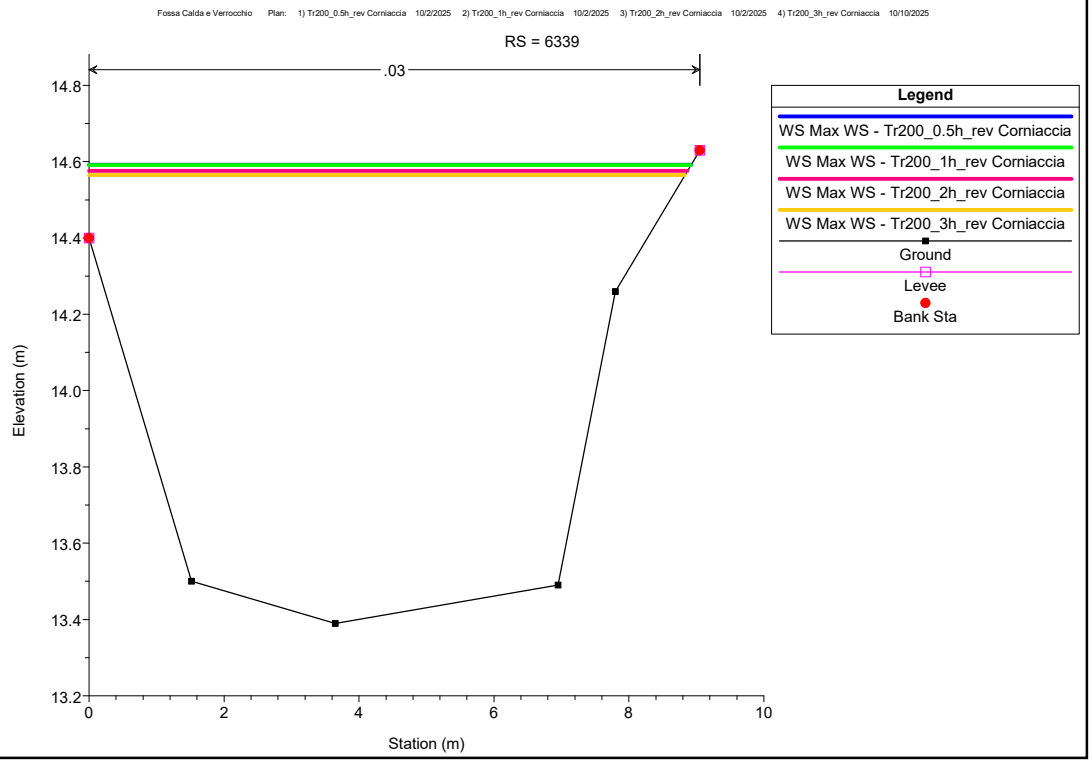

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 6498
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

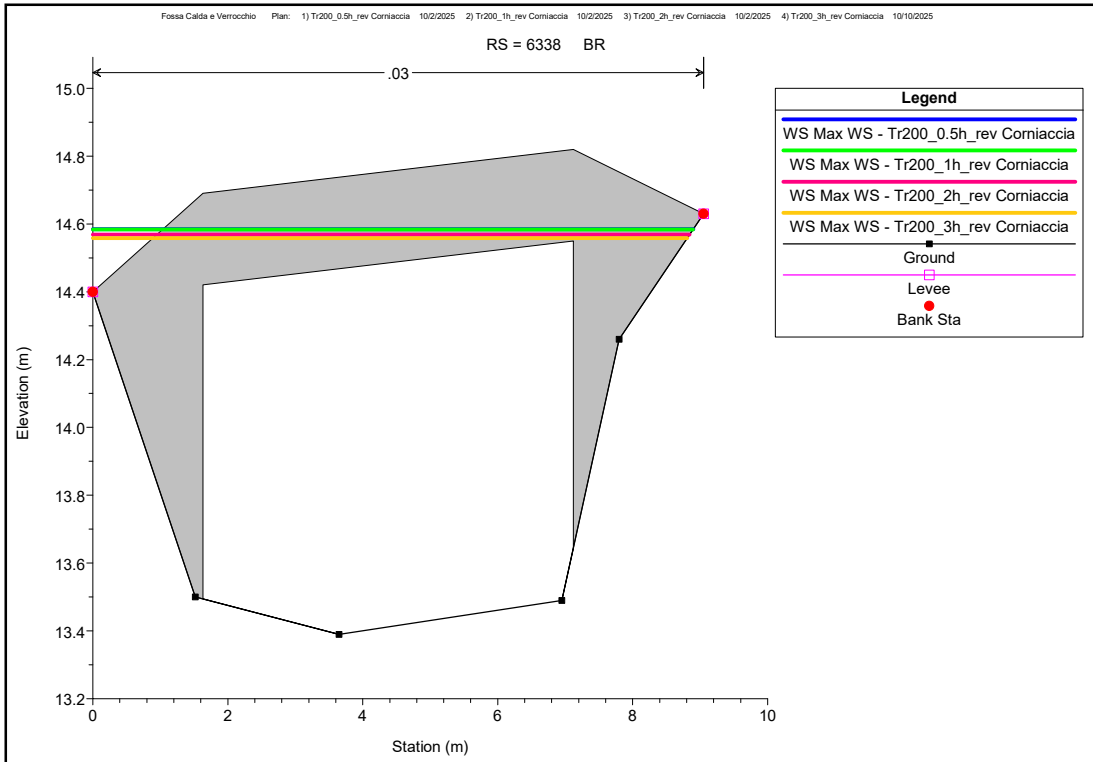

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 6474
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

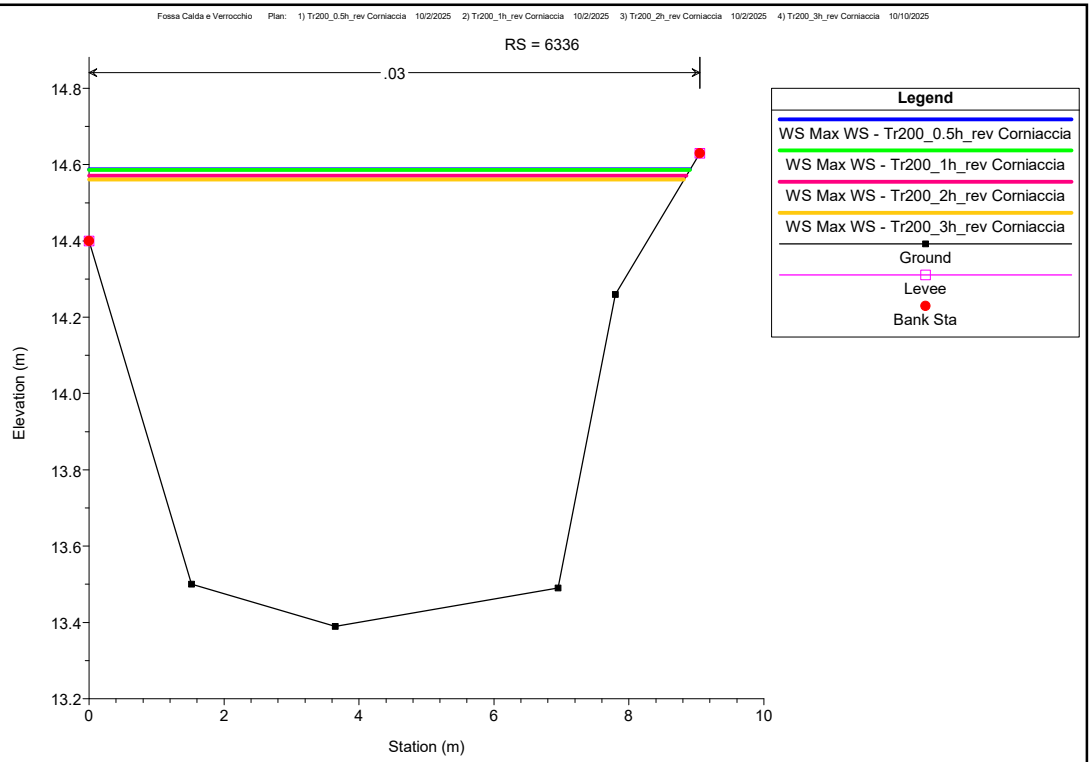

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 6436
.03
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

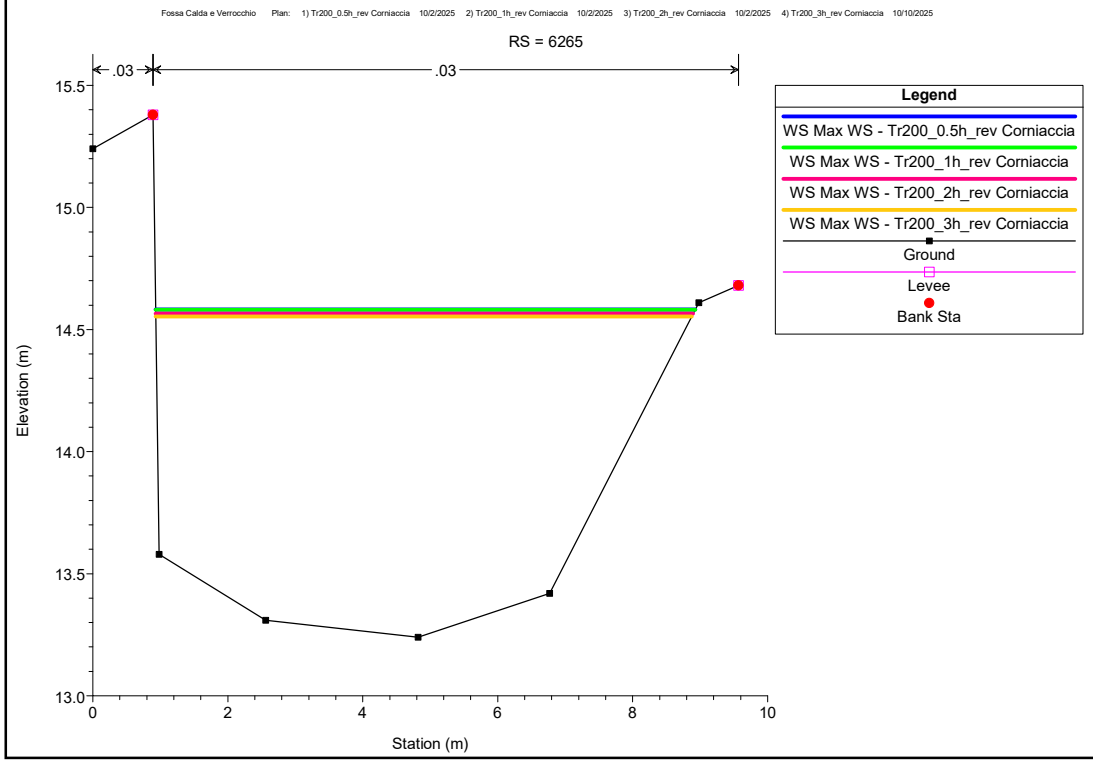

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 6385
.03
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

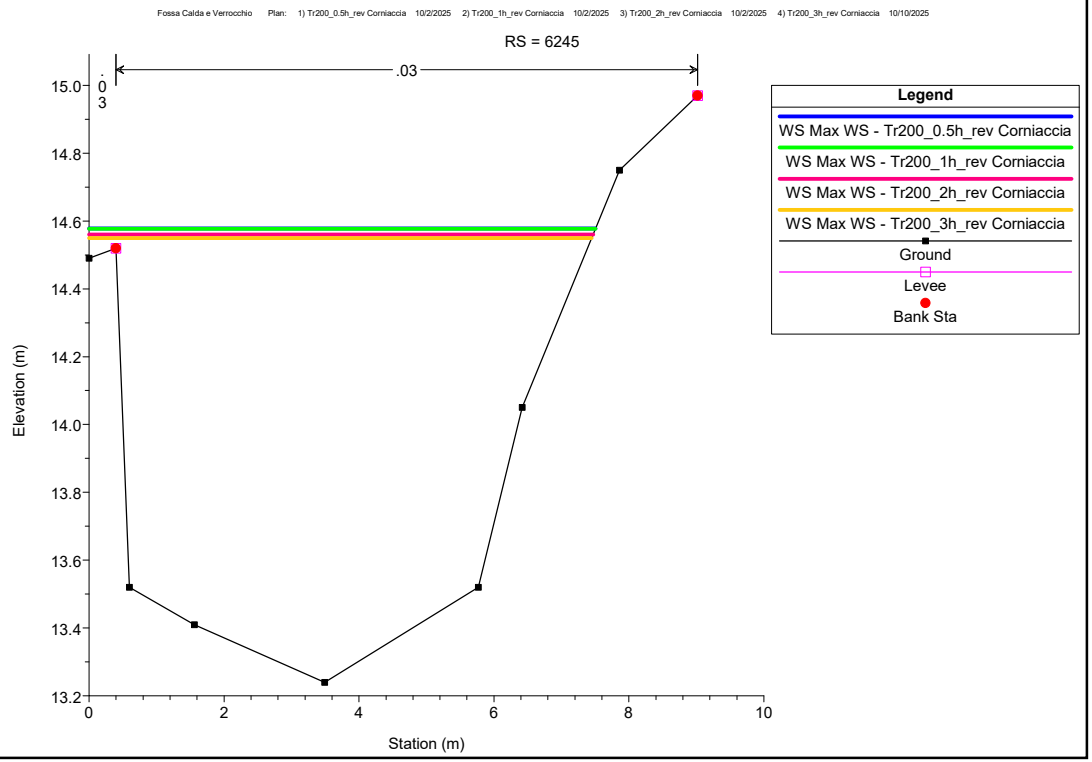

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 6343
.03
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

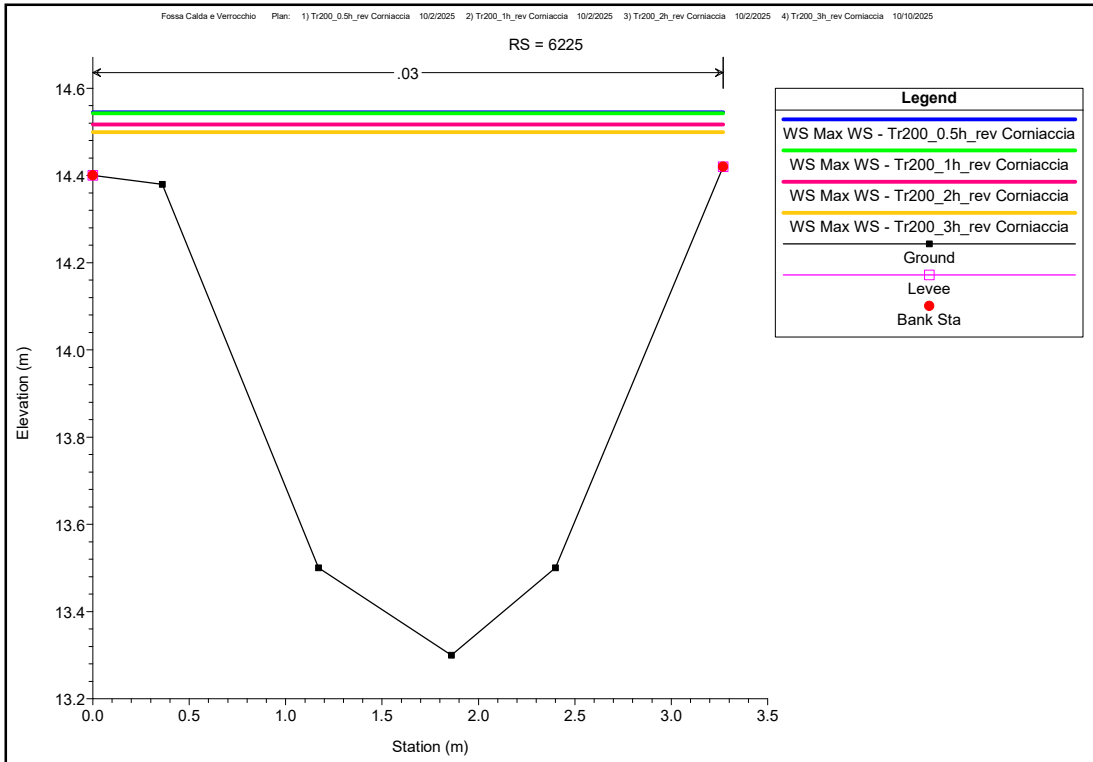

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 6339
.03
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

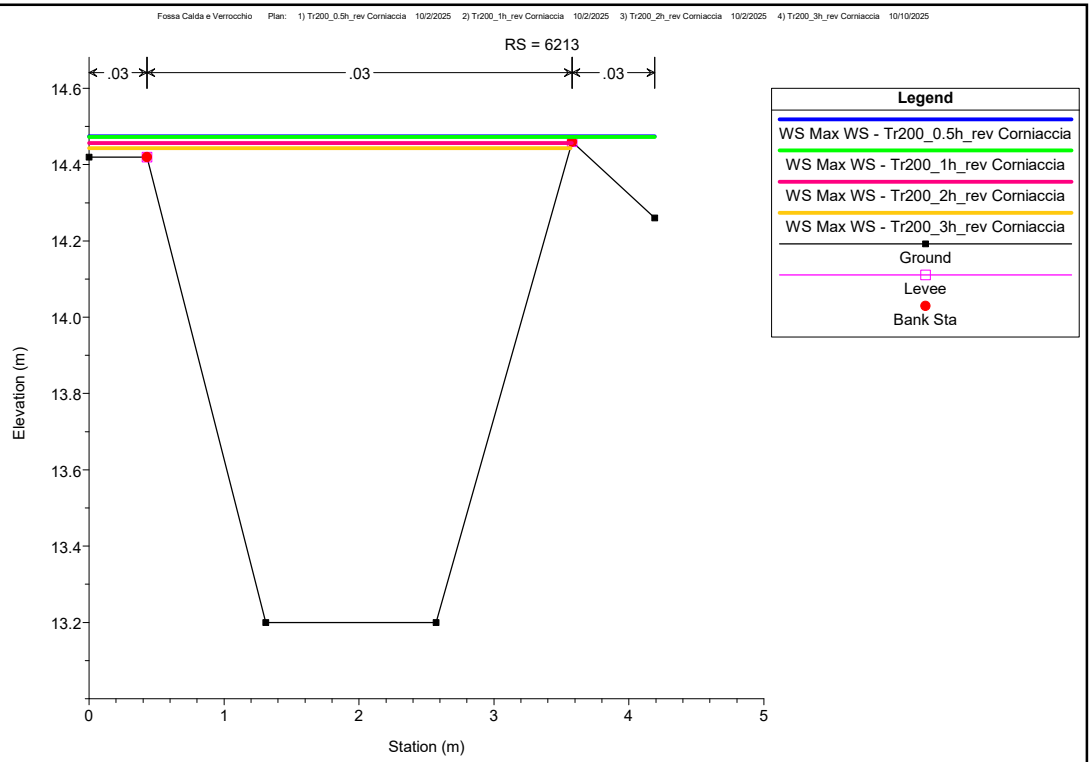

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 6338 BR
.03
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

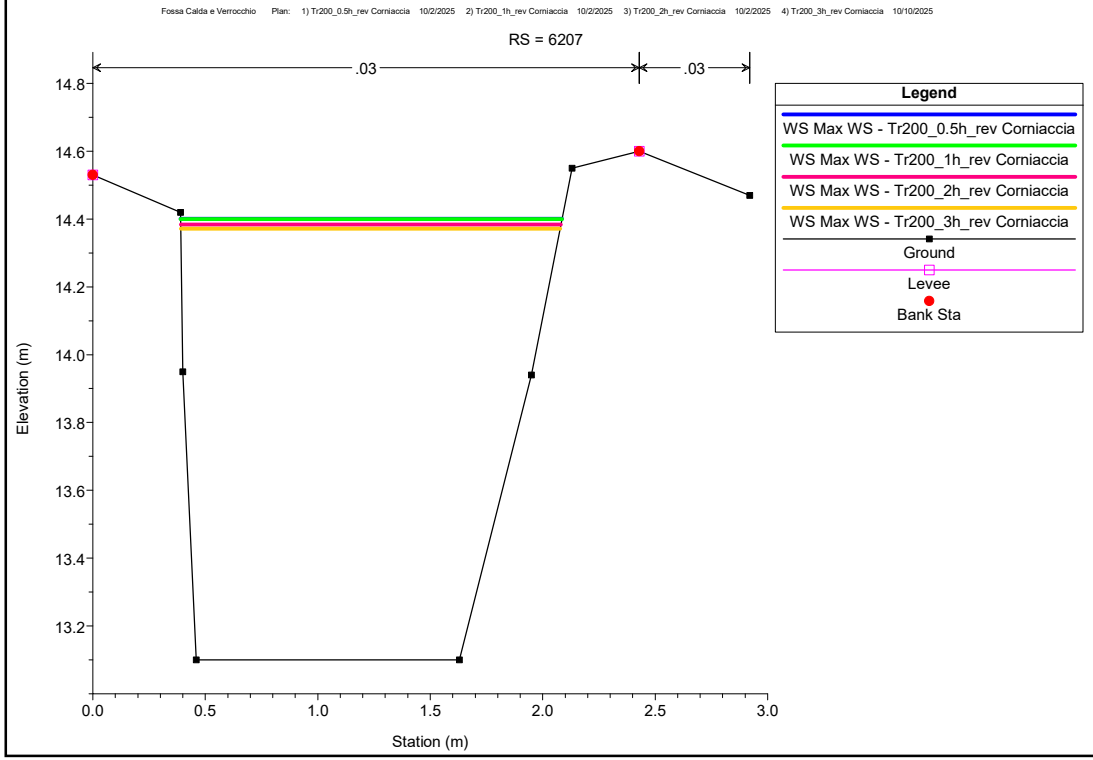

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 6336
.03
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

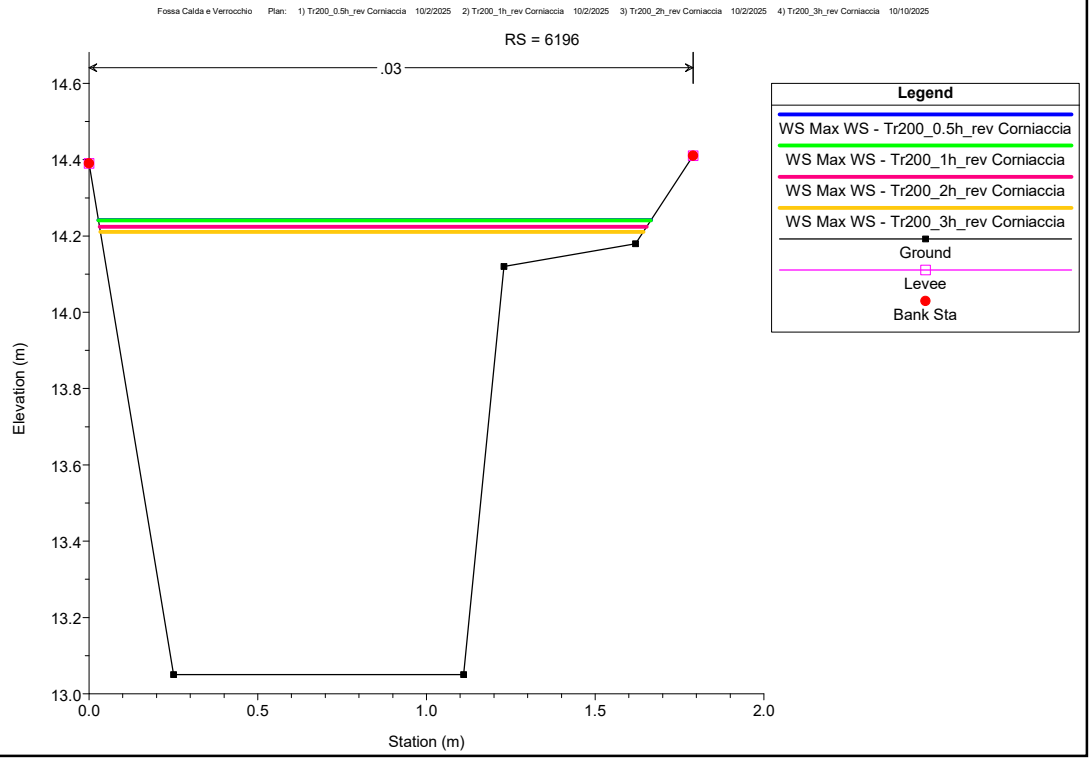

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 6265
.03
.03
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

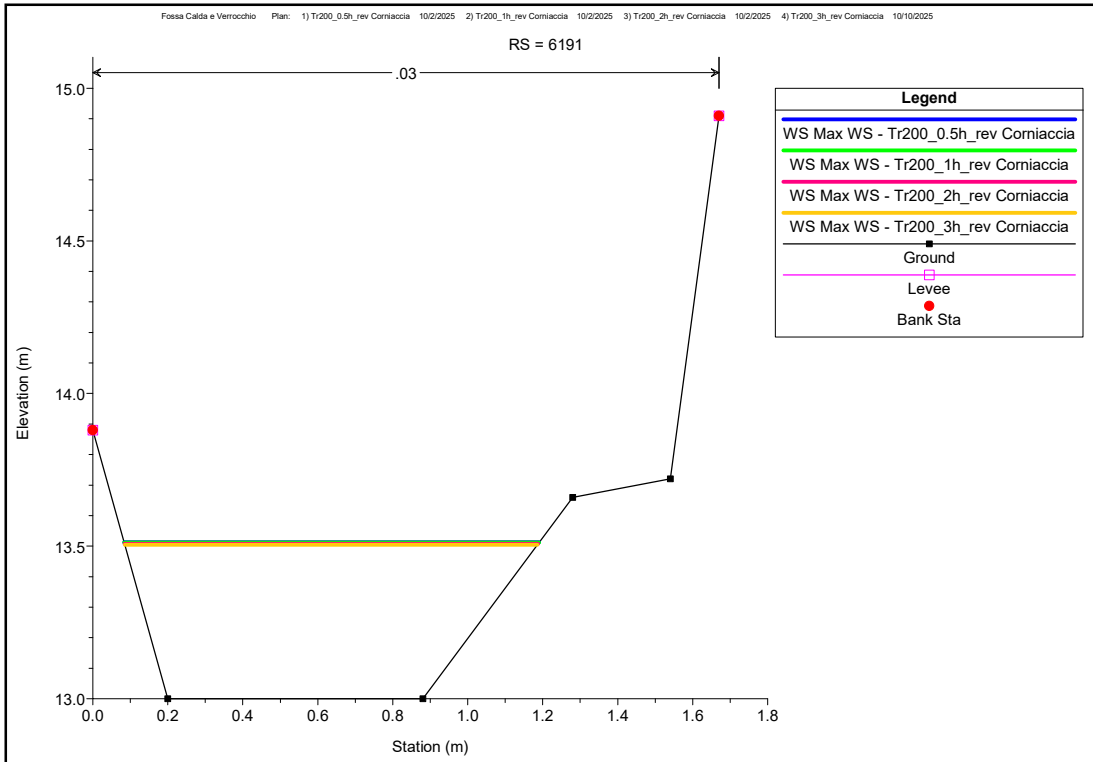

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 6245
.03
.03
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

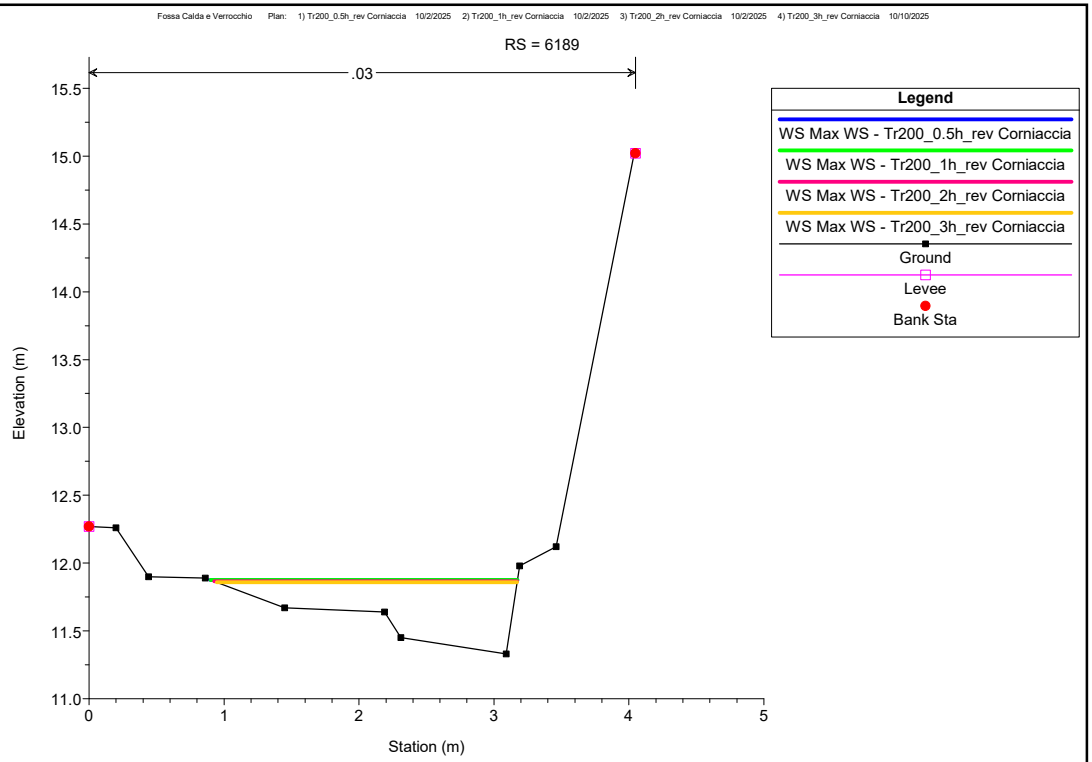

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 6225
.03
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

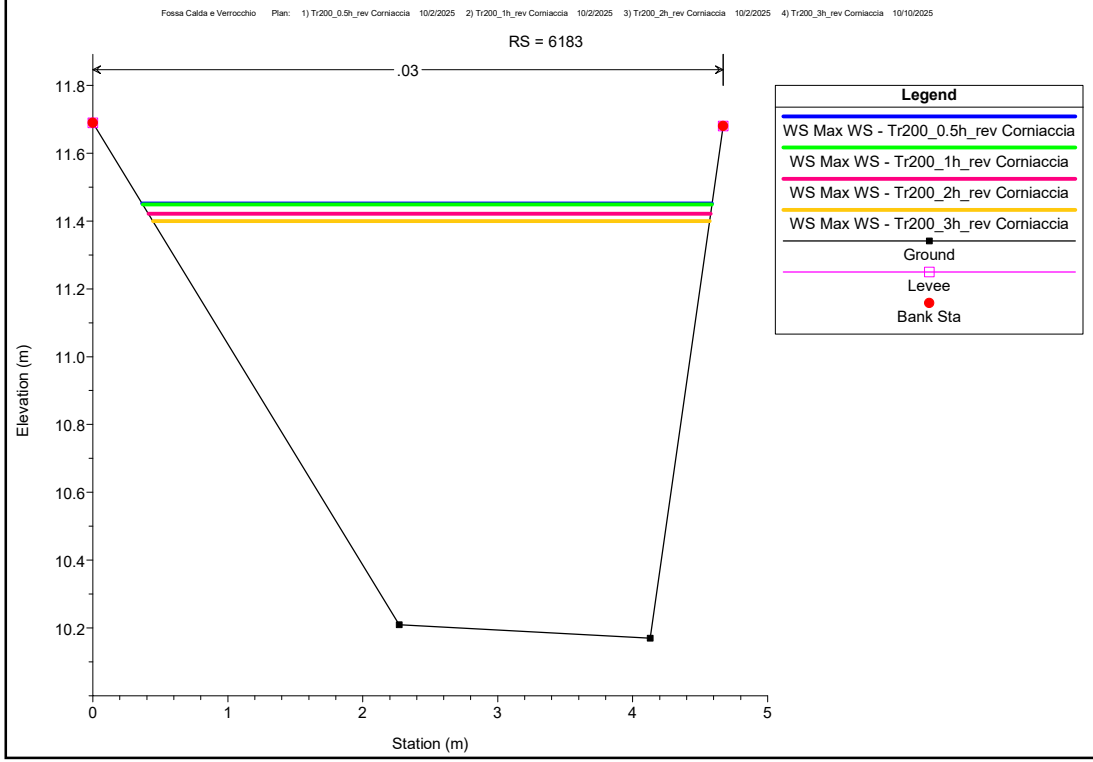

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 6213
.03
.03
.03
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

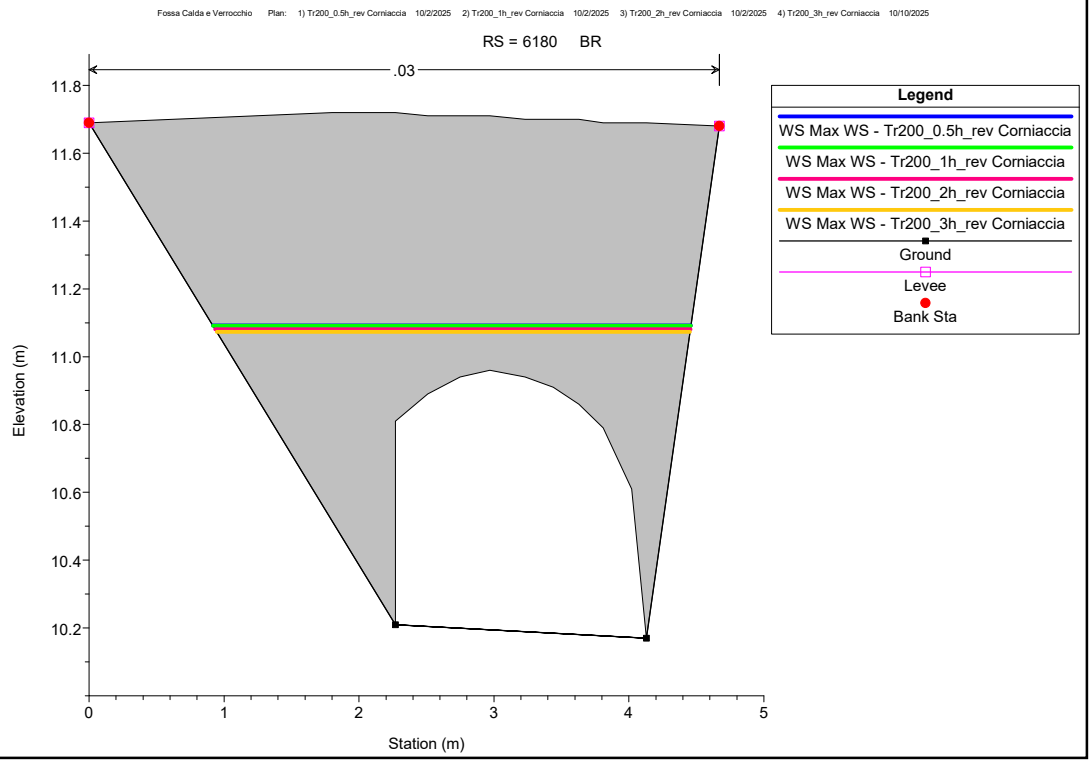

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 6207
.03
.03
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

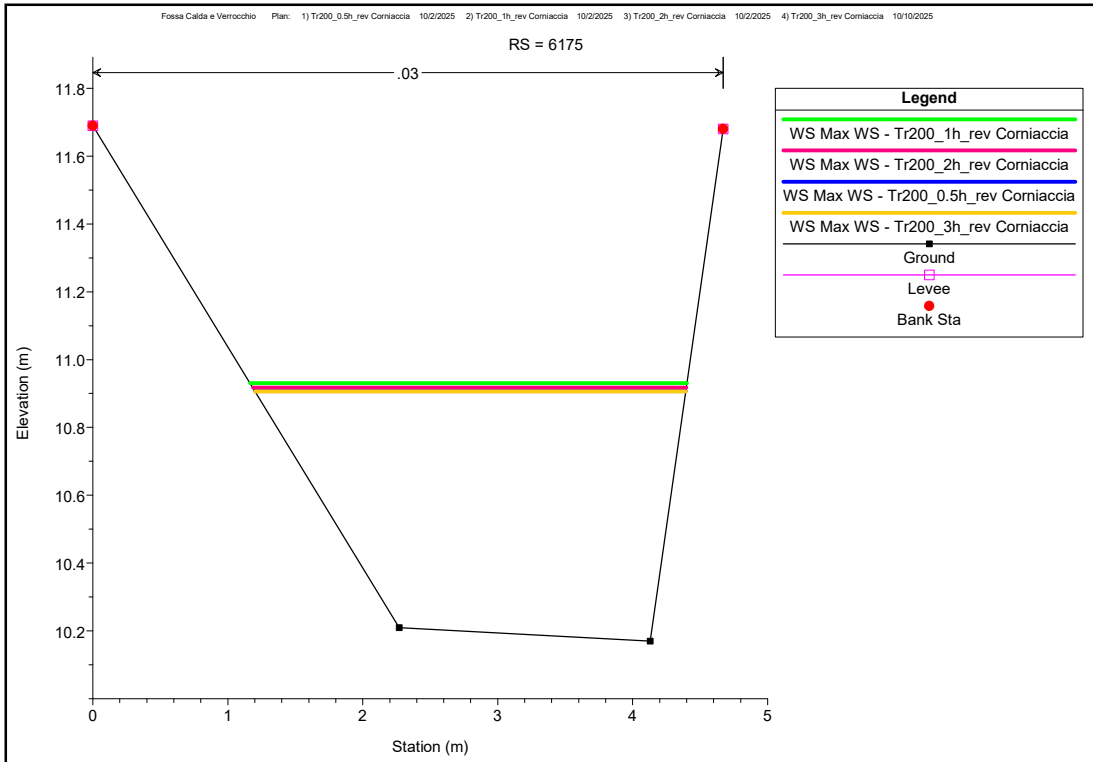

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 6196
.03
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

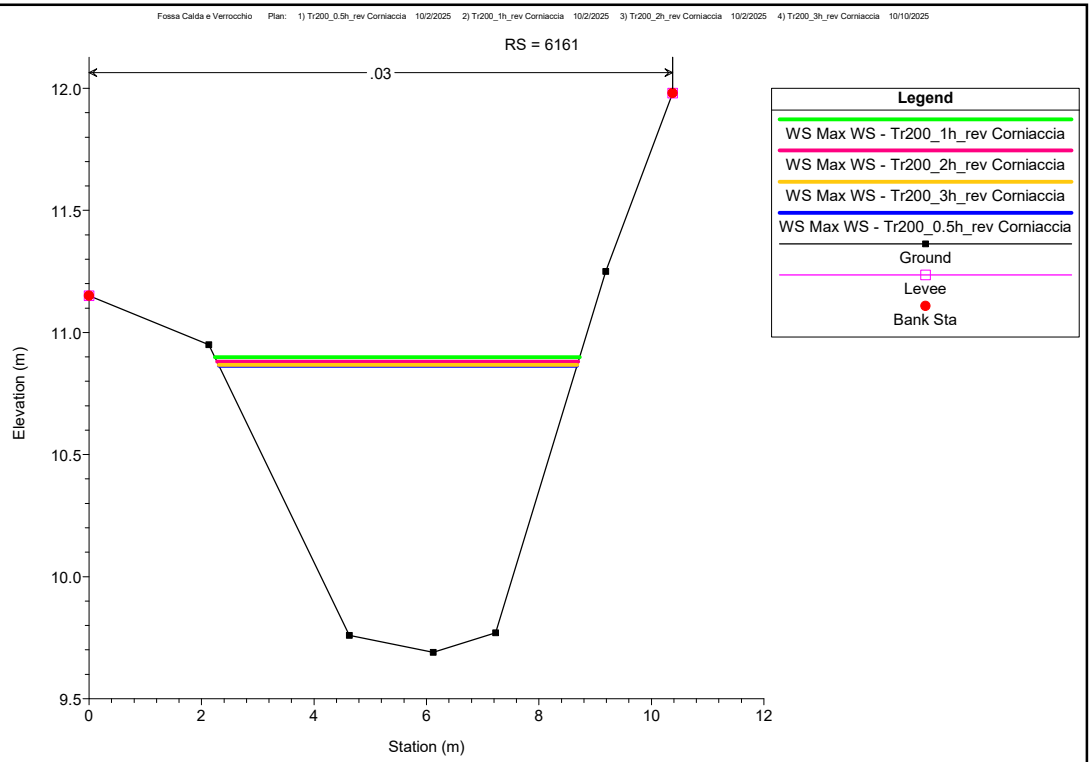

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 6191
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

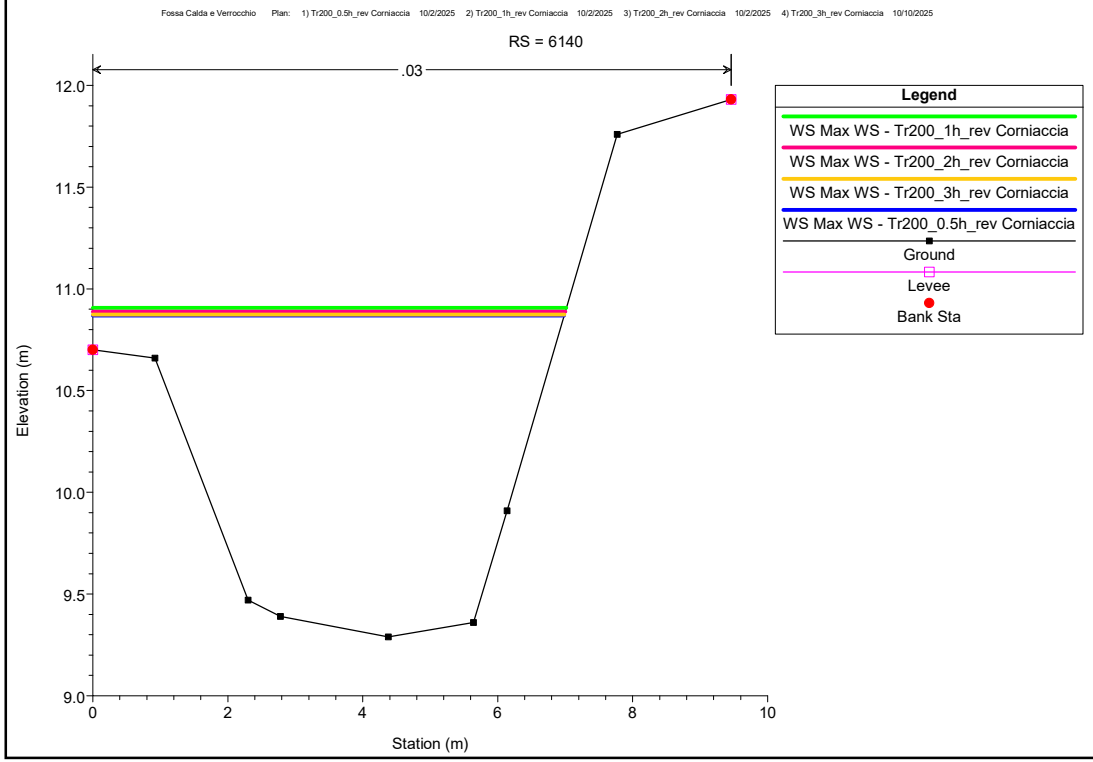

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 6189
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

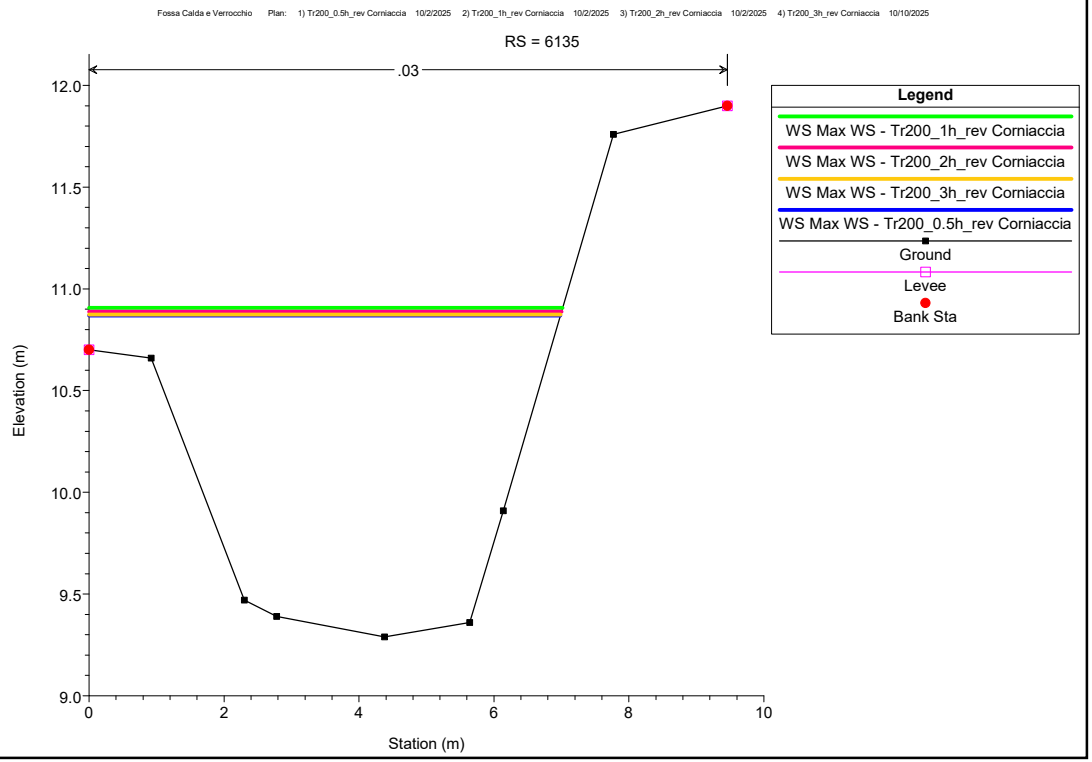

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 6183
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

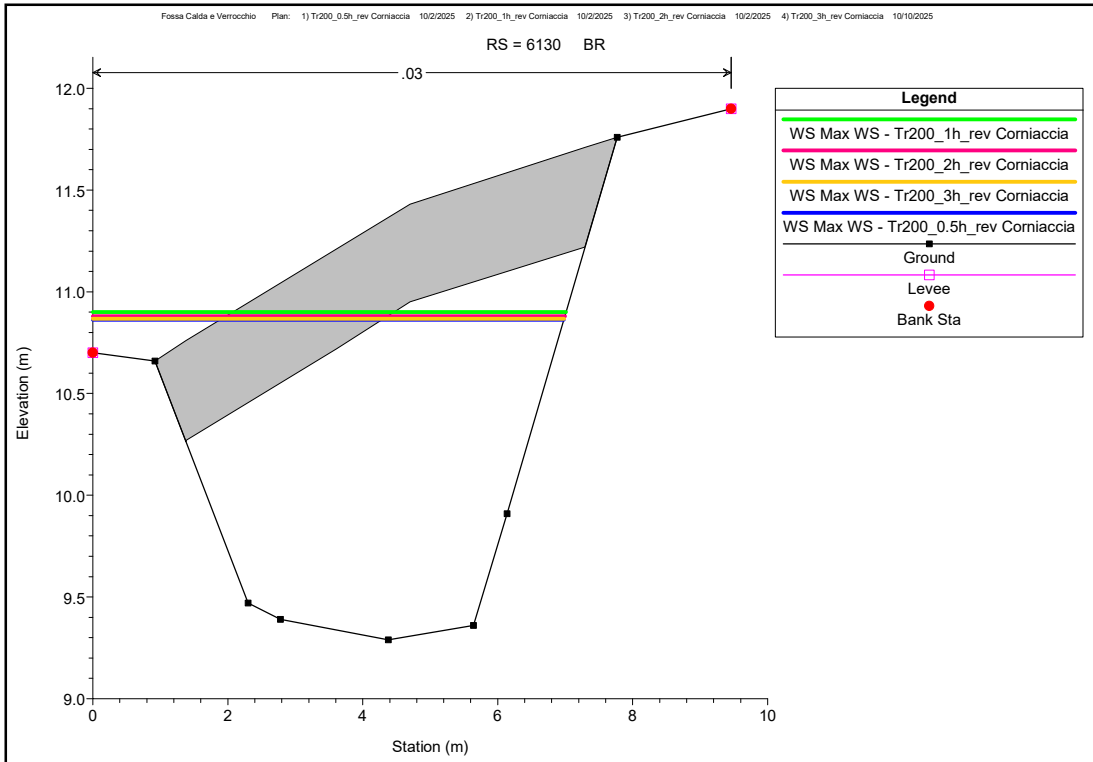

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 6180 BR
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

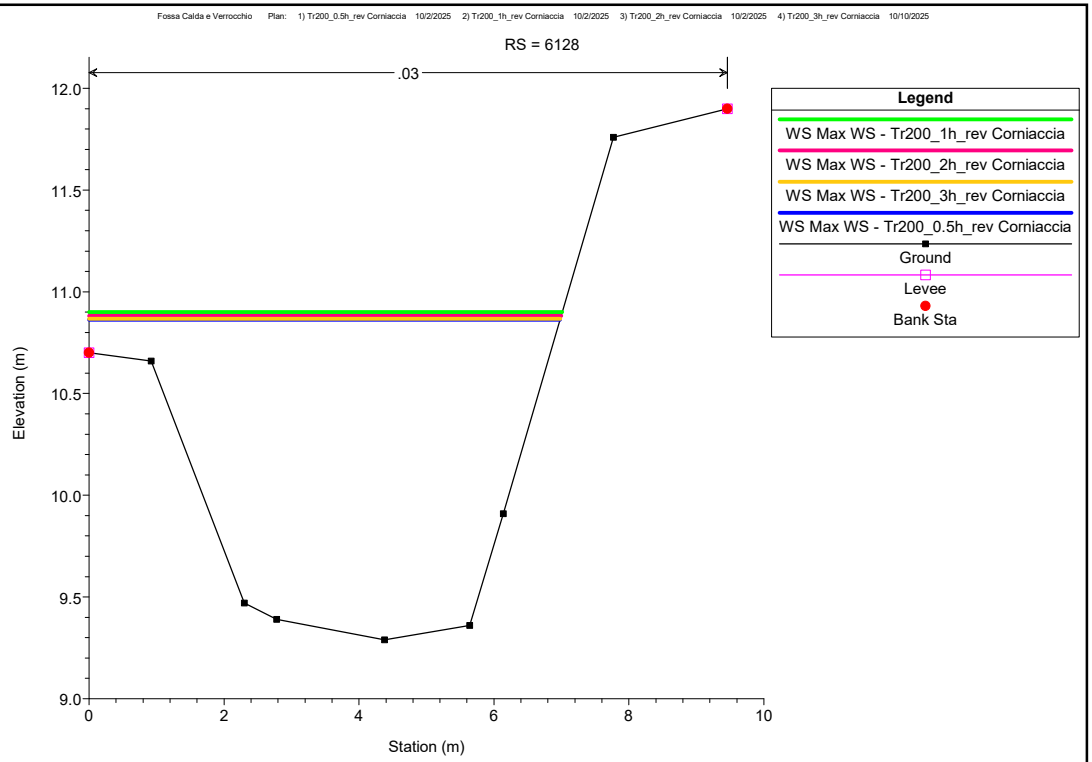

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 6175
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

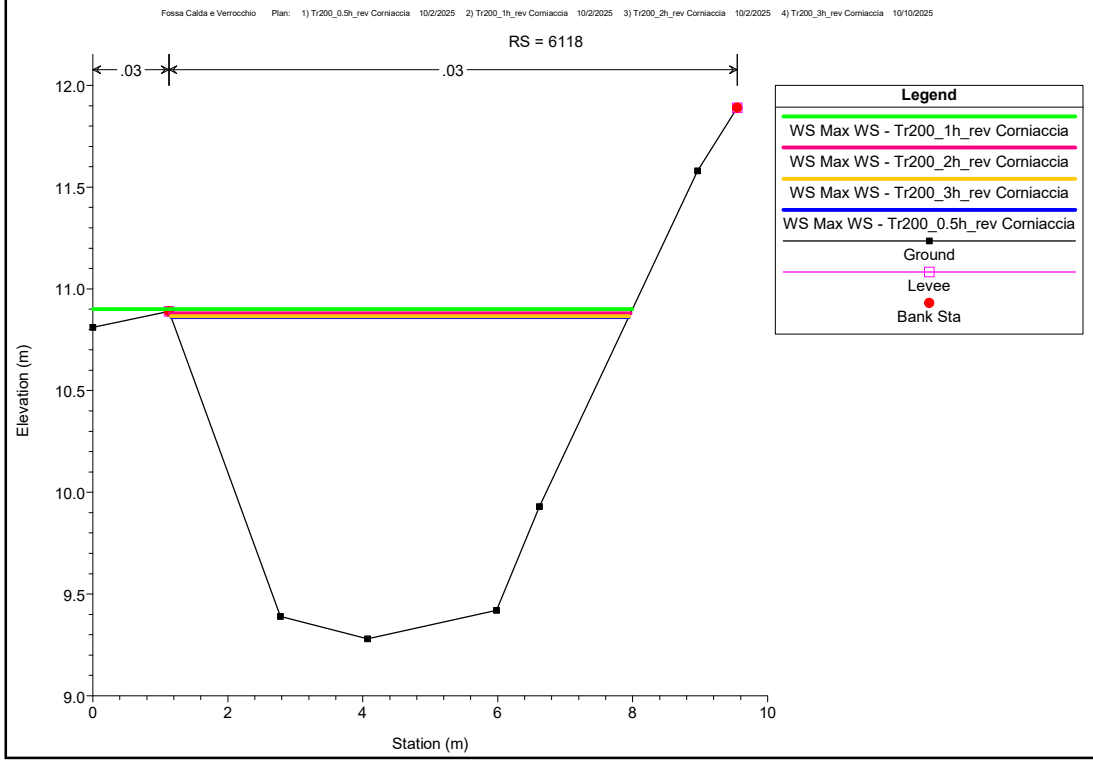

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 6161
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

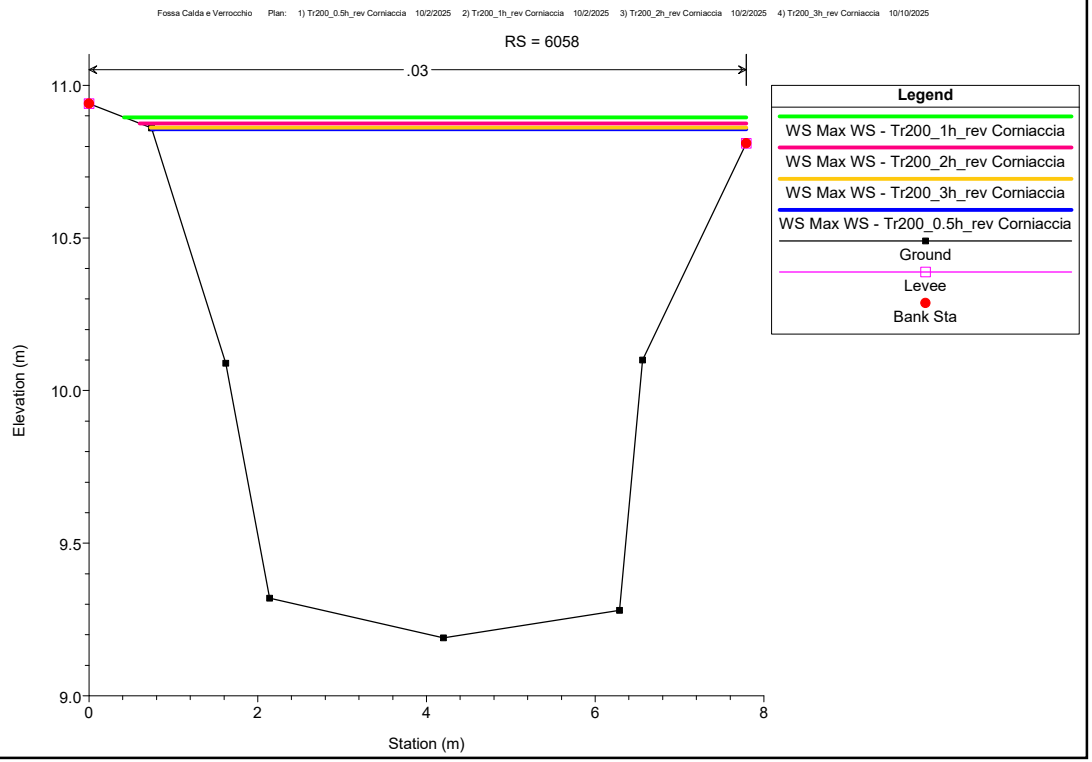

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 6140
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

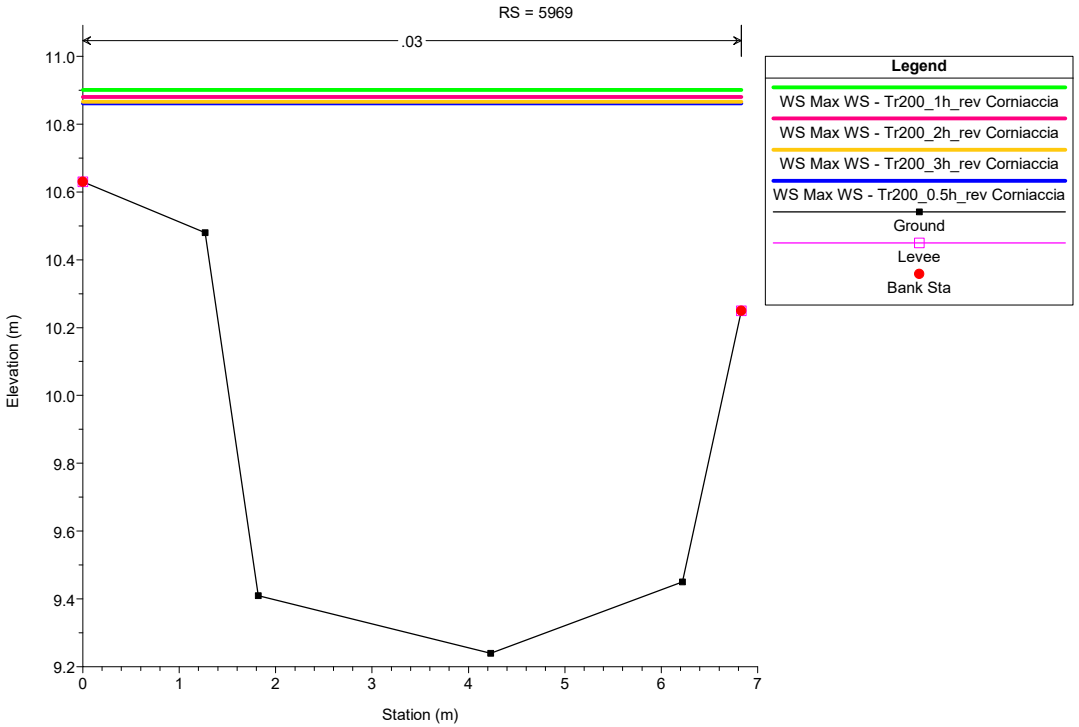

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 6135
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta


Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 6130 BR
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

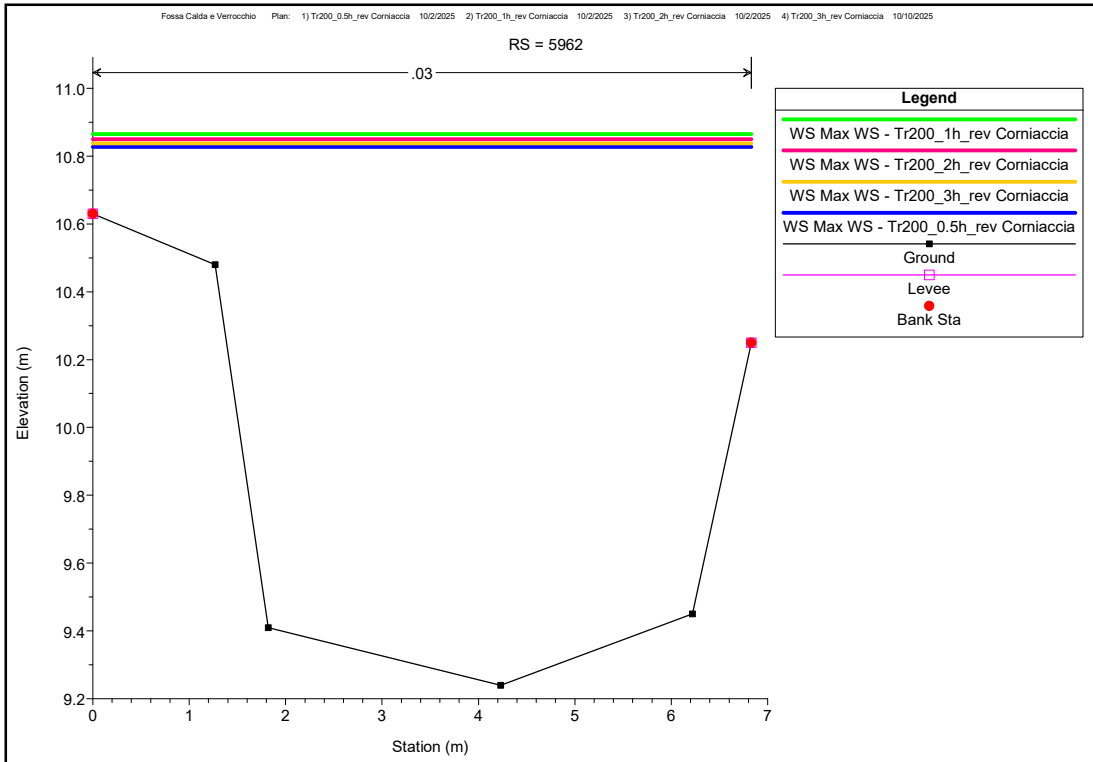

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 6128
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

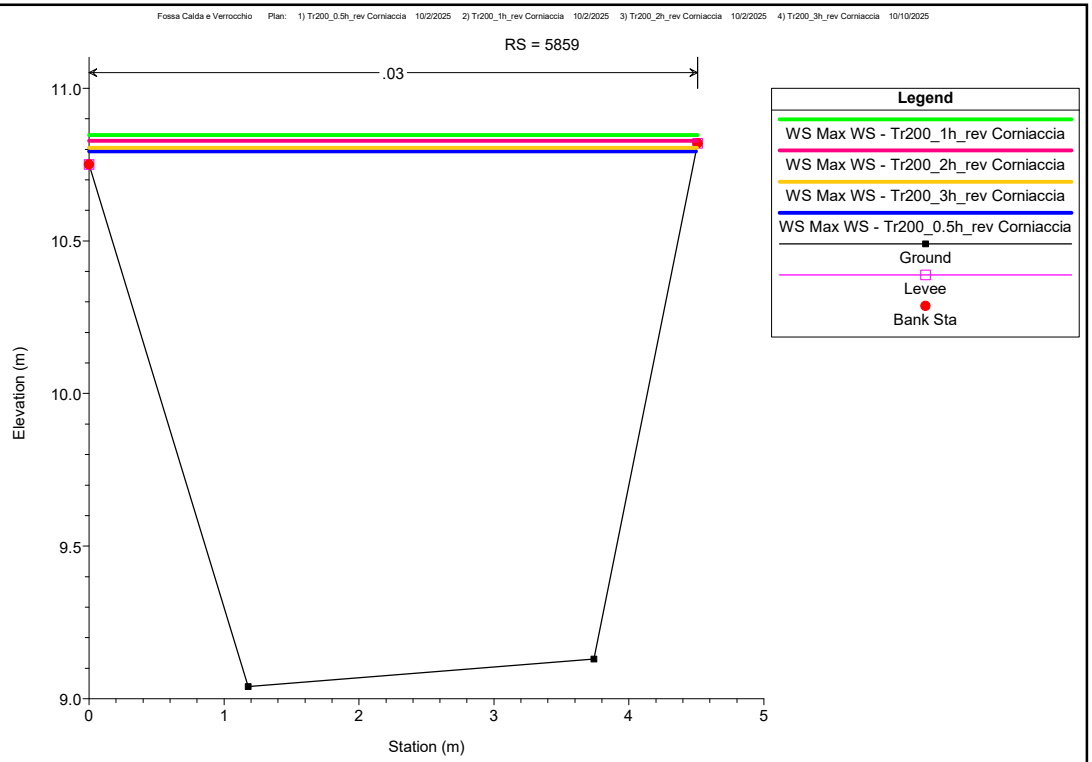

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 6118
.03
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

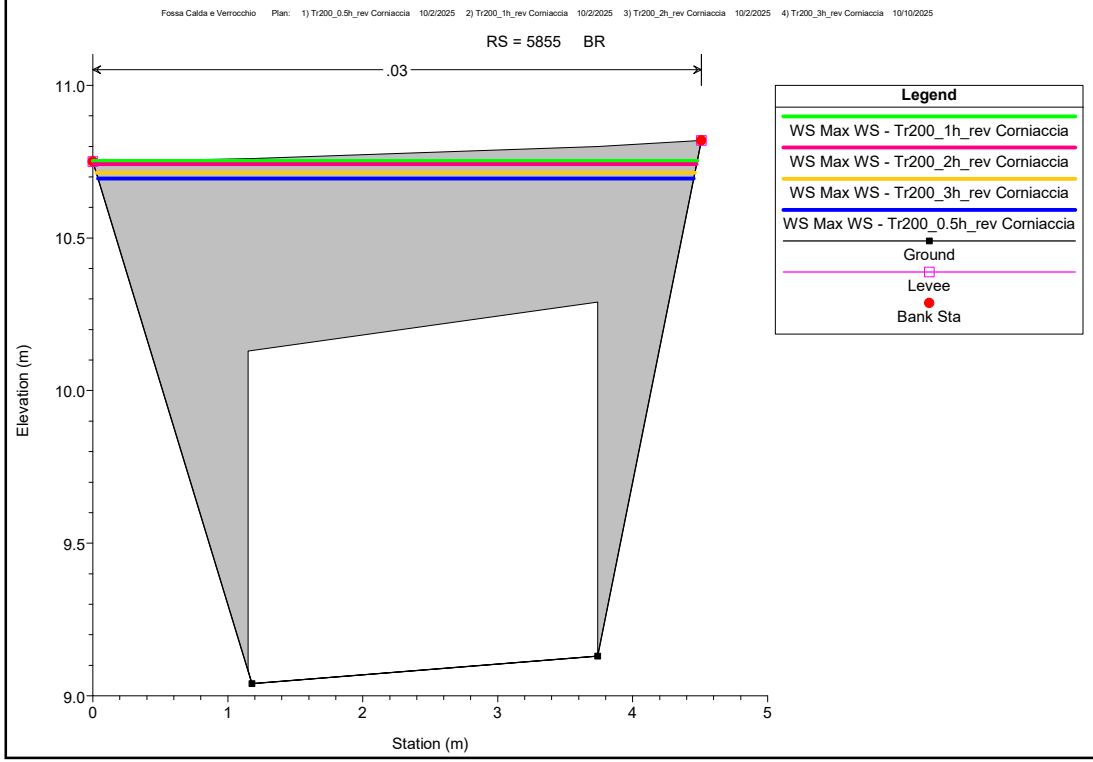

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 6058
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

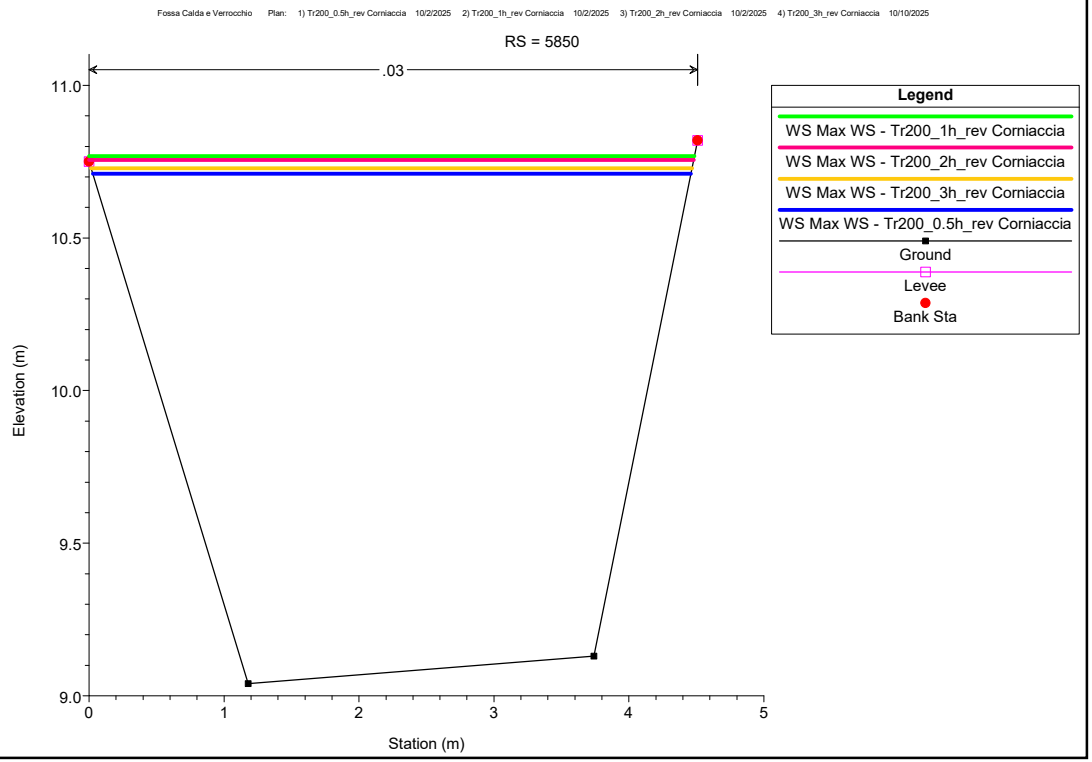

RS = 5969
.03
Elevation (m)
Station (m)
11.0
10.8
10.6
10.4
10.2
10.0
9.8
9.6
9.4
9.2
0
1
2
3
4
5
6
7
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

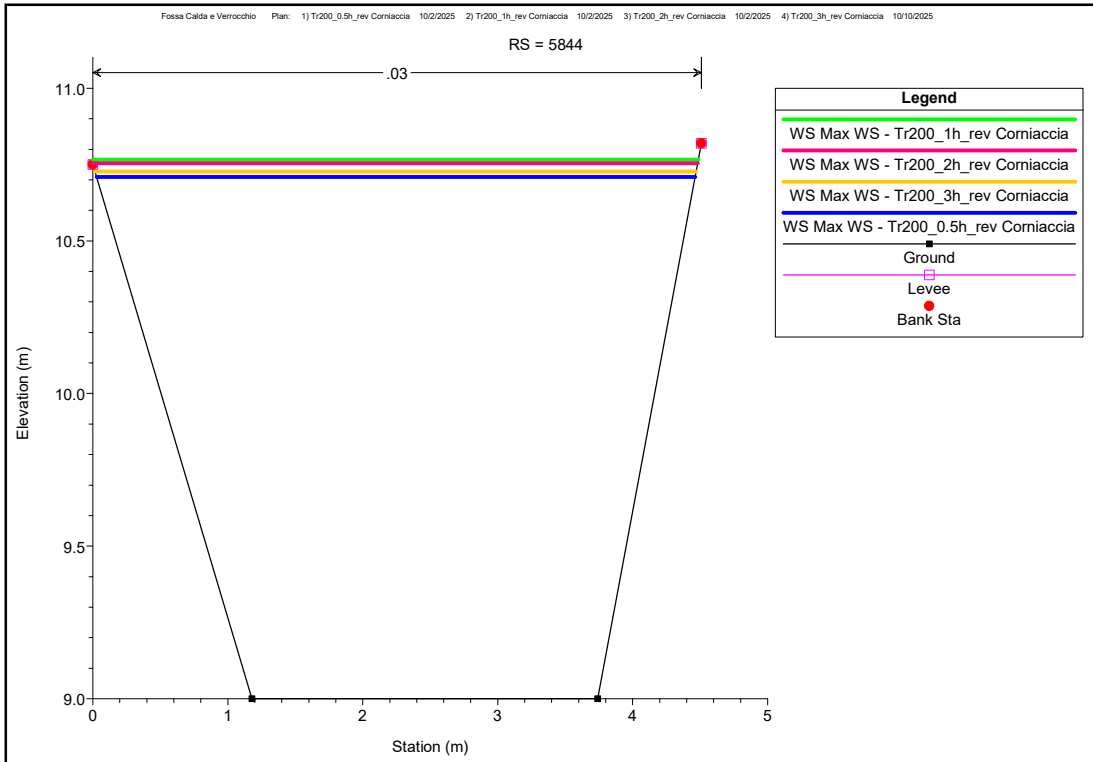
SEZIONI FOSSA CALDA REACH 2 TR 200 ANNI

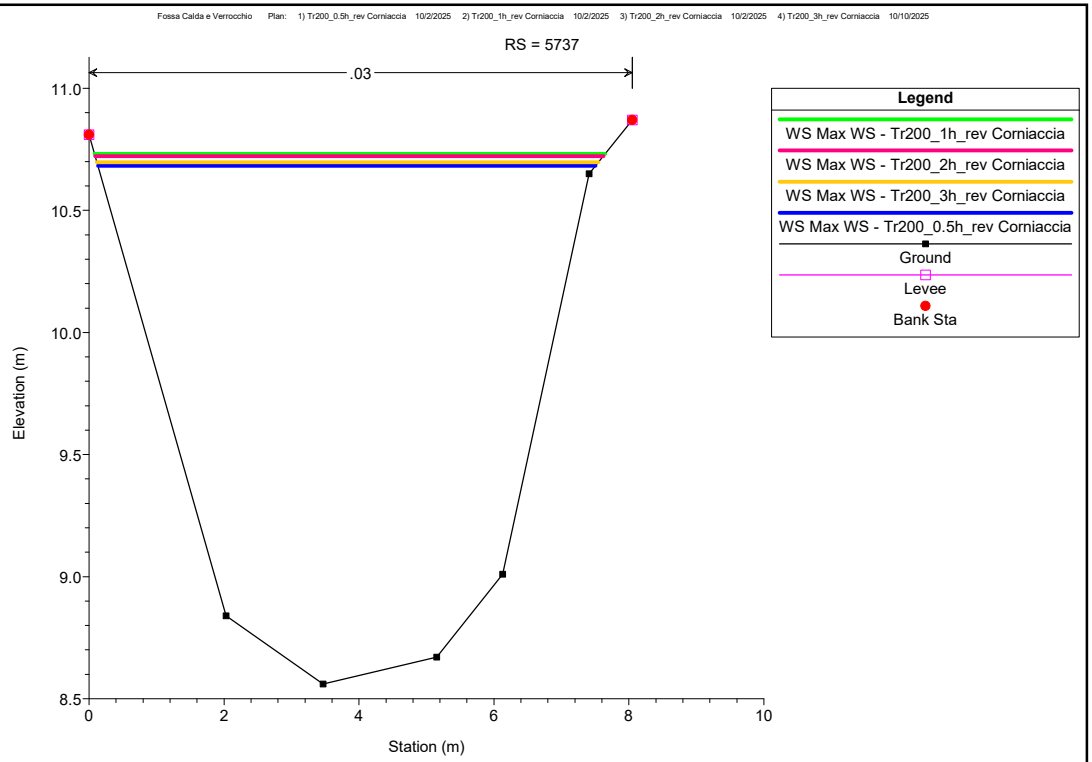

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 5962
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

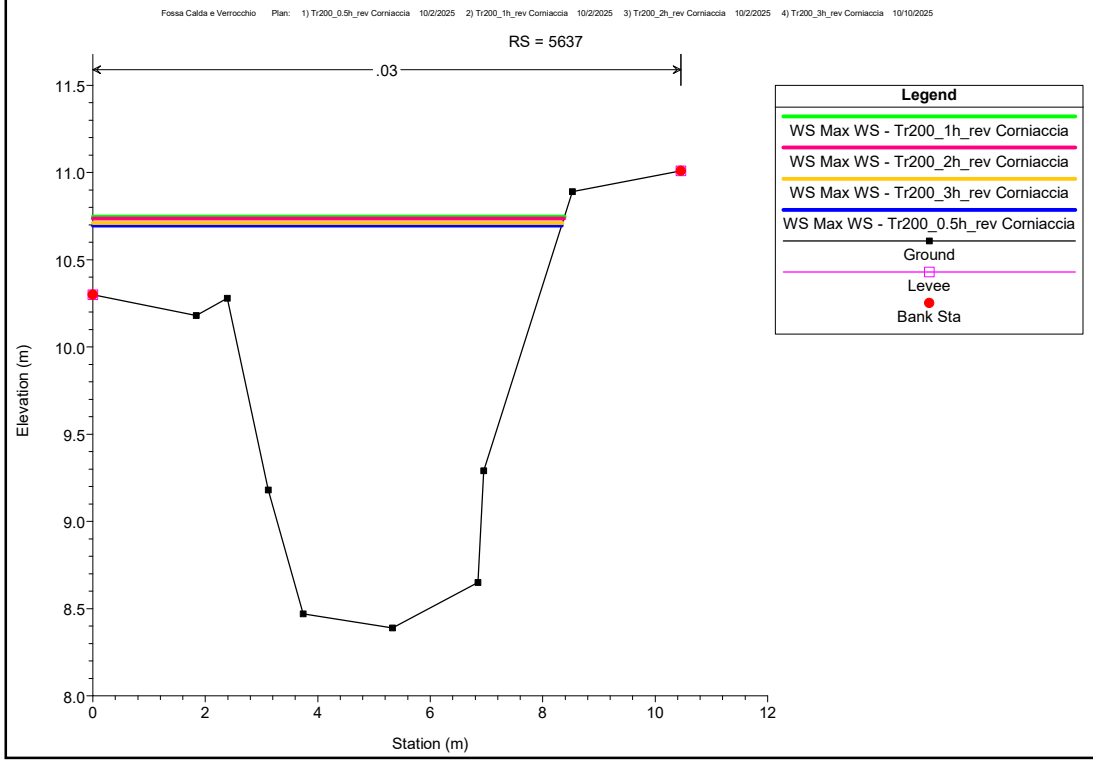

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 5859
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 5855 BR
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

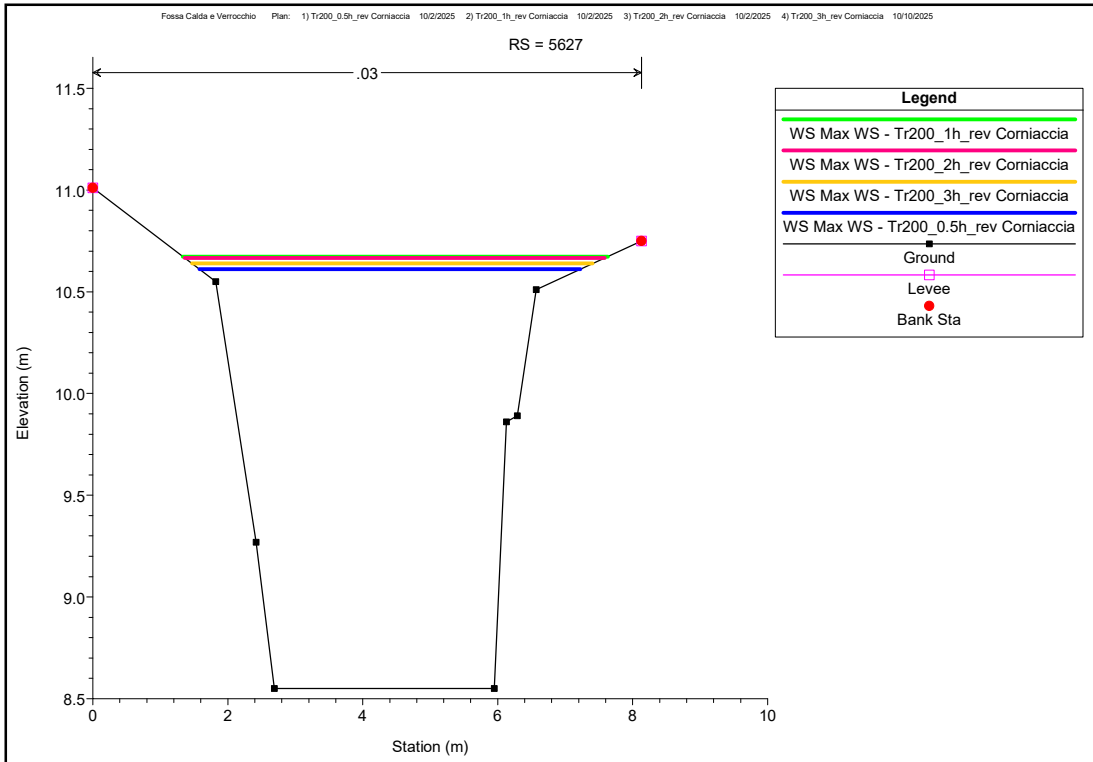

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 5850
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

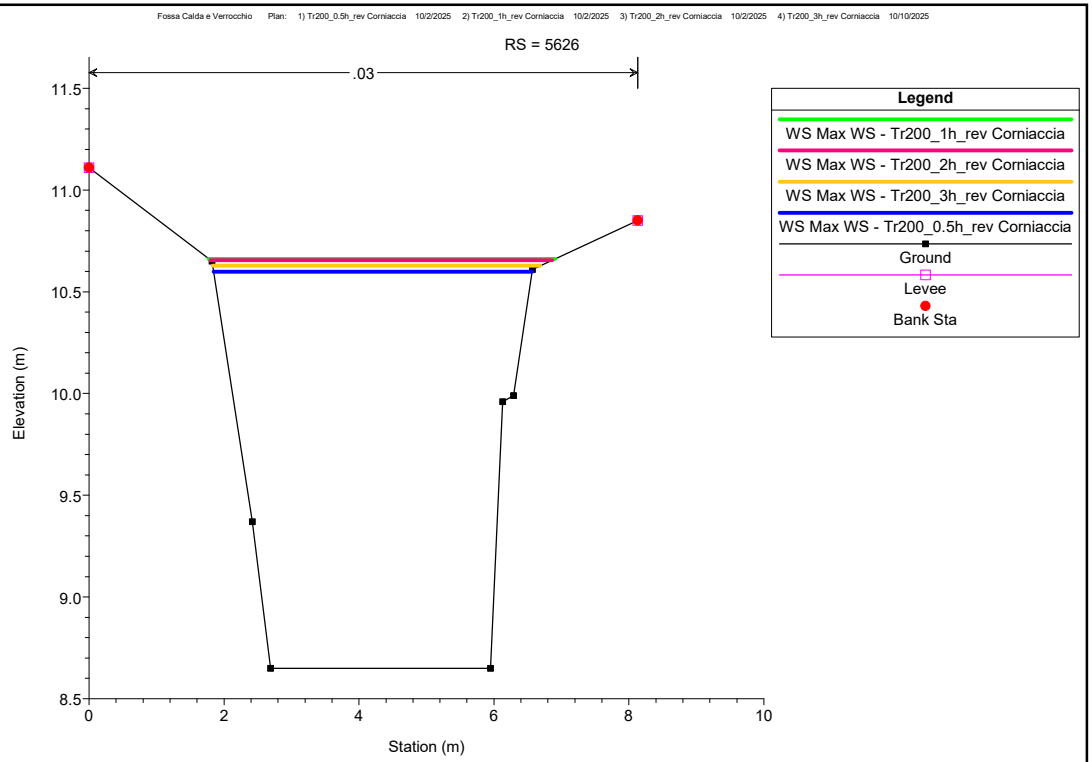

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 5844
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

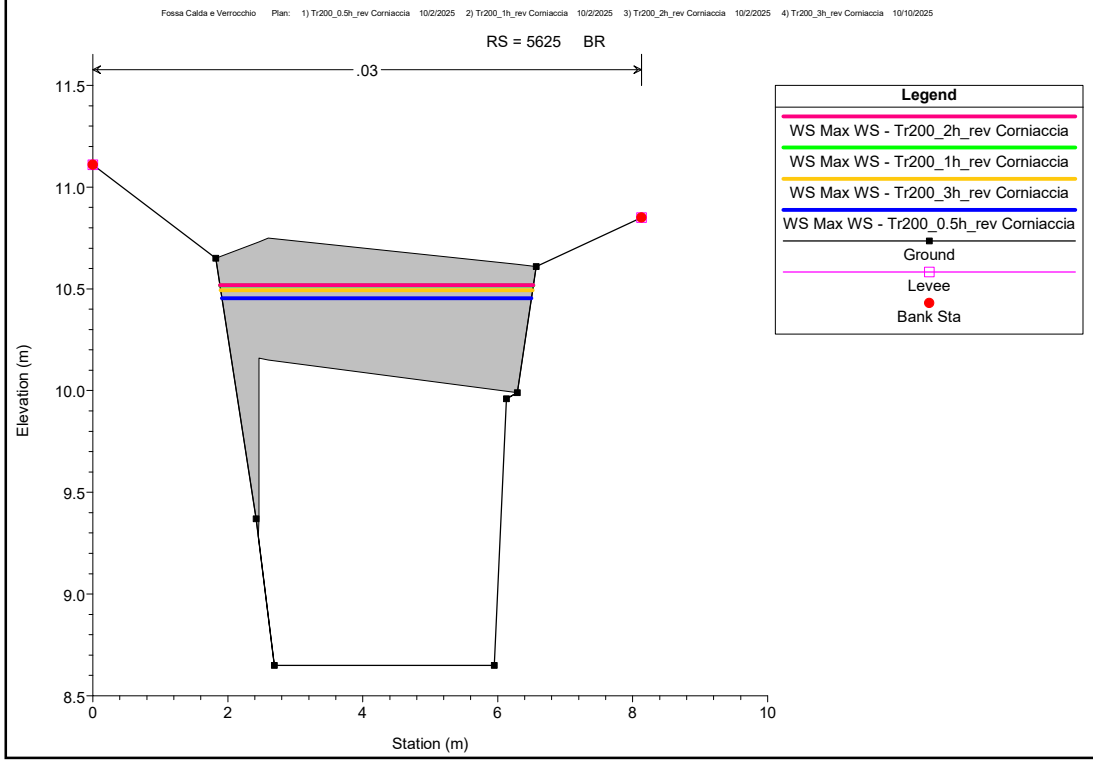

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 5737
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

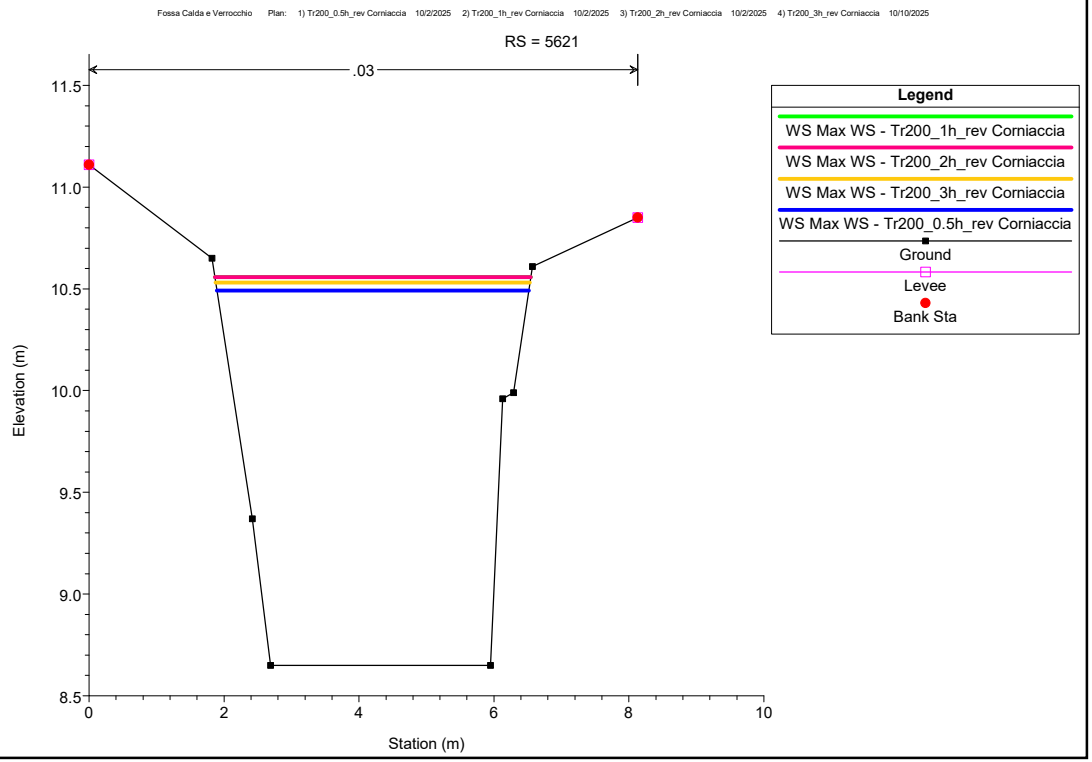

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 5637
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

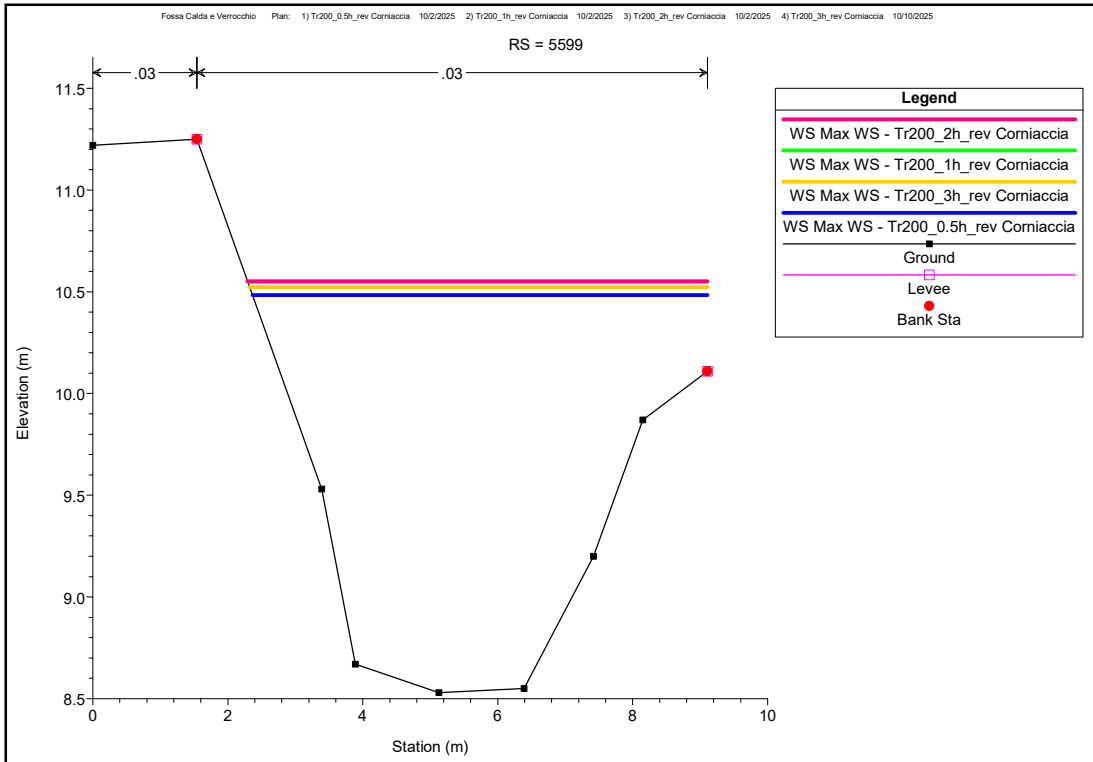
SEZIONI FOSSA CALDA REACH 3 TR 200 ANNI

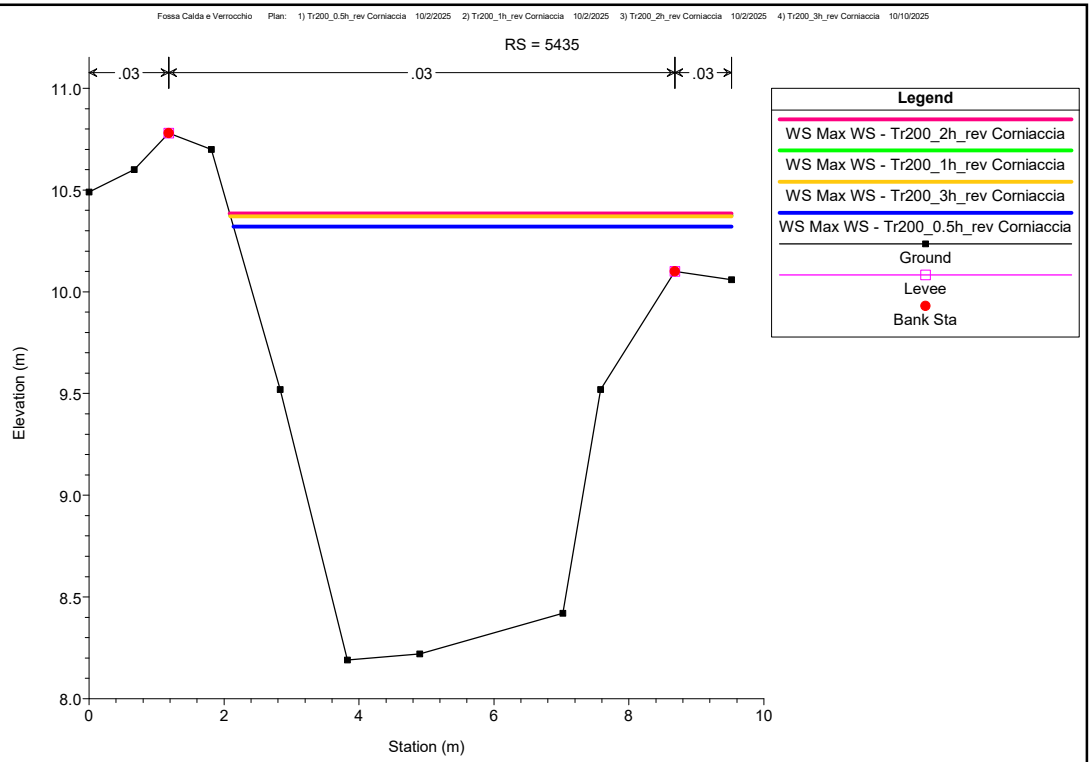

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 5627
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

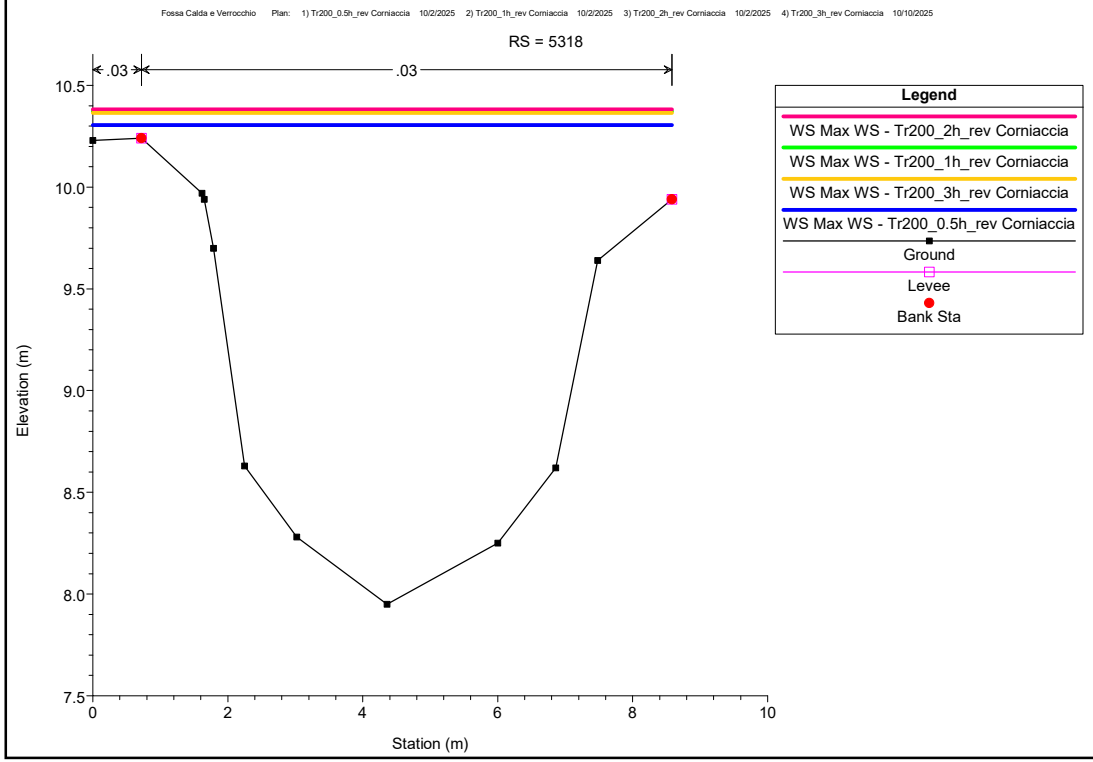

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 5626
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

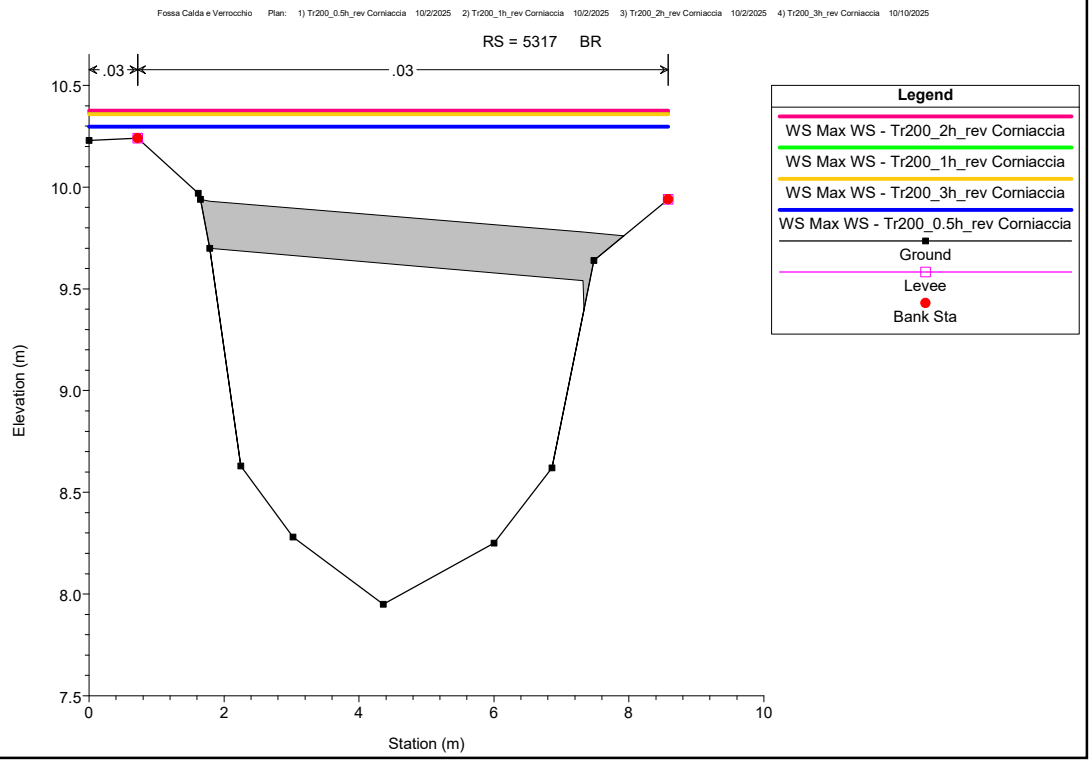

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 5625 BR
.03
Legend
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

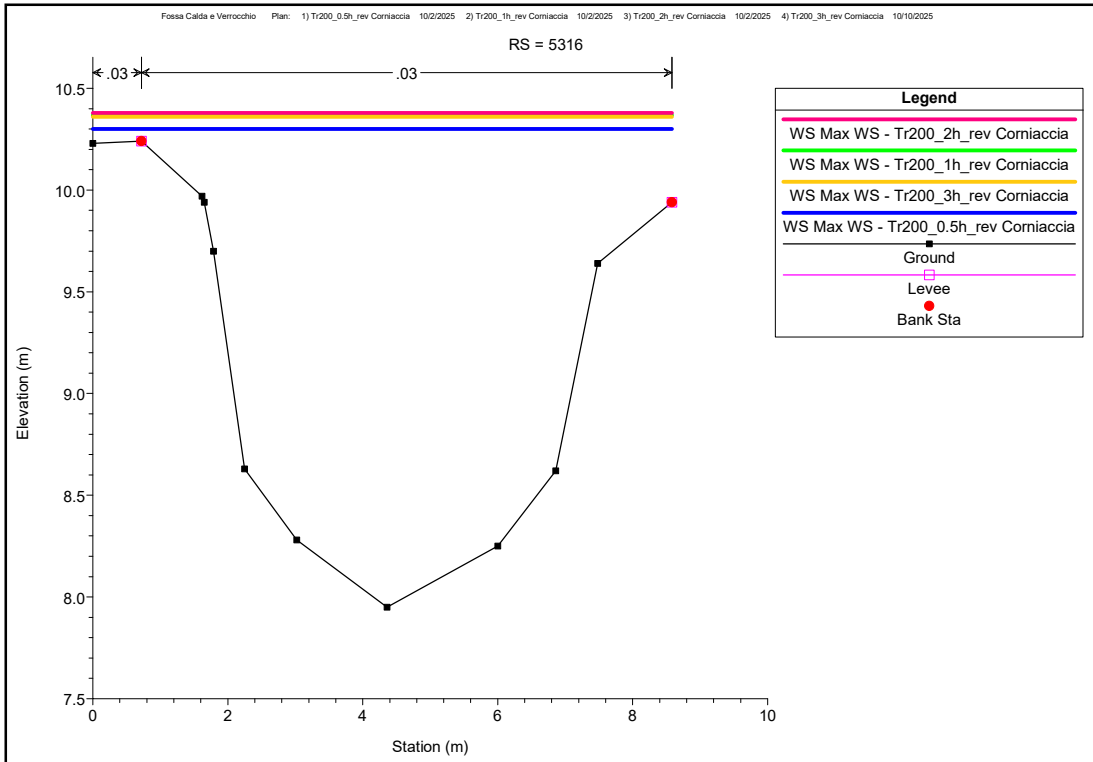

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 5621
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

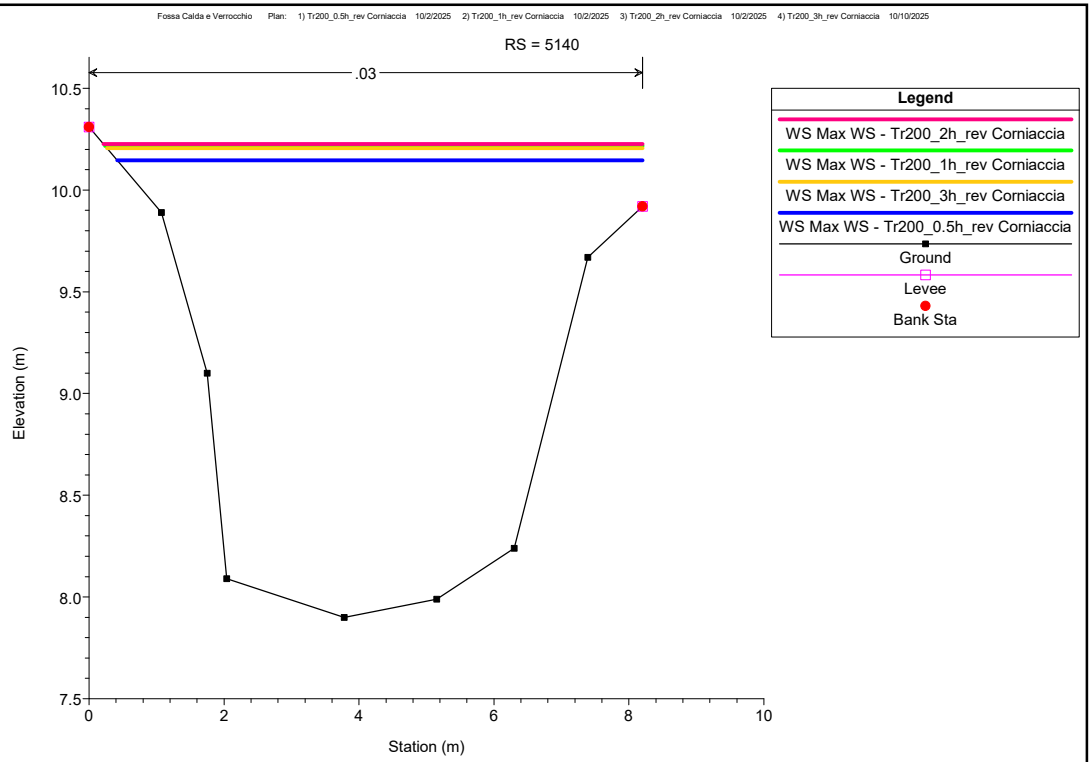

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 5599
.03
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

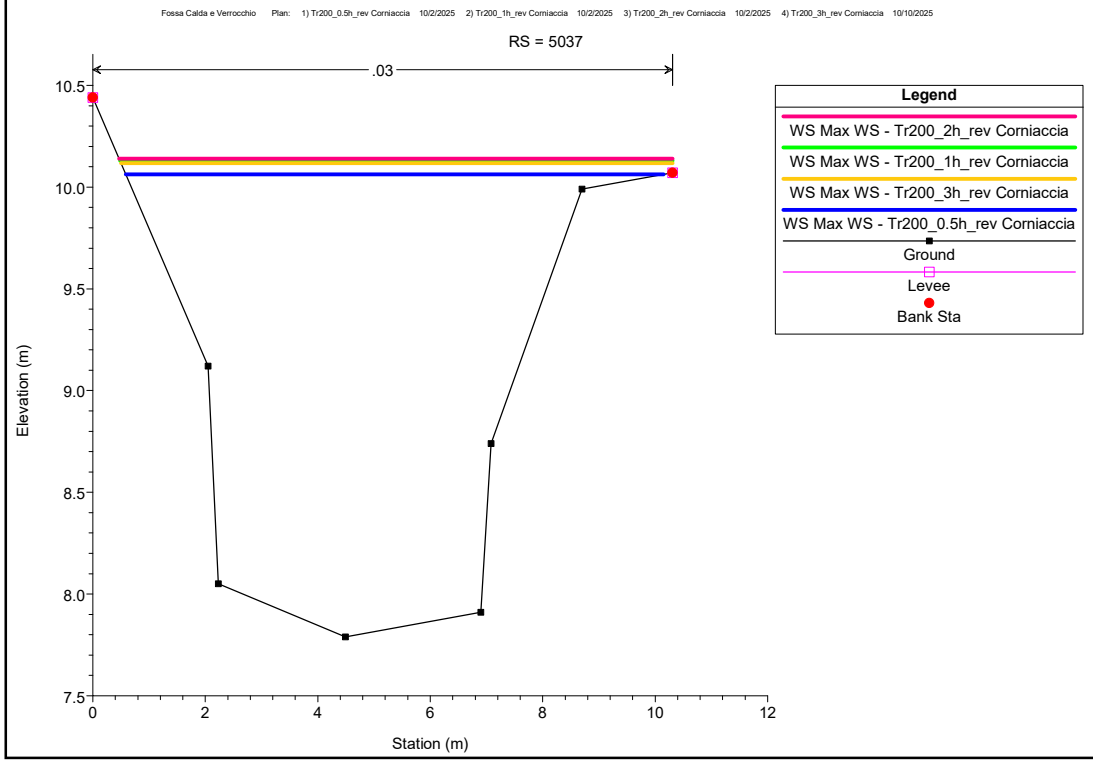

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 5435
.03
.03
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta


Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 5318
.03
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

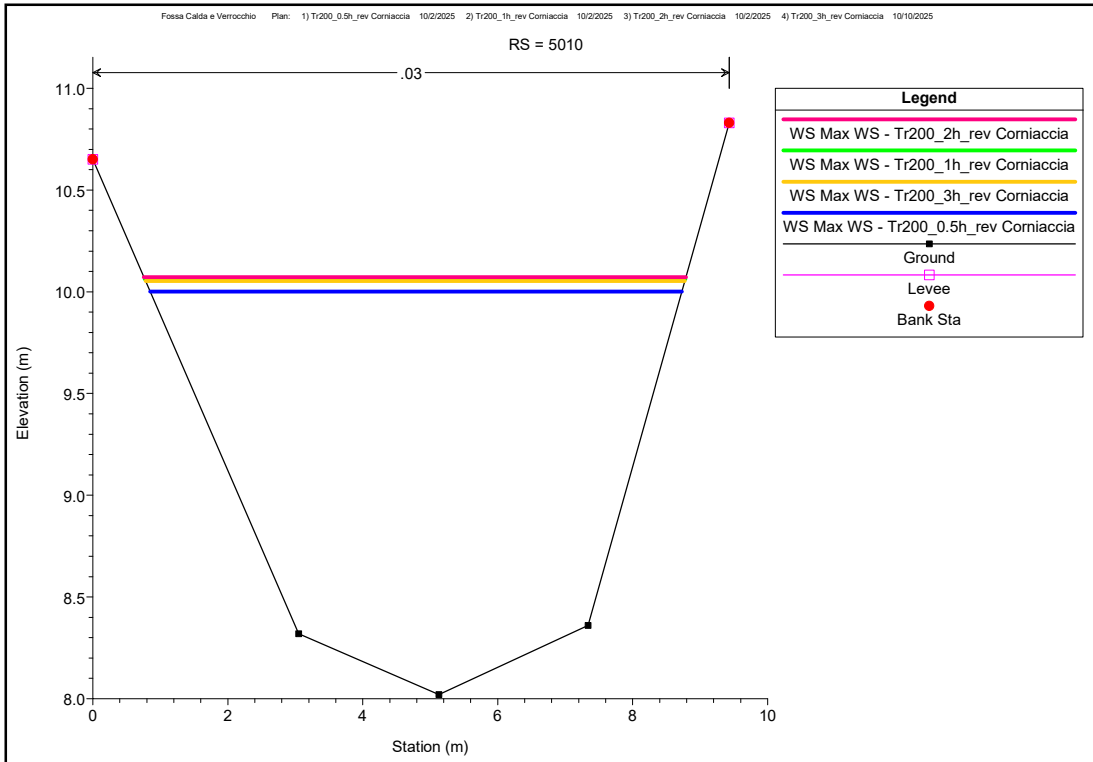

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 5317 BR
.03
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

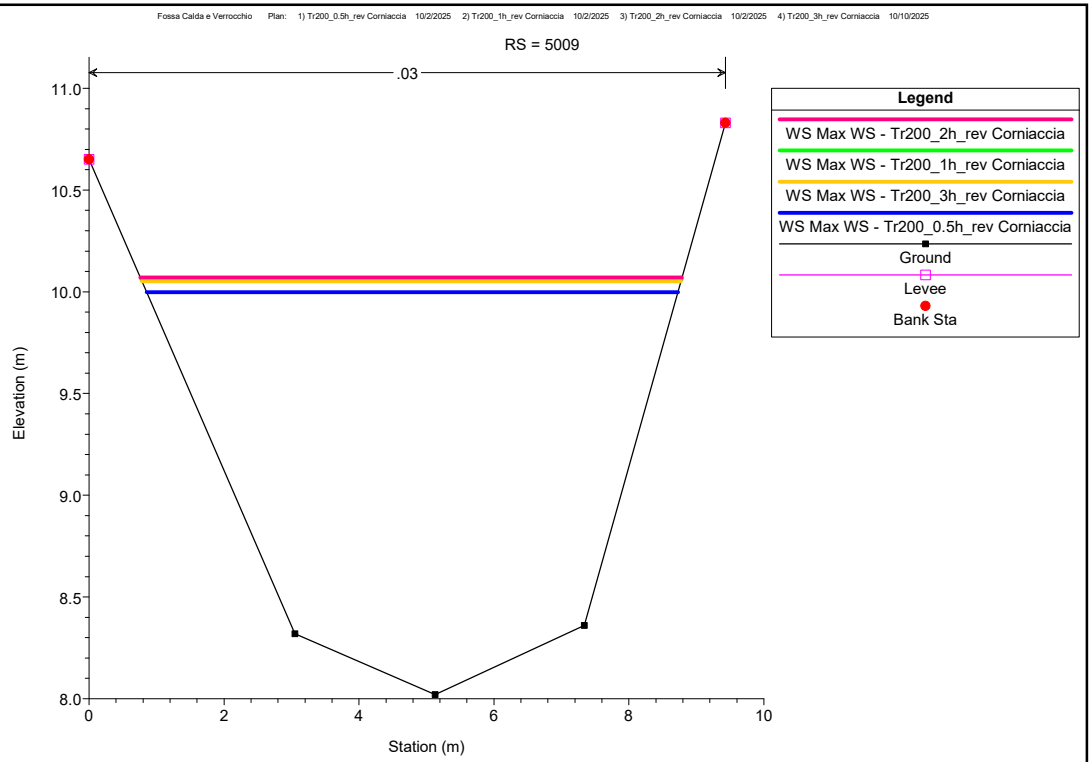

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 5316
.03
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

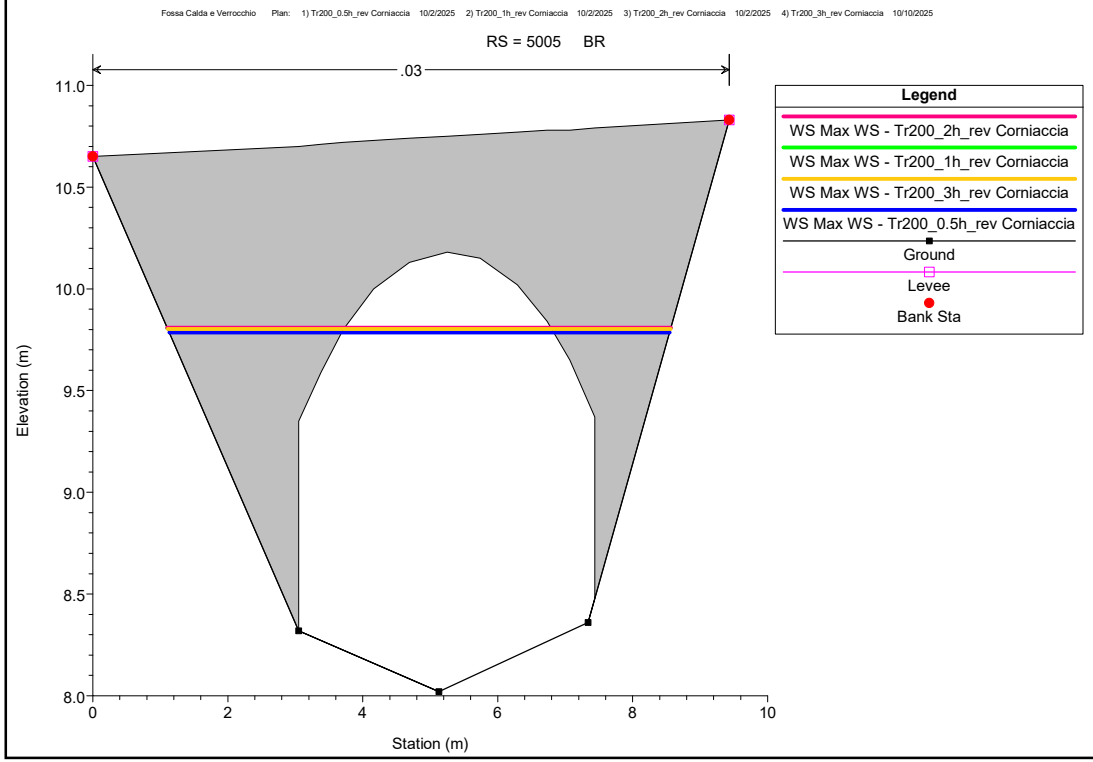

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 5140
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

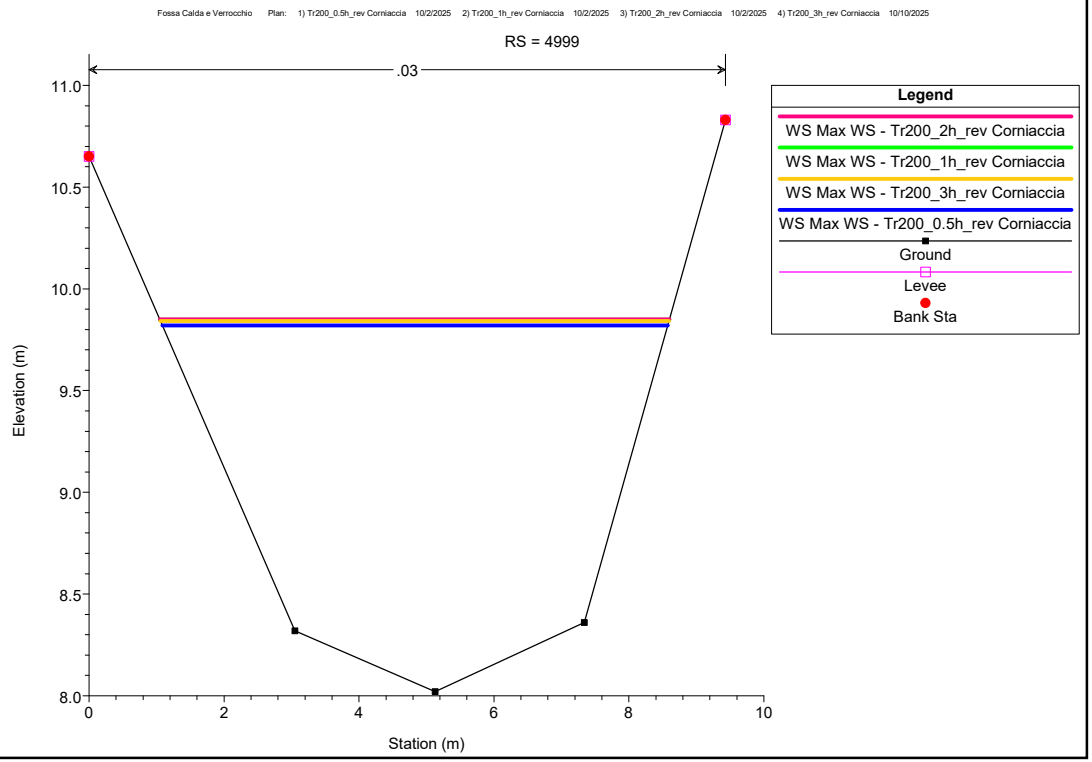

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 5037
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

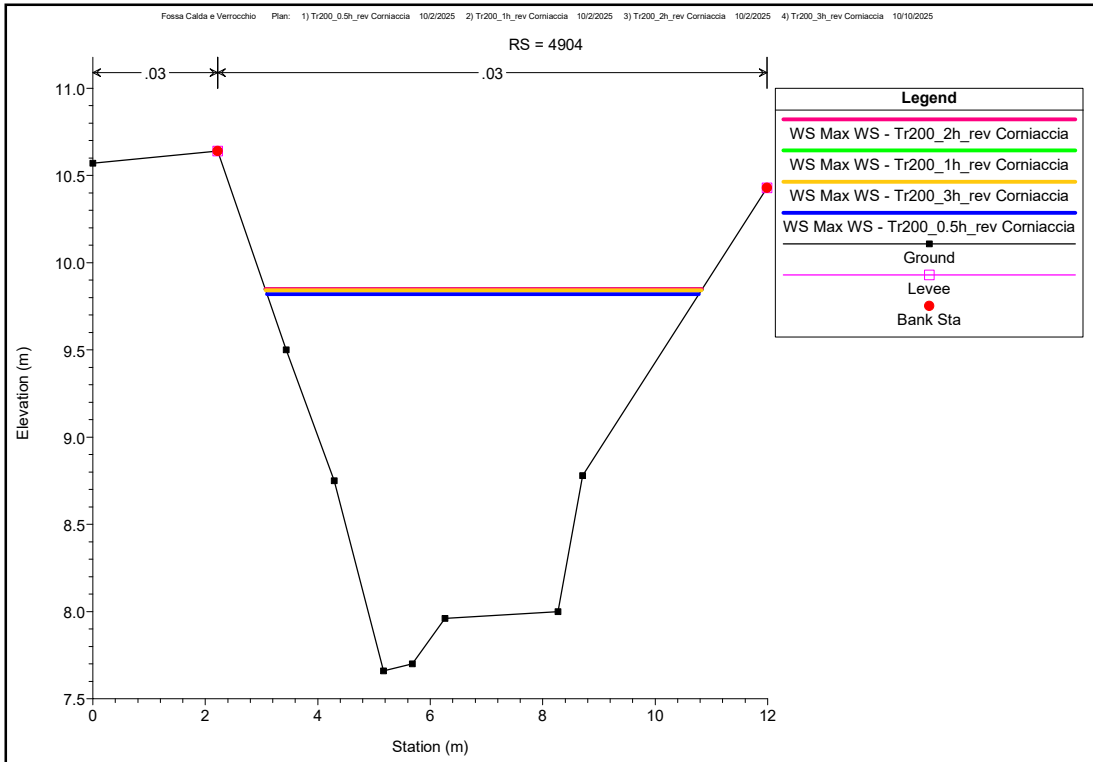
SEZIONI FOSSA CALDA REACH 4 TR 200 ANNI

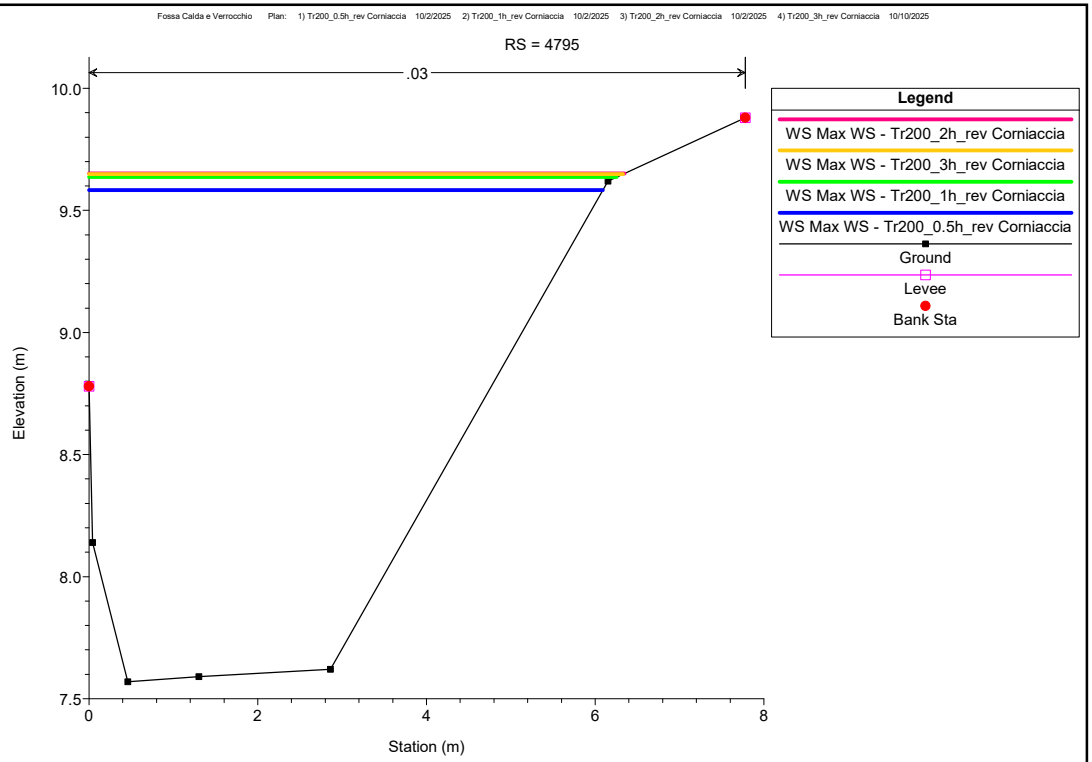

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 5010
.03
Legend
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

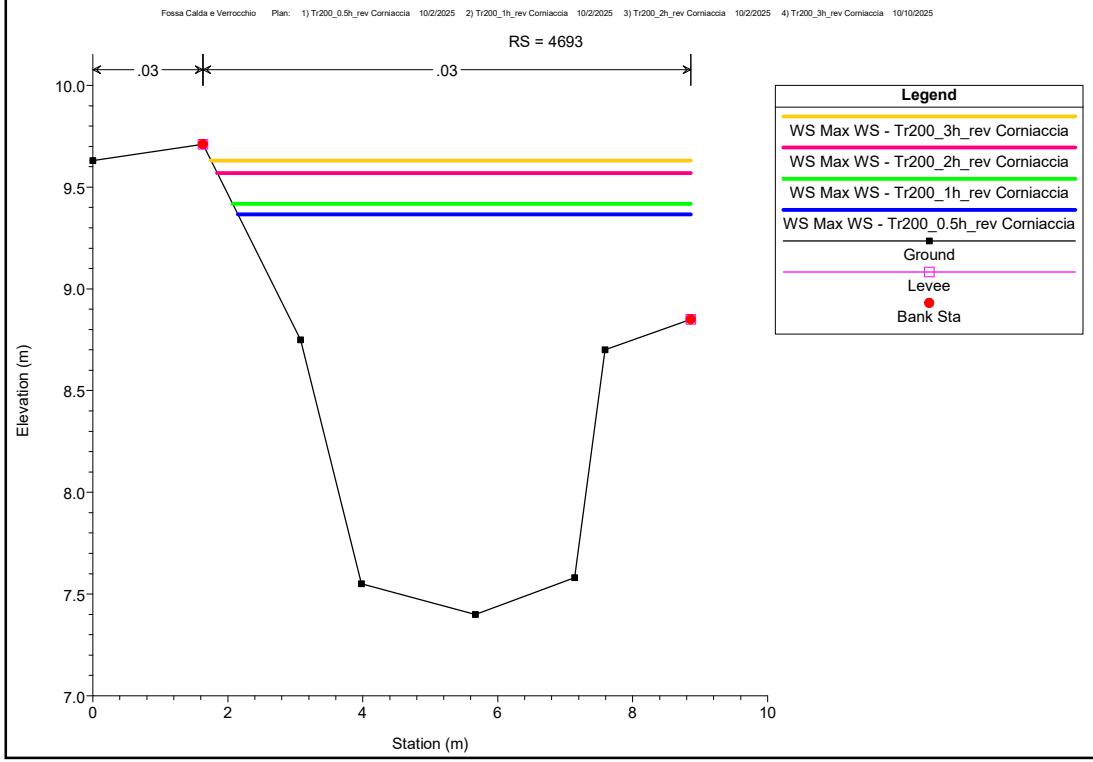

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 5009
.03
Legend
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

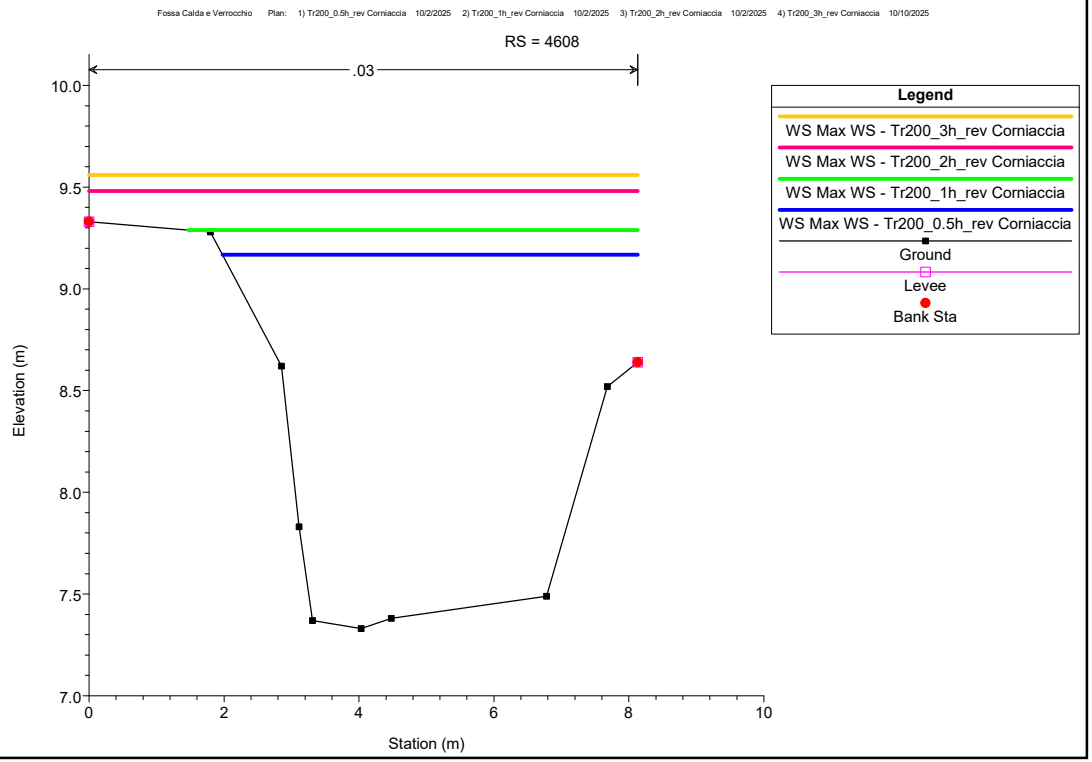

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 5005 BR
.03
Legend
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

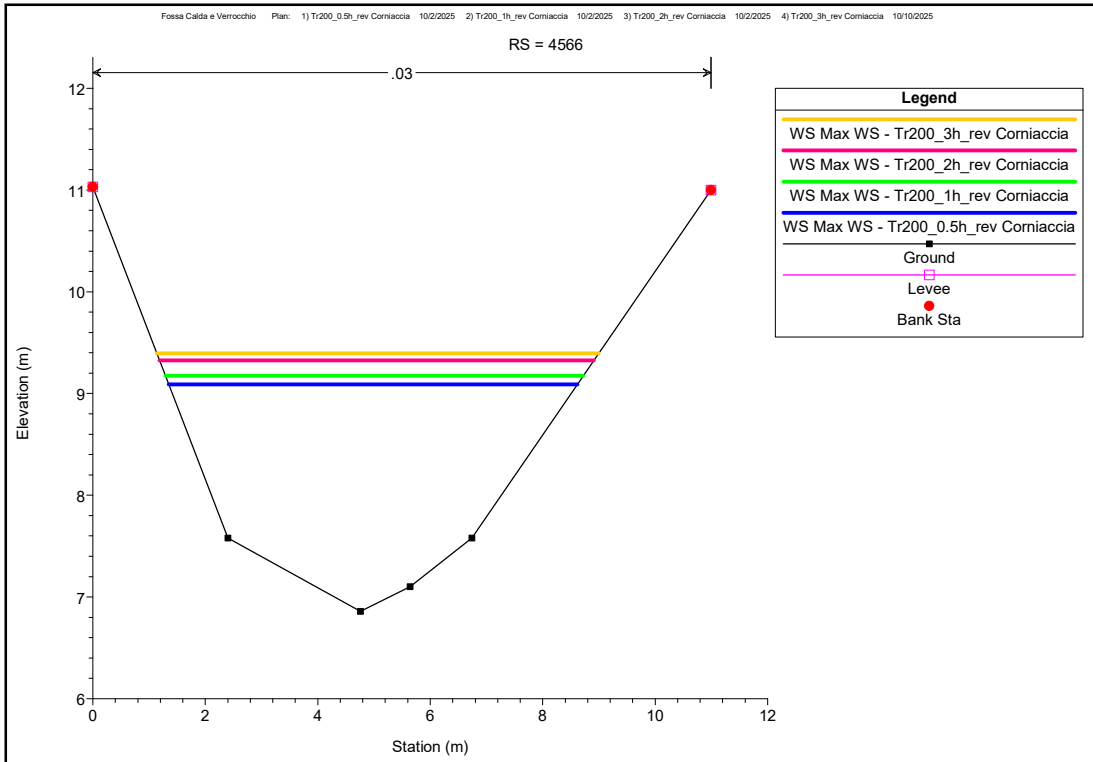

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 4999
.03
Legend
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

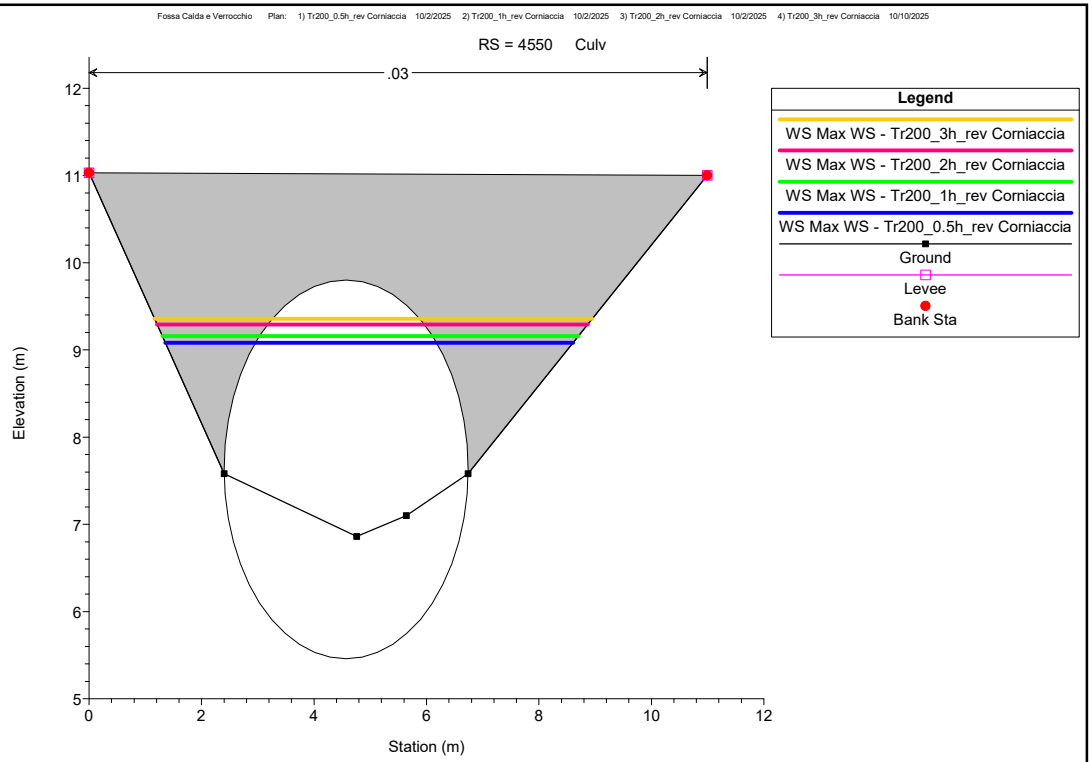

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 4904
.03
.03
Legend
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

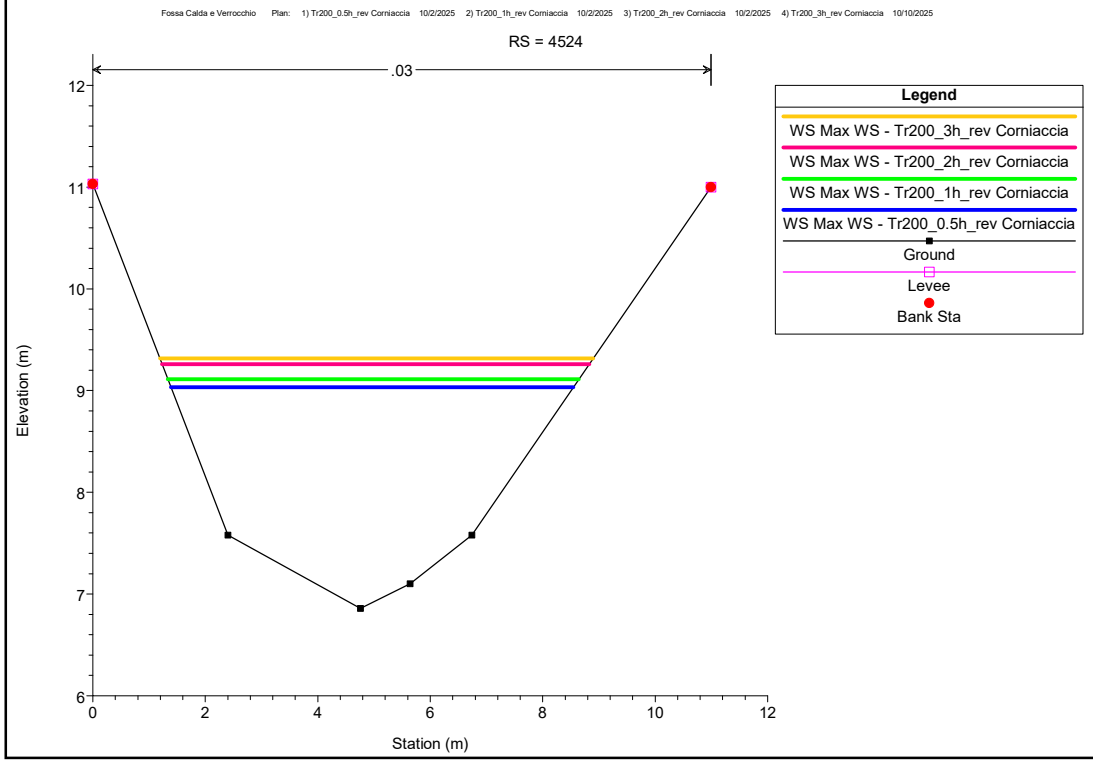

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 4795
.03
Legend
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

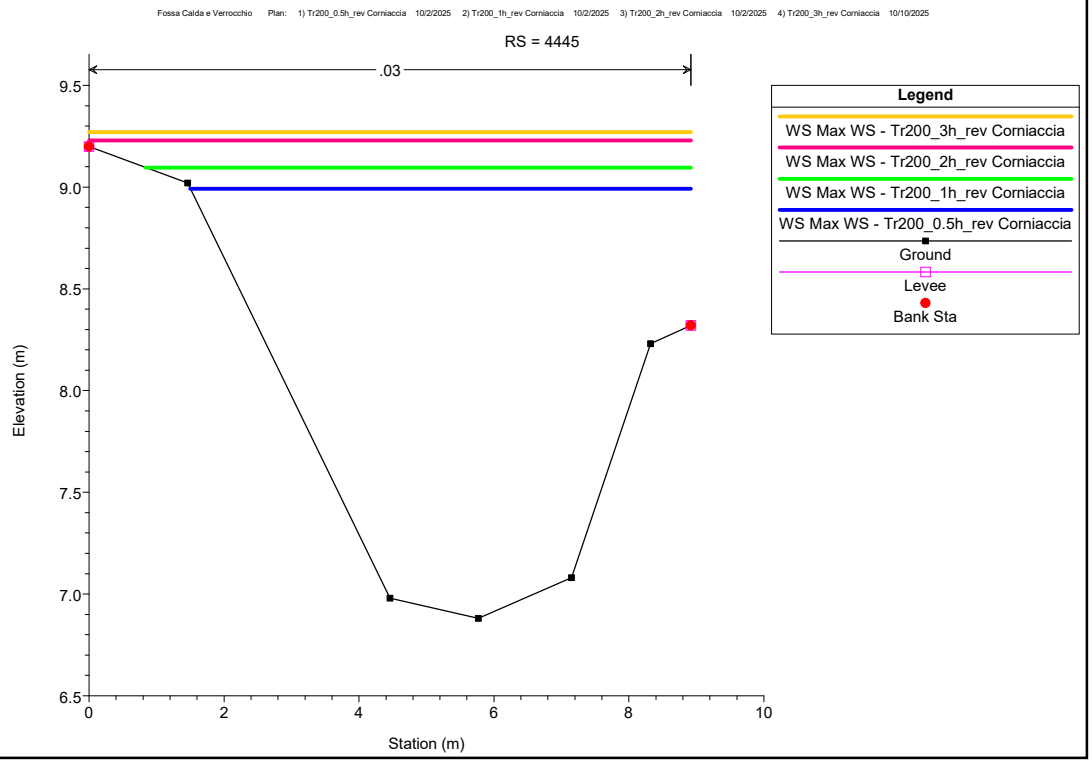

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 4693
.03
.03
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

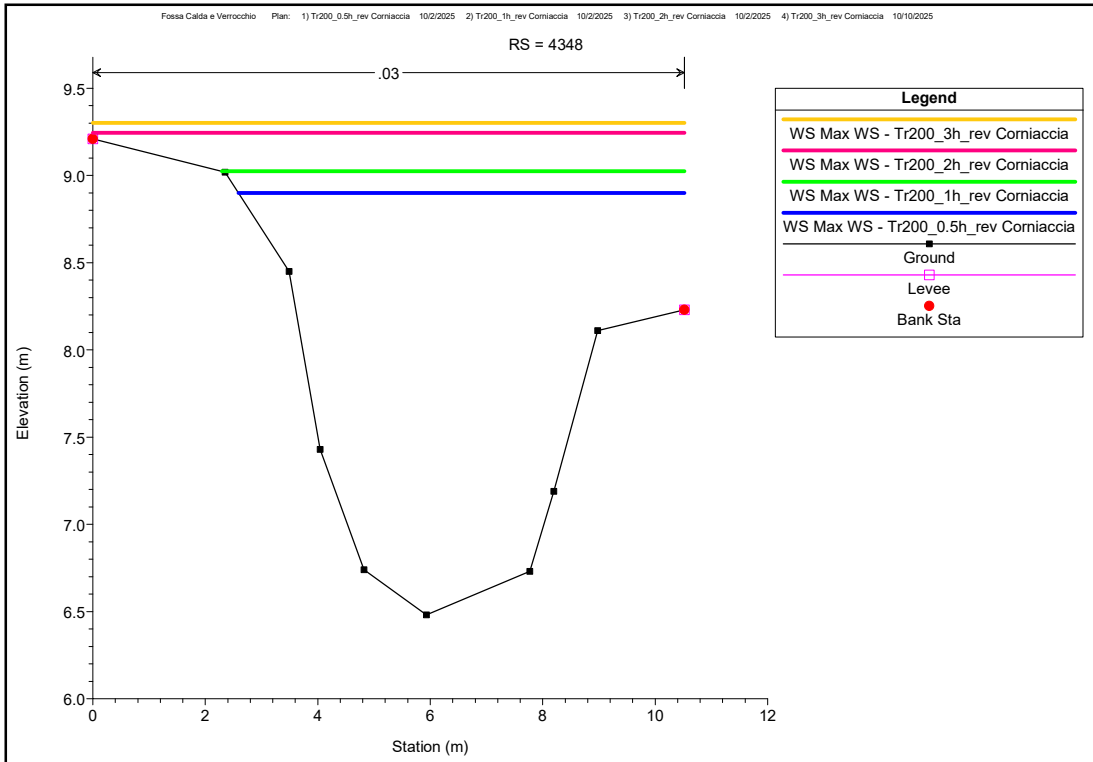

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 4608
.03
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

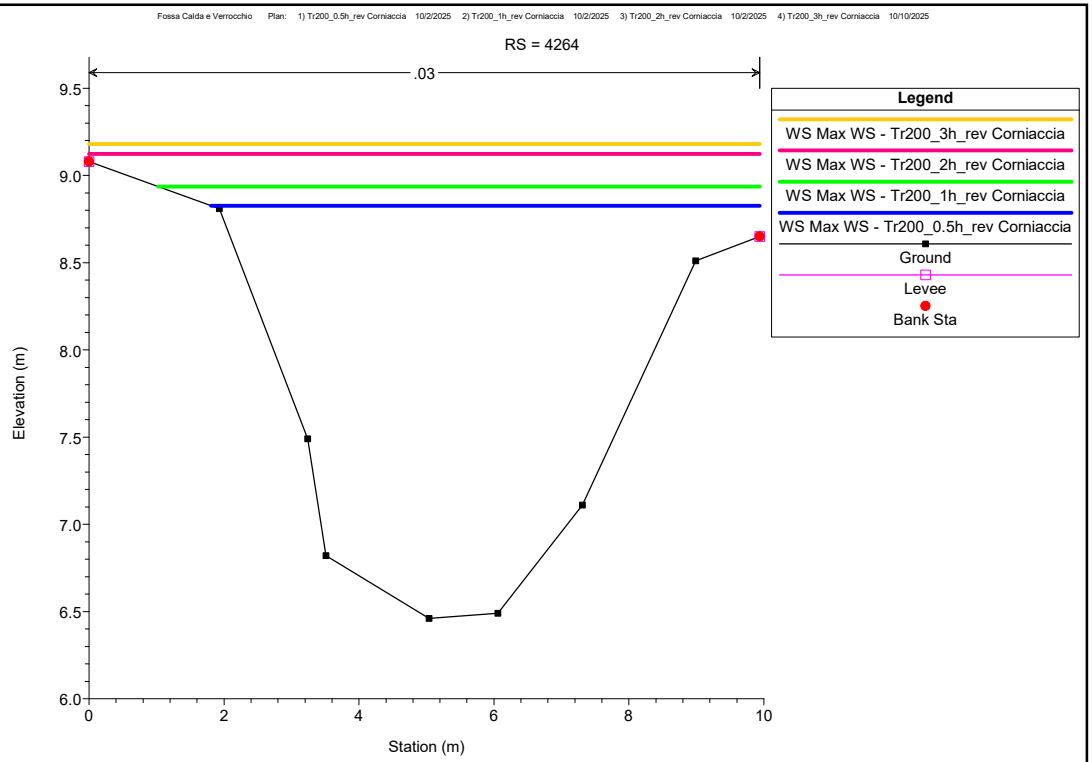

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 4566
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

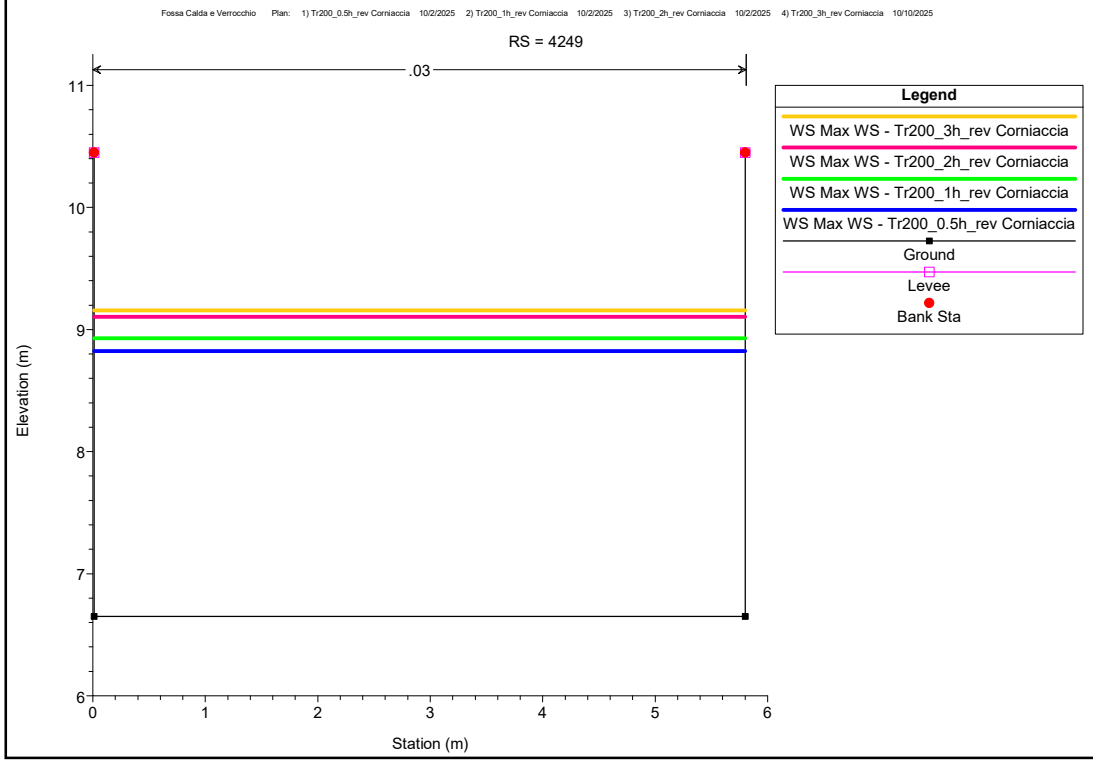

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 4550 Culv
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

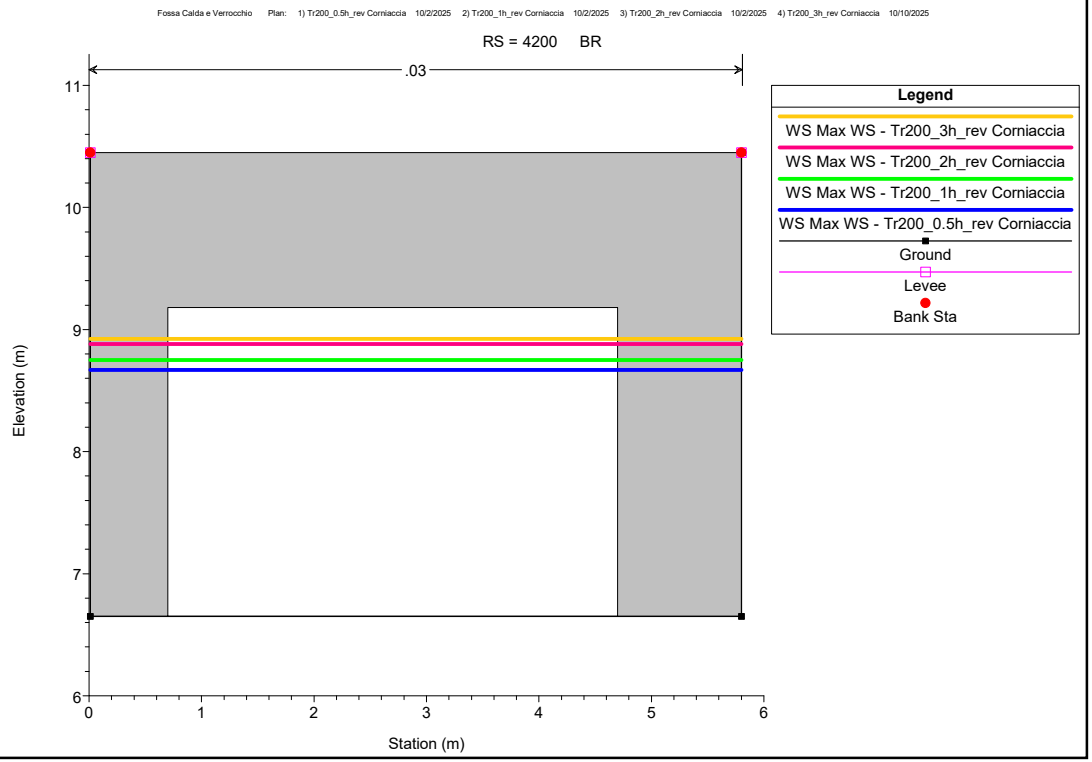

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 4524
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

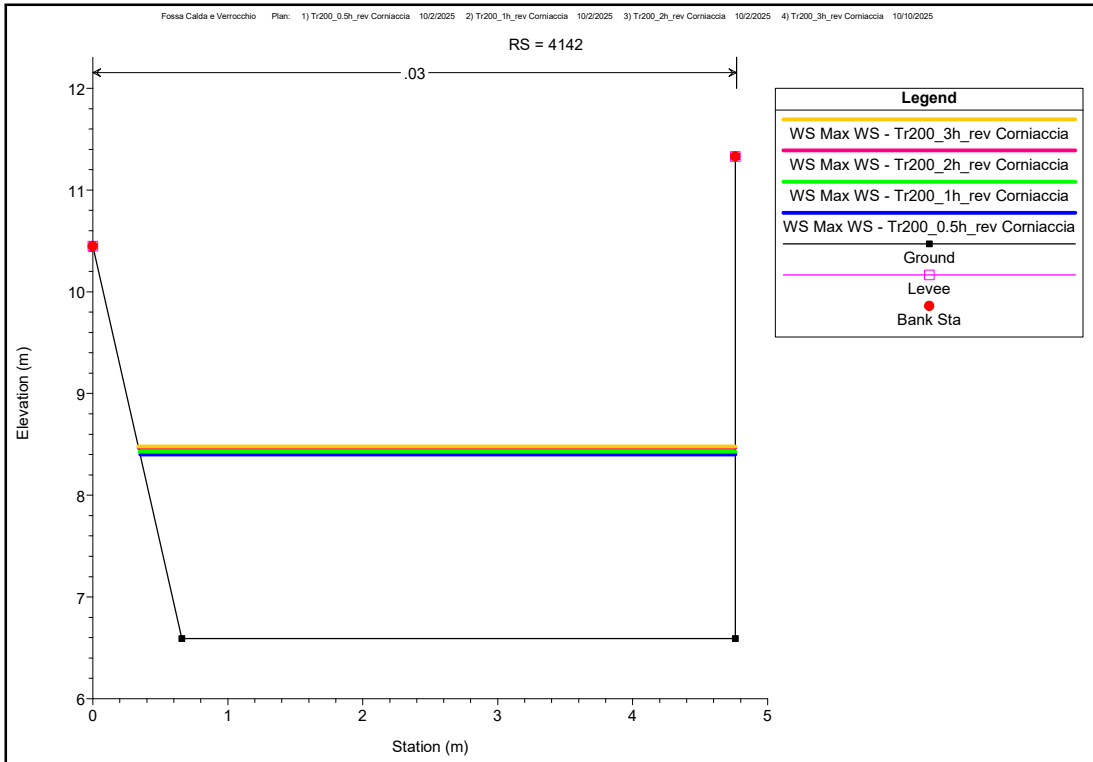

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 4445
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

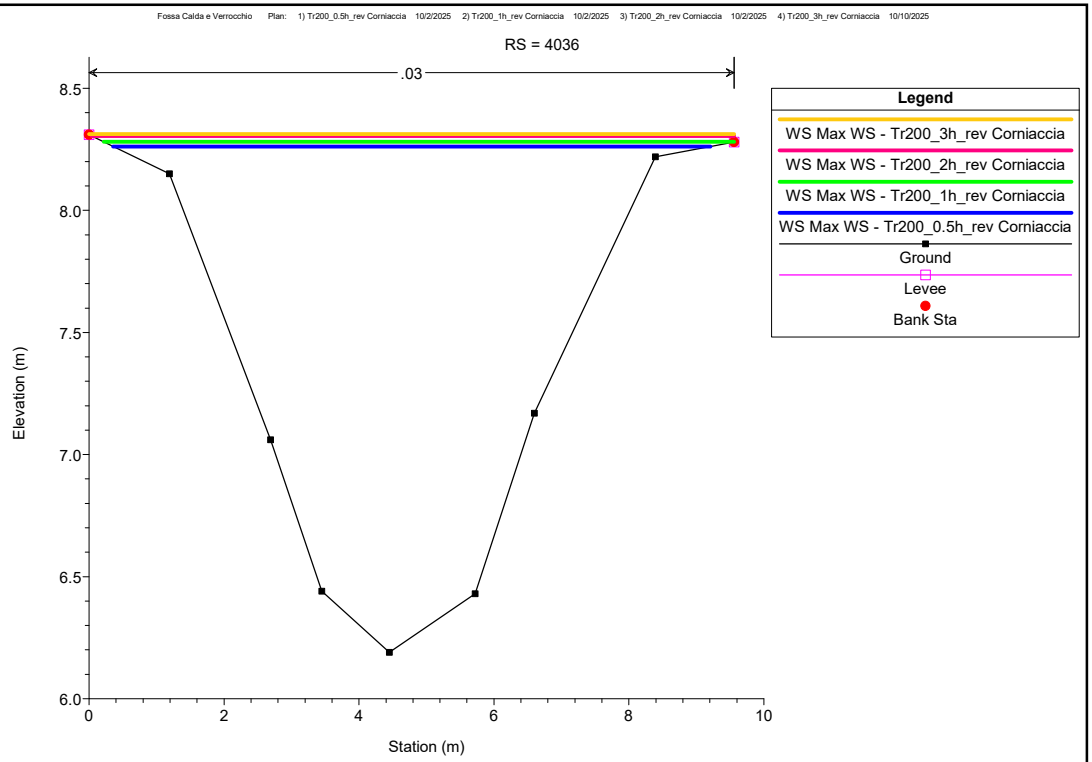

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 4348
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

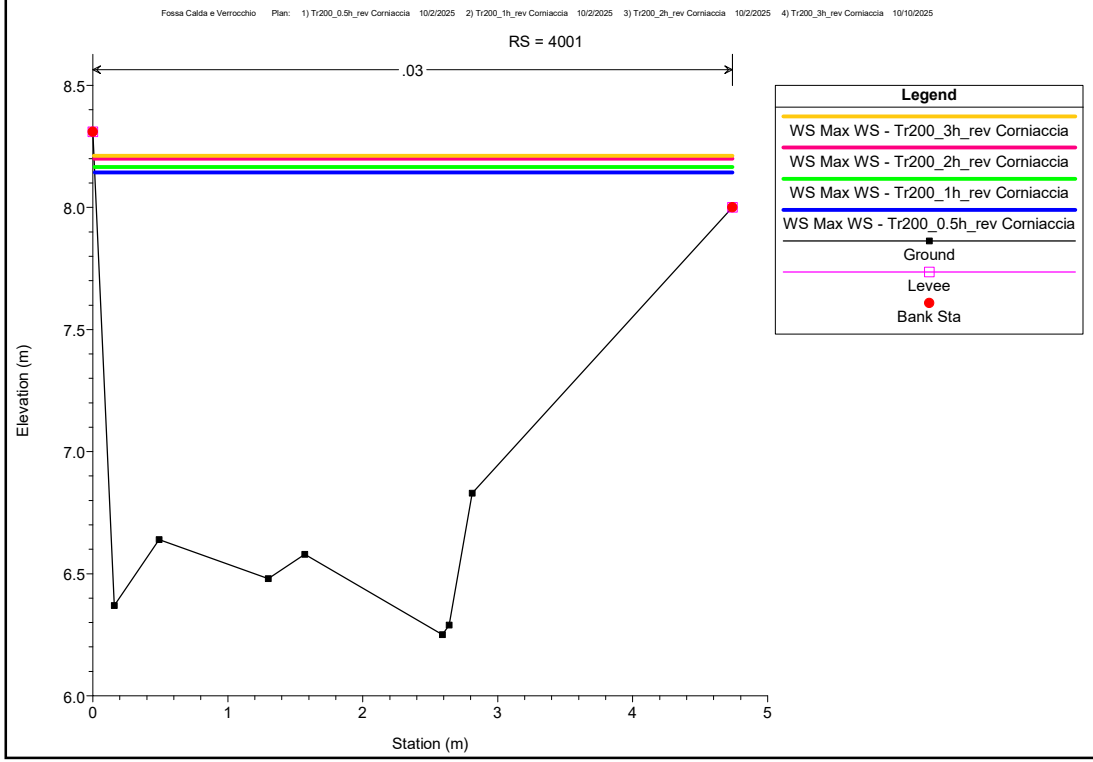

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 4264
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

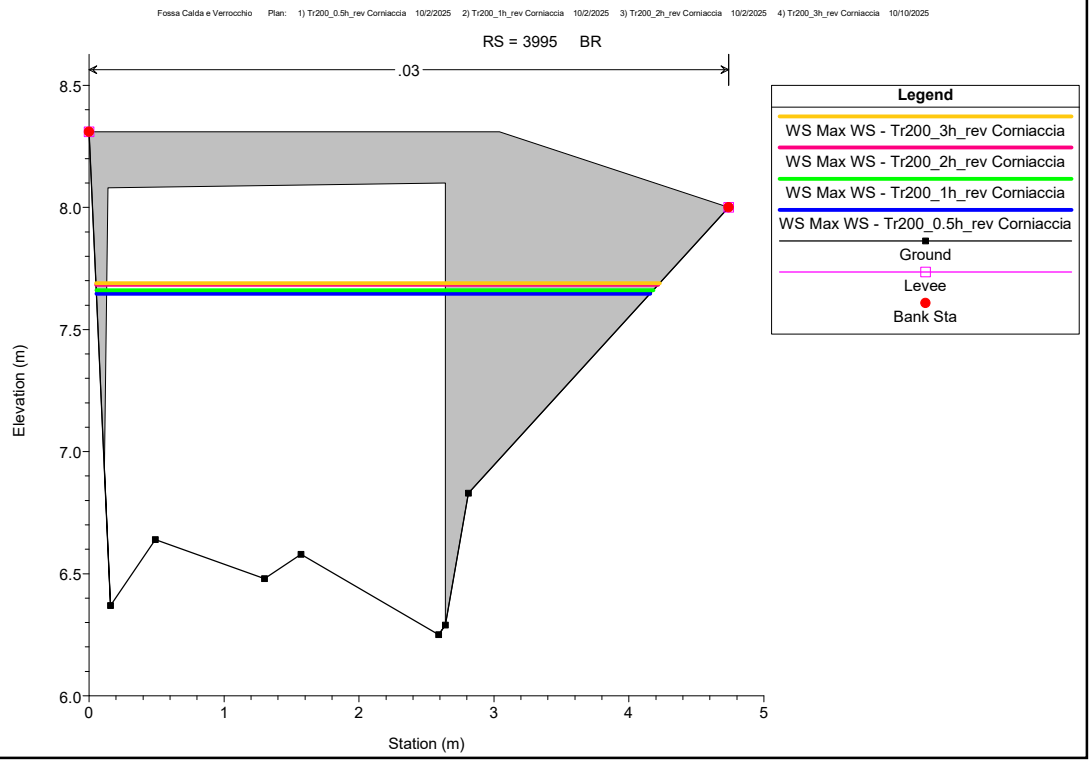

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 4249
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

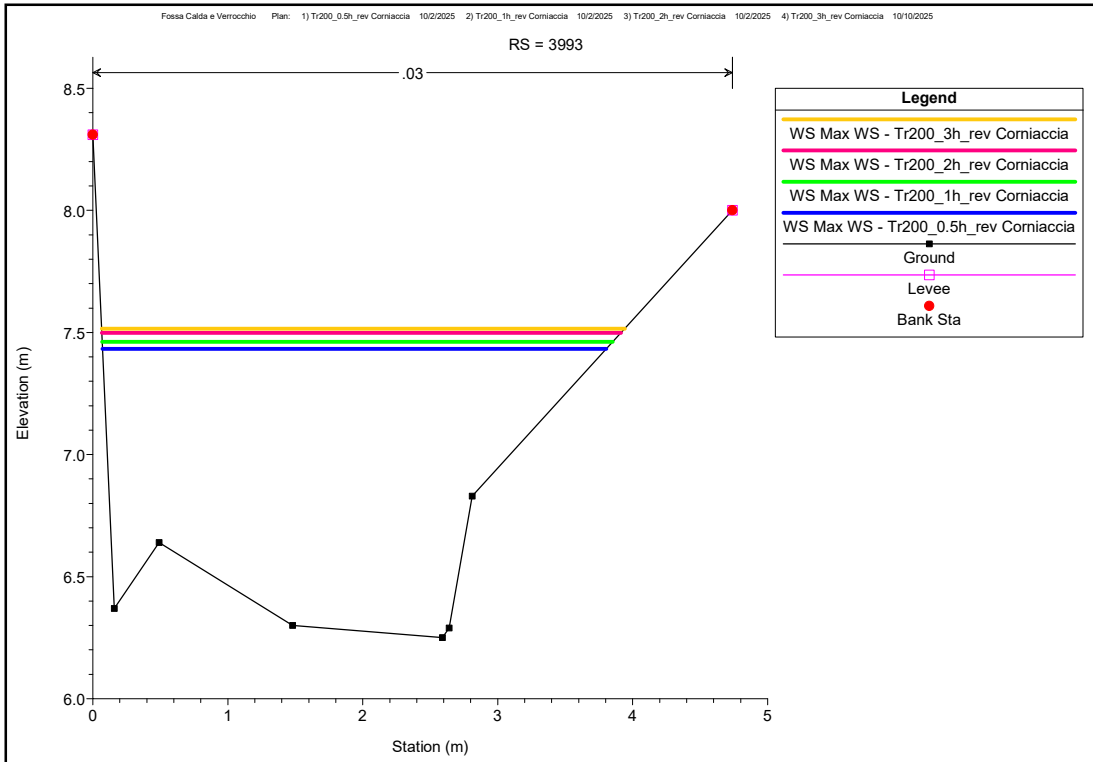

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 4200 BR
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

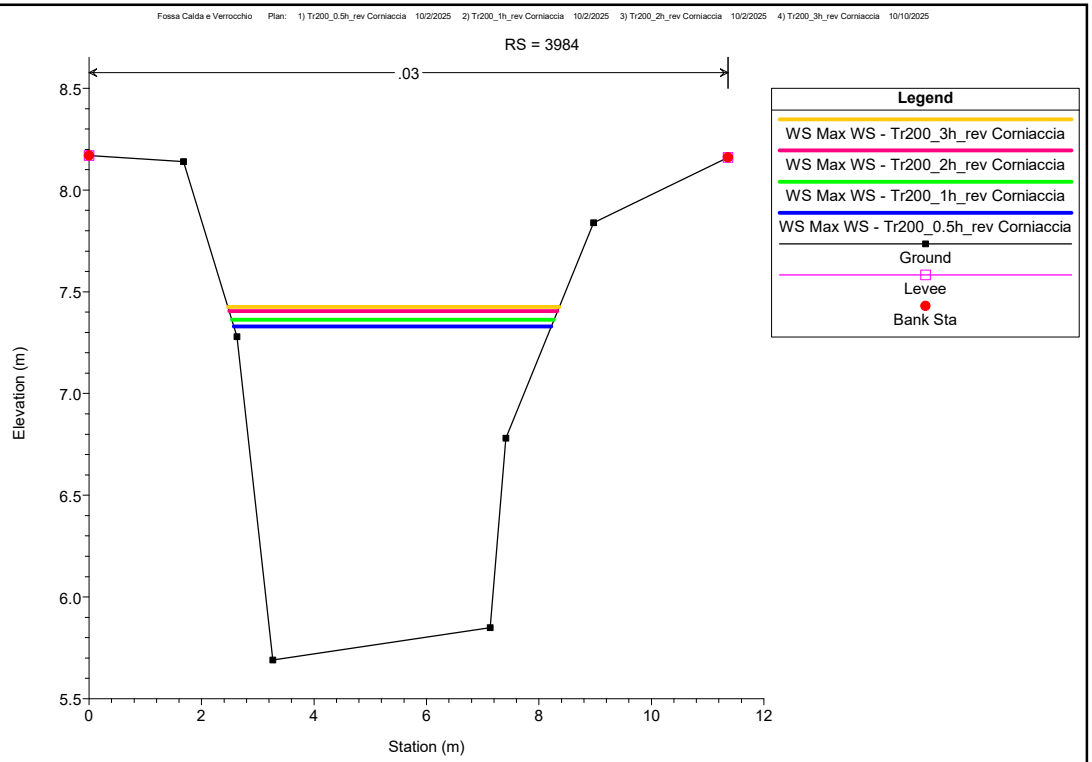

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 4142
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

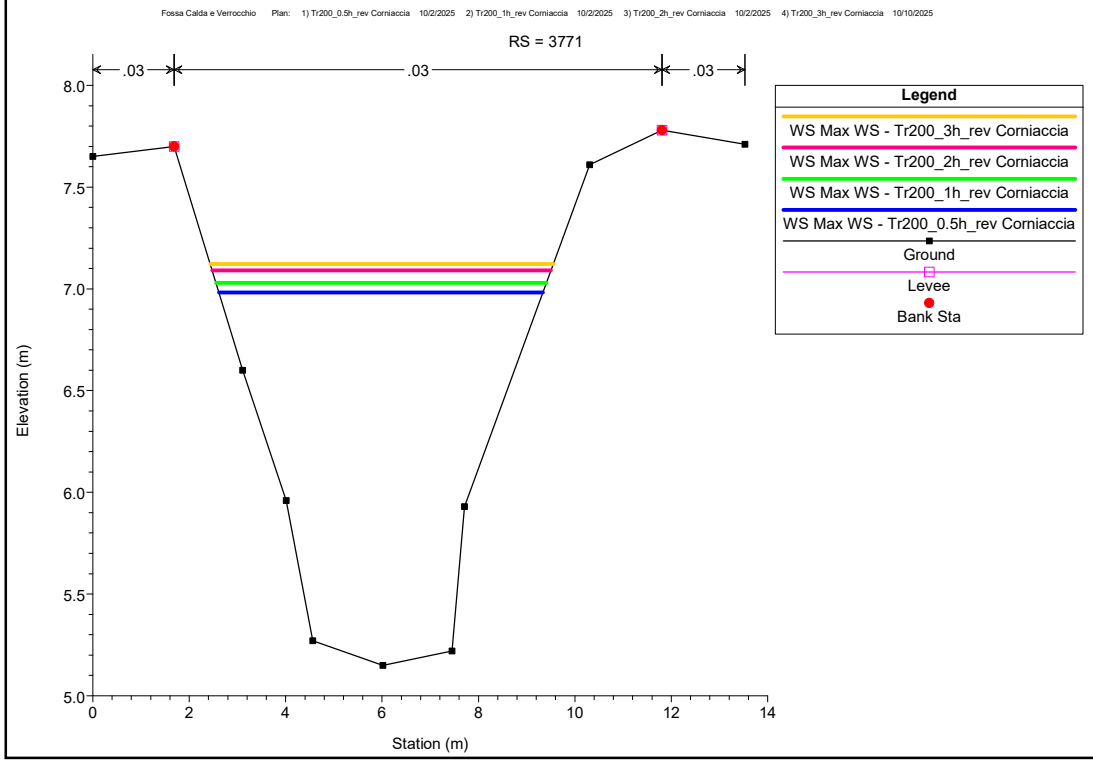

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 4036
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

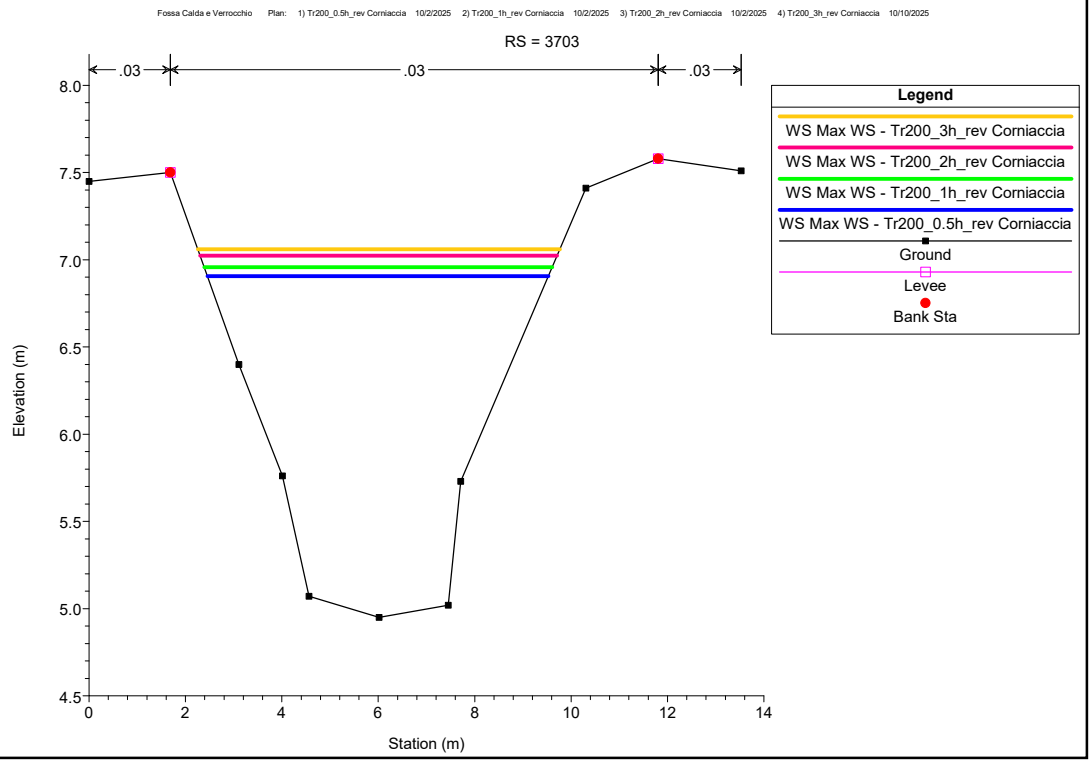

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 4001
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta


Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 3995 BR
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

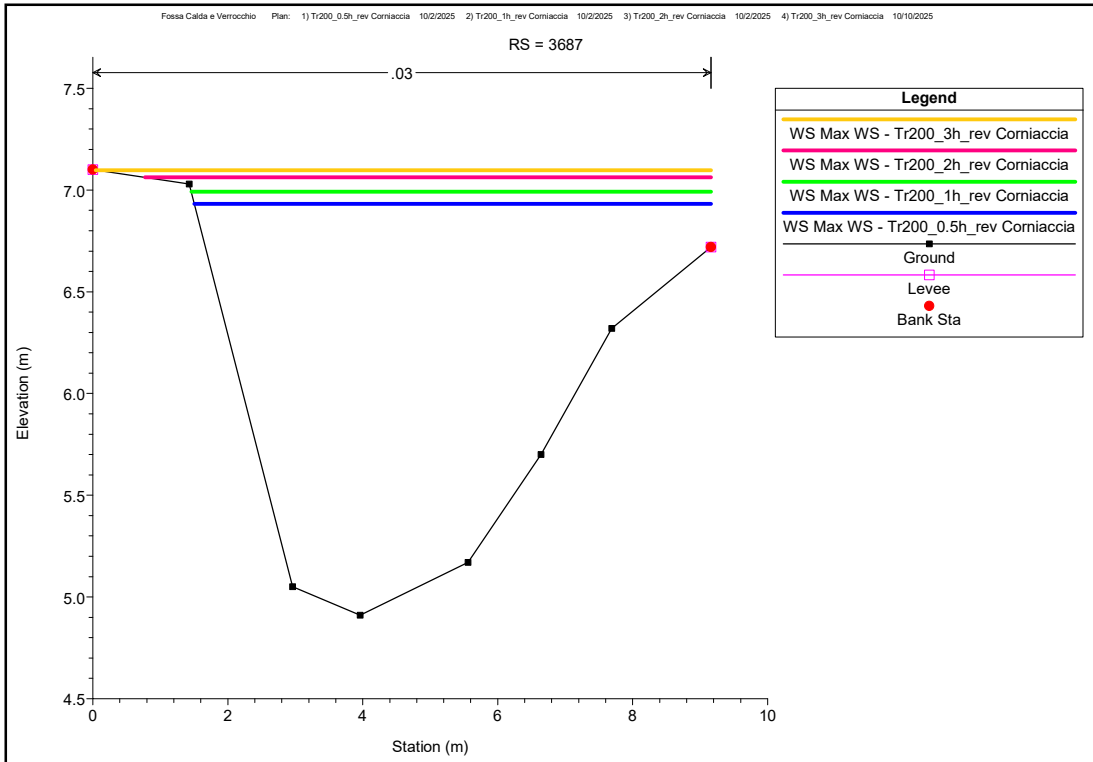

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 3993
.03
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

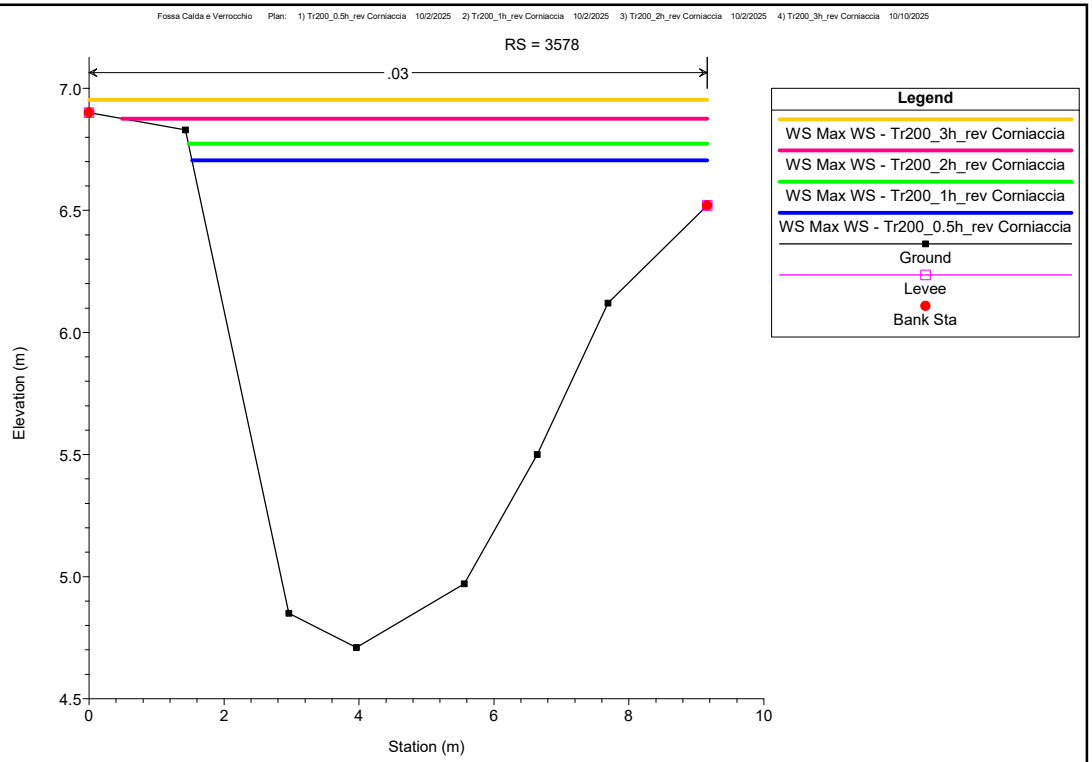

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 3984
.03
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

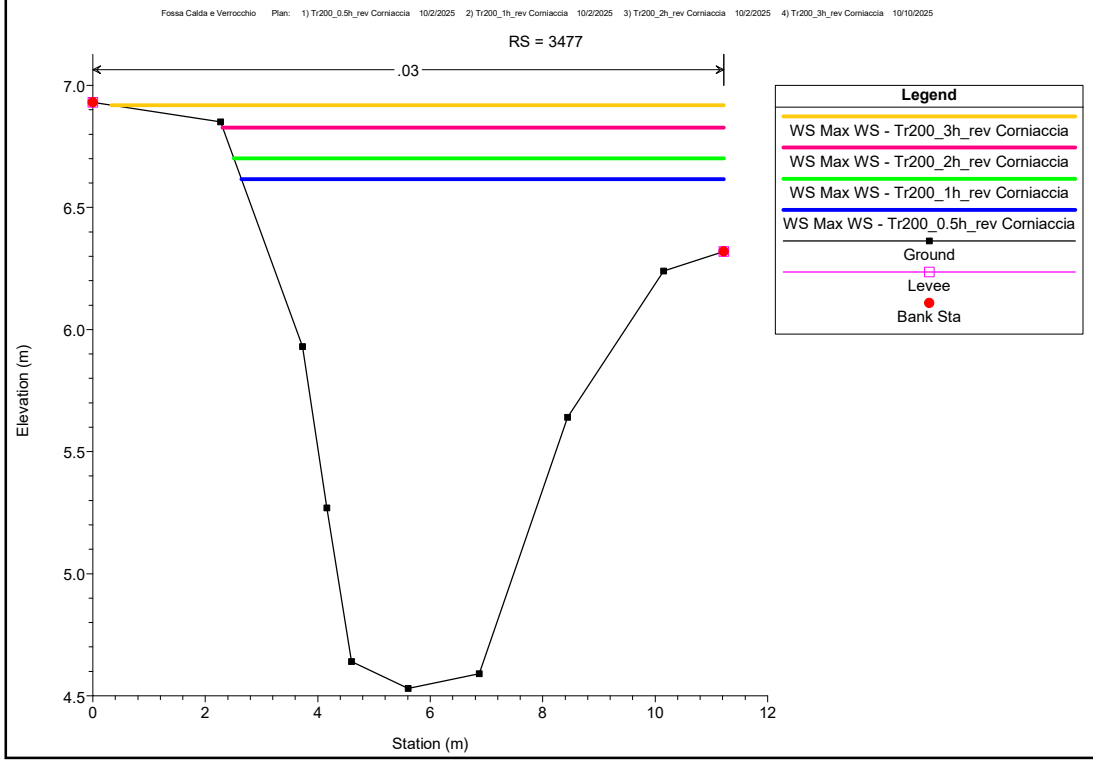

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 3771
.03
.03
.03
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

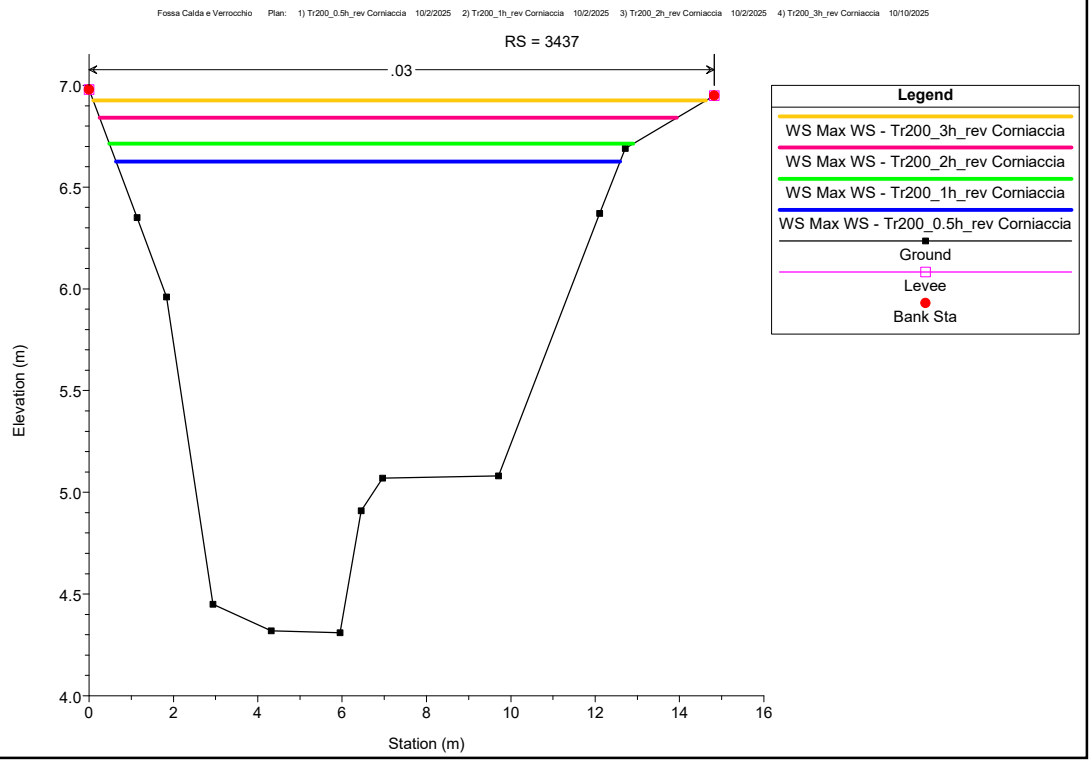

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 3703
.03
.03
.03
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

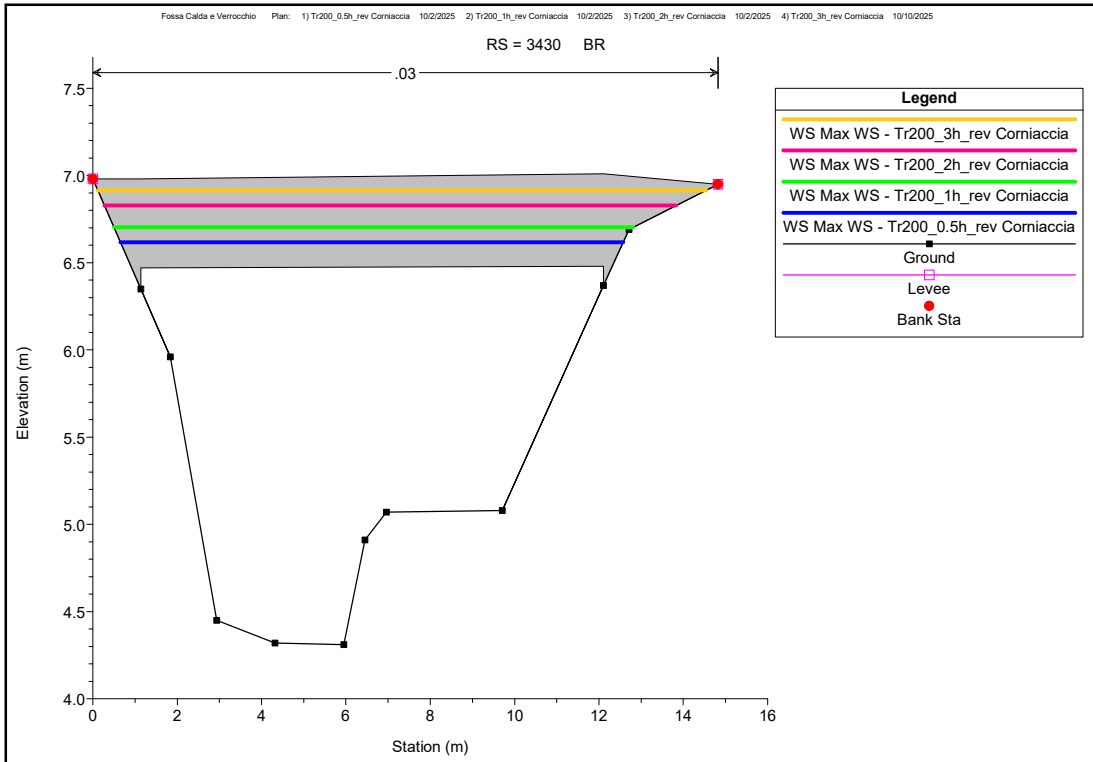
SEZIONI FOSSA CALDA REACH 5 TR 200 ANNI

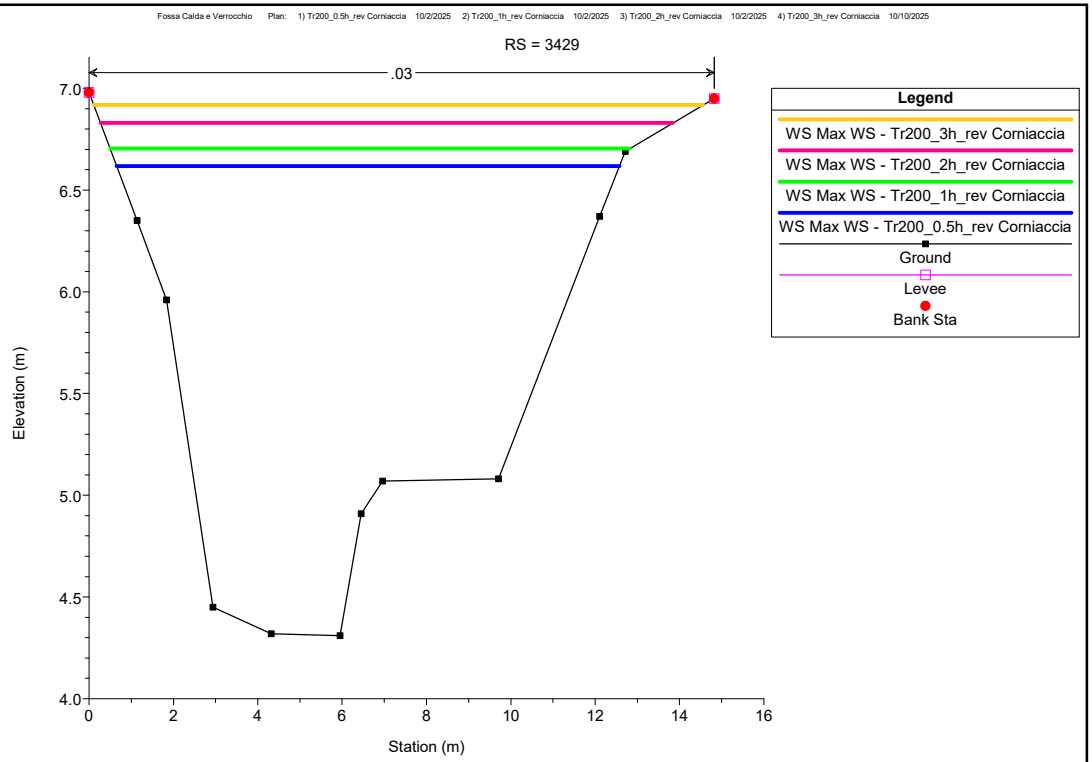

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 3687
.03
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

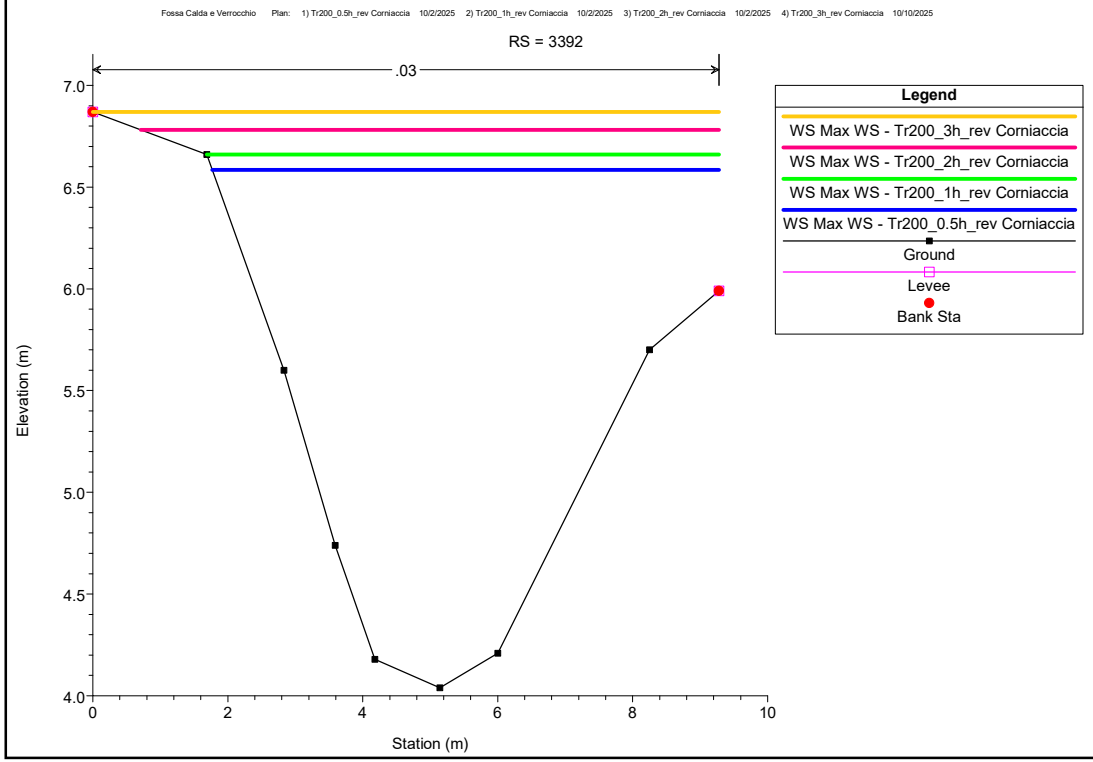

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 3578
.03
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

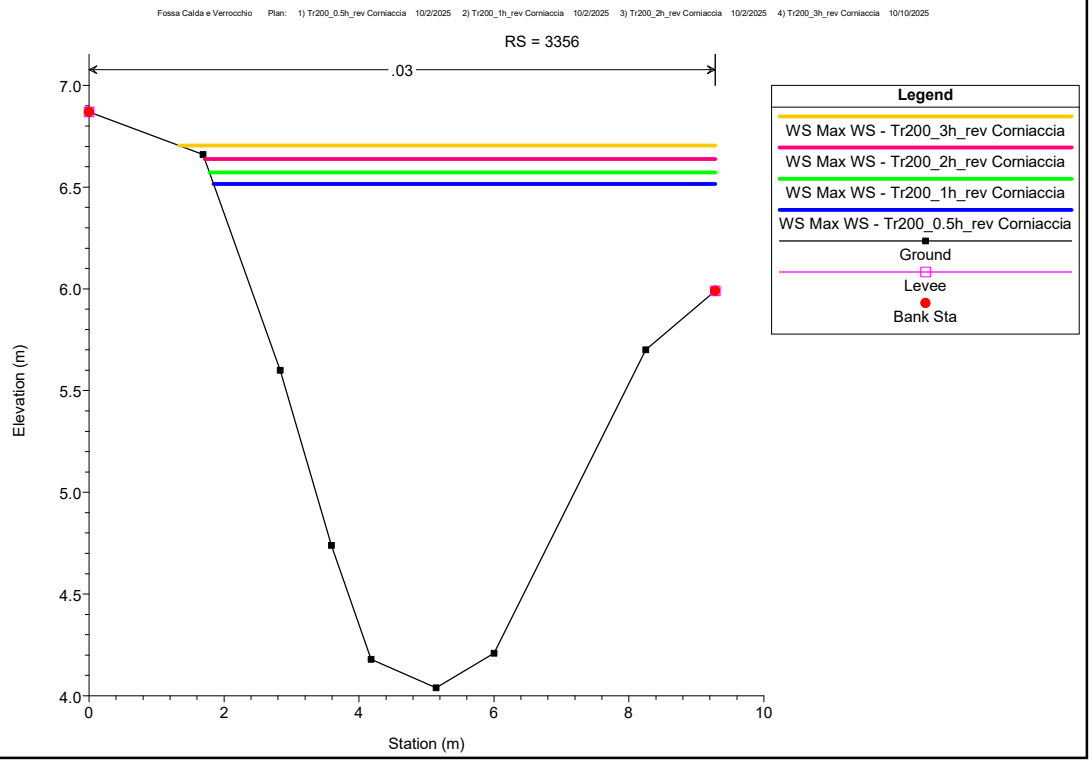

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 3477
.03
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 3437
.03
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

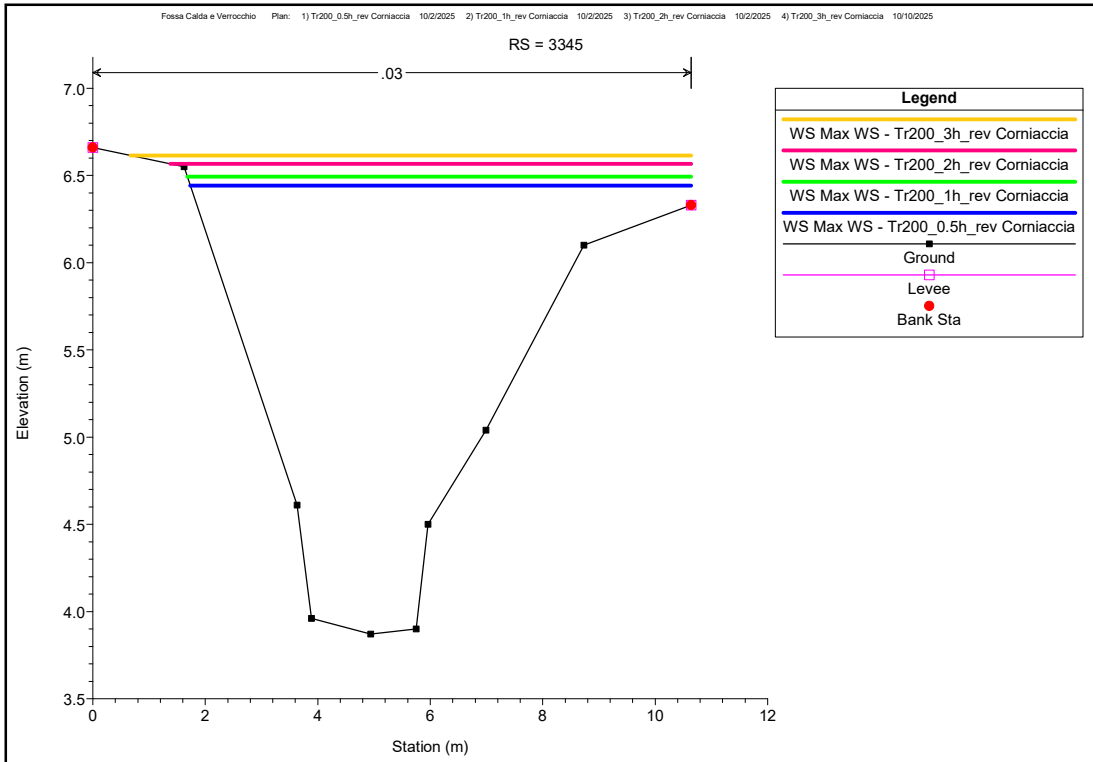

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 3430 BR
.03
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

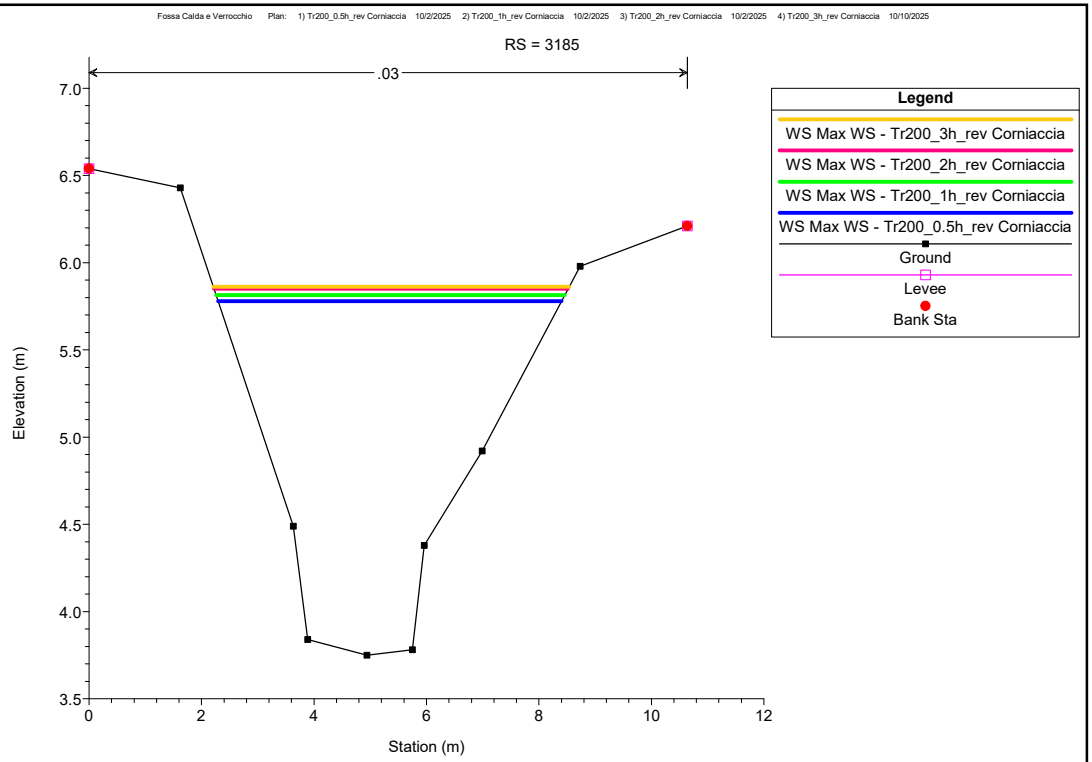

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 3429
.03
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

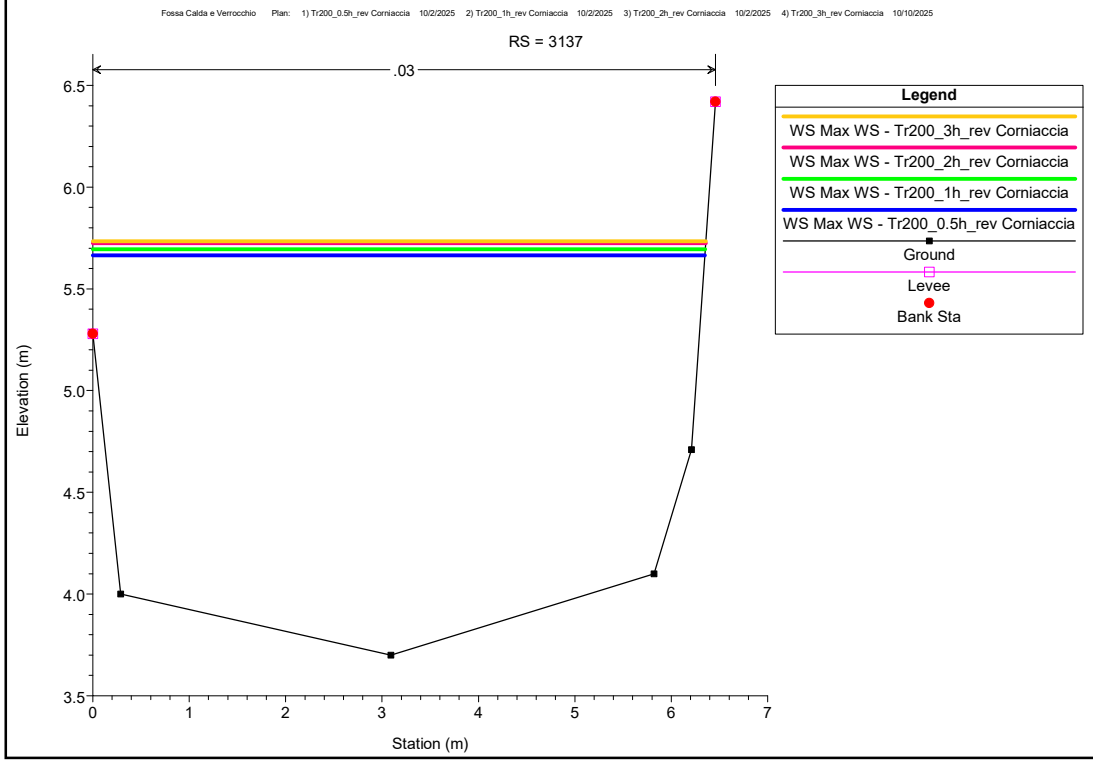

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 3392
.03
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

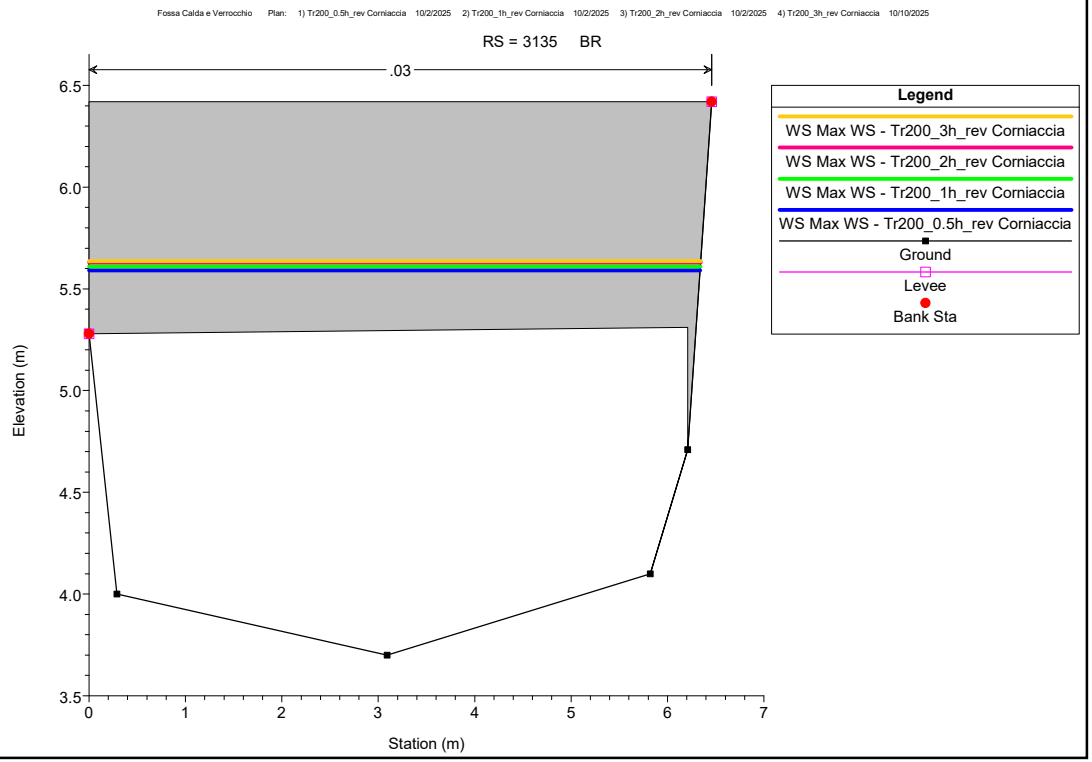

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 3356
.03
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

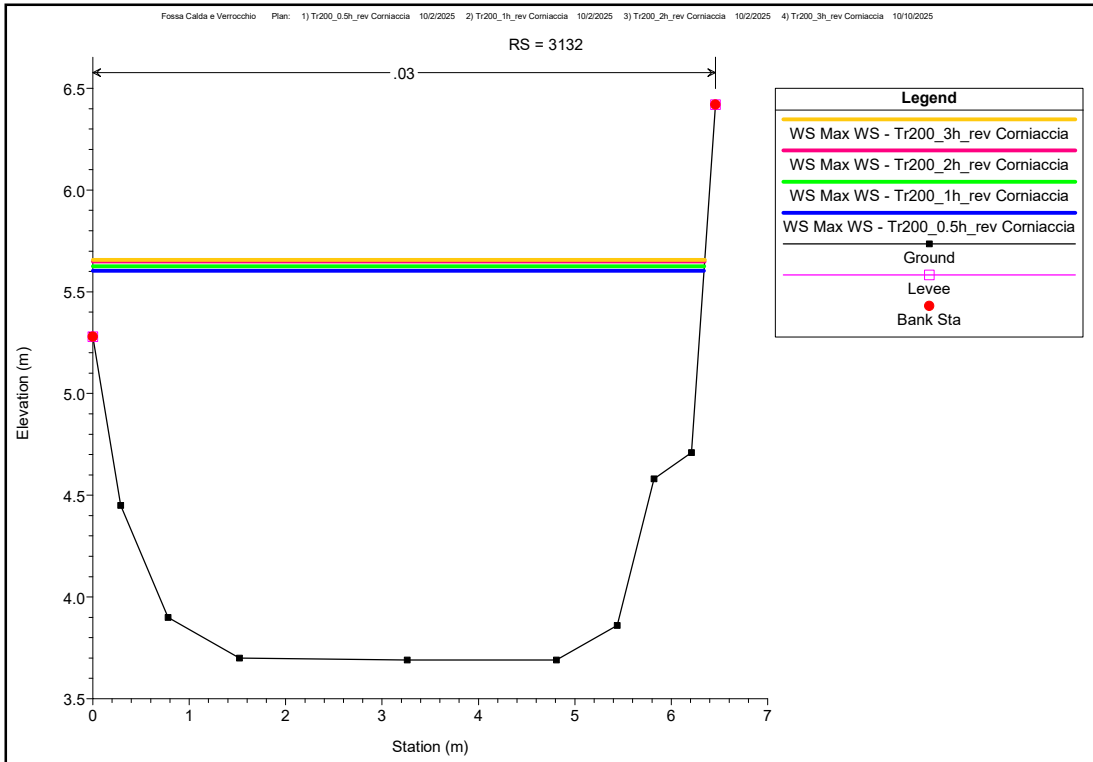
SEZIONI FOSSA CALDA REACH 6 TR 200 ANNI

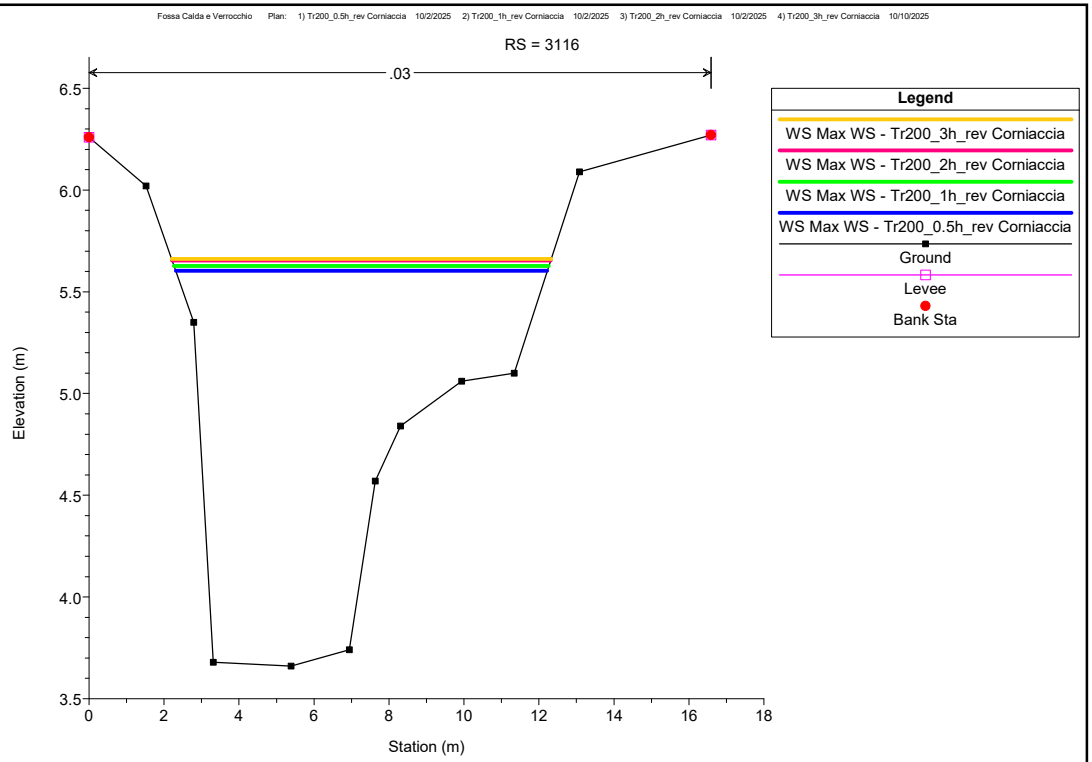

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 3345
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

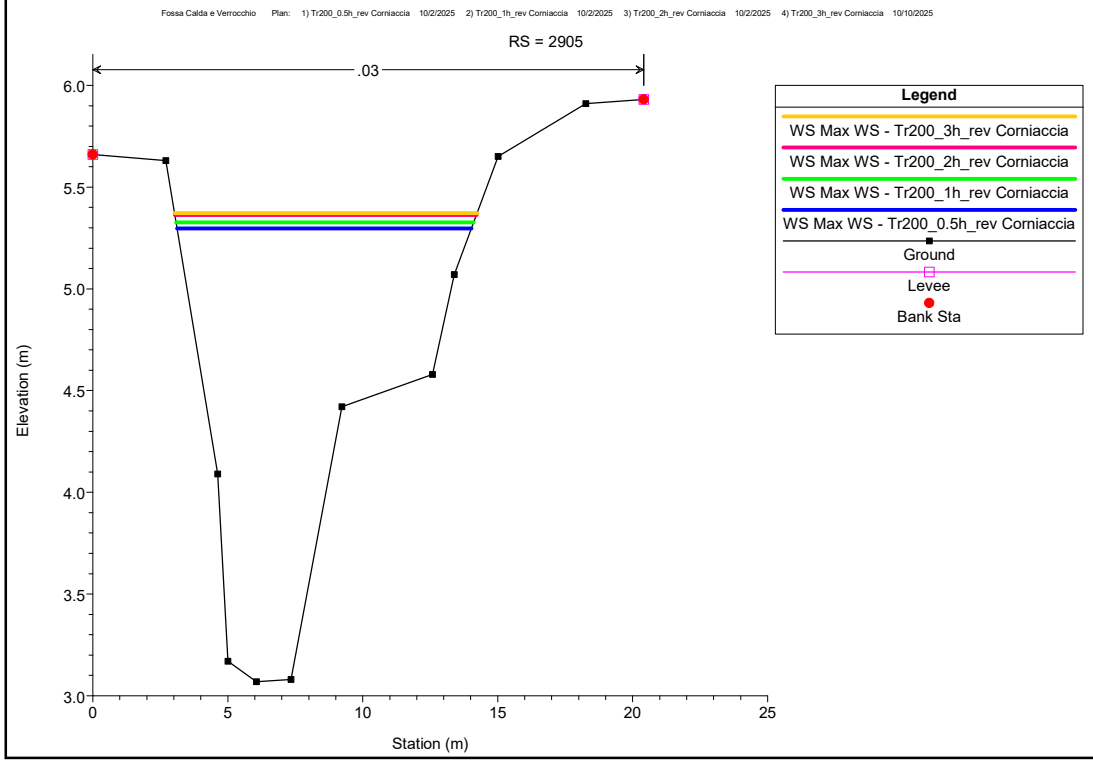

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 3185
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

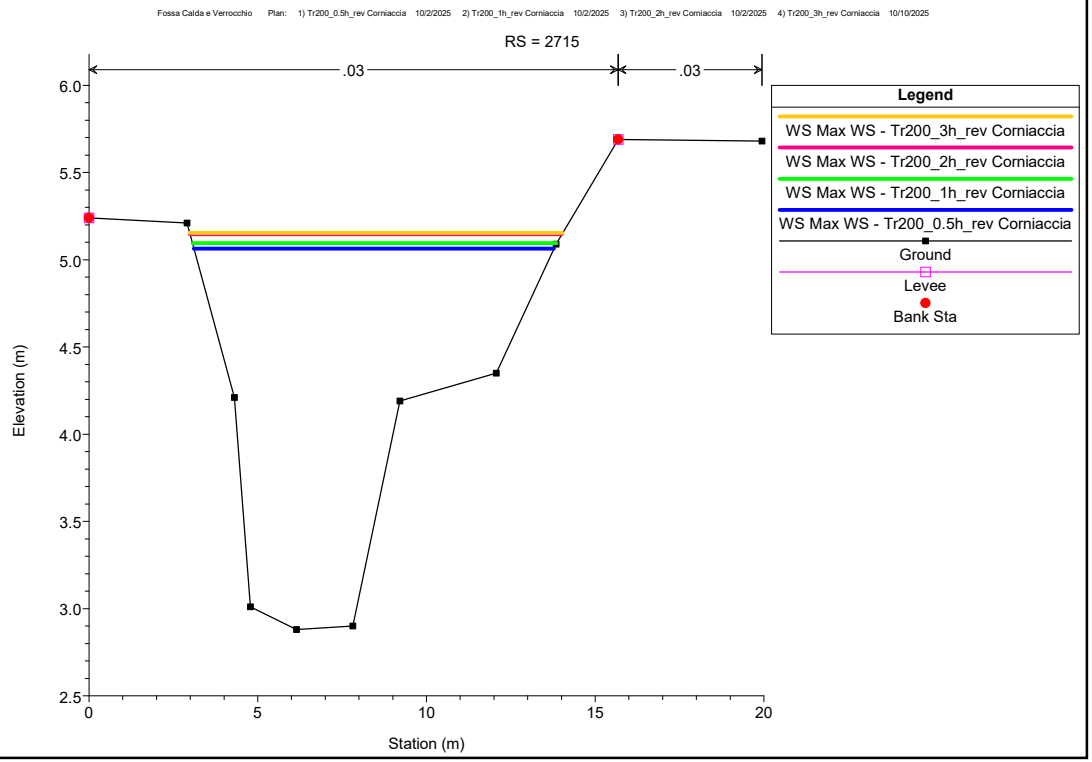

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 3137
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

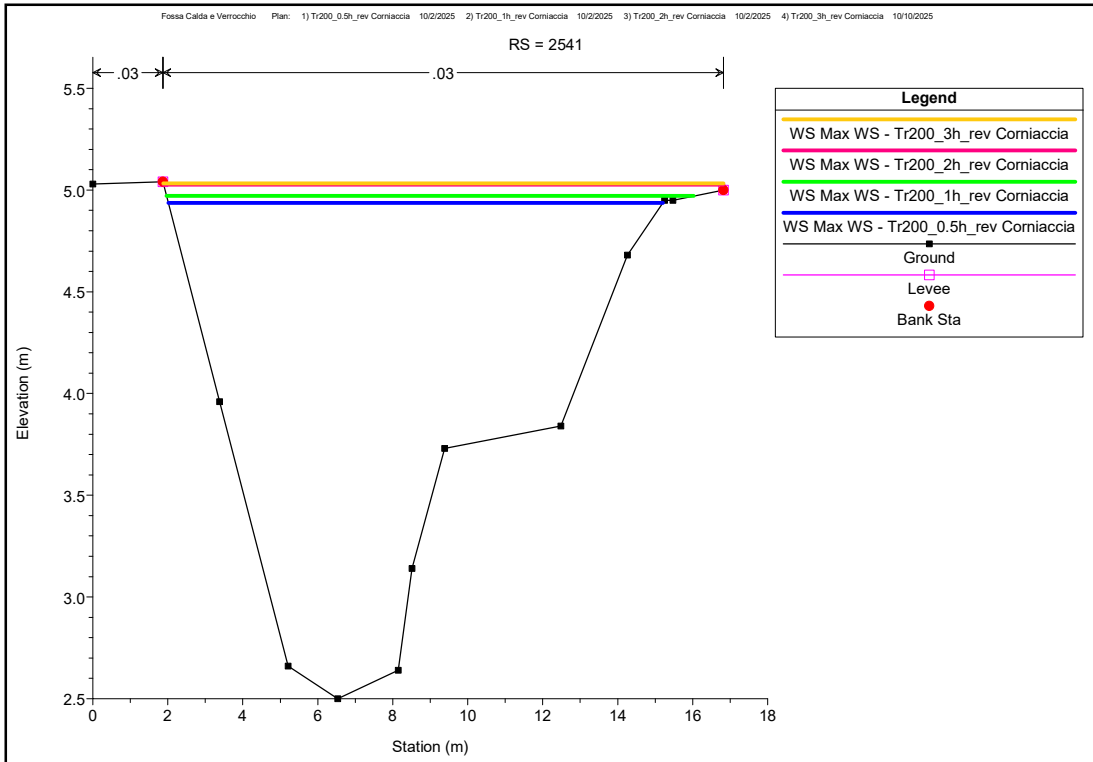

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 3135 BR
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

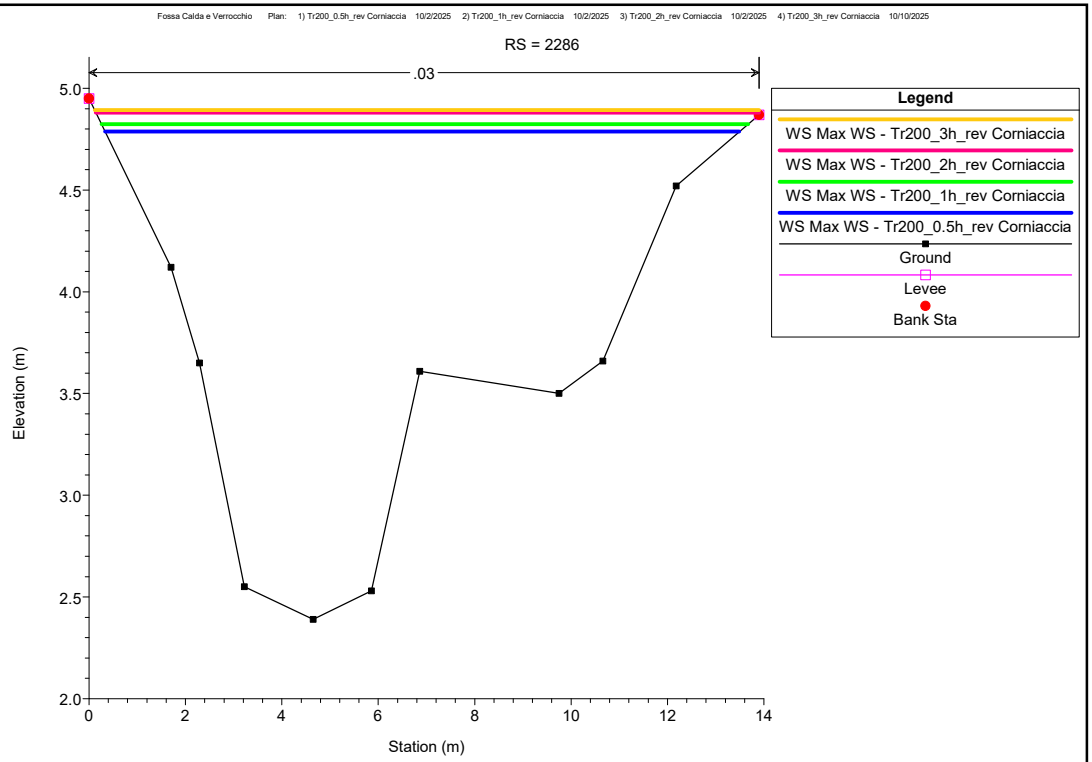

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 3132
.03
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

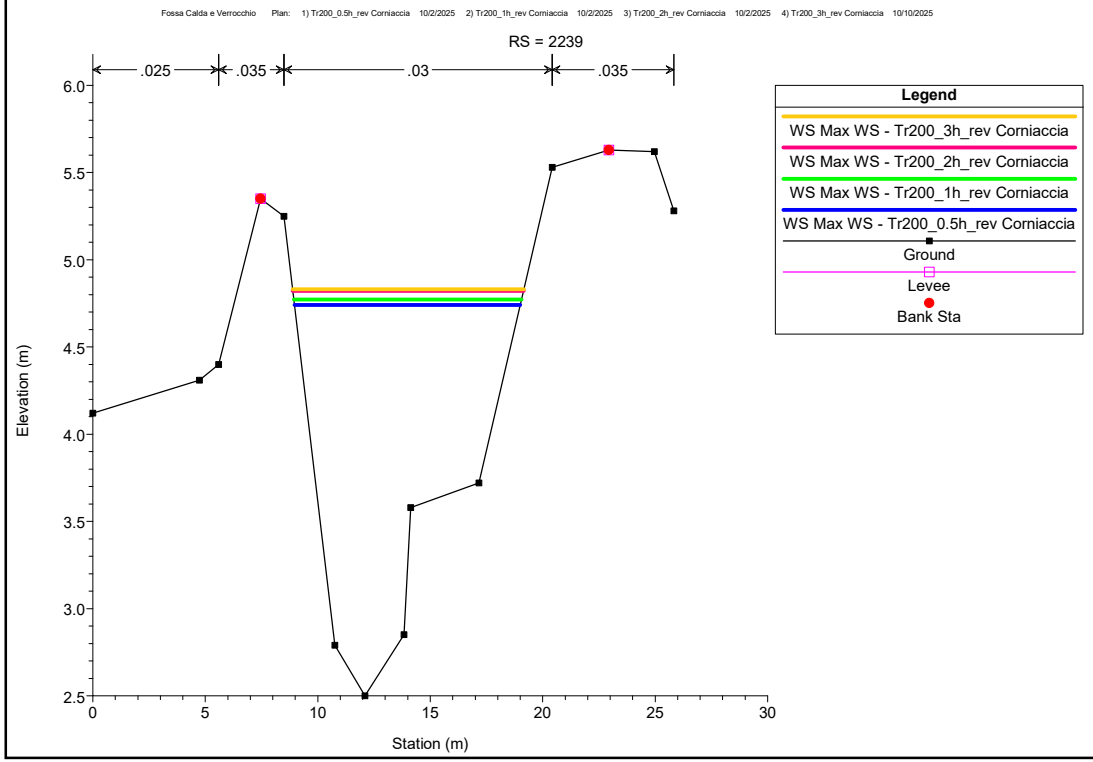

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 3116
.03
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

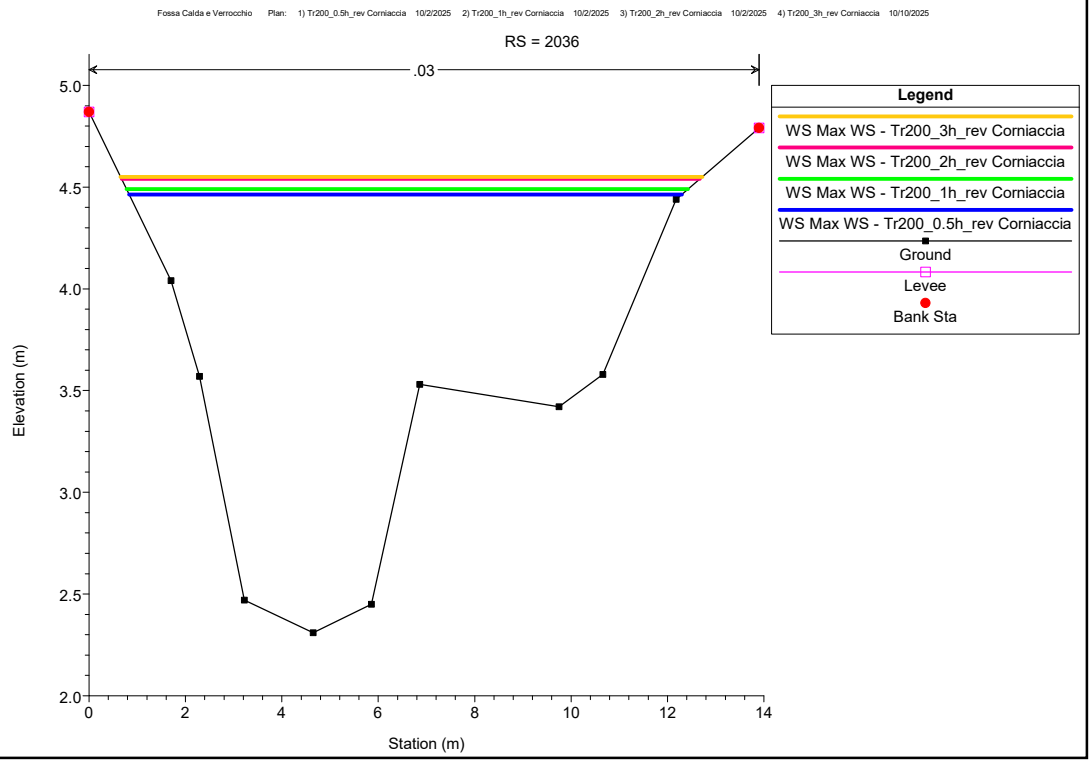

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 2905
.03
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

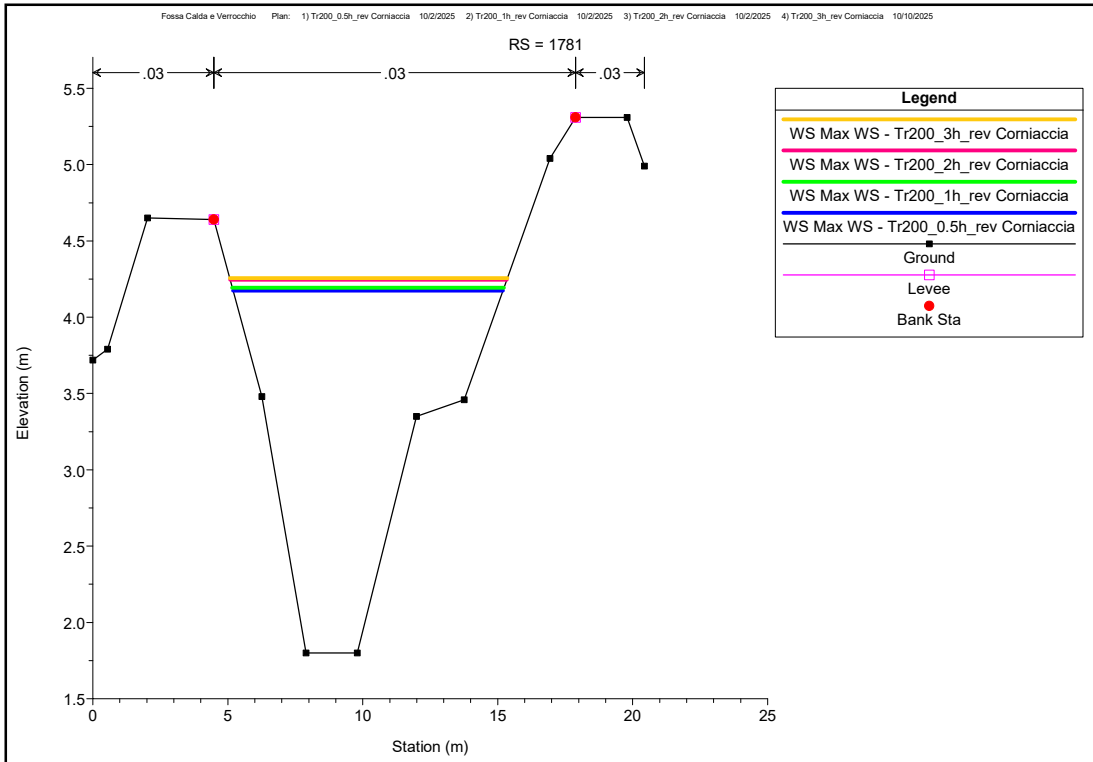

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 2715
.03
.03
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

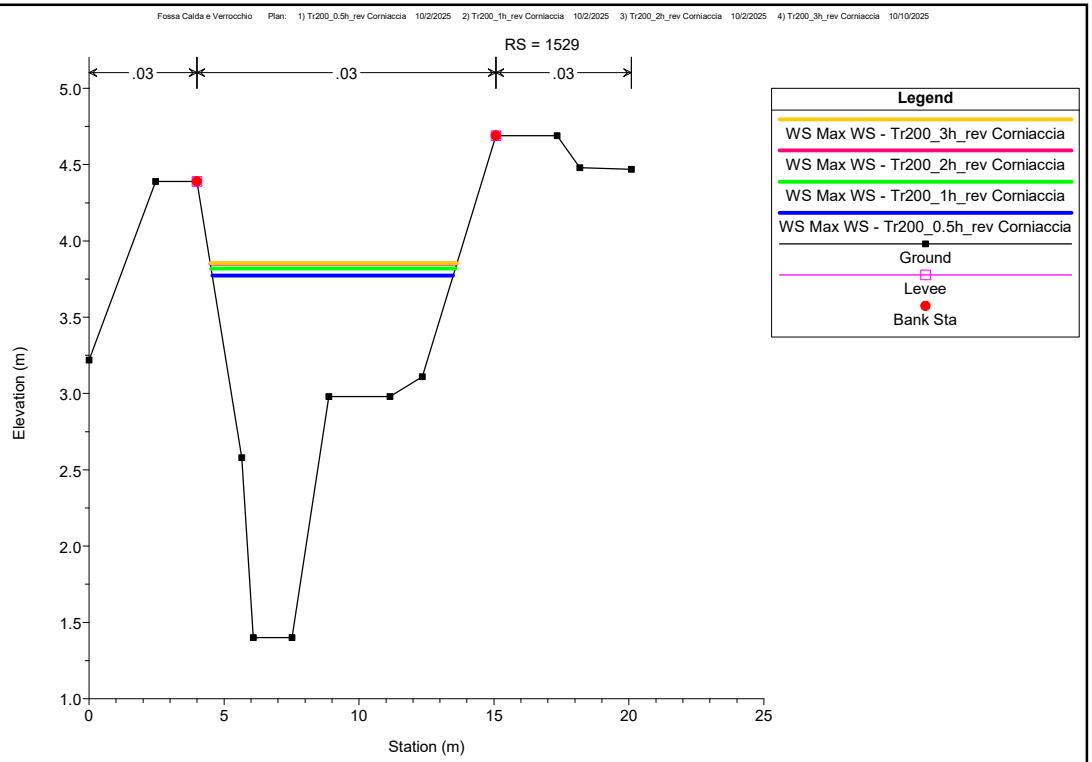

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 2541
.03
.03
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

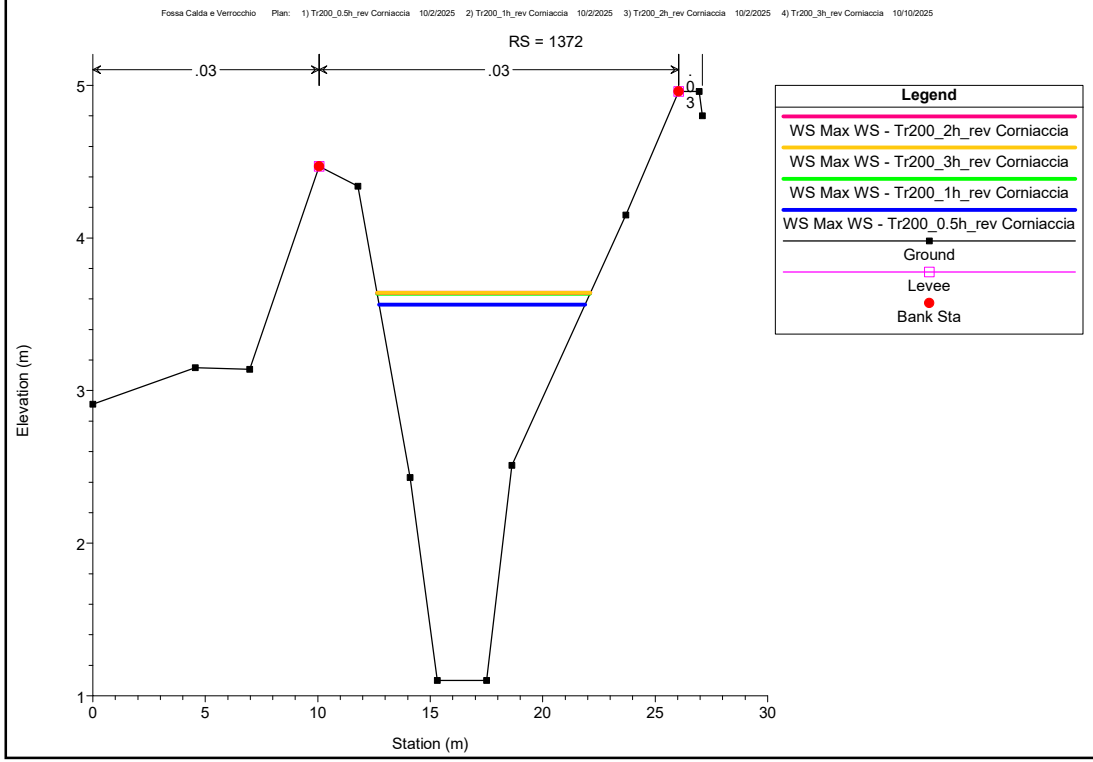

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 2286
.03
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

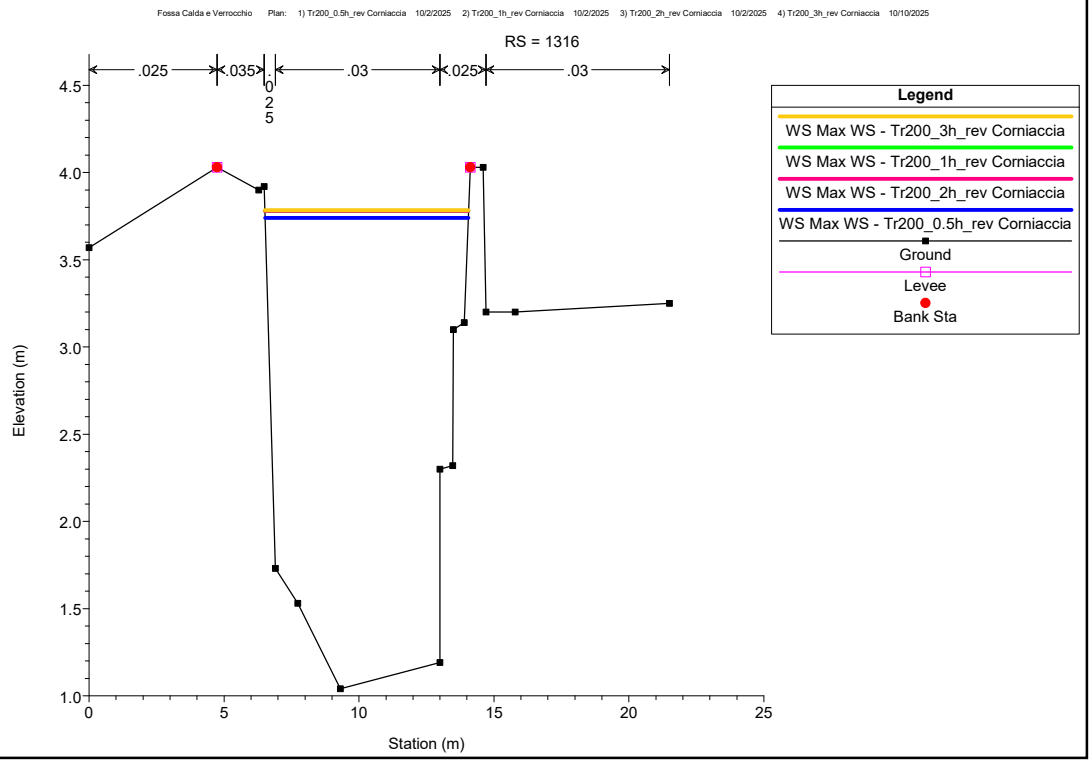

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 2239
.025
.035
.03
.035
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

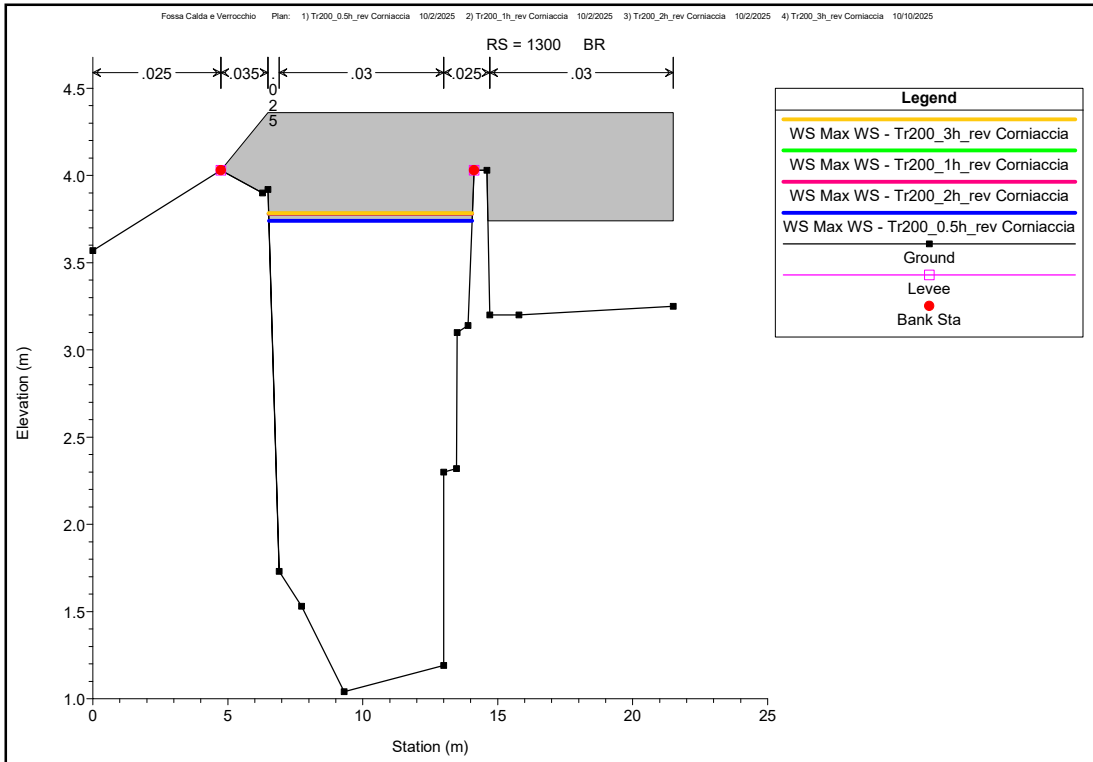

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 2036
.03
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

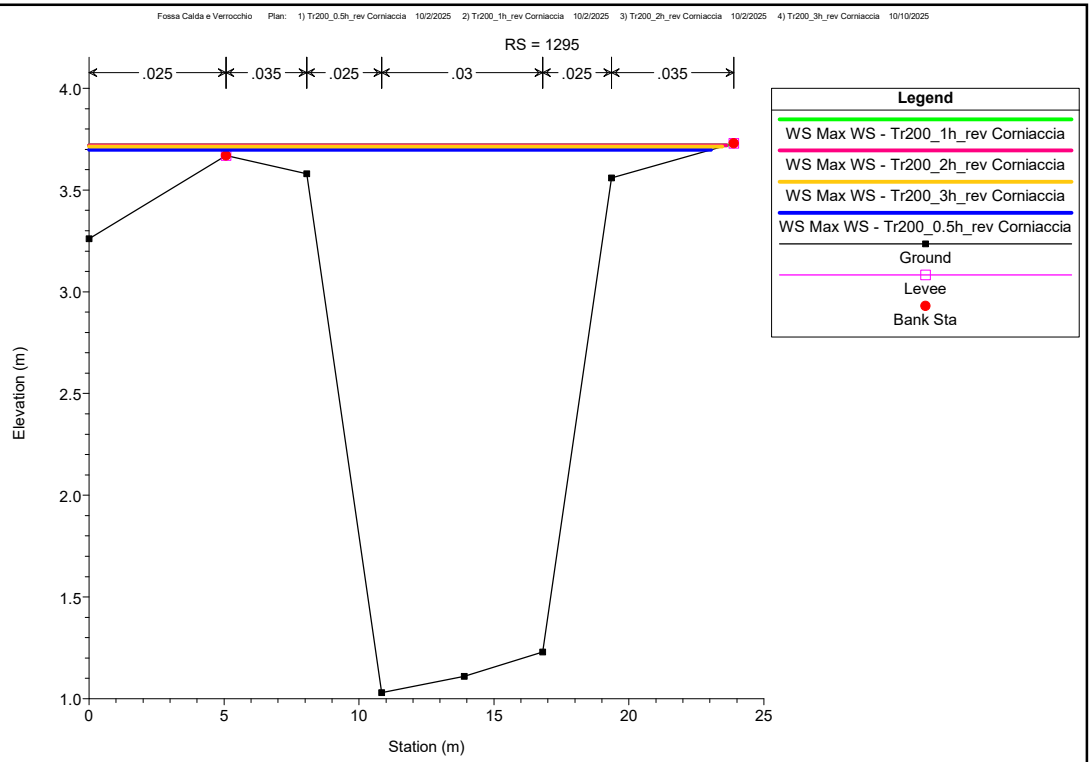

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1781
.03
.03
.03
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

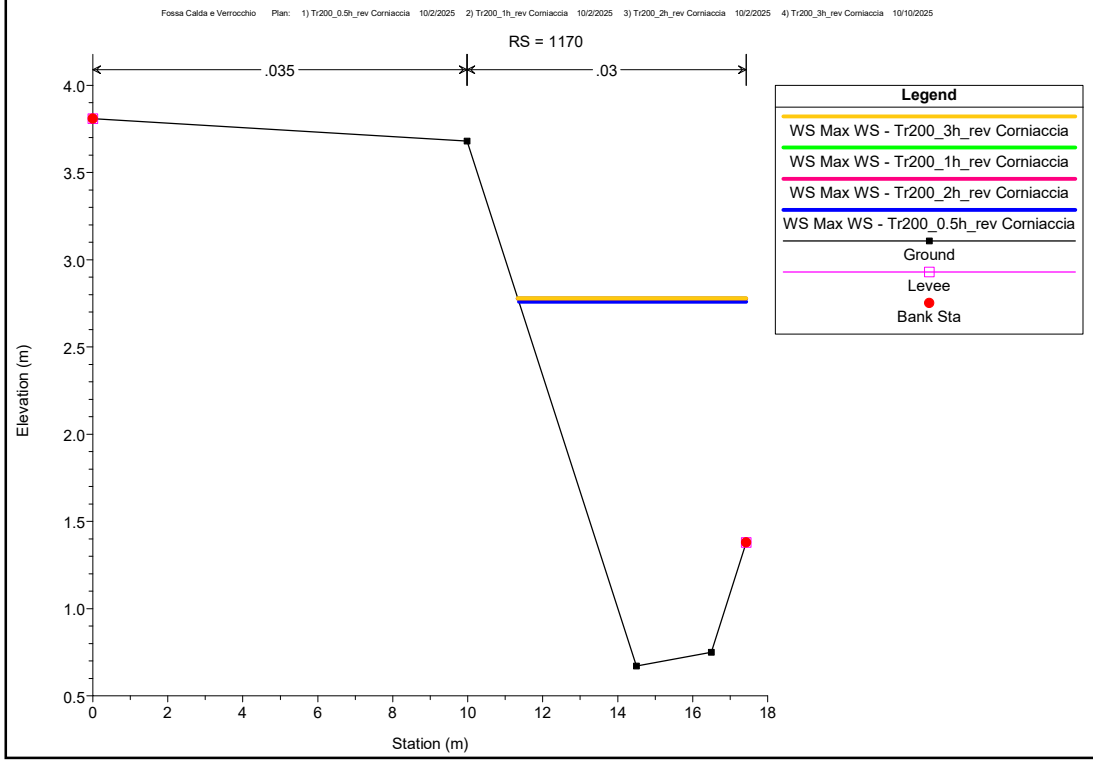

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1529
.03
.03
.03
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

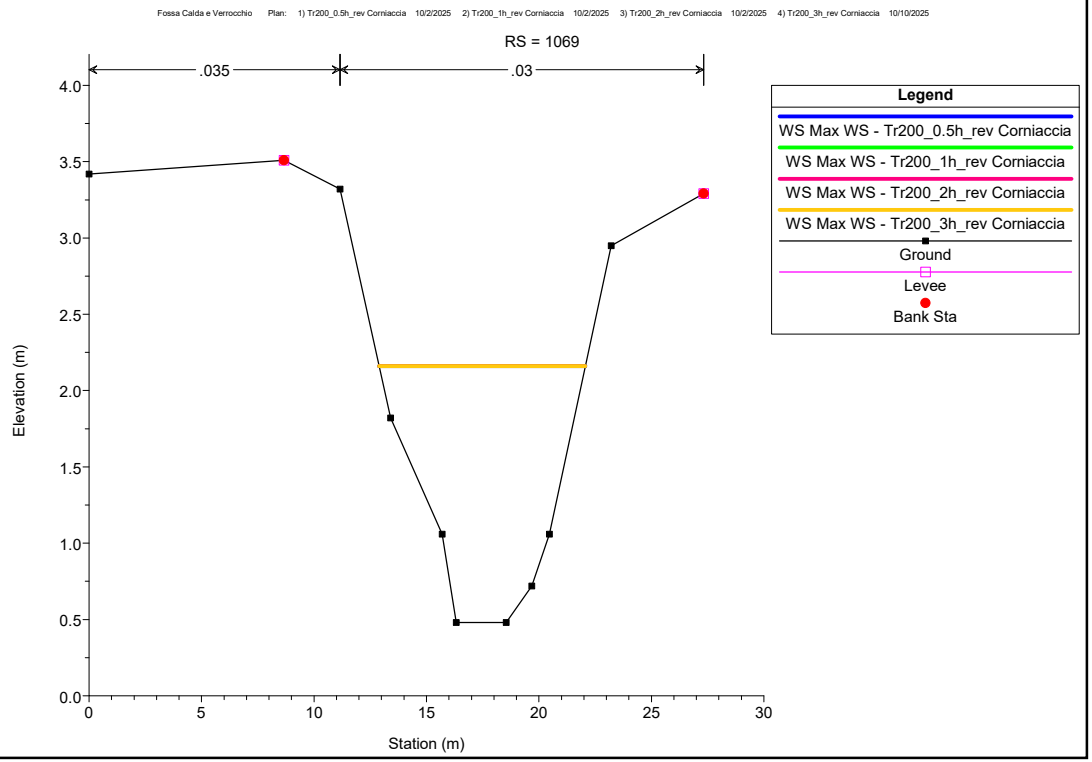

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1372
.03
.03
Legend
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

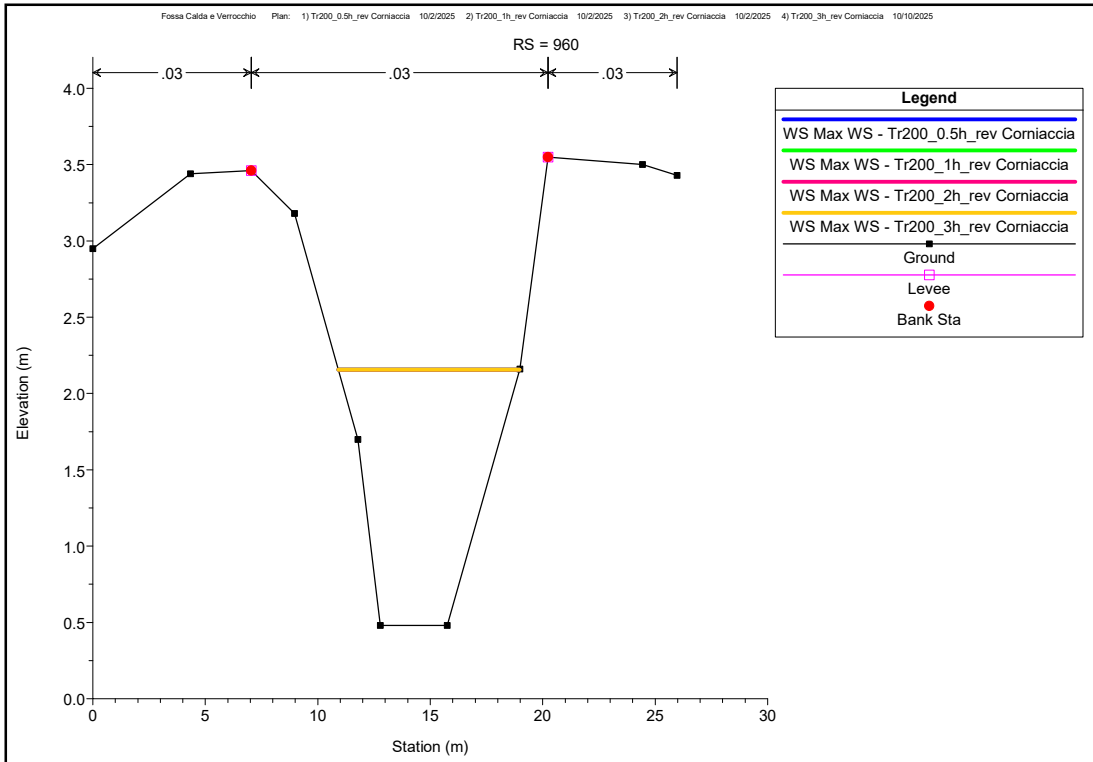

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1316
.025
.035
.03
.025
.03
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

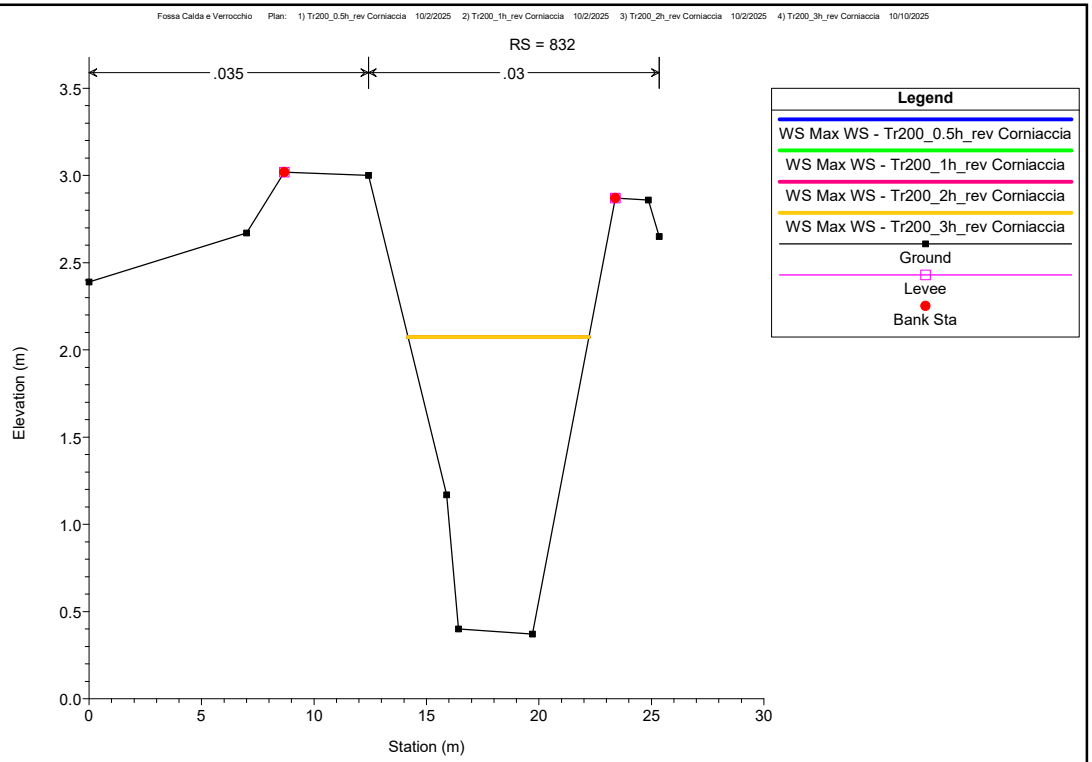

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1300 BR
.025
.035
.03
.025
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

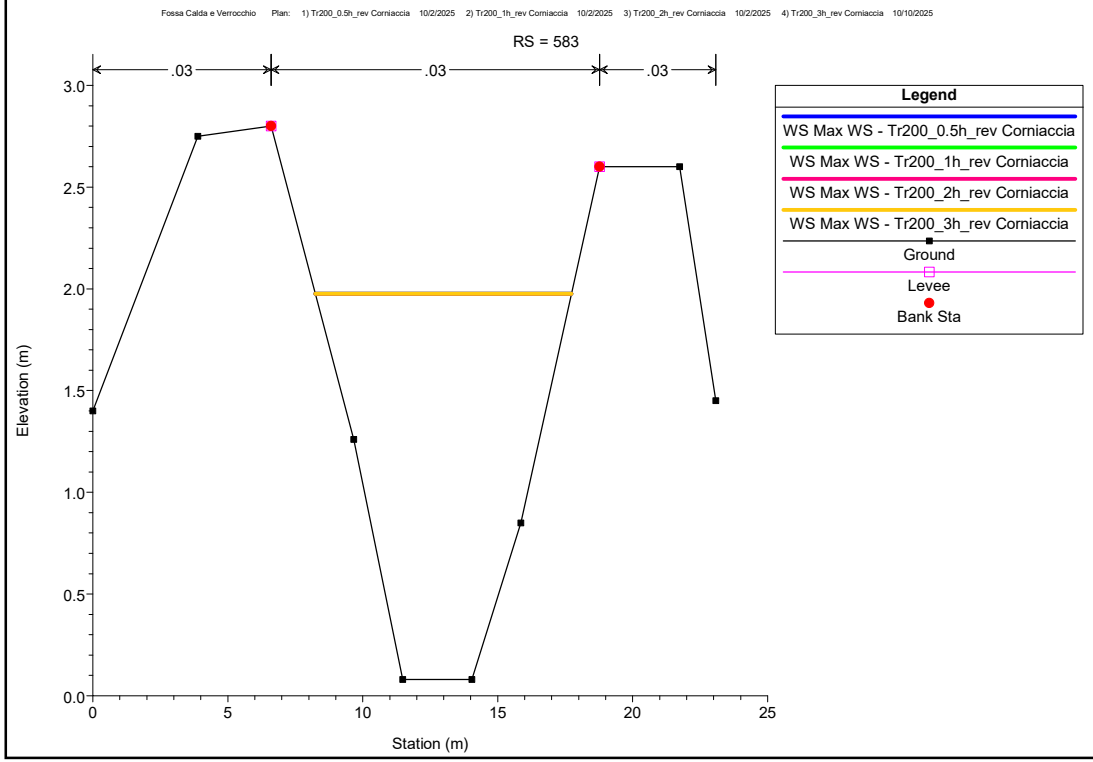

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1295
.025
.035
.025
.03
.025
.035
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

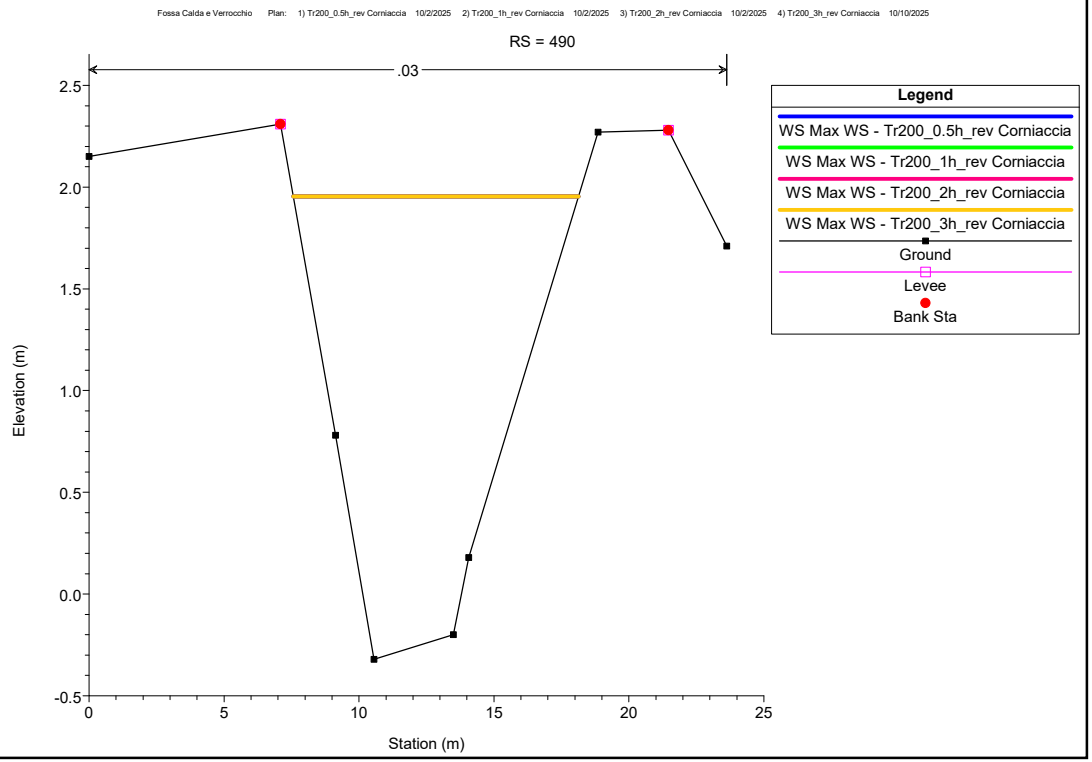

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1170
.035
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

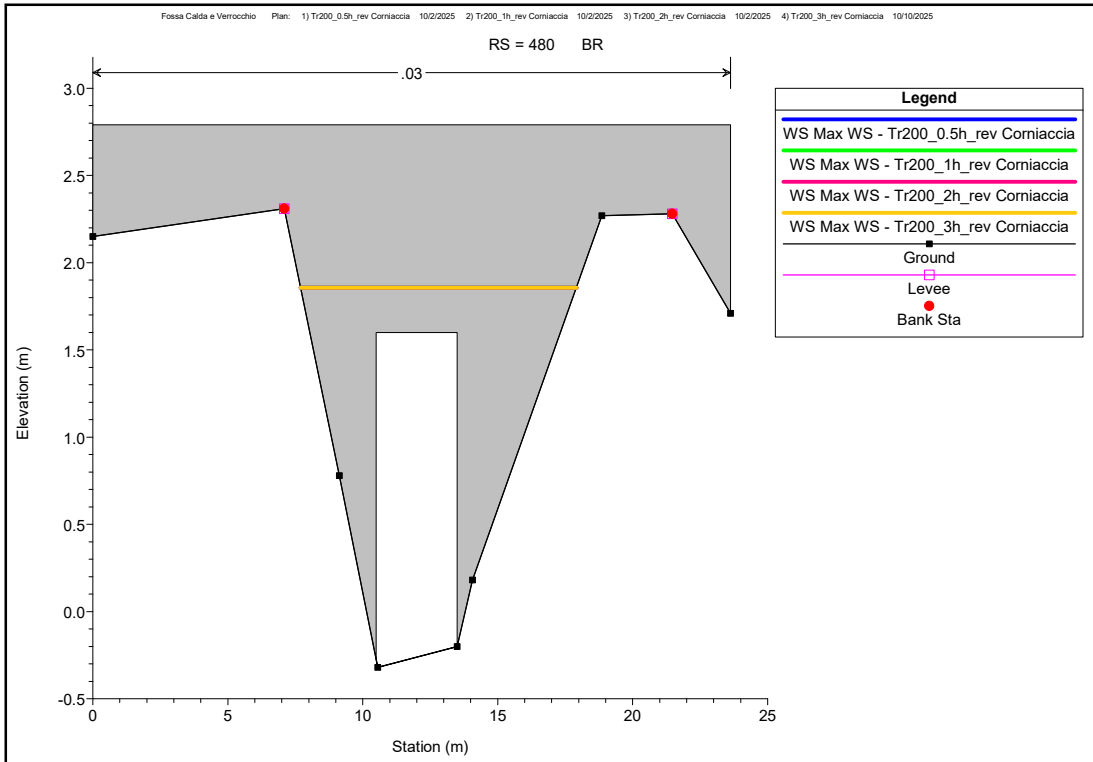

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1069
.035
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

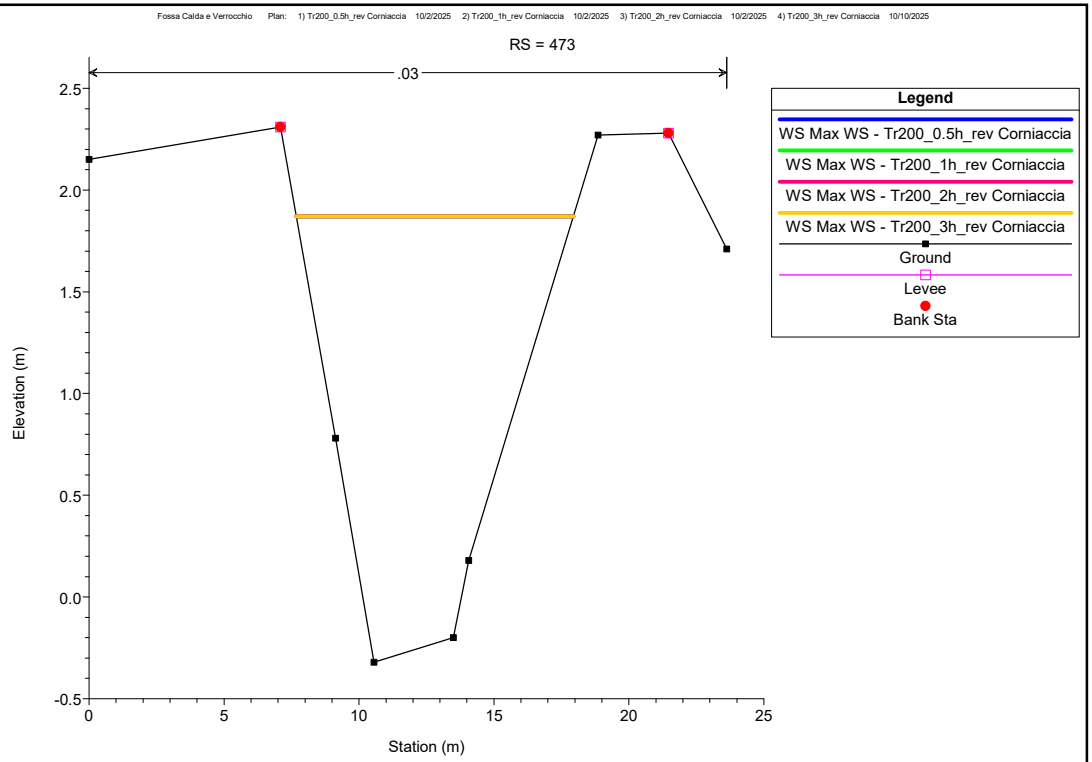

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 960
.03
.03
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

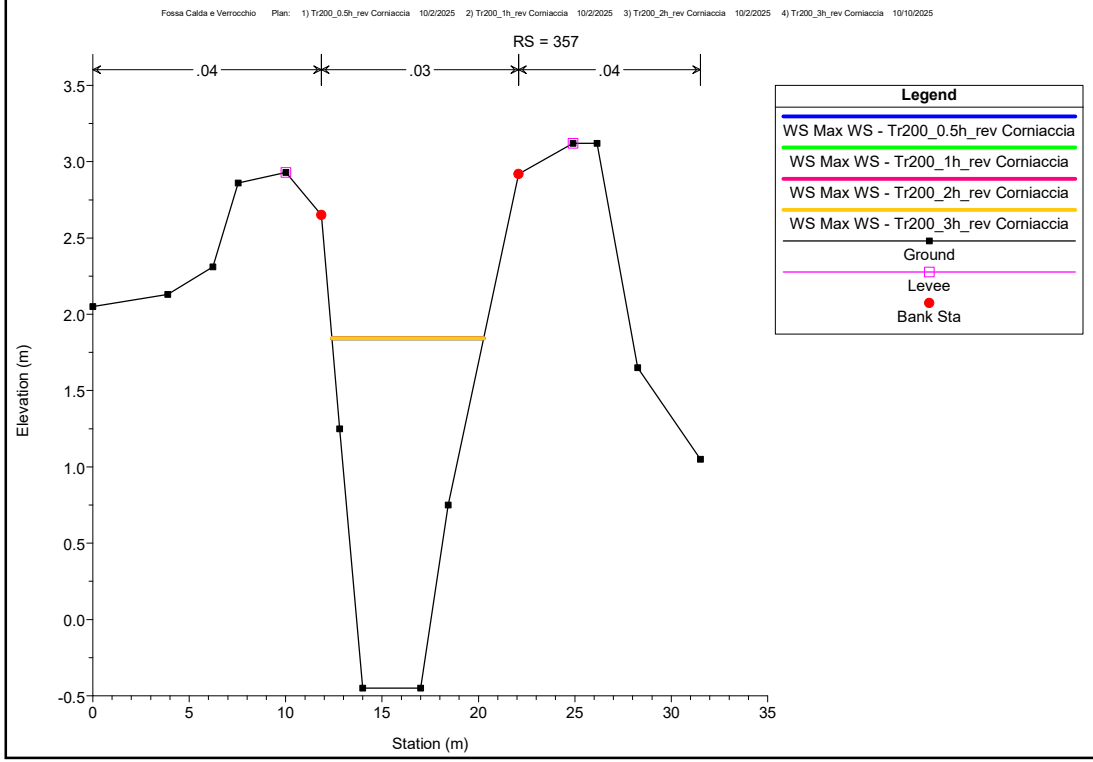

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 832
.035
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

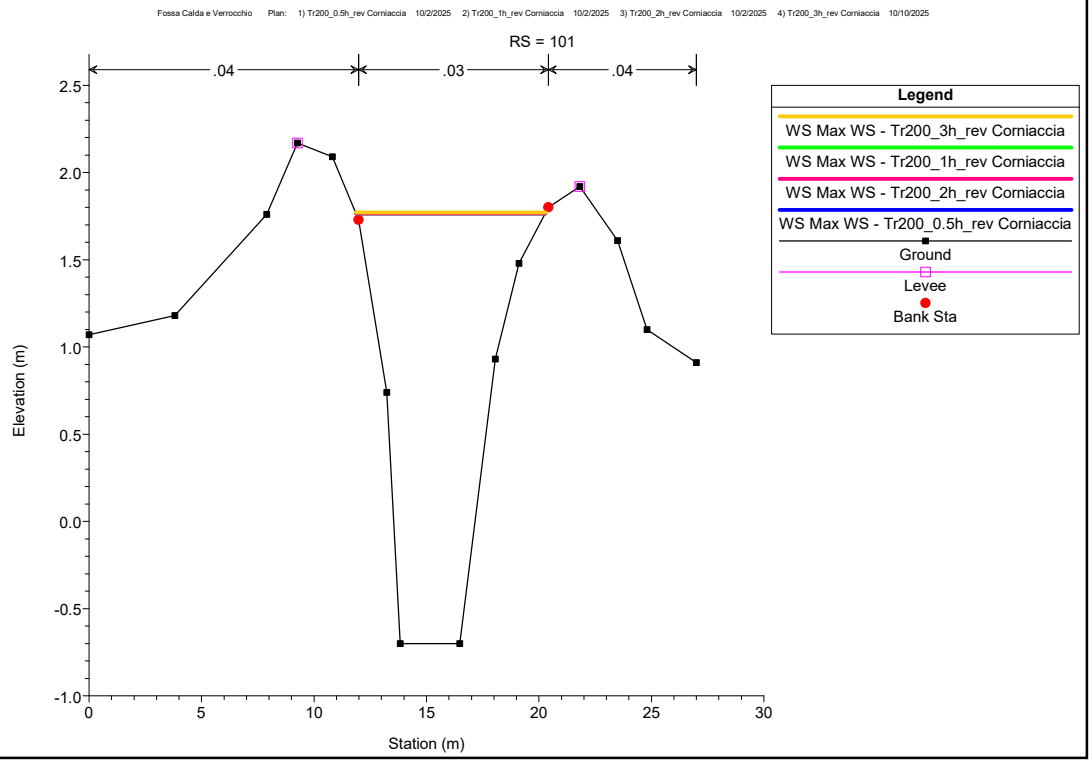

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 583
.03
.03
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

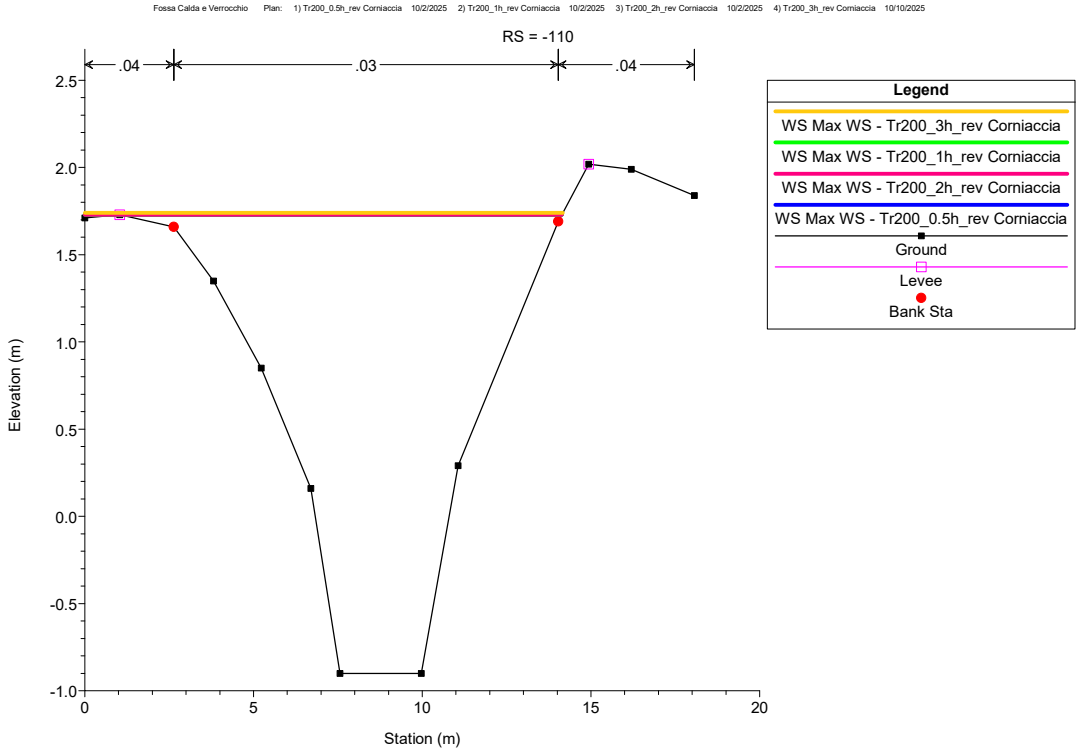

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 490
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

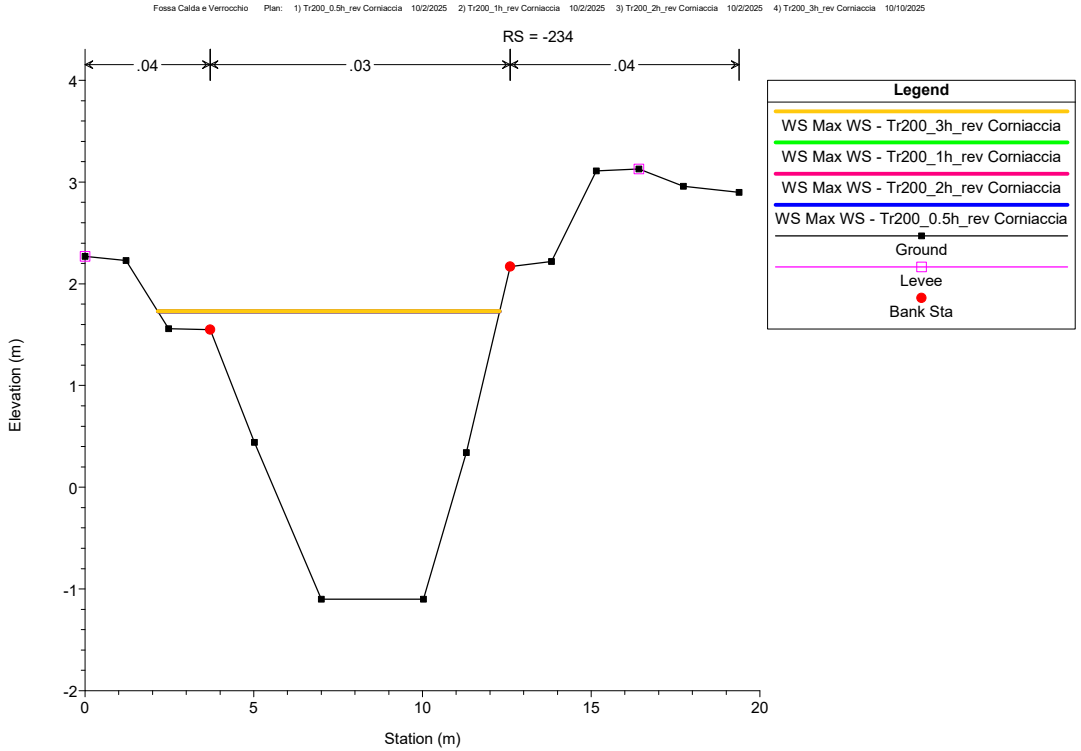

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 480 BR
.03
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

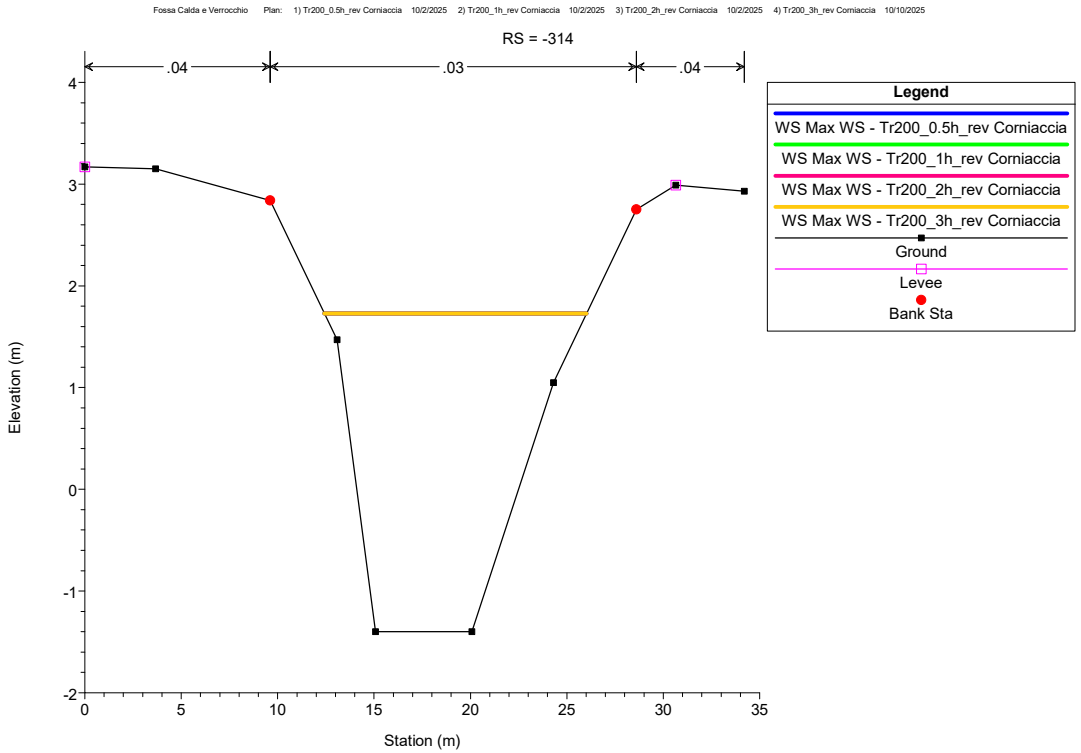

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 473
.03
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

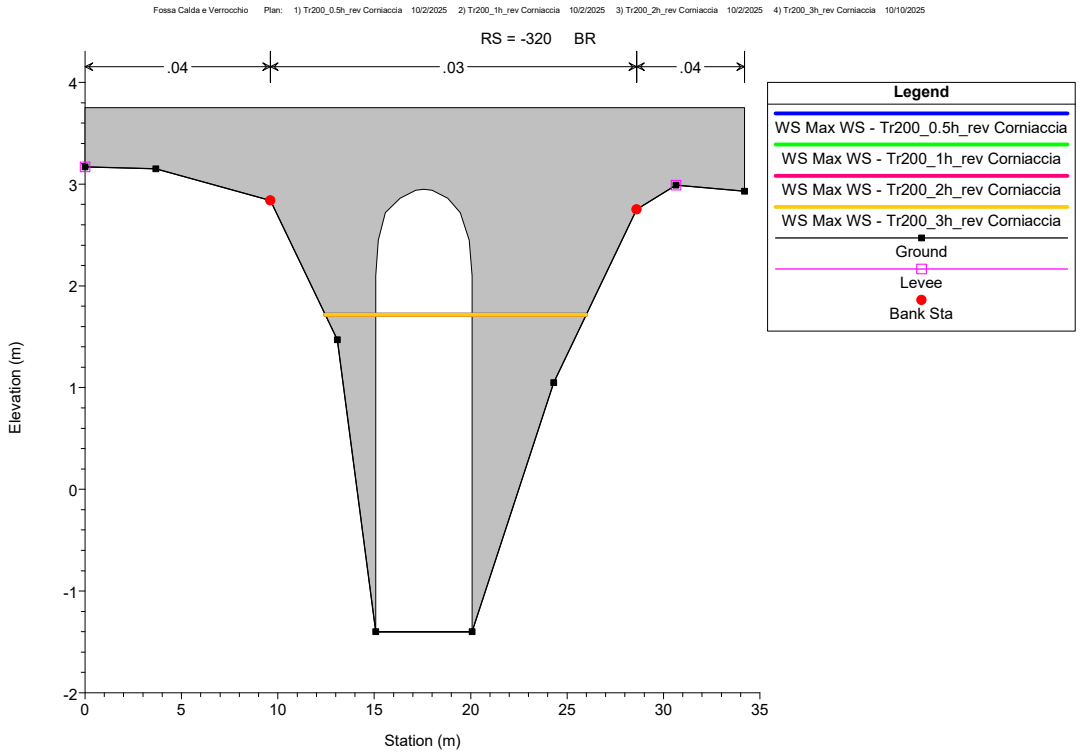

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 357
.04
.03
.04
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

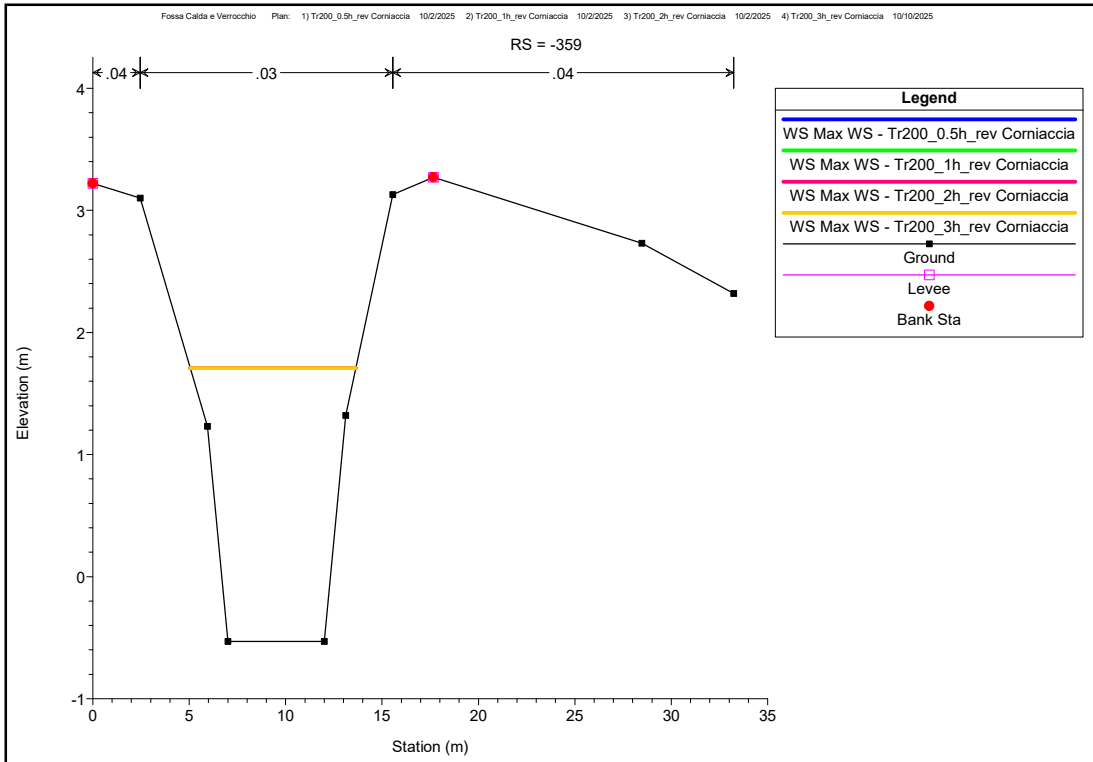

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 101
.04
.03
.04
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

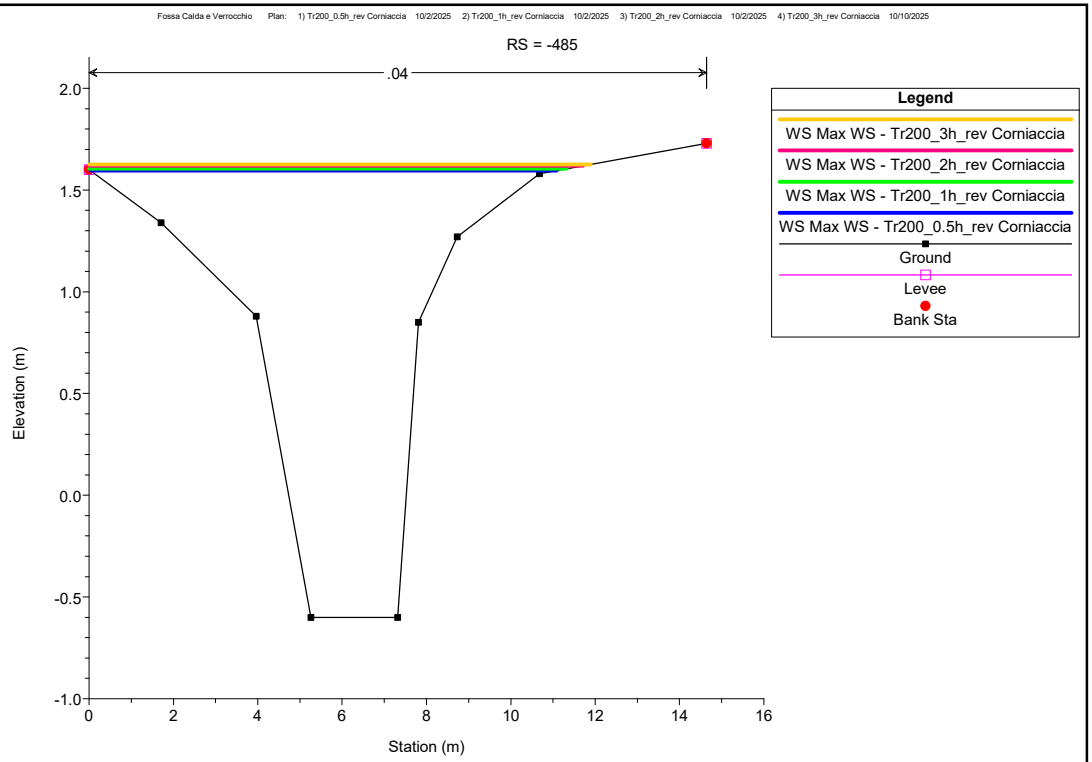

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = -110
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta


Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = -234
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

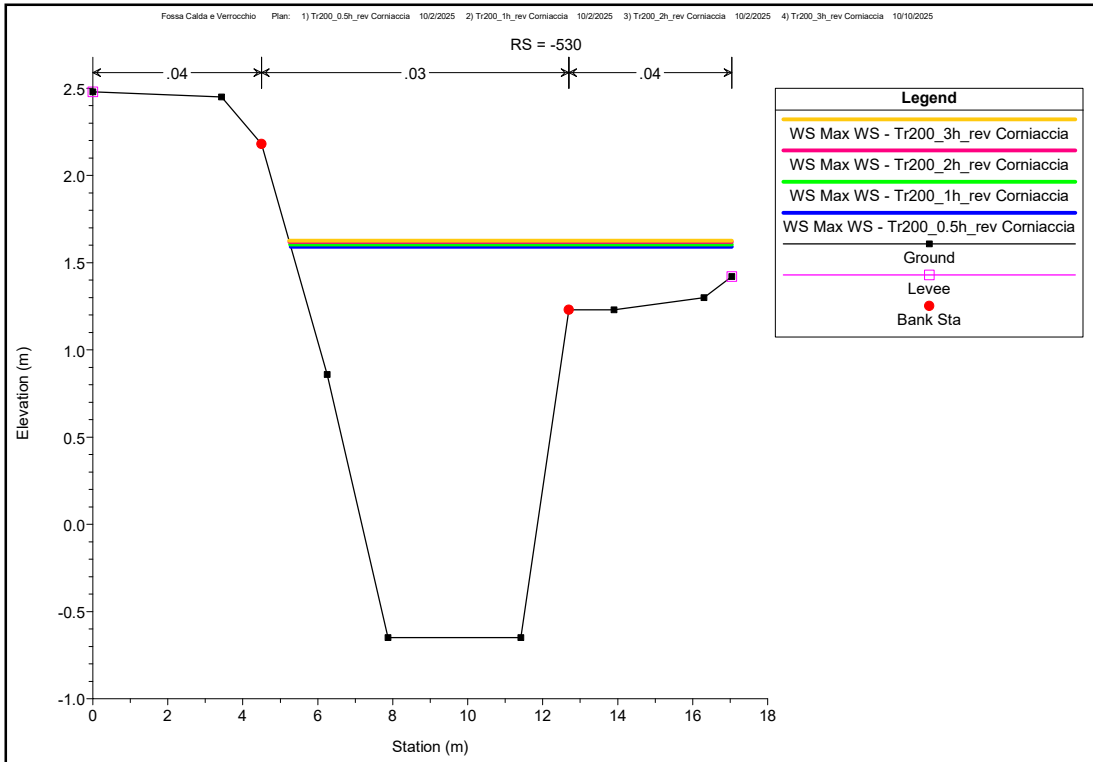

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = -314
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

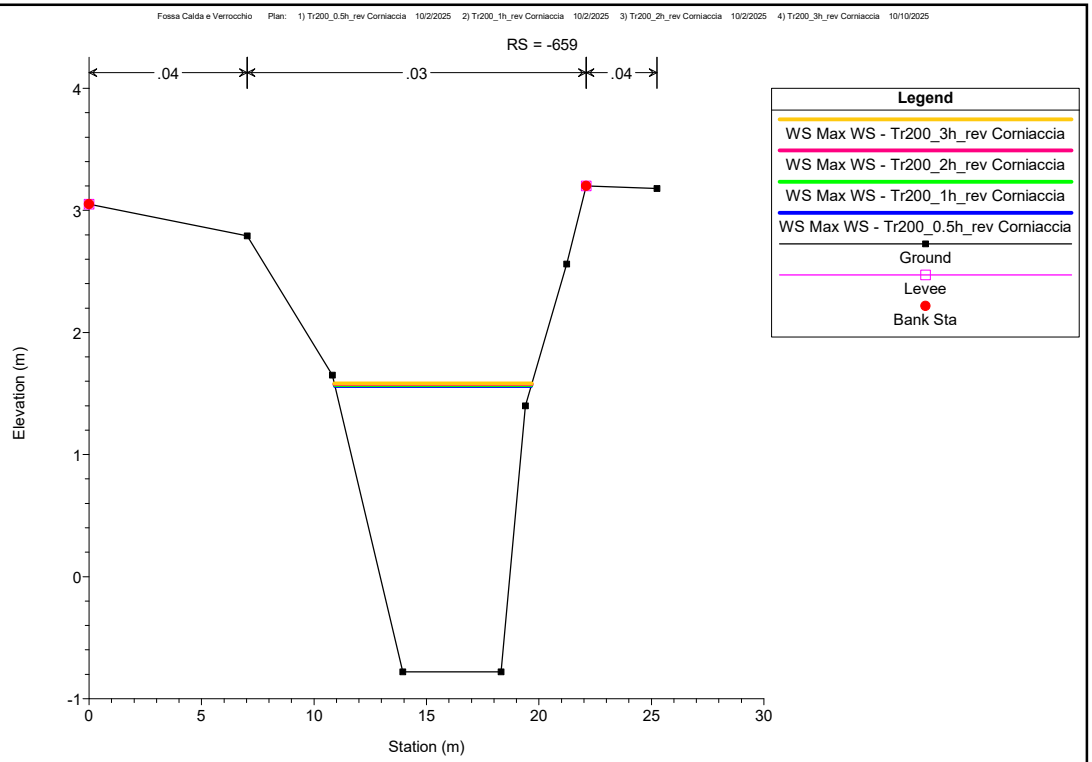

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = -320 BR
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

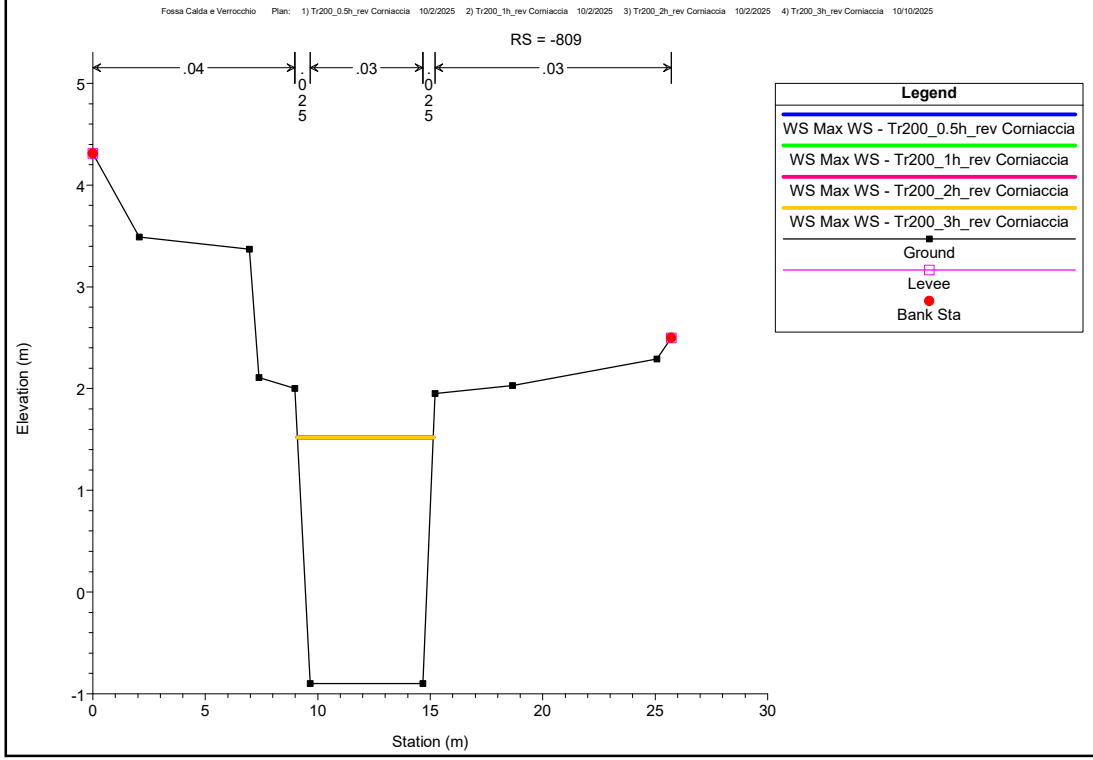

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = -359
.04
.03
.04
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = -485
.04
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

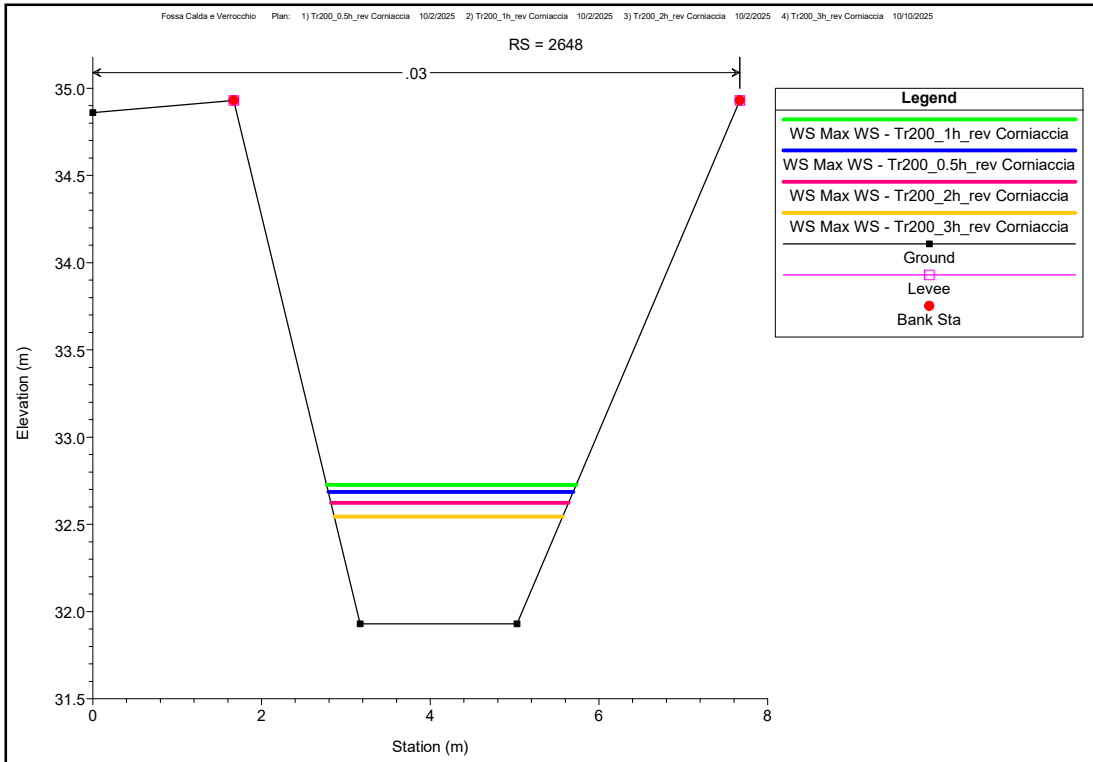
SEZIONI FOSSA CALDA REACH 7 TR 200 ANNI

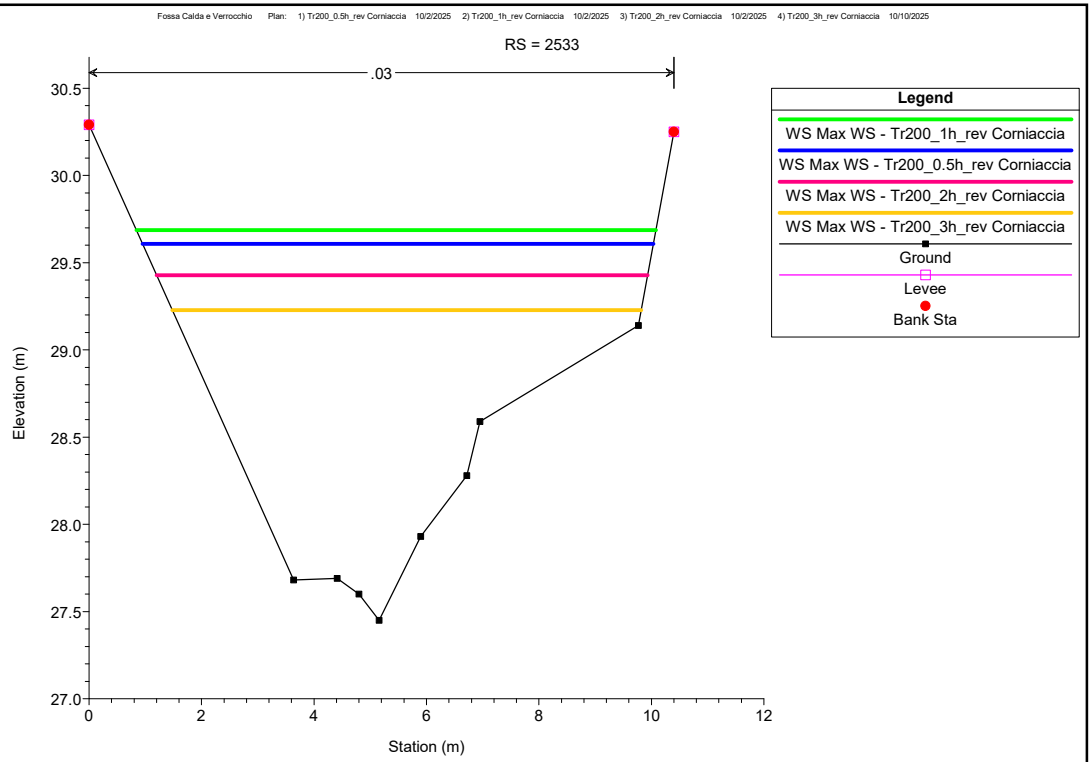

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = -530
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

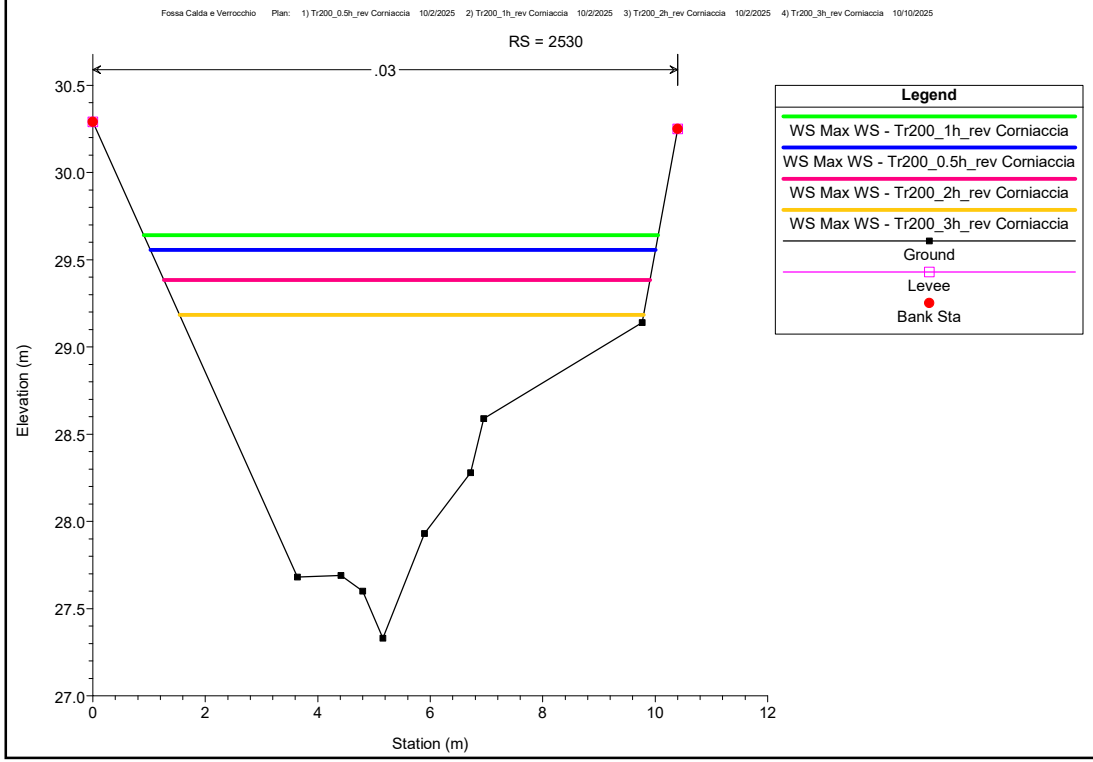

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = -659
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

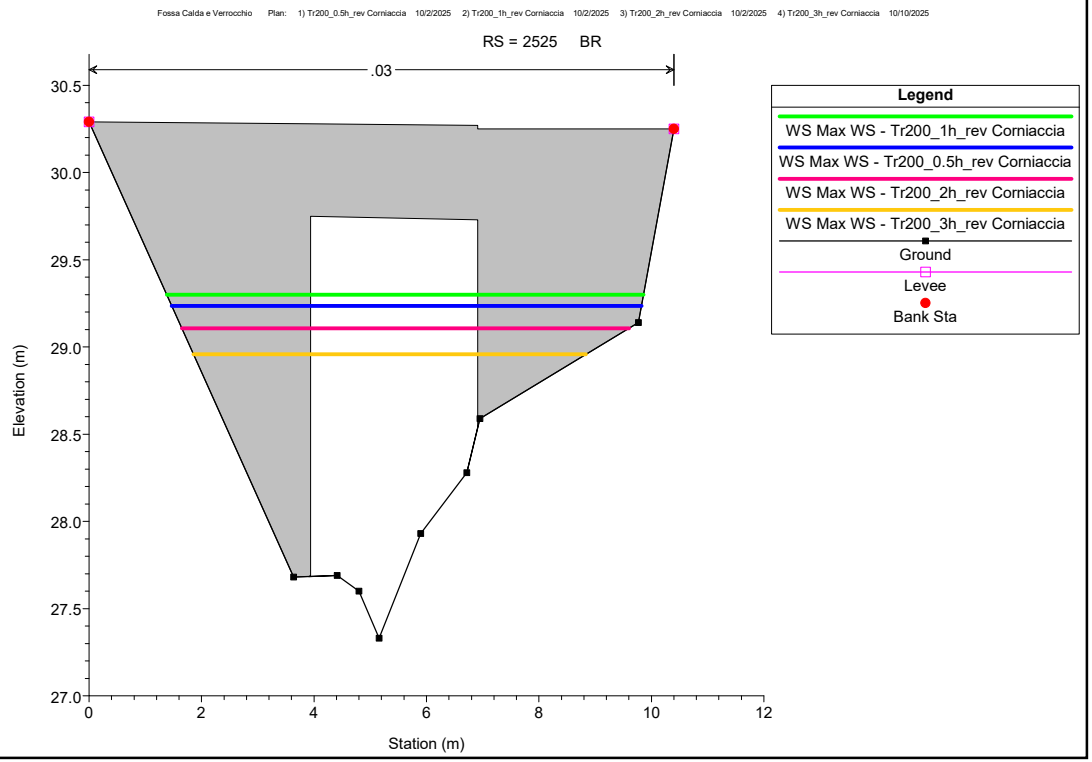

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = -809
.04
.03
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

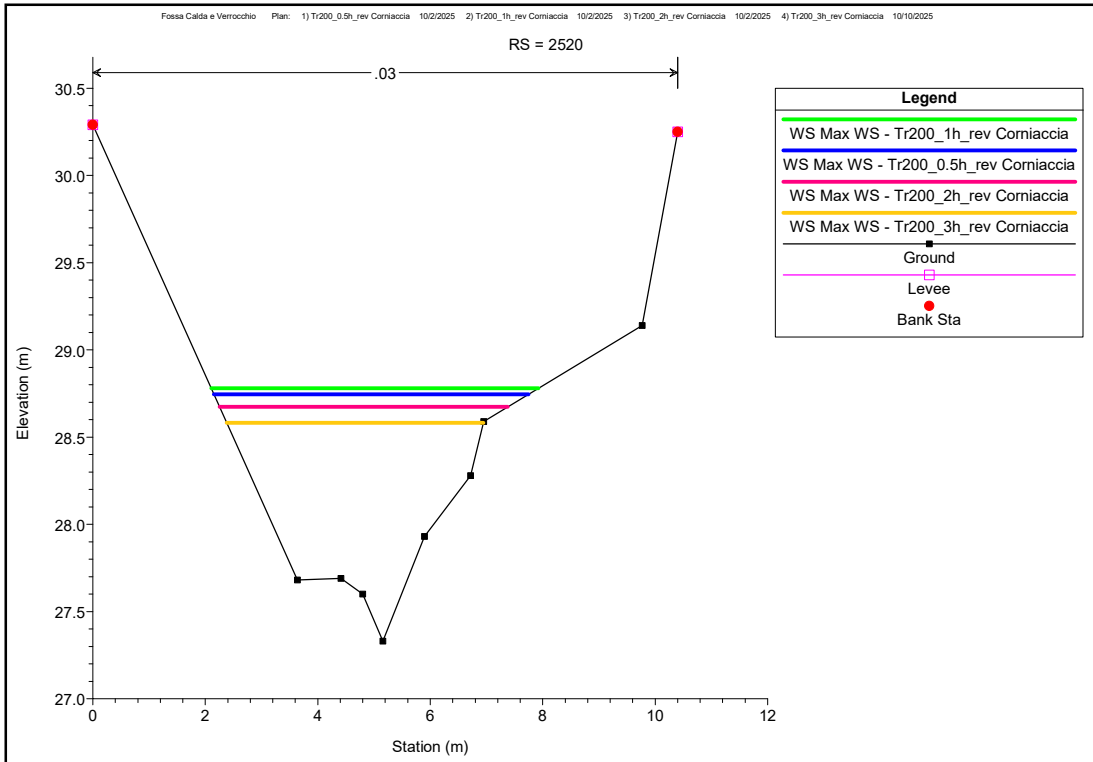
SEZIONI FOSSO 1 TR 200 ANNI

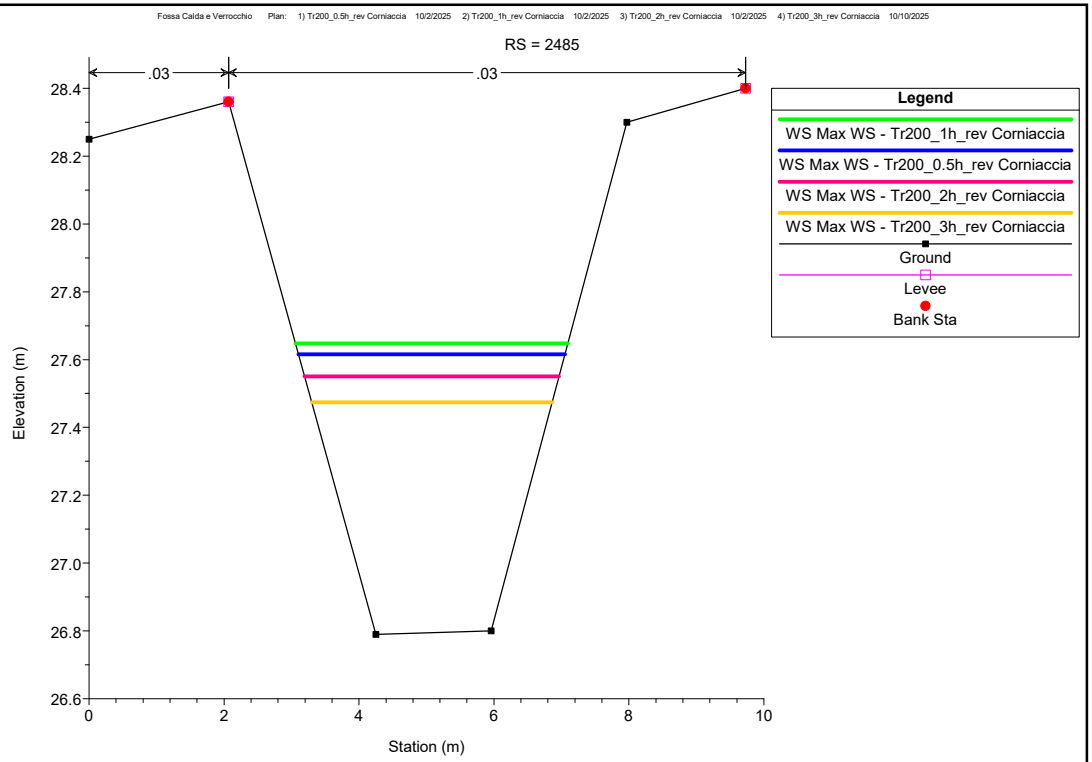

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 2648
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

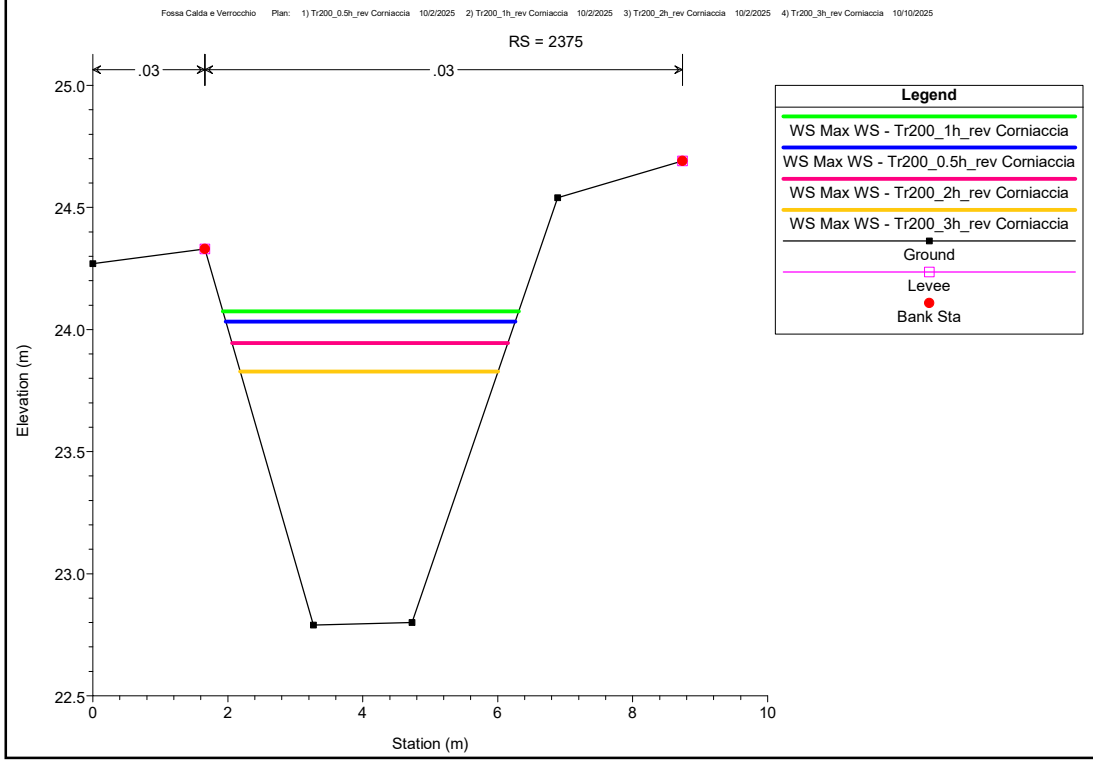

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 2533
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

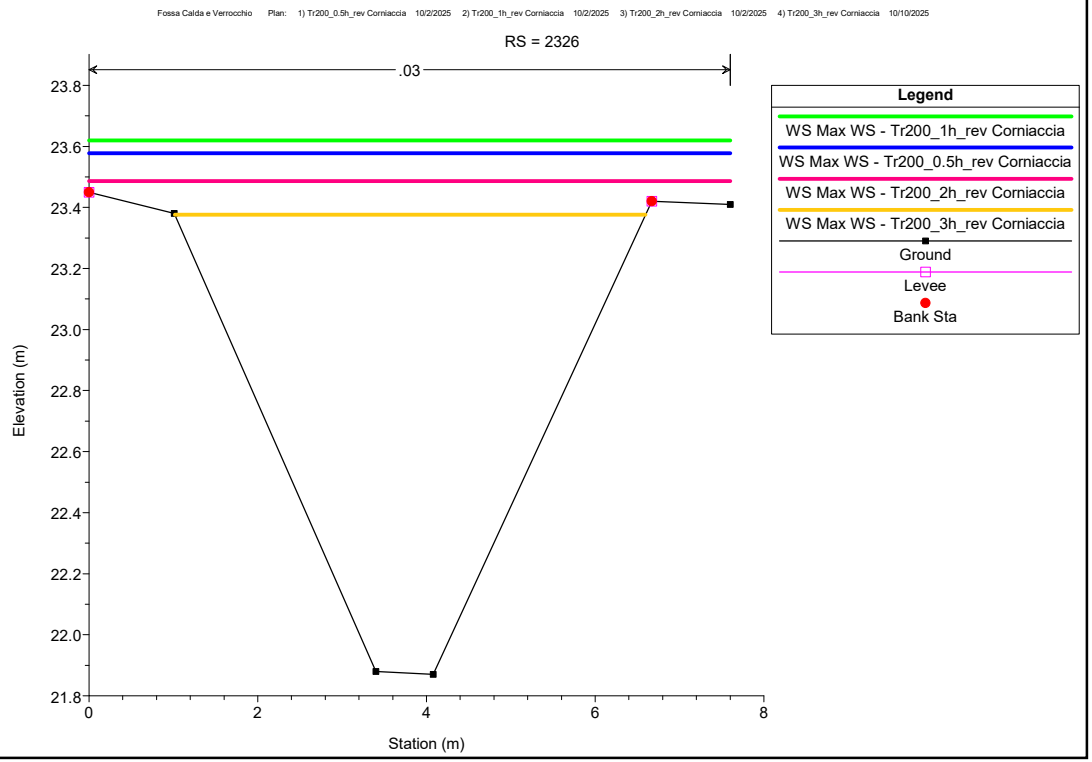

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 2530
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

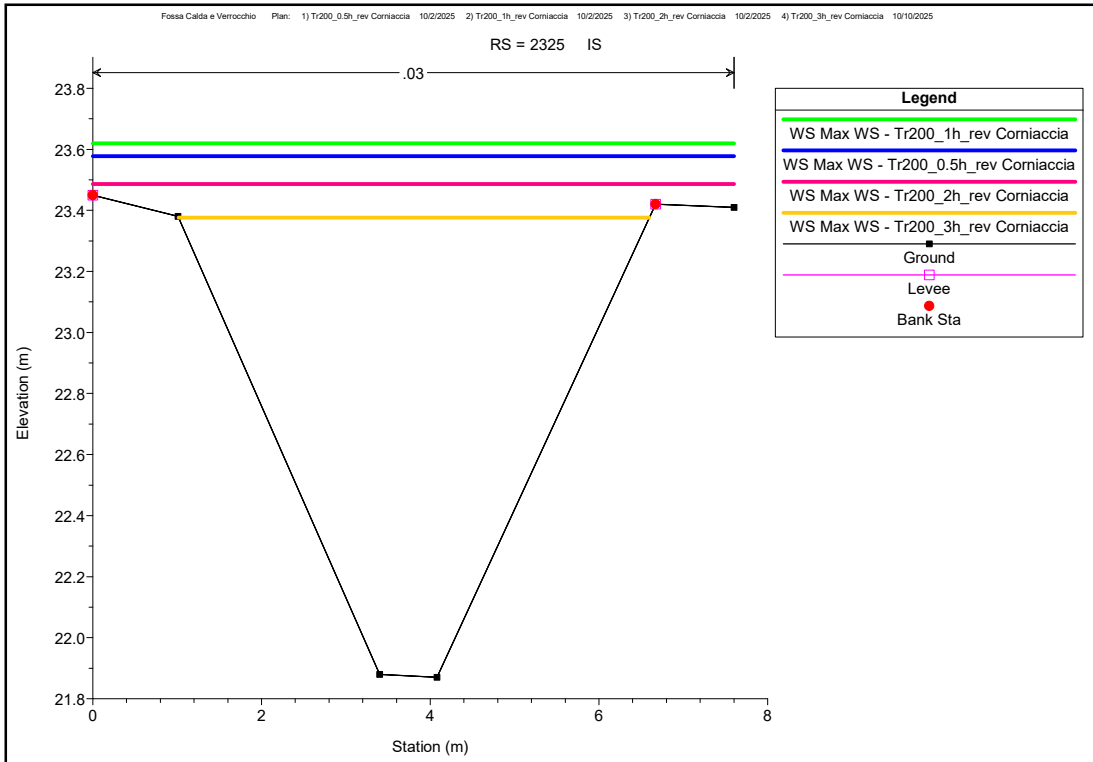

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 2525 BR
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

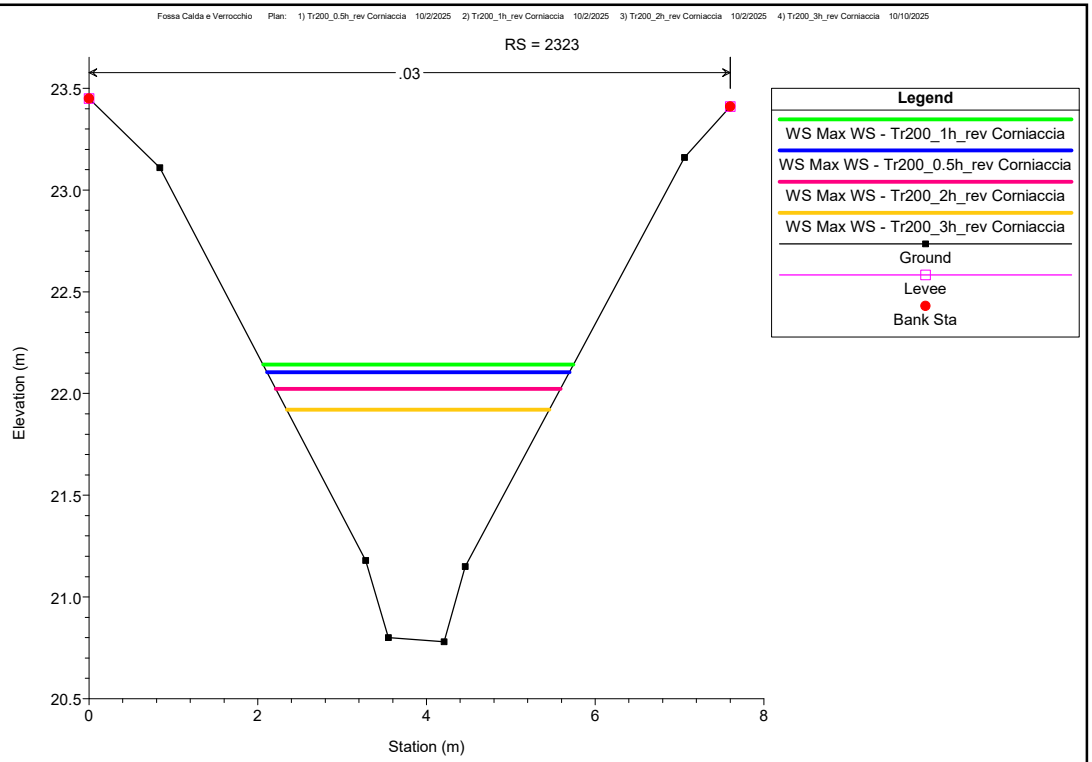

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 2520
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

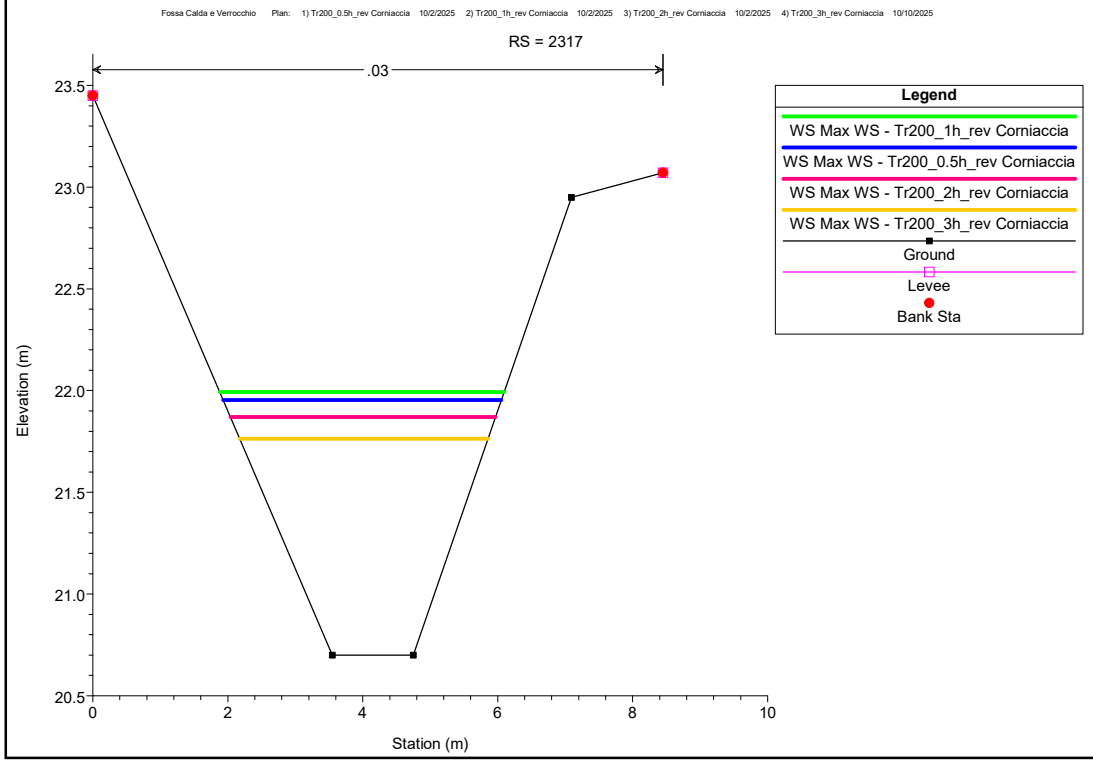

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 2485
.03
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

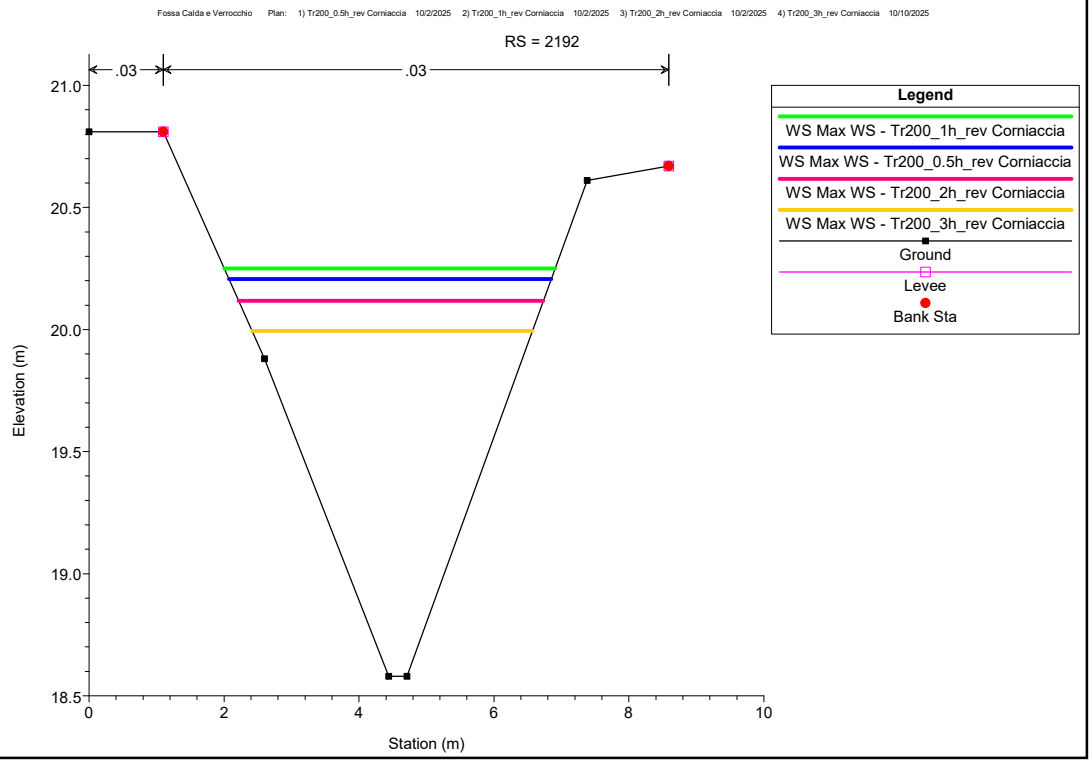

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 2375
.03
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

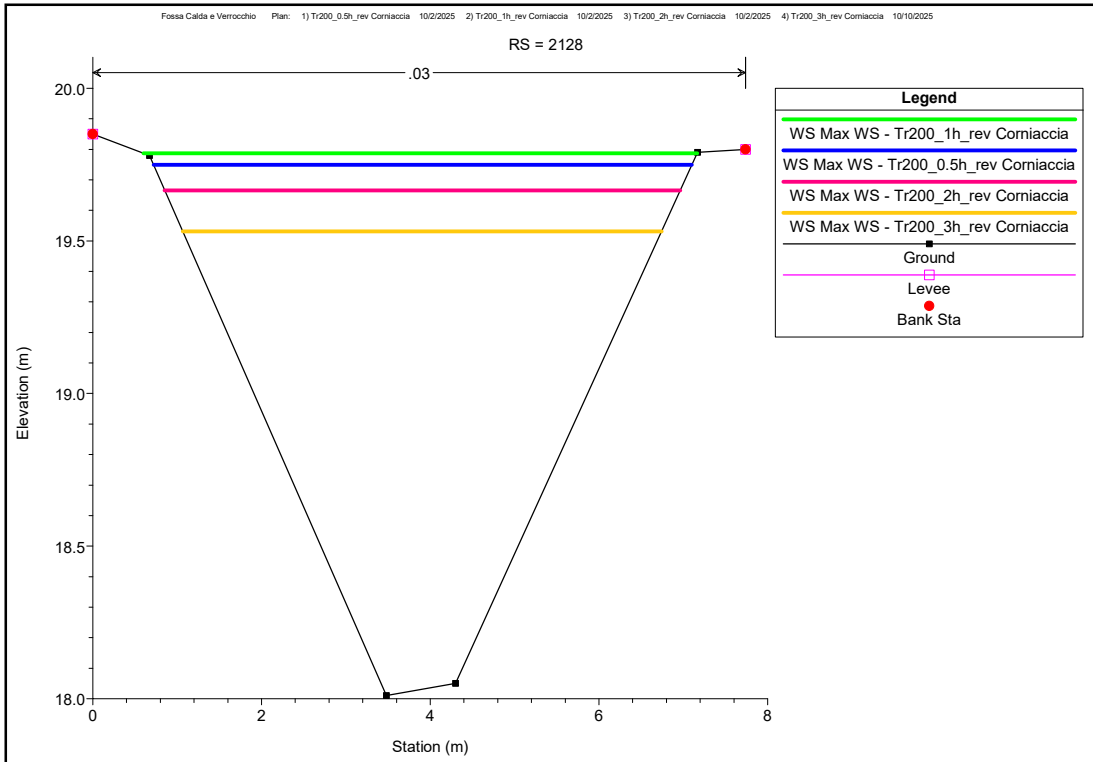

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 2326
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

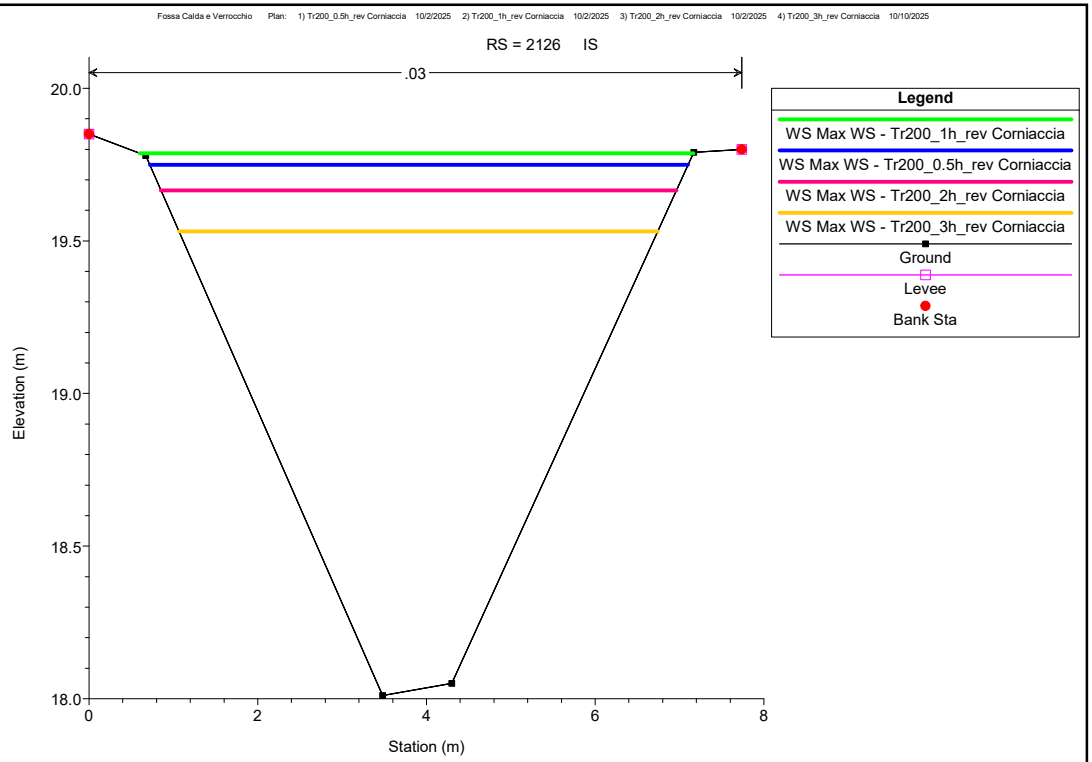

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 2325 IS
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

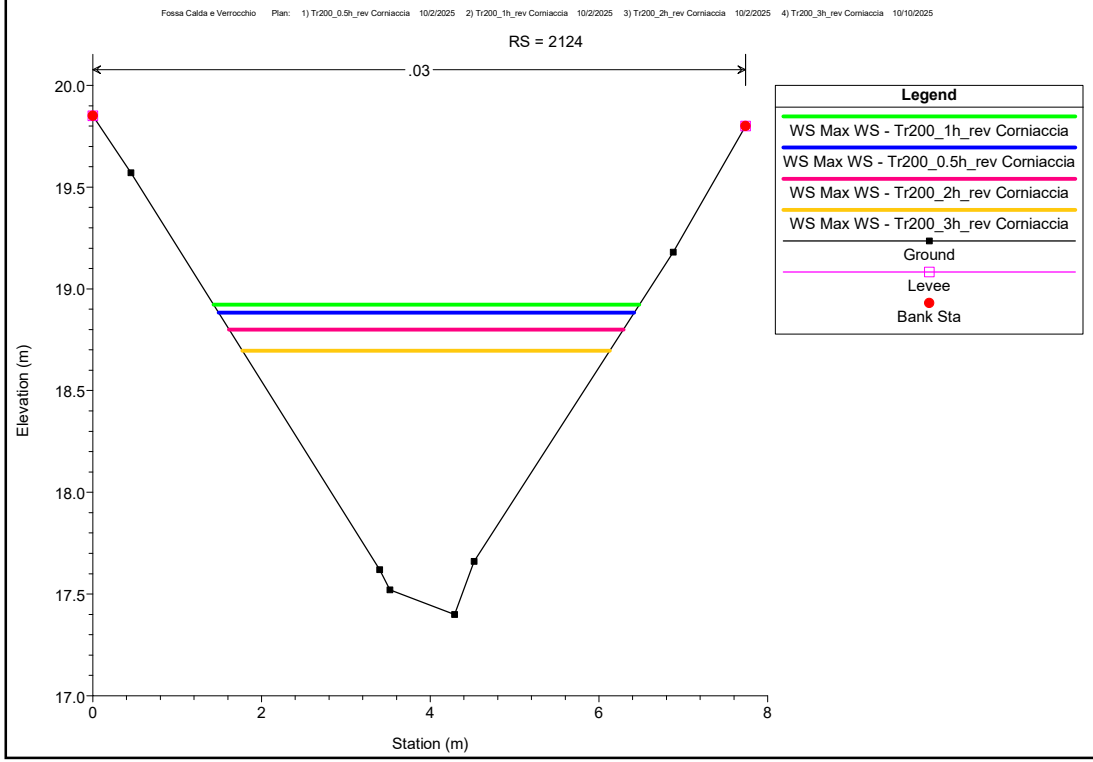

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 2323
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

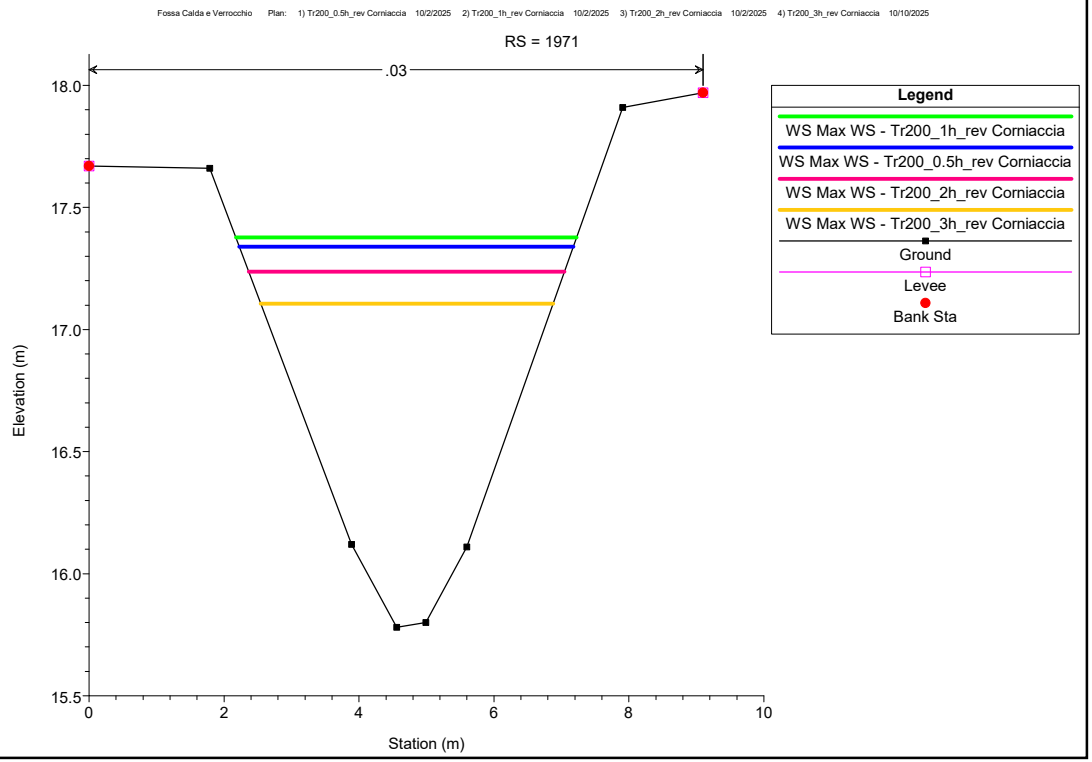

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 2317
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

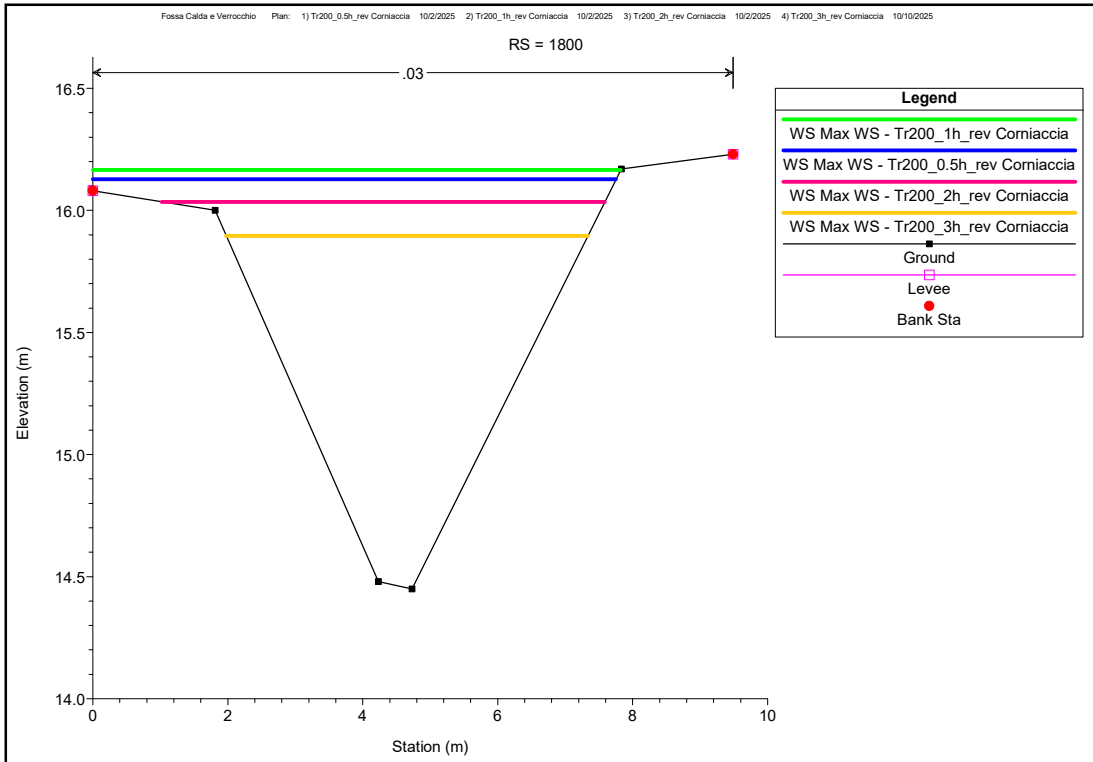

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 2192
.03
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

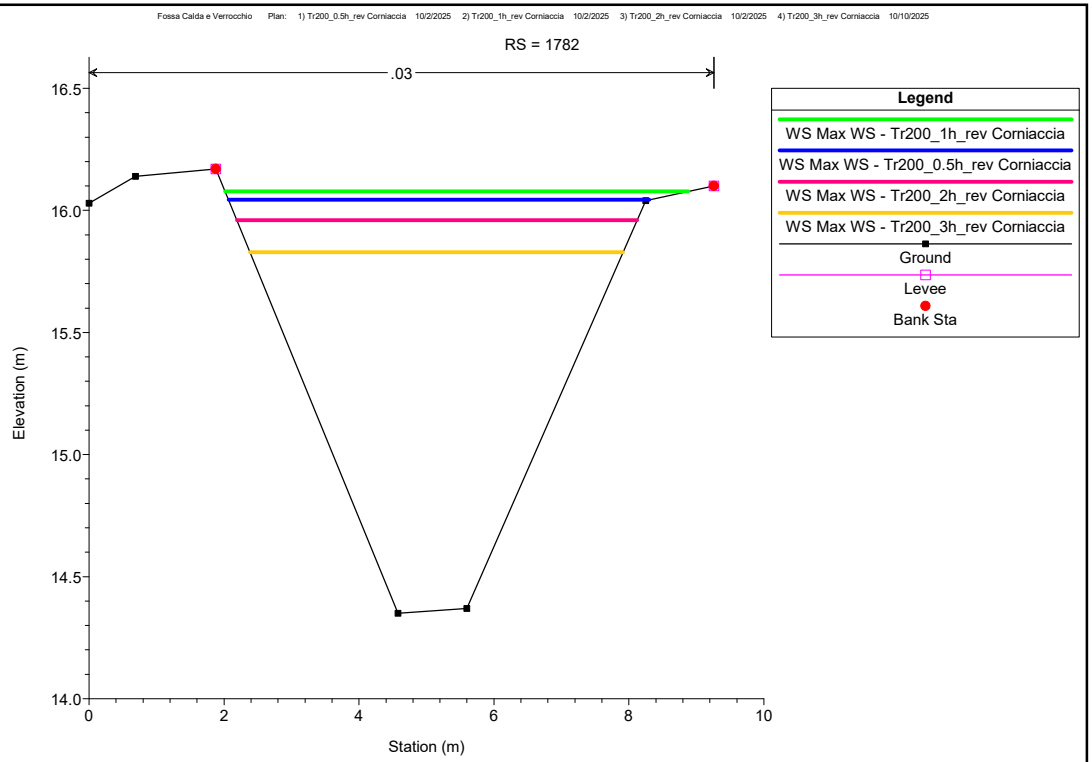

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 2128
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

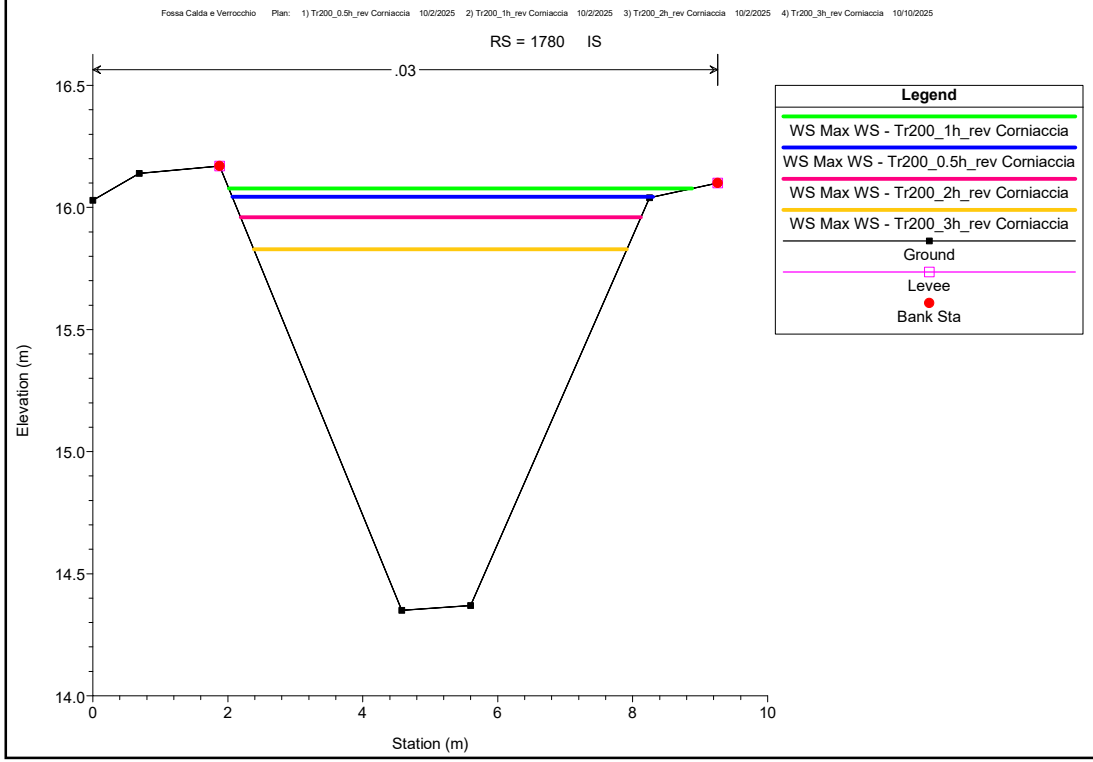

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 2126 IS
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

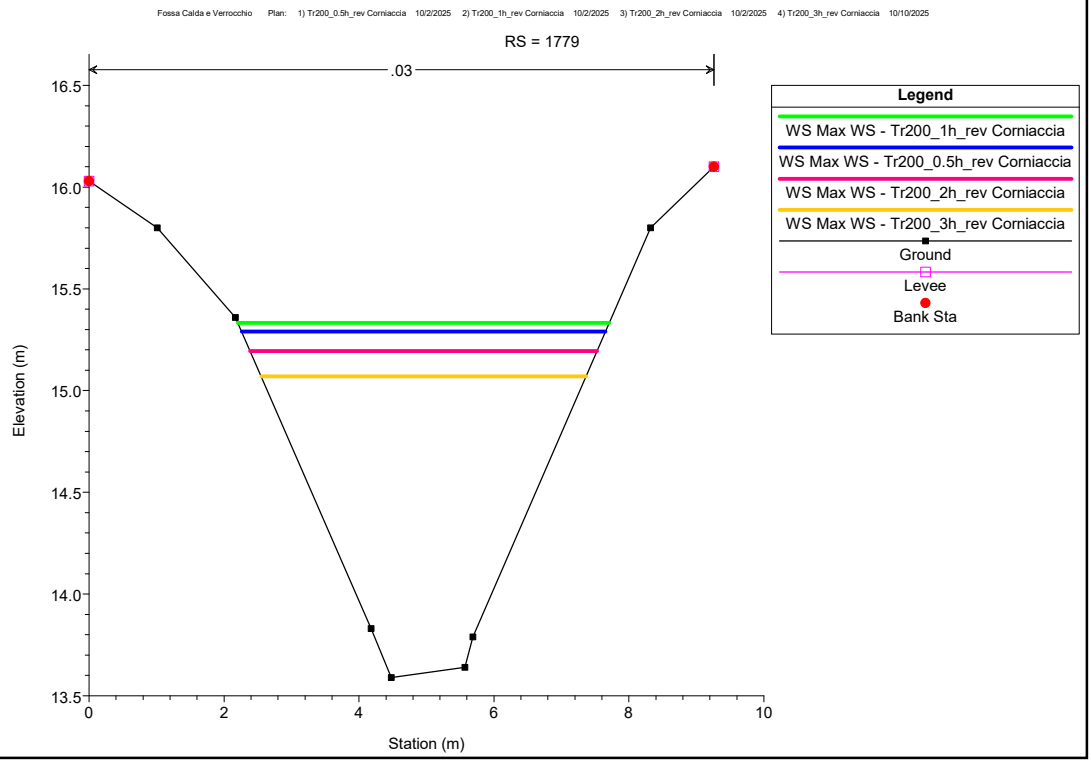

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 2124
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

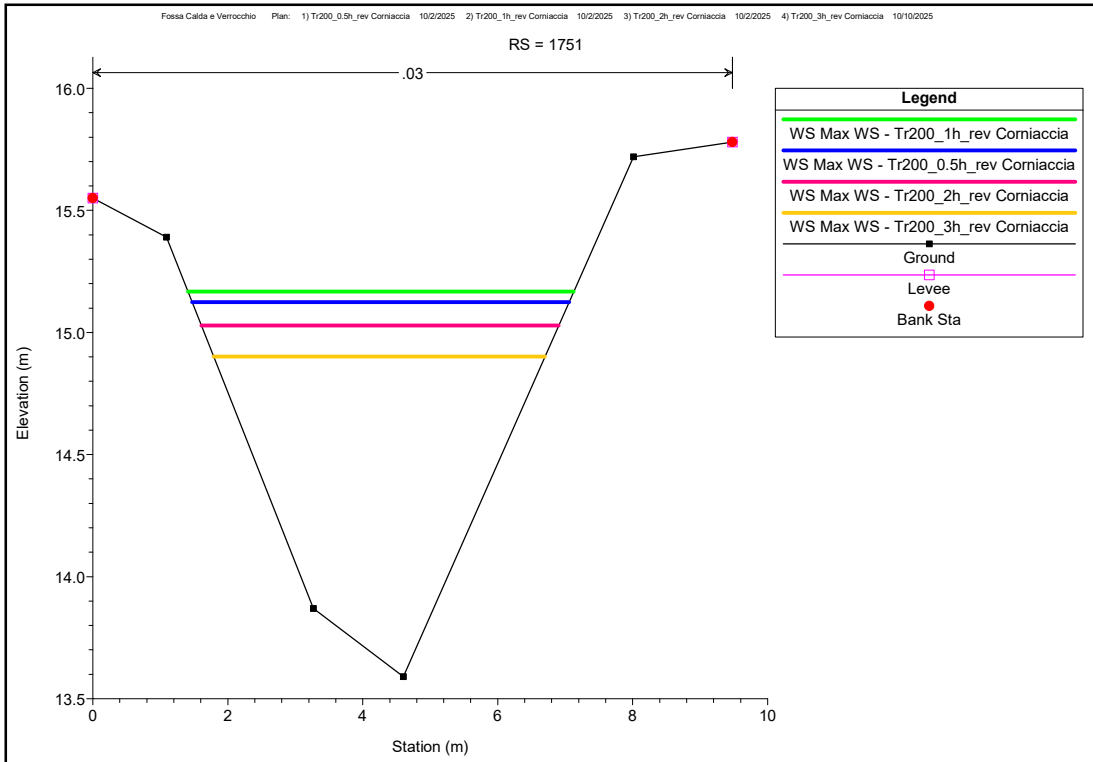

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1971
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

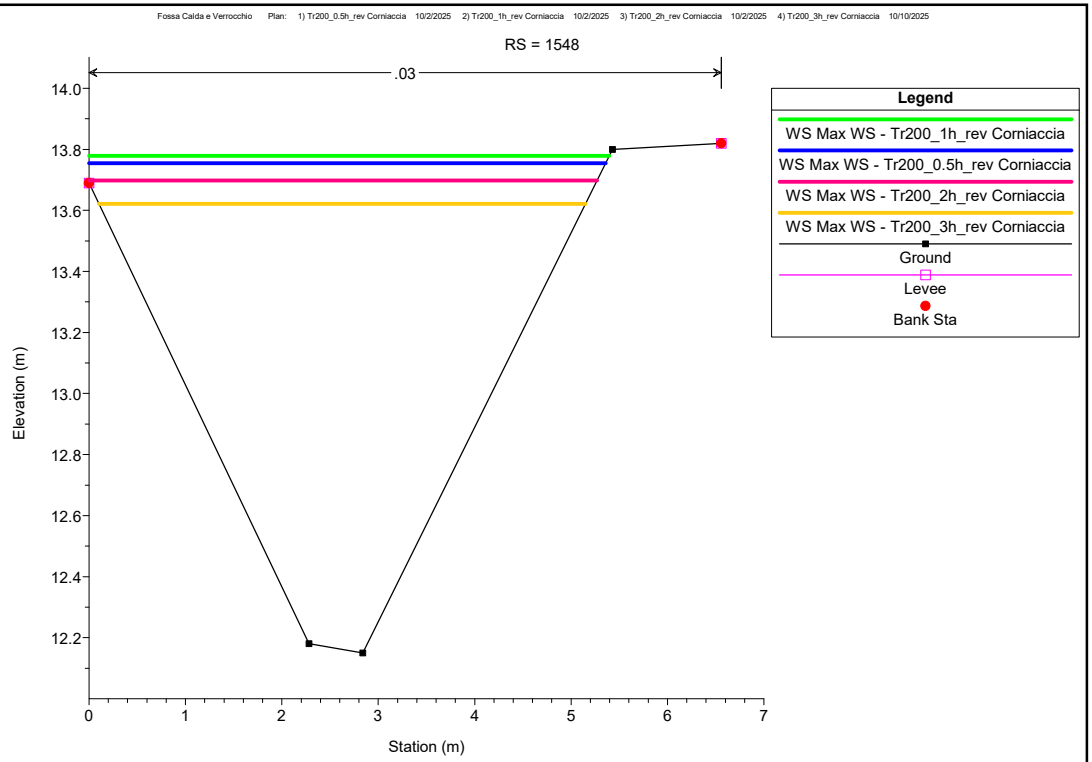

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1800
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

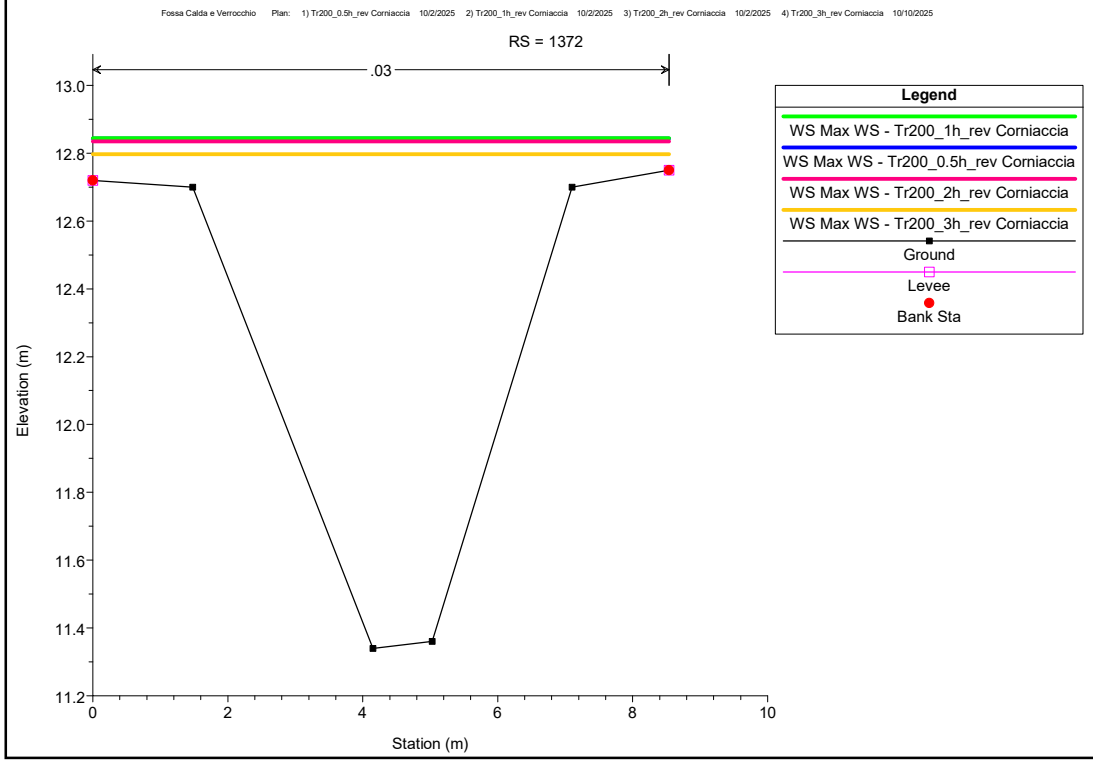

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1782
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

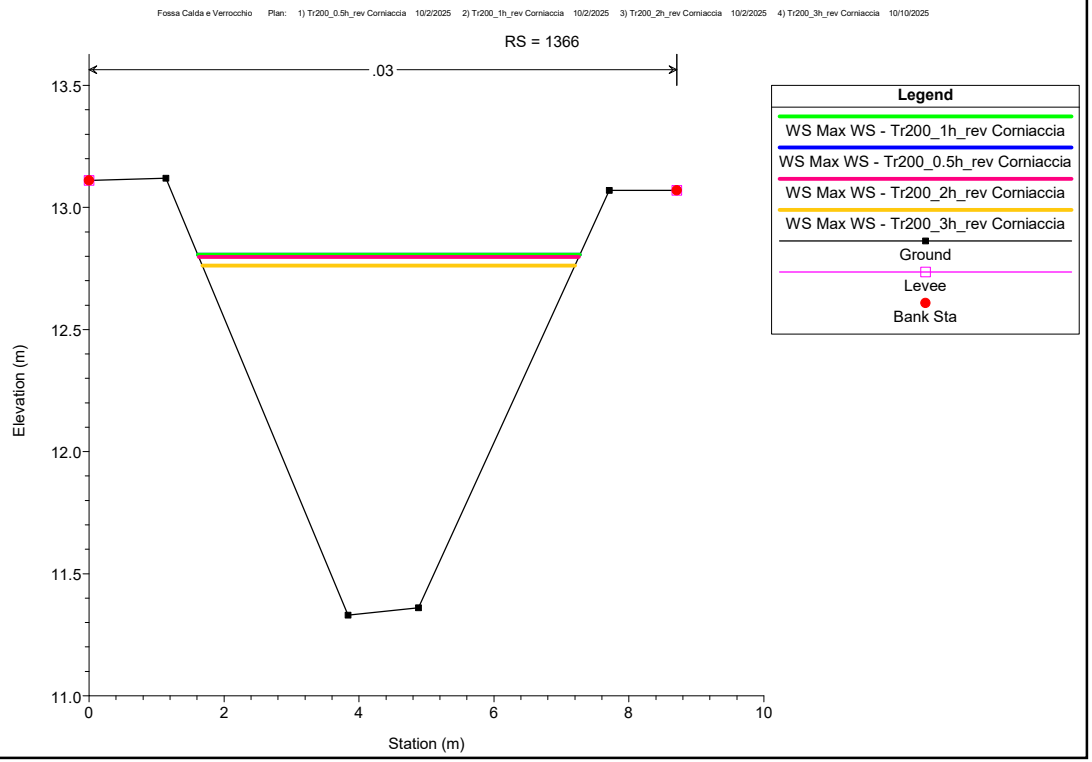

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1780 IS
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

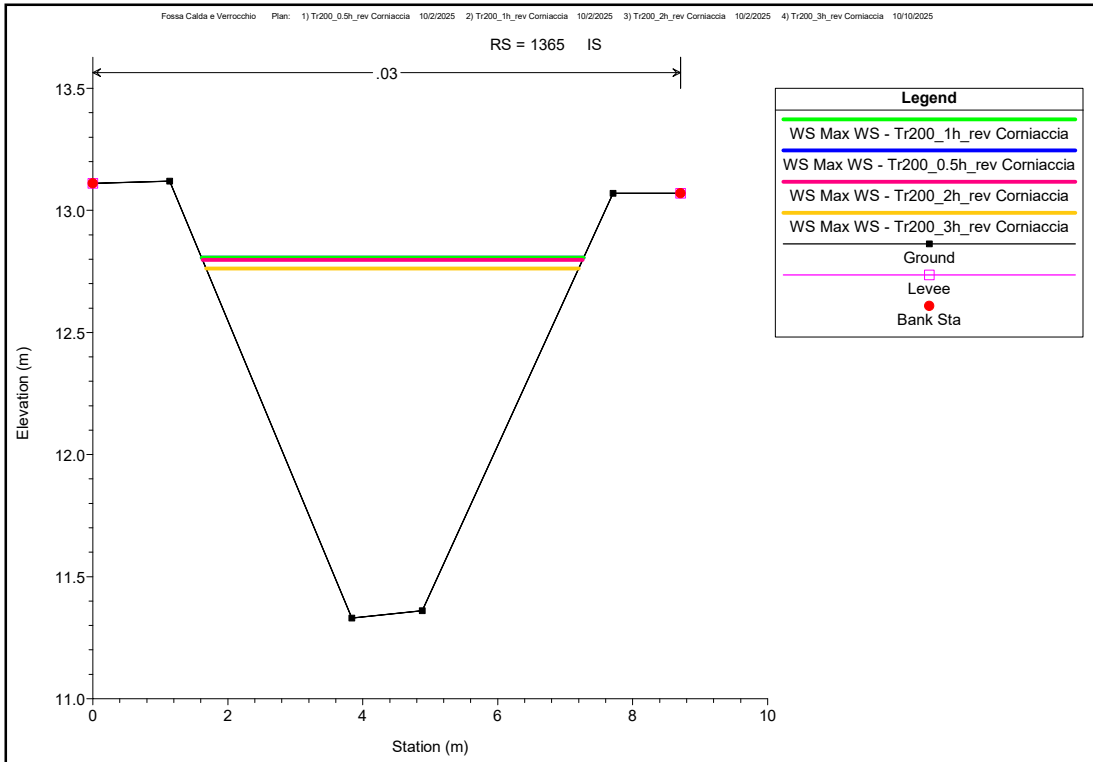

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1779
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

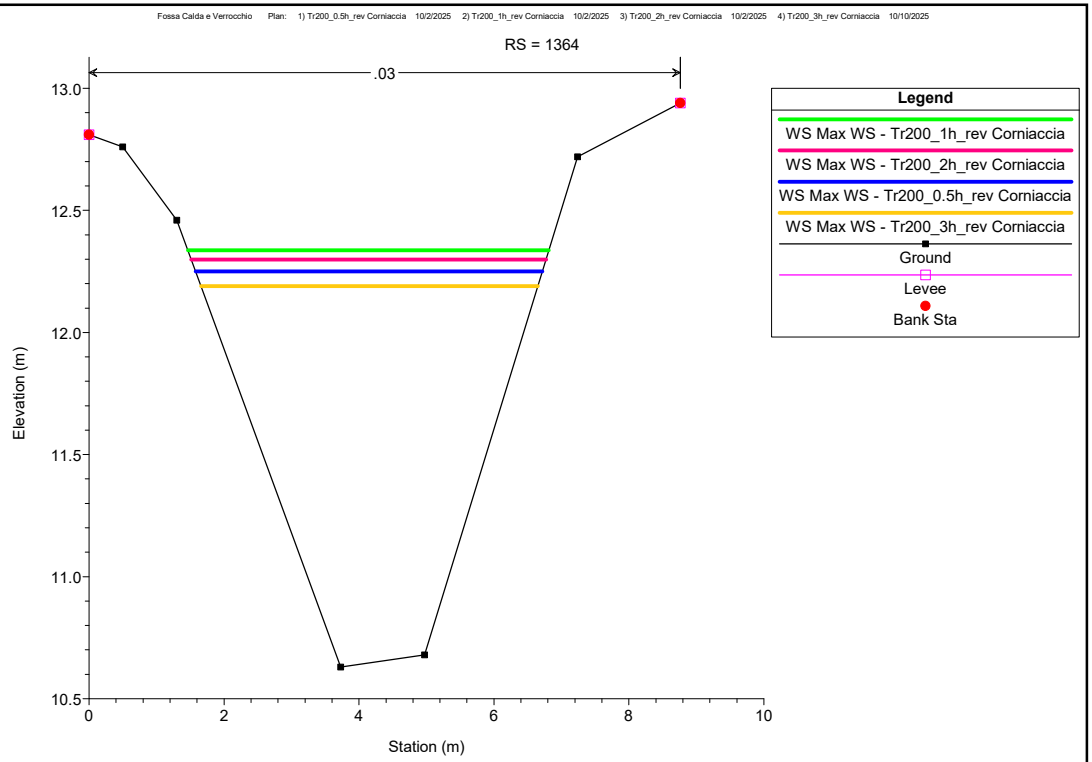

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1751
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

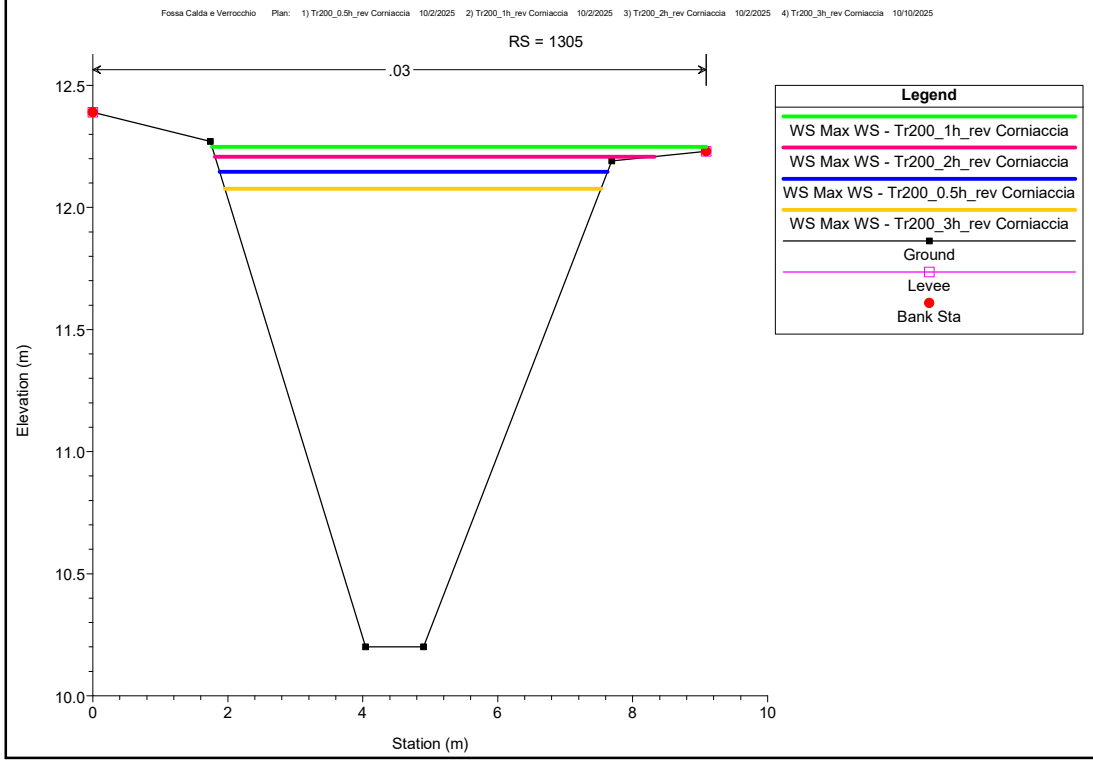

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1548
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

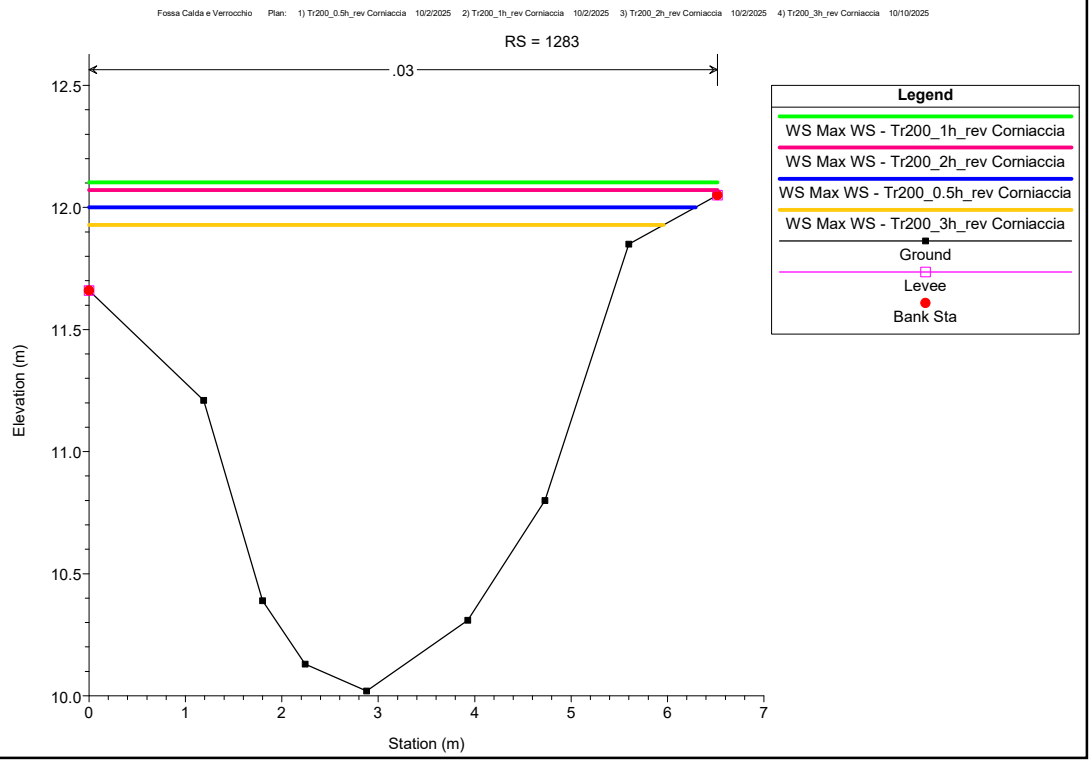

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1372
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

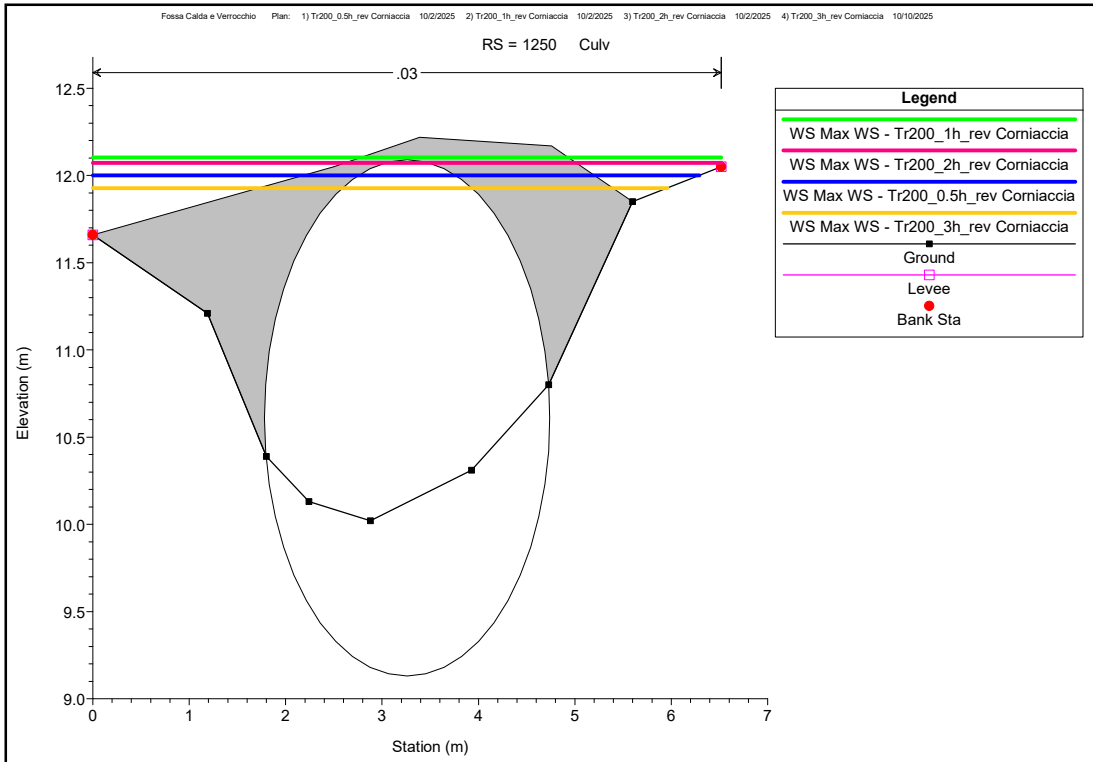

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1366
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

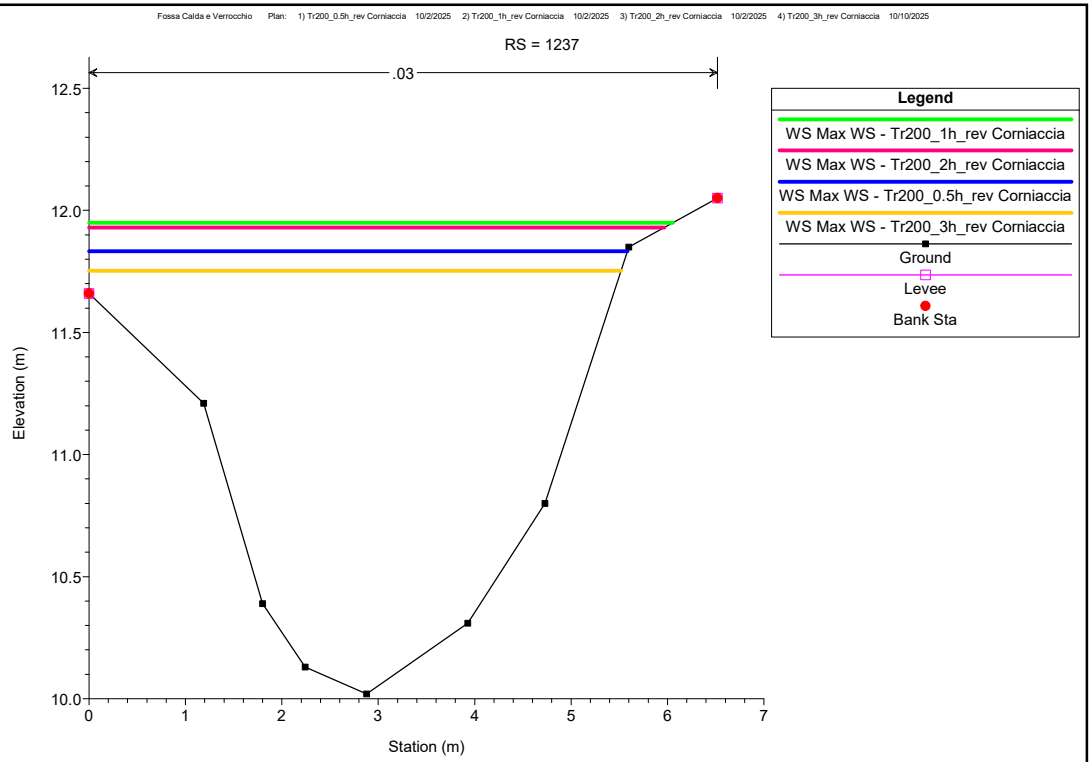

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1365 IS
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

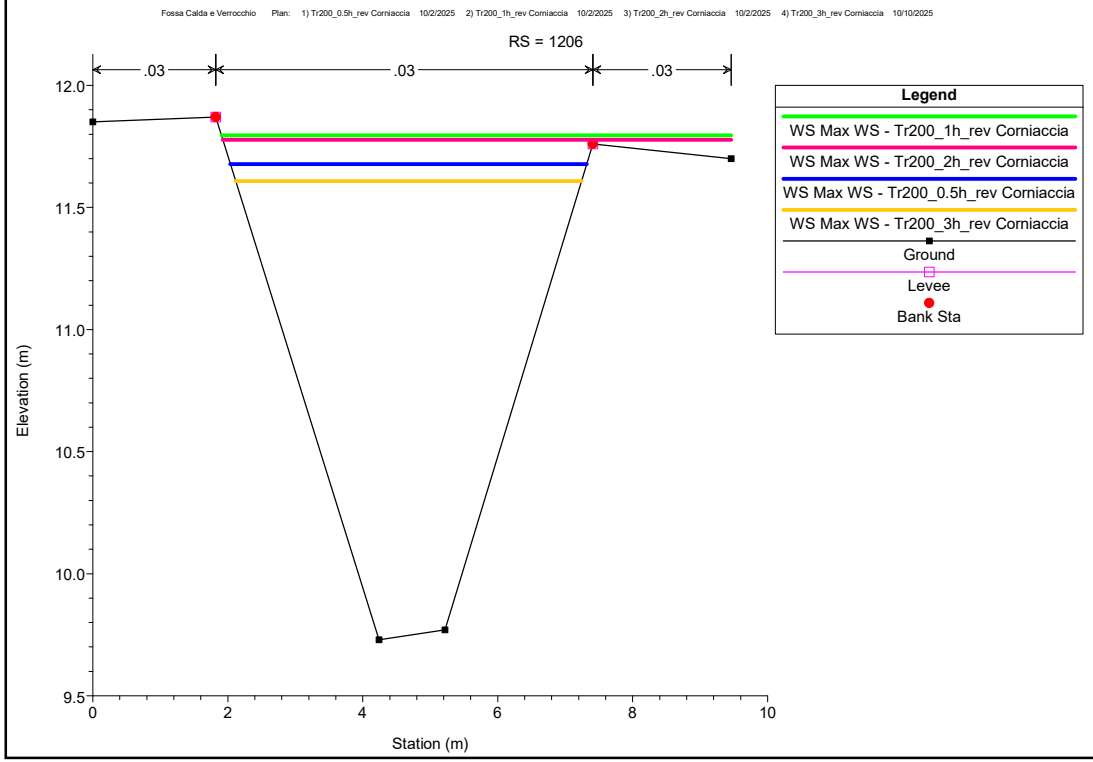

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1364
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

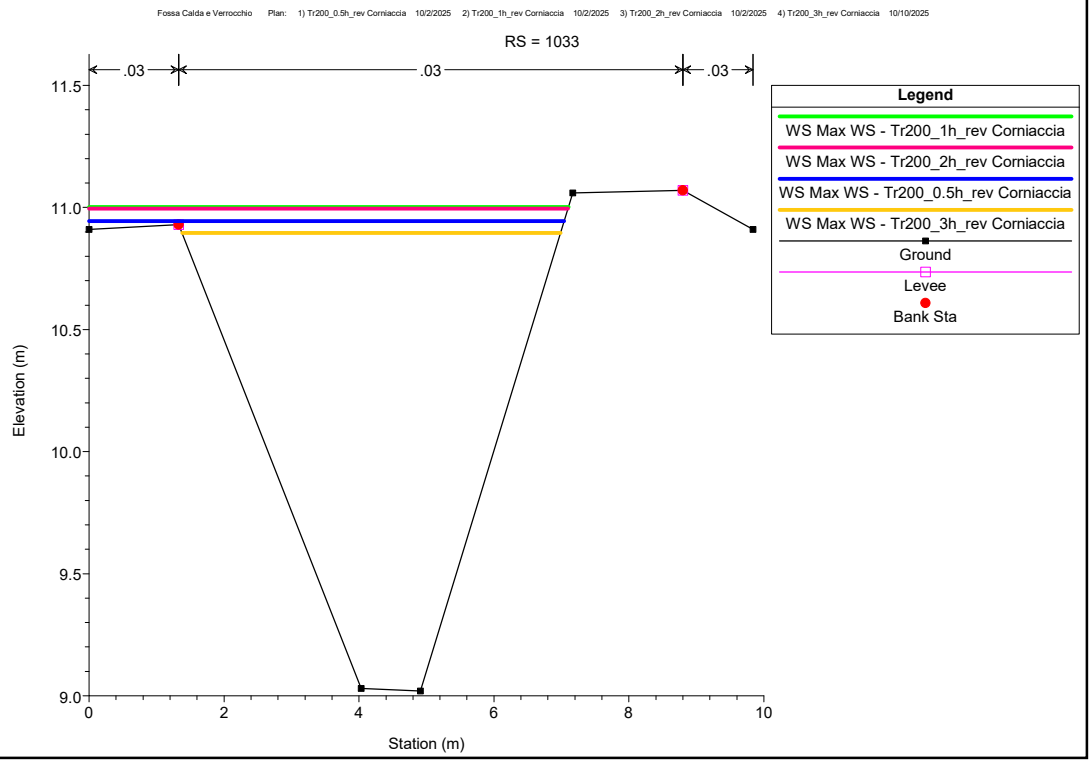

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1305
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

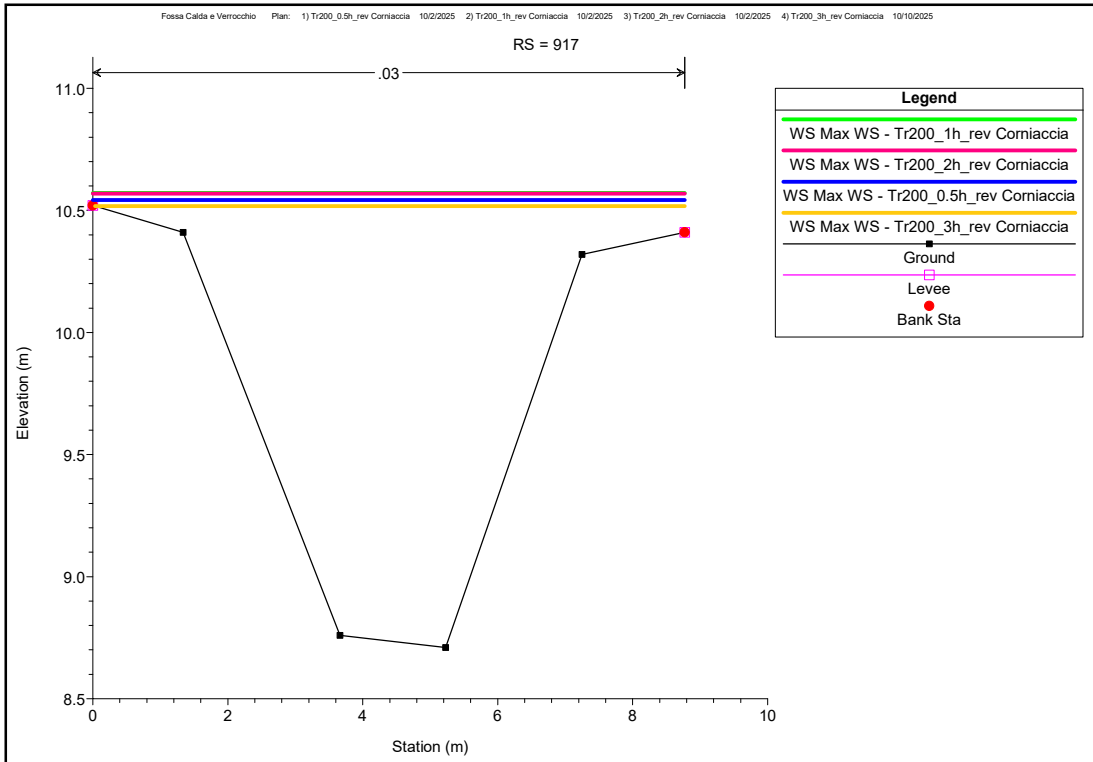

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1283
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

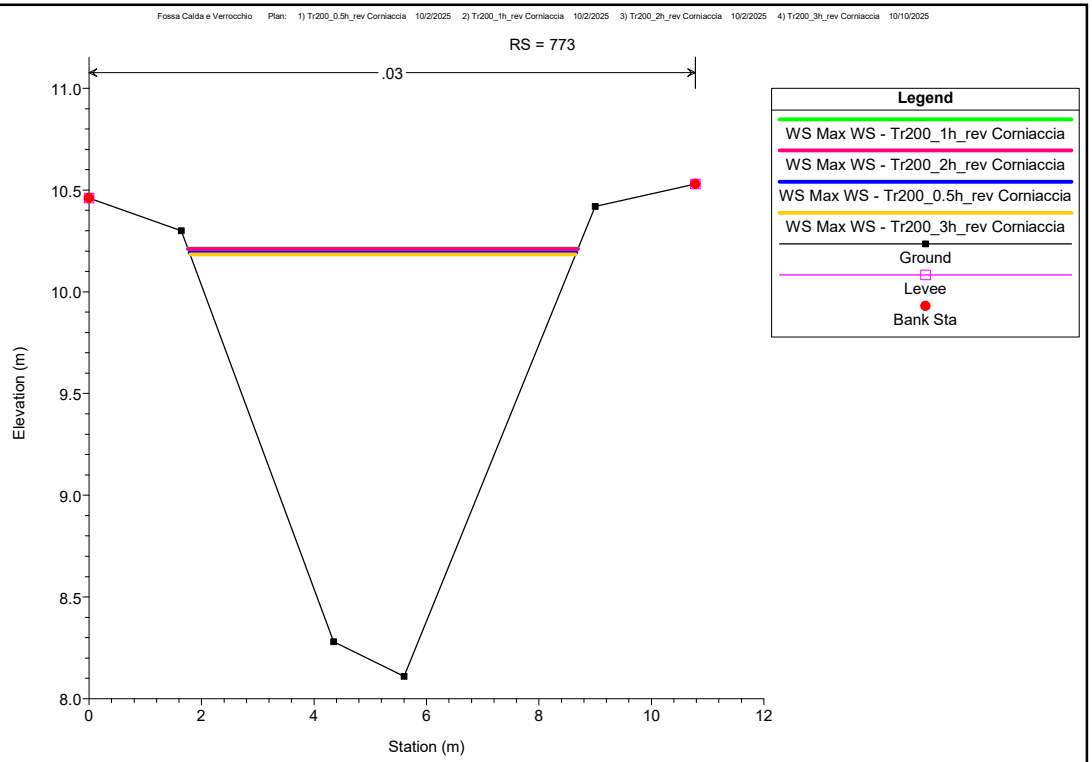

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1250 Culv
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

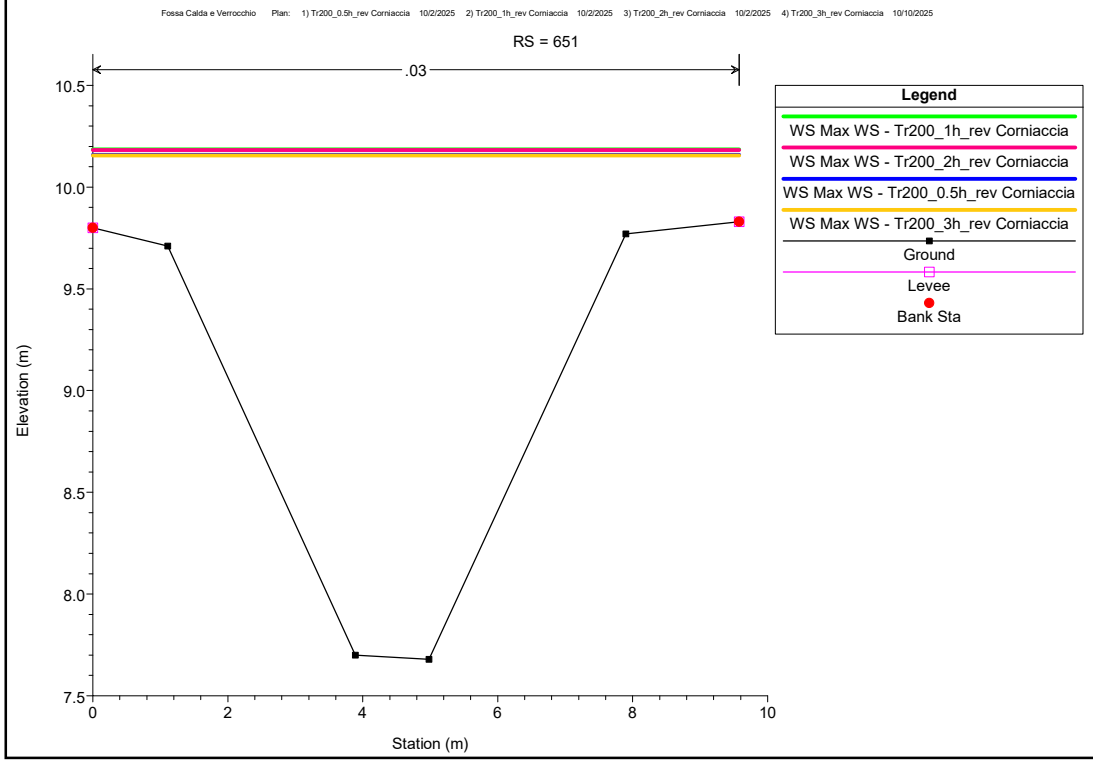

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1237
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

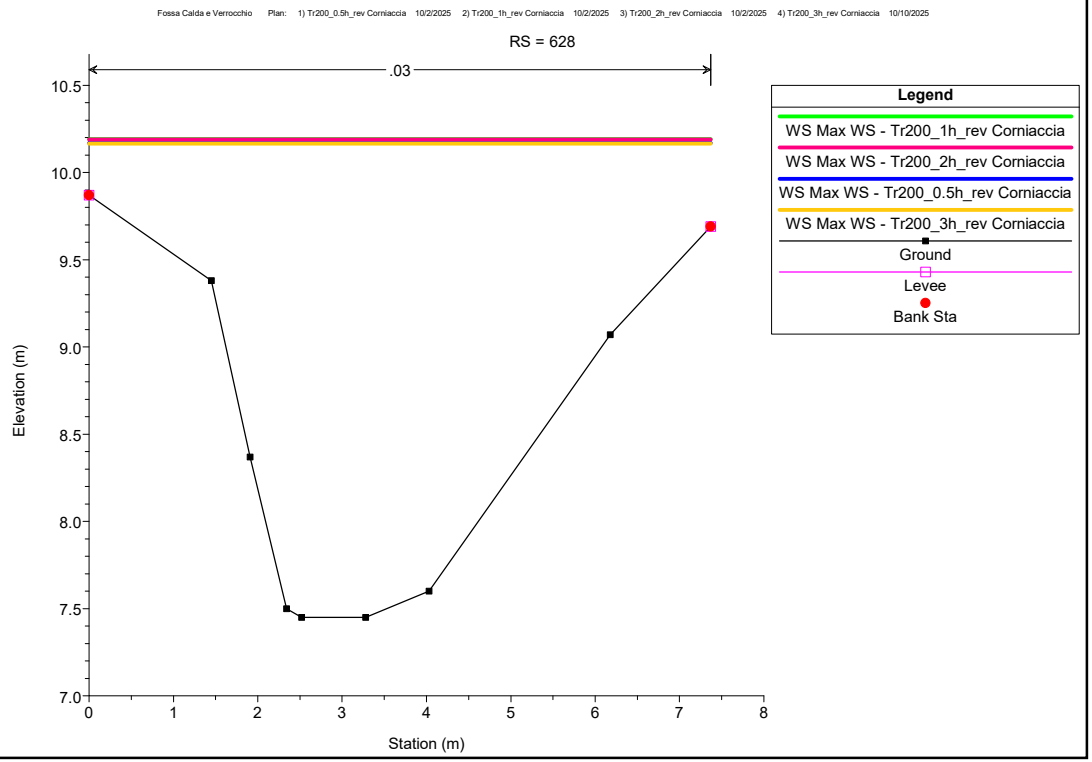

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1206
.03
.03
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

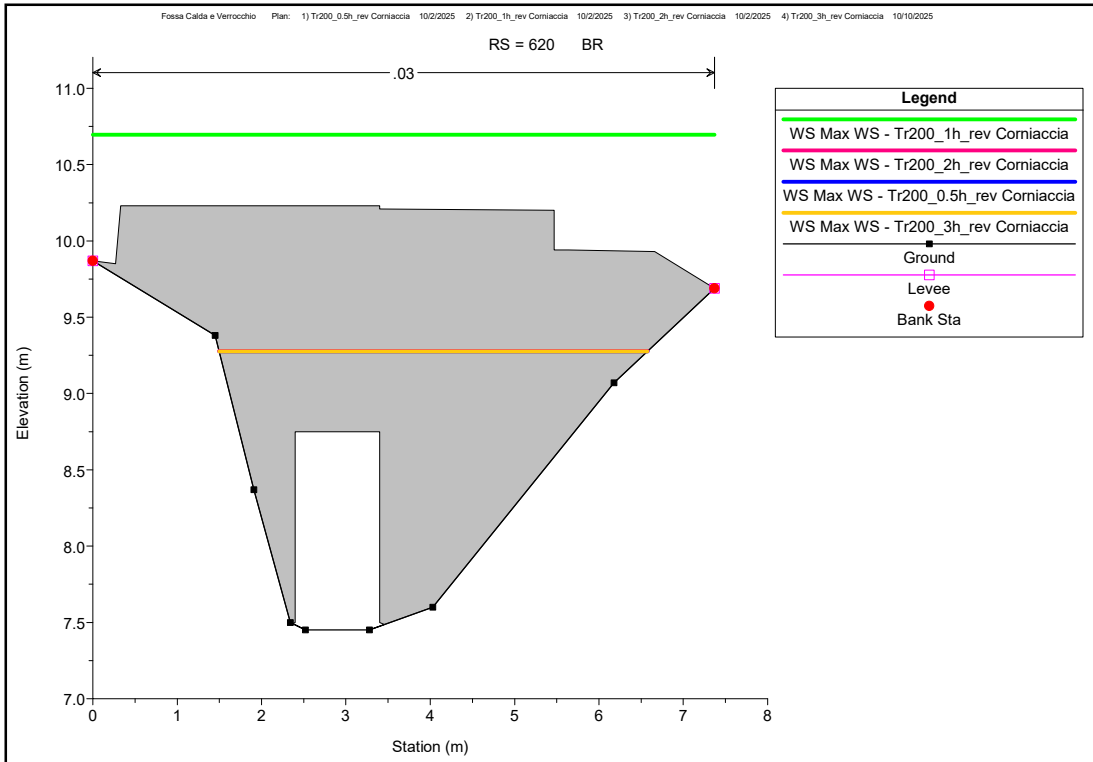

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1033
.03
.03
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

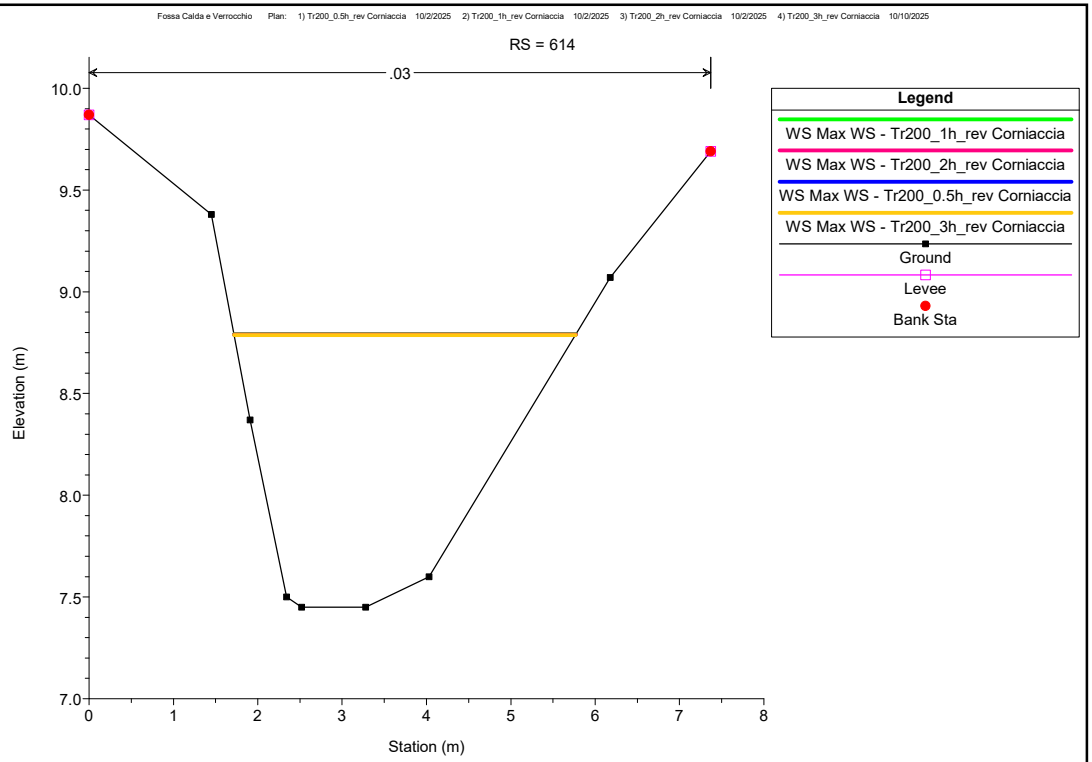

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 917
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

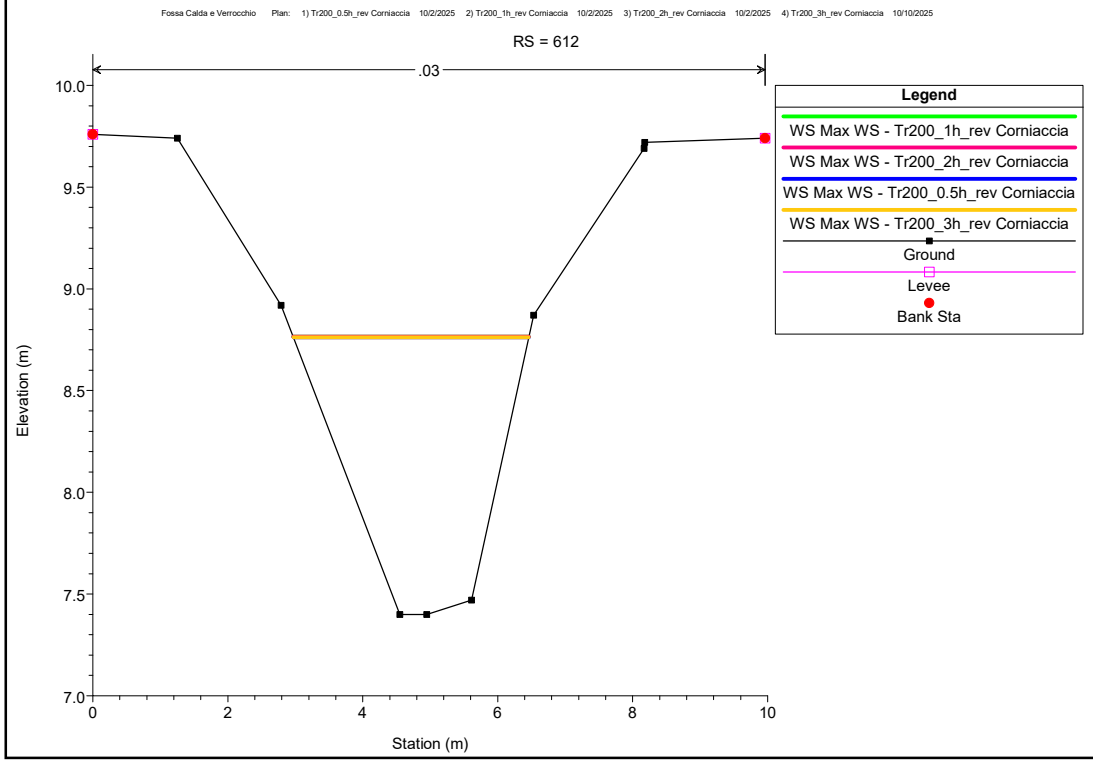

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 773
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

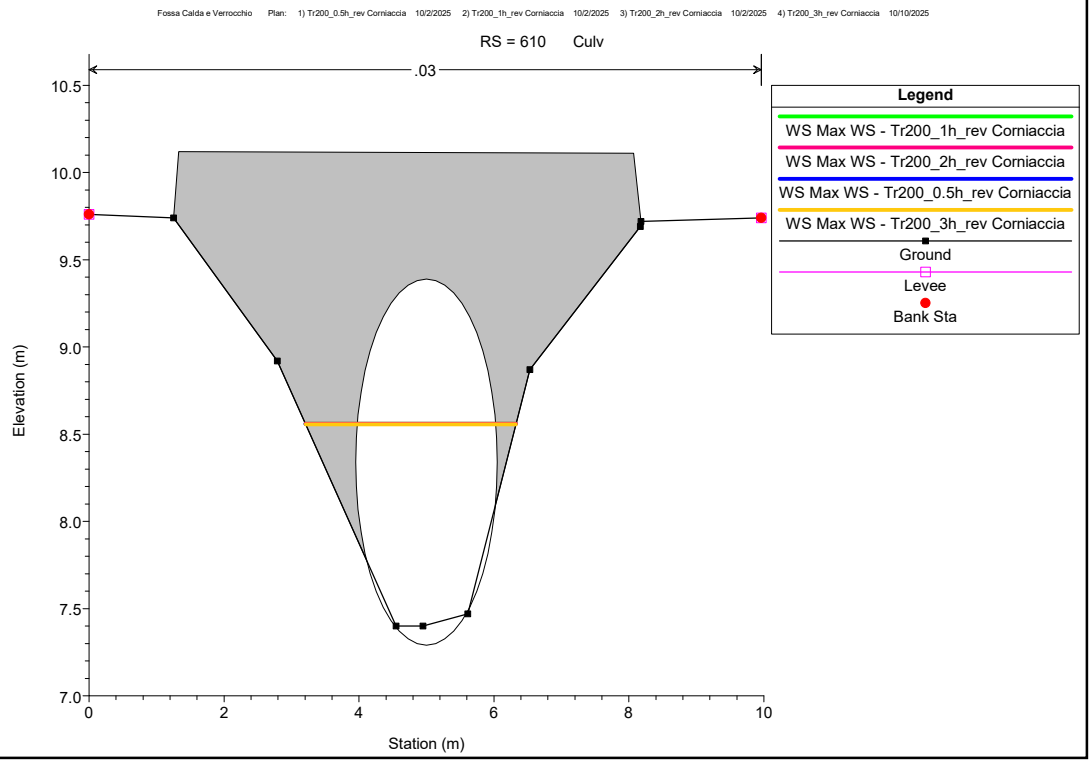

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 651
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

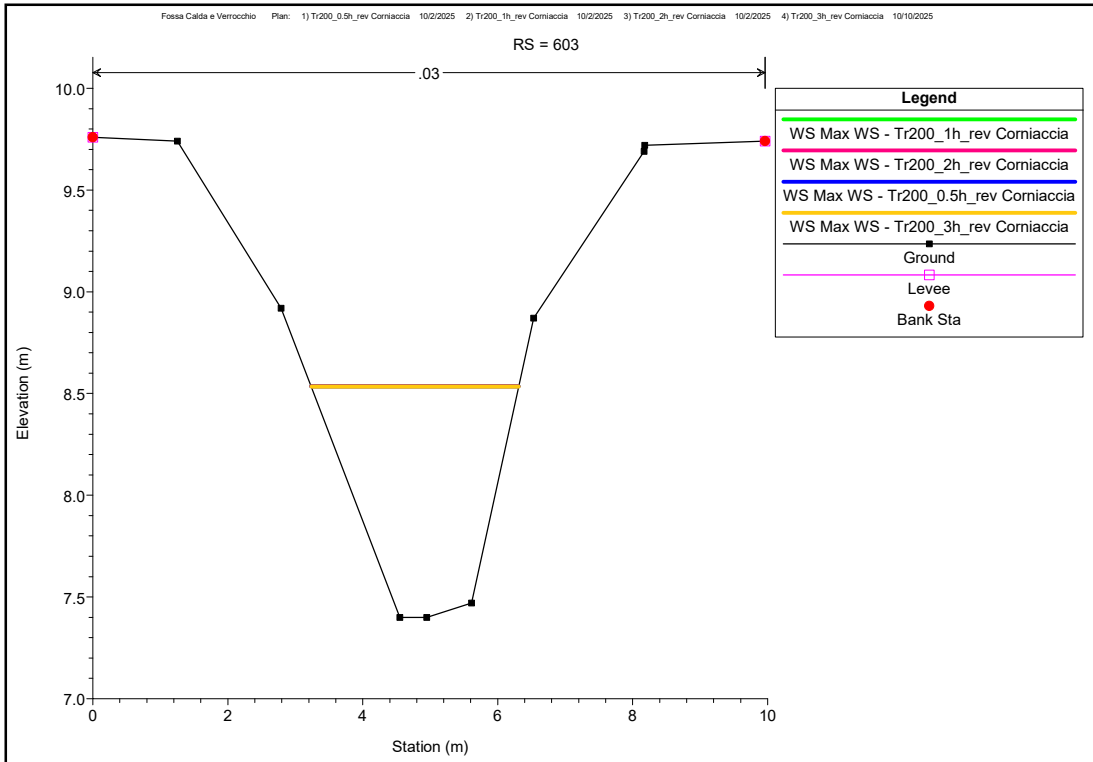

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 628
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

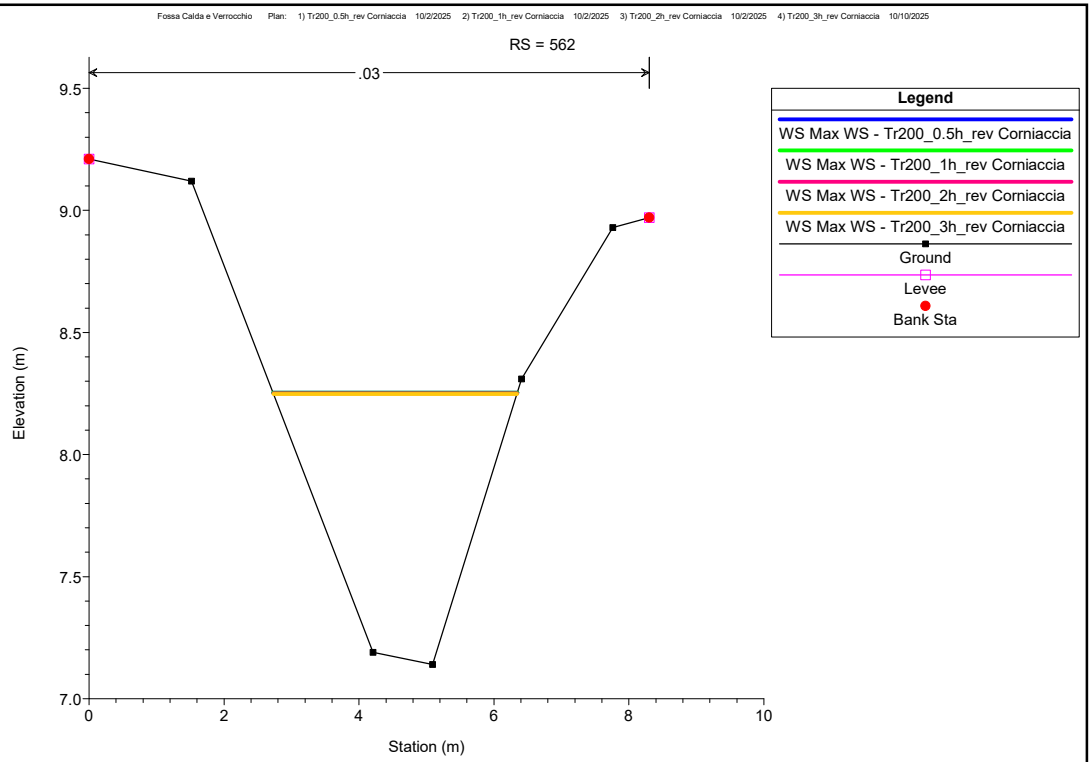

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 620 BR
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

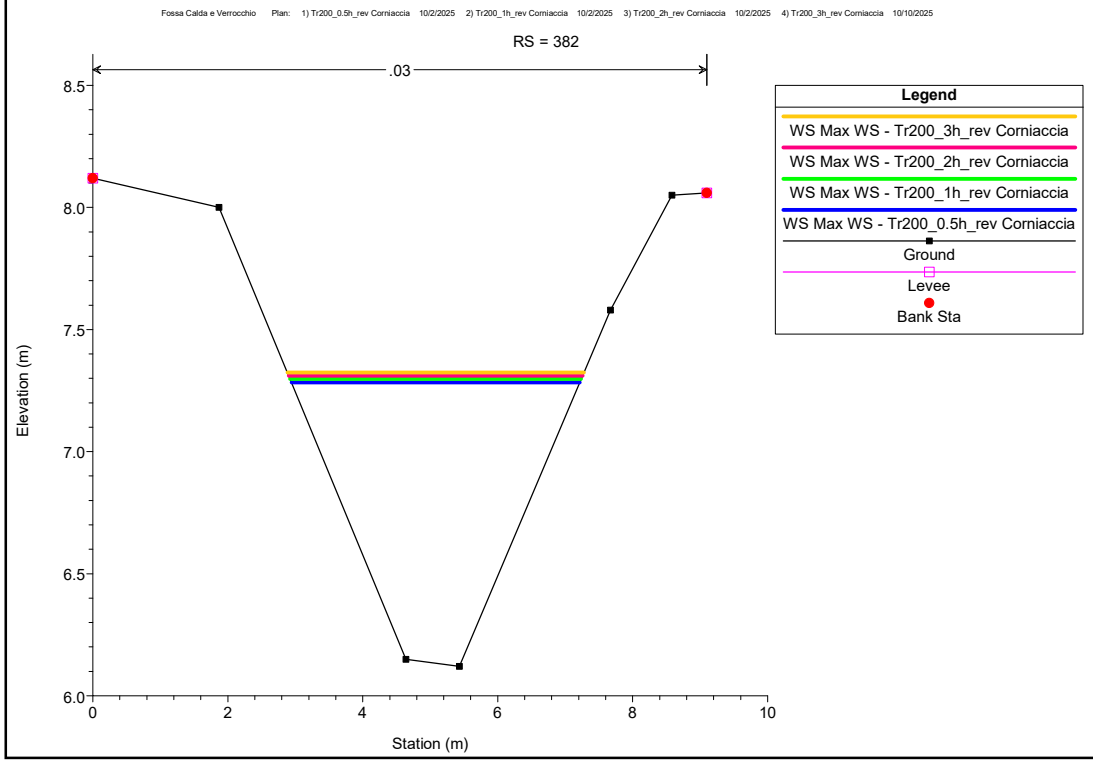

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 614
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

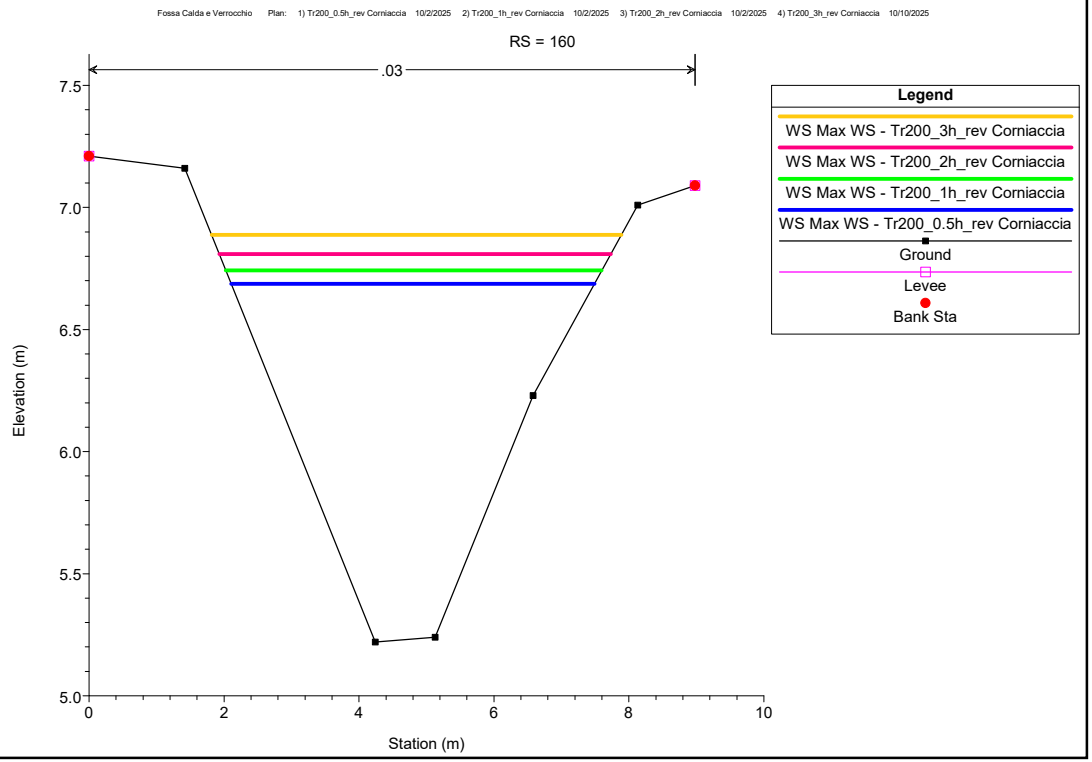

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 612
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

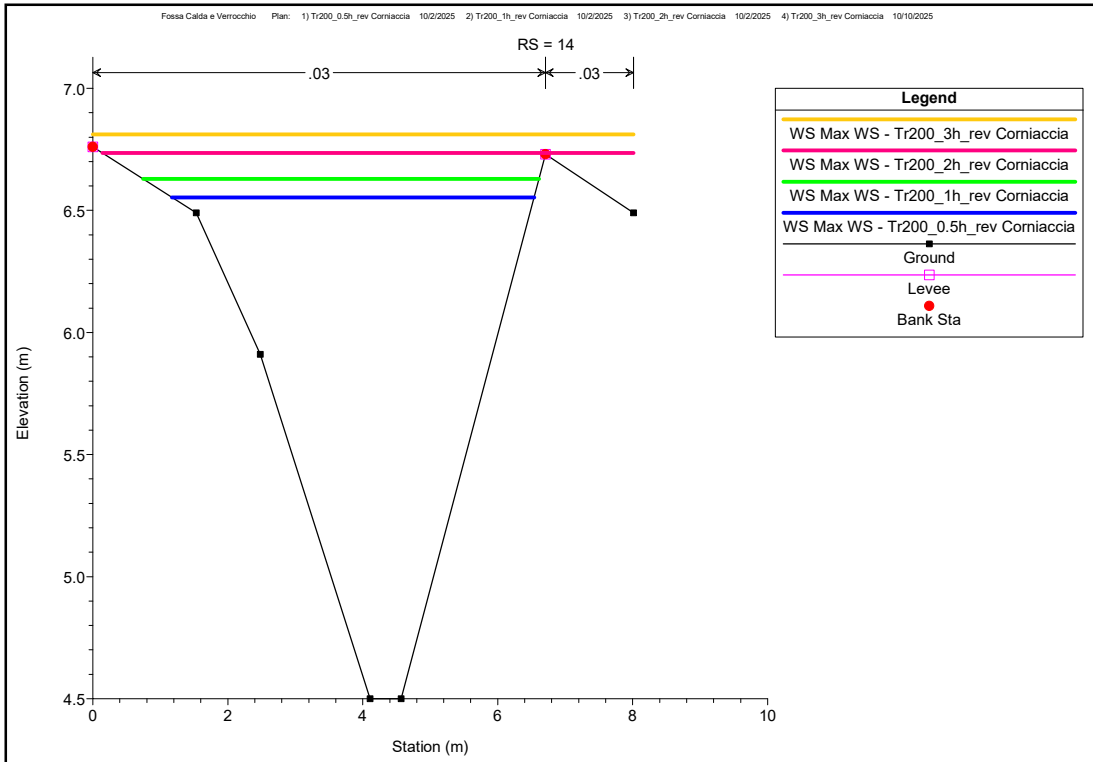

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 610 Culv
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

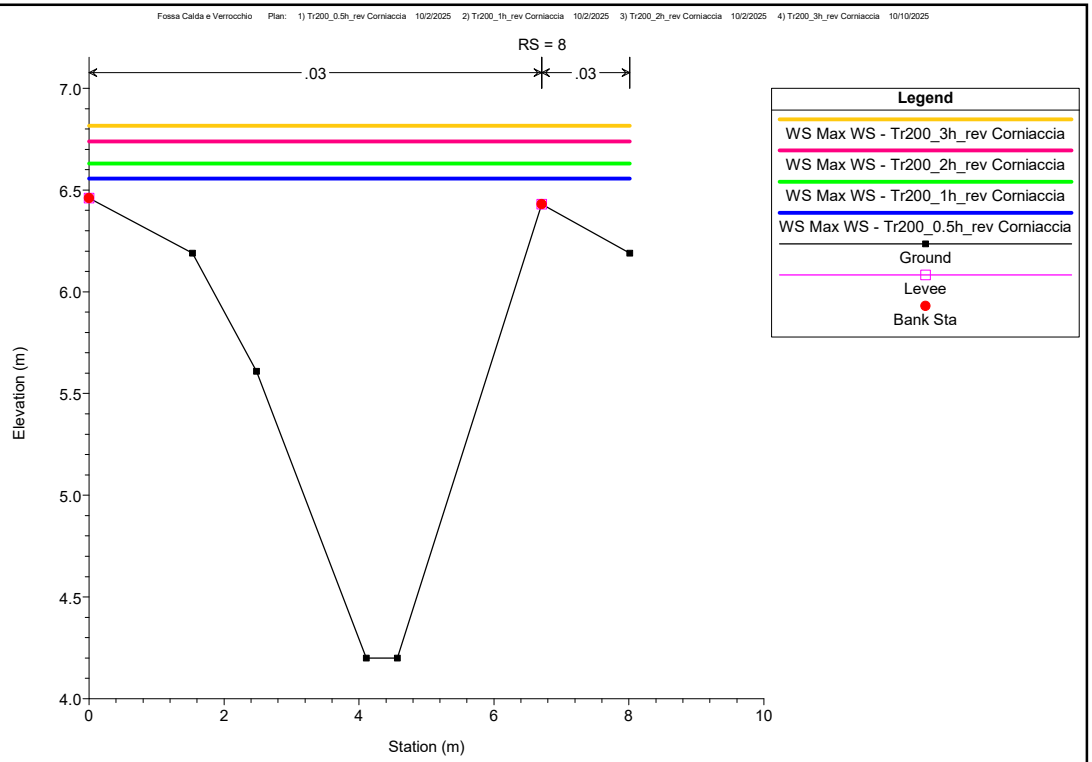

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 603
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 562
.03
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

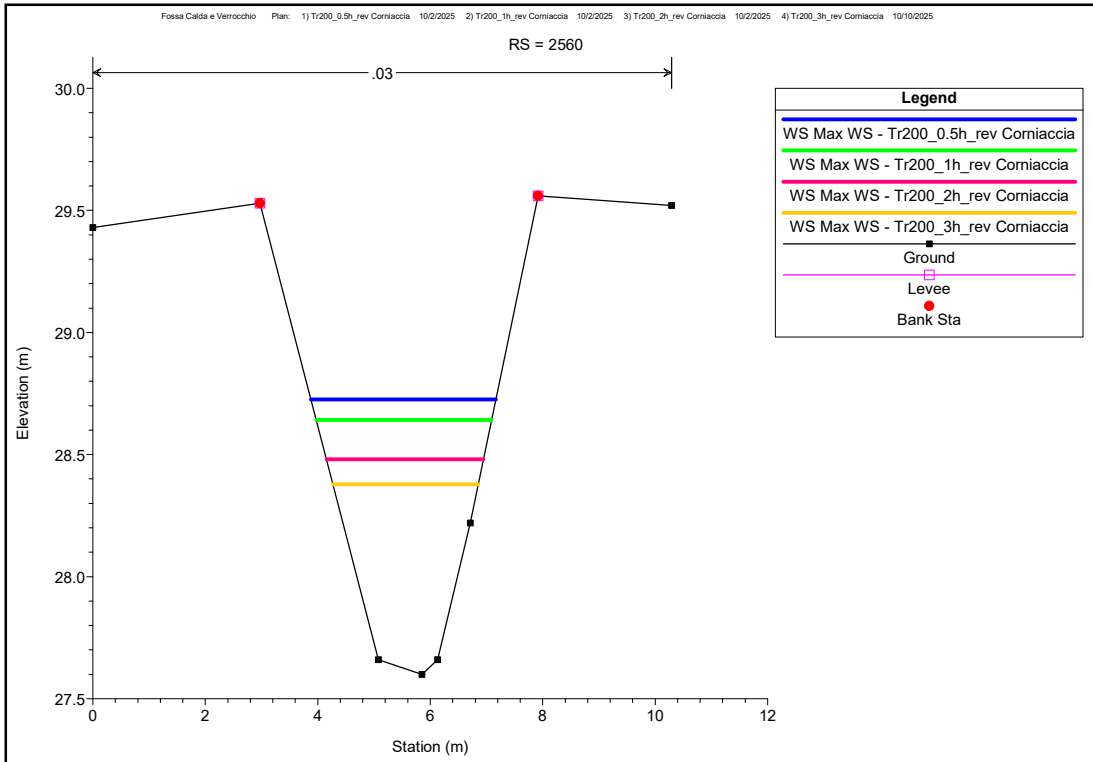

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 382
.03
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

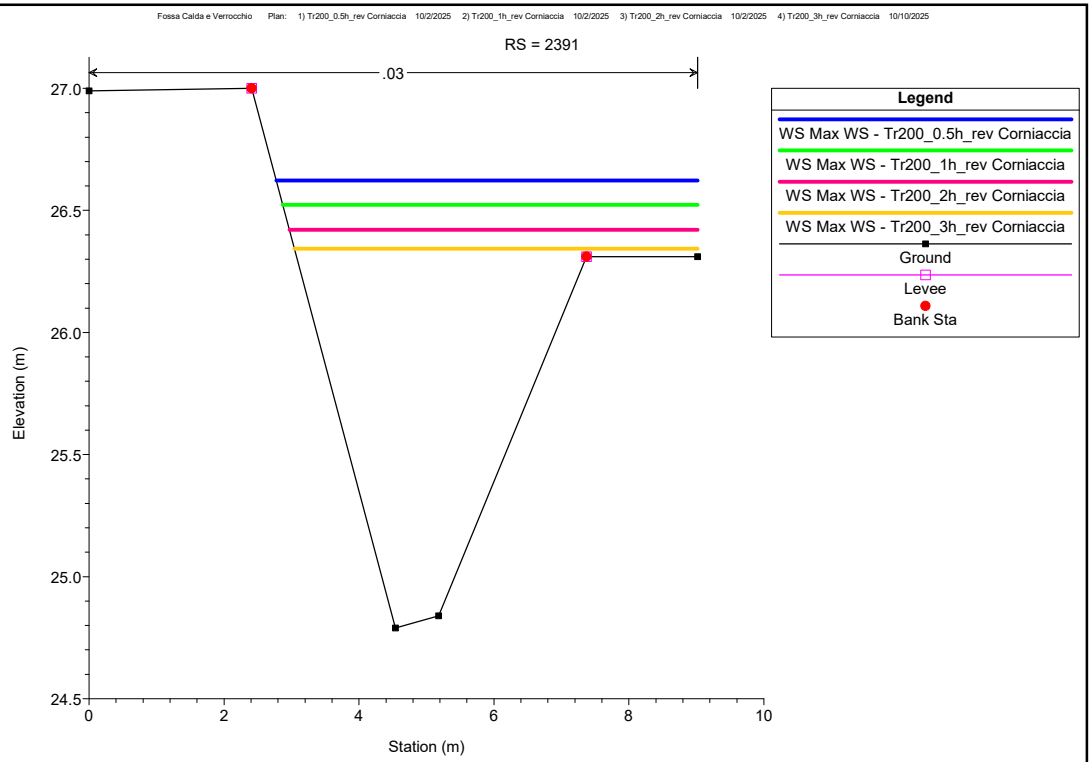

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 160
.03
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

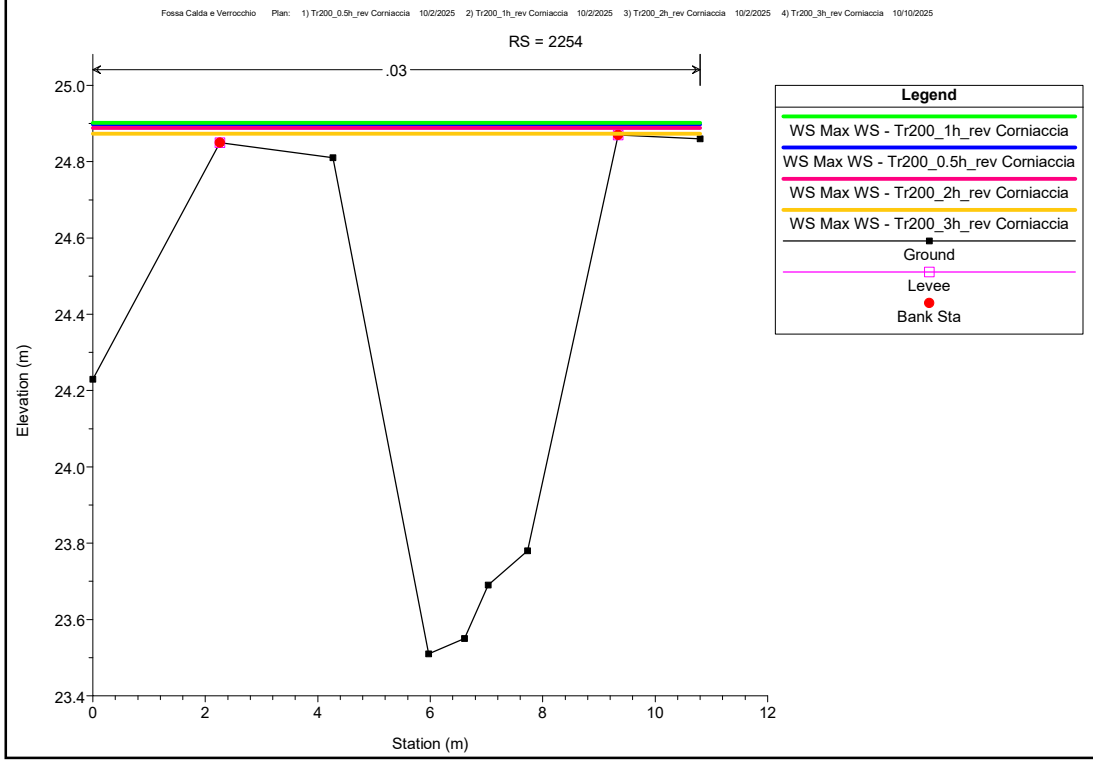

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 14
.03
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

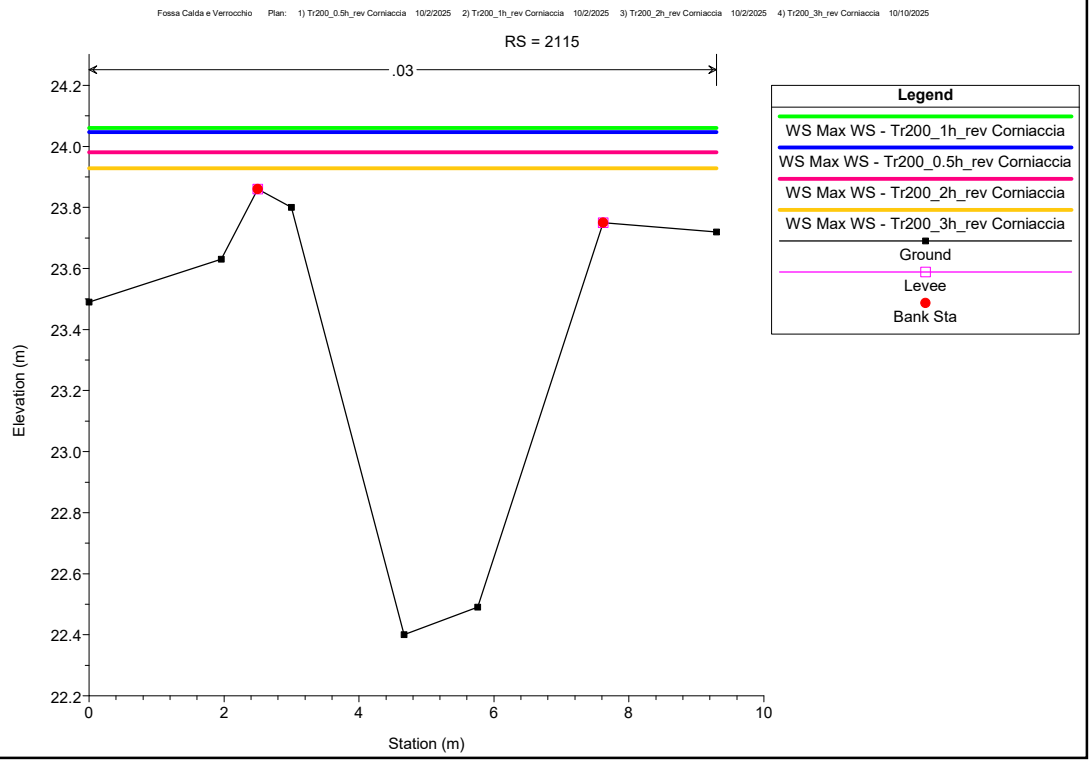

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 8
.03
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

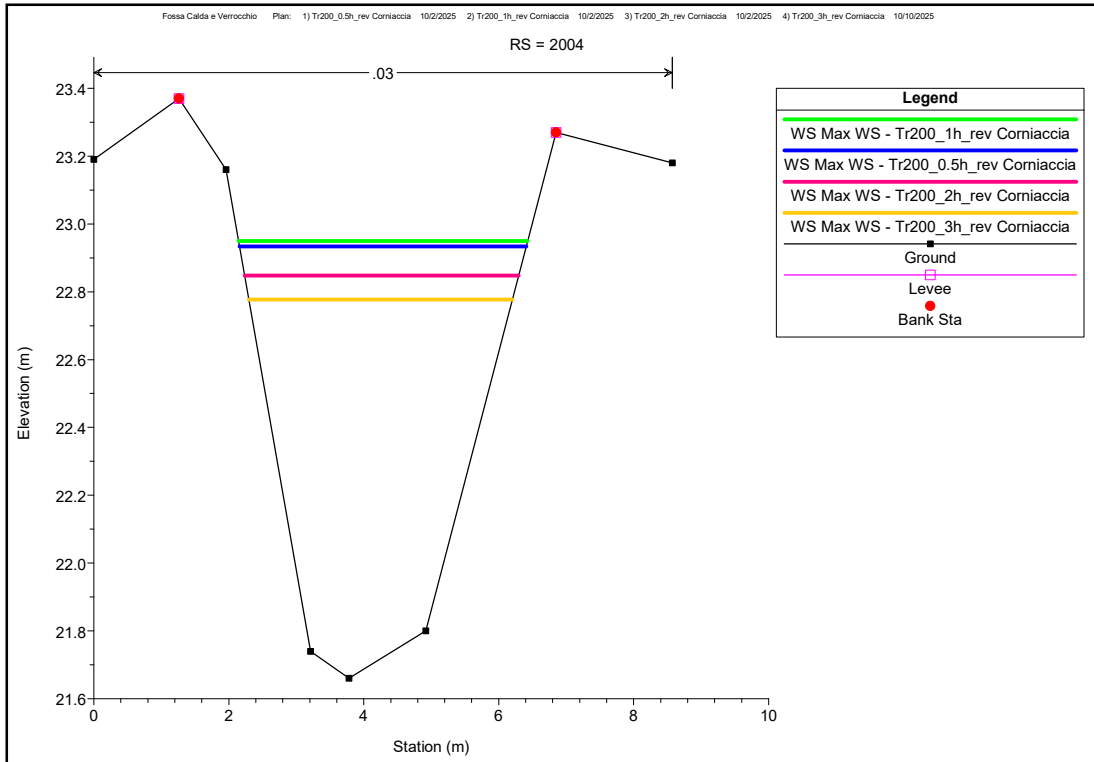
SEZIONI FOSSO 2 TR 200 ANNI

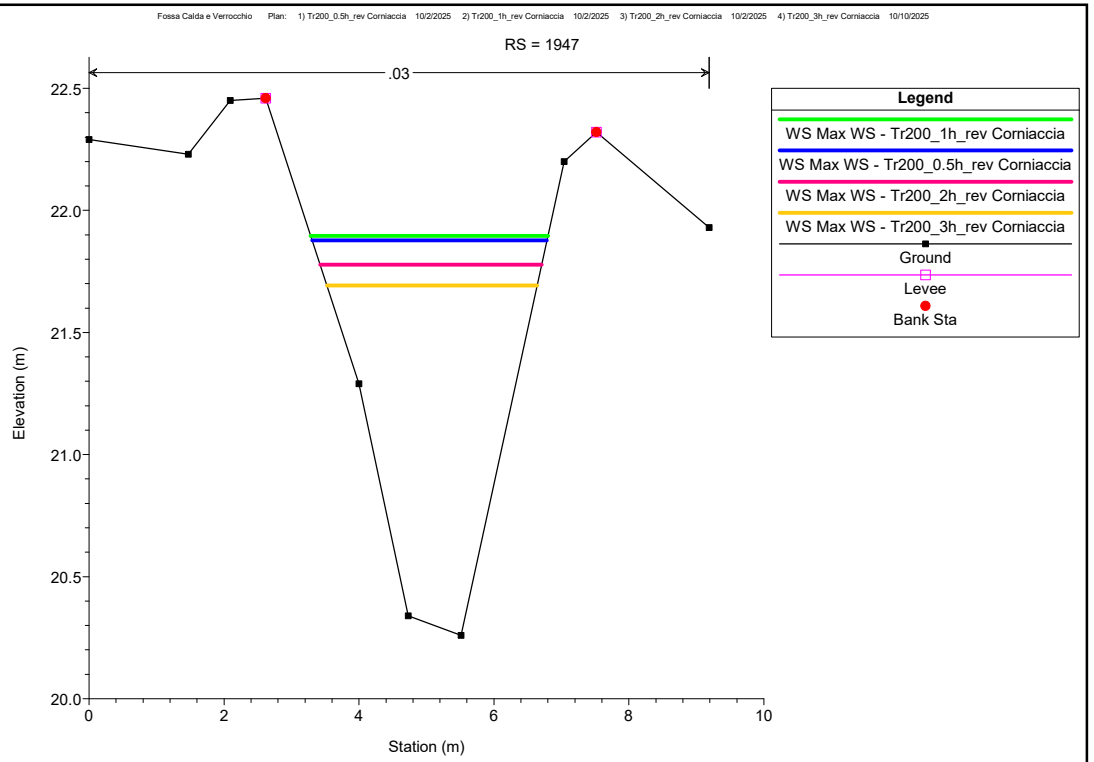

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 2560
.03
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

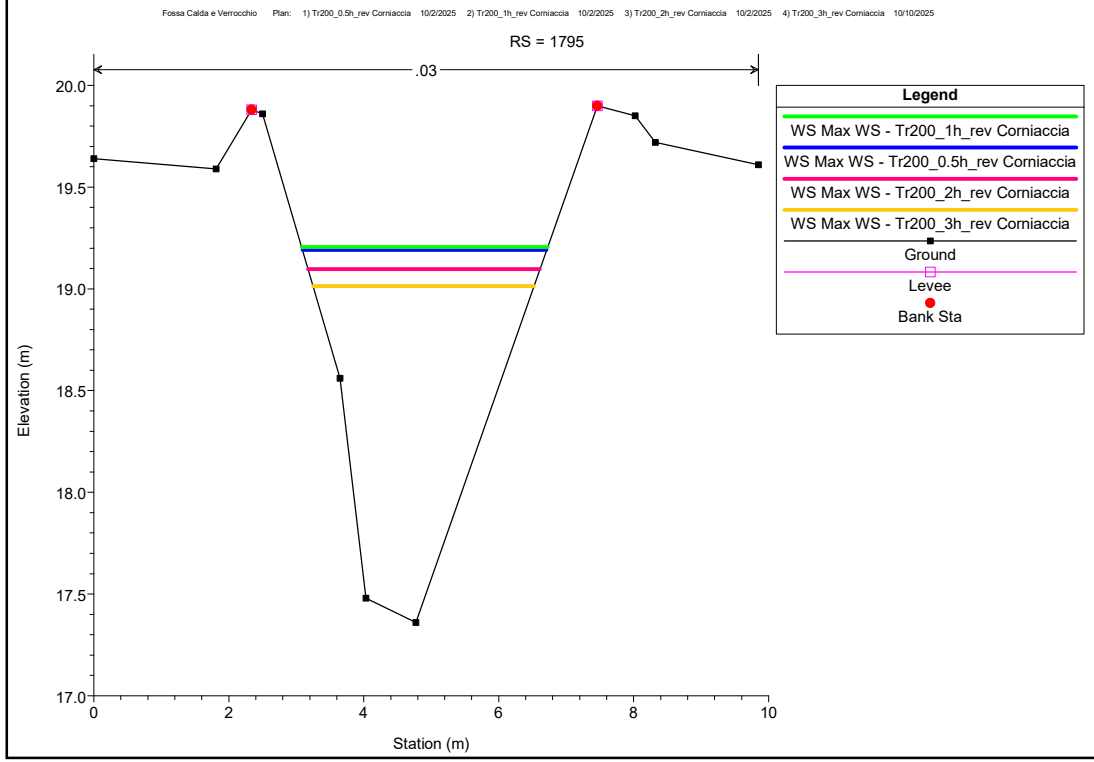

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 2391
.03
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

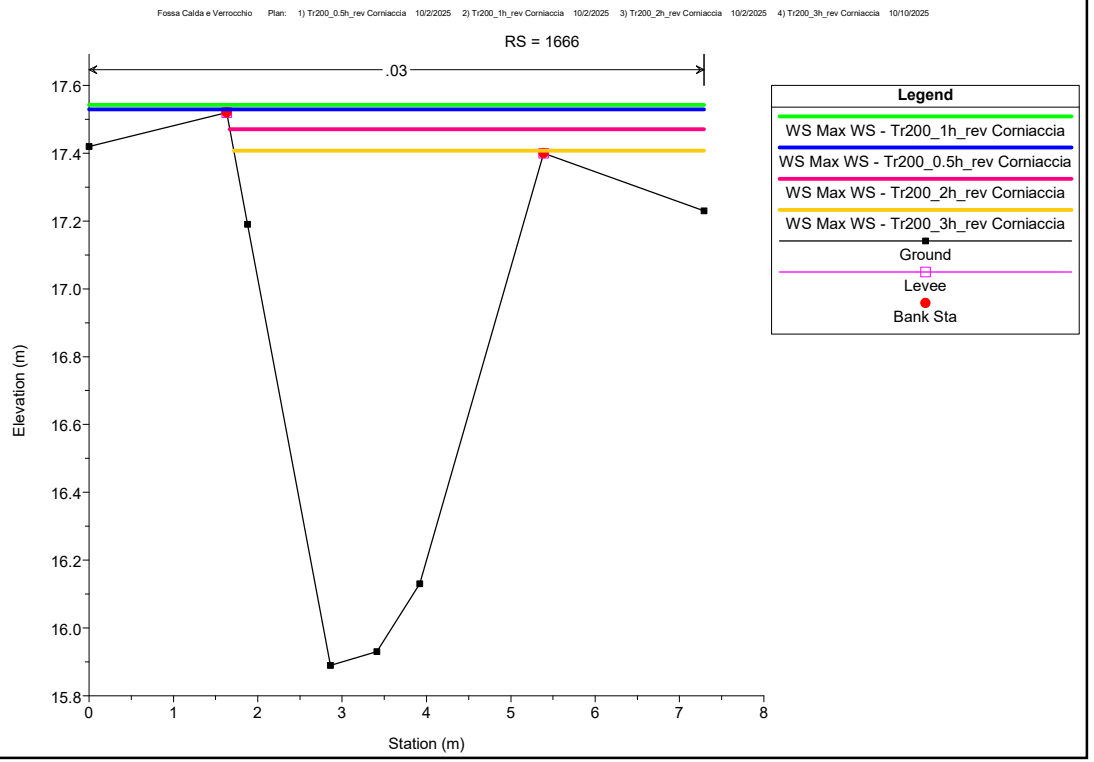

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 2254
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

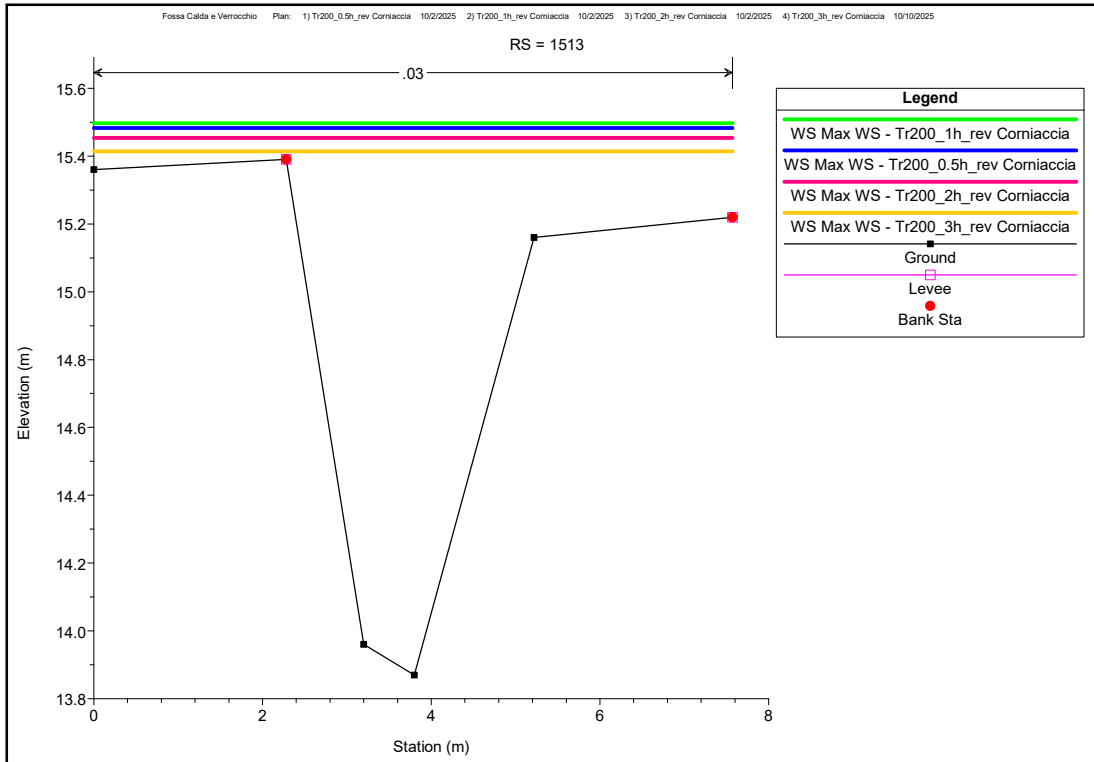

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 2115
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

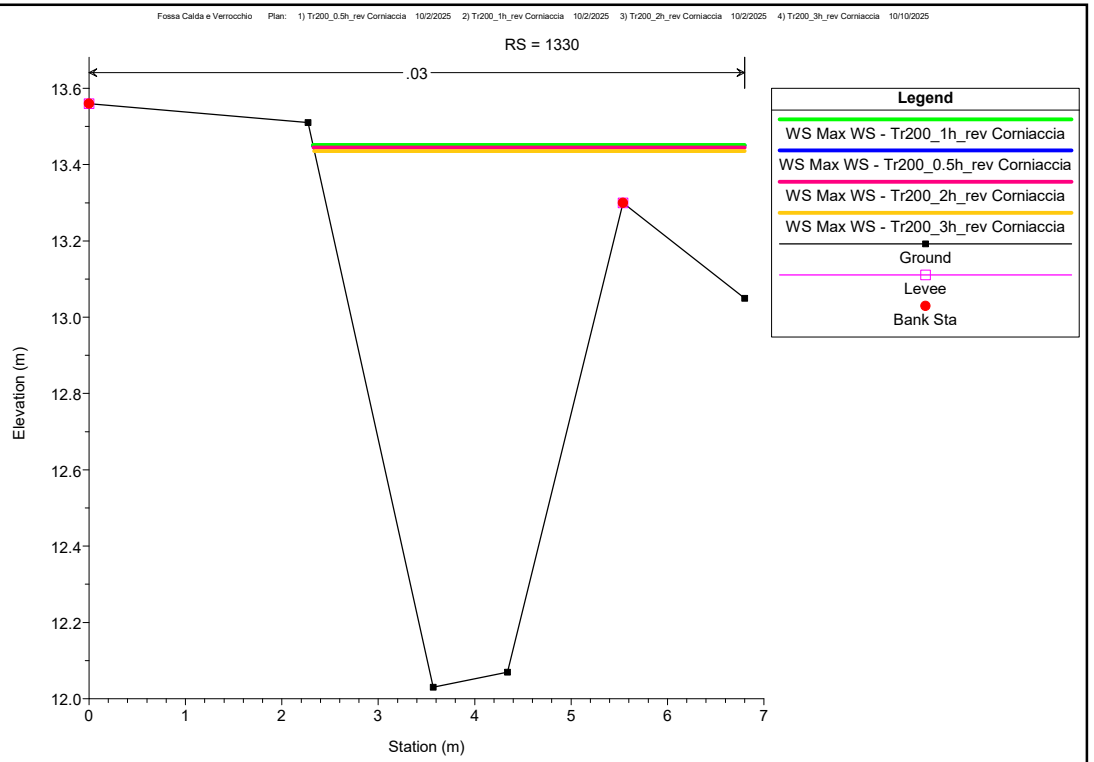

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 2004
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

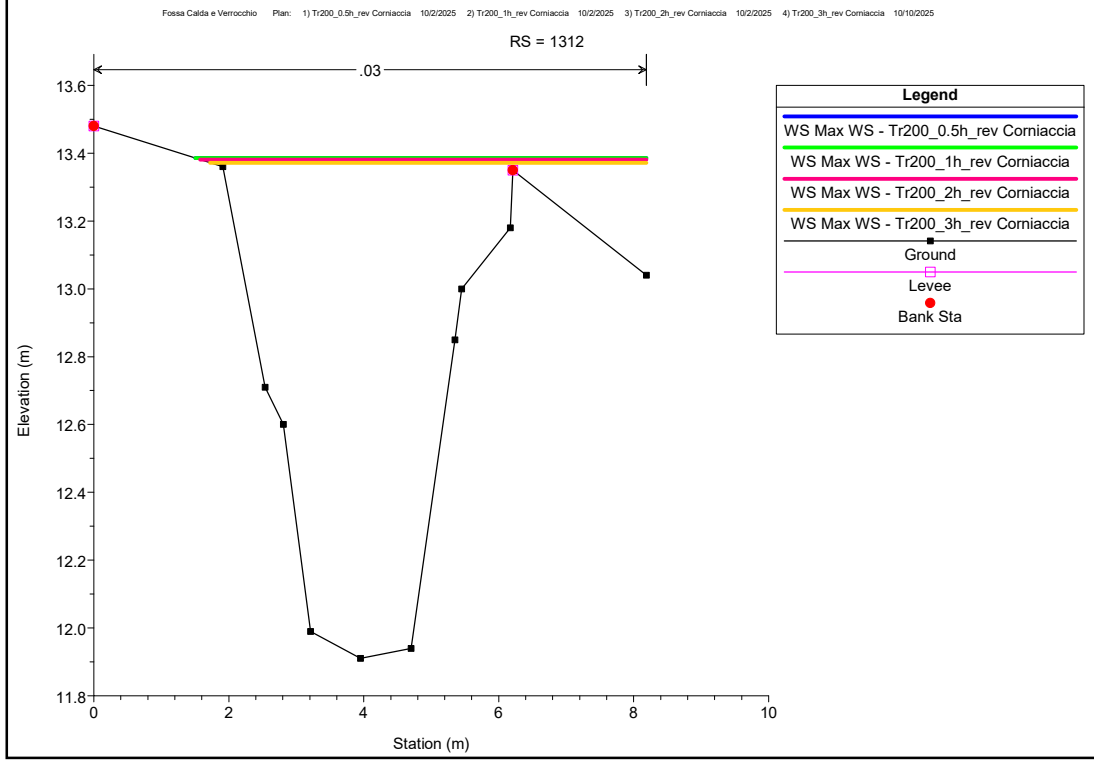

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1947
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

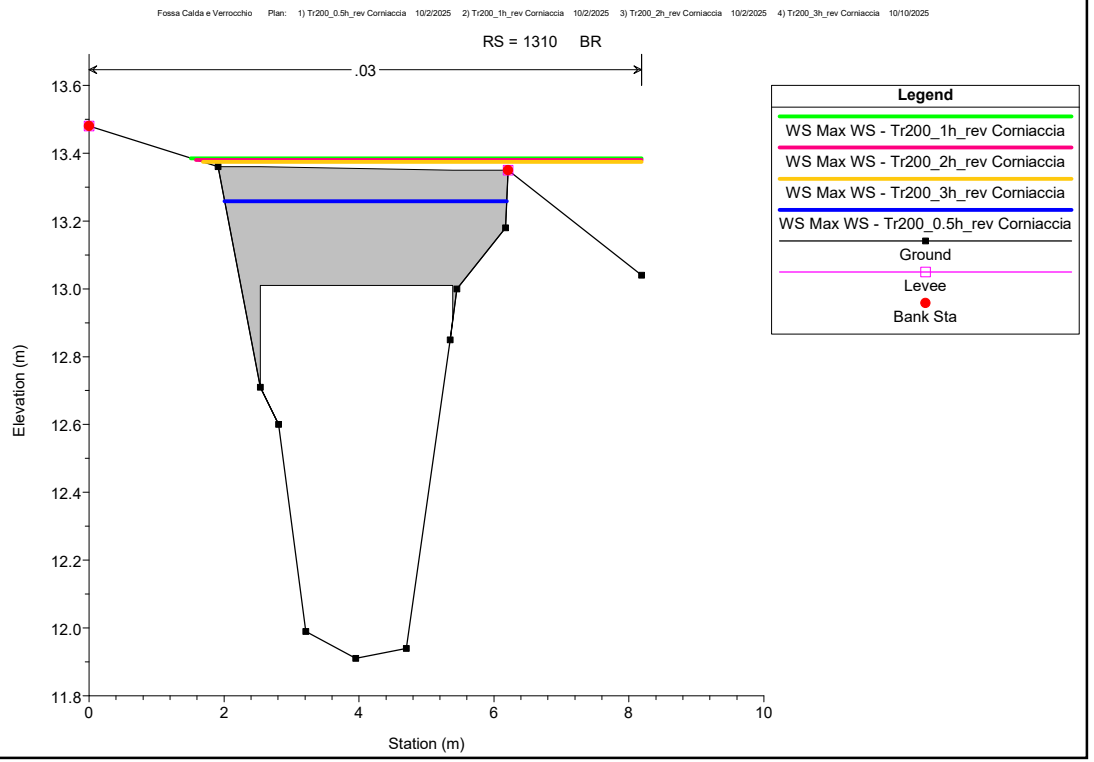

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1795
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

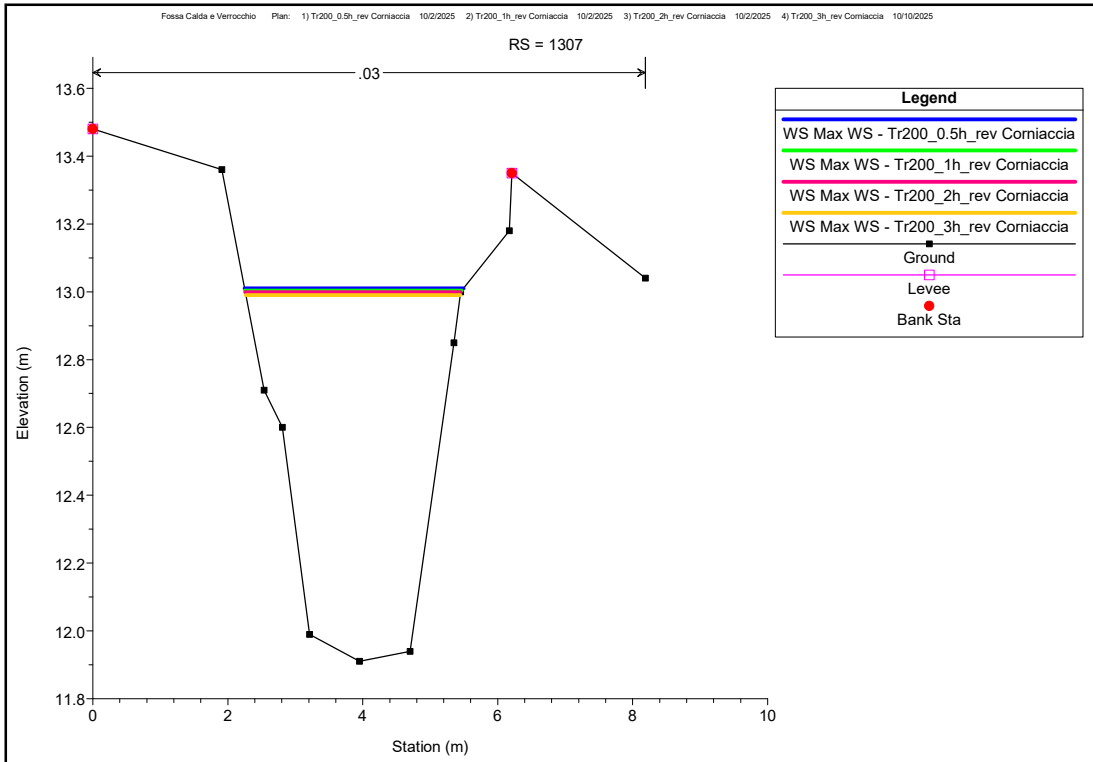

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1666
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

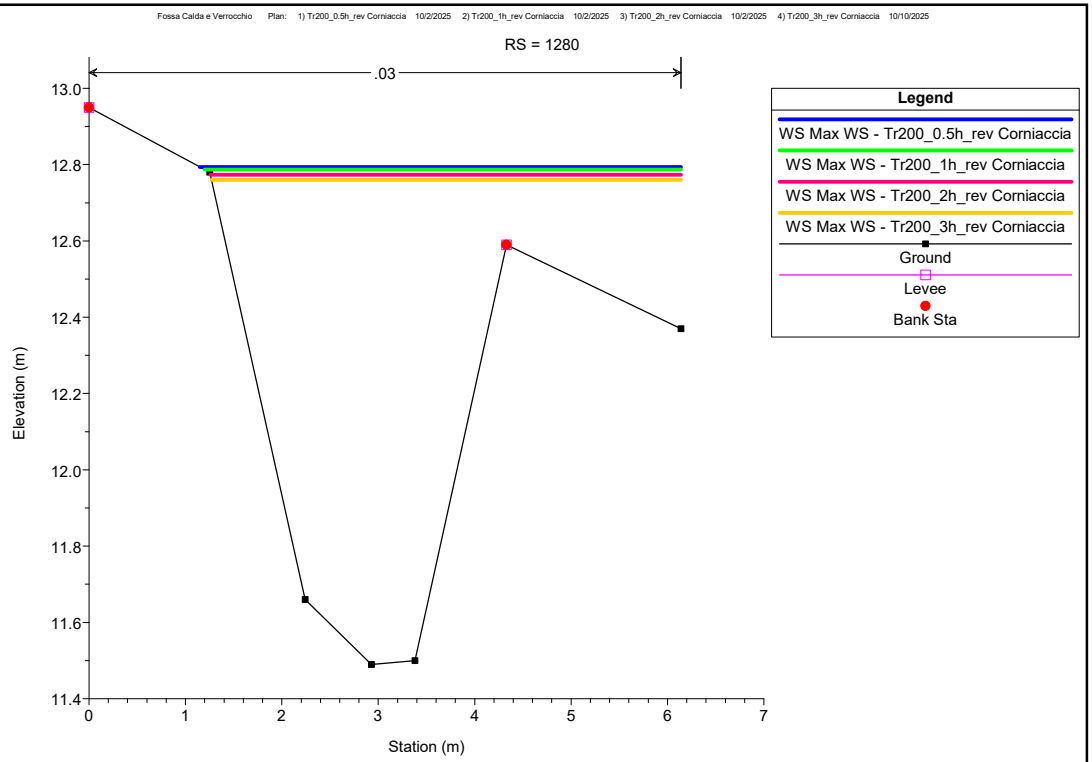

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1513
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

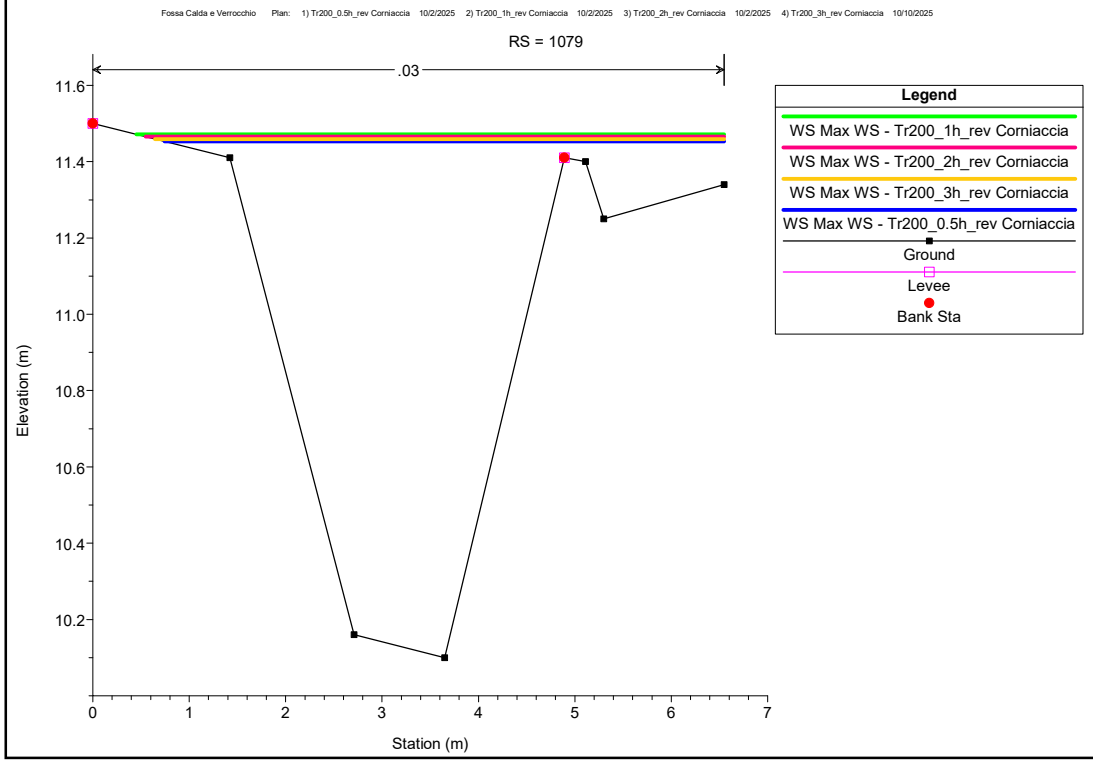

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1330
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

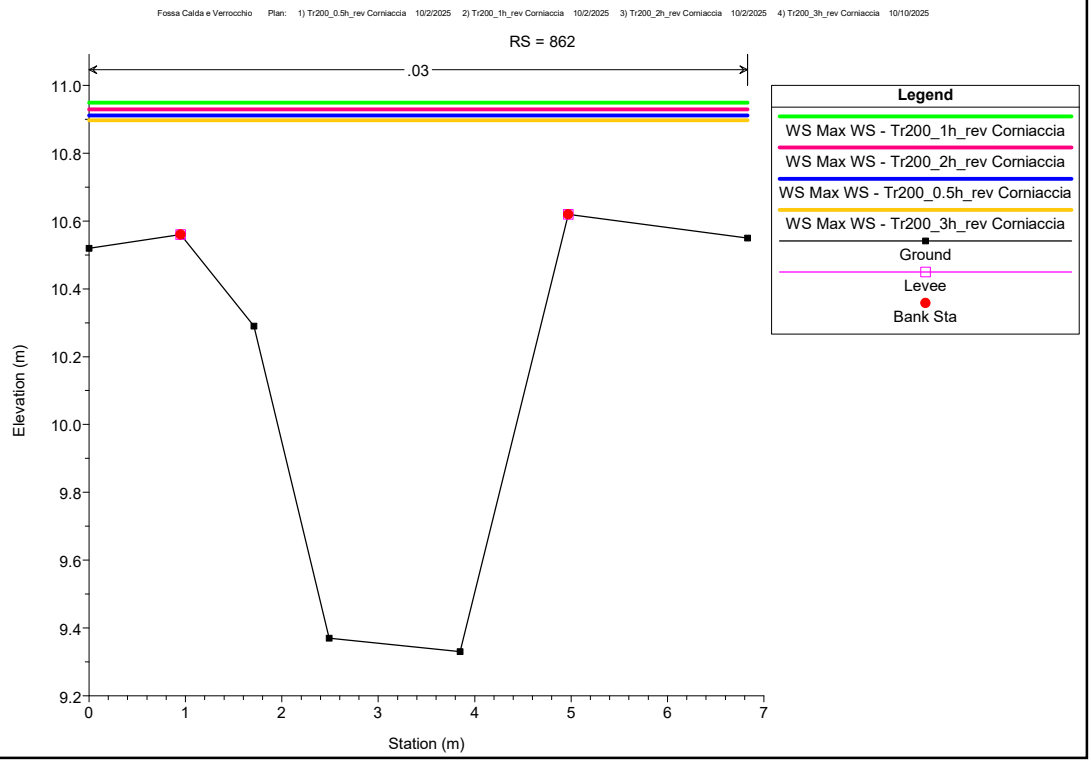

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1312
.03
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

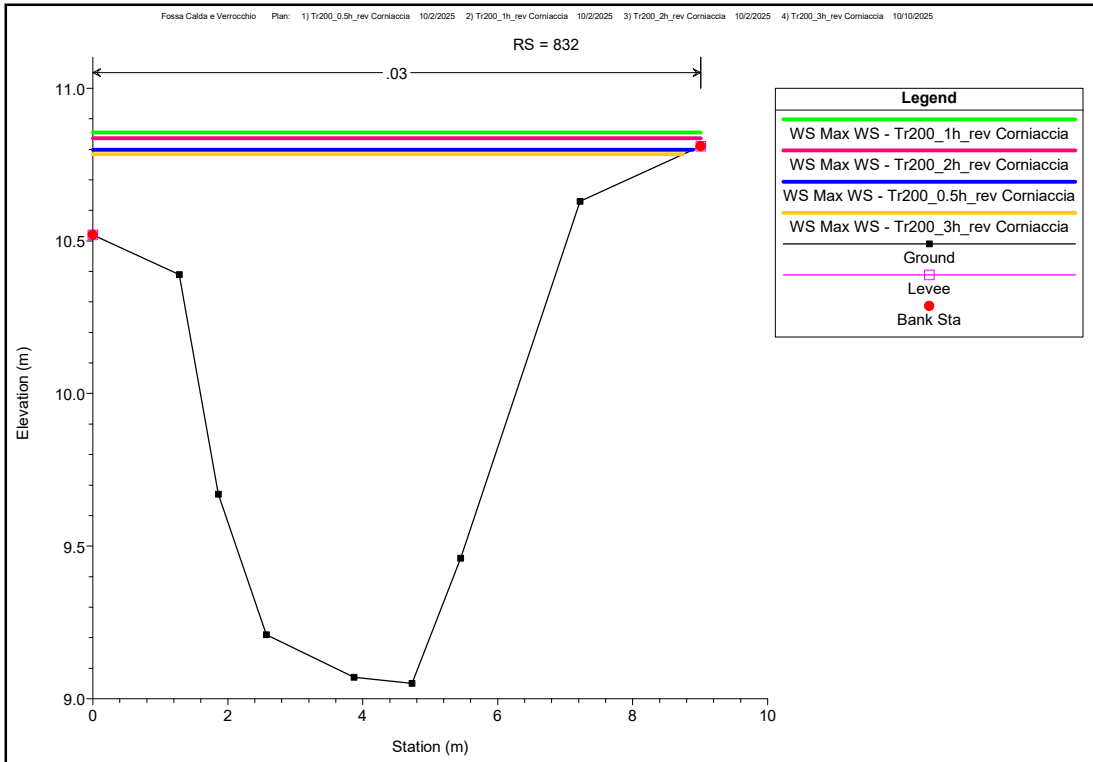

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1310 BR
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

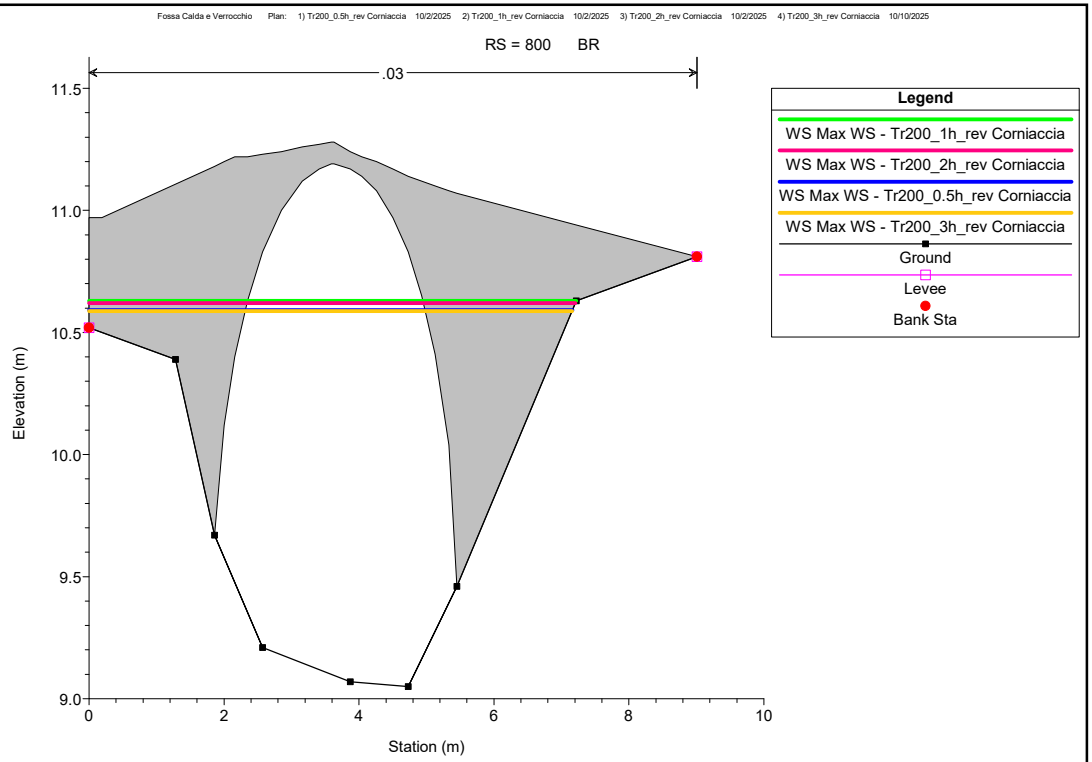

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1307
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

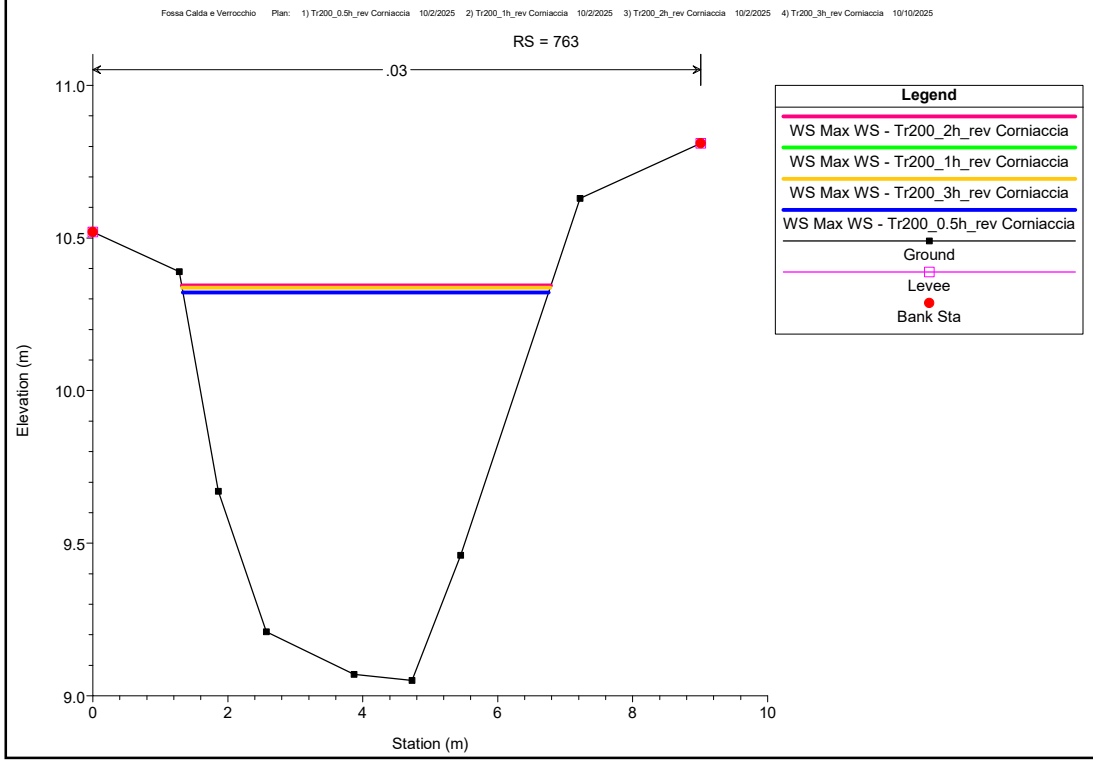

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1280
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

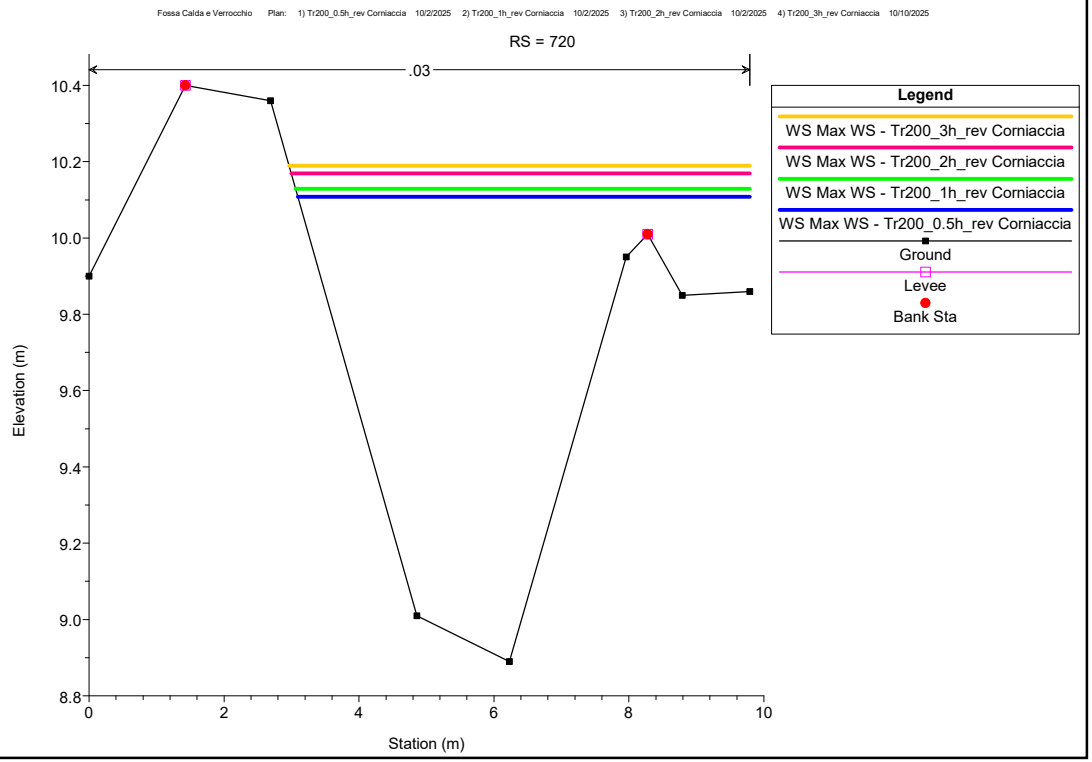

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1079
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

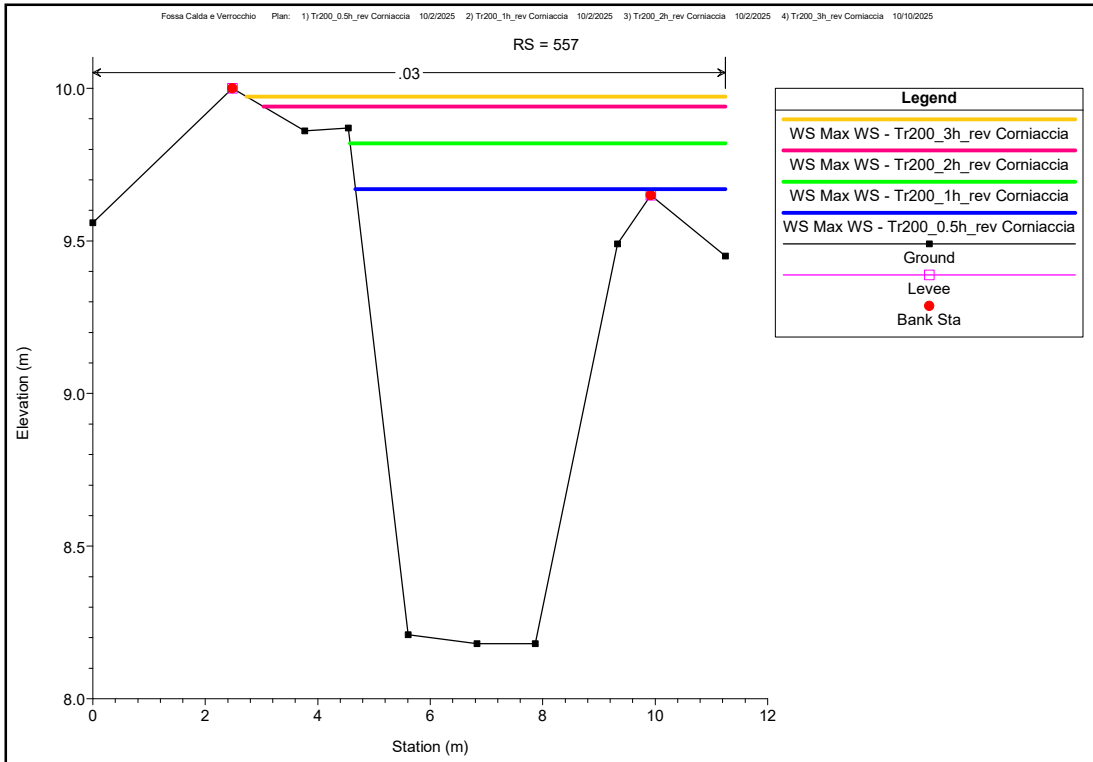

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 862
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

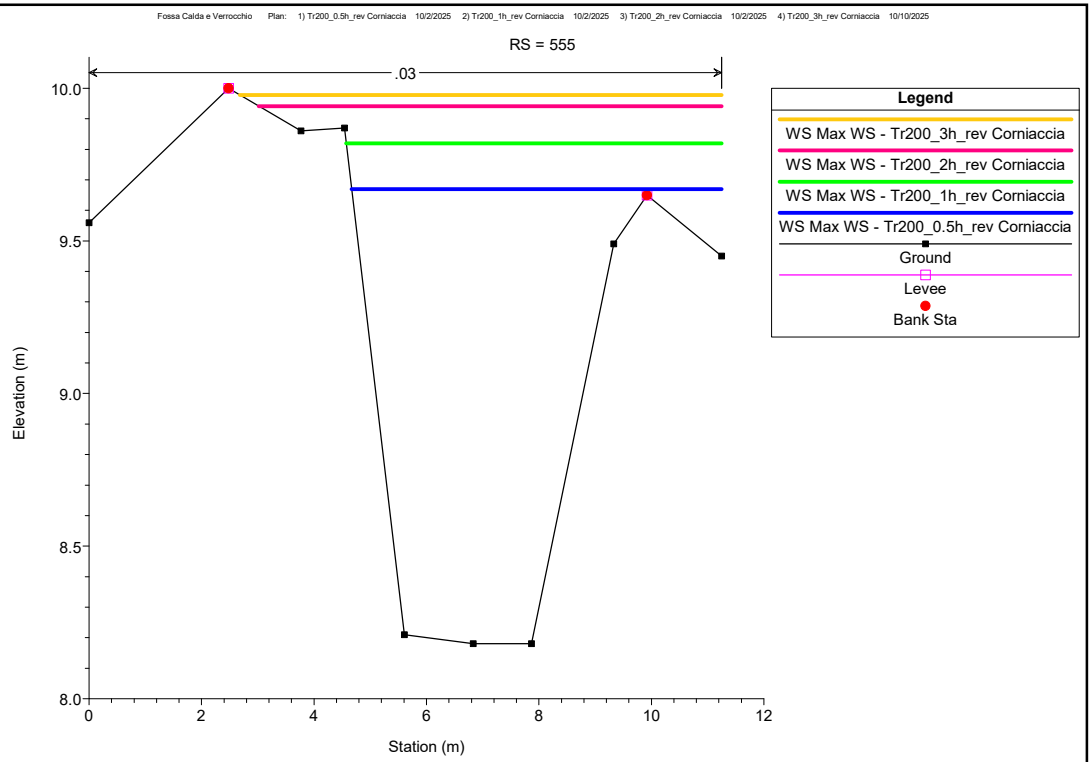

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 832
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

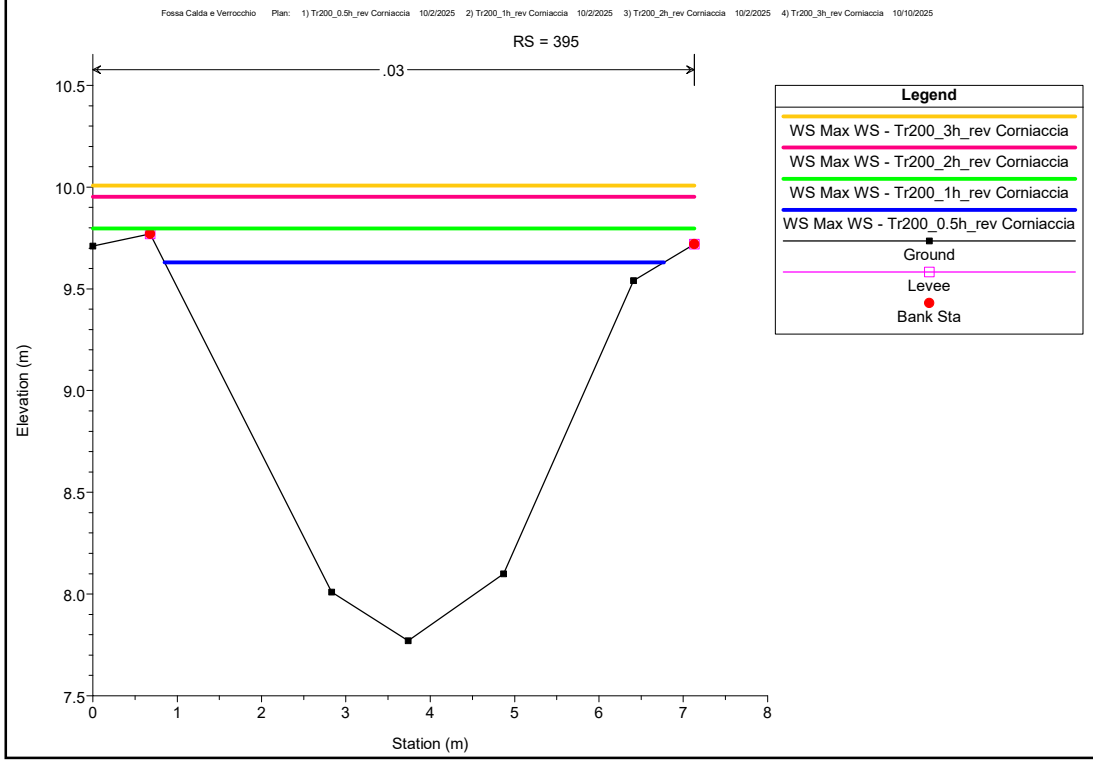

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 800 BR
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

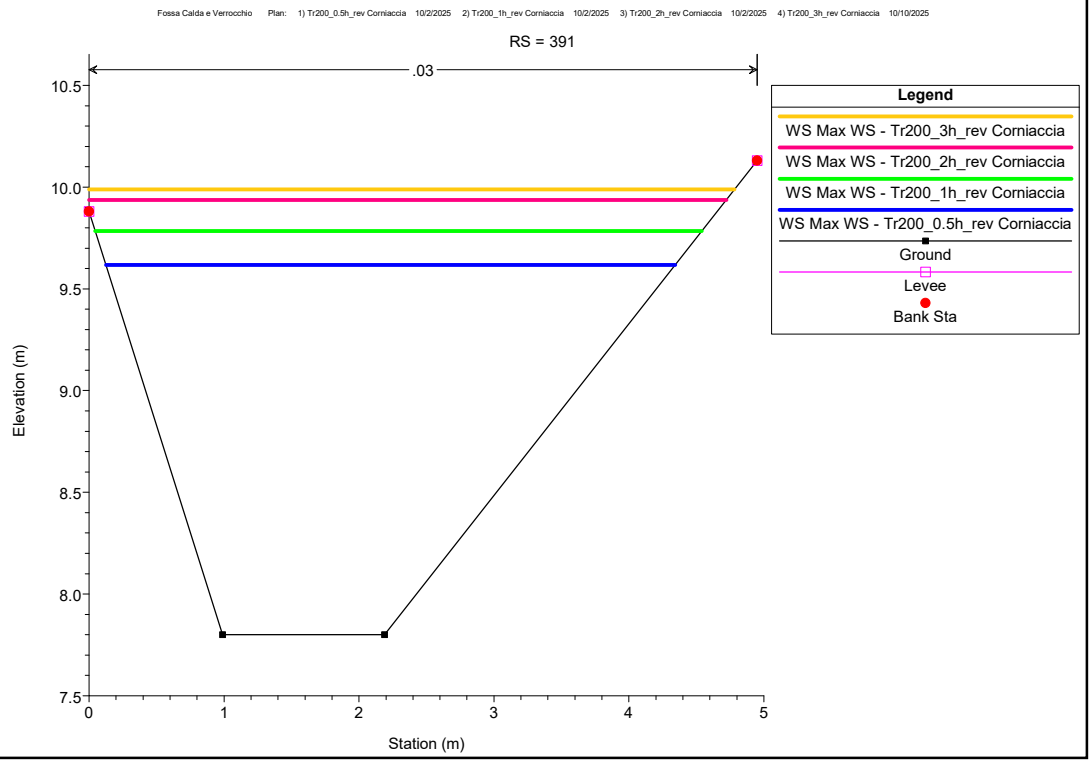

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 763
.03
Legend
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

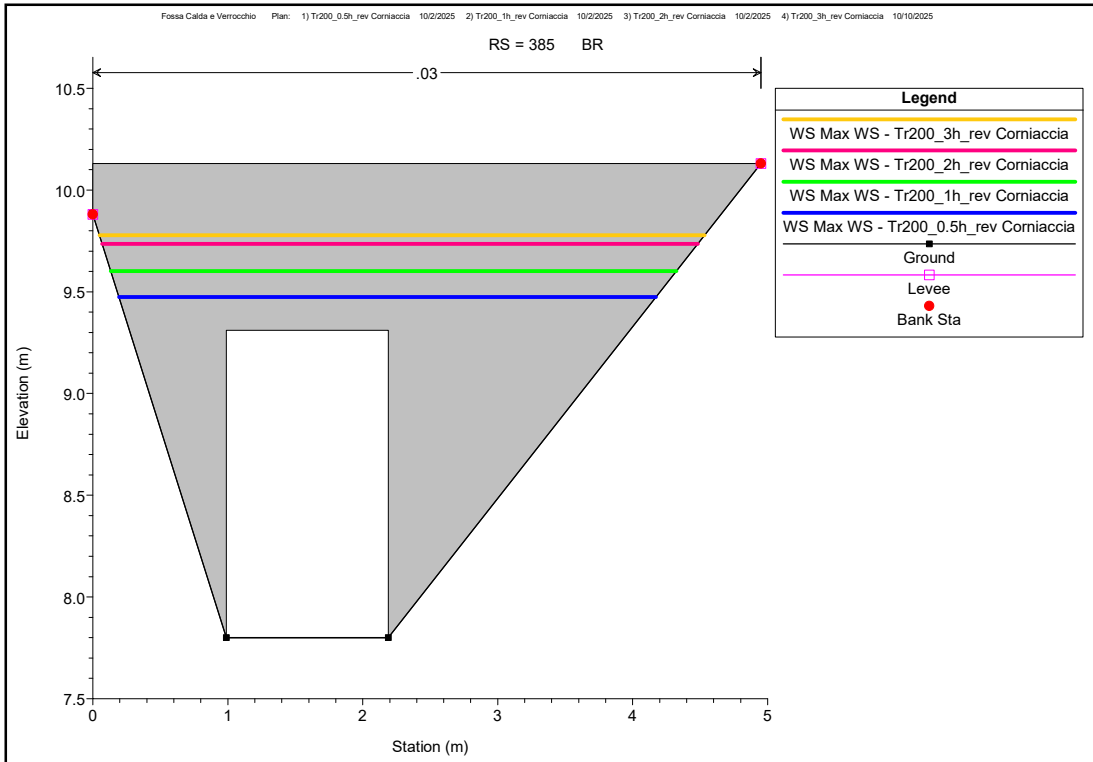

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 720
.03
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

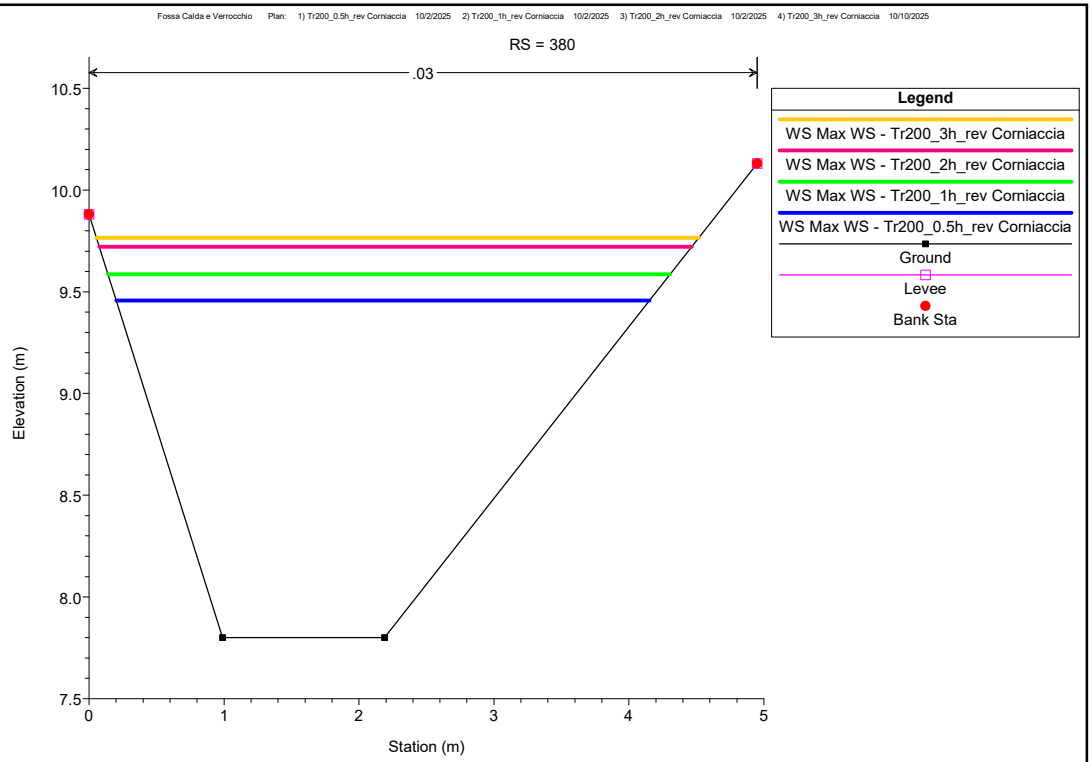

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 557
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

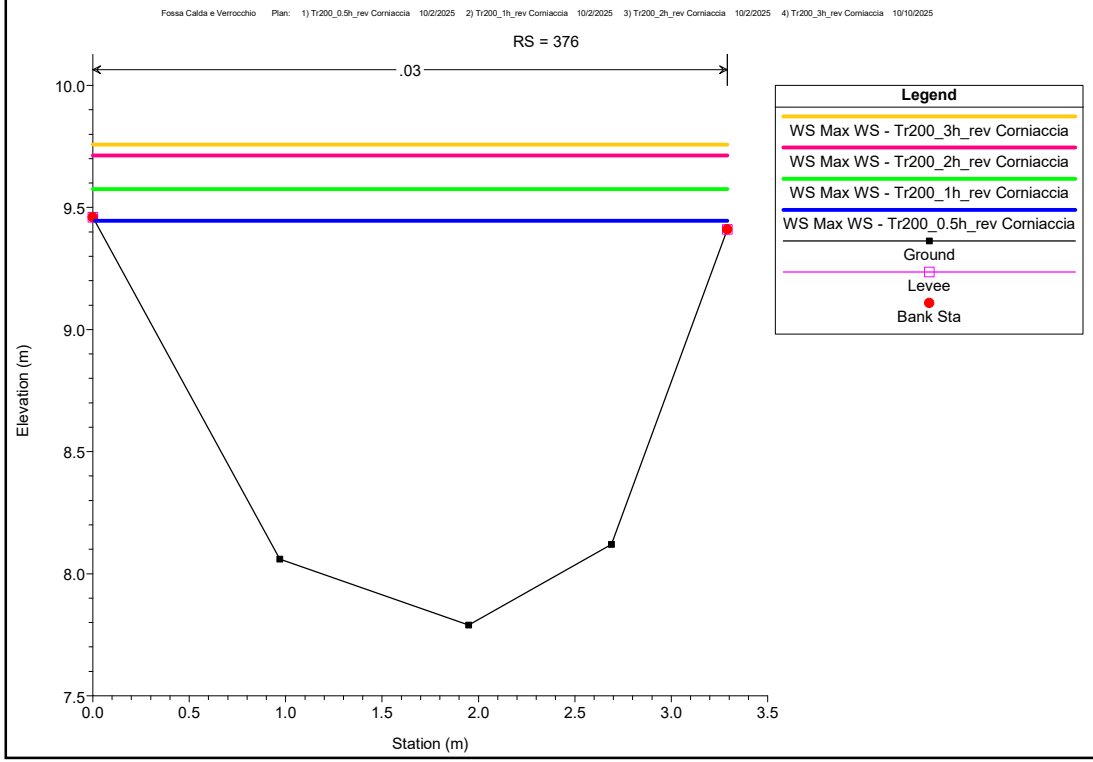

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 555
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

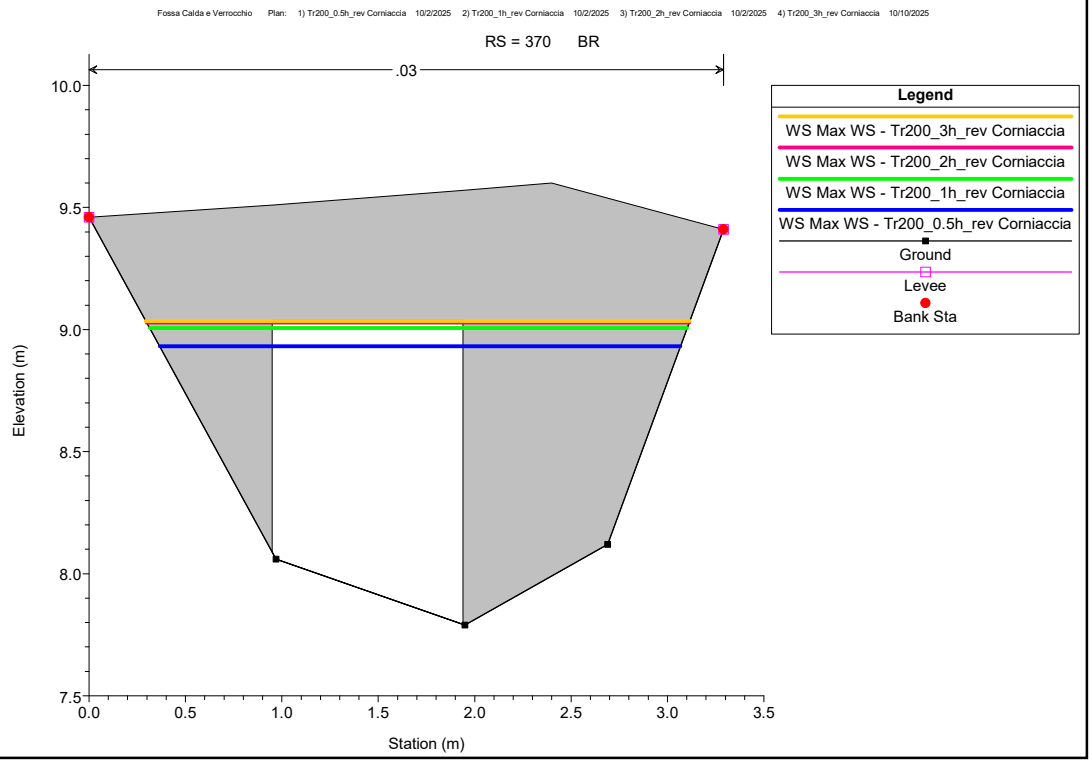

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 395
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

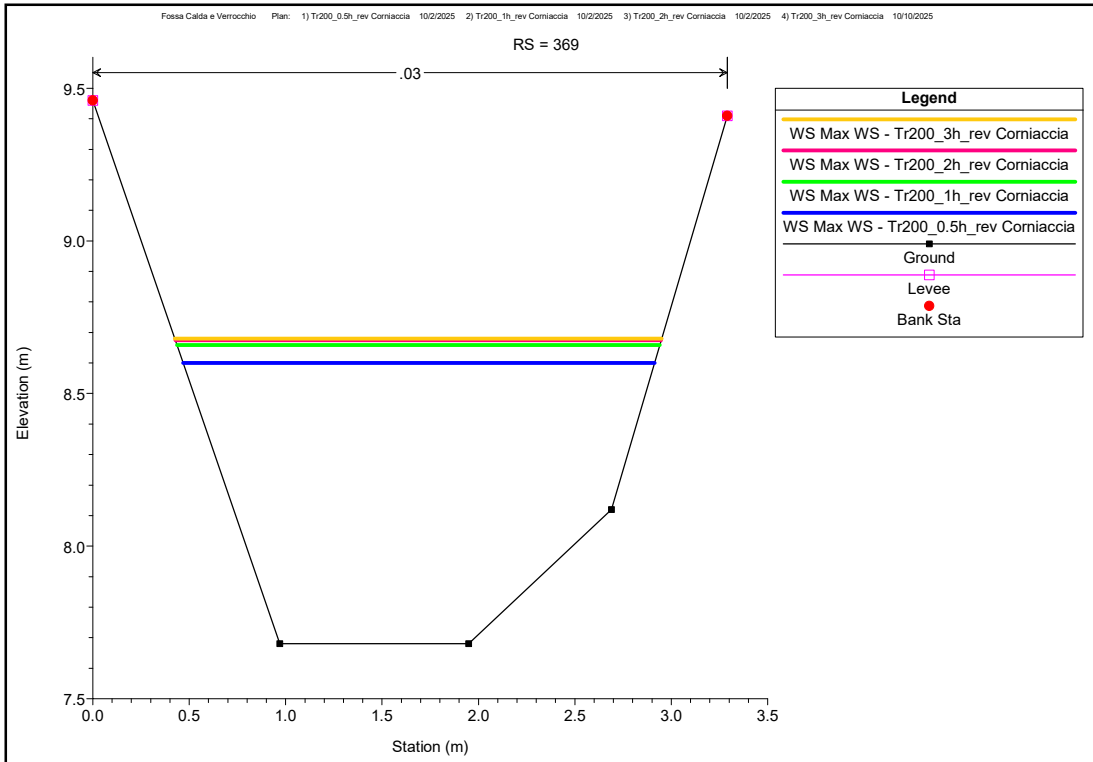

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 391
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

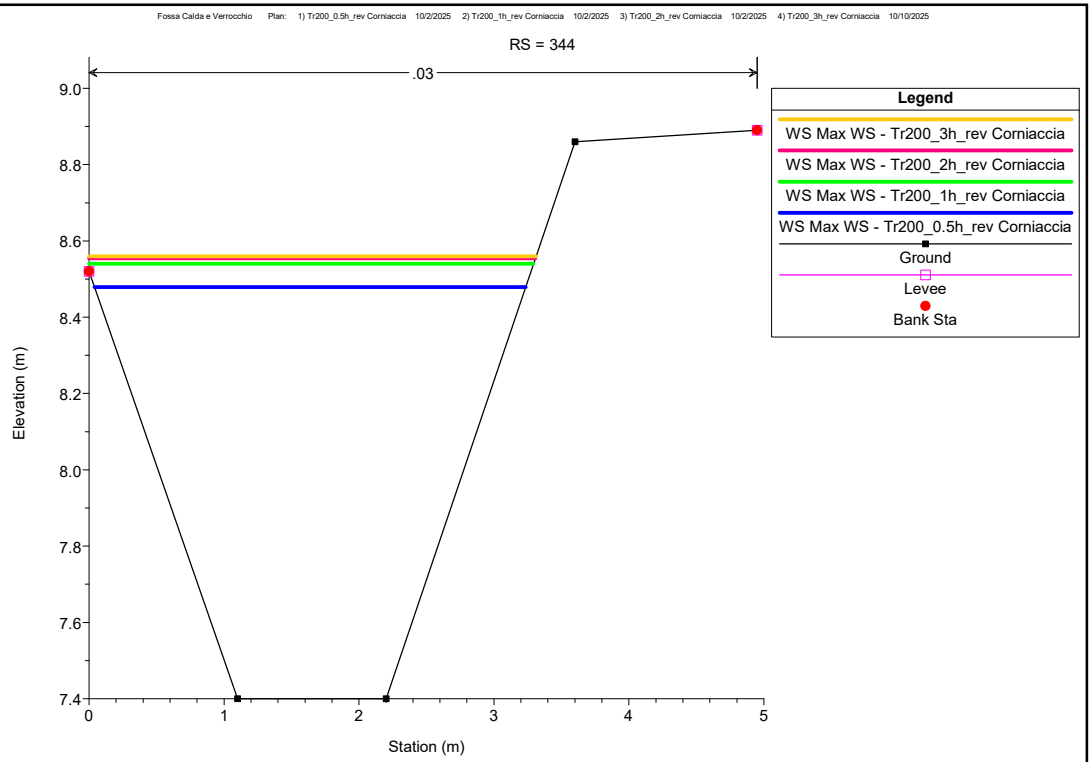

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 385 BR
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

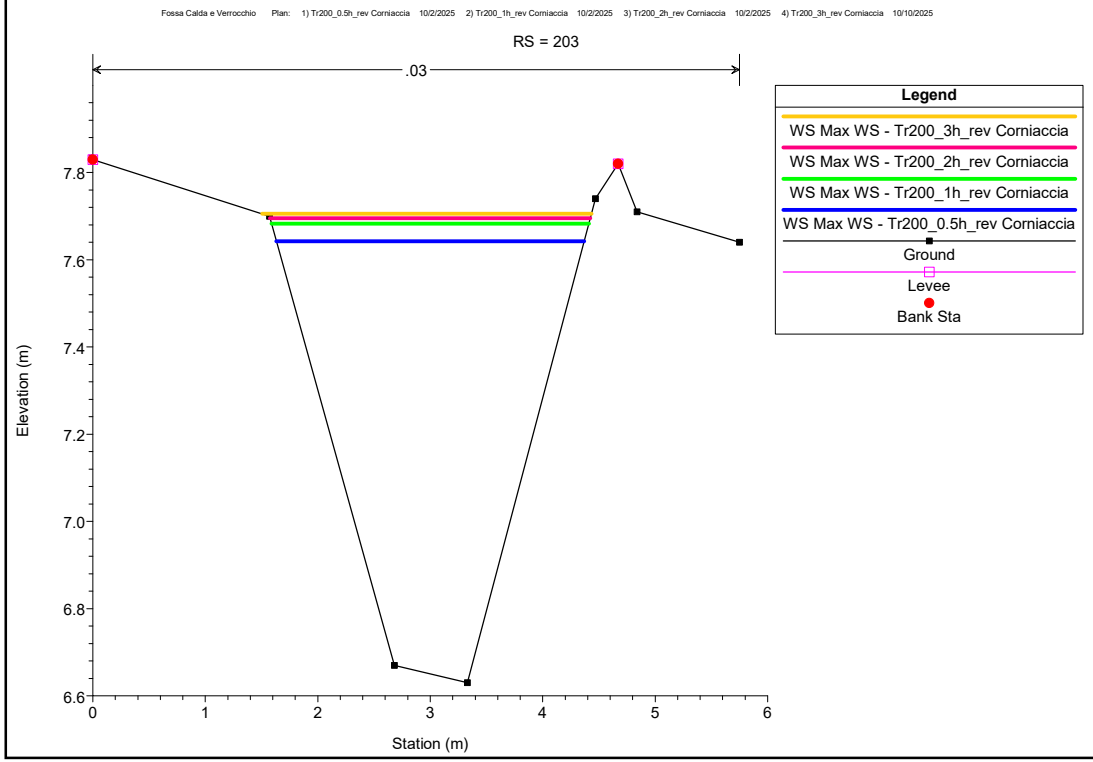

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 380
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

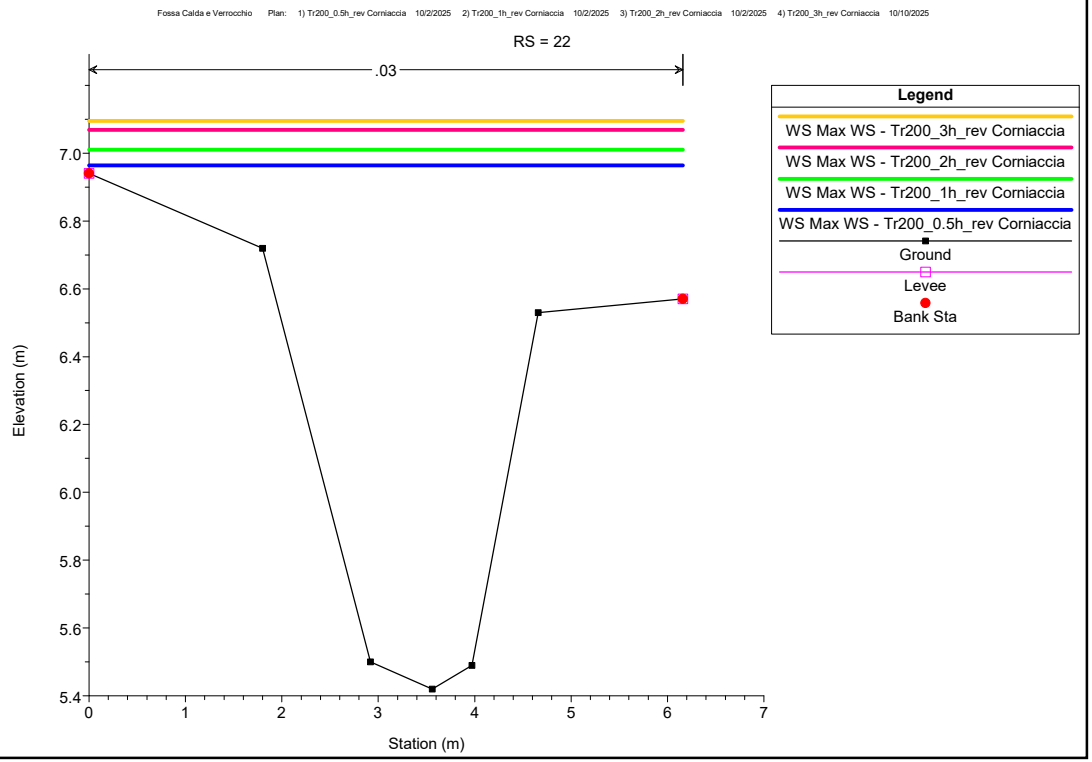

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 376
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

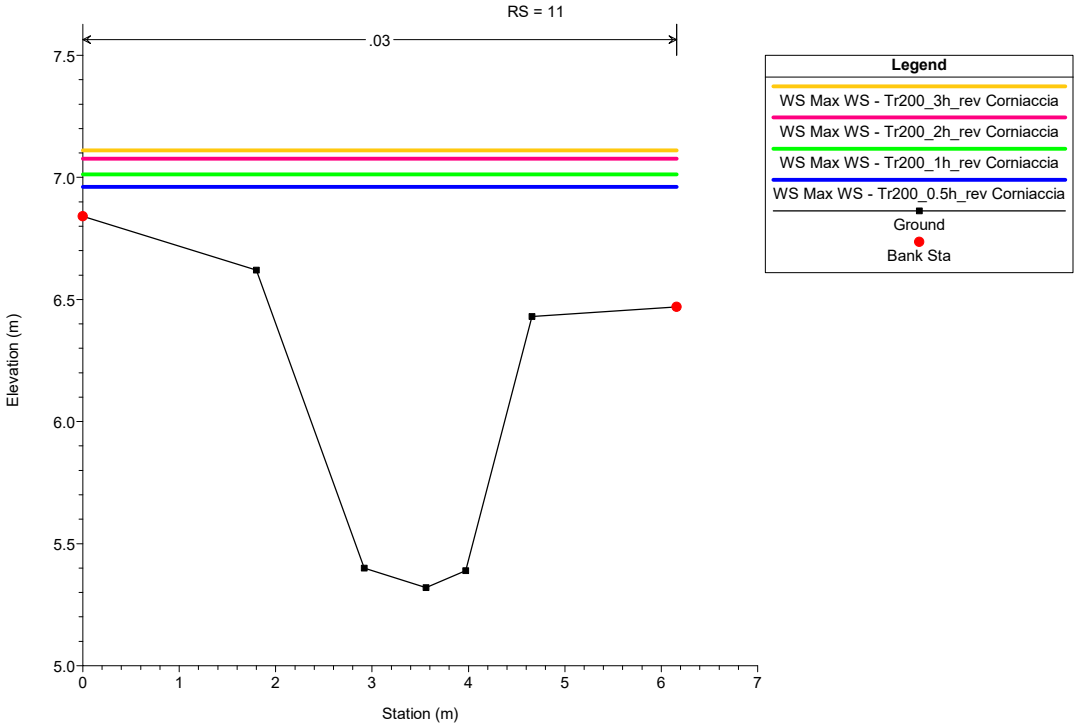

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 370 BR
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta


Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 369
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

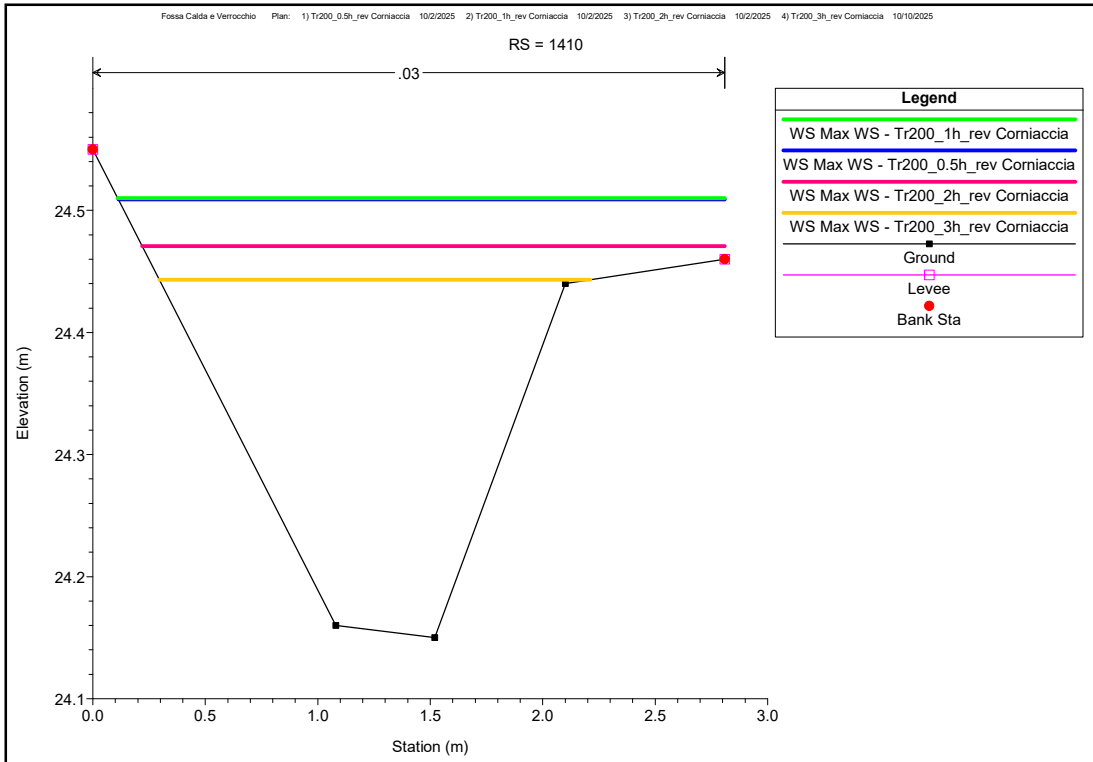

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 344
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

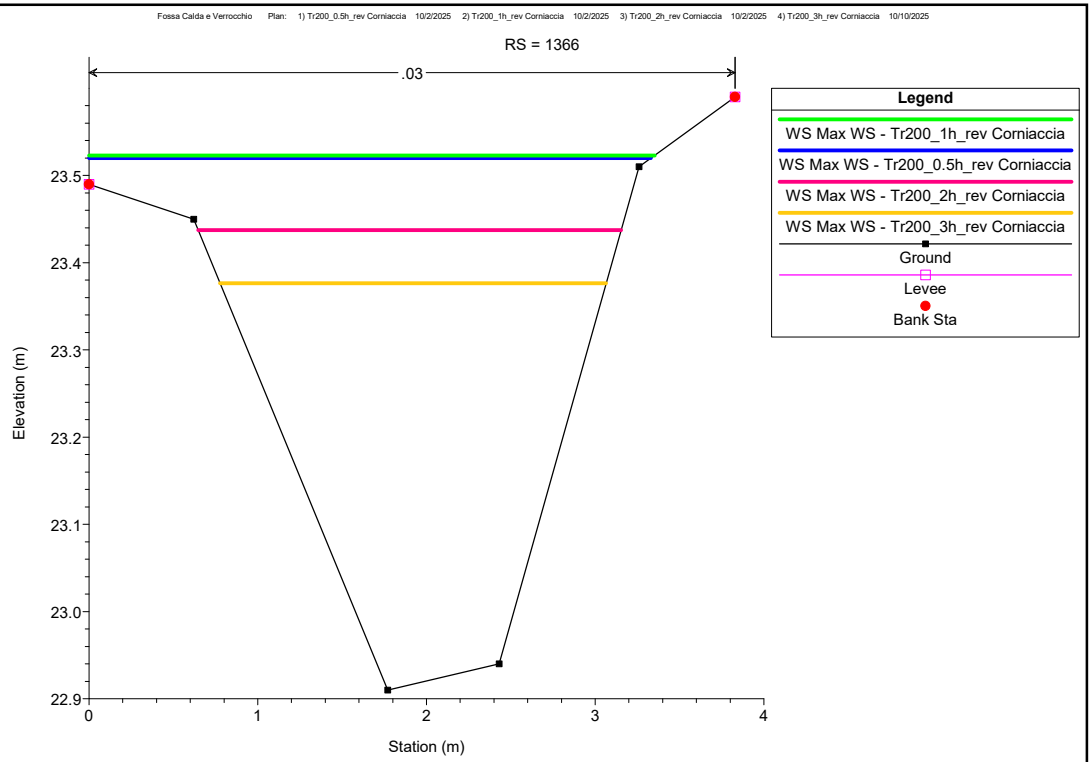

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 203
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

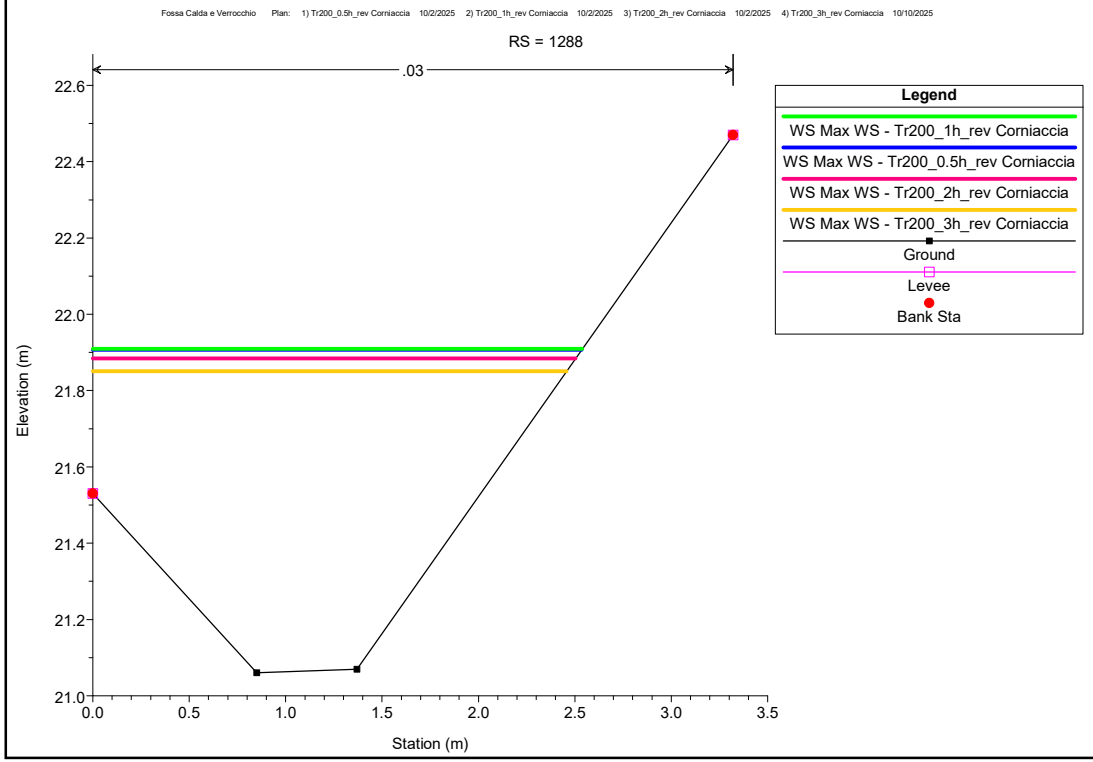

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 22
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

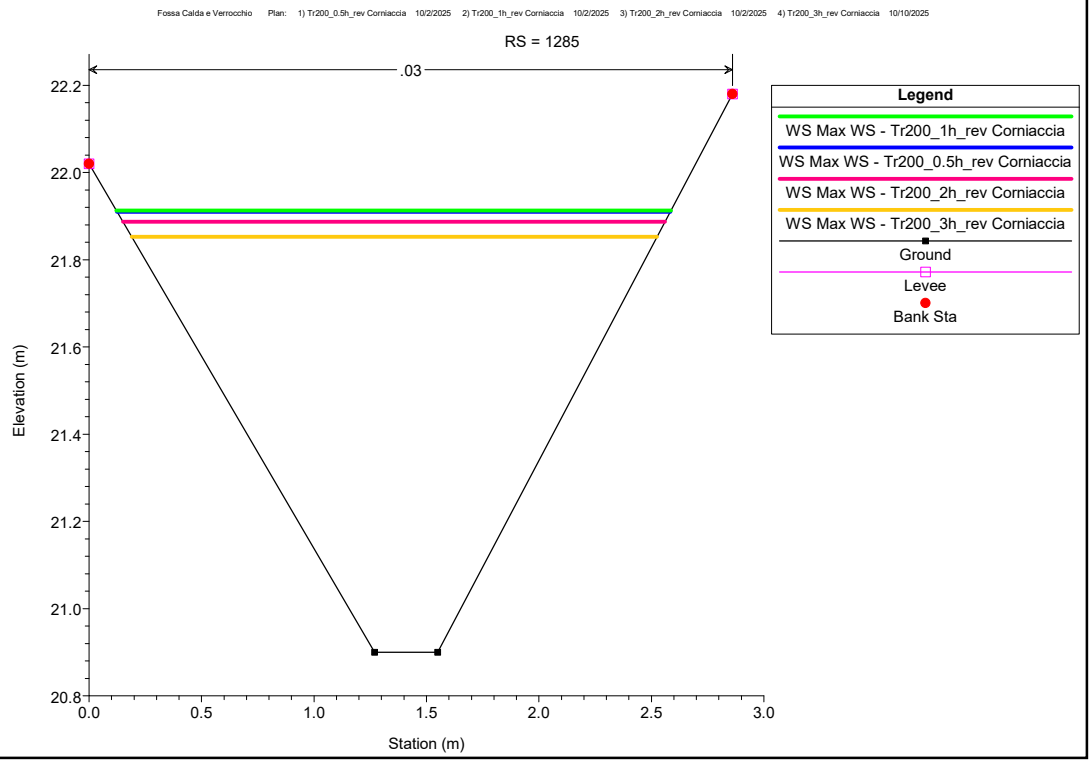

RS = 11
.03
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Bank Sta
Elevation (m)
Station (m)
7.5
7.0
6.5
6.0
5.5
5.0
0
1
2
3
4
5
6
7

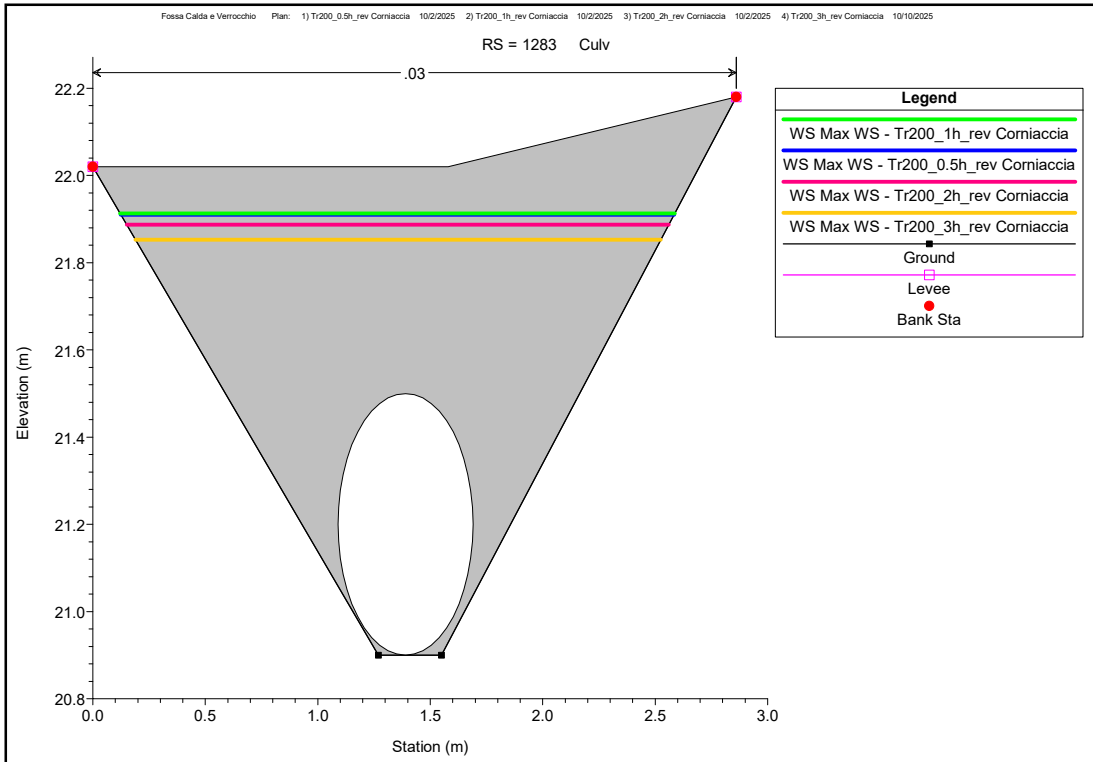
SEZIONI FOSSO 3 TR 200 ANNI

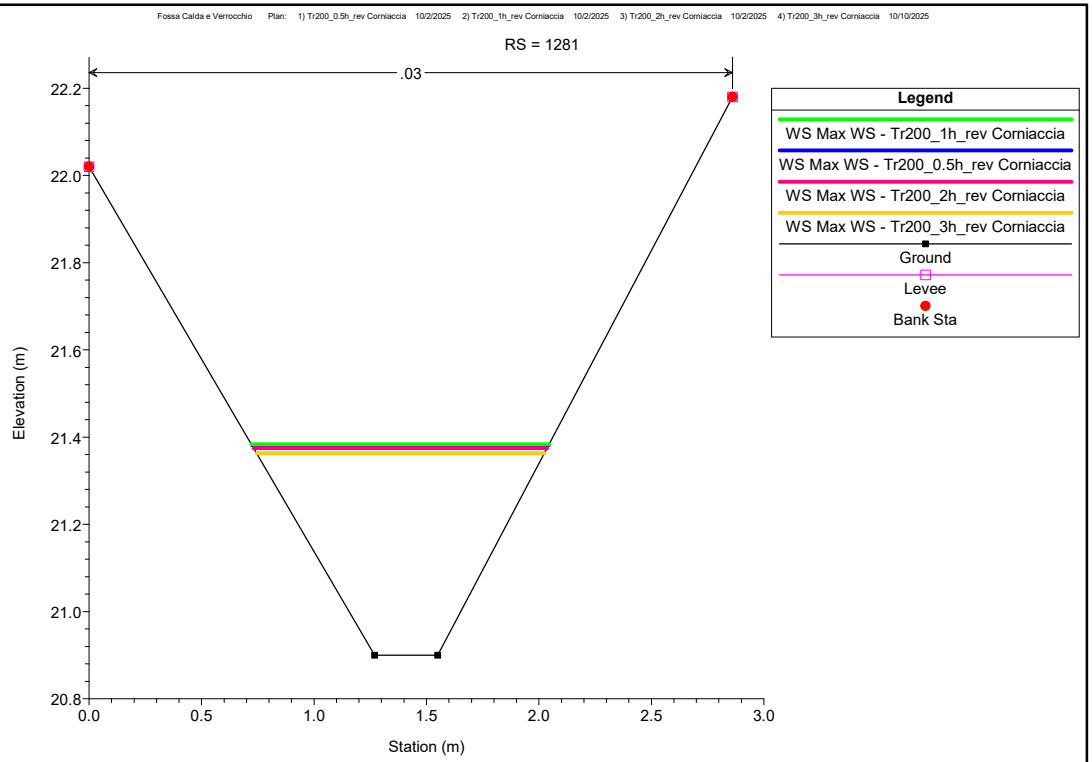

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1410
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

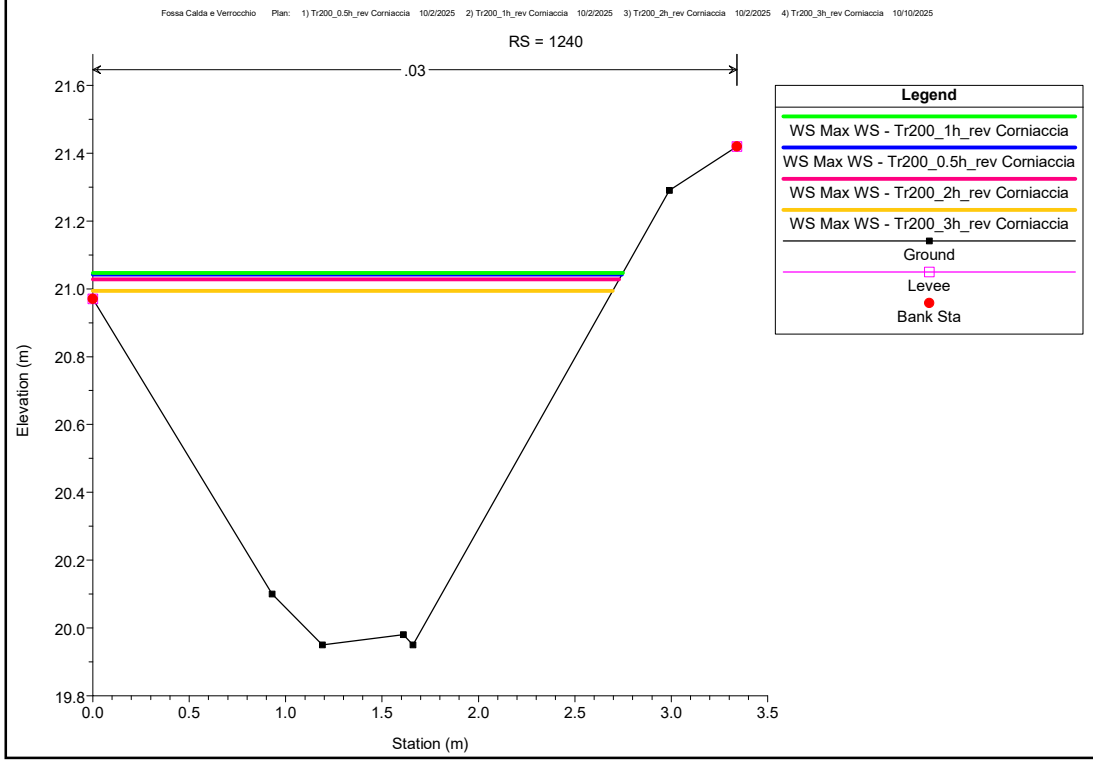

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1366
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

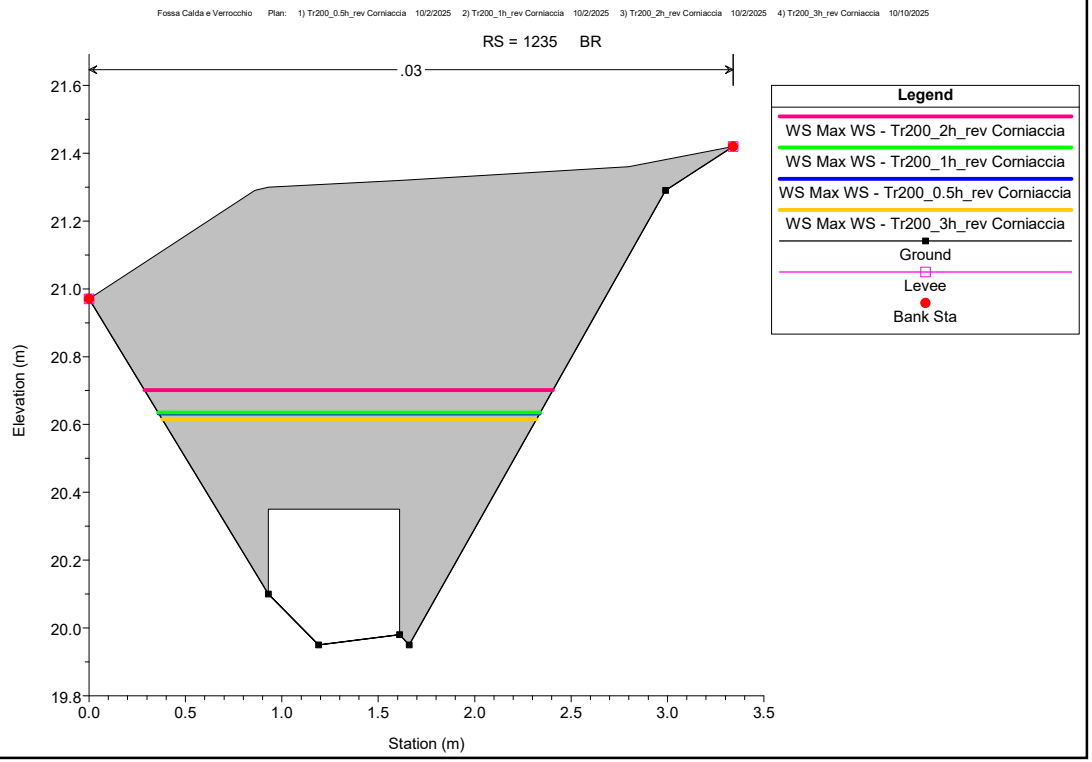

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1288
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

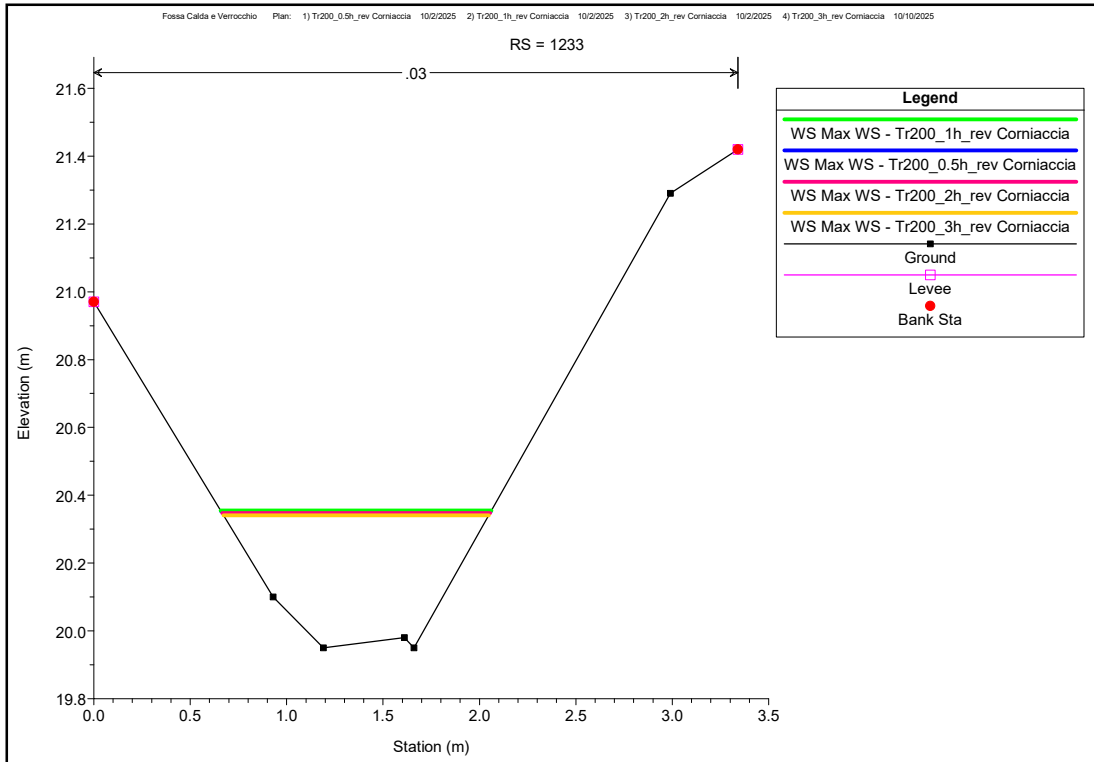

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1285
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

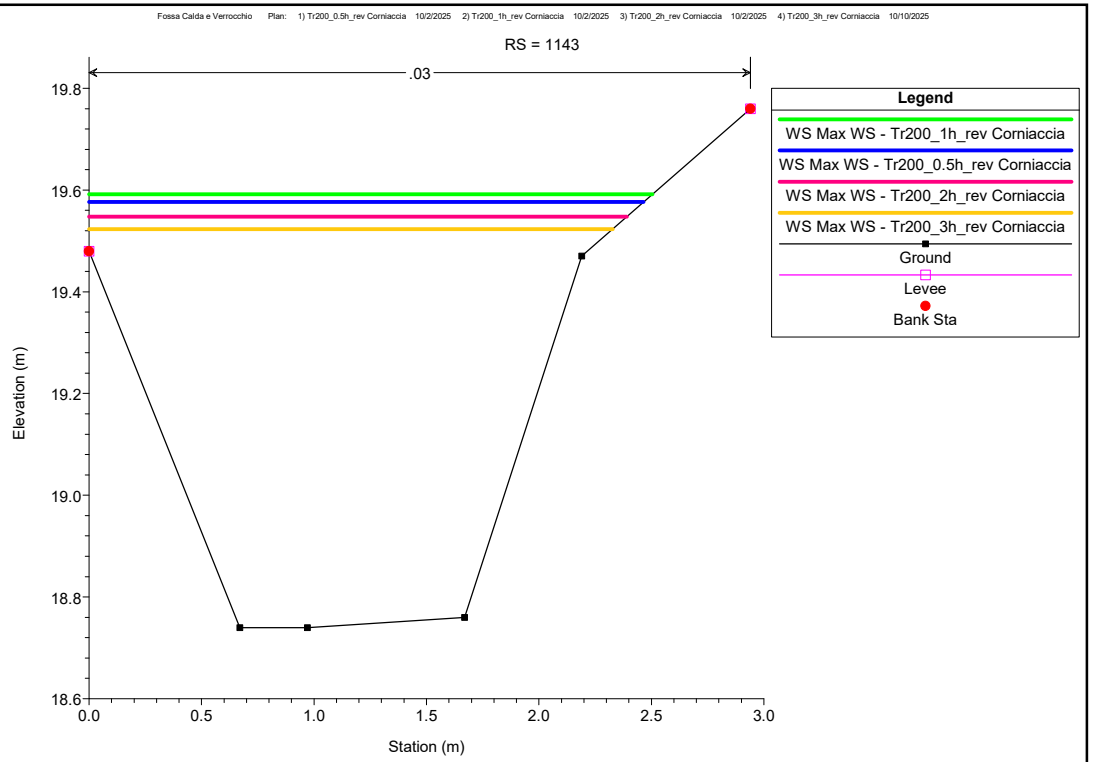

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1283 Culv
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

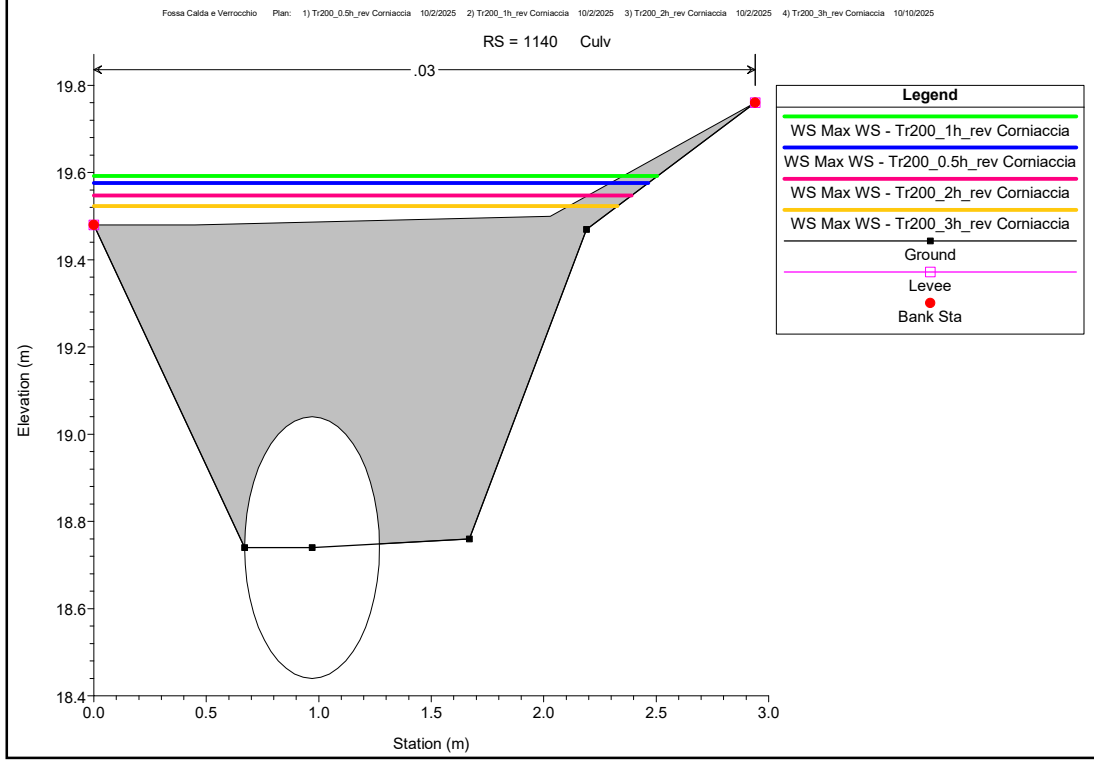

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1281
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

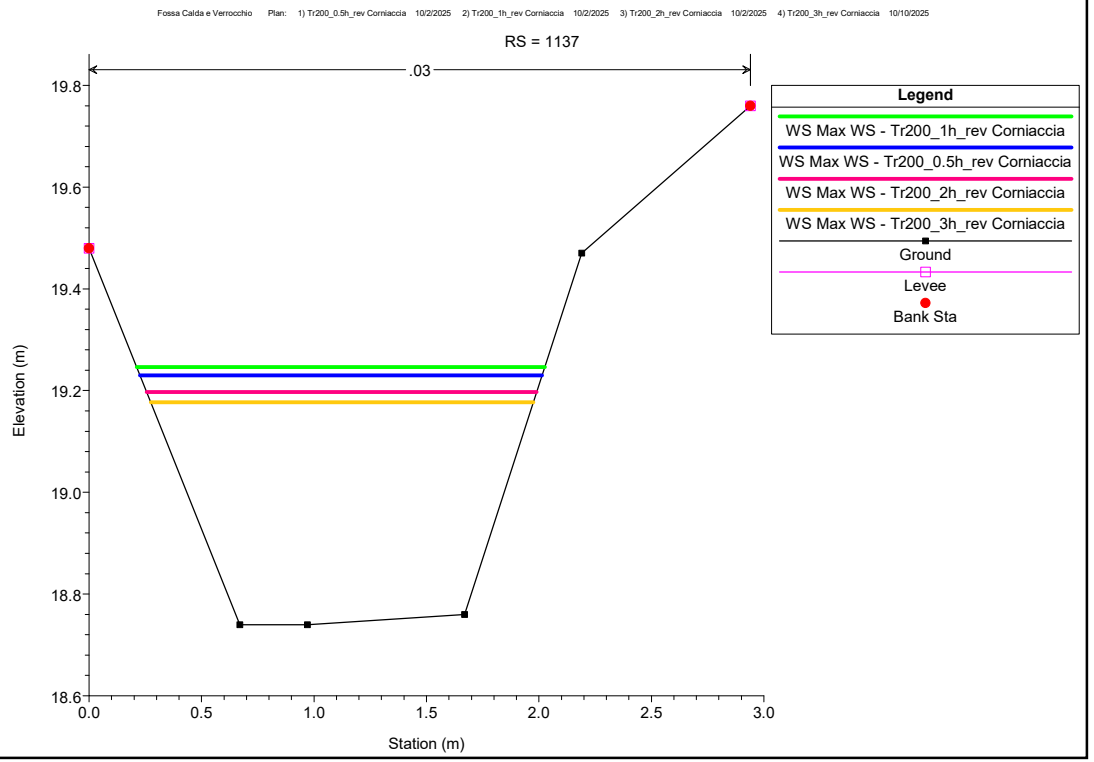

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1240
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

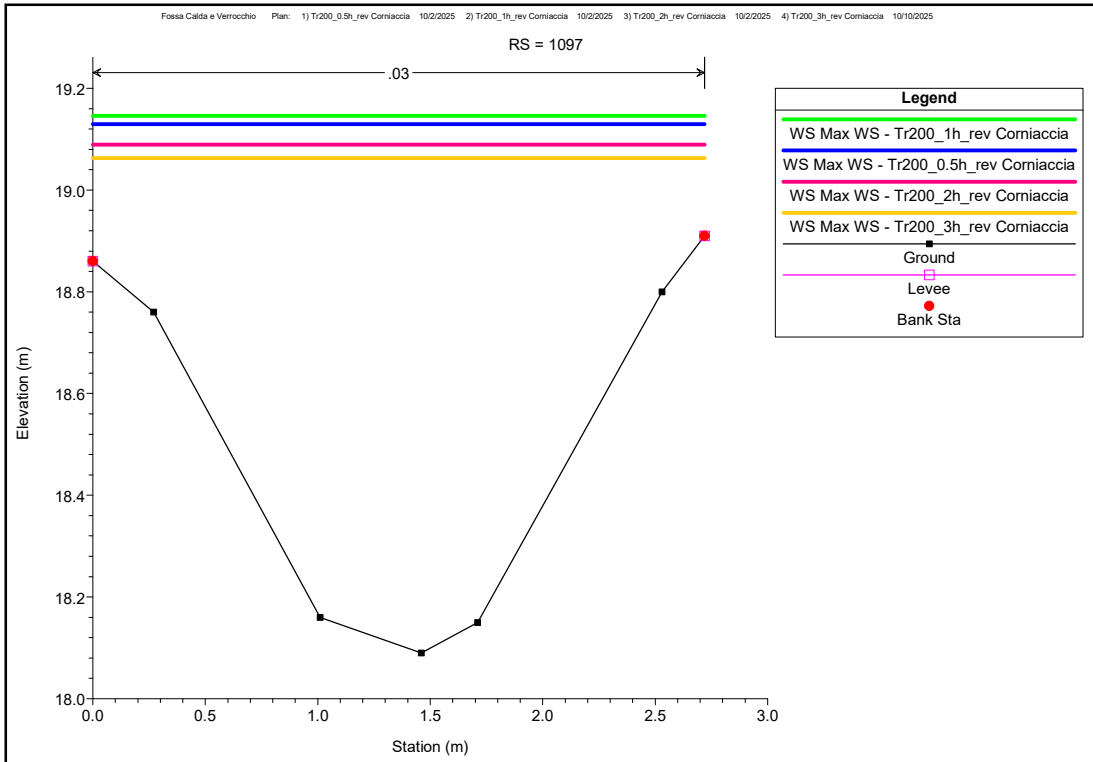

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1235 BR
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

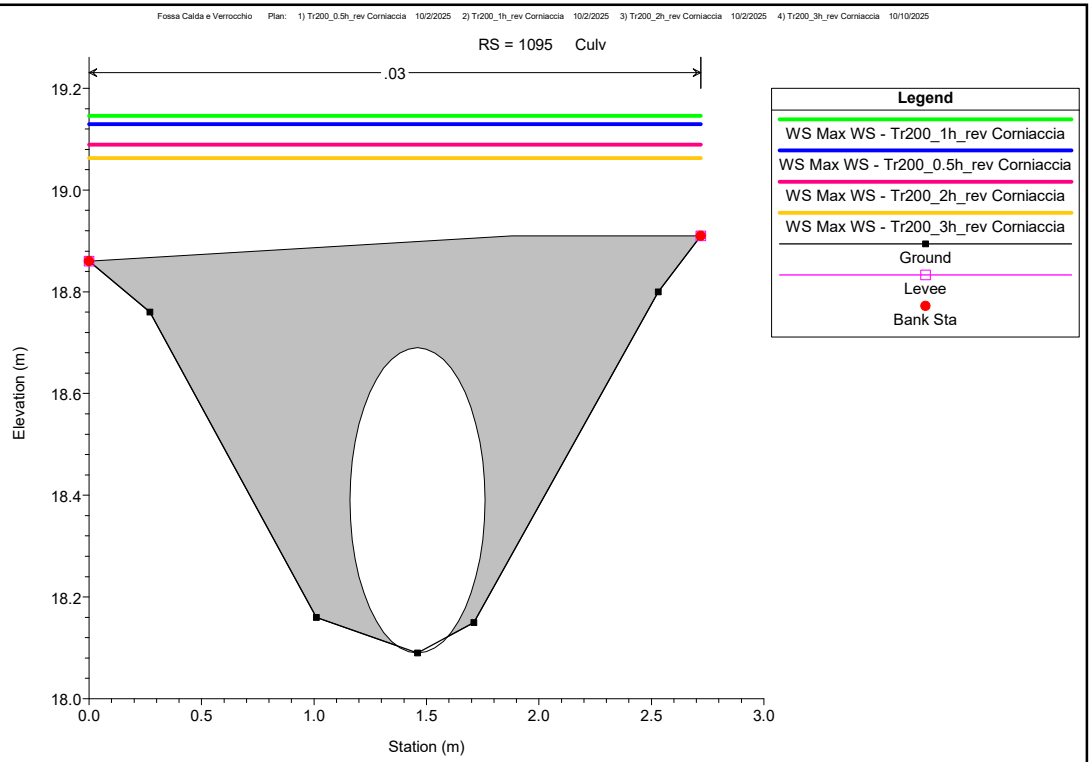

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1233
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

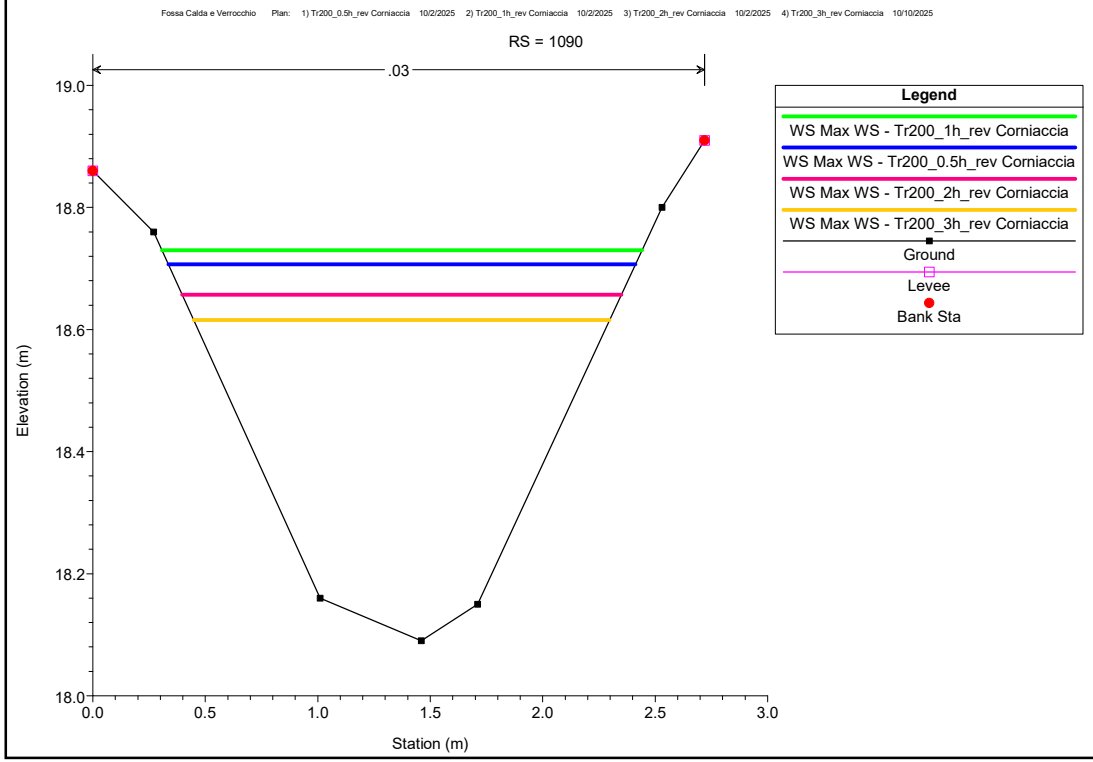

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1143
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

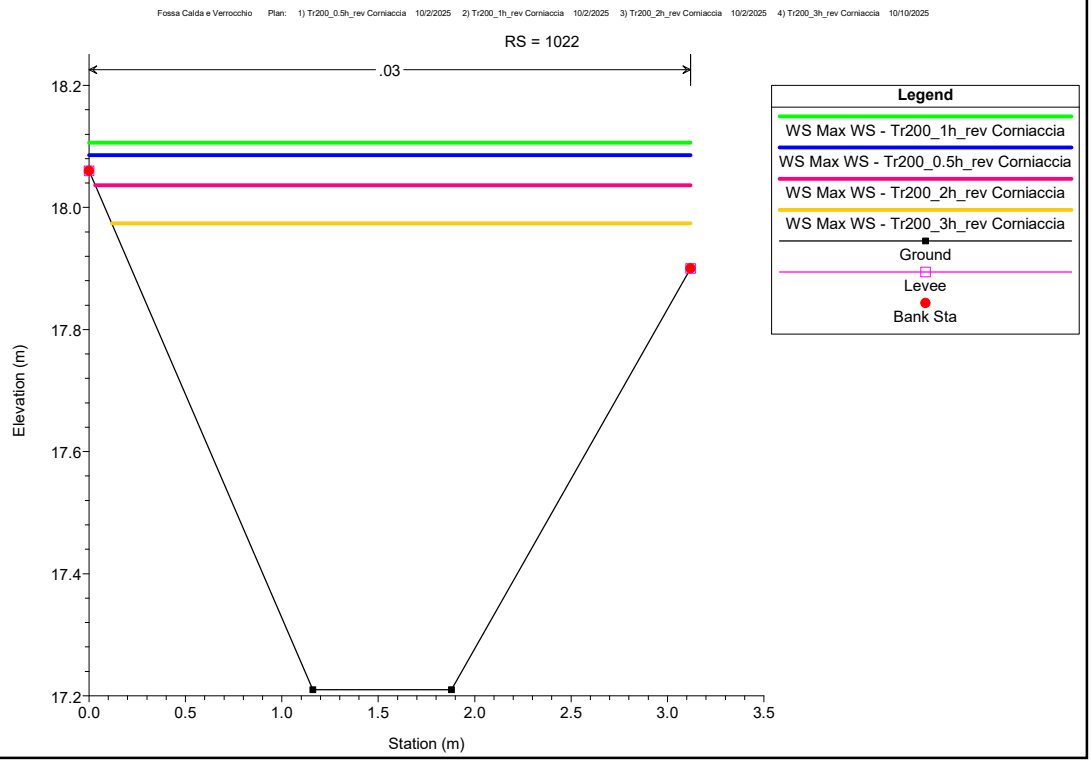

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1140 Culv
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

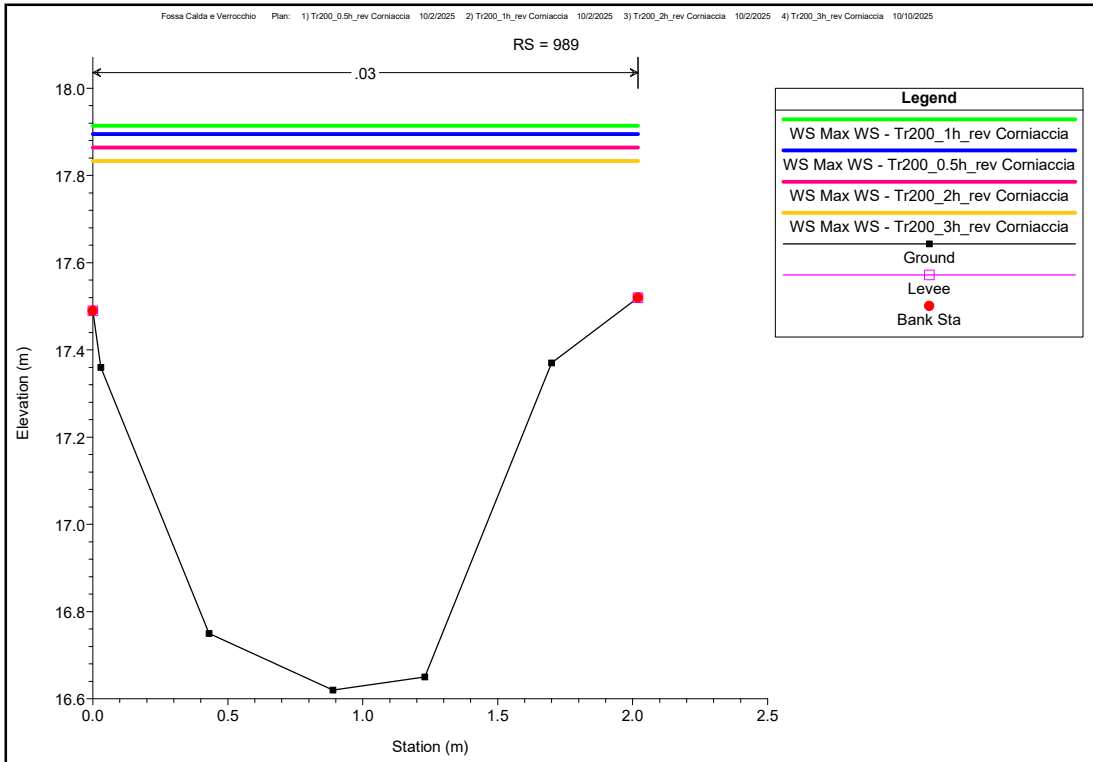

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1137
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

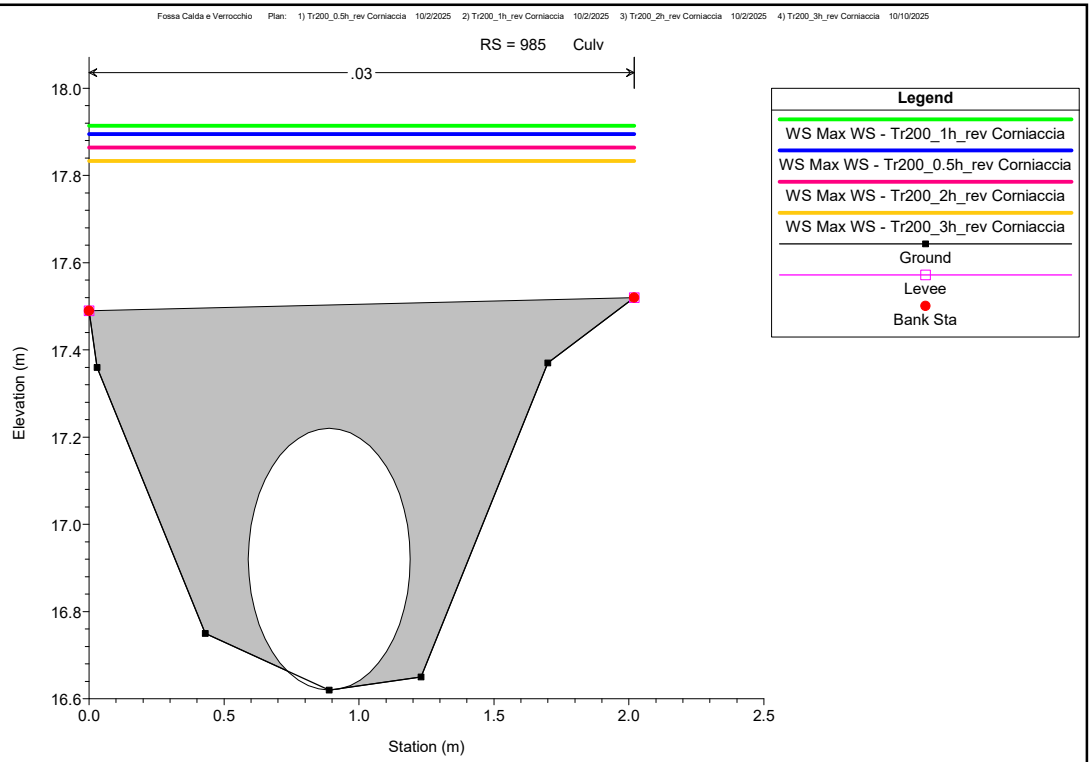

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1097
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

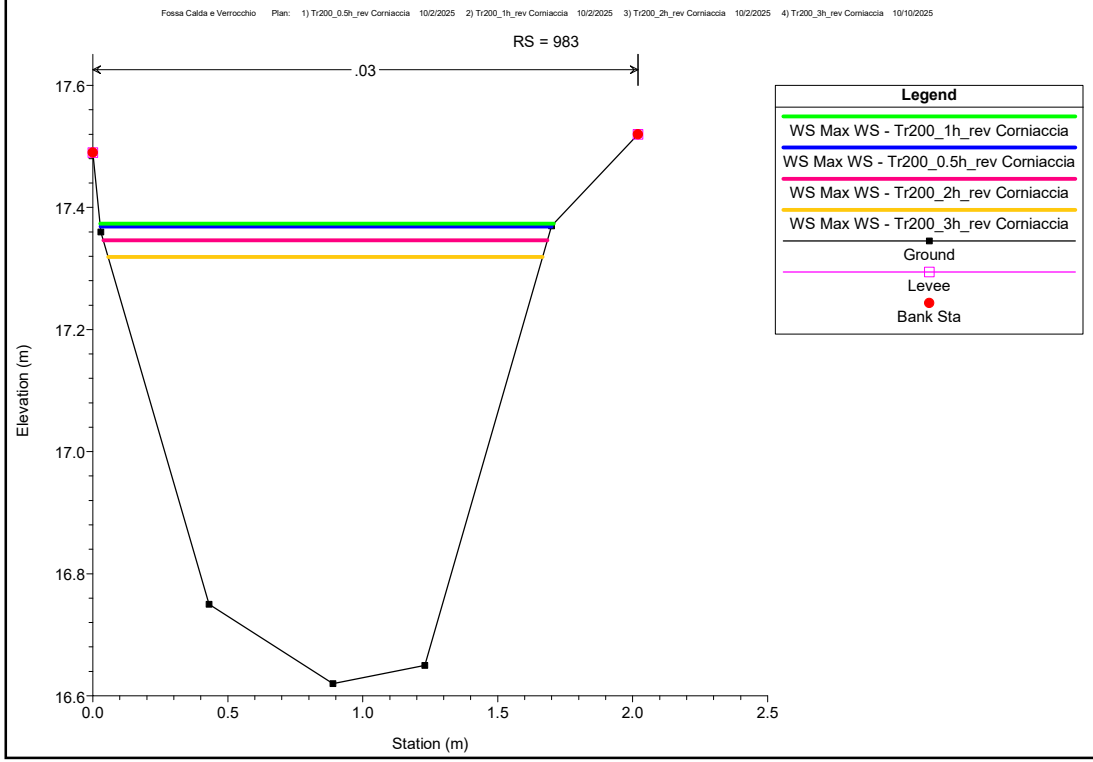

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1095 Culv
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

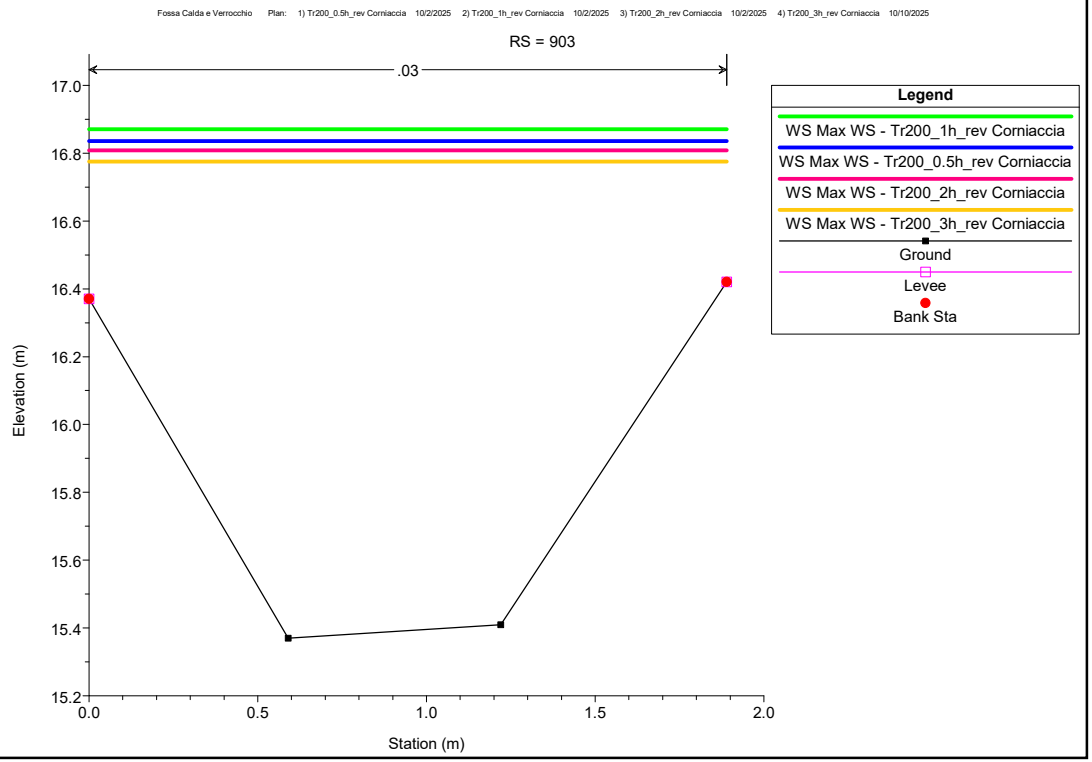

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1090
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

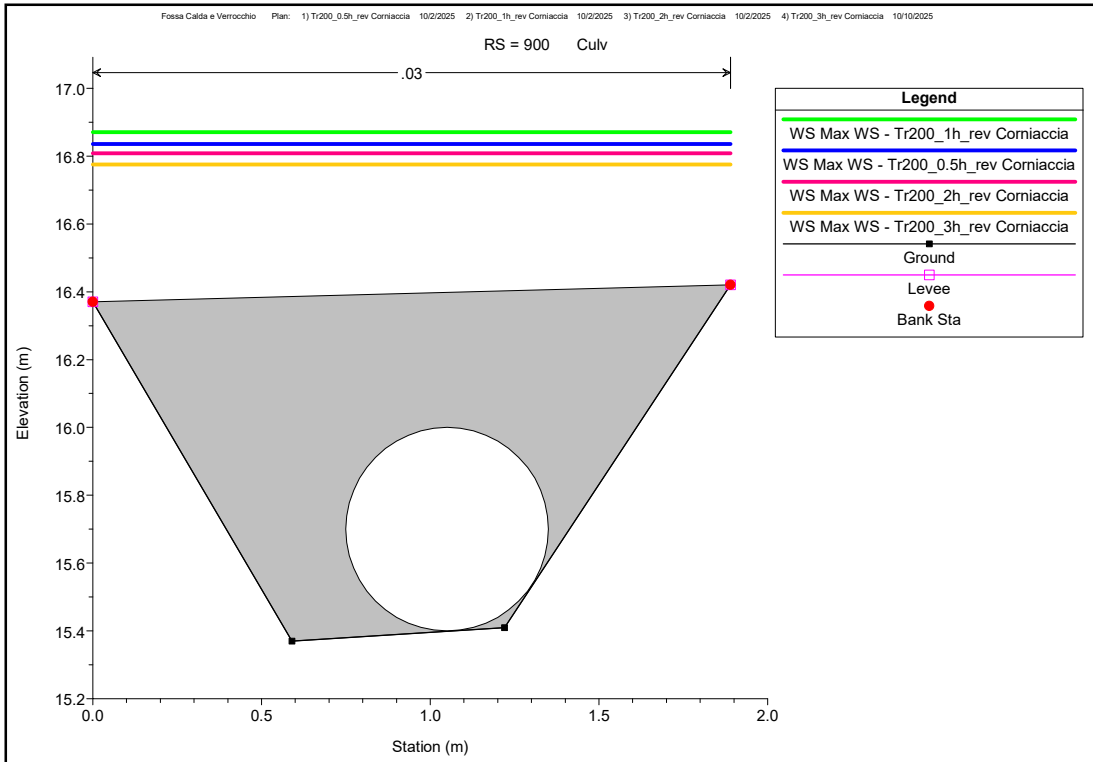

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1022
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

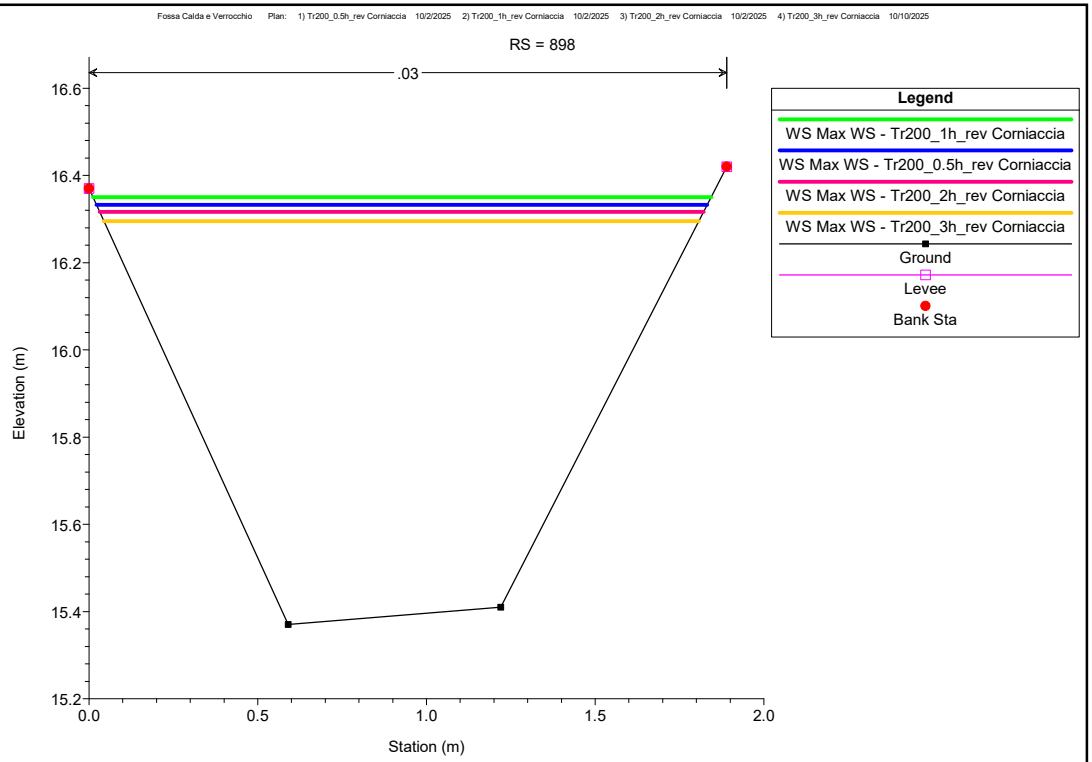

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 989
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

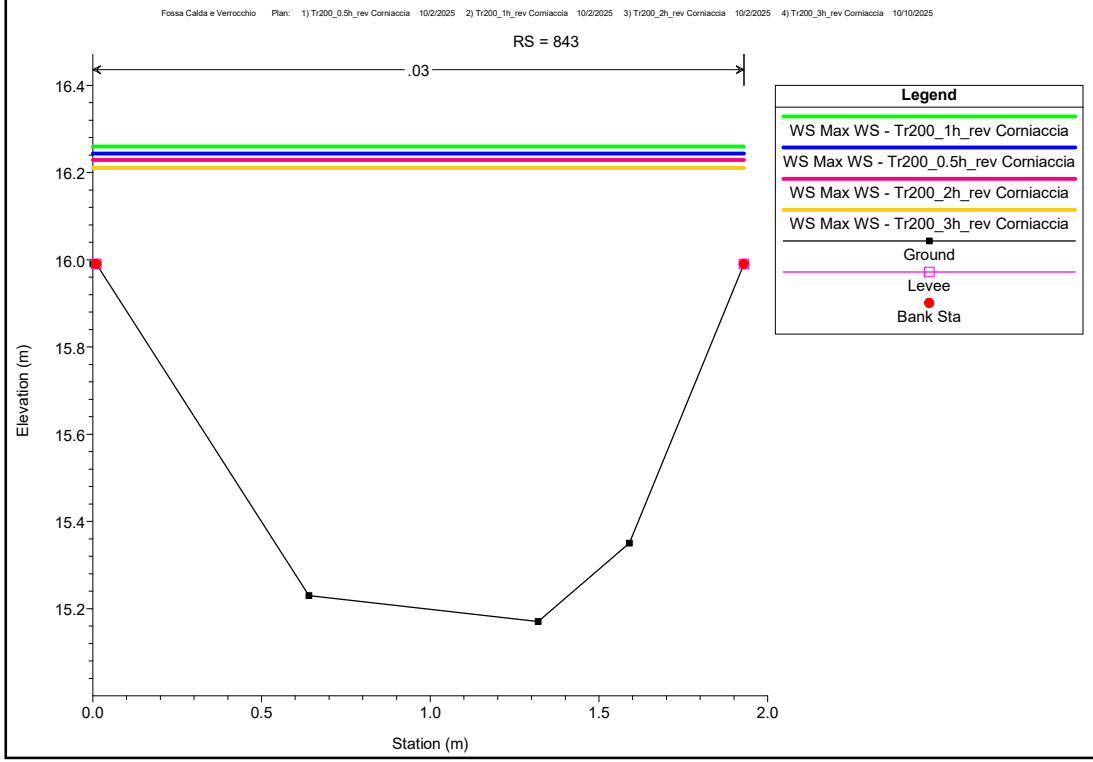

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 985 Culv
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

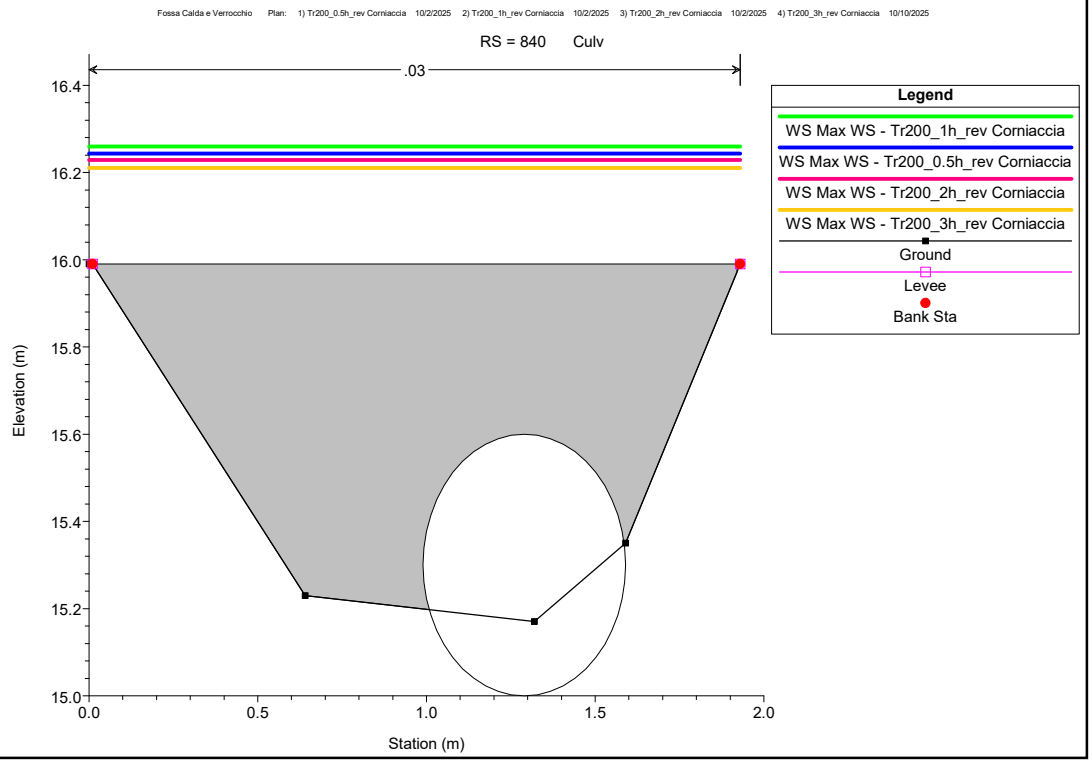

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 983
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

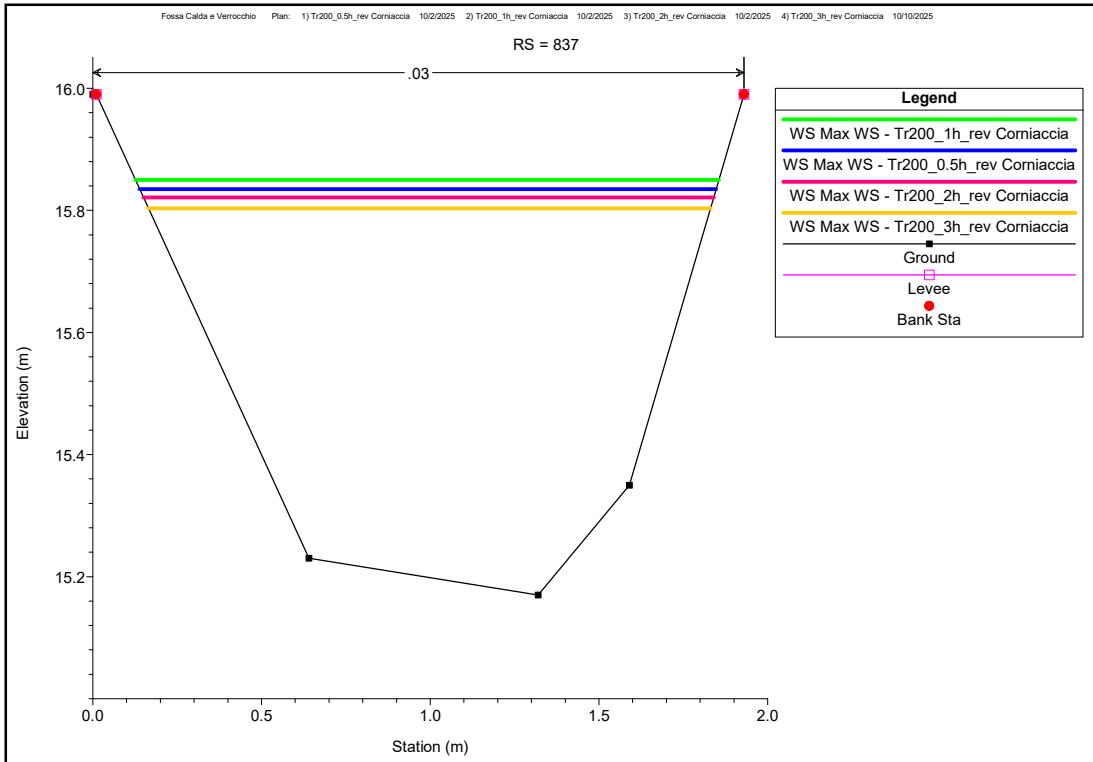

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 903
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

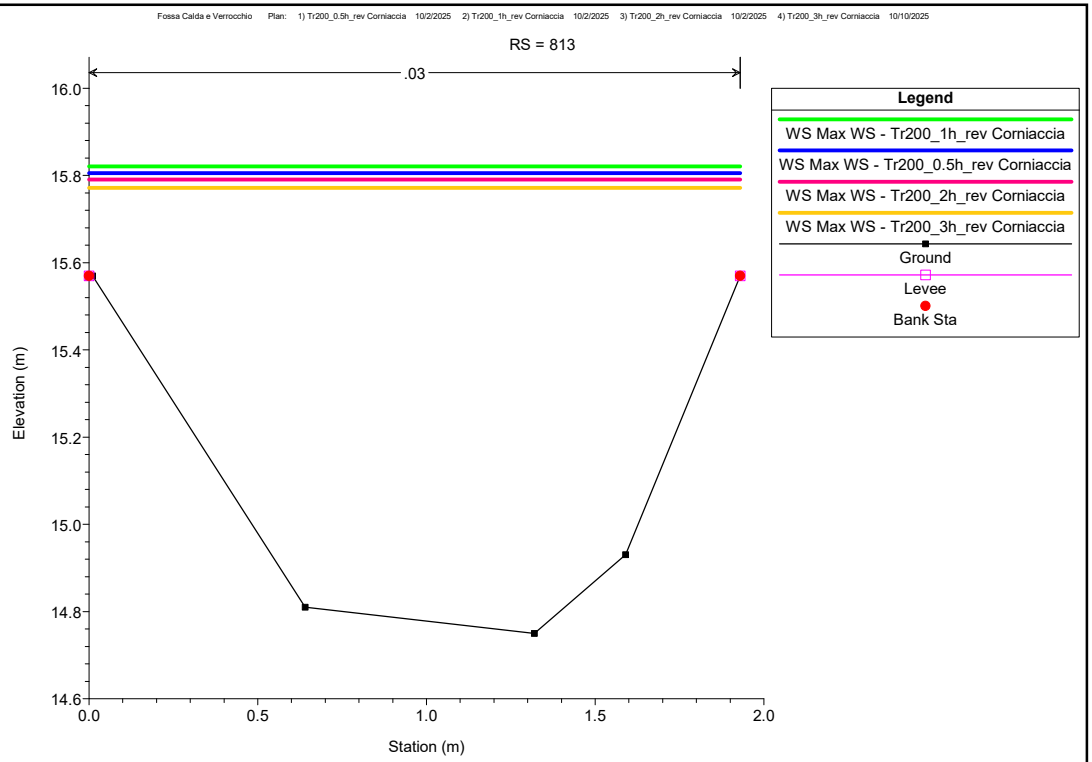

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 900 Culv
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

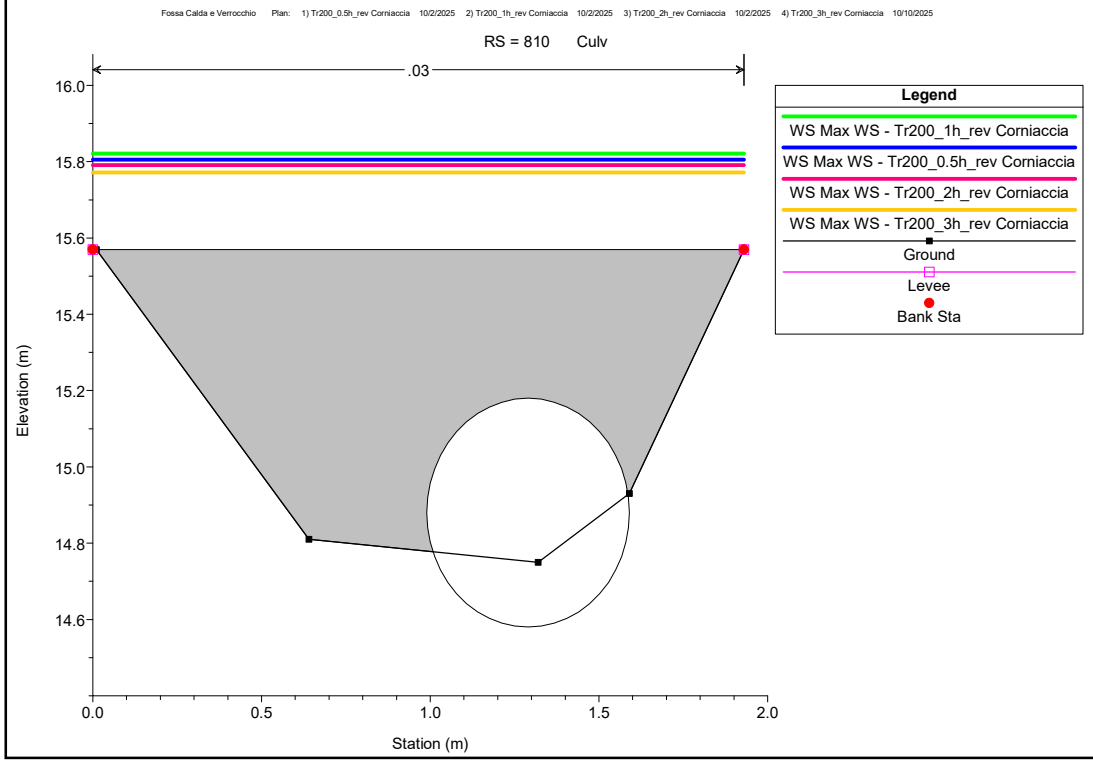

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 898
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

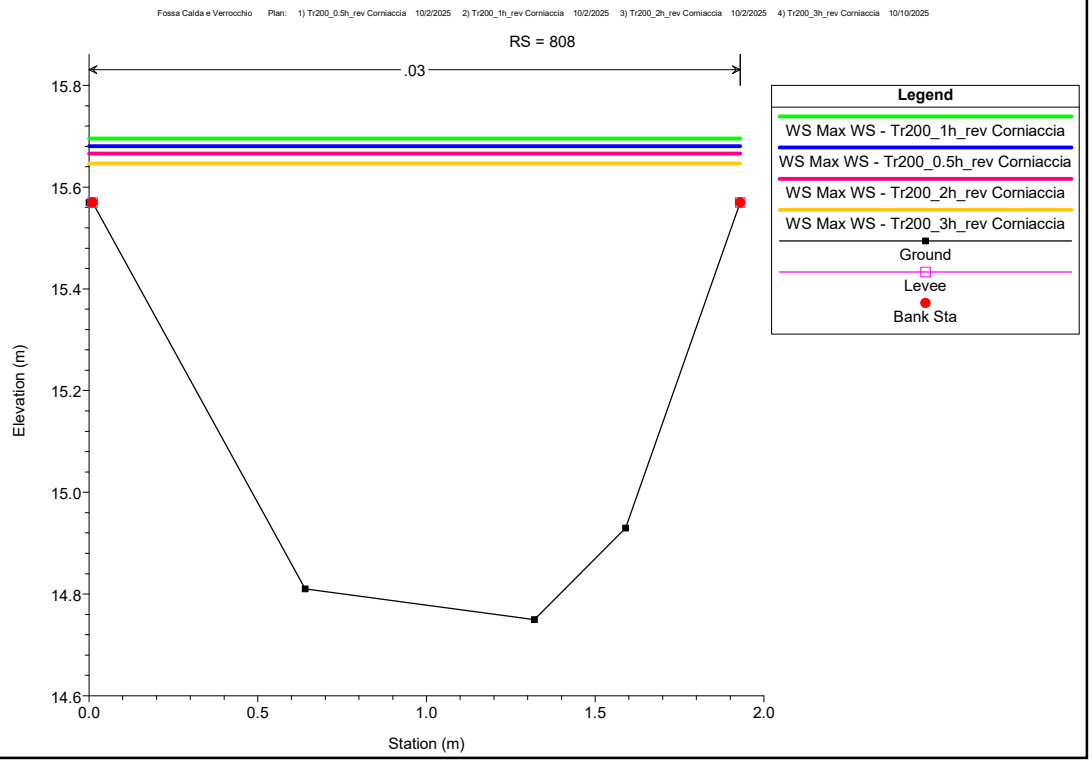

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 843
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

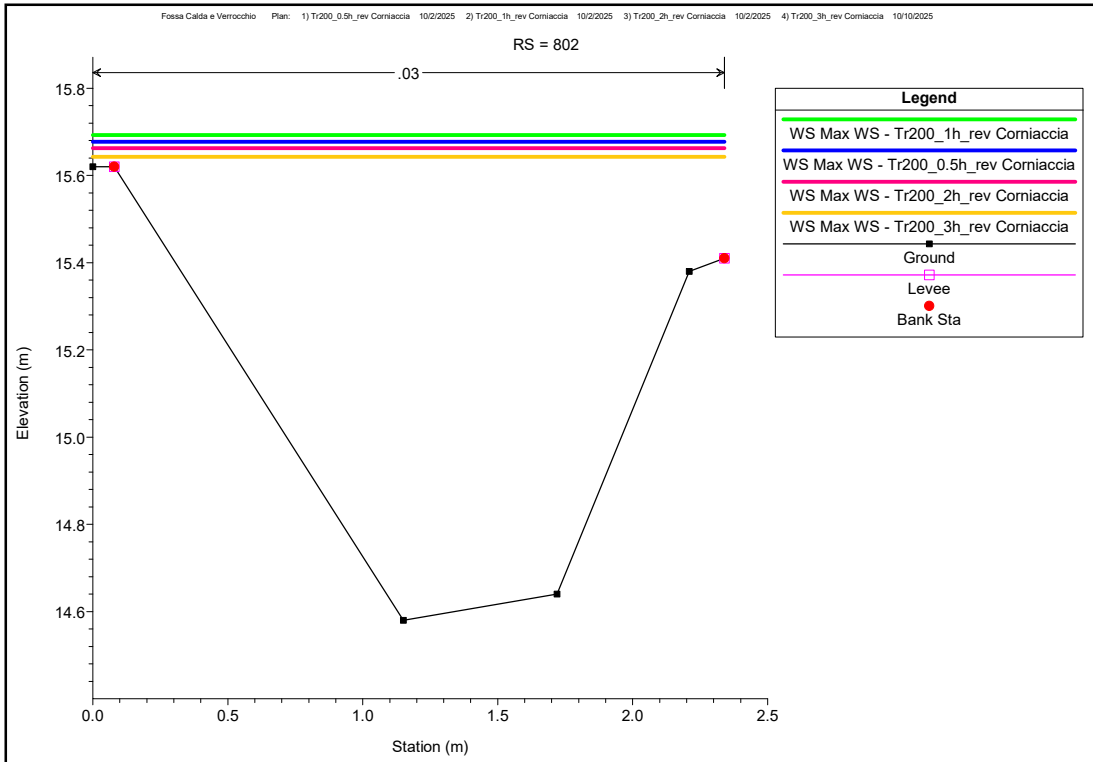

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 840 Culv
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

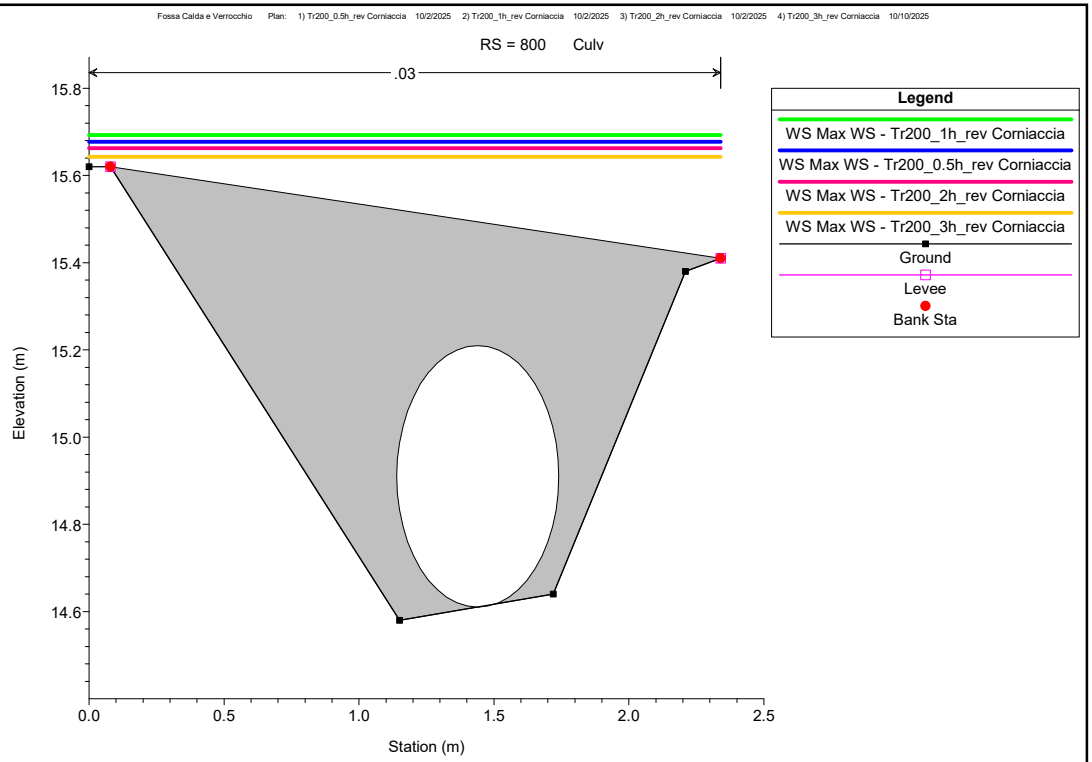

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 837
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

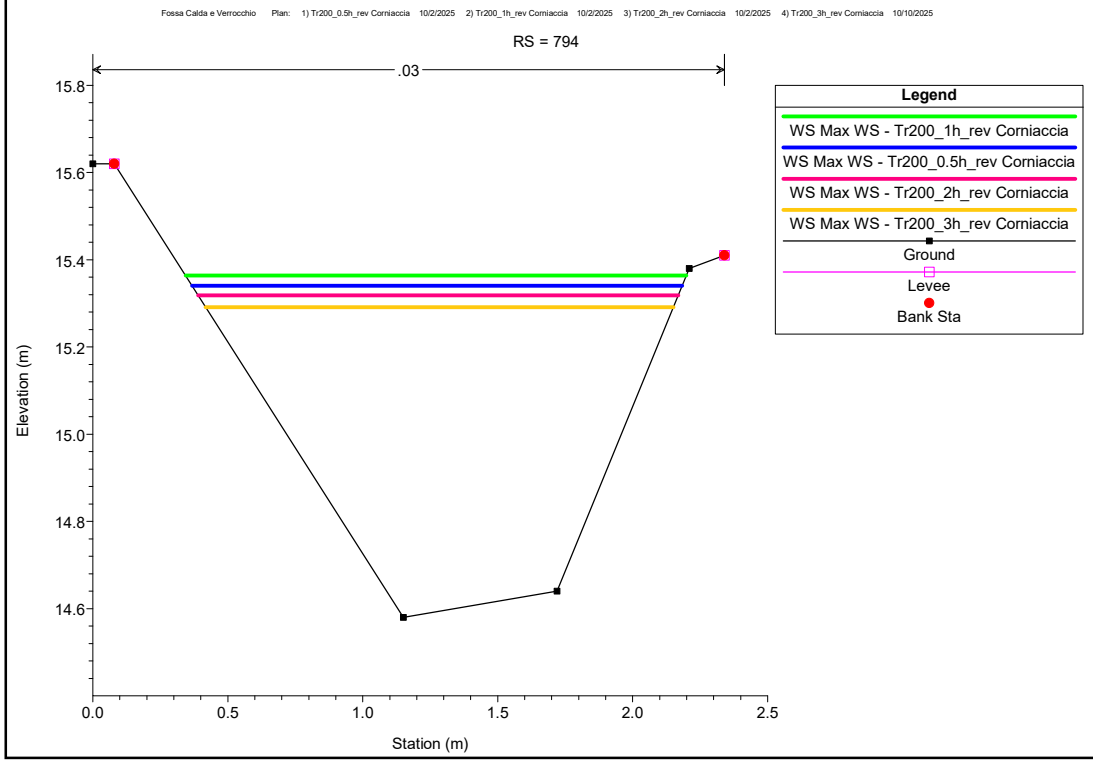

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 813
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

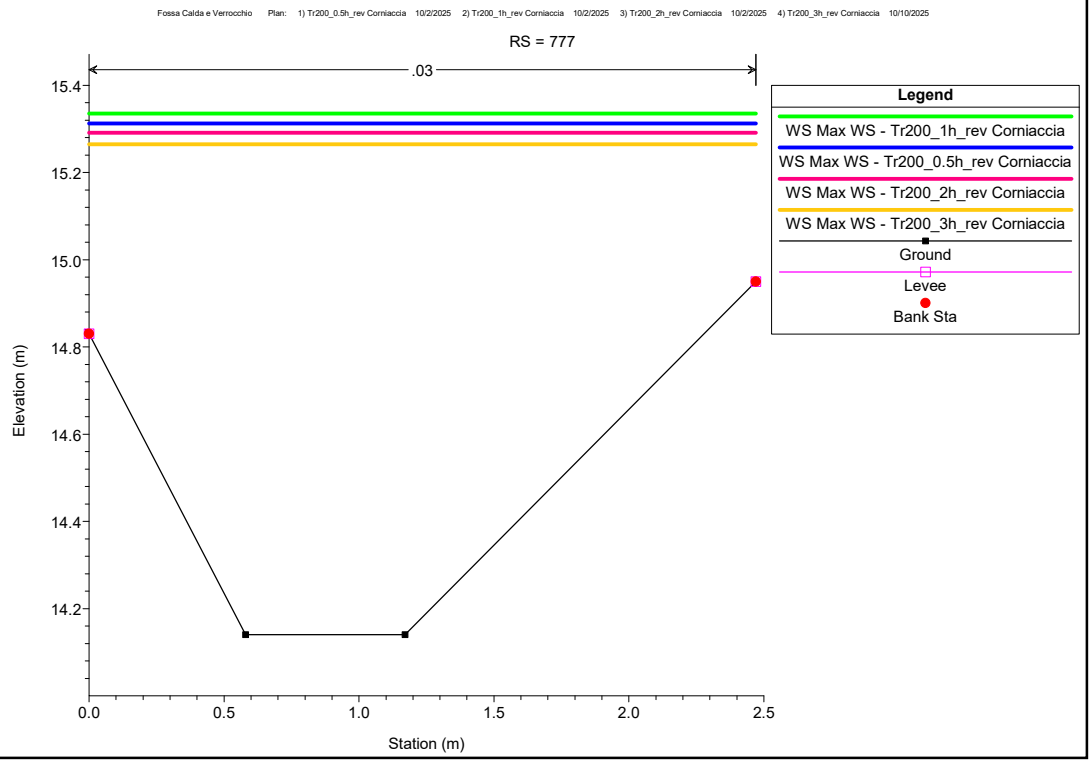

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 810 Culv
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

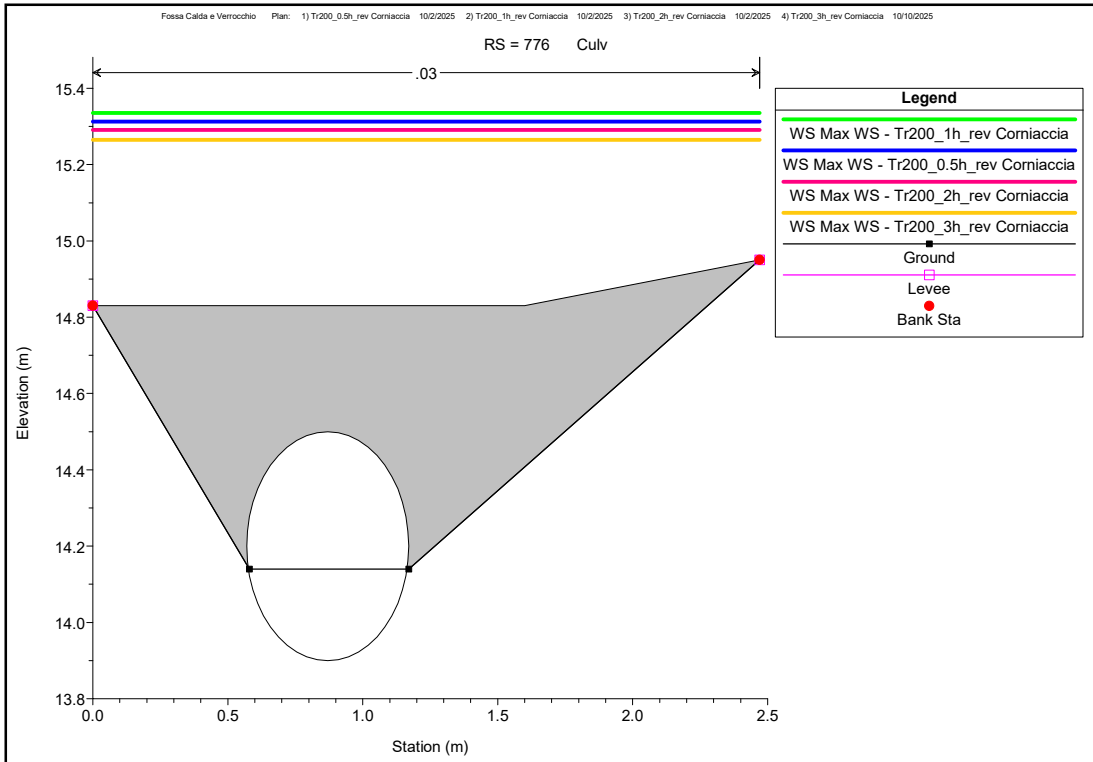

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 808
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

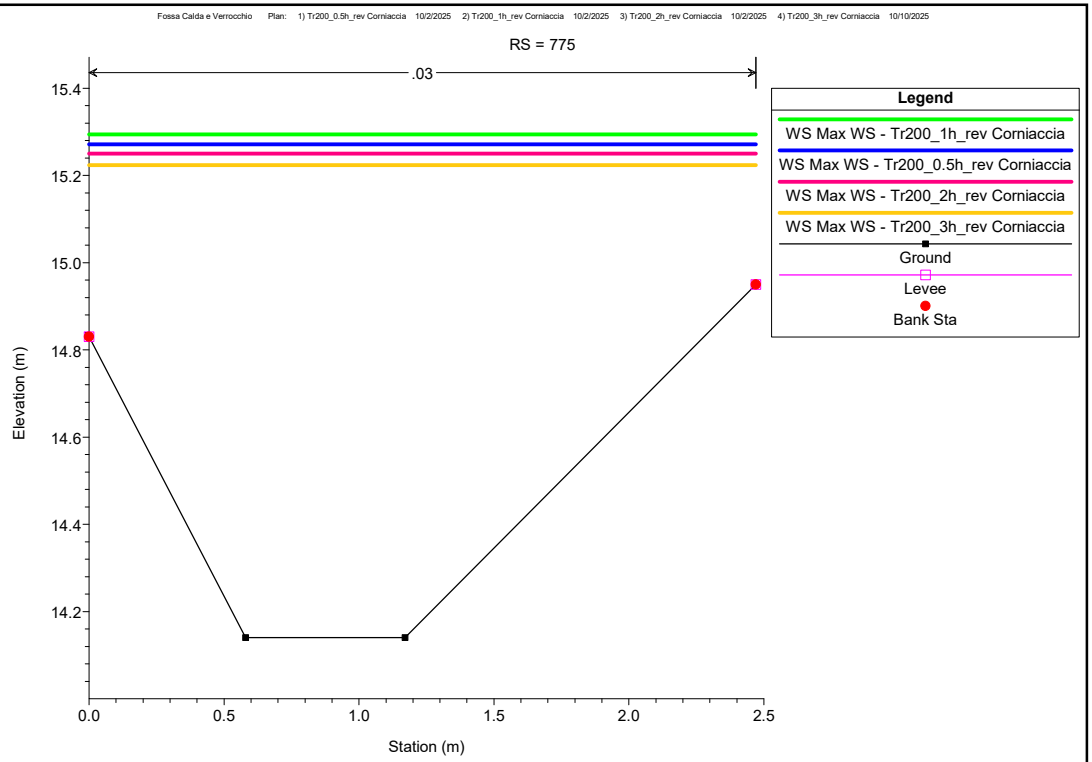

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 802
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

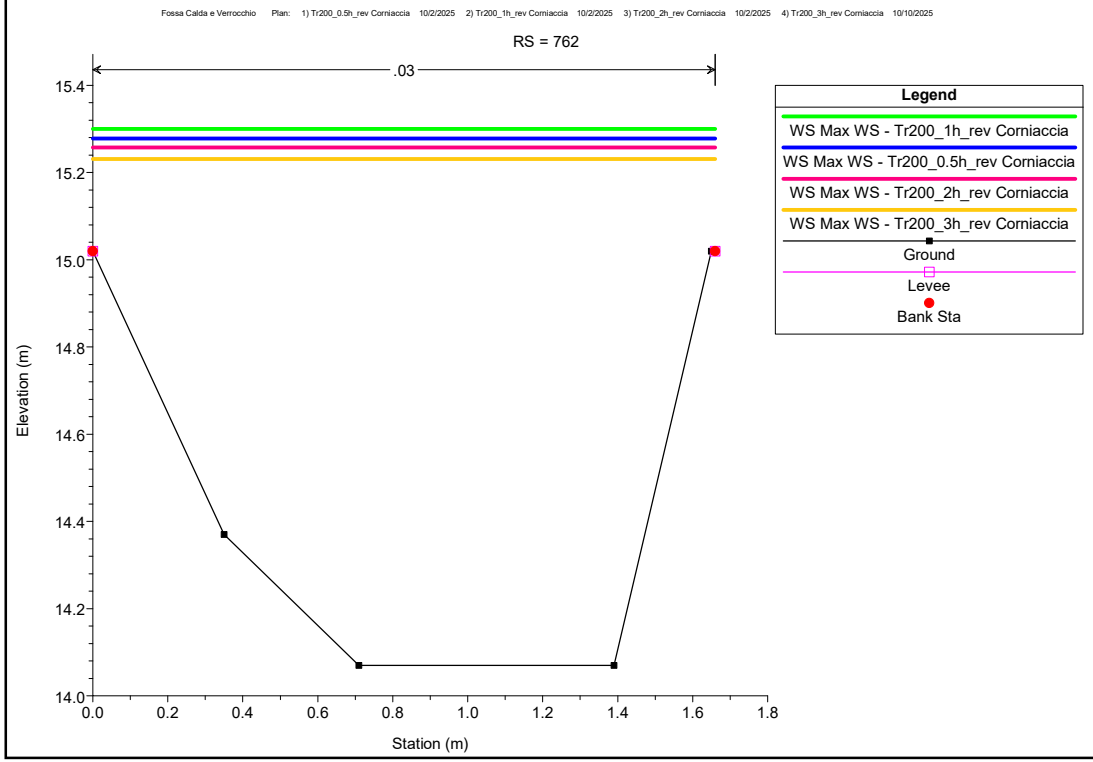

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 800 Culv
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

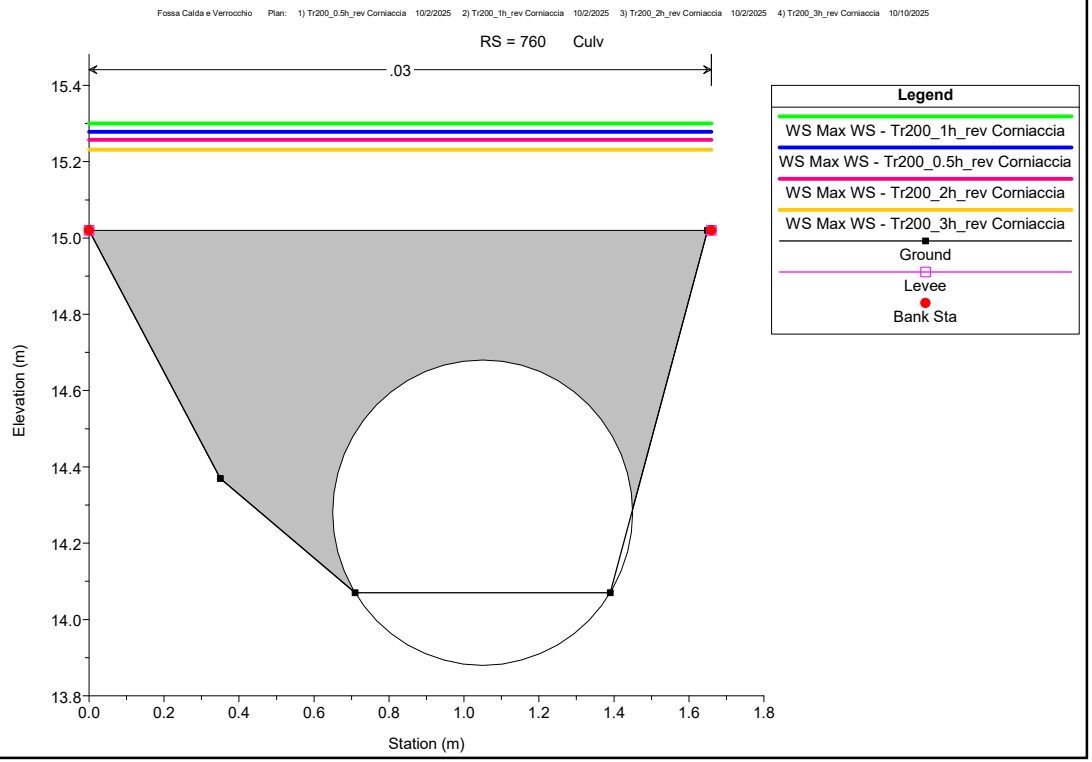

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 794
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

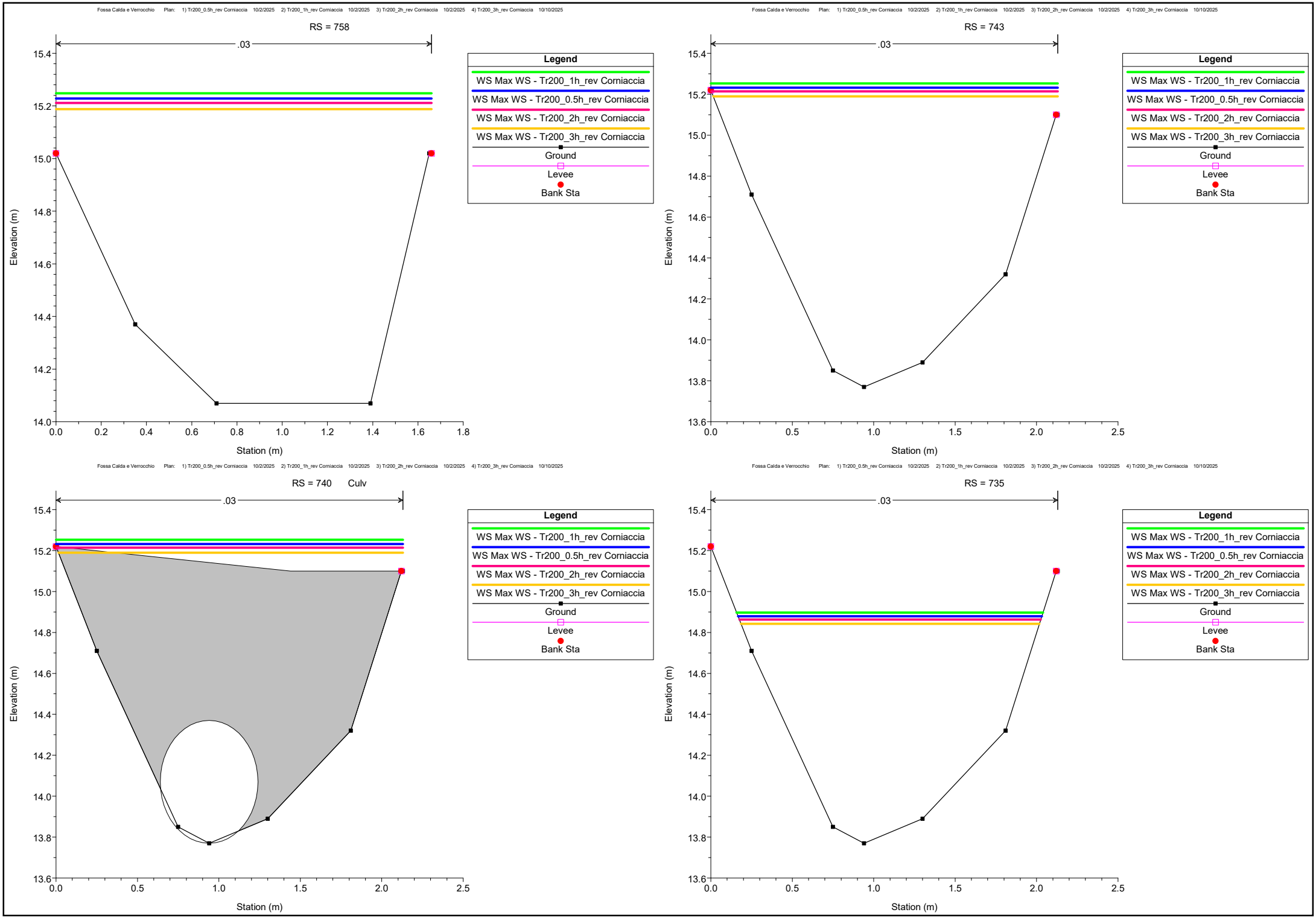

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 777
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

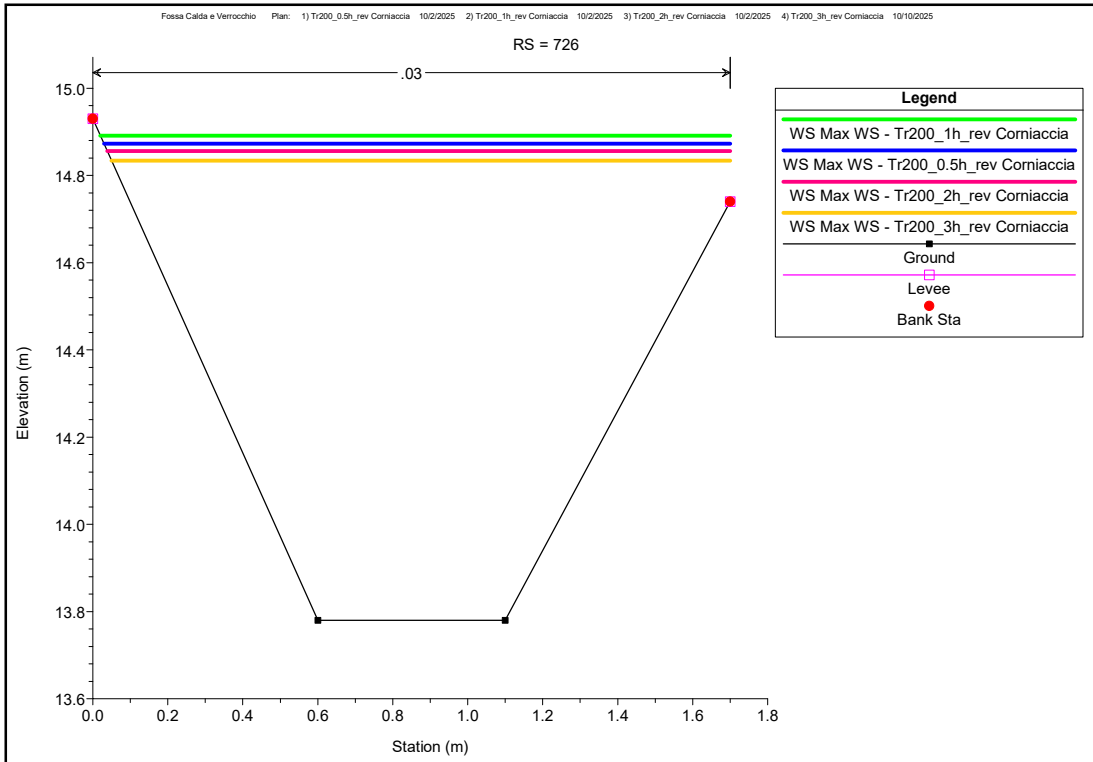

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 776 Culv
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

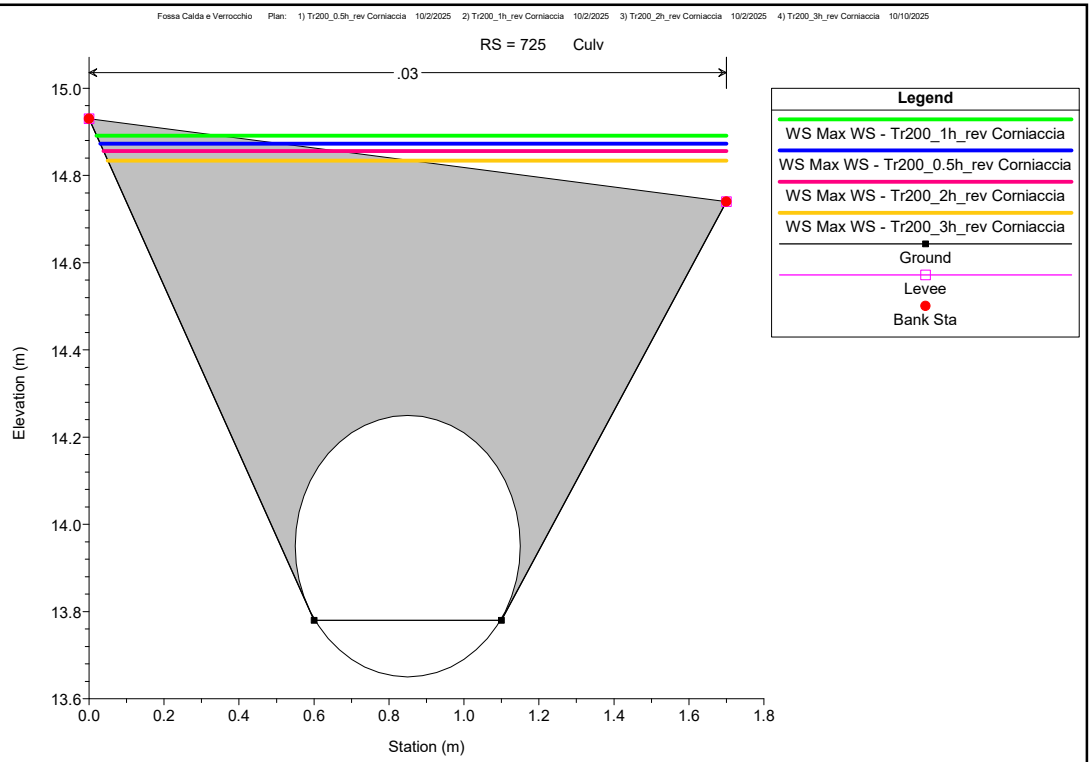

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 775
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

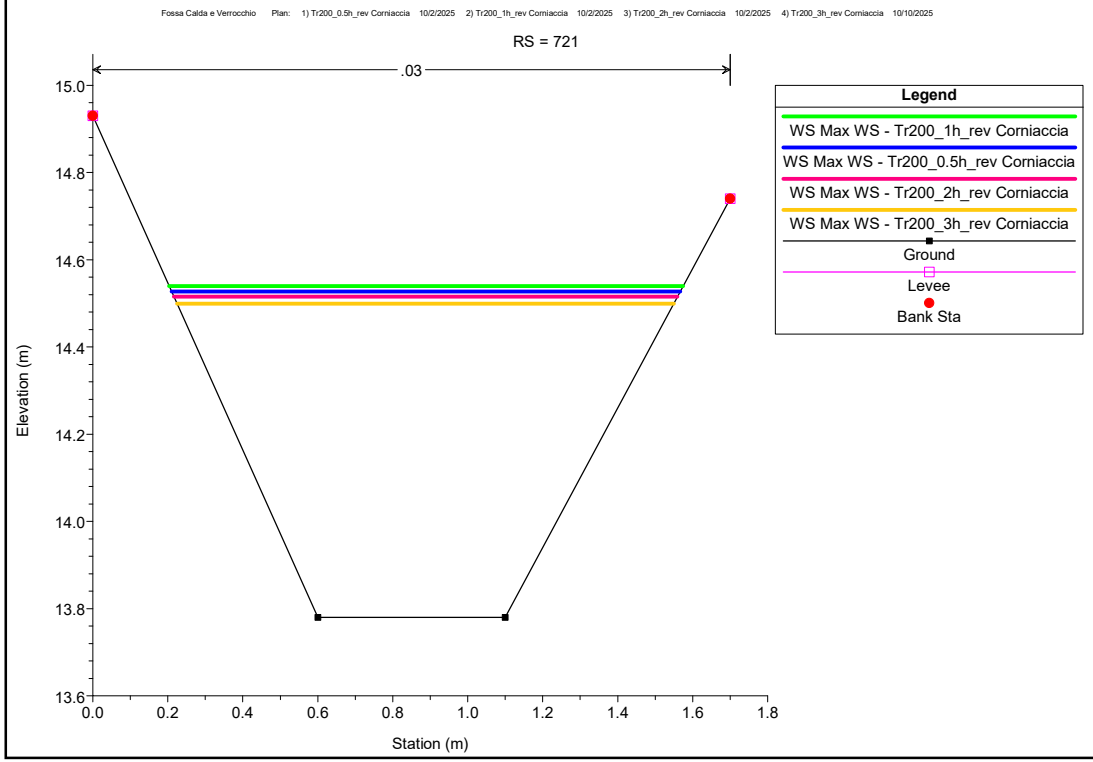

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 762
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

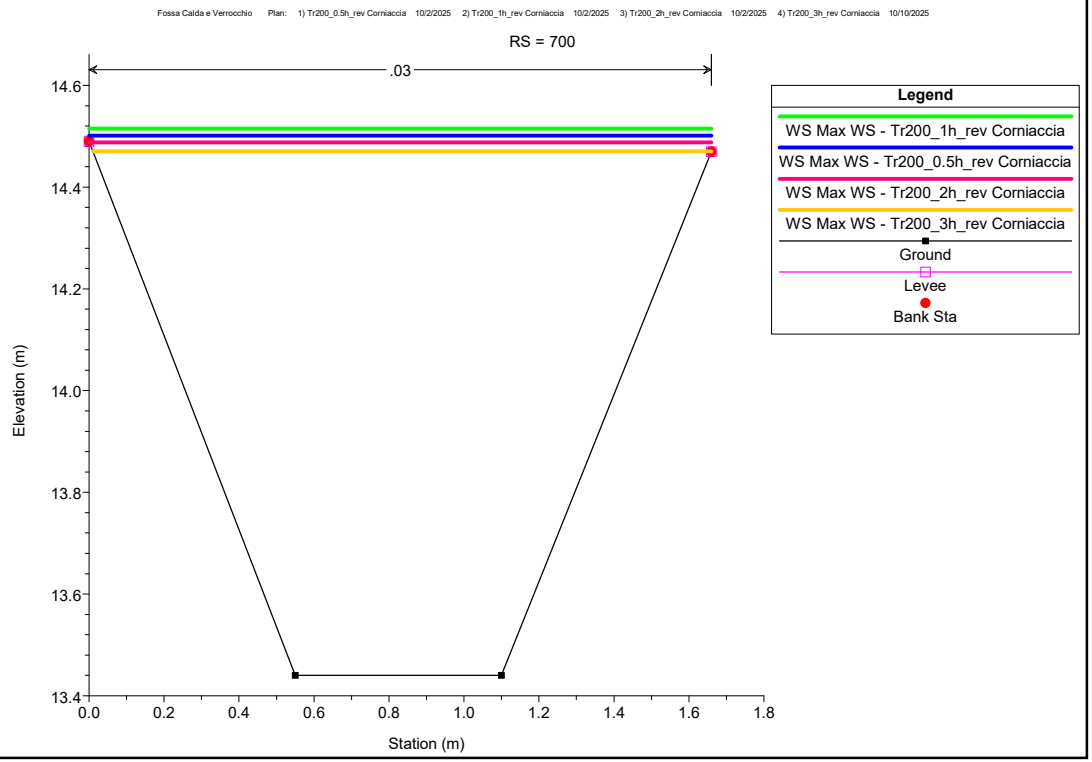

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 760 Culv
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

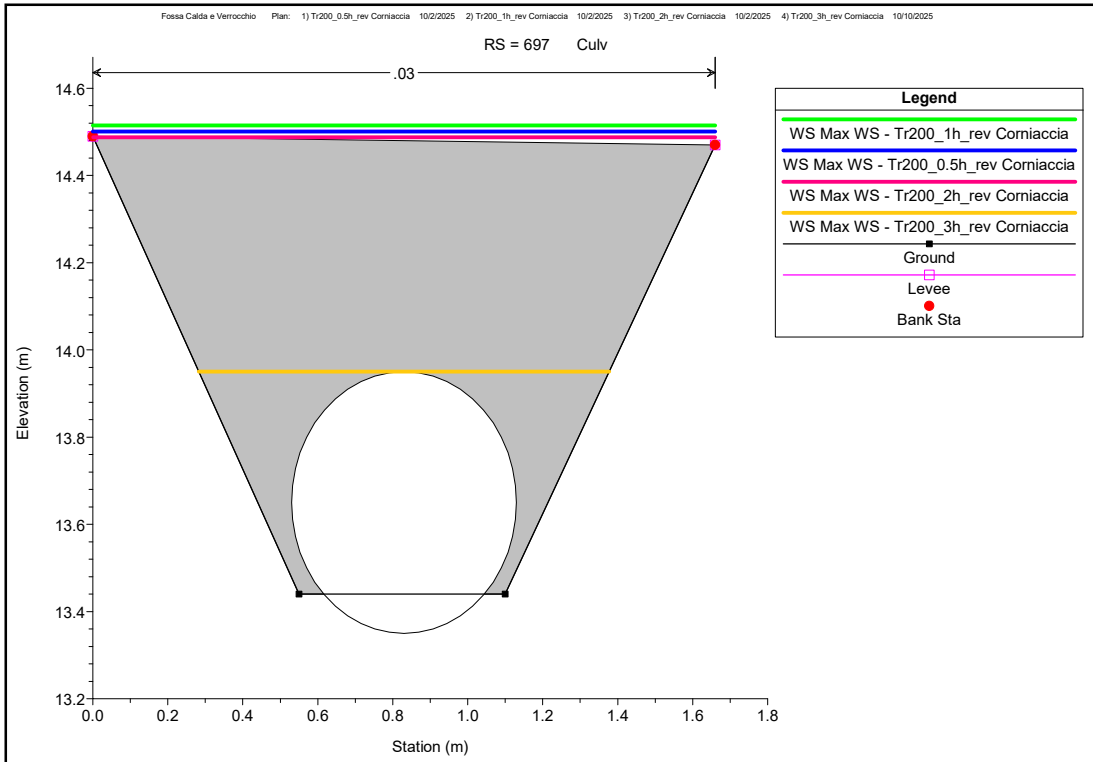

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 758
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
RS = 743
RS = 740 Culv
RS = 735

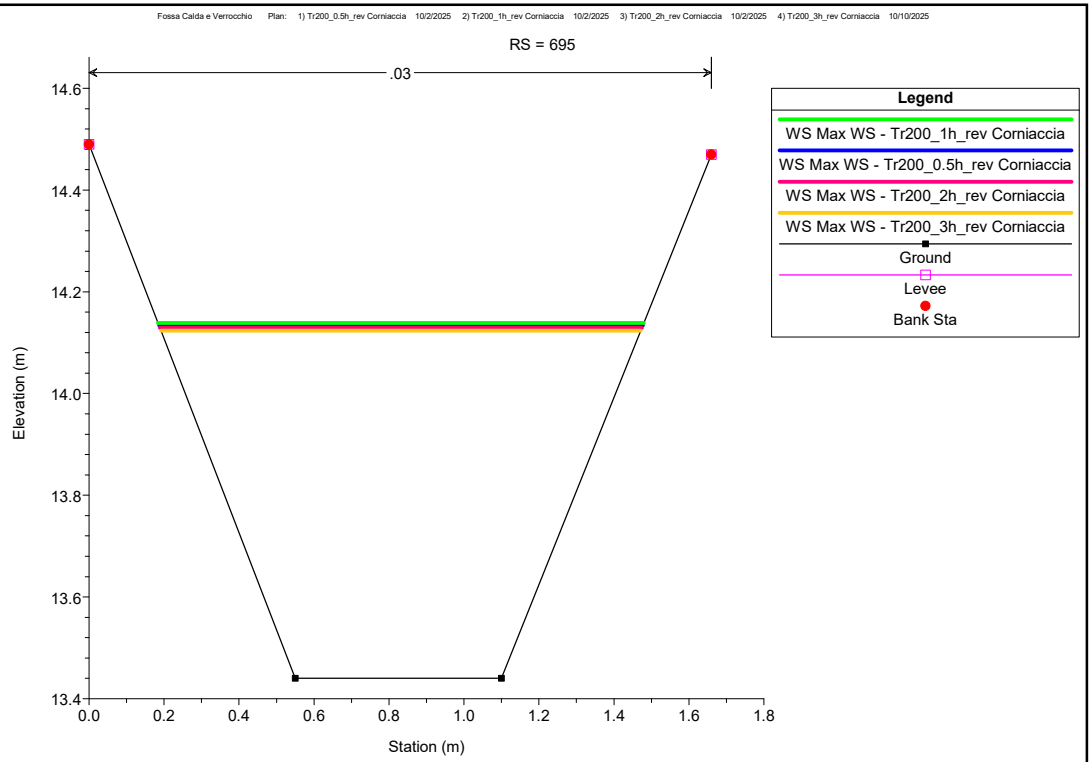

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 726
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

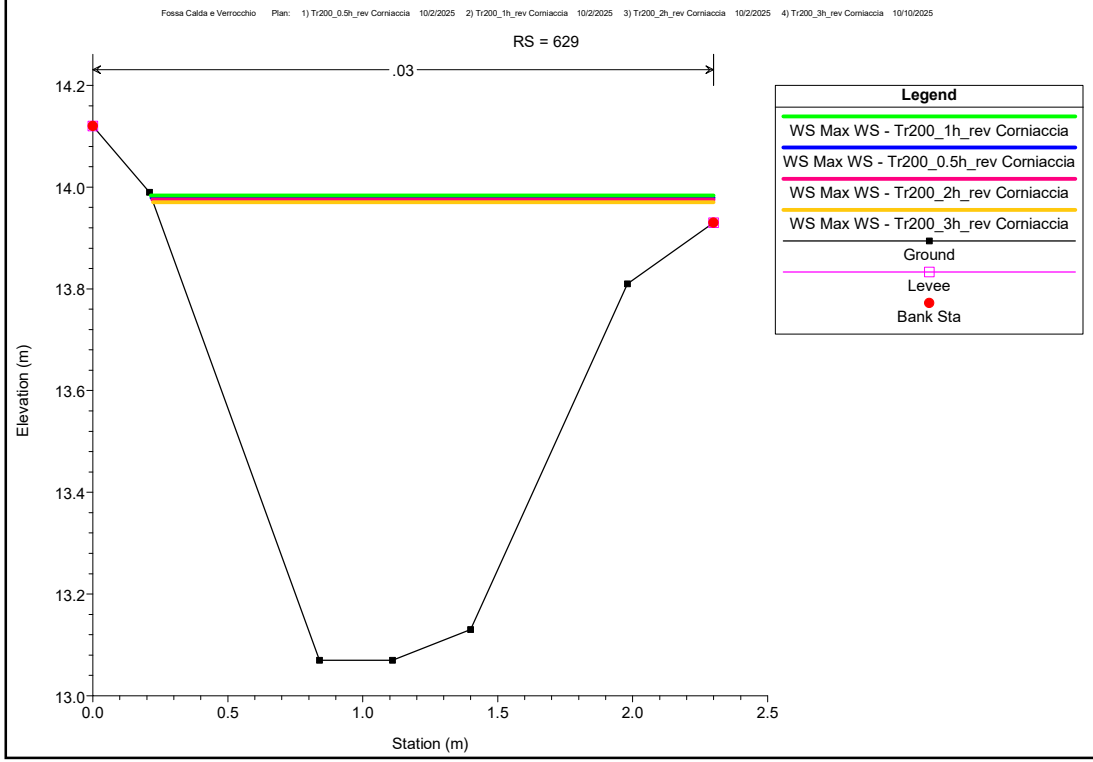

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 725 Culv
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

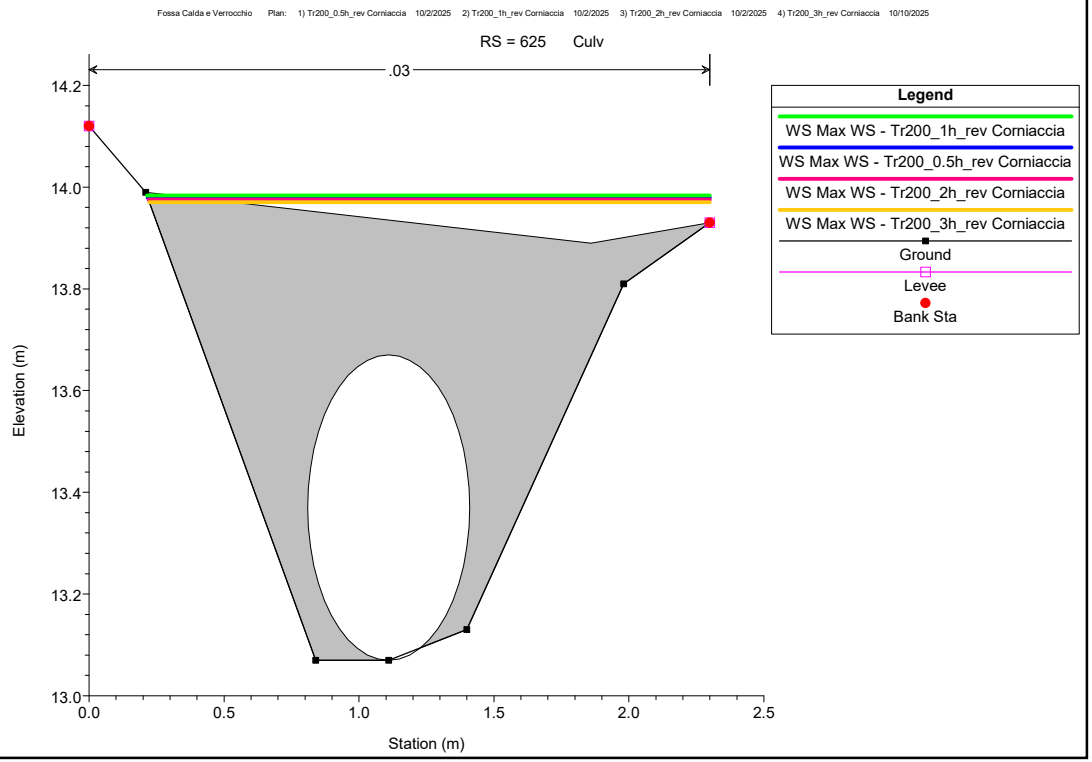

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 721
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

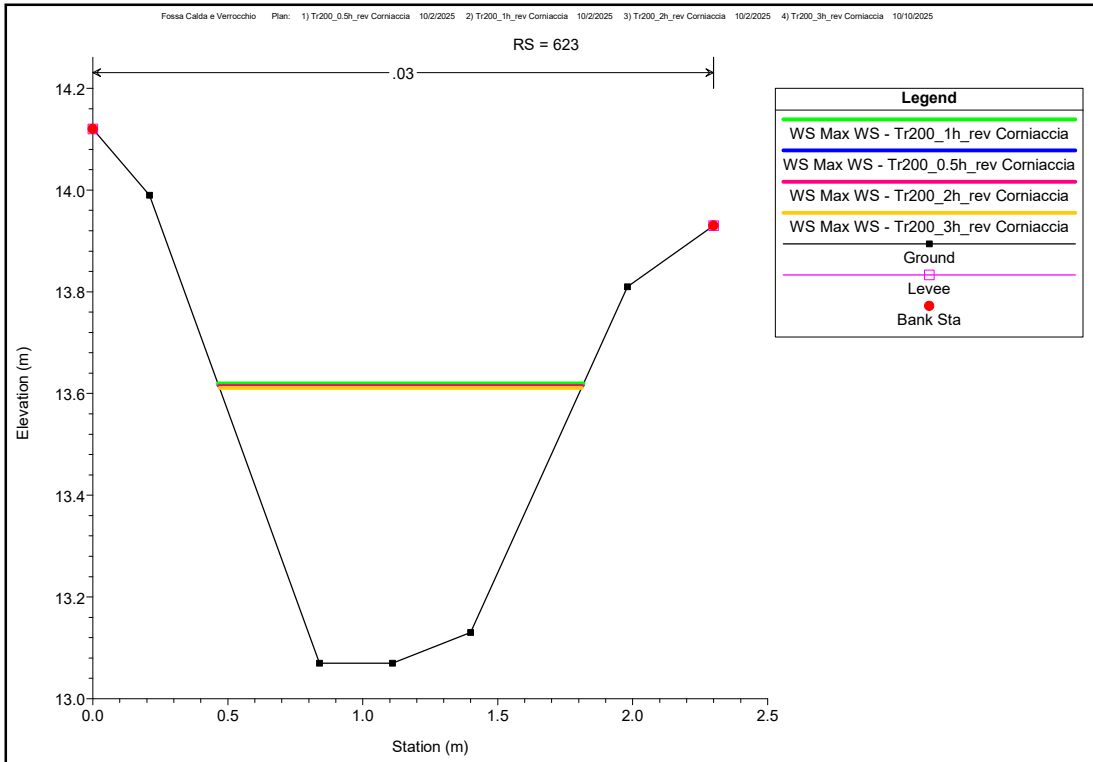

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 700
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

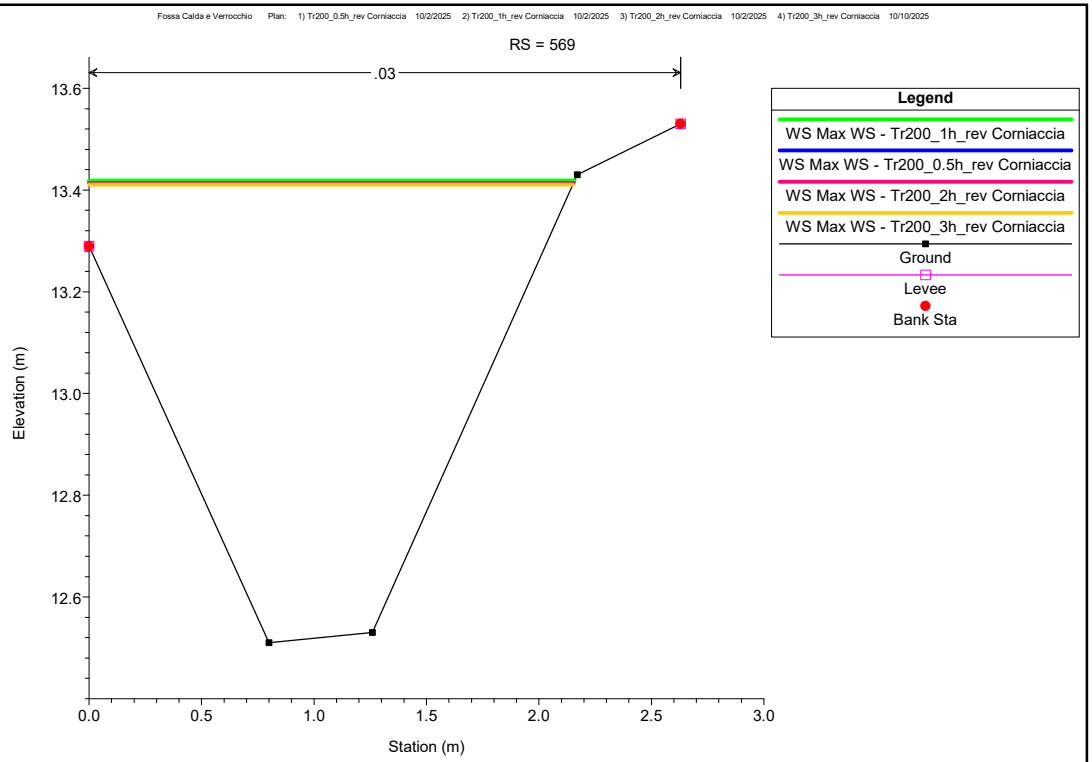

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 697 Culv
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

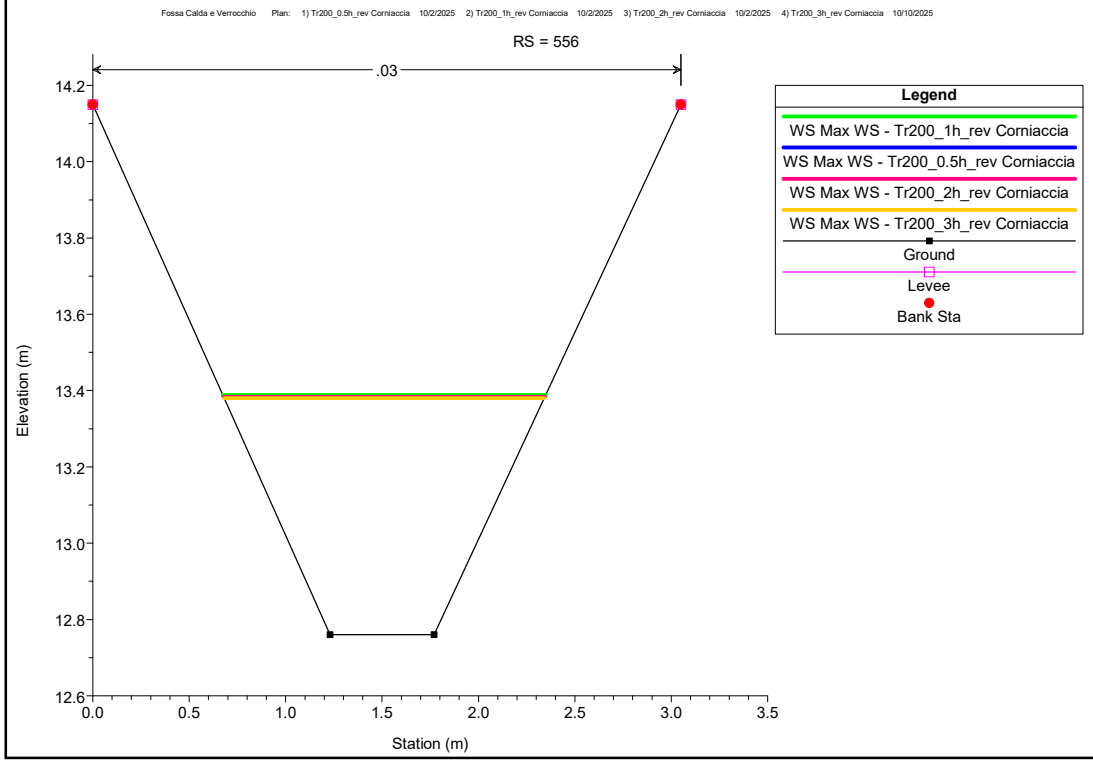

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 695
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

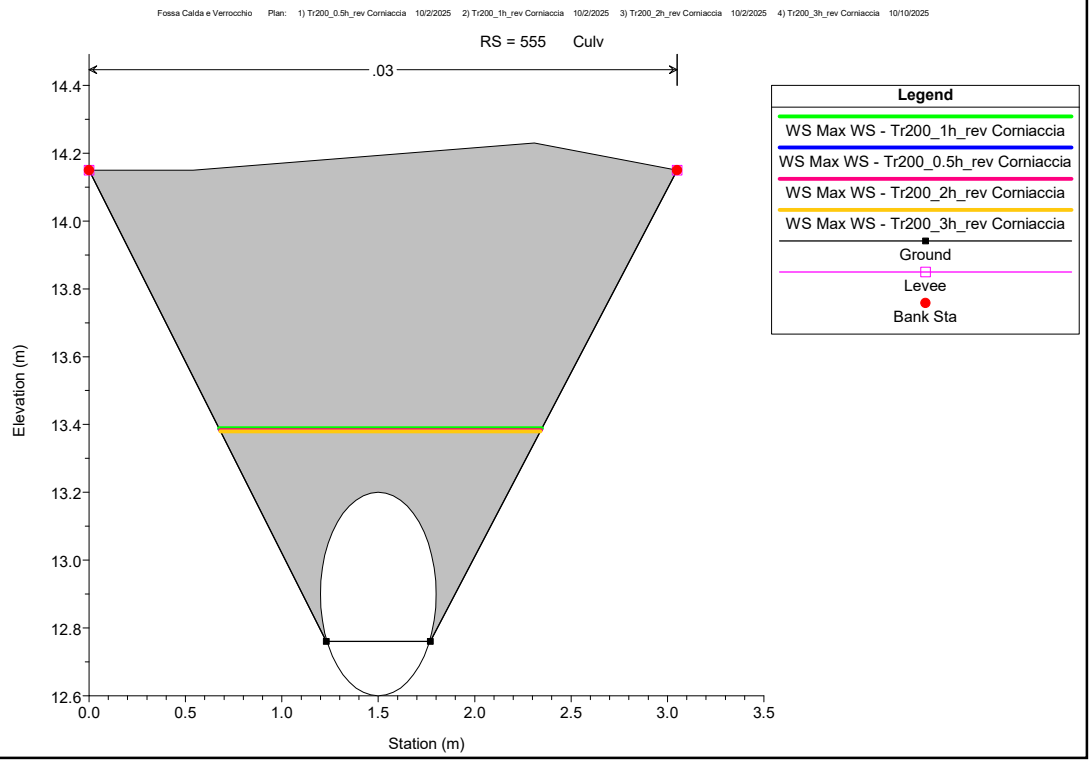

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 629
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

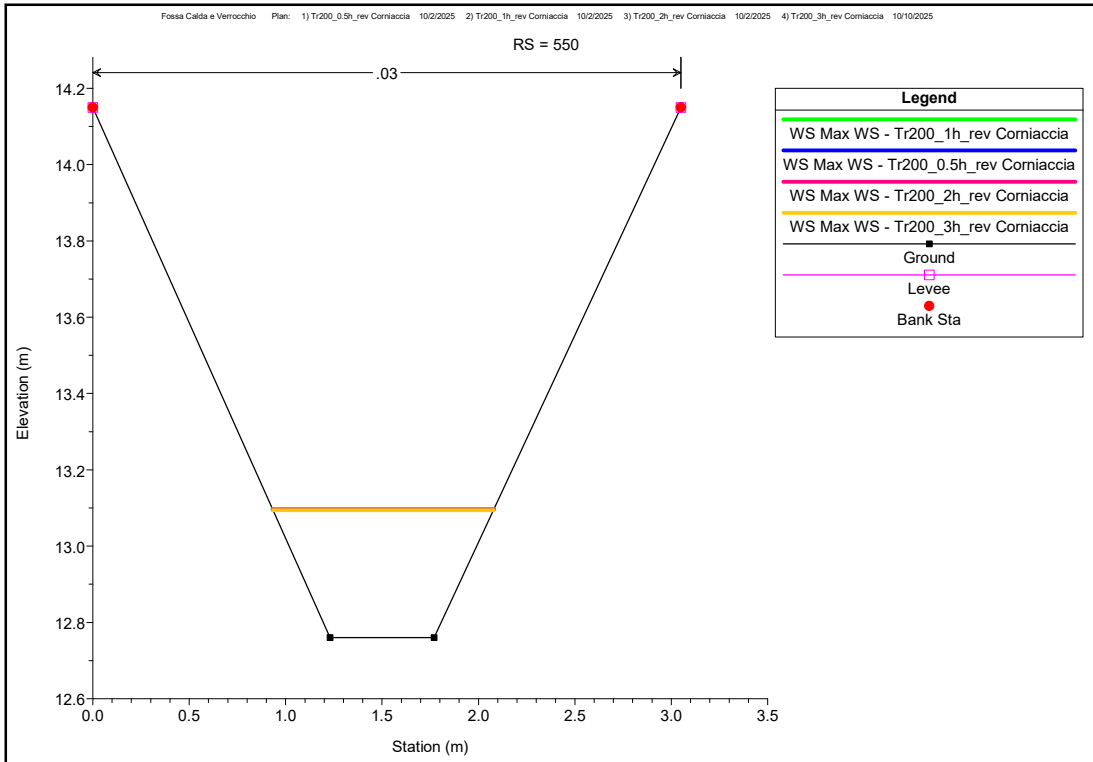

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 625 Culv
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

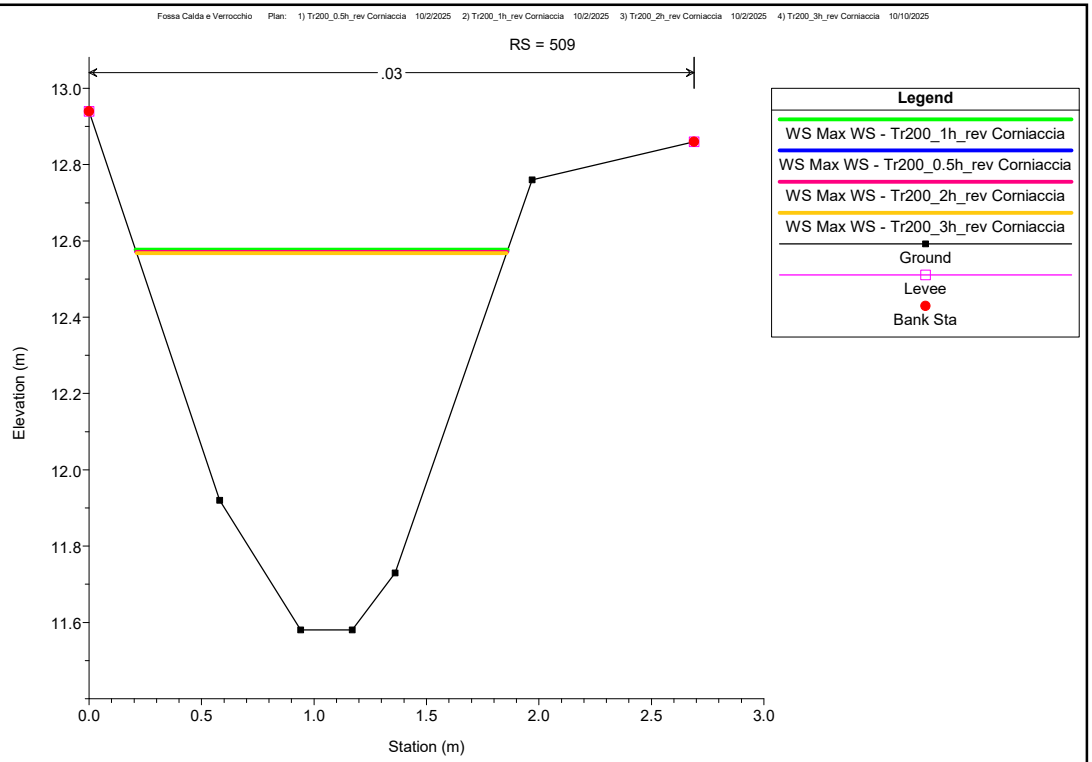

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 623
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

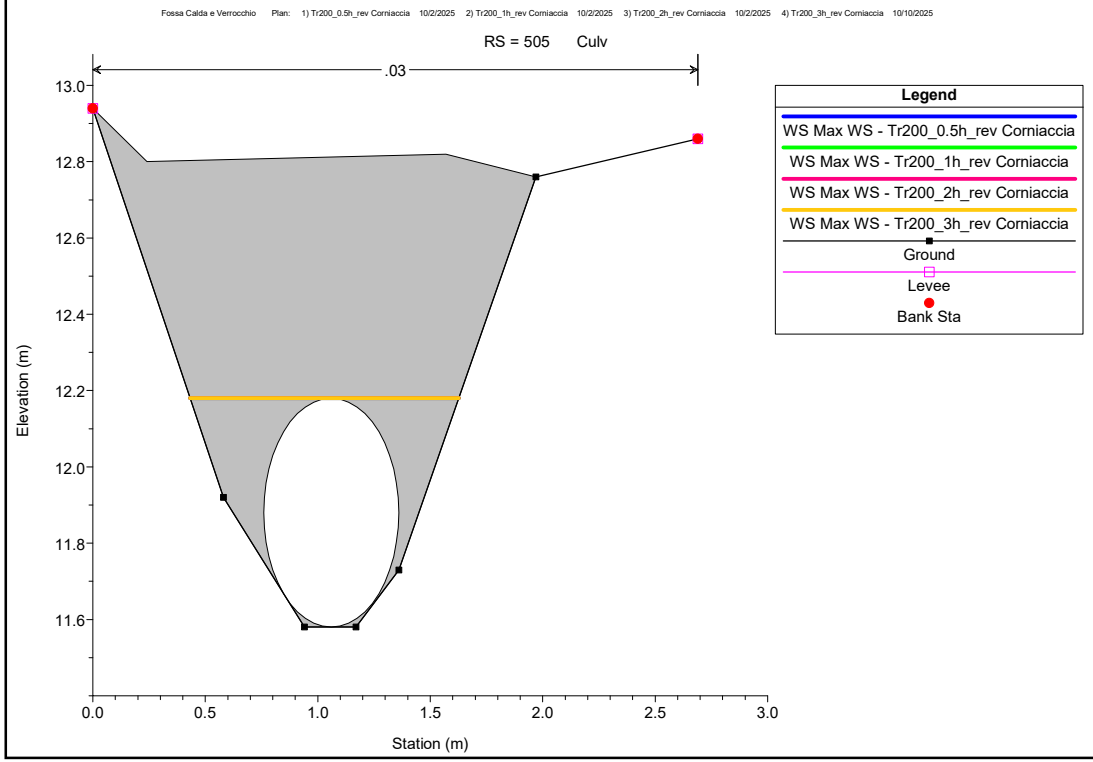

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 569
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

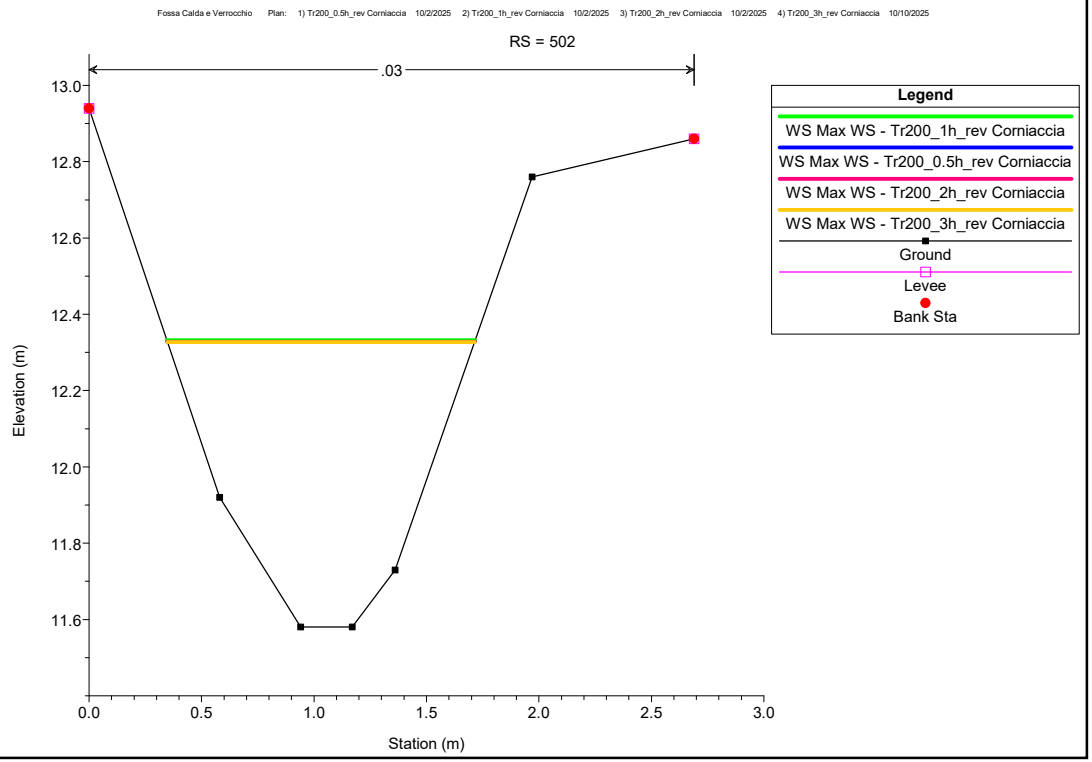

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 556
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

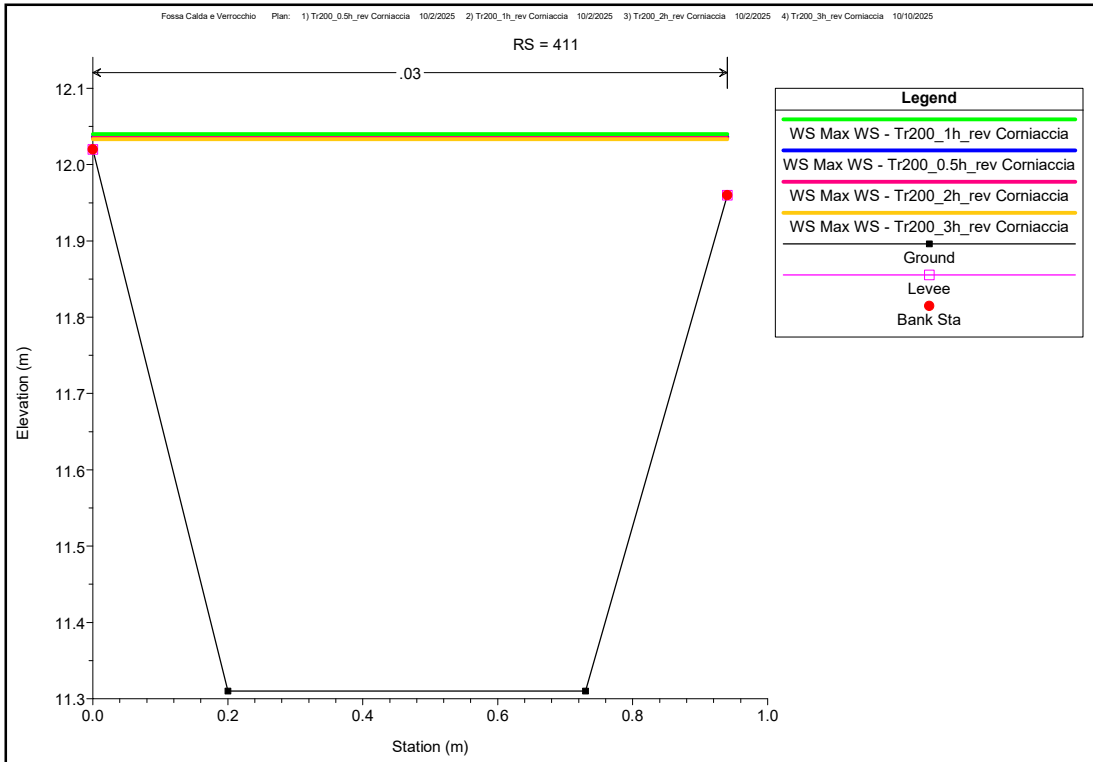

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 555 Culv
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

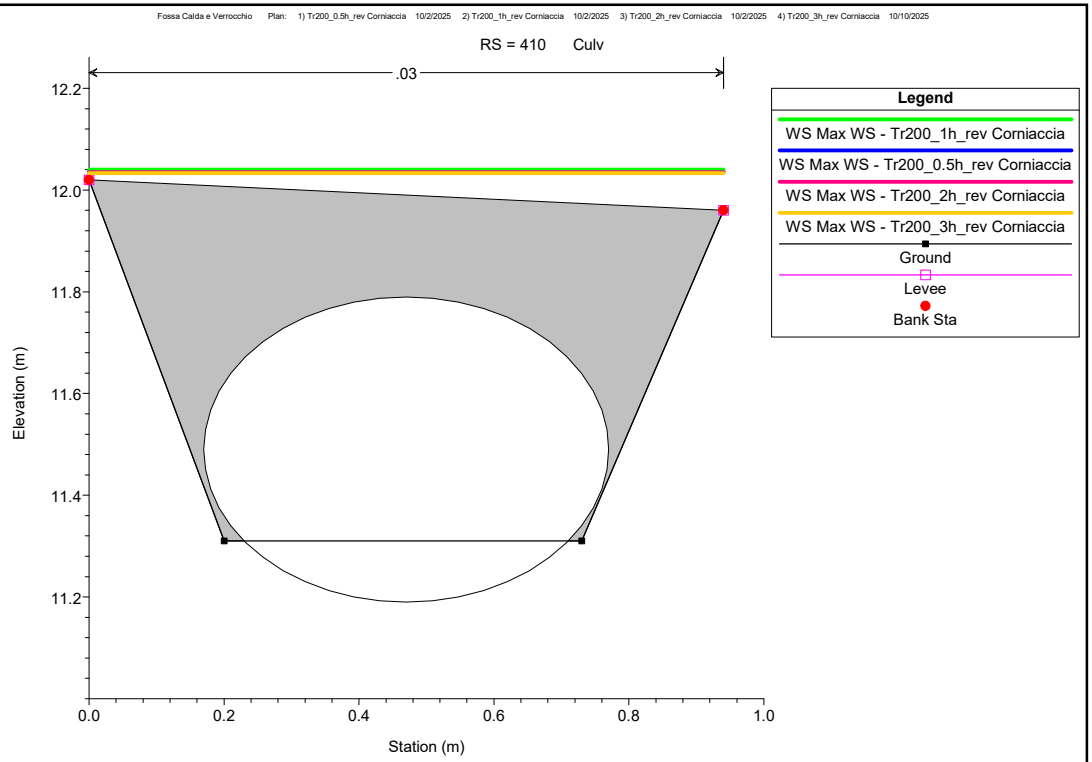

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 550
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

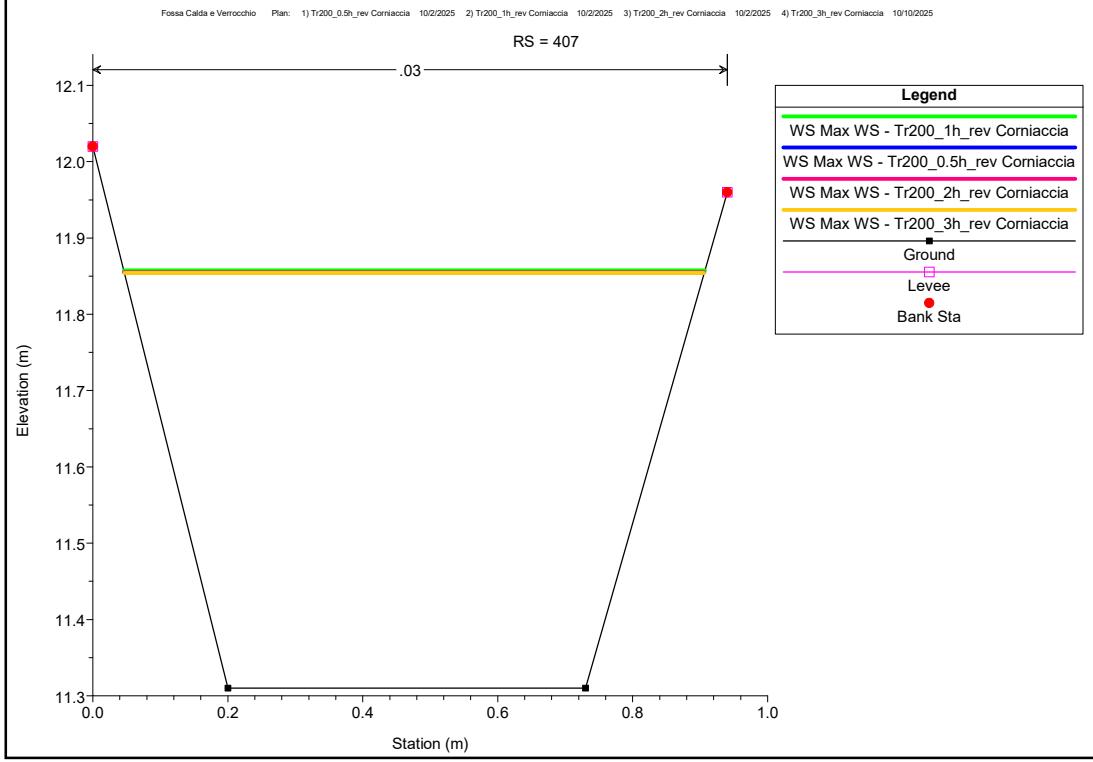

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 509
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

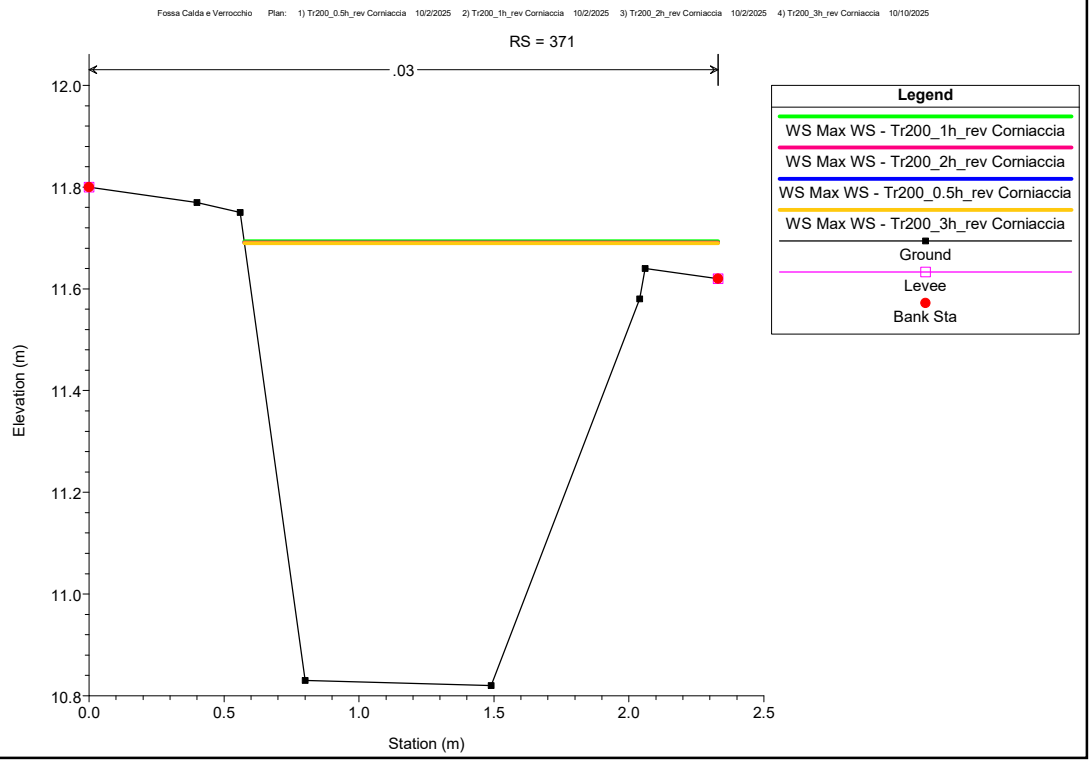

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 505 Culv
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

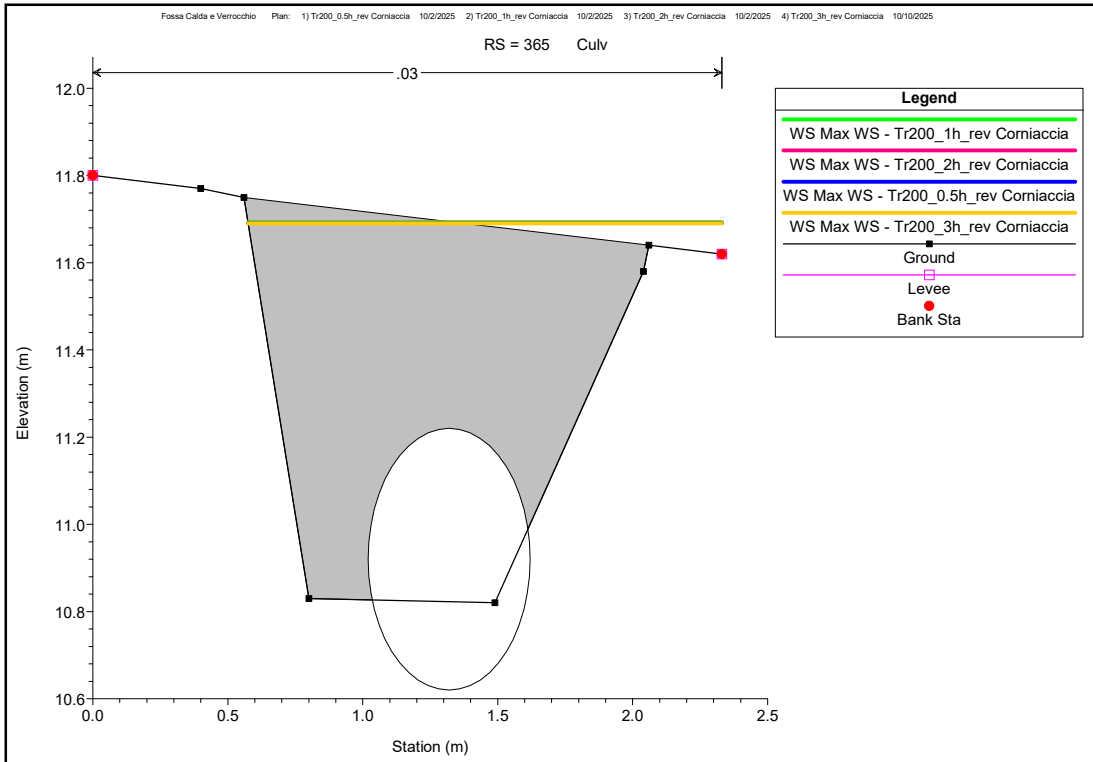

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 502
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

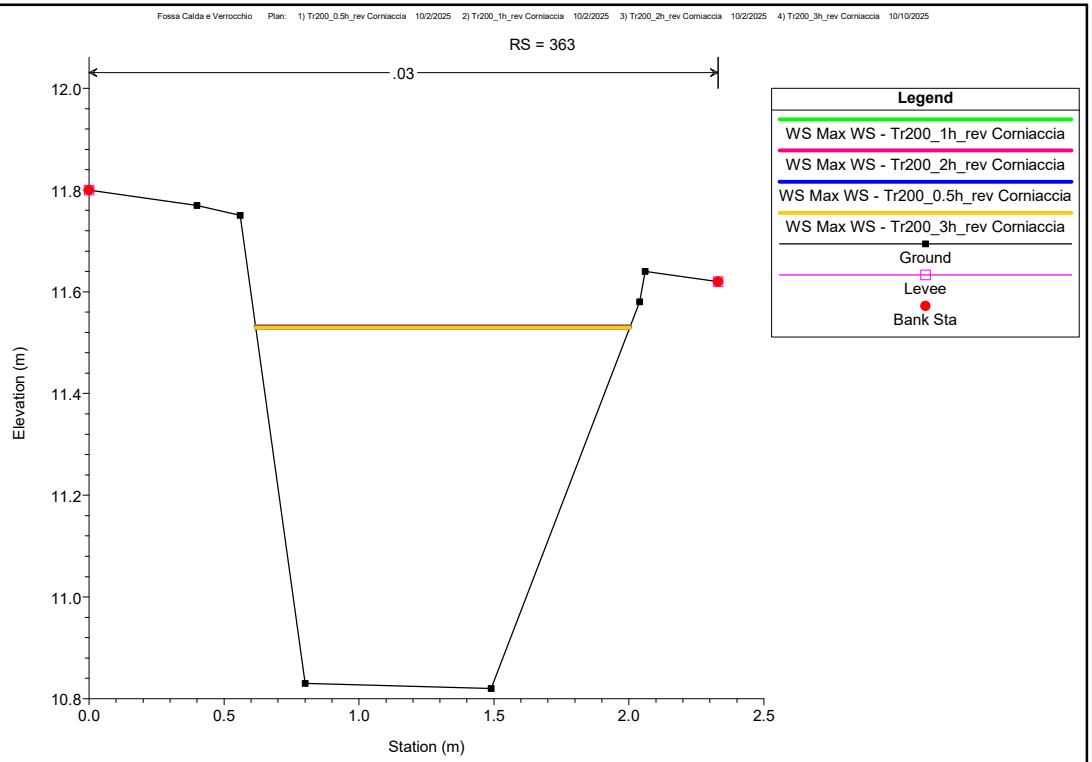

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 411
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

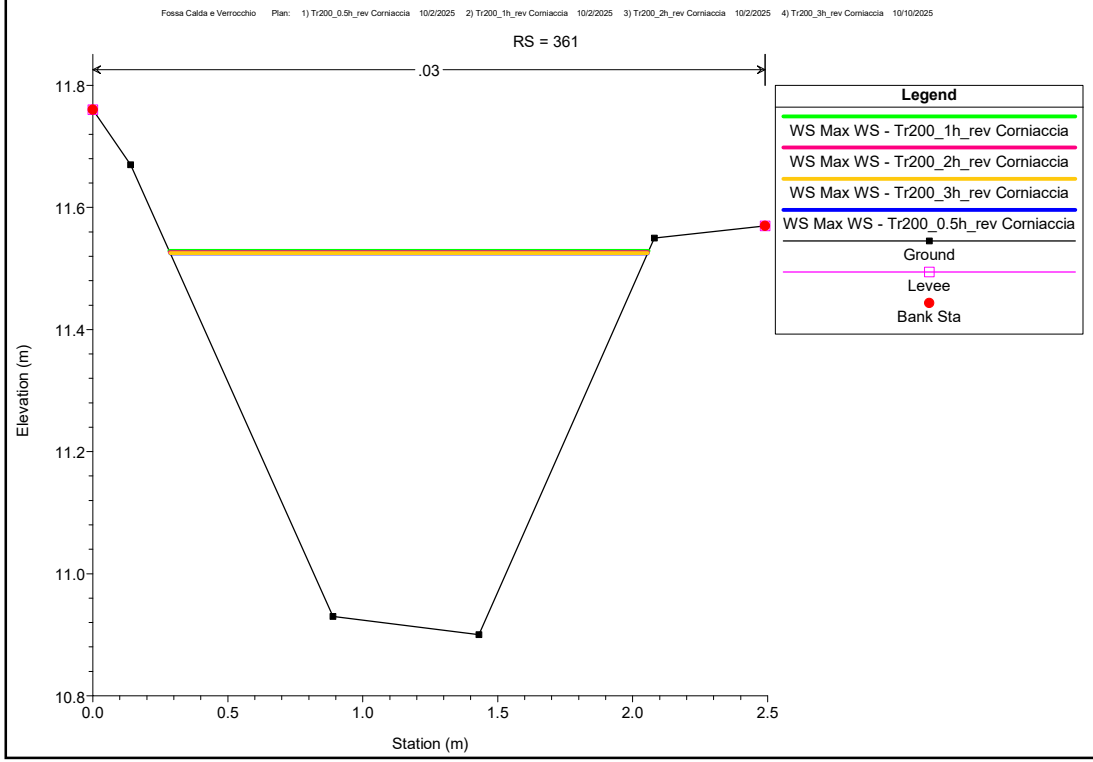

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 410 Culv
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

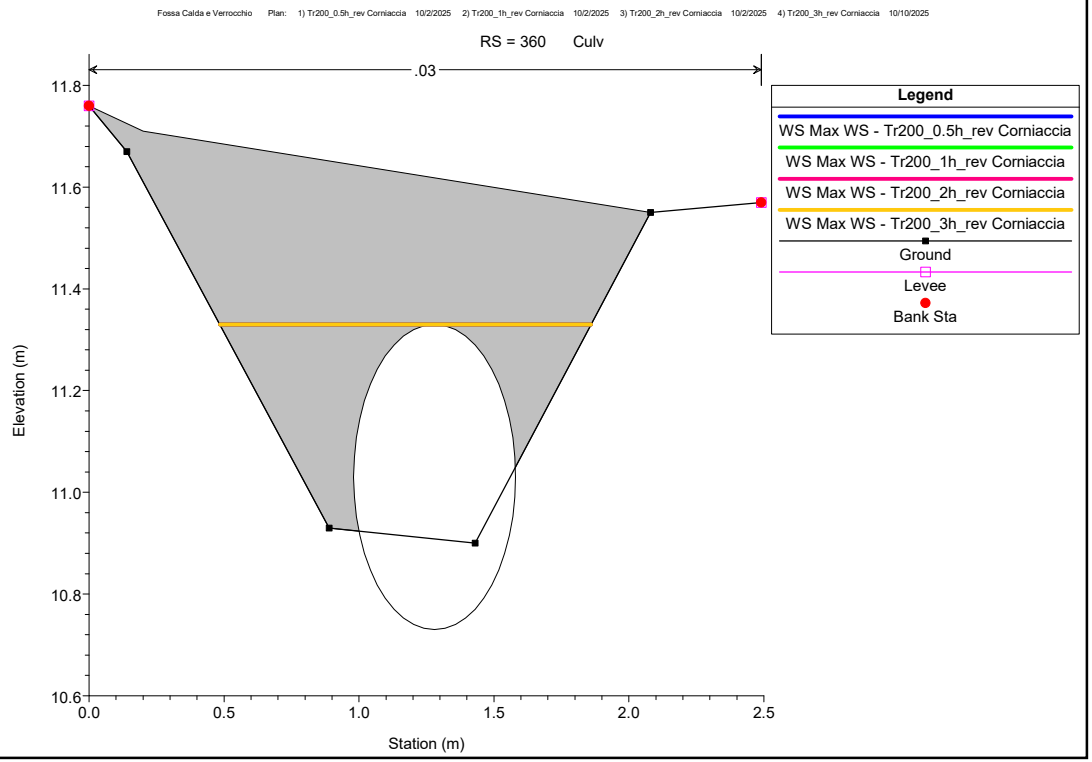

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 407
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

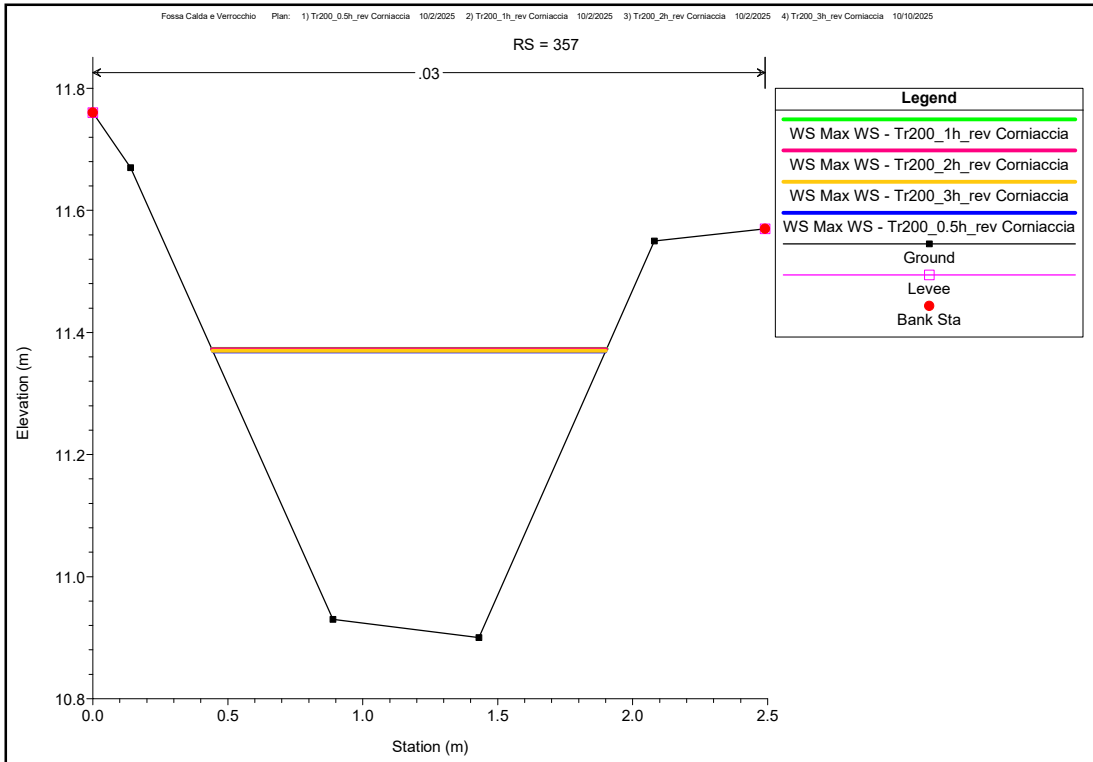

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 371
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

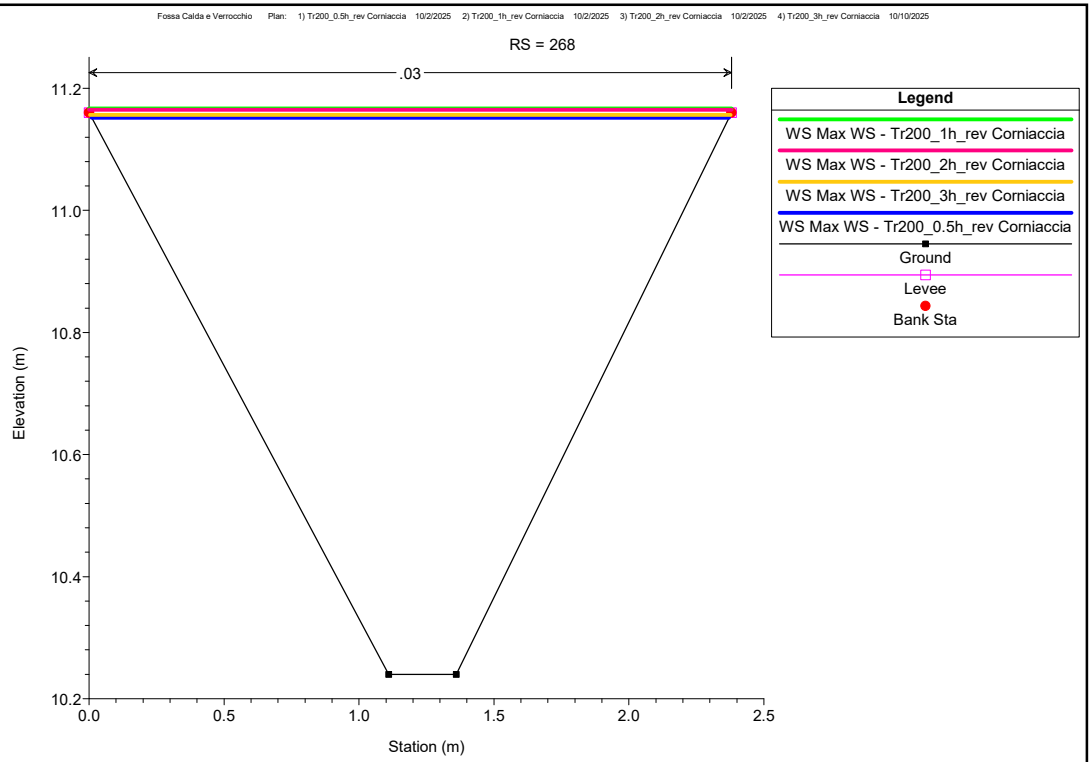

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 365 Culv
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

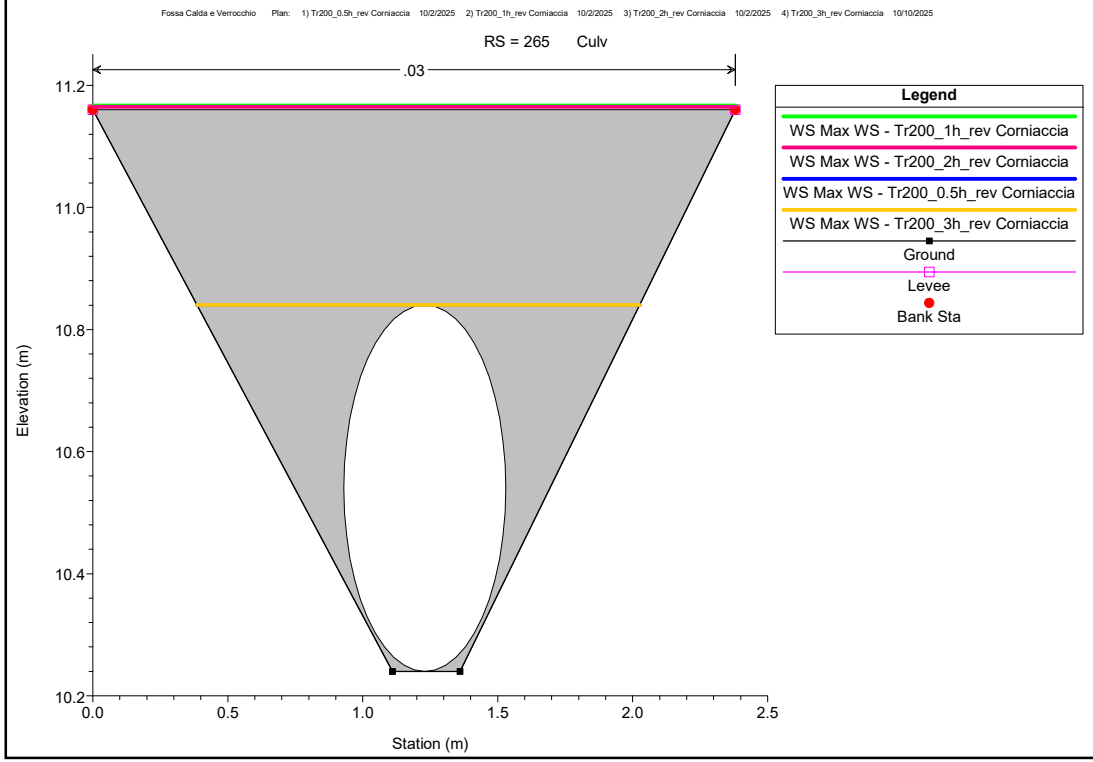

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 363
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

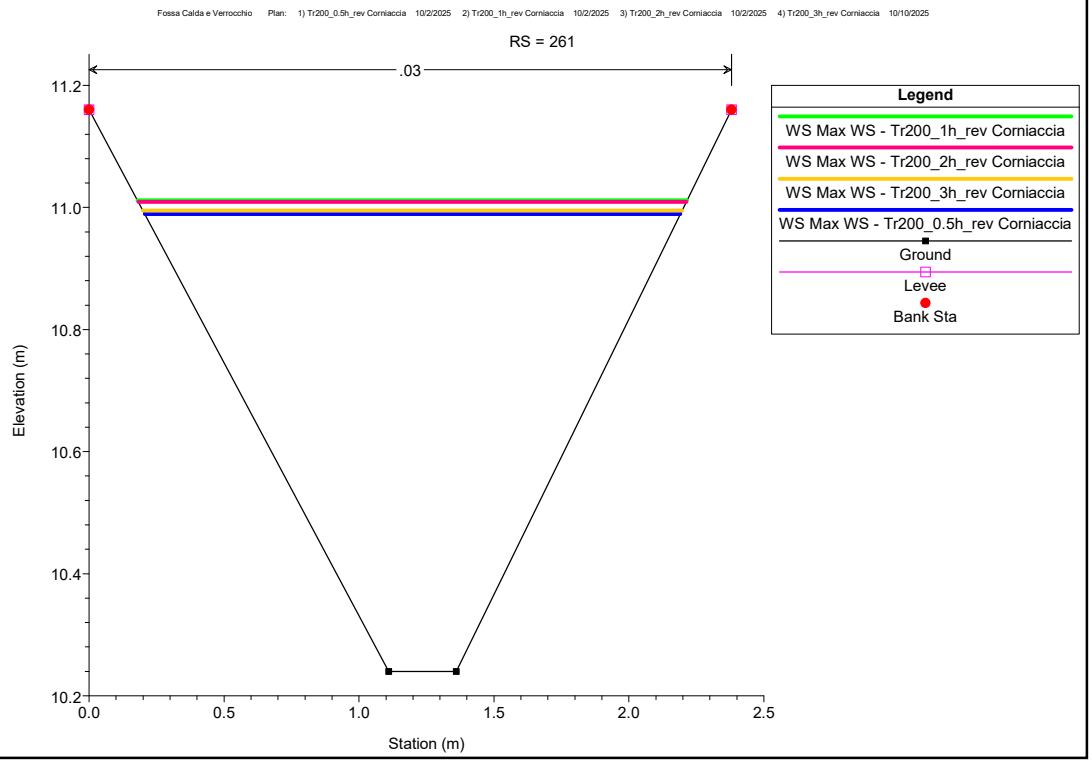

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 361
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

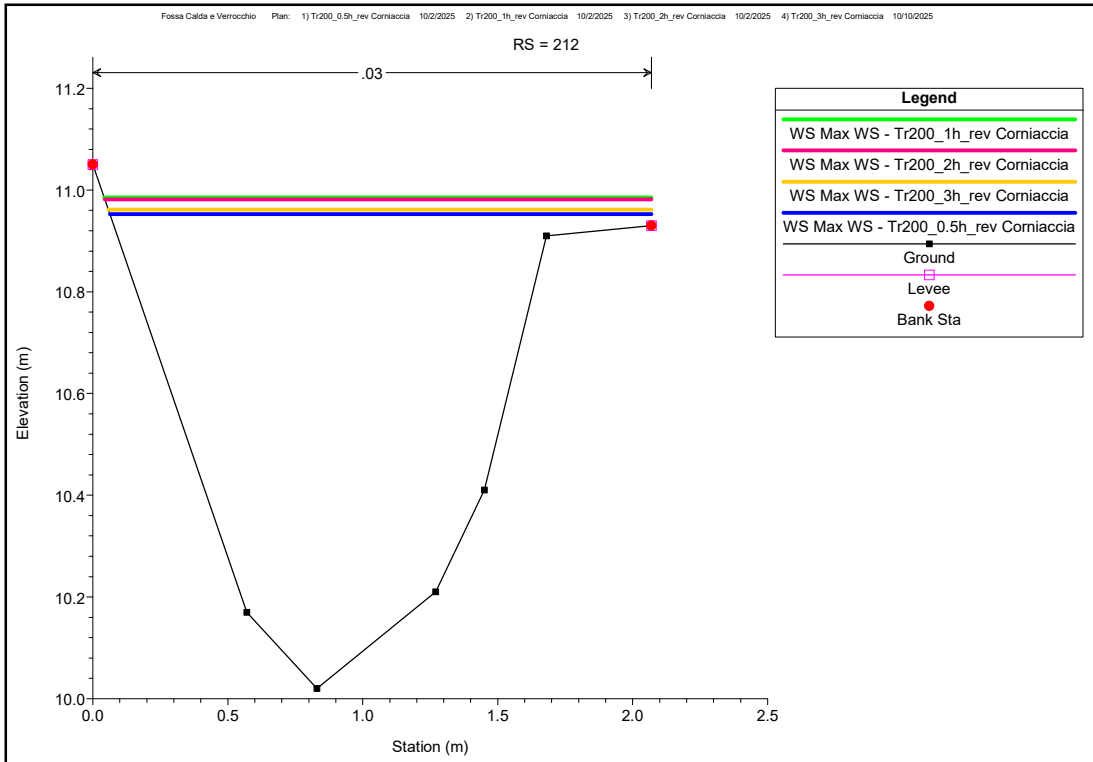

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 360 Culv
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

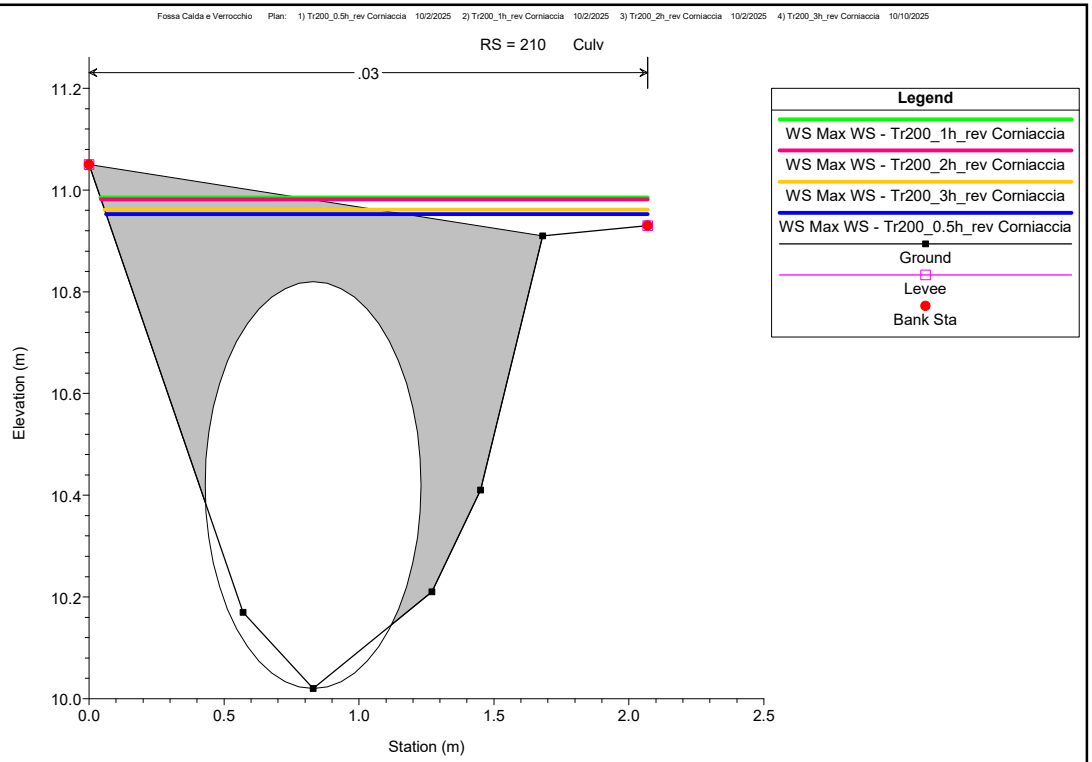

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 357
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

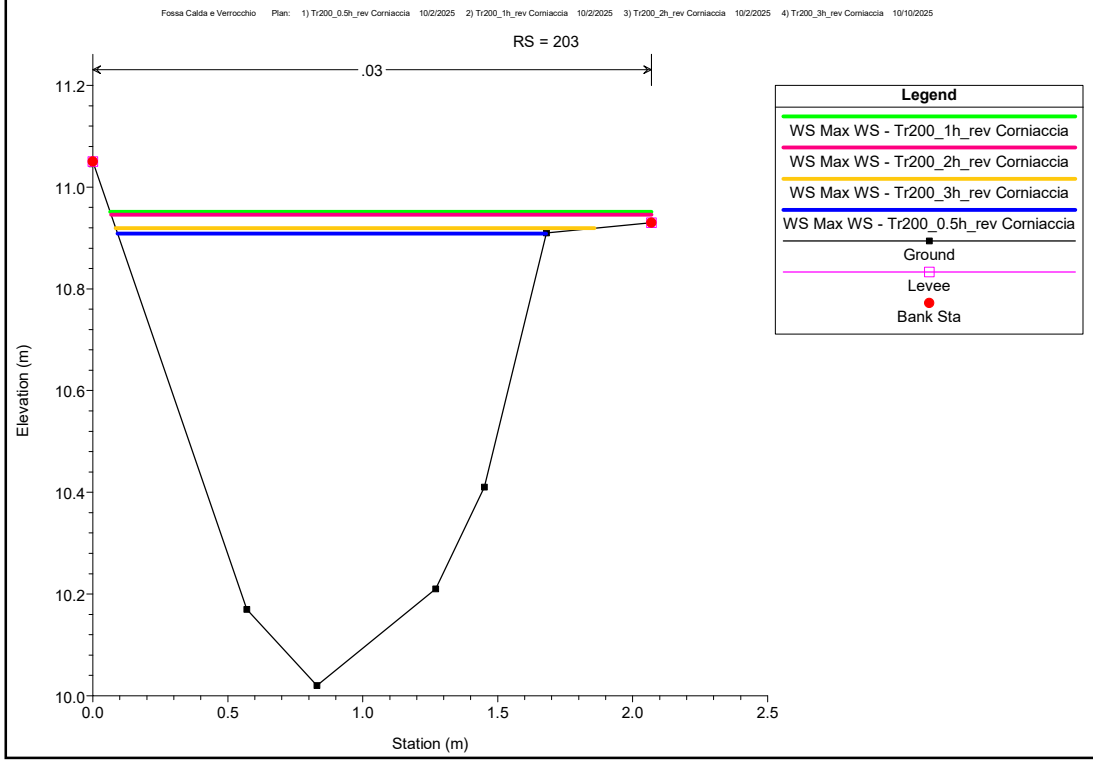

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 268
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

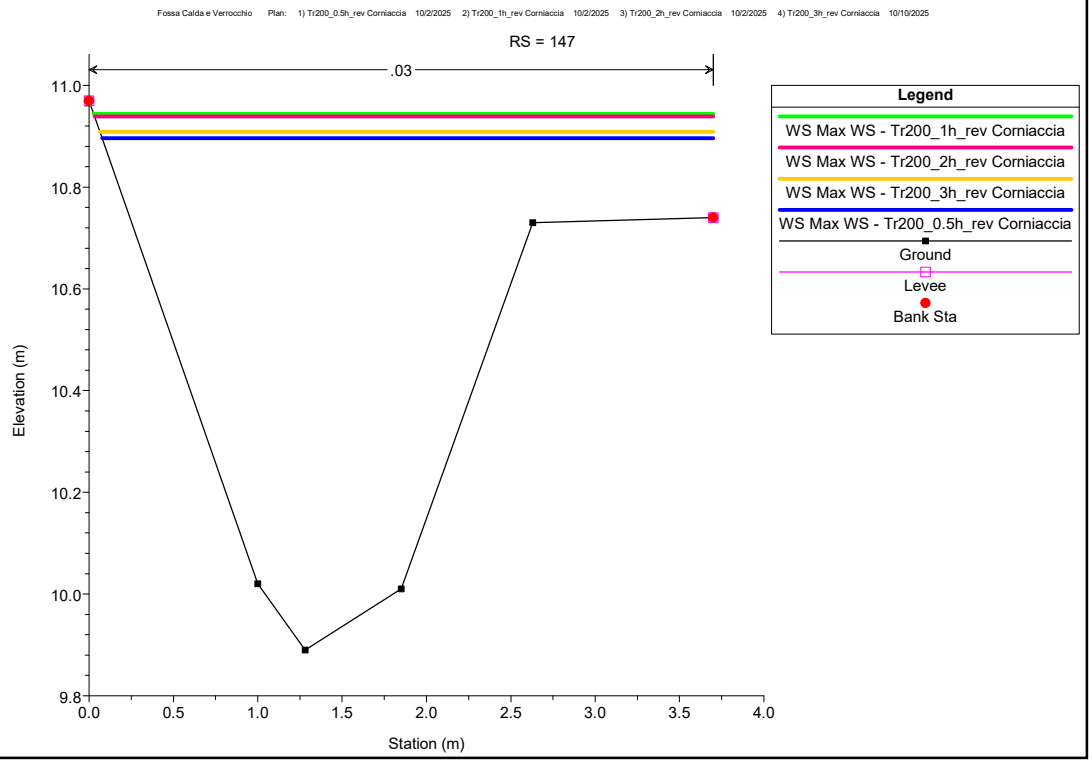

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 265 Culv
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

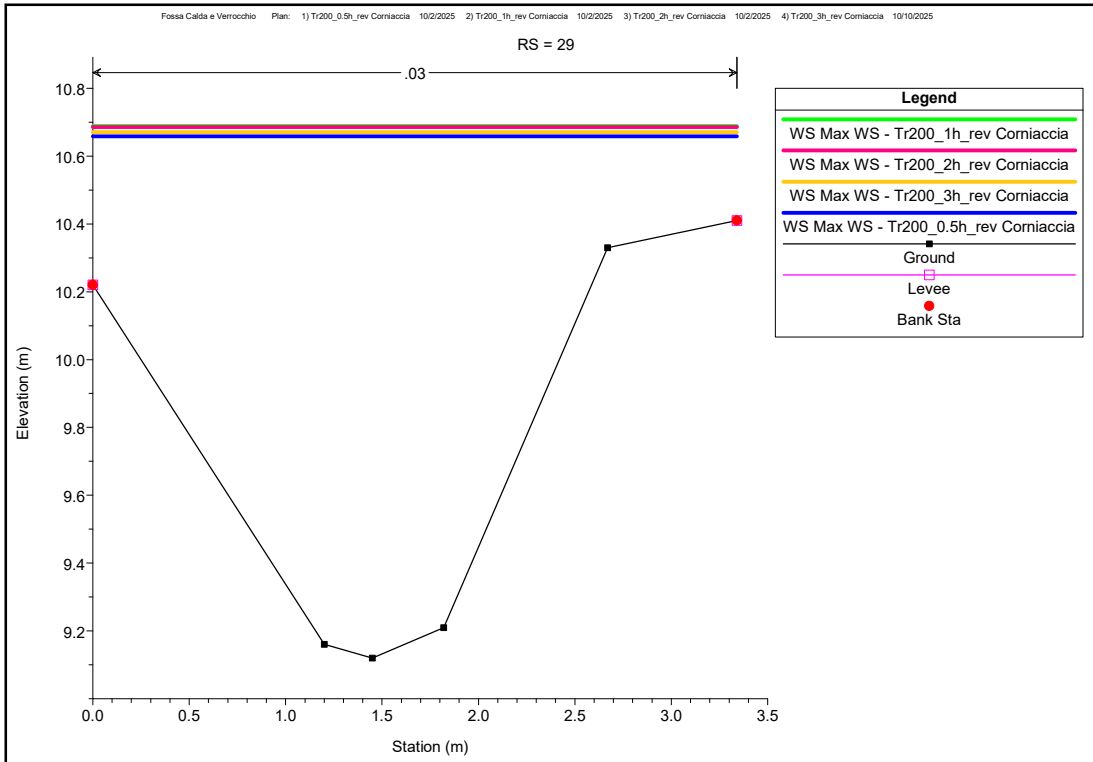

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 261
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

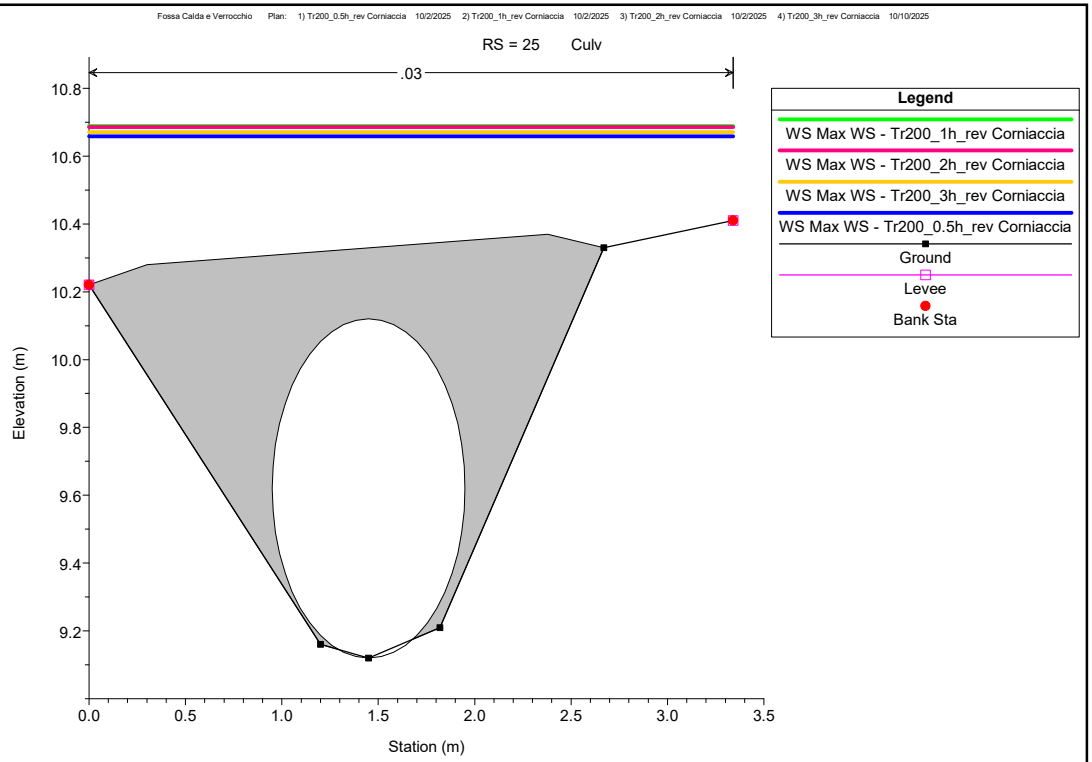

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 212
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

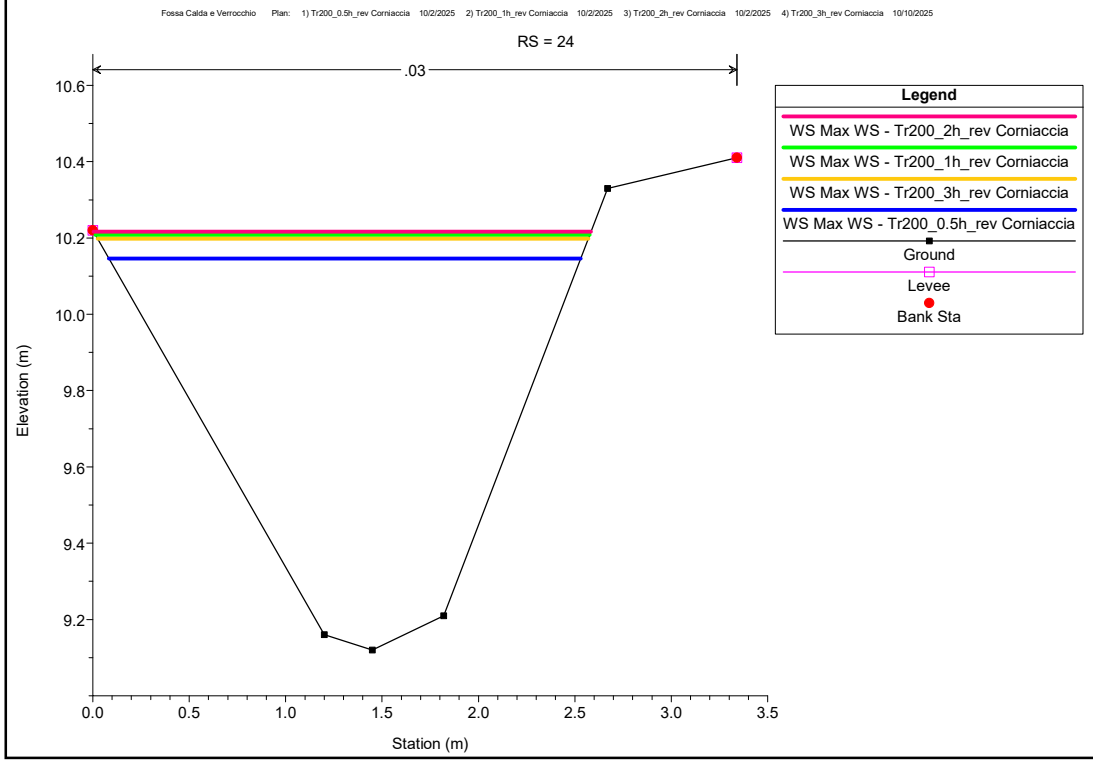

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 210 Culv
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

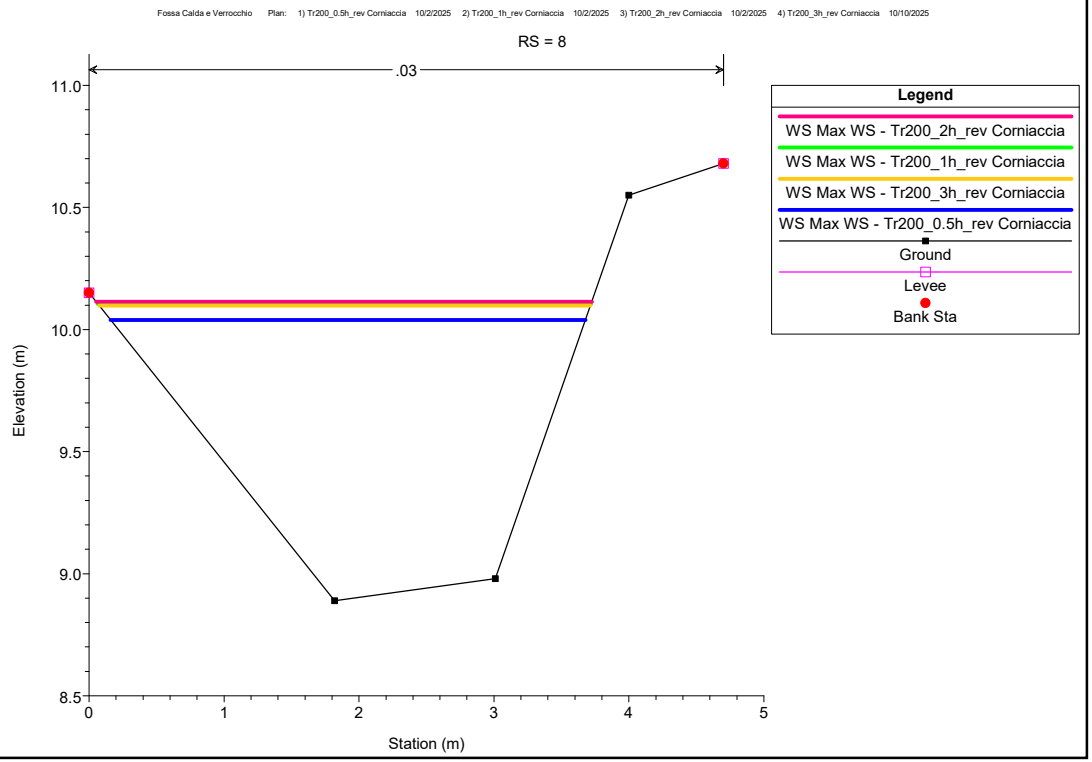

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 203
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 147
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

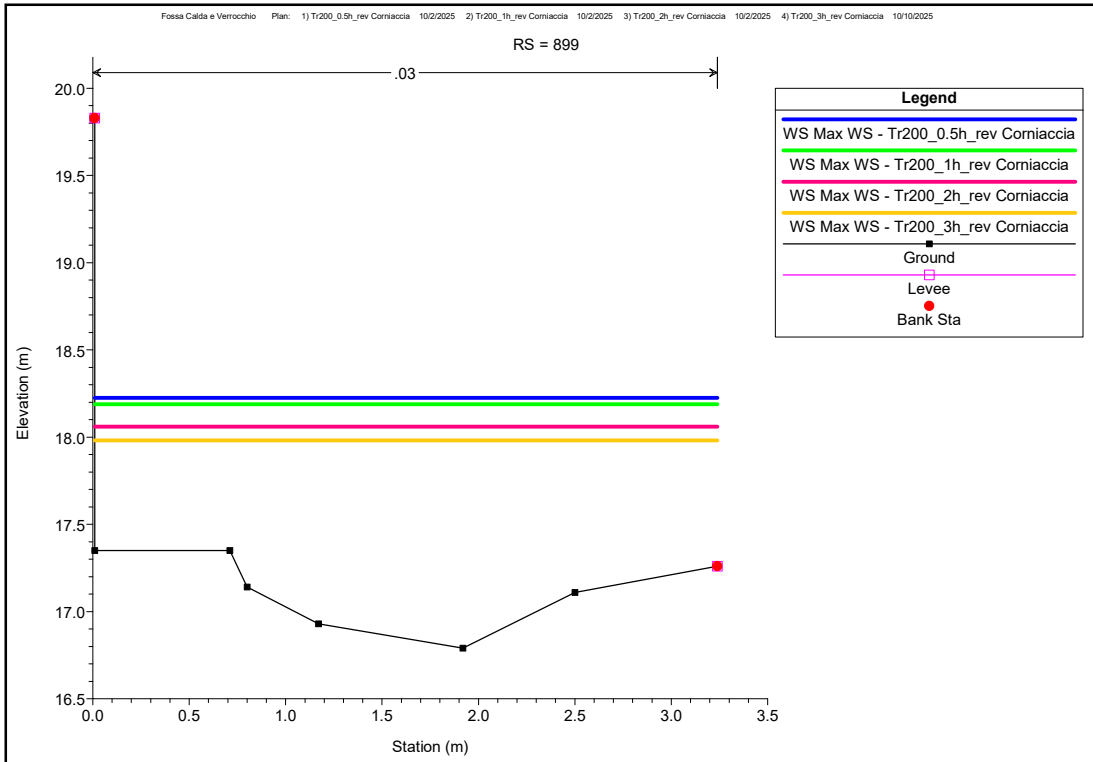

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 29
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

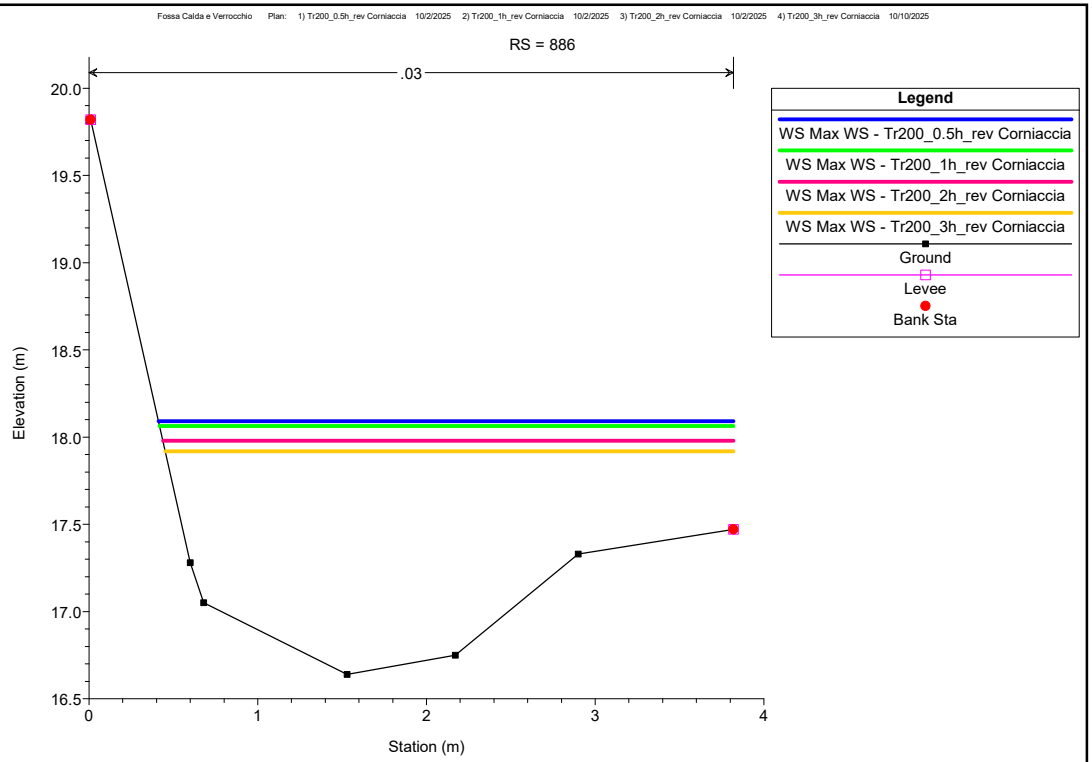

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 25 Culv
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

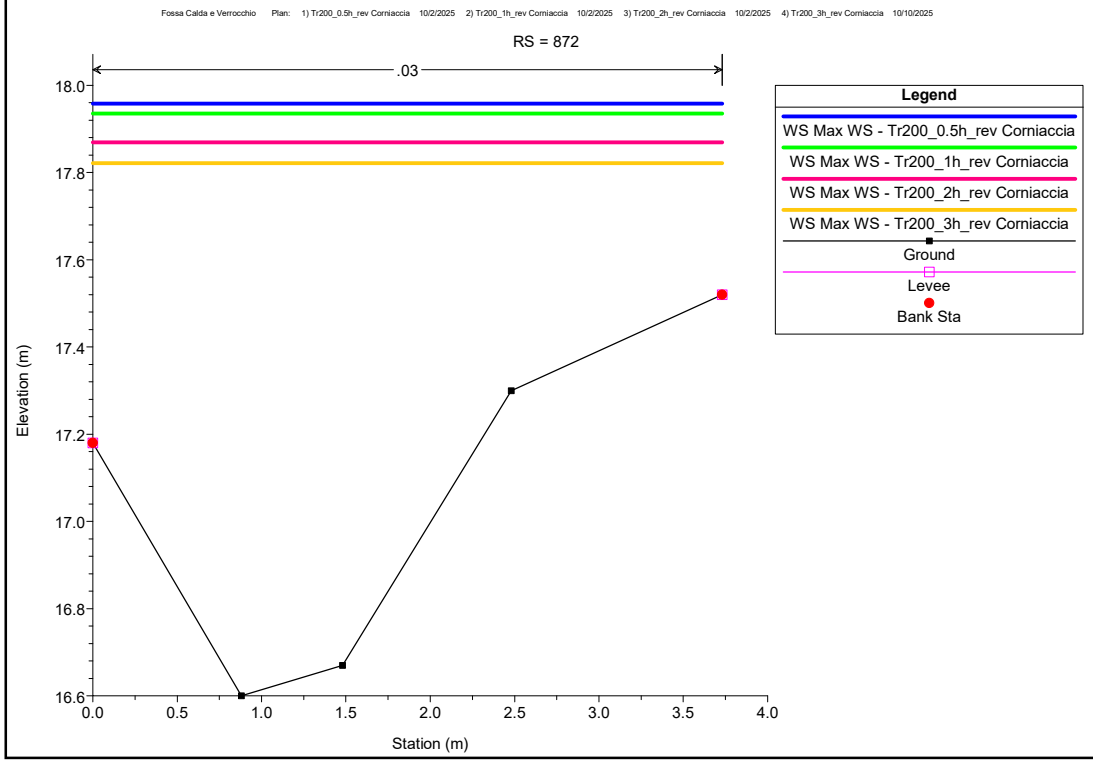

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 24
.03
Legend
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

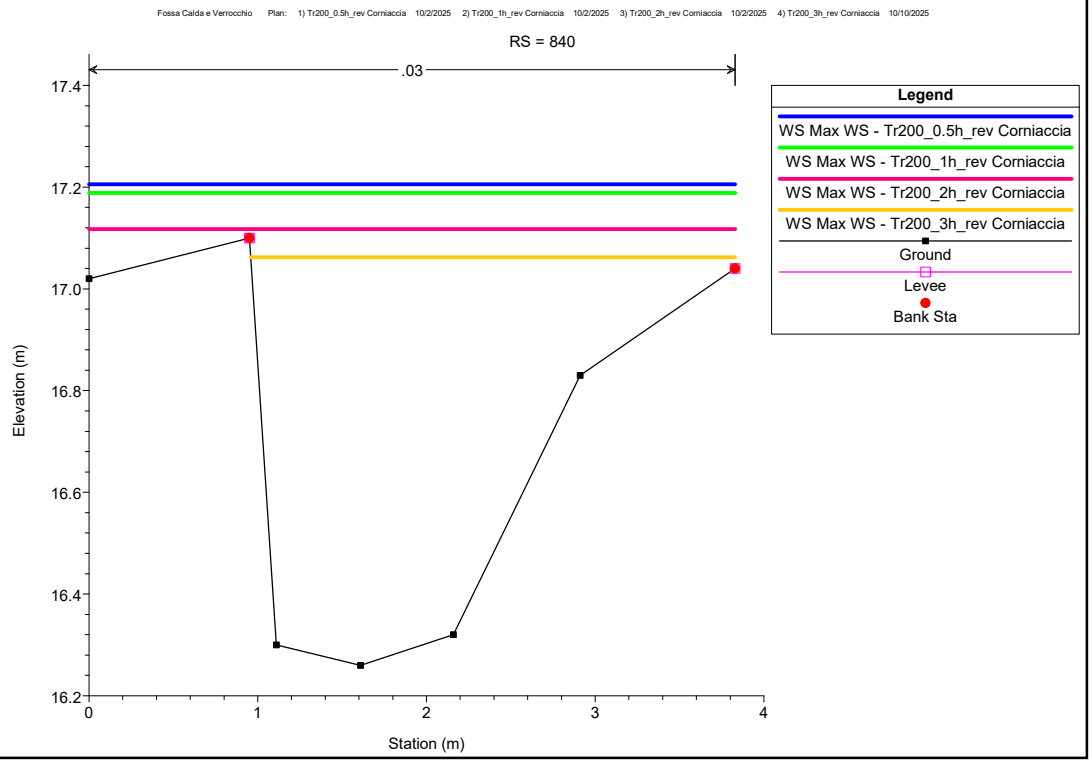

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 8
.03
Legend
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

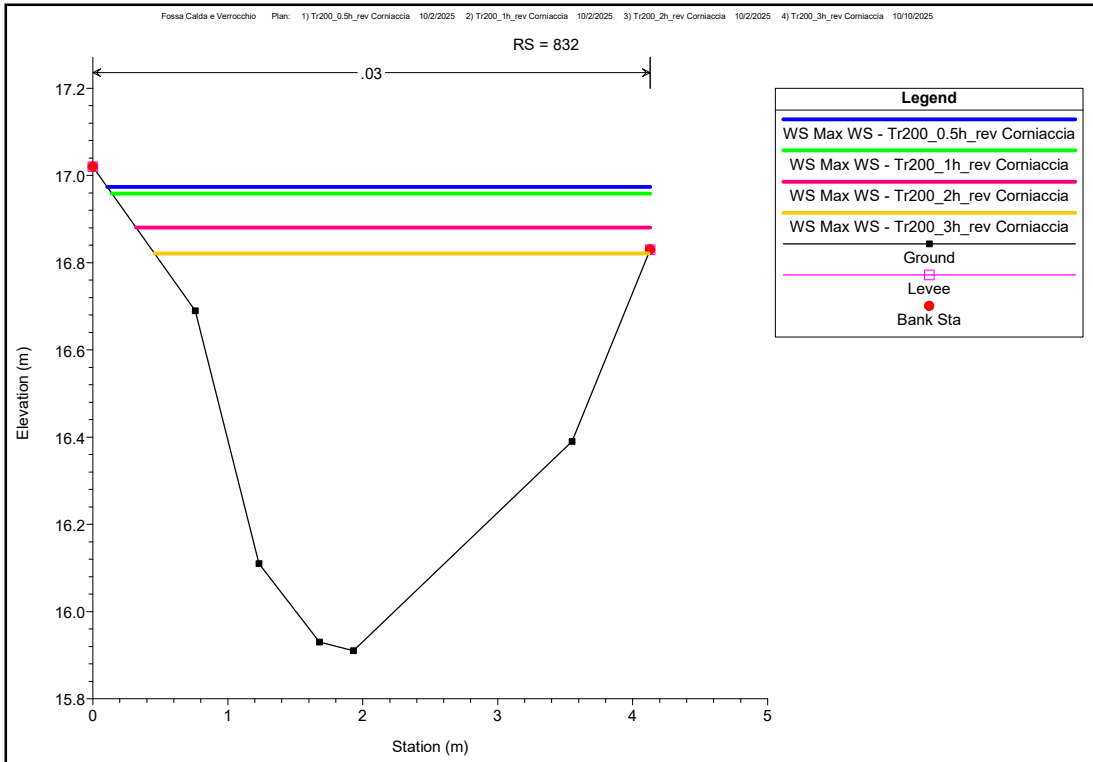
SEZIONI FOSSO 4 TR 30 ANNI

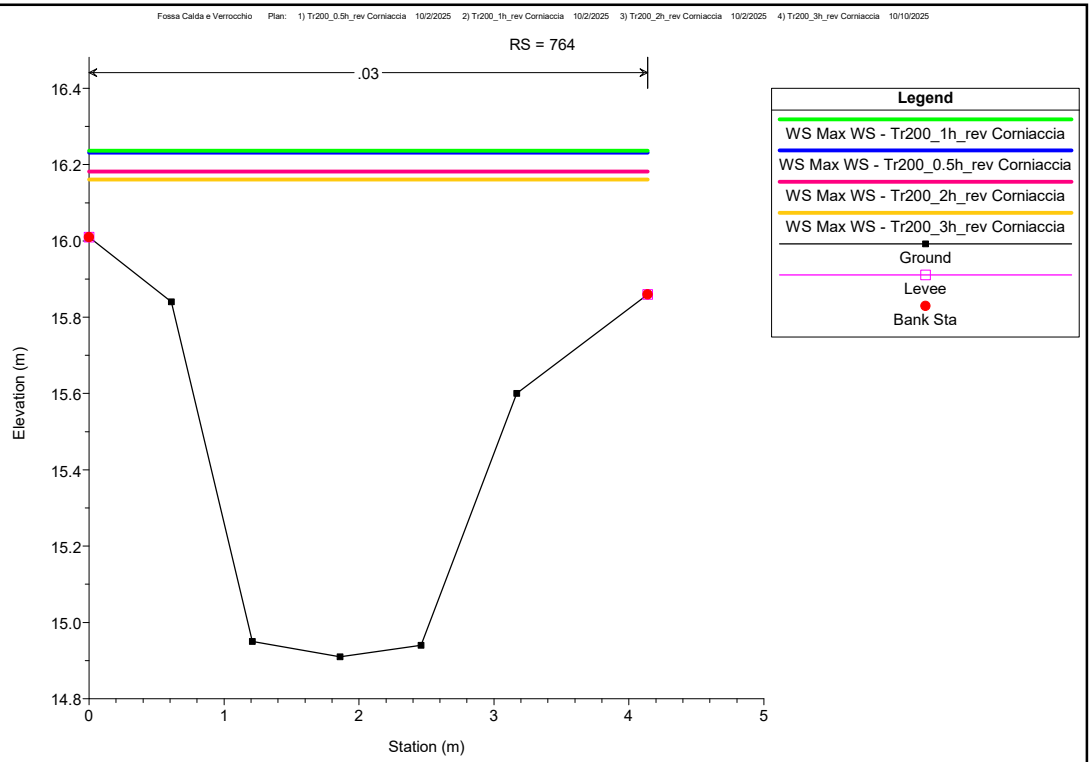

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 899
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

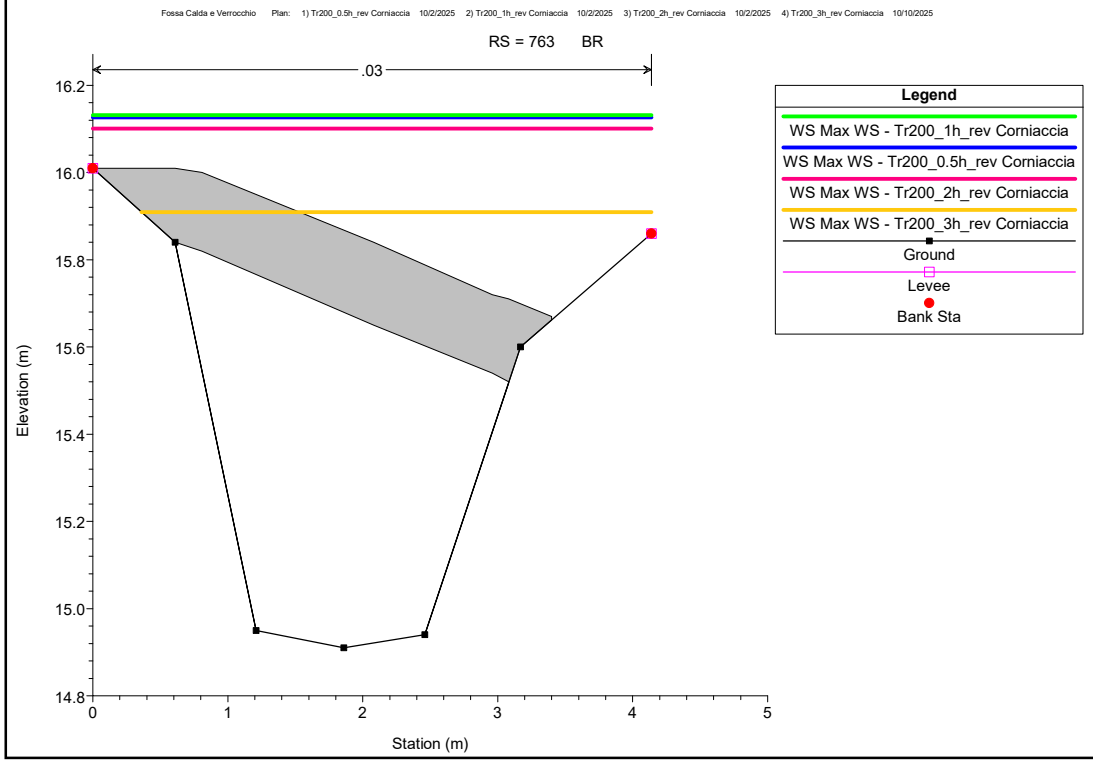

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 886
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

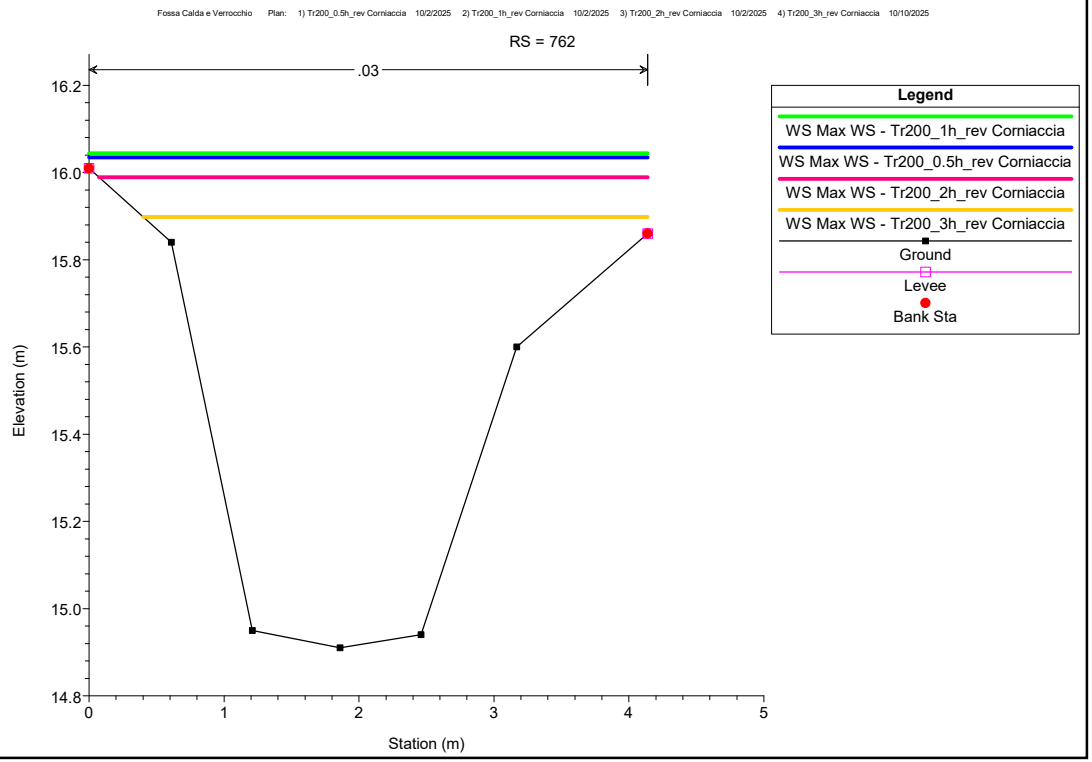

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 872
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

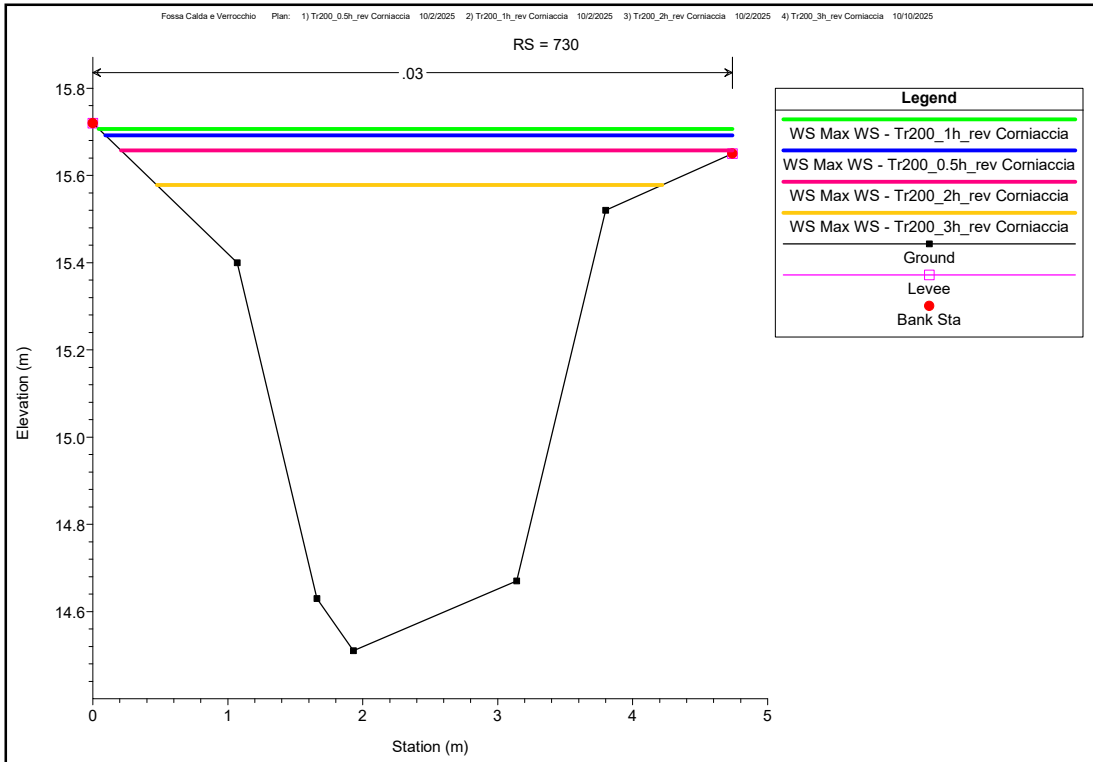

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 840
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

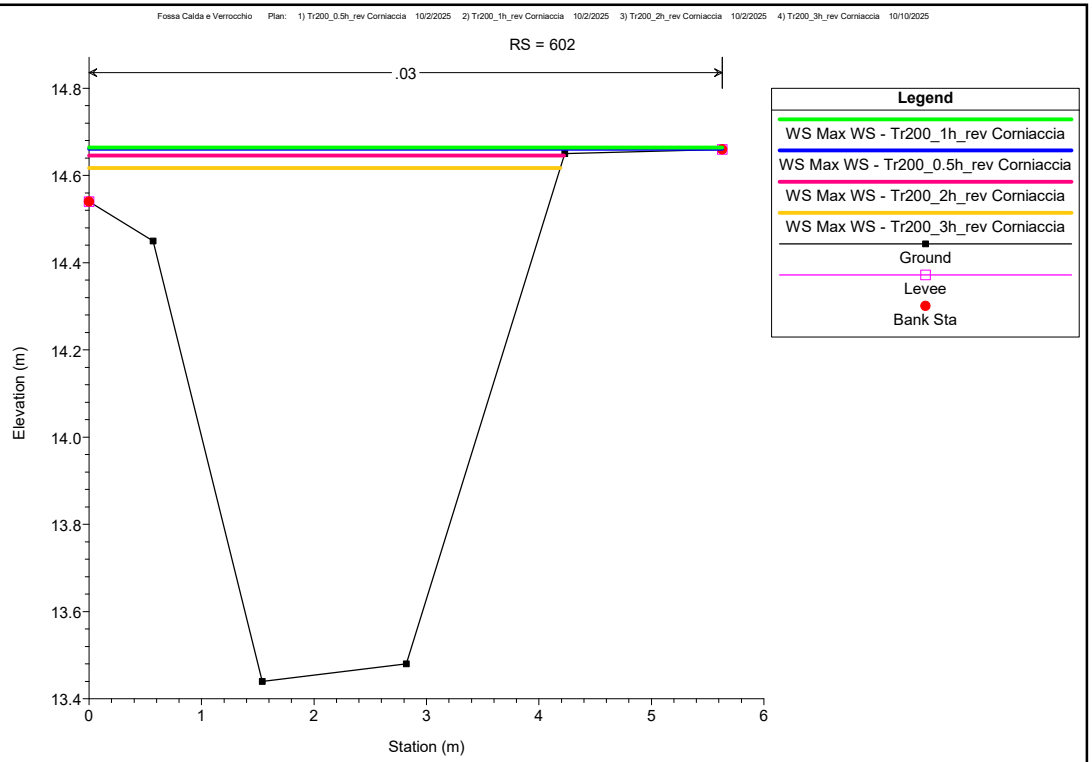

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 832
.03
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

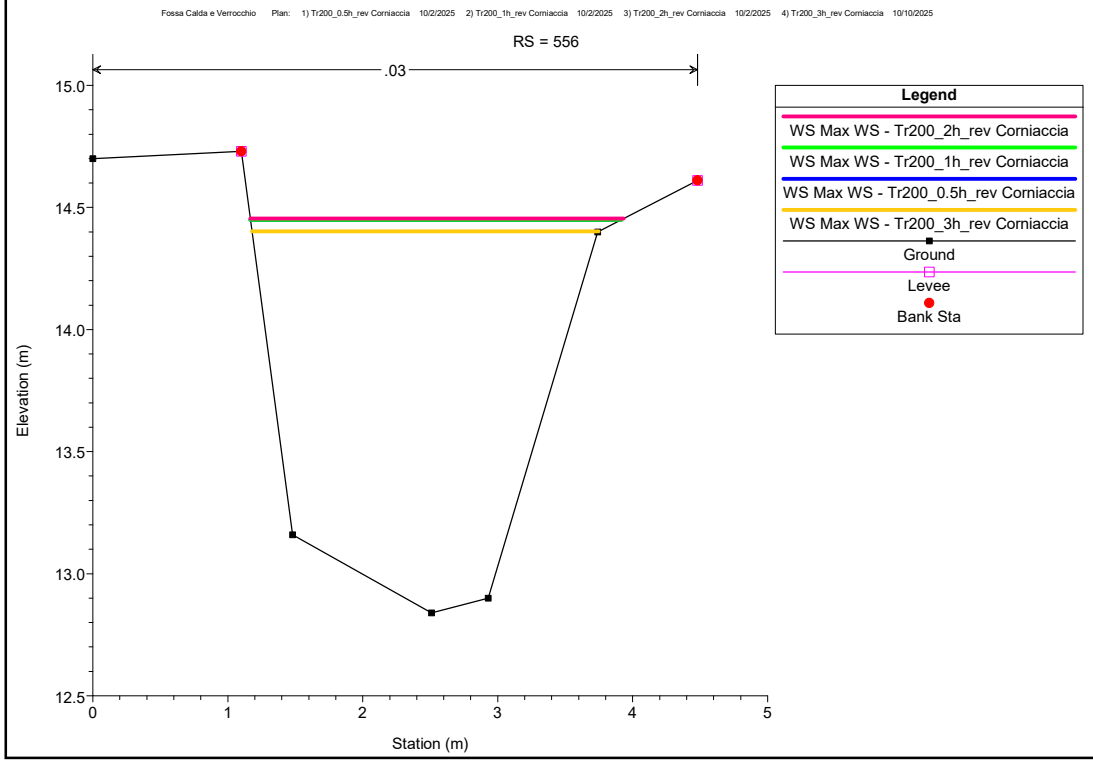

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 764
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

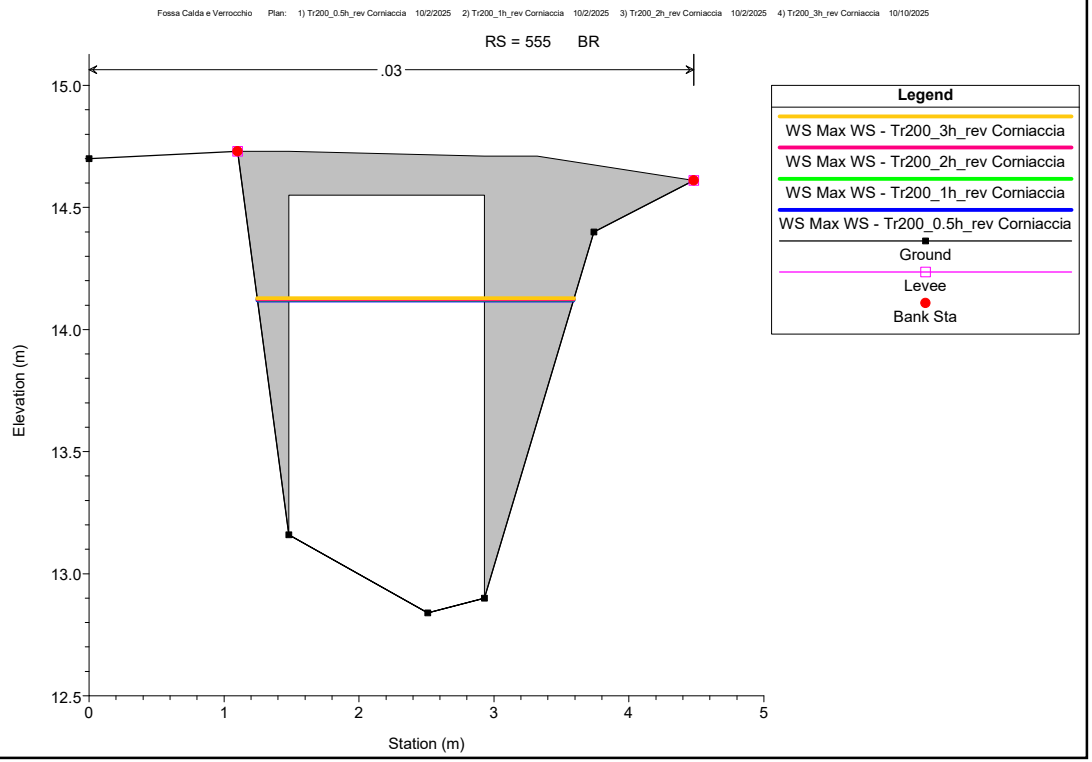

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 763 BR
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

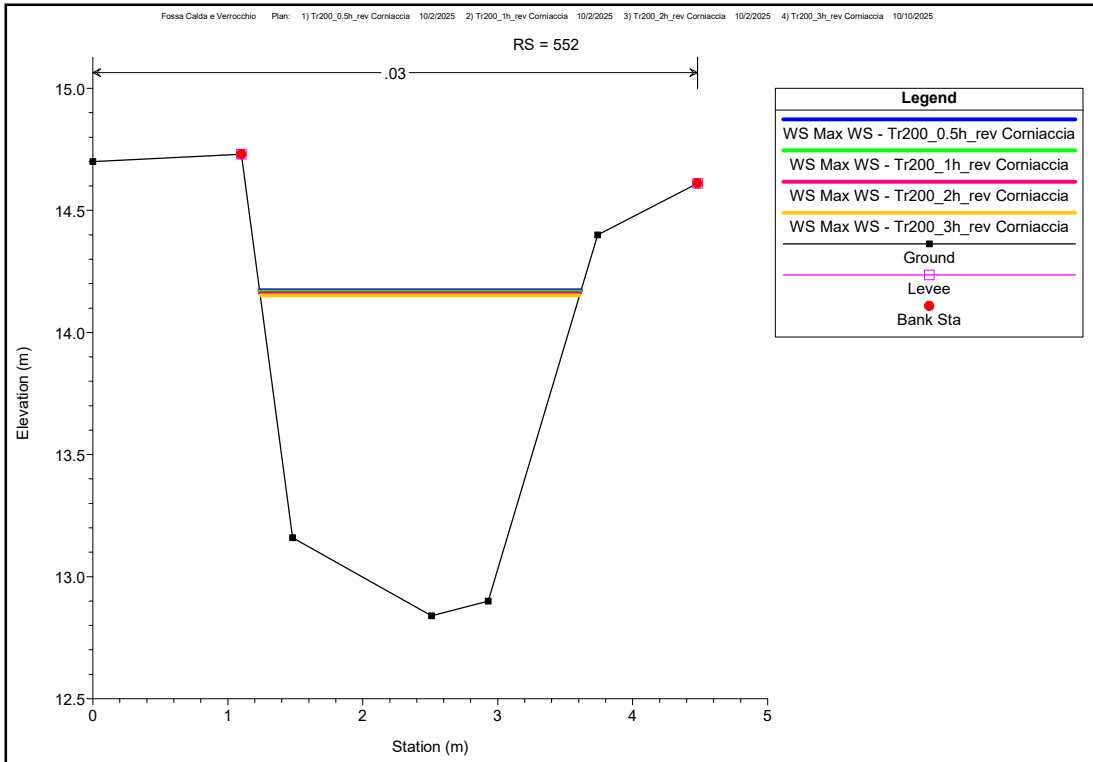

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 762
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

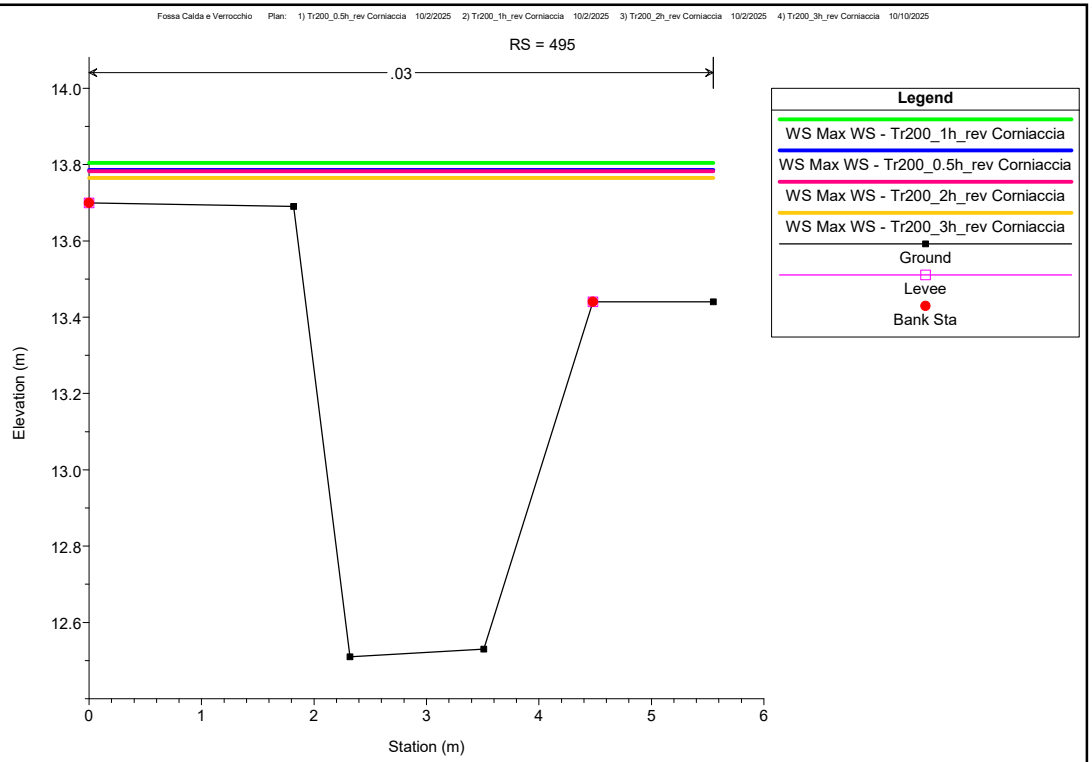

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 730
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

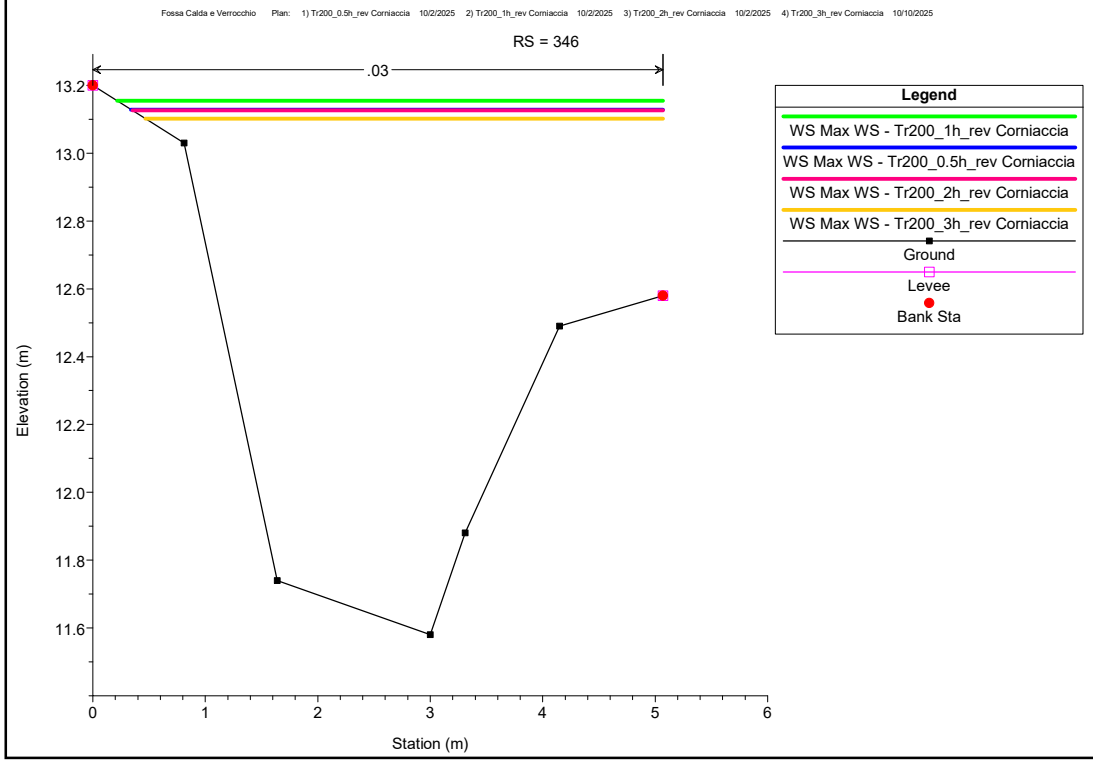

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 602
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

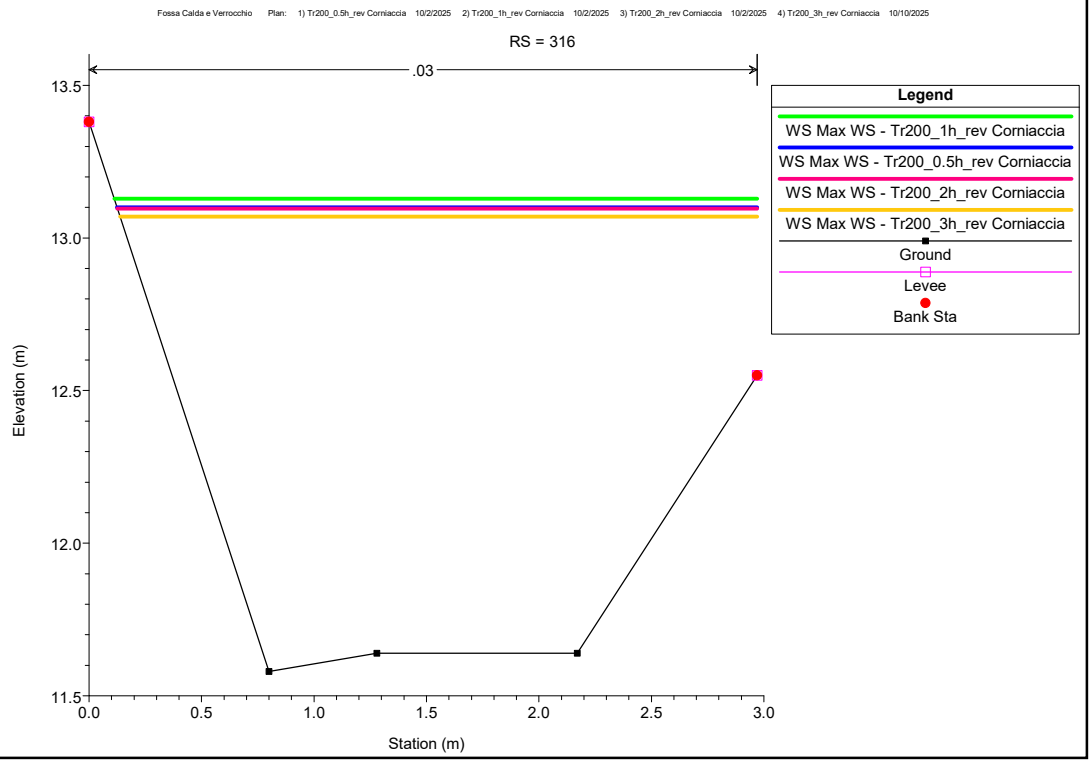

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 556
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

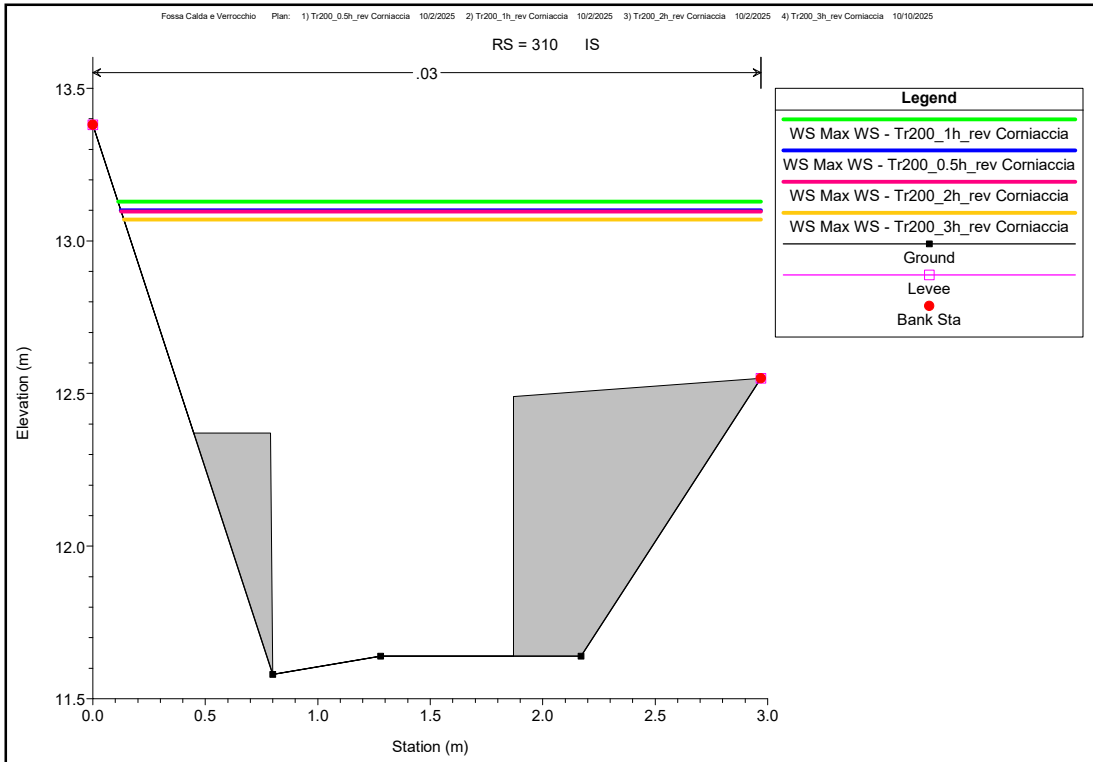

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 555 BR
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

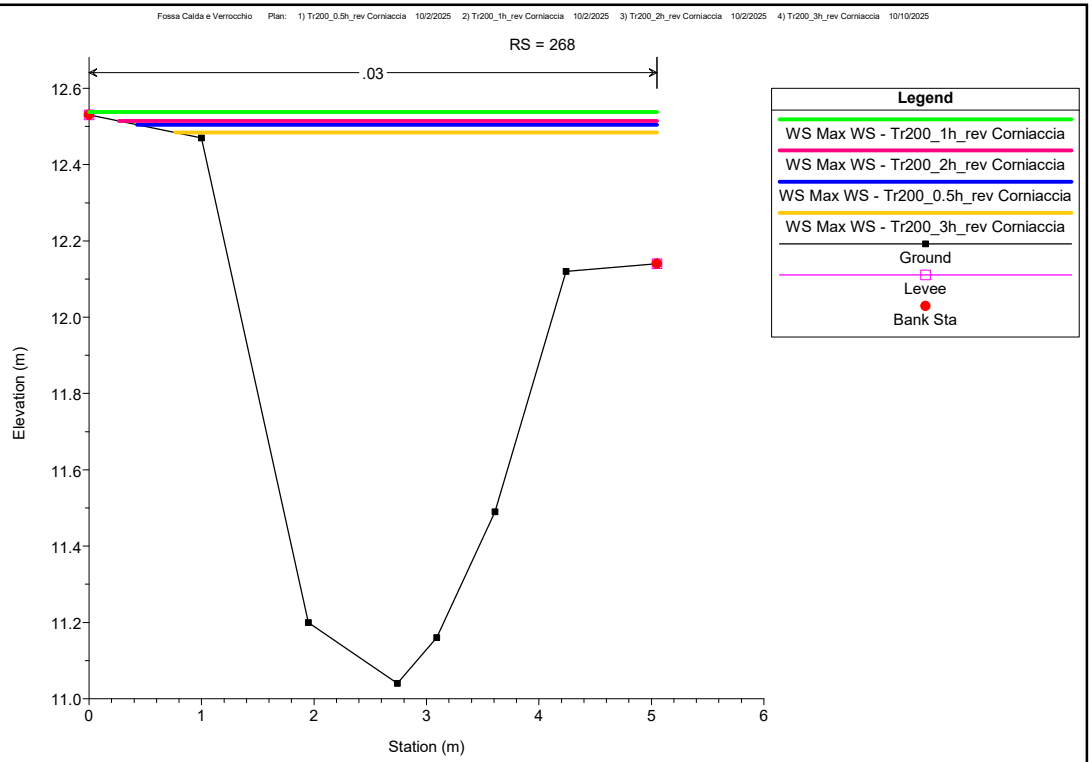

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 552
.03
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

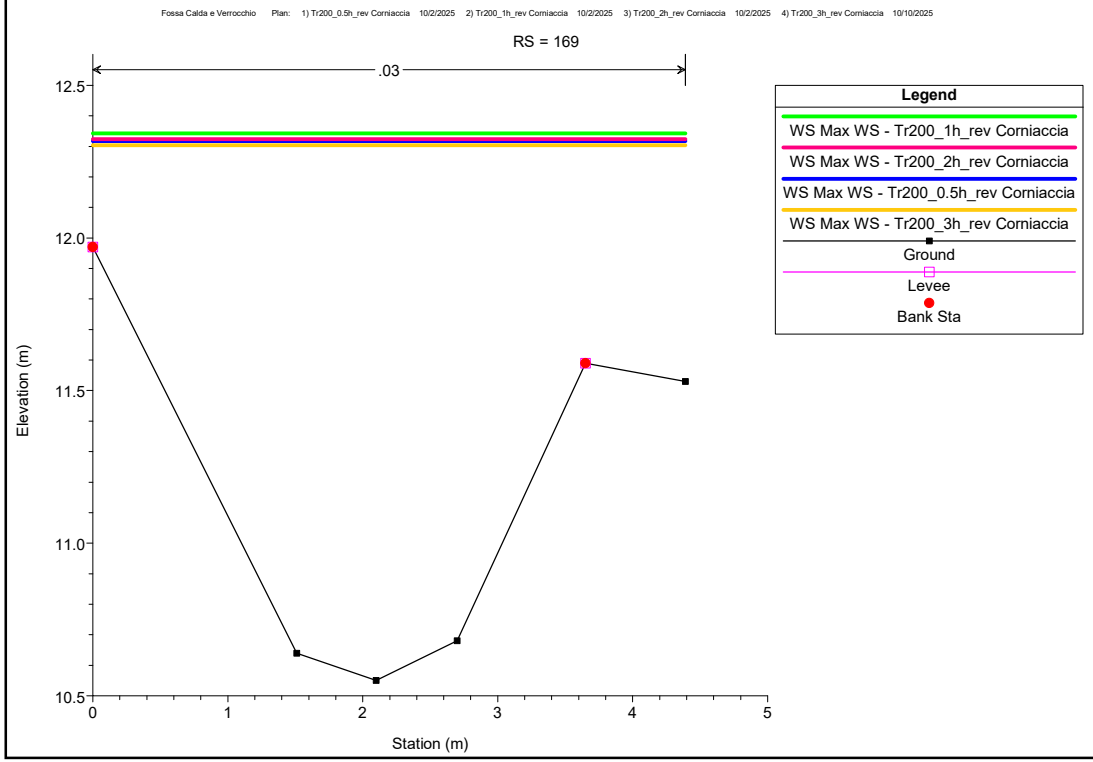

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 495
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

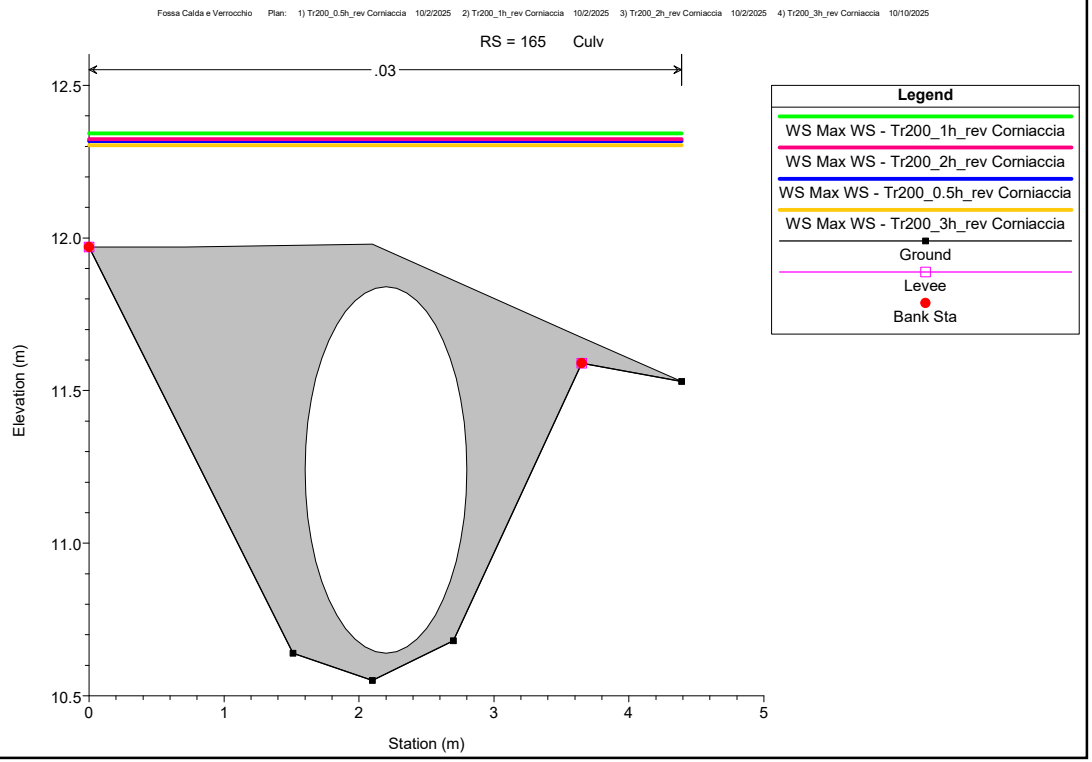

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 346
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

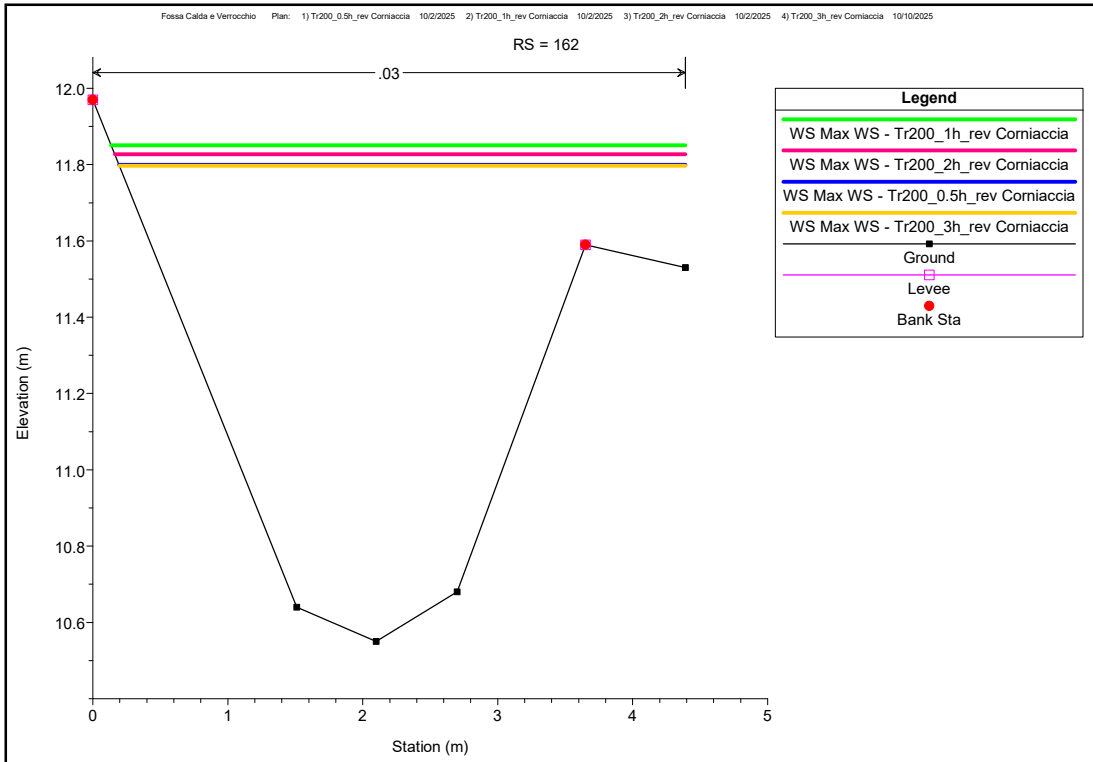

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 316
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

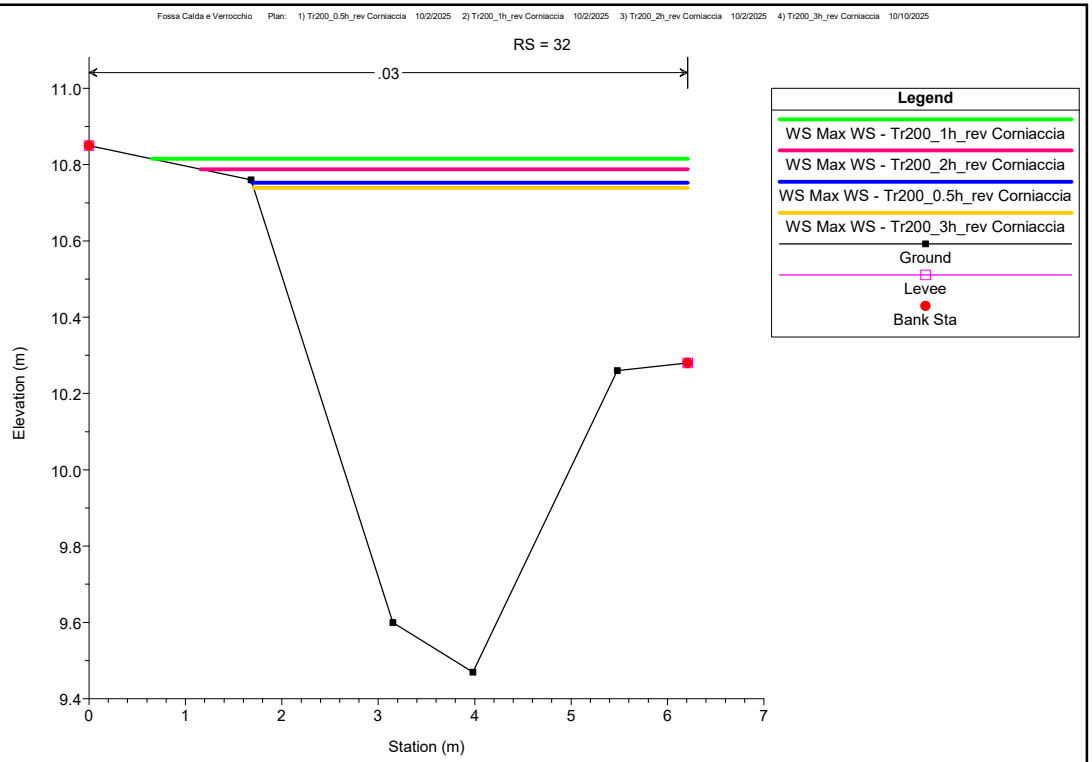

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 310 IS
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

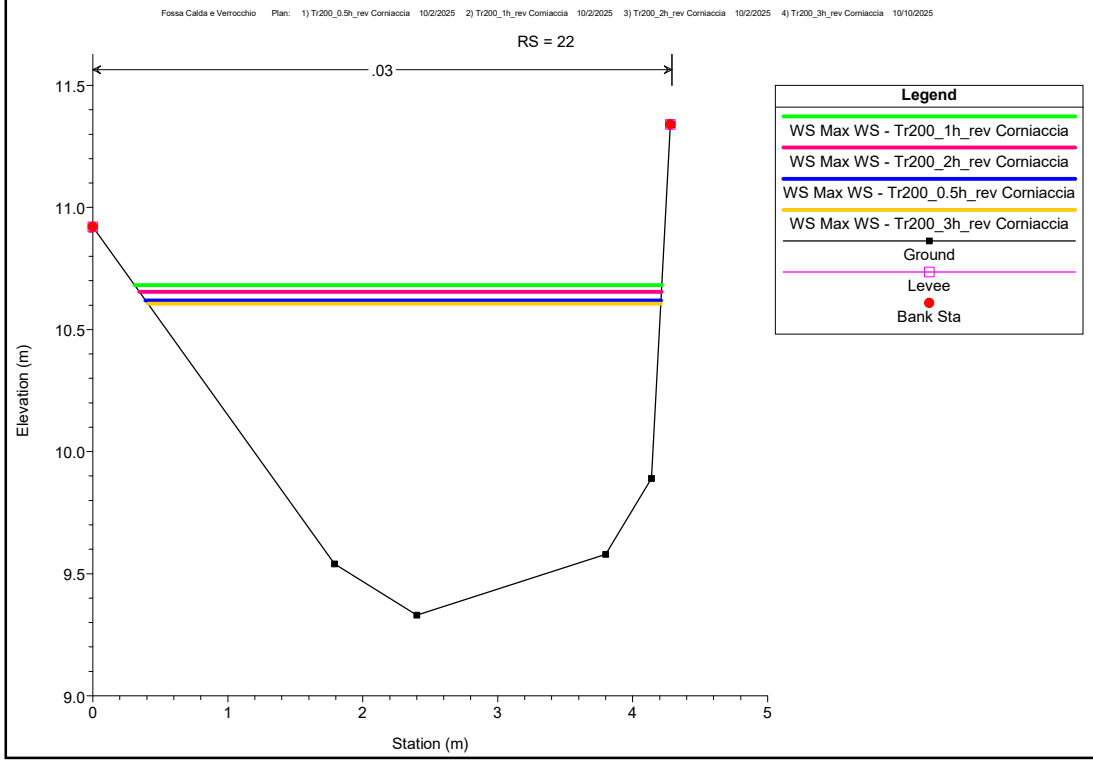

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 268
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

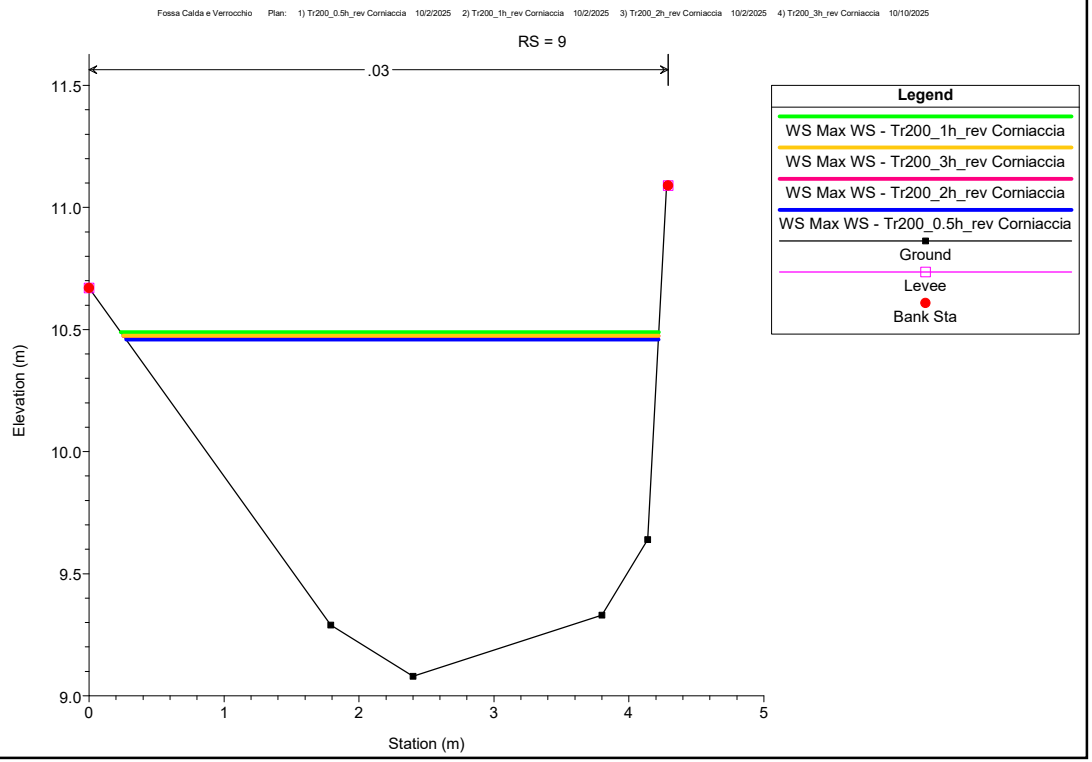

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 169
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 165 Culv
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

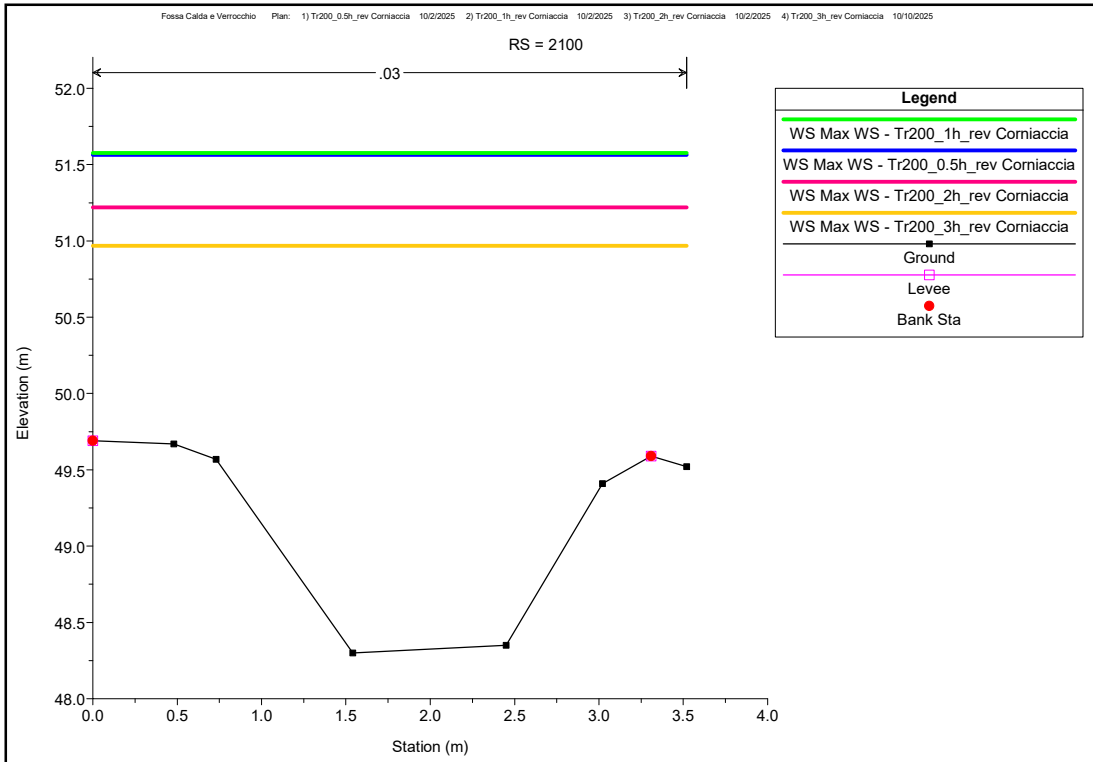

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 162
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

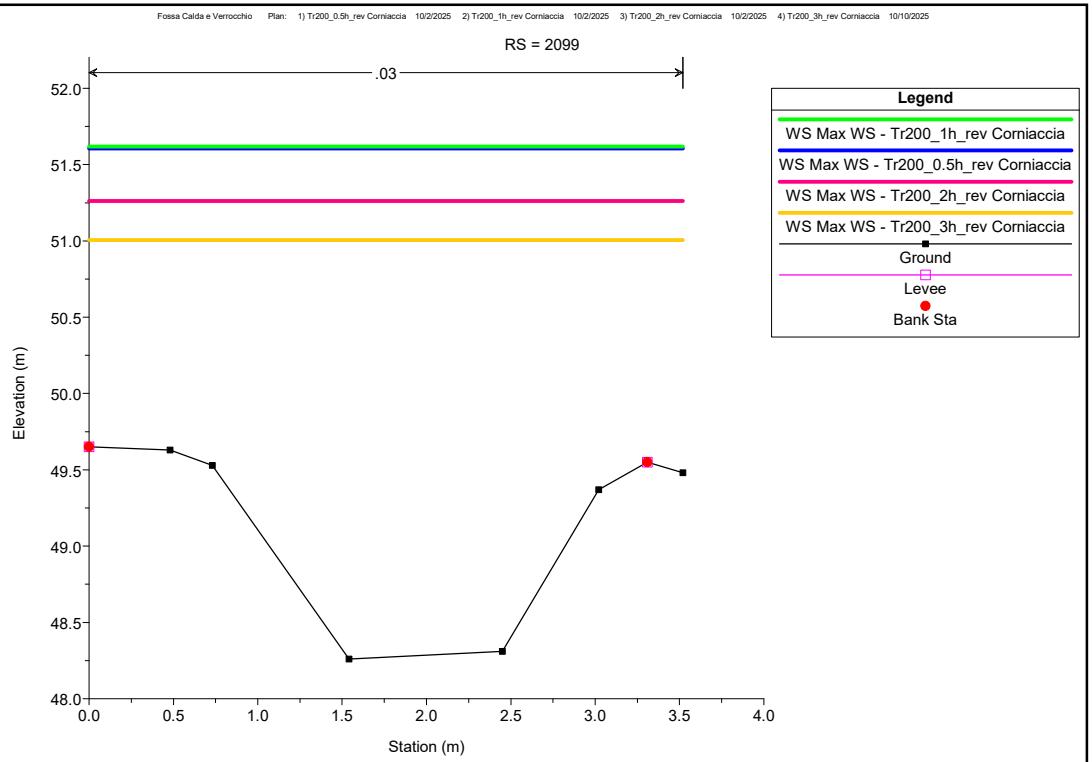

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 32
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

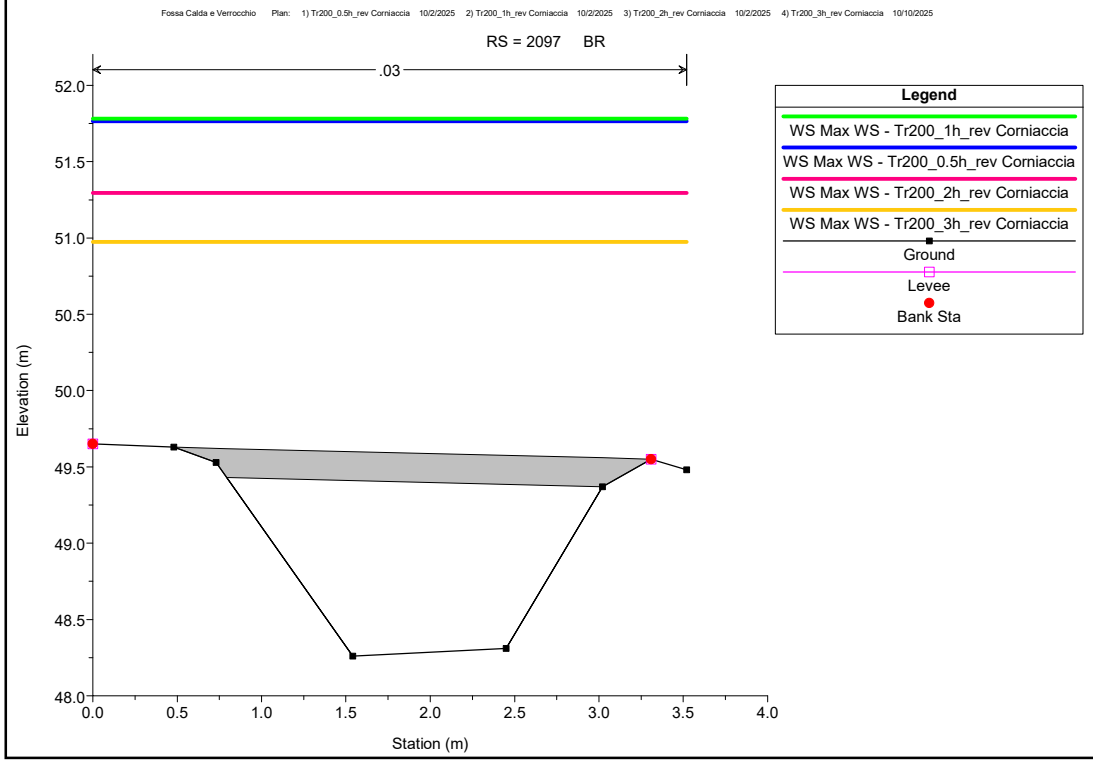

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 22
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

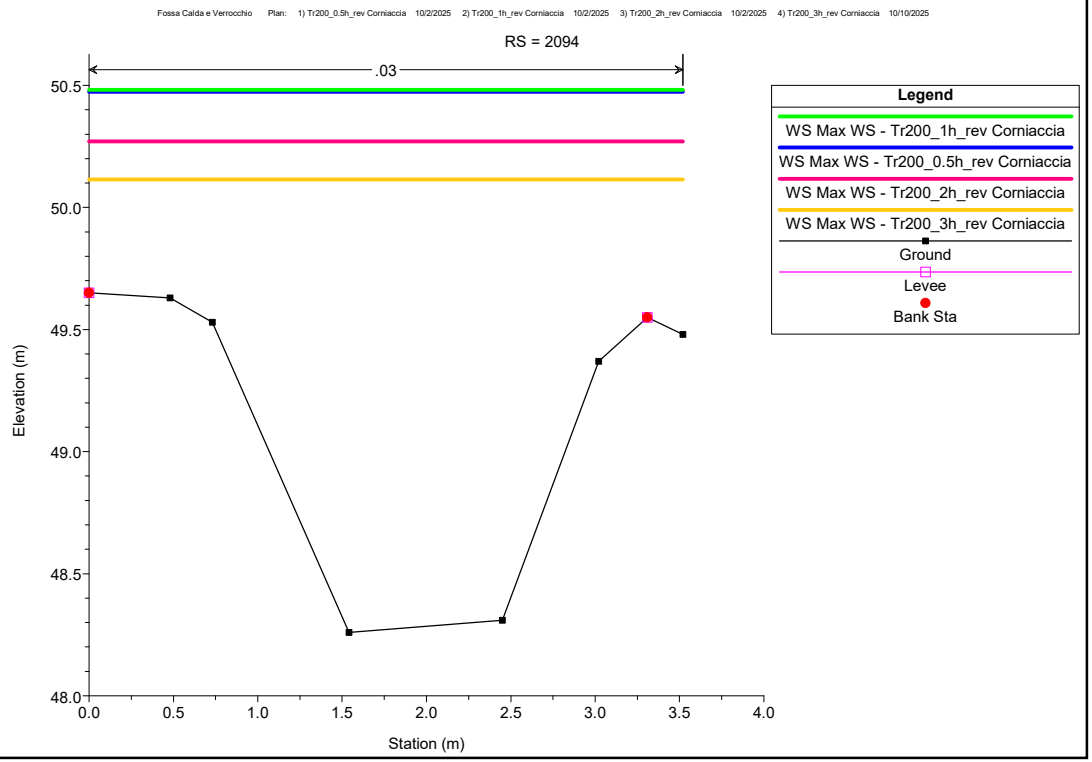

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 9
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

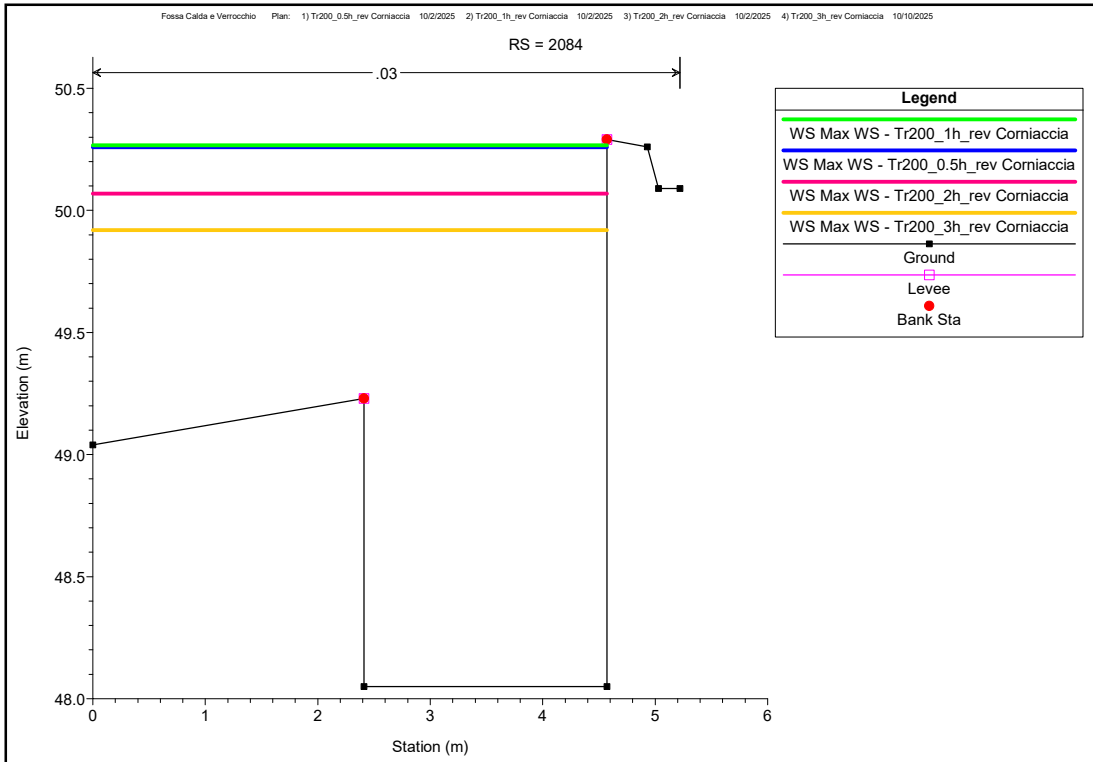
SEZIONI FOSSO 5 TR 200 ANNI

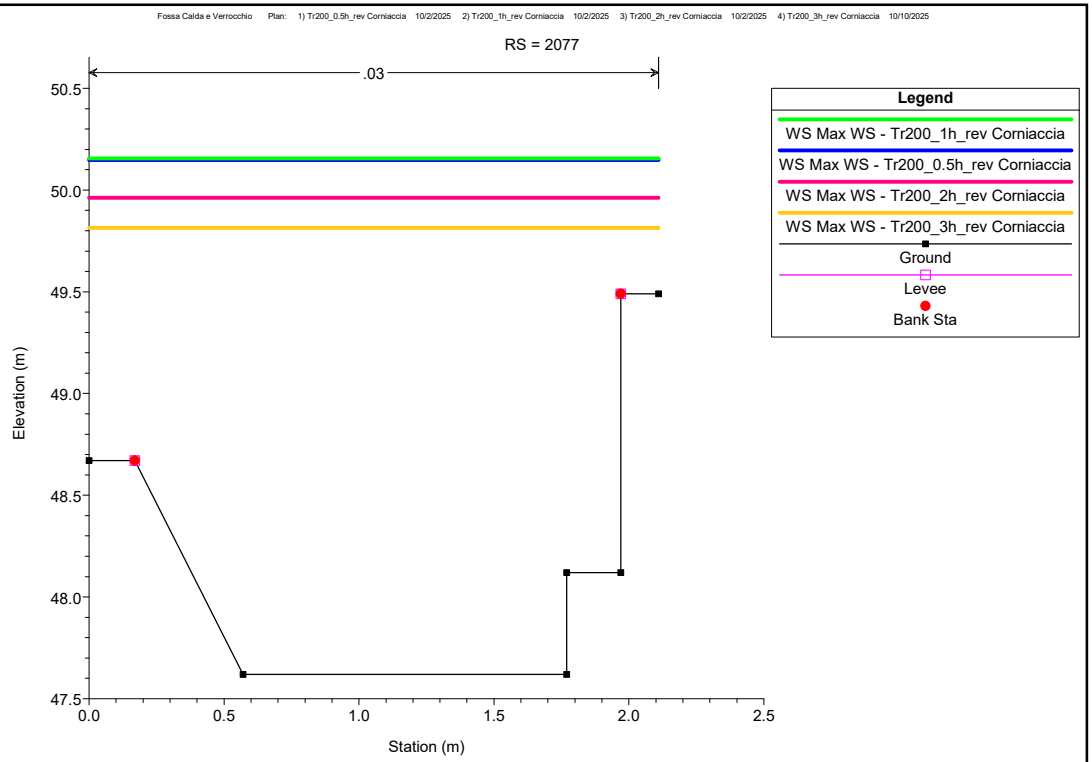

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 2100
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

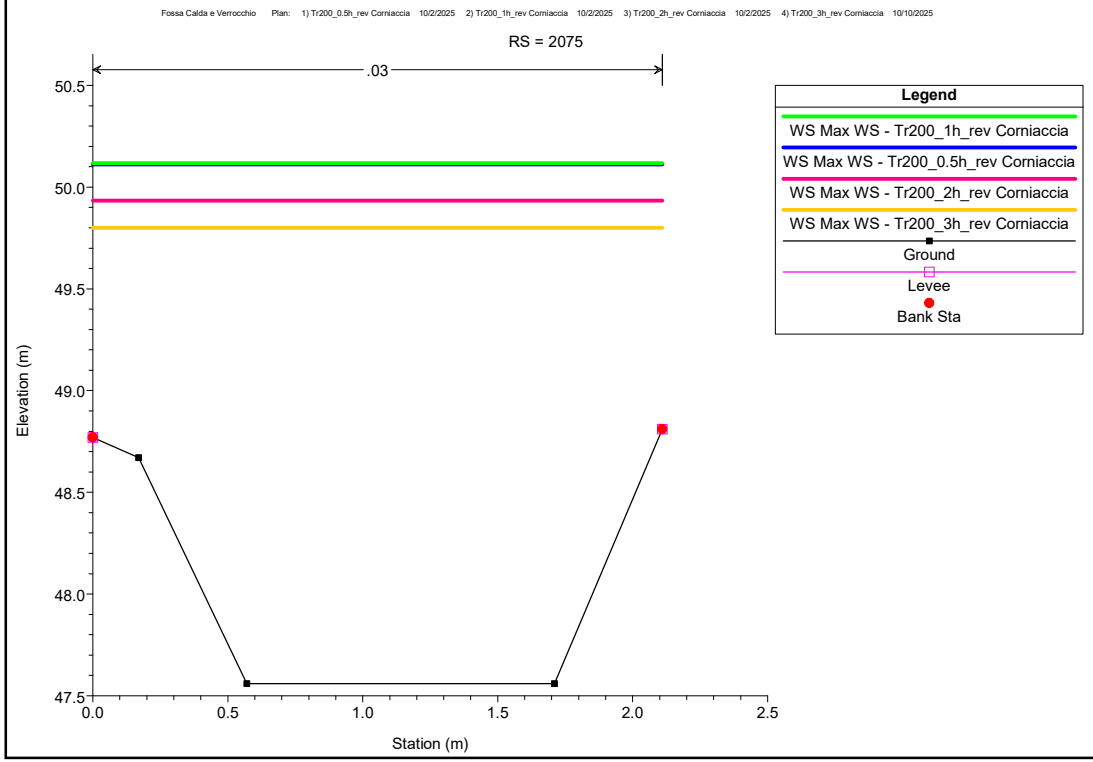

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 2099
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

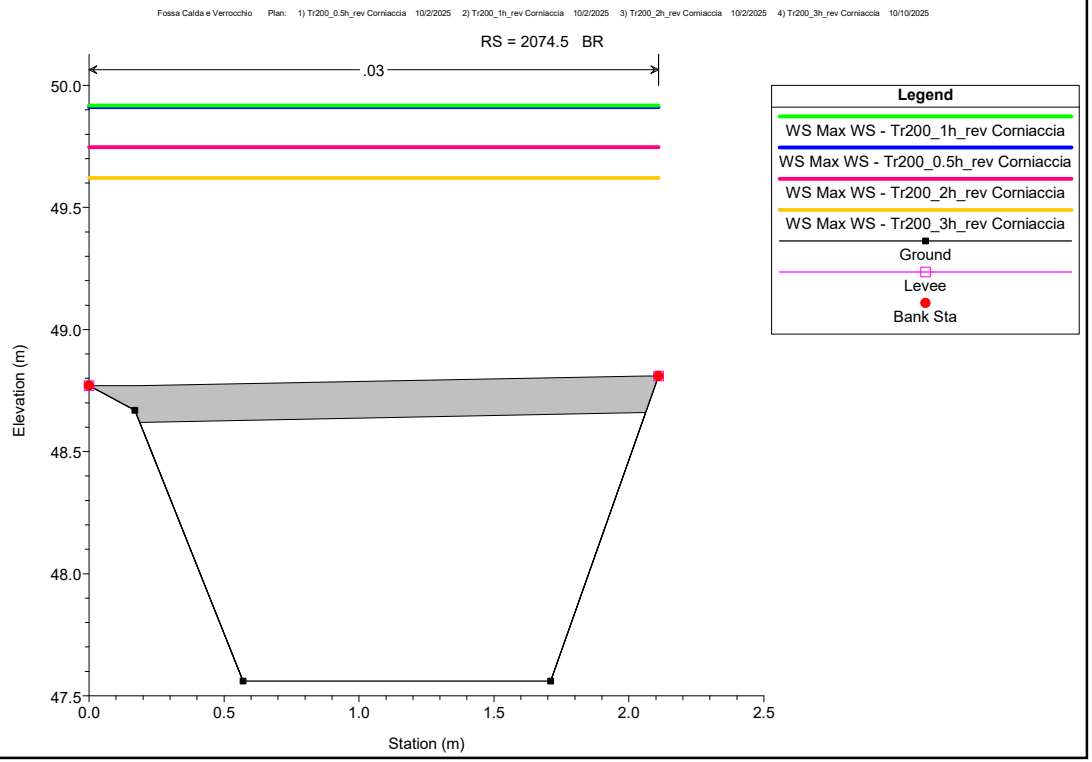

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 2097 BR
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

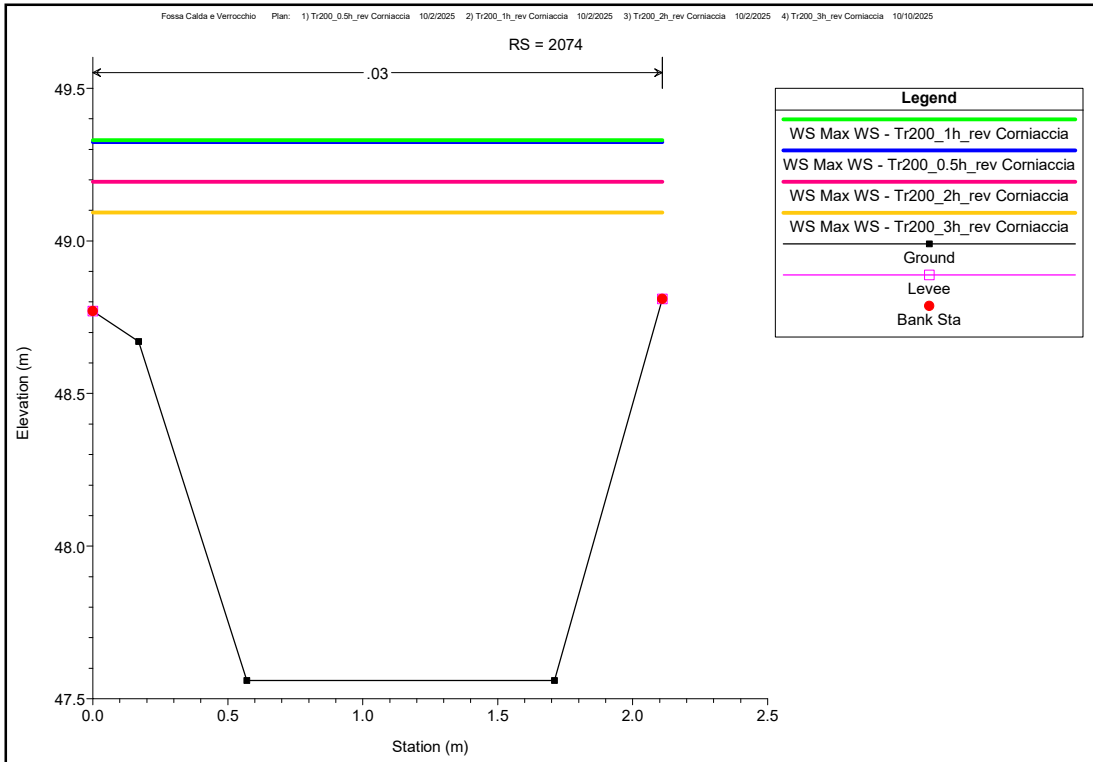

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 2094
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

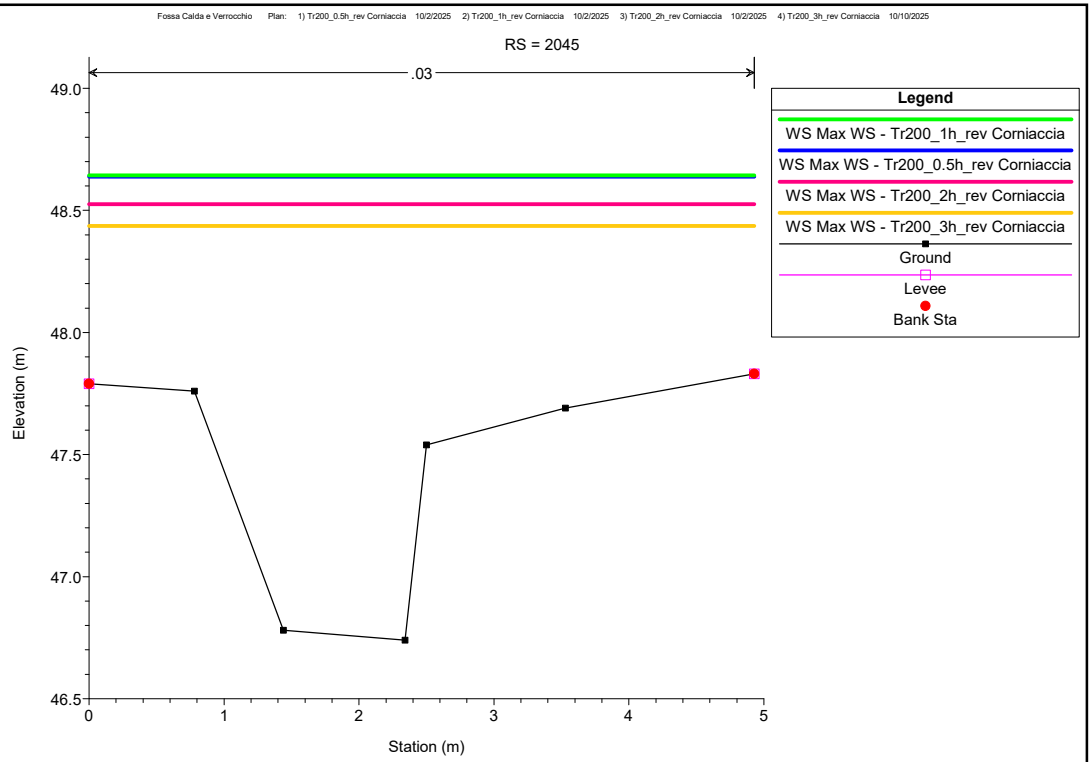

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 2084
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

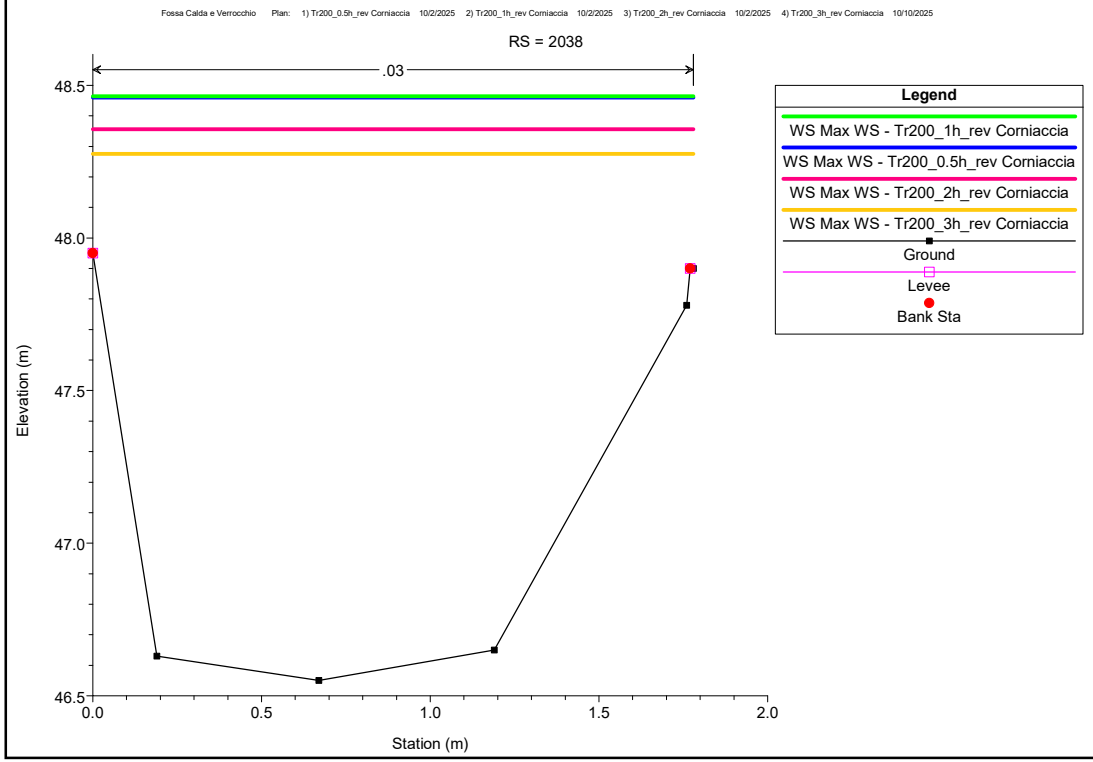

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 2077
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

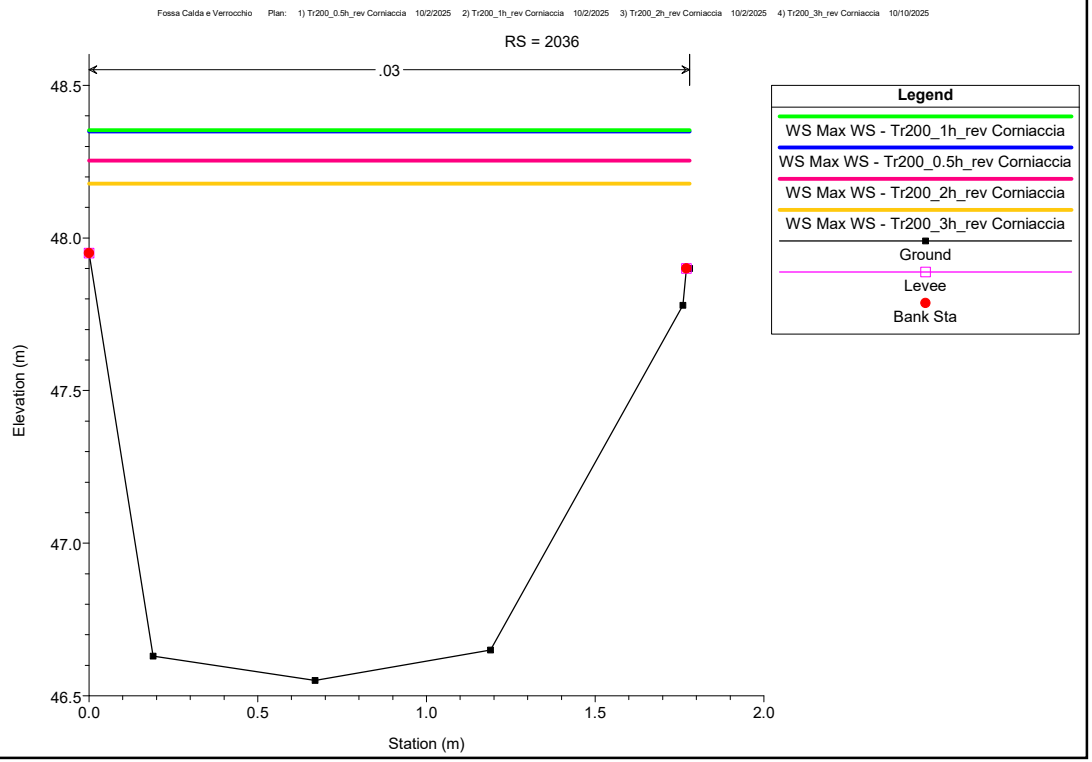

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 2075
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

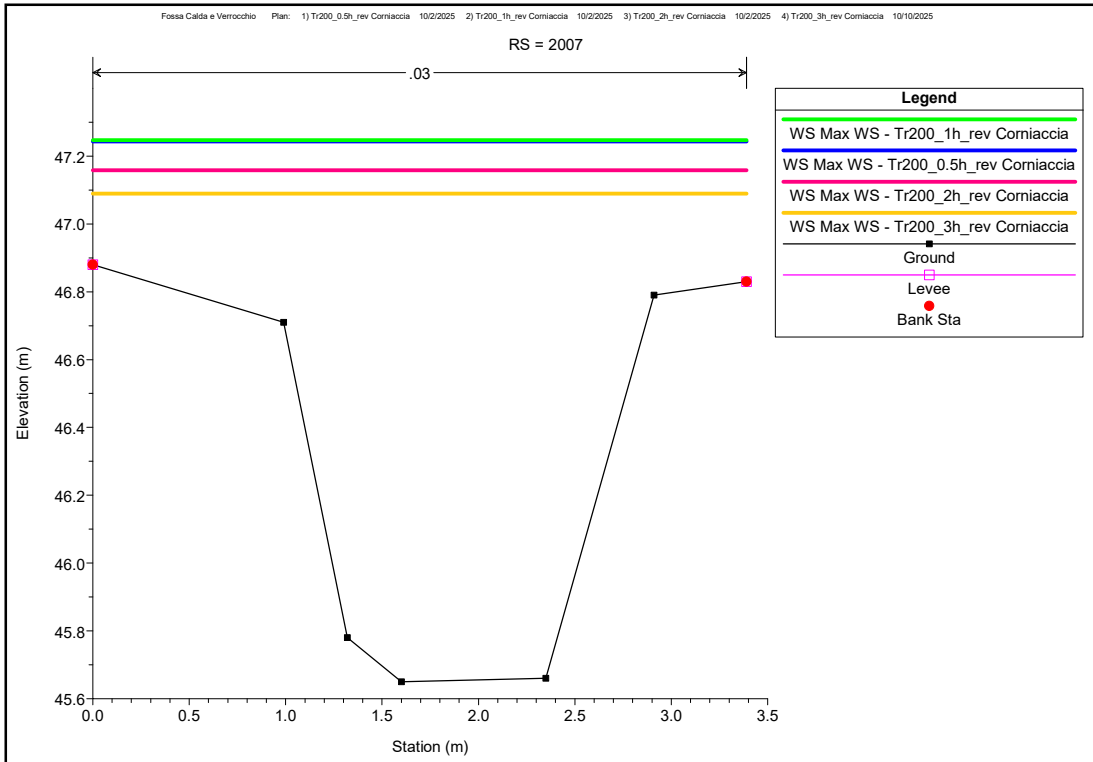

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 2074.5 BR
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

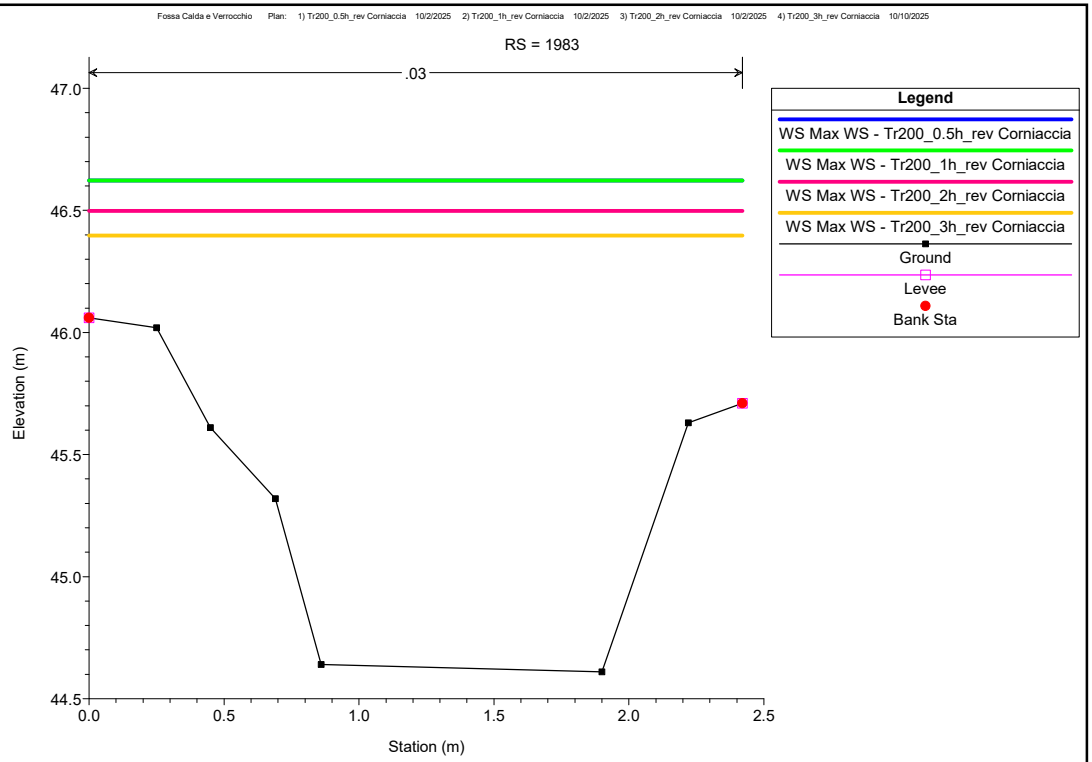

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 2074
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

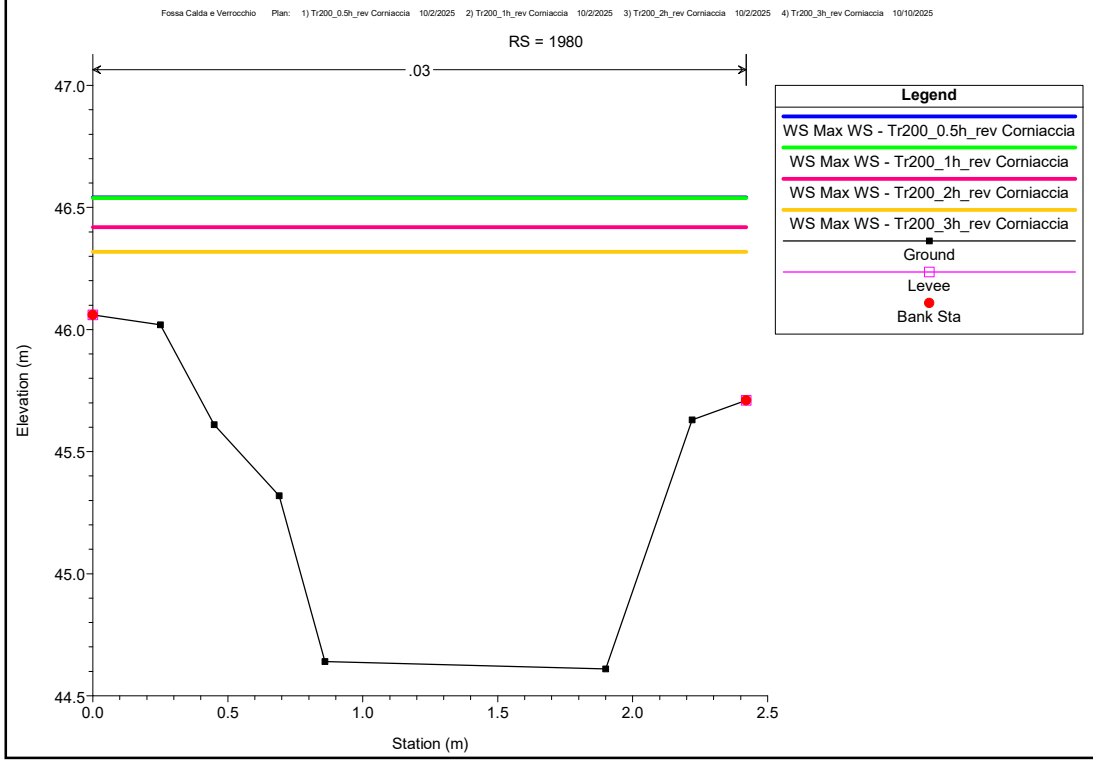

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 2045
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

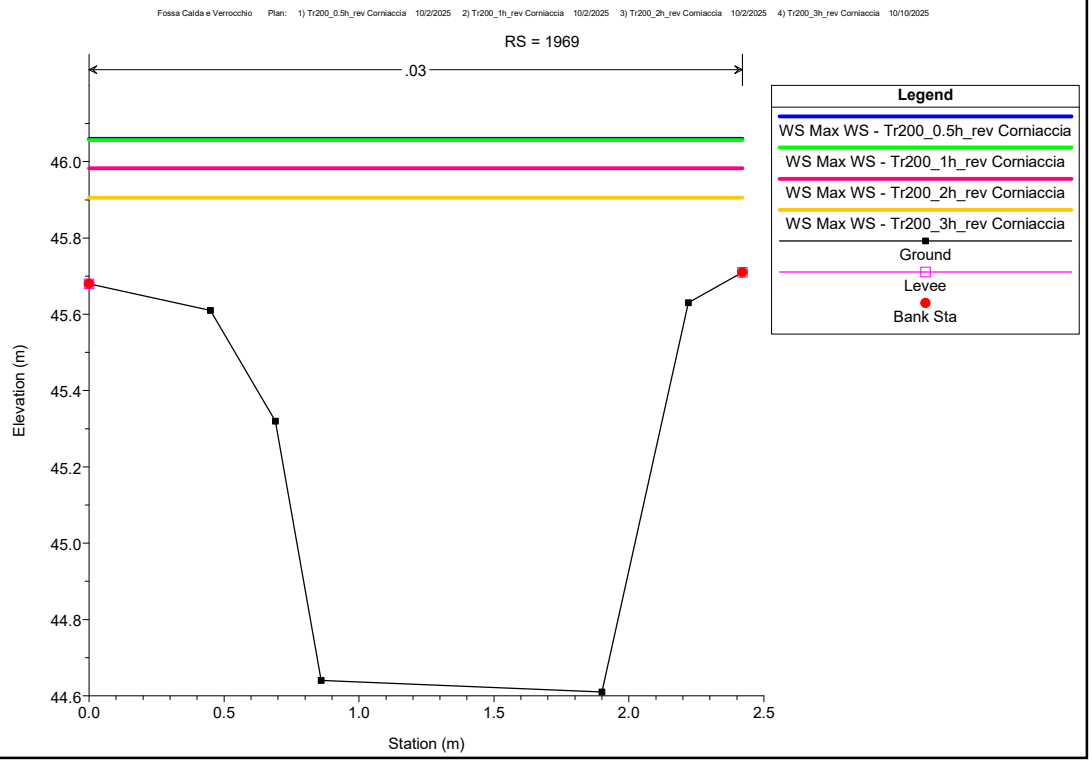

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 2038
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

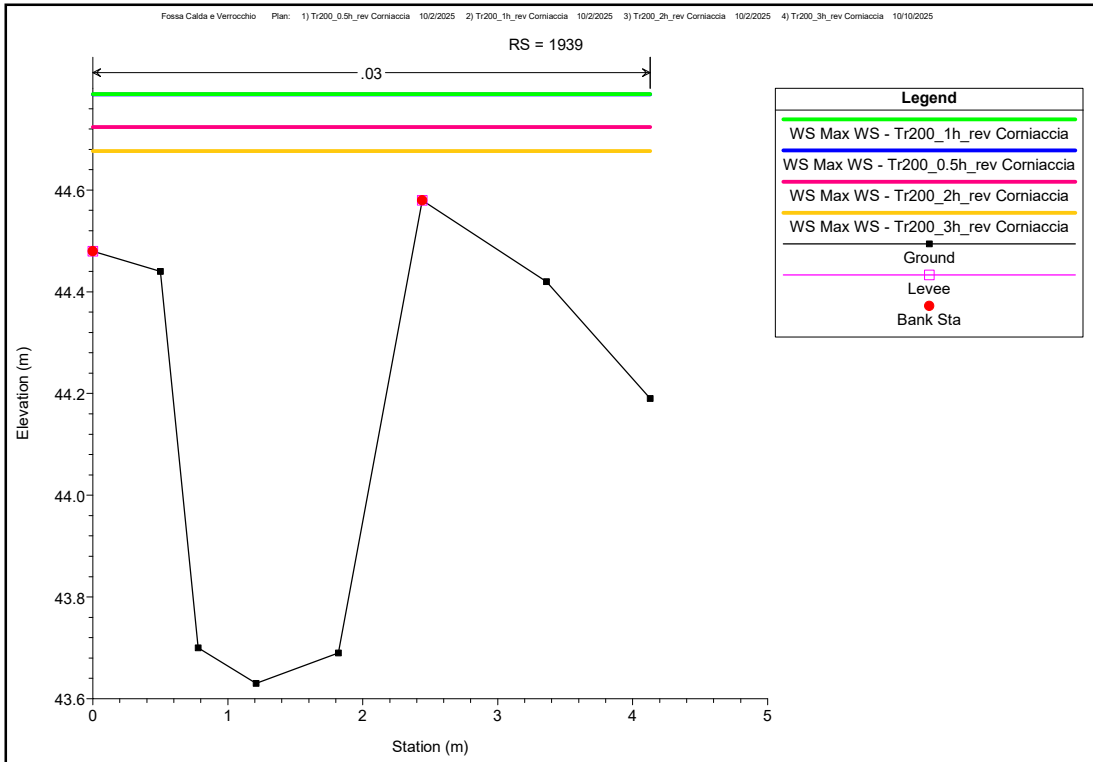

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 2036
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

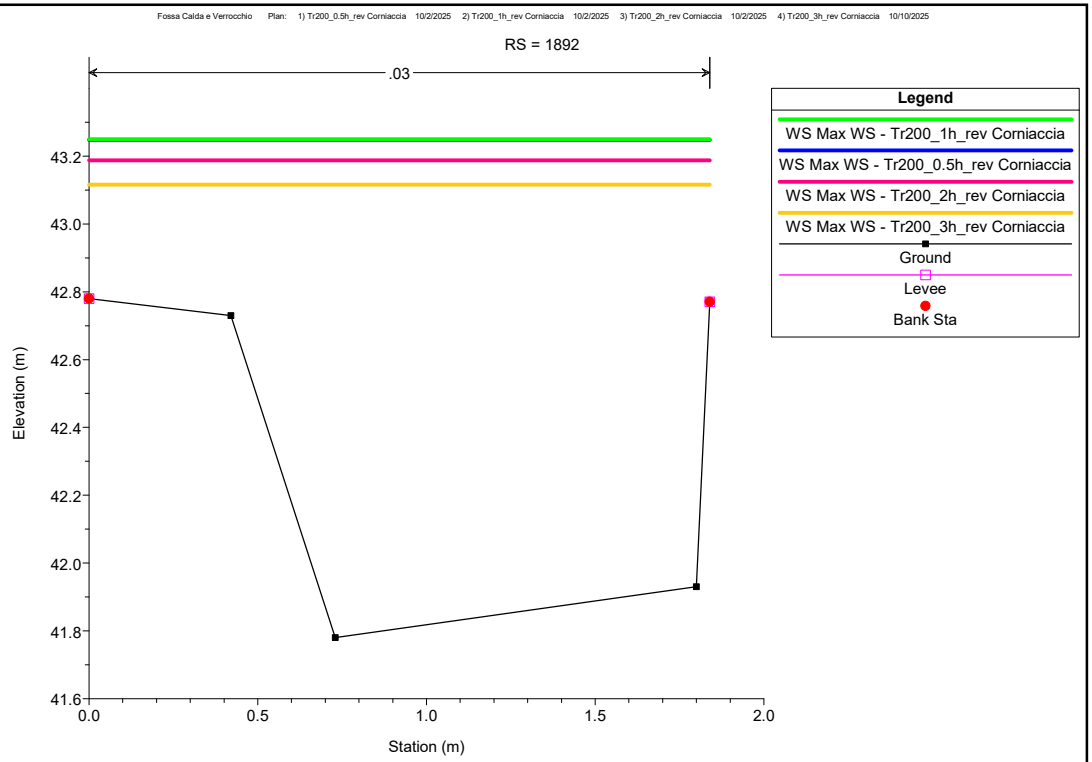

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 2007
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

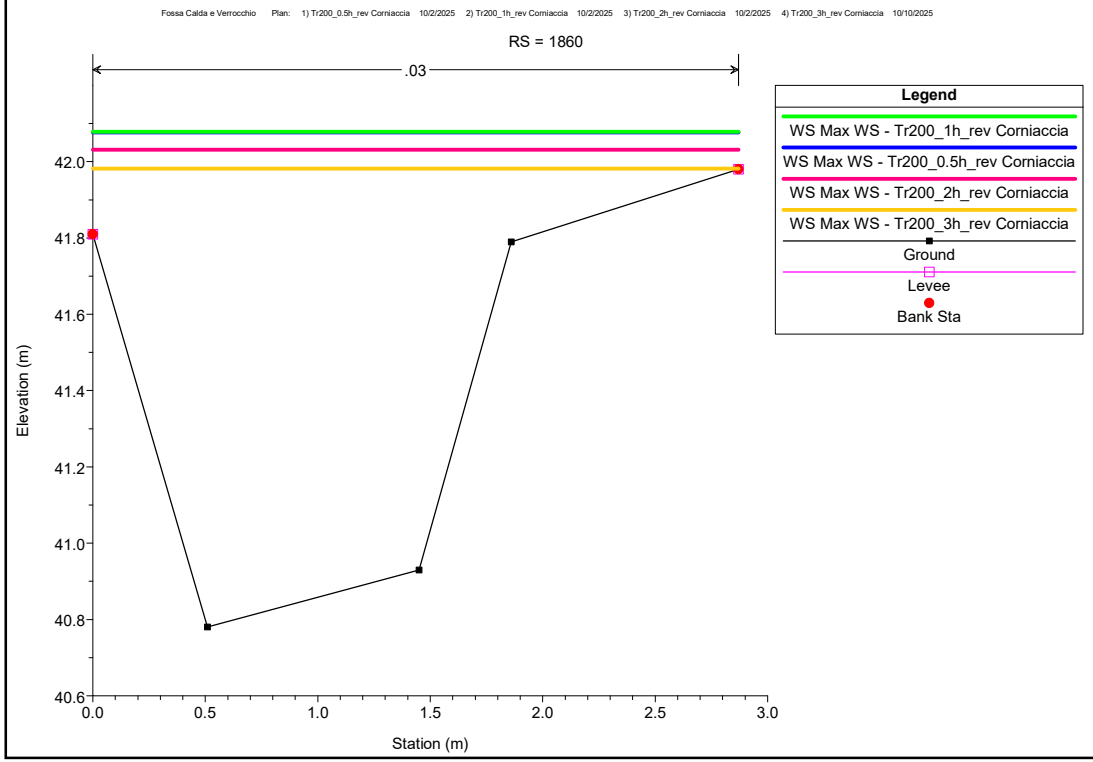

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1983
.03
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

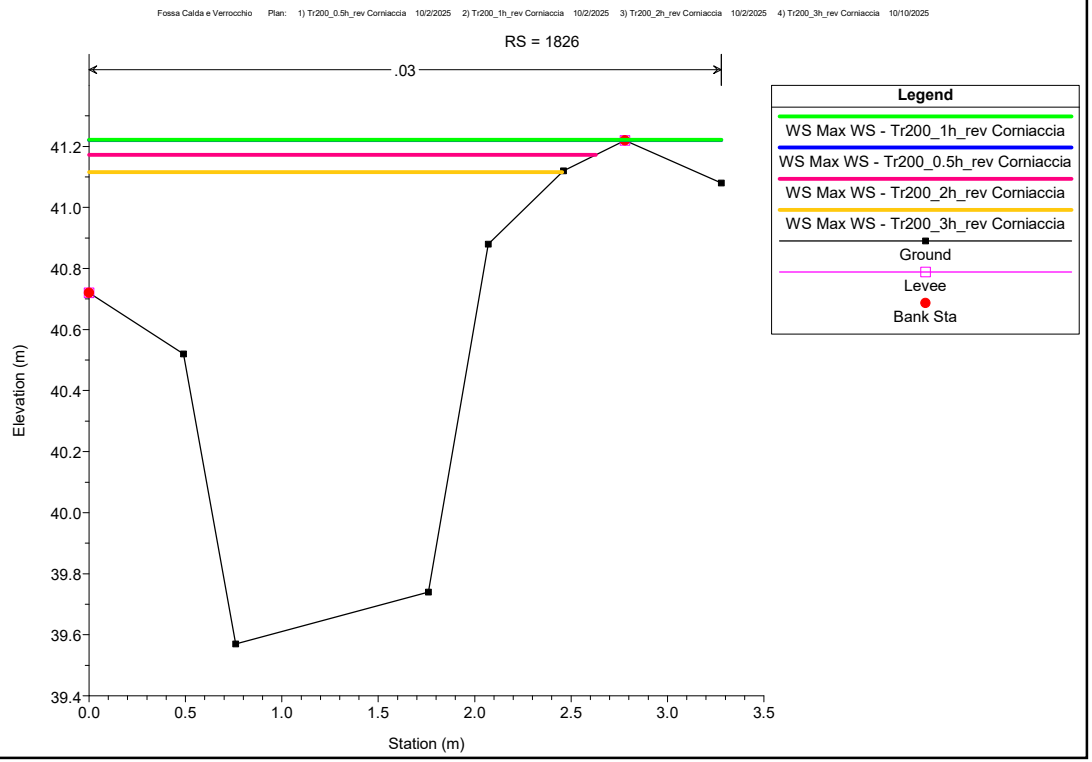

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1980
.03
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

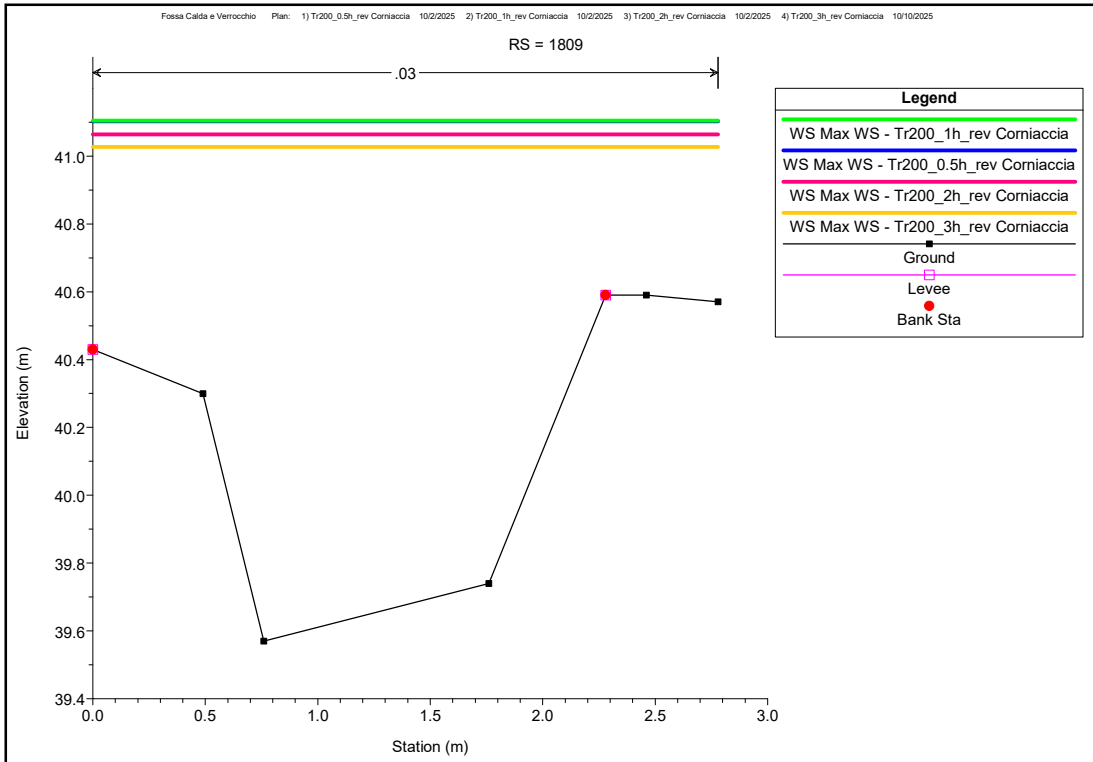

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1969
.03
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

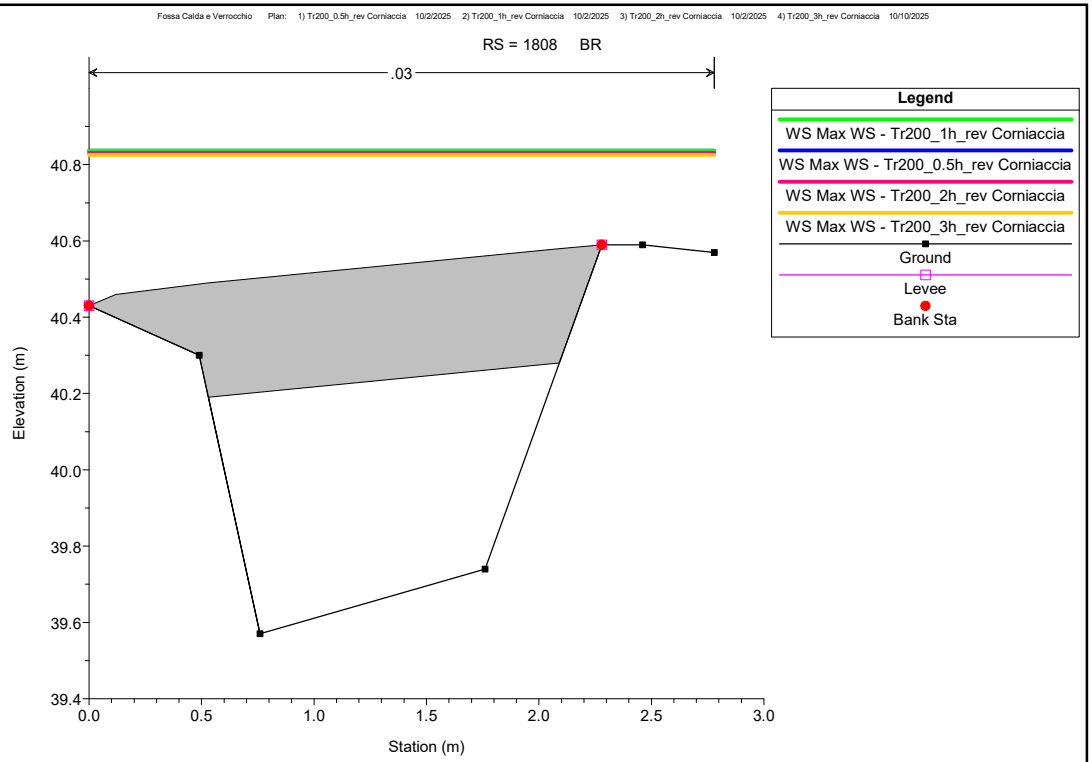

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1939
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

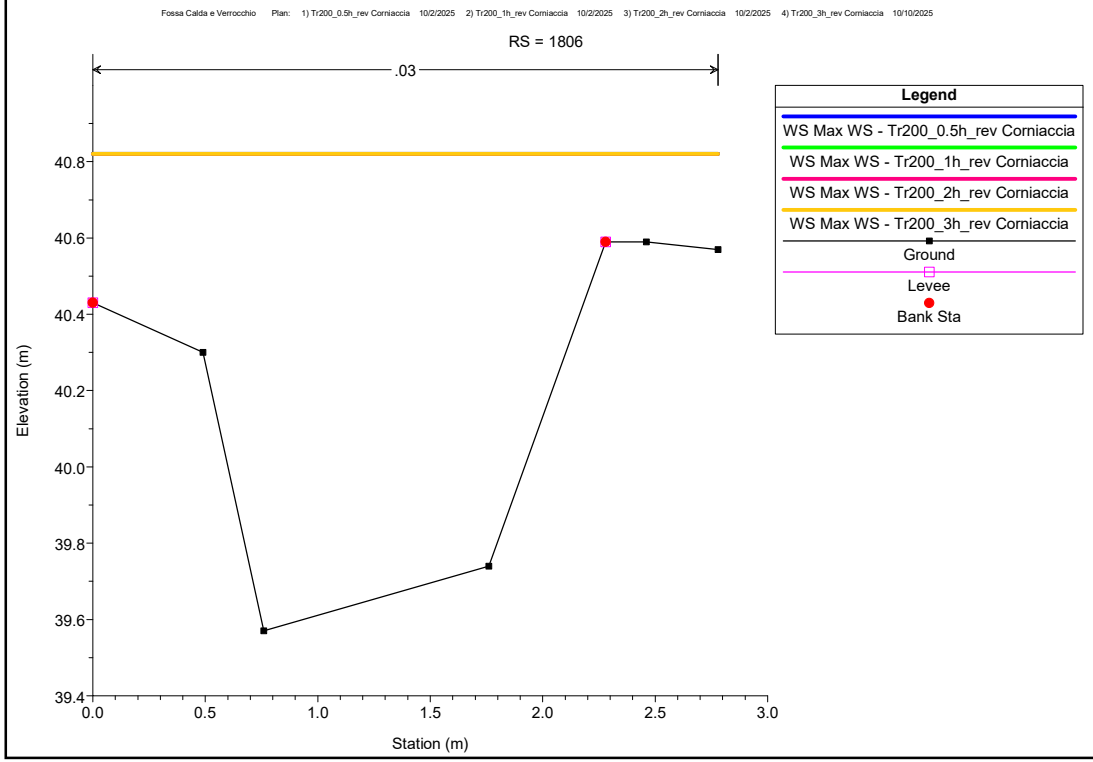

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1892
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

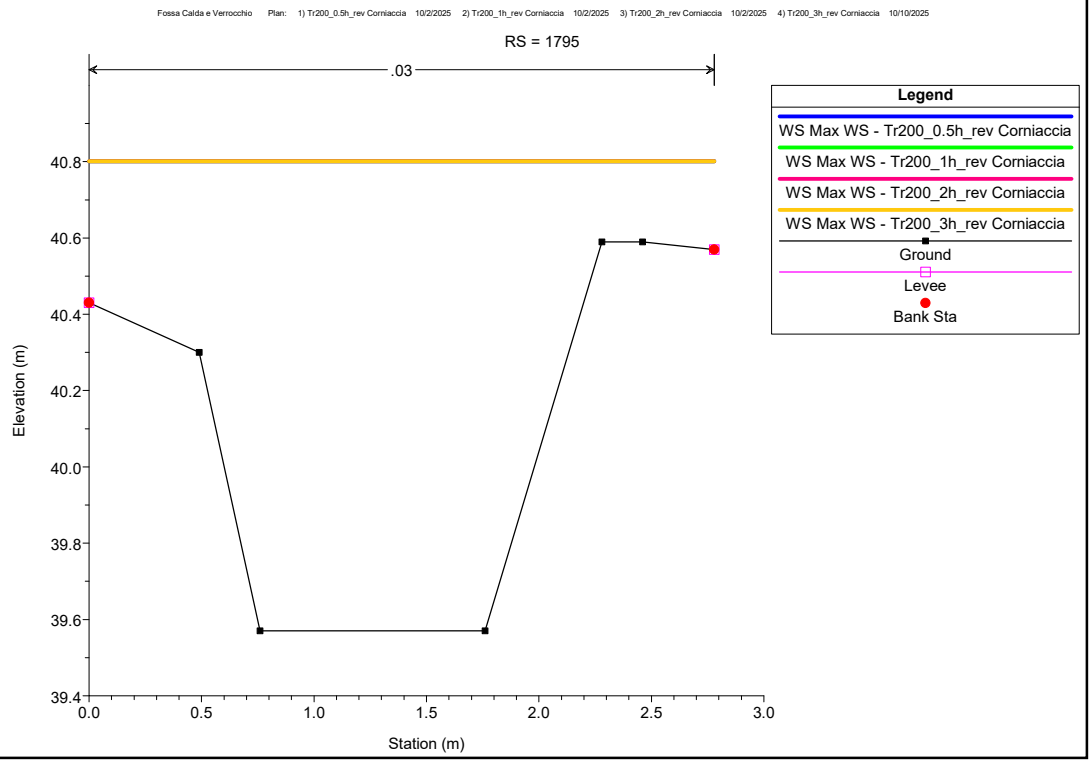

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1860
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

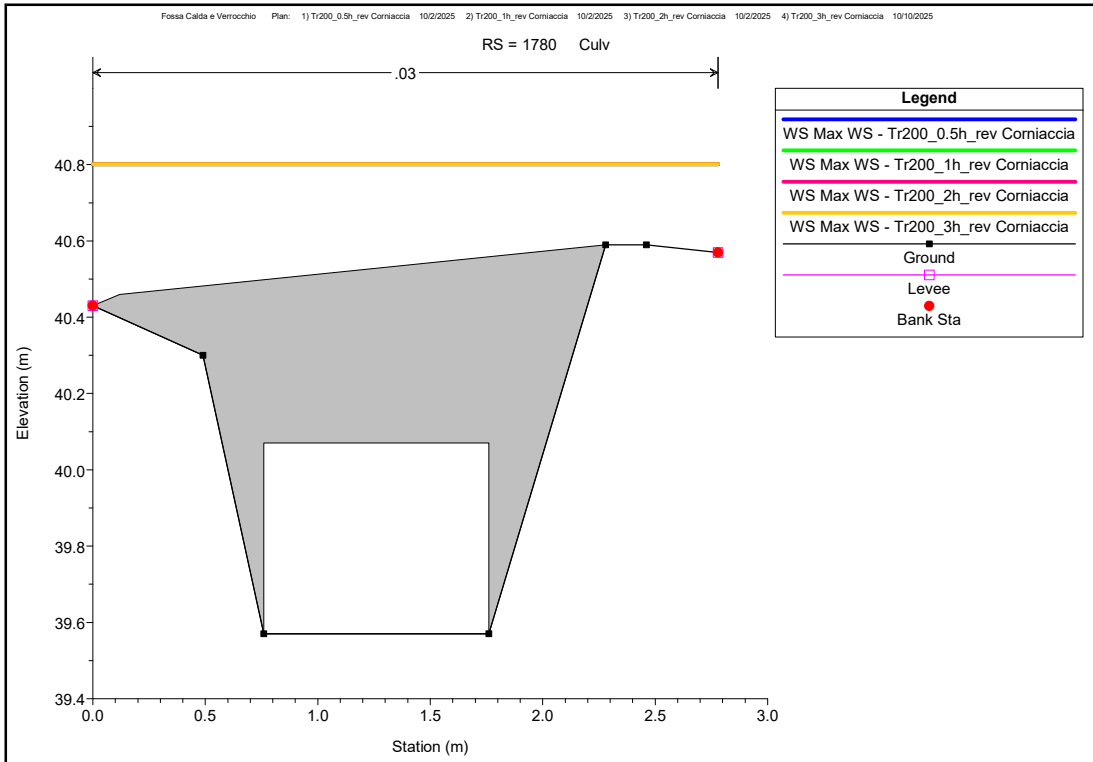

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1826
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

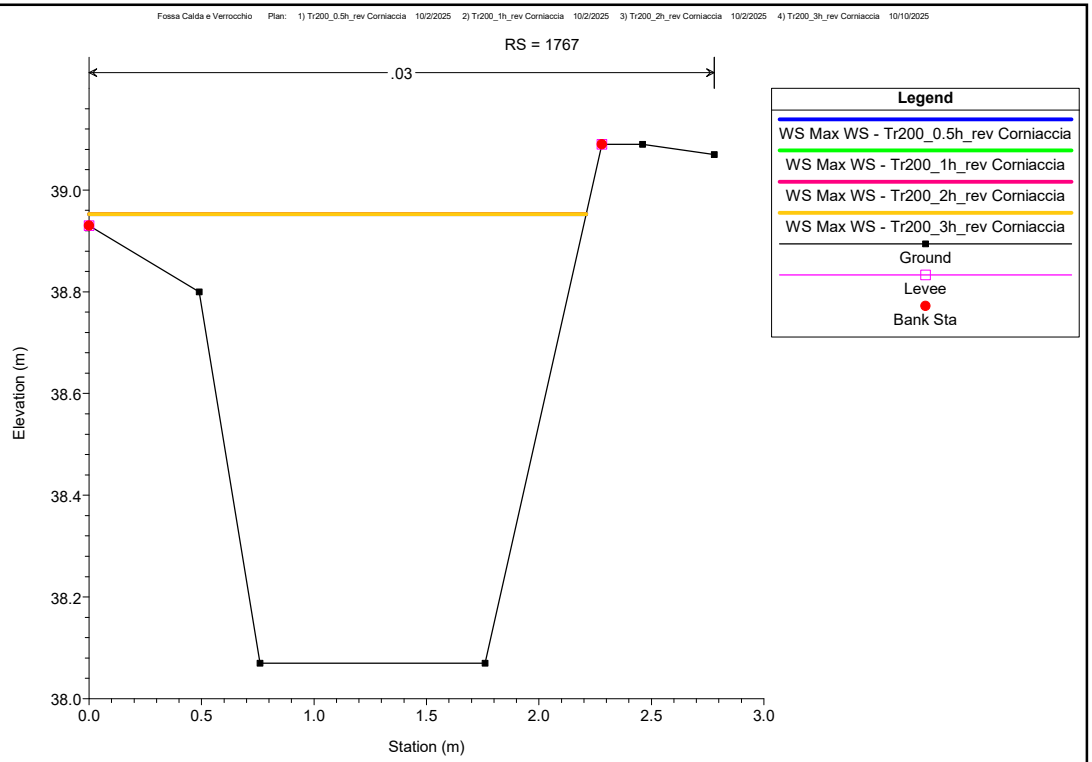

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1809
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

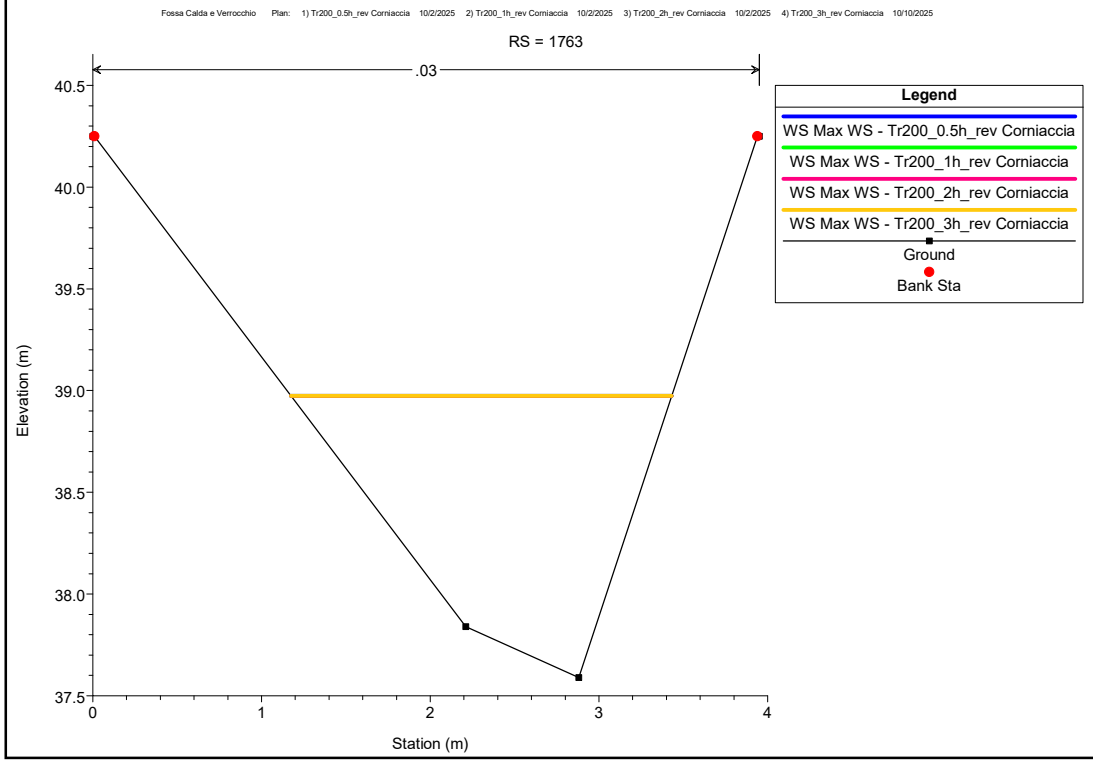

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1808 BR
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

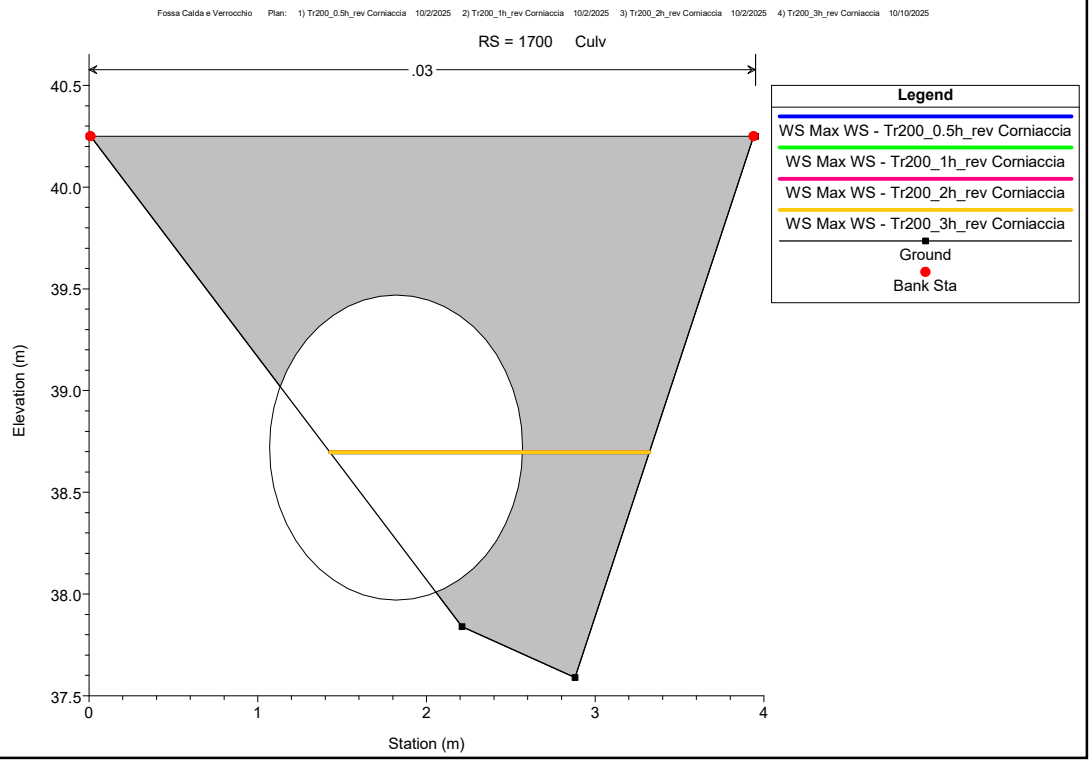

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1806
.03
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

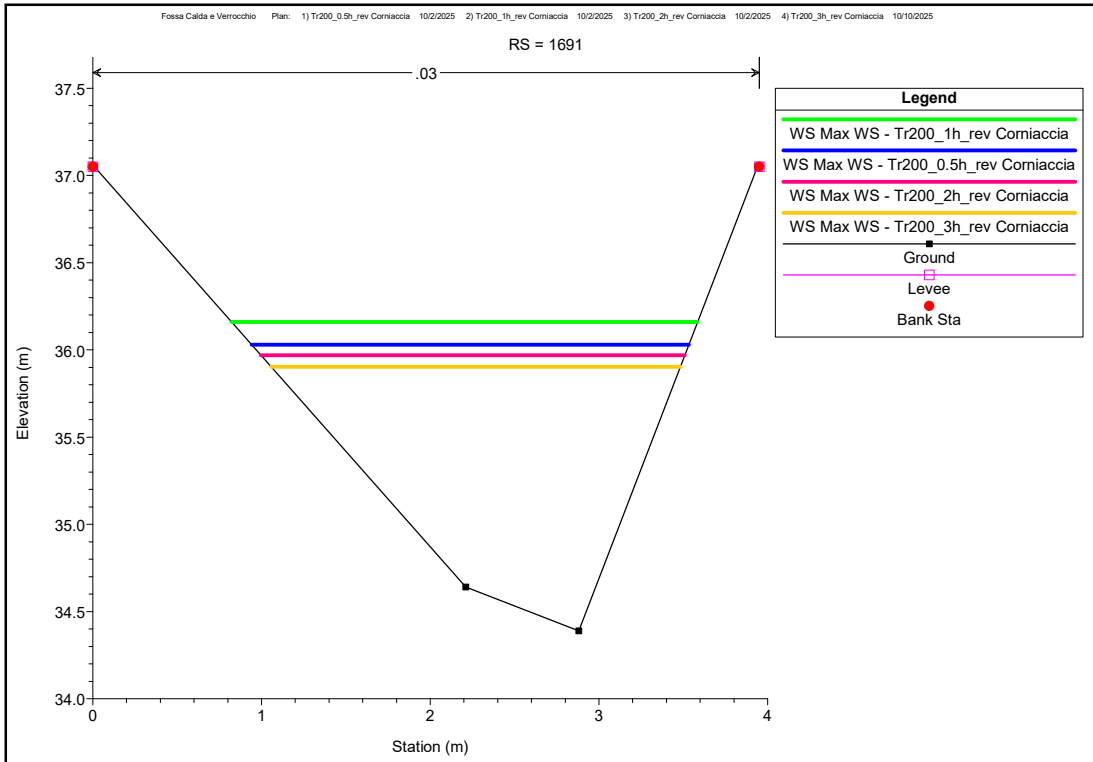

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1795
.03
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

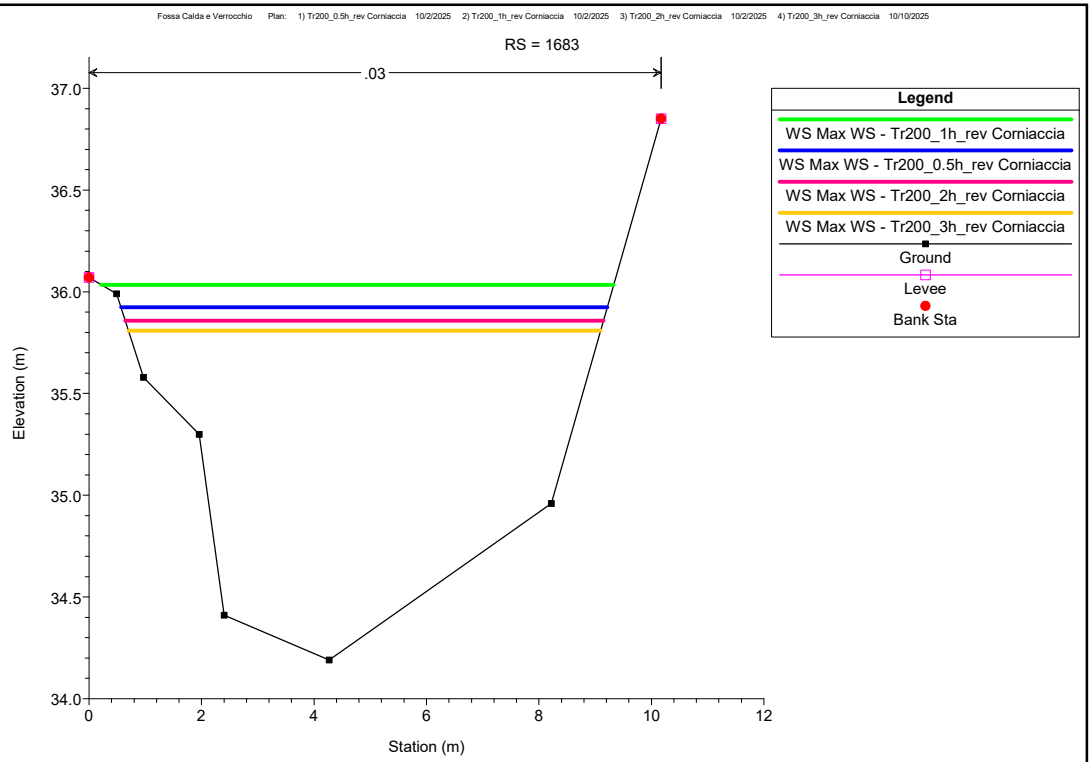

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1780 Culv
.03
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

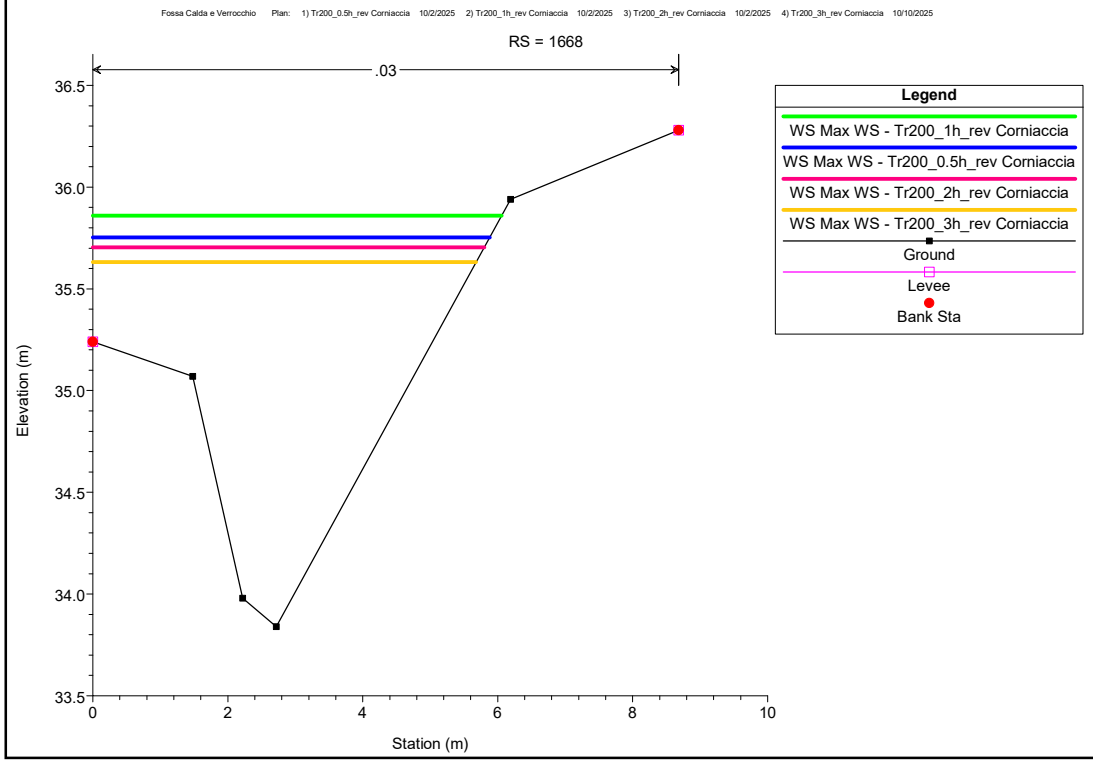

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1767
.03
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

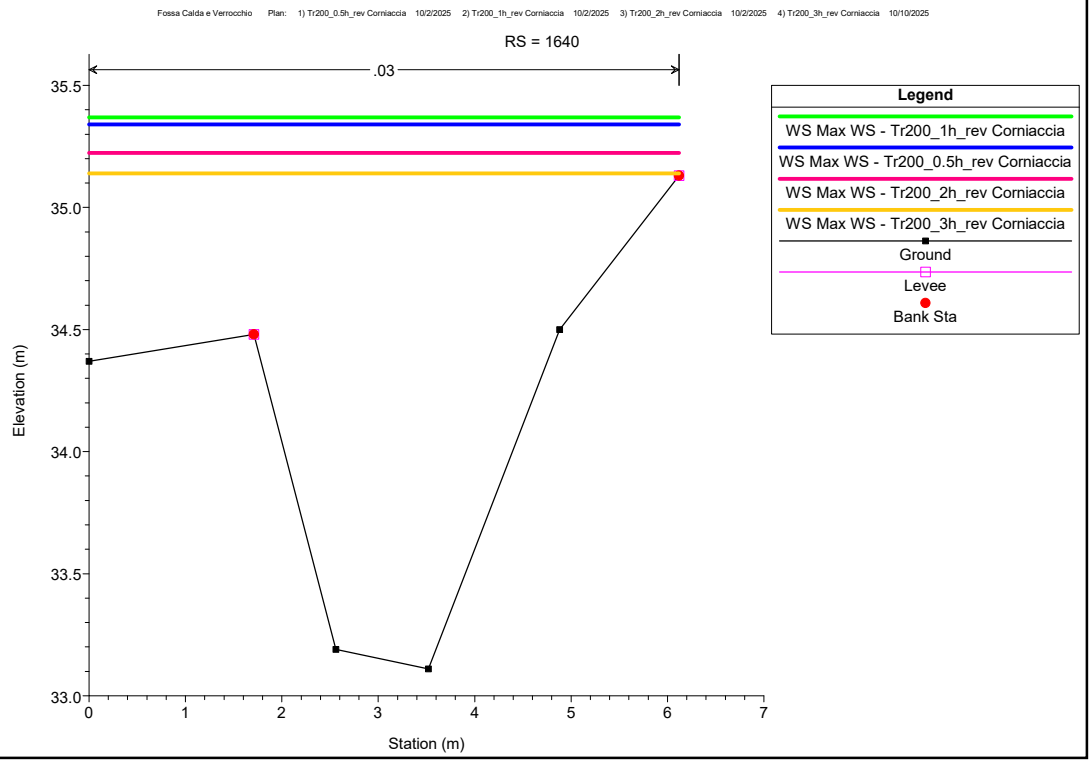

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1763
.03
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Bank Sta
Elevation (m)
Station (m)

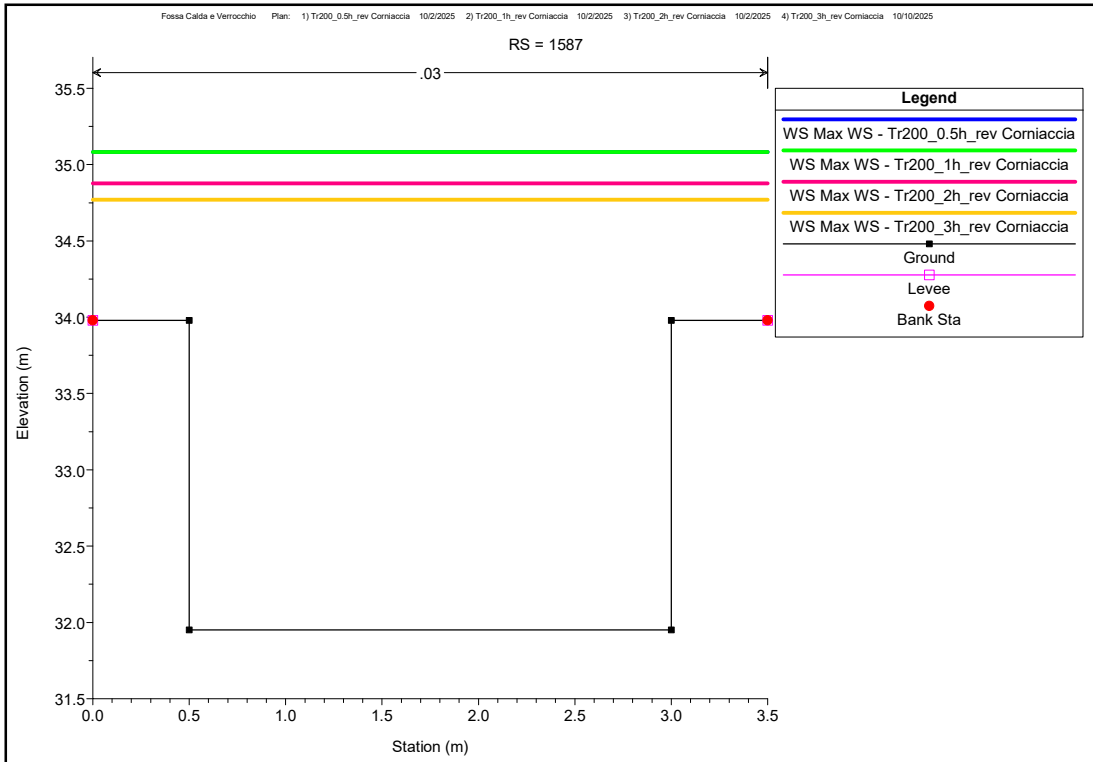

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1700 Culv
.03
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Bank Sta
Elevation (m)
Station (m)

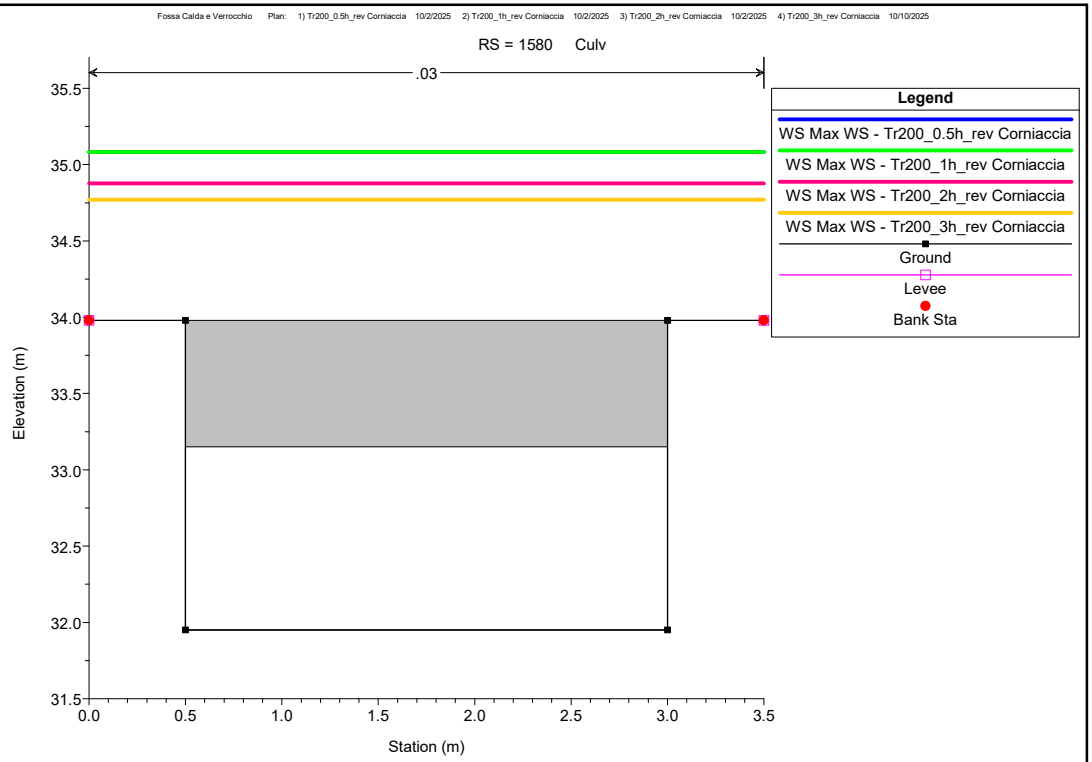

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1691
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

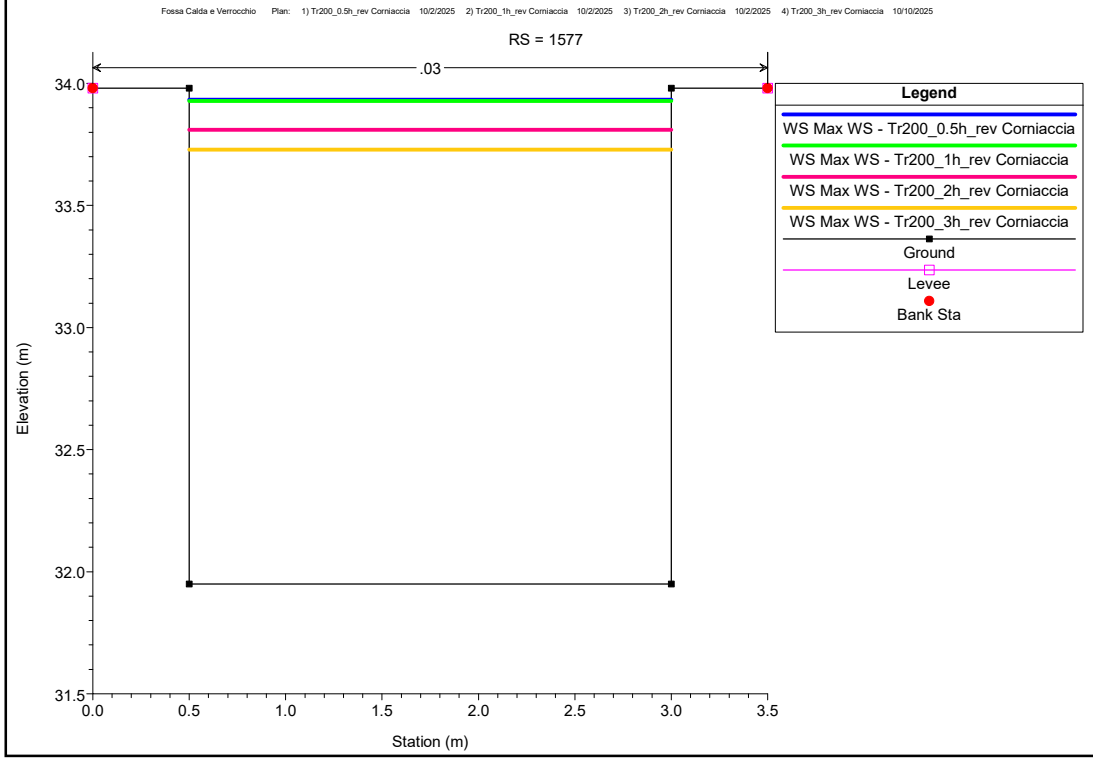

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1683
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

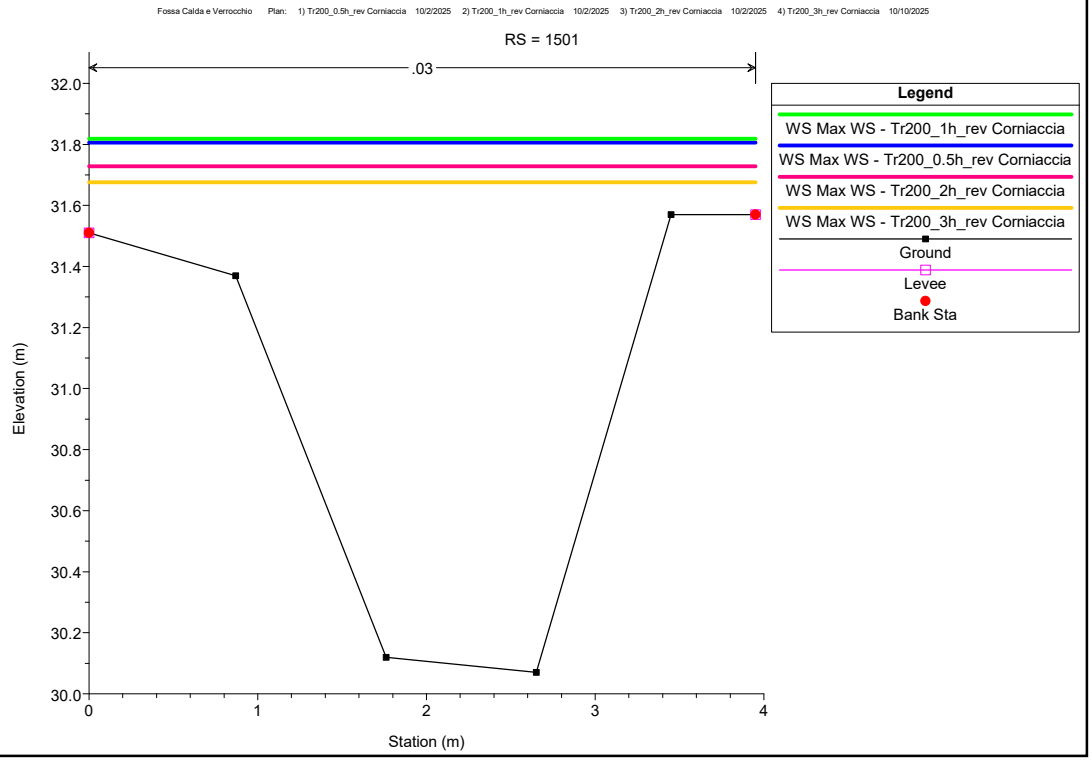

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1668
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

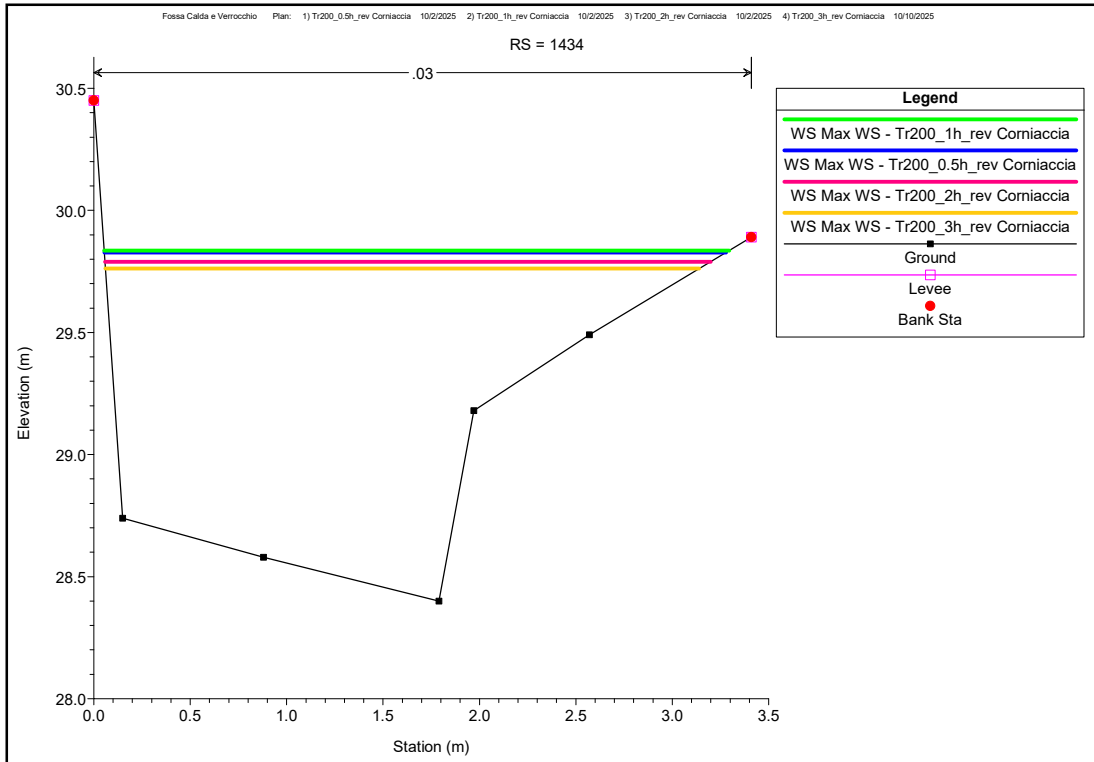

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1640
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

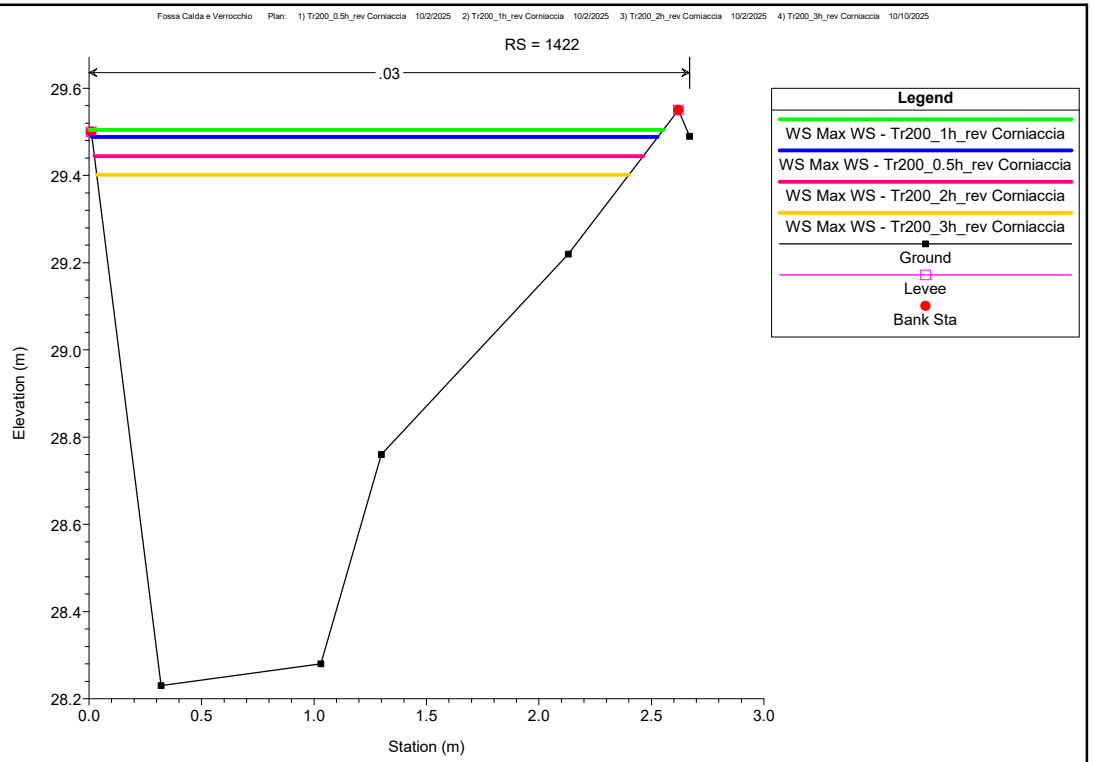

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1587
.03
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

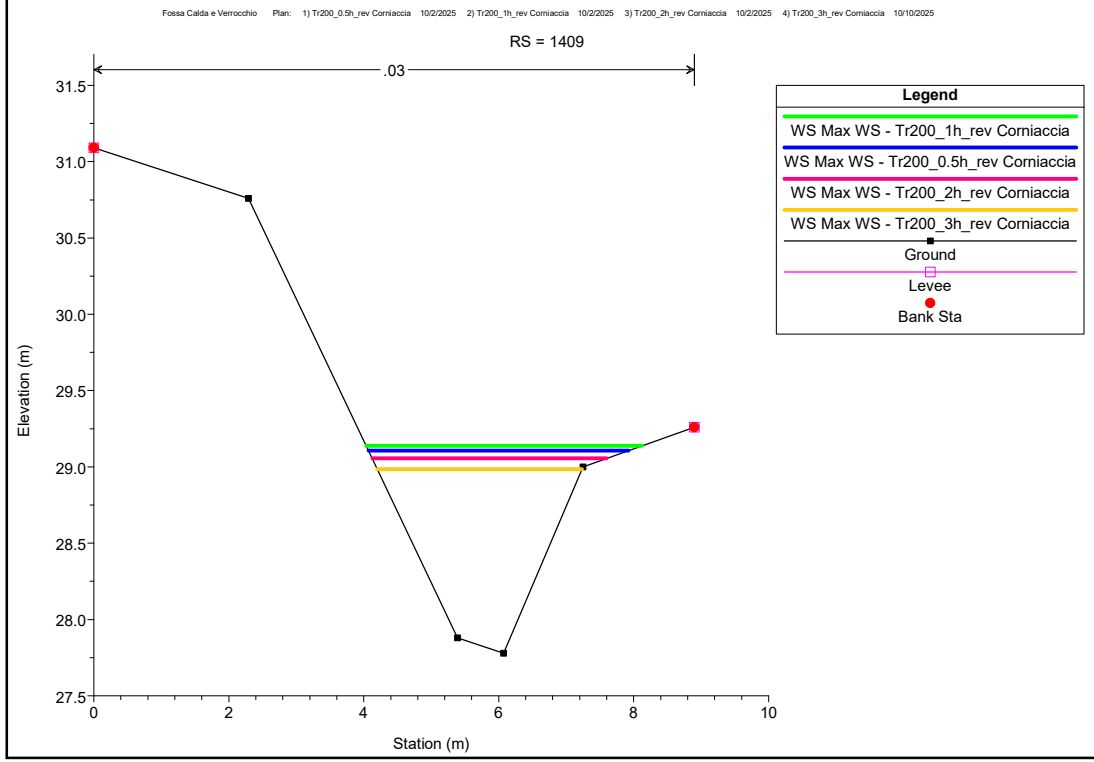

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1580 Culv
.03
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

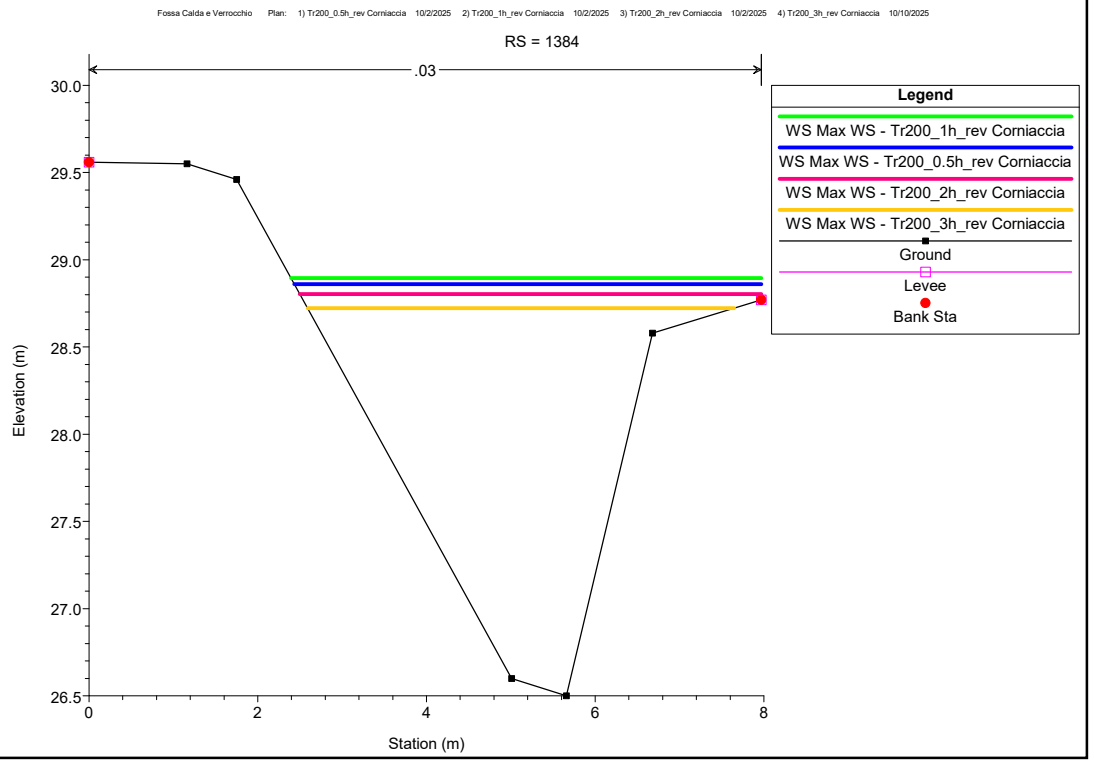

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1577
.03
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

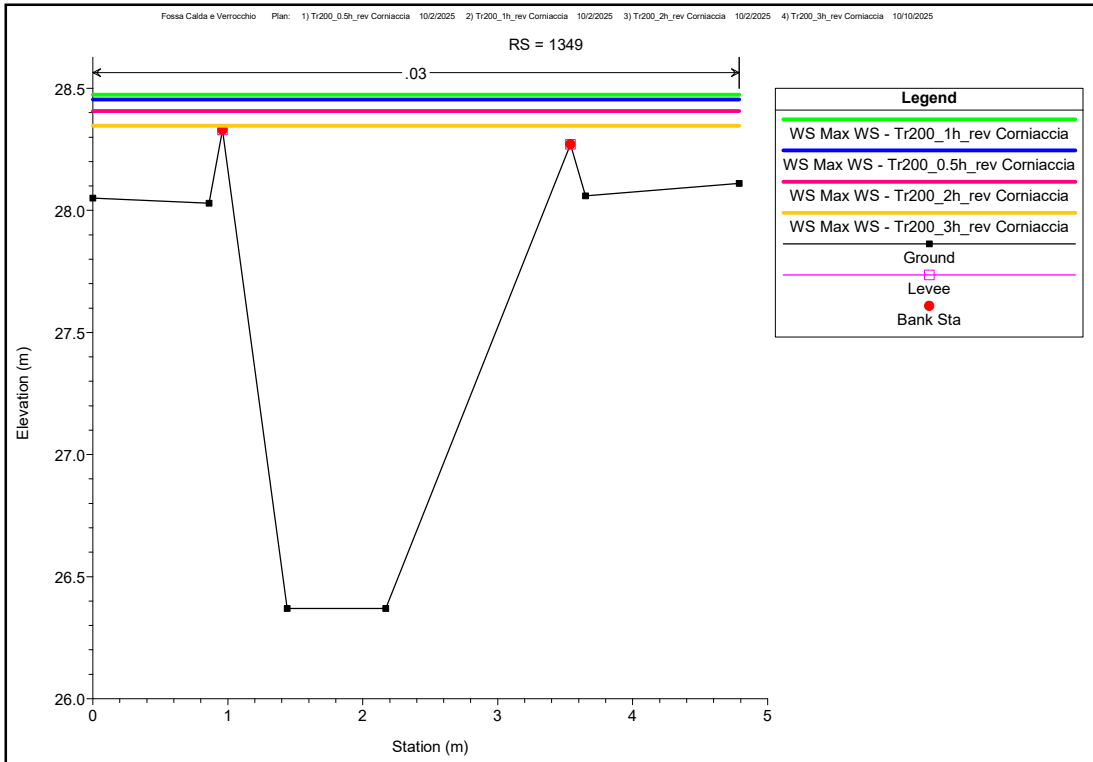

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1501
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

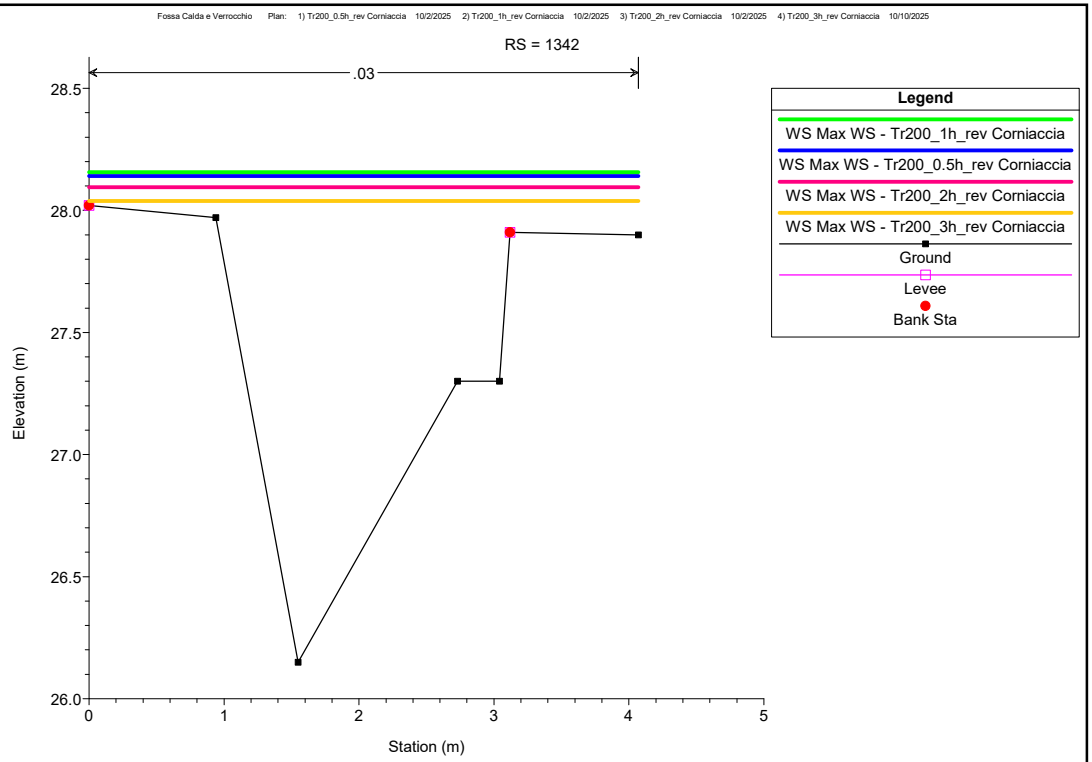

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1434
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

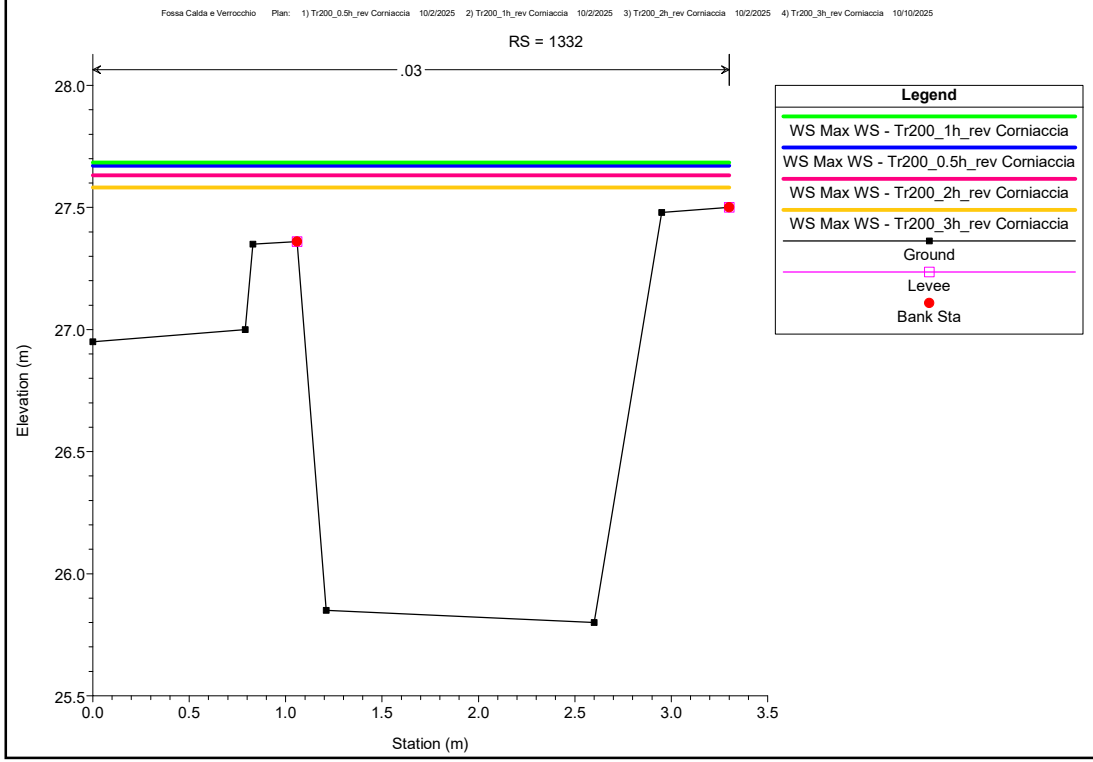

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1422
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

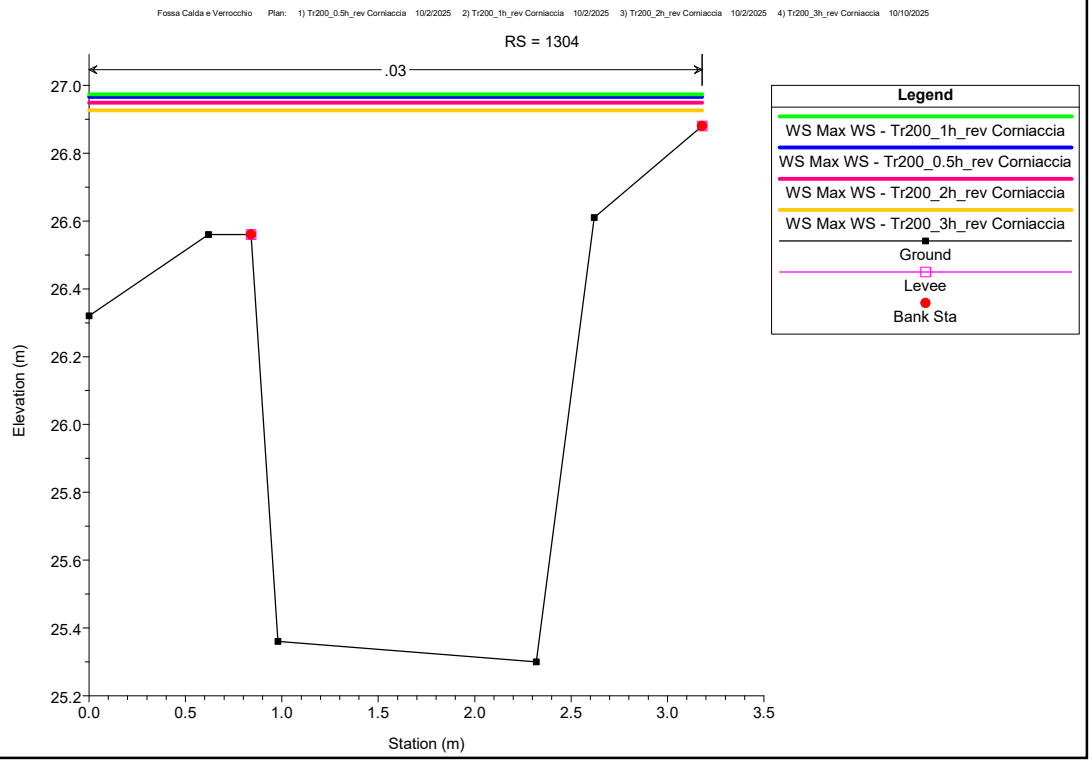

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1409
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

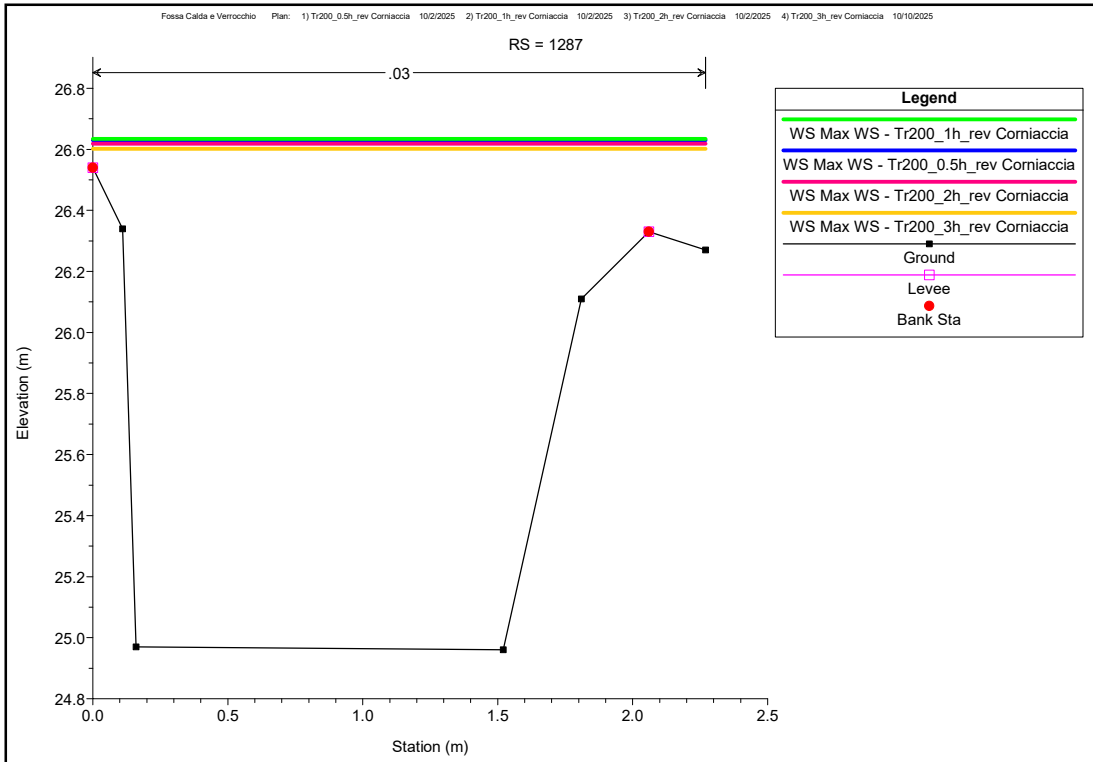

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1384
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

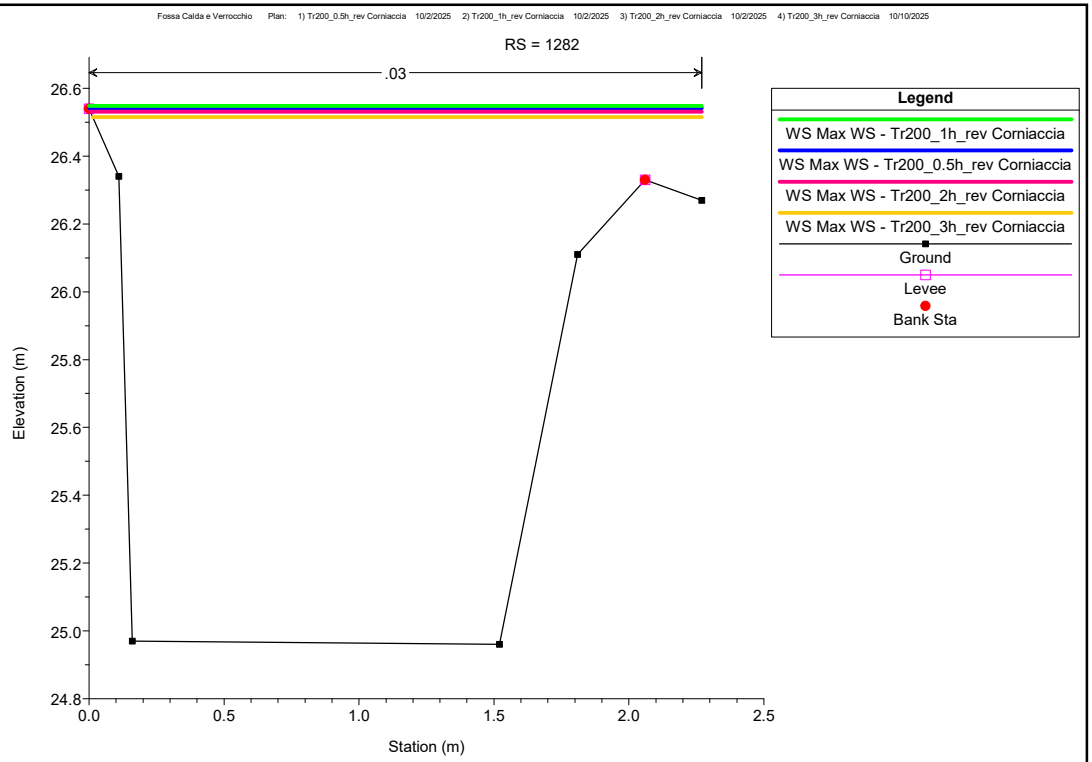

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1349
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

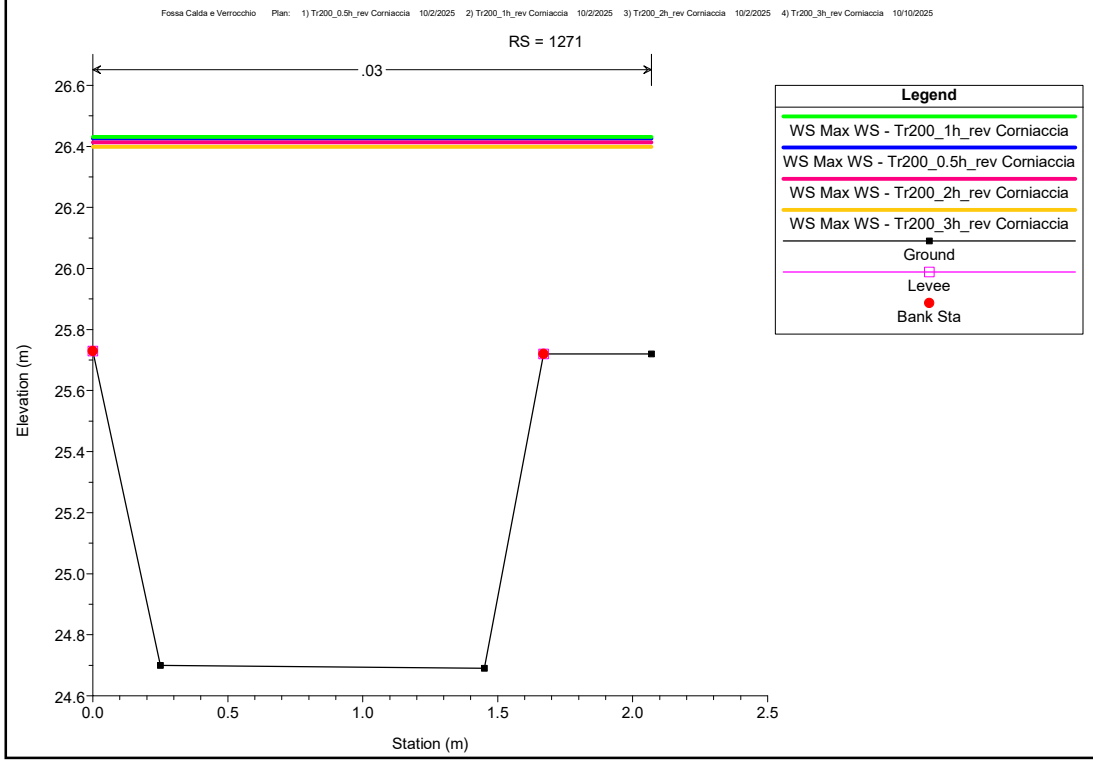

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1342
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

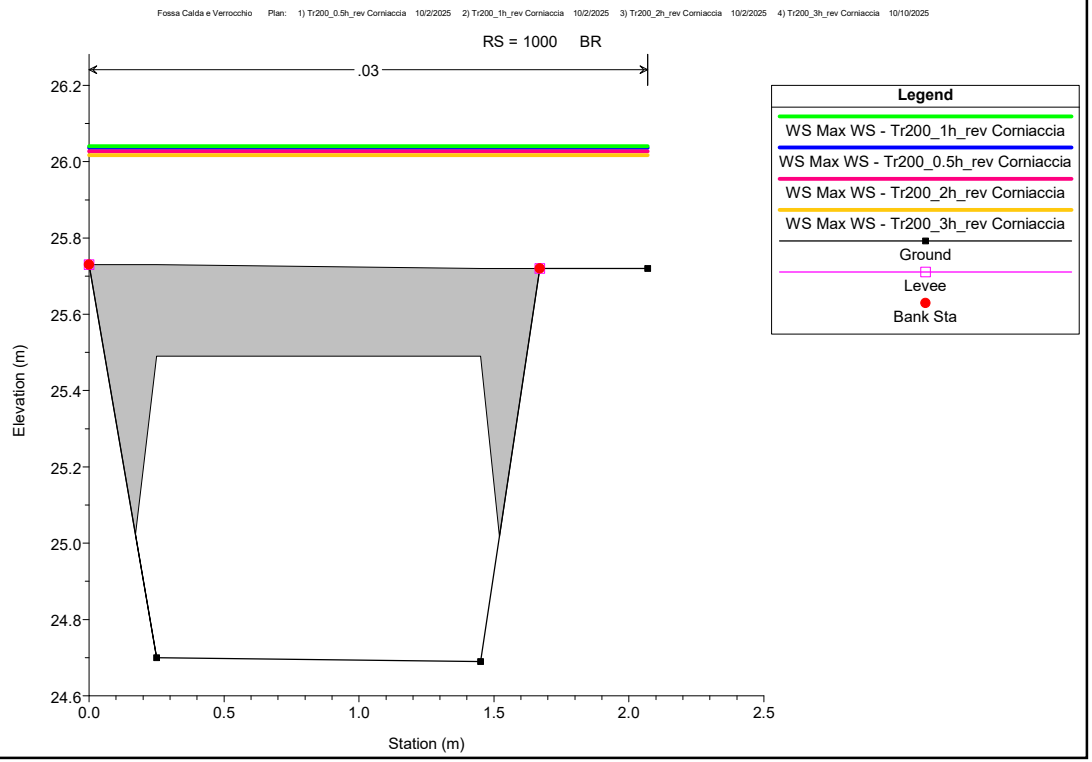

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1332
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

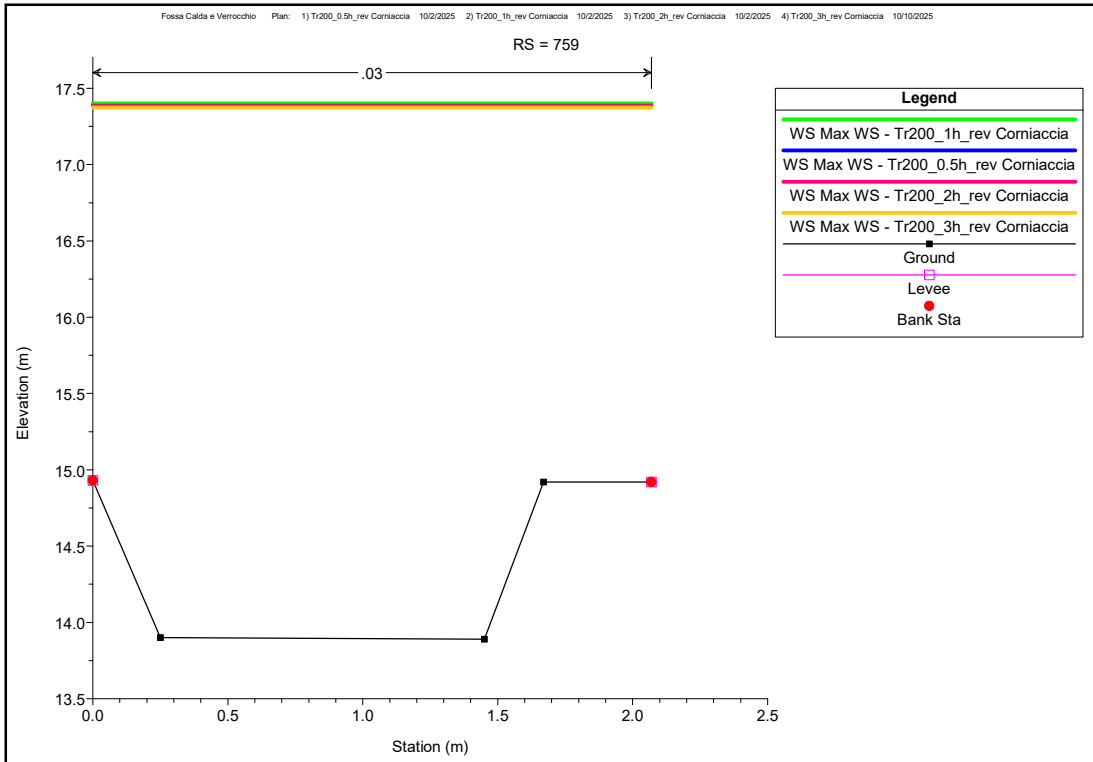

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1304
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

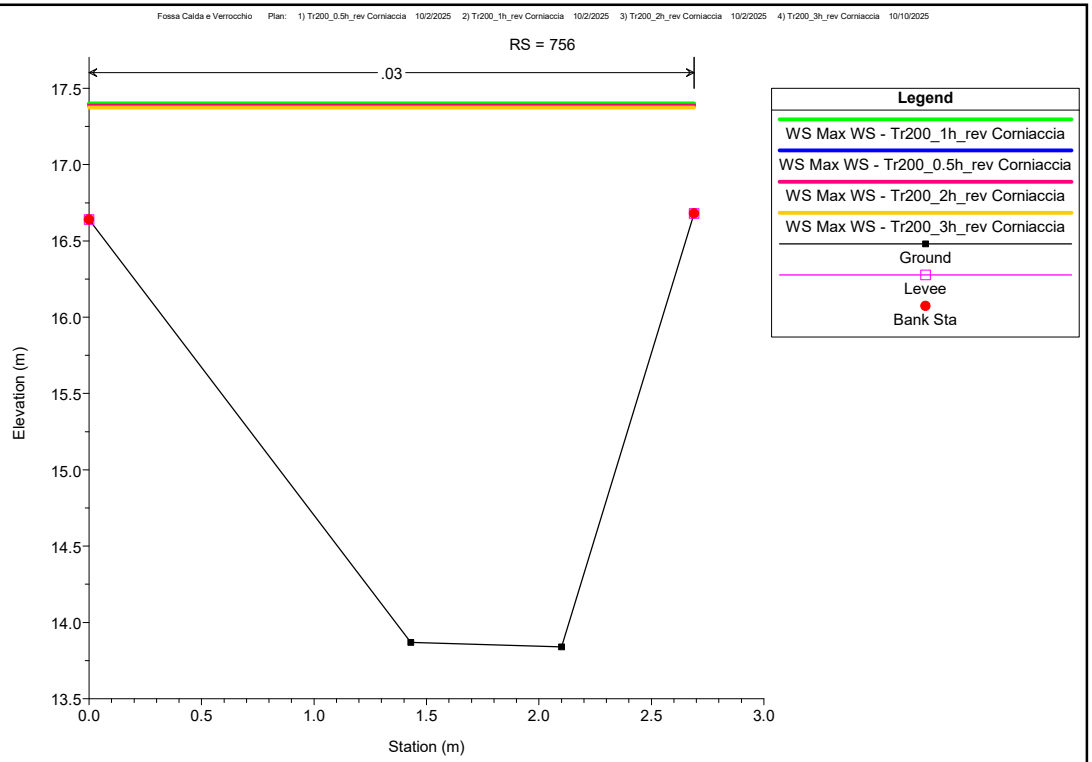

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1287
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

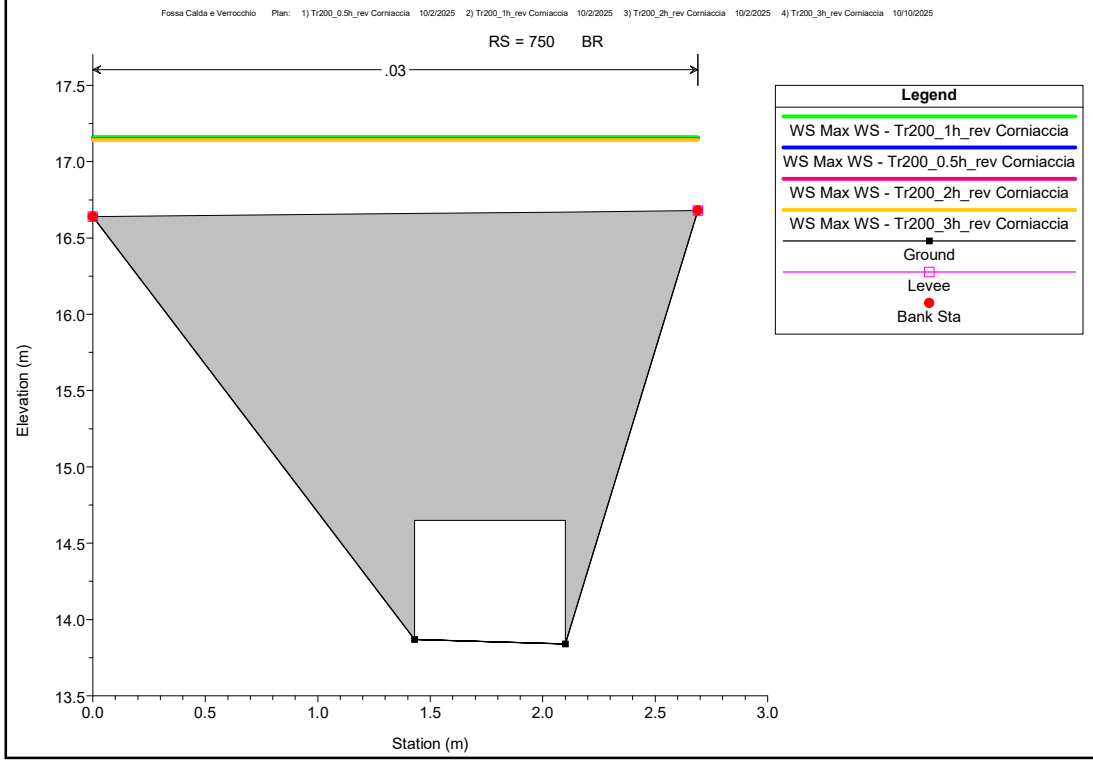

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1282
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

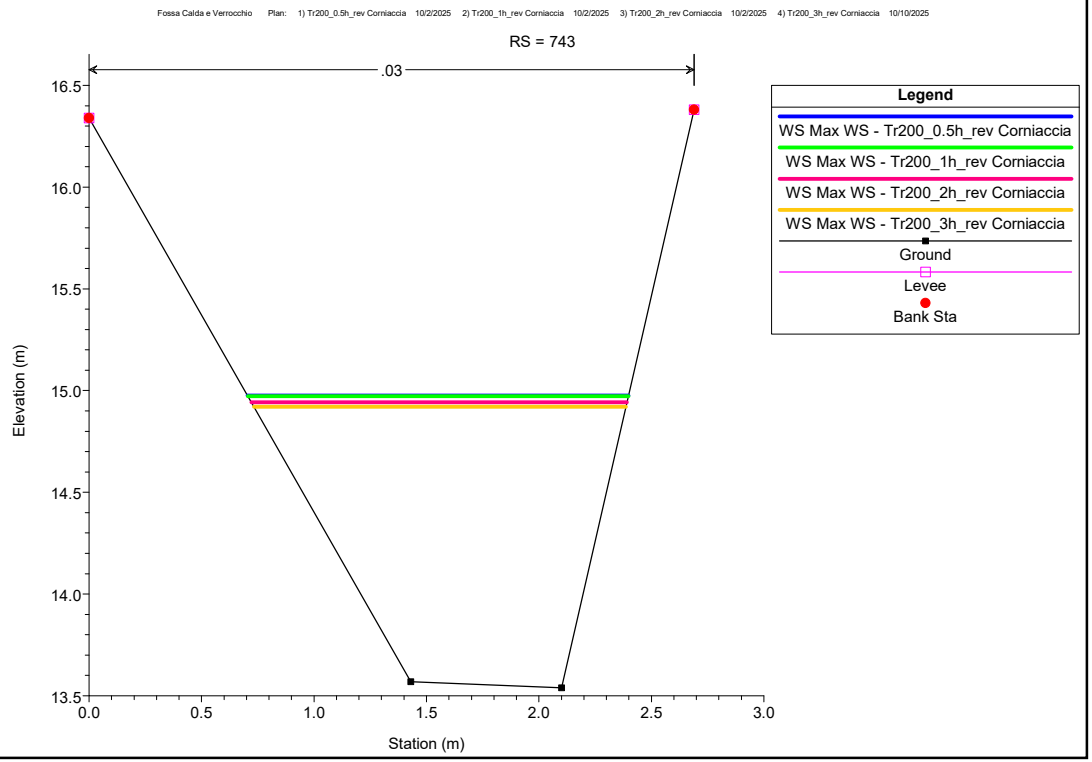

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1271
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

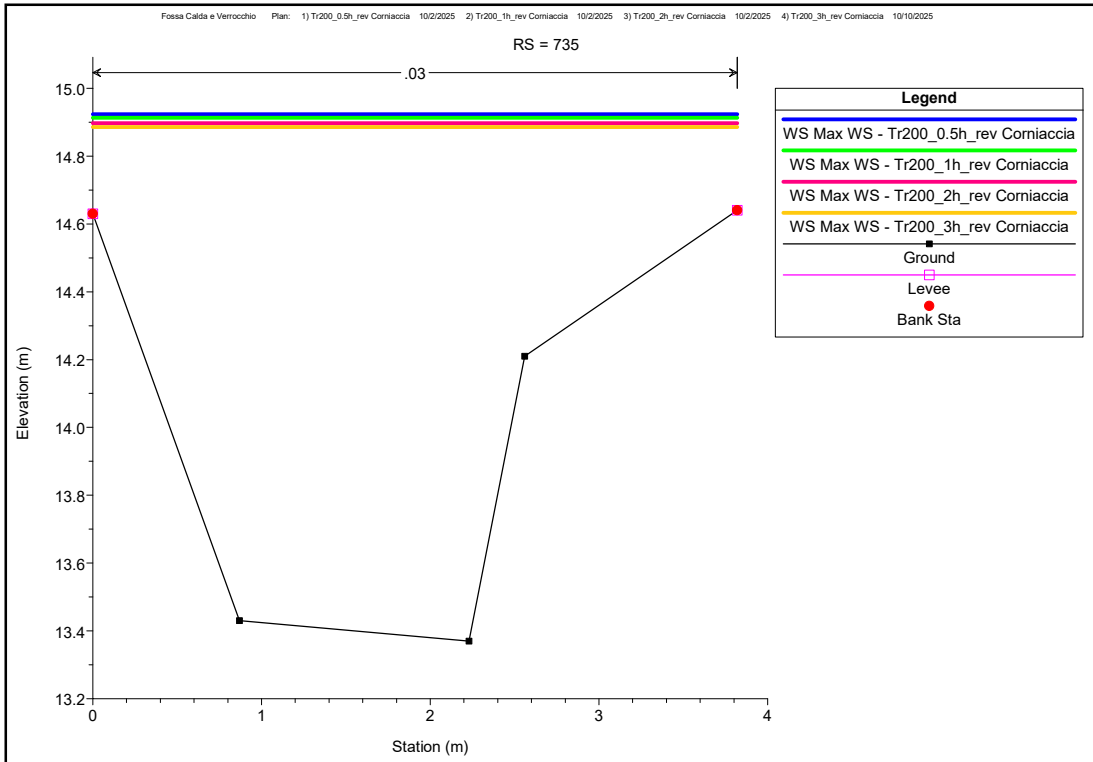

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1000 BR
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta

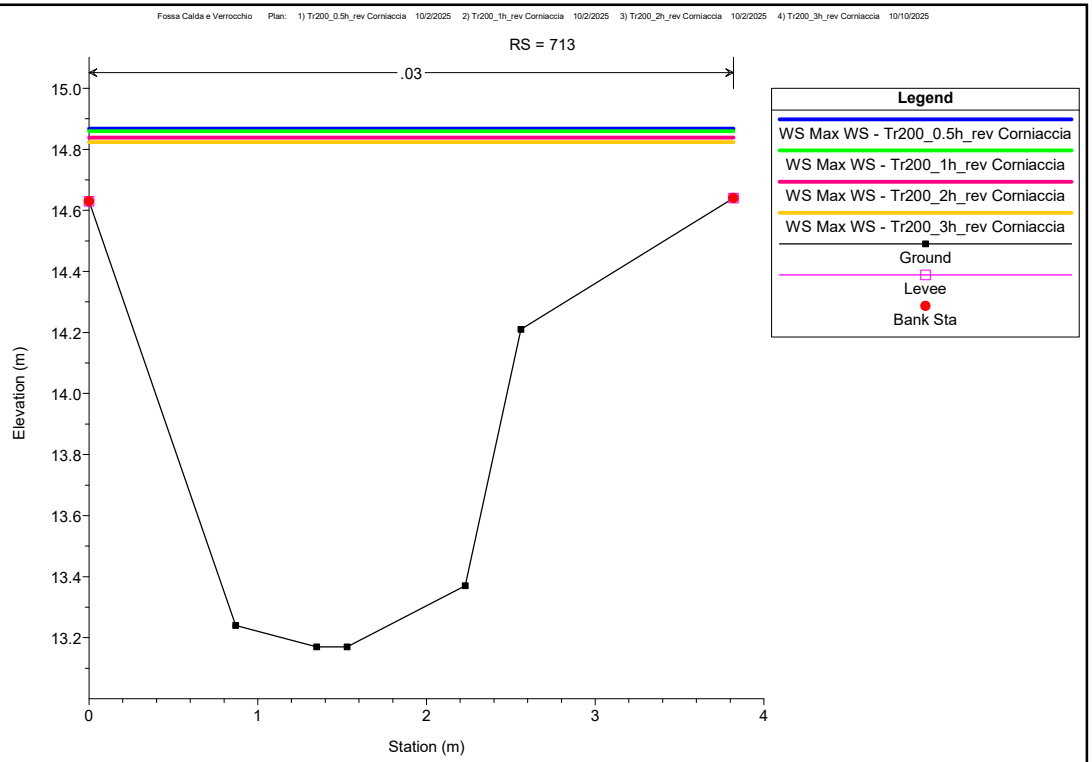

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 759
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

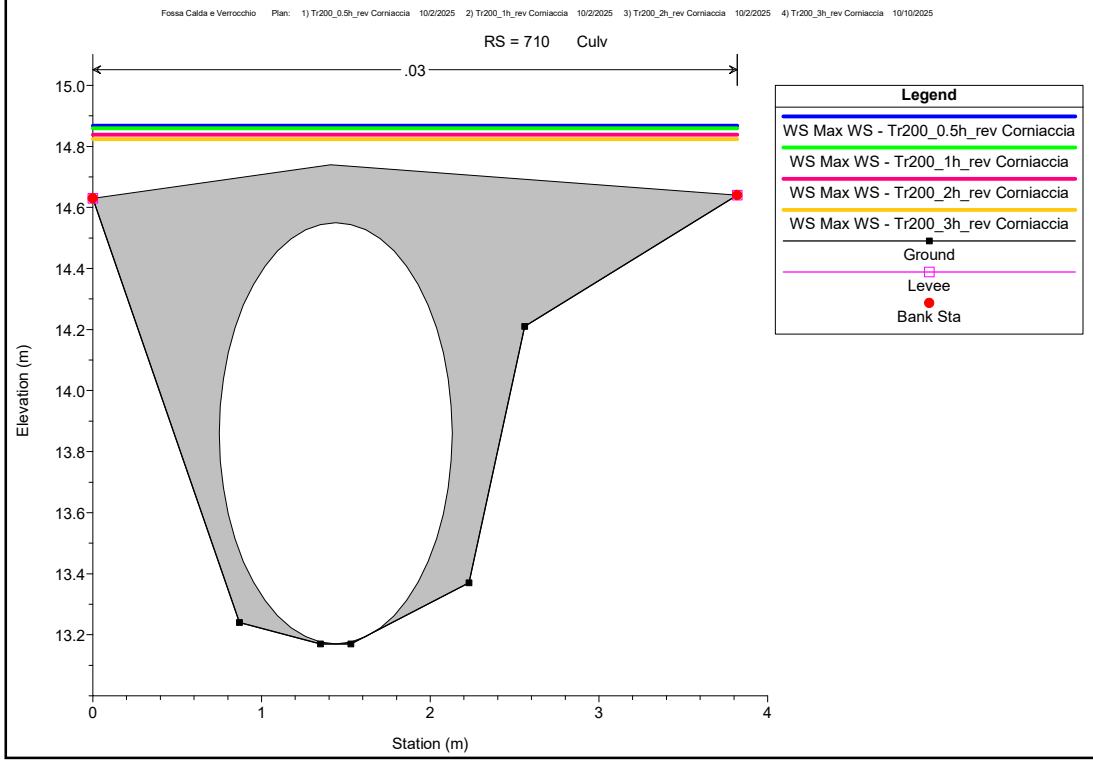

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 756
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

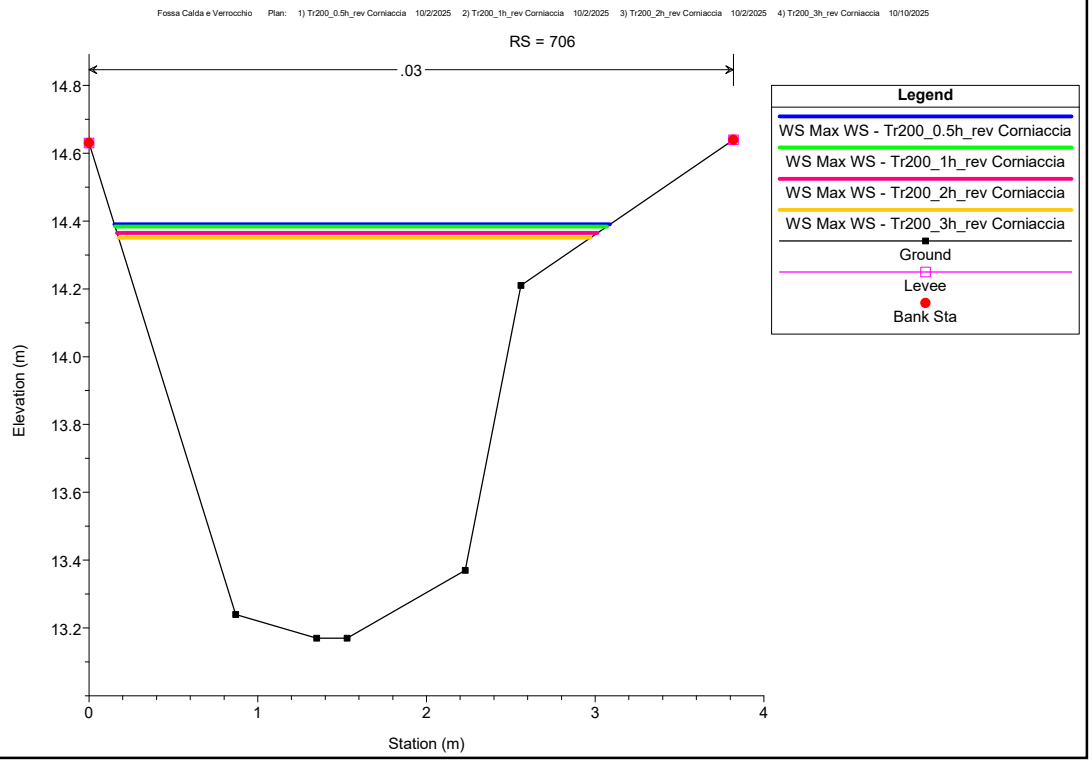

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 750 BR
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

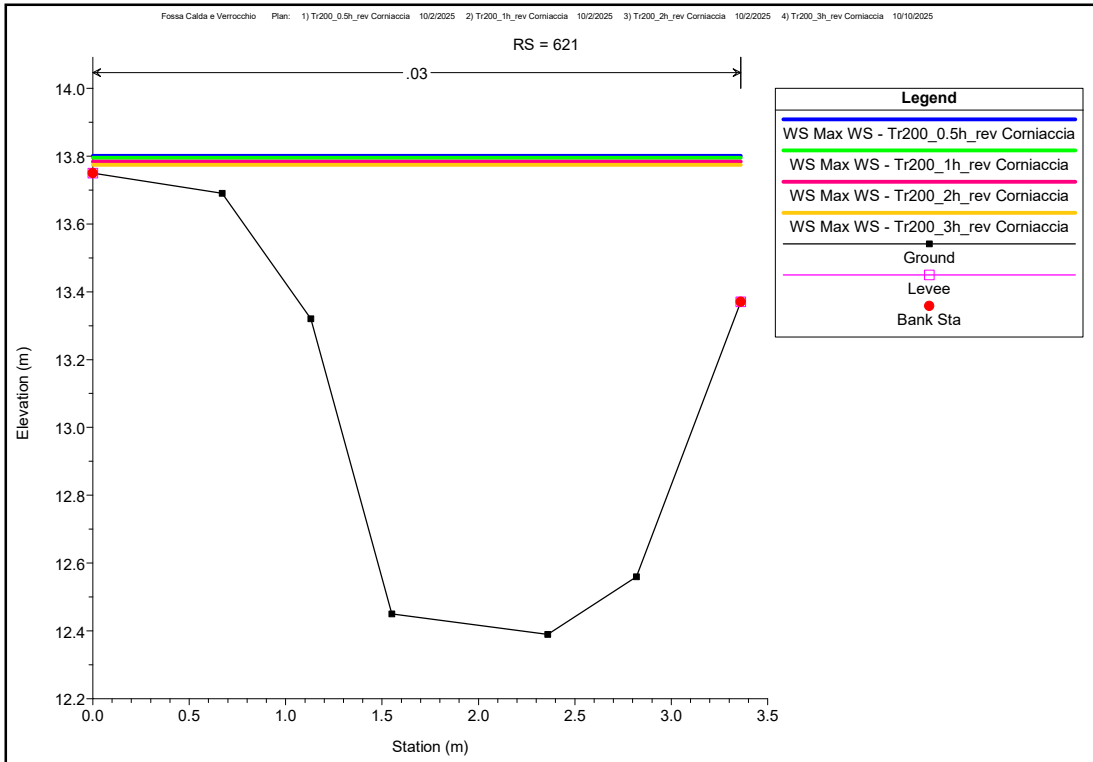

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 743
.03
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

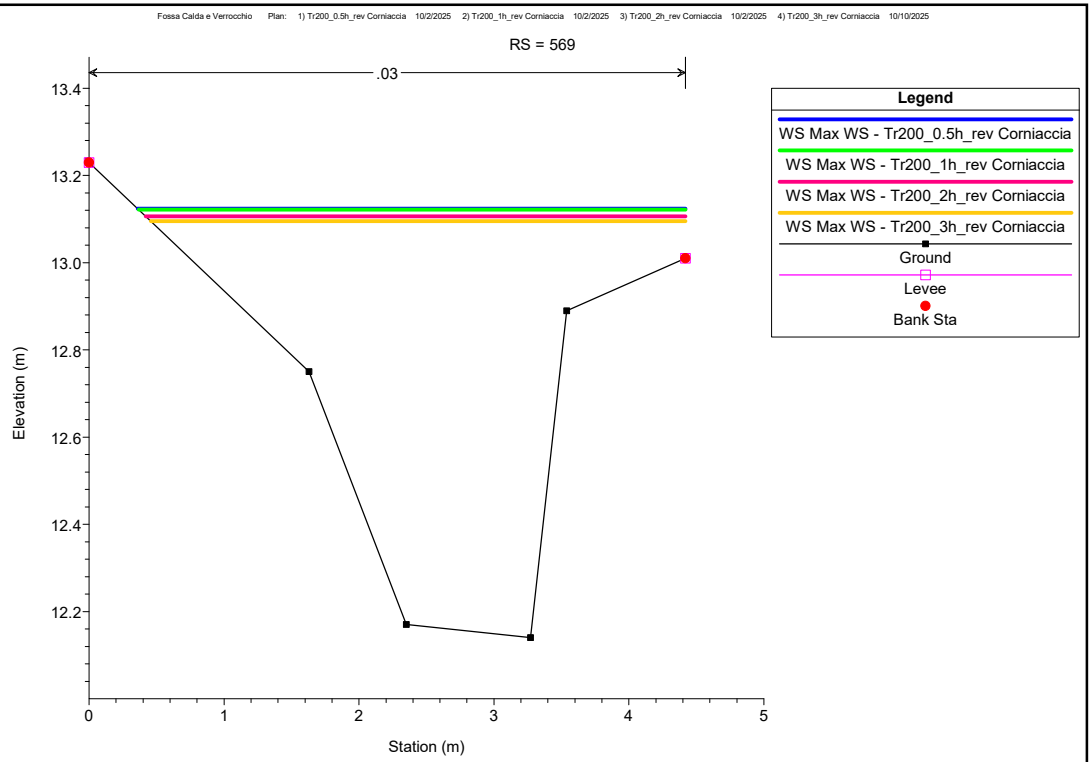

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 735
.03
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

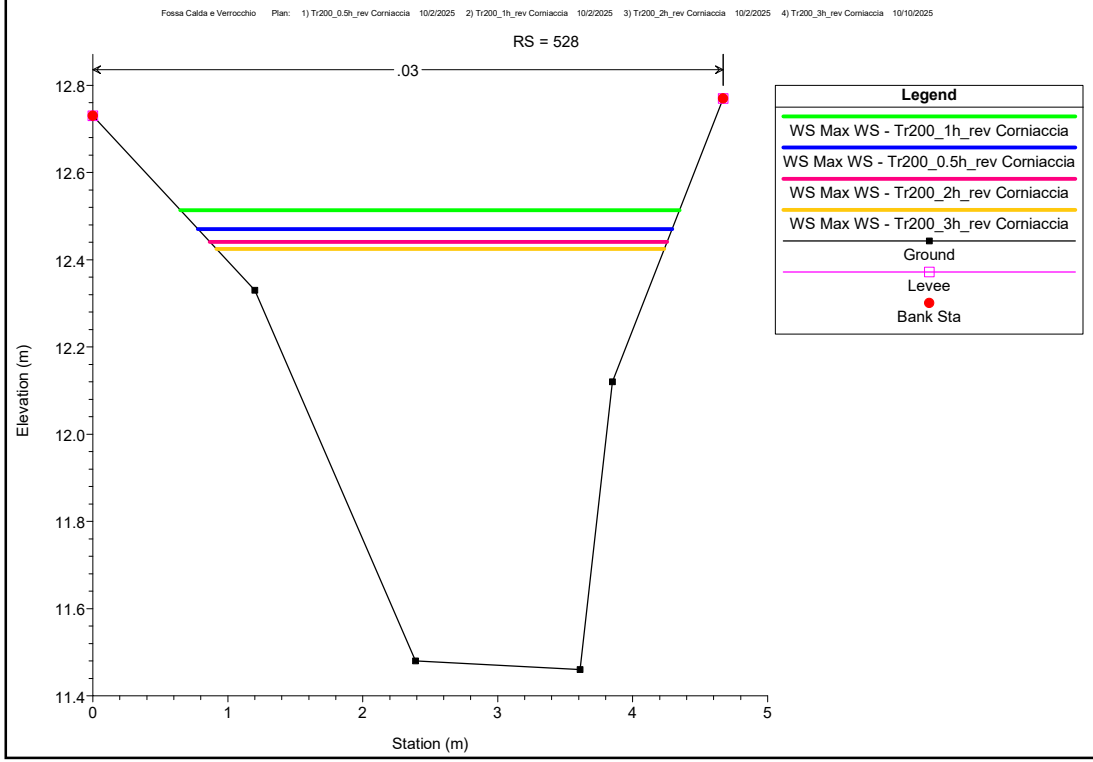

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 713
.03
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

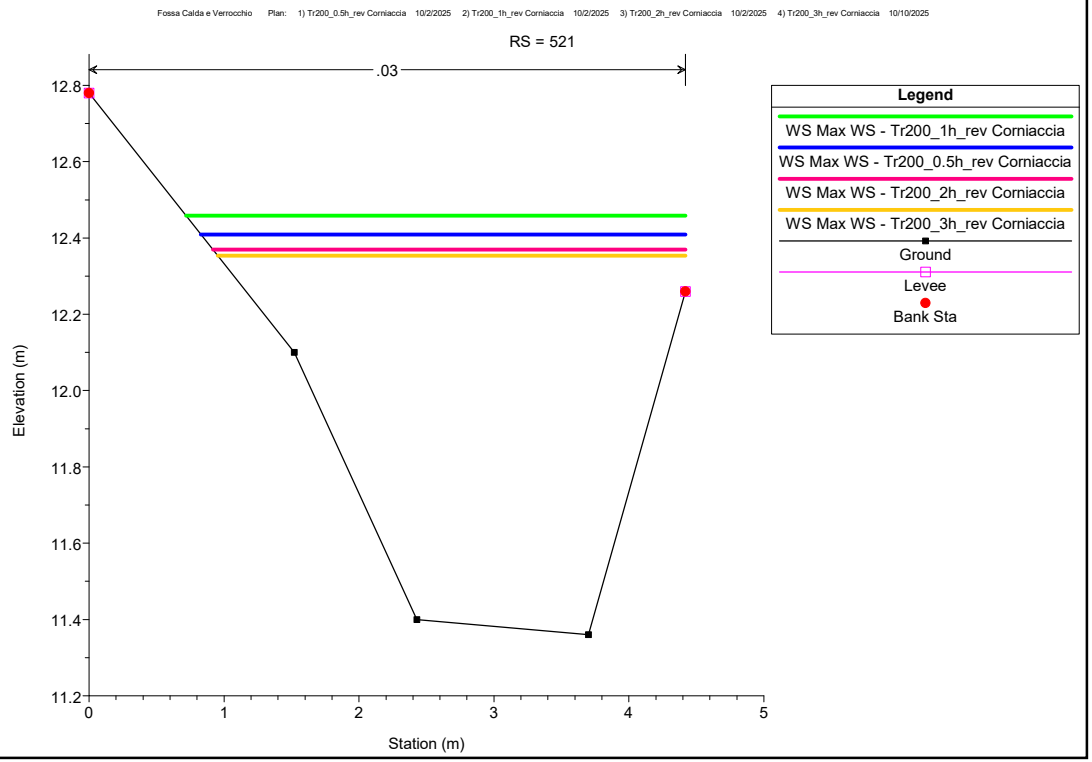

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 710 Culv
.03
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

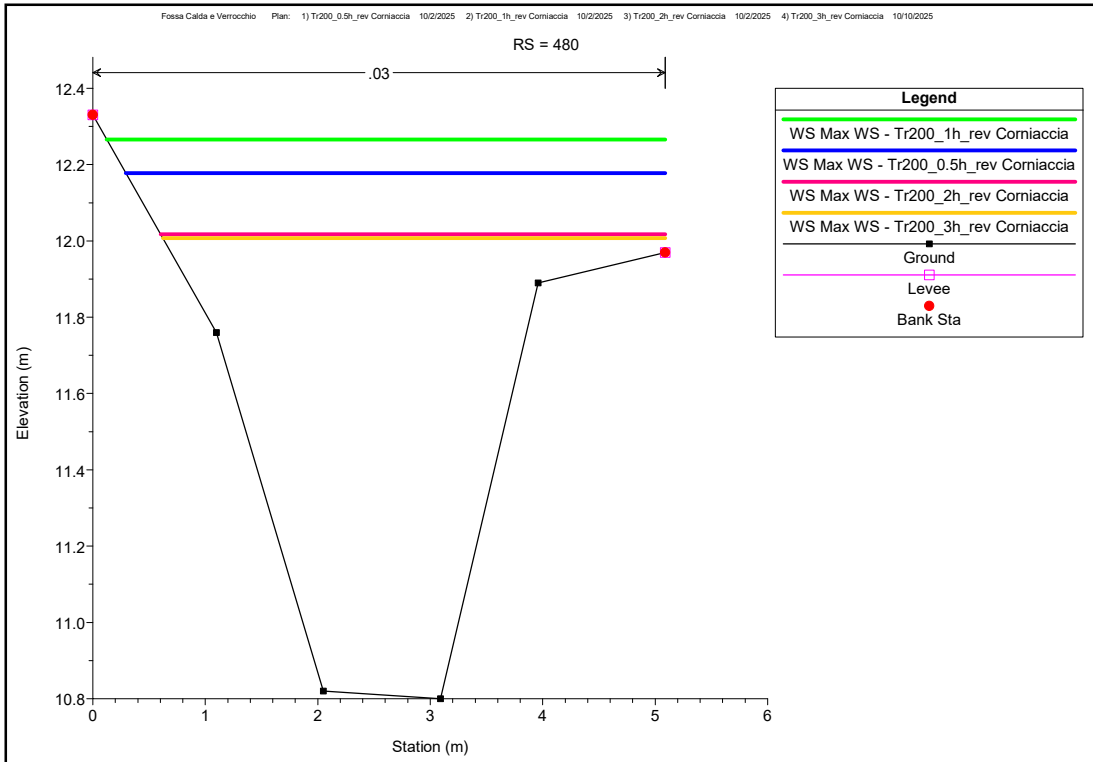

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 706
.03
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

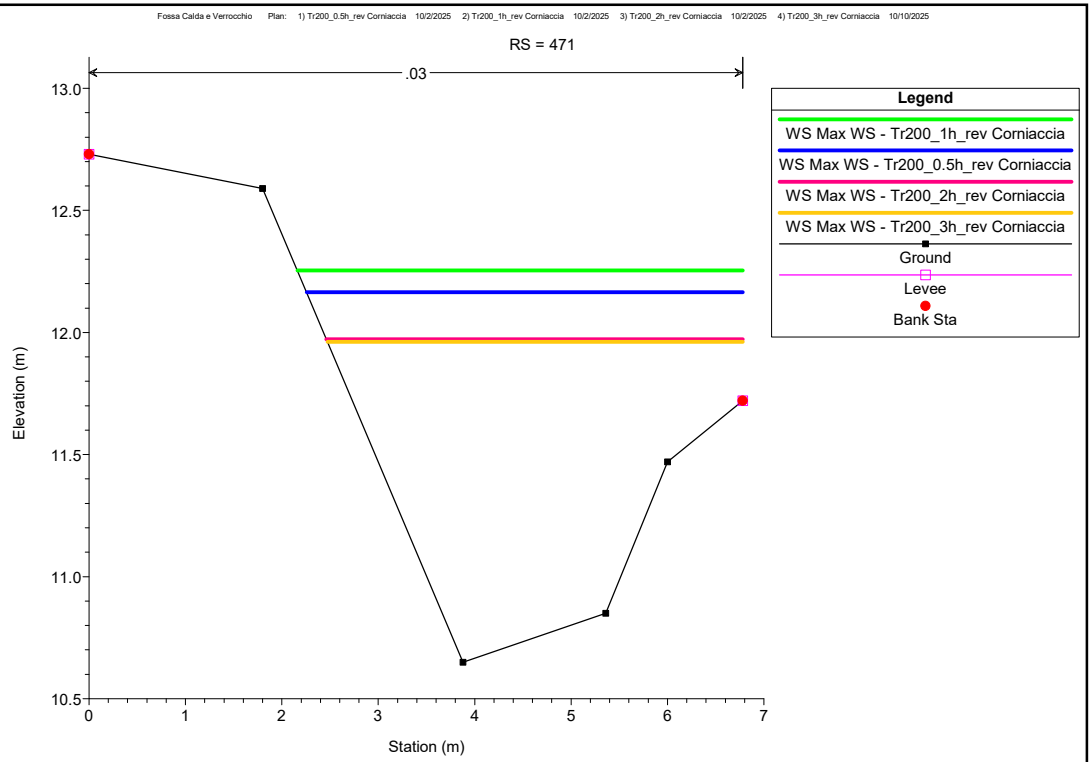

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 621
.03
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

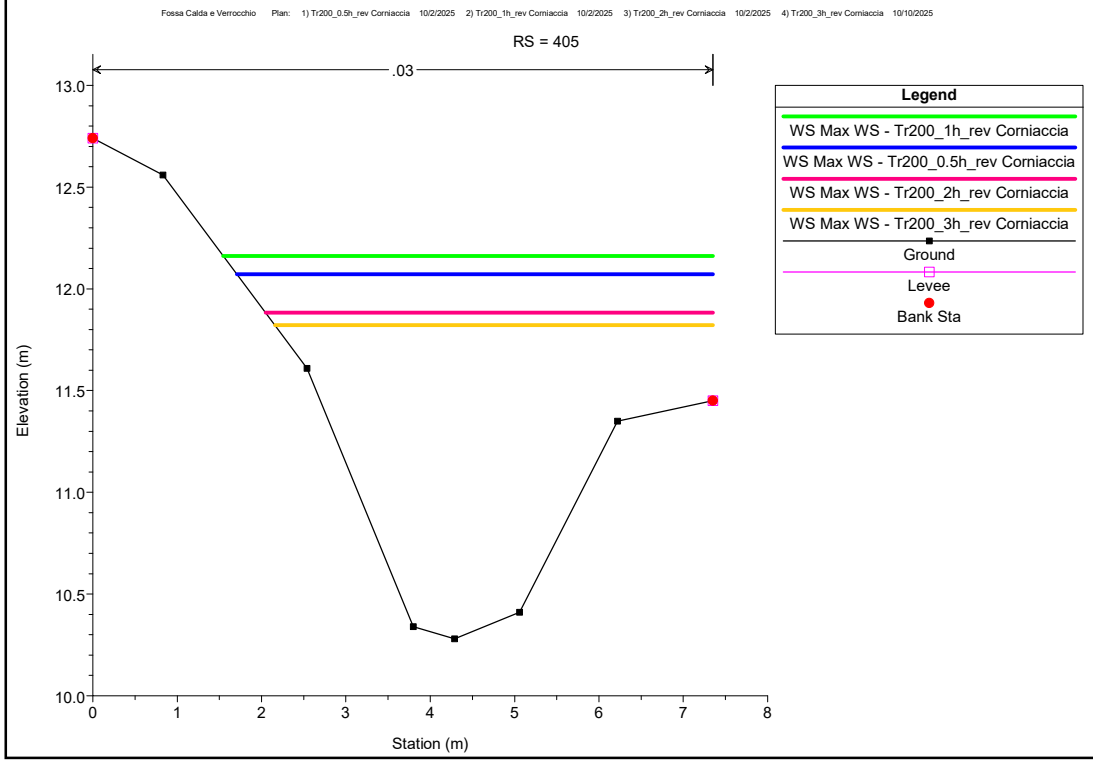

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 569
.03
Legend
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

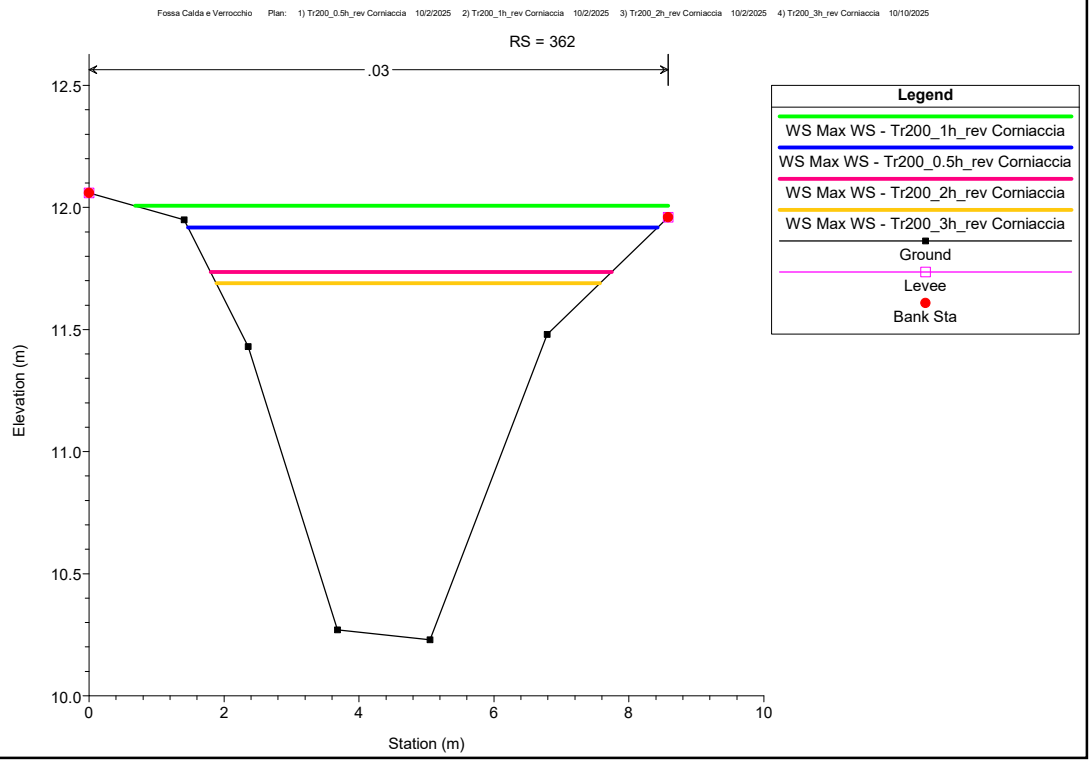

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 528
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

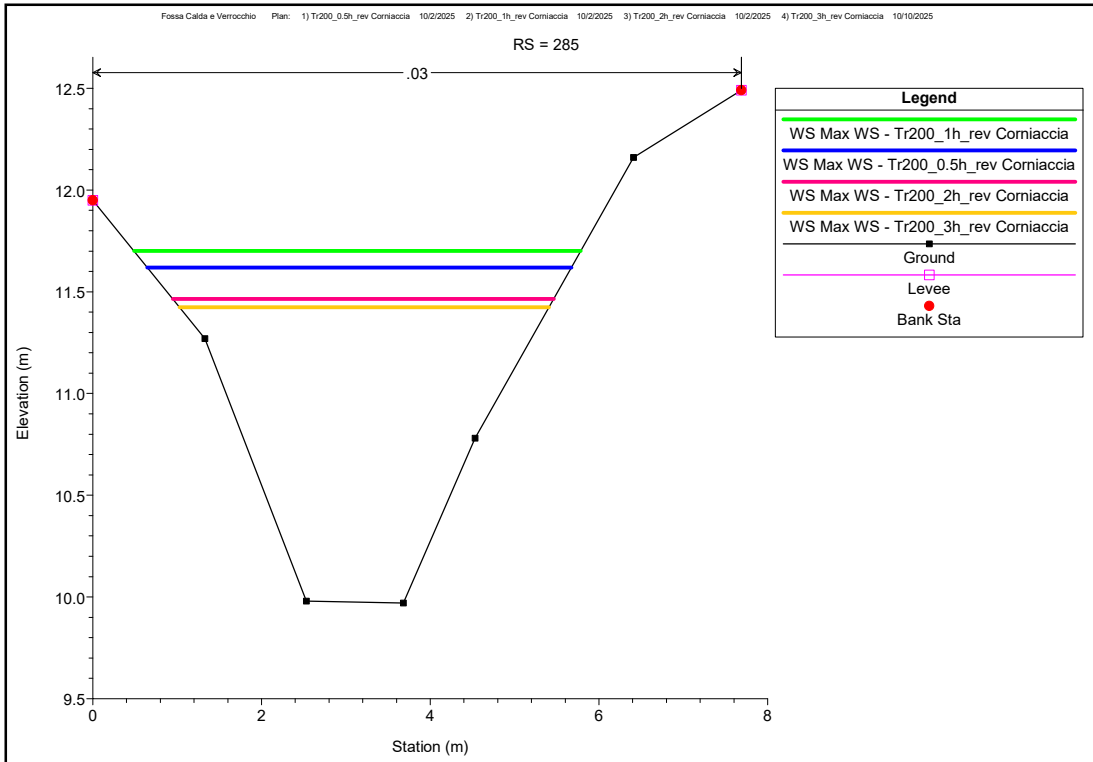

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 521
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

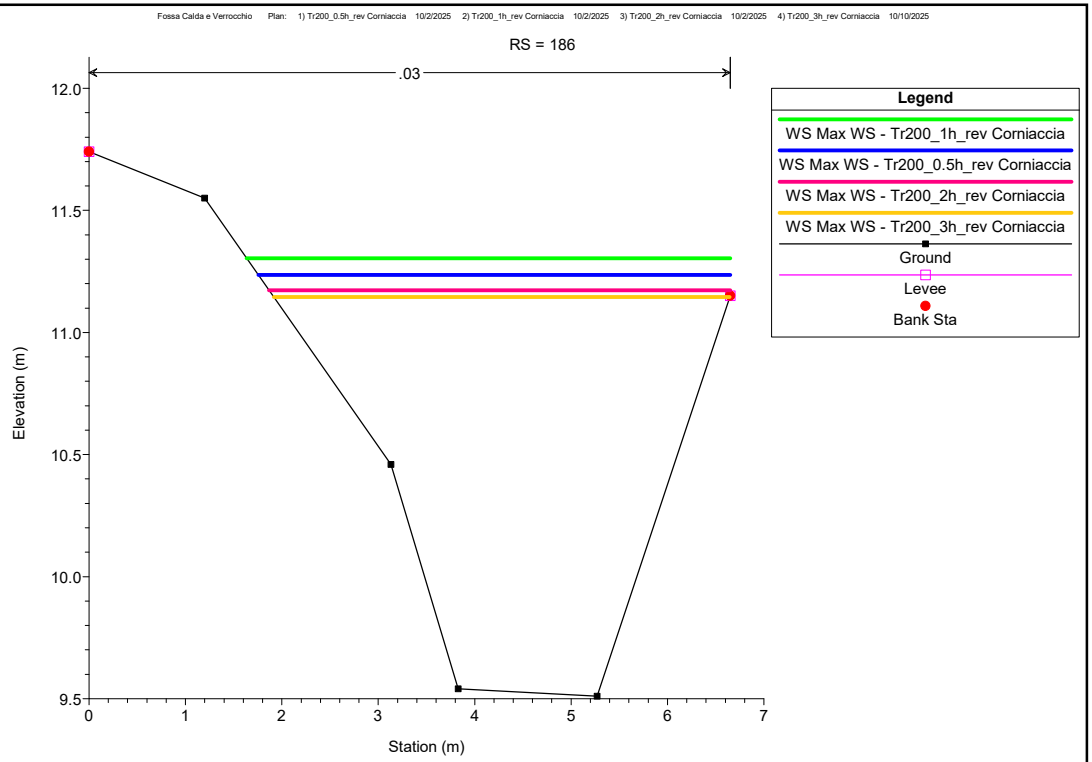

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 480
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

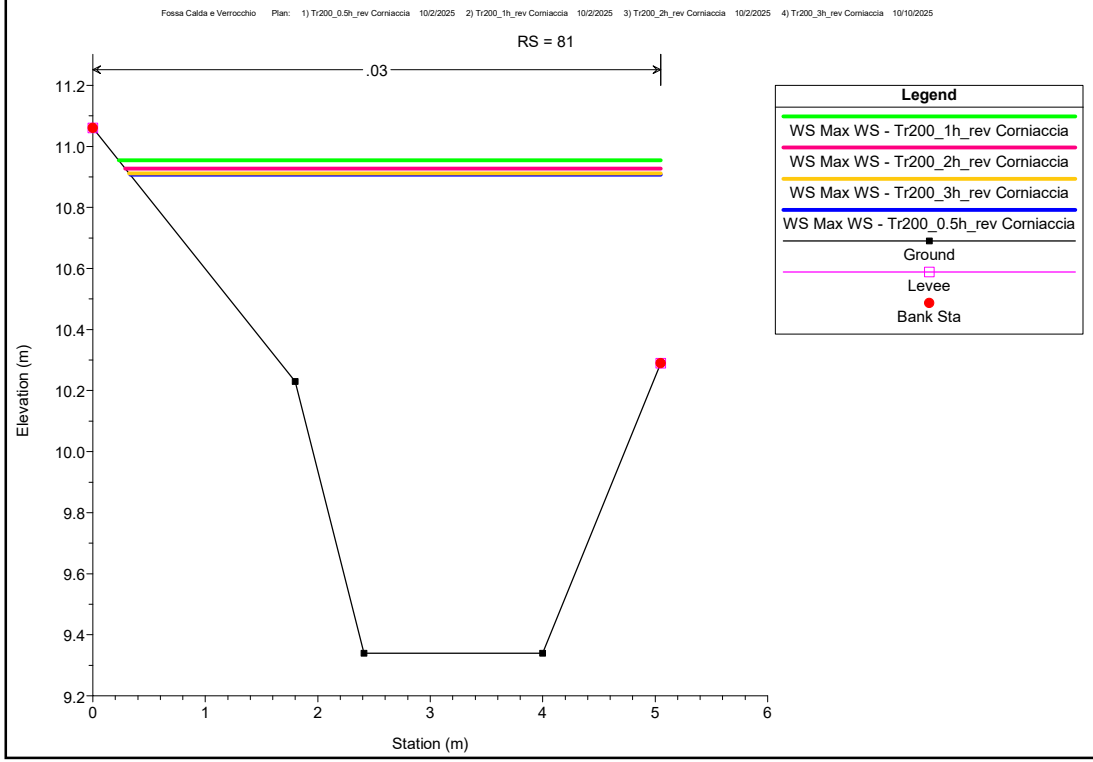

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 471
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

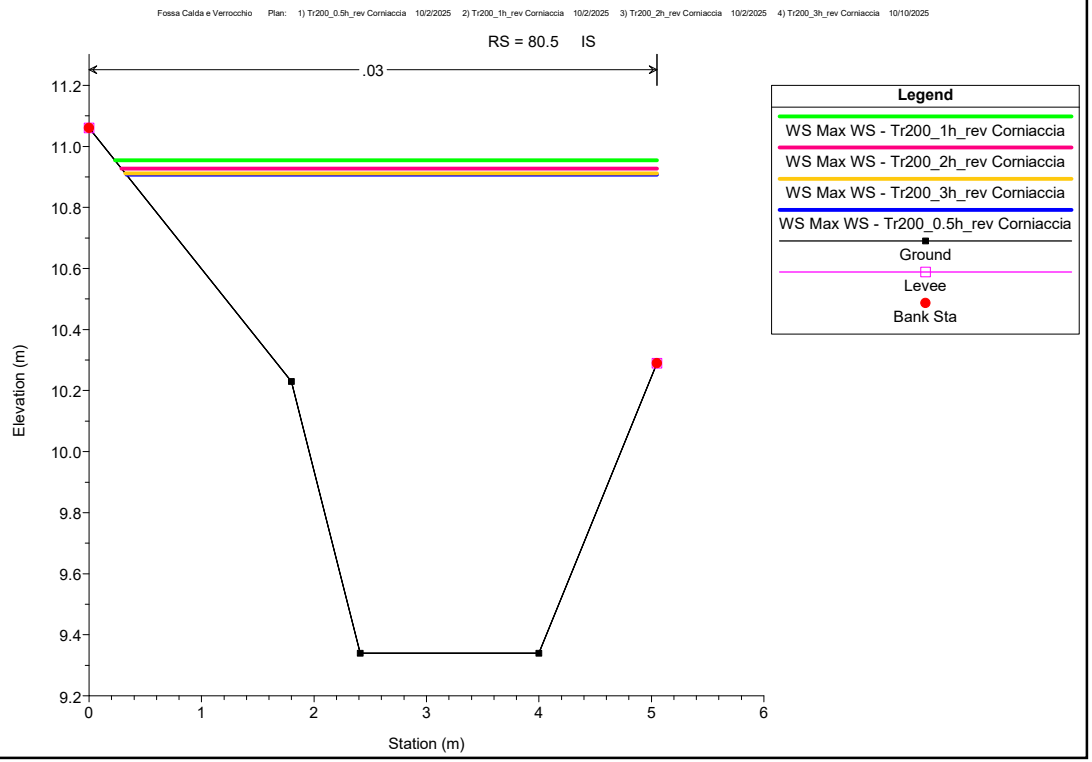

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 405
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

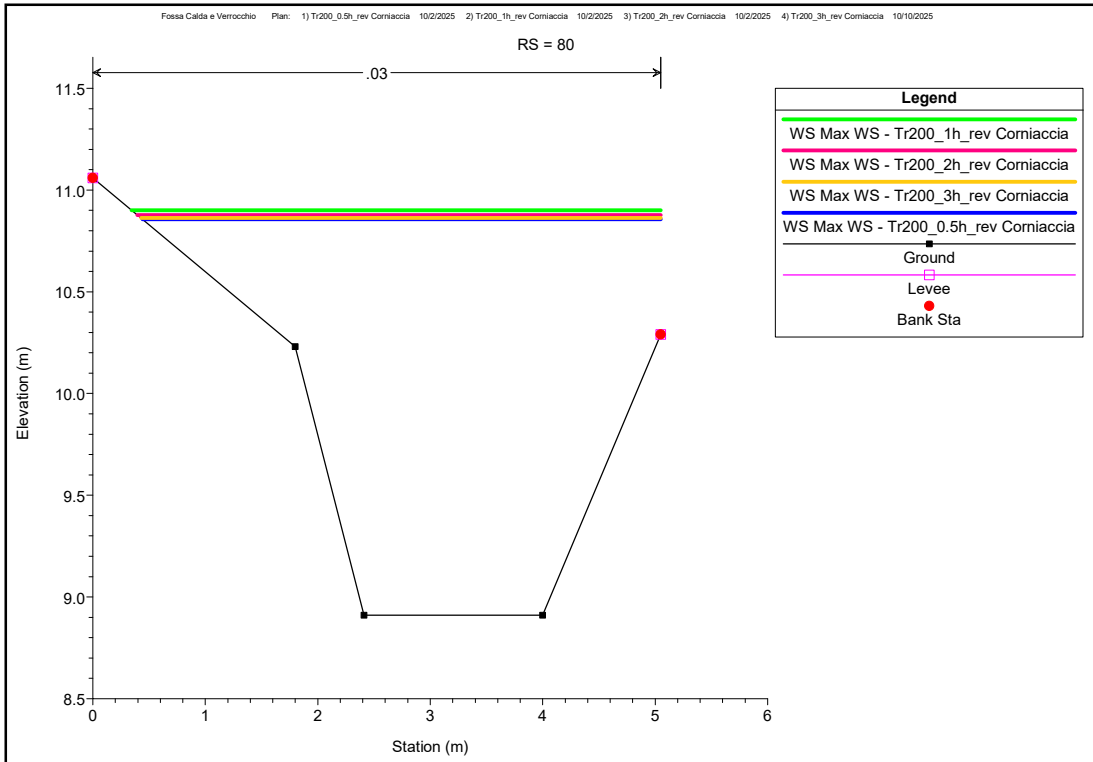

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 362
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

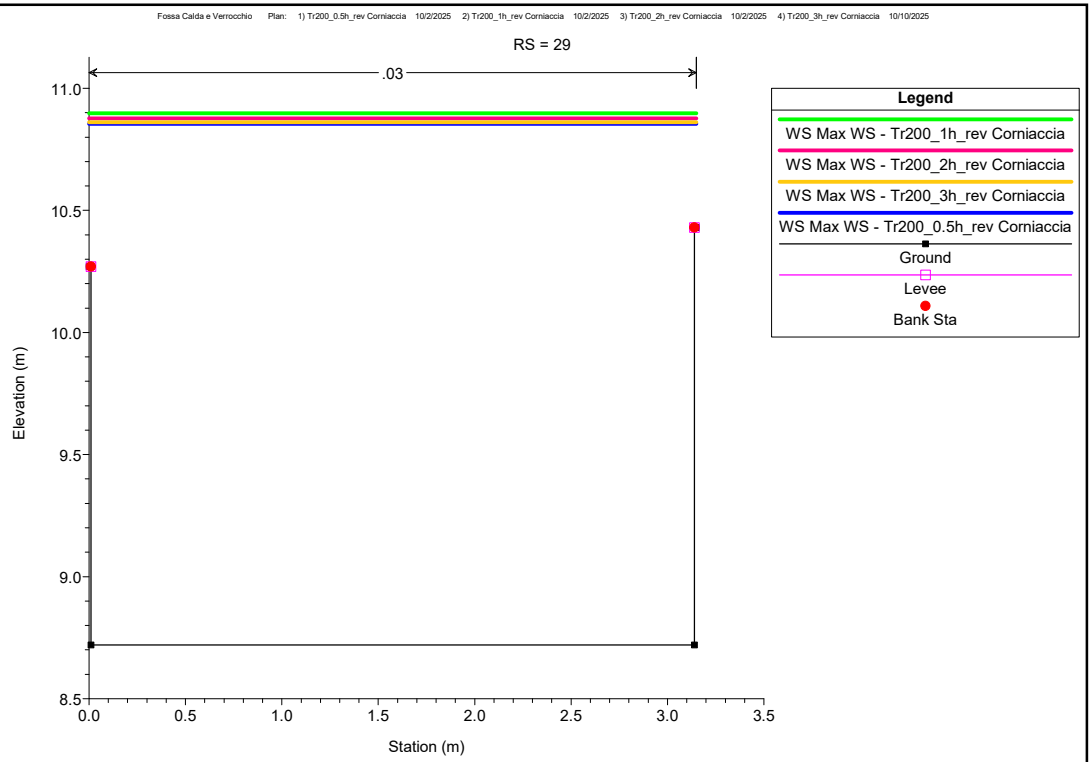

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 285
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

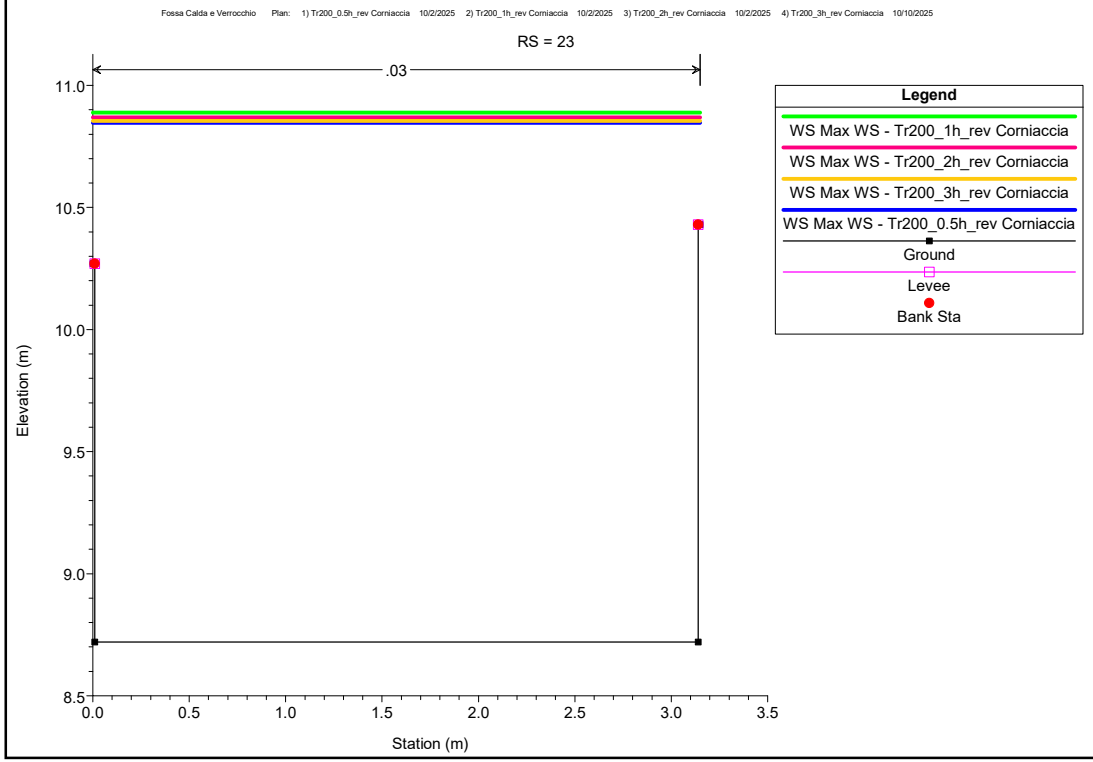

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 186
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

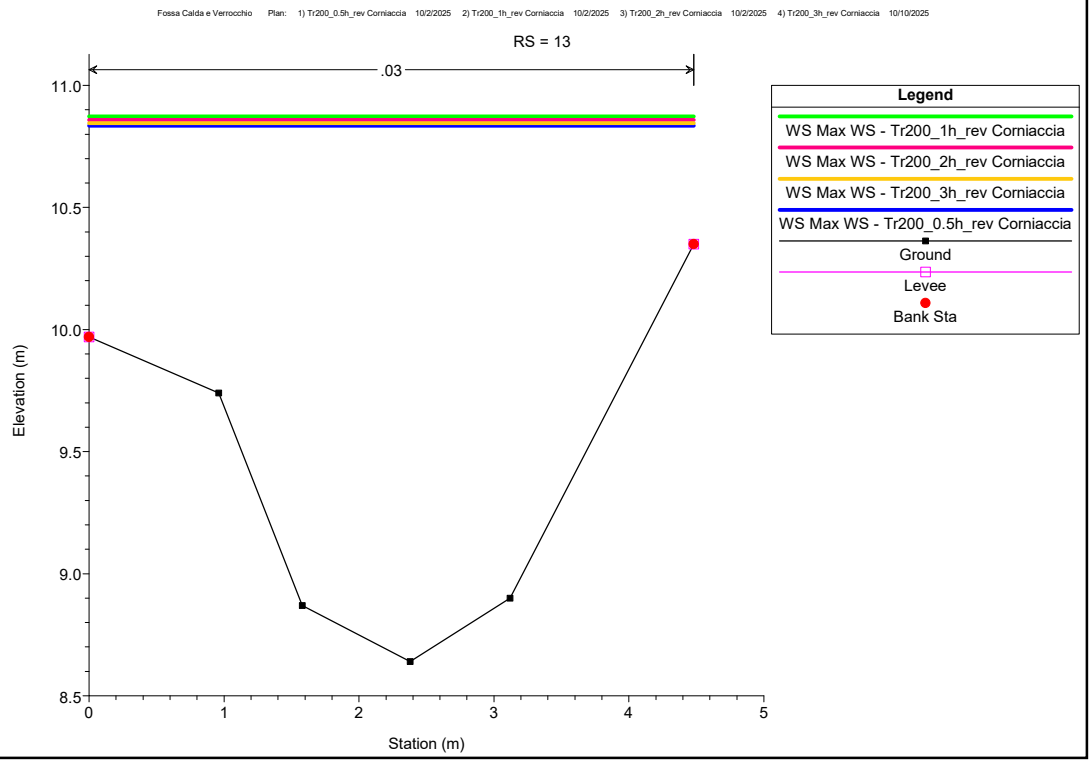

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 81
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

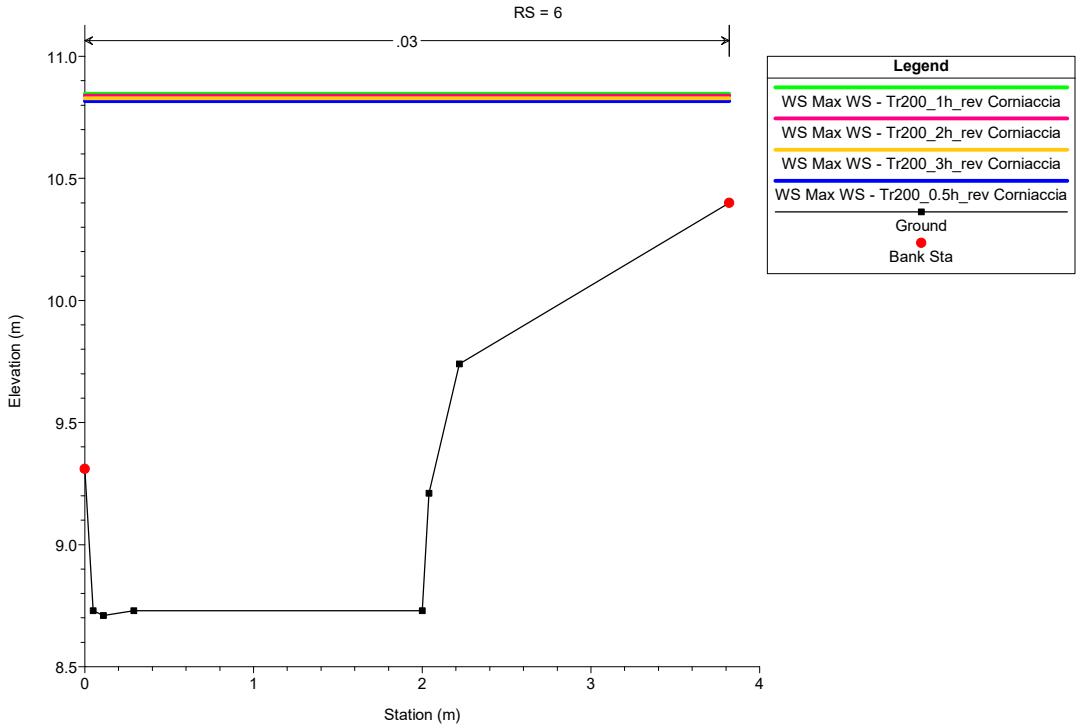

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 80.5 IS
.03
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 80
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

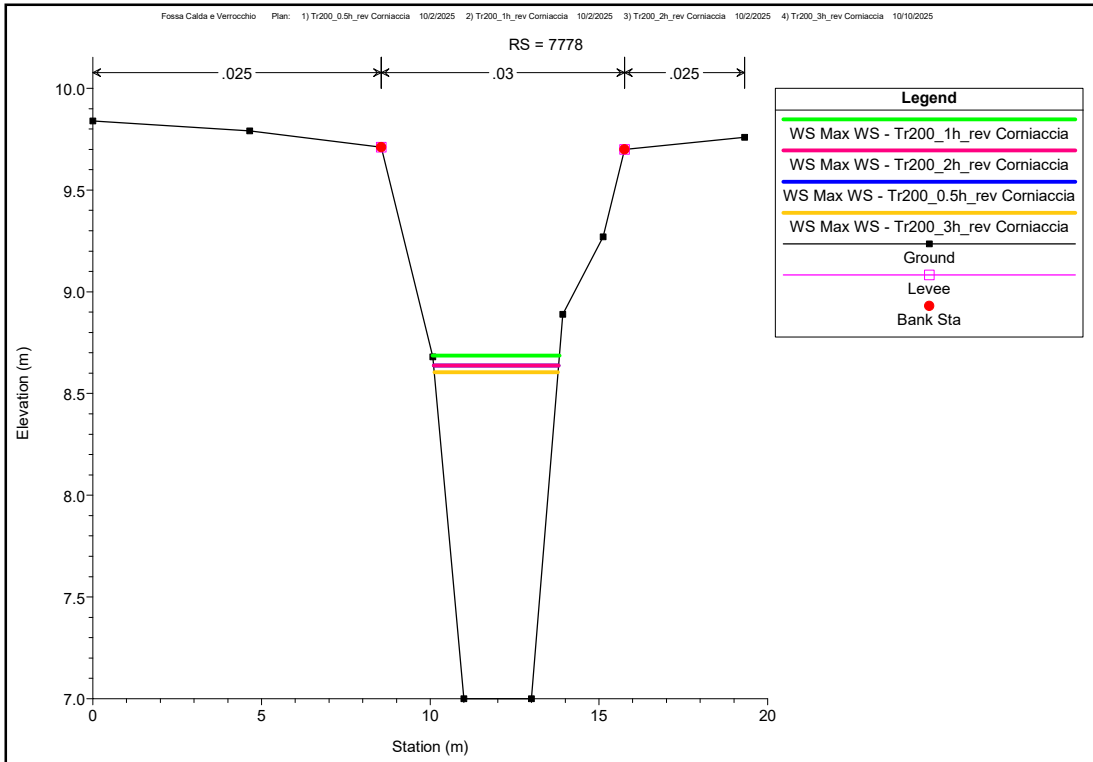

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 29
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

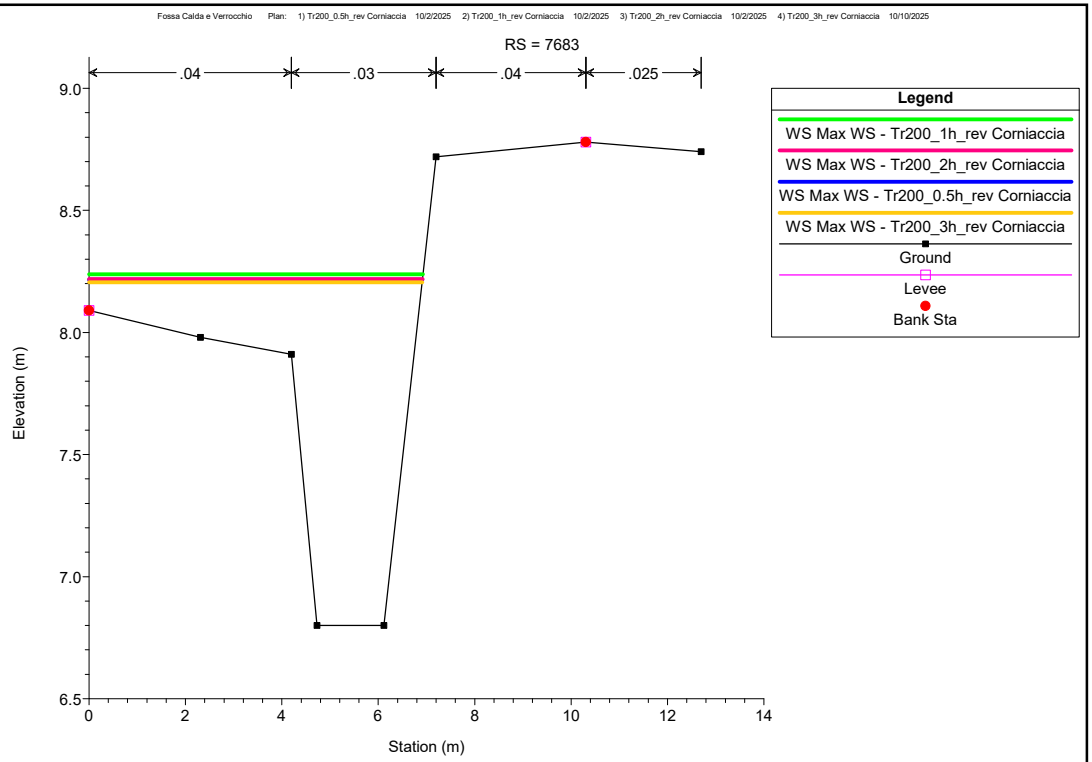

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 23
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

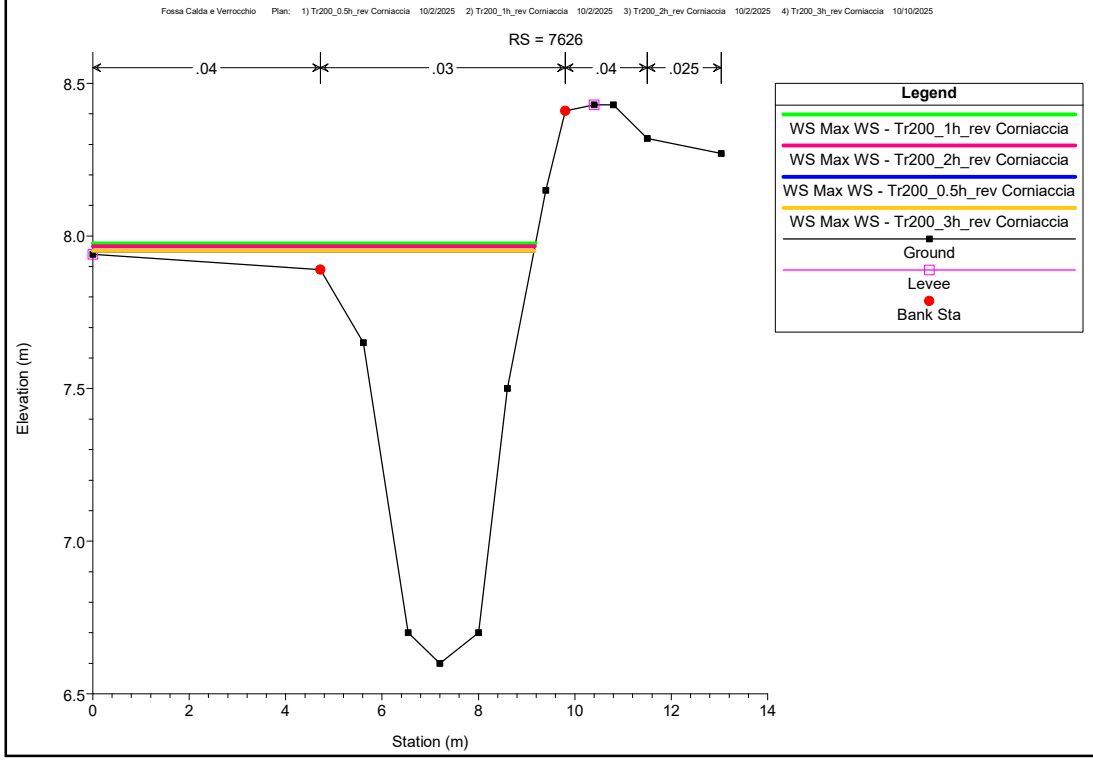

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 13
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

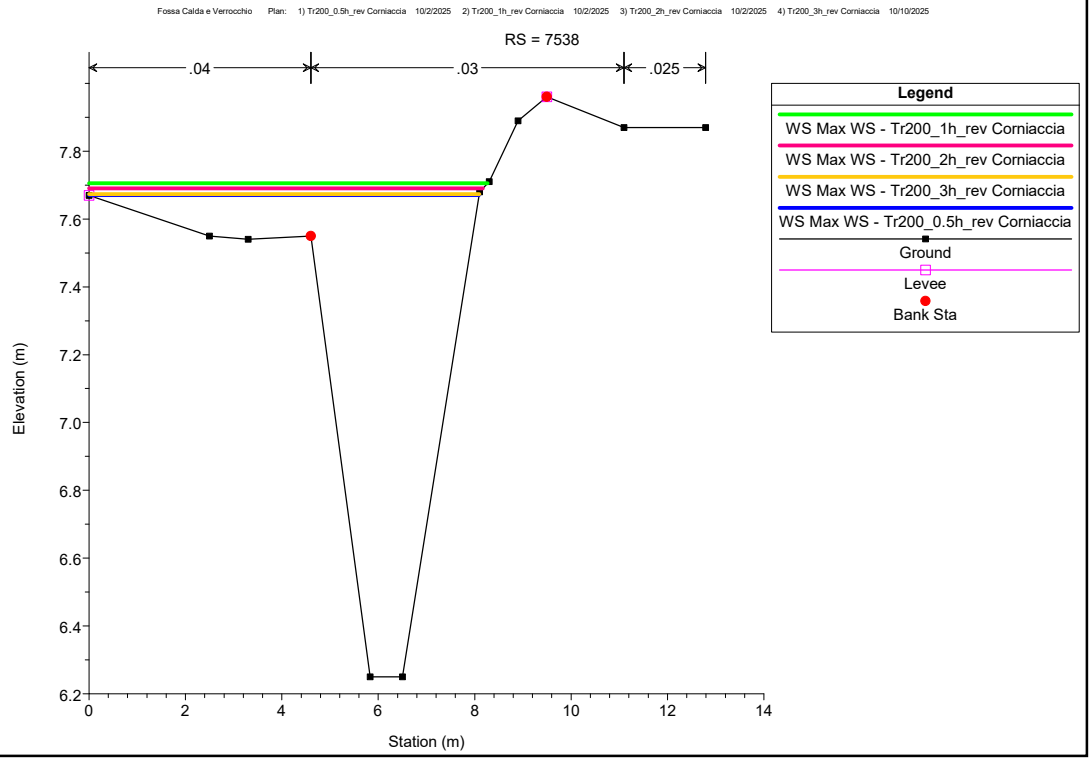

RS = 6
.03
11.0
10.5
10.0
9.5
9.0
8.5
Elevation (m)
0
1
2
3
4
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Bank Sta

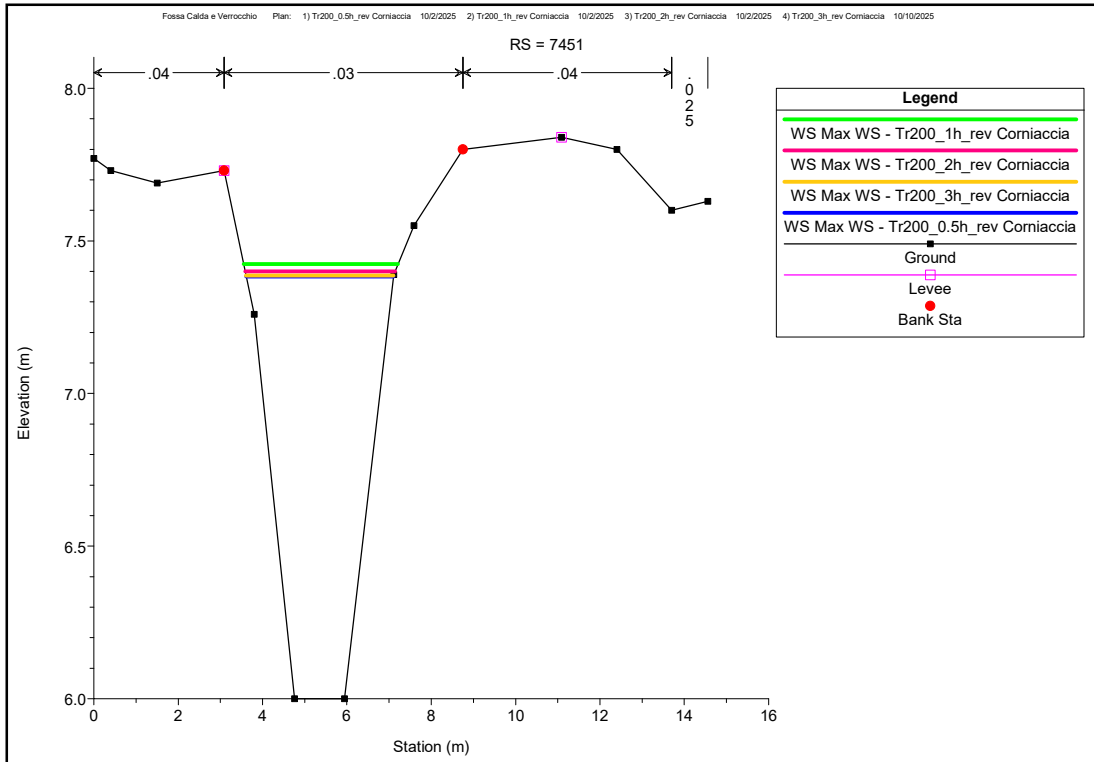
SEZIONI FOSSO VERROCCHIO TR 200 ANNI

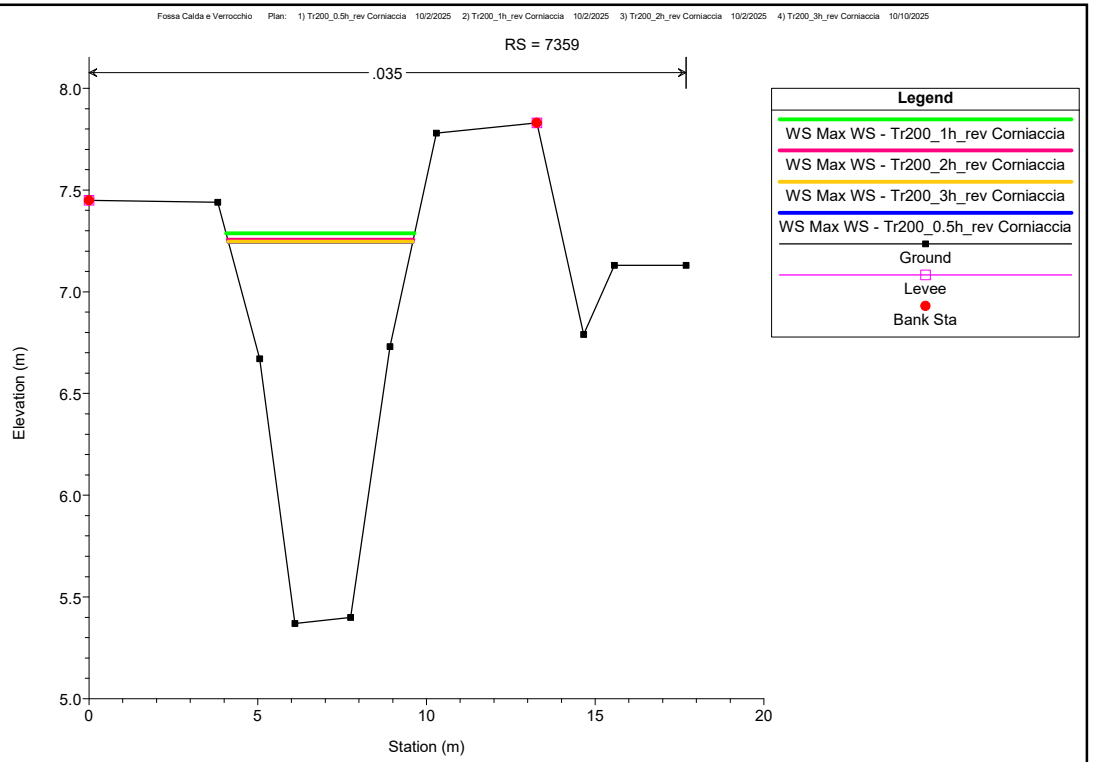

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 7778
.025
.03
.025
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

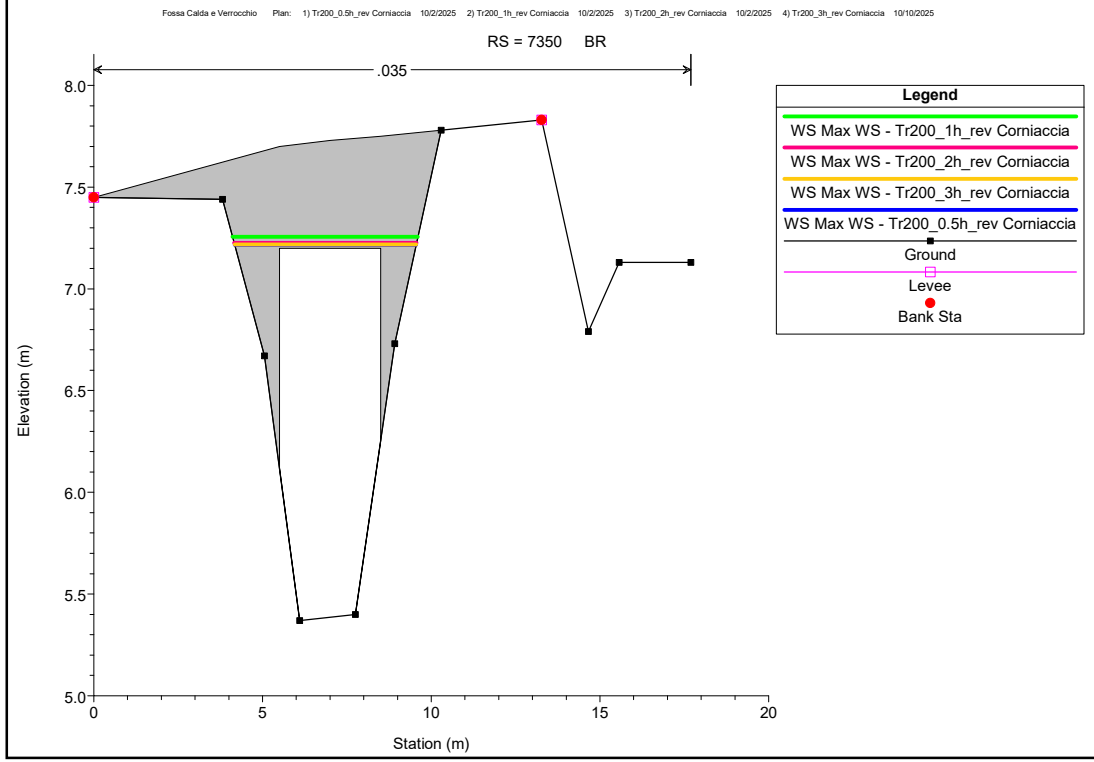

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 7683
.04
.03
.04
.025
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

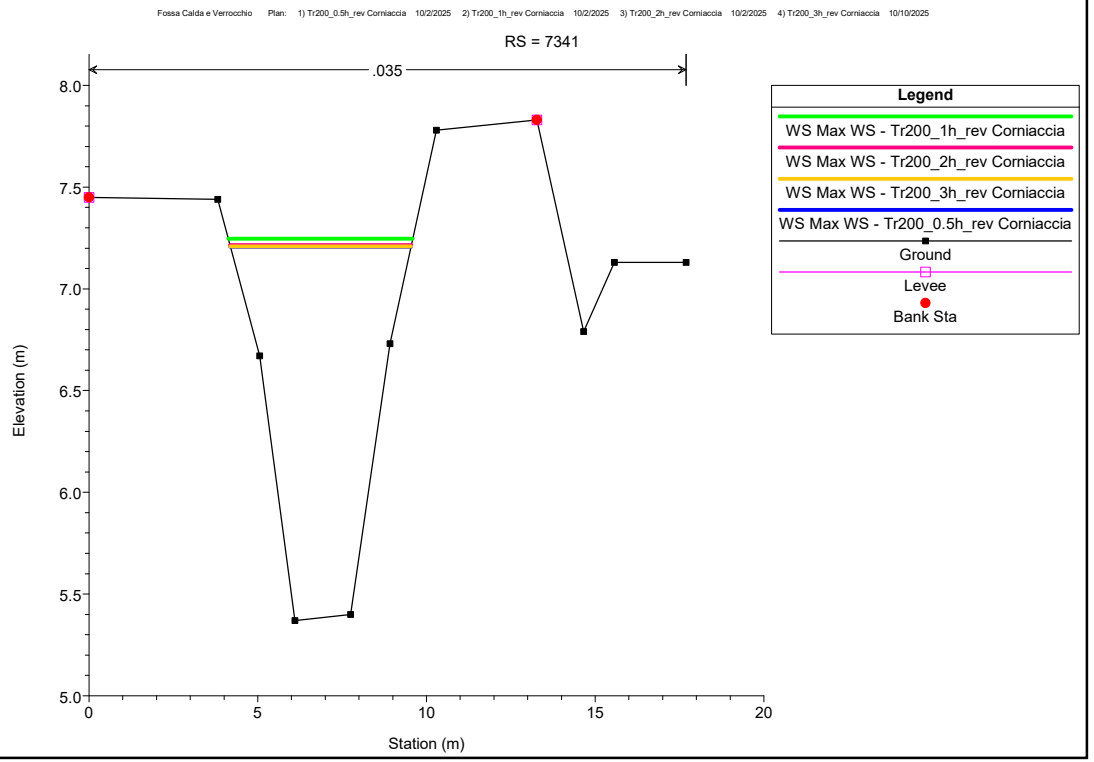

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 7626
.04
.03
.04
.025
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

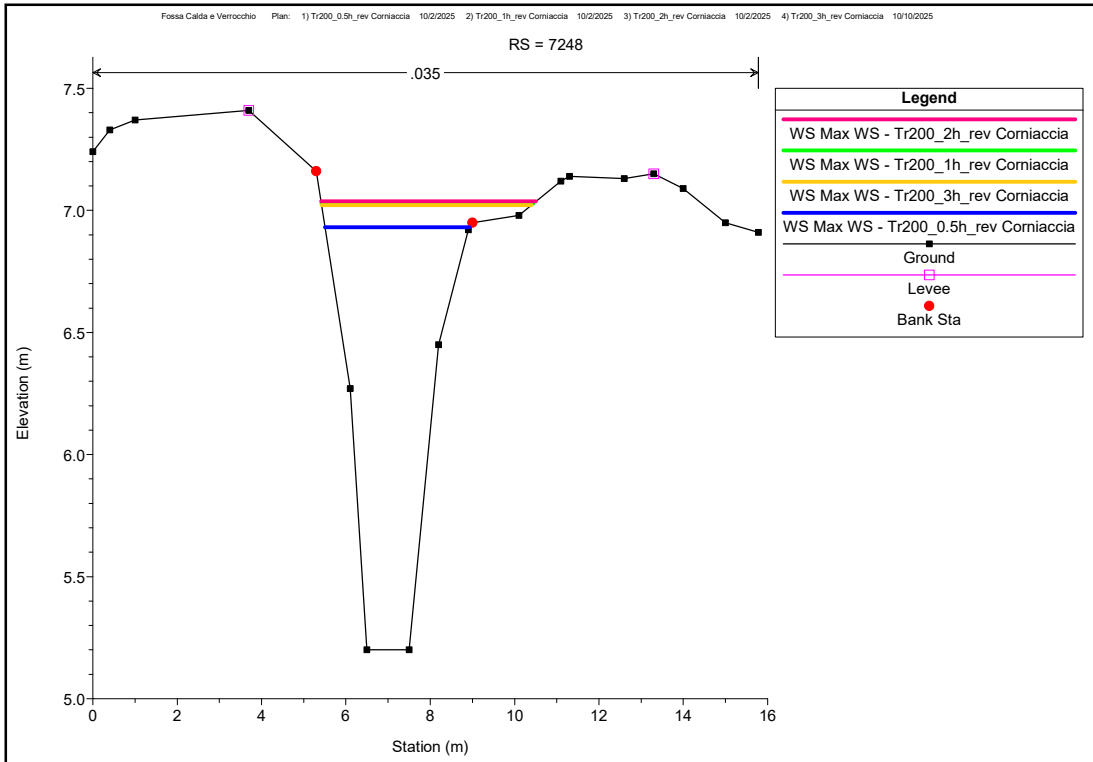

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 7538
.04
.03
.025
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

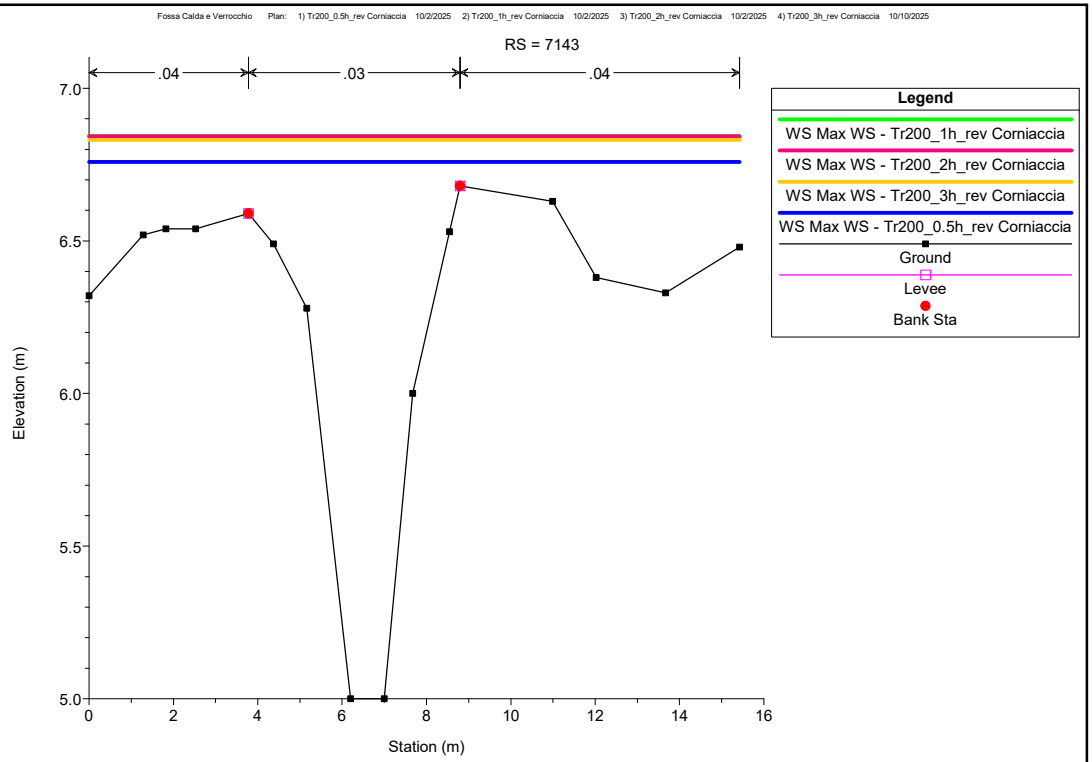

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 7451
.04
.03
.04
.025
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

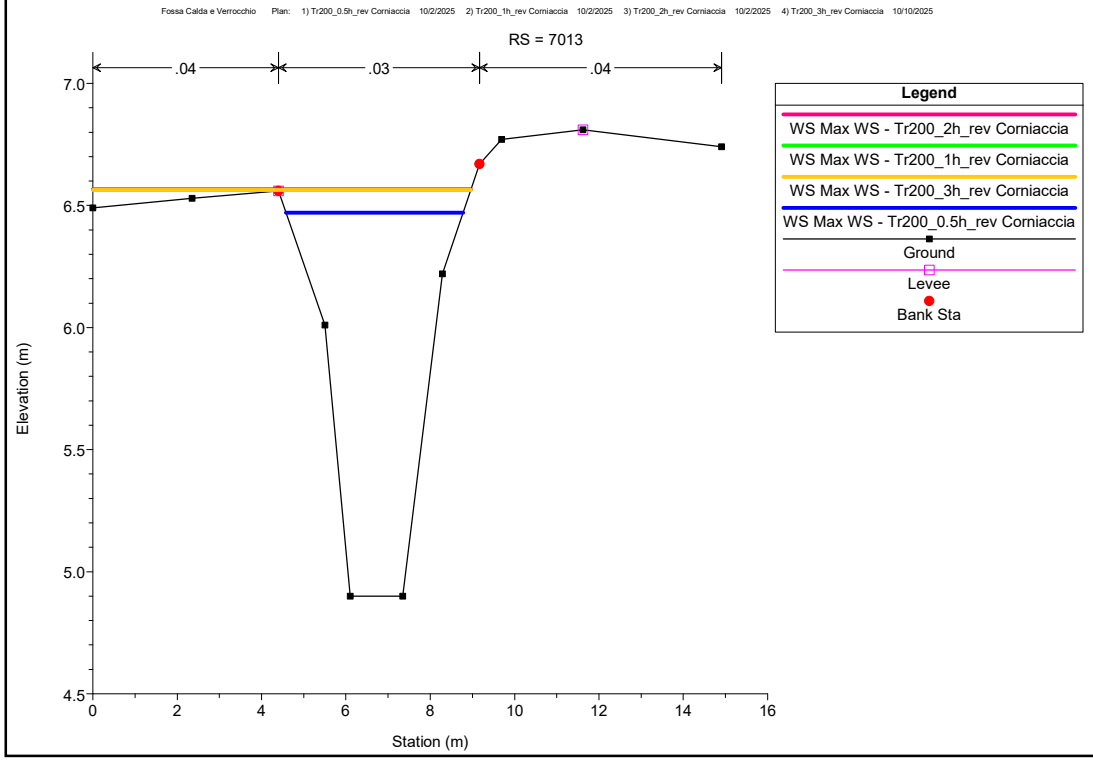

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 7359
.035
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

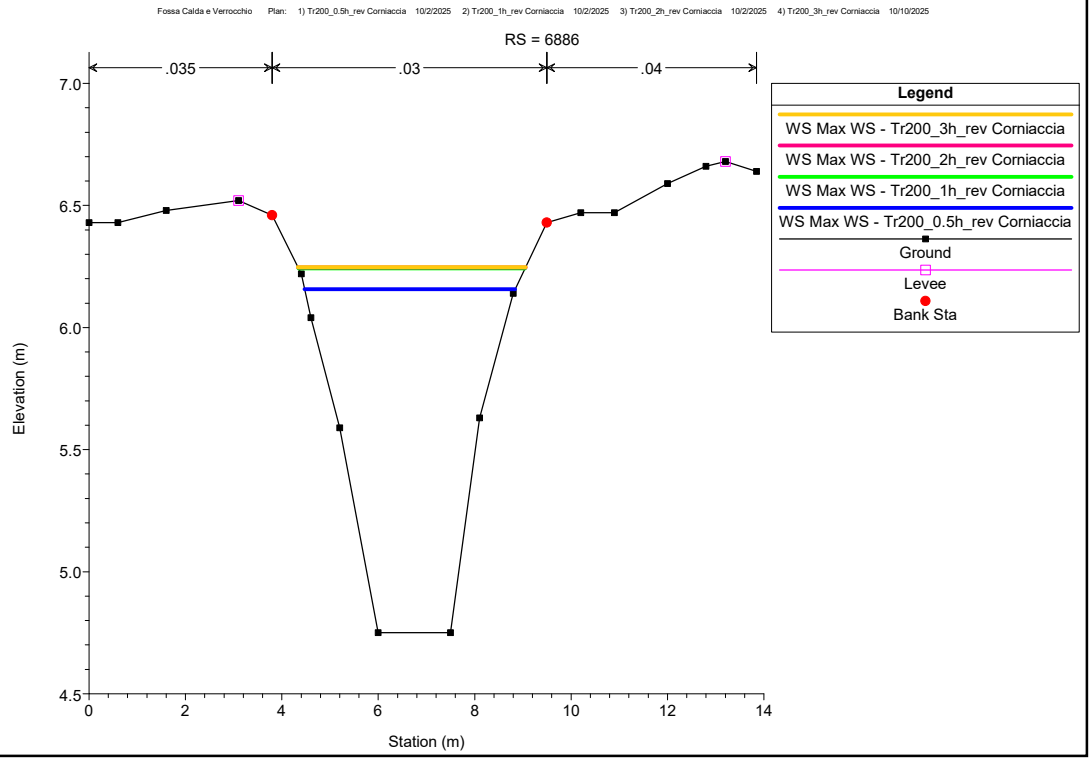

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 7350 BR
.035
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

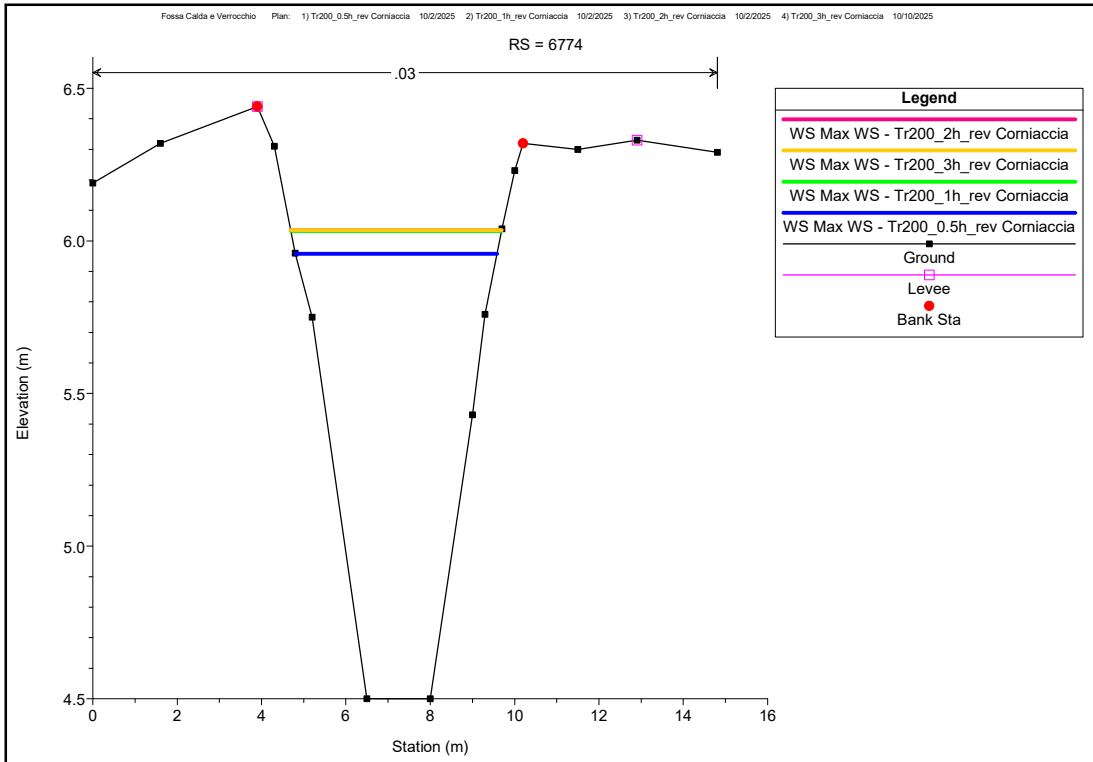

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 7341
.035
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

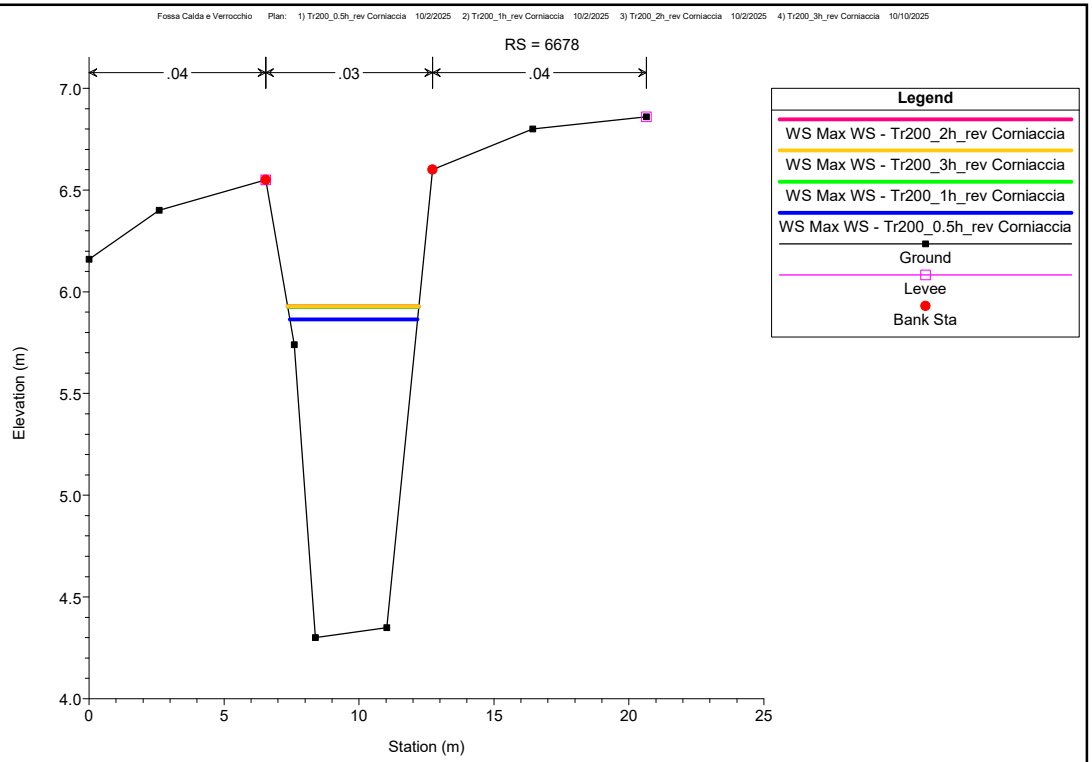

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 7248
.035
Legend
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

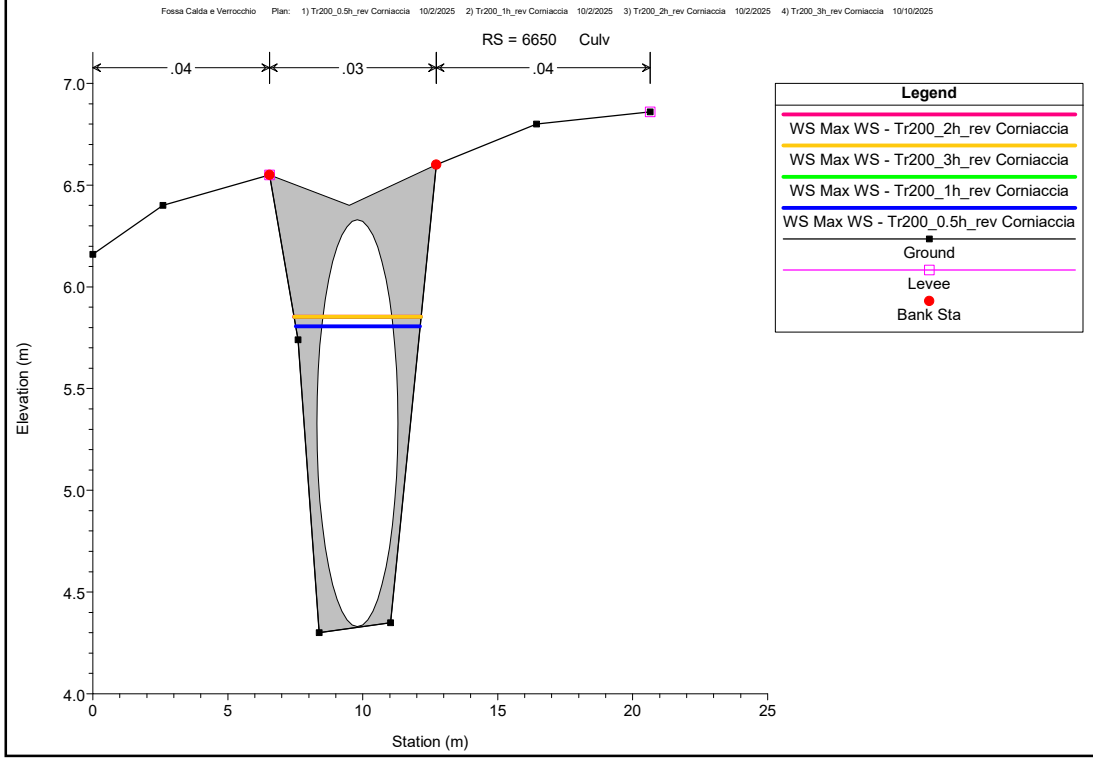

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 7143
.04
.03
.04
Legend
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

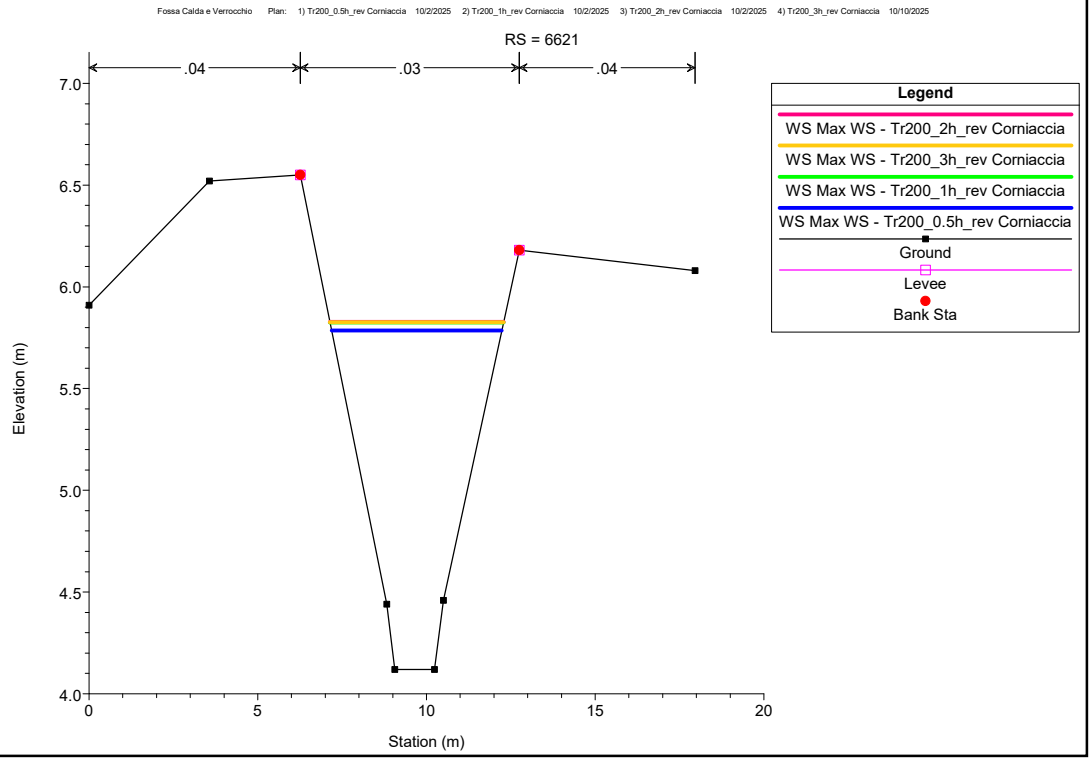

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 7013
.04
.03
.04
Legend
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

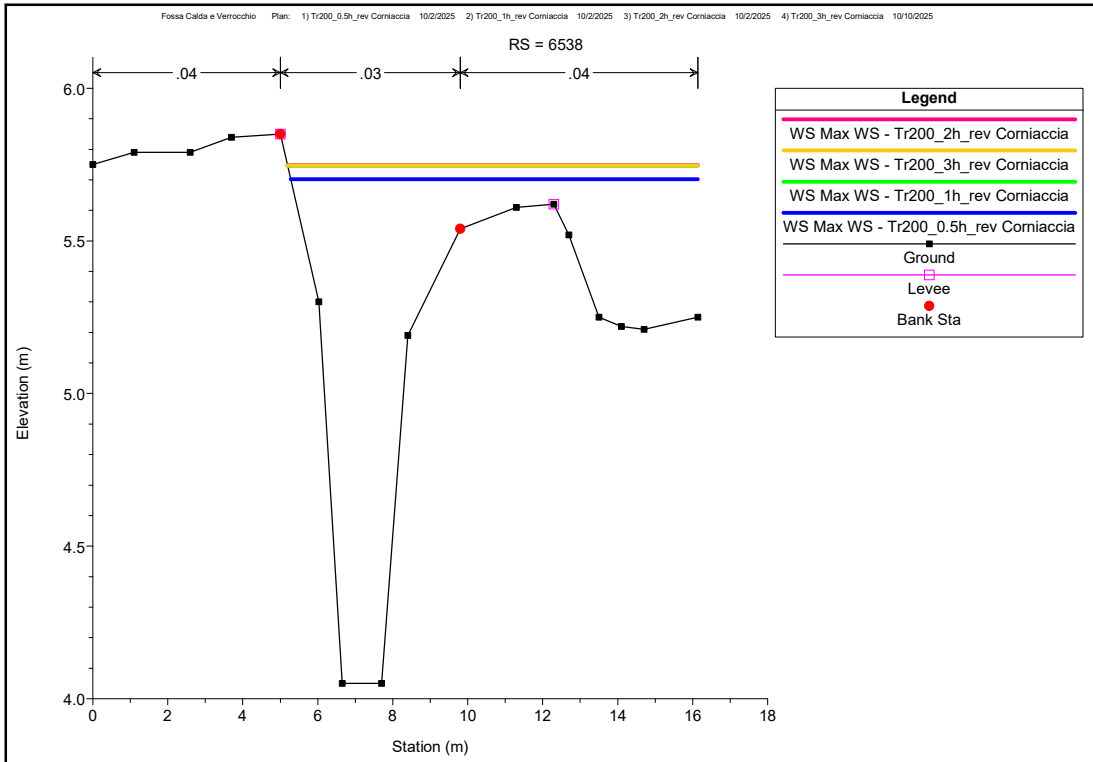

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 6886
.035
.03
.04
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

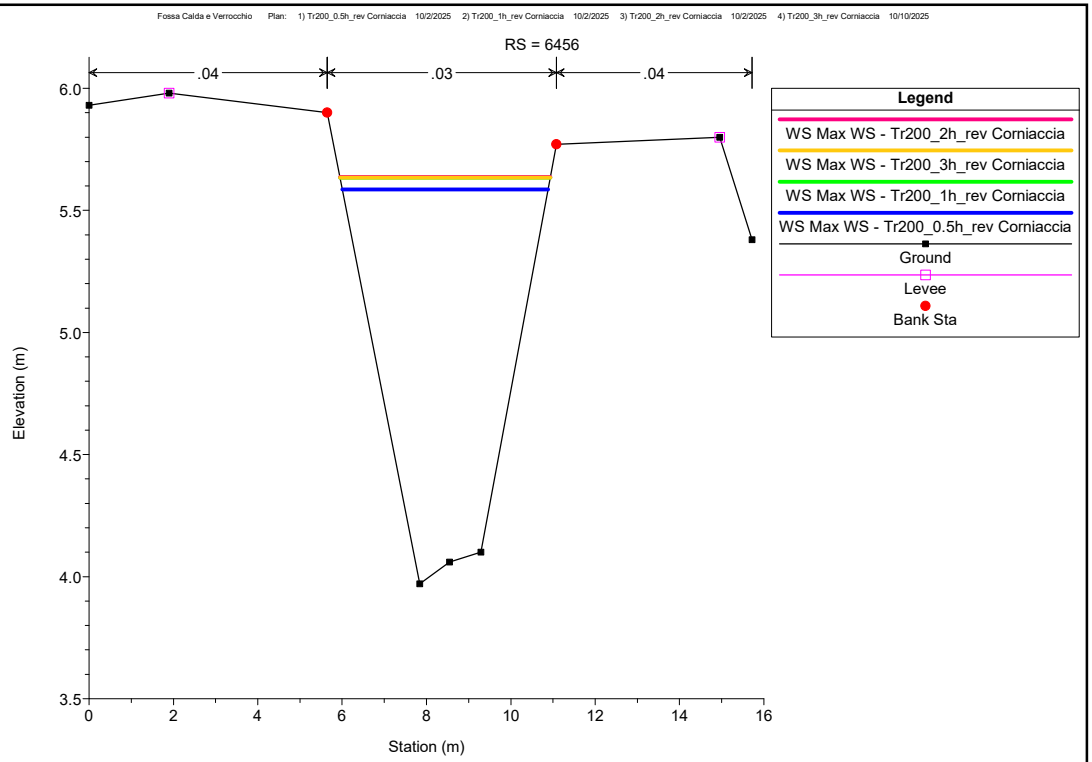

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 6774
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

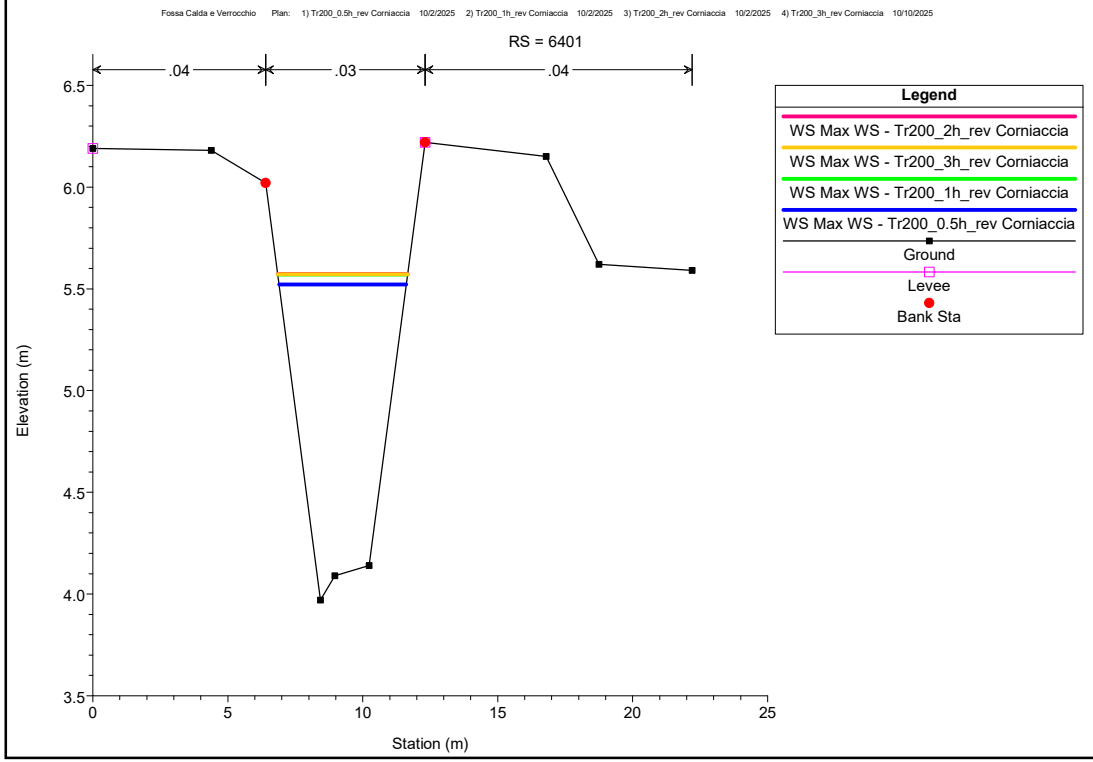

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 6678
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

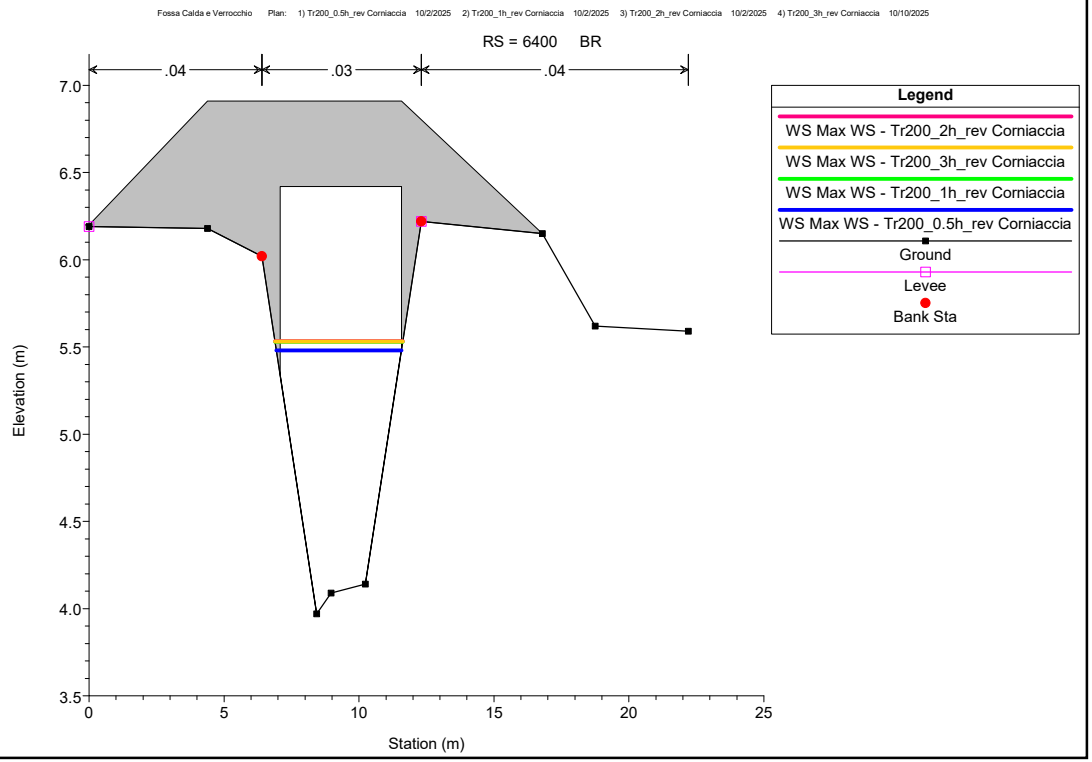

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 6650 Culv
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

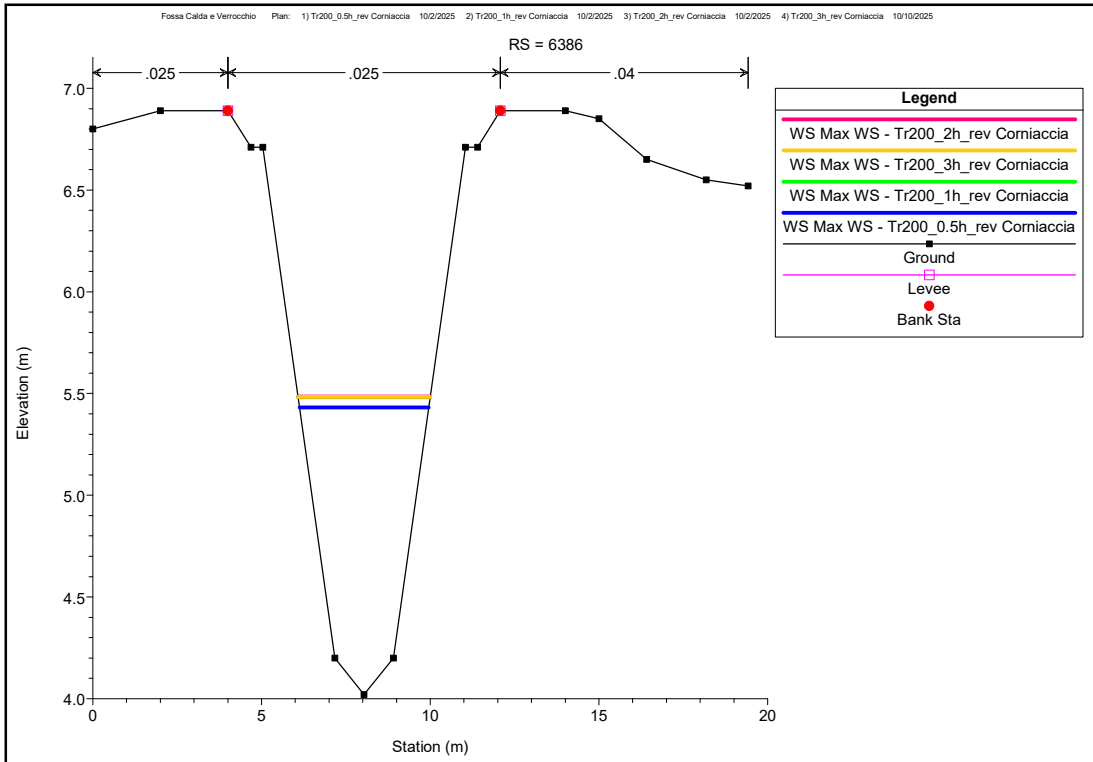

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 6621
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

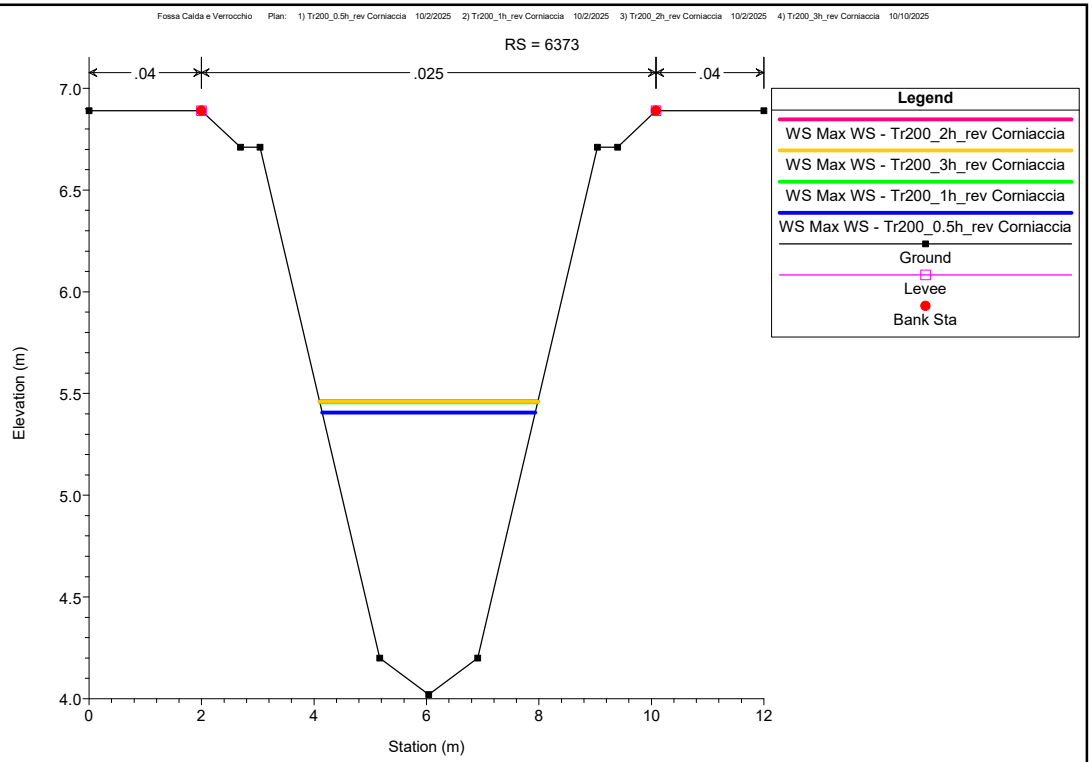

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 6538
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

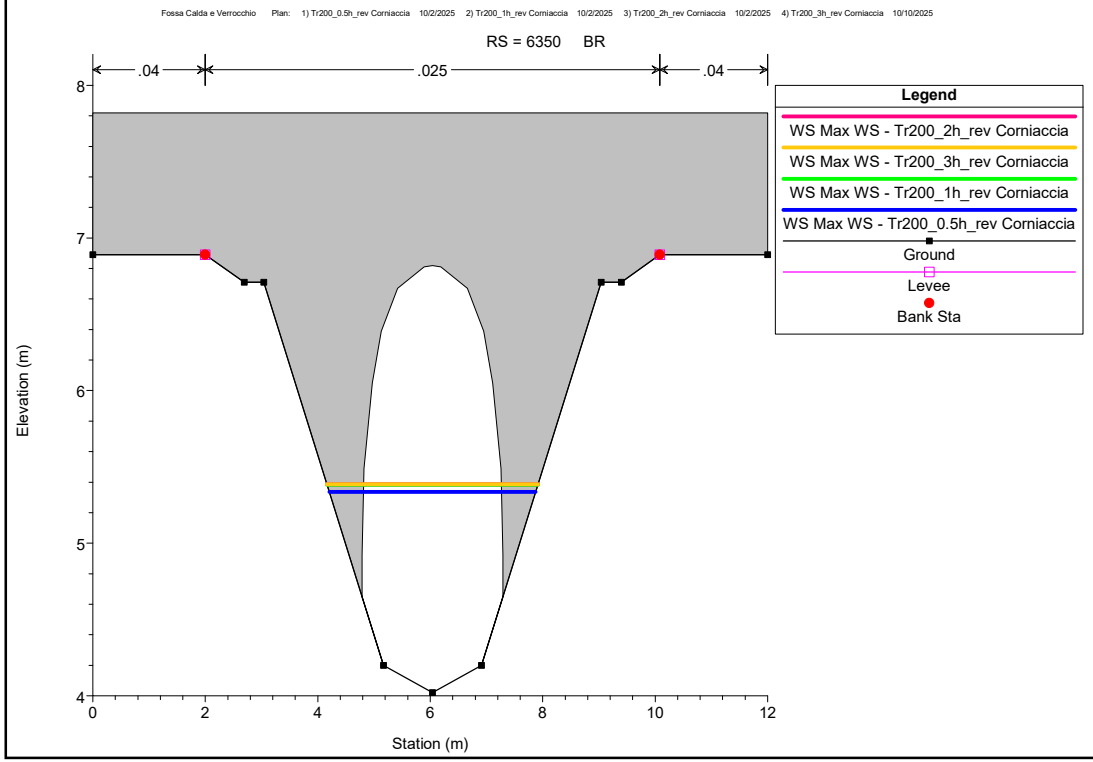

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 6456
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

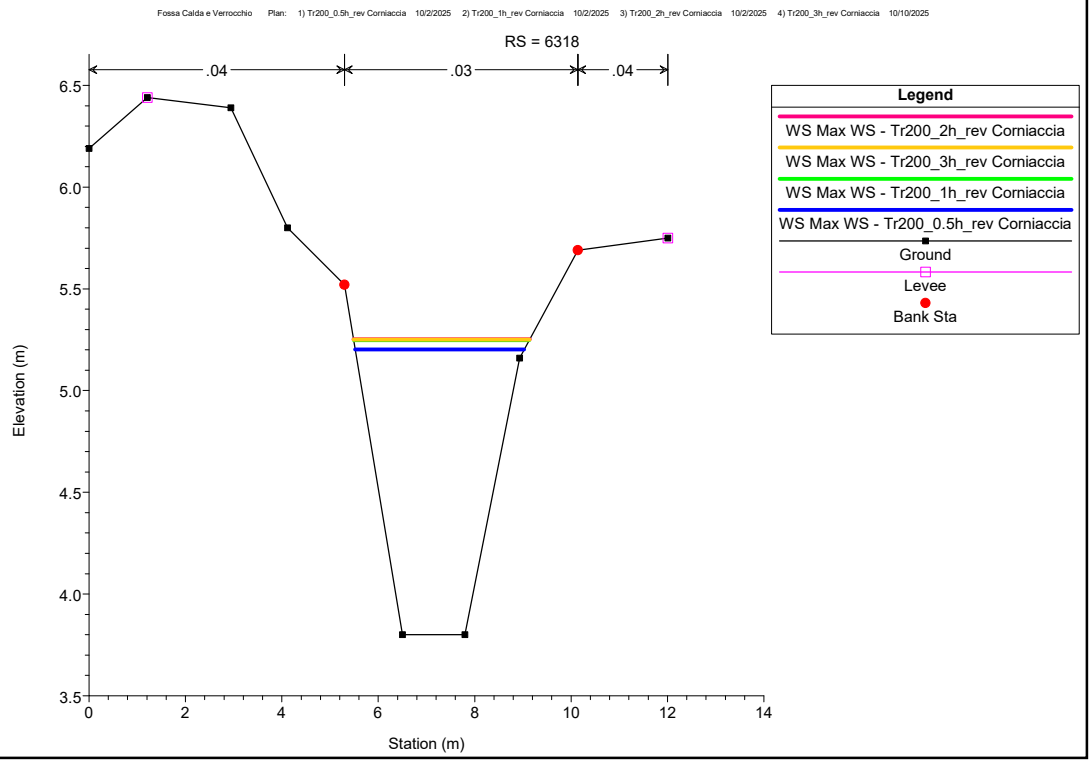

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 6401
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

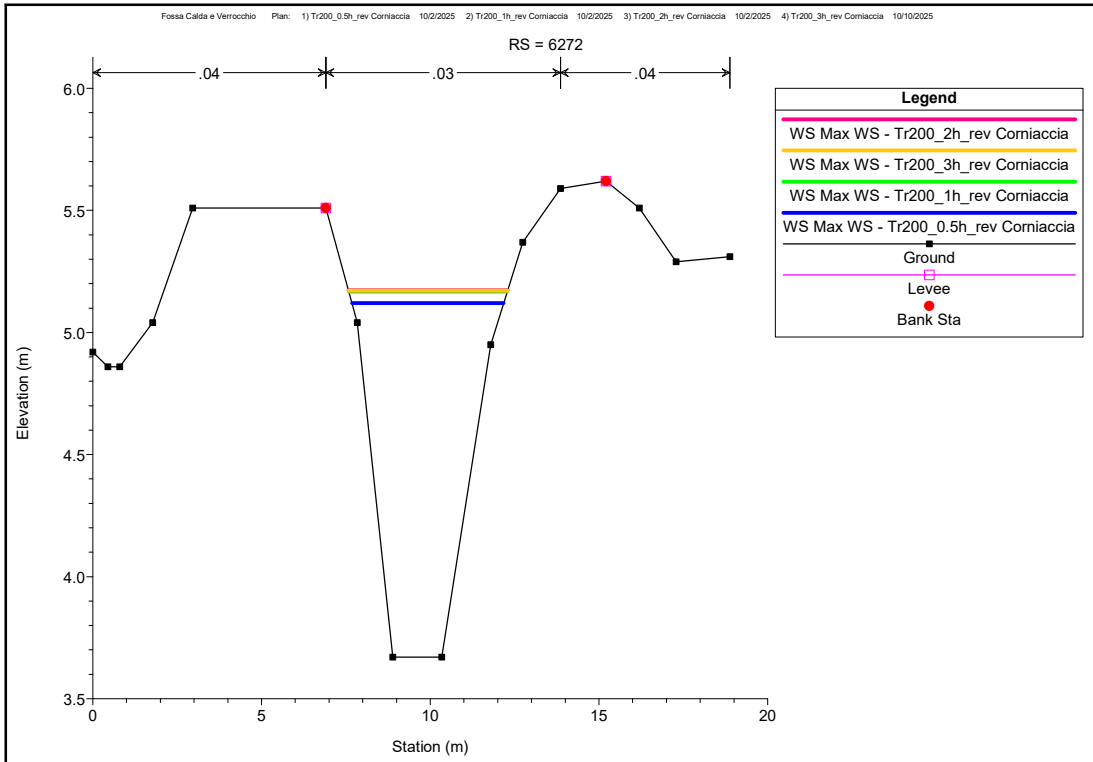

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 6400 BR
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

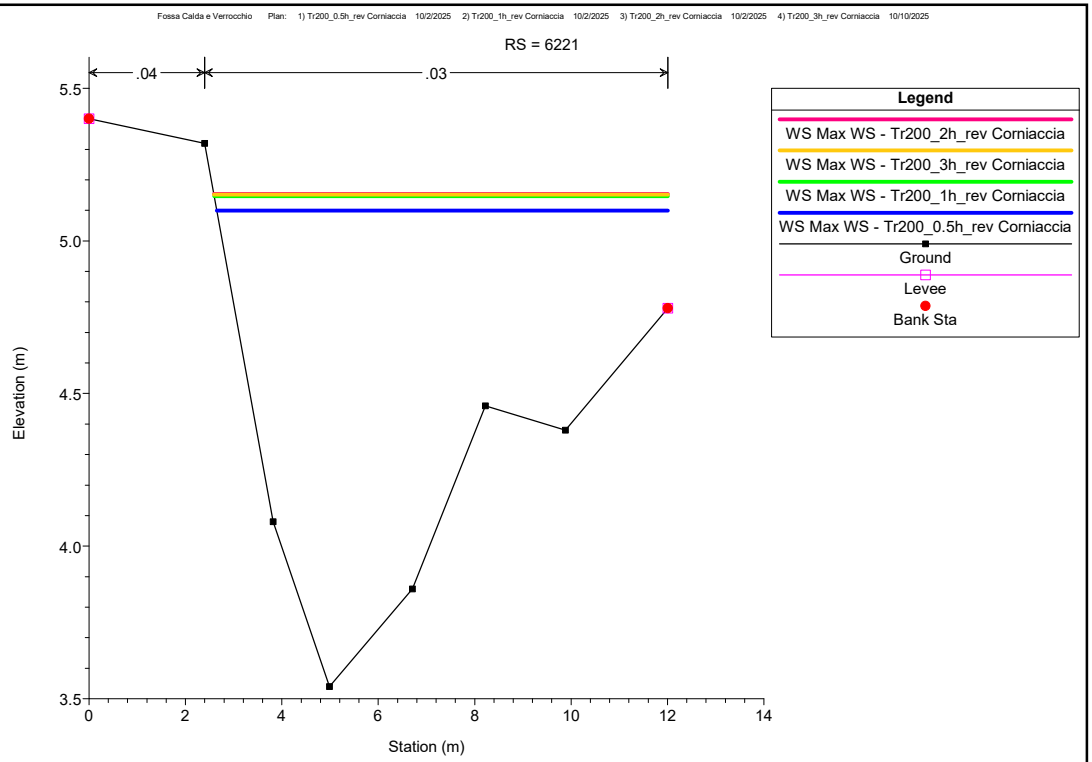

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 6386
.025
.025
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

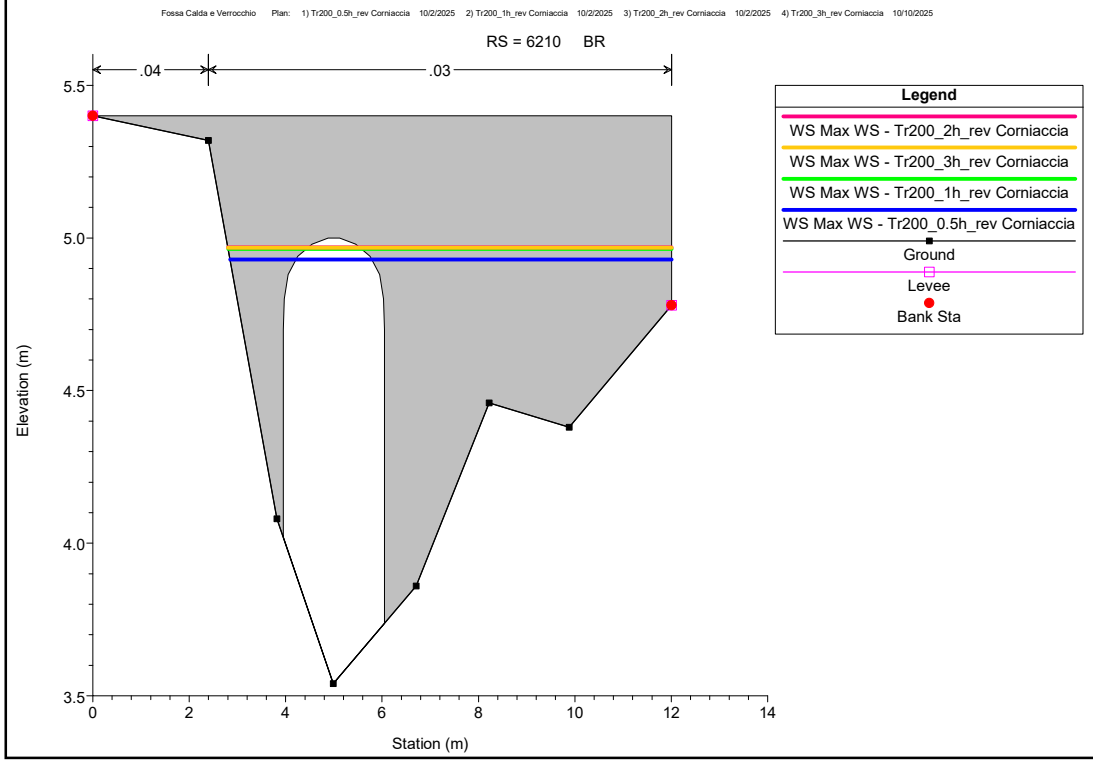

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 6373
.04
.025
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

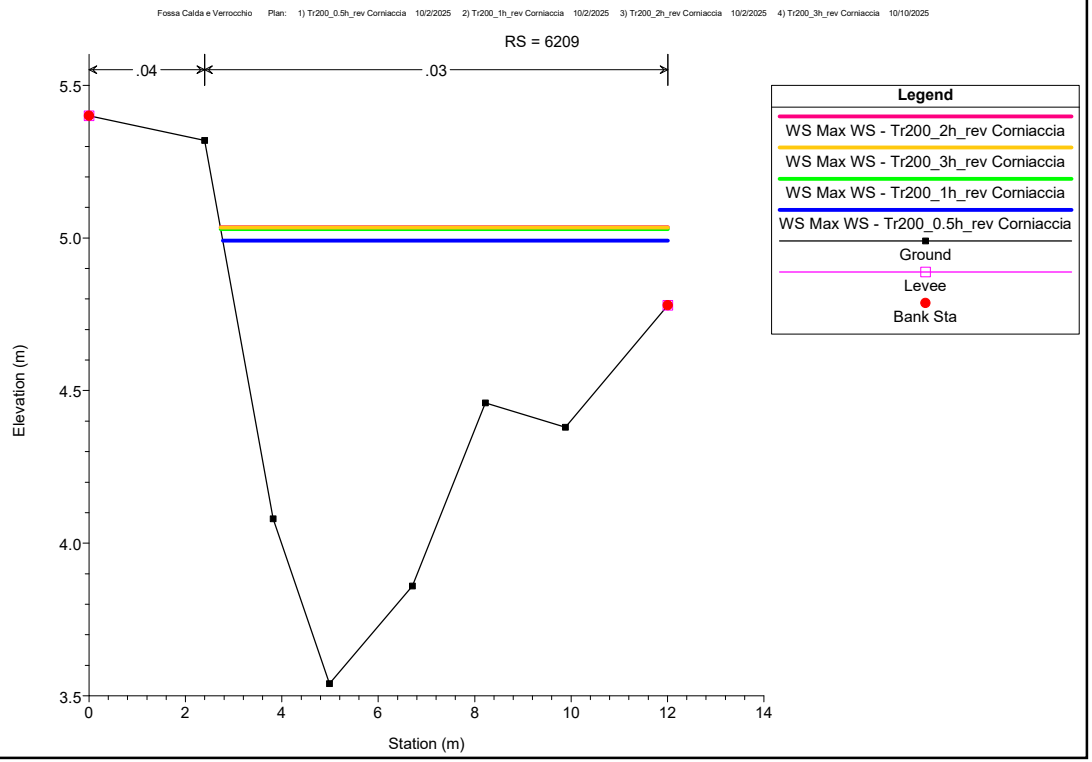

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 6350 BR
.04
.025
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

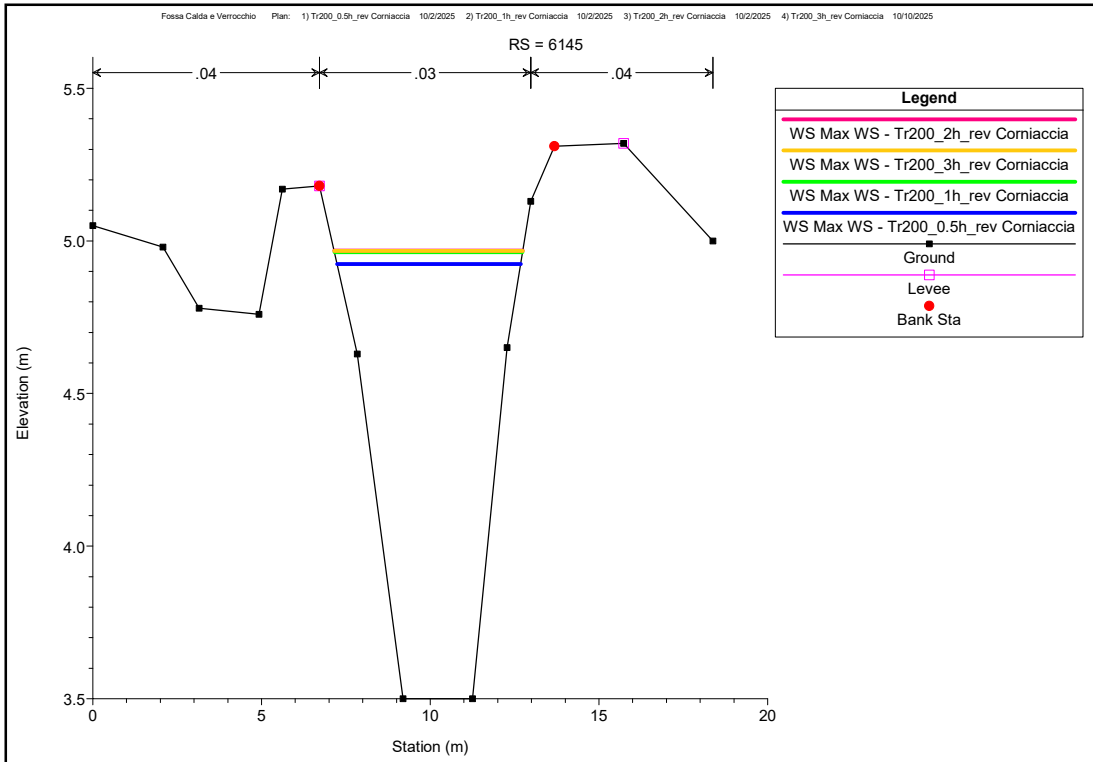

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 6318
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

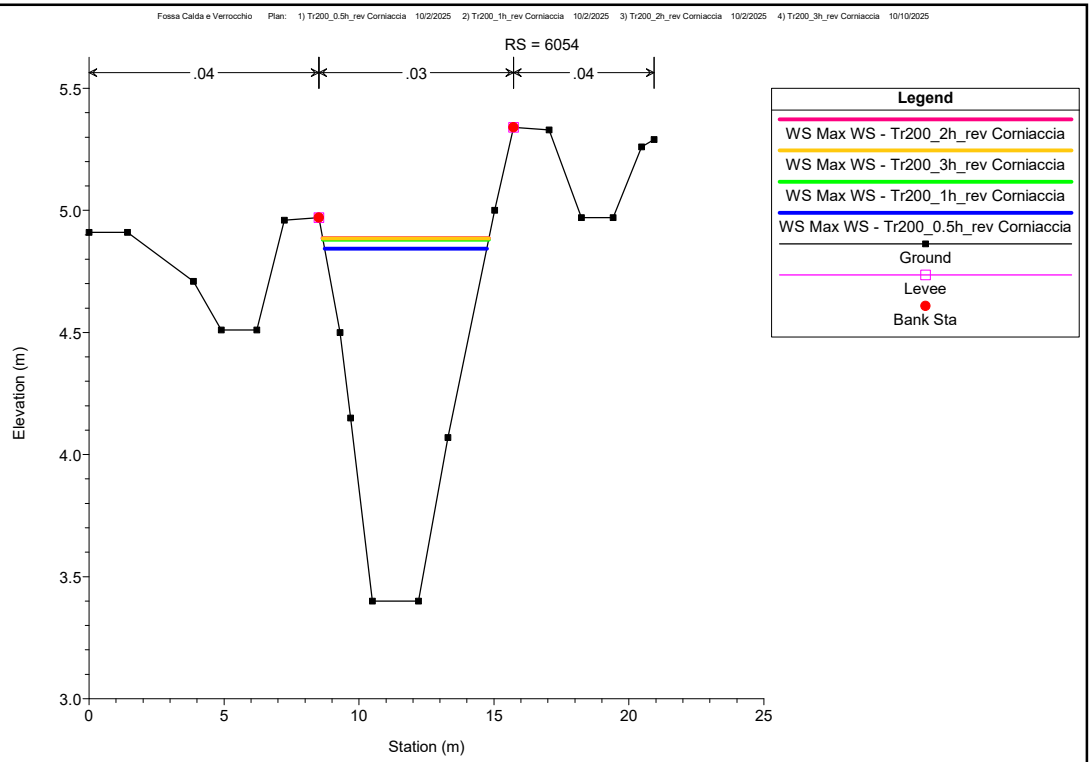

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 6272
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

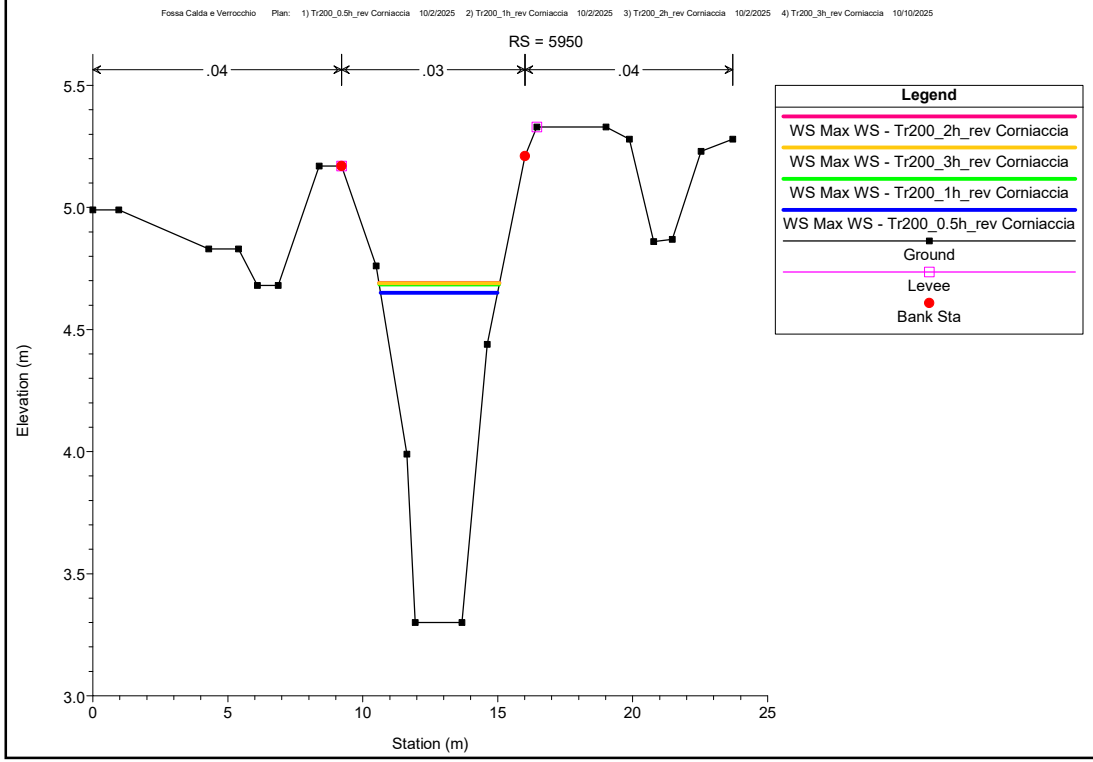

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 6221
.04
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

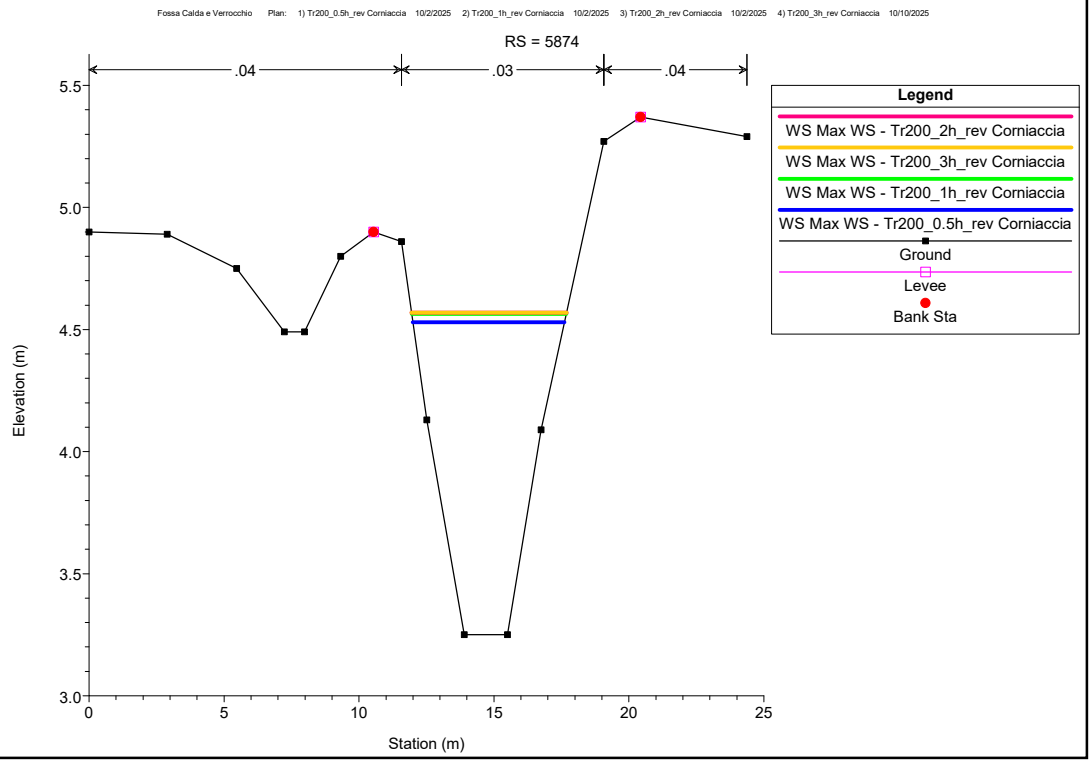

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 6210 BR
.04
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

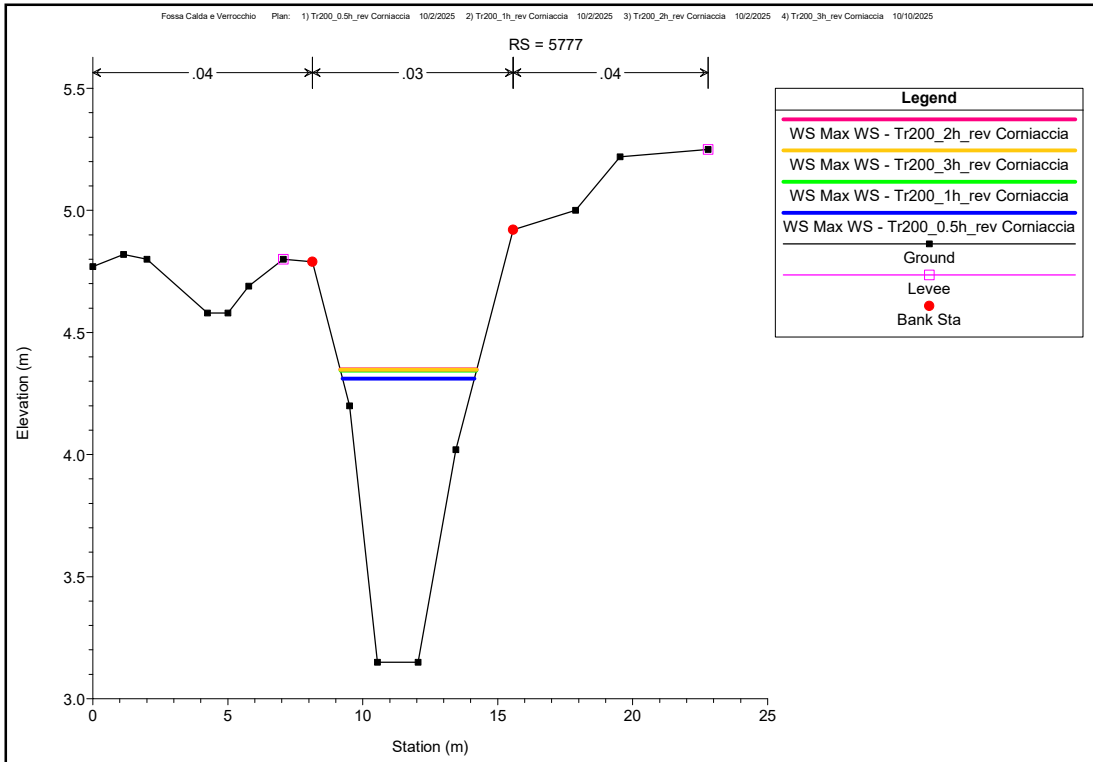

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 6209
.04
.03
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

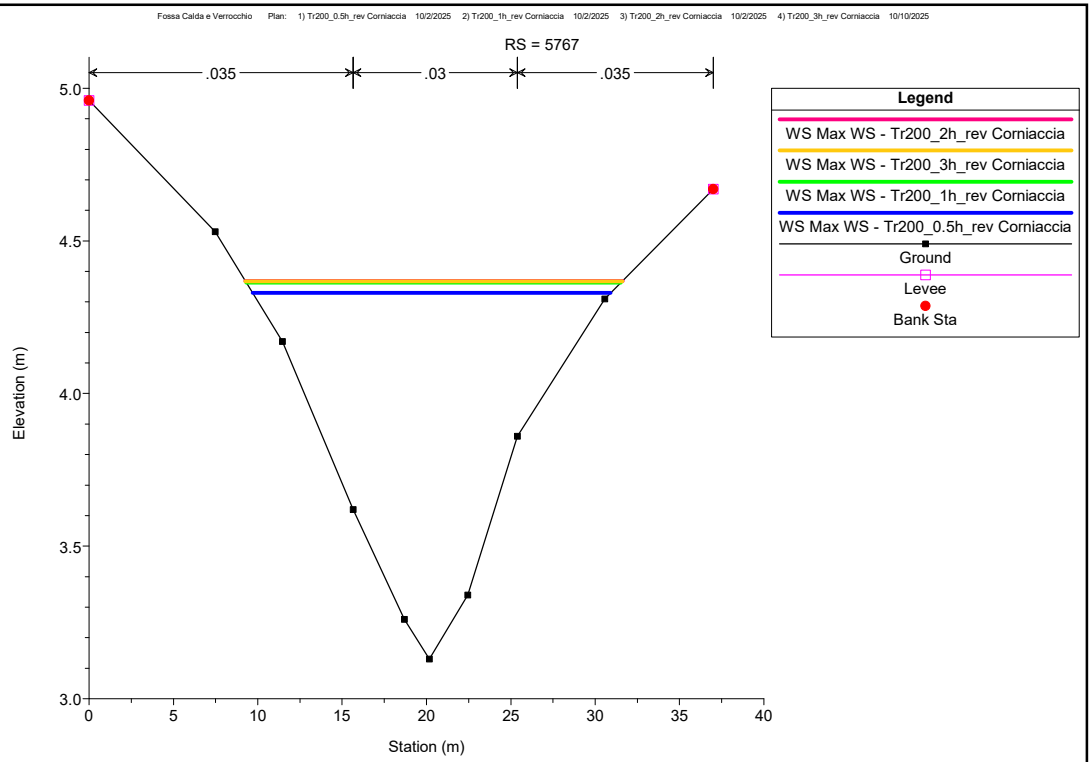

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 6145
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

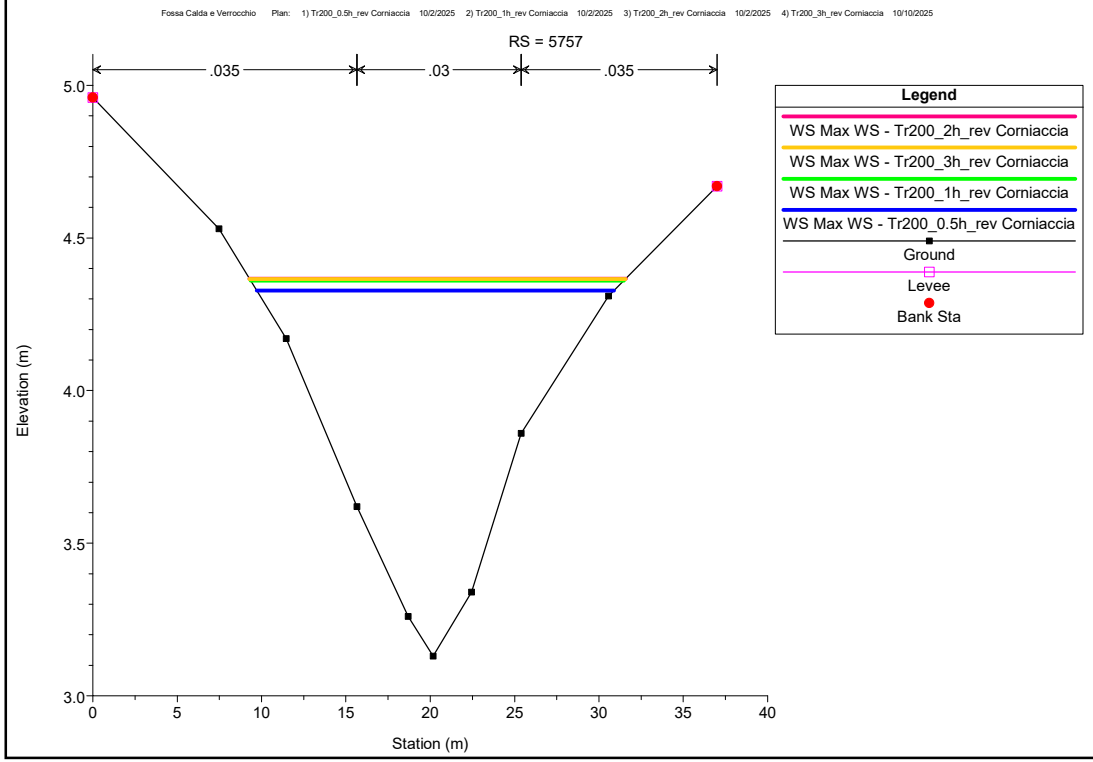

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 6054
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

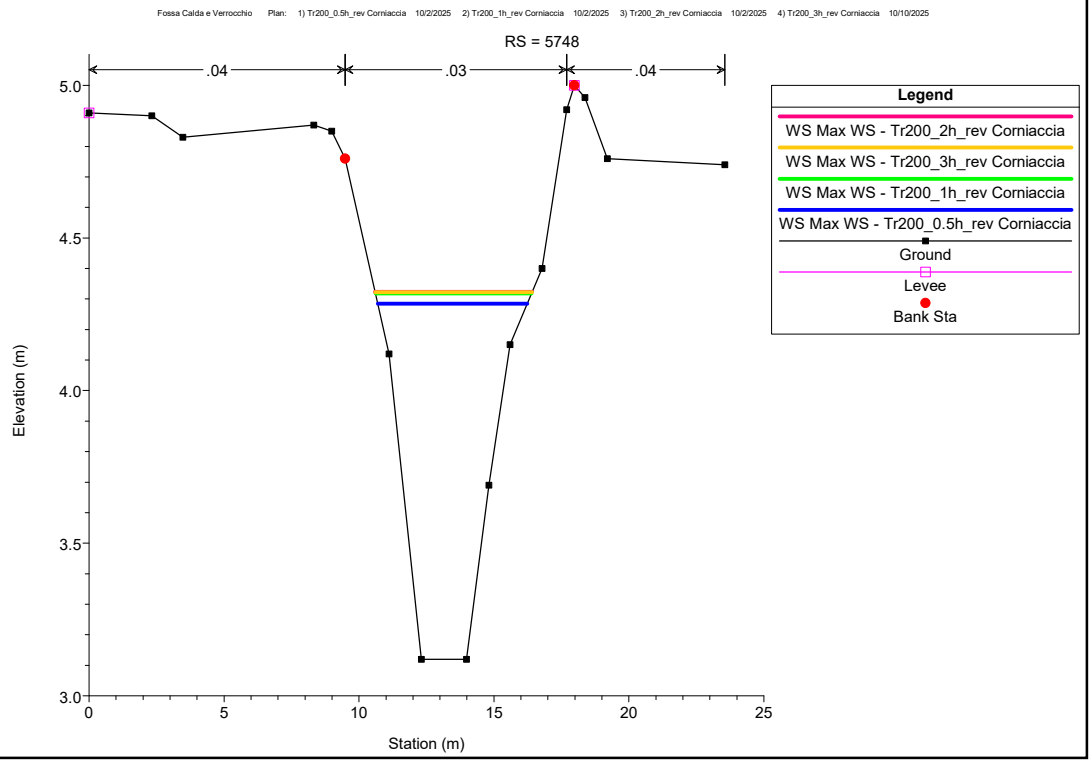

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 5950
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

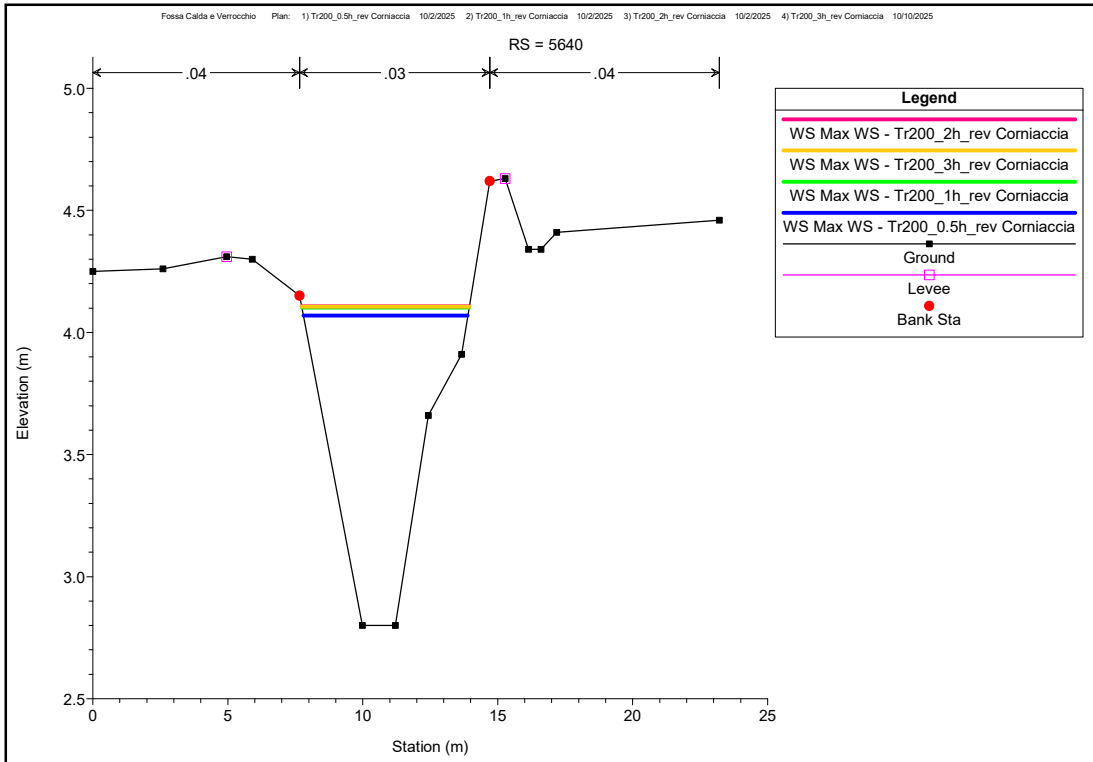

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 5874
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

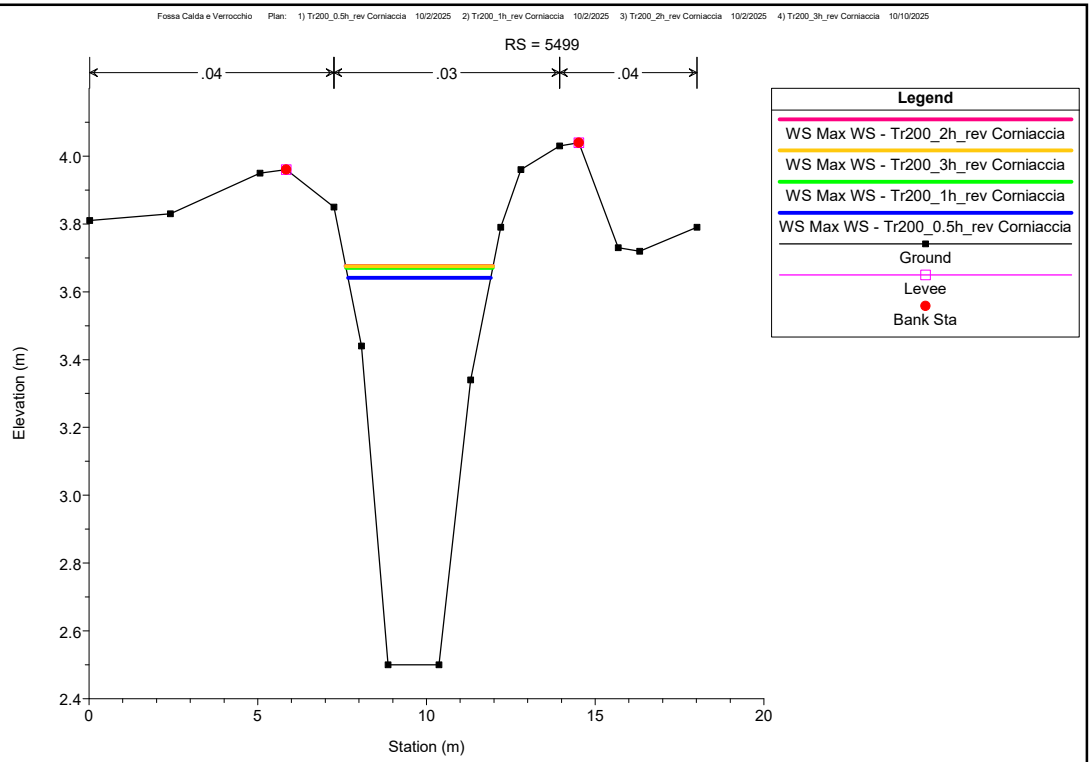

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 5777
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

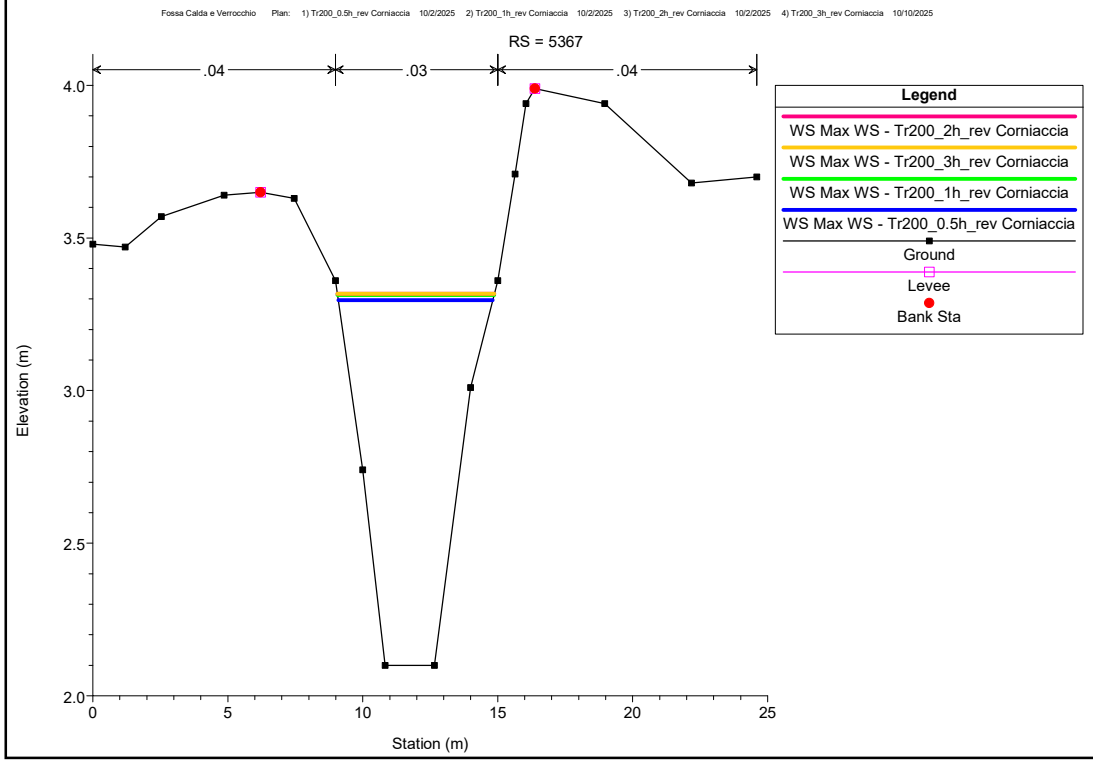

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 5767
.035
.03
.035
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

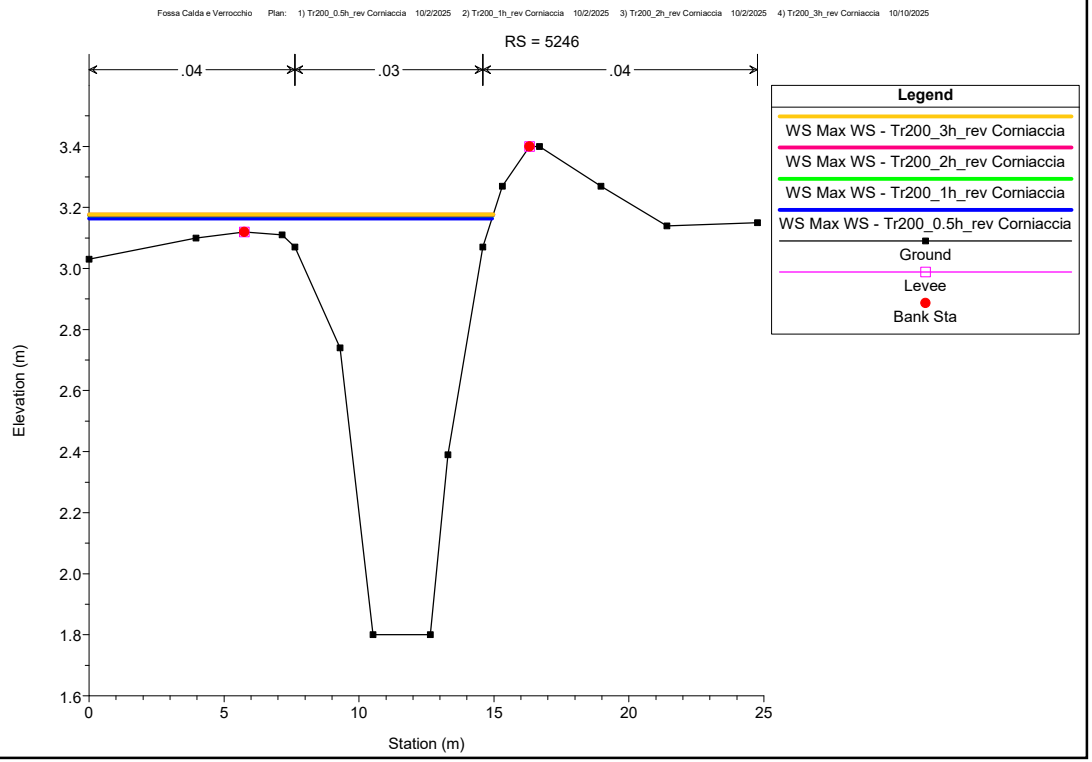

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 5757
.035
.03
.035
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

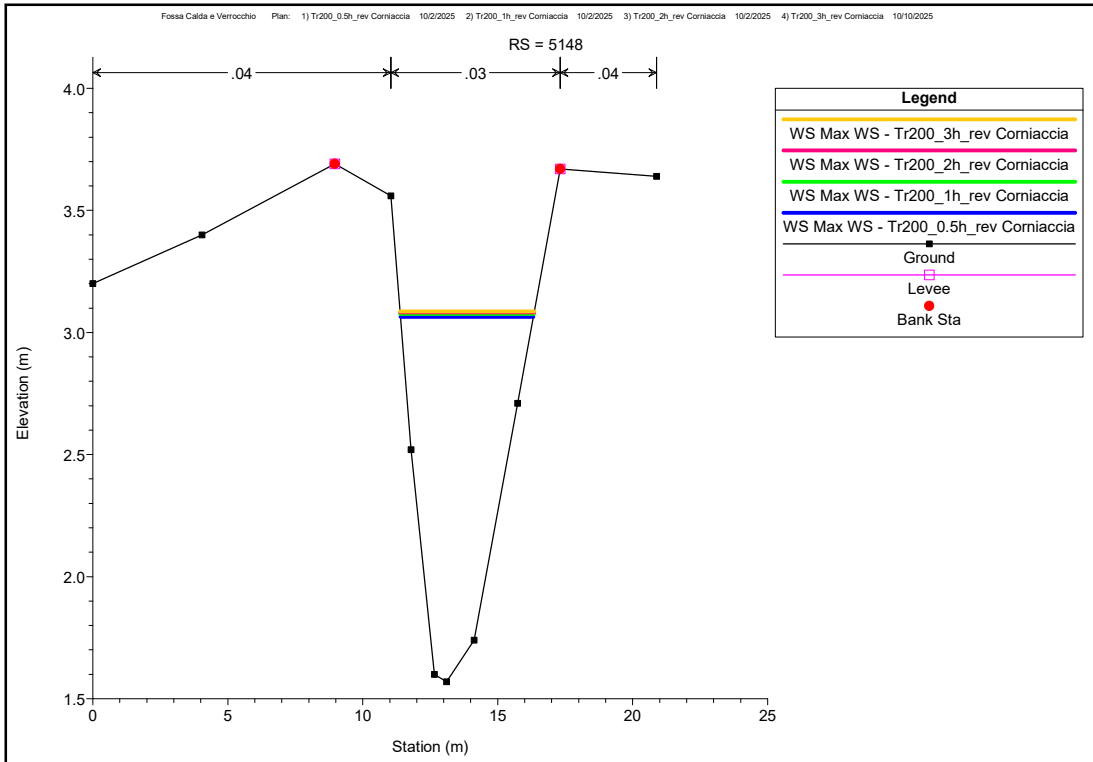

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 5748
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

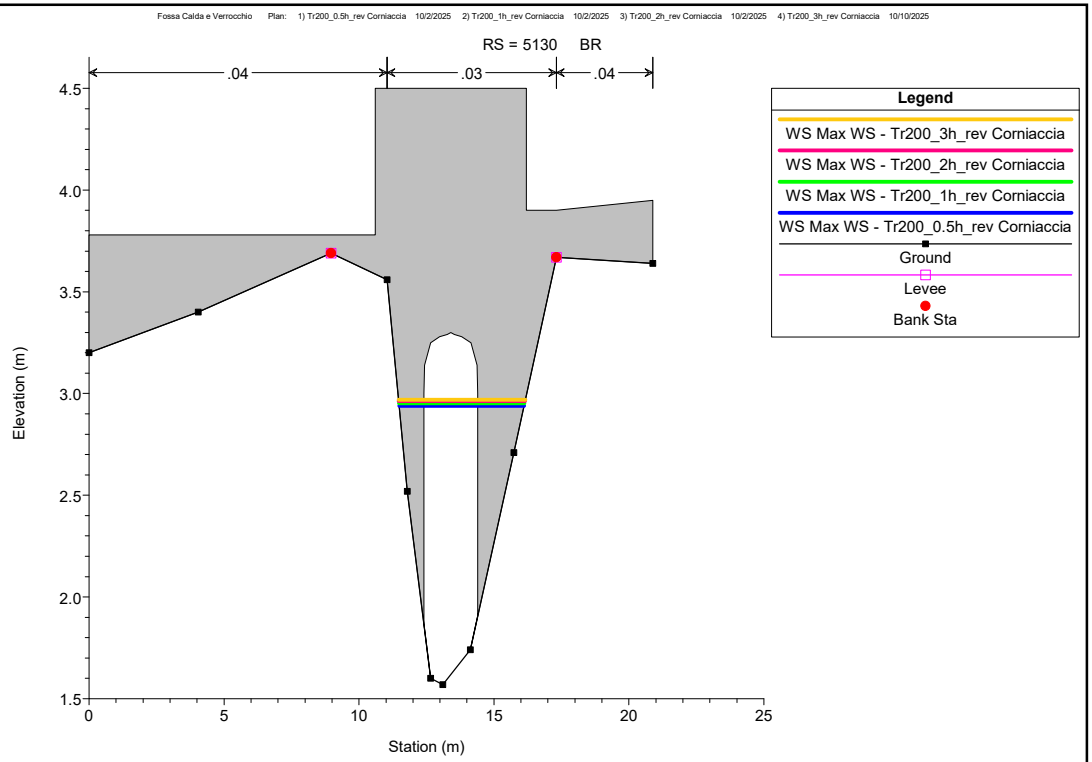

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 5640
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

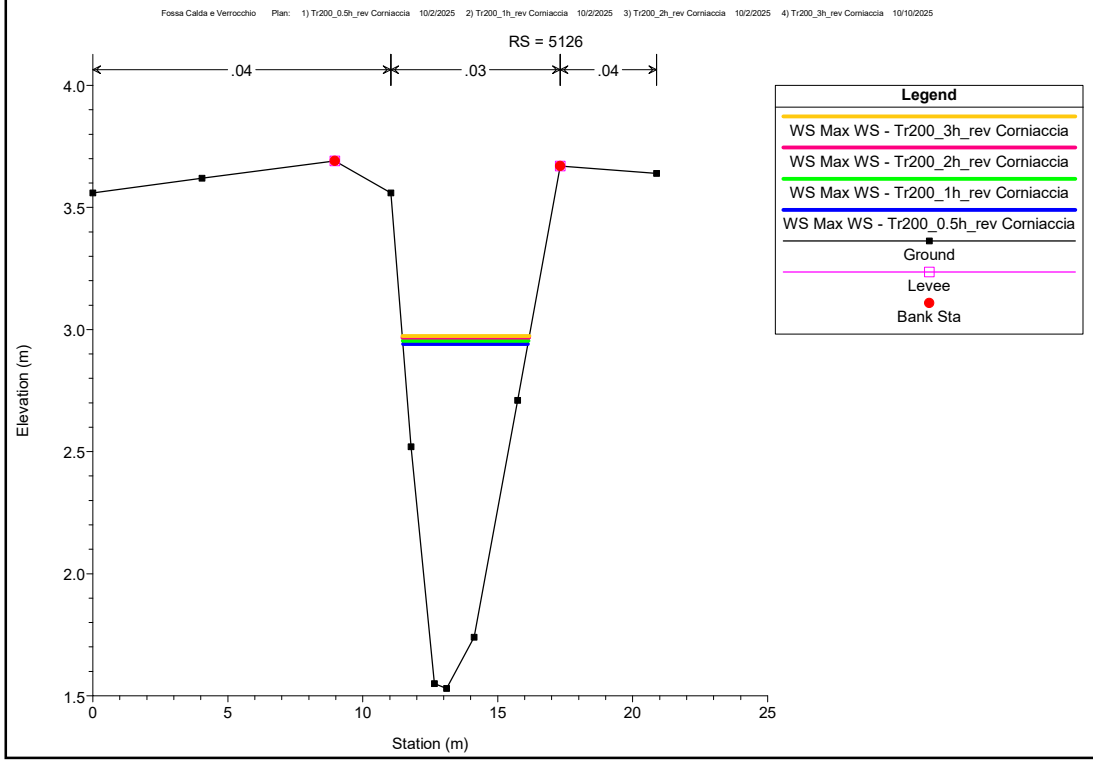

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 5499
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

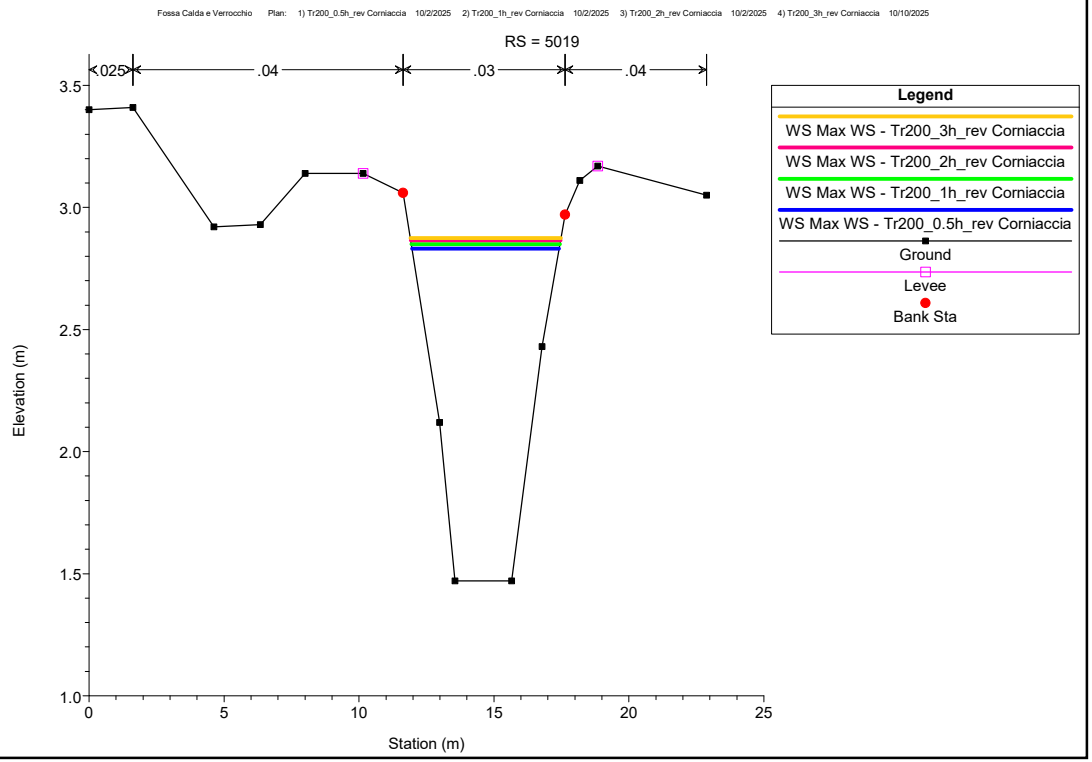

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 5367
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

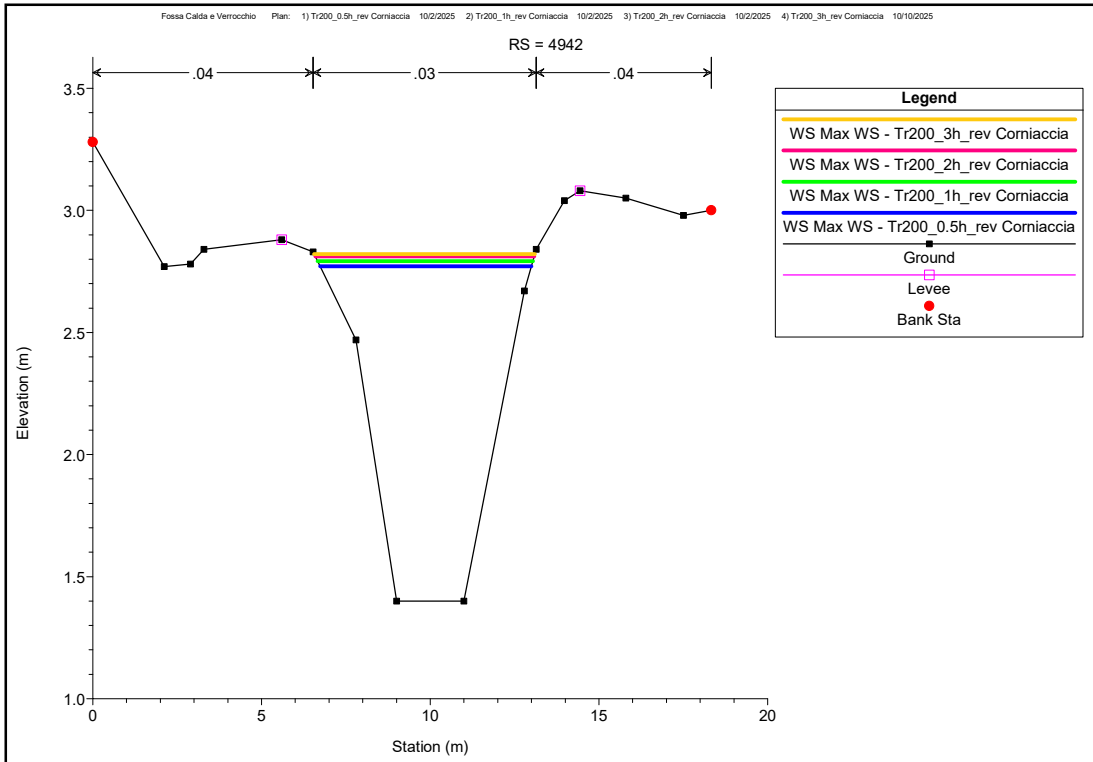

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 5246
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

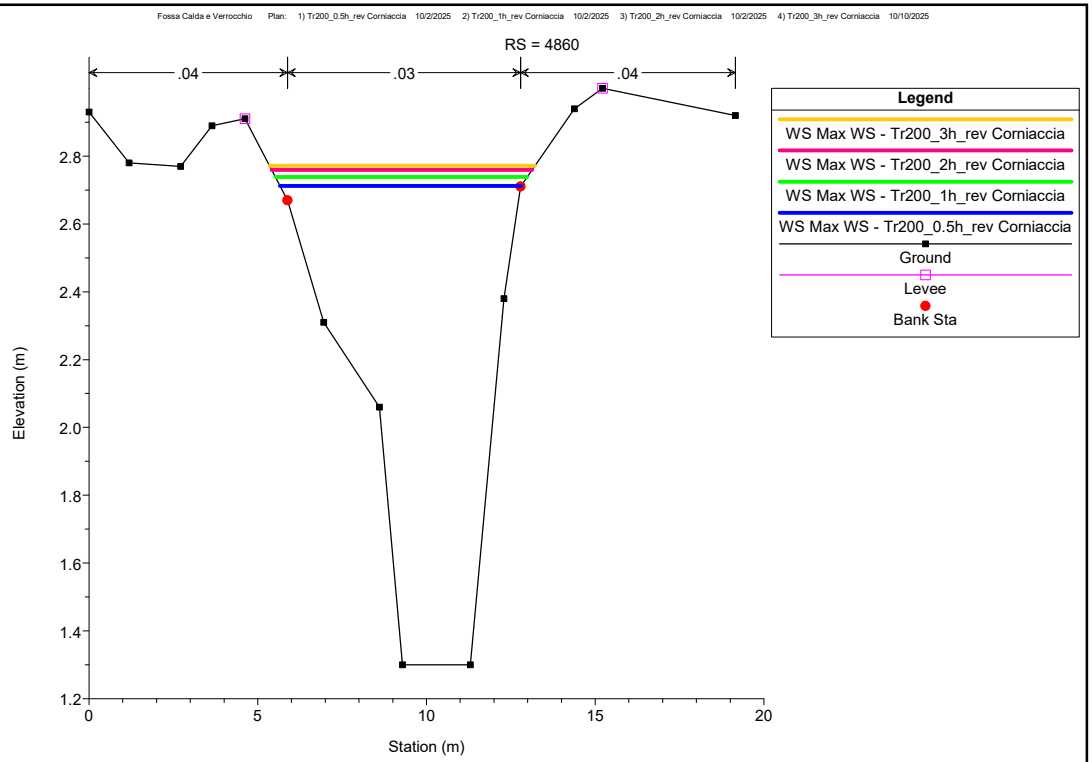

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 5148
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

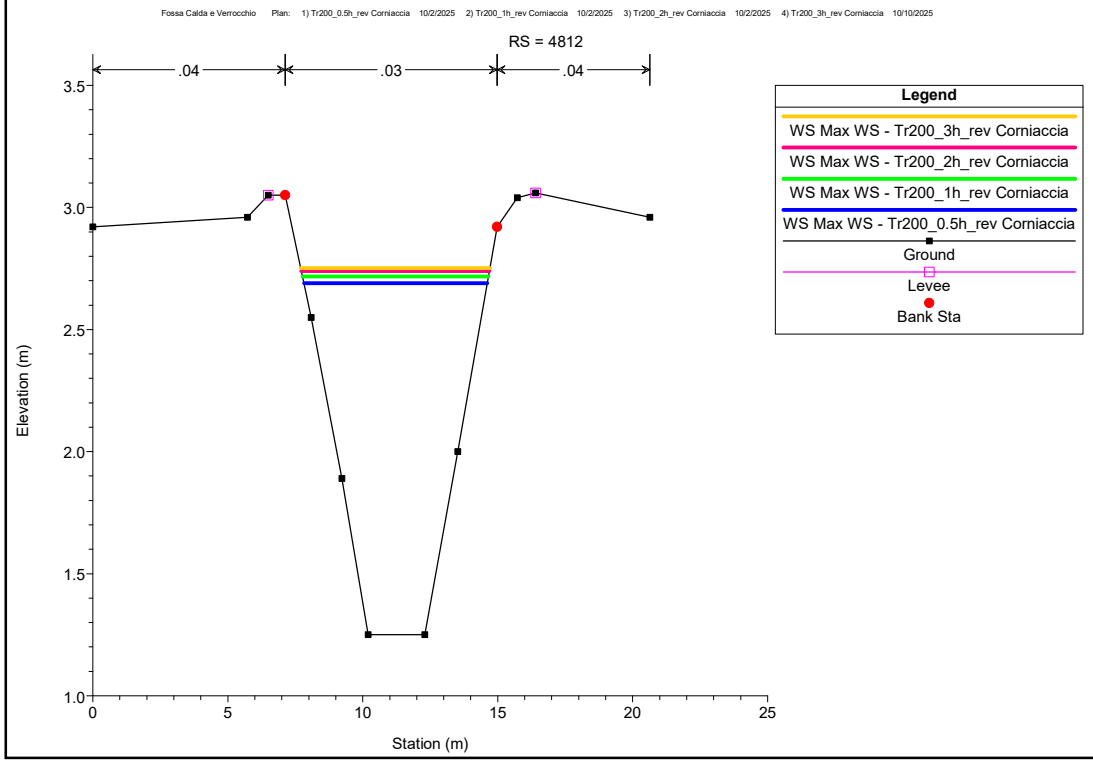

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 5130 BR
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

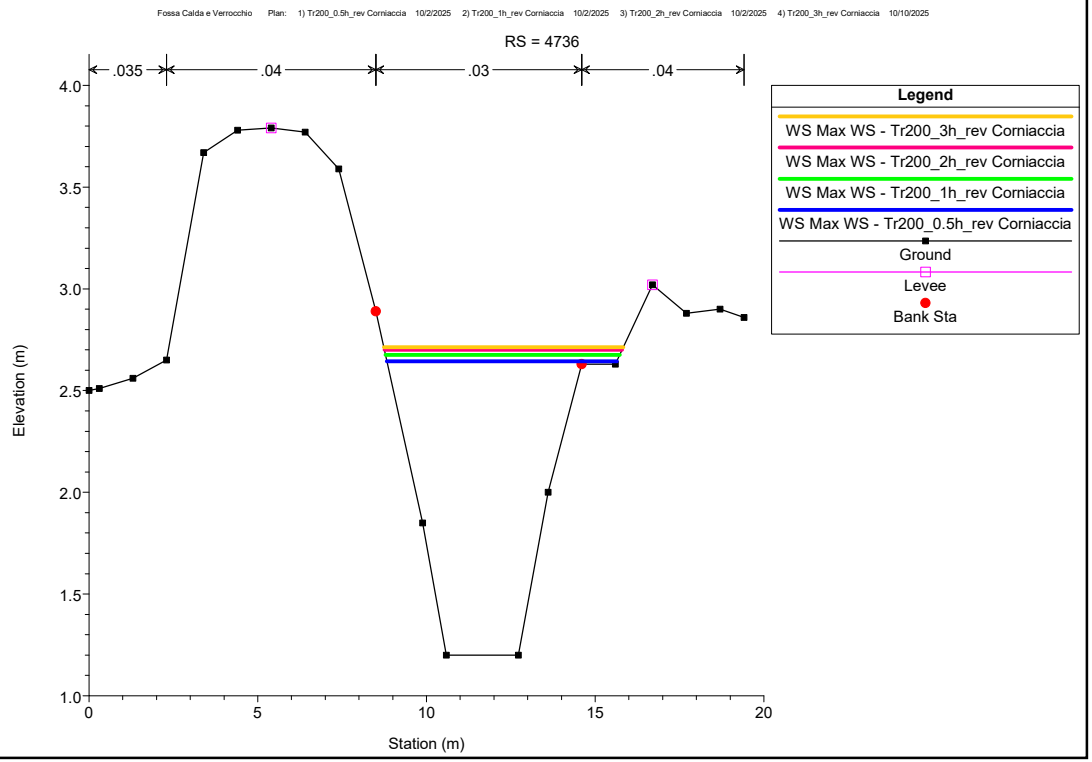

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 5126
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

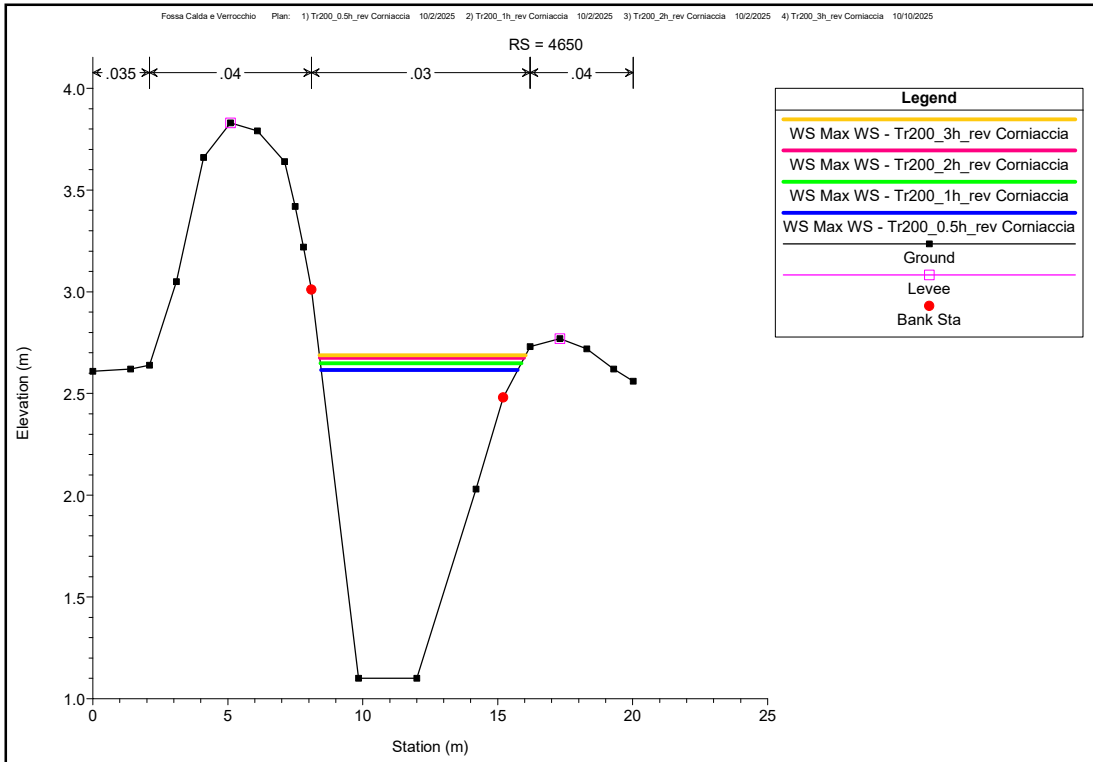

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 5019
.025
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

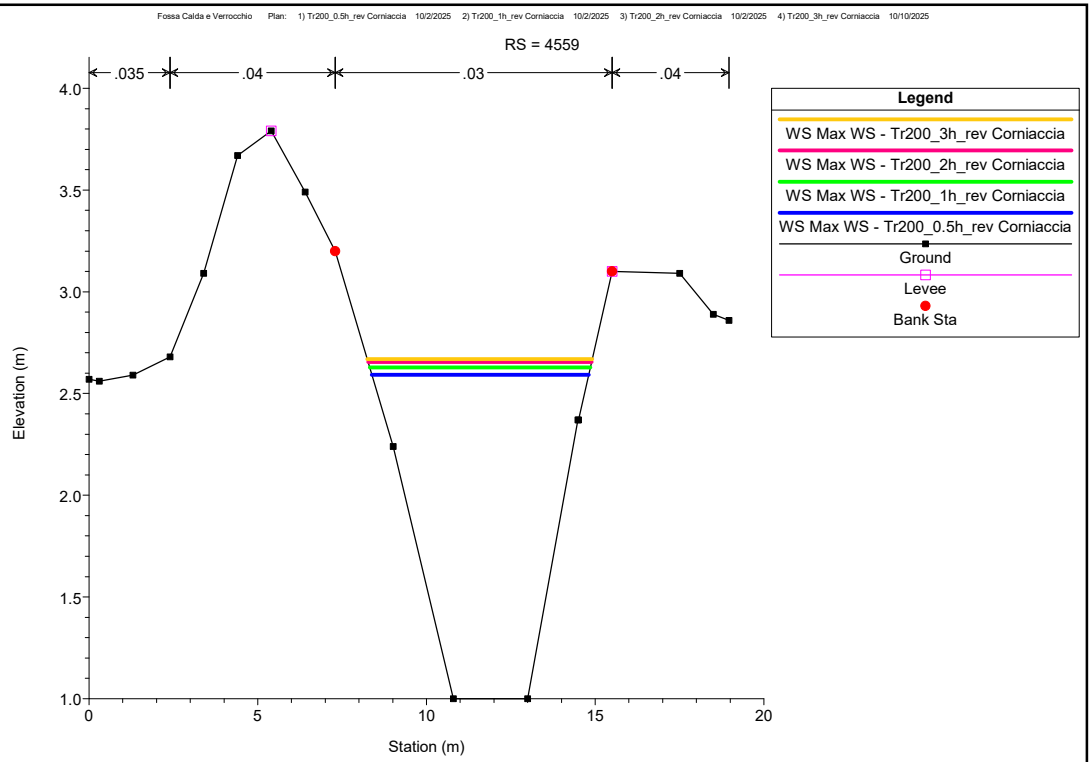

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 4942
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

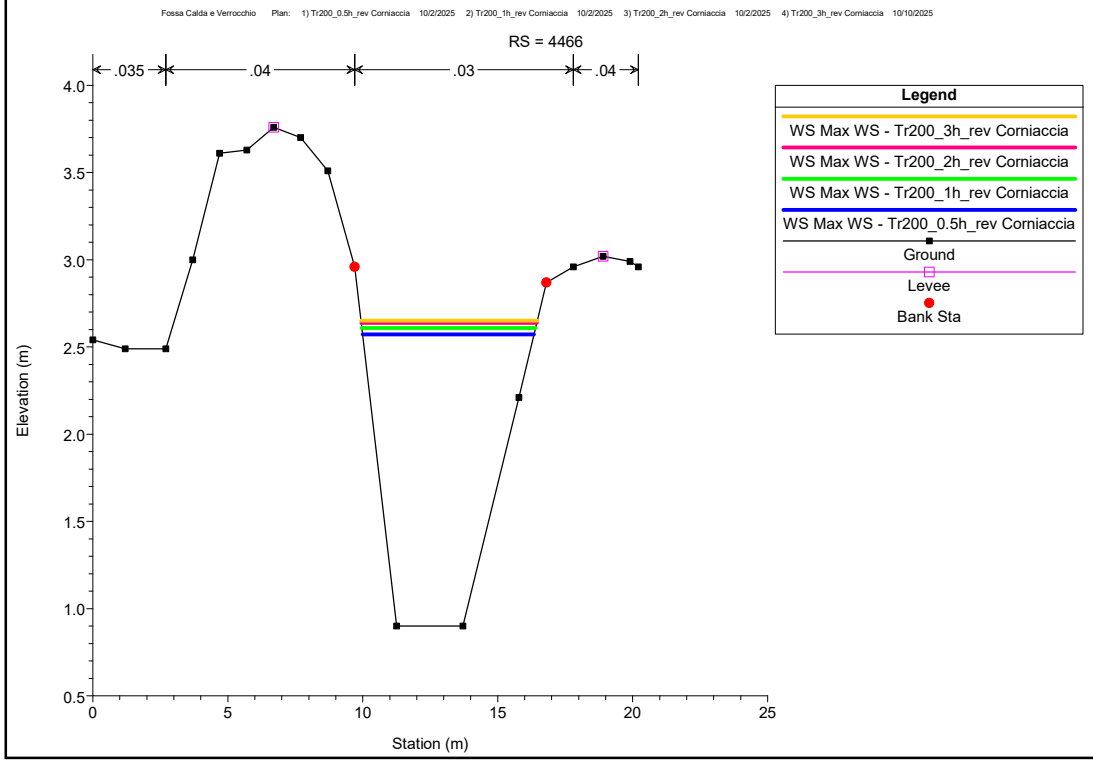

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 4860
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

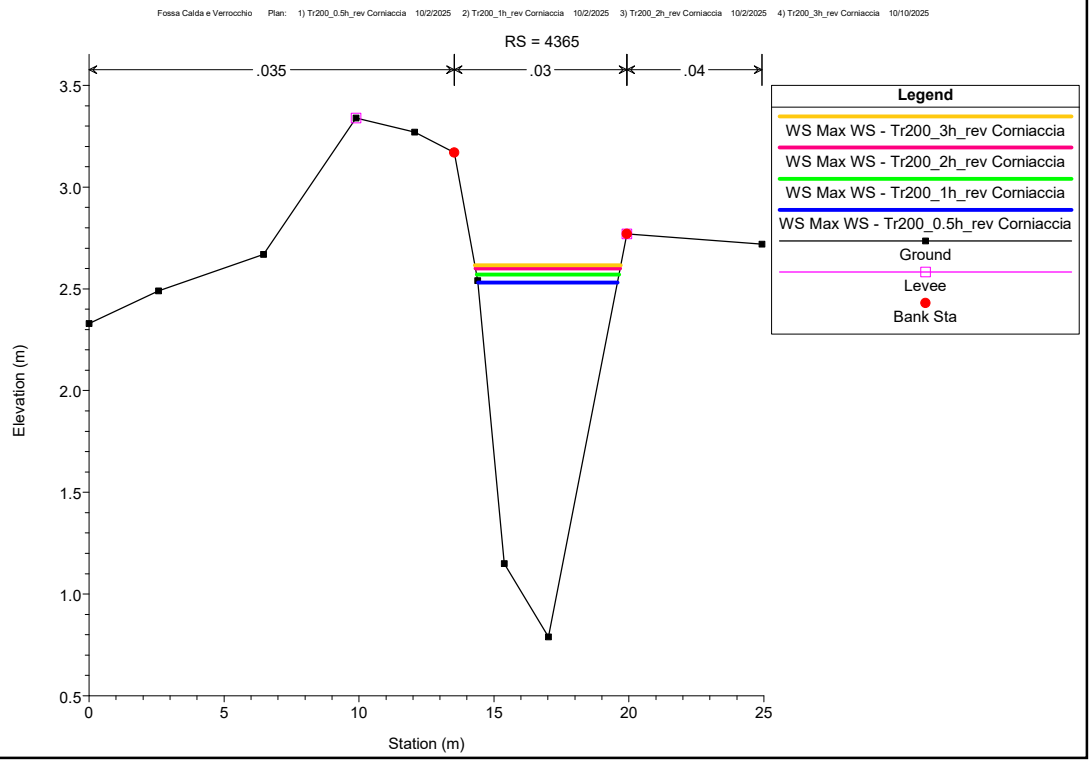

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 4812
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

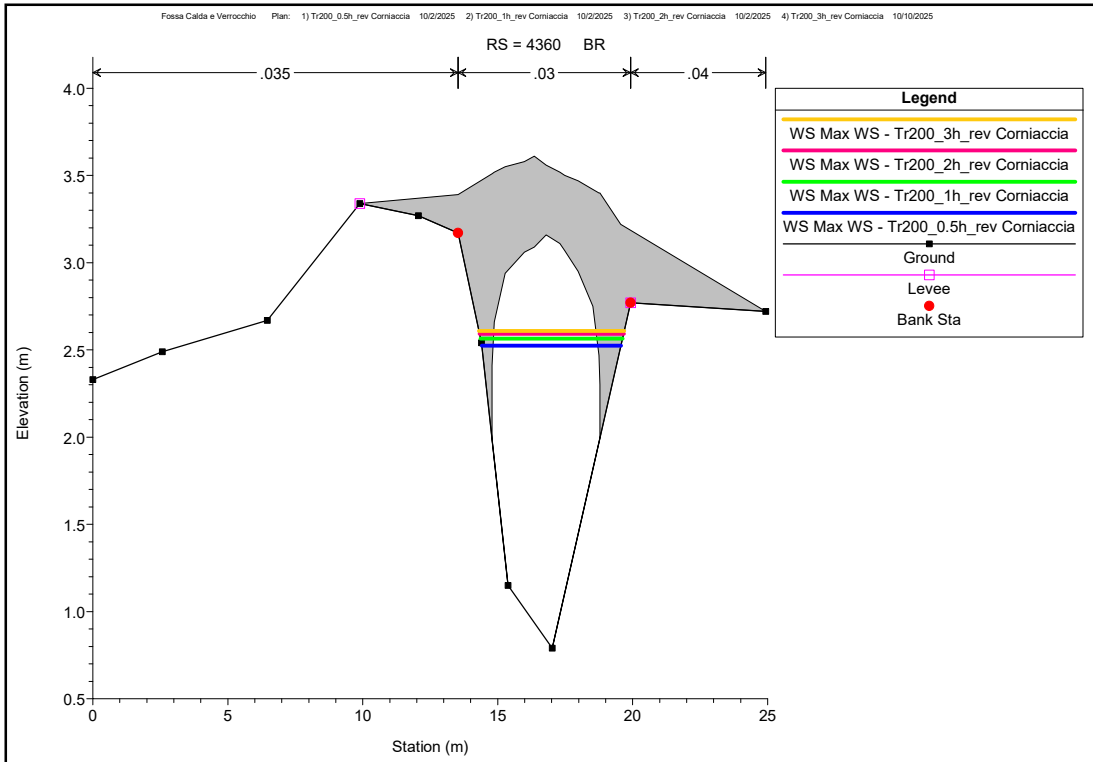

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 4736
.035
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

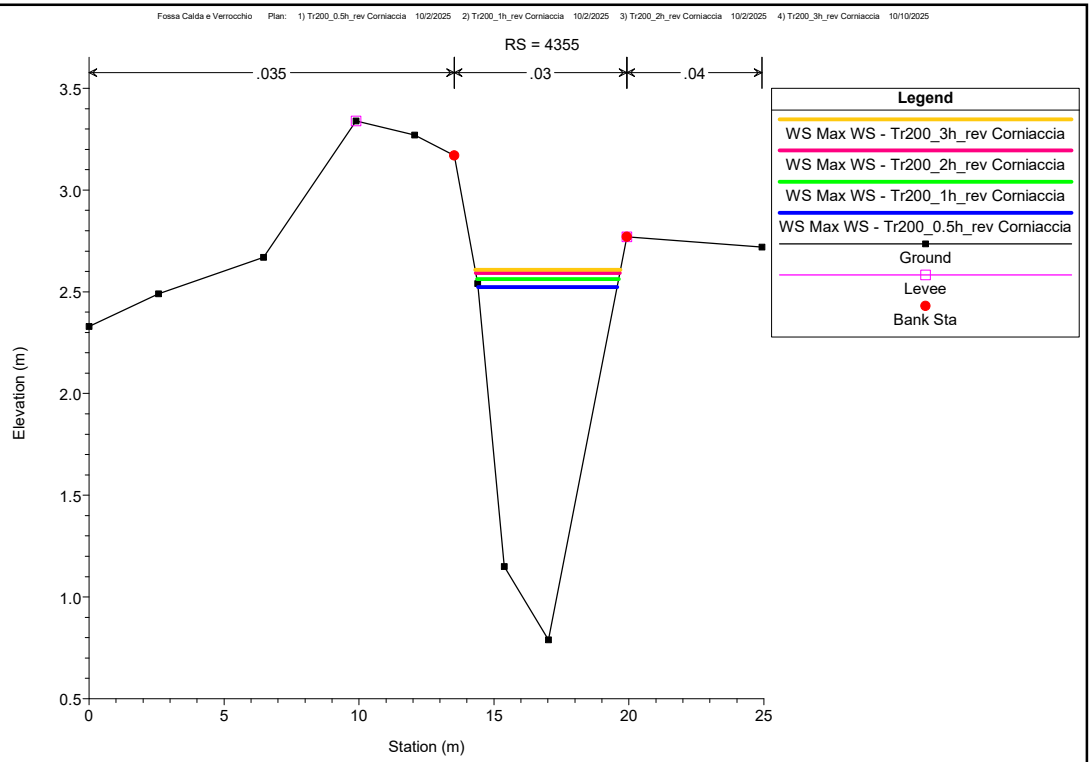

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 4650
.035
.04
.03
.04
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

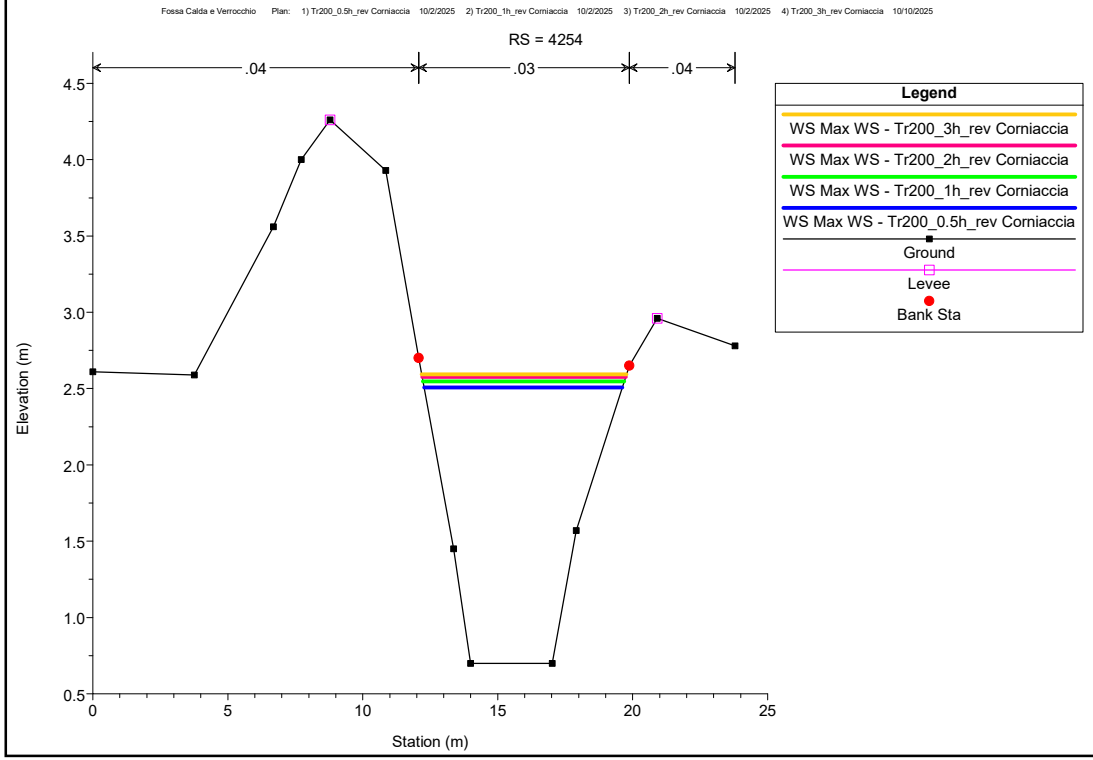

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 4559
.035
.04
.03
.04
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

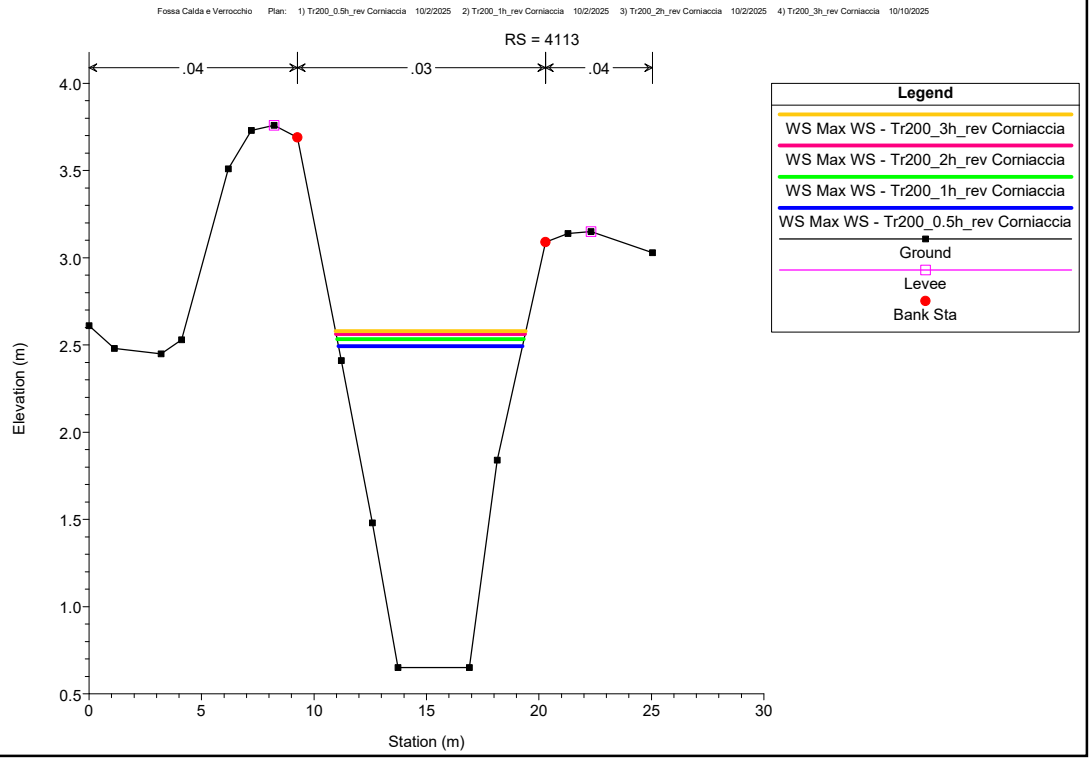

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 4466
.035
.04
.03
.04
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

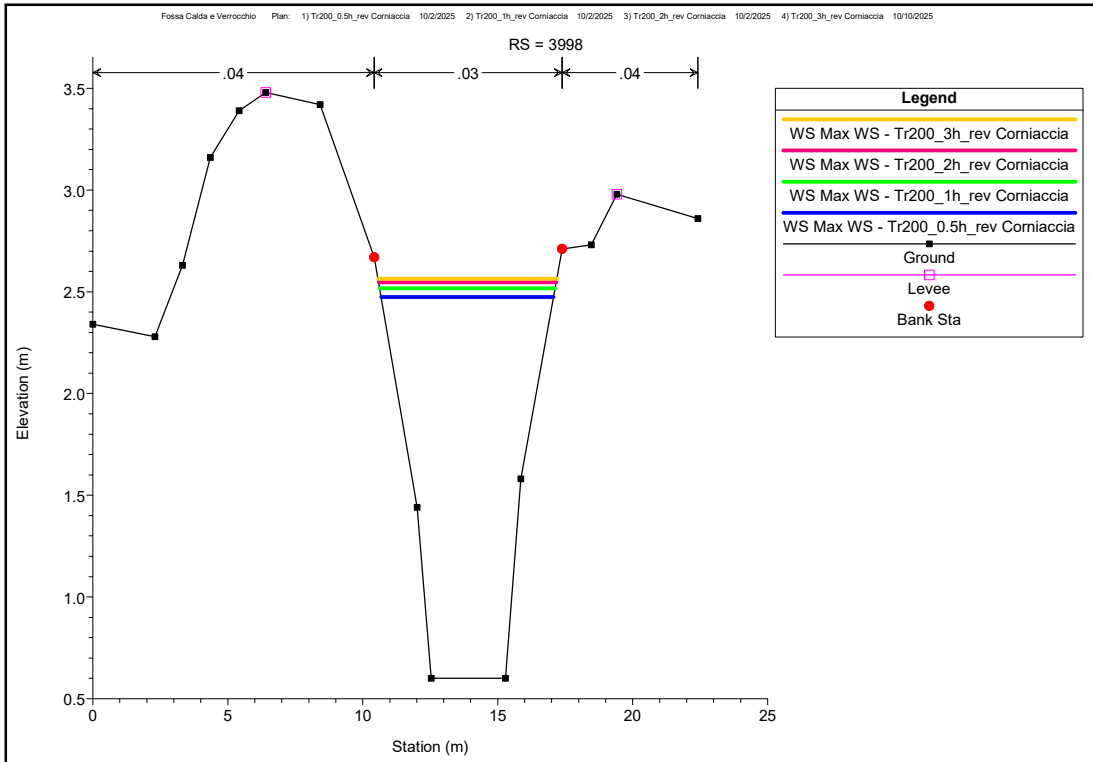

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 4365
.035
.03
.04
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

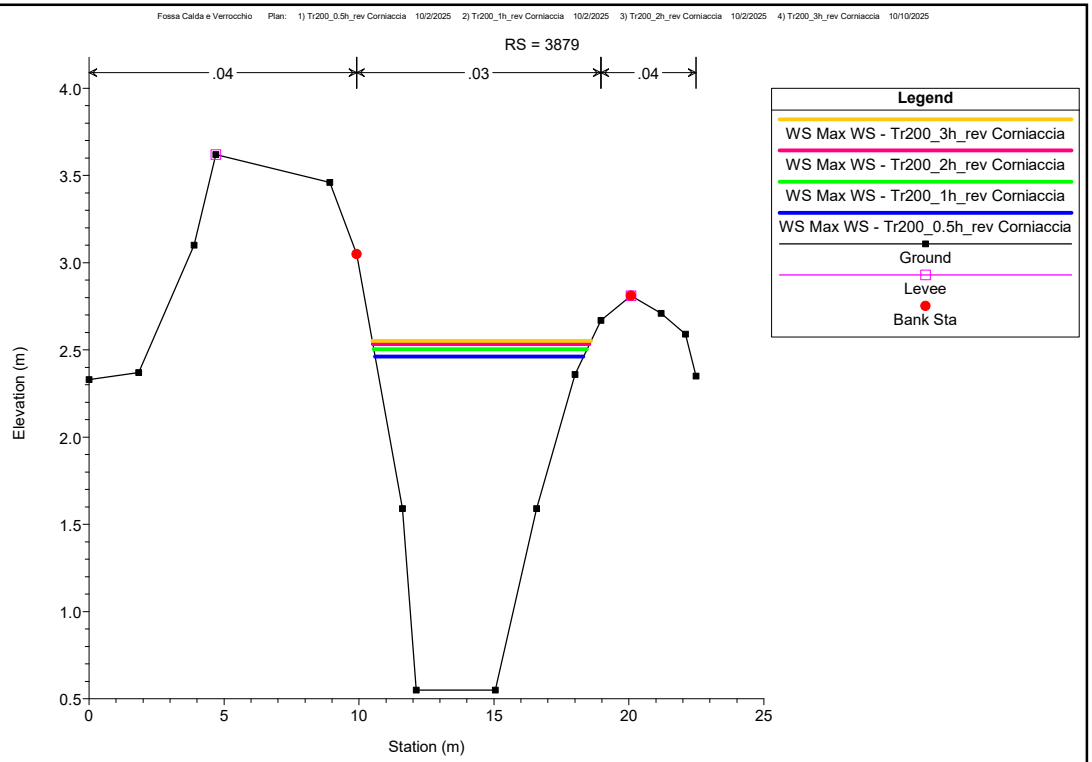

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 4360 BR
.035
.03
.04
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

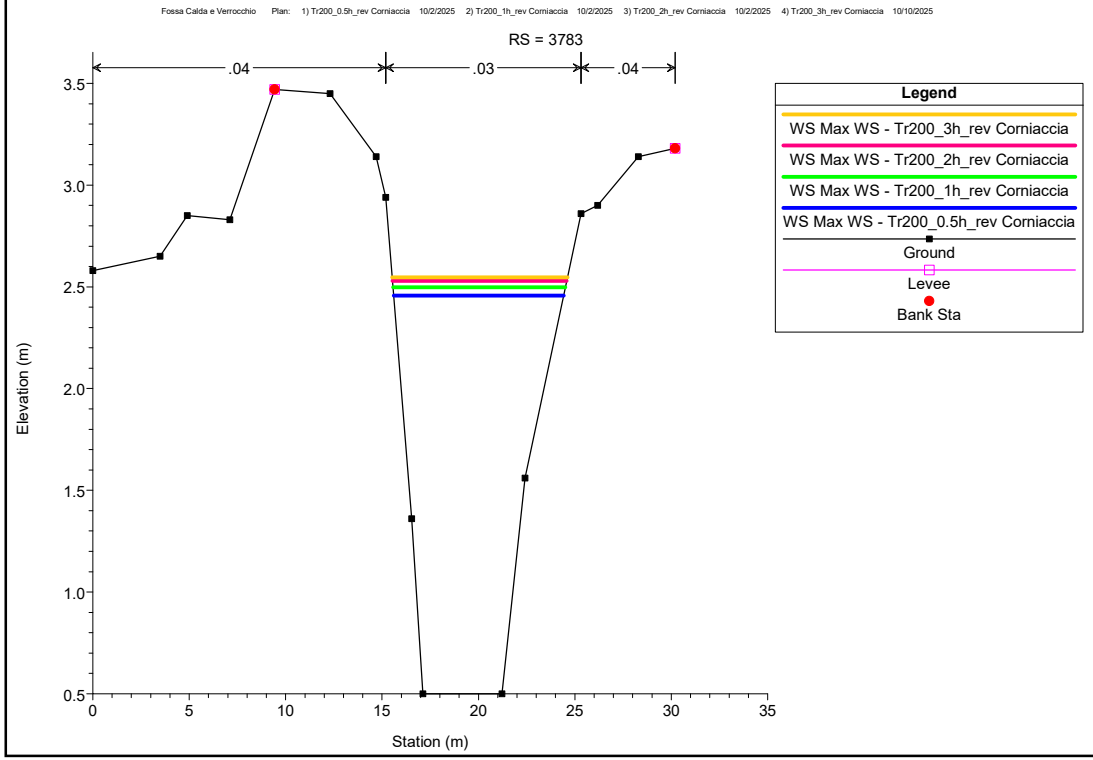

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 4355
.035
.03
.04
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

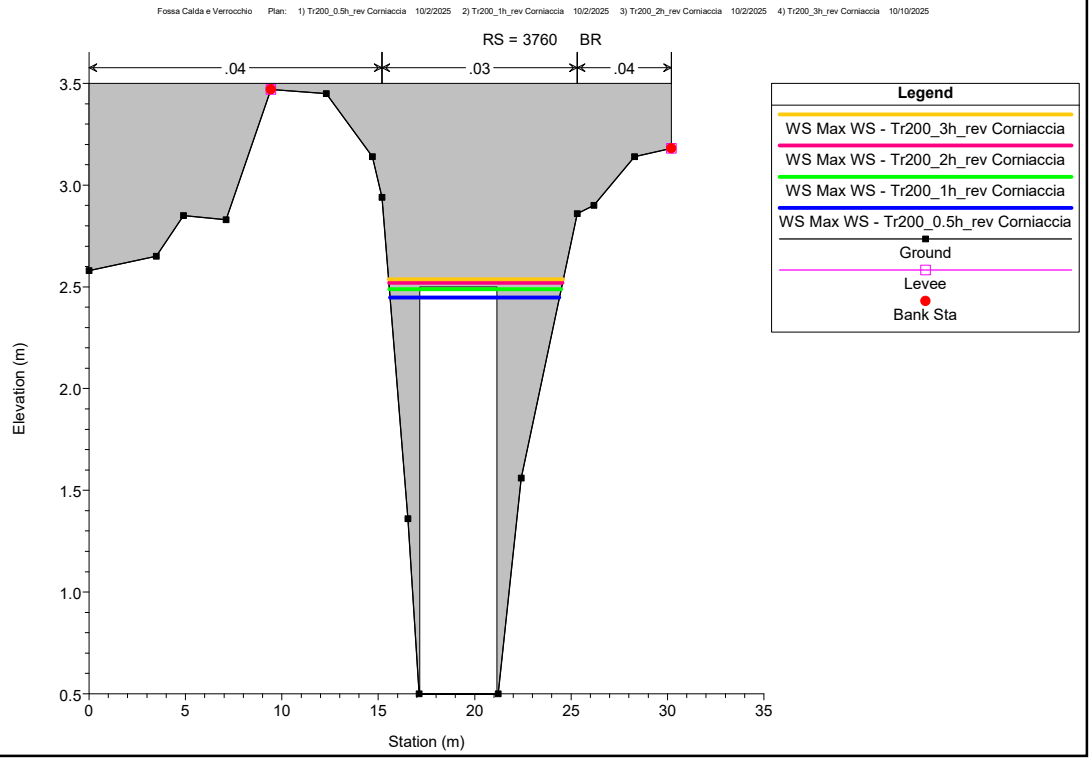

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 4254
.04
.03
.04
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

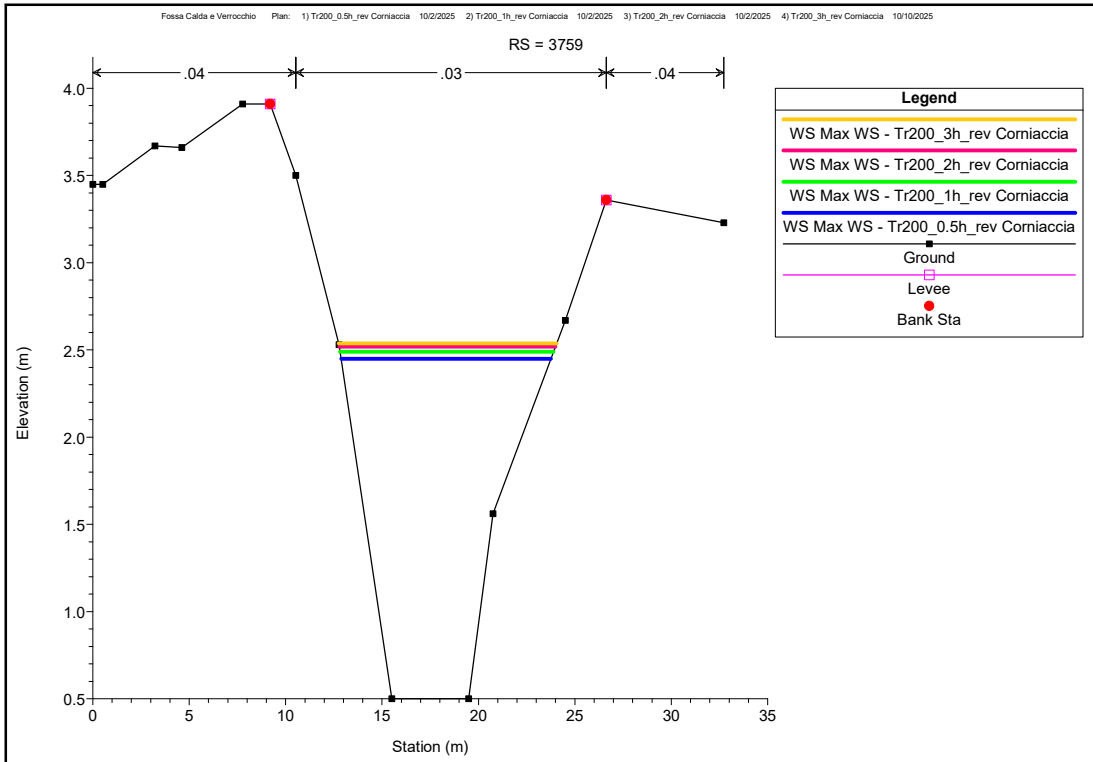

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 4113
.04
.03
.04
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

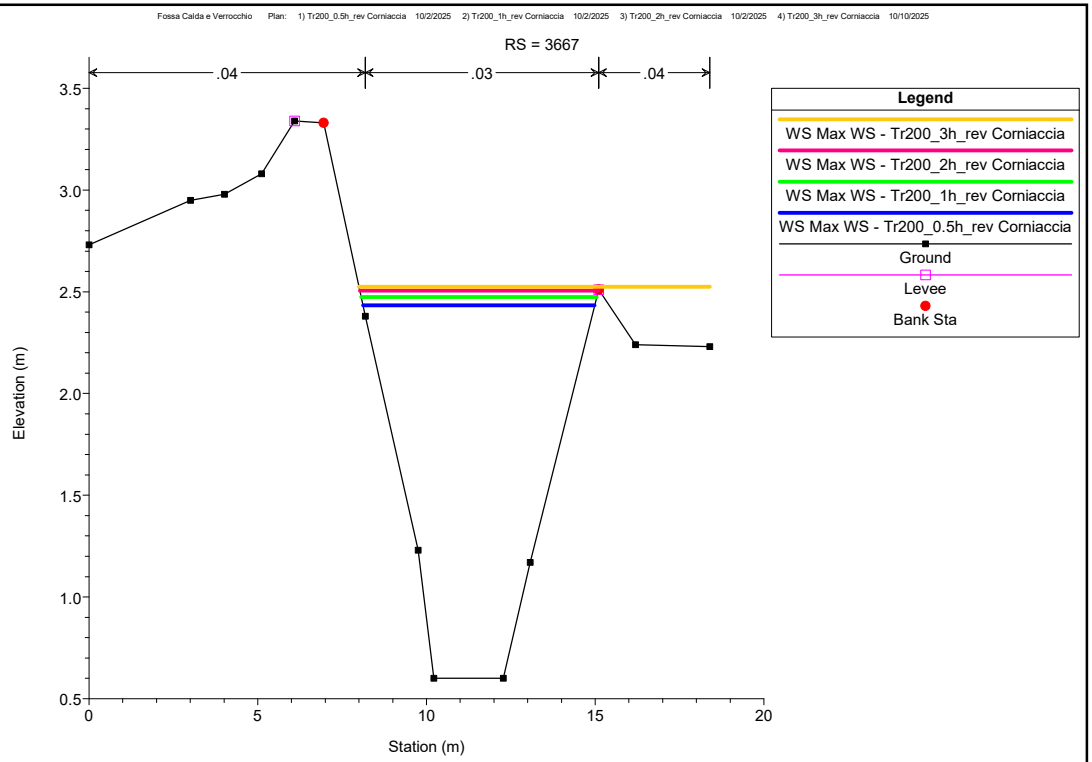

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 3998
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

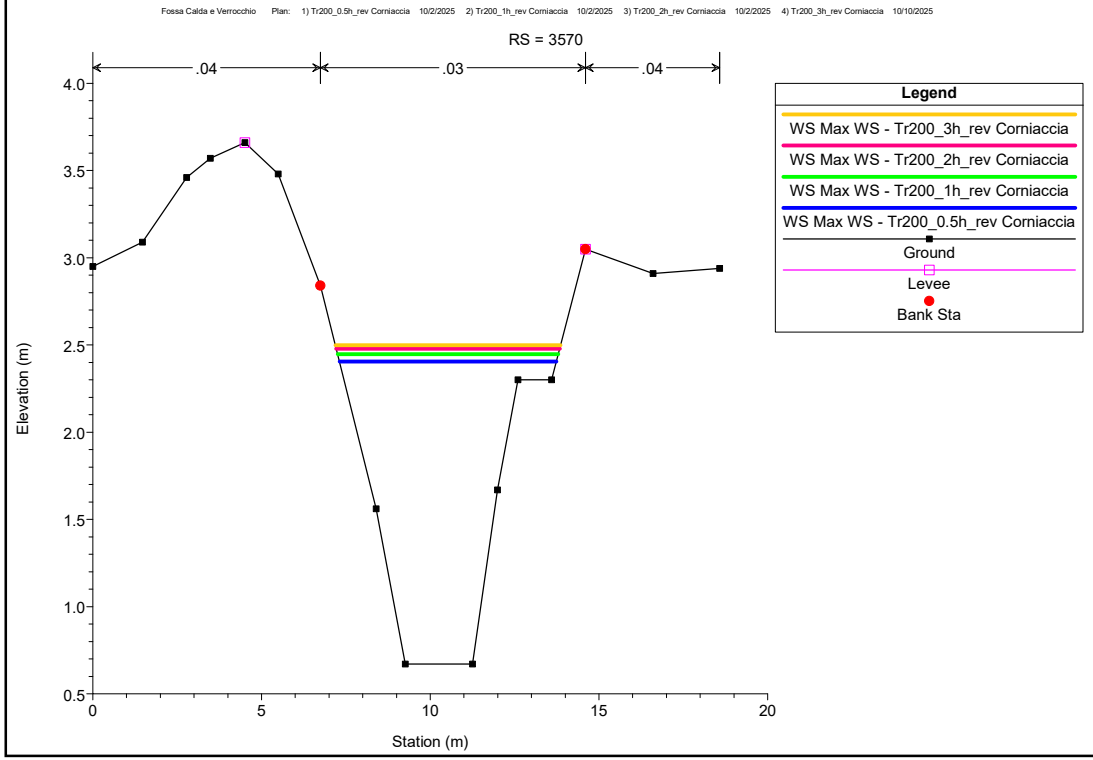

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 3879
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

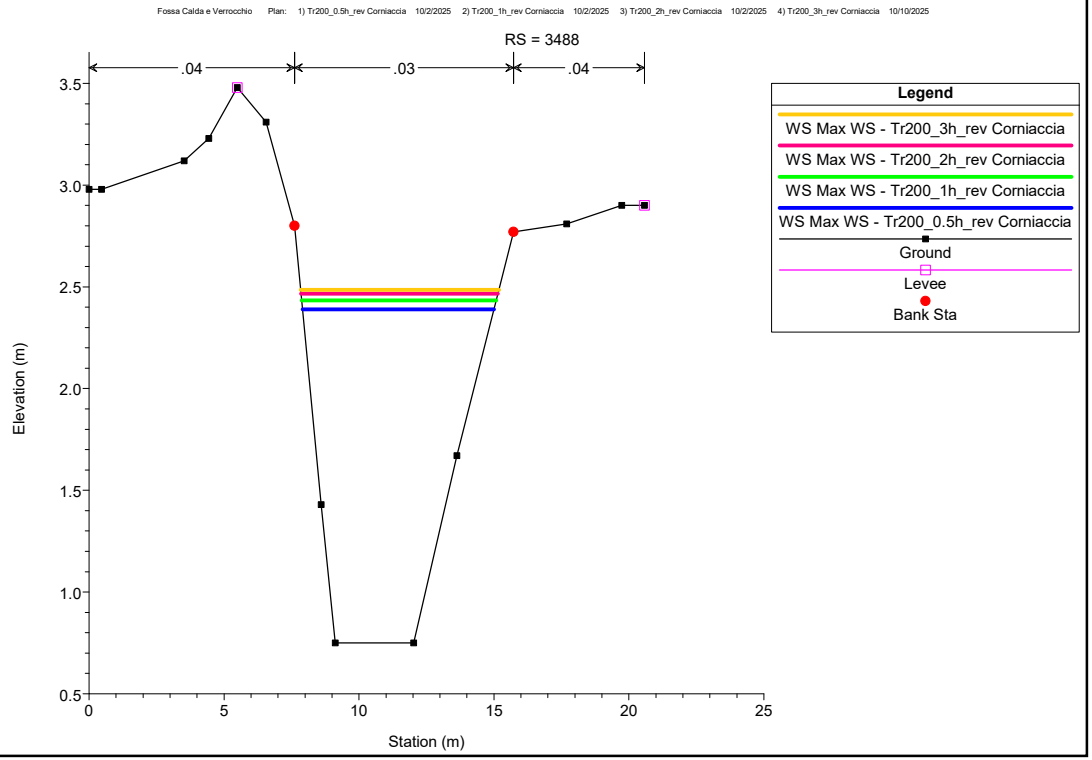

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 3783
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

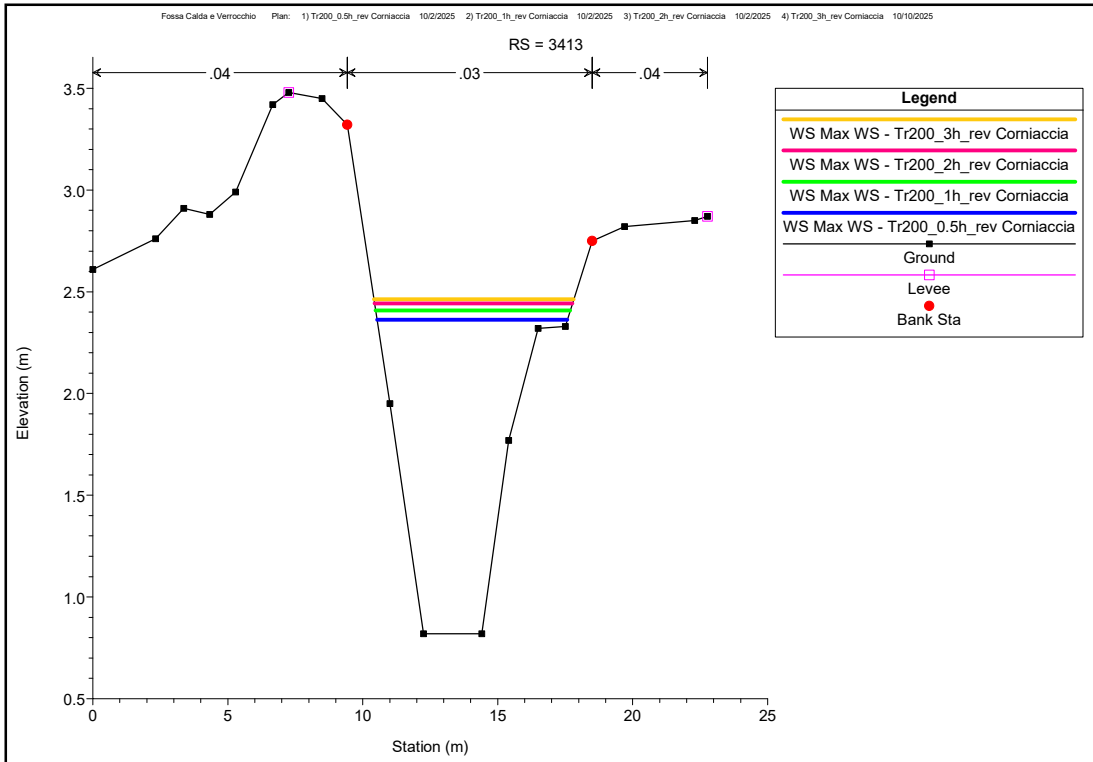

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 3760 BR
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

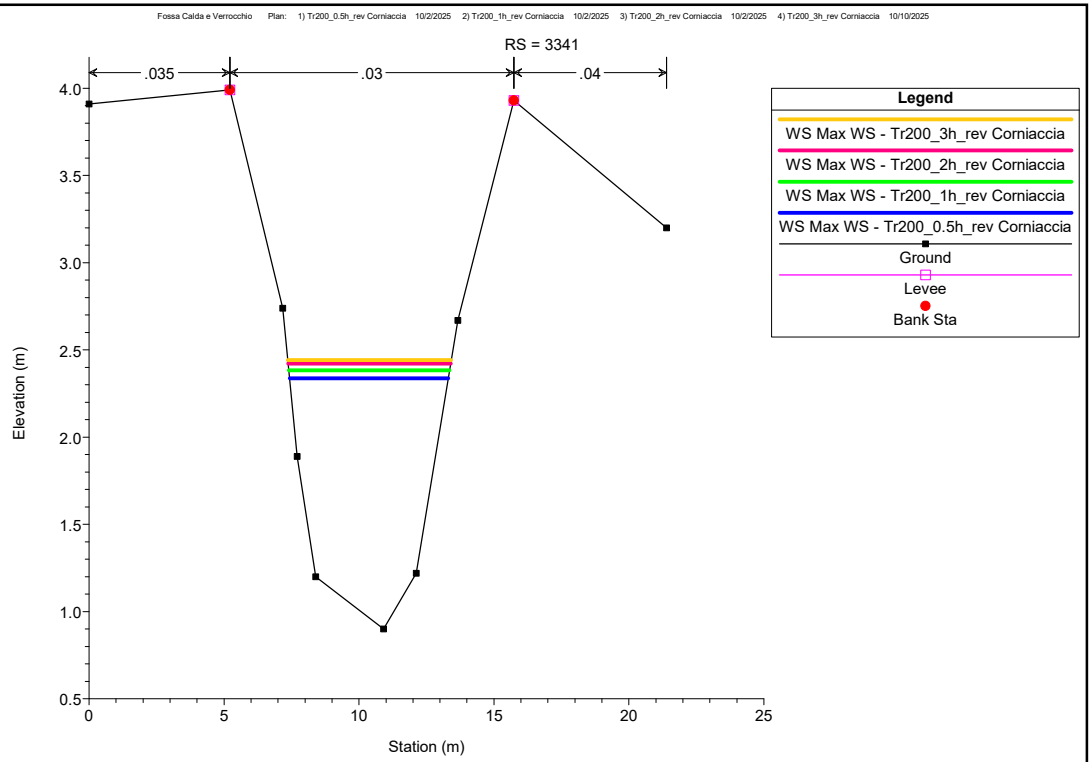

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 3759
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

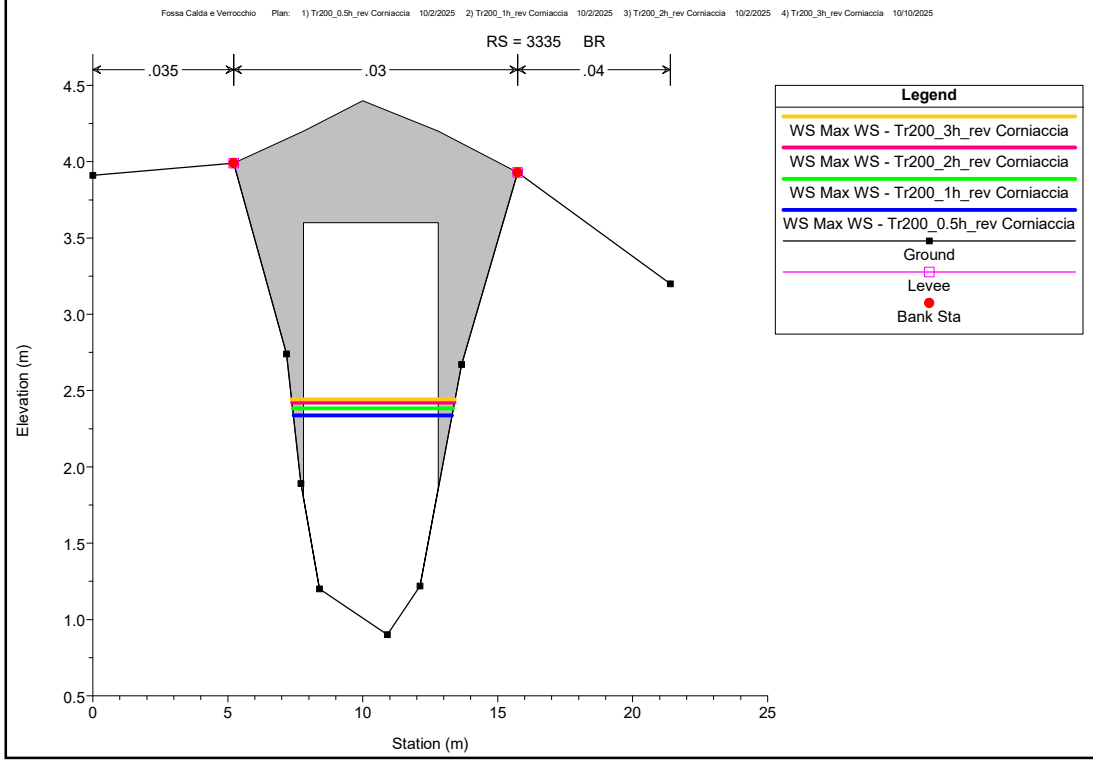

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 3667
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

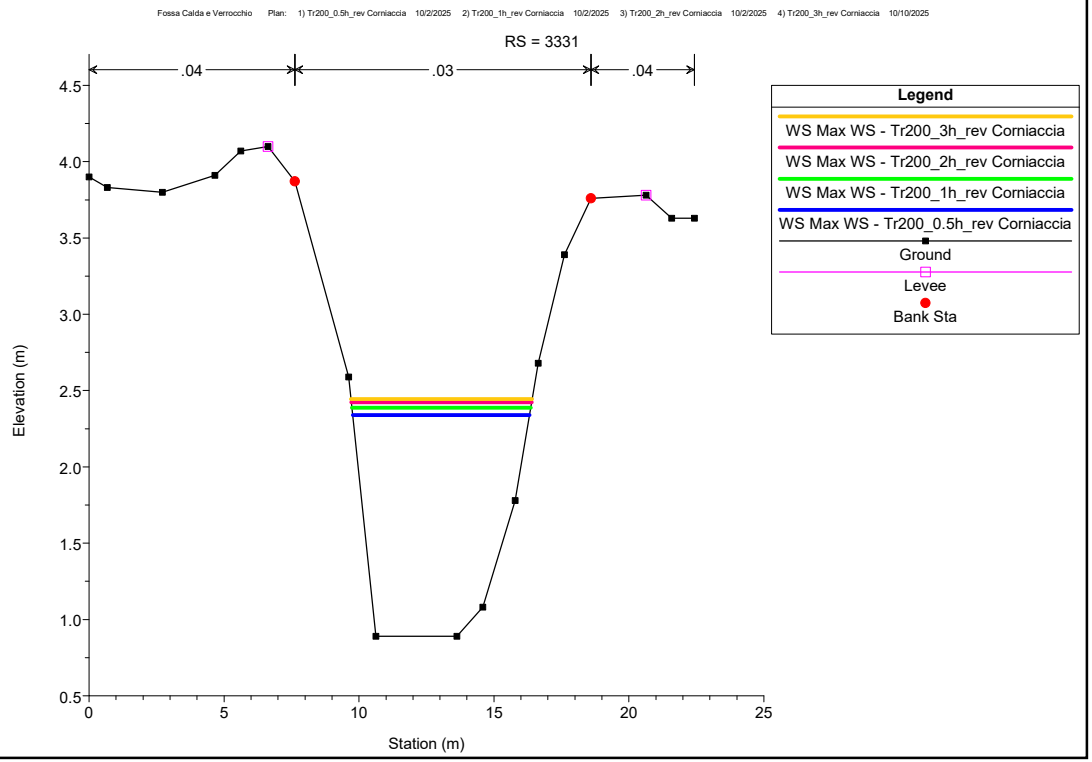

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 3570
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

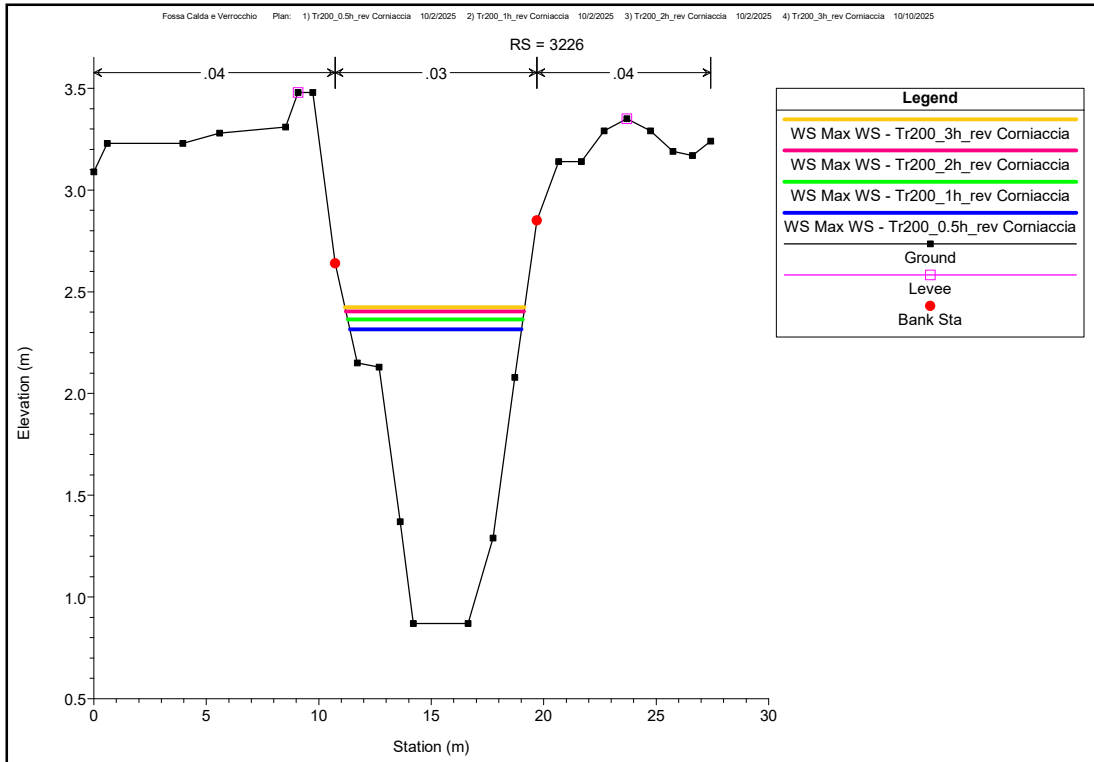

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 3488
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

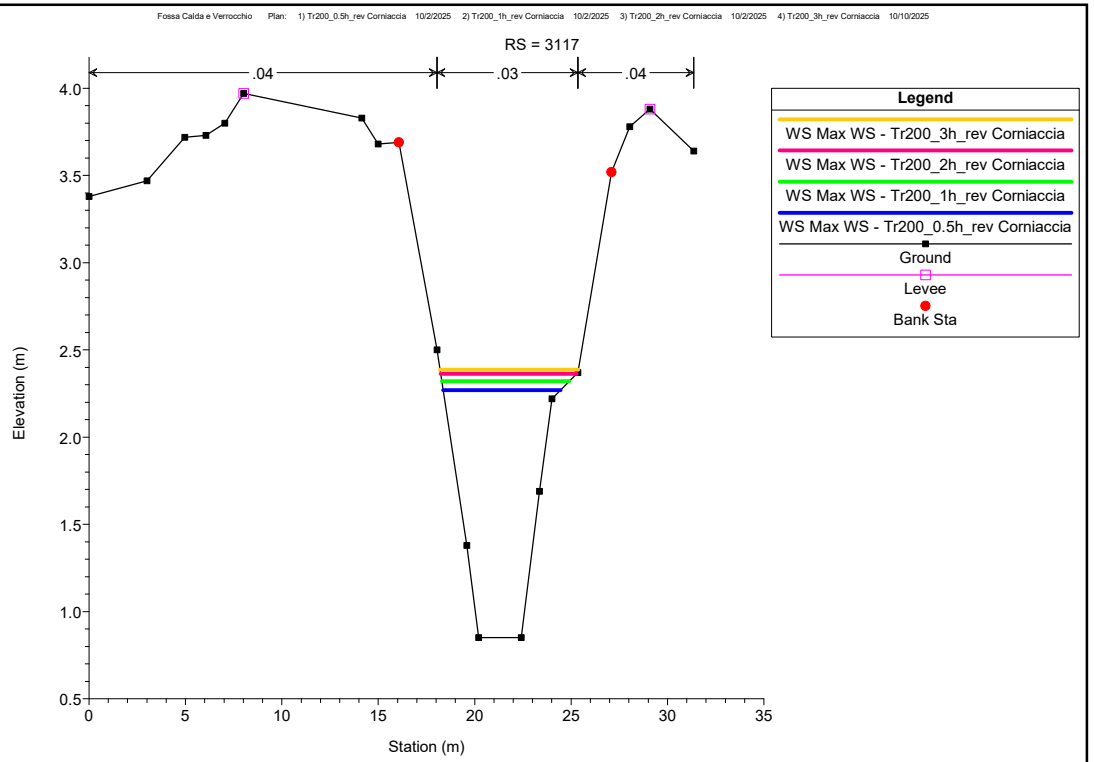

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 3413
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

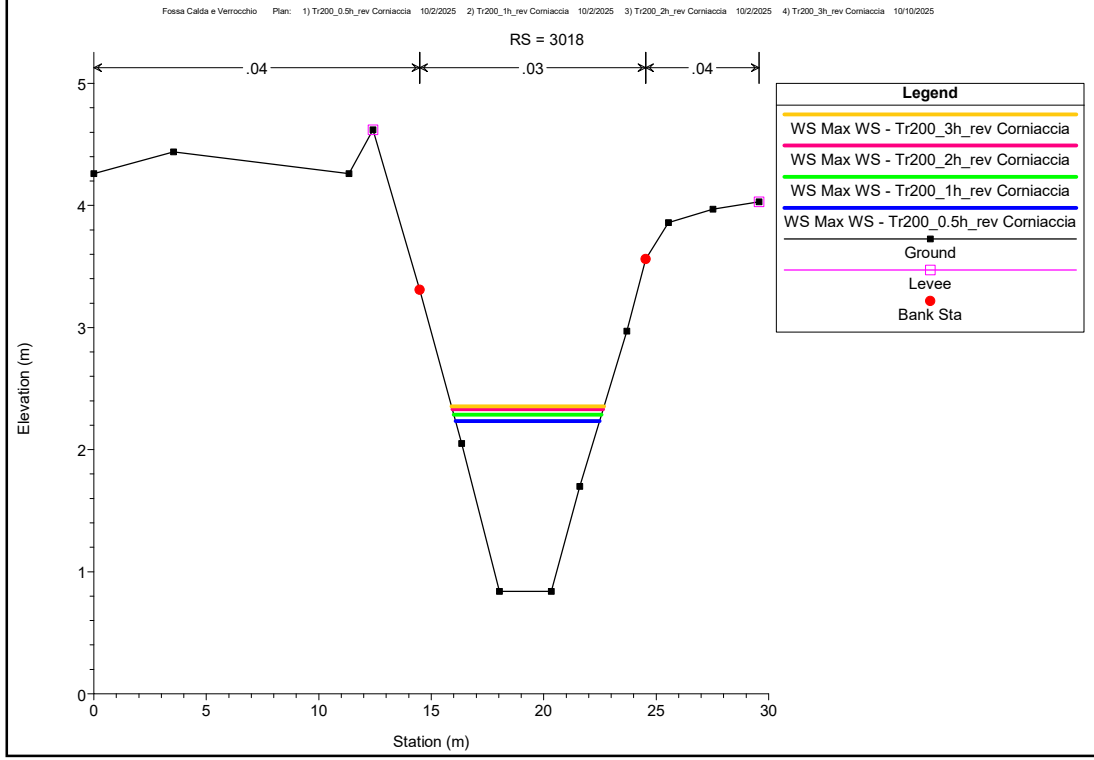

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 3341
.035
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

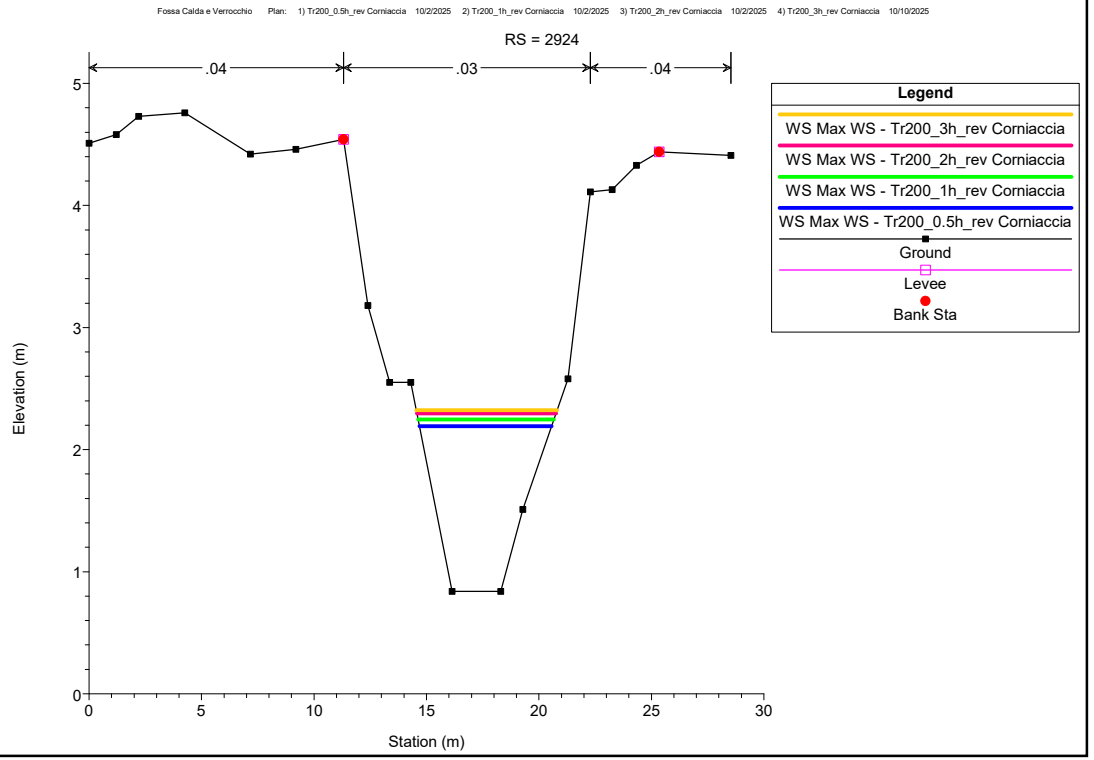

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 3335 BR
.035
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

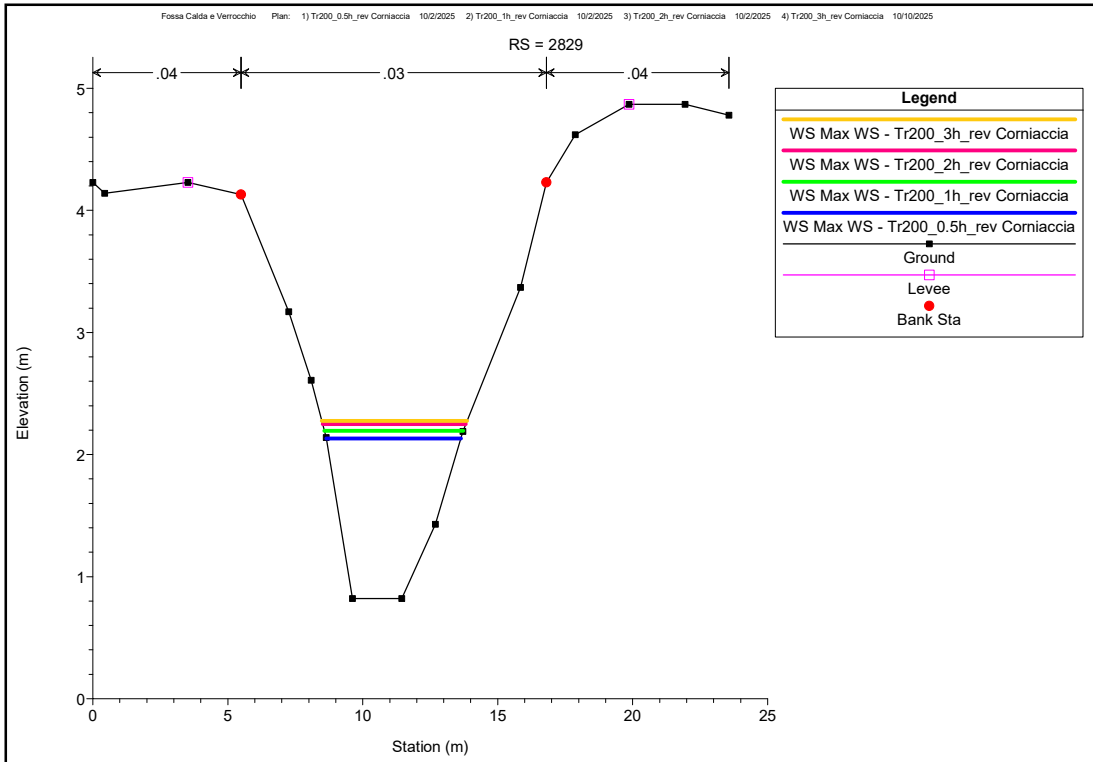

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 3331
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

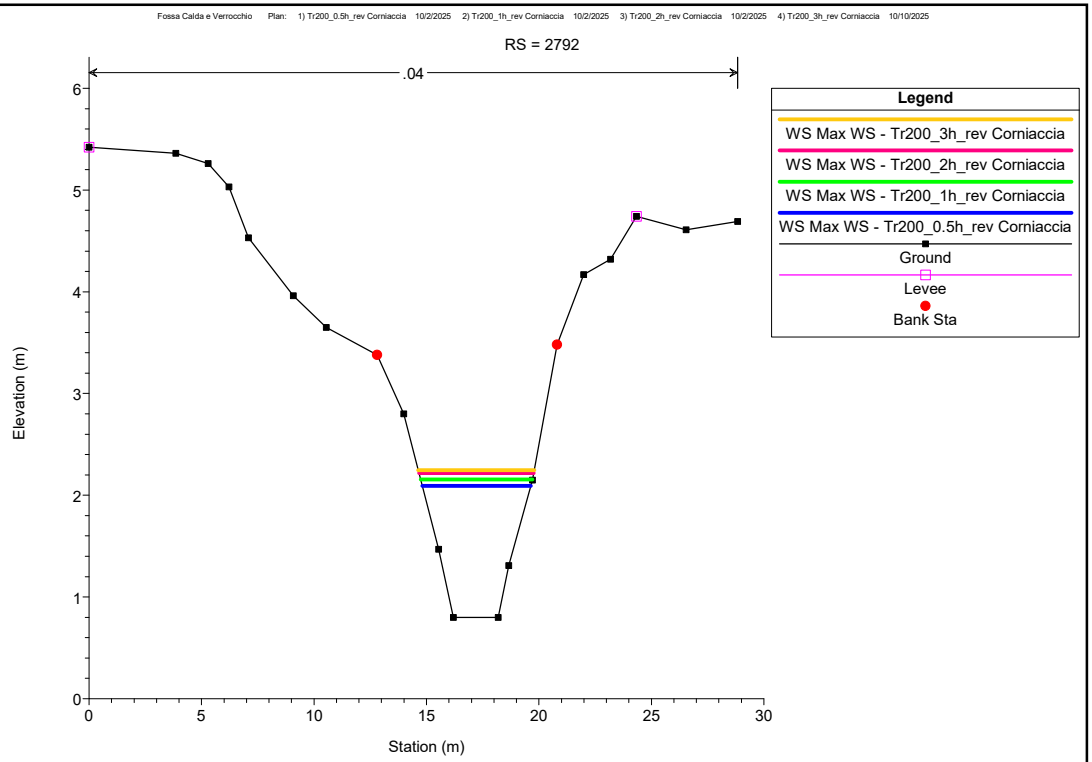

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 3226
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

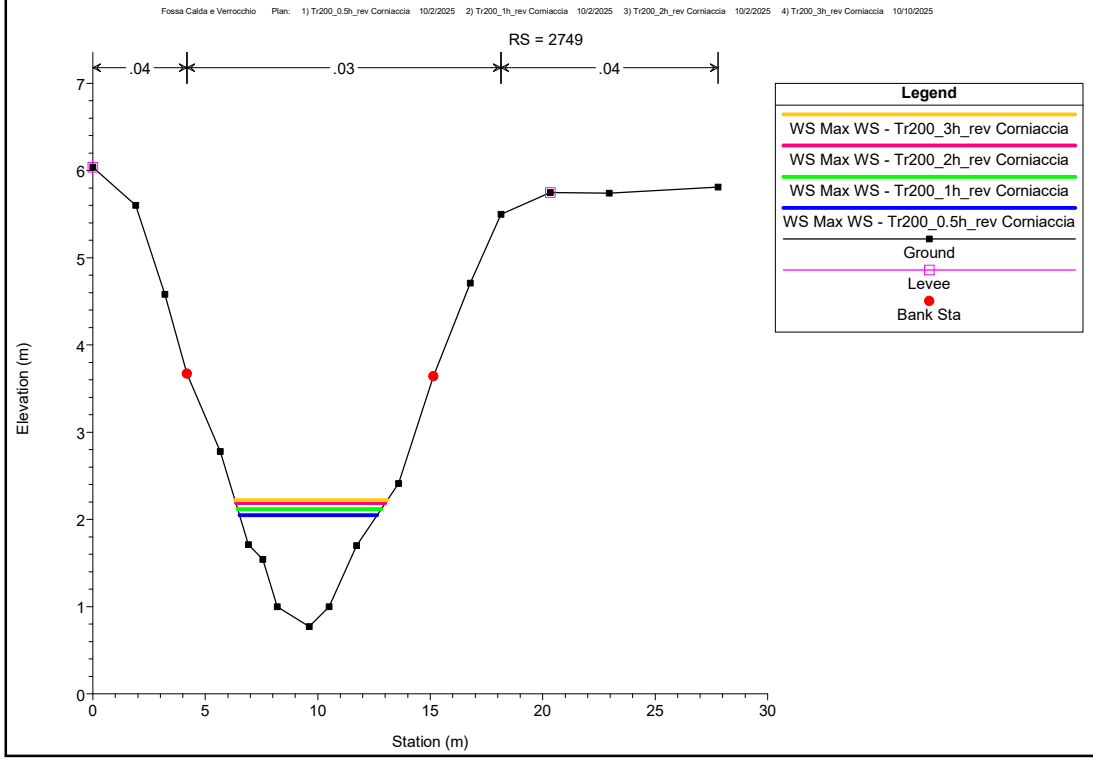

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 3117
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

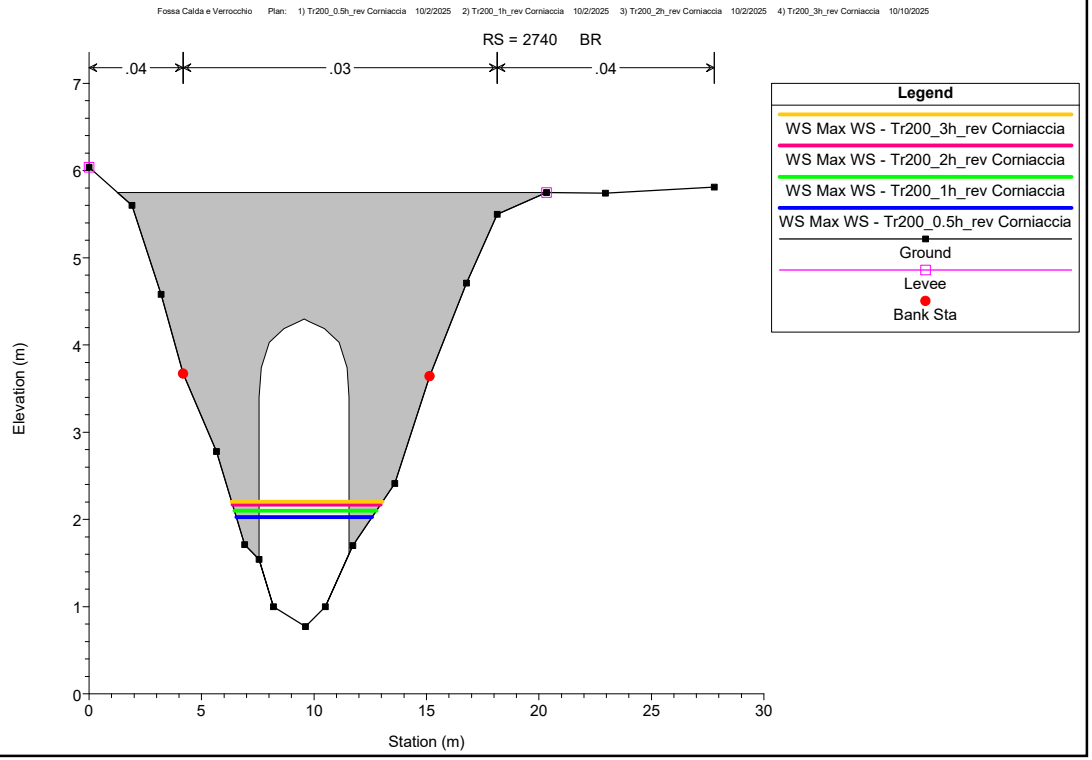

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 3018
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

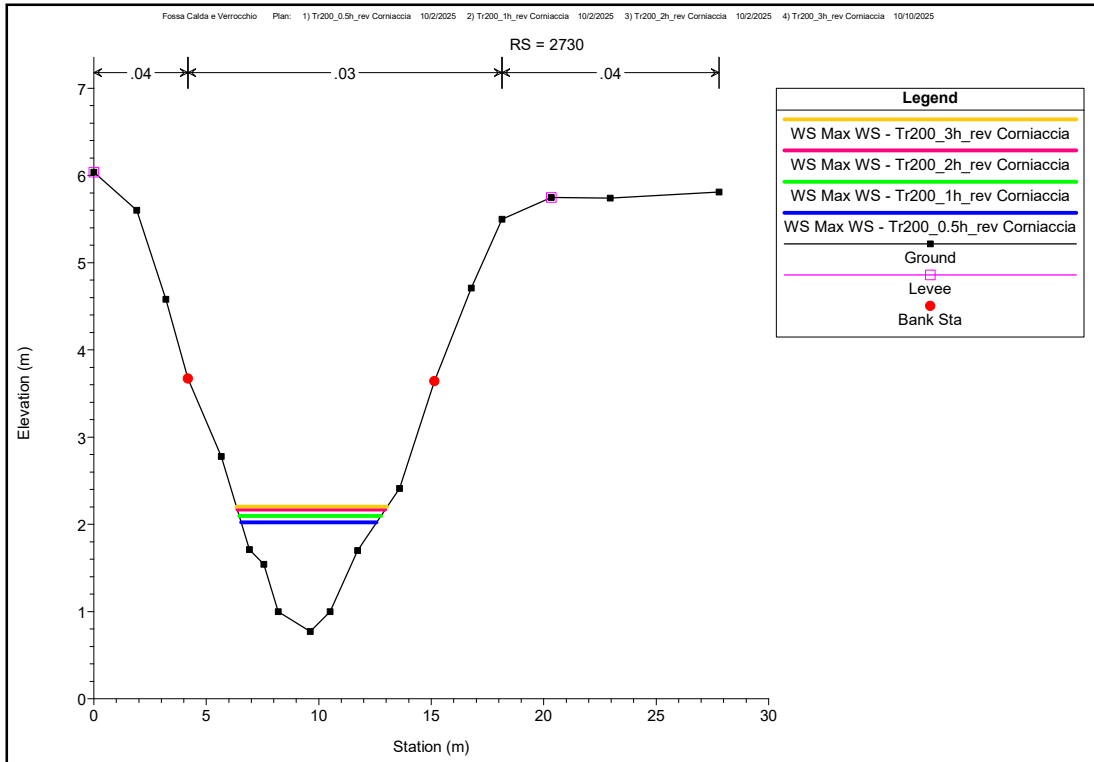

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 2924
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

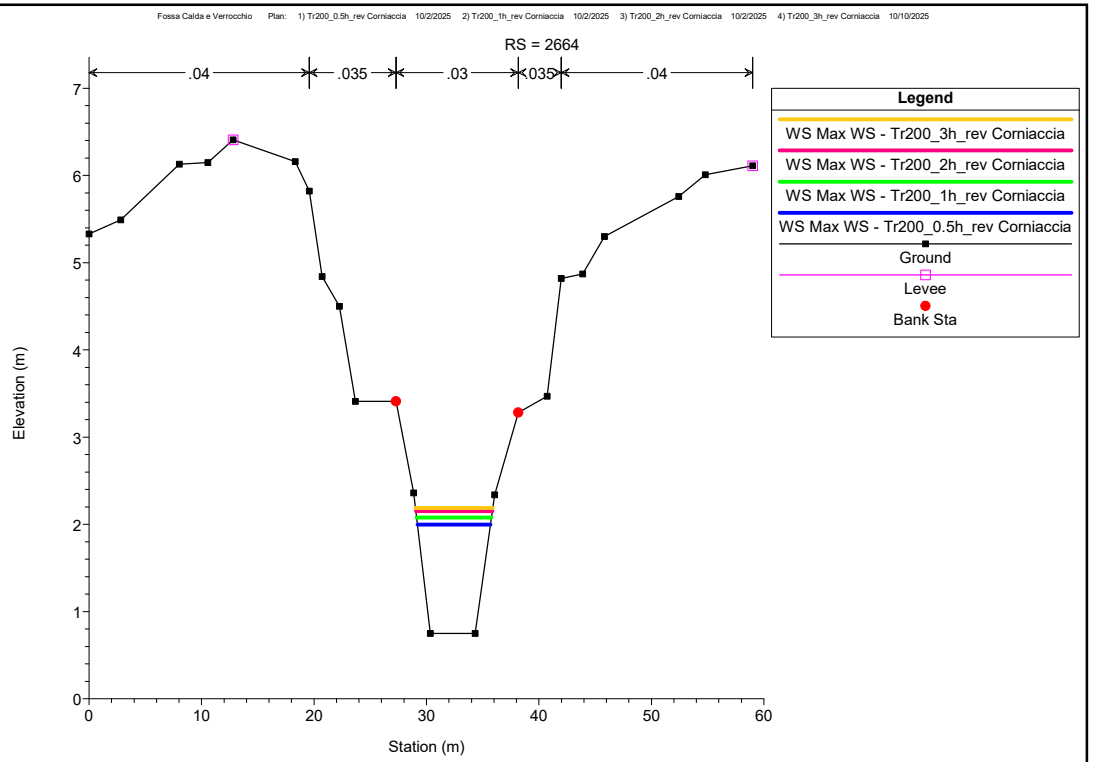

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 2829
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

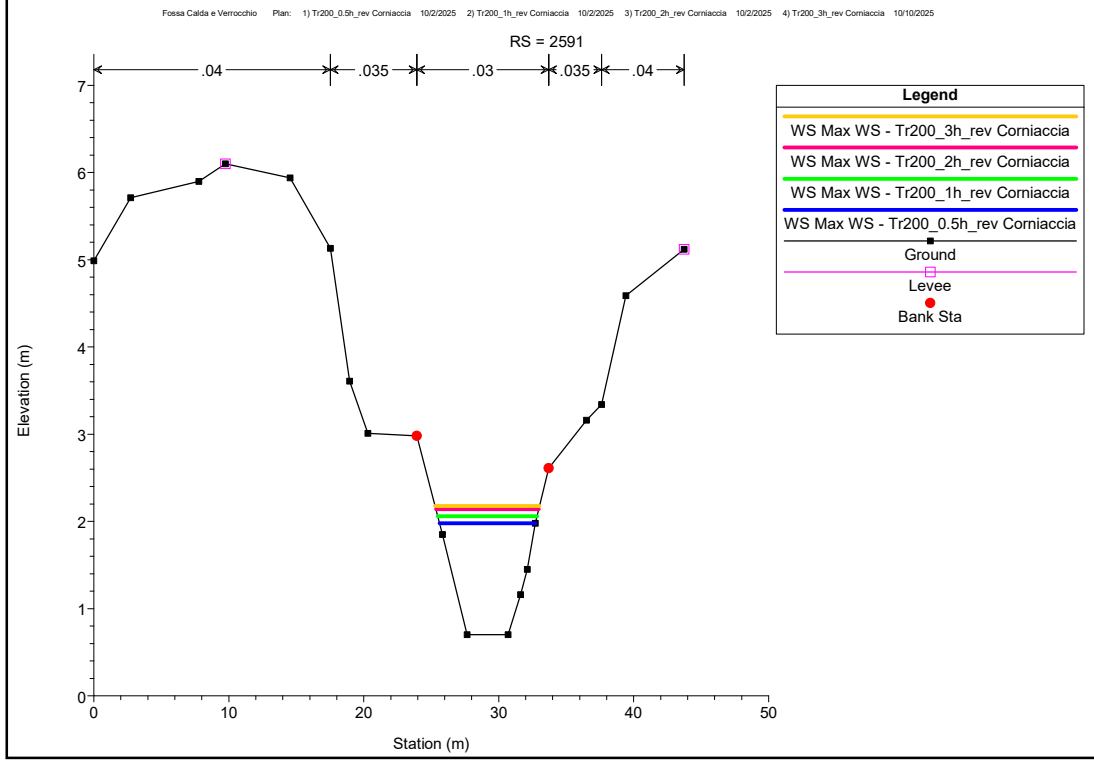

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 2792
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

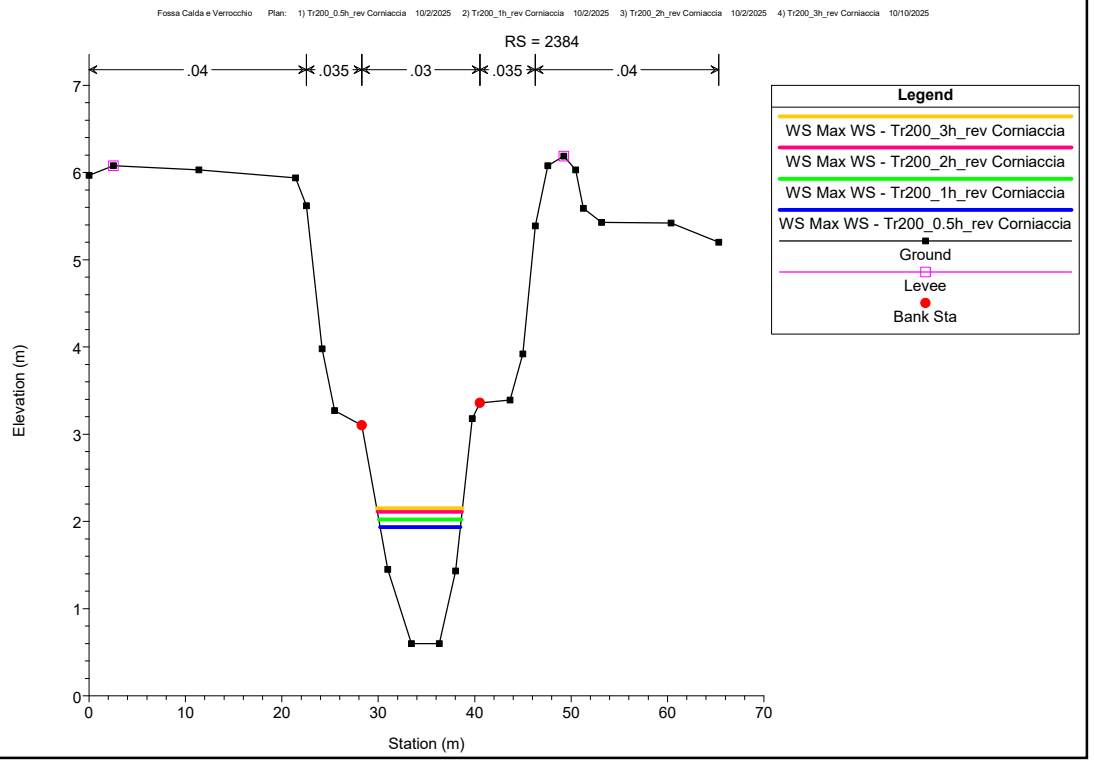

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 2749
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

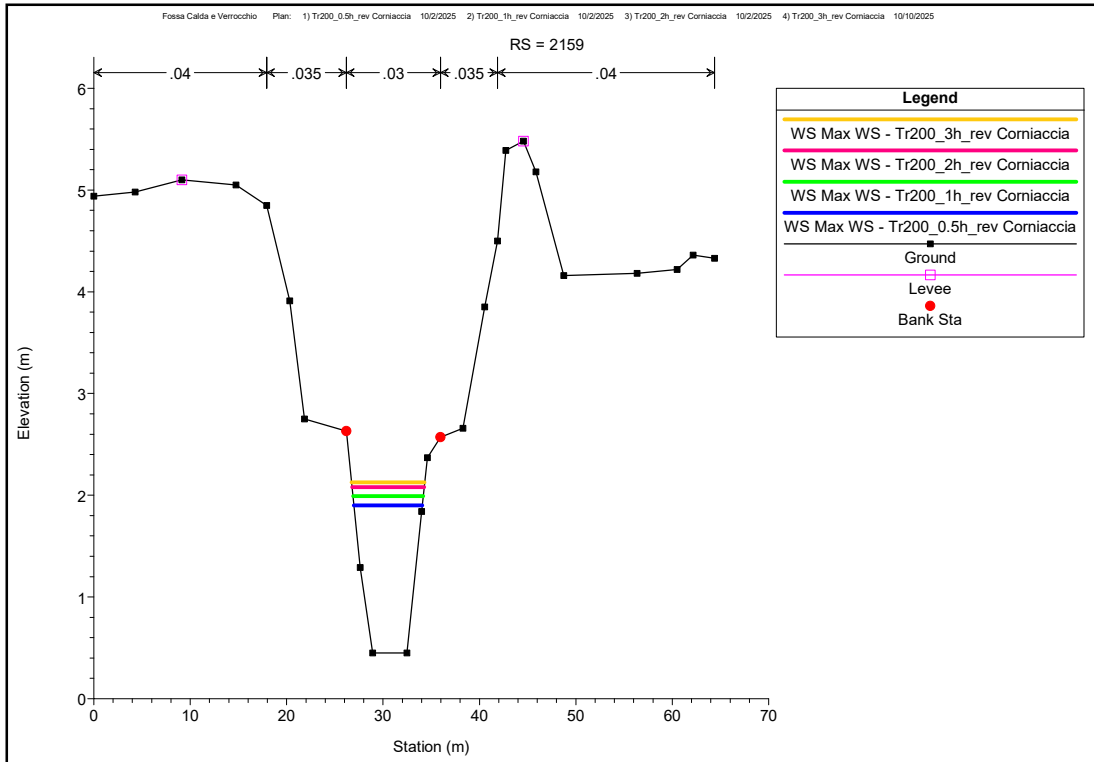

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 2740 BR
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

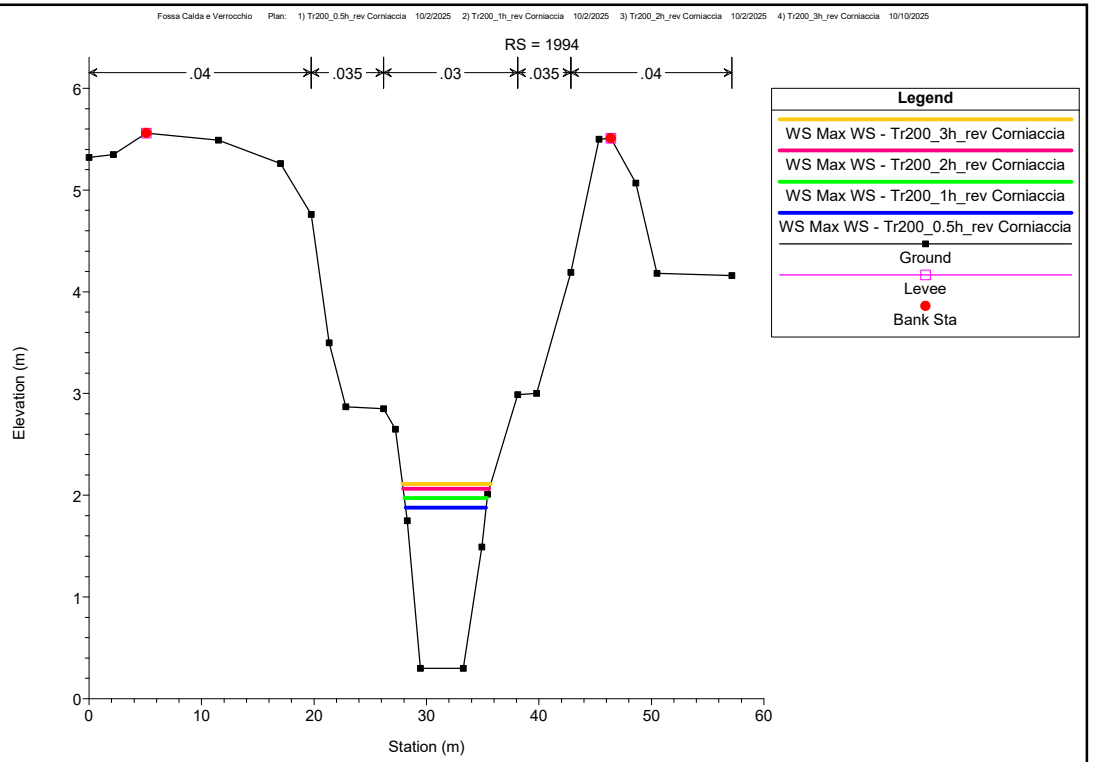

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 2730
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

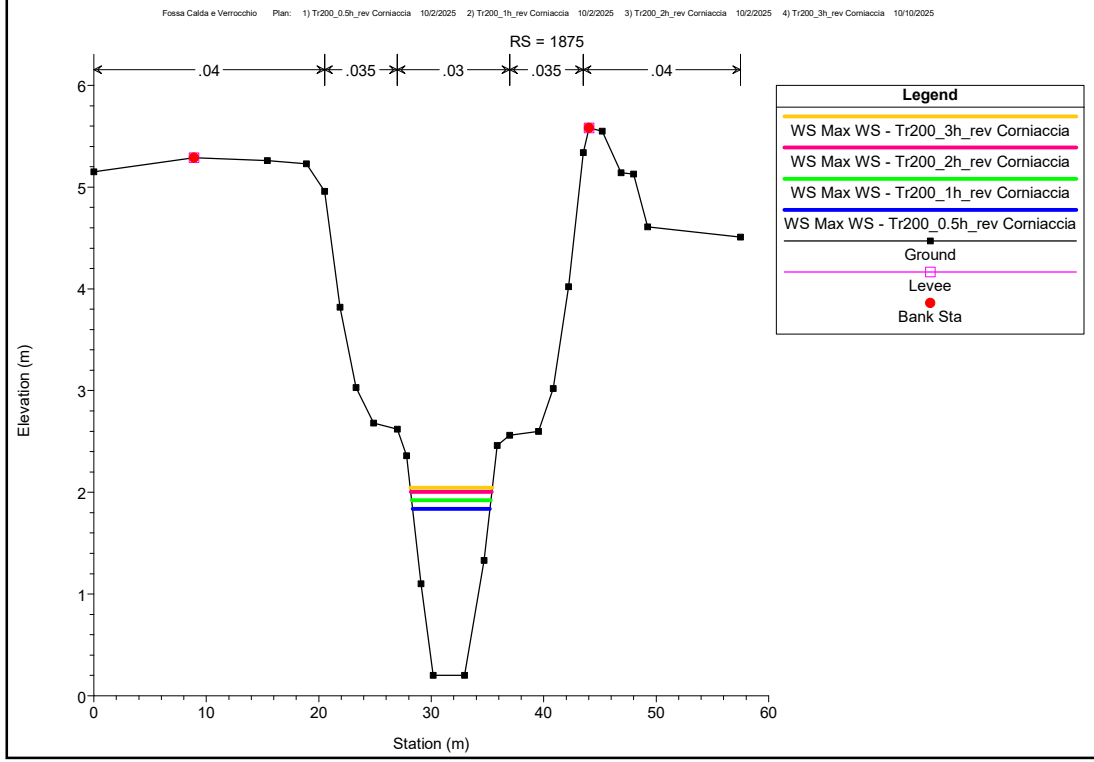

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 2664
.04
.035
.03
.035
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

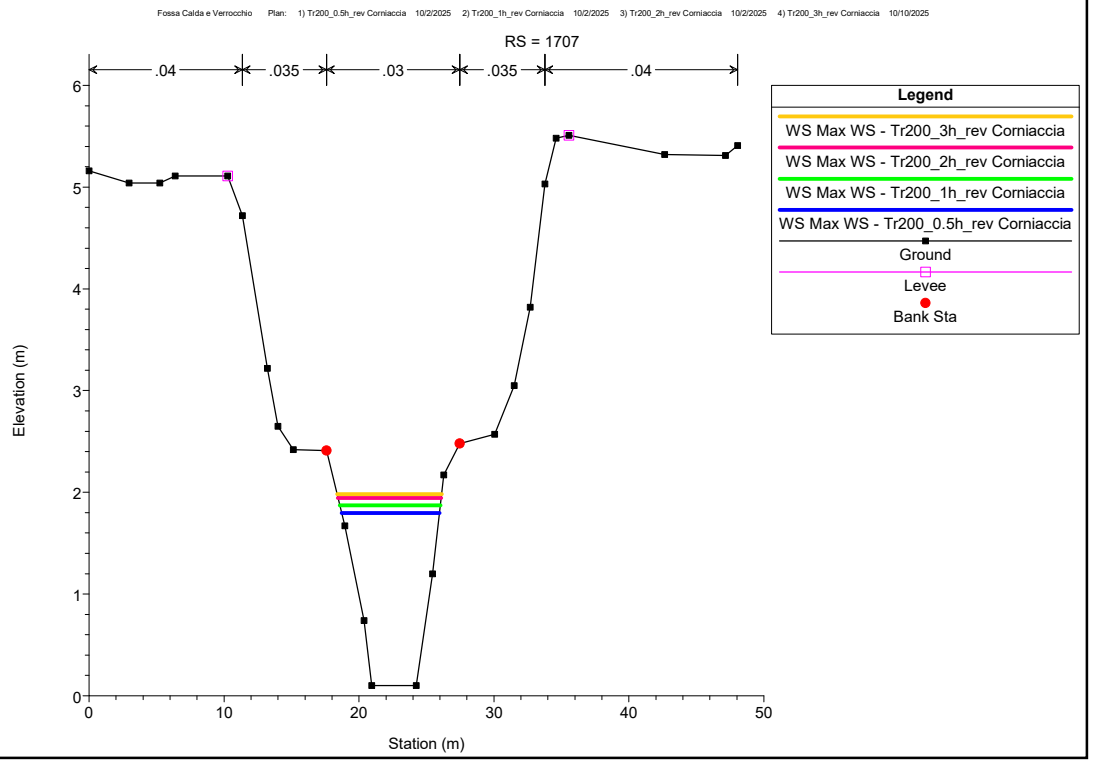

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 2591
.04
.035
.03
.035
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

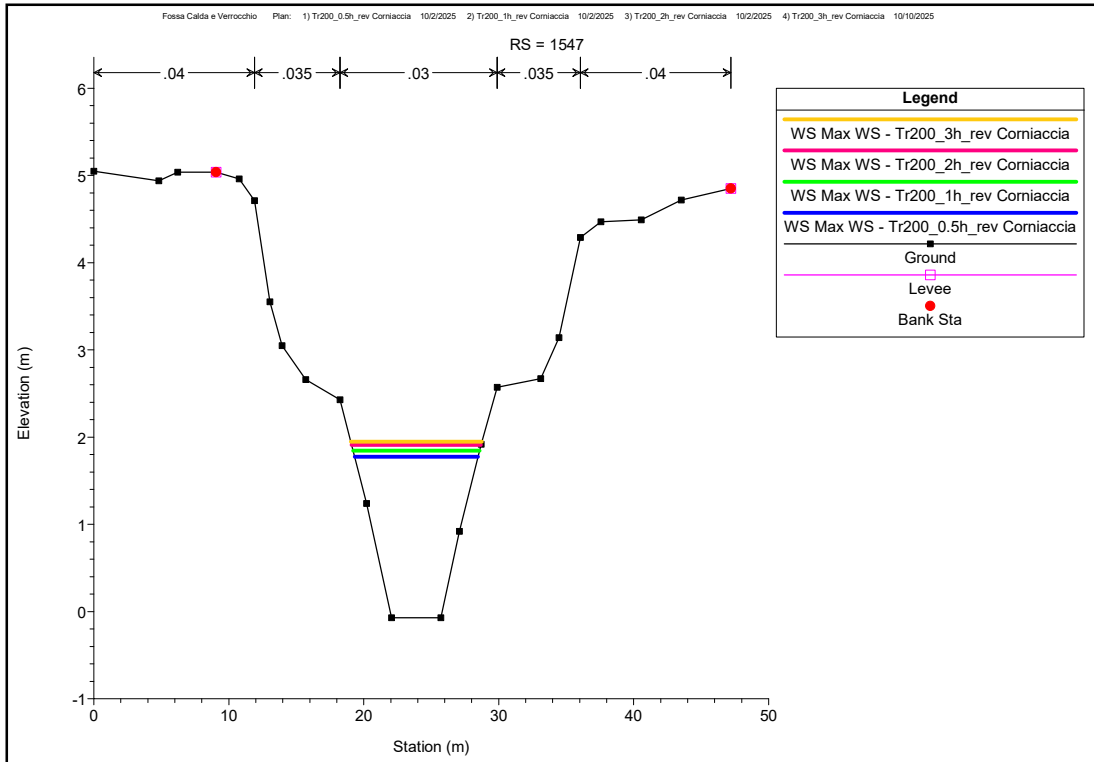

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 2384
.04
.035
.03
.035
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

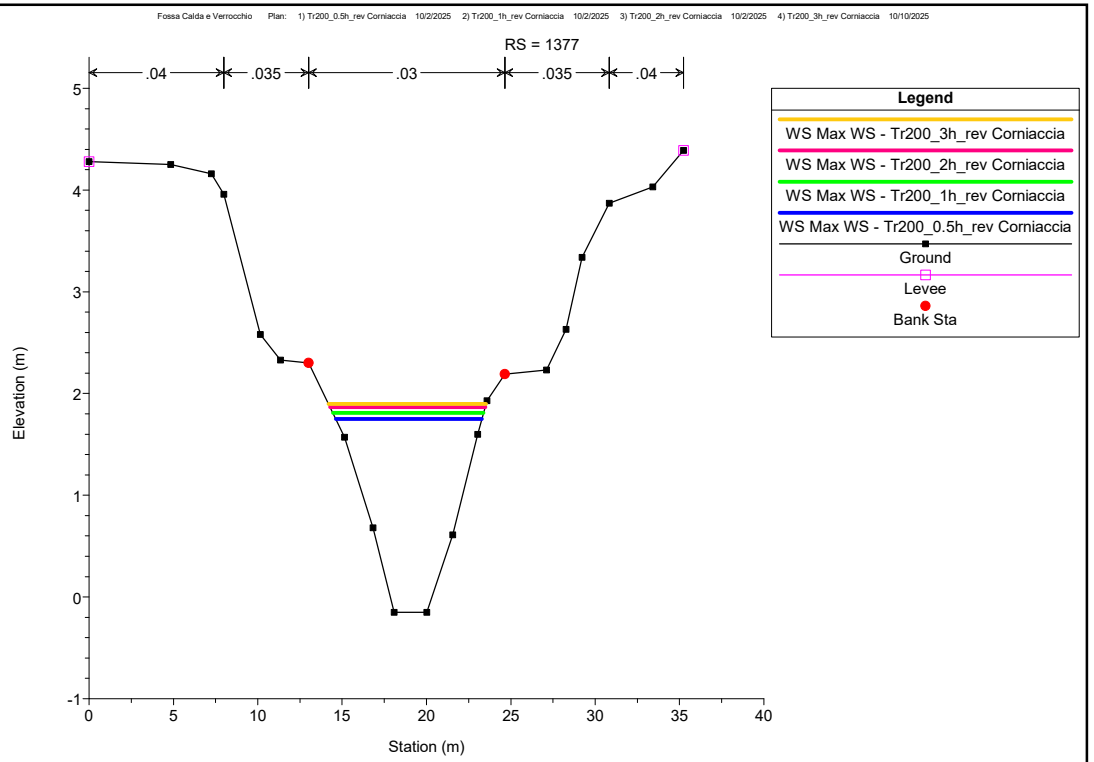

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 2159
.04
.035
.03
.035
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

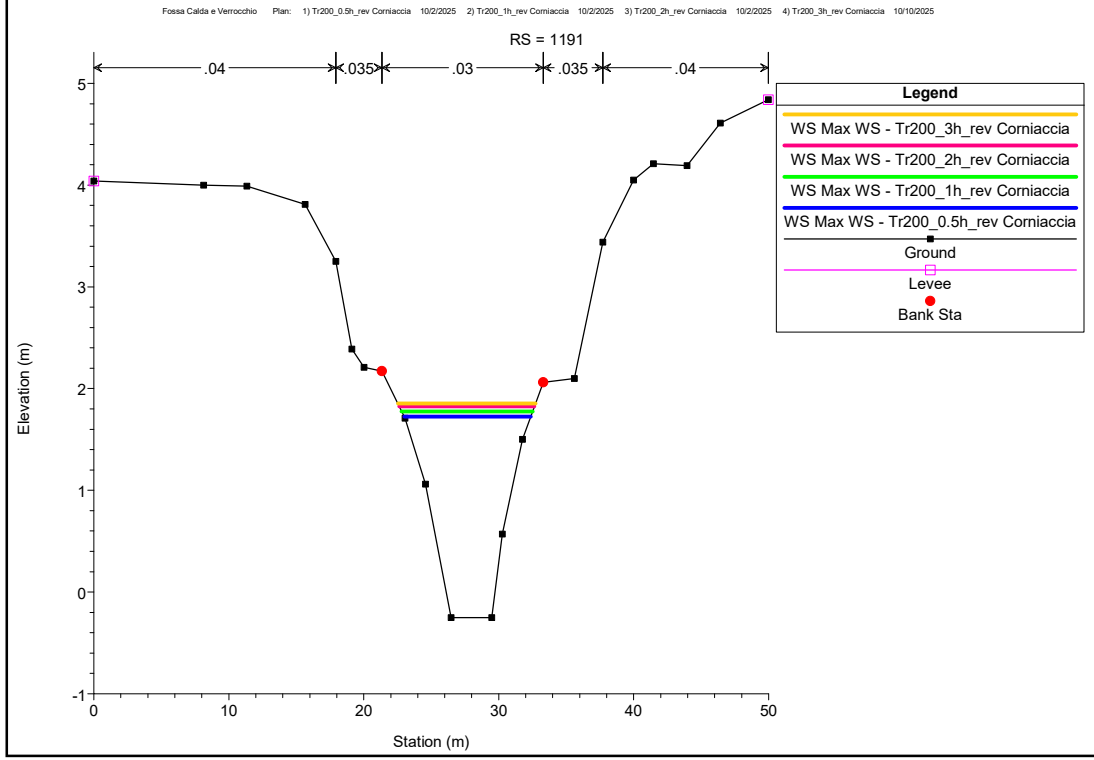

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1994
.04
.035
.03
.035
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

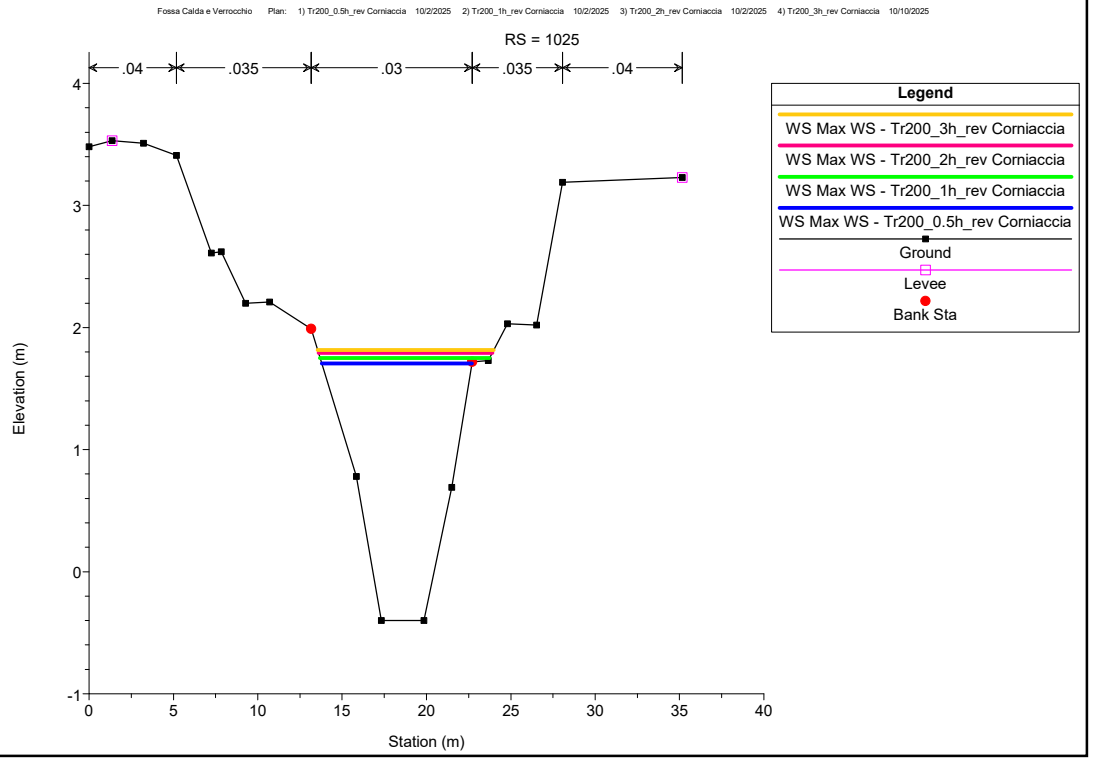

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1875
.04
.035
.03
.035
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

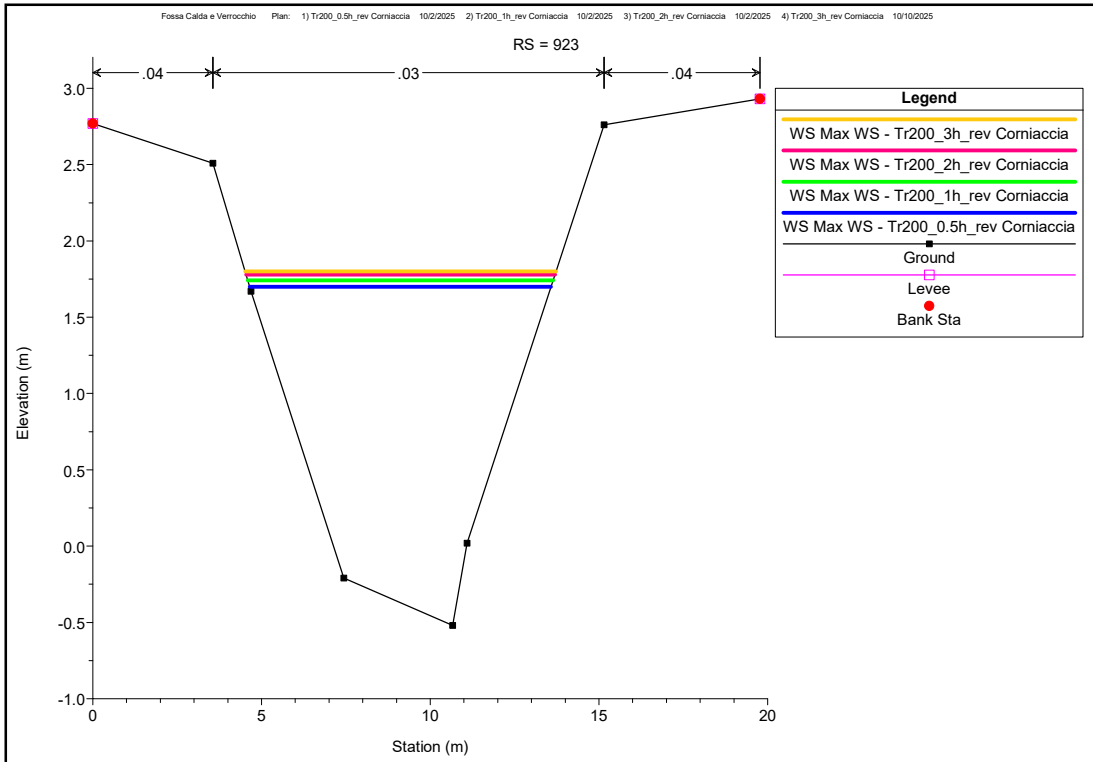

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1707
.04
.035
.03
.035
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

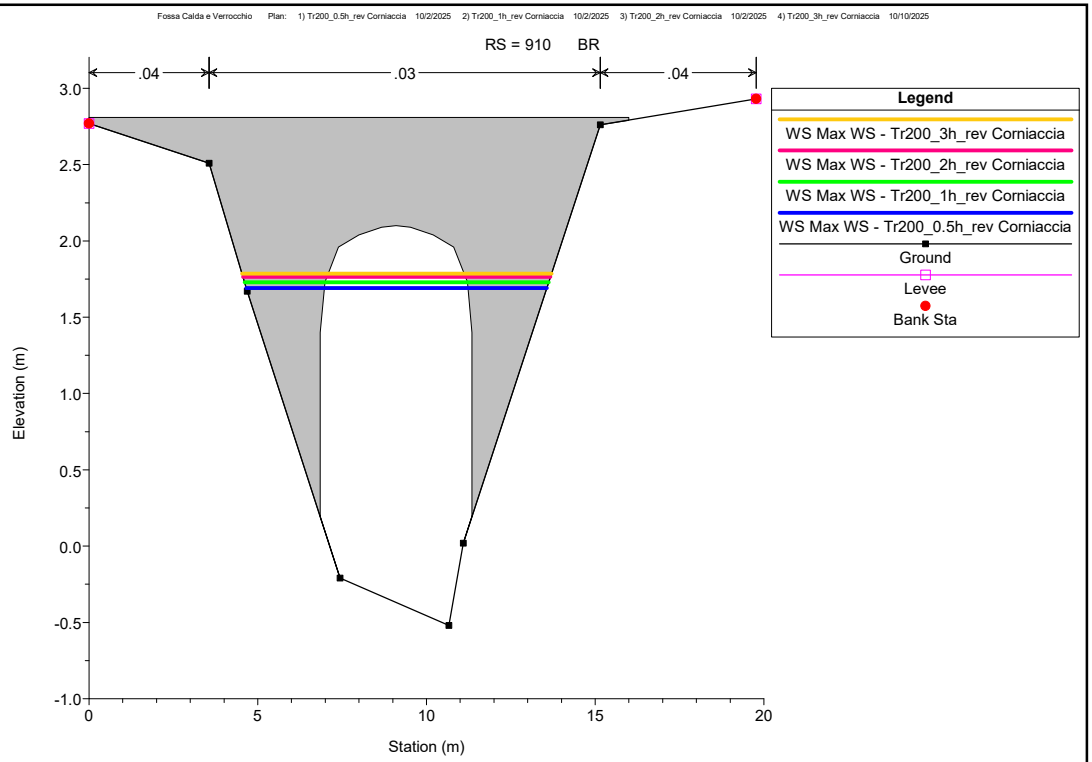

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1547
.04
.035
.03
.035
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

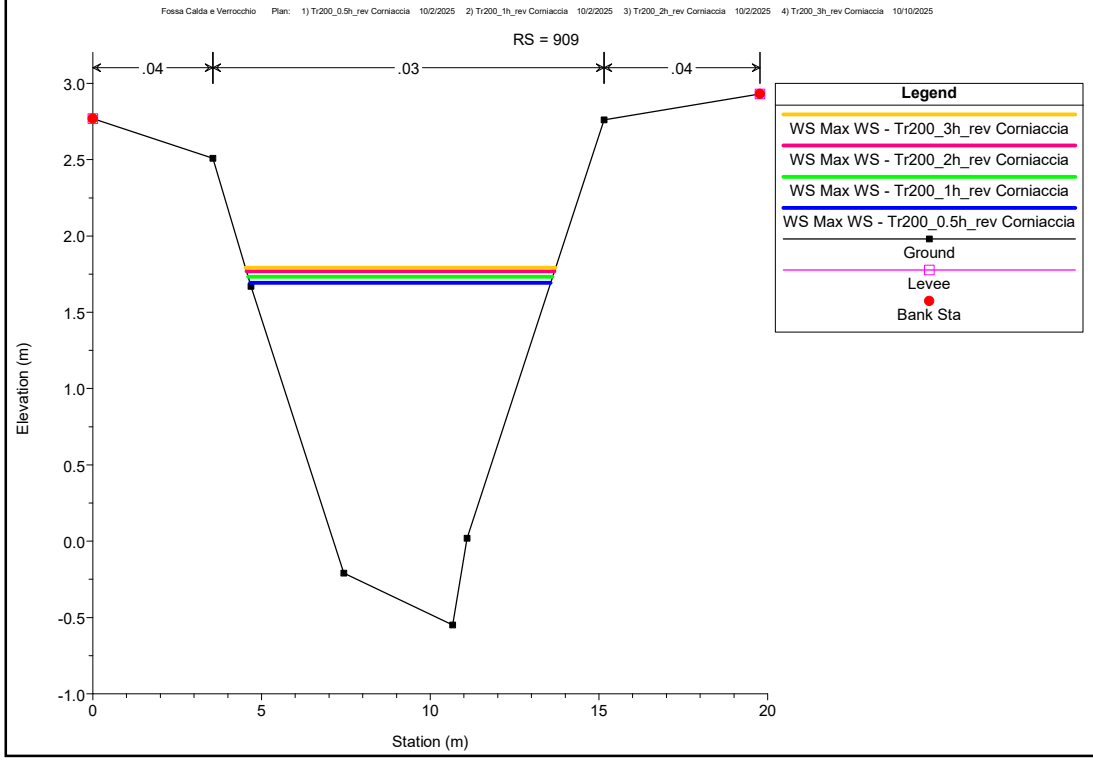

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1377
.04
.035
.03
.035
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

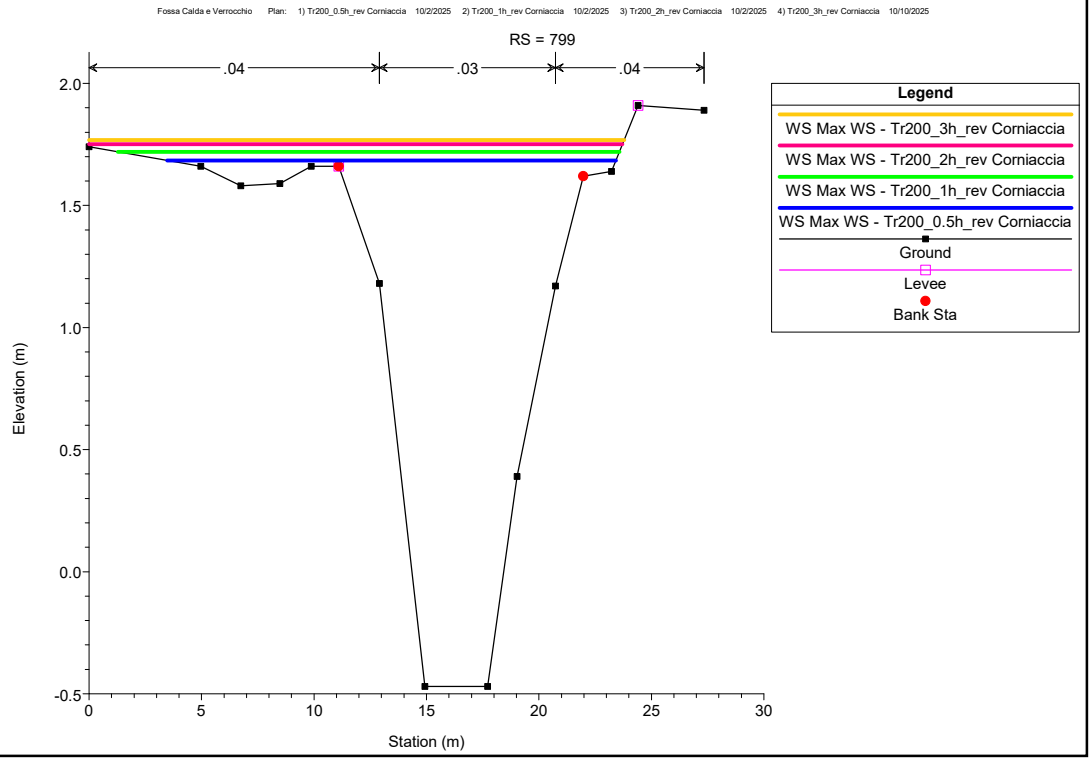

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1191
.04
.035
.03
.035
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

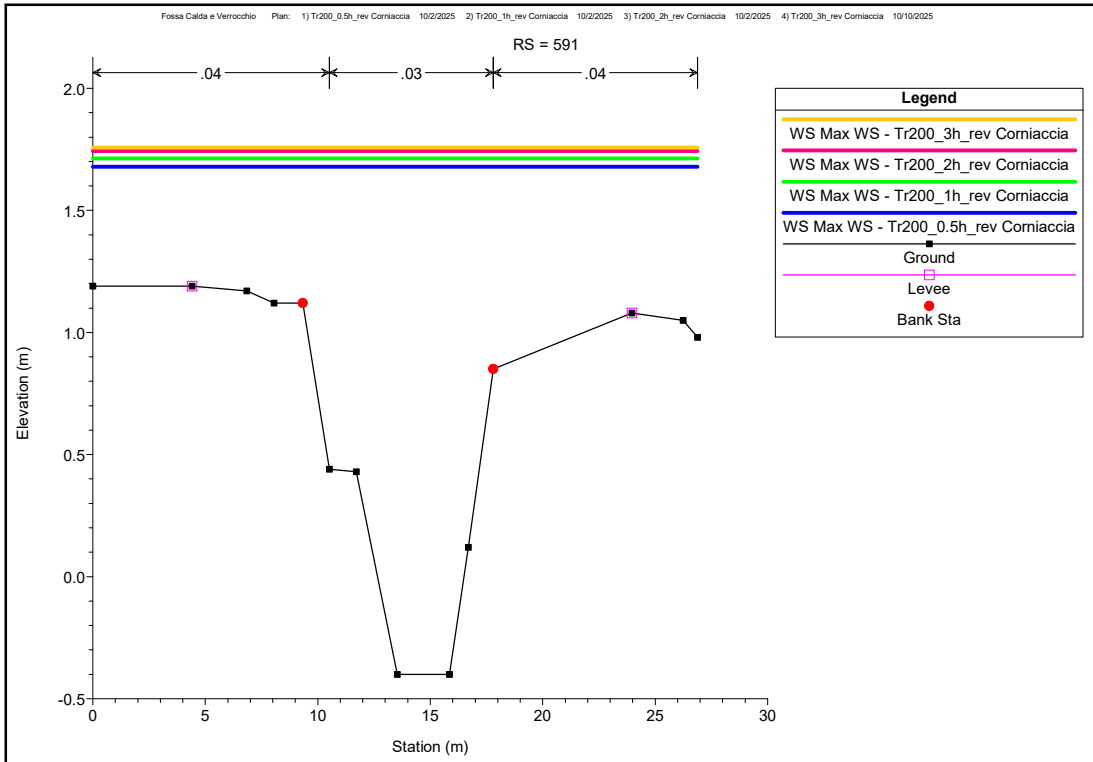

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 1025
.04
.035
.03
.035
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

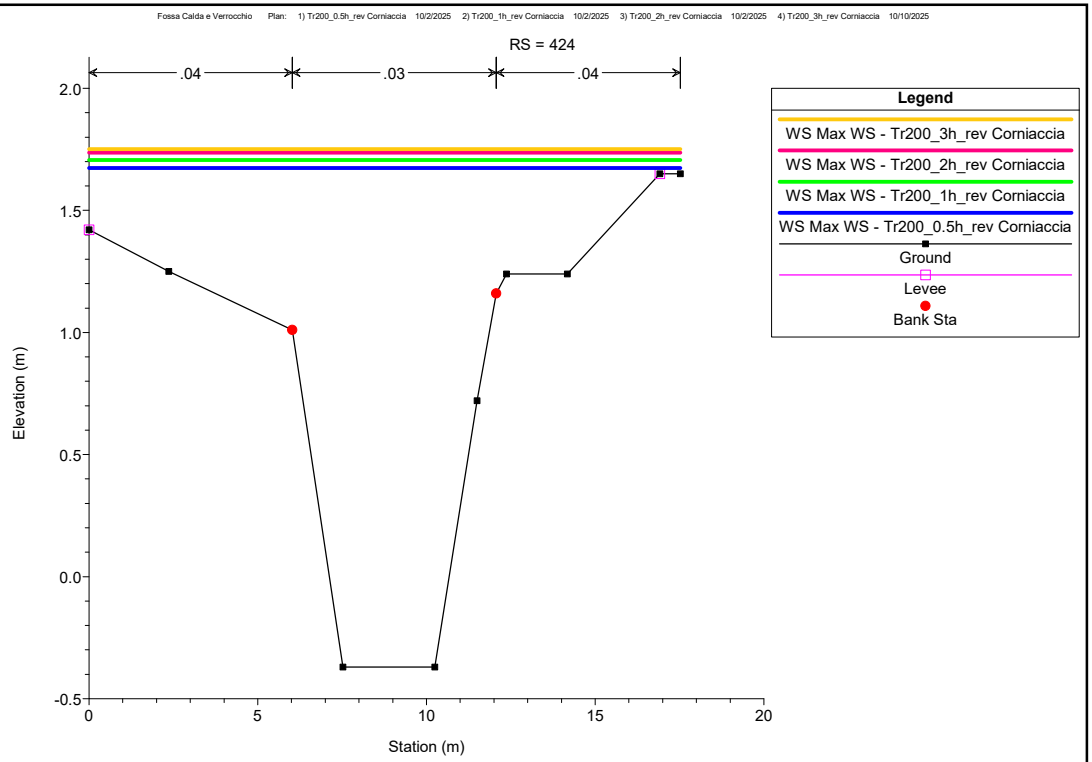

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 923
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

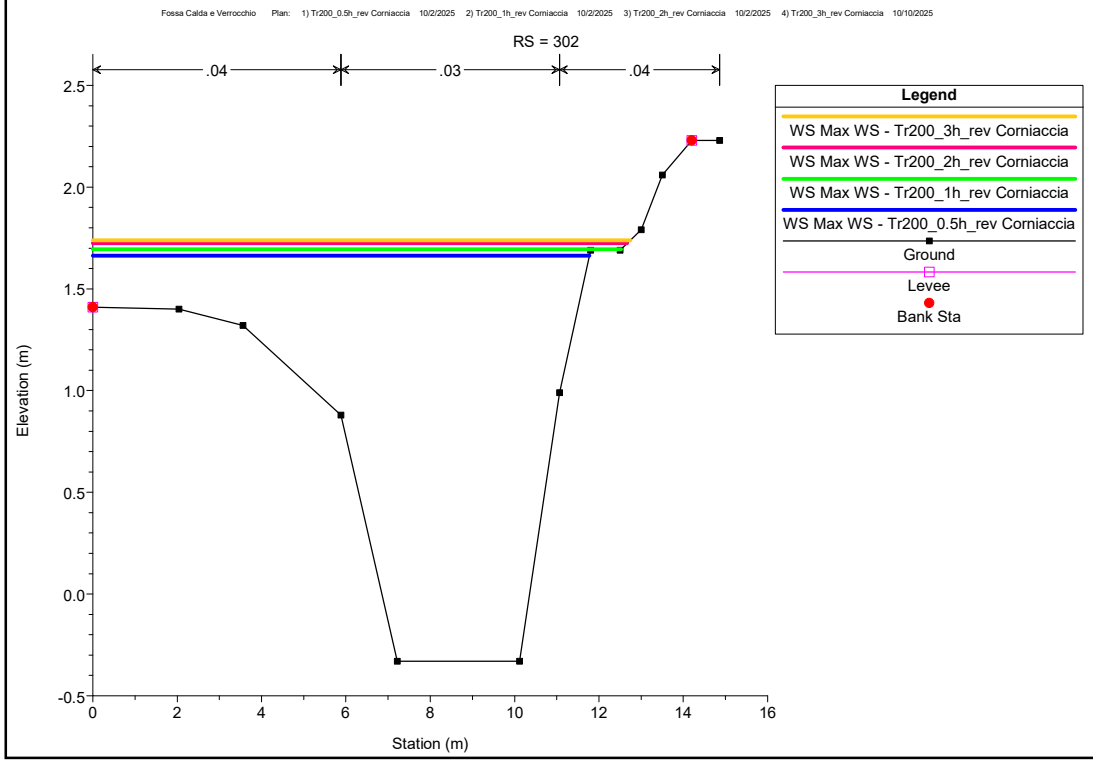

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 910 BR
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

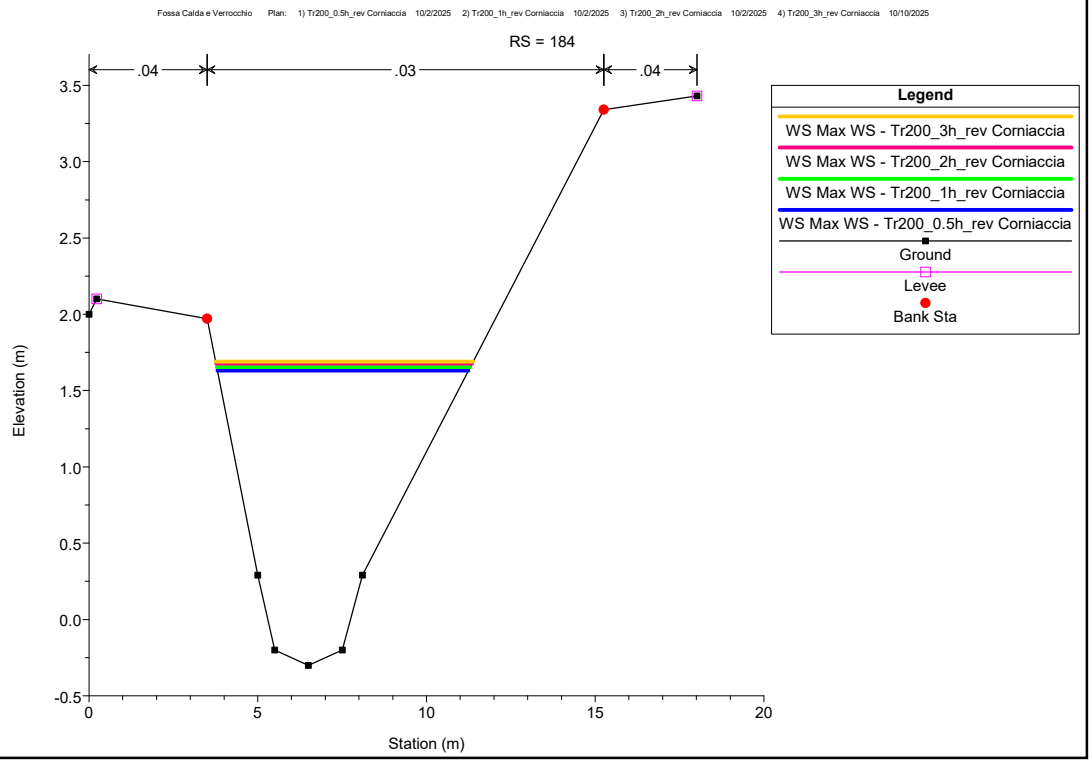

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 909
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

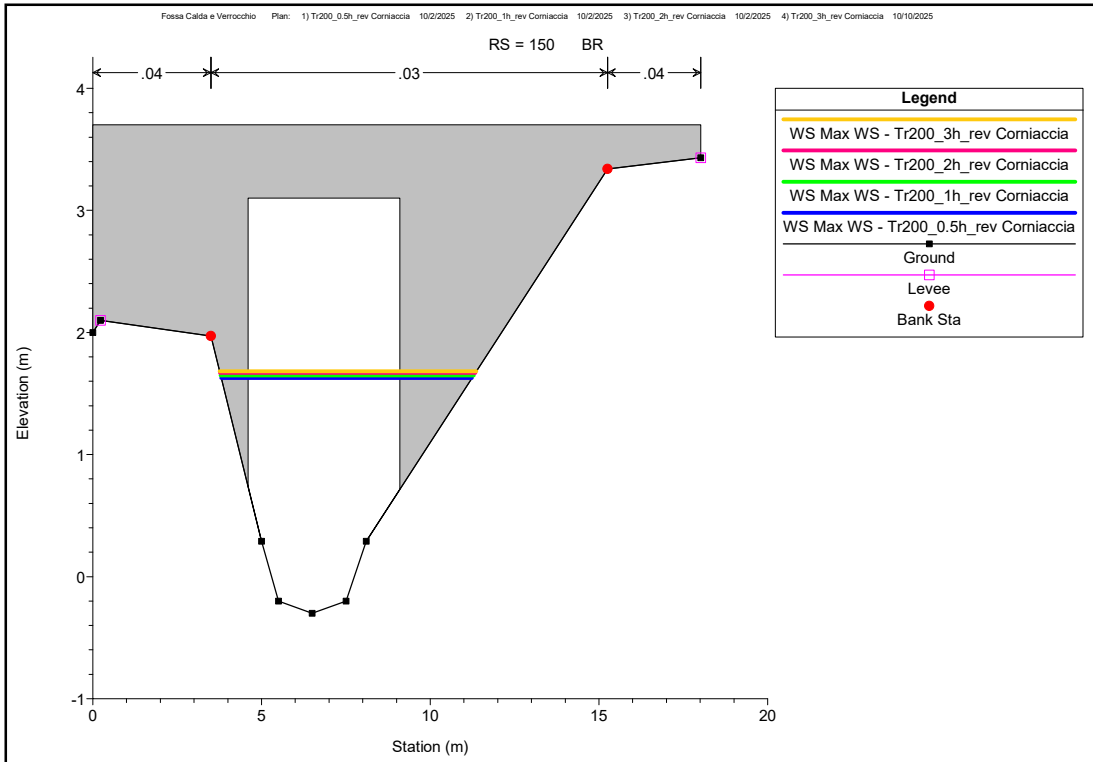

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 799
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

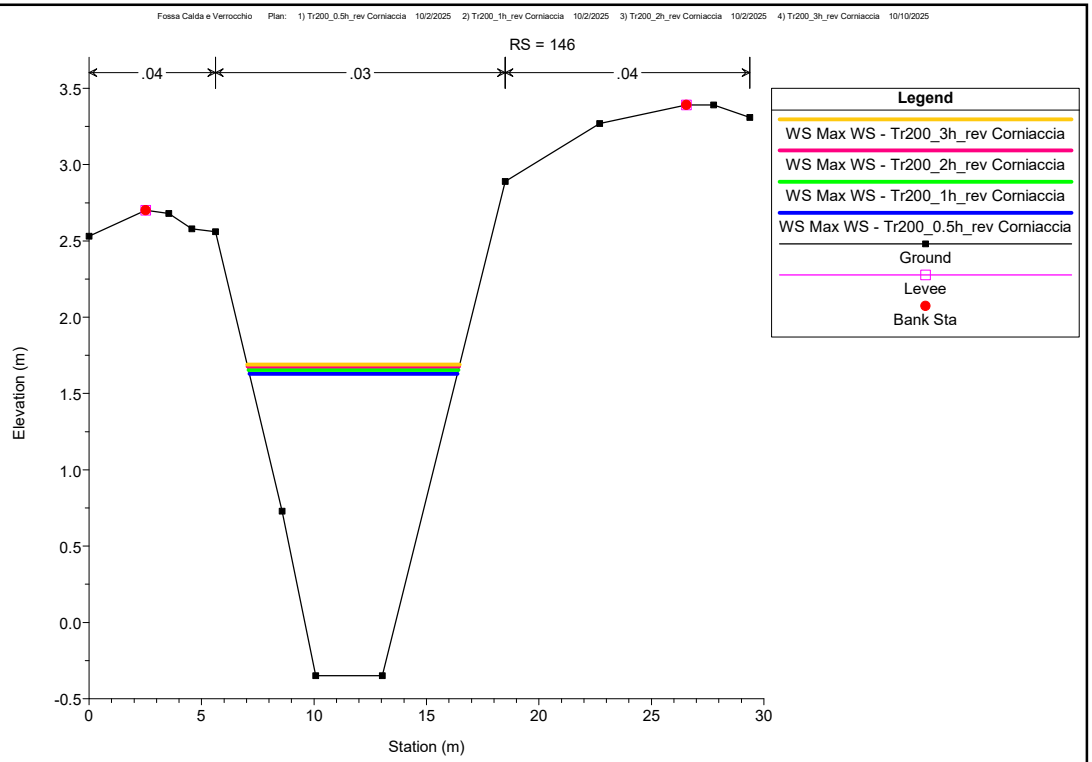

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 591
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

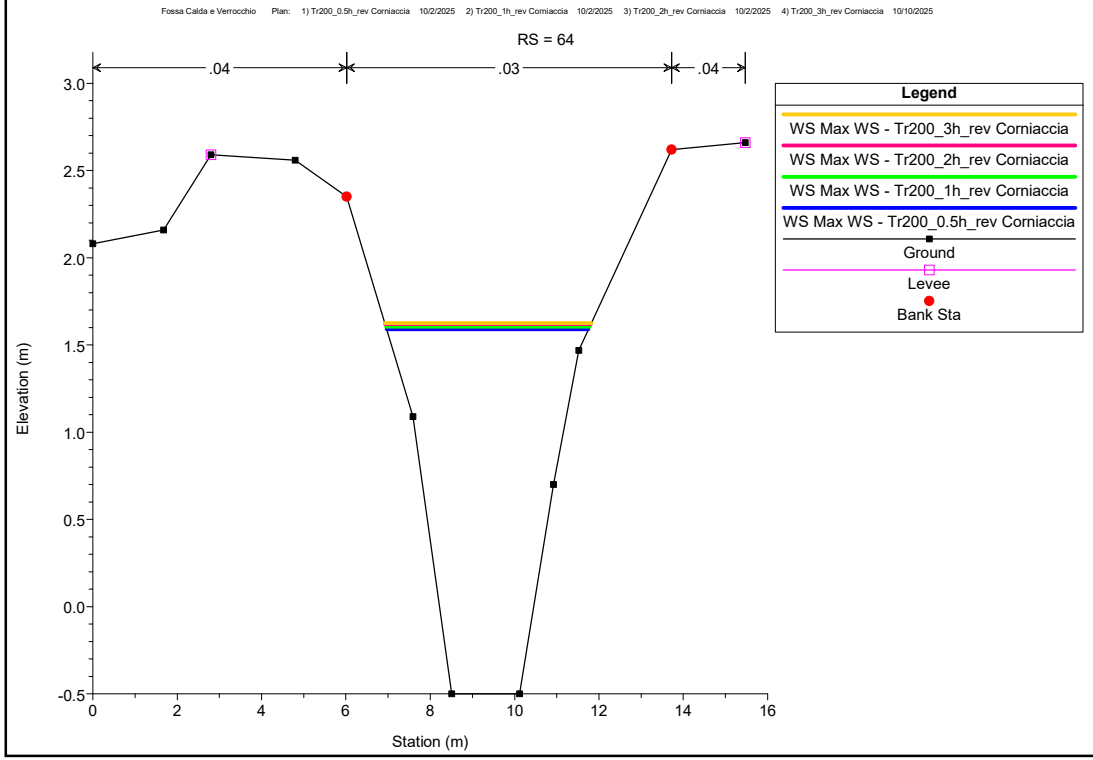

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 424
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta


Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 302
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta


Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 184
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta


Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 150 BR
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta


Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 146
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta


Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h_rev Corniaccia 10/2/2025 2) Tr200_1h_rev Corniaccia 10/2/2025 3) Tr200_2h_rev Corniaccia 10/2/2025 4) Tr200_3h_rev Corniaccia 10/10/2025
RS = 64
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Max WS - Tr200_3h_rev Corniaccia
WS Max WS - Tr200_2h_rev Corniaccia
WS Max WS - Tr200_1h_rev Corniaccia
WS Max WS - Tr200_0.5h_rev Corniaccia
Ground
Levee
Bank Sta

TABULATI FOSSA CALDA TR 30 ANNI

HEC-RAS Profile: Max WS

Reach	River Sta	Profile	Plan	Q Total	Min Ch El	W.S. Elev	Crit W.S.	E.G. Elev	E.G. Slope	Vel Chnl	Flow Area	Top Width	Froude # Chl
				(m3/s)	(m)	(m)	(m)	(m)	(m/m)	(m/s)	(m2)	(m)	
Reach 1	7183	Max WS	Tr30_0.5h_rev Corniaccia	0.68	19.72	20.01	20.01	20.12	0.018446	1.49	0.46	2.08	1.02
Reach 1	7183	Max WS	Tr30_1h_rev Corniaccia	0.76	19.72	20.03	20.03	20.15	0.017104	1.51	0.50	2.10	0.99
Reach 1	7183	Max WS	Tr30_2h_rev Corniaccia	0.64	19.72	20.01	20.00	20.11	0.016063	1.40	0.46	2.08	0.95
Reach 1	7183	Max WS	Tr30_3h_rev Corniaccia	0.54	19.72	19.99	19.98	20.07	0.015501	1.30	0.41	2.07	0.93
Reach 1	7167	Max WS	Tr30_0.5h_rev Corniaccia	0.62	19.43	19.85	19.62	19.86	0.000905	0.47	1.31	3.64	0.25
Reach 1	7167	Max WS	Tr30_1h_rev Corniaccia	0.76	19.43	19.88	19.64	19.90	0.001066	0.53	1.43	3.68	0.27
Reach 1	7167	Max WS	Tr30_2h_rev Corniaccia	0.64	19.43	19.87	19.63	19.88	0.000819	0.46	1.39	3.66	0.24
Reach 1	7167	Max WS	Tr30_3h_rev Corniaccia	0.54	19.43	19.86	19.61	19.87	0.000660	0.40	1.33	3.65	0.21
Reach 1	7152	Max WS	Tr30_0.5h_rev Corniaccia	0.58	19.28	19.85	19.55	19.85	0.000392	0.33	1.75	4.59	0.17
Reach 1	7152	Max WS	Tr30_1h_rev Corniaccia	0.76	19.28	19.88	19.59	19.88	0.000535	0.40	1.89	4.64	0.20
Reach 1	7152	Max WS	Tr30_2h_rev Corniaccia	0.64	19.28	19.87	19.56	19.87	0.000405	0.35	1.85	4.63	0.17
Reach 1	7152	Max WS	Tr30_3h_rev Corniaccia	0.54	19.28	19.85	19.55	19.86	0.000322	0.30	1.78	4.60	0.16
Reach 1	7150			Lat Struct									
Reach 1	7149			Lat Struct									
Reach 1	7145	Max WS	Tr30_0.5h_rev Corniaccia	0.51	19.26	19.83	19.49	19.84	0.001421	0.59	0.86	1.67	0.26
Reach 1	7145	Max WS	Tr30_1h_rev Corniaccia	0.72	19.26	19.85	19.55	19.88	0.002604	0.81	0.89	1.69	0.36
Reach 1	7145	Max WS	Tr30_2h_rev Corniaccia	0.63	19.26	19.84	19.53	19.87	0.002014	0.71	0.89	1.69	0.31
Reach 1	7145	Max WS	Tr30_3h_rev Corniaccia	0.54	19.26	19.83	19.50	19.85	0.001532	0.62	0.87	1.68	0.27
Reach 1	7144.5			Inl Struct									
Reach 1	7144	Max WS	Tr30_0.5h_rev Corniaccia	0.52	18.52	19.81	18.75	19.81	0.000180	0.27	1.94	1.65	0.08
Reach 1	7144	Max WS	Tr30_1h_rev Corniaccia	0.72	18.52	19.83	18.81	19.83	0.000330	0.37	1.96	1.67	0.11
Reach 1	7144	Max WS	Tr30_2h_rev Corniaccia	0.63	18.52	19.83	18.78	19.83	0.000254	0.32	1.96	1.67	0.10
Reach 1	7144	Max WS	Tr30_3h_rev Corniaccia	0.54	18.52	19.82	18.76	19.82	0.000186	0.28	1.95	1.66	0.08
Reach 1	7125	Max WS	Tr30_0.5h_rev Corniaccia	0.52	18.88	19.81	19.06	19.81	0.000018	0.11	4.97	7.27	0.04
Reach 1	7125	Max WS	Tr30_1h_rev Corniaccia	0.72	18.88	19.83	19.09	19.83	0.000032	0.14	5.09	7.33	0.05
Reach 1	7125	Max WS	Tr30_2h_rev Corniaccia	0.63	18.88	19.83	19.08	19.83	0.000025	0.12	5.08	7.33	0.05
Reach 1	7125	Max WS	Tr30_3h_rev Corniaccia	0.54	18.88	19.82	19.06	19.82	0.000018	0.11	5.02	7.30	0.04
Reach 1	7081	Max WS	Tr30_0.5h_rev Corniaccia	0.21	18.50	19.81	18.68	19.81	0.000001	0.03	6.02	6.73	0.01
Reach 1	7081	Max WS	Tr30_1h_rev Corniaccia	0.31	18.50	19.83	18.72	19.83	0.000003	0.05	6.14	6.73	0.02
Reach 1	7081	Max WS	Tr30_2h_rev Corniaccia	0.23	18.50	19.83	18.69	19.83	0.000002	0.04	6.12	6.73	0.01
Reach 1	7081	Max WS	Tr30_3h_rev Corniaccia	0.18	18.50	19.82	18.67	19.82	0.000001	0.03	6.07	6.73	0.01
Reach 1	7039	Max WS	Tr30_0.5h_rev Corniaccia	0.30	18.91	19.07	19.07	19.13	0.019525	1.15	0.26	1.89	0.98
Reach 1	7039	Max WS	Tr30_1h_rev Corniaccia	0.30	18.91	19.07	19.07	19.13	0.019525	1.15	0.26	1.89	0.98
Reach 1	7039	Max WS	Tr30_2h_rev Corniaccia	0.30	18.91	19.07	19.07	19.13	0.019525	1.15	0.26	1.89	0.98
Reach 1	7039	Max WS	Tr30_3h_rev Corniaccia	0.30	18.91	19.07	19.07	19.13	0.019525	1.15	0.26	1.89	0.98
Reach 1	7036	Max WS	Tr30_0.5h_rev Corniaccia	0.92	18.55	18.69	18.84	19.35	0.200383	3.62	0.25	1.87	3.14
Reach 1	7036	Max WS	Tr30_1h_rev Corniaccia	0.72	18.55	18.67	18.80	19.21	0.189471	3.25	0.22	1.87	3.02
Reach 1	7036	Max WS	Tr30_2h_rev Corniaccia	0.47	18.55	18.64	18.74	19.03	0.186647	2.75	0.17	1.86	2.91
Reach 1	7036	Max WS	Tr30_3h_rev Corniaccia	0.36	18.55	18.63	18.71	18.94	0.186017	2.49	0.14	1.86	2.85
Reach 1	7022	Max WS	Tr30_0.5h_rev Corniaccia	0.91	16.86	17.17	17.18	17.28	0.020074	1.48	0.61	3.13	1.07
Reach 1	7022	Max WS	Tr30_1h_rev Corniaccia	0.72	16.86	17.11	17.15	17.25	0.036840	1.64	0.44	3.11	1.39
Reach 1	7022	Max WS	Tr30_2h_rev Corniaccia	0.47	16.86	17.07	17.10	17.19	0.044195	1.51	0.31	2.86	1.47
Reach 1	7022	Max WS	Tr30_3h_rev Corniaccia	0.36	16.86	17.05	17.08	17.15	0.043870	1.41	0.26	2.65	1.44
Reach 1	7019	Max WS	Tr30_0.5h_rev Corniaccia	0.91	16.78	17.12	17.06	17.20	0.009270	1.27	0.71	2.26	0.73
Reach 1	7019	Max WS	Tr30_1h_rev Corniaccia	0.72	16.78	17.02	17.02	17.13	0.019102	1.49	0.48	2.24	1.02
Reach 1	7019	Max WS	Tr30_2h_rev Corniaccia	0.47	16.78	16.94	16.96	17.05	0.030342	1.47	0.32	2.23	1.25
Reach 1	7019	Max WS	Tr30_3h_rev Corniaccia	0.30	16.78	16.92	16.92	16.98	0.019836	1.09	0.27	2.23	0.99
Reach 1	7014	Max WS	Tr30_0.5h_rev Corniaccia	0.94	16.57	17.10	16.87	17.13	0.003111	0.87	1.08	2.59	0.43
Reach 1	7014	Max WS	Tr30_1h_rev Corniaccia	0.77	16.57	16.96	16.84	17.01	0.005308	1.04	0.75	2.12	0.56
Reach 1	7014	Max WS	Tr30_2h_rev Corniaccia	0.53	16.57	16.85	16.78	16.90	0.006768	1.00	0.53	2.01	0.62
Reach 1	7014	Max WS	Tr30_3h_rev Corniaccia	0.42	16.57	16.81	16.75	16.86	0.006941	0.93	0.45	1.97	0.62
Reach 1	7000			Bridge									
Reach 1	6987	Max WS	Tr30_0.5h_rev Corniaccia	0.94	16.05	17.07	16.25	17.08	0.000108	0.26	3.60	3.66	0.08
Reach 1	6987	Max WS	Tr30_1h_rev Corniaccia	0.77	16.05	16.96	16.23	16.97	0.000103	0.24	3.20	3.64	0.08
Reach 1	6987	Max WS	Tr30_2h_rev Corniaccia	0.53	16.05	16.75	16.19	16.75	0.000108	0.22	2.41	3.60	0.09
Reach 1	6987	Max WS	Tr30_3h_rev Corniaccia	0.42	16.05	16.63	16.17	16.63	0.000122	0.21	1.98	3.58	0.09
Reach 1	6985			Lat Struct									
Reach 1	6980			Lat Struct									
Reach 1	6978	Max WS	Tr30_0.5h_rev Corniaccia	0.94	16.19	17.07	16.39	17.07	0.000159	0.30	3.14	3.68	0.10
Reach 1	6978	Max WS	Tr30_1h_rev Corniaccia	0.77	16.19	16.96	16.36	16.96	0.000161	0.28	2.74	3.65	0.10
Reach 1	6978	Max WS	Tr30_2h_rev Corniaccia	0.53	16.19	16.74	16.32	16.75	0.000203	0.27	1.96	3.60	0.12
Reach 1	6978	Max WS	Tr30_3h_rev Corniaccia	0.42	16.19	16.62	16.30	16.63	0.000272	0.27	1.52	3.57	0.13
Reach 1	6972	Max WS	Tr30_0.5h_rev Corniaccia	0.94	15.96	17.07	16.30	17.07	0.000105	0.27	3.54	3.98	0.09
Reach 1	6972	Max WS	Tr30_1h_rev Corniaccia	0.77	15.96	16.96	16.27	16.96	0.000104	0.25	3.10	3.95	0.09
Reach 1	6972	Max WS	Tr30_2h_rev Corniaccia	0.53	15.96	16.74	16.22	16.75	0.000124	0.23	2.25	3.91	0.10
Reach 1	6972	Max WS	Tr30_3h_rev Corniaccia	0.42	15.96	16.62	16.20	16.62	0.000159	0.23	1.77	3.88	0.11
Reach 1	6965			Bridge									
Reach 1	6959	Max WS	Tr30_0.5h_rev Corniaccia	0.94	15.96	17.07	16.30	17.07	0.000106	0.27	3.52	3.97	0.09
Reach 1	6959	Max WS	Tr30_1h_rev Corniaccia	0.77	15.96	16.96	16.27	16.96	0.000106	0.25	3.09	3.95	0.09

HEC-RAS Profile: Max WS (Continued)

Reach	River Sta	Profile	Plan	Q Total	Min Ch El	W.S. Elev	Crit W.S.	E.G. Elev	E.G. Slope	Vel Chnl	Flow Area	Top Width	Froude # Chl
				(m3/s)	(m)	(m)	(m)	(m)	(m/m)	(m/s)	(m2)	(m)	
Reach 1	6959	Max WS	Tr30_2h_rev Corniaccia	0.53	15.96	16.74	16.22	16.74	0.000127	0.24	2.23	3.91	0.10
Reach 1	6959	Max WS	Tr30_3h_rev Corniaccia	0.42	15.96	16.62	16.20	16.62	0.000162	0.24	1.76	3.88	0.11
Reach 1	6951	Max WS	Tr30_0.5h_rev Corniaccia	0.94	15.99	17.06	16.30	17.07	0.000328	0.41	2.27	2.61	0.14
Reach 1	6951	Max WS	Tr30_1h_rev Corniaccia	0.77	15.99	16.95	16.27	16.96	0.000317	0.39	1.99	2.51	0.14
Reach 1	6951	Max WS	Tr30_2h_rev Corniaccia	0.53	15.99	16.73	16.21	16.74	0.000337	0.36	1.46	2.31	0.14
Reach 1	6951	Max WS	Tr30_3h_rev Corniaccia	0.42	15.99	16.61	16.18	16.62	0.000373	0.35	1.19	2.20	0.15
Reach 1	6902	Max WS	Tr30_0.5h_rev Corniaccia	2.77	15.75	16.86	16.44	16.95	0.003374	1.30	2.13	2.39	0.44
Reach 1	6902	Max WS	Tr30_1h_rev Corniaccia	2.34	15.75	16.77	16.37	16.85	0.003252	1.23	1.90	2.32	0.43
Reach 1	6902	Max WS	Tr30_2h_rev Corniaccia	1.62	15.75	16.56	16.26	16.63	0.003333	1.13	1.44	2.18	0.44
Reach 1	6902	Max WS	Tr30_3h_rev Corniaccia	1.26	15.75	16.45	16.19	16.51	0.003334	1.05	1.20	2.10	0.44
Reach 1	6900			Bridge									
Reach 1	6898	Max WS	Tr30_0.5h_rev Corniaccia	2.77	15.75	16.81	16.44	16.91	0.003996	1.39	2.00	2.35	0.48
Reach 1	6898	Max WS	Tr30_1h_rev Corniaccia	2.34	15.75	16.74	16.37	16.82	0.003571	1.27	1.84	2.30	0.46
Reach 1	6898	Max WS	Tr30_2h_rev Corniaccia	1.62	15.75	16.54	16.26	16.61	0.003633	1.16	1.40	2.16	0.46
Reach 1	6898	Max WS	Tr30_3h_rev Corniaccia	1.26	15.75	16.43	16.19	16.49	0.003712	1.09	1.16	2.08	0.47
Reach 1	6850	Max WS	Tr30_0.5h_rev Corniaccia	2.76	15.57	16.63	16.25	16.72	0.003707	1.36	2.03	2.38	0.47
Reach 1	6850	Max WS	Tr30_1h_rev Corniaccia	2.34	15.57	16.59	16.19	16.66	0.002988	1.21	1.94	2.37	0.43
Reach 1	6850	Max WS	Tr30_2h_rev Corniaccia	1.62	15.57	16.39	16.07	16.45	0.002991	1.10	1.48	2.22	0.43
Reach 1	6850	Max WS	Tr30_3h_rev Corniaccia	1.26	15.57	16.27	16.00	16.33	0.003029	1.03	1.23	2.13	0.43
Reach 1	6793	Max WS	Tr30_0.5h_rev Corniaccia	2.52	15.21	16.44	15.95	16.52	0.003484	1.28	1.97	1.90	0.40
Reach 1	6793	Max WS	Tr30_1h_rev Corniaccia	2.47	15.21	16.37	15.94	16.46	0.004054	1.35	1.83	1.90	0.44
Reach 1	6793	Max WS	Tr30_2h_rev Corniaccia	1.99	15.21	16.03	15.85	16.17	0.008310	1.67	1.19	1.81	0.66
Reach 1	6793	Max WS	Tr30_3h_rev Corniaccia	1.55	15.21	15.93	15.76	16.05	0.007874	1.54	1.01	1.74	0.64
Reach 1	6750			Bridge									
Reach 1	6710	Max WS	Tr30_0.5h_rev Corniaccia	2.49	14.26	15.17	14.55	15.18	0.000321	0.47	5.29	6.23	0.16
Reach 1	6710	Max WS	Tr30_1h_rev Corniaccia	2.47	14.26	15.16	14.55	15.17	0.000329	0.47	5.21	6.22	0.17
Reach 1	6710	Max WS	Tr30_2h_rev Corniaccia	1.99	14.26	15.02	14.51	15.03	0.000363	0.45	4.38	6.14	0.17
Reach 1	6710	Max WS	Tr30_3h_rev Corniaccia	1.51	14.26	14.90	14.47	14.91	0.000368	0.41	3.65	6.06	0.17
Reach 1	6704	Max WS	Tr30_0.5h_rev Corniaccia	2.49	14.23	15.13	14.70	15.19	0.002564	1.10	2.26	2.55	0.37
Reach 1	6704	Max WS	Tr30_1h_rev Corniaccia	2.47	14.23	15.11	14.69	15.18	0.002622	1.11	2.23	2.55	0.38
Reach 1	6704	Max WS	Tr30_2h_rev Corniaccia	1.99	14.23	14.98	14.63	15.04	0.002685	1.05	1.90	2.54	0.39
Reach 1	6704	Max WS	Tr30_3h_rev Corniaccia	1.57	14.23	14.87	14.57	14.91	0.002725	0.98	1.60	2.53	0.39
Reach 1	6690	Max WS	Tr30_0.5h_rev Corniaccia	2.49	14.12	15.08	14.64	15.15	0.002875	1.15	2.16	2.34	0.38
Reach 1	6690	Max WS	Tr30_1h_rev Corniaccia	2.47	14.12	15.07	14.64	15.14	0.002944	1.16	2.13	2.34	0.39
Reach 1	6690	Max WS	Tr30_2h_rev Corniaccia	1.99	14.12	14.94	14.58	15.00	0.002935	1.09	1.83	2.33	0.39
Reach 1	6690	Max WS	Tr30_3h_rev Corniaccia	1.57	14.12	14.82	14.51	14.88	0.002870	1.01	1.56	2.33	0.39
Reach 1	6649	Max WS	Tr30_0.5h_rev Corniaccia	2.49	13.94	14.99	14.46	15.05	0.002059	1.02	2.44	2.43	0.32
Reach 1	6649	Max WS	Tr30_1h_rev Corniaccia	2.47	13.94	14.98	14.45	15.03	0.002122	1.03	2.40	2.43	0.33
Reach 1	6649	Max WS	Tr30_2h_rev Corniaccia	1.99	13.94	14.85	14.39	14.90	0.002021	0.95	2.09	2.42	0.33
Reach 1	6649	Max WS	Tr30_3h_rev Corniaccia	1.57	13.94	14.74	14.33	14.78	0.001845	0.86	1.82	2.41	0.32
Reach 1	6534	Max WS	Tr30_0.5h_rev Corniaccia	4.12	13.71	14.71	14.28	14.77	0.001984	1.14	3.62	4.38	0.40
Reach 1	6534	Max WS	Tr30_1h_rev Corniaccia	3.98	13.71	14.70	14.27	14.76	0.001923	1.11	3.57	4.37	0.39
Reach 1	6534	Max WS	Tr30_2h_rev Corniaccia	3.07	13.71	14.61	14.19	14.66	0.001540	0.95	3.22	4.25	0.35
Reach 1	6534	Max WS	Tr30_3h_rev Corniaccia	2.39	13.71	14.54	14.12	14.57	0.001258	0.82	2.90	4.15	0.31
Reach 1	6513	Max WS	Tr30_0.5h_rev Corniaccia	4.10	13.81	14.67	14.35	14.73	0.002087	1.10	3.73	5.47	0.42
Reach 1	6513	Max WS	Tr30_1h_rev Corniaccia	3.96	13.81	14.66	14.34	14.72	0.002046	1.08	3.67	5.46	0.42
Reach 1	6513	Max WS	Tr30_2h_rev Corniaccia	3.07	13.81	14.58	14.27	14.62	0.001777	0.94	3.25	5.41	0.39
Reach 1	6513	Max WS	Tr30_3h_rev Corniaccia	2.39	13.81	14.51	14.21	14.54	0.001566	0.83	2.86	5.28	0.36
Reach 1	6510			Bridge									
Reach 1	6505	Max WS	Tr30_0.5h_rev Corniaccia	4.09	13.81	14.59	14.35	14.67	0.002971	1.23	3.32	5.42	0.50
Reach 1	6505	Max WS	Tr30_1h_rev Corniaccia	3.96	13.81	14.59	14.34	14.66	0.002854	1.20	3.29	5.41	0.49
Reach 1	6505	Max WS	Tr30_2h_rev Corniaccia	3.07	13.81	14.54	14.27	14.59	0.002177	1.01	3.03	5.34	0.43
Reach 1	6505	Max WS	Tr30_3h_rev Corniaccia	2.39	13.81	14.48	14.21	14.52	0.001807	0.88	2.73	5.23	0.39
Reach 1	6498	Max WS	Tr30_0.5h_rev Corniaccia	4.09	13.62	14.61	14.01	14.62	0.000311	0.47	8.61	11.48	0.18
Reach 1	6498	Max WS	Tr30_1h_rev Corniaccia	3.96	13.62	14.61	14.00	14.62	0.000298	0.46	8.56	11.46	0.17
Reach 1	6498	Max WS	Tr30_2h_rev Corniaccia	3.07	13.62	14.56	13.96	14.56	0.000219	0.38	7.98	11.23	0.15
Reach 1	6498	Max WS	Tr30_3h_rev Corniaccia	2.39	13.62	14.50	13.92	14.50	0.000173	0.33	7.29	10.96	0.13
Reach 1	6474	Max WS	Tr30_0.5h_rev Corniaccia	4.09	13.64	14.60	14.05	14.62	0.000525	0.60	6.80	9.32	0.22
Reach 1	6474	Max WS	Tr30_1h_rev Corniaccia	3.96	13.64	14.59	14.04	14.61	0.000502	0.59	6.75	9.30	0.22
Reach 1	6474	Max WS	Tr30_2h_rev Corniaccia	3.07	13.64	14.55	13.99	14.56	0.000363	0.48	6.33	9.11	0.19
Reach 1	6474	Max WS	Tr30_3h_rev Corniaccia	2.39	13.64	14.49	13.94	14.50	0.000284	0.41	5.80	8.87	0.16
Reach 1	6436	Max WS	Tr30_0.5h_rev Corniaccia	4.08	13.45	14.58	13.97	14.60	0.000498	0.60	6.74	8.76	0.22
Reach 1	6436	Max WS	Tr30_1h_rev Corniaccia	3.96	13.45	14.57	13.96	14.59	0.000476	0.59	6.71	8.75	0.22
Reach 1	6436	Max WS	Tr30_2h_rev Corniaccia	3.07	13.45	14.53	13.90	14.54	0.000332	0.48	6.36	8.57	0.18
Reach 1	6436	Max WS	Tr30_3h_rev Corniaccia	2.39	13.45	14.48	13.85	14.49	0.000250	0.41	5.89	8.34	0.15
Reach 1	6385	Max WS	Tr30_0.5h_rev Corniaccia	3.89	13.38	14.57	13.84	14.58	0.000285	0.48	8.11	9.63	0.17
Reach 1	6385	Max WS	Tr30_1h_rev Corniaccia	3.79	13.38	14.56	13.84	14.57	0.000274	0.47	8.07	9.63	0.16
Reach 1	6385	Max WS	Tr30_2h_rev Corniaccia	3.02	13.38	14.52	13.79	14.53	0.000201	0.39	7.70	9.63	0.14
Reach 1	6385	Max WS	Tr30_3h_rev Corniaccia	2.39	13.38	14.47	13.74	14.48	0.000156	0.33	7.19	9.63	0.12
Reach 1	6343	Max WS	Tr30_0.5h_rev Corniaccia	2.79	13.39	14.57	13.74	14.57	0.000152	0.36	7.79	8.83	0.12
Reach 1	6343	Max WS	Tr30_1h_rev Corniaccia	2.74	13.39	14.56	13.73	14.57	0.000148	0.35	7.76	8.82	0.12

HEC-RAS Profile: Max WS (Continued)

Reach	River Sta	Profile	Plan	Q Total	Min Ch El	W.S. Elev	Crit W.S.	E.G. Elev	E.G. Slope	Vel Chnl	Flow Area	Top Width	Froude # Chl
				(m3/s)	(m)	(m)	(m)	(m)	(m/m)	(m/s)	(m2)	(m)	
Reach 1	6343	Max WS	Tr30_2h_rev Corniaccia	2.41	13.39	14.52	13.71	14.53	0.000131	0.33	7.40	8.68	0.11
Reach 1	6343	Max WS	Tr30_3h_rev Corniaccia	2.24	13.39	14.46	13.70	14.47	0.000137	0.32	6.90	8.49	0.11
Reach 1	6339	Max WS	Tr30_0.5h_rev Corniaccia	2.64	13.39	14.57	13.73	14.57	0.000136	0.34	7.80	8.84	0.12
Reach 1	6339	Max WS	Tr30_1h_rev Corniaccia	2.59	13.39	14.56	13.72	14.57	0.000133	0.33	7.76	8.82	0.11
Reach 1	6339	Max WS	Tr30_2h_rev Corniaccia	2.32	13.39	14.52	13.71	14.53	0.000122	0.31	7.40	8.68	0.11
Reach 1	6339	Max WS	Tr30_3h_rev Corniaccia	2.21	13.39	14.46	13.70	14.47	0.000134	0.32	6.90	8.49	0.11
Reach 1	6338			Bridge									
Reach 1	6336	Max WS	Tr30_0.5h_rev Corniaccia	2.64	13.39	14.56	13.73	14.57	0.000138	0.34	7.76	8.82	0.12
Reach 1	6336	Max WS	Tr30_1h_rev Corniaccia	2.59	13.39	14.56	13.72	14.57	0.000135	0.34	7.73	8.81	0.11
Reach 1	6336	Max WS	Tr30_2h_rev Corniaccia	2.32	13.39	14.52	13.71	14.52	0.000123	0.31	7.37	8.67	0.11
Reach 1	6336	Max WS	Tr30_3h_rev Corniaccia	2.21	13.39	14.46	13.70	14.47	0.000135	0.32	6.88	8.48	0.11
Reach 1	6265	Max WS	Tr30_0.5h_rev Corniaccia	2.44	13.24	14.56	13.60	14.56	0.000090	0.29	8.27	7.95	0.09
Reach 1	6265	Max WS	Tr30_1h_rev Corniaccia	2.40	13.24	14.55	13.60	14.56	0.000088	0.29	8.24	7.94	0.09
Reach 1	6265	Max WS	Tr30_2h_rev Corniaccia	2.22	13.24	14.51	13.59	14.52	0.000085	0.28	7.92	7.87	0.09
Reach 1	6265	Max WS	Tr30_3h_rev Corniaccia	2.18	13.24	14.45	13.59	14.46	0.000097	0.29	7.46	7.75	0.10
Reach 1	6245	Max WS	Tr30_0.5h_rev Corniaccia	2.44	13.24	14.55	13.66	14.56	0.000137	0.35	6.98	7.46	0.11
Reach 1	6245	Max WS	Tr30_1h_rev Corniaccia	2.40	13.24	14.55	13.66	14.56	0.000135	0.35	6.95	7.45	0.11
Reach 1	6245	Max WS	Tr30_2h_rev Corniaccia	2.22	13.24	14.51	13.64	14.51	0.000131	0.33	6.64	6.96	0.11
Reach 1	6245	Max WS	Tr30_3h_rev Corniaccia	2.18	13.24	14.45	13.64	14.46	0.000152	0.35	6.23	6.83	0.12
Reach 1	6225	Max WS	Tr30_0.5h_rev Corniaccia	2.25	13.30	14.51	14.03	14.56	0.001870	0.96	2.35	3.27	0.36
Reach 1	6225	Max WS	Tr30_1h_rev Corniaccia	2.26	13.30	14.51	14.03	14.55	0.001907	0.97	2.33	3.27	0.37
Reach 1	6225	Max WS	Tr30_2h_rev Corniaccia	2.20	13.30	14.46	14.03	14.51	0.002211	1.01	2.18	3.27	0.39
Reach 1	6225	Max WS	Tr30_3h_rev Corniaccia	2.17	13.30	14.39	14.02	14.45	0.002779	1.11	1.96	3.08	0.44
Reach 1	6213	Max WS	Tr30_0.5h_rev Corniaccia	3.12	13.20	14.45	13.93	14.51	0.002126	1.13	2.77	3.57	0.39
Reach 1	6213	Max WS	Tr30_1h_rev Corniaccia	3.10	13.20	14.44	13.93	14.51	0.002134	1.13	2.75	3.57	0.39
Reach 1	6213	Max WS	Tr30_2h_rev Corniaccia	2.92	13.20	14.40	13.91	14.46	0.002197	1.12	2.60	3.08	0.39
Reach 1	6213	Max WS	Tr30_3h_rev Corniaccia	2.74	13.20	14.34	13.88	14.40	0.002342	1.13	2.42	2.99	0.40
Reach 1	6207	Max WS	Tr30_0.5h_rev Corniaccia	3.12	13.10	14.38	13.95	14.52	0.006717	1.69	1.85	1.69	0.52
Reach 1	6207	Max WS	Tr30_1h_rev Corniaccia	3.10	13.10	14.37	13.94	14.52	0.006694	1.68	1.84	1.69	0.51
Reach 1	6207	Max WS	Tr30_2h_rev Corniaccia	2.92	13.10	14.33	13.91	14.47	0.006578	1.65	1.77	1.67	0.51
Reach 1	6207	Max WS	Tr30_3h_rev Corniaccia	2.74	13.10	14.27	13.88	14.41	0.006666	1.64	1.67	1.65	0.52
Reach 1	6196	Max WS	Tr30_0.5h_rev Corniaccia	3.12	13.05	14.22	14.09	14.54	0.023852	2.54	1.23	1.61	0.93
Reach 1	6196	Max WS	Tr30_1h_rev Corniaccia	3.10	13.05	14.21	14.08	14.54	0.023947	2.53	1.22	1.61	0.93
Reach 1	6196	Max WS	Tr30_2h_rev Corniaccia	2.92	13.05	14.17	14.05	14.49	0.024181	2.53	1.16	1.50	0.92
Reach 1	6196	Max WS	Tr30_3h_rev Corniaccia	2.74	13.05	14.12	14.01	14.44	0.022115	2.51	1.09	1.18	0.83
Reach 1	6191	Max WS	Tr30_0.5h_rev Corniaccia	3.12	13.00	13.51	14.01	15.96	0.272038	6.93	0.45	1.10	3.46
Reach 1	6191	Max WS	Tr30_1h_rev Corniaccia	3.10	13.00	13.50	14.01	15.93	0.269982	6.90	0.45	1.10	3.45
Reach 1	6191	Max WS	Tr30_2h_rev Corniaccia	2.92	13.00	13.49	13.98	15.76	0.256548	6.67	0.44	1.09	3.36
Reach 1	6191	Max WS	Tr30_3h_rev Corniaccia	2.74	13.00	13.48	13.95	15.59	0.242491	6.42	0.43	1.08	3.27
Reach 1	6189	Max WS	Tr30_0.5h_rev Corniaccia	3.12	11.33	11.86	12.15	13.12	0.166630	4.98	0.63	2.23	3.00
Reach 1	6189	Max WS	Tr30_1h_rev Corniaccia	3.10	11.33	11.86	12.15	13.13	0.169361	4.99	0.62	2.22	3.02
Reach 1	6189	Max WS	Tr30_2h_rev Corniaccia	2.92	11.33	11.84	12.14	13.15	0.185375	5.07	0.58	2.17	3.14
Reach 1	6189	Max WS	Tr30_3h_rev Corniaccia	2.74	11.33	11.82	12.12	13.16	0.202157	5.13	0.53	2.11	3.25
Reach 1	6183	Max WS	Tr30_0.5h_rev Corniaccia	3.12	10.17	11.41	10.79	11.45	0.001113	0.86	3.64	4.14	0.29
Reach 1	6183	Max WS	Tr30_1h_rev Corniaccia	3.10	10.17	11.40	10.78	11.44	0.001129	0.86	3.60	4.12	0.29
Reach 1	6183	Max WS	Tr30_2h_rev Corniaccia	2.92	10.17	11.33	10.76	11.37	0.001233	0.88	3.34	4.00	0.31
Reach 1	6183	Max WS	Tr30_3h_rev Corniaccia	2.74	10.17	11.27	10.74	11.31	0.001337	0.89	3.09	3.88	0.32
Reach 1	6180			Bridge									
Reach 1	6175	Max WS	Tr30_0.5h_rev Corniaccia	2.89	10.17	10.86	10.76	11.02	0.008270	1.75	1.65	3.10	0.76
Reach 1	6175	Max WS	Tr30_1h_rev Corniaccia	3.07	10.17	10.89	10.78	11.05	0.008152	1.77	1.74	3.15	0.76
Reach 1	6175	Max WS	Tr30_2h_rev Corniaccia	2.92	10.17	10.88	10.76	11.03	0.007572	1.70	1.72	3.14	0.73
Reach 1	6175	Max WS	Tr30_3h_rev Corniaccia	2.74	10.17	10.87	10.74	11.00	0.007105	1.63	1.68	3.12	0.71
Reach 1	6161	Max WS	Tr30_0.5h_rev Corniaccia	2.71	9.69	10.81	10.17	10.83	0.000484	0.58	4.72	6.20	0.21
Reach 1	6161	Max WS	Tr30_1h_rev Corniaccia	3.00	9.69	10.84	10.20	10.86	0.000549	0.62	4.85	6.27	0.22
Reach 1	6161	Max WS	Tr30_2h_rev Corniaccia	2.89	9.69	10.84	10.19	10.86	0.000502	0.59	4.87	6.28	0.21
Reach 1	6161	Max WS	Tr30_3h_rev Corniaccia	2.74	9.69	10.83	10.18	10.85	0.000459	0.57	4.84	6.27	0.21
Reach 1	6140	Max WS	Tr30_0.5h_rev Corniaccia	2.60	9.29	10.82	9.74	10.82	0.000151	0.37	7.03	6.94	0.12
Reach 1	6140	Max WS	Tr30_1h_rev Corniaccia	2.83	9.29	10.84	9.76	10.85	0.000166	0.39	7.19	6.96	0.12
Reach 1	6140	Max WS	Tr30_2h_rev Corniaccia	2.70	9.29	10.84	9.75	10.85	0.000150	0.37	7.21	6.96	0.12
Reach 1	6140	Max WS	Tr30_3h_rev Corniaccia	2.57	9.29	10.84	9.73	10.84	0.000138	0.36	7.17	6.96	0.11
Reach 1	6135	Max WS	Tr30_0.5h_rev Corniaccia	2.60	9.29	10.82	9.73	10.82	0.000150	0.37	7.03	6.94	0.12
Reach 1	6135	Max WS	Tr30_1h_rev Corniaccia	2.80	9.29	10.84	9.75	10.85	0.000163	0.39	7.18	6.96	0.12
Reach 1	6135	Max WS	Tr30_2h_rev Corniaccia	2.66	9.29	10.84	9.74	10.85	0.000146	0.37	7.21	6.96	0.12
Reach 1	6135	Max WS	Tr30_3h_rev Corniaccia	2.54	9.29	10.84	9.73	10.84	0.000135	0.35	7.17	6.96	0.11
Reach 1	6130			Bridge									
Reach 1	6128	Max WS	Tr30_0.5h_rev Corniaccia	2.60	9.29	10.81	9.73	10.82	0.000153	0.37	6.99	6.93	0.12
Reach 1	6128	Max WS	Tr30_1h_rev Corniaccia	2.78	9.29	10.83	9.75	10.84	0.000164	0.39	7.14	6.95	0.12
Reach 1	6128	Max WS	Tr30_2h_rev Corniaccia	2.66	9.29	10.84	9.74	10.84	0.000149	0.37	7.17	6.96	0.12
Reach 1	6128	Max WS	Tr30_3h_rev Corniaccia	2.54	9.29	10.83	9.73	10.84	0.000137	0.36	7.13	6.95	0.11
Reach 1	6118	Max WS	Tr30_0.5h_rev Corniaccia	2.59	9.28	10.81	9.74	10.82	0.000135	0.37	7.08	6.65	0.11
Reach 1	6118	Max WS	Tr30_1h_rev Corniaccia	2.77	9.28	10.83	9.76	10.84	0.000145	0.38	7.22	6.71	0.12

HEC-RAS Profile: Max WS (Continued)

Reach	River Sta	Profile	Plan	Q Total	Min Ch El	W.S. Elev	Crit W.S.	E.G. Elev	E.G. Slope	Vel Chnl	Flow Area	Top Width	Froude # Chl
				(m3/s)	(m)	(m)	(m)	(m)	(m/m)	(m/s)	(m2)	(m)	
Reach 1	6118	Max WS	Tr30_2h_rev Corniaccia	2.66	9.28	10.84	9.75	10.84	0.000132	0.37	7.25	6.72	0.11
Reach 1	6118	Max WS	Tr30_3h_rev Corniaccia	2.54	9.28	10.83	9.74	10.84	0.000122	0.35	7.21	6.70	0.11
Reach 1	6058	Max WS	Tr30_0.5h_rev Corniaccia	2.58	9.19	10.81	9.58	10.81	0.000097	0.32	8.07	6.98	0.09
Reach 1	6058	Max WS	Tr30_1h_rev Corniaccia	2.76	9.19	10.83	9.60	10.83	0.000107	0.34	8.22	7.01	0.10
Reach 1	6058	Max WS	Tr30_2h_rev Corniaccia	2.65	9.19	10.83	9.59	10.84	0.000097	0.32	8.25	7.02	0.09
Reach 1	6058	Max WS	Tr30_3h_rev Corniaccia	2.54	9.19	10.83	9.58	10.83	0.000090	0.31	8.22	7.01	0.09
Reach 1	5969	Max WS	Tr30_0.5h_rev Corniaccia	1.41	9.24	10.81	9.55	10.81	0.000033	0.18	7.86	6.83	0.05
Reach 1	5969	Max WS	Tr30_1h_rev Corniaccia	1.39	9.24	10.83	9.55	10.83	0.000030	0.17	8.01	6.83	0.05
Reach 1	5969	Max WS	Tr30_2h_rev Corniaccia	1.23	9.24	10.83	9.53	10.84	0.000023	0.15	8.04	6.83	0.05
Reach 1	5969	Max WS	Tr30_3h_rev Corniaccia	1.20	9.24	10.83	9.53	10.83	0.000023	0.15	8.00	6.83	0.04
Reach 2	5962	Max WS	Tr30_0.5h_rev Corniaccia	5.39	9.24	10.78	9.86	10.81	0.000511	0.70	7.69	6.83	0.21
Reach 2	5962	Max WS	Tr30_1h_rev Corniaccia	5.85	9.24	10.80	9.89	10.83	0.000574	0.75	7.82	6.83	0.22
Reach 2	5962	Max WS	Tr30_2h_rev Corniaccia	5.64	9.24	10.81	9.88	10.83	0.000524	0.72	7.87	6.83	0.21
Reach 2	5962	Max WS	Tr30_3h_rev Corniaccia	5.46	9.24	10.80	9.87	10.83	0.000496	0.70	7.84	6.83	0.21
Reach 2	5960			Lat Struct									
Reach 2	5955			Lat Struct									
Reach 2	5859	Max WS	Tr30_0.5h_rev Corniaccia	4.89	9.04	10.71	9.76	10.75	0.000762	0.86	5.70	4.43	0.24
Reach 2	5859	Max WS	Tr30_1h_rev Corniaccia	4.74	9.04	10.75	9.75	10.78	0.000668	0.81	5.85	4.47	0.23
Reach 2	5859	Max WS	Tr30_2h_rev Corniaccia	4.61	9.04	10.76	9.74	10.79	0.000619	0.78	5.89	4.48	0.22
Reach 2	5859	Max WS	Tr30_3h_rev Corniaccia	4.54	9.04	10.75	9.73	10.78	0.000604	0.77	5.88	4.48	0.22
Reach 2	5855			Bridge									
Reach 2	5850	Max WS	Tr30_0.5h_rev Corniaccia	4.88	9.04	10.60	9.76	10.65	0.000956	0.93	5.23	4.31	0.27
Reach 2	5850	Max WS	Tr30_1h_rev Corniaccia	4.66	9.04	10.65	9.74	10.69	0.000793	0.86	5.42	4.36	0.25
Reach 2	5850	Max WS	Tr30_2h_rev Corniaccia	4.60	9.04	10.66	9.74	10.70	0.000750	0.84	5.48	4.38	0.24
Reach 2	5850	Max WS	Tr30_3h_rev Corniaccia	4.54	9.04	10.66	9.73	10.70	0.000729	0.83	5.48	4.38	0.24
Reach 2	5844	Max WS	Tr30_0.5h_rev Corniaccia	4.87	9.00	10.60	9.68	10.64	0.000826	0.88	5.52	4.32	0.25
Reach 2	5844	Max WS	Tr30_1h_rev Corniaccia	4.65	9.00	10.65	9.66	10.68	0.000688	0.82	5.71	4.37	0.23
Reach 2	5844	Max WS	Tr30_2h_rev Corniaccia	4.60	9.00	10.66	9.66	10.69	0.000653	0.80	5.77	4.38	0.22
Reach 2	5844	Max WS	Tr30_3h_rev Corniaccia	4.54	9.00	10.66	9.65	10.69	0.000635	0.79	5.77	4.38	0.22
Reach 2	5737	Max WS	Tr30_0.5h_rev Corniaccia	5.09	8.56	10.57	9.24	10.58	0.000182	0.50	10.17	7.10	0.13
Reach 2	5737	Max WS	Tr30_1h_rev Corniaccia	4.96	8.56	10.62	9.23	10.63	0.000158	0.47	10.51	7.19	0.12
Reach 2	5737	Max WS	Tr30_2h_rev Corniaccia	5.09	8.56	10.63	9.24	10.64	0.000162	0.48	10.61	7.21	0.13
Reach 2	5737	Max WS	Tr30_3h_rev Corniaccia	5.00	8.56	10.63	9.23	10.64	0.000156	0.47	10.61	7.21	0.12
Reach 2	5637	Max WS	Tr30_0.5h_rev Corniaccia	2.65	8.39	10.58	8.89	10.58	0.000067	0.26	10.03	8.22	0.08
Reach 2	5637	Max WS	Tr30_1h_rev Corniaccia	1.02	8.39	10.63	8.69	10.63	0.000009	0.10	10.49	8.28	0.03
Reach 2	5637	Max WS	Tr30_2h_rev Corniaccia	1.12	8.39	10.65	8.71	10.65	0.000010	0.11	10.60	8.29	0.03
Reach 2	5637	Max WS	Tr30_3h_rev Corniaccia	1.07	8.39	10.65	8.70	10.65	0.000009	0.10	10.60	8.29	0.03
Reach 3	5627	Max WS	Tr30_0.5h_rev Corniaccia	9.87	8.55	10.49	9.50	10.58	0.001560	1.32	7.51	4.71	0.33
Reach 3	5627	Max WS	Tr30_1h_rev Corniaccia	9.88	8.55	10.55	9.51	10.63	0.001468	1.27	7.78	4.98	0.32
Reach 3	5627	Max WS	Tr30_2h_rev Corniaccia	9.88	8.55	10.56	9.50	10.65	0.001452	1.25	7.88	5.17	0.32
Reach 3	5627	Max WS	Tr30_3h_rev Corniaccia	9.71	8.55	10.57	9.49	10.65	0.001403	1.23	7.89	5.20	0.32
Reach 3	5626	Max WS	Tr30_0.5h_rev Corniaccia	9.87	8.65	10.48	9.60	10.58	0.001896	1.41	6.98	4.61	0.37
Reach 3	5626	Max WS	Tr30_1h_rev Corniaccia	9.88	8.65	10.53	9.61	10.63	0.001718	1.36	7.25	4.66	0.35
Reach 3	5626	Max WS	Tr30_2h_rev Corniaccia	9.87	8.65	10.55	9.60	10.65	0.001655	1.34	7.34	4.68	0.34
Reach 3	5626	Max WS	Tr30_3h_rev Corniaccia	9.71	8.65	10.56	9.59	10.65	0.001594	1.32	7.36	4.68	0.34
Reach 3	5625			Bridge									
Reach 3	5621	Max WS	Tr30_0.5h_rev Corniaccia	9.52	8.65	10.38	9.58	10.49	0.002100	1.45	6.55	4.52	0.39
Reach 3	5621	Max WS	Tr30_1h_rev Corniaccia	9.79	8.65	10.44	9.60	10.55	0.001993	1.44	6.82	4.57	0.38
Reach 3	5621	Max WS	Tr30_2h_rev Corniaccia	9.76	8.65	10.46	9.60	10.56	0.001915	1.41	6.90	4.59	0.37
Reach 3	5621	Max WS	Tr30_3h_rev Corniaccia	9.64	8.65	10.47	9.59	10.56	0.001845	1.39	6.93	4.60	0.36
Reach 3	5620			Lat Struct									
Reach 3	5600			Lat Struct									
Reach 3	5599	Max WS	Tr30_0.5h_rev Corniaccia	9.76	8.53	10.38	9.57	10.45	0.001341	1.21	8.08	6.63	0.35
Reach 3	5599	Max WS	Tr30_1h_rev Corniaccia	9.83	8.53	10.43	9.57	10.50	0.001204	1.16	8.44	6.69	0.33
Reach 3	5599	Max WS	Tr30_2h_rev Corniaccia	9.81	8.53	10.45	9.57	10.52	0.001143	1.14	8.58	6.71	0.32
Reach 3	5599	Max WS	Tr30_3h_rev Corniaccia	9.70	8.53	10.46	9.56	10.52	0.001102	1.12	8.62	6.72	0.32
Reach 3	5435	Max WS	Tr30_0.5h_rev Corniaccia	8.91	8.19	10.22	9.15	10.27	0.000818	1.00	8.99	7.29	0.27
Reach 3	5435	Max WS	Tr30_1h_rev Corniaccia	9.23	8.19	10.28	9.17	10.33	0.000764	0.99	9.45	7.35	0.26
Reach 3	5435	Max WS	Tr30_2h_rev Corniaccia	9.39	8.19	10.31	9.18	10.36	0.000740	0.98	9.67	7.37	0.26
Reach 3	5435	Max WS	Tr30_3h_rev Corniaccia	9.69	8.19	10.31	9.20	10.37	0.000779	1.01	9.72	7.38	0.27
Reach 3	5318	Max WS	Tr30_0.5h_rev Corniaccia	8.12	7.95	10.16	8.91	10.19	0.000465	0.77	10.56	7.61	0.21
Reach 3	5318	Max WS	Tr30_1h_rev Corniaccia	7.63	7.95	10.25	8.88	10.27	0.000354	0.68	11.21	8.58	0.18
Reach 3	5318	Max WS	Tr30_2h_rev Corniaccia	7.37	7.95	10.29	8.87	10.31	0.000303	0.64	11.54	8.58	0.17
Reach 3	5318	Max WS	Tr30_3h_rev Corniaccia	7.68	7.95	10.29	8.89	10.31	0.000327	0.67	11.57	8.58	0.18
Reach 3	5317			Bridge									
Reach 3	5316	Max WS	Tr30_0.5h_rev Corniaccia	8.11	7.95	10.16	8.91	10.19	0.000471	0.77	10.49	7.58	0.21
Reach 3	5316	Max WS	Tr30_1h_rev Corniaccia	7.63	7.95	10.24	8.88	10.26	0.000359	0.68	11.15	7.86	0.18
Reach 3	5316	Max WS	Tr30_2h_rev Corniaccia	7.37	7.95	10.28	8.87	10.30	0.000307	0.64	11.49	8.58	0.17
Reach 3	5316	Max WS	Tr30_3h_rev Corniaccia	7.68	7.95	10.28	8.88	10.30	0.000331	0.67	11.52	8.58	0.18

HEC-RAS Profile: Max WS (Continued)

Reach	River Sta	Profile	Plan	Q Total	Min Ch El	W.S. Elev	Crit W.S.	E.G. Elev	E.G. Slope	Vel Chnl	Flow Area	Top Width	Froude # Chl
				(m3/s)	(m)	(m)	(m)	(m)	(m/m)	(m/s)	(m2)	(m)	
Reach 3	5140	Max WS	Tr30_0.5h_rev Corniaccia	10.57	7.90	10.01	8.86	10.06	0.000765	1.00	10.61	7.43	0.27
Reach 3	5140	Max WS	Tr30_1h_rev Corniaccia	11.40	7.90	10.09	8.90	10.14	0.000773	1.02	11.20	7.63	0.27
Reach 3	5140	Max WS	Tr30_2h_rev Corniaccia	11.85	7.90	10.12	8.92	10.18	0.000784	1.03	11.49	7.73	0.27
Reach 3	5140	Max WS	Tr30_3h_rev Corniaccia	12.00	7.90	10.12	8.93	10.18	0.000806	1.05	11.48	7.73	0.27
Reach 3	5037	Max WS	Tr30_0.5h_rev Corniaccia	10.95	7.79	9.94	8.70	9.98	0.000673	0.95	11.56	7.85	0.25
Reach 3	5037	Max WS	Tr30_1h_rev Corniaccia	11.89	7.79	10.01	8.75	10.06	0.000728	0.98	12.15	8.43	0.26
Reach 3	5037	Max WS	Tr30_2h_rev Corniaccia	12.38	7.79	10.04	8.77	10.09	0.000796	1.00	12.43	9.13	0.27
Reach 3	5037	Max WS	Tr30_3h_rev Corniaccia	12.48	7.79	10.04	8.78	10.09	0.000809	1.00	12.42	9.09	0.27
Reach 4	5010	Max WS	Tr30_0.5h_rev Corniaccia	13.65	8.02	9.88	9.15	9.98	0.001503	1.38	9.86	7.62	0.39
Reach 4	5010	Max WS	Tr30_1h_rev Corniaccia	14.81	8.02	9.95	9.20	10.05	0.001524	1.42	10.41	7.77	0.39
Reach 4	5010	Max WS	Tr30_2h_rev Corniaccia	15.35	8.02	9.98	9.22	10.09	0.001537	1.44	10.65	7.84	0.39
Reach 4	5010	Max WS	Tr30_3h_rev Corniaccia	15.33	8.02	9.98	9.22	10.09	0.001536	1.44	10.65	7.84	0.39
Reach 4	5009	Max WS	Tr30_0.5h_rev Corniaccia	13.65	8.02	9.88	9.15	9.98	0.001509	1.39	9.85	7.61	0.39
Reach 4	5009	Max WS	Tr30_1h_rev Corniaccia	14.81	8.02	9.95	9.20	10.05	0.001531	1.42	10.39	7.77	0.39
Reach 4	5009	Max WS	Tr30_2h_rev Corniaccia	15.35	8.02	9.98	9.22	10.09	0.001544	1.44	10.63	7.83	0.40
Reach 4	5009	Max WS	Tr30_3h_rev Corniaccia	15.33	8.02	9.98	9.22	10.09	0.001542	1.44	10.63	7.83	0.40
Reach 4	5005			Bridge									
Reach 4	4999	Max WS	Tr30_0.5h_rev Corniaccia	13.64	8.02	9.75	9.15	9.87	0.002017	1.54	8.86	7.33	0.45
Reach 4	4999	Max WS	Tr30_1h_rev Corniaccia	14.81	8.02	9.79	9.20	9.93	0.002135	1.61	9.21	7.43	0.46
Reach 4	4999	Max WS	Tr30_2h_rev Corniaccia	15.35	8.02	9.81	9.22	9.95	0.002209	1.64	9.34	7.47	0.47
Reach 4	4999	Max WS	Tr30_3h_rev Corniaccia	15.33	8.02	9.81	9.22	9.95	0.002205	1.64	9.34	7.47	0.47
Reach 4	4904	Max WS	Tr30_0.5h_rev Corniaccia	13.64	7.66	9.75	9.03	9.86	0.001980	1.49	9.16	7.46	0.43
Reach 4	4904	Max WS	Tr30_1h_rev Corniaccia	14.81	7.66	9.79	9.09	9.92	0.002106	1.56	9.52	7.60	0.44
Reach 4	4904	Max WS	Tr30_2h_rev Corniaccia	15.35	7.66	9.81	9.12	9.94	0.002182	1.59	9.65	7.65	0.45
Reach 4	4904	Max WS	Tr30_3h_rev Corniaccia	15.33	7.66	9.81	9.12	9.94	0.002179	1.59	9.64	7.65	0.45
Reach 4	4902			Lat Struct									
Reach 4	4900			Lat Struct									
Reach 4	4795	Max WS	Tr30_0.5h_rev Corniaccia	13.42	7.57	9.49	8.80	9.63	0.002401	1.65	8.16	5.94	0.45
Reach 4	4795	Max WS	Tr30_1h_rev Corniaccia	14.30	7.57	9.53	8.85	9.68	0.002522	1.70	8.40	6.00	0.46
Reach 4	4795	Max WS	Tr30_2h_rev Corniaccia	14.18	7.57	9.57	8.84	9.70	0.002325	1.65	8.60	6.06	0.44
Reach 4	4795	Max WS	Tr30_3h_rev Corniaccia	14.28	7.57	9.57	8.84	9.71	0.002360	1.66	8.60	6.06	0.45
Reach 4	4693	Max WS	Tr30_0.5h_rev Corniaccia	12.29	7.40	9.28	8.58	9.40	0.002251	1.52	8.08	6.58	0.44
Reach 4	4693	Max WS	Tr30_1h_rev Corniaccia	12.86	7.40	9.32	8.61	9.44	0.002242	1.54	8.35	6.65	0.44
Reach 4	4693	Max WS	Tr30_2h_rev Corniaccia	13.25	7.40	9.36	8.63	9.48	0.002218	1.55	8.57	6.69	0.44
Reach 4	4693	Max WS	Tr30_3h_rev Corniaccia	13.19	7.40	9.36	8.63	9.48	0.002173	1.53	8.61	6.70	0.43
Reach 4	4608	Max WS	Tr30_0.5h_rev Corniaccia	12.12	7.33	9.08	8.42	9.21	0.002327	1.57	7.70	6.02	0.44
Reach 4	4608	Max WS	Tr30_1h_rev Corniaccia	12.60	7.33	9.13	8.45	9.26	0.002276	1.58	7.99	6.09	0.44
Reach 4	4608	Max WS	Tr30_2h_rev Corniaccia	12.90	7.33	9.17	8.46	9.30	0.002200	1.57	8.24	6.16	0.43
Reach 4	4608	Max WS	Tr30_3h_rev Corniaccia	12.78	7.33	9.19	8.46	9.31	0.002095	1.53	8.33	6.18	0.42
Reach 4	4566	Max WS	Tr30_0.5h_rev Corniaccia	13.14	6.86	9.02		9.11	0.001328	1.33	9.88	7.13	0.36
Reach 4	4566	Max WS	Tr30_1h_rev Corniaccia	13.76	6.86	9.06		9.15	0.001333	1.35	10.20	7.21	0.36
Reach 4	4566	Max WS	Tr30_2h_rev Corniaccia	14.09	6.86	9.10		9.19	0.001294	1.34	10.50	7.29	0.36
Reach 4	4566	Max WS	Tr30_3h_rev Corniaccia	13.97	6.86	9.12		9.21	0.001224	1.31	10.64	7.33	0.35
Reach 4	4550			Culvert									
Reach 4	4524	Max WS	Tr30_0.5h_rev Corniaccia	13.00	6.86	8.97	8.17	9.06	0.001429	1.36	9.54	7.03	0.37
Reach 4	4524	Max WS	Tr30_1h_rev Corniaccia	13.51	6.86	9.01	8.20	9.11	0.001421	1.37	9.83	7.11	0.37
Reach 4	4524	Max WS	Tr30_2h_rev Corniaccia	13.73	6.86	9.05	8.21	9.15	0.001355	1.36	10.13	7.19	0.36
Reach 4	4524	Max WS	Tr30_3h_rev Corniaccia	13.74	6.86	9.07	8.21	9.16	0.001302	1.34	10.28	7.23	0.36
Reach 4	4500			Lat Struct									
Reach 4	4445	Max WS	Tr30_0.5h_rev Corniaccia	11.48	6.88	8.89	8.02	8.96	0.001128	1.18	9.70	7.27	0.33
Reach 4	4445	Max WS	Tr30_1h_rev Corniaccia	11.05	6.88	8.96	8.00	9.02	0.000907	1.08	10.21	7.37	0.29
Reach 4	4445	Max WS	Tr30_2h_rev Corniaccia	10.66	6.88	9.03	7.98	9.08	0.000745	1.00	10.70	7.51	0.27
Reach 4	4445	Max WS	Tr30_3h_rev Corniaccia	10.46	6.88	9.05	7.97	9.10	0.000695	0.96	10.92	7.74	0.26
Reach 4	4348	Max WS	Tr30_0.5h_rev Corniaccia	11.60	6.48	8.80	7.67	8.85	0.000864	1.05	11.02	7.72	0.28
Reach 4	4348	Max WS	Tr30_1h_rev Corniaccia	11.61	6.48	8.87	7.67	8.92	0.000755	1.00	11.60	7.87	0.26
Reach 4	4348	Max WS	Tr30_2h_rev Corniaccia	12.10	6.48	8.93	7.70	8.99	0.000728	1.00	12.12	8.00	0.26
Reach 4	4348	Max WS	Tr30_3h_rev Corniaccia	12.10	6.48	8.97	7.70	9.02	0.000684	0.98	12.40	8.07	0.25
Reach 4	4264	Max WS	Tr30_0.5h_rev Corniaccia	11.11	6.46	8.73	7.61	8.79	0.000819	1.03	10.82	7.94	0.28
Reach 4	4264	Max WS	Tr30_1h_rev Corniaccia	11.94	6.46	8.80	7.65	8.86	0.000828	1.05	11.34	8.00	0.28
Reach 4	4264	Max WS	Tr30_2h_rev Corniaccia	12.68	6.46	8.86	7.69	8.92	0.000859	1.07	11.83	8.36	0.29
Reach 4	4264	Max WS	Tr30_3h_rev Corniaccia	13.04	6.46	8.89	7.71	8.95	0.000873	1.08	12.08	8.58	0.29
Reach 4	4249	Max WS	Tr30_0.5h_rev Corniaccia	11.14	6.65	8.73	7.37	8.78	0.000594	0.92	12.06	5.79	0.20
Reach 4	4249	Max WS	Tr30_1h_rev Corniaccia	11.97	6.65	8.80	7.41	8.84	0.000633	0.96	12.42	5.79	0.21
Reach 4	4249	Max WS	Tr30_2h_rev Corniaccia	12.74	6.65	8.85	7.44	8.91	0.000665	1.00	12.76	5.79	0.21
Reach 4	4249	Max WS	Tr30_3h_rev Corniaccia	13.12	6.65	8.88	7.46	8.94	0.000680	1.01	12.93	5.79	0.22
Reach 4	4200			Bridge									
Reach 4	4142	Max WS	Tr30_0.5h_rev Corniaccia	11.14	6.59	8.37	7.49	8.48	0.001975	1.47	7.59	4.41	0.36
Reach 4	4142	Max WS	Tr30_1h_rev Corniaccia	11.97	6.59	8.39	7.54	8.52	0.002214	1.56	7.67	4.41	0.38
Reach 4	4142	Max WS	Tr30_2h_rev Corniaccia	12.74	6.59	8.41	7.58	8.55	0.002445	1.65	7.74	4.41	0.40

HEC-RAS Profile: Max WS (Continued)

Reach	River Sta	Profile	Plan	Q Total	Min Ch El	W.S. Elev	Crit W.S.	E.G. Elev	E.G. Slope	Vel Chnl	Flow Area	Top Width	Froude # Chl
				(m3/s)	(m)	(m)	(m)	(m)	(m/m)	(m/s)	(m2)	(m)	
Reach 4	4142	Max WS	Tr30_3h_rev Corniaccia	13.12	6.59	8.42	7.60	8.56	0.002563	1.69	7.78	4.41	0.41
Reach 4	4100			Lat Struct									
Reach 4	4036	Max WS	Tr30_0.5h_rev Corniaccia	10.18	6.19	8.24	7.42	8.31	0.001357	1.16	8.74	8.27	0.36
Reach 4	4036	Max WS	Tr30_1h_rev Corniaccia	10.54	6.19	8.26	7.44	8.33	0.001465	1.19	8.87	8.69	0.38
Reach 4	4036	Max WS	Tr30_2h_rev Corniaccia	10.84	6.19	8.27	7.46	8.34	0.001556	1.21	8.98	9.01	0.39
Reach 4	4036	Max WS	Tr30_3h_rev Corniaccia	10.99	6.19	8.27	7.46	8.35	0.001600	1.22	9.03	9.15	0.39
Reach 4	4001	Max WS	Tr30_0.5h_rev Corniaccia	9.66	6.25	8.12	7.56	8.26	0.003440	1.67	5.80	4.72	0.48
Reach 4	4001	Max WS	Tr30_1h_rev Corniaccia	9.81	6.25	8.14	7.58	8.28	0.003401	1.67	5.89	4.73	0.48
Reach 4	4001	Max WS	Tr30_2h_rev Corniaccia	9.93	6.25	8.15	7.58	8.29	0.003372	1.67	5.95	4.73	0.47
Reach 4	4001	Max WS	Tr30_3h_rev Corniaccia	9.99	6.25	8.16	7.59	8.30	0.003360	1.67	5.98	4.73	0.47
Reach 4	3995			Bridge									
Reach 4	3993	Max WS	Tr30_0.5h_rev Corniaccia	9.66	6.25	7.41	7.49	7.93	0.020002	3.20	3.01	3.69	1.13
Reach 4	3993	Max WS	Tr30_1h_rev Corniaccia	9.79	6.25	7.43	7.50	7.94	0.019493	3.19	3.07	3.72	1.12
Reach 4	3993	Max WS	Tr30_2h_rev Corniaccia	9.92	6.25	7.45	7.51	7.95	0.018761	3.15	3.15	3.75	1.10
Reach 4	3993	Max WS	Tr30_3h_rev Corniaccia	9.99	6.25	7.46	7.51	7.96	0.018323	3.13	3.19	3.77	1.09
Reach 4	3984	Max WS	Tr30_0.5h_rev Corniaccia	9.63	5.69	7.30	6.61	7.40	0.001946	1.39	6.92	5.57	0.40
Reach 4	3984	Max WS	Tr30_1h_rev Corniaccia	9.78	5.69	7.32	6.61	7.42	0.001931	1.39	7.02	5.62	0.40
Reach 4	3984	Max WS	Tr30_2h_rev Corniaccia	9.92	5.69	7.34	6.62	7.44	0.001893	1.39	7.15	5.68	0.39
Reach 4	3984	Max WS	Tr30_3h_rev Corniaccia	9.99	5.69	7.36	6.62	7.46	0.001864	1.38	7.23	5.72	0.39
Reach 4	3771	Max WS	Tr30_0.5h_rev Corniaccia	9.46	5.15	6.93	6.19	7.01	0.001551	1.26	7.52	6.58	0.38
Reach 4	3771	Max WS	Tr30_1h_rev Corniaccia	9.70	5.15	6.97	6.20	7.05	0.001498	1.25	7.77	6.68	0.37
Reach 4	3771	Max WS	Tr30_2h_rev Corniaccia	9.89	5.15	7.00	6.22	7.08	0.001435	1.24	8.01	6.78	0.36
Reach 4	3771	Max WS	Tr30_3h_rev Corniaccia	9.98	5.15	7.03	6.22	7.10	0.001390	1.22	8.16	6.85	0.36
Reach 4	3703	Max WS	Tr30_0.5h_rev Corniaccia	9.37	4.95	6.85	5.98	6.92	0.001161	1.13	8.33	6.92	0.33
Reach 4	3703	Max WS	Tr30_1h_rev Corniaccia	9.66	4.95	6.89	6.00	6.96	0.001130	1.12	8.61	7.03	0.32
Reach 4	3703	Max WS	Tr30_2h_rev Corniaccia	9.88	4.95	6.93	6.02	6.99	0.001086	1.11	8.88	7.14	0.32
Reach 4	3703	Max WS	Tr30_3h_rev Corniaccia	9.98	4.95	6.96	6.02	7.02	0.001049	1.10	9.07	7.21	0.31
Reach 5	3687	Max WS	Tr30_0.5h_rev Corniaccia	8.24	4.91	6.87	5.92	6.91	0.000745	0.91	9.04	7.60	0.27
Reach 5	3687	Max WS	Tr30_1h_rev Corniaccia	7.51	4.91	6.92	5.87	6.95	0.000549	0.80	9.42	7.64	0.23
Reach 5	3687	Max WS	Tr30_2h_rev Corniaccia	6.87	4.91	6.96	5.83	6.99	0.000415	0.70	9.75	7.68	0.20
Reach 5	3687	Max WS	Tr30_3h_rev Corniaccia	6.31	4.91	6.99	5.79	7.01	0.000328	0.63	9.98	7.70	0.18
Reach 5	3685			Lat Struct									
Reach 5	3680			Lat Struct									
Reach 5	3578	Max WS	Tr30_0.5h_rev Corniaccia	12.06	4.71	6.66	5.93	6.75	0.001628	1.34	8.98	7.60	0.39
Reach 5	3578	Max WS	Tr30_1h_rev Corniaccia	13.00	4.71	6.69	5.98	6.79	0.001750	1.41	9.22	7.62	0.41
Reach 5	3578	Max WS	Tr30_2h_rev Corniaccia	12.96	4.71	6.75	5.98	6.85	0.001496	1.33	9.71	7.67	0.38
Reach 5	3578	Max WS	Tr30_3h_rev Corniaccia	12.86	4.71	6.79	5.97	6.88	0.001345	1.28	10.02	7.70	0.36
Reach 5	3477	Max WS	Tr30_0.5h_rev Corniaccia	10.34	4.53	6.56	5.66	6.62	0.001105	1.08	9.60	8.49	0.32
Reach 5	3477	Max WS	Tr30_1h_rev Corniaccia	9.89	4.53	6.61	5.63	6.66	0.000902	0.99	9.99	8.57	0.29
Reach 5	3477	Max WS	Tr30_2h_rev Corniaccia	10.57	4.53	6.69	5.67	6.74	0.000852	0.99	10.67	8.69	0.29
Reach 5	3477	Max WS	Tr30_3h_rev Corniaccia	10.40	4.53	6.74	5.66	6.79	0.000729	0.93	11.14	8.78	0.26
Reach 5	3437	Max WS	Tr30_0.5h_rev Corniaccia	9.64	4.31	6.57	5.29	6.59	0.000232	0.58	16.50	11.75	0.16
Reach 5	3437	Max WS	Tr30_1h_rev Corniaccia	9.12	4.31	6.62	5.27	6.63	0.000189	0.53	17.07	11.92	0.14
Reach 5	3437	Max WS	Tr30_2h_rev Corniaccia	9.58	4.31	6.70	5.28	6.71	0.000180	0.53	18.04	12.28	0.14
Reach 5	3437	Max WS	Tr30_3h_rev Corniaccia	9.32	4.31	6.75	5.27	6.77	0.000159	0.50	18.72	12.81	0.13
Reach 5	3430			Bridge									
Reach 5	3429	Max WS	Tr30_0.5h_rev Corniaccia	9.63	4.31	6.56	5.28	6.58	0.000235	0.59	16.41	11.72	0.16
Reach 5	3429	Max WS	Tr30_1h_rev Corniaccia	9.11	4.31	6.61	5.27	6.63	0.000192	0.54	16.97	11.89	0.14
Reach 5	3429	Max WS	Tr30_2h_rev Corniaccia	9.58	4.31	6.69	5.28	6.70	0.000182	0.53	17.93	12.19	0.14
Reach 5	3429	Max WS	Tr30_3h_rev Corniaccia	9.32	4.31	6.74	5.27	6.76	0.000161	0.50	18.59	12.72	0.13
Reach 5	3392	Max WS	Tr30_0.5h_rev Corniaccia	9.81	4.04	6.53	5.26	6.57	0.000529	0.86	11.35	7.45	0.22
Reach 5	3392	Max WS	Tr30_1h_rev Corniaccia	9.61	4.04	6.58	5.25	6.61	0.000464	0.82	11.72	7.50	0.21
Reach 5	3392	Max WS	Tr30_2h_rev Corniaccia	10.64	4.04	6.65	5.32	6.69	0.000501	0.87	12.27	7.58	0.22
Reach 5	3392	Max WS	Tr30_3h_rev Corniaccia	10.73	4.04	6.70	5.32	6.74	0.000483	0.85	12.68	7.95	0.21
Reach 5	3356	Max WS	Tr30_0.5h_rev Corniaccia	11.64	4.04	6.46	5.37	6.52	0.000839	1.07	10.87	7.38	0.28
Reach 5	3356	Max WS	Tr30_1h_rev Corniaccia	12.20	4.04	6.51	5.41	6.57	0.000846	1.09	11.21	7.43	0.28
Reach 5	3356	Max WS	Tr30_2h_rev Corniaccia	13.86	4.04	6.56	5.49	6.63	0.001004	1.20	11.55	7.48	0.31
Reach 5	3356	Max WS	Tr30_3h_rev Corniaccia	15.12	4.04	6.60	5.56	6.68	0.001107	1.27	11.88	7.52	0.32
Reach 6	3345	Max WS	Tr30_0.5h_rev Corniaccia	16.04	3.87	6.40	5.55	6.51	0.002041	1.49	10.77	8.86	0.43
Reach 6	3345	Max WS	Tr30_1h_rev Corniaccia	16.97	3.87	6.44	5.59	6.56	0.002076	1.52	11.13	8.90	0.44
Reach 6	3345	Max WS	Tr30_2h_rev Corniaccia	18.51	3.87	6.49	5.66	6.62	0.002193	1.60	11.58	8.96	0.45
Reach 6	3345	Max WS	Tr30_3h_rev Corniaccia	19.91	3.87	6.52	5.73	6.67	0.002346	1.67	11.90	8.99	0.46
Reach 6	3340			Lat Struct									
Reach 6	3330			Lat Struct									
Reach 6	3185	Max WS	Tr30_0.5h_rev Corniaccia	16.00	3.75	5.75	5.42	6.02	0.005593	2.31	6.92	6.02	0.69
Reach 6	3185	Max WS	Tr30_1h_rev Corniaccia	16.74	3.75	5.78	5.46	6.06	0.005732	2.36	7.10	6.10	0.70
Reach 6	3185	Max WS	Tr30_2h_rev Corniaccia	17.67	3.75	5.81	5.51	6.11	0.005897	2.42	7.31	6.19	0.71
Reach 6	3185	Max WS	Tr30_3h_rev Corniaccia	18.25	3.75	5.83	5.53	6.14	0.006010	2.45	7.44	6.24	0.72

HEC-RAS Profile: Max WS (Continued)

Reach	River Sta	Profile	Plan	Q Total	Min Ch El	W.S. Elev	Crit W.S.	E.G. Elev	E.G. Slope	Vel Chnl	Flow Area	Top Width	Froude # Chl
				(m3/s)	(m)	(m)	(m)	(m)	(m/m)	(m/s)	(m2)	(m)	
Reach 6	3137	Max WS	Tr30_0.5h_rev Corniaccia	14.71	3.70	5.64	4.76	5.73	0.001386	1.39	10.57	6.35	0.34
Reach 6	3137	Max WS	Tr30_1h_rev Corniaccia	15.10	3.70	5.66	4.78	5.76	0.001400	1.41	10.73	6.35	0.35
Reach 6	3137	Max WS	Tr30_2h_rev Corniaccia	15.61	3.70	5.69	4.80	5.79	0.001425	1.43	10.92	6.35	0.35
Reach 6	3137	Max WS	Tr30_3h_rev Corniaccia	15.93	3.70	5.71	4.81	5.81	0.001447	1.45	11.02	6.36	0.35
Reach 6	3135			Bridge									
Reach 6	3132	Max WS	Tr30_0.5h_rev Corniaccia	14.69	3.69	5.58	4.71	5.68	0.001380	1.40	10.49	6.34	0.35
Reach 6	3132	Max WS	Tr30_1h_rev Corniaccia	15.10	3.69	5.60	4.73	5.70	0.001410	1.42	10.62	6.34	0.35
Reach 6	3132	Max WS	Tr30_2h_rev Corniaccia	15.61	3.69	5.62	4.75	5.73	0.001451	1.45	10.76	6.34	0.36
Reach 6	3132	Max WS	Tr30_3h_rev Corniaccia	15.93	3.69	5.63	4.76	5.74	0.001483	1.47	10.83	6.34	0.36
Reach 6	3116	Max WS	Tr30_0.5h_rev Corniaccia	14.24	3.66	5.58	4.80	5.66	0.001652	1.30	10.97	9.82	0.39
Reach 6	3116	Max WS	Tr30_1h_rev Corniaccia	14.60	3.66	5.60	4.82	5.68	0.001646	1.31	11.18	9.90	0.39
Reach 6	3116	Max WS	Tr30_2h_rev Corniaccia	14.98	3.66	5.62	4.84	5.71	0.001630	1.31	11.43	9.99	0.39
Reach 6	3116	Max WS	Tr30_3h_rev Corniaccia	15.26	3.66	5.64	4.86	5.72	0.001639	1.32	11.55	10.03	0.39
Reach 6	2905	Max WS	Tr30_0.5h_rev Corniaccia	14.05	3.07	5.26	4.40	5.33	0.001169	1.14	12.36	10.77	0.34
Reach 6	2905	Max WS	Tr30_1h_rev Corniaccia	14.39	3.07	5.29	4.52	5.36	0.001146	1.14	12.66	10.88	0.34
Reach 6	2905	Max WS	Tr30_2h_rev Corniaccia	14.85	3.07	5.32	4.57	5.39	0.001137	1.14	12.99	11.01	0.34
Reach 6	2905	Max WS	Tr30_3h_rev Corniaccia	15.11	3.07	5.33	4.58	5.40	0.001146	1.15	13.11	11.05	0.34
Reach 6	2715	Max WS	Tr30_0.5h_rev Corniaccia	13.81	2.88	5.02	4.08	5.08	0.001151	1.13	12.21	10.49	0.33
Reach 6	2715	Max WS	Tr30_1h_rev Corniaccia	14.23	2.88	5.05	4.10	5.12	0.001125	1.13	12.58	10.62	0.33
Reach 6	2715	Max WS	Tr30_2h_rev Corniaccia	14.71	2.88	5.08	4.12	5.15	0.001118	1.14	12.92	10.74	0.33
Reach 6	2715	Max WS	Tr30_3h_rev Corniaccia	14.99	2.88	5.09	4.14	5.16	0.001137	1.15	13.01	10.77	0.33
Reach 6	2541	Max WS	Tr30_0.5h_rev Corniaccia	13.51	2.50	4.88	3.81	4.91	0.000470	0.81	16.79	12.90	0.23
Reach 6	2541	Max WS	Tr30_1h_rev Corniaccia	13.97	2.50	4.92	3.85	4.95	0.000463	0.81	17.31	13.10	0.22
Reach 6	2541	Max WS	Tr30_2h_rev Corniaccia	14.37	2.50	4.95	3.86	4.99	0.000470	0.81	17.74	13.56	0.23
Reach 6	2541	Max WS	Tr30_3h_rev Corniaccia	14.59	2.50	4.96	3.87	4.99	0.000485	0.82	17.85	13.79	0.23
Reach 6	2286	Max WS	Tr30_0.5h_rev Corniaccia	13.23	2.39	4.72	3.74	4.76	0.000598	0.86	15.41	12.68	0.25
Reach 6	2286	Max WS	Tr30_1h_rev Corniaccia	13.61	2.39	4.76	3.76	4.80	0.000576	0.85	16.00	13.00	0.24
Reach 6	2286	Max WS	Tr30_2h_rev Corniaccia	14.02	2.39	4.80	3.77	4.83	0.000571	0.85	16.43	13.23	0.24
Reach 6	2286	Max WS	Tr30_3h_rev Corniaccia	14.10	2.39	4.81	3.77	4.84	0.000568	0.85	16.54	13.29	0.24
Reach 6	2239	Max WS	Tr30_0.5h_rev Corniaccia	13.07	2.50	4.68	3.87	4.73	0.000956	1.07	12.19	9.86	0.31
Reach 6	2239	Max WS	Tr30_1h_rev Corniaccia	6.14	2.50	4.79	3.39	4.80	0.000163	0.46	13.35	10.18	0.13
Reach 6	2239	Max WS	Tr30_2h_rev Corniaccia	14.43	2.50	4.75	3.92	4.81	0.000983	1.11	12.95	10.07	0.31
Reach 6	2239	Max WS	Tr30_3h_rev Corniaccia	14.58	2.50	4.76	3.92	4.82	0.000987	1.12	13.02	10.09	0.31
Reach 6	2036	Max WS	Tr30_0.5h_rev Corniaccia	12.00	2.31	4.40	3.62	4.44	0.000832	0.96	12.53	11.13	0.29
Reach 6	2036	Max WS	Tr30_1h_rev Corniaccia	12.74	2.31	4.44	3.65	4.49	0.000838	0.98	13.04	11.31	0.29
Reach 6	2036	Max WS	Tr30_2h_rev Corniaccia	13.24	2.31	4.47	3.66	4.52	0.000853	0.99	13.36	11.50	0.29
Reach 6	2036	Max WS	Tr30_3h_rev Corniaccia	13.35	2.31	4.48	3.67	4.53	0.000850	0.99	13.47	11.57	0.29
Reach 6	1781	Max WS	Tr30_0.5h_rev Corniaccia	10.00	1.80	4.10	2.91	4.13	0.000573	0.83	12.01	9.72	0.24
Reach 6	1781	Max WS	Tr30_1h_rev Corniaccia	10.95	1.80	4.14	2.97	4.18	0.000623	0.88	12.44	9.88	0.25
Reach 6	1781	Max WS	Tr30_2h_rev Corniaccia	11.19	1.80	4.17	2.98	4.21	0.000609	0.88	12.75	9.99	0.25
Reach 6	1781	Max WS	Tr30_3h_rev Corniaccia	11.47	1.80	4.18	3.00	4.22	0.000625	0.89	12.86	10.03	0.25
Reach 6	1529	Max WS	Tr30_0.5h_rev Corniaccia	7.88	1.40	3.73	2.61	3.77	0.000715	0.82	9.66	8.81	0.25
Reach 6	1529	Max WS	Tr30_1h_rev Corniaccia	-13.76	1.40	4.30	3.18	4.34	0.000615	-0.91	15.05	10.31	0.24
Reach 6	1529	Max WS	Tr30_2h_rev Corniaccia	9.00	1.40	3.81	2.71	3.85	0.000768	0.87	10.34	9.02	0.26
Reach 6	1529	Max WS	Tr30_3h_rev Corniaccia	9.36	1.40	3.82	2.74	3.86	0.000818	0.90	10.40	9.03	0.27
Reach 6	1372	Max WS	Tr30_0.5h_rev Corniaccia	4.08	1.10	3.54	1.75	3.54	0.000096	0.35	11.82	9.05	0.10
Reach 6	1372	Max WS	Tr30_1h_rev Corniaccia	3.70	1.10	3.54	1.71	3.54	0.000079	0.31	11.80	9.03	0.09
Reach 6	1372	Max WS	Tr30_2h_rev Corniaccia	5.04	1.10	3.63	1.83	3.64	0.000123	0.40	12.64	9.43	0.11
Reach 6	1372	Max WS	Tr30_3h_rev Corniaccia	4.40	1.10	3.63	1.78	3.64	0.000093	0.35	12.66	9.43	0.10
Reach 6	1316	Max WS	Tr30_0.5h_rev Corniaccia	-3.53	1.04	3.66		3.67	0.000024	-0.22	16.12	7.49	0.05
Reach 6	1316	Max WS	Tr30_1h_rev Corniaccia	-17.48	1.04	3.67		3.73	0.000590	-1.08	16.18	7.49	0.23
Reach 6	1316	Max WS	Tr30_2h_rev Corniaccia	-5.37	1.04	3.78		3.79	0.000048	-0.32	17.00	7.54	0.07
Reach 6	1316	Max WS	Tr30_3h_rev Corniaccia	-3.17	1.04	3.78		3.78	0.000017	-0.19	16.98	7.54	0.04
Reach 6	1300			Bridge									
Reach 6	1295	Max WS	Tr30_0.5h_rev Corniaccia	-3.53	1.03	3.65	1.44	3.65	0.000017	-0.16	22.24	16.11	0.04
Reach 6	1295	Max WS	Tr30_1h_rev Corniaccia	-3.49	1.03	3.65	1.44	3.65	0.000016	-0.16	22.24	16.11	0.04
Reach 6	1295	Max WS	Tr30_2h_rev Corniaccia	-3.57	1.03	3.72	1.44	3.72	0.000017	-0.15	24.77	23.65	0.04
Reach 6	1295	Max WS	Tr30_3h_rev Corniaccia	-2.55	1.03	3.72	1.38	3.72	0.000009	-0.11	24.75	23.63	0.03
Reach 6	1170	Max WS	Tr30_0.5h_rev Corniaccia	37.30	0.67	2.74	2.86	3.65	0.014523	4.22	8.85	6.04	1.11
Reach 6	1170	Max WS	Tr30_1h_rev Corniaccia	108.00	0.67	3.65	4.42	6.31	0.030279	7.22	14.96	7.41	1.62
Reach 6	1170	Max WS	Tr30_2h_rev Corniaccia	39.31	0.67	2.78	2.92	3.74	0.015131	4.34	9.06	6.09	1.14
Reach 6	1170	Max WS	Tr30_3h_rev Corniaccia	39.13	0.67	2.78	2.92	3.73	0.015024	4.32	9.05	6.09	1.13
Reach 6	1150			Lat Struct									
Reach 6	1069	Max WS	Tr30_0.5h_rev Corniaccia	6.60	0.48	2.16	1.21	2.18	0.000397	0.66	9.98	9.17	0.20
Reach 6	1069	Max WS	Tr30_1h_rev Corniaccia	13.99	0.48	2.17	1.58	2.27	0.001761	1.39	10.03	9.19	0.43
Reach 6	1069	Max WS	Tr30_2h_rev Corniaccia	6.60	0.48	2.16	1.21	2.18	0.000397	0.66	9.98	9.17	0.20
Reach 6	1069	Max WS	Tr30_3h_rev Corniaccia	6.60	0.48	2.16	1.21	2.18	0.000397	0.66	9.98	9.17	0.20
Reach 6	960	Max WS	Tr30_0.5h_rev Corniaccia	8.55	0.48	2.16	1.31	2.20	0.000850	0.96	8.94	8.06	0.29
Reach 6	960	Max WS	Tr30_1h_rev Corniaccia	8.55	0.48	2.16	1.31	2.20	0.000850	0.96	8.94	8.06	0.29
Reach 6	960	Max WS	Tr30_2h_rev Corniaccia	8.55	0.48	2.16	1.31	2.20	0.000850	0.96	8.94	8.06	0.29
Reach 6	960	Max WS	Tr30_3h_rev Corniaccia	8.55	0.48	2.16	1.31	2.20	0.000850	0.96	8.94	8.06	0.29

HEC-RAS Profile: Max WS (Continued)

Reach	River Sta	Profile	Plan	Q Total	Min Ch El	W.S. Elev	Crit W.S.	E.G. Elev	E.G. Slope	Vel Chnl	Flow Area	Top Width	Froude # Chl
				(m3/s)	(m)	(m)	(m)	(m)	(m/m)	(m/s)	(m2)	(m)	
Reach 6	832	Max WS	Tr30_0.5h_rev Corniaccia	7.88	0.37	2.07	1.15	2.11	0.000671	0.86	9.15	8.04	0.26
Reach 6	832	Max WS	Tr30_1h_rev Corniaccia	-73.34	0.37	2.52	3.15	4.13	0.022543	-5.63	13.03	9.53	1.54
Reach 6	832	Max WS	Tr30_2h_rev Corniaccia	7.88	0.37	2.07	1.15	2.11	0.000671	0.86	9.15	8.04	0.26
Reach 6	832	Max WS	Tr30_3h_rev Corniaccia	7.88	0.37	2.07	1.15	2.11	0.000671	0.86	9.15	8.04	0.26
Reach 6	583	Max WS	Tr30_0.5h_rev Corniaccia	7.99	0.08	1.98	0.89	2.00	0.000379	0.69	11.54	9.49	0.20
Reach 6	583	Max WS	Tr30_1h_rev Corniaccia	7.99	0.08	1.98	0.89	2.00	0.000379	0.69	11.54	9.49	0.20
Reach 6	583	Max WS	Tr30_2h_rev Corniaccia	7.99	0.08	1.98	0.89	2.00	0.000379	0.69	11.54	9.49	0.20
Reach 6	583	Max WS	Tr30_3h_rev Corniaccia	7.99	0.08	1.98	0.89	2.00	0.000379	0.69	11.54	9.49	0.20
Reach 6	490	Max WS	Tr30_0.5h_rev Corniaccia	7.26	-0.32	1.95	0.50	1.97	0.000167	0.50	14.62	10.57	0.13
Reach 6	490	Max WS	Tr30_1h_rev Corniaccia	7.26	-0.32	1.95	0.50	1.97	0.000167	0.50	14.62	10.57	0.13
Reach 6	490	Max WS	Tr30_2h_rev Corniaccia	7.26	-0.32	1.95	0.50	1.97	0.000167	0.50	14.62	10.57	0.13
Reach 6	490	Max WS	Tr30_3h_rev Corniaccia	7.26	-0.32	1.95	0.50	1.97	0.000167	0.50	14.62	10.57	0.13
Reach 6	480			Bridge									
Reach 6	473	Max WS	Tr30_0.5h_rev Corniaccia	6.94	-0.32	1.87	0.48	1.88	0.000180	0.50	13.75	10.27	0.14
Reach 6	473	Max WS	Tr30_1h_rev Corniaccia	6.94	-0.32	1.87	0.48	1.88	0.000180	0.50	13.75	10.27	0.14
Reach 6	473	Max WS	Tr30_2h_rev Corniaccia	6.94	-0.32	1.87	0.48	1.88	0.000180	0.50	13.75	10.27	0.14
Reach 6	473	Max WS	Tr30_3h_rev Corniaccia	6.94	-0.32	1.87	0.48	1.88	0.000180	0.50	13.75	10.27	0.14
Reach 6	357	Max WS	Tr30_0.5h_rev Corniaccia	6.64	-0.45	1.84	0.28	1.86	0.000202	0.55	12.15	7.87	0.14
Reach 6	357	Max WS	Tr30_1h_rev Corniaccia	17.60	-0.45	2.06	0.87	2.14	0.000993	1.27	13.89	8.37	0.31
Reach 6	357	Max WS	Tr30_2h_rev Corniaccia	6.64	-0.45	1.84	0.28	1.86	0.000202	0.55	12.15	7.87	0.14
Reach 6	357	Max WS	Tr30_3h_rev Corniaccia	6.64	-0.45	1.84	0.28	1.86	0.000202	0.55	12.15	7.87	0.14
Reach 6	101	Max WS	Tr30_0.5h_rev Corniaccia	6.60	-0.70	1.77	0.10	1.78	0.000254	0.57	11.60	8.40	0.15
Reach 6	101	Max WS	Tr30_1h_rev Corniaccia	15.88	-0.70	1.92	0.66	2.00	0.001048	1.23	13.04	10.43	0.32
Reach 6	101	Max WS	Tr30_2h_rev Corniaccia	6.60	-0.70	1.77	0.10	1.78	0.000254	0.57	11.60	8.40	0.15
Reach 6	101	Max WS	Tr30_3h_rev Corniaccia	6.60	-0.70	1.77	0.10	1.78	0.000254	0.57	11.60	8.40	0.15
Reach 6	-110	Max WS	Tr30_0.5h_rev Corniaccia	6.60	-0.90	1.73	-0.08	1.74	0.000129	0.43	15.58	13.11	0.12
Reach 6	-110	Max WS	Tr30_1h_rev Corniaccia	10.39	-0.90	1.78	0.18	1.80	0.000285	0.65	16.23	14.26	0.17
Reach 6	-110	Max WS	Tr30_2h_rev Corniaccia	6.60	-0.90	1.73	-0.08	1.74	0.000129	0.43	15.58	13.11	0.12
Reach 6	-110	Max WS	Tr30_3h_rev Corniaccia	6.60	-0.90	1.73	-0.08	1.74	0.000129	0.43	15.58	13.11	0.12
Reach 6	-234	Max WS	Tr30_0.5h_rev Corniaccia	6.43	-1.10	1.73	-0.39	1.74	0.000071	0.38	17.20	10.12	0.09
Reach 6	-234	Max WS	Tr30_1h_rev Corniaccia	6.43	-1.10	1.73	-0.39	1.74	0.000071	0.38	17.20	10.12	0.09
Reach 6	-234	Max WS	Tr30_2h_rev Corniaccia	6.43	-1.10	1.73	-0.39	1.74	0.000071	0.38	17.20	10.12	0.09
Reach 6	-234	Max WS	Tr30_3h_rev Corniaccia	6.43	-1.10	1.73	-0.39	1.74	0.000071	0.38	17.20	10.12	0.09
Reach 6	-314	Max WS	Tr30_0.5h_rev Corniaccia	6.10	-1.40	1.73	-0.89	1.73	0.000021	0.22	27.76	13.60	0.05
Reach 6	-314	Max WS	Tr30_1h_rev Corniaccia	7.67	-1.40	1.74	-0.81	1.74	0.000032	0.27	27.91	13.66	0.06
Reach 6	-314	Max WS	Tr30_2h_rev Corniaccia	6.10	-1.40	1.73	-0.89	1.73	0.000021	0.22	27.76	13.60	0.05
Reach 6	-314	Max WS	Tr30_3h_rev Corniaccia	6.10	-1.40	1.73	-0.89	1.73	0.000021	0.22	27.76	13.60	0.05
Reach 6	-320			Bridge									
Reach 6	-359	Max WS	Tr30_0.5h_rev Corniaccia	6.10	-0.53	1.71	-0.01	1.72	0.000111	0.42	14.40	8.58	0.10
Reach 6	-359	Max WS	Tr30_1h_rev Corniaccia	7.67	-0.53	1.71	0.08	1.72	0.000176	0.53	14.40	8.59	0.13
Reach 6	-359	Max WS	Tr30_2h_rev Corniaccia	6.10	-0.53	1.71	-0.01	1.72	0.000111	0.42	14.40	8.58	0.10
Reach 6	-359	Max WS	Tr30_3h_rev Corniaccia	6.10	-0.53	1.71	-0.01	1.72	0.000111	0.42	14.40	8.58	0.10
Reach 6	-485	Max WS	Tr30_0.5h_rev Corniaccia	6.60	-0.60	1.60	0.32	1.62	0.001266	0.71	9.27	11.06	0.25
Reach 6	-485	Max WS	Tr30_1h_rev Corniaccia	6.60	-0.60	1.60	0.32	1.62	0.001266	0.71	9.27	11.06	0.25
Reach 6	-485	Max WS	Tr30_2h_rev Corniaccia	5.26	-0.60	1.60	0.20	1.61	0.000802	0.57	9.30	11.14	0.20
Reach 6	-485	Max WS	Tr30_3h_rev Corniaccia	5.33	-0.60	1.60	0.21	1.62	0.000823	0.57	9.34	11.25	0.20
Reach 7	-530	Max WS	Tr30_0.5h_rev Corniaccia	8.58	-0.65	1.59	0.13	1.61	0.000279	0.67	13.71	11.75	0.17
Reach 7	-530	Max WS	Tr30_1h_rev Corniaccia	2.95	-0.65	1.59	-0.25	1.59	0.000033	0.23	13.76	11.76	0.06
Reach 7	-530	Max WS	Tr30_2h_rev Corniaccia	9.87	-0.65	1.60	0.21	1.63	0.000359	0.77	13.85	11.77	0.19
Reach 7	-530	Max WS	Tr30_3h_rev Corniaccia	10.10	-0.65	1.60	0.22	1.63	0.000373	0.78	13.90	11.77	0.19
Reach 7	-659	Max WS	Tr30_0.5h_rev Corniaccia	8.14	-0.78	1.56	-0.11	1.57	0.000168	0.54	15.15	8.73	0.13
Reach 7	-659	Max WS	Tr30_1h_rev Corniaccia	6.80	-0.78	1.59	-0.18	1.60	0.000113	0.44	15.39	8.81	0.11
Reach 7	-659	Max WS	Tr30_2h_rev Corniaccia	9.86	-0.78	1.57	-0.02	1.59	0.000245	0.65	15.19	8.74	0.16
Reach 7	-659	Max WS	Tr30_3h_rev Corniaccia	10.06	-0.78	1.57	-0.01	1.59	0.000254	0.66	15.21	8.75	0.16
Reach 7	-809	Max WS	Tr30_0.5h_rev Corniaccia	7.60	-0.90	1.52	-0.29	1.54	0.000166	0.57	13.38	6.04	0.12
Reach 7	-809	Max WS	Tr30_1h_rev Corniaccia	7.60	-0.90	1.52	-0.29	1.54	0.000166	0.57	13.38	6.04	0.12
Reach 7	-809	Max WS	Tr30_2h_rev Corniaccia	7.60	-0.90	1.52	-0.29	1.54	0.000166	0.57	13.38	6.04	0.12
Reach 7	-809	Max WS	Tr30_3h_rev Corniaccia	7.60	-0.90	1.52	-0.29	1.54	0.000166	0.57	13.38	6.04	0.12

TABULATI FOSSO 1 TR 30 ANNI

HEC-RAS River: Fosso_1 Reach: Reach 1 Profile: Max WS

Reach	River Sta	Profile	Plan	Q Total	Min Ch El	W.S. Elev	Crit W.S.	E.G. Elev	E.G. Slope	Vel Chnl	Flow Area	Top Width	Froude # Chl
				(m3/s)	(m)	(m)	(m)	(m)	(m/m)	(m/s)	(m2)	(m)	
Reach 1	2648	Max WS	Tr30_0.5h_rev Corniaccia	5.01	31.93	32.47	32.74	33.36	0.057529	4.18	1.20	2.60	1.96
Reach 1	2648	Max WS	Tr30_1h_rev Corniaccia	5.44	31.93	32.50	32.78	33.42	0.056933	4.26	1.28	2.64	1.96
Reach 1	2648	Max WS	Tr30_2h_rev Corniaccia	4.47	31.93	32.43	32.69	33.27	0.059213	4.08	1.10	2.55	1.98
Reach 1	2648	Max WS	Tr30_3h_rev Corniaccia	3.69	31.93	32.37	32.60	33.13	0.060134	3.86	0.96	2.47	1.98
Reach 1	2533	Max WS	Tr30_0.5h_rev Corniaccia	4.73	27.45	29.08	28.35	29.11	0.000843	0.77	6.16	7.78	0.28
Reach 1	2533	Max WS	Tr30_1h_rev Corniaccia	5.43	27.45	29.15	28.41	29.18	0.000897	0.81	6.69	8.18	0.29
Reach 1	2533	Max WS	Tr30_2h_rev Corniaccia	4.45	27.45	28.94	28.33	28.97	0.001187	0.87	5.10	6.83	0.32
Reach 1	2533	Max WS	Tr30_3h_rev Corniaccia	3.69	27.45	28.82	28.26	28.86	0.001194	0.85	4.34	6.07	0.32
Reach 1	2530	Max WS	Tr30_0.5h_rev Corniaccia	6.64	27.33	29.03	28.48	29.10	0.001911	1.14	5.84	7.45	0.41
Reach 1	2530	Max WS	Tr30_1h_rev Corniaccia	7.19	27.33	29.10	28.52	29.16	0.001803	1.13	6.37	7.90	0.40
Reach 1	2530	Max WS	Tr30_2h_rev Corniaccia	5.59	27.33	28.89	28.40	28.96	0.002100	1.15	4.88	6.56	0.42
Reach 1	2530	Max WS	Tr30_3h_rev Corniaccia	4.73	27.33	28.78	28.34	28.84	0.002207	1.14	4.16	5.79	0.43
Reach 1	2525			Bridge									
Reach 1	2520	Max WS	Tr30_0.5h_rev Corniaccia	6.64	27.33	28.52	28.48	28.79	0.010773	2.32	2.86	4.42	0.92
Reach 1	2520	Max WS	Tr30_1h_rev Corniaccia	7.19	27.33	28.55	28.52	28.84	0.011099	2.40	2.99	4.49	0.94
Reach 1	2520	Max WS	Tr30_2h_rev Corniaccia	5.59	27.33	28.45	28.40	28.69	0.010227	2.17	2.58	4.28	0.89
Reach 1	2520	Max WS	Tr30_3h_rev Corniaccia	4.73	27.33	28.39	28.34	28.60	0.009774	2.03	2.33	4.16	0.86
Reach 1	2485	Max WS	Tr30_0.5h_rev Corniaccia	6.64	26.79	27.41	27.70	28.32	0.051557	4.21	1.58	3.40	1.97
Reach 1	2485	Max WS	Tr30_1h_rev Corniaccia	7.19	26.79	27.44	27.74	28.38	0.051415	4.30	1.67	3.47	1.98
Reach 1	2485	Max WS	Tr30_2h_rev Corniaccia	5.59	26.79	27.36	27.62	28.18	0.051652	4.01	1.39	3.25	1.96
Reach 1	2485	Max WS	Tr30_3h_rev Corniaccia	4.73	26.79	27.31	27.54	28.05	0.051517	3.82	1.24	3.11	1.94
Reach 1	2375	Max WS	Tr30_0.5h_rev Corniaccia	6.64	22.79	23.74	23.78	24.13	0.015124	2.77	2.40	3.62	1.08
Reach 1	2375	Max WS	Tr30_1h_rev Corniaccia	7.19	22.79	23.78	23.83	24.19	0.015076	2.82	2.55	3.71	1.09
Reach 1	2375	Max WS	Tr30_2h_rev Corniaccia	5.59	22.79	23.65	23.70	24.02	0.015657	2.68	2.09	3.42	1.09
Reach 1	2375	Max WS	Tr30_3h_rev Corniaccia	4.73	22.79	23.57	23.62	23.91	0.016288	2.60	1.82	3.23	1.10
Reach 1	2370			Lat Struct									
Reach 1	2326	Max WS	Tr30_0.5h_rev Corniaccia	6.64	21.87	23.29	22.96	23.42	0.003574	1.56	4.25	5.31	0.56
Reach 1	2326	Max WS	Tr30_1h_rev Corniaccia	7.18	21.87	23.33	23.00	23.46	0.003689	1.61	4.45	5.43	0.57
Reach 1	2326	Max WS	Tr30_2h_rev Corniaccia	5.59	21.87	23.19	22.88	23.31	0.003616	1.50	3.72	4.97	0.56
Reach 1	2326	Max WS	Tr30_3h_rev Corniaccia	4.73	21.87	23.09	22.80	23.20	0.003707	1.46	3.25	4.65	0.56
Reach 1	2325			Inl Struct									
Reach 1	2323	Max WS	Tr30_0.5h_rev Corniaccia	6.64	20.78	21.84	22.09	22.60	0.038467	3.88	1.71	2.90	1.61
Reach 1	2323	Max WS	Tr30_1h_rev Corniaccia	7.18	20.78	21.87	22.13	22.66	0.038124	3.94	1.82	2.99	1.61
Reach 1	2323	Max WS	Tr30_2h_rev Corniaccia	5.59	20.78	21.76	21.99	22.47	0.039195	3.74	1.49	2.70	1.61
Reach 1	2323	Max WS	Tr30_3h_rev Corniaccia	4.73	20.78	21.69	21.90	22.35	0.039780	3.61	1.31	2.51	1.60
Reach 1	2317	Max WS	Tr30_0.5h_rev Corniaccia	6.64	20.70	21.68	21.75	22.11	0.017101	2.90	2.29	3.48	1.14
Reach 1	2317	Max WS	Tr30_1h_rev Corniaccia	7.18	20.70	21.72	21.79	22.16	0.017117	2.96	2.42	3.57	1.15
Reach 1	2317	Max WS	Tr30_2h_rev Corniaccia	5.59	20.70	21.60	21.66	21.99	0.017025	2.77	2.02	3.29	1.13
Reach 1	2317	Max WS	Tr30_3h_rev Corniaccia	4.73	20.70	21.52	21.58	21.88	0.016962	2.65	1.78	3.12	1.12
Reach 1	2192	Max WS	Tr30_0.5h_rev Corniaccia	6.64	18.58	19.89	19.85	20.20	0.011357	2.45	2.71	3.86	0.94
Reach 1	2192	Max WS	Tr30_1h_rev Corniaccia	7.18	18.58	19.94	19.90	20.25	0.011227	2.49	2.88	3.99	0.93
Reach 1	2192	Max WS	Tr30_2h_rev Corniaccia	5.59	18.58	19.80	19.77	20.09	0.011656	2.37	2.36	3.60	0.94
Reach 1	2192	Max WS	Tr30_3h_rev Corniaccia	4.73	18.58	19.71	19.68	19.98	0.011939	2.30	2.06	3.36	0.94
Reach 1	2128	Max WS	Tr30_0.5h_rev Corniaccia	6.63	18.01	19.42	19.09	19.54	0.003560	1.56	4.25	5.31	0.56
Reach 1	2128	Max WS	Tr30_1h_rev Corniaccia	7.17	18.01	19.47	19.12	19.60	0.003519	1.59	4.52	5.47	0.56
Reach 1	2128	Max WS	Tr30_2h_rev Corniaccia	5.59	18.01	19.31	19.00	19.43	0.003654	1.51	3.70	4.96	0.56
Reach 1	2128	Max WS	Tr30_3h_rev Corniaccia	4.72	18.01	19.21	18.93	19.32	0.003746	1.46	3.23	4.64	0.56
Reach 1	2126			Inl Struct									
Reach 1	2124	Max WS	Tr30_0.5h_rev Corniaccia	6.63	17.40	18.60	18.59	18.92	0.012043	2.48	2.68	4.08	0.98
Reach 1	2124	Max WS	Tr30_1h_rev Corniaccia	7.17	17.40	18.64	18.63	18.97	0.012004	2.52	2.84	4.20	0.98
Reach 1	2124	Max WS	Tr30_2h_rev Corniaccia	5.59	17.40	18.52	18.51	18.81	0.012183	2.38	2.35	3.82	0.97
Reach 1	2124	Max WS	Tr30_3h_rev Corniaccia	4.72	17.40	18.44	18.43	18.71	0.012316	2.29	2.06	3.58	0.97
Reach 1	1971	Max WS	Tr30_0.5h_rev Corniaccia	6.63	15.78	17.01	16.92	17.27	0.008848	2.25	2.94	4.08	0.85
Reach 1	1971	Max WS	Tr30_1h_rev Corniaccia	7.16	15.78	17.05	16.96	17.32	0.008886	2.30	3.11	4.19	0.85
Reach 1	1971	Max WS	Tr30_2h_rev Corniaccia	5.59	15.78	16.93	16.83	17.16	0.008748	2.15	2.60	3.86	0.83
Reach 1	1971	Max WS	Tr30_3h_rev Corniaccia	4.72	15.78	16.85	16.75	17.06	0.008630	2.05	2.31	3.65	0.82
Reach 1	1800	Max WS	Tr30_0.5h_rev Corniaccia	6.62	14.45	15.78	15.58	15.95	0.005549	1.83	3.61	4.98	0.69
Reach 1	1800	Max WS	Tr30_1h_rev Corniaccia	7.14	14.45	15.83	15.62	16.01	0.005427	1.85	3.86	5.14	0.68
Reach 1	1800	Max WS	Tr30_2h_rev Corniaccia	5.59	14.45	15.68	15.50	15.84	0.005828	1.79	3.12	4.63	0.70
Reach 1	1800	Max WS	Tr30_3h_rev Corniaccia	4.72	14.45	15.59	15.42	15.74	0.006122	1.75	2.70	4.31	0.70
Reach 1	1782	Max WS	Tr30_0.5h_rev Corniaccia	6.62	14.35	15.71	15.38	15.84	0.003634	1.58	4.18	5.17	0.56
Reach 1	1782	Max WS	Tr30_1h_rev Corniaccia	7.14	14.35	15.76	15.42	15.89	0.003595	1.61	4.44	5.32	0.56
Reach 1	1782	Max WS	Tr30_2h_rev Corniaccia	5.59	14.35	15.61	15.30	15.72	0.003726	1.53	3.65	4.84	0.56
Reach 1	1782	Max WS	Tr30_3h_rev Corniaccia	4.72	14.35	15.51	15.22	15.62	0.003820	1.48	3.18	4.54	0.56
Reach 1	1780			Inl Struct									
Reach 1	1779	Max WS	Tr30_0.5h_rev Corniaccia	6.61	13.59	14.98	14.68	15.13	0.004478	1.74	3.80	4.57	0.61
Reach 1	1779	Max WS	Tr30_1h_rev Corniaccia	7.14	13.59	15.01	14.72	15.18	0.004681	1.80	3.96	4.66	0.62
Reach 1	1779	Max WS	Tr30_2h_rev Corniaccia	5.59	13.59	14.89	14.60	15.03	0.004278	1.64	3.41	4.34	0.59
Reach 1	1779	Max WS	Tr30_3h_rev Corniaccia	4.72	13.59	14.81	14.51	14.93	0.004073	1.54	3.06	4.12	0.57
Reach 1	1751	Max WS	Tr30_0.5h_rev Corniaccia	6.61	13.59	14.81	14.67	15.02	0.007037	2.02	3.27	4.64	0.77

HEC-RAS River: Fosso_1 Reach: Reach 1 Profile: Max WS (Continued)

Reach	River Sta	Profile	Plan	Q Total	Min Ch El	W.S. Elev	Crit W.S.	E.G. Elev	E.G. Slope	Vel Chnl	Flow Area	Top Width	Froude # Chl
				(m3/s)	(m)	(m)	(m)	(m)	(m/m)	(m/s)	(m2)	(m)	
Reach 1	1751	Max WS	Tr30_1h_rev Corniaccia	7.14	13.59	14.84	14.71	15.07	0.007341	2.10	3.41	4.73	0.79
Reach 1	1751	Max WS	Tr30_2h_rev Corniaccia	5.59	13.59	14.73	14.59	14.92	0.007077	1.94	2.88	4.37	0.76
Reach 1	1751	Max WS	Tr30_3h_rev Corniaccia	4.72	13.59	14.64	14.52	14.82	0.007127	1.86	2.53	4.13	0.76
Reach 1	1750			Lat Struct									
Reach 1	1548	Max WS	Tr30_0.5h_rev Corniaccia	6.55	12.15	13.50	13.30	13.68	0.005798	1.88	3.48	4.66	0.70
Reach 1	1548	Max WS	Tr30_1h_rev Corniaccia	7.09	12.15	13.58	13.34	13.75	0.005033	1.82	3.90	4.93	0.65
Reach 1	1548	Max WS	Tr30_2h_rev Corniaccia	5.59	12.15	13.40	13.22	13.57	0.005951	1.83	3.06	4.38	0.70
Reach 1	1548	Max WS	Tr30_3h_rev Corniaccia	4.72	12.15	13.32	13.14	13.47	0.005964	1.75	2.69	4.11	0.69
Reach 1	1372	Max WS	Tr30_0.5h_rev Corniaccia	6.53	11.34	12.70	12.36	12.81	0.003259	1.49	4.39	5.62	0.54
Reach 1	1372	Max WS	Tr30_1h_rev Corniaccia	7.03	11.34	12.75	12.39	12.86	0.004735	1.47	4.77	8.54	0.63
Reach 1	1372	Max WS	Tr30_2h_rev Corniaccia	5.59	11.34	12.60	12.29	12.71	0.003367	1.45	3.85	5.27	0.54
Reach 1	1372	Max WS	Tr30_3h_rev Corniaccia	4.71	11.34	12.50	12.21	12.60	0.003475	1.40	3.35	4.93	0.54
Reach 1	1366	Max WS	Tr30_0.5h_rev Corniaccia	6.53	11.33	12.67	12.35	12.80	0.003623	1.57	4.16	5.23	0.56
Reach 1	1366	Max WS	Tr30_1h_rev Corniaccia	7.02	11.33	12.72	12.38	12.85	0.003584	1.59	4.41	5.38	0.56
Reach 1	1366	Max WS	Tr30_2h_rev Corniaccia	5.59	11.33	12.57	12.27	12.69	0.003706	1.52	3.67	4.93	0.56
Reach 1	1366	Max WS	Tr30_3h_rev Corniaccia	4.71	11.33	12.48	12.20	12.59	0.003802	1.47	3.20	4.62	0.56
Reach 1	1365			Inl Struct									
Reach 1	1364	Max WS	Tr30_0.5h_rev Corniaccia	6.48	10.63	12.01	11.67	12.15	0.003913	1.66	3.91	4.54	0.57
Reach 1	1364	Max WS	Tr30_1h_rev Corniaccia	7.00	10.63	12.10	11.71	12.23	0.003442	1.61	4.34	4.77	0.54
Reach 1	1364	Max WS	Tr30_2h_rev Corniaccia	5.58	10.63	11.94	11.59	12.06	0.003577	1.54	3.62	4.38	0.54
Reach 1	1364	Max WS	Tr30_3h_rev Corniaccia	4.71	10.63	11.81	11.51	11.93	0.004000	1.54	3.06	4.06	0.57
Reach 1	1305	Max WS	Tr30_0.5h_rev Corniaccia	6.40	10.20	11.85	11.30	11.94	0.002177	1.32	4.84	5.01	0.43
Reach 1	1305	Max WS	Tr30_1h_rev Corniaccia	6.96	10.20	11.97	11.35	12.05	0.001875	1.28	5.45	5.30	0.40
Reach 1	1305	Max WS	Tr30_2h_rev Corniaccia	5.58	10.20	11.80	11.23	11.88	0.001892	1.21	4.60	4.89	0.40
Reach 1	1305	Max WS	Tr30_3h_rev Corniaccia	4.71	10.20	11.65	11.15	11.72	0.002128	1.22	3.88	4.50	0.42
Reach 1	1283	Max WS	Tr30_0.5h_rev Corniaccia	9.19	10.02	11.71		11.86	0.003343	1.68	5.47	5.49	0.54
Reach 1	1283	Max WS	Tr30_1h_rev Corniaccia	10.31	10.02	11.82		11.97	0.003096	1.69	6.09	5.58	0.52
Reach 1	1283	Max WS	Tr30_2h_rev Corniaccia	8.67	10.02	11.66		11.80	0.003512	1.68	5.16	5.43	0.55
Reach 1	1283	Max WS	Tr30_3h_rev Corniaccia	7.27	10.02	11.50		11.64	0.003770	1.67	4.36	4.89	0.56
Reach 1	1250			Culvert									
Reach 1	1237	Max WS	Tr30_0.5h_rev Corniaccia	9.18	10.02	11.57	11.25	11.76	0.004975	1.95	4.71	5.13	0.65
Reach 1	1237	Max WS	Tr30_1h_rev Corniaccia	10.31	10.02	11.66	11.34	11.86	0.004886	1.98	5.19	5.44	0.65
Reach 1	1237	Max WS	Tr30_2h_rev Corniaccia	8.67	10.02	11.53	11.21	11.72	0.004966	1.93	4.50	4.99	0.65
Reach 1	1237	Max WS	Tr30_3h_rev Corniaccia	7.27	10.02	11.40	11.11	11.58	0.004998	1.86	3.90	4.55	0.64
Reach 1	1206	Max WS	Tr30_0.5h_rev Corniaccia	9.18	9.73	11.43	11.07	11.61	0.004508	1.92	4.77	4.72	0.61
Reach 1	1206	Max WS	Tr30_1h_rev Corniaccia	10.30	9.73	11.52	11.15	11.72	0.004488	1.97	5.22	4.92	0.61
Reach 1	1206	Max WS	Tr30_2h_rev Corniaccia	8.66	9.73	11.39	11.03	11.57	0.004470	1.89	4.59	4.63	0.61
Reach 1	1206	Max WS	Tr30_3h_rev Corniaccia	7.27	9.73	11.26	10.92	11.43	0.004448	1.80	4.03	4.35	0.60
Reach 1	1033	Max WS	Tr30_0.5h_rev Corniaccia	9.09	9.02	10.73	10.32	10.89	0.003693	1.76	5.16	5.19	0.56
Reach 1	1033	Max WS	Tr30_1h_rev Corniaccia	10.28	9.02	10.82	10.40	10.99	0.003680	1.81	5.68	5.43	0.57
Reach 1	1033	Max WS	Tr30_2h_rev Corniaccia	8.65	9.02	10.69	10.30	10.85	0.003701	1.74	4.97	5.09	0.56
Reach 1	1033	Max WS	Tr30_3h_rev Corniaccia	7.27	9.02	10.57	10.19	10.71	0.003683	1.66	4.37	4.78	0.56
Reach 1	917	Max WS	Tr30_0.5h_rev Corniaccia	9.06	8.71	10.38	9.84	10.49	0.002668	1.45	6.24	6.96	0.49
Reach 1	917	Max WS	Tr30_1h_rev Corniaccia	10.22	8.71	10.46	9.91	10.58	0.003002	1.49	6.84	8.09	0.52
Reach 1	917	Max WS	Tr30_2h_rev Corniaccia	8.64	8.71	10.36	9.81	10.46	0.002457	1.43	6.06	6.48	0.47
Reach 1	917	Max WS	Tr30_3h_rev Corniaccia	7.26	8.71	10.26	9.72	10.35	0.002016	1.32	5.51	5.64	0.43
Reach 1	773	Max WS	Tr30_0.5h_rev Corniaccia	9.05	8.11	10.12	9.35	10.19	0.001312	1.18	7.66	6.68	0.35
Reach 1	773	Max WS	Tr30_1h_rev Corniaccia	10.17	8.11	10.16	9.42	10.24	0.001535	1.29	7.89	6.78	0.38
Reach 1	773	Max WS	Tr30_2h_rev Corniaccia	8.64	8.11	10.12	9.33	10.19	0.001200	1.13	7.66	6.68	0.34
Reach 1	773	Max WS	Tr30_3h_rev Corniaccia	7.26	8.11	10.08	9.23	10.13	0.000932	0.98	7.39	6.57	0.30
Reach 1	651	Max WS	Tr30_0.5h_rev Corniaccia	6.32	7.68	10.09	8.70	10.10	0.000288	0.56	11.28	9.58	0.16
Reach 1	651	Max WS	Tr30_1h_rev Corniaccia	6.46	7.68	10.12	8.71	10.14	0.000275	0.56	11.62	9.58	0.16
Reach 1	651	Max WS	Tr30_2h_rev Corniaccia	5.82	7.68	10.09	8.66	10.11	0.000241	0.51	11.34	9.58	0.15
Reach 1	651	Max WS	Tr30_3h_rev Corniaccia	5.37	7.68	10.05	8.62	10.07	0.000228	0.49	10.96	9.58	0.15
Reach 1	628	Max WS	Tr30_0.5h_rev Corniaccia	4.42	7.45	10.10	8.28	10.11	0.000118	0.39	11.24	7.37	0.10
Reach 1	628	Max WS	Tr30_1h_rev Corniaccia	4.44	7.45	10.13	8.28	10.14	0.000111	0.39	11.50	7.37	0.10
Reach 1	628	Max WS	Tr30_2h_rev Corniaccia	4.42	7.45	10.10	8.28	10.11	0.000117	0.39	11.25	7.37	0.10
Reach 1	628	Max WS	Tr30_3h_rev Corniaccia	4.39	7.45	10.06	8.28	10.07	0.000126	0.40	10.94	7.37	0.11
Reach 1	620			Bridge									
Reach 1	614	Max WS	Tr30_0.5h_rev Corniaccia	4.42	7.45	8.78	8.28	8.86	0.002223	1.23	3.60	4.03	0.41
Reach 1	614	Max WS	Tr30_1h_rev Corniaccia	4.44	7.45	8.78	8.28	8.86	0.002215	1.23	3.62	4.04	0.41
Reach 1	614	Max WS	Tr30_2h_rev Corniaccia	4.42	7.45	8.78	8.28	8.86	0.002224	1.23	3.60	4.03	0.41
Reach 1	614	Max WS	Tr30_3h_rev Corniaccia	4.39	7.45	8.77	8.28	8.85	0.002230	1.23	3.58	4.02	0.42
Reach 1	612	Max WS	Tr30_0.5h_rev Corniaccia	4.42	7.40	8.75		8.86	0.003483	1.47	3.01	3.47	0.50
Reach 1	612	Max WS	Tr30_1h_rev Corniaccia	4.44	7.40	8.76		8.87	0.003471	1.47	3.03	3.48	0.50
Reach 1	612	Max WS	Tr30_2h_rev Corniaccia	4.42	7.40	8.75		8.86	0.003485	1.47	3.01	3.47	0.50
Reach 1	612	Max WS	Tr30_3h_rev Corniaccia	4.39	7.40	8.75		8.86	0.003497	1.47	2.99	3.46	0.50
Reach 1	610			Culvert									
Reach 1	603	Max WS	Tr30_0.5h_rev Corniaccia	4.42	7.40	8.53	8.35	8.72	0.007285	1.94	2.28	3.06	0.72
Reach 1	603	Max WS	Tr30_1h_rev Corniaccia	4.44	7.40	8.53	8.35	8.72	0.007288	1.94	2.29	3.07	0.72

HEC-RAS River: Fosso_1 Reach: Reach 1 Profile: Max WS (Continued)

Reach	River Sta	Profile	Plan	Q Total	Min Ch El	W.S. Elev	Crit W.S.	E.G. Elev	E.G. Slope	Vel Chnl	Flow Area	Top Width	Froude # Chl
				(m3/s)	(m)	(m)	(m)	(m)	(m/m)	(m/s)	(m2)	(m)	
Reach 1	603	Max WS	Tr30_2h_rev Corniaccia	4.42	7.40	8.53	8.35	8.72	0.007304	1.94	2.28	3.06	0.72
Reach 1	603	Max WS	Tr30_3h_rev Corniaccia	4.39	7.40	8.53	8.35	8.72	0.007301	1.94	2.27	3.06	0.72
Reach 1	562	Max WS	Tr30_0.5h_rev Corniaccia	4.42	7.14	8.25	8.08	8.42	0.006524	1.82	2.43	3.61	0.71
Reach 1	562	Max WS	Tr30_1h_rev Corniaccia	4.44	7.14	8.25	8.08	8.42	0.006536	1.82	2.44	3.61	0.71
Reach 1	562	Max WS	Tr30_2h_rev Corniaccia	4.42	7.14	8.25	8.08	8.42	0.006597	1.83	2.42	3.60	0.71
Reach 1	562	Max WS	Tr30_3h_rev Corniaccia	4.39	7.14	8.24	8.08	8.41	0.006629	1.83	2.40	3.59	0.71
Reach 1	382	Max WS	Tr30_0.5h_rev Corniaccia	4.41	6.12	7.27	7.02	7.39	0.004445	1.55	2.85	4.23	0.60
Reach 1	382	Max WS	Tr30_1h_rev Corniaccia	4.42	6.12	7.28	7.03	7.40	0.004283	1.53	2.90	4.26	0.59
Reach 1	382	Max WS	Tr30_2h_rev Corniaccia	4.41	6.12	7.29	7.03	7.40	0.004147	1.51	2.93	4.29	0.58
Reach 1	382	Max WS	Tr30_3h_rev Corniaccia	4.39	6.12	7.29	7.02	7.41	0.004035	1.49	2.95	4.30	0.57
Reach 1	160	Max WS	Tr30_0.5h_rev Corniaccia	4.24	5.22	6.64	6.09	6.69	0.001493	1.01	4.21	5.22	0.36
Reach 1	160	Max WS	Tr30_1h_rev Corniaccia	4.29	5.22	6.68	6.09	6.73	0.001339	0.97	4.42	5.36	0.34
Reach 1	160	Max WS	Tr30_2h_rev Corniaccia	4.38	5.22	6.72	6.10	6.77	0.001221	0.94	4.65	5.51	0.33
Reach 1	160	Max WS	Tr30_3h_rev Corniaccia	4.26	5.22	6.76	6.09	6.80	0.001021	0.87	4.88	5.65	0.30
Reach 1	14	Max WS	Tr30_0.5h_rev Corniaccia	3.40	4.50	6.50	5.47	6.53	0.000507	0.65	5.26	5.04	0.20
Reach 1	14	Max WS	Tr30_1h_rev Corniaccia	4.07	4.50	6.55	5.55	6.58	0.000676	0.74	5.48	5.33	0.23
Reach 1	14	Max WS	Tr30_2h_rev Corniaccia	3.07	4.50	6.62	5.42	6.63	0.000335	0.52	5.86	5.79	0.17
Reach 1	14	Max WS	Tr30_3h_rev Corniaccia	3.70	4.50	6.66	5.51	6.68	0.000443	0.60	6.14	6.10	0.19
Reach 1	8	Max WS	Tr30_0.5h_rev Corniaccia	3.63	4.20	6.51	5.20	6.52	0.000290	0.51	7.34	8.01	0.16
Reach 1	8	Max WS	Tr30_1h_rev Corniaccia	4.28	4.20	6.55	5.28	6.57	0.000354	0.57	7.68	8.01	0.17
Reach 1	8	Max WS	Tr30_2h_rev Corniaccia	3.28	4.20	6.62	5.15	6.63	0.000169	0.41	8.24	8.01	0.12
Reach 1	8	Max WS	Tr30_3h_rev Corniaccia	3.89	4.20	6.67	5.23	6.68	0.000210	0.47	8.61	8.01	0.14

TABULATI FOSSO 2 TR 30 ANNI

HEC-RAS River: Fosso_2 Reach: Reach 1 Profile: Max WS

Reach	River Sta	Profile	Plan	Q Total	Min Ch El	W.S. Elev	Crit W.S.	E.G. Elev	E.G. Slope	Vel Chnl	Flow Area	Top Width	Froude # Chl
				(m3/s)	(m)	(m)	(m)	(m)	(m/m)	(m/s)	(m2)	(m)	
Reach 1	2560	Max WS	Tr30_0.5h_rev Corniaccia	2.84	27.60	28.41	28.35	28.61	0.010564	1.98	1.43	2.65	0.86
Reach 1	2560	Max WS	Tr30_1h_rev Corniaccia	2.86	27.60	28.38	28.36	28.61	0.012895	2.14	1.34	2.58	0.95
Reach 1	2560	Max WS	Tr30_2h_rev Corniaccia	2.13	27.60	28.27	28.25	28.47	0.013135	1.99	1.07	2.36	0.94
Reach 1	2560	Max WS	Tr30_3h_rev Corniaccia	1.70	27.60	28.19	28.18	28.38	0.013982	1.92	0.89	2.19	0.96
Reach 1	2550			Lat Struct									
Reach 1	2500			Lat Struct									
Reach 1	2391	Max WS	Tr30_0.5h_rev Corniaccia	12.29	24.79	26.38	26.45	26.86	0.012887	3.06	4.11	6.01	1.02
Reach 1	2391	Max WS	Tr30_1h_rev Corniaccia	10.52	24.79	26.32	26.30	26.73	0.011964	2.84	3.72	5.95	0.98
Reach 1	2391	Max WS	Tr30_2h_rev Corniaccia	7.37	24.79	26.09	26.08	26.44	0.012595	2.65	2.79	3.75	0.98
Reach 1	2391	Max WS	Tr30_3h_rev Corniaccia	5.59	24.79	25.94	25.92	26.25	0.012480	2.46	2.27	3.40	0.96
Reach 1	2254	Max WS	Tr30_0.5h_rev Corniaccia	9.65	23.51	24.85	24.73	25.12	0.010928	2.30	4.20	7.05	0.95
Reach 1	2254	Max WS	Tr30_1h_rev Corniaccia	9.75	23.51	24.85	24.73	25.06	0.009236	2.11	4.91	9.31	0.87
Reach 1	2254	Max WS	Tr30_2h_rev Corniaccia	7.30	23.51	24.69	24.58	24.93	0.007836	2.17	3.37	4.64	0.81
Reach 1	2254	Max WS	Tr30_3h_rev Corniaccia	5.47	23.51	24.53	24.44	24.74	0.008175	2.04	2.68	4.21	0.82
Reach 1	2115	Max WS	Tr30_0.5h_rev Corniaccia	8.79	22.40	23.92	23.65	24.06	0.004116	1.76	5.58	9.30	0.60
Reach 1	2115	Max WS	Tr30_1h_rev Corniaccia	8.94	22.40	23.92	23.66	24.07	0.004165	1.78	5.63	9.30	0.60
Reach 1	2115	Max WS	Tr30_2h_rev Corniaccia	7.21	22.40	23.84	23.54	23.99	0.004347	1.73	4.29	6.65	0.61
Reach 1	2115	Max WS	Tr30_3h_rev Corniaccia	5.40	22.40	23.70	23.39	23.83	0.003837	1.56	3.46	4.43	0.56
Reach 1	2004	Max WS	Tr30_0.5h_rev Corniaccia	8.71	21.66	22.76	22.84	23.24	0.016694	3.09	2.82	3.86	1.15
Reach 1	2004	Max WS	Tr30_1h_rev Corniaccia	8.84	21.66	22.76	22.85	23.25	0.016656	3.10	2.86	3.88	1.15
Reach 1	2004	Max WS	Tr30_2h_rev Corniaccia	7.21	21.66	22.65	22.73	23.10	0.017080	2.96	2.43	3.63	1.15
Reach 1	2004	Max WS	Tr30_3h_rev Corniaccia	5.38	21.66	22.51	22.58	22.90	0.017553	2.77	1.95	3.32	1.15
Reach 1	1947	Max WS	Tr30_0.5h_rev Corniaccia	8.70	20.26	21.67	21.79	22.26	0.021178	3.40	2.56	3.07	1.19
Reach 1	1947	Max WS	Tr30_1h_rev Corniaccia	8.82	20.26	21.68	21.80	22.27	0.021264	3.42	2.58	3.08	1.19
Reach 1	1947	Max WS	Tr30_2h_rev Corniaccia	7.20	20.26	21.55	21.66	22.09	0.021406	3.27	2.20	2.83	1.18
Reach 1	1947	Max WS	Tr30_3h_rev Corniaccia	5.37	20.26	21.37	21.47	21.86	0.022156	3.09	1.74	2.49	1.18
Reach 1	1795	Max WS	Tr30_0.5h_rev Corniaccia	8.66	17.36	18.99	18.95	19.41	0.014054	2.88	3.01	3.22	0.95
Reach 1	1795	Max WS	Tr30_1h_rev Corniaccia	8.78	17.36	19.00	18.96	19.42	0.013994	2.88	3.04	3.24	0.95
Reach 1	1795	Max WS	Tr30_2h_rev Corniaccia	7.18	17.36	18.85	18.81	19.24	0.014154	2.76	2.60	2.96	0.94
Reach 1	1795	Max WS	Tr30_3h_rev Corniaccia	5.35	17.36	18.68	18.61	19.01	0.013392	2.53	2.11	2.63	0.90
Reach 1	1666	Max WS	Tr30_0.5h_rev Corniaccia	8.63	15.89	17.40	17.31	17.75	0.010490	2.61	3.30	3.66	0.88
Reach 1	1666	Max WS	Tr30_1h_rev Corniaccia	8.75	15.89	17.40	17.32	17.76	0.010757	2.65	3.30	3.67	0.89
Reach 1	1666	Max WS	Tr30_2h_rev Corniaccia	7.16	15.89	17.28	17.19	17.59	0.010267	2.48	2.89	3.44	0.86
Reach 1	1666	Max WS	Tr30_3h_rev Corniaccia	5.32	15.89	17.07	17.01	17.37	0.011559	2.41	2.21	3.04	0.90
Reach 1	1513	Max WS	Tr30_0.5h_rev Corniaccia	8.46	13.87	15.40	15.45	15.73	0.015342	2.56	3.35	7.57	1.04
Reach 1	1513	Max WS	Tr30_1h_rev Corniaccia	8.55	13.87	15.40	15.46	15.74	0.015290	2.57	3.39	7.57	1.03
Reach 1	1513	Max WS	Tr30_2h_rev Corniaccia	7.15	13.87	15.34	15.34	15.63	0.015222	2.41	2.97	5.26	1.02
Reach 1	1513	Max WS	Tr30_3h_rev Corniaccia	5.31	13.87	15.14	15.11	15.48	0.013802	2.57	2.07	2.76	0.95
Reach 1	1330	Max WS	Tr30_0.5h_rev Corniaccia	5.84	12.03	13.43	13.22	13.62	0.006359	1.98	3.12	4.46	0.68
Reach 1	1330	Max WS	Tr30_1h_rev Corniaccia	5.87	12.03	13.43	13.22	13.62	0.006385	1.99	3.13	4.46	0.68
Reach 1	1330	Max WS	Tr30_2h_rev Corniaccia	5.40	12.03	13.40	13.18	13.58	0.006038	1.90	3.00	4.43	0.66
Reach 1	1330	Max WS	Tr30_3h_rev Corniaccia	4.82	12.03	13.35	13.11	13.52	0.005763	1.81	2.80	4.39	0.64
Reach 1	1312	Max WS	Tr30_0.5h_rev Corniaccia	5.39	11.91	13.36	12.90	13.46	0.002851	1.37	4.16	6.33	0.47
Reach 1	1312	Max WS	Tr30_1h_rev Corniaccia	5.40	11.91	13.37	12.90	13.46	0.002865	1.37	4.17	6.36	0.47
Reach 1	1312	Max WS	Tr30_2h_rev Corniaccia	5.15	11.91	13.34	12.87	13.43	0.003001	1.39	3.71	4.27	0.48
Reach 1	1312	Max WS	Tr30_3h_rev Corniaccia	4.74	11.91	13.29	12.83	13.38	0.002961	1.35	3.52	4.22	0.47
Reach 1	1310			Bridge									
Reach 1	1307	Max WS	Tr30_0.5h_rev Corniaccia	5.39	11.91	12.99	12.90	13.25	0.009970	2.27	2.37	3.17	0.84
Reach 1	1307	Max WS	Tr30_1h_rev Corniaccia	5.40	11.91	12.99	12.90	13.26	0.009984	2.28	2.37	3.18	0.84
Reach 1	1307	Max WS	Tr30_2h_rev Corniaccia	5.14	11.91	12.96	12.87	13.22	0.010121	2.26	2.28	3.13	0.85
Reach 1	1307	Max WS	Tr30_3h_rev Corniaccia	4.74	11.91	12.91	12.83	13.16	0.010423	2.23	2.12	3.04	0.85
Reach 1	1280	Max WS	Tr30_0.5h_rev Corniaccia	5.59	11.49	12.77	12.64	12.95	0.005937	1.92	3.17	4.88	0.66
Reach 1	1280	Max WS	Tr30_1h_rev Corniaccia	5.62	11.49	12.78	12.65	12.95	0.005963	1.92	3.18	4.88	0.66
Reach 1	1280	Max WS	Tr30_2h_rev Corniaccia	5.40	11.49	12.73	12.57	12.92	0.006532	1.97	2.98	4.85	0.69
Reach 1	1280	Max WS	Tr30_3h_rev Corniaccia	4.86	11.49	12.68	12.52	12.86	0.006882	1.95	2.70	4.79	0.70
Reach 1	1079	Max WS	Tr30_0.5h_rev Corniaccia	5.71	10.10	11.37	11.21	11.60	0.007906	2.12	2.69	3.39	0.76
Reach 1	1079	Max WS	Tr30_1h_rev Corniaccia	5.63	10.10	11.40	11.20	11.61	0.007020	2.02	2.78	3.45	0.72
Reach 1	1079	Max WS	Tr30_2h_rev Corniaccia	5.50	10.10	11.40	11.19	11.60	0.006613	1.97	2.80	3.46	0.70
Reach 1	1079	Max WS	Tr30_3h_rev Corniaccia	4.87	10.10	11.34	11.13	11.52	0.006315	1.88	2.60	3.34	0.68
Reach 1	862	Max WS	Tr30_0.5h_rev Corniaccia	2.49	9.33	10.70	9.96	10.72	0.000682	0.68	3.90	6.83	0.23
Reach 1	862	Max WS	Tr30_1h_rev Corniaccia	1.56	9.33	10.83	9.81	10.83	0.000156	0.36	4.78	6.83	0.11
Reach 1	862	Max WS	Tr30_2h_rev Corniaccia	3.95	9.33	10.66	10.15	10.73	0.002026	1.14	3.65	6.83	0.40
Reach 1	862	Max WS	Tr30_3h_rev Corniaccia	1.61	9.33	10.77	9.82	10.78	0.000209	0.40	4.39	6.83	0.13
Reach 1	832	Max WS	Tr30_0.5h_rev Corniaccia	6.30	9.05	10.60	9.89	10.65	0.001147	0.97	6.51	7.17	0.32
Reach 1	832	Max WS	Tr30_1h_rev Corniaccia	7.21	9.05	10.72	9.95	10.77	0.001150	0.97	7.40	8.09	0.33
Reach 1	832	Max WS	Tr30_2h_rev Corniaccia	6.27	9.05	10.59	9.88	10.64	0.001156	0.97	6.47	7.17	0.33
Reach 1	832	Max WS	Tr30_3h_rev Corniaccia	6.80	9.05	10.66	9.92	10.71	0.001138	0.97	6.99	7.57	0.32
Reach 1	800			Bridge									
Reach 1	763	Max WS	Tr30_0.5h_rev Corniaccia	6.30	9.05	10.24	9.89	10.35	0.002948	1.46	4.33	5.24	0.51
Reach 1	763	Max WS	Tr30_1h_rev Corniaccia	7.21	9.05	10.29	9.95	10.42	0.003306	1.58	4.58	5.35	0.54
Reach 1	763	Max WS	Tr30_2h_rev Corniaccia	6.26	9.05	10.24	9.88	10.35	0.002957	1.46	4.30	5.23	0.51

HEC-RAS River: Fosso_2 Reach: Reach 1 Profile: Max WS (Continued)

Reach	River Sta	Profile	Plan	Q Total	Min Ch El	W.S. Elev	Crit W.S.	E.G. Elev	E.G. Slope	Vel Chnl	Flow Area	Top Width	Froude # Chl
				(m3/s)	(m)	(m)	(m)	(m)	(m/m)	(m/s)	(m2)	(m)	
Reach 1	763	Max WS	Tr30_3h_rev Corniaccia	6.80	9.05	10.27	9.92	10.39	0.003134	1.52	4.47	5.30	0.53
Reach 1	720	Max WS	Tr30_0.5h_rev Corniaccia	6.22	8.89	10.06	9.85	10.20	0.004939	1.70	3.82	6.62	0.65
Reach 1	720	Max WS	Tr30_1h_rev Corniaccia	7.15	8.89	10.09	9.92	10.26	0.005792	1.88	3.99	6.66	0.71
Reach 1	720	Max WS	Tr30_2h_rev Corniaccia	6.25	8.89	10.05	9.86	10.20	0.005209	1.74	3.75	6.60	0.67
Reach 1	720	Max WS	Tr30_3h_rev Corniaccia	6.72	8.89	10.08	9.89	10.24	0.005319	1.79	3.93	6.65	0.68
Reach 1	557	Max WS	Tr30_0.5h_rev Corniaccia	4.40	8.18	9.62	8.85	9.66	0.000943	0.87	5.04	5.09	0.28
Reach 1	557	Max WS	Tr30_1h_rev Corniaccia	4.31	8.18	9.62	8.85	9.66	0.000894	0.85	5.06	5.12	0.27
Reach 1	557	Max WS	Tr30_2h_rev Corniaccia	3.35	8.18	9.63	8.75	9.65	0.000532	0.66	5.09	5.14	0.21
Reach 1	557	Max WS	Tr30_3h_rev Corniaccia	-0.84	8.18	9.77	8.42	9.77	0.000022	-0.14	6.12	6.64	0.04
Reach 1	555	Max WS	Tr30_0.5h_rev Corniaccia	4.40	8.18	9.61	8.85	9.65	0.000945	0.87	5.02	5.08	0.28
Reach 1	555	Max WS	Tr30_1h_rev Corniaccia	4.30	8.18	9.62	8.85	9.66	0.000893	0.85	5.05	5.11	0.27
Reach 1	555	Max WS	Tr30_2h_rev Corniaccia	3.34	8.18	9.62	8.75	9.65	0.000531	0.66	5.08	5.13	0.21
Reach 1	555	Max WS	Tr30_3h_rev Corniaccia	-0.87	8.18	9.77	8.43	9.77	0.000023	-0.15	6.12	6.64	0.04
Reach 1	395	Max WS	Tr30_0.5h_rev Corniaccia	1.88	7.77	9.58	8.35	9.59	0.000101	0.31	6.10	5.68	0.10
Reach 1	395	Max WS	Tr30_1h_rev Corniaccia	1.62	7.77	9.60	8.31	9.60	0.000073	0.26	6.17	5.74	0.08
Reach 1	395	Max WS	Tr30_2h_rev Corniaccia	2.28	7.77	9.59	8.41	9.60	0.000146	0.37	6.15	5.73	0.11
Reach 1	395	Max WS	Tr30_3h_rev Corniaccia	3.07	7.77	9.73	8.50	9.74	0.000196	0.44	7.01	6.41	0.13
Reach 1	391	Max WS	Tr30_0.5h_rev Corniaccia	2.99	7.80	9.56	8.52	9.58	0.000498	0.64	4.68	4.12	0.19
Reach 1	391	Max WS	Tr30_1h_rev Corniaccia	3.01	7.80	9.57	8.53	9.59	0.000496	0.64	4.72	4.14	0.19
Reach 1	391	Max WS	Tr30_2h_rev Corniaccia	3.02	7.80	9.57	8.53	9.59	0.000491	0.64	4.74	4.14	0.19
Reach 1	391	Max WS	Tr30_3h_rev Corniaccia	3.35	7.80	9.72	8.57	9.74	0.000434	0.62	5.37	4.39	0.18
Reach 1	385			Bridge									
Reach 1	380	Max WS	Tr30_0.5h_rev Corniaccia	2.99	7.80	9.42	8.52	9.44	0.000705	0.73	4.10	3.88	0.23
Reach 1	380	Max WS	Tr30_1h_rev Corniaccia	3.01	7.80	9.42	8.52	9.45	0.000703	0.73	4.13	3.89	0.23
Reach 1	380	Max WS	Tr30_2h_rev Corniaccia	3.02	7.80	9.43	8.53	9.45	0.000700	0.73	4.14	3.90	0.23
Reach 1	380	Max WS	Tr30_3h_rev Corniaccia	3.35	7.80	9.54	8.57	9.56	0.000661	0.73	4.58	4.08	0.22
Reach 1	376	Max WS	Tr30_0.5h_rev Corniaccia	2.99	7.79	9.40	8.60	9.44	0.000991	0.85	3.53	3.25	0.26
Reach 1	376	Max WS	Tr30_1h_rev Corniaccia	3.00	7.79	9.41	8.60	9.45	0.000988	0.85	3.55	3.26	0.26
Reach 1	376	Max WS	Tr30_2h_rev Corniaccia	3.02	7.79	9.41	8.60	9.45	0.000987	0.85	3.56	3.26	0.26
Reach 1	376	Max WS	Tr30_3h_rev Corniaccia	3.35	7.79	9.52	8.64	9.56	0.000939	0.85	3.92	3.29	0.25
Reach 1	370			Bridge									
Reach 1	369	Max WS	Tr30_0.5h_rev Corniaccia	2.98	7.68	8.58	8.41	8.75	0.007559	1.80	1.66	2.42	0.70
Reach 1	369	Max WS	Tr30_1h_rev Corniaccia	3.00	7.68	8.58	8.42	8.75	0.007559	1.81	1.66	2.43	0.70
Reach 1	369	Max WS	Tr30_2h_rev Corniaccia	3.02	7.68	8.58	8.42	8.75	0.007598	1.81	1.67	2.43	0.70
Reach 1	369	Max WS	Tr30_3h_rev Corniaccia	3.35	7.68	8.64	8.46	8.82	0.007536	1.86	1.81	2.49	0.70
Reach 1	344	Max WS	Tr30_0.5h_rev Corniaccia	2.98	7.40	8.46	8.13	8.55	0.003417	1.32	2.26	3.16	0.50
Reach 1	344	Max WS	Tr30_1h_rev Corniaccia	3.00	7.40	8.46	8.13	8.55	0.003428	1.32	2.27	3.16	0.50
Reach 1	344	Max WS	Tr30_2h_rev Corniaccia	3.01	7.40	8.46	8.13	8.55	0.003473	1.33	2.26	3.16	0.50
Reach 1	344	Max WS	Tr30_3h_rev Corniaccia	3.35	7.40	8.52	8.18	8.62	0.003459	1.37	2.46	3.28	0.50
Reach 1	203	Max WS	Tr30_0.5h_rev Corniaccia	2.98	6.63	7.62	7.49	7.79	0.008341	1.83	1.62	2.69	0.75
Reach 1	203	Max WS	Tr30_1h_rev Corniaccia	2.97	6.63	7.63	7.49	7.79	0.008117	1.81	1.64	2.70	0.74
Reach 1	203	Max WS	Tr30_2h_rev Corniaccia	3.01	6.63	7.63	7.50	7.80	0.008183	1.83	1.65	2.71	0.75
Reach 1	203	Max WS	Tr30_3h_rev Corniaccia	3.35	6.63	7.67	7.55	7.86	0.008552	1.91	1.76	2.80	0.77
Reach 1	22	Max WS	Tr30_0.5h_rev Corniaccia	-0.63	5.42	6.91	5.77	6.91	0.000063	-0.17	3.73	5.92	0.07
Reach 1	22	Max WS	Tr30_1h_rev Corniaccia	-1.66	5.42	6.95	6.02	6.96	0.000376	-0.42	3.98	6.16	0.17
Reach 1	22	Max WS	Tr30_2h_rev Corniaccia	-2.46	5.42	6.99	6.16	7.00	0.000694	-0.58	4.20	6.16	0.23
Reach 1	22	Max WS	Tr30_3h_rev Corniaccia	-3.20	5.42	7.01	6.27	7.03	0.001092	-0.74	4.31	6.16	0.28
Reach 1	11	Max WS	Tr30_0.5h_rev Corniaccia	-1.10	5.32	6.91	5.80	6.91	0.000127	-0.25	4.34	6.16	0.10
Reach 1	11	Max WS	Tr30_1h_rev Corniaccia	-2.18	5.32	6.95	6.01	6.96	0.000421	-0.48	4.58	6.16	0.18
Reach 1	11	Max WS	Tr30_2h_rev Corniaccia	-3.01	5.32	6.99	6.14	7.01	0.000691	-0.63	4.81	6.16	0.23
Reach 1	11	Max WS	Tr30_3h_rev Corniaccia	-3.67	5.32	7.01	6.23	7.04	0.000934	-0.74	4.96	6.16	0.26

TABULATI FOSSO 3 TR 30 ANNI

HEC-RAS River: Fosso_3 Reach: Reach 1 Profile: Max WS

Reach	River Sta	Profile	Plan	Q Total	Min Ch El	W.S. Elev	Crit W.S.	E.G. Elev	E.G. Slope	Vel Chnl	Flow Area	Top Width	Froude # Chl
				(m3/s)	(m)	(m)	(m)	(m)	(m/m)	(m/s)	(m2)	(m)	
Reach 1	1410	Max WS	Tr30_0.5h_rev Corniaccia	0.30	24.15	24.43	24.40	24.48	0.010559	1.01	0.30	1.74	0.78
Reach 1	1410	Max WS	Tr30_1h_rev Corniaccia	0.30	24.15	24.44	24.40	24.48	0.009031	0.95	0.31	1.79	0.73
Reach 1	1410	Max WS	Tr30_2h_rev Corniaccia	0.30	24.15	24.42	24.40	24.48	0.012285	1.07	0.28	1.69	0.84
Reach 1	1410	Max WS	Tr30_3h_rev Corniaccia	0.30	24.15	24.41	24.40	24.48	0.013719	1.11	0.27	1.66	0.88
Reach 1	1405			Lat Struct									
Reach 1	1400			Lat Struct									
Reach 1	1366	Max WS	Tr30_0.5h_rev Corniaccia	1.56	22.91	23.35	23.46	23.69	0.038239	2.59	0.60	2.18	1.57
Reach 1	1366	Max WS	Tr30_1h_rev Corniaccia	1.73	22.91	23.37	23.50	23.73	0.038486	2.67	0.65	2.26	1.59
Reach 1	1366	Max WS	Tr30_2h_rev Corniaccia	1.28	22.91	23.31	23.41	23.61	0.037803	2.45	0.52	2.05	1.55
Reach 1	1366	Max WS	Tr30_3h_rev Corniaccia	1.06	22.91	23.28	23.36	23.55	0.037476	2.32	0.46	1.93	1.52
Reach 1	1288	Max WS	Tr30_0.5h_rev Corniaccia	0.63	21.06	21.83	21.43	21.84	0.000760	0.50	1.26	2.43	0.22
Reach 1	1288	Max WS	Tr30_1h_rev Corniaccia	0.65	21.06	21.84	21.44	21.86	0.000740	0.50	1.29	2.45	0.22
Reach 1	1288	Max WS	Tr30_2h_rev Corniaccia	0.61	21.06	21.81	21.43	21.82	0.000798	0.51	1.20	2.40	0.23
Reach 1	1288	Max WS	Tr30_3h_rev Corniaccia	0.58	21.06	21.78	21.42	21.80	0.000844	0.51	1.14	2.36	0.24
Reach 1	1285	Max WS	Tr30_0.5h_rev Corniaccia	0.58	20.90	21.83		21.84	0.000715	0.48	1.20	2.29	0.21
Reach 1	1285	Max WS	Tr30_1h_rev Corniaccia	0.58	20.90	21.85		21.86	0.000683	0.47	1.23	2.32	0.21
Reach 1	1285	Max WS	Tr30_2h_rev Corniaccia	0.56	20.90	21.81		21.82	0.000775	0.49	1.14	2.24	0.22
Reach 1	1285	Max WS	Tr30_3h_rev Corniaccia	0.55	20.90	21.78		21.79	0.000846	0.51	1.08	2.18	0.23
Reach 1	1283			Culvert									
Reach 1	1281	Max WS	Tr30_0.5h_rev Corniaccia	0.58	20.90	21.35	21.35	21.49	0.018978	1.65	0.35	1.26	1.00
Reach 1	1281	Max WS	Tr30_1h_rev Corniaccia	0.58	20.90	21.36	21.36	21.50	0.018628	1.65	0.35	1.27	0.99
Reach 1	1281	Max WS	Tr30_2h_rev Corniaccia	0.56	20.90	21.34	21.35	21.49	0.019726	1.67	0.34	1.24	1.02
Reach 1	1281	Max WS	Tr30_3h_rev Corniaccia	0.55	20.90	21.33	21.34	21.48	0.020772	1.69	0.33	1.22	1.04
Reach 1	1240	Max WS	Tr30_0.5h_rev Corniaccia	0.57	19.95	20.96	20.33	20.97	0.000309	0.35	1.62	2.66	0.14
Reach 1	1240	Max WS	Tr30_1h_rev Corniaccia	0.58	19.95	20.98	20.33	20.98	0.000296	0.35	1.66	2.68	0.14
Reach 1	1240	Max WS	Tr30_2h_rev Corniaccia	0.56	19.95	20.94	20.33	20.94	0.000333	0.36	1.55	2.61	0.15
Reach 1	1240	Max WS	Tr30_3h_rev Corniaccia	0.55	19.95	20.91	20.33	20.91	0.000367	0.37	1.47	2.54	0.16
Reach 1	1235			Bridge									
Reach 1	1233	Max WS	Tr30_0.5h_rev Corniaccia	0.57	19.95	20.33	20.33	20.46	0.018008	1.60	0.36	1.36	1.00
Reach 1	1233	Max WS	Tr30_1h_rev Corniaccia	0.58	19.95	20.34	20.33	20.47	0.017760	1.60	0.36	1.37	0.99
Reach 1	1233	Max WS	Tr30_2h_rev Corniaccia	0.56	19.95	20.33	20.33	20.46	0.018301	1.60	0.35	1.35	1.01
Reach 1	1233	Max WS	Tr30_3h_rev Corniaccia	0.55	19.95	20.32	20.33	20.45	0.018699	1.61	0.34	1.34	1.02
Reach 1	1143	Max WS	Tr30_0.5h_rev Corniaccia	0.57	18.74	19.49		19.51	0.000675	0.47	1.20	2.25	0.21
Reach 1	1143	Max WS	Tr30_1h_rev Corniaccia	0.58	18.74	19.51		19.52	0.000652	0.47	1.23	2.29	0.20
Reach 1	1143	Max WS	Tr30_2h_rev Corniaccia	0.56	18.74	19.47		19.48	0.000717	0.49	1.15	2.19	0.21
Reach 1	1143	Max WS	Tr30_3h_rev Corniaccia	0.55	18.74	19.44		19.46	0.000791	0.50	1.09	2.14	0.22
Reach 1	1140			Culvert									
Reach 1	1137	Max WS	Tr30_0.5h_rev Corniaccia	0.57	18.74	19.16	19.04	19.22	0.005524	1.03	0.55	1.68	0.57
Reach 1	1137	Max WS	Tr30_1h_rev Corniaccia	0.58	18.74	19.17	19.05	19.22	0.005372	1.02	0.57	1.69	0.56
Reach 1	1137	Max WS	Tr30_2h_rev Corniaccia	0.56	18.74	19.15	19.04	19.21	0.005907	1.05	0.53	1.66	0.59
Reach 1	1137	Max WS	Tr30_3h_rev Corniaccia	0.55	18.74	19.13	19.03	19.19	0.006436	1.08	0.51	1.63	0.61
Reach 1	1097	Max WS	Tr30_0.5h_rev Corniaccia	0.85	18.09	19.04		19.06	0.000671	0.52	1.64	2.72	0.21
Reach 1	1097	Max WS	Tr30_1h_rev Corniaccia	0.88	18.09	19.05		19.07	0.000683	0.53	1.67	2.72	0.21
Reach 1	1097	Max WS	Tr30_2h_rev Corniaccia	0.80	18.09	19.03		19.04	0.000644	0.50	1.59	2.72	0.21
Reach 1	1097	Max WS	Tr30_3h_rev Corniaccia	0.73	18.09	19.00		19.01	0.000606	0.48	1.53	2.72	0.20
Reach 1	1095			Culvert									
Reach 1	1090	Max WS	Tr30_0.5h_rev Corniaccia	0.85	18.09	18.59	18.55	18.71	0.012103	1.52	0.56	1.78	0.87
Reach 1	1090	Max WS	Tr30_1h_rev Corniaccia	0.88	18.09	18.60	18.56	18.72	0.011679	1.51	0.58	1.81	0.85
Reach 1	1090	Max WS	Tr30_2h_rev Corniaccia	0.80	18.09	18.57	18.54	18.69	0.012745	1.52	0.52	1.73	0.88
Reach 1	1090	Max WS	Tr30_3h_rev Corniaccia	0.73	18.09	18.54	18.52	18.66	0.013406	1.52	0.48	1.67	0.90
Reach 1	1022	Max WS	Tr30_0.5h_rev Corniaccia	2.05	17.21	17.92	17.83	18.05	0.007589	1.55	1.32	2.93	0.74
Reach 1	1022	Max WS	Tr30_1h_rev Corniaccia	2.21	17.21	17.94	17.85	18.07	0.007792	1.60	1.38	2.96	0.75
Reach 1	1022	Max WS	Tr30_2h_rev Corniaccia	1.82	17.21	17.89	17.79	18.01	0.007252	1.48	1.23	2.88	0.72
Reach 1	1022	Max WS	Tr30_3h_rev Corniaccia	1.58	17.21	17.86	17.75	17.96	0.006913	1.40	1.13	2.77	0.70
Reach 1	989	Max WS	Tr30_0.5h_rev Corniaccia	1.25	16.62	17.80		17.83	0.001257	0.73	1.70	2.02	0.26
Reach 1	989	Max WS	Tr30_1h_rev Corniaccia	1.32	16.62	17.81		17.84	0.001346	0.76	1.73	2.02	0.26
Reach 1	989	Max WS	Tr30_2h_rev Corniaccia	1.17	16.62	17.78		17.81	0.001168	0.70	1.66	2.02	0.25
Reach 1	989	Max WS	Tr30_3h_rev Corniaccia	1.08	16.62	17.75		17.78	0.001112	0.68	1.61	2.02	0.24
Reach 1	985			Culvert									
Reach 1	983	Max WS	Tr30_0.5h_rev Corniaccia	1.25	16.62	17.28	17.22	17.43	0.012557	1.76	0.71	1.56	0.83
Reach 1	983	Max WS	Tr30_1h_rev Corniaccia	1.32	16.62	17.30	17.23	17.46	0.012640	1.79	0.74	1.58	0.83
Reach 1	983	Max WS	Tr30_2h_rev Corniaccia	1.17	16.62	17.26	17.19	17.41	0.012496	1.73	0.68	1.53	0.83
Reach 1	983	Max WS	Tr30_3h_rev Corniaccia	1.08	16.62	17.23	17.17	17.38	0.012553	1.70	0.64	1.49	0.83
Reach 1	903	Max WS	Tr30_0.5h_rev Corniaccia	1.18	15.37	16.74		16.76	0.000817	0.62	1.92	1.89	0.20
Reach 1	903	Max WS	Tr30_1h_rev Corniaccia	1.22	15.37	16.76		16.78	0.000834	0.62	1.95	1.89	0.20
Reach 1	903	Max WS	Tr30_2h_rev Corniaccia	1.13	15.37	16.72		16.74	0.000794	0.60	1.88	1.89	0.19
Reach 1	903	Max WS	Tr30_3h_rev Corniaccia	1.08	15.37	16.70		16.71	0.000764	0.59	1.83	1.89	0.19
Reach 1	900			Culvert									

HEC-RAS River: Fosso_3 Reach: Reach 1 Profile: Max WS (Continued)

Reach	River Sta	Profile	Plan	Q Total	Min Ch El	W.S. Elev	Crit W.S.	E.G. Elev	E.G. Slope	Vel Chnl	Flow Area	Top Width	Froude # Chl
				(m3/s)	(m)	(m)	(m)	(m)	(m/m)	(m/s)	(m2)	(m)	
Reach 1	898	Max WS	Tr30_0.5h_rev Corniaccia	1.18	15.37	16.27	15.97	16.34	0.004102	1.13	1.05	1.74	0.46
Reach 1	898	Max WS	Tr30_1h_rev Corniaccia	1.21	15.37	16.28	15.98	16.35	0.004174	1.14	1.06	1.75	0.47
Reach 1	898	Max WS	Tr30_2h_rev Corniaccia	1.13	15.37	16.26	15.96	16.32	0.003986	1.11	1.02	1.72	0.46
Reach 1	898	Max WS	Tr30_3h_rev Corniaccia	1.08	15.37	16.25	15.94	16.31	0.003830	1.08	1.00	1.70	0.45
Reach 1	843	Max WS	Tr30_0.5h_rev Corniaccia	0.81	15.17	16.19		16.21	0.000679	0.55	1.47	1.93	0.20
Reach 1	843	Max WS	Tr30_1h_rev Corniaccia	0.82	15.17	16.20		16.21	0.000686	0.55	1.49	1.93	0.20
Reach 1	843	Max WS	Tr30_2h_rev Corniaccia	0.79	15.17	16.18		16.20	0.000675	0.54	1.45	1.93	0.20
Reach 1	843	Max WS	Tr30_3h_rev Corniaccia	0.77	15.17	16.17		16.18	0.000672	0.54	1.42	1.93	0.20
Reach 1	840			Culvert									
Reach 1	837	Max WS	Tr30_0.5h_rev Corniaccia	0.81	15.17	15.79	15.61	15.85	0.005046	1.12	0.72	1.64	0.54
Reach 1	837	Max WS	Tr30_1h_rev Corniaccia	0.82	15.17	15.79	15.62	15.86	0.005044	1.12	0.73	1.65	0.54
Reach 1	837	Max WS	Tr30_2h_rev Corniaccia	0.79	15.17	15.78	15.61	15.84	0.005042	1.11	0.71	1.63	0.54
Reach 1	837	Max WS	Tr30_3h_rev Corniaccia	0.77	15.17	15.77	15.60	15.83	0.005037	1.10	0.69	1.62	0.54
Reach 1	813	Max WS	Tr30_0.5h_rev Corniaccia	0.60	14.75	15.75		15.76	0.000430	0.41	1.44	1.93	0.15
Reach 1	813	Max WS	Tr30_1h_rev Corniaccia	0.61	14.75	15.76		15.77	0.000436	0.42	1.45	1.93	0.15
Reach 1	813	Max WS	Tr30_2h_rev Corniaccia	0.58	14.75	15.75		15.76	0.000424	0.41	1.42	1.93	0.15
Reach 1	813	Max WS	Tr30_3h_rev Corniaccia	0.58	14.75	15.74		15.75	0.000429	0.41	1.41	1.93	0.15
Reach 1	810			Culvert									
Reach 1	808	Max WS	Tr30_0.5h_rev Corniaccia	0.60	14.75	15.63	15.12	15.64	0.000690	0.50	1.20	1.93	0.20
Reach 1	808	Max WS	Tr30_1h_rev Corniaccia	0.61	14.75	15.64	15.13	15.65	0.000692	0.50	1.21	1.93	0.20
Reach 1	808	Max WS	Tr30_2h_rev Corniaccia	0.58	14.75	15.62	15.12	15.63	0.000695	0.50	1.18	1.93	0.20
Reach 1	808	Max WS	Tr30_3h_rev Corniaccia	0.58	14.75	15.60	15.12	15.61	0.000746	0.51	1.14	1.93	0.21
Reach 1	802	Max WS	Tr30_0.5h_rev Corniaccia	0.67	14.58	15.62		15.63	0.000554	0.46	1.47	2.34	0.18
Reach 1	802	Max WS	Tr30_1h_rev Corniaccia	0.68	14.58	15.63		15.64	0.000550	0.46	1.49	2.34	0.18
Reach 1	802	Max WS	Tr30_2h_rev Corniaccia	0.66	14.58	15.61		15.62	0.000559	0.46	1.45	2.25	0.18
Reach 1	802	Max WS	Tr30_3h_rev Corniaccia	0.65	14.58	15.60		15.61	0.000580	0.46	1.41	2.23	0.19
Reach 1	800			Culvert									
Reach 1	794	Max WS	Tr30_0.5h_rev Corniaccia	0.67	14.58	15.27	15.03	15.31	0.003280	0.90	0.75	1.69	0.43
Reach 1	794	Max WS	Tr30_1h_rev Corniaccia	0.68	14.58	15.28	15.03	15.32	0.003169	0.89	0.76	1.71	0.43
Reach 1	794	Max WS	Tr30_2h_rev Corniaccia	0.66	14.58	15.25	15.02	15.30	0.003402	0.91	0.73	1.67	0.44
Reach 1	794	Max WS	Tr30_3h_rev Corniaccia	0.65	14.58	15.24	15.02	15.28	0.003658	0.93	0.70	1.64	0.45
Reach 1	777	Max WS	Tr30_0.5h_rev Corniaccia	0.98	14.14	15.24		15.25	0.000503	0.49	1.99	2.47	0.18
Reach 1	777	Max WS	Tr30_1h_rev Corniaccia	1.01	14.14	15.25		15.26	0.000511	0.50	2.02	2.47	0.18
Reach 1	777	Max WS	Tr30_2h_rev Corniaccia	0.94	14.14	15.23		15.24	0.000483	0.48	1.96	2.47	0.17
Reach 1	777	Max WS	Tr30_3h_rev Corniaccia	0.89	14.14	15.21		15.22	0.000462	0.47	1.92	2.47	0.17
Reach 1	776			Culvert									
Reach 1	775	Max WS	Tr30_0.5h_rev Corniaccia	0.98	14.14	15.20	14.61	15.21	0.000578	0.52	1.89	2.47	0.19
Reach 1	775	Max WS	Tr30_1h_rev Corniaccia	1.00	14.14	15.21	14.62	15.23	0.000584	0.52	1.92	2.47	0.19
Reach 1	775	Max WS	Tr30_2h_rev Corniaccia	0.94	14.14	15.19	14.61	15.20	0.000553	0.50	1.87	2.47	0.19
Reach 1	775	Max WS	Tr30_3h_rev Corniaccia	0.89	14.14	15.17	14.59	15.19	0.000528	0.49	1.83	2.47	0.18
Reach 1	762	Max WS	Tr30_0.5h_rev Corniaccia	0.64	14.07	15.21		15.22	0.000488	0.44	1.48	1.66	0.15
Reach 1	762	Max WS	Tr30_1h_rev Corniaccia	0.66	14.07	15.22		15.23	0.000487	0.44	1.50	1.66	0.15
Reach 1	762	Max WS	Tr30_2h_rev Corniaccia	0.62	14.07	15.20		15.21	0.000463	0.42	1.46	1.66	0.14
Reach 1	762	Max WS	Tr30_3h_rev Corniaccia	0.59	14.07	15.18		15.19	0.000449	0.41	1.44	1.66	0.14
Reach 1	760			Culvert									
Reach 1	758	Max WS	Tr30_0.5h_rev Corniaccia	0.64	14.07	15.16	14.45	15.17	0.000556	0.46	1.41	1.66	0.16
Reach 1	758	Max WS	Tr30_1h_rev Corniaccia	0.65	14.07	15.17	14.46	15.19	0.000549	0.46	1.43	1.66	0.16
Reach 1	758	Max WS	Tr30_2h_rev Corniaccia	0.62	14.07	15.15	14.45	15.16	0.000528	0.44	1.39	1.66	0.16
Reach 1	758	Max WS	Tr30_3h_rev Corniaccia	0.59	14.07	15.13	14.44	15.14	0.000515	0.44	1.36	1.66	0.15
Reach 1	743	Max WS	Tr30_0.5h_rev Corniaccia	0.61	13.77	15.16		15.17	0.000212	0.32	1.91	2.10	0.11
Reach 1	743	Max WS	Tr30_1h_rev Corniaccia	0.62	13.77	15.18		15.18	0.000209	0.32	1.94	2.11	0.11
Reach 1	743	Max WS	Tr30_2h_rev Corniaccia	0.60	13.77	15.15		15.16	0.000215	0.32	1.89	2.10	0.11
Reach 1	743	Max WS	Tr30_3h_rev Corniaccia	0.59	13.77	15.13		15.14	0.000221	0.32	1.85	2.09	0.11
Reach 1	740			Culvert									
Reach 1	735	Max WS	Tr30_0.5h_rev Corniaccia	0.61	13.77	14.82	14.25	14.83	0.000679	0.49	1.23	1.81	0.19
Reach 1	735	Max WS	Tr30_1h_rev Corniaccia	0.62	13.77	14.83	14.25	14.84	0.000671	0.49	1.25	1.82	0.19
Reach 1	735	Max WS	Tr30_2h_rev Corniaccia	0.60	13.77	14.81	14.25	14.82	0.000687	0.49	1.22	1.81	0.19
Reach 1	735	Max WS	Tr30_3h_rev Corniaccia	0.59	13.77	14.80	14.24	14.81	0.000709	0.50	1.19	1.79	0.19
Reach 1	726	Max WS	Tr30_0.5h_rev Corniaccia	0.60	13.78	14.81		14.83	0.000893	0.53	1.12	1.64	0.21
Reach 1	726	Max WS	Tr30_1h_rev Corniaccia	0.60	13.78	14.82		14.84	0.000871	0.53	1.14	1.64	0.20
Reach 1	726	Max WS	Tr30_2h_rev Corniaccia	0.60	13.78	14.80		14.82	0.000910	0.54	1.11	1.63	0.21
Reach 1	726	Max WS	Tr30_3h_rev Corniaccia	0.59	13.78	14.79		14.80	0.000949	0.54	1.08	1.62	0.21
Reach 1	725			Culvert									
Reach 1	721	Max WS	Tr30_0.5h_rev Corniaccia	0.60	13.78	14.48	14.22	14.53	0.004031	0.95	0.63	1.30	0.43
Reach 1	721	Max WS	Tr30_1h_rev Corniaccia	0.60	13.78	14.49	14.22	14.54	0.003924	0.94	0.64	1.31	0.43
Reach 1	721	Max WS	Tr30_2h_rev Corniaccia	0.60	13.78	14.48	14.22	14.52	0.004091	0.95	0.63	1.30	0.44
Reach 1	721	Max WS	Tr30_3h_rev Corniaccia	0.59	13.78	14.47	14.22	14.51	0.004230	0.96	0.61	1.29	0.44
Reach 1	700	Max WS	Tr30_0.5h_rev Corniaccia	0.60	13.44	14.45		14.47	0.000942	0.54	1.10	1.63	0.21
Reach 1	700	Max WS	Tr30_1h_rev Corniaccia	0.60	13.44	14.46		14.47	0.000925	0.54	1.12	1.64	0.21

HEC-RAS River: Fosso_3 Reach: Reach 1 Profile: Max WS (Continued)

Reach	River Sta	Profile	Plan	Q Total	Min Ch El	W.S. Elev	Crit W.S.	E.G. Elev	E.G. Slope	Vel Chnl	Flow Area	Top Width	Froude # Chl
				(m3/s)	(m)	(m)	(m)	(m)	(m/m)	(m/s)	(m2)	(m)	
Reach 1	700	Max WS	Tr30_2h_rev Corniaccia	0.60	13.44	14.44		14.46	0.000952	0.55	1.09	1.62	0.21
Reach 1	700	Max WS	Tr30_3h_rev Corniaccia	0.59	13.44	14.43		14.45	0.000973	0.55	1.07	1.61	0.21
Reach 1	697			Culvert									
Reach 1	695	Max WS	Tr30_0.5h_rev Corniaccia	0.60	13.44	14.12	13.87	14.17	0.004276	0.97	0.62	1.27	0.44
Reach 1	695	Max WS	Tr30_1h_rev Corniaccia	0.60	13.44	14.12	13.87	14.17	0.004294	0.97	0.62	1.28	0.44
Reach 1	695	Max WS	Tr30_2h_rev Corniaccia	0.60	13.44	14.12	13.87	14.16	0.004268	0.97	0.62	1.27	0.44
Reach 1	695	Max WS	Tr30_3h_rev Corniaccia	0.59	13.44	14.11	13.86	14.16	0.004253	0.96	0.61	1.27	0.44
Reach 1	629	Max WS	Tr30_0.5h_rev Corniaccia	0.59	13.07	13.97		13.98	0.000997	0.54	1.08	2.07	0.24
Reach 1	629	Max WS	Tr30_1h_rev Corniaccia	0.59	13.07	13.97		13.98	0.000997	0.54	1.09	2.07	0.24
Reach 1	629	Max WS	Tr30_2h_rev Corniaccia	0.59	13.07	13.96		13.98	0.000996	0.54	1.08	2.07	0.24
Reach 1	629	Max WS	Tr30_3h_rev Corniaccia	0.58	13.07	13.96		13.98	0.000996	0.54	1.07	2.07	0.24
Reach 1	625			Culvert									
Reach 1	623	Max WS	Tr30_0.5h_rev Corniaccia	0.59	13.07	13.61	13.49	13.68	0.007721	1.21	0.49	1.34	0.64
Reach 1	623	Max WS	Tr30_1h_rev Corniaccia	0.59	13.07	13.61	13.49	13.68	0.007726	1.21	0.49	1.34	0.64
Reach 1	623	Max WS	Tr30_2h_rev Corniaccia	0.59	13.07	13.61	13.49	13.68	0.007705	1.21	0.49	1.33	0.64
Reach 1	623	Max WS	Tr30_3h_rev Corniaccia	0.58	13.07	13.60	13.49	13.68	0.007707	1.20	0.48	1.33	0.64
Reach 1	569	Max WS	Tr30_0.5h_rev Corniaccia	0.51	12.51	13.41	12.90	13.42	0.000536	0.43	1.20	2.15	0.18
Reach 1	569	Max WS	Tr30_1h_rev Corniaccia	0.51	12.51	13.41	12.90	13.42	0.000535	0.43	1.21	2.15	0.18
Reach 1	569	Max WS	Tr30_2h_rev Corniaccia	0.51	12.51	13.41	12.90	13.42	0.000536	0.43	1.20	2.15	0.18
Reach 1	569	Max WS	Tr30_3h_rev Corniaccia	0.51	12.51	13.40	12.90	13.41	0.000538	0.43	1.20	2.14	0.18
Reach 1	556	Max WS	Tr30_0.5h_rev Corniaccia	0.50	12.76	13.38		13.40	0.002349	0.74	0.68	1.65	0.37
Reach 1	556	Max WS	Tr30_1h_rev Corniaccia	0.50	12.76	13.38		13.41	0.002335	0.73	0.68	1.66	0.37
Reach 1	556	Max WS	Tr30_2h_rev Corniaccia	0.50	12.76	13.38		13.40	0.002362	0.74	0.67	1.65	0.37
Reach 1	556	Max WS	Tr30_3h_rev Corniaccia	0.50	12.76	13.37		13.40	0.002383	0.74	0.67	1.65	0.37
Reach 1	555			Culvert									
Reach 1	550	Max WS	Tr30_0.5h_rev Corniaccia	0.50	12.76	13.09	13.12	13.25	0.025077	1.77	0.28	1.14	1.14
Reach 1	550	Max WS	Tr30_1h_rev Corniaccia	0.50	12.76	13.09	13.12	13.25	0.025006	1.77	0.28	1.14	1.14
Reach 1	550	Max WS	Tr30_2h_rev Corniaccia	0.50	12.76	13.09	13.12	13.25	0.025100	1.77	0.28	1.14	1.14
Reach 1	550	Max WS	Tr30_3h_rev Corniaccia	0.50	12.76	13.09	13.12	13.25	0.025141	1.77	0.28	1.14	1.14
Reach 1	509	Max WS	Tr30_0.5h_rev Corniaccia	0.50	11.58	12.56		12.58	0.000782	0.49	1.02	1.64	0.20
Reach 1	509	Max WS	Tr30_1h_rev Corniaccia	0.50	11.58	12.57		12.58	0.000781	0.49	1.02	1.64	0.20
Reach 1	509	Max WS	Tr30_2h_rev Corniaccia	0.50	11.58	12.56		12.58	0.000783	0.49	1.02	1.64	0.20
Reach 1	509	Max WS	Tr30_3h_rev Corniaccia	0.50	11.58	12.56		12.57	0.000785	0.49	1.01	1.64	0.20
Reach 1	505			Culvert									
Reach 1	502	Max WS	Tr30_0.5h_rev Corniaccia	0.50	11.58	12.33	12.02	12.36	0.002447	0.75	0.66	1.36	0.35
Reach 1	502	Max WS	Tr30_1h_rev Corniaccia	0.50	11.58	12.33	12.02	12.36	0.002452	0.76	0.66	1.36	0.35
Reach 1	502	Max WS	Tr30_2h_rev Corniaccia	0.50	11.58	12.33	12.02	12.35	0.002445	0.75	0.66	1.36	0.35
Reach 1	502	Max WS	Tr30_3h_rev Corniaccia	0.50	11.58	12.33	12.02	12.35	0.002440	0.75	0.66	1.36	0.35
Reach 1	411	Max WS	Tr30_0.5h_rev Corniaccia	0.47	11.31	12.03		12.07	0.003929	0.86	0.54	0.94	0.36
Reach 1	411	Max WS	Tr30_1h_rev Corniaccia	0.47	11.31	12.03		12.07	0.003922	0.86	0.54	0.94	0.36
Reach 1	411	Max WS	Tr30_2h_rev Corniaccia	0.47	11.31	12.03		12.07	0.003921	0.86	0.54	0.94	0.36
Reach 1	411	Max WS	Tr30_3h_rev Corniaccia	0.46	11.31	12.03		12.07	0.003924	0.86	0.54	0.94	0.36
Reach 1	410			Culvert									
Reach 1	407	Max WS	Tr30_0.5h_rev Corniaccia	0.47	11.31	11.85	11.70	11.93	0.009964	1.24	0.38	0.86	0.60
Reach 1	407	Max WS	Tr30_1h_rev Corniaccia	0.47	11.31	11.85	11.71	11.93	0.009944	1.23	0.38	0.86	0.60
Reach 1	407	Max WS	Tr30_2h_rev Corniaccia	0.47	11.31	11.85	11.70	11.93	0.009934	1.23	0.38	0.86	0.59
Reach 1	407	Max WS	Tr30_3h_rev Corniaccia	0.46	11.31	11.85	11.70	11.93	0.009951	1.23	0.38	0.86	0.60
Reach 1	371	Max WS	Tr30_0.5h_rev Corniaccia	0.42	10.82	11.69		11.70	0.000710	0.43	0.98	1.75	0.18
Reach 1	371	Max WS	Tr30_1h_rev Corniaccia	0.42	10.82	11.69		11.70	0.000698	0.42	0.98	1.75	0.18
Reach 1	371	Max WS	Tr30_2h_rev Corniaccia	0.42	10.82	11.69		11.70	0.000699	0.43	0.98	1.75	0.18
Reach 1	371	Max WS	Tr30_3h_rev Corniaccia	0.42	10.82	11.69		11.70	0.000707	0.43	0.98	1.75	0.18
Reach 1	365			Culvert									
Reach 1	363	Max WS	Tr30_0.5h_rev Corniaccia	0.42	10.82	11.52	11.13	11.54	0.001388	0.58	0.72	1.38	0.26
Reach 1	363	Max WS	Tr30_1h_rev Corniaccia	0.42	10.82	11.53	11.13	11.54	0.001353	0.57	0.73	1.38	0.25
Reach 1	363	Max WS	Tr30_2h_rev Corniaccia	0.42	10.82	11.52	11.13	11.54	0.001357	0.57	0.73	1.38	0.25
Reach 1	363	Max WS	Tr30_3h_rev Corniaccia	0.42	10.82	11.52	11.13	11.54	0.001382	0.58	0.72	1.38	0.25
Reach 1	361	Max WS	Tr30_0.5h_rev Corniaccia	0.42	10.90	11.52		11.54	0.001585	0.60	0.69	1.75	0.31
Reach 1	361	Max WS	Tr30_1h_rev Corniaccia	0.42	10.90	11.52		11.54	0.001533	0.60	0.70	1.76	0.30
Reach 1	361	Max WS	Tr30_2h_rev Corniaccia	0.42	10.90	11.52		11.54	0.001540	0.60	0.70	1.76	0.30
Reach 1	361	Max WS	Tr30_3h_rev Corniaccia	0.42	10.90	11.52		11.54	0.001575	0.60	0.69	1.75	0.31
Reach 1	360			Culvert									
Reach 1	357	Max WS	Tr30_0.5h_rev Corniaccia	0.42	10.90	11.36	11.24	11.40	0.005424	0.96	0.44	1.43	0.55
Reach 1	357	Max WS	Tr30_1h_rev Corniaccia	0.42	10.90	11.36	11.24	11.41	0.005097	0.93	0.45	1.44	0.54
Reach 1	357	Max WS	Tr30_2h_rev Corniaccia	0.42	10.90	11.36	11.24	11.41	0.005125	0.93	0.44	1.44	0.54
Reach 1	357	Max WS	Tr30_3h_rev Corniaccia	0.42	10.90	11.36	11.24	11.41	0.005354	0.95	0.44	1.43	0.55
Reach 1	268	Max WS	Tr30_0.5h_rev Corniaccia	0.42	10.24	11.11		11.12	0.000479	0.38	1.10	2.27	0.17
Reach 1	268	Max WS	Tr30_1h_rev Corniaccia	0.42	10.24	11.13		11.14	0.000418	0.36	1.15	2.32	0.16
Reach 1	268	Max WS	Tr30_2h_rev Corniaccia	0.42	10.24	11.13		11.14	0.000423	0.36	1.15	2.32	0.16
Reach 1	268	Max WS	Tr30_3h_rev Corniaccia	0.42	10.24	11.12		11.12	0.000465	0.38	1.11	2.28	0.17

HEC-RAS River: Fosso_3 Reach: Reach 1 Profile: Max WS (Continued)

Reach	River Sta	Profile	Plan	Q Total	Min Ch El	W.S. Elev	Crit W.S.	E.G. Elev	E.G. Slope	Vel Chnl	Flow Area	Top Width	Froude # Chl
				(m3/s)	(m)	(m)	(m)	(m)	(m/m)	(m/s)	(m2)	(m)	
Reach 1	265			Culvert									
Reach 1	261	Max WS	Tr30_0.5h_rev Corniaccia	0.42	10.24	10.95	10.63	10.96	0.001299	0.55	0.75	1.88	0.28
Reach 1	261	Max WS	Tr30_1h_rev Corniaccia	0.41	10.24	10.97	10.63	10.99	0.001082	0.52	0.80	1.94	0.26
Reach 1	261	Max WS	Tr30_2h_rev Corniaccia	0.42	10.24	10.97	10.63	10.98	0.001107	0.52	0.80	1.94	0.26
Reach 1	261	Max WS	Tr30_3h_rev Corniaccia	0.42	10.24	10.95	10.63	10.97	0.001256	0.55	0.76	1.90	0.28
Reach 1	212	Max WS	Tr30_0.5h_rev Corniaccia	0.42	10.02	10.90		10.91	0.000769	0.47	0.89	1.58	0.20
Reach 1	212	Max WS	Tr30_1h_rev Corniaccia	0.41	10.02	10.93		10.94	0.000776	0.44	0.94	1.99	0.20
Reach 1	212	Max WS	Tr30_2h_rev Corniaccia	0.41	10.02	10.93		10.94	0.000778	0.44	0.93	1.93	0.20
Reach 1	212	Max WS	Tr30_3h_rev Corniaccia	0.42	10.02	10.91		10.92	0.000747	0.46	0.90	1.58	0.20
Reach 1	210			Culvert									
Reach 1	203	Max WS	Tr30_0.5h_rev Corniaccia	0.42	10.02	10.85	10.43	10.87	0.000949	0.51	0.82	1.53	0.22
Reach 1	203	Max WS	Tr30_1h_rev Corniaccia	0.41	10.02	10.89	10.42	10.90	0.000808	0.48	0.87	1.56	0.20
Reach 1	203	Max WS	Tr30_2h_rev Corniaccia	0.41	10.02	10.88	10.43	10.89	0.000829	0.48	0.86	1.56	0.21
Reach 1	203	Max WS	Tr30_3h_rev Corniaccia	0.42	10.02	10.86	10.43	10.87	0.000924	0.50	0.83	1.54	0.22
Reach 1	147	Max WS	Tr30_0.5h_rev Corniaccia	0.41	9.89	10.83	10.23	10.83	0.000249	0.27	1.55	3.55	0.13
Reach 1	147	Max WS	Tr30_1h_rev Corniaccia	0.40	9.89	10.86	10.22	10.87	0.000185	0.24	1.68	3.59	0.11
Reach 1	147	Max WS	Tr30_2h_rev Corniaccia	0.41	9.89	10.86	10.23	10.86	0.000197	0.25	1.66	3.58	0.12
Reach 1	147	Max WS	Tr30_3h_rev Corniaccia	0.42	9.89	10.84	10.23	10.84	0.000239	0.26	1.57	3.56	0.13
Reach 1	29	Max WS	Tr30_0.5h_rev Corniaccia	2.87	9.12	10.60		10.65	0.001904	1.01	2.84	3.34	0.35
Reach 1	29	Max WS	Tr30_1h_rev Corniaccia	3.07	9.12	10.63		10.68	0.001951	1.04	2.94	3.34	0.35
Reach 1	29	Max WS	Tr30_2h_rev Corniaccia	3.04	9.12	10.62		10.68	0.001947	1.04	2.93	3.34	0.35
Reach 1	29	Max WS	Tr30_3h_rev Corniaccia	2.91	9.12	10.60		10.66	0.001915	1.02	2.86	3.34	0.35
Reach 1	25			Culvert									
Reach 1	24	Max WS	Tr30_0.5h_rev Corniaccia	2.71	9.12	10.03	10.01	10.28	0.013968	2.19	1.24	2.24	0.94
Reach 1	24	Max WS	Tr30_1h_rev Corniaccia	2.93	9.12	10.10	10.04	10.33	0.012095	2.11	1.39	2.36	0.88
Reach 1	24	Max WS	Tr30_2h_rev Corniaccia	2.97	9.12	10.13	10.05	10.34	0.011000	2.05	1.45	2.41	0.84
Reach 1	24	Max WS	Tr30_3h_rev Corniaccia	2.86	9.12	10.13	10.03	10.32	0.010298	1.98	1.45	2.41	0.81
Reach 1	8	Max WS	Tr30_0.5h_rev Corniaccia	2.59	8.89	9.90	9.57	9.98	0.003019	1.20	2.16	3.23	0.47
Reach 1	8	Max WS	Tr30_1h_rev Corniaccia	2.83	8.89	9.98	9.61	10.05	0.002618	1.17	2.43	3.40	0.44
Reach 1	8	Max WS	Tr30_2h_rev Corniaccia	2.91	8.89	10.02	9.61	10.09	0.002400	1.14	2.56	3.48	0.42
Reach 1	8	Max WS	Tr30_3h_rev Corniaccia	2.79	8.89	10.03	9.60	10.09	0.002174	1.08	2.58	3.49	0.40

TABULATI FOSSO 4 TR 30 ANNI

HEC-RAS River: Fosso_4 Reach: Reach 1 Profile: Max WS

Reach	River Sta	Profile	Plan	Q Total	Min Ch El	W.S. Elev	Crit W.S.	E.G. Elev	E.G. Slope	Vel Chnl	Flow Area	Top Width	Froude # Chl
				(m3/s)	(m)	(m)	(m)	(m)	(m/m)	(m/s)	(m2)	(m)	
Reach 1	899	Max WS	Tr30_0.5h_rev Corniaccia	6.22	16.79	18.00	17.81	18.23	0.007996	2.11	2.94	3.23	0.71
Reach 1	899	Max WS	Tr30_1h_rev Corniaccia	5.73	16.79	17.97	17.77	18.18	0.007412	2.01	2.85	3.23	0.68
Reach 1	899	Max WS	Tr30_2h_rev Corniaccia	4.34	16.79	17.86	17.66	18.02	0.006123	1.73	2.51	3.23	0.63
Reach 1	899	Max WS	Tr30_3h_rev Corniaccia	5.44	16.79	17.95	17.75	18.15	0.007047	1.94	2.80	3.23	0.67
Reach 1	895			Lat Struct									
Reach 1	890			Lat Struct									
Reach 1	886	Max WS	Tr30_0.5h_rev Corniaccia	5.45	16.64	17.93	17.69	18.10	0.005827	1.84	2.97	3.37	0.63
Reach 1	886	Max WS	Tr30_1h_rev Corniaccia	5.15	16.64	17.91	17.67	18.07	0.005599	1.78	2.89	3.37	0.61
Reach 1	886	Max WS	Tr30_2h_rev Corniaccia	4.12	16.64	17.80	17.58	17.94	0.005190	1.62	2.54	3.34	0.59
Reach 1	886	Max WS	Tr30_3h_rev Corniaccia	4.93	16.64	17.90	17.65	18.05	0.005370	1.73	2.85	3.36	0.60
Reach 1	872	Max WS	Tr30_0.5h_rev Corniaccia	5.74	16.60	17.83	17.67	18.03	0.007266	1.97	2.92	3.73	0.71
Reach 1	872	Max WS	Tr30_1h_rev Corniaccia	5.36	16.60	17.81	17.64	17.99	0.006779	1.88	2.85	3.73	0.69
Reach 1	872	Max WS	Tr30_2h_rev Corniaccia	4.06	16.60	17.73	17.54	17.86	0.005360	1.59	2.56	3.73	0.61
Reach 1	872	Max WS	Tr30_3h_rev Corniaccia	5.09	16.60	17.81	17.62	17.97	0.006256	1.80	2.83	3.73	0.66
Reach 1	840	Max WS	Tr30_0.5h_rev Corniaccia	4.81	16.26	17.07	17.26	17.69	0.040801	3.48	1.38	2.87	1.60
Reach 1	840	Max WS	Tr30_1h_rev Corniaccia	4.60	16.26	17.06	17.25	17.66	0.041218	3.44	1.34	2.87	1.61
Reach 1	840	Max WS	Tr30_2h_rev Corniaccia	3.76	16.26	16.98	17.17	17.55	0.042457	3.34	1.13	2.59	1.62
Reach 1	840	Max WS	Tr30_3h_rev Corniaccia	4.34	16.26	17.03	17.22	17.63	0.042798	3.43	1.27	2.82	1.64
Reach 1	832	Max WS	Tr30_0.5h_rev Corniaccia	5.55	15.91	16.83	16.90	17.21	0.017630	2.72	2.04	3.69	1.17
Reach 1	832	Max WS	Tr30_1h_rev Corniaccia	5.28	15.91	16.81	16.87	17.17	0.017186	2.66	1.99	3.63	1.15
Reach 1	832	Max WS	Tr30_2h_rev Corniaccia	4.24	15.91	16.74	16.78	17.05	0.016206	2.47	1.72	3.35	1.10
Reach 1	832	Max WS	Tr30_3h_rev Corniaccia	4.85	15.91	16.78	16.83	17.12	0.016654	2.58	1.88	3.53	1.13
Reach 1	764	Max WS	Tr30_0.5h_rev Corniaccia	3.62	14.91	16.15	15.74	16.22	0.002397	1.15	3.16	4.14	0.42
Reach 1	764	Max WS	Tr30_1h_rev Corniaccia	3.65	14.91	16.15	15.74	16.22	0.002461	1.16	3.15	4.14	0.42
Reach 1	764	Max WS	Tr30_2h_rev Corniaccia	3.43	14.91	16.10	15.71	16.17	0.002697	1.17	2.93	4.14	0.45
Reach 1	764	Max WS	Tr30_3h_rev Corniaccia	3.59	14.91	16.14	15.73	16.21	0.002492	1.16	3.10	4.14	0.43
Reach 1	763			Bridge									
Reach 1	762	Max WS	Tr30_0.5h_rev Corniaccia	3.61	14.91	15.84	15.74	16.02	0.009058	1.88	1.92	3.46	0.80
Reach 1	762	Max WS	Tr30_1h_rev Corniaccia	3.65	14.91	15.87	15.74	16.03	0.008394	1.81	2.01	3.62	0.78
Reach 1	762	Max WS	Tr30_2h_rev Corniaccia	3.43	14.91	15.81	15.71	15.99	0.009451	1.89	1.81	3.32	0.82
Reach 1	762	Max WS	Tr30_3h_rev Corniaccia	3.59	14.91	15.85	15.73	16.02	0.008819	1.85	1.94	3.49	0.79
Reach 1	730	Max WS	Tr30_0.5h_rev Corniaccia	4.33	14.51	15.51	15.44	15.76	0.011268	2.22	1.95	3.09	0.89
Reach 1	730	Max WS	Tr30_1h_rev Corniaccia	4.56	14.51	15.54	15.47	15.79	0.011551	2.22	2.05	3.36	0.91
Reach 1	730	Max WS	Tr30_2h_rev Corniaccia	4.00	14.51	15.48	15.39	15.72	0.010657	2.14	1.87	2.97	0.86
Reach 1	730	Max WS	Tr30_3h_rev Corniaccia	4.34	14.51	15.52	15.44	15.76	0.010834	2.18	1.99	3.16	0.88
Reach 1	602	Max WS	Tr30_0.5h_rev Corniaccia	3.66	13.44	14.60	14.22	14.68	0.002985	1.26	2.91	4.17	0.48
Reach 1	602	Max WS	Tr30_1h_rev Corniaccia	3.79	13.44	14.61	14.23	14.70	0.003036	1.28	2.96	4.19	0.49
Reach 1	602	Max WS	Tr30_2h_rev Corniaccia	3.76	13.44	14.57	14.23	14.66	0.003613	1.35	2.77	4.13	0.53
Reach 1	602	Max WS	Tr30_3h_rev Corniaccia	3.91	13.44	14.57	14.25	14.67	0.003820	1.40	2.80	4.14	0.54
Reach 1	556	Max WS	Tr30_0.5h_rev Corniaccia	4.45	12.84	14.38	13.87	14.51	0.004063	1.57	2.83	2.55	0.48
Reach 1	556	Max WS	Tr30_1h_rev Corniaccia	4.52	12.84	14.40	13.88	14.52	0.004041	1.58	2.87	2.56	0.47
Reach 1	556	Max WS	Tr30_2h_rev Corniaccia	4.32	12.84	14.35	13.85	14.48	0.004103	1.57	2.76	2.52	0.48
Reach 1	556	Max WS	Tr30_3h_rev Corniaccia	4.04	12.84	14.37	13.82	14.47	0.003480	1.45	2.79	2.53	0.44
Reach 1	555			Bridge									
Reach 1	552	Max WS	Tr30_0.5h_rev Corniaccia	4.45	12.84	14.08	13.87	14.31	0.009036	2.13	2.09	2.31	0.72
Reach 1	552	Max WS	Tr30_1h_rev Corniaccia	4.48	12.84	14.15	13.88	14.35	0.007425	1.98	2.26	2.36	0.65
Reach 1	552	Max WS	Tr30_2h_rev Corniaccia	4.32	12.84	14.09	13.85	14.30	0.008251	2.05	2.11	2.31	0.68
Reach 1	552	Max WS	Tr30_3h_rev Corniaccia	4.36	12.84	14.14	13.86	14.33	0.007250	1.95	2.24	2.36	0.64
Reach 1	495	Max WS	Tr30_0.5h_rev Corniaccia	4.45	12.51	13.62	13.48	13.81	0.007097	1.97	2.38	3.70	0.69
Reach 1	495	Max WS	Tr30_1h_rev Corniaccia	4.67	12.51	13.75	13.51	13.88	0.006911	1.65	2.94	5.55	0.69
Reach 1	495	Max WS	Tr30_2h_rev Corniaccia	4.65	12.51	13.67	13.51	13.85	0.006288	1.91	2.57	3.72	0.65
Reach 1	495	Max WS	Tr30_3h_rev Corniaccia	4.61	12.51	13.74	13.50	13.87	0.007069	1.66	2.90	5.55	0.70
Reach 1	346	Max WS	Tr30_0.5h_rev Corniaccia	4.41	11.58	13.02	12.50	13.08	0.001877	1.12	3.93	4.25	0.37
Reach 1	346	Max WS	Tr30_1h_rev Corniaccia	5.57	11.58	13.08	12.63	13.17	0.002608	1.33	4.18	4.49	0.44
Reach 1	346	Max WS	Tr30_2h_rev Corniaccia	5.06	11.58	13.06	12.60	13.13	0.002269	1.24	4.08	4.38	0.41
Reach 1	346	Max WS	Tr30_3h_rev Corniaccia	4.98	11.58	13.06	12.59	13.13	0.002175	1.22	4.09	4.40	0.40
Reach 1	316	Max WS	Tr30_0.5h_rev Corniaccia	3.52	11.58	12.98	12.39	13.05	0.002164	1.17	3.00	2.79	0.36
Reach 1	316	Max WS	Tr30_1h_rev Corniaccia	3.95	11.58	13.05	12.45	13.13	0.002295	1.24	3.20	2.82	0.37
Reach 1	316	Max WS	Tr30_2h_rev Corniaccia	3.77	11.58	13.02	12.43	13.10	0.002240	1.21	3.11	2.81	0.37
Reach 1	316	Max WS	Tr30_3h_rev Corniaccia	3.78	11.58	13.03	12.43	13.10	0.002245	1.21	3.12	2.81	0.37
Reach 1	310			Inl Struct									
Reach 1	268	Max WS	Tr30_0.5h_rev Corniaccia	3.46	11.04	12.39	11.90	12.45	0.002191	1.11	3.12	3.99	0.40
Reach 1	268	Max WS	Tr30_1h_rev Corniaccia	3.96	11.04	12.45	11.96	12.52	0.002344	1.18	3.35	4.03	0.41
Reach 1	268	Max WS	Tr30_2h_rev Corniaccia	3.76	11.04	12.43	11.94	12.50	0.002266	1.15	3.27	4.02	0.41
Reach 1	268	Max WS	Tr30_3h_rev Corniaccia	3.77	11.04	12.43	11.94	12.50	0.002254	1.15	3.29	4.02	0.41
Reach 1	169	Max WS	Tr30_0.5h_rev Corniaccia	4.54	10.55	12.22		12.27	0.000999	0.99	4.84	4.39	0.29
Reach 1	169	Max WS	Tr30_1h_rev Corniaccia	4.97	10.55	12.27		12.33	0.001053	1.03	5.06	4.39	0.30
Reach 1	169	Max WS	Tr30_2h_rev Corniaccia	4.83	10.55	12.26		12.31	0.001036	1.02	4.98	4.39	0.29
Reach 1	169	Max WS	Tr30_3h_rev Corniaccia	4.86	10.55	12.26		12.31	0.001040	1.02	5.00	4.39	0.29
Reach 1	165			Culvert									

HEC-RAS River: Fosso_4 Reach: Reach 1 Profile: Max WS (Continued)

Reach	River Sta	Profile	Plan	Q Total	Min Ch El	W.S. Elev	Crit W.S.	E.G. Elev	E.G. Slope	Vel Chnl	Flow Area	Top Width	Froude # Chl
				(m3/s)	(m)	(m)	(m)	(m)	(m/m)	(m/s)	(m2)	(m)	
Reach 1	162	Max WS	Tr30_0.5h_rev Corniaccia	4.50	10.55	11.66	11.50	11.84	0.006773	1.90	2.42	4.04	0.72
Reach 1	162	Max WS	Tr30_1h_rev Corniaccia	4.94	10.55	11.77	11.55	11.93	0.005137	1.78	2.87	4.16	0.64
Reach 1	162	Max WS	Tr30_2h_rev Corniaccia	4.82	10.55	11.72	11.54	11.90	0.005961	1.86	2.67	4.11	0.68
Reach 1	162	Max WS	Tr30_3h_rev Corniaccia	4.85	10.55	11.73	11.54	11.90	0.005734	1.84	2.72	4.12	0.67
Reach 1	32	Max WS	Tr30_0.5h_rev Corniaccia	6.20	9.47	10.59	10.53	10.84	0.009582	2.18	2.84	4.32	0.86
Reach 1	32	Max WS	Tr30_1h_rev Corniaccia	7.33	9.47	10.64	10.60	10.94	0.011036	2.41	3.04	4.38	0.93
Reach 1	32	Max WS	Tr30_2h_rev Corniaccia	7.36	9.47	10.65	10.60	10.94	0.010526	2.38	3.10	4.40	0.90
Reach 1	32	Max WS	Tr30_3h_rev Corniaccia	7.51	9.47	10.66	10.61	10.95	0.010774	2.41	3.11	4.40	0.92
Reach 1	22	Max WS	Tr30_0.5h_rev Corniaccia	7.24	9.33	10.50	10.41	10.80	0.009803	2.43	2.98	3.65	0.86
Reach 1	22	Max WS	Tr30_1h_rev Corniaccia	7.83	9.33	10.53	10.45	10.86	0.010267	2.53	3.10	3.70	0.88
Reach 1	22	Max WS	Tr30_2h_rev Corniaccia	8.10	9.33	10.54	10.47	10.88	0.010557	2.57	3.14	3.71	0.89
Reach 1	22	Max WS	Tr30_3h_rev Corniaccia	8.66	9.33	10.54	10.51	10.93	0.012060	2.75	3.15	3.71	0.95
Reach 1	9	Max WS	Tr30_0.5h_rev Corniaccia	5.42	9.08	10.42	10.01	10.53	0.003212	1.49	3.63	3.89	0.49
Reach 1	9	Max WS	Tr30_1h_rev Corniaccia	6.04	9.08	10.44	10.06	10.58	0.003724	1.62	3.72	3.92	0.53
Reach 1	9	Max WS	Tr30_2h_rev Corniaccia	6.27	9.08	10.45	10.08	10.59	0.003933	1.67	3.75	3.93	0.55
Reach 1	9	Max WS	Tr30_3h_rev Corniaccia	6.13	9.08	10.43	10.07	10.58	0.003938	1.66	3.69	3.91	0.55

TABULATI FOSSO 5 TR 30 ANNI

HEC-RAS River: Fosso_5 Reach: Reach 1 Profile: Max WS

Reach	River Sta	Profile	Plan	Q Total	Min Ch El	W.S. Elev	Crit W.S.	E.G. Elev	E.G. Slope	Vel Chnl	Flow Area	Top Width	Froude # Chl
				(m3/s)	(m)	(m)	(m)	(m)	(m/m)	(m/s)	(m2)	(m)	
Reach 1	2100	Max WS	Tr30_0.5h_rev Corniaccia	19.67	48.30	50.93	50.48	51.38	0.007191	2.99	6.77	3.52	0.68
Reach 1	2100	Max WS	Tr30_1h_rev Corniaccia	20.03	48.30	50.95	50.50	51.40	0.007243	3.02	6.84	3.52	0.69
Reach 1	2100	Max WS	Tr30_2h_rev Corniaccia	15.44	48.30	50.68	50.26	51.05	0.006504	2.68	5.92	3.52	0.65
Reach 1	2100	Max WS	Tr30_3h_rev Corniaccia	12.48	48.30	50.50	50.09	50.80	0.005940	2.43	5.27	3.52	0.63
Reach 1	2099.5			Lat Struct									
Reach 1	2099.3			Lat Struct									
Reach 1	2099	Max WS	Tr30_0.5h_rev Corniaccia	18.17	48.26	50.97	50.37	51.32	0.005476	2.66	7.05	3.52	0.59
Reach 1	2099	Max WS	Tr30_1h_rev Corniaccia	18.50	48.26	50.98	50.39	51.35	0.005517	2.68	7.12	3.52	0.60
Reach 1	2099	Max WS	Tr30_2h_rev Corniaccia	14.35	48.26	50.72	50.16	51.01	0.004955	2.39	6.19	3.52	0.57
Reach 1	2099	Max WS	Tr30_3h_rev Corniaccia	11.67	48.26	50.53	50.00	50.77	0.004542	2.17	5.53	3.52	0.55
Reach 1	2097			Bridge									
Reach 1	2094	Max WS	Tr30_0.5h_rev Corniaccia	18.17	48.26	50.09	50.37	51.19	0.029079	4.68	3.97	3.52	1.39
Reach 1	2094	Max WS	Tr30_1h_rev Corniaccia	18.50	48.26	50.10	50.39	51.22	0.029160	4.71	4.01	3.52	1.39
Reach 1	2094	Max WS	Tr30_2h_rev Corniaccia	14.35	48.26	49.93	50.16	50.86	0.028433	4.28	3.41	3.52	1.37
Reach 1	2094	Max WS	Tr30_3h_rev Corniaccia	11.67	48.26	49.80	50.00	50.61	0.028506	3.99	2.97	3.52	1.36
Reach 1	2084	Max WS	Tr30_0.5h_rev Corniaccia	15.43	48.05	49.89	49.72	50.26	0.010199	2.82	5.81	4.57	0.66
Reach 1	2084	Max WS	Tr30_1h_rev Corniaccia	15.65	48.05	49.91	49.73	50.28	0.010214	2.83	5.87	4.57	0.66
Reach 1	2084	Max WS	Tr30_2h_rev Corniaccia	12.77	48.05	49.74	49.60	50.07	0.010020	2.69	5.11	4.57	0.66
Reach 1	2084	Max WS	Tr30_3h_rev Corniaccia	10.81	48.05	49.61	49.50	49.92	0.009966	2.60	4.53	4.57	0.66
Reach 1	2077	Max WS	Tr30_0.5h_rev Corniaccia	12.55	47.62	49.79	49.49	50.37	0.019716	3.42	3.83	2.11	0.77
Reach 1	2077	Max WS	Tr30_1h_rev Corniaccia	12.70	47.62	49.80	49.49	50.39	0.019775	3.44	3.85	2.11	0.77
Reach 1	2077	Max WS	Tr30_2h_rev Corniaccia	10.74	47.62	49.64	49.32	50.14	0.018861	3.17	3.51	2.11	0.75
Reach 1	2077	Max WS	Tr30_3h_rev Corniaccia	9.35	47.62	49.52	49.19	49.96	0.018001	2.96	3.25	2.11	0.72
Reach 1	2075	Max WS	Tr30_0.5h_rev Corniaccia	10.67	47.56	49.78	49.25	50.14	0.010453	2.66	4.01	2.11	0.62
Reach 1	2075	Max WS	Tr30_1h_rev Corniaccia	10.78	47.56	49.79	49.26	50.15	0.010515	2.67	4.03	2.11	0.62
Reach 1	2075	Max WS	Tr30_2h_rev Corniaccia	9.31	47.56	49.63	49.13	49.96	0.009637	2.51	3.71	2.11	0.60
Reach 1	2075	Max WS	Tr30_3h_rev Corniaccia	8.26	47.56	49.52	49.04	49.81	0.008978	2.38	3.46	2.11	0.59
Reach 1	2074.5			Bridge									
Reach 1	2074	Max WS	Tr30_0.5h_rev Corniaccia	10.67	47.56	49.08	49.25	49.98	0.033520	4.22	2.53	2.11	1.23
Reach 1	2074	Max WS	Tr30_1h_rev Corniaccia	10.78	47.56	49.08	49.26	50.00	0.033619	4.23	2.55	2.11	1.23
Reach 1	2074	Max WS	Tr30_2h_rev Corniaccia	9.31	47.56	48.97	49.13	49.80	0.032441	4.03	2.31	2.11	1.23
Reach 1	2074	Max WS	Tr30_3h_rev Corniaccia	8.25	47.56	48.89	49.04	49.65	0.031590	3.88	2.13	2.11	1.23
Reach 1	2045	Max WS	Tr30_0.5h_rev Corniaccia	12.31	46.74	48.42	48.33	48.77	0.011059	2.61	4.72	4.93	0.85
Reach 1	2045	Max WS	Tr30_1h_rev Corniaccia	12.41	46.74	48.43	48.33	48.78	0.011016	2.61	4.75	4.93	0.85
Reach 1	2045	Max WS	Tr30_2h_rev Corniaccia	10.67	46.74	48.33	48.24	48.65	0.011321	2.51	4.26	4.93	0.86
Reach 1	2045	Max WS	Tr30_3h_rev Corniaccia	9.39	46.74	48.25	48.18	48.55	0.011589	2.42	3.88	4.93	0.87
Reach 1	2038	Max WS	Tr30_0.5h_rev Corniaccia	11.08	46.55	48.26	48.46	49.30	0.035880	4.52	2.45	1.78	1.23
Reach 1	2038	Max WS	Tr30_1h_rev Corniaccia	11.18	46.55	48.27	48.47	49.32	0.036096	4.54	2.46	1.78	1.23
Reach 1	2038	Max WS	Tr30_2h_rev Corniaccia	9.70	46.55	48.18	48.33	49.08	0.032999	4.22	2.30	1.78	1.18
Reach 1	2038	Max WS	Tr30_3h_rev Corniaccia	8.59	46.55	48.11	48.21	48.90	0.030307	3.94	2.18	1.78	1.13
Reach 1	2036	Max WS	Tr30_0.5h_rev Corniaccia	10.72	46.55	48.16	48.43	49.29	0.041394	4.70	2.28	1.78	1.32
Reach 1	2036	Max WS	Tr30_1h_rev Corniaccia	10.81	46.55	48.17	48.44	49.31	0.041583	4.72	2.29	1.78	1.33
Reach 1	2036	Max WS	Tr30_2h_rev Corniaccia	9.45	46.55	48.09	48.30	49.08	0.038533	4.41	2.14	1.78	1.28
Reach 1	2036	Max WS	Tr30_3h_rev Corniaccia	8.44	46.55	48.03	48.20	48.90	0.035791	4.15	2.04	1.78	1.24
Reach 1	2007	Max WS	Tr30_0.5h_rev Corniaccia	9.74	45.65	47.08	47.25	47.79	0.031820	3.74	2.61	3.39	1.36
Reach 1	2007	Max WS	Tr30_1h_rev Corniaccia	9.81	45.65	47.08	47.26	47.79	0.031638	3.74	2.63	3.39	1.36
Reach 1	2007	Max WS	Tr30_2h_rev Corniaccia	8.86	45.65	47.00	47.19	47.73	0.036336	3.79	2.34	3.39	1.46
Reach 1	2007	Max WS	Tr30_3h_rev Corniaccia	8.02	45.65	46.94	47.14	47.65	0.038646	3.74	2.14	3.39	1.50
Reach 1	1983	Max WS	Tr30_0.5h_rev Corniaccia	11.51	44.61	46.38	46.45	47.12	0.025951	3.79	3.03	2.42	1.08
Reach 1	1983	Max WS	Tr30_1h_rev Corniaccia	11.62	44.61	46.39	46.46	47.13	0.026118	3.81	3.05	2.42	1.08
Reach 1	1983	Max WS	Tr30_2h_rev Corniaccia	9.71	44.61	46.29	46.31	46.90	0.022897	3.47	2.80	2.42	1.03
Reach 1	1983	Max WS	Tr30_3h_rev Corniaccia	8.61	44.61	46.23	46.22	46.76	0.020829	3.24	2.65	2.42	0.99
Reach 1	1980	Max WS	Tr30_0.5h_rev Corniaccia	10.59	44.61	46.31	46.38	47.01	0.026068	3.72	2.85	2.42	1.10
Reach 1	1980	Max WS	Tr30_1h_rev Corniaccia	10.68	44.61	46.31	46.39	47.02	0.026232	3.74	2.86	2.42	1.10
Reach 1	1980	Max WS	Tr30_2h_rev Corniaccia	8.97	44.61	46.22	46.25	46.81	0.023093	3.41	2.63	2.42	1.04
Reach 1	1980	Max WS	Tr30_3h_rev Corniaccia	8.02	44.61	46.16	46.17	46.69	0.021231	3.20	2.50	2.42	1.01
Reach 1	1969	Max WS	Tr30_0.5h_rev Corniaccia	8.53	44.61	45.90	46.16	46.83	0.045694	4.29	1.99	2.42	1.51
Reach 1	1969	Max WS	Tr30_1h_rev Corniaccia	8.60	44.61	45.90	46.16	46.84	0.045871	4.30	2.00	2.42	1.51
Reach 1	1969	Max WS	Tr30_2h_rev Corniaccia	7.46	44.61	45.84	46.07	46.67	0.043562	4.05	1.84	2.42	1.48
Reach 1	1969	Max WS	Tr30_3h_rev Corniaccia	6.89	44.61	45.80	46.01	46.59	0.042691	3.93	1.75	2.42	1.47
Reach 1	1939	Max WS	Tr30_0.5h_rev Corniaccia	7.25	43.63	44.67	44.87	45.34	0.036914	3.80	2.09	4.13	1.47
Reach 1	1939	Max WS	Tr30_1h_rev Corniaccia	7.29	43.63	44.67	44.87	45.35	0.036780	3.80	2.11	4.13	1.47
Reach 1	1939	Max WS	Tr30_2h_rev Corniaccia	6.56	43.63	44.63	44.82	45.28	0.037276	3.71	1.94	4.13	1.48
Reach 1	1939	Max WS	Tr30_3h_rev Corniaccia	6.10	43.63	44.61	44.79	45.24	0.037687	3.65	1.84	4.13	1.48
Reach 1	1892	Max WS	Tr30_0.5h_rev Corniaccia	6.12	41.78	43.11	43.18	43.71	0.031229	3.43	1.78	1.84	1.11
Reach 1	1892	Max WS	Tr30_1h_rev Corniaccia	6.15	41.78	43.11	43.18	43.71	0.031261	3.44	1.79	1.84	1.11
Reach 1	1892	Max WS	Tr30_2h_rev Corniaccia	5.62	41.78	43.06	43.12	43.62	0.030453	3.33	1.69	1.84	1.11
Reach 1	1892	Max WS	Tr30_3h_rev Corniaccia	5.29	41.78	43.02	43.08	43.56	0.030116	3.26	1.62	1.84	1.11
Reach 1	1860	Max WS	Tr30_0.5h_rev Corniaccia	6.35	40.78	41.97	42.16	42.65	0.038992	3.65	1.74	2.84	1.49
Reach 1	1860	Max WS	Tr30_1h_rev Corniaccia	6.39	40.78	41.98	42.17	42.66	0.039048	3.65	1.75	2.85	1.49
Reach 1	1860	Max WS	Tr30_2h_rev Corniaccia	5.92	40.78	41.93	42.12	42.61	0.038984	3.64	1.62	2.61	1.48

HEC-RAS River: Fosso_5 Reach: Reach 1 Profile: Max WS (Continued)

Reach	River Sta	Profile	Plan	Q Total	Min Ch El	W.S. Elev	Crit W.S.	E.G. Elev	E.G. Slope	Vel Chnl	Flow Area	Top Width	Froude # Chl
				(m3/s)	(m)	(m)	(m)	(m)	(m/m)	(m/s)	(m2)	(m)	
Reach 1	1860	Max WS	Tr30_3h_rev Corniaccia	5.75	40.78	41.90	42.11	42.60	0.040179	3.70	1.55	2.46	1.49
Reach 1	1826	Max WS	Tr30_0.5h_rev Corniaccia	5.29	39.57	41.11	40.91	41.39	0.012300	2.33	2.27	2.44	0.77
Reach 1	1826	Max WS	Tr30_1h_rev Corniaccia	5.32	39.57	41.11	40.92	41.39	0.012326	2.33	2.28	2.45	0.77
Reach 1	1826	Max WS	Tr30_2h_rev Corniaccia	5.00	39.57	41.07	40.87	41.34	0.012055	2.28	2.19	2.39	0.76
Reach 1	1826	Max WS	Tr30_3h_rev Corniaccia	4.95	39.57	41.06	40.87	41.33	0.012269	2.29	2.16	2.36	0.77
Reach 1	1809	Max WS	Tr30_0.5h_rev Corniaccia	2.40	39.57	41.02	40.43	41.07	0.001499	0.94	2.65	2.78	0.29
Reach 1	1809	Max WS	Tr30_1h_rev Corniaccia	2.40	39.57	41.02	40.43	41.07	0.001498	0.94	2.65	2.78	0.29
Reach 1	1809	Max WS	Tr30_2h_rev Corniaccia	2.33	39.57	41.00	40.41	41.04	0.001520	0.94	2.58	2.78	0.29
Reach 1	1809	Max WS	Tr30_3h_rev Corniaccia	2.30	39.57	40.99	40.41	41.03	0.001534	0.94	2.55	2.78	0.30
Reach 1	1808			Bridge									
Reach 1	1806	Max WS	Tr30_0.5h_rev Corniaccia	2.00	39.57	40.82	40.33	40.87	0.002034	0.99	2.09	2.78	0.34
Reach 1	1806	Max WS	Tr30_1h_rev Corniaccia	2.00	39.57	40.82	40.33	40.87	0.002034	0.99	2.09	2.78	0.34
Reach 1	1806	Max WS	Tr30_2h_rev Corniaccia	2.00	39.57	40.82	40.33	40.87	0.002034	0.99	2.09	2.78	0.34
Reach 1	1806	Max WS	Tr30_3h_rev Corniaccia	2.00	39.57	40.82	40.33	40.87	0.002034	0.99	2.09	2.78	0.34
Reach 1	1795	Max WS	Tr30_0.5h_rev Corniaccia	2.00	39.57	40.80		40.84	0.002066	0.92	2.16	2.78	0.33
Reach 1	1795	Max WS	Tr30_1h_rev Corniaccia	2.00	39.57	40.80		40.84	0.002066	0.92	2.16	2.78	0.33
Reach 1	1795	Max WS	Tr30_2h_rev Corniaccia	2.00	39.57	40.80		40.84	0.002066	0.92	2.16	2.78	0.33
Reach 1	1795	Max WS	Tr30_3h_rev Corniaccia	2.00	39.57	40.80		40.84	0.002066	0.92	2.16	2.78	0.33
Reach 1	1780			Culvert									
Reach 1	1767	Max WS	Tr30_0.5h_rev Corniaccia	2.00	38.07	38.95	38.74	39.08	0.008096	1.58	1.26	2.21	0.67
Reach 1	1767	Max WS	Tr30_1h_rev Corniaccia	2.00	38.07	38.95	38.74	39.08	0.008096	1.58	1.26	2.21	0.67
Reach 1	1767	Max WS	Tr30_2h_rev Corniaccia	2.00	38.07	38.95	38.74	39.08	0.008096	1.58	1.26	2.21	0.67
Reach 1	1767	Max WS	Tr30_3h_rev Corniaccia	2.00	38.07	38.95	38.74	39.08	0.008096	1.58	1.26	2.21	0.67
Reach 1	1763	Max WS	Tr30_0.5h_rev Corniaccia	2.00	37.59	38.97		39.04	0.002880	1.10	1.81	2.26	0.39
Reach 1	1763	Max WS	Tr30_1h_rev Corniaccia	2.00	37.59	38.97		39.04	0.002880	1.10	1.81	2.26	0.39
Reach 1	1763	Max WS	Tr30_2h_rev Corniaccia	2.00	37.59	38.97		39.04	0.002880	1.10	1.81	2.26	0.39
Reach 1	1763	Max WS	Tr30_3h_rev Corniaccia	2.00	37.59	38.97		39.04	0.002880	1.10	1.81	2.26	0.39
Reach 1	1700			Culvert									
Reach 1	1691	Max WS	Tr30_0.5h_rev Corniaccia	1.68	34.39	35.84	35.22	35.88	0.001627	0.85	1.97	2.35	0.30
Reach 1	1691	Max WS	Tr30_1h_rev Corniaccia	1.68	34.39	35.84	35.22	35.88	0.001634	0.85	1.97	2.35	0.30
Reach 1	1691	Max WS	Tr30_2h_rev Corniaccia	1.65	34.39	35.76	35.21	35.80	0.002074	0.93	1.78	2.24	0.33
Reach 1	1691	Max WS	Tr30_3h_rev Corniaccia	1.63	34.39	35.65	35.21	35.71	0.002891	1.05	1.55	2.10	0.39
Reach 1	1690			Lat Struct									
Reach 1	1683	Max WS	Tr30_0.5h_rev Corniaccia	7.11	34.19	35.75	35.01	35.79	0.000736	0.84	8.42	8.27	0.27
Reach 1	1683	Max WS	Tr30_1h_rev Corniaccia	7.13	34.19	35.75	35.02	35.79	0.000739	0.85	8.43	8.27	0.27
Reach 1	1683	Max WS	Tr30_2h_rev Corniaccia	6.29	34.19	35.69	34.97	35.72	0.000702	0.80	7.87	8.12	0.26
Reach 1	1683	Max WS	Tr30_3h_rev Corniaccia	5.38	34.19	35.60	34.92	35.63	0.000677	0.75	7.15	7.93	0.25
Reach 1	1668	Max WS	Tr30_0.5h_rev Corniaccia	14.80	33.84	35.60	35.63	36.07	0.014033	3.06	4.83	5.62	1.05
Reach 1	1668	Max WS	Tr30_1h_rev Corniaccia	14.73	33.84	35.59	35.63	36.07	0.014027	3.06	4.82	5.62	1.05
Reach 1	1668	Max WS	Tr30_2h_rev Corniaccia	16.16	33.84	35.50	35.69	36.22	0.023025	3.74	4.32	5.47	1.34
Reach 1	1668	Max WS	Tr30_3h_rev Corniaccia	13.66	33.84	35.41	35.58	36.06	0.023373	3.57	3.83	5.32	1.34
Reach 1	1640	Max WS	Tr30_0.5h_rev Corniaccia	26.44	33.11	35.12	35.35	36.05	0.020996	4.45	6.34	6.10	1.31
Reach 1	1640	Max WS	Tr30_1h_rev Corniaccia	24.90	33.11	35.10	35.30	35.96	0.019639	4.28	6.21	6.06	1.27
Reach 1	1640	Max WS	Tr30_2h_rev Corniaccia	22.42	33.11	34.97	35.22	35.89	0.022583	4.40	5.45	5.81	1.34
Reach 1	1640	Max WS	Tr30_3h_rev Corniaccia	16.88	33.11	34.80	35.02	35.57	0.021085	4.01	4.51	5.48	1.26
Reach 1	1587	Max WS	Tr30_0.5h_rev Corniaccia	13.46	31.95	34.70		34.86	0.003554	1.77	7.59	3.50	0.38
Reach 1	1587	Max WS	Tr30_1h_rev Corniaccia	13.35	31.95	34.69		34.85	0.003543	1.77	7.55	3.50	0.38
Reach 1	1587	Max WS	Tr30_2h_rev Corniaccia	12.29	31.95	34.50		34.66	0.003856	1.79	6.88	3.50	0.41
Reach 1	1587	Max WS	Tr30_3h_rev Corniaccia	10.20	31.95	34.14		34.31	0.004582	1.81	5.65	3.50	0.45
Reach 1	1580			Culvert									
Reach 1	1577	Max WS	Tr30_0.5h_rev Corniaccia	12.81	31.95	33.67	33.34	34.12	0.012368	2.99	4.29	2.50	0.73
Reach 1	1577	Max WS	Tr30_1h_rev Corniaccia	13.35	31.95	33.68	33.38	34.16	0.013203	3.09	4.32	2.50	0.75
Reach 1	1577	Max WS	Tr30_2h_rev Corniaccia	12.29	31.95	33.54	33.30	34.03	0.013828	3.09	3.98	2.50	0.78
Reach 1	1577	Max WS	Tr30_3h_rev Corniaccia	11.66	31.95	33.42	33.25	33.93	0.015276	3.17	3.68	2.50	0.84
Reach 1	1501	Max WS	Tr30_0.5h_rev Corniaccia	13.26	30.07	31.62	31.92	32.64	0.042320	4.46	2.97	3.95	1.64
Reach 1	1501	Max WS	Tr30_1h_rev Corniaccia	13.68	30.07	31.64	31.94	32.68	0.042684	4.52	3.03	3.95	1.65
Reach 1	1501	Max WS	Tr30_2h_rev Corniaccia	11.62	30.07	31.54	31.83	32.52	0.040555	4.39	2.65	3.43	1.60
Reach 1	1501	Max WS	Tr30_3h_rev Corniaccia	10.03	30.07	31.45	31.74	32.38	0.038630	4.27	2.35	2.98	1.54
Reach 1	1434	Max WS	Tr30_0.5h_rev Corniaccia	6.21	28.40	29.74	29.67	30.07	0.014031	2.54	2.44	3.03	0.90
Reach 1	1434	Max WS	Tr30_1h_rev Corniaccia	6.27	28.40	29.74	29.68	30.07	0.014123	2.55	2.45	3.04	0.91
Reach 1	1434	Max WS	Tr30_2h_rev Corniaccia	5.96	28.40	29.72	29.65	30.04	0.013776	2.50	2.38	2.99	0.89
Reach 1	1434	Max WS	Tr30_3h_rev Corniaccia	5.84	28.40	29.71	29.63	30.02	0.013626	2.48	2.35	2.96	0.89
Reach 1	1422	Max WS	Tr30_0.5h_rev Corniaccia	6.15	28.23	29.37	29.63	30.21	0.047695	4.05	1.52	2.32	1.60
Reach 1	1422	Max WS	Tr30_1h_rev Corniaccia	6.24	28.23	29.38	29.64	30.22	0.047249	4.05	1.54	2.33	1.59
Reach 1	1422	Max WS	Tr30_2h_rev Corniaccia	5.95	28.23	29.35	29.61	30.19	0.048971	4.06	1.47	2.28	1.61
Reach 1	1422	Max WS	Tr30_3h_rev Corniaccia	5.83	28.23	29.33	29.60	30.18	0.050442	4.08	1.43	2.25	1.63
Reach 1	1409	Max WS	Tr30_0.5h_rev Corniaccia	6.11	27.78	28.95	29.05	29.41	0.018871	2.98	2.05	2.97	1.15
Reach 1	1409	Max WS	Tr30_1h_rev Corniaccia	6.26	27.78	28.97	29.07	29.42	0.018759	2.99	2.09	3.00	1.15
Reach 1	1409	Max WS	Tr30_2h_rev Corniaccia	5.94	27.78	28.91	29.02	29.40	0.021328	3.10	1.91	2.88	1.21
Reach 1	1409	Max WS	Tr30_3h_rev Corniaccia	5.82	27.78	28.86	29.00	29.41	0.024949	3.27	1.78	2.78	1.31

HEC-RAS River: Fosso_5 Reach: Reach 1 Profile: Max WS (Continued)

Reach	River Sta	Profile	Plan	Q Total	Min Ch El	W.S. Elev	Crit W.S.	E.G. Elev	E.G. Slope	Vel Chnl	Flow Area	Top Width	Froude # Chl
				(m3/s)	(m)	(m)	(m)	(m)	(m/m)	(m/s)	(m2)	(m)	
Reach 1	1384	Max WS	Tr30_0.5h_rev Corniaccia	6.92	26.50	28.69	27.93	28.78	0.002499	1.36	5.08	4.78	0.42
Reach 1	1384	Max WS	Tr30_1h_rev Corniaccia	7.16	26.50	28.70	27.95	28.80	0.002612	1.39	5.16	4.90	0.43
Reach 1	1384	Max WS	Tr30_2h_rev Corniaccia	6.66	26.50	28.61	27.91	28.71	0.002560	1.40	4.75	4.19	0.42
Reach 1	1384	Max WS	Tr30_3h_rev Corniaccia	6.40	26.50	28.52	27.88	28.63	0.002832	1.47	4.37	3.82	0.44
Reach 1	1349	Max WS	Tr30_0.5h_rev Corniaccia	11.23	26.37	28.26	28.39	28.93	0.022223	3.61	3.11	2.56	1.05
Reach 1	1349	Max WS	Tr30_1h_rev Corniaccia	11.71	26.37	28.32	28.41	28.91	0.019613	3.47	3.54	3.83	0.99
Reach 1	1349	Max WS	Tr30_2h_rev Corniaccia	10.30	26.37	28.20	28.22	28.82	0.021435	3.49	2.95	2.50	1.03
Reach 1	1349	Max WS	Tr30_3h_rev Corniaccia	9.16	26.37	28.11	28.11	28.68	0.020686	3.35	2.73	2.41	1.01
Reach 1	1345			Lat Struct									
Reach 1	1342	Max WS	Tr30_0.5h_rev Corniaccia	11.80	26.15	27.97	28.37	29.34	0.061137	5.21	2.31	3.13	1.63
Reach 1	1342	Max WS	Tr30_1h_rev Corniaccia	12.28	26.15	28.01	28.40	29.33	0.068299	5.11	2.47	3.90	1.82
Reach 1	1342	Max WS	Tr30_2h_rev Corniaccia	10.75	26.15	27.91	28.31	29.21	0.060954	5.05	2.13	2.16	1.62
Reach 1	1342	Max WS	Tr30_3h_rev Corniaccia	9.53	26.15	27.82	28.24	29.05	0.061688	4.91	1.94	2.12	1.64
Reach 1	1332	Max WS	Tr30_0.5h_rev Corniaccia	11.55	25.80	27.55	27.63	28.18	0.025089	3.64	3.38	3.30	1.03
Reach 1	1332	Max WS	Tr30_1h_rev Corniaccia	11.86	25.80	27.56	27.65	28.21	0.025466	3.69	3.43	3.30	1.03
Reach 1	1332	Max WS	Tr30_2h_rev Corniaccia	10.69	25.80	27.50	27.58	28.10	0.024339	3.52	3.23	3.30	1.01
Reach 1	1332	Max WS	Tr30_3h_rev Corniaccia	9.51	25.80	27.42	27.46	27.98	0.021819	3.39	2.99	2.94	0.92
Reach 1	1304	Max WS	Tr30_0.5h_rev Corniaccia	9.59	25.30	26.91	26.97	27.46	0.021431	3.38	2.99	3.18	1.02
Reach 1	1304	Max WS	Tr30_1h_rev Corniaccia	9.72	25.30	26.92	26.97	27.48	0.021511	3.40	3.02	3.18	1.02
Reach 1	1304	Max WS	Tr30_2h_rev Corniaccia	9.16	25.30	26.88	26.93	27.42	0.020934	3.31	2.92	3.18	1.01
Reach 1	1304	Max WS	Tr30_3h_rev Corniaccia	8.47	25.30	26.84	26.88	27.34	0.020026	3.20	2.79	3.11	0.98
Reach 1	1287	Max WS	Tr30_0.5h_rev Corniaccia	8.14	24.96	26.59	26.47	27.05	0.016828	3.04	2.72	2.27	0.85
Reach 1	1287	Max WS	Tr30_1h_rev Corniaccia	8.24	24.96	26.59	26.48	27.07	0.016946	3.06	2.74	2.27	0.86
Reach 1	1287	Max WS	Tr30_2h_rev Corniaccia	7.91	24.96	26.57	26.44	27.02	0.016410	2.98	2.69	2.27	0.84
Reach 1	1287	Max WS	Tr30_3h_rev Corniaccia	7.49	24.96	26.54	26.40	26.97	0.015664	2.89	2.63	2.27	0.82
Reach 1	1282	Max WS	Tr30_0.5h_rev Corniaccia	7.64	24.96	26.50	26.41	26.97	0.018180	3.06	2.53	2.25	0.88
Reach 1	1282	Max WS	Tr30_1h_rev Corniaccia	7.65	24.96	26.51	26.41	26.98	0.017919	3.04	2.54	2.25	0.88
Reach 1	1282	Max WS	Tr30_2h_rev Corniaccia	7.46	24.96	26.49	26.39	26.95	0.017860	3.02	2.50	2.24	0.87
Reach 1	1282	Max WS	Tr30_3h_rev Corniaccia	7.11	24.96	26.46	26.35	26.90	0.017221	2.94	2.45	2.23	0.86
Reach 1	1271	Max WS	Tr30_0.5h_rev Corniaccia	3.82	24.69	26.38	25.65	26.48	0.003160	1.41	2.84	2.07	0.36
Reach 1	1271	Max WS	Tr30_1h_rev Corniaccia	3.86	24.69	26.39	25.65	26.49	0.003175	1.41	2.86	2.07	0.36
Reach 1	1271	Max WS	Tr30_2h_rev Corniaccia	3.77	24.69	26.37	25.64	26.47	0.003140	1.40	2.82	2.07	0.36
Reach 1	1271	Max WS	Tr30_3h_rev Corniaccia	3.67	24.69	26.35	25.62	26.45	0.003098	1.38	2.78	2.07	0.36
Reach 1	1000			Bridge									
Reach 1	759	Max WS	Tr30_0.5h_rev Corniaccia	3.82	13.89	17.36	14.85	17.38	0.000444	0.59	6.53	2.07	0.11
Reach 1	759	Max WS	Tr30_1h_rev Corniaccia	3.86	13.89	17.37	14.85	17.39	0.000451	0.59	6.54	2.07	0.11
Reach 1	759	Max WS	Tr30_2h_rev Corniaccia	3.77	13.89	17.36	14.84	17.37	0.000435	0.58	6.51	2.07	0.10
Reach 1	759	Max WS	Tr30_3h_rev Corniaccia	3.67	13.89	17.34	14.82	17.36	0.000417	0.57	6.48	2.07	0.10
Reach 1	756	Max WS	Tr30_0.5h_rev Corniaccia	3.82	13.84	17.36	15.05	17.38	0.000395	0.58	6.61	2.69	0.12
Reach 1	756	Max WS	Tr30_1h_rev Corniaccia	3.86	13.84	17.37	15.06	17.39	0.000400	0.58	6.62	2.69	0.12
Reach 1	756	Max WS	Tr30_2h_rev Corniaccia	3.77	13.84	17.36	15.04	17.37	0.000387	0.57	6.58	2.69	0.12
Reach 1	756	Max WS	Tr30_3h_rev Corniaccia	3.67	13.84	17.34	15.03	17.36	0.000373	0.56	6.54	2.69	0.11
Reach 1	750			Bridge									
Reach 1	743	Max WS	Tr30_0.5h_rev Corniaccia	3.79	13.54	14.93	14.75	15.21	0.015132	2.38	1.59	1.66	0.77
Reach 1	743	Max WS	Tr30_1h_rev Corniaccia	3.86	13.54	14.93	14.76	15.23	0.015411	2.40	1.61	1.66	0.78
Reach 1	743	Max WS	Tr30_2h_rev Corniaccia	3.77	13.54	14.92	14.74	15.21	0.015333	2.39	1.58	1.65	0.78
Reach 1	743	Max WS	Tr30_3h_rev Corniaccia	3.66	13.54	14.90	14.72	15.19	0.015108	2.36	1.55	1.64	0.77
Reach 1	740			Lat Struct									
Reach 1	739			Lat Struct									
Reach 1	735	Max WS	Tr30_0.5h_rev Corniaccia	3.70	13.37	14.88	14.21	14.93	0.001589	1.01	3.67	3.82	0.33
Reach 1	735	Max WS	Tr30_1h_rev Corniaccia	3.78	13.37	14.88	14.23	14.93	0.001654	1.03	3.68	3.82	0.33
Reach 1	735	Max WS	Tr30_2h_rev Corniaccia	3.71	13.37	14.86	14.21	14.92	0.001675	1.03	3.62	3.82	0.34
Reach 1	735	Max WS	Tr30_3h_rev Corniaccia	3.62	13.37	14.85	14.20	14.90	0.001651	1.01	3.57	3.82	0.34
Reach 1	713	Max WS	Tr30_0.5h_rev Corniaccia	4.16	13.17	14.82		14.88	0.001876	1.10	3.77	3.82	0.35
Reach 1	713	Max WS	Tr30_1h_rev Corniaccia	4.18	13.17	14.82		14.89	0.001876	1.11	3.78	3.82	0.35
Reach 1	713	Max WS	Tr30_2h_rev Corniaccia	4.09	13.17	14.81		14.87	0.001877	1.10	3.72	3.82	0.36
Reach 1	713	Max WS	Tr30_3h_rev Corniaccia	4.01	13.17	14.80		14.86	0.001877	1.09	3.67	3.82	0.36
Reach 1	710			Culvert									
Reach 1	706	Max WS	Tr30_0.5h_rev Corniaccia	4.16	13.17	14.35	14.13	14.55	0.008281	1.97	2.11	2.79	0.72
Reach 1	706	Max WS	Tr30_1h_rev Corniaccia	4.18	13.17	14.35	14.13	14.55	0.008264	1.97	2.12	2.80	0.72
Reach 1	706	Max WS	Tr30_2h_rev Corniaccia	4.09	13.17	14.34	14.12	14.53	0.008254	1.96	2.08	2.75	0.72
Reach 1	706	Max WS	Tr30_3h_rev Corniaccia	4.01	13.17	14.32	14.11	14.52	0.008248	1.96	2.04	2.70	0.72
Reach 1	621	Max WS	Tr30_0.5h_rev Corniaccia	4.33	12.39	13.77	13.38	13.91	0.005452	1.63	2.66	3.36	0.59
Reach 1	621	Max WS	Tr30_1h_rev Corniaccia	4.36	12.39	13.77	13.39	13.91	0.005473	1.64	2.67	3.36	0.59
Reach 1	621	Max WS	Tr30_2h_rev Corniaccia	4.25	12.39	13.77	13.37	13.90	0.005361	1.61	2.64	3.36	0.58
Reach 1	621	Max WS	Tr30_3h_rev Corniaccia	4.16	12.39	13.76	13.36	13.89	0.005269	1.59	2.61	3.36	0.58
Reach 1	569	Max WS	Tr30_0.5h_rev Corniaccia	4.42	12.14	13.09	13.15	13.40	0.020511	2.47	1.79	3.95	1.17
Reach 1	569	Max WS	Tr30_1h_rev Corniaccia	4.47	12.14	13.09	13.15	13.41	0.020441	2.47	1.81	3.96	1.17
Reach 1	569	Max WS	Tr30_2h_rev Corniaccia	4.34	12.14	13.08	13.14	13.39	0.020627	2.46	1.76	3.92	1.17

HEC-RAS River: Fosso_5 Reach: Reach 1 Profile: Max WS (Continued)

Reach	River Sta	Profile	Plan	Q Total	Min Ch El	W.S. Elev	Crit W.S.	E.G. Elev	E.G. Slope	Vel Chnl	Flow Area	Top Width	Froude # Chl
				(m3/s)	(m)	(m)	(m)	(m)	(m/m)	(m/s)	(m2)	(m)	
Reach 1	569	Max WS	Tr30_3h_rev Corniaccia	4.24	12.14	13.07	13.13	13.38	0.020795	2.45	1.73	3.89	1.17
Reach 1	528	Max WS	Tr30_0.5h_rev Corniaccia	4.40	11.46	12.41	12.37	12.67	0.012015	2.23	1.97	3.27	0.92
Reach 1	528	Max WS	Tr30_1h_rev Corniaccia	4.50	11.46	12.43	12.38	12.68	0.011943	2.24	2.01	3.33	0.92
Reach 1	528	Max WS	Tr30_2h_rev Corniaccia	4.37	11.46	12.41	12.36	12.66	0.011970	2.23	1.96	3.26	0.92
Reach 1	528	Max WS	Tr30_3h_rev Corniaccia	4.26	11.46	12.39	12.35	12.65	0.012187	2.24	1.91	3.19	0.92
Reach 1	521	Max WS	Tr30_0.5h_rev Corniaccia	4.55	11.36	12.34	12.25	12.56	0.009205	2.07	2.20	3.44	0.82
Reach 1	521	Max WS	Tr30_1h_rev Corniaccia	4.67	11.36	12.35	12.26	12.57	0.009140	2.07	2.25	3.47	0.82
Reach 1	521	Max WS	Tr30_2h_rev Corniaccia	4.53	11.36	12.34	12.24	12.56	0.009138	2.06	2.20	3.43	0.82
Reach 1	521	Max WS	Tr30_3h_rev Corniaccia	4.41	11.36	12.32	12.23	12.54	0.009358	2.06	2.14	3.39	0.83
Reach 1	480	Max WS	Tr30_0.5h_rev Corniaccia	4.67	10.80	11.98	11.77	12.15	0.008610	1.86	2.51	4.41	0.79
Reach 1	480	Max WS	Tr30_1h_rev Corniaccia	4.85	10.80	12.00	11.79	12.18	0.008208	1.85	2.62	4.45	0.77
Reach 1	480	Max WS	Tr30_2h_rev Corniaccia	4.70	10.80	11.98	11.78	12.16	0.008694	1.87	2.51	4.41	0.79
Reach 1	480	Max WS	Tr30_3h_rev Corniaccia	4.57	10.80	11.95	11.76	12.14	0.008774	1.90	2.40	4.09	0.79
Reach 1	471	Max WS	Tr30_0.5h_rev Corniaccia	4.68	10.65	11.93	11.58	12.02	0.003181	1.39	3.36	4.27	0.50
Reach 1	471	Max WS	Tr30_1h_rev Corniaccia	4.86	10.65	11.95	11.60	12.05	0.003097	1.39	3.48	4.30	0.49
Reach 1	471	Max WS	Tr30_2h_rev Corniaccia	4.72	10.65	11.93	11.58	12.03	0.003246	1.40	3.36	4.27	0.51
Reach 1	471	Max WS	Tr30_3h_rev Corniaccia	4.59	10.65	11.90	11.57	12.00	0.003403	1.42	3.24	4.24	0.52
Reach 1	405	Max WS	Tr30_0.5h_rev Corniaccia	4.87	10.28	11.78	11.24	11.84	0.001925	1.13	4.31	5.11	0.39
Reach 1	405	Max WS	Tr30_1h_rev Corniaccia	5.05	10.28	11.81	11.26	11.87	0.001849	1.12	4.49	5.17	0.39
Reach 1	405	Max WS	Tr30_2h_rev Corniaccia	4.92	10.28	11.77	11.25	11.84	0.002001	1.15	4.28	5.10	0.40
Reach 1	405	Max WS	Tr30_3h_rev Corniaccia	4.78	10.28	11.73	11.23	11.80	0.002158	1.17	4.08	5.03	0.41
Reach 1	362	Max WS	Tr30_0.5h_rev Corniaccia	5.89	10.23	11.64	11.17	11.73	0.002602	1.34	4.41	5.42	0.47
Reach 1	362	Max WS	Tr30_1h_rev Corniaccia	6.14	10.23	11.68	11.20	11.77	0.002563	1.33	4.60	5.61	0.47
Reach 1	362	Max WS	Tr30_2h_rev Corniaccia	5.79	10.23	11.64	11.17	11.73	0.002522	1.31	4.40	5.41	0.47
Reach 1	362	Max WS	Tr30_3h_rev Corniaccia	5.47	10.23	11.60	11.14	11.69	0.002495	1.30	4.21	5.21	0.46
Reach 1	285	Max WS	Tr30_0.5h_rev Corniaccia	5.83	9.97	11.35	11.00	11.49	0.004180	1.65	3.53	4.15	0.57
Reach 1	285	Max WS	Tr30_1h_rev Corniaccia	6.13	9.97	11.40	11.03	11.54	0.004060	1.65	3.71	4.30	0.57
Reach 1	285	Max WS	Tr30_2h_rev Corniaccia	5.78	9.97	11.37	11.00	11.50	0.003913	1.61	3.60	4.20	0.56
Reach 1	285	Max WS	Tr30_3h_rev Corniaccia	5.47	9.97	11.34	10.97	11.47	0.003827	1.58	3.47	4.10	0.55
Reach 1	186	Max WS	Tr30_0.5h_rev Corniaccia	5.62	9.51	11.05	10.49	11.14	0.002424	1.33	4.23	4.48	0.44
Reach 1	186	Max WS	Tr30_1h_rev Corniaccia	6.07	9.51	11.09	10.54	11.19	0.002502	1.37	4.43	4.59	0.45
Reach 1	186	Max WS	Tr30_2h_rev Corniaccia	5.77	9.51	11.08	10.51	11.17	0.002310	1.31	4.39	4.57	0.43
Reach 1	186	Max WS	Tr30_3h_rev Corniaccia	5.46	9.51	11.07	10.47	11.15	0.002186	1.27	4.31	4.52	0.42
Reach 1	81	Max WS	Tr30_0.5h_rev Corniaccia	5.12	9.34	10.85	10.20	10.91	0.001711	1.13	4.53	4.59	0.36
Reach 1	81	Max WS	Tr30_1h_rev Corniaccia	5.74	9.34	10.87	10.26	10.95	0.002016	1.24	4.64	4.64	0.39
Reach 1	81	Max WS	Tr30_2h_rev Corniaccia	5.59	9.34	10.87	10.24	10.95	0.001887	1.20	4.67	4.65	0.38
Reach 1	81	Max WS	Tr30_3h_rev Corniaccia	5.37	9.34	10.87	10.22	10.94	0.001766	1.16	4.64	4.64	0.37
Reach 1	80.5			Inl Struct									
Reach 1	80	Max WS	Tr30_0.5h_rev Corniaccia	5.09	8.91	10.80	9.81	10.85	0.001077	0.95	5.37	4.49	0.28
Reach 1	80	Max WS	Tr30_1h_rev Corniaccia	5.73	8.91	10.82	9.87	10.88	0.001302	1.05	5.47	4.53	0.30
Reach 1	80	Max WS	Tr30_2h_rev Corniaccia	5.58	8.91	10.83	9.86	10.88	0.001219	1.02	5.49	4.55	0.29
Reach 1	80	Max WS	Tr30_3h_rev Corniaccia	5.36	8.91	10.82	9.84	10.87	0.001140	0.98	5.47	4.54	0.29
Reach 1	29	Max WS	Tr30_0.5h_rev Corniaccia	3.99	8.72	10.80	9.27	10.82	0.000454	0.61	6.51	3.15	0.14
Reach 1	29	Max WS	Tr30_1h_rev Corniaccia	4.30	8.72	10.82	9.30	10.84	0.000506	0.65	6.59	3.15	0.14
Reach 1	29	Max WS	Tr30_2h_rev Corniaccia	4.22	8.72	10.83	9.29	10.85	0.000483	0.64	6.61	3.15	0.14
Reach 1	29	Max WS	Tr30_3h_rev Corniaccia	4.08	8.72	10.82	9.28	10.84	0.000457	0.62	6.59	3.15	0.14
Reach 1	23	Max WS	Tr30_0.5h_rev Corniaccia	4.01	8.72	10.80	9.27	10.81	0.000460	0.62	6.50	3.15	0.14
Reach 1	23	Max WS	Tr30_1h_rev Corniaccia	4.45	8.72	10.82	9.31	10.84	0.000549	0.68	6.57	3.15	0.15
Reach 1	23	Max WS	Tr30_2h_rev Corniaccia	4.36	8.72	10.82	9.30	10.84	0.000521	0.66	6.59	3.15	0.15
Reach 1	23	Max WS	Tr30_3h_rev Corniaccia	4.21	8.72	10.82	9.29	10.84	0.000489	0.64	6.57	3.15	0.14
Reach 1	13	Max WS	Tr30_0.5h_rev Corniaccia	4.02	8.64	10.79	9.57	10.81	0.000369	0.62	6.53	4.48	0.16
Reach 1	13	Max WS	Tr30_1h_rev Corniaccia	4.53	8.64	10.81	9.63	10.83	0.000450	0.68	6.62	4.48	0.18
Reach 1	13	Max WS	Tr30_2h_rev Corniaccia	4.43	8.64	10.82	9.62	10.84	0.000428	0.67	6.64	4.48	0.18
Reach 1	13	Max WS	Tr30_3h_rev Corniaccia	4.28	8.64	10.81	9.60	10.83	0.000401	0.65	6.62	4.48	0.17
Reach 1	6	Max WS	Tr30_0.5h_rev Corniaccia	3.92	8.71	10.78	9.46	10.81	0.000634	0.71	5.54	3.82	0.19
Reach 1	6	Max WS	Tr30_1h_rev Corniaccia	4.47	8.71	10.80	9.53	10.83	0.000801	0.80	5.60	3.82	0.21
Reach 1	6	Max WS	Tr30_2h_rev Corniaccia	4.42	8.71	10.80	9.52	10.84	0.000773	0.79	5.62	3.82	0.21
Reach 1	6	Max WS	Tr30_3h_rev Corniaccia	4.26	8.71	10.80	9.51	10.83	0.000723	0.76	5.61	3.82	0.20

TABULATI FOSSO VERROCCHIO TR 30 ANNI

HEC-RAS River: Verrocchio Reach: Campiglia Profile: Max WS

Reach	River Sta	Profile	Plan	Q Total	Min Ch El	W.S. Elev	Crit W.S.	E.G. Elev	E.G. Slope	Vel Chnl	Flow Area	Top Width	Froude # Chl
				(m3/s)	(m)	(m)	(m)	(m)	(m/m)	(m/s)	(m2)	(m)	
Campiglia	7778	Max WS	Tr30_0.5h_rev Corniaccia	5.19	7.00	8.59	7.82	8.66	0.001604	1.15	4.49	3.65	0.33
Campiglia	7778	Max WS	Tr30_1h_rev Corniaccia	4.87	7.00	8.56	7.79	8.63	0.001499	1.11	4.39	3.62	0.32
Campiglia	7778	Max WS	Tr30_2h_rev Corniaccia	3.73	7.00	8.48	7.67	8.52	0.001070	0.91	4.08	3.53	0.27
Campiglia	7778	Max WS	Tr30_3h_rev Corniaccia	3.16	7.00	8.41	7.60	8.44	0.000902	0.82	3.84	3.46	0.25
Campiglia	7770			Lat Struct									
Campiglia	7760			Lat Struct									
Campiglia	7683	Max WS	Tr30_0.5h_rev Corniaccia	5.05	6.80	8.20	7.77	8.29	0.006525	1.33	3.79	6.91	0.58
Campiglia	7683	Max WS	Tr30_1h_rev Corniaccia	4.78	6.80	8.18	7.74	8.27	0.006327	1.29	3.69	6.90	0.57
Campiglia	7683	Max WS	Tr30_2h_rev Corniaccia	3.87	6.80	8.12	7.63	8.19	0.006018	1.18	3.28	6.86	0.54
Campiglia	7683	Max WS	Tr30_3h_rev Corniaccia	3.31	6.80	8.04	7.55	8.12	0.006312	1.20	2.76	5.84	0.56
Campiglia	7626	Max WS	Tr30_0.5h_rev Corniaccia	4.43	6.60	7.93	7.50	8.02	0.002993	1.32	3.44	8.59	0.49
Campiglia	7626	Max WS	Tr30_1h_rev Corniaccia	4.33	6.60	7.93	7.49	8.01	0.002967	1.31	3.37	7.77	0.48
Campiglia	7626	Max WS	Tr30_2h_rev Corniaccia	3.85	6.60	7.86	7.43	7.95	0.002961	1.27	3.04	4.23	0.48
Campiglia	7626	Max WS	Tr30_3h_rev Corniaccia	3.31	6.60	7.78	7.37	7.86	0.002851	1.22	2.71	3.83	0.46
Campiglia	7538	Max WS	Tr30_0.5h_rev Corniaccia	4.39	6.25	7.64	7.27	7.75	0.003472	1.47	3.24	7.54	0.51
Campiglia	7538	Max WS	Tr30_1h_rev Corniaccia	4.33	6.25	7.64	7.26	7.74	0.003470	1.46	3.19	7.38	0.51
Campiglia	7538	Max WS	Tr30_2h_rev Corniaccia	3.85	6.25	7.57	7.21	7.67	0.003666	1.44	2.72	5.80	0.52
Campiglia	7538	Max WS	Tr30_3h_rev Corniaccia	3.31	6.25	7.49	7.14	7.58	0.003583	1.37	2.41	3.23	0.51
Campiglia	7451	Max WS	Tr30_0.5h_rev Corniaccia	4.37	6.00	7.35	6.91	7.46	0.003219	1.42	3.07	3.42	0.48
Campiglia	7451	Max WS	Tr30_1h_rev Corniaccia	4.32	6.00	7.35	6.90	7.45	0.003221	1.42	3.04	3.40	0.48
Campiglia	7451	Max WS	Tr30_2h_rev Corniaccia	3.84	6.00	7.27	6.84	7.37	0.003167	1.38	2.79	3.22	0.47
Campiglia	7451	Max WS	Tr30_3h_rev Corniaccia	3.30	6.00	7.22	6.77	7.30	0.002707	1.25	2.64	3.14	0.44
Campiglia	7359	Max WS	Tr30_0.5h_rev Corniaccia	4.36	5.37	7.21	6.16	7.24	0.000785	0.73	6.00	5.37	0.22
Campiglia	7359	Max WS	Tr30_1h_rev Corniaccia	4.32	5.37	7.21	6.16	7.23	0.000784	0.73	5.95	5.35	0.22
Campiglia	7359	Max WS	Tr30_2h_rev Corniaccia	3.84	5.37	7.13	6.11	7.16	0.000734	0.69	5.57	5.14	0.21
Campiglia	7359	Max WS	Tr30_3h_rev Corniaccia	3.30	5.37	7.11	6.05	7.13	0.000572	0.60	5.45	5.07	0.19
Campiglia	7350			Bridge									
Campiglia	7341	Max WS	Tr30_0.5h_rev Corniaccia	4.36	5.37	7.18	6.16	7.21	0.000842	0.75	5.83	5.29	0.23
Campiglia	7341	Max WS	Tr30_1h_rev Corniaccia	4.32	5.37	7.18	6.16	7.21	0.000838	0.74	5.80	5.27	0.23
Campiglia	7341	Max WS	Tr30_2h_rev Corniaccia	3.84	5.37	7.11	6.11	7.13	0.000776	0.70	5.45	5.07	0.22
Campiglia	7341	Max WS	Tr30_3h_rev Corniaccia	3.30	5.37	7.09	6.04	7.11	0.000596	0.61	5.37	5.02	0.19
Campiglia	7248	Max WS	Tr30_0.5h_rev Corniaccia	4.36	5.20	6.92	6.25	7.01	0.003953	1.32	3.32	3.39	0.42
Campiglia	7248	Max WS	Tr30_1h_rev Corniaccia	4.32	5.20	6.92	6.25	7.00	0.003915	1.31	3.30	3.38	0.42
Campiglia	7248	Max WS	Tr30_2h_rev Corniaccia	3.05	5.20	6.92	6.05	6.96	0.001951	0.92	3.30	3.37	0.30
Campiglia	7248	Max WS	Tr30_3h_rev Corniaccia	3.29	5.20	6.94	6.09	6.99	0.002149	0.97	3.39	3.47	0.31
Campiglia	7143	Max WS	Tr30_0.5h_rev Corniaccia	4.00	5.00	6.63	6.01	6.69	0.002033	1.05	4.17	8.72	0.39
Campiglia	7143	Max WS	Tr30_1h_rev Corniaccia	3.50	5.00	6.70	5.94	6.72	0.000935	0.75	6.07	15.42	0.27
Campiglia	7143	Max WS	Tr30_2h_rev Corniaccia	4.19	5.00	6.75	6.03	6.78	0.000975	0.80	6.92	15.42	0.28
Campiglia	7143	Max WS	Tr30_3h_rev Corniaccia	4.70	5.00	6.76	6.10	6.80	0.001138	0.87	7.12	15.42	0.30
Campiglia	7013	Max WS	Tr30_0.5h_rev Corniaccia	3.84	4.90	6.32	5.75	6.39	0.002629	1.24	3.10	3.59	0.43
Campiglia	7013	Max WS	Tr30_1h_rev Corniaccia	4.42	4.90	6.41	5.82	6.49	0.002724	1.28	3.45	3.95	0.44
Campiglia	7013	Max WS	Tr30_2h_rev Corniaccia	4.81	4.90	6.46	5.87	6.55	0.002755	1.31	3.68	4.18	0.45
Campiglia	7013	Max WS	Tr30_3h_rev Corniaccia	4.88	4.90	6.47	5.88	6.56	0.002754	1.31	3.72	4.22	0.45
Campiglia	6886	Max WS	Tr30_0.5h_rev Corniaccia	3.83	4.75	6.02	5.50	6.09	0.002112	1.15	3.33	4.02	0.40
Campiglia	6886	Max WS	Tr30_1h_rev Corniaccia	4.40	4.75	6.11	5.57	6.18	0.002163	1.20	3.66	4.23	0.41
Campiglia	6886	Max WS	Tr30_2h_rev Corniaccia	4.80	4.75	6.15	5.61	6.23	0.002235	1.24	3.87	4.36	0.42
Campiglia	6886	Max WS	Tr30_3h_rev Corniaccia	4.87	4.75	6.16	5.62	6.24	0.002239	1.24	3.92	4.40	0.42
Campiglia	6774	Max WS	Tr30_0.5h_rev Corniaccia	3.79	4.50	5.85	5.23	5.90	0.001294	0.96	3.94	4.42	0.33
Campiglia	6774	Max WS	Tr30_1h_rev Corniaccia	4.40	4.50	5.92	5.29	5.97	0.001433	1.03	4.26	4.65	0.34
Campiglia	6774	Max WS	Tr30_2h_rev Corniaccia	4.79	4.50	5.96	5.33	6.02	0.001531	1.08	4.45	4.78	0.36
Campiglia	6774	Max WS	Tr30_3h_rev Corniaccia	4.87	4.50	5.97	5.33	6.03	0.001541	1.09	4.49	4.81	0.36
Campiglia	6678	Max WS	Tr30_0.5h_rev Corniaccia	3.77	4.30	5.78		5.80	0.000593	0.73	5.19	4.55	0.22
Campiglia	6678	Max WS	Tr30_1h_rev Corniaccia	4.37	4.30	5.83		5.87	0.000697	0.80	5.46	4.66	0.24
Campiglia	6678	Max WS	Tr30_2h_rev Corniaccia	4.79	4.30	5.87		5.90	0.000780	0.85	5.61	4.73	0.25
Campiglia	6678	Max WS	Tr30_3h_rev Corniaccia	4.87	4.30	5.87		5.91	0.000792	0.86	5.64	4.75	0.25
Campiglia	6650			Culvert									
Campiglia	6621	Max WS	Tr30_0.5h_rev Corniaccia	3.76	4.12	5.72	4.95	5.76	0.000848	0.81	4.65	4.89	0.27
Campiglia	6621	Max WS	Tr30_1h_rev Corniaccia	4.37	4.12	5.77	5.01	5.81	0.001010	0.90	4.87	5.00	0.29
Campiglia	6621	Max WS	Tr30_2h_rev Corniaccia	4.78	4.12	5.79	5.06	5.83	0.001143	0.96	4.97	5.05	0.31
Campiglia	6621	Max WS	Tr30_3h_rev Corniaccia	4.86	4.12	5.79	5.07	5.84	0.001164	0.97	5.00	5.07	0.31
Campiglia	6538	Max WS	Tr30_0.5h_rev Corniaccia	3.59	4.05	5.55	4.95	5.62	0.002840	1.17	3.07	4.35	0.44
Campiglia	6538	Max WS	Tr30_1h_rev Corniaccia	3.79	4.05	5.64	4.98	5.68	0.001673	0.95	4.87	10.74	0.34
Campiglia	6538	Max WS	Tr30_2h_rev Corniaccia	4.05	4.05	5.71	5.01	5.74	0.001340	0.89	5.63	10.87	0.31
Campiglia	6538	Max WS	Tr30_3h_rev Corniaccia	4.10	4.05	5.71	5.02	5.75	0.001319	0.88	5.71	10.88	0.31
Campiglia	6456	Max WS	Tr30_0.5h_rev Corniaccia	3.64	3.97	5.40	4.75	5.44	0.001119	0.90	4.03	4.47	0.30
Campiglia	6456	Max WS	Tr30_1h_rev Corniaccia	4.20	3.97	5.51	4.81	5.56	0.001082	0.93	4.54	4.71	0.30
Campiglia	6456	Max WS	Tr30_2h_rev Corniaccia	4.61	3.97	5.59	4.86	5.63	0.001055	0.94	4.91	4.88	0.30
Campiglia	6456	Max WS	Tr30_3h_rev Corniaccia	4.65	3.97	5.60	4.86	5.64	0.001050	0.94	4.95	4.90	0.30
Campiglia	6401	Max WS	Tr30_0.5h_rev Corniaccia	3.64	3.97	5.33	4.73	5.38	0.001254	0.94	3.86	4.34	0.32
Campiglia	6401	Max WS	Tr30_1h_rev Corniaccia	4.20	3.97	5.45	4.79	5.49	0.001195	0.96	4.37	4.56	0.31
Campiglia	6401	Max WS	Tr30_2h_rev Corniaccia	4.61	3.97	5.53	4.83	5.57	0.001156	0.97	4.74	4.72	0.31

HEC-RAS River: Verrocchio Reach: Campiglia Profile: Max WS (Continued)

Reach	River Sta	Profile	Plan	Q Total	Min Ch El	W.S. Elev	Crit W.S.	E.G. Elev	E.G. Slope	Vel Chnl	Flow Area	Top Width	Froude # Chl
				(m3/s)	(m)	(m)	(m)	(m)	(m/m)	(m/s)	(m2)	(m)	
Campiglia	6401	Max WS	Tr30_3h_rev Corniaccia	4.65	3.97	5.53	4.83	5.58	0.001149	0.97	4.78	4.74	0.31
Campiglia	6400			Bridge									
Campiglia	6386	Max WS	Tr30_0.5h_rev Corniaccia	3.64	4.02	5.24	4.82	5.32	0.001815	1.26	2.88	3.50	0.45
Campiglia	6386	Max WS	Tr30_1h_rev Corniaccia	4.20	4.02	5.36	4.88	5.44	0.001676	1.27	3.30	3.70	0.43
Campiglia	6386	Max WS	Tr30_2h_rev Corniaccia	4.61	4.02	5.44	4.92	5.52	0.001587	1.28	3.60	3.84	0.42
Campiglia	6386	Max WS	Tr30_3h_rev Corniaccia	4.65	4.02	5.45	4.93	5.53	0.001576	1.28	3.64	3.85	0.42
Campiglia	6373	Max WS	Tr30_0.5h_rev Corniaccia	3.64	4.02	5.21	4.82	5.30	0.001997	1.31	2.78	3.45	0.47
Campiglia	6373	Max WS	Tr30_1h_rev Corniaccia	4.20	4.02	5.33	4.88	5.42	0.001816	1.31	3.20	3.66	0.45
Campiglia	6373	Max WS	Tr30_2h_rev Corniaccia	4.61	4.02	5.41	4.92	5.50	0.001704	1.31	3.51	3.80	0.44
Campiglia	6373	Max WS	Tr30_3h_rev Corniaccia	4.65	4.02	5.42	4.93	5.51	0.001691	1.31	3.54	3.81	0.43
Campiglia	6350			Bridge									
Campiglia	6318	Max WS	Tr30_0.5h_rev Corniaccia	3.63	3.80	5.03	4.59	5.12	0.002913	1.32	2.76	3.18	0.45
Campiglia	6318	Max WS	Tr30_1h_rev Corniaccia	4.19	3.80	5.14	4.66	5.23	0.002839	1.35	3.10	3.34	0.45
Campiglia	6318	Max WS	Tr30_2h_rev Corniaccia	4.60	3.80	5.21	4.70	5.30	0.002828	1.37	3.35	3.52	0.45
Campiglia	6318	Max WS	Tr30_3h_rev Corniaccia	4.64	3.80	5.22	4.71	5.31	0.002819	1.37	3.38	3.55	0.45
Campiglia	6272	Max WS	Tr30_0.5h_rev Corniaccia	3.62	3.67	4.95	4.40	5.00	0.001705	1.07	3.39	3.87	0.36
Campiglia	6272	Max WS	Tr30_1h_rev Corniaccia	4.18	3.67	5.05	4.46	5.11	0.001697	1.09	3.83	4.21	0.37
Campiglia	6272	Max WS	Tr30_2h_rev Corniaccia	4.60	3.67	5.13	4.50	5.19	0.001699	1.11	4.15	4.52	0.37
Campiglia	6272	Max WS	Tr30_3h_rev Corniaccia	4.64	3.67	5.14	4.51	5.20	0.001694	1.11	4.19	4.56	0.37
Campiglia	6221	Max WS	Tr30_0.5h_rev Corniaccia	3.61	3.54	4.92	4.27	4.94	0.000487	0.56	6.50	9.15	0.21
Campiglia	6221	Max WS	Tr30_1h_rev Corniaccia	4.18	3.54	5.03	4.32	5.05	0.000416	0.56	7.53	9.28	0.20
Campiglia	6221	Max WS	Tr30_2h_rev Corniaccia	4.59	3.54	5.11	4.36	5.12	0.000383	0.56	8.23	9.37	0.19
Campiglia	6221	Max WS	Tr30_3h_rev Corniaccia	4.64	3.54	5.12	4.36	5.13	0.000378	0.56	8.32	9.38	0.19
Campiglia	6210			Bridge									
Campiglia	6209	Max WS	Tr30_0.5h_rev Corniaccia	3.59	3.54	4.83	4.27	4.85	0.000723	0.63	5.70	9.05	0.25
Campiglia	6209	Max WS	Tr30_1h_rev Corniaccia	4.17	3.54	4.93	4.32	4.95	0.000615	0.63	6.62	9.17	0.24
Campiglia	6209	Max WS	Tr30_2h_rev Corniaccia	4.59	3.54	5.00	4.36	5.02	0.000572	0.64	7.21	9.24	0.23
Campiglia	6209	Max WS	Tr30_3h_rev Corniaccia	4.64	3.54	5.00	4.36	5.03	0.000567	0.64	7.28	9.25	0.23
Campiglia	6145	Max WS	Tr30_0.5h_rev Corniaccia	3.58	3.50	4.77	4.10	4.80	0.000948	0.83	4.30	4.89	0.28
Campiglia	6145	Max WS	Tr30_1h_rev Corniaccia	4.17	3.50	4.87	4.16	4.91	0.000969	0.87	4.80	5.24	0.29
Campiglia	6145	Max WS	Tr30_2h_rev Corniaccia	4.59	3.50	4.93	4.20	4.97	0.000985	0.89	5.15	5.46	0.29
Campiglia	6145	Max WS	Tr30_3h_rev Corniaccia	4.64	3.50	4.94	4.21	4.98	0.000987	0.89	5.19	5.49	0.29
Campiglia	6054	Max WS	Tr30_0.5h_rev Corniaccia	3.56	3.40	4.69	4.04	4.72	0.000885	0.79	4.49	5.46	0.28
Campiglia	6054	Max WS	Tr30_1h_rev Corniaccia	4.16	3.40	4.79	4.10	4.82	0.000886	0.82	5.05	5.81	0.28
Campiglia	6054	Max WS	Tr30_2h_rev Corniaccia	4.59	3.40	4.85	4.14	4.89	0.000892	0.84	5.43	6.03	0.28
Campiglia	6054	Max WS	Tr30_3h_rev Corniaccia	4.64	3.40	4.86	4.14	4.89	0.000893	0.85	5.47	6.06	0.28
Campiglia	5950	Max WS	Tr30_0.5h_rev Corniaccia	3.55	3.30	4.50	3.99	4.57	0.002154	1.13	3.14	3.85	0.40
Campiglia	5950	Max WS	Tr30_1h_rev Corniaccia	4.16	3.30	4.60	4.07	4.67	0.002228	1.18	3.51	4.15	0.41
Campiglia	5950	Max WS	Tr30_2h_rev Corniaccia	4.58	3.30	4.66	4.11	4.73	0.002276	1.22	3.76	4.35	0.42
Campiglia	5950	Max WS	Tr30_3h_rev Corniaccia	4.64	3.30	4.66	4.12	4.74	0.002281	1.22	3.79	4.37	0.42
Campiglia	5874	Max WS	Tr30_0.5h_rev Corniaccia	3.54	3.25	4.39	3.89	4.43	0.001367	0.93	3.81	5.15	0.34
Campiglia	5874	Max WS	Tr30_1h_rev Corniaccia	4.15	3.25	4.48	3.95	4.53	0.001363	0.97	4.30	5.45	0.35
Campiglia	5874	Max WS	Tr30_2h_rev Corniaccia	4.58	3.25	4.54	3.99	4.59	0.001369	0.99	4.62	5.64	0.35
Campiglia	5874	Max WS	Tr30_3h_rev Corniaccia	4.64	3.25	4.54	4.00	4.59	0.001370	1.00	4.66	5.66	0.35
Campiglia	5777	Max WS	Tr30_0.5h_rev Corniaccia	3.51	3.15	4.17	3.82	4.24	0.002728	1.21	2.89	4.26	0.47
Campiglia	5777	Max WS	Tr30_1h_rev Corniaccia	4.14	3.15	4.26	3.89	4.34	0.002744	1.26	3.30	4.65	0.48
Campiglia	5777	Max WS	Tr30_2h_rev Corniaccia	4.58	3.15	4.32	3.93	4.40	0.002766	1.28	3.56	4.91	0.48
Campiglia	5777	Max WS	Tr30_3h_rev Corniaccia	4.64	3.15	4.32	3.93	4.41	0.002766	1.29	3.60	4.94	0.48
Campiglia	5767	Max WS	Tr30_0.5h_rev Corniaccia	3.51	3.13	4.19	3.61	4.19	0.000224	0.37	9.45	17.86	0.16
Campiglia	5767	Max WS	Tr30_1h_rev Corniaccia	4.14	3.13	4.28	3.64	4.29	0.000204	0.37	11.21	19.96	0.16
Campiglia	5767	Max WS	Tr30_2h_rev Corniaccia	4.58	3.13	4.34	3.67	4.34	0.000195	0.37	12.38	21.40	0.16
Campiglia	5767	Max WS	Tr30_3h_rev Corniaccia	4.64	3.13	4.34	3.67	4.35	0.000193	0.37	12.53	21.61	0.16
Campiglia	5757	Max WS	Tr30_0.5h_rev Corniaccia	3.51	3.13	4.18	3.61	4.19	0.000226	0.37	9.41	17.81	0.16
Campiglia	5757	Max WS	Tr30_1h_rev Corniaccia	4.14	3.13	4.28	3.64	4.28	0.000206	0.37	11.16	19.90	0.16
Campiglia	5757	Max WS	Tr30_2h_rev Corniaccia	4.58	3.13	4.33	3.67	4.34	0.000196	0.37	12.34	21.35	0.16
Campiglia	5757	Max WS	Tr30_3h_rev Corniaccia	4.64	3.13	4.34	3.67	4.35	0.000195	0.37	12.49	21.56	0.16
Campiglia	5748	Max WS	Tr30_0.5h_rev Corniaccia	3.51	3.12	4.14	3.76	4.21	0.002238	1.12	3.12	4.53	0.43
Campiglia	5748	Max WS	Tr30_1h_rev Corniaccia	4.14	3.12	4.23	3.82	4.30	0.002361	1.16	3.57	5.17	0.45
Campiglia	5748	Max WS	Tr30_2h_rev Corniaccia	4.58	3.12	4.29	3.87	4.36	0.002412	1.18	3.87	5.58	0.45
Campiglia	5748	Max WS	Tr30_3h_rev Corniaccia	4.64	3.12	4.30	3.87	4.37	0.002416	1.19	3.91	5.63	0.45
Campiglia	5640	Max WS	Tr30_0.5h_rev Corniaccia	3.49	2.80	3.93	3.50	3.98	0.001929	1.00	3.51	5.64	0.40
Campiglia	5640	Max WS	Tr30_1h_rev Corniaccia	4.14	2.80	4.02	3.56	4.07	0.001824	1.03	4.03	5.93	0.40
Campiglia	5640	Max WS	Tr30_2h_rev Corniaccia	4.58	2.80	4.07	3.60	4.13	0.001779	1.05	4.37	6.11	0.40
Campiglia	5640	Max WS	Tr30_3h_rev Corniaccia	4.64	2.80	4.08	3.61	4.14	0.001775	1.05	4.42	6.14	0.40
Campiglia	5499	Max WS	Tr30_0.5h_rev Corniaccia	3.47	2.50	3.49	3.20	3.59	0.003951	1.41	2.45	3.62	0.55
Campiglia	5499	Max WS	Tr30_1h_rev Corniaccia	4.13	2.50	3.59	3.27	3.70	0.003820	1.44	2.87	4.05	0.55
Campiglia	5499	Max WS	Tr30_2h_rev Corniaccia	4.58	2.50	3.65	3.31	3.76	0.003901	1.48	3.09	4.26	0.56
Campiglia	5499	Max WS	Tr30_3h_rev Corniaccia	4.63	2.50	3.65	3.32	3.77	0.003916	1.49	3.11	4.28	0.56
Campiglia	5367	Max WS	Tr30_0.5h_rev Corniaccia	3.40	2.10	3.14	2.70	3.19	0.001711	0.99	3.43	5.02	0.38
Campiglia	5367	Max WS	Tr30_1h_rev Corniaccia	4.10	2.10	3.26	2.77	3.32	0.001589	1.00	4.10	5.58	0.37
Campiglia	5367	Max WS	Tr30_2h_rev Corniaccia	4.57	2.10	3.30	2.81	3.36	0.001745	1.06	4.30	5.74	0.39

HEC-RAS River: Verrocchio Reach: Campiglia Profile: Max WS (Continued)

Reach	River Sta	Profile	Plan	Q Total	Min Ch El	W.S. Elev	Crit W.S.	E.G. Elev	E.G. Slope	Vel Chnl	Flow Area	Top Width	Froude # Chl
				(m3/s)	(m)	(m)	(m)	(m)	(m/m)	(m/s)	(m2)	(m)	
Campiglia	5367	Max WS	Tr30_3h_rev Corniaccia	4.63	2.10	3.30	2.82	3.36	0.001769	1.07	4.32	5.76	0.40
Campiglia	5246	Max WS	Tr30_0.5h_rev Corniaccia	3.36	1.80	3.00	2.37	3.03	0.000904	0.74	4.55	6.47	0.28
Campiglia	5246	Max WS	Tr30_1h_rev Corniaccia	4.08	1.80	3.14	2.44	3.17	0.000745	0.72	5.97	14.85	0.29
Campiglia	5246	Max WS	Tr30_2h_rev Corniaccia	4.51	1.80	3.17	2.48	3.20	0.000811	0.76	6.34	14.94	0.31
Campiglia	5246	Max WS	Tr30_3h_rev Corniaccia	4.56	1.80	3.17	2.48	3.20	0.000818	0.77	6.37	14.95	0.31
Campiglia	5148	Max WS	Tr30_0.5h_rev Corniaccia	3.35	1.57	2.88	2.32	2.92	0.001244	0.91	3.68	4.49	0.32
Campiglia	5148	Max WS	Tr30_1h_rev Corniaccia	4.01	1.57	3.04	2.39	3.08	0.001088	0.91	4.42	4.87	0.30
Campiglia	5148	Max WS	Tr30_2h_rev Corniaccia	4.12	1.57	3.07	2.40	3.11	0.001057	0.90	4.57	4.94	0.30
Campiglia	5148	Max WS	Tr30_3h_rev Corniaccia	4.12	1.57	3.07	2.40	3.12	0.001042	0.90	4.59	4.95	0.30
Campiglia	5130			Bridge									
Campiglia	5126	Max WS	Tr30_0.5h_rev Corniaccia	3.32	1.53	2.77	2.29	2.82	0.001735	1.03	3.23	4.22	0.37
Campiglia	5126	Max WS	Tr30_1h_rev Corniaccia	3.99	1.53	2.92	2.37	2.97	0.001494	1.02	3.92	4.59	0.35
Campiglia	5126	Max WS	Tr30_2h_rev Corniaccia	4.09	1.53	2.95	2.38	3.00	0.001431	1.01	4.06	4.66	0.35
Campiglia	5126	Max WS	Tr30_3h_rev Corniaccia	4.09	1.53	2.96	2.38	3.01	0.001400	1.00	4.09	4.67	0.34
Campiglia	5019	Max WS	Tr30_0.5h_rev Corniaccia	3.25	1.47	2.63	2.04	2.67	0.001043	0.83	3.90	4.84	0.30
Campiglia	5019	Max WS	Tr30_1h_rev Corniaccia	3.96	1.47	2.81	2.11	2.84	0.000885	0.82	4.81	5.38	0.28
Campiglia	5019	Max WS	Tr30_2h_rev Corniaccia	4.06	1.47	2.85	2.12	2.88	0.000839	0.81	5.00	5.49	0.27
Campiglia	5019	Max WS	Tr30_3h_rev Corniaccia	4.05	1.47	2.85	2.12	2.89	0.000811	0.80	5.05	5.51	0.27
Campiglia	4942	Max WS	Tr30_0.5h_rev Corniaccia	3.21	1.40	2.56	1.96	2.59	0.000960	0.80	4.02	5.14	0.29
Campiglia	4942	Max WS	Tr30_1h_rev Corniaccia	3.93	1.40	2.75	2.04	2.78	0.000821	0.77	5.09	6.13	0.27
Campiglia	4942	Max WS	Tr30_2h_rev Corniaccia	4.03	1.40	2.79	2.05	2.82	0.000769	0.75	5.34	6.35	0.26
Campiglia	4942	Max WS	Tr30_3h_rev Corniaccia	4.03	1.40	2.80	2.05	2.83	0.000745	0.74	5.41	6.41	0.26
Campiglia	4860	Max WS	Tr30_0.5h_rev Corniaccia	3.13	1.30	2.48	1.87	2.51	0.001069	0.77	4.07	5.98	0.30
Campiglia	4860	Max WS	Tr30_1h_rev Corniaccia	3.89	1.30	2.69	1.95	2.71	0.000753	0.72	5.44	6.97	0.26
Campiglia	4860	Max WS	Tr30_2h_rev Corniaccia	4.00	1.30	2.73	1.96	2.76	0.000666	0.70	5.76	7.39	0.24
Campiglia	4860	Max WS	Tr30_3h_rev Corniaccia	3.99	1.30	2.75	1.96	2.77	0.000627	0.68	5.86	7.56	0.24
Campiglia	4812	Max WS	Tr30_0.5h_rev Corniaccia	3.09	1.25	2.44	1.77	2.47	0.000582	0.65	4.78	5.95	0.23
Campiglia	4812	Max WS	Tr30_1h_rev Corniaccia	3.83	1.25	2.66	1.85	2.68	0.000452	0.62	6.16	6.70	0.21
Campiglia	4812	Max WS	Tr30_2h_rev Corniaccia	3.99	1.25	2.71	1.86	2.73	0.000427	0.61	6.48	6.87	0.20
Campiglia	4812	Max WS	Tr30_3h_rev Corniaccia	3.98	1.25	2.73	1.86	2.74	0.000407	0.60	6.59	6.92	0.20
Campiglia	4736	Max WS	Tr30_0.5h_rev Corniaccia	3.00	1.20	2.39	1.73	2.41	0.000756	0.72	4.14	5.05	0.26
Campiglia	4736	Max WS	Tr30_1h_rev Corniaccia	3.75	1.20	2.62	1.81	2.64	0.000586	0.70	5.39	5.72	0.23
Campiglia	4736	Max WS	Tr30_2h_rev Corniaccia	3.95	1.20	2.67	1.83	2.69	0.000556	0.70	5.71	6.91	0.22
Campiglia	4736	Max WS	Tr30_3h_rev Corniaccia	3.95	1.20	2.69	1.83	2.71	0.000528	0.68	5.83	6.98	0.22
Campiglia	4700			Lat Struct									
Campiglia	4650	Max WS	Tr30_0.5h_rev Corniaccia	2.92	1.10	2.35	1.60	2.36	0.000412	0.56	5.24	6.20	0.19
Campiglia	4650	Max WS	Tr30_1h_rev Corniaccia	3.72	1.10	2.59	1.68	2.60	0.000314	0.55	6.84	7.15	0.17
Campiglia	4650	Max WS	Tr30_2h_rev Corniaccia	3.86	1.10	2.64	1.69	2.65	0.000290	0.54	7.21	7.40	0.17
Campiglia	4650	Max WS	Tr30_3h_rev Corniaccia	3.88	1.10	2.66	1.69	2.67	0.000277	0.53	7.35	7.50	0.16
Campiglia	4559	Max WS	Tr30_0.5h_rev Corniaccia	2.82	1.00	2.31	1.50	2.33	0.000387	0.56	5.06	5.54	0.19
Campiglia	4559	Max WS	Tr30_1h_rev Corniaccia	3.45	1.00	2.57	1.56	2.58	0.000291	0.52	6.57	6.34	0.16
Campiglia	4559	Max WS	Tr30_2h_rev Corniaccia	3.52	1.00	2.62	1.57	2.63	0.000265	0.51	6.92	6.51	0.16
Campiglia	4559	Max WS	Tr30_3h_rev Corniaccia	3.55	1.00	2.64	1.57	2.65	0.000257	0.50	7.04	6.57	0.16
Campiglia	4466	Max WS	Tr30_0.5h_rev Corniaccia	2.74	0.90	2.29	1.37	2.30	0.000270	0.48	5.64	5.69	0.16
Campiglia	4466	Max WS	Tr30_1h_rev Corniaccia	3.43	0.90	2.54	1.43	2.56	0.000220	0.48	7.19	6.29	0.14
Campiglia	4466	Max WS	Tr30_2h_rev Corniaccia	3.51	0.90	2.60	1.44	2.61	0.000202	0.47	7.55	6.41	0.14
Campiglia	4466	Max WS	Tr30_3h_rev Corniaccia	3.55	0.90	2.62	1.44	2.63	0.000197	0.46	7.67	6.46	0.14
Campiglia	4365	Max WS	Tr30_0.5h_rev Corniaccia	2.50	0.79	2.23	1.48	2.25	0.000538	0.62	4.02	4.53	0.21
Campiglia	4365	Max WS	Tr30_1h_rev Corniaccia	3.37	0.79	2.50	1.58	2.52	0.000463	0.63	5.31	5.11	0.20
Campiglia	4365	Max WS	Tr30_2h_rev Corniaccia	3.49	0.79	2.56	1.60	2.58	0.000428	0.62	5.61	5.25	0.19
Campiglia	4365	Max WS	Tr30_3h_rev Corniaccia	3.53	0.79	2.58	1.60	2.60	0.000419	0.62	5.72	5.31	0.19
Campiglia	4360			Bridge									
Campiglia	4355	Max WS	Tr30_0.5h_rev Corniaccia	2.48	0.79	2.23	1.48	2.25	0.000540	0.62	3.99	4.51	0.21
Campiglia	4355	Max WS	Tr30_1h_rev Corniaccia	3.36	0.79	2.49	1.58	2.51	0.000471	0.64	5.27	5.09	0.20
Campiglia	4355	Max WS	Tr30_2h_rev Corniaccia	3.48	0.79	2.55	1.59	2.57	0.000435	0.63	5.57	5.23	0.19
Campiglia	4355	Max WS	Tr30_3h_rev Corniaccia	3.53	0.79	2.57	1.60	2.59	0.000426	0.62	5.68	5.29	0.19
Campiglia	4254	Max WS	Tr30_0.5h_rev Corniaccia	2.37	0.70	2.21	1.08	2.21	0.000122	0.34	6.90	6.50	0.11
Campiglia	4254	Max WS	Tr30_1h_rev Corniaccia	3.32	0.70	2.48	1.17	2.48	0.000127	0.38	8.74	7.26	0.11
Campiglia	4254	Max WS	Tr30_2h_rev Corniaccia	3.47	0.70	2.54	1.19	2.54	0.000122	0.38	9.18	7.43	0.11
Campiglia	4254	Max WS	Tr30_3h_rev Corniaccia	3.53	0.70	2.56	1.19	2.56	0.000120	0.38	9.34	7.49	0.11
Campiglia	4113	Max WS	Tr30_0.5h_rev Corniaccia	2.32	0.65	2.20	1.01	2.20	0.000085	0.30	7.85	7.22	0.09
Campiglia	4113	Max WS	Tr30_1h_rev Corniaccia	3.29	0.65	2.46	1.10	2.47	0.000092	0.33	9.89	8.08	0.10
Campiglia	4113	Max WS	Tr30_2h_rev Corniaccia	3.46	0.65	2.52	1.12	2.53	0.000089	0.33	10.38	8.27	0.10
Campiglia	4113	Max WS	Tr30_3h_rev Corniaccia	3.52	0.65	2.54	1.12	2.55	0.000088	0.33	10.55	8.34	0.09
Campiglia	3998	Max WS	Tr30_0.5h_rev Corniaccia	2.27	0.60	2.18	1.00	2.19	0.000146	0.37	6.19	5.62	0.11
Campiglia	3998	Max WS	Tr30_1h_rev Corniaccia	3.27	0.60	2.45	1.11	2.45	0.000166	0.42	7.76	6.31	0.12
Campiglia	3998	Max WS	Tr30_2h_rev Corniaccia	3.45	0.60	2.50	1.12	2.51	0.000162	0.42	8.14	6.47	0.12
Campiglia	3998	Max WS	Tr30_3h_rev Corniaccia	3.52	0.60	2.53	1.13	2.54	0.000161	0.42	8.28	6.53	0.12
Campiglia	3879	Max WS	Tr30_0.5h_rev Corniaccia	2.25	0.55	2.17	0.93	2.18	0.000089	0.30	7.50	6.72	0.09
Campiglia	3879	Max WS	Tr30_1h_rev Corniaccia	3.26	0.55	2.43	1.02	2.44	0.000105	0.35	9.36	7.59	0.10
Campiglia	3879	Max WS	Tr30_2h_rev Corniaccia	3.45	0.55	2.49	1.04	2.50	0.000104	0.35	9.82	7.85	0.10

HEC-RAS River: Verrocchio Reach: Campiglia Profile: Max WS (Continued)

Reach	River Sta	Profile	Plan	Q Total	Min Ch El	W.S. Elev	Crit W.S.	E.G. Elev	E.G. Slope	Vel Chnl	Flow Area	Top Width	Froude # Chl
				(m3/s)	(m)	(m)	(m)	(m)	(m/m)	(m/s)	(m2)	(m)	
Campiglia	3879	Max WS	Tr30_3h_rev Corniaccia	3.51	0.55	2.51	1.05	2.52	0.000103	0.35	9.99	7.94	0.10
Campiglia	3783	Max WS	Tr30_0.5h_rev Corniaccia	2.24	0.50	2.17	0.80	2.17	0.000047	0.23	9.59	7.92	0.07
Campiglia	3783	Max WS	Tr30_1h_rev Corniaccia	3.25	0.50	2.43	0.89	2.43	0.000057	0.28	11.76	8.72	0.08
Campiglia	3783	Max WS	Tr30_2h_rev Corniaccia	3.44	0.50	2.49	0.90	2.49	0.000057	0.28	12.28	8.91	0.08
Campiglia	3783	Max WS	Tr30_3h_rev Corniaccia	3.51	0.50	2.51	0.91	2.51	0.000057	0.28	12.47	8.97	0.08
Campiglia	3760			Bridge									
Campiglia	3759	Max WS	Tr30_0.5h_rev Corniaccia	2.23	0.50	2.16	0.81	2.16	0.000041	0.21	10.52	9.51	0.06
Campiglia	3759	Max WS	Tr30_1h_rev Corniaccia	3.25	0.50	2.42	0.89	2.42	0.000048	0.25	13.14	10.74	0.07
Campiglia	3759	Max WS	Tr30_2h_rev Corniaccia	3.44	0.50	2.48	0.90	2.48	0.000048	0.25	13.78	11.01	0.07
Campiglia	3759	Max WS	Tr30_3h_rev Corniaccia	3.51	0.50	2.50	0.91	2.50	0.000047	0.25	14.01	11.11	0.07
Campiglia	3667	Max WS	Tr30_0.5h_rev Corniaccia	2.21	0.60	2.15	1.05	2.15	0.000149	0.37	6.06	6.05	0.12
Campiglia	3667	Max WS	Tr30_1h_rev Corniaccia	3.24	0.60	2.40	1.17	2.41	0.000169	0.42	7.71	6.78	0.13
Campiglia	3667	Max WS	Tr30_2h_rev Corniaccia	3.44	0.60	2.46	1.19	2.47	0.000168	0.42	8.11	6.95	0.13
Campiglia	3667	Max WS	Tr30_3h_rev Corniaccia	3.50	0.60	2.48	1.20	2.49	0.000166	0.42	8.25	7.01	0.12
Campiglia	3570	Max WS	Tr30_0.5h_rev Corniaccia	2.19	0.67	2.12	1.13	2.14	0.000258	0.46	4.78	4.76	0.15
Campiglia	3570	Max WS	Tr30_1h_rev Corniaccia	3.22	0.67	2.37	1.26	2.39	0.000347	0.53	6.11	6.35	0.17
Campiglia	3570	Max WS	Tr30_2h_rev Corniaccia	3.44	0.67	2.43	1.28	2.45	0.000334	0.53	6.49	6.50	0.17
Campiglia	3570	Max WS	Tr30_3h_rev Corniaccia	3.50	0.67	2.45	1.29	2.47	0.000326	0.53	6.63	6.56	0.17
Campiglia	3488	Max WS	Tr30_0.5h_rev Corniaccia	2.18	0.75	2.11	1.12	2.12	0.000133	0.35	6.30	6.37	0.11
Campiglia	3488	Max WS	Tr30_1h_rev Corniaccia	3.22	0.75	2.36	1.22	2.37	0.000154	0.40	7.95	7.02	0.12
Campiglia	3488	Max WS	Tr30_2h_rev Corniaccia	3.43	0.75	2.42	1.24	2.43	0.000153	0.41	8.37	7.18	0.12
Campiglia	3488	Max WS	Tr30_3h_rev Corniaccia	3.50	0.75	2.44	1.24	2.45	0.000151	0.41	8.53	7.23	0.12
Campiglia	3413	Max WS	Tr30_0.5h_rev Corniaccia	2.16	0.82	2.09	1.25	2.10	0.000307	0.48	4.54	5.21	0.16
Campiglia	3413	Max WS	Tr30_1h_rev Corniaccia	3.20	0.82	2.33	1.37	2.35	0.000403	0.54	5.89	6.95	0.19
Campiglia	3413	Max WS	Tr30_2h_rev Corniaccia	3.43	0.82	2.39	1.39	2.41	0.000381	0.54	6.32	7.16	0.18
Campiglia	3413	Max WS	Tr30_3h_rev Corniaccia	3.49	0.82	2.42	1.40	2.43	0.000369	0.54	6.48	7.24	0.18
Campiglia	3341	Max WS	Tr30_0.5h_rev Corniaccia	2.15	0.90	2.07	1.38	2.08	0.000306	0.47	4.54	5.43	0.17
Campiglia	3341	Max WS	Tr30_1h_rev Corniaccia	3.20	0.90	2.31	1.48	2.32	0.000326	0.54	5.87	5.83	0.17
Campiglia	3341	Max WS	Tr30_2h_rev Corniaccia	3.43	0.90	2.37	1.49	2.38	0.000318	0.55	6.23	5.93	0.17
Campiglia	3341	Max WS	Tr30_3h_rev Corniaccia	3.49	0.90	2.39	1.50	2.41	0.000310	0.55	6.36	5.97	0.17
Campiglia	3335			Bridge									
Campiglia	3331	Max WS	Tr30_0.5h_rev Corniaccia	2.15	0.89	2.07	1.22	2.08	0.000161	0.37	5.82	6.14	0.12
Campiglia	3331	Max WS	Tr30_1h_rev Corniaccia	3.20	0.89	2.31	1.31	2.32	0.000185	0.44	7.33	6.51	0.13
Campiglia	3331	Max WS	Tr30_2h_rev Corniaccia	3.43	0.89	2.37	1.33	2.38	0.000183	0.44	7.72	6.60	0.13
Campiglia	3331	Max WS	Tr30_3h_rev Corniaccia	3.49	0.89	2.39	1.34	2.40	0.000180	0.44	7.87	6.63	0.13
Campiglia	3226	Max WS	Tr30_0.5h_rev Corniaccia	2.14	0.87	2.05	1.26	2.06	0.000221	0.42	5.14	5.90	0.14
Campiglia	3226	Max WS	Tr30_1h_rev Corniaccia	3.19	0.87	2.29	1.36	2.30	0.000274	0.47	6.73	7.53	0.16
Campiglia	3226	Max WS	Tr30_2h_rev Corniaccia	3.42	0.87	2.35	1.38	2.36	0.000262	0.48	7.20	7.73	0.16
Campiglia	3226	Max WS	Tr30_3h_rev Corniaccia	3.49	0.87	2.37	1.38	2.38	0.000253	0.47	7.38	7.81	0.16
Campiglia	3117	Max WS	Tr30_0.5h_rev Corniaccia	2.13	0.85	2.02	1.27	2.03	0.000371	0.51	4.17	5.05	0.18
Campiglia	3117	Max WS	Tr30_1h_rev Corniaccia	3.18	0.85	2.24	1.39	2.26	0.000430	0.59	5.38	5.81	0.20
Campiglia	3117	Max WS	Tr30_2h_rev Corniaccia	3.42	0.85	2.30	1.42	2.32	0.000448	0.59	5.75	6.43	0.20
Campiglia	3117	Max WS	Tr30_3h_rev Corniaccia	3.49	0.85	2.33	1.42	2.34	0.000446	0.59	5.90	6.68	0.20
Campiglia	3018	Max WS	Tr30_0.5h_rev Corniaccia	2.12	0.84	1.98	1.24	1.99	0.000312	0.47	4.52	5.63	0.17
Campiglia	3018	Max WS	Tr30_1h_rev Corniaccia	3.18	0.84	2.21	1.36	2.22	0.000350	0.54	5.84	6.31	0.18
Campiglia	3018	Max WS	Tr30_2h_rev Corniaccia	3.41	0.84	2.27	1.38	2.28	0.000340	0.55	6.22	6.50	0.18
Campiglia	3018	Max WS	Tr30_3h_rev Corniaccia	3.48	0.84	2.29	1.39	2.30	0.000331	0.55	6.38	6.58	0.18
Campiglia	2924	Max WS	Tr30_0.5h_rev Corniaccia	2.11	0.84	1.95	1.26	1.96	0.000426	0.53	3.99	5.16	0.19
Campiglia	2924	Max WS	Tr30_1h_rev Corniaccia	3.17	0.84	2.16	1.38	2.18	0.000475	0.61	5.18	5.79	0.21
Campiglia	2924	Max WS	Tr30_2h_rev Corniaccia	3.41	0.84	2.22	1.40	2.24	0.000458	0.62	5.54	5.97	0.20
Campiglia	2924	Max WS	Tr30_3h_rev Corniaccia	3.48	0.84	2.25	1.41	2.27	0.000443	0.61	5.69	6.05	0.20
Campiglia	2829	Max WS	Tr30_0.5h_rev Corniaccia	2.11	0.82	1.90	1.27	1.91	0.000573	0.60	3.50	4.49	0.22
Campiglia	2829	Max WS	Tr30_1h_rev Corniaccia	3.16	0.82	2.10	1.40	2.13	0.000654	0.71	4.48	4.93	0.24
Campiglia	2829	Max WS	Tr30_2h_rev Corniaccia	3.40	0.82	2.17	1.42	2.19	0.000629	0.71	4.79	5.07	0.23
Campiglia	2829	Max WS	Tr30_3h_rev Corniaccia	3.48	0.82	2.19	1.43	2.22	0.000611	0.71	4.93	5.14	0.23
Campiglia	2792	Max WS	Tr30_0.5h_rev Corniaccia	2.10	0.80	1.86	1.25	1.88	0.001221	0.65	3.25	4.26	0.24
Campiglia	2792	Max WS	Tr30_1h_rev Corniaccia	3.15	0.80	2.06	1.38	2.09	0.001413	0.76	4.16	4.75	0.26
Campiglia	2792	Max WS	Tr30_2h_rev Corniaccia	3.40	0.80	2.13	1.40	2.16	0.001348	0.76	4.47	4.91	0.25
Campiglia	2792	Max WS	Tr30_3h_rev Corniaccia	3.48	0.80	2.16	1.41	2.18	0.001301	0.75	4.61	4.97	0.25
Campiglia	2749	Max WS	Tr30_0.5h_rev Corniaccia	2.08	0.77	1.82	1.31	1.84	0.000823	0.65	3.21	5.24	0.26
Campiglia	2749	Max WS	Tr30_1h_rev Corniaccia	3.14	0.77	2.02	1.43	2.04	0.000833	0.72	4.33	6.00	0.27
Campiglia	2749	Max WS	Tr30_2h_rev Corniaccia	3.39	0.77	2.09	1.46	2.11	0.000753	0.71	4.76	6.26	0.26
Campiglia	2749	Max WS	Tr30_3h_rev Corniaccia	3.48	0.77	2.12	1.47	2.14	0.000712	0.70	4.95	6.38	0.25
Campiglia	2740			Bridge									
Campiglia	2730	Max WS	Tr30_0.5h_rev Corniaccia	2.06	0.77	1.80	1.31	1.82	0.000891	0.67	3.10	5.16	0.27
Campiglia	2730	Max WS	Tr30_1h_rev Corniaccia	3.13	0.77	1.99	1.43	2.02	0.000909	0.75	4.18	5.90	0.28
Campiglia	2730	Max WS	Tr30_2h_rev Corniaccia	3.38	0.77	2.06	1.46	2.09	0.000821	0.73	4.60	6.17	0.27
Campiglia	2730	Max WS	Tr30_3h_rev Corniaccia	3.47	0.77	2.09	1.47	2.12	0.000773	0.72	4.80	6.28	0.26
Campiglia	2664	Max WS	Tr30_0.5h_rev Corniaccia	2.04	0.75	1.77	1.04	1.78	0.000213	0.40	5.11	6.03	0.14
Campiglia	2664	Max WS	Tr30_1h_rev Corniaccia	3.11	0.75	1.96	1.13	1.98	0.000270	0.49	6.32	6.42	0.16
Campiglia	2664	Max WS	Tr30_2h_rev Corniaccia	3.37	0.75	2.04	1.15	2.05	0.000259	0.50	6.79	6.57	0.16

HEC-RAS River: Verrocchio Reach: Campiglia Profile: Max WS (Continued)

Reach	River Sta	Profile	Plan	Q Total	Min Ch El	W.S. Elev	Crit W.S.	E.G. Elev	E.G. Slope	Vel Chnl	Flow Area	Top Width	Froude # Chl
				(m3/s)	(m)	(m)	(m)	(m)	(m/m)	(m/s)	(m2)	(m)	
Campiglia	2664	Max WS	Tr30_3h_rev Corniaccia	3.47	0.75	2.07	1.16	2.08	0.000252	0.50	7.01	6.63	0.15
Campiglia	2591	Max WS	Tr30_0.5h_rev Corniaccia	2.02	0.70	1.76	1.03	1.76	0.000215	0.39	5.13	6.48	0.14
Campiglia	2591	Max WS	Tr30_1h_rev Corniaccia	3.11	0.70	1.95	1.13	1.96	0.000272	0.48	6.41	7.01	0.16
Campiglia	2591	Max WS	Tr30_2h_rev Corniaccia	3.37	0.70	2.02	1.16	2.03	0.000257	0.49	6.94	7.23	0.16
Campiglia	2591	Max WS	Tr30_3h_rev Corniaccia	3.47	0.70	2.05	1.16	2.06	0.000248	0.48	7.18	7.34	0.16
Campiglia	2384	Max WS	Tr30_0.5h_rev Corniaccia	1.74	0.60	1.72	0.90	1.73	0.000101	0.28	6.27	7.78	0.10
Campiglia	2384	Max WS	Tr30_1h_rev Corniaccia	3.09	0.60	1.90	1.03	1.91	0.000176	0.40	7.70	8.25	0.13
Campiglia	2384	Max WS	Tr30_2h_rev Corniaccia	3.36	0.60	1.98	1.05	1.99	0.000166	0.40	8.33	8.45	0.13
Campiglia	2384	Max WS	Tr30_3h_rev Corniaccia	3.47	0.60	2.01	1.06	2.02	0.000160	0.40	8.63	8.54	0.13
Campiglia	2159	Max WS	Tr30_0.5h_rev Corniaccia	1.73	0.45	1.70	0.73	1.71	0.000079	0.27	6.49	6.66	0.09
Campiglia	2159	Max WS	Tr30_1h_rev Corniaccia	3.07	0.45	1.87	0.85	1.87	0.000159	0.41	7.59	7.01	0.12
Campiglia	2159	Max WS	Tr30_2h_rev Corniaccia	3.35	0.45	1.94	0.88	1.95	0.000156	0.41	8.13	7.18	0.12
Campiglia	2159	Max WS	Tr30_3h_rev Corniaccia	3.47	0.45	1.98	0.88	1.99	0.000153	0.41	8.39	7.25	0.12
Campiglia	1994	Max WS	Tr30_0.5h_rev Corniaccia	1.73	0.30	1.69	0.57	1.70	0.000053	0.23	7.44	6.78	0.07
Campiglia	1994	Max WS	Tr30_1h_rev Corniaccia	3.07	0.30	1.84	0.69	1.85	0.000115	0.36	8.48	7.09	0.11
Campiglia	1994	Max WS	Tr30_2h_rev Corniaccia	3.34	0.30	1.92	0.71	1.93	0.000115	0.37	9.04	7.25	0.11
Campiglia	1994	Max WS	Tr30_3h_rev Corniaccia	3.45	0.30	1.96	0.72	1.96	0.000113	0.37	9.29	7.33	0.11
Campiglia	1875	Max WS	Tr30_0.5h_rev Corniaccia	2.50	0.20	1.68	0.61	1.68	0.000124	0.35	7.06	6.55	0.11
Campiglia	1875	Max WS	Tr30_1h_rev Corniaccia	4.23	0.20	1.81	0.76	1.82	0.000257	0.53	7.94	6.82	0.16
Campiglia	1875	Max WS	Tr30_2h_rev Corniaccia	4.97	0.20	1.88	0.82	1.90	0.000302	0.59	8.41	6.96	0.17
Campiglia	1875	Max WS	Tr30_3h_rev Corniaccia	5.27	0.20	1.91	0.84	1.93	0.000315	0.61	8.64	7.02	0.18
Campiglia	1707	Max WS	Tr30_0.5h_rev Corniaccia	2.49	0.10	1.66	0.47	1.67	0.000096	0.32	7.81	6.90	0.10
Campiglia	1707	Max WS	Tr30_1h_rev Corniaccia	4.19	0.10	1.77	0.62	1.78	0.000209	0.49	8.60	7.20	0.14
Campiglia	1707	Max WS	Tr30_2h_rev Corniaccia	4.93	0.10	1.83	0.68	1.85	0.000252	0.54	9.06	7.36	0.16
Campiglia	1707	Max WS	Tr30_3h_rev Corniaccia	5.24	0.10	1.86	0.70	1.88	0.000267	0.56	9.27	7.44	0.16
Campiglia	1547	Max WS	Tr30_0.5h_rev Corniaccia	2.49	-0.07	1.65	0.27	1.65	0.000046	0.24	10.52	8.73	0.07
Campiglia	1547	Max WS	Tr30_1h_rev Corniaccia	4.16	-0.07	1.75	0.41	1.76	0.000103	0.36	11.42	9.07	0.10
Campiglia	1547	Max WS	Tr30_2h_rev Corniaccia	4.90	-0.07	1.81	0.46	1.82	0.000126	0.41	11.95	9.26	0.12
Campiglia	1547	Max WS	Tr30_3h_rev Corniaccia	5.24	-0.07	1.84	0.48	1.85	0.000136	0.43	12.20	9.35	0.12
Campiglia	1377	Max WS	Tr30_0.5h_rev Corniaccia	2.47	-0.15	1.64	0.32	1.64	0.000068	0.27	9.02	8.15	0.08
Campiglia	1377	Max WS	Tr30_1h_rev Corniaccia	4.11	-0.15	1.73	0.48	1.74	0.000156	0.42	9.76	8.56	0.13
Campiglia	1377	Max WS	Tr30_2h_rev Corniaccia	4.88	-0.15	1.78	0.55	1.79	0.000196	0.48	10.21	8.80	0.14
Campiglia	1377	Max WS	Tr30_3h_rev Corniaccia	5.22	-0.15	1.80	0.57	1.82	0.000212	0.50	10.42	8.91	0.15
Campiglia	1191	Max WS	Tr30_0.5h_rev Corniaccia	2.45	-0.25	1.63	0.14	1.63	0.000047	0.23	10.43	8.88	0.07
Campiglia	1191	Max WS	Tr30_1h_rev Corniaccia	4.03	-0.25	1.71	0.28	1.71	0.000109	0.36	11.12	9.26	0.11
Campiglia	1191	Max WS	Tr30_2h_rev Corniaccia	4.78	-0.25	1.75	0.34	1.76	0.000141	0.41	11.54	9.55	0.12
Campiglia	1191	Max WS	Tr30_3h_rev Corniaccia	5.20	-0.25	1.77	0.37	1.78	0.000160	0.44	11.75	9.69	0.13
Campiglia	1025	Max WS	Tr30_0.5h_rev Corniaccia	0.22	-0.40	1.62	-0.31	1.62	0.000000	0.02	10.96	8.62	0.01
Campiglia	1025	Max WS	Tr30_1h_rev Corniaccia	3.89	-0.40	1.69	0.16	1.70	0.000086	0.34	11.54	8.85	0.09
Campiglia	1025	Max WS	Tr30_2h_rev Corniaccia	4.68	-0.40	1.73	0.22	1.74	0.000115	0.39	11.90	9.92	0.11
Campiglia	1025	Max WS	Tr30_3h_rev Corniaccia	5.19	-0.40	1.75	0.27	1.76	0.000136	0.43	12.07	10.03	0.12
Campiglia	923	Max WS	Tr30_0.5h_rev Corniaccia	2.41	-0.52	1.62	0.00	1.62	0.000032	0.21	11.55	8.70	0.06
Campiglia	923	Max WS	Tr30_1h_rev Corniaccia	3.81	-0.52	1.68	0.13	1.69	0.000071	0.31	12.10	8.88	0.09
Campiglia	923	Max WS	Tr30_2h_rev Corniaccia	4.60	-0.52	1.72	0.19	1.73	0.000097	0.37	12.44	8.99	0.10
Campiglia	923	Max WS	Tr30_3h_rev Corniaccia	5.13	-0.52	1.74	0.23	1.75	0.000117	0.41	12.58	9.03	0.11
Campiglia	910			Bridge									
Campiglia	909	Max WS	Tr30_0.5h_rev Corniaccia	2.41	-0.55	1.62	-0.01	1.62	0.000032	0.21	11.58	8.69	0.06
Campiglia	909	Max WS	Tr30_1h_rev Corniaccia	3.77	-0.55	1.68	0.11	1.68	0.000070	0.31	12.11	8.87	0.09
Campiglia	909	Max WS	Tr30_2h_rev Corniaccia	4.51	-0.55	1.71	0.17	1.72	0.000093	0.36	12.43	8.97	0.10
Campiglia	909	Max WS	Tr30_3h_rev Corniaccia	5.13	-0.55	1.73	0.22	1.74	0.000117	0.41	12.56	9.01	0.11
Campiglia	900			Lat Struct									
Campiglia	799	Max WS	Tr30_0.5h_rev Corniaccia	2.39	-0.47	1.61	-0.08	1.62	0.000035	0.19	12.57	10.68	0.06
Campiglia	799	Max WS	Tr30_1h_rev Corniaccia	3.70	-0.47	1.67	0.05	1.68	0.000074	0.28	13.57	19.12	0.08
Campiglia	799	Max WS	Tr30_2h_rev Corniaccia	4.33	-0.47	1.70	0.10	1.71	0.000093	0.32	14.21	21.22	0.09
Campiglia	799	Max WS	Tr30_3h_rev Corniaccia	5.12	-0.47	1.71	0.16	1.72	0.000126	0.37	14.45	21.95	0.11
Campiglia	591	Max WS	Tr30_0.5h_rev Corniaccia	1.67	-0.40	1.61	-0.06	1.61	0.000007	0.10	22.39	26.89	0.03
Campiglia	591	Max WS	Tr30_1h_rev Corniaccia	2.26	-0.40	1.67	0.01	1.67	0.000010	0.13	23.88	26.89	0.03
Campiglia	591	Max WS	Tr30_2h_rev Corniaccia	2.48	-0.40	1.70	0.03	1.70	0.000011	0.14	24.72	26.89	0.03
Campiglia	591	Max WS	Tr30_3h_rev Corniaccia	2.80	-0.40	1.71	0.06	1.71	0.000014	0.15	24.96	26.89	0.04
Campiglia	424	Max WS	Tr30_0.5h_rev Corniaccia	1.96	-0.37	1.61	-0.01	1.61	0.000021	0.18	13.14	16.64	0.05
Campiglia	424	Max WS	Tr30_1h_rev Corniaccia	2.76	-0.37	1.66	0.07	1.66	0.000036	0.25	14.03	17.52	0.06
Campiglia	424	Max WS	Tr30_2h_rev Corniaccia	3.18	-0.37	1.69	0.11	1.69	0.000044	0.28	14.56	17.52	0.07
Campiglia	424	Max WS	Tr30_3h_rev Corniaccia	3.29	-0.37	1.70	0.12	1.70	0.000046	0.28	14.70	17.52	0.07
Campiglia	302	Max WS	Tr30_0.5h_rev Corniaccia	0.52	-0.33	1.61	-0.18	1.61	0.000004	0.05	10.80	11.72	0.02
Campiglia	302	Max WS	Tr30_1h_rev Corniaccia	2.88	-0.33	1.65	0.11	1.66	0.000103	0.25	11.30	11.76	0.08
Campiglia	302	Max WS	Tr30_2h_rev Corniaccia	3.26	-0.33	1.68	0.15	1.68	0.000121	0.28	11.64	11.79	0.09
Campiglia	302	Max WS	Tr30_3h_rev Corniaccia	3.38	-0.33	1.69	0.16	1.69	0.000126	0.29	11.74	11.80	0.09
Campiglia	184	Max WS	Tr30_0.5h_rev Corniaccia	1.79	-0.30	1.60	0.16	1.61	0.000045	0.22	8.22	7.36	0.07
Campiglia	184	Max WS	Tr30_1h_rev Corniaccia	3.98	-0.30	1.62	0.42	1.63	0.000215	0.48	8.35	7.42	0.14
Campiglia	184	Max WS	Tr30_2h_rev Corniaccia	4.66	-0.30	1.64	0.49	1.66	0.000280	0.55	8.51	7.48	0.16
Campiglia	184	Max WS	Tr30_3h_rev Corniaccia	4.81	-0.30	1.65	0.50	1.66	0.000294	0.56	8.55	7.50	0.17

HEC-RAS River: Verrocchio Reach: Campiglia Profile: Max WS (Continued)

Reach	River Sta	Profile	Plan	Q Total	Min Ch El	W.S. Elev	Crit W.S.	E.G. Elev	E.G. Slope	Vel Chnl	Flow Area	Top Width	Froude # Chl
				(m3/s)	(m)	(m)	(m)	(m)	(m/m)	(m/s)	(m2)	(m)	
Campiglia	150			Bridge									
Campiglia	146	Max WS	Tr30_0.5h_rev Corniaccia	1.79	-0.35	1.60	-0.04	1.60	0.000018	0.15	11.73	9.16	0.04
Campiglia	146	Max WS	Tr30_1h_rev Corniaccia	3.98	-0.35	1.62	0.17	1.63	0.000084	0.33	11.90	9.22	0.09
Campiglia	146	Max WS	Tr30_2h_rev Corniaccia	4.66	-0.35	1.64	0.22	1.65	0.000110	0.38	12.10	9.29	0.11
Campiglia	146	Max WS	Tr30_3h_rev Corniaccia	4.81	-0.35	1.65	0.23	1.66	0.000115	0.40	12.15	9.31	0.11
Campiglia	64	Max WS	Tr30_0.5h_rev Corniaccia	1.57	-0.50	1.59	-0.07	1.59	0.000066	0.25	6.20	4.77	0.07
Campiglia	64	Max WS	Tr30_1h_rev Corniaccia	0.87	-0.50	1.59	-0.20	1.59	0.000020	0.14	6.22	4.78	0.04
Campiglia	64	Max WS	Tr30_2h_rev Corniaccia	4.61	-0.50	1.60	0.34	1.63	0.000562	0.74	6.26	4.81	0.21
Campiglia	64	Max WS	Tr30_3h_rev Corniaccia	4.76	-0.50	1.60	0.36	1.63	0.000596	0.76	6.28	4.82	0.21

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HEC-RAS Profile: Max WS

Reach	River Sta	Profile	Plan	Q Total	Min Ch El	W.S. Elev	Crit W.S.	E.G. Elev	E.G. Slope	Vel Chnl	Flow Area	Top Width	Froude # Chl
				(m3/s)	(m)	(m)	(m)	(m)	(m/m)	(m/s)	(m2)	(m)	
Reach 1	7183	Max WS	Tr200_0.5h_rev Corniaccia	1.31	19.72	20.12	20.13	20.30	0.017975	1.85	0.71	2.16	1.03
Reach 1	7183	Max WS	Tr200_1h_rev Corniaccia	1.51	19.72	20.17	20.17	20.35	0.016807	1.89	0.80	2.19	1.00
Reach 1	7183	Max WS	Tr200_2h_rev Corniaccia	1.26	19.72	20.12	20.12	20.29	0.017826	1.82	0.69	2.16	1.03
Reach 1	7183	Max WS	Tr200_3h_rev Corniaccia	1.06	19.72	20.09	20.09	20.23	0.017369	1.70	0.62	2.14	1.01
Reach 1	7167	Max WS	Tr200_0.5h_rev Corniaccia	1.29	19.43	19.97	19.72	20.00	0.001675	0.74	1.75	3.78	0.35
Reach 1	7167	Max WS	Tr200_1h_rev Corniaccia	1.51	19.43	20.02	19.74	20.05	0.001690	0.78	1.94	3.83	0.35
Reach 1	7167	Max WS	Tr200_2h_rev Corniaccia	1.26	19.43	19.96	19.71	19.99	0.001670	0.73	1.72	3.77	0.35
Reach 1	7167	Max WS	Tr200_3h_rev Corniaccia	1.06	19.43	19.93	19.69	19.96	0.001420	0.66	1.62	3.74	0.32
Reach 1	7152	Max WS	Tr200_0.5h_rev Corniaccia	1.29	19.28	19.96	19.65	19.98	0.000882	0.57	2.28	4.80	0.26
Reach 1	7152	Max WS	Tr200_1h_rev Corniaccia	1.51	19.28	20.01	19.68	20.03	0.000893	0.60	2.52	4.89	0.27
Reach 1	7152	Max WS	Tr200_2h_rev Corniaccia	1.26	19.28	19.95	19.65	19.97	0.000878	0.56	2.24	4.79	0.26
Reach 1	7152	Max WS	Tr200_3h_rev Corniaccia	1.06	19.28	19.93	19.62	19.94	0.000737	0.50	2.12	4.74	0.24
Reach 1	7150			Lat Struct									
Reach 1	7149			Lat Struct									
Reach 1	7145	Max WS	Tr200_0.5h_rev Corniaccia	1.29	19.26	19.90	19.69	19.99	0.006212	1.30	0.99	1.75	0.55
Reach 1	7145	Max WS	Tr200_1h_rev Corniaccia	1.51	19.26	19.95	19.74	20.05	0.006837	1.41	1.07	1.80	0.58
Reach 1	7145	Max WS	Tr200_2h_rev Corniaccia	1.26	19.26	19.90	19.68	19.98	0.006104	1.28	0.98	1.74	0.55
Reach 1	7145	Max WS	Tr200_3h_rev Corniaccia	1.06	19.26	19.88	19.63	19.94	0.004708	1.12	0.95	1.72	0.48
Reach 1	7144.5			Inl Struct									
Reach 1	7144	Max WS	Tr200_0.5h_rev Corniaccia	1.27	18.52	19.86	18.94	19.88	0.000941	0.63	2.02	1.71	0.18
Reach 1	7144	Max WS	Tr200_1h_rev Corniaccia	1.51	18.52	19.87	18.99	19.90	0.001314	0.74	2.04	1.72	0.22
Reach 1	7144	Max WS	Tr200_2h_rev Corniaccia	1.06	18.52	19.86	18.89	19.87	0.000667	0.53	2.02	1.70	0.15
Reach 1	7144	Max WS	Tr200_3h_rev Corniaccia	1.06	18.52	19.86	18.89	19.88	0.000661	0.52	2.02	1.71	0.15
Reach 1	7125	Max WS	Tr200_0.5h_rev Corniaccia	1.27	18.88	19.87	19.16	19.87	0.000084	0.24	5.37	7.39	0.09
Reach 1	7125	Max WS	Tr200_1h_rev Corniaccia	1.50	18.88	19.87	19.18	19.88	0.000114	0.28	5.43	7.40	0.10
Reach 1	7125	Max WS	Tr200_2h_rev Corniaccia	1.25	18.88	19.86	19.15	19.87	0.000082	0.23	5.35	7.38	0.09
Reach 1	7125	Max WS	Tr200_3h_rev Corniaccia	1.06	18.88	19.86	19.13	19.87	0.000059	0.20	5.35	7.38	0.07
Reach 1	7081	Max WS	Tr200_0.5h_rev Corniaccia	0.57	18.50	19.87	18.77	19.87	0.000009	0.09	6.40	6.73	0.03
Reach 1	7081	Max WS	Tr200_1h_rev Corniaccia	0.73	18.50	19.88	18.80	19.88	0.000014	0.11	6.46	6.73	0.04
Reach 1	7081	Max WS	Tr200_2h_rev Corniaccia	0.40	18.50	19.87	18.74	19.87	0.000005	0.06	6.38	6.73	0.02
Reach 1	7081	Max WS	Tr200_3h_rev Corniaccia	0.38	18.50	19.87	18.74	19.87	0.000004	0.06	6.38	6.73	0.02
Reach 1	7039	Max WS	Tr200_0.5h_rev Corniaccia	0.46	18.91	19.08	19.11	19.21	0.034054	1.60	0.29	1.89	1.31
Reach 1	7039	Max WS	Tr200_1h_rev Corniaccia	0.56	18.91	19.10	19.14	19.26	0.036822	1.76	0.32	1.89	1.37
Reach 1	7039	Max WS	Tr200_2h_rev Corniaccia	0.43	18.91	19.07	19.10	19.20	0.037915	1.61	0.26	1.89	1.37

HEC-RAS Profile: Max WS (Continued)

Reach	River Sta	Profile	Plan	Q Total	Min Ch El	W.S. Elev	Crit W.S.	E.G. Elev	E.G. Slope	Vel Chnl	Flow Area	Top Width	Froude # Chl
				(m3/s)	(m)	(m)	(m)	(m)	(m/m)	(m/s)	(m2)	(m)	
Reach 1	7039	Max WS	Tr200_3h_rev Corniaccia	0.30	18.91	19.07	19.07	19.13	0.019525	1.15	0.26	1.89	0.98
Reach 1	7036	Max WS	Tr200_0.5h_rev Corniaccia	1.26	18.55	18.72	18.91	19.50	0.178027	3.91	0.32	1.88	3.02
Reach 1	7036	Max WS	Tr200_1h_rev Corniaccia	1.28	18.55	18.72	18.92	19.57	0.200011	4.08	0.31	1.88	3.19
Reach 1	7036	Max WS	Tr200_2h_rev Corniaccia	0.94	18.55	18.69	18.84	19.36	0.199651	3.64	0.26	1.87	3.14
Reach 1	7036	Max WS	Tr200_3h_rev Corniaccia	0.65	18.55	18.66	18.78	19.16	0.187726	3.12	0.21	1.87	2.98
Reach 1	7022	Max WS	Tr200_0.5h_rev Corniaccia	1.26	16.86	17.48	17.23	17.51	0.001922	0.78	1.61	3.23	0.35
Reach 1	7022	Max WS	Tr200_1h_rev Corniaccia	1.27	16.86	17.26	17.23	17.36	0.012203	1.43	0.89	3.16	0.86
Reach 1	7022	Max WS	Tr200_2h_rev Corniaccia	0.94	16.86	17.17	17.18	17.29	0.019665	1.49	0.63	3.13	1.06
Reach 1	7022	Max WS	Tr200_3h_rev Corniaccia	0.65	16.86	17.10	17.13	17.23	0.040567	1.62	0.40	3.11	1.45
Reach 1	7019	Max WS	Tr200_0.5h_rev Corniaccia	1.26	16.78	17.47	17.12	17.51	0.001892	0.82	1.52	2.33	0.33
Reach 1	7019	Max WS	Tr200_1h_rev Corniaccia	1.27	16.78	17.22	17.12	17.31	0.007689	1.34	0.95	2.28	0.66
Reach 1	7019	Max WS	Tr200_2h_rev Corniaccia	0.94	16.78	17.12	17.06	17.21	0.009389	1.29	0.72	2.26	0.73
Reach 1	7019	Max WS	Tr200_3h_rev Corniaccia	0.65	16.78	16.99	17.01	17.11	0.023302	1.53	0.42	2.24	1.12
Reach 1	7014	Max WS	Tr200_0.5h_rev Corniaccia	1.33	16.57	17.48	16.95	17.50	0.000888	0.64	2.16	3.51	0.23
Reach 1	7014	Max WS	Tr200_1h_rev Corniaccia	1.35	16.57	17.21	16.95	17.26	0.003213	0.99	1.37	2.59	0.43
Reach 1	7014	Max WS	Tr200_2h_rev Corniaccia	1.02	16.57	17.10	16.89	17.14	0.003598	0.94	1.09	2.59	0.46
Reach 1	7014	Max WS	Tr200_3h_rev Corniaccia	0.73	16.57	16.92	16.83	16.98	0.006665	1.10	0.66	2.08	0.62
Reach 1	7000			Bridge									
Reach 1	6987	Max WS	Tr200_0.5h_rev Corniaccia	1.33	16.05	17.36	16.30	17.37	0.000104	0.29	4.67	3.71	0.08
Reach 1	6987	Max WS	Tr200_1h_rev Corniaccia	1.35	16.05	17.12	16.31	17.13	0.000196	0.36	3.77	3.67	0.11
Reach 1	6987	Max WS	Tr200_2h_rev Corniaccia	1.02	16.05	17.06	16.26	17.07	0.000129	0.28	3.57	3.66	0.09
Reach 1	6987	Max WS	Tr200_3h_rev Corniaccia	0.73	16.05	16.89	16.22	16.89	0.000116	0.25	2.94	3.63	0.09
Reach 1	6985			Lat Struct									
Reach 1	6980			Lat Struct									
Reach 1	6978	Max WS	Tr200_0.5h_rev Corniaccia	1.33	16.19	17.36	16.44	17.37	0.000137	0.31	4.23	3.74	0.09
Reach 1	6978	Max WS	Tr200_1h_rev Corniaccia	1.35	16.19	17.12	16.44	17.12	0.000282	0.41	3.31	3.69	0.14
Reach 1	6978	Max WS	Tr200_2h_rev Corniaccia	1.02	16.19	17.06	16.40	17.07	0.000192	0.33	3.11	3.67	0.11
Reach 1	6978	Max WS	Tr200_3h_rev Corniaccia	0.73	16.19	16.89	16.36	16.89	0.000191	0.29	2.48	3.63	0.11
Reach 1	6972	Max WS	Tr200_0.5h_rev Corniaccia	1.33	15.96	17.36	16.36	17.37	0.000094	0.28	4.71	4.03	0.08
Reach 1	6972	Max WS	Tr200_1h_rev Corniaccia	1.34	15.96	17.12	16.36	17.12	0.000185	0.36	3.72	3.98	0.12
Reach 1	6972	Max WS	Tr200_2h_rev Corniaccia	1.02	15.96	17.06	16.31	17.07	0.000126	0.29	3.50	3.97	0.10
Reach 1	6972	Max WS	Tr200_3h_rev Corniaccia	0.73	15.96	16.89	16.26	16.89	0.000122	0.26	2.82	3.94	0.10
Reach 1	6965			Bridge									

HEC-RAS Profile: Max WS (Continued)

Reach	River Sta	Profile	Plan	Q Total	Min Ch El	W.S. Elev	Crit W.S.	E.G. Elev	E.G. Slope	Vel Chnl	Flow Area	Top Width	Froude # Chl
				(m3/s)	(m)	(m)	(m)	(m)	(m/m)	(m/s)	(m2)	(m)	
Reach 1	6959	Max WS	Tr200_0.5h_rev Corniaccia	1.33	15.96	17.36	16.36	17.36	0.000095	0.28	4.69	4.03	0.08
Reach 1	6959	Max WS	Tr200_1h_rev Corniaccia	1.34	15.96	17.11	16.36	17.12	0.000188	0.36	3.70	3.98	0.12
Reach 1	6959	Max WS	Tr200_2h_rev Corniaccia	1.02	15.96	17.06	16.31	17.06	0.000128	0.29	3.49	3.97	0.10
Reach 1	6959	Max WS	Tr200_3h_rev Corniaccia	0.73	15.96	16.89	16.26	16.89	0.000124	0.26	2.80	3.94	0.10
Reach 1	6951	Max WS	Tr200_0.5h_rev Corniaccia	1.32	15.99	17.35	16.38	17.36	0.000276	0.43	3.14	3.46	0.13
Reach 1	6951	Max WS	Tr200_1h_rev Corniaccia	1.32	15.99	17.10	16.38	17.12	0.000571	0.56	2.38	2.65	0.19
Reach 1	6951	Max WS	Tr200_2h_rev Corniaccia	1.02	15.99	17.05	16.32	17.06	0.000395	0.45	2.24	2.60	0.16
Reach 1	6951	Max WS	Tr200_3h_rev Corniaccia	0.73	15.99	16.88	16.26	16.89	0.000364	0.40	1.81	2.44	0.15
Reach 1	6902	Max WS	Tr200_0.5h_rev Corniaccia	3.96	15.75	17.15	16.60	17.25	0.003257	1.38	2.87	2.90	0.44
Reach 1	6902	Max WS	Tr200_1h_rev Corniaccia	2.80	15.75	16.93	16.45	17.00	0.002867	1.23	2.28	2.44	0.41
Reach 1	6902	Max WS	Tr200_2h_rev Corniaccia	2.73	15.75	16.86	16.43	16.94	0.003337	1.29	2.11	2.38	0.44
Reach 1	6902	Max WS	Tr200_3h_rev Corniaccia	2.04	15.75	16.71	16.33	16.78	0.003053	1.16	1.76	2.28	0.42
Reach 1	6900			Bridge									
Reach 1	6898	Max WS	Tr200_0.5h_rev Corniaccia	3.96	15.75	16.99	16.60	17.13	0.004839	1.62	2.44	2.55	0.53
Reach 1	6898	Max WS	Tr200_1h_rev Corniaccia	2.80	15.75	16.87	16.45	16.96	0.003402	1.31	2.14	2.39	0.44
Reach 1	6898	Max WS	Tr200_2h_rev Corniaccia	2.73	15.75	16.80	16.43	16.90	0.003937	1.37	1.99	2.35	0.48
Reach 1	6898	Max WS	Tr200_3h_rev Corniaccia	2.03	15.75	16.69	16.33	16.76	0.003216	1.18	1.72	2.27	0.43
Reach 1	6850	Max WS	Tr200_0.5h_rev Corniaccia	3.93	15.57	16.74	16.41	16.89	0.005092	1.69	2.36	3.06	0.55
Reach 1	6850	Max WS	Tr200_1h_rev Corniaccia	2.75	15.57	16.72	16.25	16.80	0.002671	1.21	2.30	3.06	0.40
Reach 1	6850	Max WS	Tr200_2h_rev Corniaccia	2.73	15.57	16.63	16.25	16.72	0.003621	1.35	2.02	2.38	0.47
Reach 1	6850	Max WS	Tr200_3h_rev Corniaccia	1.94	15.57	16.57	16.12	16.62	0.002206	1.03	1.89	2.36	0.37
Reach 1	6793	Max WS	Tr200_0.5h_rev Corniaccia	2.86	15.21	16.56	16.00	16.64	0.003423	1.31	2.19	1.90	0.39
Reach 1	6793	Max WS	Tr200_1h_rev Corniaccia	2.80	15.21	16.54	15.99	16.63	0.003369	1.29	2.17	1.90	0.39
Reach 1	6793	Max WS	Tr200_2h_rev Corniaccia	2.52	15.21	16.44	15.95	16.52	0.003502	1.28	1.96	1.90	0.40
Reach 1	6793	Max WS	Tr200_3h_rev Corniaccia	2.45	15.21	16.33	15.93	16.43	0.004448	1.40	1.75	1.90	0.46
Reach 1	6750			Bridge									
Reach 1	6710	Max WS	Tr200_0.5h_rev Corniaccia	2.77	14.26	15.27	14.57	15.28	0.000283	0.47	5.92	6.29	0.15
Reach 1	6710	Max WS	Tr200_1h_rev Corniaccia	2.80	14.26	15.27	14.57	15.28	0.000288	0.47	5.92	6.29	0.16
Reach 1	6710	Max WS	Tr200_2h_rev Corniaccia	2.46	14.26	15.24	14.55	15.25	0.000248	0.43	5.71	6.27	0.14
Reach 1	6710	Max WS	Tr200_3h_rev Corniaccia	2.44	14.26	15.23	14.55	15.24	0.000246	0.43	5.70	6.27	0.14
Reach 1	6704	Max WS	Tr200_0.5h_rev Corniaccia	2.91	14.23	15.22	14.75	15.29	0.002645	1.16	2.50	2.55	0.37
Reach 1	6704	Max WS	Tr200_1h_rev Corniaccia	2.94	14.23	15.22	14.75	15.29	0.002707	1.18	2.50	2.55	0.38
Reach 1	6704	Max WS	Tr200_2h_rev Corniaccia	2.83	14.23	15.18	14.74	15.25	0.002778	1.17	2.41	2.55	0.39
Reach 1	6704	Max WS	Tr200_3h_rev Corniaccia	2.89	14.23	15.18	14.74	15.25	0.002947	1.21	2.40	2.55	0.40

HEC-RAS Profile: Max WS (Continued)

Reach	River Sta	Profile	Plan	Q Total	Min Ch El	W.S. Elev	Crit W.S.	E.G. Elev	E.G. Slope	Vel Chnl	Flow Area	Top Width	Froude # Chl
				(m3/s)	(m)	(m)	(m)	(m)	(m/m)	(m/s)	(m2)	(m)	
Reach 1	6690	Max WS	Tr200_0.5h_rev Corniaccia	2.89	14.12	15.17	14.70	15.25	0.003006	1.22	2.37	2.34	0.39
Reach 1	6690	Max WS	Tr200_1h_rev Corniaccia	2.91	14.12	15.17	14.70	15.25	0.003079	1.23	2.37	2.34	0.39
Reach 1	6690	Max WS	Tr200_2h_rev Corniaccia	2.83	14.12	15.14	14.69	15.22	0.003191	1.24	2.29	2.34	0.40
Reach 1	6690	Max WS	Tr200_3h_rev Corniaccia	2.90	14.12	15.13	14.70	15.21	0.003456	1.28	2.26	2.34	0.42
Reach 1	6649	Max WS	Tr200_0.5h_rev Corniaccia	2.88	13.94	15.08	14.51	15.14	0.002220	1.09	2.65	2.44	0.33
Reach 1	6649	Max WS	Tr200_1h_rev Corniaccia	2.90	13.94	15.07	14.51	15.13	0.002281	1.10	2.63	2.44	0.34
Reach 1	6649	Max WS	Tr200_2h_rev Corniaccia	2.82	13.94	15.03	14.50	15.10	0.002392	1.11	2.54	2.43	0.35
Reach 1	6649	Max WS	Tr200_3h_rev Corniaccia	2.90	13.94	15.01	14.51	15.08	0.002673	1.17	2.48	2.43	0.37
Reach 1	6534	Max WS	Tr200_0.5h_rev Corniaccia	4.76	13.71	14.76	14.33	14.84	0.002197	1.23	3.86	4.46	0.42
Reach 1	6534	Max WS	Tr200_1h_rev Corniaccia	4.70	13.71	14.76	14.33	14.83	0.002175	1.22	3.85	4.45	0.42
Reach 1	6534	Max WS	Tr200_2h_rev Corniaccia	4.37	13.71	14.73	14.30	14.80	0.002065	1.17	3.72	4.41	0.41
Reach 1	6534	Max WS	Tr200_3h_rev Corniaccia	4.15	13.71	14.71	14.28	14.78	0.001995	1.14	3.63	4.38	0.40
Reach 1	6513	Max WS	Tr200_0.5h_rev Corniaccia	4.68	13.81	14.72	14.39	14.79	0.002144	1.16	4.04	5.50	0.43
Reach 1	6513	Max WS	Tr200_1h_rev Corniaccia	4.63	13.81	14.72	14.38	14.79	0.002133	1.15	4.02	5.50	0.43
Reach 1	6513	Max WS	Tr200_2h_rev Corniaccia	4.33	13.81	14.69	14.36	14.75	0.002112	1.12	3.85	5.48	0.43
Reach 1	6513	Max WS	Tr200_3h_rev Corniaccia	4.12	13.81	14.67	14.35	14.73	0.002095	1.10	3.74	5.47	0.43
Reach 1	6510			Bridge									
Reach 1	6505	Max WS	Tr200_0.5h_rev Corniaccia	4.68	13.81	14.62	14.39	14.71	0.003368	1.35	3.48	5.44	0.54
Reach 1	6505	Max WS	Tr200_1h_rev Corniaccia	4.63	13.81	14.62	14.38	14.71	0.003323	1.33	3.47	5.43	0.53
Reach 1	6505	Max WS	Tr200_2h_rev Corniaccia	4.33	13.81	14.60	14.36	14.69	0.003135	1.28	3.38	5.42	0.52
Reach 1	6505	Max WS	Tr200_3h_rev Corniaccia	4.12	13.81	14.59	14.35	14.67	0.003013	1.24	3.32	5.42	0.51
Reach 1	6498	Max WS	Tr200_0.5h_rev Corniaccia	4.67	13.62	14.64	14.03	14.66	0.000361	0.52	8.96	11.61	0.19
Reach 1	6498	Max WS	Tr200_1h_rev Corniaccia	4.62	13.62	14.64	14.03	14.66	0.000356	0.52	8.95	11.61	0.19
Reach 1	6498	Max WS	Tr200_2h_rev Corniaccia	4.32	13.62	14.63	14.02	14.64	0.000332	0.49	8.75	11.53	0.18
Reach 1	6498	Max WS	Tr200_3h_rev Corniaccia	4.12	13.62	14.61	14.01	14.62	0.000316	0.48	8.61	11.48	0.18
Reach 1	6474	Max WS	Tr200_0.5h_rev Corniaccia	4.67	13.64	14.62	14.08	14.65	0.000614	0.66	7.05	9.43	0.24
Reach 1	6474	Max WS	Tr200_1h_rev Corniaccia	4.62	13.64	14.62	14.07	14.64	0.000606	0.66	7.04	9.43	0.24
Reach 1	6474	Max WS	Tr200_2h_rev Corniaccia	4.32	13.64	14.61	14.06	14.63	0.000563	0.63	6.90	9.37	0.23
Reach 1	6474	Max WS	Tr200_3h_rev Corniaccia	4.12	13.64	14.60	14.05	14.62	0.000534	0.61	6.79	9.32	0.23
Reach 1	6436	Max WS	Tr200_0.5h_rev Corniaccia	4.66	13.45	14.60	14.00	14.62	0.000599	0.67	6.95	8.86	0.24
Reach 1	6436	Max WS	Tr200_1h_rev Corniaccia	4.62	13.45	14.60	14.00	14.62	0.000589	0.67	6.94	8.86	0.24
Reach 1	6436	Max WS	Tr200_2h_rev Corniaccia	4.32	13.45	14.59	13.98	14.61	0.000542	0.63	6.82	8.80	0.23
Reach 1	6436	Max WS	Tr200_3h_rev Corniaccia	4.12	13.45	14.58	13.97	14.60	0.000510	0.61	6.74	8.76	0.22
Reach 1	6385	Max WS	Tr200_0.5h_rev Corniaccia	4.35	13.38	14.59	13.87	14.60	0.000328	0.52	8.32	9.63	0.18

HEC-RAS Profile: Max WS (Continued)

Reach	River Sta	Profile	Plan	Q Total	Min Ch El	W.S. Elev	Crit W.S.	E.G. Elev	E.G. Slope	Vel Chnl	Flow Area	Top Width	Froude # Chl
				(m3/s)	(m)	(m)	(m)	(m)	(m/m)	(m/s)	(m2)	(m)	
Reach 1	6385	Max WS	Tr200_1h_rev Corniaccia	4.31	13.38	14.59	13.87	14.60	0.000324	0.52	8.31	9.63	0.18
Reach 1	6385	Max WS	Tr200_2h_rev Corniaccia	4.10	13.38	14.57	13.86	14.59	0.000307	0.50	8.18	9.63	0.17
Reach 1	6385	Max WS	Tr200_3h_rev Corniaccia	3.94	13.38	14.56	13.85	14.58	0.000294	0.49	8.09	9.63	0.17
Reach 1	6343	Max WS	Tr200_0.5h_rev Corniaccia	2.95	13.39	14.59	13.75	14.60	0.000157	0.37	8.01	8.92	0.12
Reach 1	6343	Max WS	Tr200_1h_rev Corniaccia	2.93	13.39	14.59	13.75	14.60	0.000156	0.37	8.00	8.91	0.12
Reach 1	6343	Max WS	Tr200_2h_rev Corniaccia	2.90	13.39	14.57	13.74	14.58	0.000160	0.37	7.86	8.86	0.12
Reach 1	6343	Max WS	Tr200_3h_rev Corniaccia	2.87	13.39	14.56	13.74	14.57	0.000162	0.37	7.77	8.83	0.13
Reach 1	6339	Max WS	Tr200_0.5h_rev Corniaccia	2.76	13.39	14.59	13.74	14.60	0.000138	0.34	8.02	8.92	0.12
Reach 1	6339	Max WS	Tr200_1h_rev Corniaccia	2.74	13.39	14.59	13.73	14.60	0.000137	0.34	8.01	8.92	0.12
Reach 1	6339	Max WS	Tr200_2h_rev Corniaccia	2.74	13.39	14.58	13.73	14.58	0.000142	0.35	7.87	8.87	0.12
Reach 1	6339	Max WS	Tr200_3h_rev Corniaccia	2.72	13.39	14.56	13.73	14.57	0.000146	0.35	7.78	8.83	0.12
Reach 1	6338			Bridge									
Reach 1	6336	Max WS	Tr200_0.5h_rev Corniaccia	2.76	13.39	14.59	13.74	14.59	0.000140	0.35	7.98	8.91	0.12
Reach 1	6336	Max WS	Tr200_1h_rev Corniaccia	2.74	13.39	14.59	13.73	14.59	0.000139	0.34	7.96	8.90	0.12
Reach 1	6336	Max WS	Tr200_2h_rev Corniaccia	2.74	13.39	14.57	13.73	14.58	0.000144	0.35	7.83	8.85	0.12
Reach 1	6336	Max WS	Tr200_3h_rev Corniaccia	2.72	13.39	14.56	13.73	14.57	0.000148	0.35	7.74	8.82	0.12
Reach 1	6265	Max WS	Tr200_0.5h_rev Corniaccia	2.48	13.24	14.58	13.61	14.59	0.000087	0.29	8.47	8.00	0.09
Reach 1	6265	Max WS	Tr200_1h_rev Corniaccia	2.47	13.24	14.58	13.61	14.59	0.000087	0.29	8.46	8.00	0.09
Reach 1	6265	Max WS	Tr200_2h_rev Corniaccia	2.51	13.24	14.56	13.61	14.57	0.000094	0.30	8.33	7.97	0.09
Reach 1	6265	Max WS	Tr200_3h_rev Corniaccia	2.53	13.24	14.55	13.61	14.56	0.000098	0.31	8.25	7.94	0.10
Reach 1	6245	Max WS	Tr200_0.5h_rev Corniaccia	2.48	13.24	14.58	13.66	14.58	0.000132	0.35	7.16	7.51	0.11
Reach 1	6245	Max WS	Tr200_1h_rev Corniaccia	2.47	13.24	14.58	13.66	14.58	0.000132	0.35	7.15	7.50	0.11
Reach 1	6245	Max WS	Tr200_2h_rev Corniaccia	2.51	13.24	14.56	13.67	14.57	0.000143	0.36	7.03	7.47	0.11
Reach 1	6245	Max WS	Tr200_3h_rev Corniaccia	2.53	13.24	14.55	13.67	14.56	0.000150	0.37	6.95	7.45	0.12
Reach 1	6225	Max WS	Tr200_0.5h_rev Corniaccia	2.10	13.30	14.54	14.01	14.58	0.001417	0.85	2.46	3.27	0.31
Reach 1	6225	Max WS	Tr200_1h_rev Corniaccia	2.14	13.30	14.54	14.02	14.58	0.001476	0.87	2.46	3.27	0.32
Reach 1	6225	Max WS	Tr200_2h_rev Corniaccia	2.30	13.30	14.52	14.04	14.56	0.001890	0.97	2.37	3.27	0.36
Reach 1	6225	Max WS	Tr200_3h_rev Corniaccia	2.39	13.30	14.50	14.06	14.55	0.002200	1.04	2.31	3.27	0.39
Reach 1	6213	Max WS	Tr200_0.5h_rev Corniaccia	3.24	13.20	14.47	13.95	14.54	0.002060	1.13	2.93	4.19	0.38
Reach 1	6213	Max WS	Tr200_1h_rev Corniaccia	3.24	13.20	14.47	13.95	14.54	0.002061	1.13	2.93	4.19	0.38
Reach 1	6213	Max WS	Tr200_2h_rev Corniaccia	3.16	13.20	14.46	13.94	14.52	0.002114	1.13	2.80	3.58	0.39
Reach 1	6213	Max WS	Tr200_3h_rev Corniaccia	3.10	13.20	14.44	13.93	14.51	0.002131	1.13	2.75	3.57	0.39
Reach 1	6207	Max WS	Tr200_0.5h_rev Corniaccia	3.24	13.10	14.40	13.97	14.55	0.006832	1.71	1.89	1.70	0.52
Reach 1	6207	Max WS	Tr200_1h_rev Corniaccia	3.23	13.10	14.40	13.97	14.55	0.006824	1.71	1.89	1.70	0.52
Reach 1	6207	Max WS	Tr200_2h_rev Corniaccia	3.16	13.10	14.38	13.96	14.53	0.006753	1.70	1.86	1.69	0.52

HEC-RAS Profile: Max WS (Continued)

Reach	River Sta	Profile	Plan	Q Total	Min Ch El	W.S. Elev	Crit W.S.	E.G. Elev	E.G. Slope	Vel Chnl	Flow Area	Top Width	Froude # Chl
				(m3/s)	(m)	(m)	(m)	(m)	(m/m)	(m/s)	(m2)	(m)	
Reach 1	6207	Max WS	Tr200_3h_rev Corniaccia	3.10	13.10	14.37	13.94	14.52	0.006696	1.68	1.84	1.69	0.51
Reach 1	6196	Max WS	Tr200_0.5h_rev Corniaccia	3.24	13.05	14.24	14.20	14.57	0.023429	2.54	1.27	1.64	0.92
Reach 1	6196	Max WS	Tr200_1h_rev Corniaccia	3.23	13.05	14.24	14.19	14.57	0.023436	2.54	1.27	1.64	0.92
Reach 1	6196	Max WS	Tr200_2h_rev Corniaccia	3.16	13.05	14.22	14.09	14.55	0.023696	2.54	1.25	1.62	0.92
Reach 1	6196	Max WS	Tr200_3h_rev Corniaccia	3.10	13.05	14.21	14.08	14.54	0.023944	2.54	1.22	1.61	0.93
Reach 1	6191	Max WS	Tr200_0.5h_rev Corniaccia	3.24	13.00	13.51	14.03	16.07	0.280620	7.08	0.46	1.11	3.51
Reach 1	6191	Max WS	Tr200_1h_rev Corniaccia	3.23	13.00	13.51	14.03	16.06	0.280615	7.07	0.46	1.11	3.51
Reach 1	6191	Max WS	Tr200_2h_rev Corniaccia	3.16	13.00	13.51	14.02	15.99	0.274896	6.98	0.45	1.10	3.48
Reach 1	6191	Max WS	Tr200_3h_rev Corniaccia	3.10	13.00	13.50	14.01	15.93	0.270286	6.90	0.45	1.10	3.45
Reach 1	6189	Max WS	Tr200_0.5h_rev Corniaccia	3.24	11.33	11.88	12.17	13.10	0.155084	4.90	0.66	2.27	2.91
Reach 1	6189	Max WS	Tr200_1h_rev Corniaccia	3.23	11.33	11.87	12.17	13.10	0.155851	4.91	0.66	2.27	2.91
Reach 1	6189	Max WS	Tr200_2h_rev Corniaccia	3.16	11.33	11.86	12.16	13.12	0.163286	4.96	0.64	2.25	2.97
Reach 1	6189	Max WS	Tr200_3h_rev Corniaccia	3.10	11.33	11.86	12.15	13.13	0.168846	4.99	0.62	2.23	3.02
Reach 1	6183	Max WS	Tr200_0.5h_rev Corniaccia	3.24	10.17	11.45	10.80	11.49	0.001048	0.85	3.82	4.22	0.28
Reach 1	6183	Max WS	Tr200_1h_rev Corniaccia	3.23	10.17	11.45	10.80	11.49	0.001052	0.85	3.81	4.22	0.28
Reach 1	6183	Max WS	Tr200_2h_rev Corniaccia	3.16	10.17	11.42	10.79	11.46	0.001093	0.85	3.70	4.17	0.29
Reach 1	6183	Max WS	Tr200_3h_rev Corniaccia	3.10	10.17	11.40	10.79	11.44	0.001126	0.86	3.61	4.12	0.29
Reach 1	6180			Bridge									
Reach 1	6175	Max WS	Tr200_0.5h_rev Corniaccia	3.18	10.17	10.91	10.79	11.07	0.007884	1.76	1.80	3.19	0.75
Reach 1	6175	Max WS	Tr200_1h_rev Corniaccia	3.18	10.17	10.93	10.79	11.08	0.007040	1.69	1.88	3.24	0.71
Reach 1	6175	Max WS	Tr200_2h_rev Corniaccia	3.15	10.17	10.92	10.79	11.07	0.007349	1.71	1.84	3.21	0.72
Reach 1	6175	Max WS	Tr200_3h_rev Corniaccia	3.09	10.17	10.91	10.78	11.06	0.007482	1.72	1.80	3.19	0.73
Reach 1	6161	Max WS	Tr200_0.5h_rev Corniaccia	3.03	9.69	10.86	10.20	10.88	0.000508	0.60	5.02	6.37	0.22
Reach 1	6161	Max WS	Tr200_1h_rev Corniaccia	3.17	9.69	10.90	10.22	10.92	0.000491	0.60	5.25	6.49	0.21
Reach 1	6161	Max WS	Tr200_2h_rev Corniaccia	3.13	9.69	10.88	10.21	10.90	0.000511	0.61	5.14	6.43	0.22
Reach 1	6161	Max WS	Tr200_3h_rev Corniaccia	3.05	9.69	10.87	10.20	10.89	0.000508	0.60	5.05	6.38	0.22
Reach 1	6140	Max WS	Tr200_0.5h_rev Corniaccia	2.76	9.29	10.87	9.75	10.88	0.000146	0.37	7.38	6.98	0.12
Reach 1	6140	Max WS	Tr200_1h_rev Corniaccia	2.74	9.29	10.91	9.75	10.91	0.000130	0.36	7.65	7.02	0.11
Reach 1	6140	Max WS	Tr200_2h_rev Corniaccia	2.77	9.29	10.89	9.75	10.89	0.000141	0.37	7.51	7.00	0.11
Reach 1	6140	Max WS	Tr200_3h_rev Corniaccia	2.75	9.29	10.87	9.75	10.88	0.000144	0.37	7.42	6.99	0.12
Reach 1	6135	Max WS	Tr200_0.5h_rev Corniaccia	2.69	9.29	10.87	9.74	10.88	0.000139	0.36	7.39	6.98	0.11
Reach 1	6135	Max WS	Tr200_1h_rev Corniaccia	2.59	9.29	10.91	9.73	10.91	0.000117	0.34	7.65	7.02	0.10
Reach 1	6135	Max WS	Tr200_2h_rev Corniaccia	2.67	9.29	10.89	9.74	10.89	0.000130	0.35	7.52	7.00	0.11
Reach 1	6135	Max WS	Tr200_3h_rev Corniaccia	2.67	9.29	10.87	9.74	10.88	0.000135	0.36	7.42	6.99	0.11

HEC-RAS Profile: Max WS (Continued)

Reach	River Sta	Profile	Plan	Q Total	Min Ch El	W.S. Elev	Crit W.S.	E.G. Elev	E.G. Slope	Vel Chnl	Flow Area	Top Width	Froude # Chl
				(m3/s)	(m)	(m)	(m)	(m)	(m/m)	(m/s)	(m2)	(m)	
Reach 1	6130			Bridge									
Reach 1	6128	Max WS	Tr200_0.5h_rev Corniaccia	2.67	9.29	10.86	9.74	10.87	0.000140	0.36	7.34	6.98	0.11
Reach 1	6128	Max WS	Tr200_1h_rev Corniaccia	2.59	9.29	10.90	9.73	10.91	0.000119	0.34	7.61	7.01	0.10
Reach 1	6128	Max WS	Tr200_2h_rev Corniaccia	2.67	9.29	10.88	9.74	10.89	0.000132	0.36	7.47	7.00	0.11
Reach 1	6128	Max WS	Tr200_3h_rev Corniaccia	2.67	9.29	10.87	9.74	10.87	0.000137	0.36	7.37	6.98	0.11
Reach 1	6118	Max WS	Tr200_0.5h_rev Corniaccia	2.67	9.28	10.86	9.75	10.87	0.000126	0.36	7.42	6.78	0.11
Reach 1	6118	Max WS	Tr200_1h_rev Corniaccia	2.59	9.28	10.90	9.74	10.91	0.000107	0.34	7.74	8.00	0.10
Reach 1	6118	Max WS	Tr200_2h_rev Corniaccia	2.67	9.28	10.88	9.75	10.89	0.000119	0.35	7.55	6.83	0.11
Reach 1	6118	Max WS	Tr200_3h_rev Corniaccia	2.67	9.28	10.87	9.75	10.87	0.000124	0.36	7.45	6.79	0.11
Reach 1	6058	Max WS	Tr200_0.5h_rev Corniaccia	2.68	9.19	10.86	9.59	10.86	0.000093	0.32	8.43	7.05	0.09
Reach 1	6058	Max WS	Tr200_1h_rev Corniaccia	2.59	9.19	10.90	9.58	10.90	0.000082	0.30	8.71	7.38	0.09
Reach 1	6058	Max WS	Tr200_2h_rev Corniaccia	2.67	9.19	10.88	9.59	10.88	0.000090	0.31	8.56	7.19	0.09
Reach 1	6058	Max WS	Tr200_3h_rev Corniaccia	2.61	9.19	10.86	9.59	10.87	0.000088	0.31	8.46	7.06	0.09
Reach 1	5969	Max WS	Tr200_0.5h_rev Corniaccia	0.89	9.24	10.86	9.49	10.86	0.000012	0.11	8.23	6.83	0.03
Reach 1	5969	Max WS	Tr200_1h_rev Corniaccia	0.41	9.24	10.90	9.43	10.90	0.000002	0.05	8.50	6.83	0.01
Reach 1	5969	Max WS	Tr200_2h_rev Corniaccia	0.81	9.24	10.88	9.49	10.88	0.000009	0.10	8.36	6.83	0.03
Reach 1	5969	Max WS	Tr200_3h_rev Corniaccia	0.91	9.24	10.87	9.50	10.87	0.000012	0.11	8.26	6.83	0.03
Reach 2	5962	Max WS	Tr200_0.5h_rev Corniaccia	6.19	9.24	10.83	9.91	10.86	0.000603	0.77	7.99	6.83	0.23
Reach 2	5962	Max WS	Tr200_1h_rev Corniaccia	6.73	9.24	10.86	9.94	10.90	0.000648	0.82	8.25	6.83	0.24
Reach 2	5962	Max WS	Tr200_2h_rev Corniaccia	6.25	9.24	10.85	9.92	10.88	0.000579	0.77	8.15	6.83	0.22
Reach 2	5962	Max WS	Tr200_3h_rev Corniaccia	6.02	9.24	10.84	9.90	10.87	0.000554	0.75	8.07	6.83	0.22
Reach 2	5960			Lat Struct									
Reach 2	5955			Lat Struct									
Reach 2	5859	Max WS	Tr200_0.5h_rev Corniaccia	4.41	9.04	10.79	9.72	10.82	0.000523	0.73	6.06	4.50	0.20
Reach 2	5859	Max WS	Tr200_1h_rev Corniaccia	4.19	9.04	10.85	9.70	10.87	0.000424	0.66	6.31	4.51	0.18
Reach 2	5859	Max WS	Tr200_2h_rev Corniaccia	4.04	9.04	10.83	9.69	10.85	0.000410	0.65	6.22	4.51	0.18
Reach 2	5859	Max WS	Tr200_3h_rev Corniaccia	4.24	9.04	10.81	9.71	10.83	0.000472	0.69	6.12	4.50	0.19
Reach 2	5855			Bridge									
Reach 2	5850	Max WS	Tr200_0.5h_rev Corniaccia	4.35	9.04	10.71	9.72	10.74	0.000605	0.76	5.69	4.43	0.22
Reach 2	5850	Max WS	Tr200_1h_rev Corniaccia	4.18	9.04	10.77	9.70	10.79	0.000496	0.70	5.95	4.49	0.19
Reach 2	5850	Max WS	Tr200_2h_rev Corniaccia	4.02	9.04	10.76	9.69	10.78	0.000469	0.68	5.90	4.48	0.19
Reach 2	5850	Max WS	Tr200_3h_rev Corniaccia	4.20	9.04	10.73	9.70	10.76	0.000543	0.73	5.77	4.45	0.20
Reach 2	5844	Max WS	Tr200_0.5h_rev Corniaccia	4.37	9.00	10.71	9.64	10.74	0.000534	0.73	5.98	4.44	0.20

HEC-RAS Profile: Max WS (Continued)

Reach	River Sta	Profile	Plan	Q Total	Min Ch El	W.S. Elev	Crit W.S.	E.G. Elev	E.G. Slope	Vel Chnl	Flow Area	Top Width	Froude # Chl
				(m3/s)	(m)	(m)	(m)	(m)	(m/m)	(m/s)	(m2)	(m)	
Reach 2	5844	Max WS	Tr200_1h_rev Corniaccia	4.25	9.00	10.77	9.63	10.79	0.000453	0.68	6.23	4.49	0.18
Reach 2	5844	Max WS	Tr200_2h_rev Corniaccia	4.08	9.00	10.75	9.61	10.78	0.000427	0.66	6.18	4.48	0.18
Reach 2	5844	Max WS	Tr200_3h_rev Corniaccia	4.25	9.00	10.73	9.62	10.75	0.000488	0.70	6.06	4.46	0.19
Reach 2	5737	Max WS	Tr200_0.5h_rev Corniaccia	5.08	8.56	10.68	9.24	10.69	0.000148	0.46	10.97	7.37	0.12
Reach 2	5737	Max WS	Tr200_1h_rev Corniaccia	5.77	8.56	10.73	9.28	10.74	0.000177	0.51	11.34	7.57	0.13
Reach 2	5737	Max WS	Tr200_2h_rev Corniaccia	5.48	8.56	10.72	9.27	10.73	0.000162	0.49	11.27	7.53	0.13
Reach 2	5737	Max WS	Tr200_3h_rev Corniaccia	5.28	8.56	10.70	9.25	10.71	0.000156	0.48	11.08	7.43	0.12
Reach 2	5637	Max WS	Tr200_0.5h_rev Corniaccia	-0.46	8.39	10.70	8.60	10.70	0.000002	-0.04	11.02	8.34	0.01
Reach 2	5637	Max WS	Tr200_1h_rev Corniaccia	-1.73	8.39	10.75	8.79	10.75	0.000019	-0.15	11.45	8.39	0.04
Reach 2	5637	Max WS	Tr200_2h_rev Corniaccia	-1.68	8.39	10.74	8.78	10.74	0.000019	-0.15	11.36	8.38	0.04
Reach 2	5637	Max WS	Tr200_3h_rev Corniaccia	-0.95	8.39	10.71	8.68	10.71	0.000006	-0.09	11.15	8.35	0.02
Reach 3	5627	Max WS	Tr200_0.5h_rev Corniaccia	10.50	8.55	10.61	9.54	10.70	0.001600	1.29	8.12	5.64	0.34
Reach 3	5627	Max WS	Tr200_1h_rev Corniaccia	10.20	8.55	10.67	9.52	10.75	0.001439	1.20	8.50	6.30	0.33
Reach 3	5627	Max WS	Tr200_2h_rev Corniaccia	9.92	8.55	10.67	9.51	10.74	0.001370	1.17	8.45	6.22	0.32
Reach 3	5627	Max WS	Tr200_3h_rev Corniaccia	9.91	8.55	10.64	9.51	10.71	0.001398	1.20	8.29	5.94	0.32
Reach 3	5626	Max WS	Tr200_0.5h_rev Corniaccia	10.50	8.65	10.60	9.64	10.70	0.001734	1.39	7.55	4.72	0.35
Reach 3	5626	Max WS	Tr200_1h_rev Corniaccia	10.18	8.65	10.66	9.62	10.75	0.001545	1.30	7.86	5.14	0.33
Reach 3	5626	Max WS	Tr200_2h_rev Corniaccia	9.92	8.65	10.66	9.61	10.74	0.001470	1.27	7.83	5.07	0.33
Reach 3	5626	Max WS	Tr200_3h_rev Corniaccia	9.90	8.65	10.63	9.61	10.71	0.001494	1.29	7.69	4.85	0.33
Reach 3	5625			Bridge									
Reach 3	5621	Max WS	Tr200_0.5h_rev Corniaccia	10.17	8.65	10.49	9.62	10.60	0.001962	1.44	7.05	4.62	0.37
Reach 3	5621	Max WS	Tr200_1h_rev Corniaccia	10.10	8.65	10.56	9.62	10.65	0.001721	1.37	7.36	4.68	0.35
Reach 3	5621	Max WS	Tr200_2h_rev Corniaccia	9.90	8.65	10.56	9.61	10.65	0.001658	1.35	7.36	4.68	0.34
Reach 3	5621	Max WS	Tr200_3h_rev Corniaccia	9.89	8.65	10.53	9.61	10.63	0.001732	1.37	7.23	4.66	0.35
Reach 3	5620			Lat Struct									
Reach 3	5600			Lat Struct									
Reach 3	5599	Max WS	Tr200_0.5h_rev Corniaccia	10.31	8.53	10.48	9.60	10.55	0.001182	1.17	8.78	6.75	0.33
Reach 3	5599	Max WS	Tr200_1h_rev Corniaccia	10.33	8.53	10.55	9.60	10.61	0.001028	1.12	9.24	6.82	0.31
Reach 3	5599	Max WS	Tr200_2h_rev Corniaccia	10.10	8.53	10.55	9.59	10.61	0.000982	1.09	9.24	6.82	0.30
Reach 3	5599	Max WS	Tr200_3h_rev Corniaccia	10.03	8.53	10.52	9.58	10.59	0.001024	1.11	9.06	6.79	0.31
Reach 3	5435	Max WS	Tr200_0.5h_rev Corniaccia	9.38	8.19	10.32	9.18	10.37	0.000719	0.97	9.77	7.38	0.26
Reach 3	5435	Max WS	Tr200_1h_rev Corniaccia	10.84	8.19	10.38	9.27	10.43	0.000857	1.08	10.17	7.43	0.28
Reach 3	5435	Max WS	Tr200_2h_rev Corniaccia	11.09	8.19	10.38	9.28	10.45	0.000878	1.10	10.24	7.44	0.29
Reach 3	5435	Max WS	Tr200_3h_rev Corniaccia	10.59	8.19	10.37	9.25	10.43	0.000823	1.06	10.14	7.43	0.28

HEC-RAS Profile: Max WS (Continued)

Reach	River Sta	Profile	Plan	Q Total	Min Ch El	W.S. Elev	Crit W.S.	E.G. Elev	E.G. Slope	Vel Chnl	Flow Area	Top Width	Froude # Chl
				(m3/s)	(m)	(m)	(m)	(m)	(m/m)	(m/s)	(m2)	(m)	
Reach 3	5318	Max WS	Tr200_0.5h_rev Corniaccia	7.02	7.95	10.30	8.85	10.32	0.000264	0.60	11.71	8.58	0.16
Reach 3	5318	Max WS	Tr200_1h_rev Corniaccia	6.97	7.95	10.37	8.85	10.39	0.000225	0.57	12.29	8.58	0.15
Reach 3	5318	Max WS	Tr200_2h_rev Corniaccia	7.11	7.95	10.38	8.85	10.40	0.000230	0.58	12.38	8.58	0.15
Reach 3	5318	Max WS	Tr200_3h_rev Corniaccia	7.06	7.95	10.37	8.85	10.38	0.000235	0.58	12.23	8.58	0.15
Reach 3	5317			Bridge									
Reach 3	5316	Max WS	Tr200_0.5h_rev Corniaccia	7.00	7.95	10.30	8.85	10.32	0.000265	0.60	11.67	8.58	0.16
Reach 3	5316	Max WS	Tr200_1h_rev Corniaccia	6.97	7.95	10.37	8.85	10.39	0.000227	0.57	12.26	8.58	0.15
Reach 3	5316	Max WS	Tr200_2h_rev Corniaccia	7.11	7.95	10.38	8.85	10.40	0.000232	0.58	12.34	8.58	0.15
Reach 3	5316	Max WS	Tr200_3h_rev Corniaccia	7.05	7.95	10.36	8.85	10.38	0.000237	0.58	12.19	8.58	0.15
Reach 3	5140	Max WS	Tr200_0.5h_rev Corniaccia	11.94	7.90	10.15	8.93	10.20	0.000766	1.02	11.66	7.78	0.27
Reach 3	5140	Max WS	Tr200_1h_rev Corniaccia	12.53	7.90	10.22	8.96	10.27	0.000749	1.03	12.21	7.96	0.26
Reach 3	5140	Max WS	Tr200_2h_rev Corniaccia	12.63	7.90	10.23	8.96	10.28	0.000748	1.03	12.29	7.99	0.26
Reach 3	5140	Max WS	Tr200_3h_rev Corniaccia	12.57	7.90	10.21	8.96	10.26	0.000768	1.04	12.12	7.93	0.27
Reach 3	5037	Max WS	Tr200_0.5h_rev Corniaccia	12.59	7.79	10.06	8.78	10.11	0.000824	1.00	12.62	9.56	0.28
Reach 3	5037	Max WS	Tr200_1h_rev Corniaccia	13.43	7.79	10.13	8.82	10.18	0.000821	1.01	13.28	9.83	0.28
Reach 3	5037	Max WS	Tr200_2h_rev Corniaccia	13.57	7.79	10.14	8.83	10.19	0.000822	1.01	13.38	9.84	0.28
Reach 3	5037	Max WS	Tr200_3h_rev Corniaccia	13.40	7.79	10.12	8.83	10.17	0.000839	1.02	13.17	9.81	0.28
Reach 4	5010	Max WS	Tr200_0.5h_rev Corniaccia	15.69	8.02	10.00	9.23	10.11	0.001549	1.45	10.80	7.88	0.40
Reach 4	5010	Max WS	Tr200_1h_rev Corniaccia	16.90	8.02	10.06	9.28	10.18	0.001588	1.50	11.29	8.01	0.40
Reach 4	5010	Max WS	Tr200_2h_rev Corniaccia	17.08	8.02	10.07	9.29	10.19	0.001593	1.50	11.36	8.03	0.40
Reach 4	5010	Max WS	Tr200_3h_rev Corniaccia	16.71	8.02	10.05	9.27	10.17	0.001584	1.49	11.21	7.99	0.40
Reach 4	5009	Max WS	Tr200_0.5h_rev Corniaccia	15.69	8.02	10.00	9.23	10.11	0.001556	1.46	10.78	7.87	0.40
Reach 4	5009	Max WS	Tr200_1h_rev Corniaccia	16.90	8.02	10.06	9.28	10.18	0.001594	1.50	11.27	8.01	0.40
Reach 4	5009	Max WS	Tr200_2h_rev Corniaccia	17.08	8.02	10.07	9.29	10.19	0.001599	1.51	11.35	8.03	0.40
Reach 4	5009	Max WS	Tr200_3h_rev Corniaccia	16.71	8.02	10.05	9.27	10.16	0.001590	1.49	11.19	7.99	0.40
Reach 4	5005			Bridge									
Reach 4	4999	Max WS	Tr200_0.5h_rev Corniaccia	15.69	8.02	9.82	9.23	9.96	0.002261	1.67	9.41	7.49	0.48
Reach 4	4999	Max WS	Tr200_1h_rev Corniaccia	16.84	8.02	9.85	9.28	10.00	0.002453	1.75	9.62	7.55	0.50
Reach 4	4999	Max WS	Tr200_2h_rev Corniaccia	17.08	8.02	9.85	9.29	10.01	0.002511	1.77	9.63	7.55	0.50
Reach 4	4999	Max WS	Tr200_3h_rev Corniaccia	16.71	8.02	9.84	9.28	10.00	0.002443	1.74	9.58	7.54	0.49
Reach 4	4904	Max WS	Tr200_0.5h_rev Corniaccia	15.69	7.66	9.82	9.14	9.95	0.002236	1.61	9.72	7.68	0.46
Reach 4	4904	Max WS	Tr200_1h_rev Corniaccia	16.84	7.66	9.85	9.19	9.99	0.002435	1.70	9.92	7.76	0.48
Reach 4	4904	Max WS	Tr200_2h_rev Corniaccia	17.08	7.66	9.85	9.20	10.00	0.002492	1.72	9.94	7.77	0.48
Reach 4	4904	Max WS	Tr200_3h_rev Corniaccia	16.71	7.66	9.84	9.19	9.99	0.002421	1.69	9.89	7.75	0.48

HEC-RAS Profile: Max WS (Continued)

Reach	River Sta	Profile	Plan	Q Total	Min Ch El	W.S. Elev	Crit W.S.	E.G. Elev	E.G. Slope	Vel Chnl	Flow Area	Top Width	Froude # Chl
				(m3/s)	(m)	(m)	(m)	(m)	(m/m)	(m/s)	(m2)	(m)	
Reach 4	4902			Lat Struct									
Reach 4	4900			Lat Struct									
Reach 4	4795	Max WS	Tr200_0.5h_rev Corniaccia	14.12	7.57	9.58	8.84	9.72	0.002230	1.62	8.71	6.09	0.43
Reach 4	4795	Max WS	Tr200_1h_rev Corniaccia	14.19	7.57	9.64	8.84	9.76	0.002063	1.57	9.04	6.25	0.42
Reach 4	4795	Max WS	Tr200_2h_rev Corniaccia	14.18	7.57	9.65	8.84	9.77	0.002025	1.55	9.13	6.35	0.41
Reach 4	4795	Max WS	Tr200_3h_rev Corniaccia	13.73	7.57	9.65	8.82	9.76	0.001905	1.51	9.11	6.33	0.40
Reach 4	4693	Max WS	Tr200_0.5h_rev Corniaccia	13.52	7.40	9.37	8.64	9.49	0.002263	1.57	8.63	6.71	0.44
Reach 4	4693	Max WS	Tr200_1h_rev Corniaccia	11.63	7.40	9.42	8.54	9.50	0.001495	1.29	8.99	6.79	0.36
Reach 4	4693	Max WS	Tr200_2h_rev Corniaccia	9.23	7.40	9.57	8.40	9.61	0.000696	0.92	10.03	7.02	0.25
Reach 4	4693	Max WS	Tr200_3h_rev Corniaccia	7.61	7.40	9.63	8.29	9.66	0.000421	0.73	10.46	7.11	0.19
Reach 4	4608	Max WS	Tr200_0.5h_rev Corniaccia	13.28	7.33	9.17	8.48	9.30	0.002344	1.62	8.22	6.15	0.45
Reach 4	4608	Max WS	Tr200_1h_rev Corniaccia	11.61	7.33	9.29	8.39	9.37	0.001479	1.29	8.98	6.66	0.36
Reach 4	4608	Max WS	Tr200_2h_rev Corniaccia	10.63	7.33	9.48	8.34	9.53	0.000941	1.01	10.51	8.13	0.28
Reach 4	4608	Max WS	Tr200_3h_rev Corniaccia	9.78	7.33	9.56	8.30	9.60	0.000668	0.88	11.14	8.13	0.24
Reach 4	4566	Max WS	Tr200_0.5h_rev Corniaccia	14.74	6.86	9.09		9.19	0.001448	1.42	10.41	7.27	0.38
Reach 4	4566	Max WS	Tr200_1h_rev Corniaccia	15.48	6.86	9.17		9.27	0.001369	1.40	11.02	7.43	0.37
Reach 4	4566	Max WS	Tr200_2h_rev Corniaccia	16.90	6.86	9.33		9.42	0.001246	1.39	12.17	7.72	0.35
Reach 4	4566	Max WS	Tr200_3h_rev Corniaccia	18.28	6.86	9.39		9.50	0.001296	1.44	12.71	7.86	0.36
Reach 4	4550			Culvert									
Reach 4	4524	Max WS	Tr200_0.5h_rev Corniaccia	14.07	6.86	9.03	8.22	9.13	0.001479	1.41	9.98	7.15	0.38
Reach 4	4524	Max WS	Tr200_1h_rev Corniaccia	15.02	6.86	9.11	8.26	9.21	0.001447	1.42	10.56	7.31	0.38
Reach 4	4524	Max WS	Tr200_2h_rev Corniaccia	15.78	6.86	9.26	8.30	9.35	0.001215	1.35	11.68	7.60	0.35
Reach 4	4524	Max WS	Tr200_3h_rev Corniaccia	17.93	6.86	9.31	8.39	9.43	0.001428	1.48	12.09	7.70	0.38
Reach 4	4500			Lat Struct									
Reach 4	4445	Max WS	Tr200_0.5h_rev Corniaccia	10.97	6.88	8.99	7.99	9.05	0.000837	1.05	10.45	7.42	0.28
Reach 4	4445	Max WS	Tr200_1h_rev Corniaccia	11.30	6.88	9.10	8.01	9.15	0.000774	1.00	11.25	8.08	0.27
Reach 4	4445	Max WS	Tr200_2h_rev Corniaccia	13.06	6.88	9.23	8.10	9.29	0.000851	1.05	12.39	8.92	0.29
Reach 4	4445	Max WS	Tr200_3h_rev Corniaccia	15.19	6.88	9.27	8.20	9.34	0.001058	1.19	12.76	8.92	0.32
Reach 4	4348	Max WS	Tr200_0.5h_rev Corniaccia	11.89	6.48	8.90	7.68	8.95	0.000749	1.00	11.84	7.93	0.26
Reach 4	4348	Max WS	Tr200_1h_rev Corniaccia	11.62	6.48	9.02	7.67	9.07	0.000577	0.90	12.85	8.23	0.23
Reach 4	4348	Max WS	Tr200_2h_rev Corniaccia	7.30	6.48	9.25	7.42	9.26	0.000182	0.49	14.96	10.52	0.13
Reach 4	4348	Max WS	Tr200_3h_rev Corniaccia	7.16	6.48	9.30	7.41	9.31	0.000156	0.46	15.55	10.52	0.12

HEC-RAS Profile: Max WS (Continued)

Reach	River Sta	Profile	Plan	Q Total	Min Ch El	W.S. Elev	Crit W.S.	E.G. Elev	E.G. Slope	Vel Chnl	Flow Area	Top Width	Froude # Chl
				(m3/s)	(m)	(m)	(m)	(m)	(m/m)	(m/s)	(m2)	(m)	
Reach 4	4264	Max WS	Tr200_0.5h_rev Corniaccia	12.30	6.46	8.83	7.67	8.88	0.000840	1.06	11.56	8.13	0.28
Reach 4	4264	Max WS	Tr200_1h_rev Corniaccia	13.60	6.46	8.94	7.74	9.00	0.000891	1.09	12.49	8.91	0.29
Reach 4	4264	Max WS	Tr200_2h_rev Corniaccia	15.42	6.46	9.12	7.83	9.18	0.000850	1.08	14.27	9.94	0.29
Reach 4	4264	Max WS	Tr200_3h_rev Corniaccia	15.89	6.46	9.18	7.85	9.24	0.000802	1.07	14.85	9.94	0.28
Reach 4	4249	Max WS	Tr200_0.5h_rev Corniaccia	12.33	6.65	8.82	7.42	8.87	0.000648	0.98	12.59	5.79	0.21
Reach 4	4249	Max WS	Tr200_1h_rev Corniaccia	13.70	6.65	8.93	7.48	8.98	0.000702	1.04	13.19	5.79	0.22
Reach 4	4249	Max WS	Tr200_2h_rev Corniaccia	15.90	6.65	9.10	7.57	9.17	0.000772	1.12	14.21	5.79	0.23
Reach 4	4249	Max WS	Tr200_3h_rev Corniaccia	16.54	6.65	9.16	7.59	9.22	0.000787	1.14	14.52	5.79	0.23
Reach 4	4200			Bridge									
Reach 4	4142	Max WS	Tr200_0.5h_rev Corniaccia	12.33	6.59	8.40	7.56	8.53	0.002321	1.60	7.71	4.41	0.39
Reach 4	4142	Max WS	Tr200_1h_rev Corniaccia	13.70	6.59	8.43	7.63	8.58	0.002750	1.75	7.82	4.41	0.42
Reach 4	4142	Max WS	Tr200_2h_rev Corniaccia	15.90	6.59	8.47	7.73	8.67	0.003494	1.99	7.99	4.42	0.47
Reach 4	4142	Max WS	Tr200_3h_rev Corniaccia	16.54	6.59	8.48	7.76	8.70	0.003698	2.05	8.06	4.42	0.49
Reach 4	4100			Lat Struct									
Reach 4	4036	Max WS	Tr200_0.5h_rev Corniaccia	10.68	6.19	8.26	7.45	8.33	0.001508	1.20	8.92	8.85	0.38
Reach 4	4036	Max WS	Tr200_1h_rev Corniaccia	11.21	6.19	8.28	7.48	8.36	0.001663	1.23	9.09	9.34	0.40
Reach 4	4036	Max WS	Tr200_2h_rev Corniaccia	12.04	6.19	8.31	7.53	8.39	0.001811	1.29	9.33	9.52	0.42
Reach 4	4036	Max WS	Tr200_3h_rev Corniaccia	12.34	6.19	8.31	7.54	8.40	0.001864	1.31	9.40	9.56	0.42
Reach 4	4001	Max WS	Tr200_0.5h_rev Corniaccia	9.87	6.25	8.14	7.58	8.28	0.003386	1.67	5.92	4.73	0.48
Reach 4	4001	Max WS	Tr200_1h_rev Corniaccia	10.07	6.25	8.17	7.59	8.31	0.003341	1.67	6.03	4.73	0.47
Reach 4	4001	Max WS	Tr200_2h_rev Corniaccia	10.36	6.25	8.20	7.61	8.34	0.003280	1.67	6.19	4.73	0.47
Reach 4	4001	Max WS	Tr200_3h_rev Corniaccia	10.46	6.25	8.21	7.62	8.35	0.003258	1.67	6.24	4.73	0.47
Reach 4	3995			Bridge									
Reach 4	3993	Max WS	Tr200_0.5h_rev Corniaccia	9.85	6.25	7.43	7.50	7.95	0.019262	3.18	3.10	3.73	1.11
Reach 4	3993	Max WS	Tr200_1h_rev Corniaccia	10.06	6.25	7.46	7.52	7.96	0.018332	3.14	3.21	3.78	1.09
Reach 4	3993	Max WS	Tr200_2h_rev Corniaccia	10.36	6.25	7.50	7.54	7.99	0.017252	3.09	3.35	3.85	1.06
Reach 4	3993	Max WS	Tr200_3h_rev Corniaccia	10.45	6.25	7.52	7.54	7.99	0.016681	3.06	3.41	3.88	1.04
Reach 4	3984	Max WS	Tr200_0.5h_rev Corniaccia	9.84	5.69	7.33	6.62	7.43	0.001920	1.39	7.07	5.64	0.40
Reach 4	3984	Max WS	Tr200_1h_rev Corniaccia	10.06	5.69	7.36	6.63	7.46	0.001873	1.39	7.26	5.73	0.39
Reach 4	3984	Max WS	Tr200_2h_rev Corniaccia	10.36	5.69	7.41	6.65	7.50	0.001820	1.38	7.50	5.84	0.39
Reach 4	3984	Max WS	Tr200_3h_rev Corniaccia	10.45	5.69	7.43	6.65	7.52	0.001780	1.37	7.62	5.89	0.38
Reach 4	3771	Max WS	Tr200_0.5h_rev Corniaccia	9.77	5.15	6.98	6.21	7.06	0.001474	1.24	7.86	6.72	0.37
Reach 4	3771	Max WS	Tr200_1h_rev Corniaccia	10.04	5.15	7.03	6.23	7.11	0.001398	1.23	8.18	6.86	0.36
Reach 4	3771	Max WS	Tr200_2h_rev Corniaccia	10.36	5.15	7.09	6.25	7.16	0.001301	1.20	8.60	7.03	0.35

HEC-RAS Profile: Max WS (Continued)

Reach	River Sta	Profile	Plan	Q Total	Min Ch El	W.S. Elev	Crit W.S.	E.G. Elev	E.G. Slope	Vel Chnl	Flow Area	Top Width	Froude # Chl
				(m3/s)	(m)	(m)	(m)	(m)	(m/m)	(m/s)	(m2)	(m)	
Reach 4	3771	Max WS	Tr200_3h_rev Corniaccia	10.45	5.15	7.12	6.25	7.19	0.001237	1.18	8.82	7.12	0.34
Reach 4	3703	Max WS	Tr200_0.5h_rev Corniaccia	9.75	4.95	6.91	6.01	6.97	0.001115	1.12	8.71	7.07	0.32
Reach 4	3703	Max WS	Tr200_1h_rev Corniaccia	10.04	4.95	6.96	6.03	7.02	0.001056	1.10	9.08	7.22	0.31
Reach 4	3703	Max WS	Tr200_2h_rev Corniaccia	10.35	4.95	7.02	6.05	7.08	0.000978	1.08	9.57	7.41	0.30
Reach 4	3703	Max WS	Tr200_3h_rev Corniaccia	10.45	4.95	7.06	6.05	7.12	0.000925	1.06	9.83	7.51	0.30
Reach 5	3687	Max WS	Tr200_0.5h_rev Corniaccia	7.22	4.91	6.93	5.85	6.96	0.000489	0.76	9.54	7.65	0.22
Reach 5	3687	Max WS	Tr200_1h_rev Corniaccia	6.33	4.91	6.99	5.79	7.01	0.000328	0.63	10.00	7.70	0.18
Reach 5	3687	Max WS	Tr200_2h_rev Corniaccia	5.56	4.91	7.06	5.74	7.08	0.000235	0.53	10.55	8.39	0.15
Reach 5	3687	Max WS	Tr200_3h_rev Corniaccia	5.38	4.91	7.10	5.72	7.11	0.000221	0.50	10.86	9.12	0.14
Reach 5	3685			Lat Struct									
Reach 5	3680			Lat Struct									
Reach 5	3578	Max WS	Tr200_0.5h_rev Corniaccia	13.20	4.71	6.71	5.99	6.81	0.001740	1.41	9.34	7.63	0.41
Reach 5	3578	Max WS	Tr200_1h_rev Corniaccia	13.56	4.71	6.77	6.01	6.87	0.001571	1.38	9.85	7.69	0.39
Reach 5	3578	Max WS	Tr200_2h_rev Corniaccia	12.97	4.71	6.88	5.98	6.95	0.001282	1.22	10.67	8.67	0.35
Reach 5	3578	Max WS	Tr200_3h_rev Corniaccia	11.87	4.71	6.95	5.92	7.01	0.000939	1.04	11.37	9.16	0.30
Reach 5	3477	Max WS	Tr200_0.5h_rev Corniaccia	9.94	4.53	6.62	5.63	6.67	0.000895	0.99	10.06	8.58	0.29
Reach 5	3477	Max WS	Tr200_1h_rev Corniaccia	10.99	4.53	6.70	5.70	6.75	0.000893	1.02	10.79	8.71	0.29
Reach 5	3477	Max WS	Tr200_2h_rev Corniaccia	10.43	4.53	6.83	5.67	6.87	0.000606	0.88	11.91	8.91	0.24
Reach 5	3477	Max WS	Tr200_3h_rev Corniaccia	9.46	4.53	6.92	5.60	6.95	0.000497	0.74	12.78	10.89	0.22
Reach 5	3437	Max WS	Tr200_0.5h_rev Corniaccia	9.15	4.31	6.63	5.27	6.64	0.000188	0.53	17.15	11.95	0.14
Reach 5	3437	Max WS	Tr200_1h_rev Corniaccia	9.94	4.31	6.71	5.30	6.73	0.000190	0.55	18.22	12.42	0.14
Reach 5	3437	Max WS	Tr200_2h_rev Corniaccia	9.22	4.31	6.84	5.27	6.85	0.000138	0.46	19.87	13.68	0.12
Reach 5	3437	Max WS	Tr200_3h_rev Corniaccia	8.36	4.31	6.93	5.23	6.93	0.000100	0.40	21.09	14.53	0.11
Reach 5	3430			Bridge									
Reach 5	3429	Max WS	Tr200_0.5h_rev Corniaccia	9.12	4.31	6.62	5.27	6.63	0.000190	0.54	17.05	11.92	0.14
Reach 5	3429	Max WS	Tr200_1h_rev Corniaccia	9.92	4.31	6.70	5.30	6.72	0.000192	0.55	18.09	12.32	0.14
Reach 5	3429	Max WS	Tr200_2h_rev Corniaccia	9.21	4.31	6.83	5.27	6.84	0.000140	0.47	19.73	13.57	0.12
Reach 5	3429	Max WS	Tr200_3h_rev Corniaccia	8.35	4.31	6.92	5.23	6.93	0.000101	0.40	20.96	14.45	0.11
Reach 5	3392	Max WS	Tr200_0.5h_rev Corniaccia	9.63	4.04	6.58	5.25	6.62	0.000461	0.82	11.77	7.51	0.21
Reach 5	3392	Max WS	Tr200_1h_rev Corniaccia	11.00	4.04	6.66	5.34	6.70	0.000527	0.89	12.34	7.59	0.22
Reach 5	3392	Max WS	Tr200_2h_rev Corniaccia	11.78	4.04	6.78	5.38	6.82	0.000539	0.88	13.32	8.57	0.23
Reach 5	3392	Max WS	Tr200_3h_rev Corniaccia	11.93	4.04	6.87	5.39	6.91	0.000503	0.85	14.11	9.28	0.22
Reach 5	3356	Max WS	Tr200_0.5h_rev Corniaccia	12.32	4.04	6.52	5.41	6.58	0.000855	1.10	11.25	7.43	0.28

HEC-RAS Profile: Max WS (Continued)

Reach	River Sta	Profile	Plan	Q Total	Min Ch El	W.S. Elev	Crit W.S.	E.G. Elev	E.G. Slope	Vel Chnl	Flow Area	Top Width	Froude # Chl
				(m3/s)	(m)	(m)	(m)	(m)	(m/m)	(m/s)	(m2)	(m)	
Reach 5	3356	Max WS	Tr200_1h_rev Corniaccia	12.47	4.04	6.57	5.42	6.63	0.000790	1.07	11.68	7.50	0.27
Reach 5	3356	Max WS	Tr200_2h_rev Corniaccia	17.49	4.04	6.64	5.67	6.74	0.001382	1.44	12.18	7.57	0.36
Reach 5	3356	Max WS	Tr200_3h_rev Corniaccia	20.07	4.04	6.70	5.80	6.83	0.001687	1.58	12.68	7.95	0.40
Reach 6	3345	Max WS	Tr200_0.5h_rev Corniaccia	17.10	3.87	6.44	5.60	6.56	0.002086	1.53	11.17	8.91	0.44
Reach 6	3345	Max WS	Tr200_1h_rev Corniaccia	18.69	3.87	6.49	5.67	6.63	0.002210	1.61	11.63	8.96	0.45
Reach 6	3345	Max WS	Tr200_2h_rev Corniaccia	22.17	3.87	6.57	5.82	6.73	0.002712	1.80	12.29	9.26	0.50
Reach 6	3345	Max WS	Tr200_3h_rev Corniaccia	24.98	3.87	6.61	5.93	6.81	0.003315	1.96	12.75	9.97	0.55
Reach 6	3340			Lat Struct									
Reach 6	3330			Lat Struct									
Reach 6	3185	Max WS	Tr200_0.5h_rev Corniaccia	16.82	3.75	5.78	5.46	6.06	0.005734	2.36	7.12	6.11	0.70
Reach 6	3185	Max WS	Tr200_1h_rev Corniaccia	17.76	3.75	5.81	5.51	6.11	0.005912	2.42	7.34	6.20	0.71
Reach 6	3185	Max WS	Tr200_2h_rev Corniaccia	18.75	3.75	5.85	5.56	6.16	0.006064	2.48	7.57	6.30	0.72
Reach 6	3185	Max WS	Tr200_3h_rev Corniaccia	19.06	3.75	5.86	5.57	6.18	0.006113	2.50	7.64	6.33	0.73
Reach 6	3137	Max WS	Tr200_0.5h_rev Corniaccia	15.12	3.70	5.67	4.78	5.77	0.001394	1.41	10.76	6.35	0.34
Reach 6	3137	Max WS	Tr200_1h_rev Corniaccia	15.66	3.70	5.69	4.80	5.80	0.001425	1.43	10.94	6.35	0.35
Reach 6	3137	Max WS	Tr200_2h_rev Corniaccia	16.12	3.70	5.73	4.82	5.83	0.001436	1.45	11.14	6.36	0.35
Reach 6	3137	Max WS	Tr200_3h_rev Corniaccia	16.27	3.70	5.73	4.82	5.84	0.001440	1.45	11.20	6.36	0.35
Reach 6	3135			Bridge									
Reach 6	3132	Max WS	Tr200_0.5h_rev Corniaccia	15.12	3.69	5.60	4.73	5.71	0.001406	1.42	10.64	6.34	0.35
Reach 6	3132	Max WS	Tr200_1h_rev Corniaccia	15.66	3.69	5.62	4.75	5.73	0.001452	1.45	10.78	6.34	0.36
Reach 6	3132	Max WS	Tr200_2h_rev Corniaccia	16.12	3.69	5.65	4.76	5.76	0.001480	1.47	10.93	6.35	0.36
Reach 6	3132	Max WS	Tr200_3h_rev Corniaccia	16.27	3.69	5.66	4.77	5.77	0.001489	1.48	10.98	6.35	0.36
Reach 6	3116	Max WS	Tr200_0.5h_rev Corniaccia	14.61	3.66	5.60	4.82	5.69	0.001630	1.30	11.22	9.91	0.39
Reach 6	3116	Max WS	Tr200_1h_rev Corniaccia	15.02	3.66	5.63	4.84	5.71	0.001624	1.31	11.46	10.00	0.39
Reach 6	3116	Max WS	Tr200_2h_rev Corniaccia	15.40	3.66	5.65	4.87	5.74	0.001598	1.31	11.73	10.10	0.39
Reach 6	3116	Max WS	Tr200_3h_rev Corniaccia	15.52	3.66	5.66	4.88	5.75	0.001594	1.31	11.81	10.13	0.39
Reach 6	2905	Max WS	Tr200_0.5h_rev Corniaccia	14.40	3.07	5.30	4.53	5.36	0.001128	1.13	12.74	10.91	0.33
Reach 6	2905	Max WS	Tr200_1h_rev Corniaccia	14.88	3.07	5.33	4.57	5.39	0.001124	1.14	13.06	11.03	0.33
Reach 6	2905	Max WS	Tr200_2h_rev Corniaccia	15.23	3.07	5.36	4.59	5.43	0.001081	1.13	13.47	11.18	0.33
Reach 6	2905	Max WS	Tr200_3h_rev Corniaccia	15.40	3.07	5.37	4.59	5.44	0.001083	1.13	13.57	11.22	0.33
Reach 6	2715	Max WS	Tr200_0.5h_rev Corniaccia	14.26	2.88	5.06	4.10	5.13	0.001096	1.12	12.72	10.67	0.33
Reach 6	2715	Max WS	Tr200_1h_rev Corniaccia	14.72	2.88	5.09	4.12	5.16	0.001087	1.13	13.05	10.79	0.33
Reach 6	2715	Max WS	Tr200_2h_rev Corniaccia	15.05	2.88	5.15	4.14	5.21	0.001015	1.11	13.61	11.02	0.32
Reach 6	2715	Max WS	Tr200_3h_rev Corniaccia	15.27	2.88	5.15	4.15	5.22	0.001028	1.11	13.70	11.06	0.32

HEC-RAS Profile: Max WS (Continued)

Reach	River Sta	Profile	Plan	Q Total	Min Ch El	W.S. Elev	Crit W.S.	E.G. Elev	E.G. Slope	Vel Chnl	Flow Area	Top Width	Froude # Chl
				(m3/s)	(m)	(m)	(m)	(m)	(m/m)	(m/s)	(m2)	(m)	
Reach 6	2541	Max WS	Tr200_0.5h_rev Corniaccia	13.89	2.50	4.94	3.84	4.97	0.000442	0.79	17.54	13.19	0.22
Reach 6	2541	Max WS	Tr200_1h_rev Corniaccia	14.35	2.50	4.97	3.86	5.00	0.000469	0.80	17.99	14.06	0.23
Reach 6	2541	Max WS	Tr200_2h_rev Corniaccia	14.83	2.50	5.03	3.87	5.06	0.000466	0.79	18.80	14.93	0.22
Reach 6	2541	Max WS	Tr200_3h_rev Corniaccia	15.01	2.50	5.03	3.88	5.07	0.000470	0.79	18.91	14.94	0.23
Reach 6	2286	Max WS	Tr200_0.5h_rev Corniaccia	13.59	2.39	4.79	3.76	4.82	0.000548	0.83	16.30	13.16	0.24
Reach 6	2286	Max WS	Tr200_1h_rev Corniaccia	13.92	2.39	4.82	3.77	4.86	0.000534	0.83	16.78	13.41	0.24
Reach 6	2286	Max WS	Tr200_2h_rev Corniaccia	14.53	2.39	4.88	3.79	4.92	0.000516	0.83	17.56	13.76	0.23
Reach 6	2286	Max WS	Tr200_3h_rev Corniaccia	14.49	2.39	4.89	3.79	4.93	0.000500	0.82	17.72	13.78	0.23
Reach 6	2239	Max WS	Tr200_0.5h_rev Corniaccia	14.00	2.50	4.74	3.90	4.80	0.000945	1.09	12.85	10.04	0.31
Reach 6	2239	Max WS	Tr200_1h_rev Corniaccia	14.86	2.50	4.77	3.93	4.84	0.000995	1.13	13.16	10.13	0.32
Reach 6	2239	Max WS	Tr200_2h_rev Corniaccia	16.00	2.50	4.82	3.97	4.89	0.001036	1.17	13.67	10.26	0.32
Reach 6	2239	Max WS	Tr200_3h_rev Corniaccia	16.20	2.50	4.83	3.98	4.90	0.001041	1.18	13.76	10.29	0.32
Reach 6	2036	Max WS	Tr200_0.5h_rev Corniaccia	12.76	2.31	4.46	3.65	4.51	0.000801	0.96	13.30	11.46	0.28
Reach 6	2036	Max WS	Tr200_1h_rev Corniaccia	13.75	2.31	4.49	3.68	4.54	0.000879	1.01	13.61	11.65	0.30
Reach 6	2036	Max WS	Tr200_2h_rev Corniaccia	14.70	2.31	4.54	3.71	4.60	0.000904	1.04	14.20	12.00	0.30
Reach 6	2036	Max WS	Tr200_3h_rev Corniaccia	14.95	2.31	4.55	3.72	4.61	0.000915	1.04	14.32	12.07	0.31
Reach 6	1781	Max WS	Tr200_0.5h_rev Corniaccia	10.87	1.80	4.17	2.97	4.21	0.000573	0.85	12.77	10.00	0.24
Reach 6	1781	Max WS	Tr200_1h_rev Corniaccia	11.74	1.80	4.19	3.02	4.24	0.000640	0.91	12.97	10.07	0.25
Reach 6	1781	Max WS	Tr200_2h_rev Corniaccia	12.66	1.80	4.25	3.07	4.29	0.000667	0.94	13.50	10.25	0.26
Reach 6	1781	Max WS	Tr200_3h_rev Corniaccia	12.89	1.80	4.26	3.08	4.30	0.000678	0.95	13.59	10.29	0.26
Reach 6	1529	Max WS	Tr200_0.5h_rev Corniaccia	8.91	1.40	3.77	2.71	3.81	0.000827	0.89	10.01	8.92	0.27
Reach 6	1529	Max WS	Tr200_1h_rev Corniaccia	9.63	1.40	3.82	2.77	3.86	0.000856	0.92	10.44	9.04	0.27
Reach 6	1529	Max WS	Tr200_2h_rev Corniaccia	10.67	1.40	3.85	2.85	3.90	0.000974	1.00	10.72	9.13	0.29
Reach 6	1529	Max WS	Tr200_3h_rev Corniaccia	10.96	1.40	3.85	2.87	3.91	0.001017	1.02	10.75	9.14	0.30
Reach 6	1372	Max WS	Tr200_0.5h_rev Corniaccia	4.15	1.10	3.56	1.75	3.57	0.000094	0.34	12.05	9.15	0.10
Reach 6	1372	Max WS	Tr200_1h_rev Corniaccia	4.70	1.10	3.63	1.81	3.64	0.000106	0.37	12.70	9.45	0.10
Reach 6	1372	Max WS	Tr200_2h_rev Corniaccia	6.86	1.10	3.64	1.99	3.66	0.000223	0.54	12.77	9.48	0.15
Reach 6	1372	Max WS	Tr200_3h_rev Corniaccia	6.85	1.10	3.64	1.98	3.65	0.000222	0.54	12.76	9.48	0.15
Reach 6	1316	Max WS	Tr200_0.5h_rev Corniaccia	-4.53	1.04	3.74		3.74	0.000036	-0.27	16.68	7.52	0.06
Reach 6	1316	Max WS	Tr200_1h_rev Corniaccia	-5.22	1.04	3.78		3.79	0.000046	-0.31	17.00	7.54	0.07
Reach 6	1316	Max WS	Tr200_2h_rev Corniaccia	-1.17	1.04	3.78		3.78	0.000002	-0.07	16.99	7.54	0.01
Reach 6	1316	Max WS	Tr200_3h_rev Corniaccia	-1.56	1.04	3.78		3.78	0.000004	-0.09	17.02	7.54	0.02
Reach 6	1300			Bridge									
Reach 6	1295	Max WS	Tr200_0.5h_rev Corniaccia	-2.68	1.03	3.70	1.39	3.70	0.000010	-0.11	24.23	23.04	0.03

HEC-RAS Profile: Max WS (Continued)

Reach	River Sta	Profile	Plan	Q Total	Min Ch El	W.S. Elev	Crit W.S.	E.G. Elev	E.G. Slope	Vel Chnl	Flow Area	Top Width	Froude # Chl
				(m3/s)	(m)	(m)	(m)	(m)	(m/m)	(m/s)	(m2)	(m)	
Reach 6	1295	Max WS	Tr200_1h_rev Corniaccia	-3.81	1.03	3.72	1.46	3.72	0.000019	-0.16	24.75	23.63	0.05
Reach 6	1295	Max WS	Tr200_2h_rev Corniaccia	-3.76	1.03	3.72	1.45	3.72	0.000019	-0.16	24.72	23.61	0.04
Reach 6	1295	Max WS	Tr200_3h_rev Corniaccia	-2.24	1.03	3.71	1.36	3.71	0.000007	-0.09	24.59	23.46	0.03
Reach 6	1170	Max WS	Tr200_0.5h_rev Corniaccia	38.44	0.67	2.76	2.90	3.70	0.014935	4.29	8.95	6.07	1.13
Reach 6	1170	Max WS	Tr200_1h_rev Corniaccia	39.31	0.67	2.78	2.93	3.74	0.015094	4.33	9.07	6.10	1.13
Reach 6	1170	Max WS	Tr200_2h_rev Corniaccia	39.18	0.67	2.78	2.92	3.73	0.014991	4.32	9.07	6.10	1.13
Reach 6	1170	Max WS	Tr200_3h_rev Corniaccia	39.19	0.67	2.78	2.92	3.73	0.014966	4.32	9.08	6.10	1.13
Reach 6	1150			Lat Struct									
Reach 6	1069	Max WS	Tr200_0.5h_rev Corniaccia	6.60	0.48	2.16	1.21	2.18	0.000397	0.66	9.98	9.17	0.20
Reach 6	1069	Max WS	Tr200_1h_rev Corniaccia	6.60	0.48	2.16	1.21	2.18	0.000397	0.66	9.98	9.17	0.20
Reach 6	1069	Max WS	Tr200_2h_rev Corniaccia	6.60	0.48	2.16	1.21	2.18	0.000397	0.66	9.98	9.17	0.20
Reach 6	1069	Max WS	Tr200_3h_rev Corniaccia	6.60	0.48	2.16	1.21	2.18	0.000397	0.66	9.98	9.17	0.20
Reach 6	960	Max WS	Tr200_0.5h_rev Corniaccia	8.55	0.48	2.16	1.31	2.20	0.000850	0.96	8.94	8.06	0.29
Reach 6	960	Max WS	Tr200_1h_rev Corniaccia	8.55	0.48	2.16	1.31	2.20	0.000850	0.96	8.94	8.06	0.29
Reach 6	960	Max WS	Tr200_2h_rev Corniaccia	8.55	0.48	2.16	1.31	2.20	0.000850	0.96	8.94	8.06	0.29
Reach 6	960	Max WS	Tr200_3h_rev Corniaccia	8.55	0.48	2.16	1.31	2.20	0.000850	0.96	8.94	8.06	0.29
Reach 6	832	Max WS	Tr200_0.5h_rev Corniaccia	7.88	0.37	2.07	1.15	2.11	0.000671	0.86	9.15	8.04	0.26
Reach 6	832	Max WS	Tr200_1h_rev Corniaccia	7.88	0.37	2.07	1.15	2.11	0.000671	0.86	9.15	8.04	0.26
Reach 6	832	Max WS	Tr200_2h_rev Corniaccia	7.88	0.37	2.07	1.15	2.11	0.000671	0.86	9.15	8.04	0.26
Reach 6	832	Max WS	Tr200_3h_rev Corniaccia	7.88	0.37	2.07	1.15	2.11	0.000671	0.86	9.15	8.04	0.26
Reach 6	583	Max WS	Tr200_0.5h_rev Corniaccia	7.99	0.08	1.98	0.89	2.00	0.000379	0.69	11.54	9.49	0.20
Reach 6	583	Max WS	Tr200_1h_rev Corniaccia	7.99	0.08	1.98	0.89	2.00	0.000379	0.69	11.54	9.49	0.20
Reach 6	583	Max WS	Tr200_2h_rev Corniaccia	7.99	0.08	1.98	0.89	2.00	0.000379	0.69	11.54	9.49	0.20
Reach 6	583	Max WS	Tr200_3h_rev Corniaccia	7.99	0.08	1.98	0.89	2.00	0.000379	0.69	11.54	9.49	0.20
Reach 6	490	Max WS	Tr200_0.5h_rev Corniaccia	7.26	-0.32	1.95	0.50	1.97	0.000167	0.50	14.62	10.57	0.13
Reach 6	490	Max WS	Tr200_1h_rev Corniaccia	7.26	-0.32	1.95	0.50	1.97	0.000167	0.50	14.62	10.57	0.13
Reach 6	490	Max WS	Tr200_2h_rev Corniaccia	7.26	-0.32	1.95	0.50	1.97	0.000167	0.50	14.62	10.57	0.13
Reach 6	490	Max WS	Tr200_3h_rev Corniaccia	7.26	-0.32	1.95	0.50	1.97	0.000167	0.50	14.62	10.57	0.13
Reach 6	480			Bridge									
Reach 6	473	Max WS	Tr200_0.5h_rev Corniaccia	6.94	-0.32	1.87	0.48	1.88	0.000180	0.50	13.75	10.27	0.14
Reach 6	473	Max WS	Tr200_1h_rev Corniaccia	6.94	-0.32	1.87	0.48	1.88	0.000180	0.50	13.75	10.27	0.14
Reach 6	473	Max WS	Tr200_2h_rev Corniaccia	6.94	-0.32	1.87	0.48	1.88	0.000180	0.50	13.75	10.27	0.14
Reach 6	473	Max WS	Tr200_3h_rev Corniaccia	6.94	-0.32	1.87	0.48	1.88	0.000180	0.50	13.75	10.27	0.14
Reach 6	357	Max WS	Tr200_0.5h_rev Corniaccia	6.64	-0.45	1.84	0.28	1.86	0.000202	0.55	12.15	7.87	0.14

HEC-RAS Profile: Max WS (Continued)

Reach	River Sta	Profile	Plan	Q Total	Min Ch El	W.S. Elev	Crit W.S.	E.G. Elev	E.G. Slope	Vel Chnl	Flow Area	Top Width	Froude # Chl
				(m3/s)	(m)	(m)	(m)	(m)	(m/m)	(m/s)	(m2)	(m)	
Reach 6	357	Max WS	Tr200_1h_rev Corniaccia	6.64	-0.45	1.84	0.28	1.86	0.000202	0.55	12.15	7.87	0.14
Reach 6	357	Max WS	Tr200_2h_rev Corniaccia	6.64	-0.45	1.84	0.28	1.86	0.000202	0.55	12.15	7.87	0.14
Reach 6	357	Max WS	Tr200_3h_rev Corniaccia	6.64	-0.45	1.84	0.28	1.86	0.000202	0.55	12.15	7.87	0.14
Reach 6	101	Max WS	Tr200_0.5h_rev Corniaccia	6.60	-0.70	1.77	0.10	1.78	0.000254	0.57	11.60	8.40	0.15
Reach 6	101	Max WS	Tr200_1h_rev Corniaccia	6.60	-0.70	1.77	0.10	1.78	0.000254	0.57	11.60	8.40	0.15
Reach 6	101	Max WS	Tr200_2h_rev Corniaccia	6.60	-0.70	1.77	0.10	1.78	0.000254	0.57	11.60	8.40	0.15
Reach 6	101	Max WS	Tr200_3h_rev Corniaccia	5.16	-0.70	1.77	-0.02	1.78	0.000154	0.44	11.65	8.44	0.12
Reach 6	-110	Max WS	Tr200_0.5h_rev Corniaccia	6.60	-0.90	1.73	-0.08	1.74	0.000129	0.43	15.58	13.11	0.12
Reach 6	-110	Max WS	Tr200_1h_rev Corniaccia	6.60	-0.90	1.73	-0.08	1.74	0.000129	0.43	15.58	13.11	0.12
Reach 6	-110	Max WS	Tr200_2h_rev Corniaccia	6.60	-0.90	1.73	-0.08	1.74	0.000129	0.43	15.58	13.11	0.12
Reach 6	-110	Max WS	Tr200_3h_rev Corniaccia	6.24	-0.90	1.74	-0.10	1.75	0.000112	0.40	15.73	14.17	0.11
Reach 6	-234	Max WS	Tr200_0.5h_rev Corniaccia	6.43	-1.10	1.73	-0.39	1.74	0.000071	0.38	17.20	10.12	0.09
Reach 6	-234	Max WS	Tr200_1h_rev Corniaccia	6.43	-1.10	1.73	-0.39	1.74	0.000071	0.38	17.20	10.12	0.09
Reach 6	-234	Max WS	Tr200_2h_rev Corniaccia	6.43	-1.10	1.73	-0.39	1.74	0.000071	0.38	17.20	10.12	0.09
Reach 6	-234	Max WS	Tr200_3h_rev Corniaccia	6.16	-1.10	1.73	-0.41	1.74	0.000065	0.36	17.23	10.13	0.08
Reach 6	-314	Max WS	Tr200_0.5h_rev Corniaccia	6.10	-1.40	1.73	-0.89	1.73	0.000021	0.22	27.76	13.60	0.05
Reach 6	-314	Max WS	Tr200_1h_rev Corniaccia	6.10	-1.40	1.73	-0.89	1.73	0.000021	0.22	27.76	13.60	0.05
Reach 6	-314	Max WS	Tr200_2h_rev Corniaccia	6.10	-1.40	1.73	-0.89	1.73	0.000021	0.22	27.76	13.60	0.05
Reach 6	-314	Max WS	Tr200_3h_rev Corniaccia	6.10	-1.40	1.73	-0.89	1.73	0.000021	0.22	27.76	13.60	0.05
Reach 6	-320			Bridge									
Reach 6	-359	Max WS	Tr200_0.5h_rev Corniaccia	6.10	-0.53	1.71	-0.01	1.72	0.000111	0.42	14.40	8.58	0.10
Reach 6	-359	Max WS	Tr200_1h_rev Corniaccia	6.10	-0.53	1.71	-0.01	1.72	0.000111	0.42	14.40	8.58	0.10
Reach 6	-359	Max WS	Tr200_2h_rev Corniaccia	6.10	-0.53	1.71	-0.01	1.72	0.000111	0.42	14.40	8.58	0.10
Reach 6	-359	Max WS	Tr200_3h_rev Corniaccia	6.10	-0.53	1.71	-0.01	1.72	0.000111	0.42	14.40	8.58	0.10
Reach 6	-485	Max WS	Tr200_0.5h_rev Corniaccia	6.60	-0.60	1.60	0.32	1.62	0.001266	0.71	9.27	11.06	0.25
Reach 6	-485	Max WS	Tr200_1h_rev Corniaccia	5.48	-0.60	1.60	0.22	1.62	0.000867	0.59	9.37	11.32	0.21
Reach 6	-485	Max WS	Tr200_2h_rev Corniaccia	5.83	-0.60	1.62	0.26	1.64	0.000962	0.61	9.54	11.71	0.22
Reach 6	-485	Max WS	Tr200_3h_rev Corniaccia	5.97	-0.60	1.63	0.27	1.65	0.000999	0.62	9.62	11.90	0.22
Reach 7	-530	Max WS	Tr200_0.5h_rev Corniaccia	9.42	-0.65	1.59	0.18	1.62	0.000332	0.74	13.77	11.76	0.18
Reach 7	-530	Max WS	Tr200_1h_rev Corniaccia	10.27	-0.65	1.60	0.23	1.64	0.000384	0.80	13.93	11.78	0.20
Reach 7	-530	Max WS	Tr200_2h_rev Corniaccia	11.18	-0.65	1.62	0.28	1.66	0.000442	0.86	14.10	11.80	0.21
Reach 7	-530	Max WS	Tr200_3h_rev Corniaccia	11.61	-0.65	1.63	0.30	1.66	0.000470	0.89	14.18	11.81	0.22
Reach 7	-659	Max WS	Tr200_0.5h_rev Corniaccia	9.43	-0.78	1.56	-0.04	1.58	0.000225	0.62	15.16	8.73	0.15
Reach 7	-659	Max WS	Tr200_1h_rev Corniaccia	10.28	-0.78	1.57	0.00	1.59	0.000264	0.67	15.23	8.75	0.16
Reach 7	-659	Max WS	Tr200_2h_rev Corniaccia	11.14	-0.78	1.58	0.04	1.60	0.000307	0.73	15.30	8.78	0.18

HEC-RAS Profile: Max WS (Continued)

Reach	River Sta	Profile	Plan	Q Total	Min Ch El	W.S. Elev	Crit W.S.	E.G. Elev	E.G. Slope	Vel Chnl	Flow Area	Top Width	Froude # Chl
				(m3/s)	(m)	(m)	(m)	(m)	(m/m)	(m/s)	(m2)	(m)	
Reach 7	-659	Max WS	Tr200_3h_rev Corniaccia	11.56	-0.78	1.58	0.06	1.61	0.000328	0.75	15.34	8.79	0.18
Reach 7	-809	Max WS	Tr200_0.5h_rev Corniaccia	7.60	-0.90	1.52	-0.29	1.54	0.000166	0.57	13.38	6.04	0.12
Reach 7	-809	Max WS	Tr200_1h_rev Corniaccia	7.60	-0.90	1.52	-0.29	1.54	0.000166	0.57	13.38	6.04	0.12
Reach 7	-809	Max WS	Tr200_2h_rev Corniaccia	7.60	-0.90	1.52	-0.29	1.54	0.000166	0.57	13.38	6.04	0.12
Reach 7	-809	Max WS	Tr200_3h_rev Corniaccia	7.60	-0.90	1.52	-0.29	1.54	0.000166	0.57	13.38	6.04	0.12

TABULATI FOSSO 1 TR 200 ANNI

HEC-RAS River: Fosso_1 Reach: Reach 1 Profile: Max WS

Reach	River Sta	Profile	Plan	Q Total	Min Ch El	W.S. Elev	Crit W.S.	E.G. Elev	E.G. Slope	Vel Chnl	Flow Area	Top Width	Froude # Chl
				(m3/s)	(m)	(m)	(m)	(m)	(m/m)	(m/s)	(m2)	(m)	
Reach 1	2648	Max WS	Tr200_0.5h_rev Corniaccia	8.52	31.93	32.69	33.04	33.83	0.052826	4.73	1.80	2.90	1.92
Reach 1	2648	Max WS	Tr200_1h_rev Corniaccia	9.21	31.93	32.73	33.10	33.90	0.051945	4.81	1.92	2.96	1.91
Reach 1	2648	Max WS	Tr200_2h_rev Corniaccia	7.48	31.93	32.62	32.96	33.71	0.054535	4.61	1.62	2.82	1.94
Reach 1	2648	Max WS	Tr200_3h_rev Corniaccia	6.19	31.93	32.54	32.85	33.54	0.056373	4.42	1.40	2.71	1.96
Reach 1	2533	Max WS	Tr200_0.5h_rev Corniaccia	8.07	27.45	29.61	28.59	29.64	0.000501	0.76	10.66	9.08	0.22
Reach 1	2533	Max WS	Tr200_1h_rev Corniaccia	9.19	27.45	29.69	28.67	29.72	0.000538	0.81	11.38	9.24	0.23
Reach 1	2533	Max WS	Tr200_2h_rev Corniaccia	7.47	27.45	29.43	28.55	29.46	0.000691	0.82	9.06	8.73	0.26
Reach 1	2533	Max WS	Tr200_3h_rev Corniaccia	6.18	27.45	29.23	28.47	29.26	0.000878	0.84	7.35	8.34	0.29
Reach 1	2530	Max WS	Tr200_0.5h_rev Corniaccia	11.19	27.33	29.56	28.79	29.62	0.001090	1.09	10.27	8.98	0.33
Reach 1	2530	Max WS	Tr200_1h_rev Corniaccia	12.00	27.33	29.64	28.83	29.70	0.001018	1.09	11.04	9.15	0.32
Reach 1	2530	Max WS	Tr200_2h_rev Corniaccia	9.61	27.33	29.38	28.69	29.45	0.001286	1.10	8.75	8.65	0.35
Reach 1	2530	Max WS	Tr200_3h_rev Corniaccia	7.89	27.33	29.18	28.56	29.25	0.001632	1.12	7.07	8.25	0.39
Reach 1	2525			Bridge									
Reach 1	2520	Max WS	Tr200_0.5h_rev Corniaccia	11.19	27.33	28.75	28.79	29.15	0.013627	2.81	3.98	5.59	1.06
Reach 1	2520	Max WS	Tr200_1h_rev Corniaccia	12.00	27.33	28.78	28.83	29.20	0.014039	2.87	4.18	5.82	1.08
Reach 1	2520	Max WS	Tr200_2h_rev Corniaccia	9.61	27.33	28.67	28.69	29.04	0.012685	2.67	3.60	5.13	1.02
Reach 1	2520	Max WS	Tr200_3h_rev Corniaccia	7.89	27.33	28.58	28.56	28.90	0.011472	2.50	3.16	4.56	0.96
Reach 1	2485	Max WS	Tr200_0.5h_rev Corniaccia	11.19	26.79	27.62	27.99	28.80	0.050220	4.82	2.32	3.95	2.01
Reach 1	2485	Max WS	Tr200_1h_rev Corniaccia	12.00	26.79	27.65	28.03	28.87	0.049948	4.90	2.45	4.04	2.01
Reach 1	2485	Max WS	Tr200_2h_rev Corniaccia	9.61	26.79	27.55	27.90	28.65	0.050769	4.64	2.07	3.77	2.00
Reach 1	2485	Max WS	Tr200_3h_rev Corniaccia	7.89	26.79	27.47	27.79	28.46	0.051098	4.40	1.79	3.56	1.98
Reach 1	2375	Max WS	Tr200_0.5h_rev Corniaccia	11.19	22.79	24.03	24.10	24.54	0.014857	3.15	3.56	4.29	1.10
Reach 1	2375	Max WS	Tr200_1h_rev Corniaccia	12.00	22.79	24.07	24.14	24.60	0.014951	3.21	3.74	4.38	1.11
Reach 1	2375	Max WS	Tr200_2h_rev Corniaccia	9.61	22.79	23.94	24.00	24.41	0.014701	3.01	3.19	4.09	1.09
Reach 1	2375	Max WS	Tr200_3h_rev Corniaccia	7.89	22.79	23.83	23.88	24.25	0.015071	2.89	2.73	3.82	1.09
Reach 1	2370			Lat Struct									
Reach 1	2326	Max WS	Tr200_0.5h_rev Corniaccia	11.04	21.87	23.58	23.25	23.75	0.004150	1.83	6.15	7.60	0.61
Reach 1	2326	Max WS	Tr200_1h_rev Corniaccia	11.75	21.87	23.62	23.28	23.79	0.004048	1.85	6.47	7.60	0.61
Reach 1	2326	Max WS	Tr200_2h_rev Corniaccia	9.58	21.87	23.49	23.16	23.65	0.004436	1.77	5.46	7.60	0.63
Reach 1	2326	Max WS	Tr200_3h_rev Corniaccia	7.89	21.87	23.38	23.05	23.52	0.003849	1.68	4.70	5.58	0.58
Reach 1	2325			Inl Struct									
Reach 1	2323	Max WS	Tr200_0.5h_rev Corniaccia	11.04	20.78	22.10	22.41	23.04	0.035699	4.27	2.58	3.58	1.61
Reach 1	2323	Max WS	Tr200_1h_rev Corniaccia	11.75	20.78	22.14	22.45	23.09	0.035335	4.32	2.72	3.68	1.61
Reach 1	2323	Max WS	Tr200_2h_rev Corniaccia	9.58	20.78	22.02	22.31	22.91	0.036630	4.17	2.30	3.38	1.61
Reach 1	2323	Max WS	Tr200_3h_rev Corniaccia	7.89	20.78	21.92	22.19	22.74	0.037676	4.01	1.97	3.11	1.61
Reach 1	2317	Max WS	Tr200_0.5h_rev Corniaccia	11.04	20.70	21.95	22.06	22.51	0.017122	3.31	3.34	4.12	1.17
Reach 1	2317	Max WS	Tr200_1h_rev Corniaccia	11.75	20.70	21.99	22.10	22.57	0.017118	3.36	3.50	4.21	1.18
Reach 1	2317	Max WS	Tr200_2h_rev Corniaccia	9.58	20.70	21.87	21.96	22.39	0.017186	3.19	3.00	3.93	1.17
Reach 1	2317	Max WS	Tr200_3h_rev Corniaccia	7.89	20.70	21.76	21.85	22.23	0.017145	3.04	2.60	3.68	1.15
Reach 1	2192	Max WS	Tr200_0.5h_rev Corniaccia	11.03	18.58	20.21	20.16	20.58	0.010740	2.72	4.06	4.78	0.94
Reach 1	2192	Max WS	Tr200_1h_rev Corniaccia	11.74	18.58	20.25	20.21	20.63	0.010652	2.75	4.27	4.90	0.94
Reach 1	2192	Max WS	Tr200_2h_rev Corniaccia	9.58	18.58	20.12	20.07	20.47	0.010733	2.62	3.65	4.52	0.93
Reach 1	2192	Max WS	Tr200_3h_rev Corniaccia	7.88	18.58	19.99	19.95	20.32	0.011041	2.53	3.12	4.16	0.93
Reach 1	2128	Max WS	Tr200_0.5h_rev Corniaccia	11.03	18.01	19.75	19.37	19.91	0.003599	1.78	6.19	6.38	0.58
Reach 1	2128	Max WS	Tr200_1h_rev Corniaccia	11.73	18.01	19.79	19.41	19.96	0.003705	1.82	6.44	6.57	0.59
Reach 1	2128	Max WS	Tr200_2h_rev Corniaccia	9.58	18.01	19.67	19.28	19.81	0.003429	1.69	5.67	6.11	0.56
Reach 1	2128	Max WS	Tr200_3h_rev Corniaccia	7.88	18.01	19.53	19.18	19.66	0.003469	1.62	4.88	5.68	0.56
Reach 1	2126			Inl Struct									
Reach 1	2124	Max WS	Tr200_0.5h_rev Corniaccia	11.03	17.40	18.88	18.88	19.28	0.012001	2.81	3.93	4.93	1.00
Reach 1	2124	Max WS	Tr200_1h_rev Corniaccia	11.73	17.40	18.92	18.92	19.33	0.011928	2.84	4.12	5.05	1.00
Reach 1	2124	Max WS	Tr200_2h_rev Corniaccia	9.58	17.40	18.80	18.80	19.17	0.011994	2.71	3.54	4.68	1.00
Reach 1	2124	Max WS	Tr200_3h_rev Corniaccia	7.88	17.40	18.70	18.69	19.03	0.011931	2.58	3.06	4.35	0.98
Reach 1	1971	Max WS	Tr200_0.5h_rev Corniaccia	11.02	15.78	17.34	17.22	17.66	0.008235	2.49	4.43	4.95	0.84
Reach 1	1971	Max WS	Tr200_1h_rev Corniaccia	11.72	15.78	17.38	17.26	17.71	0.008332	2.54	4.62	5.05	0.85
Reach 1	1971	Max WS	Tr200_2h_rev Corniaccia	9.56	15.78	17.24	17.13	17.54	0.008492	2.43	3.93	4.68	0.85
Reach 1	1971	Max WS	Tr200_3h_rev Corniaccia	7.88	15.78	17.11	17.02	17.39	0.008904	2.36	3.34	4.33	0.86
Reach 1	1800	Max WS	Tr200_0.5h_rev Corniaccia	11.00	14.45	16.13	15.86	16.32	0.005968	1.94	5.67	7.75	0.72
Reach 1	1800	Max WS	Tr200_1h_rev Corniaccia	11.71	14.45	16.17	15.90	16.36	0.005798	1.96	5.97	7.82	0.72
Reach 1	1800	Max WS	Tr200_2h_rev Corniaccia	9.55	14.45	16.03	15.78	16.22	0.005608	1.92	4.99	6.57	0.70
Reach 1	1800	Max WS	Tr200_3h_rev Corniaccia	7.88	14.45	15.90	15.67	16.08	0.005268	1.88	4.20	5.36	0.68
Reach 1	1782	Max WS	Tr200_0.5h_rev Corniaccia	11.00	14.35	16.04	15.67	16.21	0.003747	1.81	6.06	6.23	0.59
Reach 1	1782	Max WS	Tr200_1h_rev Corniaccia	11.71	14.35	16.08	15.71	16.25	0.004208	1.86	6.29	6.86	0.62
Reach 1	1782	Max WS	Tr200_2h_rev Corniaccia	9.55	14.35	15.96	15.58	16.11	0.003527	1.72	5.56	5.93	0.57
Reach 1	1782	Max WS	Tr200_3h_rev Corniaccia	7.88	14.35	15.83	15.47	15.97	0.003541	1.64	4.81	5.53	0.56
Reach 1	1780			Inl Struct									
Reach 1	1779	Max WS	Tr200_0.5h_rev Corniaccia	11.00	13.59	15.29	14.98	15.50	0.004942	2.05	5.36	5.39	0.66
Reach 1	1779	Max WS	Tr200_1h_rev Corniaccia	11.71	13.59	15.33	15.03	15.56	0.005001	2.09	5.59	5.50	0.66
Reach 1	1779	Max WS	Tr200_2h_rev Corniaccia	9.55	13.59	15.19	14.89	15.39	0.004844	1.96	4.86	5.14	0.65
Reach 1	1779	Max WS	Tr200_3h_rev Corniaccia	7.87	13.59	15.07	14.78	15.25	0.004737	1.86	4.24	4.82	0.63
Reach 1	1751	Max WS	Tr200_0.5h_rev Corniaccia	11.00	13.59	15.12	14.96	15.38	0.006680	2.26	4.87	5.59	0.77

HEC-RAS River: Fosso_1 Reach: Reach 1 Profile: Max WS (Continued)

Reach	River Sta	Profile	Plan	Q Total	Min Ch El	W.S. Elev	Crit W.S.	E.G. Elev	E.G. Slope	Vel Chnl	Flow Area	Top Width	Froude # Chl
				(m3/s)	(m)	(m)	(m)	(m)	(m/m)	(m/s)	(m2)	(m)	
Reach 1	1751	Max WS	Tr200_1h_rev Corniaccia	11.70	13.59	15.17	15.00	15.43	0.006651	2.29	5.11	5.72	0.77
Reach 1	1751	Max WS	Tr200_2h_rev Corniaccia	9.55	13.59	15.03	14.87	15.27	0.006829	2.20	4.35	5.29	0.77
Reach 1	1751	Max WS	Tr200_3h_rev Corniaccia	7.87	13.59	14.90	14.76	15.13	0.007157	2.13	3.70	4.91	0.78
Reach 1	1750			Lat Struct									
Reach 1	1548	Max WS	Tr200_0.5h_rev Corniaccia	10.89	12.15	13.75	13.59	14.02	0.006819	2.28	4.78	5.36	0.77
Reach 1	1548	Max WS	Tr200_1h_rev Corniaccia	11.48	12.15	13.78	13.62	14.06	0.007026	2.34	4.91	5.40	0.78
Reach 1	1548	Max WS	Tr200_2h_rev Corniaccia	9.55	12.15	13.70	13.50	13.93	0.006286	2.13	4.48	5.27	0.74
Reach 1	1548	Max WS	Tr200_3h_rev Corniaccia	7.87	12.15	13.62	13.40	13.81	0.005481	1.93	4.08	5.05	0.68
Reach 1	1372	Max WS	Tr200_0.5h_rev Corniaccia	8.00	11.34	12.84	12.46	12.95	0.003784	1.44	5.56	8.54	0.57
Reach 1	1372	Max WS	Tr200_1h_rev Corniaccia	8.00	11.34	12.84	12.46	12.95	0.003780	1.44	5.57	8.54	0.57
Reach 1	1372	Max WS	Tr200_2h_rev Corniaccia	7.90	11.34	12.83	12.45	12.94	0.003857	1.44	5.49	8.54	0.57
Reach 1	1372	Max WS	Tr200_3h_rev Corniaccia	7.50	11.34	12.80	12.43	12.90	0.004202	1.45	5.17	8.54	0.60
Reach 1	1366	Max WS	Tr200_0.5h_rev Corniaccia	7.99	11.33	12.81	12.45	12.94	0.003515	1.63	4.89	5.66	0.56
Reach 1	1366	Max WS	Tr200_1h_rev Corniaccia	8.00	11.33	12.81	12.45	12.94	0.003515	1.63	4.90	5.66	0.56
Reach 1	1366	Max WS	Tr200_2h_rev Corniaccia	7.90	11.33	12.80	12.45	12.93	0.003522	1.63	4.85	5.63	0.56
Reach 1	1366	Max WS	Tr200_3h_rev Corniaccia	7.50	11.33	12.76	12.42	12.89	0.003550	1.61	4.64	5.52	0.56
Reach 1	1365			Inl Struct									
Reach 1	1364	Max WS	Tr200_0.5h_rev Corniaccia	7.91	10.63	12.25	11.78	12.37	0.002878	1.55	5.09	5.14	0.50
Reach 1	1364	Max WS	Tr200_1h_rev Corniaccia	8.00	10.63	12.34	11.79	12.44	0.002341	1.44	5.55	5.35	0.45
Reach 1	1364	Max WS	Tr200_2h_rev Corniaccia	7.90	10.63	12.30	11.78	12.41	0.002514	1.48	5.35	5.26	0.47
Reach 1	1364	Max WS	Tr200_3h_rev Corniaccia	7.50	10.63	12.19	11.75	12.31	0.003048	1.57	4.78	4.99	0.51
Reach 1	1305	Max WS	Tr200_0.5h_rev Corniaccia	7.88	10.20	12.15	11.42	12.22	0.001544	1.22	6.43	5.75	0.37
Reach 1	1305	Max WS	Tr200_1h_rev Corniaccia	7.98	10.20	12.25	11.43	12.31	0.001514	1.13	7.09	7.33	0.37
Reach 1	1305	Max WS	Tr200_2h_rev Corniaccia	7.88	10.20	12.21	11.42	12.28	0.001481	1.16	6.80	6.52	0.36
Reach 1	1305	Max WS	Tr200_3h_rev Corniaccia	7.49	10.20	12.08	11.39	12.16	0.001650	1.24	6.04	5.58	0.38
Reach 1	1283	Max WS	Tr200_0.5h_rev Corniaccia	12.04	10.02	12.00		12.15	0.002941	1.69	7.13	6.29	0.51
Reach 1	1283	Max WS	Tr200_1h_rev Corniaccia	12.58	10.02	12.10		12.24	0.002547	1.61	7.79	6.52	0.47
Reach 1	1283	Max WS	Tr200_2h_rev Corniaccia	12.06	10.02	12.07		12.20	0.002533	1.59	7.58	6.52	0.47
Reach 1	1283	Max WS	Tr200_3h_rev Corniaccia	11.44	10.02	11.93		12.08	0.003063	1.71	6.68	5.96	0.52
Reach 1	1250			Culvert									
Reach 1	1237	Max WS	Tr200_0.5h_rev Corniaccia	12.02	10.02	11.83	11.45	12.03	0.004120	1.96	6.13	5.59	0.60
Reach 1	1237	Max WS	Tr200_1h_rev Corniaccia	12.58	10.02	11.95	11.48	12.12	0.003553	1.85	6.81	6.06	0.56
Reach 1	1237	Max WS	Tr200_2h_rev Corniaccia	12.06	10.02	11.93	11.45	12.10	0.003396	1.80	6.69	5.97	0.54
Reach 1	1237	Max WS	Tr200_3h_rev Corniaccia	11.45	10.02	11.75	11.41	11.96	0.004626	2.01	5.69	5.52	0.63
Reach 1	1206	Max WS	Tr200_0.5h_rev Corniaccia	12.61	9.73	11.68	11.29	11.90	0.004564	2.09	6.04	5.28	0.62
Reach 1	1206	Max WS	Tr200_1h_rev Corniaccia	14.91	9.73	11.79	11.42	12.05	0.004821	2.23	6.80	7.55	0.65
Reach 1	1206	Max WS	Tr200_2h_rev Corniaccia	14.46	9.73	11.78	11.40	12.02	0.004749	2.20	6.67	7.53	0.64
Reach 1	1206	Max WS	Tr200_3h_rev Corniaccia	11.54	9.73	11.61	11.22	11.82	0.004507	2.03	5.67	5.13	0.62
Reach 1	1033	Max WS	Tr200_0.5h_rev Corniaccia	12.55	9.02	10.94	10.54	11.14	0.004061	1.98	6.37	7.04	0.60
Reach 1	1033	Max WS	Tr200_1h_rev Corniaccia	14.50	9.02	11.00	10.64	11.24	0.004618	2.17	6.78	7.11	0.64
Reach 1	1033	Max WS	Tr200_2h_rev Corniaccia	14.27	9.02	11.00	10.63	11.23	0.004556	2.14	6.73	7.10	0.64
Reach 1	1033	Max WS	Tr200_3h_rev Corniaccia	11.52	9.02	10.90	10.48	11.08	0.003867	1.90	6.07	5.61	0.58
Reach 1	917	Max WS	Tr200_0.5h_rev Corniaccia	11.91	8.71	10.54	10.01	10.67	0.003335	1.59	7.51	8.77	0.55
Reach 1	917	Max WS	Tr200_1h_rev Corniaccia	12.75	8.71	10.57	10.05	10.71	0.003437	1.64	7.76	8.77	0.56
Reach 1	917	Max WS	Tr200_2h_rev Corniaccia	12.67	8.71	10.57	10.05	10.71	0.003423	1.64	7.74	8.77	0.56
Reach 1	917	Max WS	Tr200_3h_rev Corniaccia	11.20	8.71	10.52	9.97	10.64	0.003217	1.54	7.29	8.74	0.54
Reach 1	773	Max WS	Tr200_0.5h_rev Corniaccia	11.52	8.11	10.19	9.50	10.29	0.001817	1.42	8.13	6.88	0.42
Reach 1	773	Max WS	Tr200_1h_rev Corniaccia	12.08	8.11	10.21	9.53	10.32	0.001901	1.46	8.28	6.94	0.43
Reach 1	773	Max WS	Tr200_2h_rev Corniaccia	12.04	8.11	10.21	9.53	10.32	0.001898	1.46	8.27	6.93	0.43
Reach 1	773	Max WS	Tr200_3h_rev Corniaccia	10.97	8.11	10.18	9.47	10.28	0.001676	1.36	8.08	6.85	0.40
Reach 1	651	Max WS	Tr200_0.5h_rev Corniaccia	6.56	7.68	10.16	8.72	10.17	0.000259	0.55	11.97	9.58	0.16
Reach 1	651	Max WS	Tr200_1h_rev Corniaccia	6.21	7.68	10.19	8.69	10.20	0.000218	0.51	12.22	9.58	0.14
Reach 1	651	Max WS	Tr200_2h_rev Corniaccia	6.28	7.68	10.18	8.69	10.20	0.000224	0.52	12.20	9.58	0.15
Reach 1	651	Max WS	Tr200_3h_rev Corniaccia	6.20	7.68	10.16	8.69	10.17	0.000233	0.52	11.95	9.58	0.15
Reach 1	628	Max WS	Tr200_0.5h_rev Corniaccia	4.47	7.45	10.17	8.28	10.18	0.000105	0.38	11.77	7.37	0.10
Reach 1	628	Max WS	Tr200_1h_rev Corniaccia	4.48	7.45	10.19	8.29	10.20	0.000102	0.38	11.94	7.37	0.09
Reach 1	628	Max WS	Tr200_2h_rev Corniaccia	4.48	7.45	10.19	8.29	10.20	0.000102	0.38	11.92	7.37	0.09
Reach 1	628	Max WS	Tr200_3h_rev Corniaccia	4.46	7.45	10.17	8.28	10.17	0.000106	0.38	11.73	7.37	0.10
Reach 1	620			Bridge									
Reach 1	614	Max WS	Tr200_0.5h_rev Corniaccia	4.47	7.45	8.79	8.28	8.87	0.002206	1.23	3.64	4.05	0.41
Reach 1	614	Max WS	Tr200_1h_rev Corniaccia	4.48	7.45	8.79	8.29	8.87	0.002202	1.23	3.65	4.05	0.41
Reach 1	614	Max WS	Tr200_2h_rev Corniaccia	4.48	7.45	8.79	8.29	8.87	0.002203	1.23	3.65	4.05	0.41
Reach 1	614	Max WS	Tr200_3h_rev Corniaccia	4.46	7.45	8.79	8.28	8.86	0.002208	1.23	3.64	4.05	0.41
Reach 1	612	Max WS	Tr200_0.5h_rev Corniaccia	4.47	7.40	8.76		8.87	0.003456	1.47	3.04	3.49	0.50
Reach 1	612	Max WS	Tr200_1h_rev Corniaccia	4.48	7.40	8.76		8.87	0.003449	1.47	3.05	3.49	0.50
Reach 1	612	Max WS	Tr200_2h_rev Corniaccia	4.48	7.40	8.76		8.87	0.003450	1.47	3.05	3.49	0.50
Reach 1	612	Max WS	Tr200_3h_rev Corniaccia	4.46	7.40	8.76		8.87	0.003460	1.47	3.04	3.48	0.50
Reach 1	610			Culvert									
Reach 1	603	Max WS	Tr200_0.5h_rev Corniaccia	4.47	7.40	8.54	8.35	8.73	0.007294	1.94	2.30	3.07	0.72
Reach 1	603	Max WS	Tr200_1h_rev Corniaccia	4.48	7.40	8.54	8.36	8.73	0.007316	1.95	2.30	3.08	0.72

HEC-RAS River: Fosso_1 Reach: Reach 1 Profile: Max WS (Continued)

Reach	River Sta	Profile	Plan	Q Total	Min Ch El	W.S. Elev	Crit W.S.	E.G. Elev	E.G. Slope	Vel Chnl	Flow Area	Top Width	Froude # Chl
				(m3/s)	(m)	(m)	(m)	(m)	(m/m)	(m/s)	(m2)	(m)	
Reach 1	603	Max WS	Tr200_2h_rev Corniaccia	4.48	7.40	8.54	8.36	8.73	0.007328	1.95	2.30	3.07	0.72
Reach 1	603	Max WS	Tr200_3h_rev Corniaccia	4.46	7.40	8.53	8.36	8.73	0.007328	1.95	2.29	3.07	0.72
Reach 1	562	Max WS	Tr200_0.5h_rev Corniaccia	4.46	7.14	8.25	8.08	8.42	0.006526	1.82	2.45	3.62	0.71
Reach 1	562	Max WS	Tr200_1h_rev Corniaccia	4.47	7.14	8.25	8.08	8.42	0.006540	1.83	2.45	3.62	0.71
Reach 1	562	Max WS	Tr200_2h_rev Corniaccia	4.46	7.14	8.25	8.08	8.42	0.006583	1.83	2.44	3.61	0.71
Reach 1	562	Max WS	Tr200_3h_rev Corniaccia	4.45	7.14	8.25	8.08	8.42	0.006632	1.83	2.43	3.61	0.71
Reach 1	382	Max WS	Tr200_0.5h_rev Corniaccia	4.45	6.12	7.28	7.03	7.40	0.004306	1.53	2.90	4.27	0.59
Reach 1	382	Max WS	Tr200_1h_rev Corniaccia	4.47	6.12	7.30	7.03	7.41	0.004118	1.51	2.97	4.31	0.58
Reach 1	382	Max WS	Tr200_2h_rev Corniaccia	4.47	6.12	7.31	7.03	7.42	0.003906	1.48	3.03	4.36	0.57
Reach 1	382	Max WS	Tr200_3h_rev Corniaccia	4.45	6.12	7.32	7.03	7.43	0.003683	1.44	3.08	4.39	0.55
Reach 1	160	Max WS	Tr200_0.5h_rev Corniaccia	4.32	5.22	6.69	6.10	6.74	0.001337	0.97	4.45	5.38	0.34
Reach 1	160	Max WS	Tr200_1h_rev Corniaccia	4.44	5.22	6.74	6.11	6.79	0.001189	0.94	4.75	5.57	0.32
Reach 1	160	Max WS	Tr200_2h_rev Corniaccia	4.25	5.22	6.81	6.09	6.84	0.000887	0.83	5.13	5.80	0.28
Reach 1	160	Max WS	Tr200_3h_rev Corniaccia	4.32	5.22	6.89	6.10	6.92	0.000727	0.77	5.60	6.07	0.26
Reach 1	14	Max WS	Tr200_0.5h_rev Corniaccia	4.09	4.50	6.55	5.55	6.58	0.000675	0.74	5.51	5.37	0.23
Reach 1	14	Max WS	Tr200_1h_rev Corniaccia	2.18	4.50	6.63	5.28	6.64	0.000165	0.37	5.93	5.87	0.12
Reach 1	14	Max WS	Tr200_2h_rev Corniaccia	2.91	4.50	6.74	5.40	6.74	0.000233	0.44	6.76	7.87	0.14
Reach 1	14	Max WS	Tr200_3h_rev Corniaccia	4.49	4.50	6.81	5.60	6.83	0.000442	0.63	7.36	8.01	0.19
Reach 1	8	Max WS	Tr200_0.5h_rev Corniaccia	4.23	4.20	6.56	5.27	6.57	0.000341	0.56	7.73	8.01	0.17
Reach 1	8	Max WS	Tr200_1h_rev Corniaccia	2.38	4.20	6.63	5.02	6.63	0.000087	0.29	8.32	8.01	0.09
Reach 1	8	Max WS	Tr200_2h_rev Corniaccia	3.00	4.20	6.74	5.11	6.74	0.000103	0.34	9.19	8.01	0.09
Reach 1	8	Max WS	Tr200_3h_rev Corniaccia	4.54	4.20	6.82	5.31	6.83	0.000194	0.48	9.81	8.01	0.13

TABULATI FOSSO 2 TR 200 ANNI

HEC-RAS River: Fosso_2 Reach: Reach 1 Profile: Max WS

Reach	River Sta	Profile	Plan	Q Total	Min Ch El	W.S. Elev	Crit W.S.	E.G. Elev	E.G. Slope	Vel Chnl	Flow Area	Top Width	Froude # Chl
				(m3/s)	(m)	(m)	(m)	(m)	(m/m)	(m/s)	(m2)	(m)	
Reach 1	2560	Max WS	Tr200_0.5h_rev Corniaccia	5.01	27.60	28.73	28.61	28.95	0.008588	2.12	2.36	3.29	0.80
Reach 1	2560	Max WS	Tr200_1h_rev Corniaccia	4.61	27.60	28.64	28.56	28.89	0.010016	2.20	2.10	3.12	0.86
Reach 1	2560	Max WS	Tr200_2h_rev Corniaccia	3.43	27.60	28.48	28.43	28.71	0.011168	2.12	1.62	2.79	0.89
Reach 1	2560	Max WS	Tr200_3h_rev Corniaccia	2.76	27.60	28.38	28.34	28.59	0.011937	2.06	1.34	2.58	0.91
Reach 1	2550			Lat Struct									
Reach 1	2500			Lat Struct									
Reach 1	2391	Max WS	Tr200_0.5h_rev Corniaccia	20.46	24.79	26.62	26.79	27.36	0.016150	3.86	5.58	6.25	1.17
Reach 1	2391	Max WS	Tr200_1h_rev Corniaccia	17.07	24.79	26.52	26.67	27.17	0.015368	3.60	4.97	6.15	1.13
Reach 1	2391	Max WS	Tr200_2h_rev Corniaccia	13.37	24.79	26.42	26.51	26.93	0.013293	3.17	4.35	6.05	1.04
Reach 1	2391	Max WS	Tr200_3h_rev Corniaccia	11.10	24.79	26.34	26.38	26.77	0.012050	2.89	3.88	5.98	0.98
Reach 1	2254	Max WS	Tr200_0.5h_rev Corniaccia	10.79	23.51	24.90	24.85	25.12	0.008659	2.15	5.39	10.80	0.86
Reach 1	2254	Max WS	Tr200_1h_rev Corniaccia	10.74	23.51	24.90	24.85	25.12	0.008375	2.12	5.44	10.80	0.84
Reach 1	2254	Max WS	Tr200_2h_rev Corniaccia	10.82	23.51	24.89	24.85	25.12	0.009151	2.19	5.30	10.80	0.88
Reach 1	2254	Max WS	Tr200_3h_rev Corniaccia	10.57	23.51	24.87	24.78	25.10	0.009546	2.20	5.13	10.80	0.89
Reach 1	2115	Max WS	Tr200_0.5h_rev Corniaccia	11.09	22.40	24.05	23.86	24.20	0.003752	1.84	6.80	9.30	0.59
Reach 1	2115	Max WS	Tr200_1h_rev Corniaccia	11.40	22.40	24.06	23.87	24.22	0.003751	1.86	6.93	9.30	0.59
Reach 1	2115	Max WS	Tr200_2h_rev Corniaccia	9.89	22.40	23.98	23.72	24.13	0.003919	1.80	6.18	9.30	0.59
Reach 1	2115	Max WS	Tr200_3h_rev Corniaccia	9.01	22.40	23.93	23.66	24.07	0.004099	1.77	5.70	9.30	0.60
Reach 1	2004	Max WS	Tr200_0.5h_rev Corniaccia	11.69	21.66	22.93	23.03	23.49	0.016232	3.30	3.55	4.25	1.15
Reach 1	2004	Max WS	Tr200_1h_rev Corniaccia	11.97	21.66	22.95	23.04	23.51	0.016186	3.31	3.61	4.28	1.15
Reach 1	2004	Max WS	Tr200_2h_rev Corniaccia	10.20	21.66	22.85	22.94	23.37	0.016436	3.20	3.19	4.06	1.15
Reach 1	2004	Max WS	Tr200_3h_rev Corniaccia	9.04	21.66	22.78	22.86	23.27	0.016608	3.11	2.91	3.91	1.15
Reach 1	1947	Max WS	Tr200_0.5h_rev Corniaccia	11.68	20.26	21.88	22.02	22.54	0.020564	3.60	3.24	3.48	1.19
Reach 1	1947	Max WS	Tr200_1h_rev Corniaccia	11.95	20.26	21.90	22.03	22.56	0.020400	3.61	3.31	3.52	1.19
Reach 1	1947	Max WS	Tr200_2h_rev Corniaccia	10.20	20.26	21.78	21.91	22.41	0.020941	3.51	2.90	3.28	1.19
Reach 1	1947	Max WS	Tr200_3h_rev Corniaccia	9.02	20.26	21.69	21.82	22.29	0.021176	3.43	2.63	3.11	1.19
Reach 1	1795	Max WS	Tr200_0.5h_rev Corniaccia	11.65	17.36	19.19	19.18	19.69	0.014671	3.14	3.71	3.62	0.99
Reach 1	1795	Max WS	Tr200_1h_rev Corniaccia	11.92	17.36	19.21	19.20	19.72	0.014811	3.17	3.76	3.65	1.00
Reach 1	1795	Max WS	Tr200_2h_rev Corniaccia	10.19	17.36	19.10	19.07	19.56	0.014363	3.02	3.38	3.43	0.97
Reach 1	1795	Max WS	Tr200_3h_rev Corniaccia	9.02	17.36	19.01	18.98	19.45	0.014079	2.91	3.10	3.27	0.96
Reach 1	1666	Max WS	Tr200_0.5h_rev Corniaccia	11.33	15.89	17.53	17.58	17.93	0.010860	2.86	4.29	7.29	0.91
Reach 1	1666	Max WS	Tr200_1h_rev Corniaccia	11.49	15.89	17.54	17.59	17.94	0.010586	2.84	4.39	7.29	0.90
Reach 1	1666	Max WS	Tr200_2h_rev Corniaccia	10.13	15.89	17.47	17.48	17.85	0.010821	2.76	3.87	5.62	0.90
Reach 1	1666	Max WS	Tr200_3h_rev Corniaccia	8.95	15.89	17.41	17.33	17.76	0.010621	2.64	3.52	5.57	0.89
Reach 1	1513	Max WS	Tr200_0.5h_rev Corniaccia	10.82	13.87	15.48	15.56	15.88	0.016059	2.83	3.99	7.57	1.07
Reach 1	1513	Max WS	Tr200_1h_rev Corniaccia	11.25	13.87	15.50	15.58	15.91	0.016176	2.87	4.10	7.57	1.08
Reach 1	1513	Max WS	Tr200_2h_rev Corniaccia	9.87	13.87	15.45	15.52	15.82	0.015541	2.71	3.77	7.57	1.05
Reach 1	1513	Max WS	Tr200_3h_rev Corniaccia	8.82	13.87	15.41	15.47	15.76	0.015256	2.59	3.47	7.57	1.04
Reach 1	1330	Max WS	Tr200_0.5h_rev Corniaccia	6.22	12.03	13.45	13.26	13.65	0.006576	2.04	3.23	4.48	0.69
Reach 1	1330	Max WS	Tr200_1h_rev Corniaccia	6.28	12.03	13.45	13.26	13.66	0.006660	2.06	3.24	4.48	0.69
Reach 1	1330	Max WS	Tr200_2h_rev Corniaccia	6.14	12.03	13.45	13.25	13.65	0.006535	2.03	3.21	4.47	0.69
Reach 1	1330	Max WS	Tr200_3h_rev Corniaccia	5.99	12.03	13.44	13.24	13.63	0.006455	2.01	3.16	4.46	0.68
Reach 1	1312	Max WS	Tr200_0.5h_rev Corniaccia	5.58	11.91	13.39	12.91	13.48	0.003001	1.37	4.30	6.69	0.48
Reach 1	1312	Max WS	Tr200_1h_rev Corniaccia	5.58	11.91	13.39	12.91	13.48	0.003003	1.37	4.30	6.69	0.48
Reach 1	1312	Max WS	Tr200_2h_rev Corniaccia	5.54	11.91	13.38	12.91	13.47	0.002973	1.37	4.27	6.61	0.48
Reach 1	1312	Max WS	Tr200_3h_rev Corniaccia	5.46	11.91	13.37	12.90	13.46	0.002915	1.37	4.21	6.47	0.47
Reach 1	1310			Bridge									
Reach 1	1307	Max WS	Tr200_0.5h_rev Corniaccia	5.55	11.91	13.01	12.91	13.28	0.009919	2.28	2.43	3.24	0.84
Reach 1	1307	Max WS	Tr200_1h_rev Corniaccia	5.57	11.91	13.00	12.91	13.28	0.010208	2.31	2.41	3.21	0.85
Reach 1	1307	Max WS	Tr200_2h_rev Corniaccia	5.54	11.91	13.00	12.91	13.27	0.010227	2.31	2.40	3.19	0.85
Reach 1	1307	Max WS	Tr200_3h_rev Corniaccia	5.46	11.91	12.99	12.90	13.26	0.010220	2.30	2.37	3.18	0.85
Reach 1	1280	Max WS	Tr200_0.5h_rev Corniaccia	5.81	11.49	12.79	12.66	12.97	0.006051	1.93	3.27	4.99	0.67
Reach 1	1280	Max WS	Tr200_1h_rev Corniaccia	5.74	11.49	12.79	12.66	12.96	0.005991	1.93	3.24	4.94	0.67
Reach 1	1280	Max WS	Tr200_2h_rev Corniaccia	5.60	11.49	12.77	12.64	12.95	0.005948	1.92	3.17	4.88	0.66
Reach 1	1280	Max WS	Tr200_3h_rev Corniaccia	5.82	11.49	12.76	12.66	12.96	0.006814	2.04	3.10	4.87	0.71
Reach 1	1079	Max WS	Tr200_0.5h_rev Corniaccia	5.62	10.10	11.45	11.20	11.62	0.006360	1.83	3.22	5.81	0.69
Reach 1	1079	Max WS	Tr200_1h_rev Corniaccia	5.51	10.10	11.47	11.19	11.62	0.005944	1.74	3.33	6.10	0.67
Reach 1	1079	Max WS	Tr200_2h_rev Corniaccia	5.56	10.10	11.47	11.20	11.62	0.006100	1.77	3.29	6.00	0.68
Reach 1	1079	Max WS	Tr200_3h_rev Corniaccia	5.58	10.10	11.46	11.20	11.62	0.006208	1.80	3.25	5.91	0.68
Reach 1	862	Max WS	Tr200_0.5h_rev Corniaccia	-0.46	9.33	10.91	9.57	10.91	0.000010	-0.09	5.34	6.83	0.03
Reach 1	862	Max WS	Tr200_1h_rev Corniaccia	-1.44	9.33	10.95	9.79	10.95	0.000086	-0.29	5.60	6.83	0.09
Reach 1	862	Max WS	Tr200_2h_rev Corniaccia	-1.02	9.33	10.93	9.71	10.93	0.000046	-0.21	5.47	6.83	0.06
Reach 1	862	Max WS	Tr200_3h_rev Corniaccia	-0.29	9.33	10.90	9.51	10.90	0.000004	-0.06	5.25	6.83	0.02
Reach 1	832	Max WS	Tr200_0.5h_rev Corniaccia	7.81	9.05	10.80	9.99	10.85	0.001135	0.97	8.09	8.89	0.32
Reach 1	832	Max WS	Tr200_1h_rev Corniaccia	8.24	9.05	10.86	10.01	10.90	0.001059	0.96	8.60	9.01	0.31
Reach 1	832	Max WS	Tr200_2h_rev Corniaccia	8.09	9.05	10.84	10.00	10.88	0.001086	0.96	8.43	9.01	0.32
Reach 1	832	Max WS	Tr200_3h_rev Corniaccia	7.68	9.05	10.78	9.98	10.83	0.001134	0.97	7.96	8.75	0.32
Reach 1	800			Bridge									
Reach 1	763	Max WS	Tr200_0.5h_rev Corniaccia	7.81	9.05	10.32	9.99	10.46	0.003511	1.65	4.75	5.42	0.56
Reach 1	763	Max WS	Tr200_1h_rev Corniaccia	8.24	9.05	10.34	10.01	10.49	0.003659	1.70	4.86	5.47	0.57
Reach 1	763	Max WS	Tr200_2h_rev Corniaccia	8.08	9.05	10.34	10.01	10.48	0.003498	1.66	4.87	5.47	0.56

HEC-RAS River: Fosso_2 Reach: Reach 1 Profile: Max WS (Continued)

Reach	River Sta	Profile	Plan	Q Total	Min Ch El	W.S. Elev	Crit W.S.	E.G. Elev	E.G. Slope	Vel Chnl	Flow Area	Top Width	Froude # Chl
				(m3/s)	(m)	(m)	(m)	(m)	(m/m)	(m/s)	(m2)	(m)	
Reach 1	763	Max WS	Tr200_3h_rev Corniaccia	7.68	9.05	10.34	9.98	10.47	0.003230	1.59	4.83	5.46	0.54
Reach 1	720	Max WS	Tr200_0.5h_rev Corniaccia	7.70	8.89	10.11	9.96	10.30	0.006076	1.95	4.13	6.70	0.73
Reach 1	720	Max WS	Tr200_1h_rev Corniaccia	7.97	8.89	10.13	9.98	10.32	0.005944	1.96	4.27	6.73	0.72
Reach 1	720	Max WS	Tr200_2h_rev Corniaccia	7.65	8.89	10.17	9.96	10.32	0.004593	1.77	4.54	6.79	0.64
Reach 1	720	Max WS	Tr200_3h_rev Corniaccia	7.29	8.89	10.19	9.93	10.32	0.003844	1.64	4.68	6.83	0.59
Reach 1	557	Max WS	Tr200_0.5h_rev Corniaccia	1.50	8.18	9.67	8.53	9.67	0.000094	0.28	5.47	6.58	0.09
Reach 1	557	Max WS	Tr200_1h_rev Corniaccia	-1.59	8.18	9.82	8.54	9.82	0.000066	-0.25	6.47	6.68	0.08
Reach 1	557	Max WS	Tr200_2h_rev Corniaccia	-2.80	8.18	9.94	8.69	9.95	0.000182	-0.39	7.36	8.22	0.13
Reach 1	557	Max WS	Tr200_3h_rev Corniaccia	-3.91	8.18	9.97	8.81	9.99	0.000331	-0.53	7.63	8.52	0.17
Reach 1	555	Max WS	Tr200_0.5h_rev Corniaccia	1.49	8.18	9.67	8.53	9.67	0.000093	0.28	5.47	6.58	0.09
Reach 1	555	Max WS	Tr200_1h_rev Corniaccia	-1.60	8.18	9.82	8.54	9.82	0.000068	-0.26	6.47	6.68	0.08
Reach 1	555	Max WS	Tr200_2h_rev Corniaccia	-2.66	8.18	9.94	8.68	9.95	0.000164	-0.37	7.37	8.23	0.12
Reach 1	555	Max WS	Tr200_3h_rev Corniaccia	-3.55	8.18	9.98	8.77	9.99	0.000270	-0.48	7.68	8.57	0.15
Reach 1	395	Max WS	Tr200_0.5h_rev Corniaccia	2.86	7.77	9.63	8.48	9.64	0.000212	0.45	6.37	5.92	0.14
Reach 1	395	Max WS	Tr200_1h_rev Corniaccia	3.16	7.77	9.80	8.51	9.81	0.000175	0.43	7.45	7.13	0.13
Reach 1	395	Max WS	Tr200_2h_rev Corniaccia	2.79	7.77	9.95	8.47	9.96	0.000091	0.33	8.56	7.13	0.09
Reach 1	395	Max WS	Tr200_3h_rev Corniaccia	2.37	7.77	10.01	8.42	10.01	0.000058	0.27	8.95	7.13	0.07
Reach 1	391	Max WS	Tr200_0.5h_rev Corniaccia	3.12	7.80	9.62	8.54	9.64	0.000473	0.63	4.92	4.22	0.19
Reach 1	391	Max WS	Tr200_1h_rev Corniaccia	3.47	7.80	9.78	8.59	9.80	0.000407	0.61	5.65	4.50	0.18
Reach 1	391	Max WS	Tr200_2h_rev Corniaccia	3.63	7.80	9.94	8.61	9.95	0.000326	0.57	6.36	4.72	0.16
Reach 1	391	Max WS	Tr200_3h_rev Corniaccia	3.70	7.80	9.99	8.62	10.00	0.000306	0.56	6.60	4.78	0.15
Reach 1	385			Bridge									
Reach 1	380	Max WS	Tr200_0.5h_rev Corniaccia	3.12	7.80	9.46	8.54	9.48	0.000690	0.73	4.27	3.95	0.22
Reach 1	380	Max WS	Tr200_1h_rev Corniaccia	3.47	7.80	9.59	8.59	9.61	0.000630	0.72	4.79	4.17	0.22
Reach 1	380	Max WS	Tr200_2h_rev Corniaccia	3.63	7.80	9.72	8.61	9.75	0.000510	0.68	5.37	4.39	0.20
Reach 1	380	Max WS	Tr200_3h_rev Corniaccia	3.70	7.80	9.77	8.62	9.79	0.000481	0.66	5.56	4.46	0.19
Reach 1	376	Max WS	Tr200_0.5h_rev Corniaccia	3.11	7.79	9.45	8.61	9.48	0.000972	0.85	3.67	3.28	0.26
Reach 1	376	Max WS	Tr200_1h_rev Corniaccia	3.47	7.79	9.57	8.66	9.61	0.000897	0.85	4.09	3.29	0.24
Reach 1	376	Max WS	Tr200_2h_rev Corniaccia	3.57	7.79	9.71	8.67	9.74	0.000718	0.79	4.55	3.29	0.21
Reach 1	376	Max WS	Tr200_3h_rev Corniaccia	3.61	7.79	9.76	8.68	9.79	0.000673	0.77	4.69	3.29	0.21
Reach 1	370			Bridge									
Reach 1	369	Max WS	Tr200_0.5h_rev Corniaccia	3.11	7.68	8.60	8.43	8.77	0.007578	1.82	1.71	2.45	0.70
Reach 1	369	Max WS	Tr200_1h_rev Corniaccia	3.47	7.68	8.66	8.48	8.84	0.007535	1.87	1.85	2.50	0.70
Reach 1	369	Max WS	Tr200_2h_rev Corniaccia	3.57	7.68	8.67	8.49	8.86	0.007569	1.89	1.89	2.52	0.70
Reach 1	369	Max WS	Tr200_3h_rev Corniaccia	3.61	7.68	8.68	8.50	8.86	0.007566	1.90	1.90	2.53	0.70
Reach 1	344	Max WS	Tr200_0.5h_rev Corniaccia	3.11	7.40	8.48	8.15	8.57	0.003471	1.34	2.32	3.19	0.50
Reach 1	344	Max WS	Tr200_1h_rev Corniaccia	3.46	7.40	8.54	8.19	8.64	0.003454	1.38	2.52	3.29	0.50
Reach 1	344	Max WS	Tr200_2h_rev Corniaccia	3.57	7.40	8.55	8.20	8.65	0.003484	1.39	2.56	3.31	0.51
Reach 1	344	Max WS	Tr200_3h_rev Corniaccia	3.62	7.40	8.56	8.21	8.66	0.003513	1.40	2.58	3.31	0.51
Reach 1	203	Max WS	Tr200_0.5h_rev Corniaccia	3.10	6.63	7.64	7.51	7.82	0.008255	1.85	1.68	2.74	0.75
Reach 1	203	Max WS	Tr200_1h_rev Corniaccia	3.45	6.63	7.68	7.56	7.87	0.008608	1.93	1.79	2.82	0.77
Reach 1	203	Max WS	Tr200_2h_rev Corniaccia	3.52	6.63	7.69	7.57	7.88	0.008478	1.92	1.83	2.85	0.77
Reach 1	203	Max WS	Tr200_3h_rev Corniaccia	3.53	6.63	7.71	7.57	7.89	0.008366	1.90	1.86	2.93	0.76
Reach 1	22	Max WS	Tr200_0.5h_rev Corniaccia	-2.01	5.42	6.96	6.08	6.98	0.000518	-0.50	4.06	6.16	0.19
Reach 1	22	Max WS	Tr200_1h_rev Corniaccia	-3.17	5.42	7.01	6.27	7.04	0.001048	-0.73	4.34	6.16	0.28
Reach 1	22	Max WS	Tr200_2h_rev Corniaccia	-4.25	5.42	7.07	6.41	7.11	0.001472	-0.90	4.70	6.16	0.33
Reach 1	22	Max WS	Tr200_3h_rev Corniaccia	-4.71	5.42	7.10	6.47	7.14	0.001621	-0.97	4.87	6.16	0.35
Reach 1	11	Max WS	Tr200_0.5h_rev Corniaccia	-2.54	5.32	6.96	6.07	6.98	0.000539	-0.54	4.66	6.16	0.20
Reach 1	11	Max WS	Tr200_1h_rev Corniaccia	-3.70	5.32	7.01	6.24	7.04	0.000941	-0.75	4.97	6.16	0.26
Reach 1	11	Max WS	Tr200_2h_rev Corniaccia	-4.79	5.32	7.08	6.36	7.12	0.001246	-0.89	5.37	6.16	0.31
Reach 1	11	Max WS	Tr200_3h_rev Corniaccia	-5.06	5.32	7.11	6.50	7.15	0.001239	-0.91	5.58	6.16	0.30

TABULATI FOSSO 3 TR 200 ANNI

HEC-RAS River: Fosso_3 Reach: Reach 1 Profile: Max WS

Reach	River Sta	Profile	Plan	Q Total	Min Ch El	W.S. Elev	Crit W.S.	E.G. Elev	E.G. Slope	Vel Chnl	Flow Area	Top Width	Froude # Chl
				(m3/s)	(m)	(m)	(m)	(m)	(m/m)	(m/s)	(m2)	(m)	
Reach 1	1410	Max WS	Tr200_0.5h_rev Corniaccia	0.30	24.15	24.51	24.40	24.53	0.003561	0.61	0.49	2.70	0.46
Reach 1	1410	Max WS	Tr200_1h_rev Corniaccia	0.30	24.15	24.51	24.40	24.53	0.003491	0.61	0.49	2.70	0.45
Reach 1	1410	Max WS	Tr200_2h_rev Corniaccia	0.30	24.15	24.47	24.40	24.50	0.007134	0.77	0.39	2.59	0.63
Reach 1	1410	Max WS	Tr200_3h_rev Corniaccia	0.30	24.15	24.44	24.40	24.49	0.008930	0.93	0.32	1.91	0.72
Reach 1	1405			Lat Struct									
Reach 1	1400			Lat Struct									
Reach 1	1366	Max WS	Tr200_0.5h_rev Corniaccia	3.13	22.91	23.52	23.66	23.96	0.041021	2.95	1.06	3.33	1.67
Reach 1	1366	Max WS	Tr200_1h_rev Corniaccia	3.17	22.91	23.52	23.66	23.97	0.041029	2.96	1.07	3.35	1.67
Reach 1	1366	Max WS	Tr200_2h_rev Corniaccia	2.38	22.91	23.44	23.59	23.87	0.039389	2.92	0.81	2.51	1.63
Reach 1	1366	Max WS	Tr200_3h_rev Corniaccia	1.80	22.91	23.38	23.51	23.75	0.038592	2.70	0.67	2.29	1.59
Reach 1	1288	Max WS	Tr200_0.5h_rev Corniaccia	0.71	21.06	21.91	21.46	21.92	0.000662	0.49	1.45	2.54	0.21
Reach 1	1288	Max WS	Tr200_1h_rev Corniaccia	0.73	21.06	21.91	21.46	21.92	0.000679	0.50	1.45	2.54	0.21
Reach 1	1288	Max WS	Tr200_2h_rev Corniaccia	0.69	21.06	21.88	21.45	21.90	0.000696	0.50	1.39	2.50	0.21
Reach 1	1288	Max WS	Tr200_3h_rev Corniaccia	0.65	21.06	21.85	21.44	21.86	0.000728	0.50	1.31	2.46	0.22
Reach 1	1285	Max WS	Tr200_0.5h_rev Corniaccia	0.62	20.90	21.91		21.92	0.000557	0.44	1.38	2.46	0.19
Reach 1	1285	Max WS	Tr200_1h_rev Corniaccia	0.62	20.90	21.91		21.92	0.000552	0.44	1.39	2.47	0.19
Reach 1	1285	Max WS	Tr200_2h_rev Corniaccia	0.60	20.90	21.89		21.90	0.000599	0.46	1.33	2.41	0.20
Reach 1	1285	Max WS	Tr200_3h_rev Corniaccia	0.59	20.90	21.85		21.86	0.000669	0.47	1.25	2.34	0.21
Reach 1	1283			Culvert									
Reach 1	1281	Max WS	Tr200_0.5h_rev Corniaccia	0.62	20.90	21.38	21.37	21.51	0.016623	1.60	0.38	1.32	0.94
Reach 1	1281	Max WS	Tr200_1h_rev Corniaccia	0.62	20.90	21.38	21.37	21.51	0.016425	1.59	0.39	1.32	0.94
Reach 1	1281	Max WS	Tr200_2h_rev Corniaccia	0.60	20.90	21.38	21.36	21.51	0.016980	1.60	0.38	1.30	0.95
Reach 1	1281	Max WS	Tr200_3h_rev Corniaccia	0.59	20.90	21.36	21.36	21.50	0.017955	1.63	0.36	1.28	0.98
Reach 1	1240	Max WS	Tr200_0.5h_rev Corniaccia	0.60	19.95	21.04	20.35	21.05	0.000245	0.33	1.83	2.74	0.13
Reach 1	1240	Max WS	Tr200_1h_rev Corniaccia	0.61	19.95	21.05	20.35	21.05	0.000242	0.33	1.85	2.75	0.13
Reach 1	1240	Max WS	Tr200_2h_rev Corniaccia	0.60	19.95	21.03	20.34	21.03	0.000255	0.33	1.79	2.73	0.13
Reach 1	1240	Max WS	Tr200_3h_rev Corniaccia	0.58	19.95	20.99	20.34	21.00	0.000281	0.34	1.70	2.70	0.14
Reach 1	1235			Bridge									
Reach 1	1233	Max WS	Tr200_0.5h_rev Corniaccia	0.60	19.95	20.35	20.34	20.48	0.016597	1.58	0.38	1.40	0.96
Reach 1	1233	Max WS	Tr200_1h_rev Corniaccia	0.61	19.95	20.36	20.35	20.48	0.016340	1.57	0.39	1.40	0.96
Reach 1	1233	Max WS	Tr200_2h_rev Corniaccia	0.60	19.95	20.35	20.34	20.48	0.017116	1.59	0.38	1.39	0.98
Reach 1	1233	Max WS	Tr200_3h_rev Corniaccia	0.58	19.95	20.34	20.34	20.47	0.017493	1.59	0.37	1.38	0.99
Reach 1	1143	Max WS	Tr200_0.5h_rev Corniaccia	0.64	18.74	19.58		19.59	0.000587	0.46	1.40	2.47	0.19
Reach 1	1143	Max WS	Tr200_1h_rev Corniaccia	0.66	18.74	19.59		19.60	0.000587	0.46	1.43	2.51	0.19
Reach 1	1143	Max WS	Tr200_2h_rev Corniaccia	0.61	18.74	19.55		19.56	0.000606	0.46	1.33	2.39	0.20
Reach 1	1143	Max WS	Tr200_3h_rev Corniaccia	0.59	18.74	19.52		19.53	0.000631	0.46	1.27	2.33	0.20
Reach 1	1140			Culvert									
Reach 1	1137	Max WS	Tr200_0.5h_rev Corniaccia	0.64	18.74	19.23	19.06	19.28	0.004051	0.95	0.67	1.79	0.49
Reach 1	1137	Max WS	Tr200_1h_rev Corniaccia	0.66	18.74	19.25	19.07	19.29	0.003868	0.94	0.70	1.81	0.48
Reach 1	1137	Max WS	Tr200_2h_rev Corniaccia	0.61	18.74	19.20	19.05	19.25	0.004724	0.99	0.61	1.73	0.53
Reach 1	1137	Max WS	Tr200_3h_rev Corniaccia	0.59	18.74	19.18	19.05	19.23	0.005202	1.02	0.58	1.70	0.56
Reach 1	1097	Max WS	Tr200_0.5h_rev Corniaccia	1.12	18.09	19.13		19.15	0.000802	0.60	1.87	2.72	0.23
Reach 1	1097	Max WS	Tr200_1h_rev Corniaccia	1.19	18.09	19.15		19.17	0.000836	0.62	1.92	2.72	0.23
Reach 1	1097	Max WS	Tr200_2h_rev Corniaccia	0.99	18.09	19.09		19.11	0.000742	0.56	1.77	2.72	0.22
Reach 1	1097	Max WS	Tr200_3h_rev Corniaccia	0.91	18.09	19.06		19.08	0.000701	0.54	1.69	2.72	0.22
Reach 1	1095			Culvert									
Reach 1	1090	Max WS	Tr200_0.5h_rev Corniaccia	1.12	18.09	18.71	18.62	18.81	0.008282	1.41	0.79	2.08	0.73
Reach 1	1090	Max WS	Tr200_1h_rev Corniaccia	1.18	18.09	18.73	18.64	18.83	0.007963	1.42	0.84	2.13	0.72
Reach 1	1090	Max WS	Tr200_2h_rev Corniaccia	0.99	18.09	18.66	18.59	18.76	0.009426	1.44	0.69	1.95	0.77
Reach 1	1090	Max WS	Tr200_3h_rev Corniaccia	0.91	18.09	18.62	18.57	18.73	0.010962	1.49	0.61	1.85	0.83
Reach 1	1022	Max WS	Tr200_0.5h_rev Corniaccia	3.72	17.21	18.09	18.03	18.30	0.010127	2.05	1.81	3.12	0.86
Reach 1	1022	Max WS	Tr200_1h_rev Corniaccia	3.98	17.21	18.11	18.05	18.34	0.010501	2.12	1.88	3.12	0.87
Reach 1	1022	Max WS	Tr200_2h_rev Corniaccia	3.08	17.21	18.04	17.96	18.21	0.008977	1.86	1.66	3.09	0.81
Reach 1	1022	Max WS	Tr200_3h_rev Corniaccia	2.47	17.21	17.97	17.89	18.12	0.008108	1.68	1.47	3.00	0.77
Reach 1	989	Max WS	Tr200_0.5h_rev Corniaccia	1.60	16.62	17.89		17.93	0.001555	0.85	1.89	2.02	0.28
Reach 1	989	Max WS	Tr200_1h_rev Corniaccia	1.47	16.62	17.91		17.94	0.001246	0.76	1.93	2.02	0.25
Reach 1	989	Max WS	Tr200_2h_rev Corniaccia	1.51	16.62	17.86		17.90	0.001512	0.82	1.83	2.02	0.28
Reach 1	989	Max WS	Tr200_3h_rev Corniaccia	1.41	16.62	17.83		17.87	0.001455	0.80	1.77	2.02	0.27
Reach 1	985			Culvert									
Reach 1	983	Max WS	Tr200_0.5h_rev Corniaccia	1.60	16.62	17.37	17.30	17.55	0.012446	1.86	0.86	1.67	0.83
Reach 1	983	Max WS	Tr200_1h_rev Corniaccia	1.60	16.62	17.37	17.30	17.55	0.012149	1.85	0.87	1.68	0.82
Reach 1	983	Max WS	Tr200_2h_rev Corniaccia	1.51	16.62	17.35	17.28	17.52	0.012497	1.84	0.82	1.65	0.83
Reach 1	983	Max WS	Tr200_3h_rev Corniaccia	1.41	16.62	17.32	17.26	17.49	0.012699	1.82	0.78	1.61	0.84
Reach 1	903	Max WS	Tr200_0.5h_rev Corniaccia	1.42	15.37	16.84		16.86	0.000943	0.68	2.10	1.89	0.21
Reach 1	903	Max WS	Tr200_1h_rev Corniaccia	1.52	15.37	16.87		16.90	0.000988	0.70	2.16	1.89	0.21
Reach 1	903	Max WS	Tr200_2h_rev Corniaccia	1.35	15.37	16.81		16.83	0.000904	0.66	2.05	1.89	0.20
Reach 1	903	Max WS	Tr200_3h_rev Corniaccia	1.26	15.37	16.77		16.80	0.000855	0.64	1.98	1.89	0.20
Reach 1	900			Culvert									

HEC-RAS River: Fosso_3 Reach: Reach 1 Profile: Max WS (Continued)

Reach	River Sta	Profile	Plan	Q Total	Min Ch El	W.S. Elev	Crit W.S.	E.G. Elev	E.G. Slope	Vel Chnl	Flow Area	Top Width	Froude # Chl
				(m3/s)	(m)	(m)	(m)	(m)	(m/m)	(m/s)	(m2)	(m)	
Reach 1	898	Max WS	Tr200_0.5h_rev Corniaccia	1.42	15.37	16.33	16.03	16.41	0.004616	1.23	1.15	1.81	0.49
Reach 1	898	Max WS	Tr200_1h_rev Corniaccia	1.51	15.37	16.35	16.06	16.43	0.004871	1.28	1.18	1.83	0.51
Reach 1	898	Max WS	Tr200_2h_rev Corniaccia	1.35	15.37	16.32	16.02	16.39	0.004452	1.20	1.12	1.79	0.49
Reach 1	898	Max WS	Tr200_3h_rev Corniaccia	1.26	15.37	16.30	15.99	16.36	0.004256	1.16	1.08	1.76	0.47
Reach 1	843	Max WS	Tr200_0.5h_rev Corniaccia	0.91	15.17	16.24		16.26	0.000716	0.58	1.57	1.93	0.21
Reach 1	843	Max WS	Tr200_1h_rev Corniaccia	0.95	15.17	16.26		16.28	0.000726	0.59	1.60	1.93	0.21
Reach 1	843	Max WS	Tr200_2h_rev Corniaccia	0.88	15.17	16.23		16.25	0.000706	0.57	1.54	1.93	0.20
Reach 1	843	Max WS	Tr200_3h_rev Corniaccia	0.85	15.17	16.21		16.23	0.000694	0.56	1.51	1.93	0.20
Reach 1	840			Culvert									
Reach 1	837	Max WS	Tr200_0.5h_rev Corniaccia	0.91	15.17	15.83	15.64	15.90	0.004881	1.14	0.80	1.71	0.53
Reach 1	837	Max WS	Tr200_1h_rev Corniaccia	0.95	15.17	15.85	15.65	15.92	0.004837	1.15	0.83	1.73	0.53
Reach 1	837	Max WS	Tr200_2h_rev Corniaccia	0.88	15.17	15.82	15.63	15.89	0.004945	1.13	0.78	1.69	0.53
Reach 1	837	Max WS	Tr200_3h_rev Corniaccia	0.85	15.17	15.80	15.62	15.87	0.005037	1.13	0.75	1.67	0.54
Reach 1	813	Max WS	Tr200_0.5h_rev Corniaccia	0.69	14.75	15.81		15.82	0.000483	0.45	1.54	1.93	0.16
Reach 1	813	Max WS	Tr200_1h_rev Corniaccia	0.72	14.75	15.82		15.83	0.000503	0.46	1.57	1.93	0.16
Reach 1	813	Max WS	Tr200_2h_rev Corniaccia	0.66	14.75	15.79		15.80	0.000467	0.44	1.51	1.93	0.16
Reach 1	813	Max WS	Tr200_3h_rev Corniaccia	0.63	14.75	15.77		15.78	0.000446	0.43	1.47	1.93	0.16
Reach 1	810			Culvert									
Reach 1	808	Max WS	Tr200_0.5h_rev Corniaccia	0.69	14.75	15.68	15.16	15.70	0.000724	0.53	1.30	1.93	0.21
Reach 1	808	Max WS	Tr200_1h_rev Corniaccia	0.72	14.75	15.70	15.17	15.71	0.000743	0.55	1.33	1.93	0.21
Reach 1	808	Max WS	Tr200_2h_rev Corniaccia	0.66	14.75	15.67	15.15	15.68	0.000712	0.52	1.27	1.93	0.21
Reach 1	808	Max WS	Tr200_3h_rev Corniaccia	0.63	14.75	15.65	15.13	15.66	0.000697	0.51	1.23	1.93	0.20
Reach 1	802	Max WS	Tr200_0.5h_rev Corniaccia	0.76	14.58	15.68		15.69	0.000551	0.48	1.59	2.34	0.18
Reach 1	802	Max WS	Tr200_1h_rev Corniaccia	0.78	14.58	15.69		15.70	0.000552	0.48	1.63	2.34	0.18
Reach 1	802	Max WS	Tr200_2h_rev Corniaccia	0.73	14.58	15.66		15.67	0.000549	0.47	1.56	2.34	0.18
Reach 1	802	Max WS	Tr200_3h_rev Corniaccia	0.70	14.58	15.64		15.65	0.000549	0.46	1.51	2.34	0.18
Reach 1	800			Culvert									
Reach 1	794	Max WS	Tr200_0.5h_rev Corniaccia	0.75	14.58	15.34	15.05	15.38	0.002700	0.86	0.88	1.82	0.40
Reach 1	794	Max WS	Tr200_1h_rev Corniaccia	0.78	14.58	15.36	15.06	15.40	0.002564	0.85	0.92	1.86	0.39
Reach 1	794	Max WS	Tr200_2h_rev Corniaccia	0.73	14.58	15.32	15.05	15.36	0.002862	0.87	0.84	1.78	0.41
Reach 1	794	Max WS	Tr200_3h_rev Corniaccia	0.70	14.58	15.29	15.04	15.33	0.003057	0.88	0.79	1.73	0.42
Reach 1	777	Max WS	Tr200_0.5h_rev Corniaccia	1.17	14.14	15.31		15.33	0.000570	0.54	2.17	2.47	0.18
Reach 1	777	Max WS	Tr200_1h_rev Corniaccia	1.23	14.14	15.34		15.35	0.000588	0.55	2.23	2.47	0.19
Reach 1	777	Max WS	Tr200_2h_rev Corniaccia	1.12	14.14	15.29		15.31	0.000554	0.53	2.12	2.47	0.18
Reach 1	777	Max WS	Tr200_3h_rev Corniaccia	1.05	14.14	15.26		15.28	0.000527	0.51	2.05	2.47	0.18
Reach 1	776			Culvert									
Reach 1	775	Max WS	Tr200_0.5h_rev Corniaccia	1.17	14.14	15.27	14.66	15.29	0.000648	0.57	2.07	2.47	0.20
Reach 1	775	Max WS	Tr200_1h_rev Corniaccia	1.23	14.14	15.29	14.68	15.31	0.000666	0.58	2.13	2.47	0.20
Reach 1	775	Max WS	Tr200_2h_rev Corniaccia	1.12	14.14	15.25	14.65	15.27	0.000633	0.56	2.02	2.47	0.20
Reach 1	775	Max WS	Tr200_3h_rev Corniaccia	1.05	14.14	15.22	14.63	15.24	0.000604	0.54	1.95	2.47	0.19
Reach 1	762	Max WS	Tr200_0.5h_rev Corniaccia	0.79	14.07	15.28		15.29	0.000598	0.49	1.60	1.66	0.16
Reach 1	762	Max WS	Tr200_1h_rev Corniaccia	0.85	14.07	15.30		15.31	0.000650	0.52	1.64	1.66	0.17
Reach 1	762	Max WS	Tr200_2h_rev Corniaccia	0.74	14.07	15.26		15.27	0.000550	0.47	1.57	1.66	0.15
Reach 1	762	Max WS	Tr200_3h_rev Corniaccia	0.68	14.07	15.23		15.24	0.000503	0.45	1.52	1.66	0.15
Reach 1	760			Culvert									
Reach 1	758	Max WS	Tr200_0.5h_rev Corniaccia	0.79	14.07	15.23	14.50	15.24	0.000681	0.52	1.52	1.66	0.17
Reach 1	758	Max WS	Tr200_1h_rev Corniaccia	0.85	14.07	15.25	14.52	15.26	0.000746	0.55	1.55	1.66	0.18
Reach 1	758	Max WS	Tr200_2h_rev Corniaccia	0.73	14.07	15.21	14.49	15.22	0.000625	0.49	1.49	1.66	0.17
Reach 1	758	Max WS	Tr200_3h_rev Corniaccia	0.68	14.07	15.19	14.47	15.20	0.000570	0.47	1.45	1.66	0.16
Reach 1	743	Max WS	Tr200_0.5h_rev Corniaccia	0.67	13.77	15.23		15.24	0.000208	0.33	2.06	2.13	0.11
Reach 1	743	Max WS	Tr200_1h_rev Corniaccia	0.70	13.77	15.25		15.26	0.000212	0.33	2.10	2.13	0.11
Reach 1	743	Max WS	Tr200_2h_rev Corniaccia	0.65	13.77	15.21		15.22	0.000206	0.32	2.02	2.13	0.11
Reach 1	743	Max WS	Tr200_3h_rev Corniaccia	0.63	13.77	15.19		15.19	0.000207	0.32	1.96	2.12	0.11
Reach 1	740			Culvert									
Reach 1	735	Max WS	Tr200_0.5h_rev Corniaccia	0.67	13.77	14.88	14.27	14.89	0.000664	0.50	1.34	1.87	0.19
Reach 1	735	Max WS	Tr200_1h_rev Corniaccia	0.70	13.77	14.90	14.28	14.91	0.000677	0.51	1.38	1.88	0.19
Reach 1	735	Max WS	Tr200_2h_rev Corniaccia	0.65	13.77	14.86	14.27	14.88	0.000659	0.49	1.31	1.85	0.19
Reach 1	735	Max WS	Tr200_3h_rev Corniaccia	0.63	13.77	14.84	14.26	14.85	0.000664	0.49	1.28	1.83	0.19
Reach 1	726	Max WS	Tr200_0.5h_rev Corniaccia	0.64	13.78	14.87		14.89	0.000798	0.52	1.23	1.67	0.19
Reach 1	726	Max WS	Tr200_1h_rev Corniaccia	0.65	13.78	14.89		14.91	0.000784	0.52	1.26	1.68	0.19
Reach 1	726	Max WS	Tr200_2h_rev Corniaccia	0.62	13.78	14.86		14.87	0.000816	0.52	1.20	1.66	0.20
Reach 1	726	Max WS	Tr200_3h_rev Corniaccia	0.61	13.78	14.83		14.85	0.000849	0.53	1.16	1.65	0.20
Reach 1	725			Culvert									
Reach 1	721	Max WS	Tr200_0.5h_rev Corniaccia	0.64	13.78	14.53	14.24	14.57	0.003576	0.92	0.69	1.36	0.41
Reach 1	721	Max WS	Tr200_1h_rev Corniaccia	0.65	13.78	14.54	14.24	14.58	0.003516	0.92	0.71	1.37	0.41
Reach 1	721	Max WS	Tr200_2h_rev Corniaccia	0.62	13.78	14.52	14.23	14.56	0.003659	0.92	0.68	1.34	0.41
Reach 1	721	Max WS	Tr200_3h_rev Corniaccia	0.61	13.78	14.50	14.23	14.54	0.003816	0.93	0.66	1.32	0.42
Reach 1	700	Max WS	Tr200_0.5h_rev Corniaccia	0.63	13.44	14.50		14.52	0.000867	0.53	1.18	1.66	0.20
Reach 1	700	Max WS	Tr200_1h_rev Corniaccia	0.64	13.44	14.51		14.53	0.000854	0.53	1.21	1.66	0.20

HEC-RAS River: Fosso_3 Reach: Reach 1 Profile: Max WS (Continued)

Reach	River Sta	Profile	Plan	Q Total	Min Ch El	W.S. Elev	Crit W.S.	E.G. Elev	E.G. Slope	Vel Chnl	Flow Area	Top Width	Froude # Chl
				(m3/s)	(m)	(m)	(m)	(m)	(m/m)	(m/s)	(m2)	(m)	
Reach 1	700	Max WS	Tr200_2h_rev Corniaccia	0.62	13.44	14.49		14.50	0.000884	0.54	1.16	1.66	0.20
Reach 1	700	Max WS	Tr200_3h_rev Corniaccia	0.61	13.44	14.47		14.49	0.000908	0.54	1.13	1.65	0.21
Reach 1	697			Culvert									
Reach 1	695	Max WS	Tr200_0.5h_rev Corniaccia	0.63	13.44	14.13	13.88	14.18	0.004388	0.99	0.64	1.29	0.45
Reach 1	695	Max WS	Tr200_1h_rev Corniaccia	0.64	13.44	14.14	13.88	14.19	0.004425	1.00	0.65	1.30	0.45
Reach 1	695	Max WS	Tr200_2h_rev Corniaccia	0.62	13.44	14.13	13.88	14.18	0.004347	0.98	0.63	1.29	0.45
Reach 1	695	Max WS	Tr200_3h_rev Corniaccia	0.61	13.44	14.12	13.87	14.17	0.004312	0.98	0.63	1.28	0.45
Reach 1	629	Max WS	Tr200_0.5h_rev Corniaccia	0.61	13.07	13.98		13.99	0.001001	0.55	1.11	2.08	0.24
Reach 1	629	Max WS	Tr200_1h_rev Corniaccia	0.62	13.07	13.98		14.00	0.001002	0.55	1.12	2.09	0.24
Reach 1	629	Max WS	Tr200_2h_rev Corniaccia	0.61	13.07	13.98		13.99	0.000999	0.55	1.11	2.08	0.24
Reach 1	629	Max WS	Tr200_3h_rev Corniaccia	0.60	13.07	13.97		13.99	0.000998	0.55	1.10	2.08	0.24
Reach 1	625			Culvert									
Reach 1	623	Max WS	Tr200_0.5h_rev Corniaccia	0.61	13.07	13.62	13.50	13.69	0.007790	1.22	0.50	1.35	0.64
Reach 1	623	Max WS	Tr200_1h_rev Corniaccia	0.62	13.07	13.62	13.50	13.70	0.007814	1.23	0.50	1.35	0.64
Reach 1	623	Max WS	Tr200_2h_rev Corniaccia	0.61	13.07	13.61	13.50	13.69	0.007761	1.22	0.50	1.35	0.64
Reach 1	623	Max WS	Tr200_3h_rev Corniaccia	0.60	13.07	13.61	13.49	13.69	0.007739	1.21	0.49	1.34	0.64
Reach 1	569	Max WS	Tr200_0.5h_rev Corniaccia	0.52	12.51	13.42	12.90	13.43	0.000531	0.43	1.22	2.16	0.18
Reach 1	569	Max WS	Tr200_1h_rev Corniaccia	0.52	12.51	13.42	12.90	13.43	0.000529	0.43	1.23	2.16	0.18
Reach 1	569	Max WS	Tr200_2h_rev Corniaccia	0.52	12.51	13.41	12.90	13.42	0.000532	0.43	1.22	2.15	0.18
Reach 1	569	Max WS	Tr200_3h_rev Corniaccia	0.52	12.51	13.41	12.90	13.42	0.000534	0.43	1.21	2.15	0.18
Reach 1	556	Max WS	Tr200_0.5h_rev Corniaccia	0.50	12.76	13.39		13.41	0.002258	0.73	0.69	1.67	0.36
Reach 1	556	Max WS	Tr200_1h_rev Corniaccia	0.50	12.76	13.39		13.42	0.002232	0.72	0.70	1.68	0.36
Reach 1	556	Max WS	Tr200_2h_rev Corniaccia	0.50	12.76	13.38		13.41	0.002280	0.73	0.69	1.67	0.36
Reach 1	556	Max WS	Tr200_3h_rev Corniaccia	0.50	12.76	13.38		13.41	0.002313	0.73	0.68	1.66	0.36
Reach 1	555			Culvert									
Reach 1	550	Max WS	Tr200_0.5h_rev Corniaccia	0.50	12.76	13.10	13.12	13.26	0.024765	1.77	0.28	1.15	1.14
Reach 1	550	Max WS	Tr200_1h_rev Corniaccia	0.50	12.76	13.10	13.12	13.26	0.024670	1.77	0.28	1.15	1.14
Reach 1	550	Max WS	Tr200_2h_rev Corniaccia	0.50	12.76	13.10	13.12	13.26	0.024880	1.77	0.28	1.15	1.14
Reach 1	550	Max WS	Tr200_3h_rev Corniaccia	0.50	12.76	13.09	13.12	13.25	0.024945	1.77	0.28	1.14	1.14
Reach 1	509	Max WS	Tr200_0.5h_rev Corniaccia	0.50	11.58	12.57		12.59	0.000769	0.49	1.03	1.65	0.20
Reach 1	509	Max WS	Tr200_1h_rev Corniaccia	0.50	11.58	12.58		12.59	0.000762	0.49	1.04	1.66	0.20
Reach 1	509	Max WS	Tr200_2h_rev Corniaccia	0.50	11.58	12.57		12.58	0.000774	0.49	1.03	1.65	0.20
Reach 1	509	Max WS	Tr200_3h_rev Corniaccia	0.50	11.58	12.57		12.58	0.000779	0.49	1.02	1.64	0.20
Reach 1	505			Culvert									
Reach 1	502	Max WS	Tr200_0.5h_rev Corniaccia	0.50	11.58	12.33	12.02	12.36	0.002450	0.76	0.66	1.37	0.35
Reach 1	502	Max WS	Tr200_1h_rev Corniaccia	0.50	11.58	12.33	12.02	12.36	0.002430	0.75	0.67	1.37	0.35
Reach 1	502	Max WS	Tr200_2h_rev Corniaccia	0.50	11.58	12.33	12.02	12.36	0.002456	0.76	0.66	1.37	0.35
Reach 1	502	Max WS	Tr200_3h_rev Corniaccia	0.50	11.58	12.33	12.02	12.36	0.002455	0.76	0.66	1.36	0.35
Reach 1	411	Max WS	Tr200_0.5h_rev Corniaccia	0.47	11.31	12.04		12.07	0.003913	0.86	0.54	0.94	0.36
Reach 1	411	Max WS	Tr200_1h_rev Corniaccia	0.47	11.31	12.04		12.08	0.003904	0.86	0.55	0.94	0.36
Reach 1	411	Max WS	Tr200_2h_rev Corniaccia	0.47	11.31	12.04		12.07	0.003912	0.86	0.54	0.94	0.36
Reach 1	411	Max WS	Tr200_3h_rev Corniaccia	0.47	11.31	12.03		12.07	0.003916	0.86	0.54	0.94	0.36
Reach 1	410			Culvert									
Reach 1	407	Max WS	Tr200_0.5h_rev Corniaccia	0.47	11.31	11.86	11.71	11.93	0.009960	1.24	0.38	0.86	0.60
Reach 1	407	Max WS	Tr200_1h_rev Corniaccia	0.47	11.31	11.86	11.71	11.94	0.009961	1.24	0.38	0.86	0.60
Reach 1	407	Max WS	Tr200_2h_rev Corniaccia	0.47	11.31	11.85	11.71	11.93	0.009909	1.23	0.38	0.86	0.59
Reach 1	407	Max WS	Tr200_3h_rev Corniaccia	0.47	11.31	11.85	11.71	11.93	0.009906	1.23	0.38	0.86	0.59
Reach 1	371	Max WS	Tr200_0.5h_rev Corniaccia	0.41	10.82	11.69		11.70	0.000687	0.42	0.98	1.75	0.18
Reach 1	371	Max WS	Tr200_1h_rev Corniaccia	0.41	10.82	11.69		11.70	0.000677	0.42	0.99	1.76	0.18
Reach 1	371	Max WS	Tr200_2h_rev Corniaccia	0.41	10.82	11.69		11.70	0.000680	0.42	0.98	1.75	0.18
Reach 1	371	Max WS	Tr200_3h_rev Corniaccia	0.41	10.82	11.69		11.70	0.000686	0.42	0.98	1.75	0.18
Reach 1	365			Culvert									
Reach 1	363	Max WS	Tr200_0.5h_rev Corniaccia	0.41	10.82	11.53	11.13	11.55	0.001324	0.57	0.73	1.39	0.25
Reach 1	363	Max WS	Tr200_1h_rev Corniaccia	0.41	10.82	11.53	11.13	11.55	0.001296	0.56	0.74	1.39	0.25
Reach 1	363	Max WS	Tr200_2h_rev Corniaccia	0.41	10.82	11.53	11.13	11.55	0.001301	0.56	0.73	1.39	0.25
Reach 1	363	Max WS	Tr200_3h_rev Corniaccia	0.41	10.82	11.53	11.13	11.55	0.001316	0.57	0.73	1.39	0.25
Reach 1	361	Max WS	Tr200_0.5h_rev Corniaccia	0.41	10.90	11.52		11.54	0.001491	0.59	0.70	1.77	0.30
Reach 1	361	Max WS	Tr200_1h_rev Corniaccia	0.41	10.90	11.53		11.55	0.001447	0.58	0.71	1.78	0.29
Reach 1	361	Max WS	Tr200_2h_rev Corniaccia	0.41	10.90	11.53		11.54	0.001457	0.58	0.71	1.77	0.29
Reach 1	361	Max WS	Tr200_3h_rev Corniaccia	0.41	10.90	11.53		11.54	0.001479	0.59	0.70	1.77	0.30
Reach 1	360			Culvert									
Reach 1	357	Max WS	Tr200_0.5h_rev Corniaccia	0.41	10.90	11.37	11.23	11.41	0.004865	0.92	0.45	1.45	0.52
Reach 1	357	Max WS	Tr200_1h_rev Corniaccia	0.41	10.90	11.37	11.23	11.41	0.004663	0.90	0.46	1.46	0.51
Reach 1	357	Max WS	Tr200_2h_rev Corniaccia	0.41	10.90	11.37	11.23	11.41	0.004678	0.90	0.46	1.46	0.51
Reach 1	357	Max WS	Tr200_3h_rev Corniaccia	0.41	10.90	11.37	11.23	11.41	0.004789	0.91	0.45	1.46	0.52
Reach 1	268	Max WS	Tr200_0.5h_rev Corniaccia	0.41	10.24	11.15		11.16	0.000381	0.35	1.19	2.36	0.16
Reach 1	268	Max WS	Tr200_1h_rev Corniaccia	0.41	10.24	11.17		11.17	0.000349	0.34	1.23	2.38	0.15
Reach 1	268	Max WS	Tr200_2h_rev Corniaccia	0.41	10.24	11.16		11.17	0.000352	0.34	1.22	2.38	0.15
Reach 1	268	Max WS	Tr200_3h_rev Corniaccia	0.41	10.24	11.16		11.16	0.000370	0.34	1.20	2.37	0.15

HEC-RAS River: Fosso_3 Reach: Reach 1 Profile: Max WS (Continued)

Reach	River Sta	Profile	Plan	Q Total	Min Ch El	W.S. Elev	Crit W.S.	E.G. Elev	E.G. Slope	Vel Chnl	Flow Area	Top Width	Froude # Chl
				(m3/s)	(m)	(m)	(m)	(m)	(m/m)	(m/s)	(m2)	(m)	
Reach 1	265			Culvert									
Reach 1	261	Max WS	Tr200_0.5h_rev Corniaccia	0.41	10.24	10.99	10.63	11.00	0.000970	0.50	0.84	1.98	0.24
Reach 1	261	Max WS	Tr200_1h_rev Corniaccia	0.41	10.24	11.01	10.63	11.02	0.000839	0.47	0.88	2.04	0.23
Reach 1	261	Max WS	Tr200_2h_rev Corniaccia	0.41	10.24	11.01	10.63	11.02	0.000851	0.47	0.88	2.03	0.23
Reach 1	261	Max WS	Tr200_3h_rev Corniaccia	0.41	10.24	11.00	10.63	11.01	0.000931	0.49	0.85	2.00	0.24
Reach 1	212	Max WS	Tr200_0.5h_rev Corniaccia	0.41	10.02	10.95		10.96	0.000669	0.42	0.99	2.01	0.19
Reach 1	212	Max WS	Tr200_1h_rev Corniaccia	0.38	10.02	10.99		10.99	0.000471	0.36	1.05	2.03	0.16
Reach 1	212	Max WS	Tr200_2h_rev Corniaccia	0.38	10.02	10.98		10.99	0.000494	0.37	1.04	2.03	0.16
Reach 1	212	Max WS	Tr200_3h_rev Corniaccia	0.40	10.02	10.96		10.97	0.000620	0.40	1.00	2.01	0.18
Reach 1	210			Culvert									
Reach 1	203	Max WS	Tr200_0.5h_rev Corniaccia	0.41	10.02	10.91	10.42	10.92	0.000714	0.45	0.90	1.59	0.19
Reach 1	203	Max WS	Tr200_1h_rev Corniaccia	0.38	10.02	10.95	10.41	10.96	0.000571	0.38	0.98	2.01	0.17
Reach 1	203	Max WS	Tr200_2h_rev Corniaccia	0.38	10.02	10.95	10.41	10.95	0.000605	0.39	0.97	2.00	0.18
Reach 1	203	Max WS	Tr200_3h_rev Corniaccia	0.40	10.02	10.92	10.42	10.93	0.000719	0.44	0.92	1.77	0.19
Reach 1	147	Max WS	Tr200_0.5h_rev Corniaccia	0.28	9.89	10.90	10.17	10.90	0.000074	0.16	1.79	3.62	0.07
Reach 1	147	Max WS	Tr200_1h_rev Corniaccia	-0.15	9.89	10.94	10.10	10.94	0.000017	-0.08	1.96	3.67	0.03
Reach 1	147	Max WS	Tr200_2h_rev Corniaccia	-0.09	9.89	10.94	10.06	10.94	0.000006	-0.05	1.94	3.67	0.02
Reach 1	147	Max WS	Tr200_3h_rev Corniaccia	0.19	9.89	10.91	10.12	10.91	0.000033	0.11	1.84	3.64	0.05
Reach 1	29	Max WS	Tr200_0.5h_rev Corniaccia	3.25	9.12	10.66		10.72	0.001989	1.07	3.04	3.34	0.36
Reach 1	29	Max WS	Tr200_1h_rev Corniaccia	3.58	9.12	10.69		10.76	0.002199	1.14	3.14	3.34	0.37
Reach 1	29	Max WS	Tr200_2h_rev Corniaccia	3.53	9.12	10.69		10.75	0.002165	1.13	3.13	3.34	0.37
Reach 1	29	Max WS	Tr200_3h_rev Corniaccia	3.32	9.12	10.67		10.73	0.002003	1.08	3.08	3.34	0.36
Reach 1	25			Culvert									
Reach 1	24	Max WS	Tr200_0.5h_rev Corniaccia	3.11	9.12	10.15	10.07	10.37	0.011140	2.08	1.50	2.45	0.85
Reach 1	24	Max WS	Tr200_1h_rev Corniaccia	3.46	9.12	10.21	10.12	10.43	0.010624	2.10	1.65	2.56	0.83
Reach 1	24	Max WS	Tr200_2h_rev Corniaccia	3.51	9.12	10.22	10.13	10.44	0.010503	2.09	1.68	2.58	0.83
Reach 1	24	Max WS	Tr200_3h_rev Corniaccia	3.31	9.12	10.20	10.10	10.41	0.010144	2.04	1.63	2.54	0.81
Reach 1	8	Max WS	Tr200_0.5h_rev Corniaccia	3.02	8.89	10.04	9.63	10.11	0.002428	1.15	2.62	3.52	0.43
Reach 1	8	Max WS	Tr200_1h_rev Corniaccia	3.36	8.89	10.11	9.67	10.18	0.002390	1.18	2.86	3.65	0.42
Reach 1	8	Max WS	Tr200_2h_rev Corniaccia	3.46	8.89	10.11	9.68	10.19	0.002455	1.20	2.89	3.67	0.43
Reach 1	8	Max WS	Tr200_3h_rev Corniaccia	3.29	8.89	10.10	9.66	10.17	0.002346	1.16	2.83	3.64	0.42

TABULATI FOSSO 4 TR 200 ANNI

HEC-RAS River: Fosso_4 Reach: Reach 1 Profile: Max WS

Reach	River Sta	Profile	Plan	Q Total	Min Ch El	W.S. Elev	Crit W.S.	E.G. Elev	E.G. Slope	Vel Chnl	Flow Area	Top Width	Froude # Chl
				(m3/s)	(m)	(m)	(m)	(m)	(m/m)	(m/s)	(m2)	(m)	
Reach 1	899	Max WS	Tr200_0.5h_rev Corniaccia	10.43	16.79	18.22	18.11	18.64	0.012050	2.84	3.67	3.23	0.85
Reach 1	899	Max WS	Tr200_1h_rev Corniaccia	9.66	16.79	18.19	18.06	18.56	0.011309	2.72	3.56	3.23	0.83
Reach 1	899	Max WS	Tr200_2h_rev Corniaccia	7.24	16.79	18.06	17.89	18.33	0.008994	2.31	3.14	3.23	0.75
Reach 1	899	Max WS	Tr200_3h_rev Corniaccia	5.88	16.79	17.98	17.78	18.19	0.007548	2.04	2.88	3.23	0.69
Reach 1	895			Lat Struct									
Reach 1	890			Lat Struct									
Reach 1	886	Max WS	Tr200_0.5h_rev Corniaccia	8.36	16.64	18.09	17.91	18.38	0.008539	2.38	3.51	3.41	0.75
Reach 1	886	Max WS	Tr200_1h_rev Corniaccia	7.82	16.64	18.06	17.87	18.33	0.008081	2.29	3.41	3.40	0.73
Reach 1	886	Max WS	Tr200_2h_rev Corniaccia	6.19	16.64	17.98	17.75	18.18	0.006483	1.98	3.13	3.38	0.66
Reach 1	886	Max WS	Tr200_3h_rev Corniaccia	5.26	16.64	17.92	17.67	18.08	0.005663	1.80	2.92	3.37	0.62
Reach 1	872	Max WS	Tr200_0.5h_rev Corniaccia	8.60	16.60	17.96	17.86	18.29	0.010542	2.53	3.39	3.73	0.85
Reach 1	872	Max WS	Tr200_1h_rev Corniaccia	8.15	16.60	17.94	17.83	18.24	0.010187	2.46	3.31	3.73	0.84
Reach 1	872	Max WS	Tr200_2h_rev Corniaccia	6.54	16.60	17.87	17.73	18.10	0.008210	2.14	3.06	3.73	0.75
Reach 1	872	Max WS	Tr200_3h_rev Corniaccia	5.50	16.60	17.82	17.65	18.01	0.006922	1.91	2.88	3.73	0.69
Reach 1	840	Max WS	Tr200_0.5h_rev Corniaccia	6.94	16.26	17.21	17.42	17.92	0.037119	3.80	1.91	3.83	1.55
Reach 1	840	Max WS	Tr200_1h_rev Corniaccia	6.61	16.26	17.19	17.39	17.88	0.037111	3.74	1.84	3.83	1.55
Reach 1	840	Max WS	Tr200_2h_rev Corniaccia	5.48	16.26	17.12	17.32	17.77	0.039415	3.59	1.57	3.83	1.58
Reach 1	840	Max WS	Tr200_3h_rev Corniaccia	4.69	16.26	17.06	17.25	17.67	0.041099	3.46	1.36	2.87	1.61
Reach 1	832	Max WS	Tr200_0.5h_rev Corniaccia	7.95	15.91	16.97	17.07	17.45	0.018806	3.06	2.60	4.02	1.21
Reach 1	832	Max WS	Tr200_1h_rev Corniaccia	7.57	15.91	16.96	17.04	17.41	0.018182	2.98	2.54	3.99	1.19
Reach 1	832	Max WS	Tr200_2h_rev Corniaccia	6.26	15.91	16.88	16.95	17.28	0.017536	2.80	2.24	3.81	1.17
Reach 1	832	Max WS	Tr200_3h_rev Corniaccia	5.35	15.91	16.82	16.88	17.18	0.017042	2.66	2.01	3.66	1.15
Reach 1	764	Max WS	Tr200_0.5h_rev Corniaccia	4.83	14.91	16.23	15.88	16.33	0.003196	1.39	3.49	4.14	0.48
Reach 1	764	Max WS	Tr200_1h_rev Corniaccia	4.89	14.91	16.24	15.88	16.34	0.003219	1.40	3.51	4.14	0.48
Reach 1	764	Max WS	Tr200_2h_rev Corniaccia	4.38	14.91	16.18	15.83	16.27	0.003137	1.34	3.28	4.14	0.48
Reach 1	764	Max WS	Tr200_3h_rev Corniaccia	3.74	14.91	16.16	15.75	16.23	0.002474	1.17	3.20	4.14	0.43
Reach 1	763			Bridge									
Reach 1	762	Max WS	Tr200_0.5h_rev Corniaccia	4.83	14.91	16.03	15.88	16.20	0.007007	1.81	2.67	4.14	0.72
Reach 1	762	Max WS	Tr200_1h_rev Corniaccia	4.89	14.91	16.04	15.88	16.21	0.006858	1.80	2.71	4.14	0.71
Reach 1	762	Max WS	Tr200_2h_rev Corniaccia	4.38	14.91	15.99	15.83	16.15	0.007074	1.76	2.49	4.07	0.72
Reach 1	762	Max WS	Tr200_3h_rev Corniaccia	3.74	14.91	15.90	15.75	16.06	0.007649	1.76	2.13	3.74	0.74
Reach 1	730	Max WS	Tr200_0.5h_rev Corniaccia	6.46	14.51	15.69	15.70	15.99	0.013975	2.42	2.67	4.65	1.02
Reach 1	730	Max WS	Tr200_1h_rev Corniaccia	6.66	14.51	15.71	15.71	16.01	0.013864	2.43	2.74	4.70	1.01
Reach 1	730	Max WS	Tr200_2h_rev Corniaccia	5.78	14.51	15.66	15.65	15.93	0.013248	2.30	2.51	4.53	0.99
Reach 1	730	Max WS	Tr200_3h_rev Corniaccia	4.85	14.51	15.58	15.51	15.83	0.011987	2.22	2.18	3.74	0.93
Reach 1	602	Max WS	Tr200_0.5h_rev Corniaccia	3.35	13.44	14.66	14.18	14.72	0.002652	1.05	3.18	5.63	0.45
Reach 1	602	Max WS	Tr200_1h_rev Corniaccia	3.41	13.44	14.66	14.19	14.72	0.002722	1.07	3.19	5.63	0.45
Reach 1	602	Max WS	Tr200_2h_rev Corniaccia	3.54	13.44	14.65	14.20	14.71	0.002330	1.14	3.10	4.22	0.43
Reach 1	602	Max WS	Tr200_3h_rev Corniaccia	3.82	13.44	14.62	14.23	14.70	0.003028	1.28	2.98	4.19	0.48
Reach 1	556	Max WS	Tr200_0.5h_rev Corniaccia	4.51	12.84	14.45	13.88	14.56	0.003679	1.50	3.01	2.75	0.46
Reach 1	556	Max WS	Tr200_1h_rev Corniaccia	4.51	12.84	14.45	13.88	14.56	0.003677	1.50	3.01	2.75	0.46
Reach 1	556	Max WS	Tr200_2h_rev Corniaccia	4.53	12.84	14.45	13.88	14.57	0.003676	1.50	3.02	2.77	0.46
Reach 1	556	Max WS	Tr200_3h_rev Corniaccia	4.54	12.84	14.40	13.88	14.53	0.004039	1.58	2.88	2.57	0.47
Reach 1	555			Bridge									
Reach 1	552	Max WS	Tr200_0.5h_rev Corniaccia	4.66	12.84	14.17	13.90	14.38	0.007506	2.01	2.32	2.38	0.65
Reach 1	552	Max WS	Tr200_1h_rev Corniaccia	4.66	12.84	14.17	13.89	14.38	0.007628	2.02	2.30	2.38	0.66
Reach 1	552	Max WS	Tr200_2h_rev Corniaccia	4.67	12.84	14.16	13.90	14.37	0.007811	2.04	2.29	2.37	0.66
Reach 1	552	Max WS	Tr200_3h_rev Corniaccia	4.54	12.84	14.15	13.88	14.36	0.007568	2.00	2.27	2.37	0.65
Reach 1	495	Max WS	Tr200_0.5h_rev Corniaccia	4.93	12.51	13.79	13.54	13.91	0.006145	1.62	3.16	5.55	0.66
Reach 1	495	Max WS	Tr200_1h_rev Corniaccia	5.00	12.51	13.80	13.55	13.93	0.005748	1.60	3.26	5.55	0.64
Reach 1	495	Max WS	Tr200_2h_rev Corniaccia	4.90	12.51	13.78	13.53	13.91	0.006209	1.63	3.14	5.55	0.66
Reach 1	495	Max WS	Tr200_3h_rev Corniaccia	4.79	12.51	13.77	13.52	13.90	0.006509	1.64	3.05	5.55	0.67
Reach 1	346	Max WS	Tr200_0.5h_rev Corniaccia	5.99	11.58	13.13	12.66	13.22	0.002690	1.36	4.41	4.73	0.45
Reach 1	346	Max WS	Tr200_1h_rev Corniaccia	6.34	11.58	13.15	12.69	13.25	0.002834	1.40	4.53	4.85	0.46
Reach 1	346	Max WS	Tr200_2h_rev Corniaccia	5.91	11.58	13.13	12.66	13.22	0.002632	1.34	4.40	4.72	0.44
Reach 1	346	Max WS	Tr200_3h_rev Corniaccia	5.55	11.58	13.10	12.63	13.19	0.002450	1.29	4.29	4.60	0.43
Reach 1	316	Max WS	Tr200_0.5h_rev Corniaccia	4.25	11.58	13.10	12.49	13.18	0.002377	1.27	3.33	2.85	0.38
Reach 1	316	Max WS	Tr200_1h_rev Corniaccia	4.43	11.58	13.13	12.50	13.21	0.002426	1.30	3.41	2.86	0.38
Reach 1	316	Max WS	Tr200_2h_rev Corniaccia	4.22	11.58	13.10	12.48	13.18	0.002370	1.27	3.32	2.84	0.38
Reach 1	316	Max WS	Tr200_3h_rev Corniaccia	4.06	11.58	13.07	12.46	13.15	0.002324	1.25	3.25	2.83	0.37
Reach 1	310			Inl Struct									
Reach 1	268	Max WS	Tr200_0.5h_rev Corniaccia	4.20	11.04	12.50	11.99	12.57	0.002453	1.17	3.59	4.62	0.42
Reach 1	268	Max WS	Tr200_1h_rev Corniaccia	4.41	11.04	12.54	12.01	12.61	0.002578	1.18	3.75	5.05	0.44
Reach 1	268	Max WS	Tr200_2h_rev Corniaccia	4.22	11.04	12.51	11.99	12.58	0.002466	1.16	3.63	4.79	0.43
Reach 1	268	Max WS	Tr200_3h_rev Corniaccia	4.05	11.04	12.48	11.97	12.55	0.002296	1.16	3.50	4.28	0.41
Reach 1	169	Max WS	Tr200_0.5h_rev Corniaccia	5.35	10.55	12.32		12.37	0.001096	1.07	5.25	4.39	0.30
Reach 1	169	Max WS	Tr200_1h_rev Corniaccia	5.58	10.55	12.34		12.40	0.001122	1.10	5.36	4.39	0.31
Reach 1	169	Max WS	Tr200_2h_rev Corniaccia	5.41	10.55	12.32		12.38	0.001102	1.08	5.28	4.39	0.30
Reach 1	169	Max WS	Tr200_3h_rev Corniaccia	5.24	10.55	12.30		12.36	0.001083	1.06	5.19	4.39	0.30
Reach 1	165			Culvert									

HEC-RAS River: Fosso_4 Reach: Reach 1 Profile: Max WS (Continued)

Reach	River Sta	Profile	Plan	Q Total	Min Ch El	W.S. Elev	Crit W.S.	E.G. Elev	E.G. Slope	Vel Chnl	Flow Area	Top Width	Froude # Chl
				(m3/s)	(m)	(m)	(m)	(m)	(m/m)	(m/s)	(m2)	(m)	
Reach 1	162	Max WS	Tr200_0.5h_rev Corniaccia	5.21	10.55	11.80	11.59	11.96	0.005118	1.80	2.99	4.20	0.64
Reach 1	162	Max WS	Tr200_1h_rev Corniaccia	5.54	10.55	11.85	11.63	12.01	0.004781	1.79	3.21	4.25	0.62
Reach 1	162	Max WS	Tr200_2h_rev Corniaccia	5.40	10.55	11.83	11.61	11.99	0.004946	1.80	3.11	4.23	0.63
Reach 1	162	Max WS	Tr200_3h_rev Corniaccia	5.20	10.55	11.80	11.59	11.96	0.005156	1.81	2.98	4.19	0.64
Reach 1	32	Max WS	Tr200_0.5h_rev Corniaccia	8.96	9.47	10.75	10.70	11.08	0.010685	2.54	3.53	4.52	0.92
Reach 1	32	Max WS	Tr200_1h_rev Corniaccia	9.31	9.47	10.82	10.72	11.11	0.011056	2.42	3.85	5.56	0.93
Reach 1	32	Max WS	Tr200_2h_rev Corniaccia	9.19	9.47	10.79	10.72	11.10	0.010948	2.48	3.70	5.05	0.93
Reach 1	32	Max WS	Tr200_3h_rev Corniaccia	8.84	9.47	10.74	10.70	11.07	0.010887	2.54	3.48	4.50	0.92
Reach 1	22	Max WS	Tr200_0.5h_rev Corniaccia	11.08	9.33	10.62	10.68	11.15	0.015565	3.23	3.44	3.82	1.09
Reach 1	22	Max WS	Tr200_1h_rev Corniaccia	12.10	9.33	10.68	10.74	11.23	0.015469	3.29	3.67	3.91	1.08
Reach 1	22	Max WS	Tr200_2h_rev Corniaccia	11.65	9.33	10.65	10.71	11.20	0.015493	3.26	3.57	3.87	1.08
Reach 1	22	Max WS	Tr200_3h_rev Corniaccia	10.86	9.33	10.61	10.66	11.13	0.015606	3.21	3.38	3.80	1.09
Reach 1	9	Max WS	Tr200_0.5h_rev Corniaccia	5.74	9.08	10.46	10.04	10.58	0.003226	1.52	3.78	3.94	0.50
Reach 1	9	Max WS	Tr200_1h_rev Corniaccia	12.08	9.08	10.49	10.49	10.98	0.013090	3.09	3.90	3.99	1.00
Reach 1	9	Max WS	Tr200_2h_rev Corniaccia	5.76	9.08	10.47	10.04	10.59	0.003113	1.50	3.84	3.97	0.49
Reach 1	9	Max WS	Tr200_3h_rev Corniaccia	5.73	9.08	10.48	10.04	10.59	0.003067	1.49	3.85	3.97	0.48

TABULATI FOSSO 5 TR 200 ANNI

HEC-RAS River: Fosso_5 Reach: Reach 1 Profile: Max WS

Reach	River Sta	Profile	Plan	Q Total	Min Ch El	W.S. Elev	Crit W.S.	E.G. Elev	E.G. Slope	Vel Chnl	Flow Area	Top Width	Froude # Chl
				(m3/s)	(m)	(m)	(m)	(m)	(m/m)	(m/s)	(m2)	(m)	
Reach 1	2100	Max WS	Tr200_0.5h_rev Corniaccia	32.29	48.30	51.56	51.08	52.26	0.008665	3.71	9.02	3.52	0.73
Reach 1	2100	Max WS	Tr200_1h_rev Corniaccia	32.56	48.30	51.58	51.08	52.27	0.008689	3.72	9.06	3.52	0.73
Reach 1	2100	Max WS	Tr200_2h_rev Corniaccia	25.19	48.30	51.22	50.75	51.78	0.007890	3.33	7.81	3.52	0.71
Reach 1	2100	Max WS	Tr200_3h_rev Corniaccia	20.42	48.30	50.97	50.53	51.43	0.007297	3.04	6.92	3.52	0.69
Reach 1	2099.5			Lat Struct									
Reach 1	2099.3			Lat Struct									
Reach 1	2099	Max WS	Tr200_0.5h_rev Corniaccia	29.53	48.26	51.61	50.91	52.15	0.006646	3.29	9.31	3.52	0.64
Reach 1	2099	Max WS	Tr200_1h_rev Corniaccia	29.78	48.26	51.62	50.92	52.17	0.006668	3.30	9.35	3.52	0.64
Reach 1	2099	Max WS	Tr200_2h_rev Corniaccia	23.15	48.26	51.26	50.62	51.70	0.006023	2.96	8.09	3.52	0.62
Reach 1	2099	Max WS	Tr200_3h_rev Corniaccia	18.85	48.26	51.01	50.40	51.37	0.005559	2.70	7.20	3.52	0.60
Reach 1	2097			Bridge									
Reach 1	2094	Max WS	Tr200_0.5h_rev Corniaccia	29.53	48.26	50.47	50.91	52.11	0.032397	5.70	5.32	3.52	1.46
Reach 1	2094	Max WS	Tr200_1h_rev Corniaccia	29.78	48.26	50.48	50.92	52.13	0.032470	5.72	5.35	3.52	1.46
Reach 1	2094	Max WS	Tr200_2h_rev Corniaccia	23.15	48.26	50.27	50.62	51.61	0.030338	5.14	4.61	3.52	1.42
Reach 1	2094	Max WS	Tr200_3h_rev Corniaccia	18.85	48.26	50.11	50.40	51.25	0.029227	4.74	4.06	3.52	1.39
Reach 1	2084	Max WS	Tr200_0.5h_rev Corniaccia	22.82	48.05	50.26	50.01	50.74	0.010951	3.15	7.48	4.57	0.68
Reach 1	2084	Max WS	Tr200_1h_rev Corniaccia	22.98	48.05	50.27	50.02	50.75	0.010975	3.16	7.51	4.57	0.68
Reach 1	2084	Max WS	Tr200_2h_rev Corniaccia	18.73	48.05	50.07	49.85	50.48	0.010465	2.97	6.61	4.57	0.67
Reach 1	2084	Max WS	Tr200_3h_rev Corniaccia	15.89	48.05	49.92	49.74	50.29	0.010233	2.85	5.93	4.57	0.66
Reach 1	2077	Max WS	Tr200_0.5h_rev Corniaccia	17.24	47.62	50.15	49.87	50.93	0.021363	3.97	4.58	2.11	0.83
Reach 1	2077	Max WS	Tr200_1h_rev Corniaccia	17.34	47.62	50.15	49.88	50.95	0.021396	3.98	4.60	2.11	0.83
Reach 1	2077	Max WS	Tr200_2h_rev Corniaccia	14.69	47.62	49.96	49.67	50.64	0.020447	3.68	4.19	2.11	0.80
Reach 1	2077	Max WS	Tr200_3h_rev Corniaccia	12.86	47.62	49.81	49.51	50.41	0.019846	3.46	3.88	2.11	0.78
Reach 1	2075	Max WS	Tr200_0.5h_rev Corniaccia	14.13	47.56	50.11	49.54	50.57	0.012349	3.00	4.71	2.11	0.64
Reach 1	2075	Max WS	Tr200_1h_rev Corniaccia	14.21	47.56	50.12	49.54	50.58	0.012388	3.01	4.73	2.11	0.64
Reach 1	2075	Max WS	Tr200_2h_rev Corniaccia	12.25	47.56	49.93	49.39	50.34	0.011348	2.82	4.34	2.11	0.63
Reach 1	2075	Max WS	Tr200_3h_rev Corniaccia	10.90	47.56	49.80	49.27	50.17	0.010587	2.69	4.06	2.11	0.62
Reach 1	2074.5			Bridge									
Reach 1	2074	Max WS	Tr200_0.5h_rev Corniaccia	14.10	47.56	49.32	49.54	50.41	0.036079	4.62	3.05	2.11	1.23
Reach 1	2074	Max WS	Tr200_1h_rev Corniaccia	14.21	47.56	49.33	49.54	50.43	0.036201	4.63	3.07	2.11	1.23
Reach 1	2074	Max WS	Tr200_2h_rev Corniaccia	12.25	47.56	49.19	49.39	50.19	0.034678	4.41	2.78	2.11	1.23
Reach 1	2074	Max WS	Tr200_3h_rev Corniaccia	10.90	47.56	49.09	49.27	50.01	0.033665	4.25	2.57	2.11	1.23
Reach 1	2045	Max WS	Tr200_0.5h_rev Corniaccia	16.26	46.74	48.64	48.50	49.04	0.010521	2.81	5.79	4.93	0.83
Reach 1	2045	Max WS	Tr200_1h_rev Corniaccia	16.36	46.74	48.64	48.50	49.05	0.010515	2.81	5.82	4.93	0.83
Reach 1	2045	Max WS	Tr200_2h_rev Corniaccia	14.17	46.74	48.53	48.41	48.90	0.010773	2.71	5.23	4.93	0.84
Reach 1	2045	Max WS	Tr200_3h_rev Corniaccia	12.58	46.74	48.44	48.34	48.79	0.011004	2.62	4.80	4.93	0.85
Reach 1	2038	Max WS	Tr200_0.5h_rev Corniaccia	14.50	46.55	48.46	48.78	49.82	0.041880	5.17	2.81	1.78	1.31
Reach 1	2038	Max WS	Tr200_1h_rev Corniaccia	14.58	46.55	48.46	48.78	49.84	0.042011	5.19	2.82	1.78	1.31
Reach 1	2038	Max WS	Tr200_2h_rev Corniaccia	12.67	46.55	48.36	48.61	49.55	0.038764	4.84	2.62	1.78	1.27
Reach 1	2038	Max WS	Tr200_3h_rev Corniaccia	11.31	46.55	48.28	48.48	49.34	0.036332	4.57	2.48	1.78	1.23
Reach 1	2036	Max WS	Tr200_0.5h_rev Corniaccia	13.86	46.55	48.35	48.72	49.79	0.047141	5.32	2.61	1.78	1.40
Reach 1	2036	Max WS	Tr200_1h_rev Corniaccia	13.94	46.55	48.35	48.73	49.80	0.047229	5.33	2.62	1.78	1.40
Reach 1	2036	Max WS	Tr200_2h_rev Corniaccia	12.18	46.55	48.25	48.57	49.53	0.044088	5.00	2.44	1.78	1.36
Reach 1	2036	Max WS	Tr200_3h_rev Corniaccia	10.93	46.55	48.18	48.45	49.33	0.041830	4.75	2.31	1.78	1.33
Reach 1	2007	Max WS	Tr200_0.5h_rev Corniaccia	11.97	45.65	47.24	47.39	47.97	0.027192	3.78	3.17	3.39	1.25
Reach 1	2007	Max WS	Tr200_1h_rev Corniaccia	12.02	45.65	47.25	47.39	47.97	0.027112	3.78	3.18	3.39	1.24
Reach 1	2007	Max WS	Tr200_2h_rev Corniaccia	10.78	45.65	47.16	47.32	47.87	0.029083	3.74	2.88	3.39	1.30
Reach 1	2007	Max WS	Tr200_3h_rev Corniaccia	9.90	45.65	47.09	47.26	47.80	0.031367	3.74	2.65	3.39	1.35
Reach 1	1983	Max WS	Tr200_0.5h_rev Corniaccia	14.10	44.61	46.62	46.64	47.40	0.024524	3.90	3.61	2.42	1.02
Reach 1	1983	Max WS	Tr200_1h_rev Corniaccia	14.23	44.61	46.62	46.65	47.41	0.024990	3.94	3.61	2.42	1.03
Reach 1	1983	Max WS	Tr200_2h_rev Corniaccia	12.73	44.61	46.50	46.54	47.25	0.025131	3.84	3.31	2.42	1.05
Reach 1	1983	Max WS	Tr200_3h_rev Corniaccia	11.77	44.61	46.40	46.47	47.15	0.026371	3.84	3.07	2.42	1.09
Reach 1	1980	Max WS	Tr200_0.5h_rev Corniaccia	14.49	44.61	46.54	46.67	47.46	0.030008	4.24	3.42	2.42	1.14
Reach 1	1980	Max WS	Tr200_1h_rev Corniaccia	14.51	44.61	46.54	46.67	47.46	0.030190	4.25	3.41	2.42	1.14
Reach 1	1980	Max WS	Tr200_2h_rev Corniaccia	12.29	44.61	46.42	46.51	47.21	0.027374	3.93	3.12	2.42	1.11
Reach 1	1980	Max WS	Tr200_3h_rev Corniaccia	10.81	44.61	46.32	46.40	47.04	0.026432	3.76	2.88	2.42	1.10
Reach 1	1969	Max WS	Tr200_0.5h_rev Corniaccia	12.08	44.61	46.06	46.44	47.37	0.055309	5.07	2.38	2.42	1.63
Reach 1	1969	Max WS	Tr200_1h_rev Corniaccia	12.02	44.61	46.06	46.43	47.36	0.055297	5.06	2.38	2.42	1.63
Reach 1	1969	Max WS	Tr200_2h_rev Corniaccia	10.23	44.61	45.98	46.30	47.09	0.049788	4.66	2.20	2.42	1.56
Reach 1	1969	Max WS	Tr200_3h_rev Corniaccia	8.69	44.61	45.91	46.17	46.86	0.046113	4.33	2.01	2.42	1.52
Reach 1	1939	Max WS	Tr200_0.5h_rev Corniaccia	9.32	43.63	44.79	44.99	45.51	0.033773	3.96	2.58	4.13	1.42
Reach 1	1939	Max WS	Tr200_1h_rev Corniaccia	9.27	43.63	44.79	44.99	45.50	0.033240	3.93	2.58	4.13	1.41
Reach 1	1939	Max WS	Tr200_2h_rev Corniaccia	8.29	43.63	44.72	44.93	45.44	0.036447	3.93	2.31	4.13	1.47
Reach 1	1939	Max WS	Tr200_3h_rev Corniaccia	7.34	43.63	44.68	44.87	45.35	0.036686	3.81	2.12	4.13	1.47
Reach 1	1892	Max WS	Tr200_0.5h_rev Corniaccia	7.78	41.78	43.25	43.36	43.99	0.035164	3.81	2.04	1.84	1.16
Reach 1	1892	Max WS	Tr200_1h_rev Corniaccia	7.81	41.78	43.25	43.36	43.99	0.035272	3.82	2.05	1.84	1.16
Reach 1	1892	Max WS	Tr200_2h_rev Corniaccia	6.99	41.78	43.19	43.28	43.86	0.032934	3.62	1.93	1.84	1.13
Reach 1	1892	Max WS	Tr200_3h_rev Corniaccia	6.20	41.78	43.12	43.19	43.72	0.031316	3.45	1.80	1.84	1.11
Reach 1	1860	Max WS	Tr200_0.5h_rev Corniaccia	7.87	40.78	42.08	42.28	42.84	0.038116	3.87	2.04	2.87	1.47
Reach 1	1860	Max WS	Tr200_1h_rev Corniaccia	7.88	40.78	42.08	42.28	42.84	0.038095	3.87	2.04	2.87	1.47
Reach 1	1860	Max WS	Tr200_2h_rev Corniaccia	7.20	40.78	42.03	42.23	42.76	0.038666	3.78	1.90	2.87	1.48

HEC-RAS River: Fosso_5 Reach: Reach 1 Profile: Max WS (Continued)

Reach	River Sta	Profile	Plan	Q Total	Min Ch El	W.S. Elev	Crit W.S.	E.G. Elev	E.G. Slope	Vel Chnl	Flow Area	Top Width	Froude # Chl
				(m3/s)	(m)	(m)	(m)	(m)	(m/m)	(m/s)	(m2)	(m)	
Reach 1	1860	Max WS	Tr200_3h_rev Corniaccia	6.44	40.78	41.98	42.17	42.66	0.038999	3.66	1.76	2.87	1.49
Reach 1	1826	Max WS	Tr200_0.5h_rev Corniaccia	6.15	39.57	41.22	41.03	41.51	0.012614	2.39	2.60	3.28	0.80
Reach 1	1826	Max WS	Tr200_1h_rev Corniaccia	6.16	39.57	41.22	41.03	41.51	0.012591	2.39	2.60	3.28	0.80
Reach 1	1826	Max WS	Tr200_2h_rev Corniaccia	5.81	39.57	41.17	40.98	41.46	0.012735	2.39	2.43	2.63	0.79
Reach 1	1826	Max WS	Tr200_3h_rev Corniaccia	5.35	39.57	41.12	40.92	41.40	0.012350	2.34	2.29	2.45	0.77
Reach 1	1809	Max WS	Tr200_0.5h_rev Corniaccia	2.60	39.57	41.10	40.46	41.15	0.001402	0.94	2.87	2.78	0.28
Reach 1	1809	Max WS	Tr200_1h_rev Corniaccia	2.60	39.57	41.10	40.46	41.15	0.001397	0.94	2.88	2.78	0.28
Reach 1	1809	Max WS	Tr200_2h_rev Corniaccia	2.52	39.57	41.06	40.45	41.11	0.001471	0.95	2.76	2.78	0.29
Reach 1	1809	Max WS	Tr200_3h_rev Corniaccia	2.41	39.57	41.03	40.43	41.07	0.001498	0.94	2.66	2.78	0.29
Reach 1	1808			Bridge									
Reach 1	1806	Max WS	Tr200_0.5h_rev Corniaccia	2.00	39.57	40.82	40.33	40.87	0.002034	0.99	2.09	2.78	0.34
Reach 1	1806	Max WS	Tr200_1h_rev Corniaccia	2.00	39.57	40.82	40.33	40.87	0.002034	0.99	2.09	2.78	0.34
Reach 1	1806	Max WS	Tr200_2h_rev Corniaccia	2.00	39.57	40.82	40.33	40.87	0.002034	0.99	2.09	2.78	0.34
Reach 1	1806	Max WS	Tr200_3h_rev Corniaccia	2.00	39.57	40.82	40.33	40.87	0.002034	0.99	2.09	2.78	0.34
Reach 1	1795	Max WS	Tr200_0.5h_rev Corniaccia	2.00	39.57	40.80		40.84	0.002066	0.92	2.16	2.78	0.33
Reach 1	1795	Max WS	Tr200_1h_rev Corniaccia	2.00	39.57	40.80		40.84	0.002066	0.92	2.16	2.78	0.33
Reach 1	1795	Max WS	Tr200_2h_rev Corniaccia	2.00	39.57	40.80		40.84	0.002066	0.92	2.16	2.78	0.33
Reach 1	1795	Max WS	Tr200_3h_rev Corniaccia	2.00	39.57	40.80		40.84	0.002066	0.92	2.16	2.78	0.33
Reach 1	1780			Culvert									
Reach 1	1767	Max WS	Tr200_0.5h_rev Corniaccia	2.00	38.07	38.95	38.74	39.08	0.008096	1.58	1.26	2.21	0.67
Reach 1	1767	Max WS	Tr200_1h_rev Corniaccia	2.00	38.07	38.95	38.74	39.08	0.008096	1.58	1.26	2.21	0.67
Reach 1	1767	Max WS	Tr200_2h_rev Corniaccia	2.00	38.07	38.95	38.74	39.08	0.008096	1.58	1.26	2.21	0.67
Reach 1	1767	Max WS	Tr200_3h_rev Corniaccia	2.00	38.07	38.95	38.74	39.08	0.008096	1.58	1.26	2.21	0.67
Reach 1	1763	Max WS	Tr200_0.5h_rev Corniaccia	2.00	37.59	38.97		39.04	0.002880	1.10	1.81	2.26	0.39
Reach 1	1763	Max WS	Tr200_1h_rev Corniaccia	2.00	37.59	38.97		39.04	0.002880	1.10	1.81	2.26	0.39
Reach 1	1763	Max WS	Tr200_2h_rev Corniaccia	2.00	37.59	38.97		39.04	0.002880	1.10	1.81	2.26	0.39
Reach 1	1763	Max WS	Tr200_3h_rev Corniaccia	2.00	37.59	38.97		39.04	0.002880	1.10	1.81	2.26	0.39
Reach 1	1700			Culvert									
Reach 1	1691	Max WS	Tr200_0.5h_rev Corniaccia	1.74	34.39	36.03	35.23	36.06	0.001005	0.72	2.43	2.59	0.24
Reach 1	1691	Max WS	Tr200_1h_rev Corniaccia	1.75	34.39	36.16	35.23	36.18	0.000716	0.63	2.78	2.76	0.20
Reach 1	1691	Max WS	Tr200_2h_rev Corniaccia	1.71	34.39	35.97	35.22	36.00	0.001159	0.75	2.28	2.51	0.25
Reach 1	1691	Max WS	Tr200_3h_rev Corniaccia	1.68	34.39	35.90	35.22	35.94	0.001358	0.80	2.12	2.43	0.27
Reach 1	1690			Lat Struct									
Reach 1	1683	Max WS	Tr200_0.5h_rev Corniaccia	9.29	34.19	35.92	35.12	35.97	0.000795	0.94	9.87	8.65	0.28
Reach 1	1683	Max WS	Tr200_1h_rev Corniaccia	10.80	34.19	36.03	35.19	36.09	0.000844	1.00	10.84	9.11	0.29
Reach 1	1683	Max WS	Tr200_2h_rev Corniaccia	8.54	34.19	35.86	35.09	35.90	0.000799	0.92	9.29	8.50	0.28
Reach 1	1683	Max WS	Tr200_3h_rev Corniaccia	7.75	34.19	35.81	35.05	35.85	0.000749	0.87	8.89	8.40	0.27
Reach 1	1668	Max WS	Tr200_0.5h_rev Corniaccia	23.37	33.84	35.75	35.98	36.60	0.021451	4.07	5.74	5.88	1.32
Reach 1	1668	Max WS	Tr200_1h_rev Corniaccia	27.37	33.84	35.86	36.16	36.80	0.021854	4.29	6.38	6.06	1.34
Reach 1	1668	Max WS	Tr200_2h_rev Corniaccia	17.49	33.84	35.70	35.74	36.23	0.013861	3.20	5.46	5.80	1.06
Reach 1	1668	Max WS	Tr200_3h_rev Corniaccia	19.82	33.84	35.63	35.83	36.42	0.022389	3.94	5.03	5.68	1.34
Reach 1	1640	Max WS	Tr200_0.5h_rev Corniaccia	32.76	33.11	35.34	35.54	36.31	0.018342	4.55	7.69	6.12	1.23
Reach 1	1640	Max WS	Tr200_1h_rev Corniaccia	33.06	33.11	35.37	35.55	36.31	0.017500	4.49	7.86	6.12	1.20
Reach 1	1640	Max WS	Tr200_2h_rev Corniaccia	31.81	33.11	35.22	35.51	36.34	0.022970	4.86	6.97	6.12	1.38
Reach 1	1640	Max WS	Tr200_3h_rev Corniaccia	26.07	33.11	35.14	35.33	36.01	0.019361	4.31	6.46	6.12	1.26
Reach 1	1587	Max WS	Tr200_0.5h_rev Corniaccia	16.33	31.95	35.08		35.25	0.003383	1.83	8.94	3.50	0.37
Reach 1	1587	Max WS	Tr200_1h_rev Corniaccia	16.31	31.95	35.08		35.25	0.003382	1.83	8.93	3.50	0.37
Reach 1	1587	Max WS	Tr200_2h_rev Corniaccia	14.69	31.95	34.88		35.04	0.003422	1.79	8.22	3.50	0.37
Reach 1	1587	Max WS	Tr200_3h_rev Corniaccia	13.93	31.95	34.77		34.93	0.003484	1.78	7.84	3.50	0.38
Reach 1	1580			Culvert									
Reach 1	1577	Max WS	Tr200_0.5h_rev Corniaccia	16.11	31.95	33.93	33.57	34.47	0.013530	3.25	4.96	2.50	0.74
Reach 1	1577	Max WS	Tr200_1h_rev Corniaccia	15.53	31.95	33.93	33.53	34.43	0.012671	3.14	4.94	2.50	0.71
Reach 1	1577	Max WS	Tr200_2h_rev Corniaccia	14.32	31.95	33.81	33.45	34.29	0.012570	3.08	4.65	2.50	0.72
Reach 1	1577	Max WS	Tr200_3h_rev Corniaccia	13.93	31.95	33.73	33.42	34.23	0.013325	3.13	4.45	2.50	0.75
Reach 1	1501	Max WS	Tr200_0.5h_rev Corniaccia	18.62	30.07	31.81	32.18	33.10	0.044097	5.04	3.69	3.95	1.67
Reach 1	1501	Max WS	Tr200_1h_rev Corniaccia	19.00	30.07	31.82	32.20	33.13	0.044174	5.08	3.74	3.95	1.67
Reach 1	1501	Max WS	Tr200_2h_rev Corniaccia	16.24	30.07	31.73	32.07	32.90	0.043315	4.80	3.38	3.95	1.66
Reach 1	1501	Max WS	Tr200_3h_rev Corniaccia	14.77	30.07	31.68	32.00	32.78	0.043155	4.65	3.18	3.95	1.65
Reach 1	1434	Max WS	Tr200_0.5h_rev Corniaccia	7.34	28.40	29.83	29.78	30.20	0.014802	2.70	2.73	3.23	0.94
Reach 1	1434	Max WS	Tr200_1h_rev Corniaccia	7.43	28.40	29.84	29.79	30.21	0.014829	2.70	2.75	3.24	0.94
Reach 1	1434	Max WS	Tr200_2h_rev Corniaccia	6.85	28.40	29.79	29.74	30.14	0.014516	2.63	2.60	3.14	0.92
Reach 1	1434	Max WS	Tr200_3h_rev Corniaccia	6.51	28.40	29.76	29.70	30.10	0.014319	2.59	2.51	3.08	0.92
Reach 1	1422	Max WS	Tr200_0.5h_rev Corniaccia	7.33	28.23	29.49	29.73	30.34	0.043291	4.08	1.80	2.52	1.54
Reach 1	1422	Max WS	Tr200_1h_rev Corniaccia	7.42	28.23	29.50	29.74	30.34	0.041728	4.04	1.84	2.55	1.52
Reach 1	1422	Max WS	Tr200_2h_rev Corniaccia	6.84	28.23	29.44	29.69	30.28	0.044506	4.05	1.69	2.44	1.55
Reach 1	1422	Max WS	Tr200_3h_rev Corniaccia	6.49	28.23	29.40	29.66	30.25	0.047243	4.09	1.59	2.37	1.59
Reach 1	1409	Max WS	Tr200_0.5h_rev Corniaccia	7.36	27.78	29.11	29.19	29.53	0.017565	2.88	2.56	3.85	1.13
Reach 1	1409	Max WS	Tr200_1h_rev Corniaccia	7.49	27.78	29.14	29.20	29.53	0.016593	2.79	2.68	4.09	1.10
Reach 1	1409	Max WS	Tr200_2h_rev Corniaccia	6.85	27.78	29.06	29.14	29.48	0.017487	2.89	2.37	3.48	1.12
Reach 1	1409	Max WS	Tr200_3h_rev Corniaccia	6.50	27.78	28.99	29.10	29.45	0.018854	3.03	2.15	3.04	1.15

HEC-RAS River: Fosso_5 Reach: Reach 1 Profile: Max WS (Continued)

Reach	River Sta	Profile	Plan	Q Total	Min Ch El	W.S. Elev	Crit W.S.	E.G. Elev	E.G. Slope	Vel Chnl	Flow Area	Top Width	Froude # Chl
				(m3/s)	(m)	(m)	(m)	(m)	(m/m)	(m/s)	(m2)	(m)	
Reach 1	1384	Max WS	Tr200_0.5h_rev Corniaccia	8.80	26.50	28.86	28.10	28.97	0.002747	1.47	6.00	5.54	0.45
Reach 1	1384	Max WS	Tr200_1h_rev Corniaccia	9.50	26.50	28.89	28.16	29.01	0.002927	1.53	6.19	5.58	0.47
Reach 1	1384	Max WS	Tr200_2h_rev Corniaccia	8.39	26.50	28.80	28.06	28.91	0.002907	1.47	5.69	5.47	0.46
Reach 1	1384	Max WS	Tr200_3h_rev Corniaccia	7.61	26.50	28.72	27.99	28.83	0.002854	1.45	5.26	5.06	0.45
Reach 1	1349	Max WS	Tr200_0.5h_rev Corniaccia	15.34	26.37	28.45	28.59	29.14	0.020673	3.81	4.44	4.79	1.03
Reach 1	1349	Max WS	Tr200_1h_rev Corniaccia	16.06	26.37	28.47	28.62	29.19	0.021396	3.91	4.54	4.79	1.05
Reach 1	1349	Max WS	Tr200_2h_rev Corniaccia	14.06	26.37	28.41	28.53	29.04	0.020076	3.67	4.21	4.79	1.01
Reach 1	1349	Max WS	Tr200_3h_rev Corniaccia	12.40	26.37	28.35	28.45	28.92	0.018853	3.45	3.93	4.79	0.97
Reach 1	1345			Lat Struct									
Reach 1	1342	Max WS	Tr200_0.5h_rev Corniaccia	15.90	26.15	28.14	28.58	29.64	0.069103	5.51	2.99	4.07	1.87
Reach 1	1342	Max WS	Tr200_1h_rev Corniaccia	16.43	26.15	28.16	28.60	29.69	0.069226	5.57	3.06	4.07	1.87
Reach 1	1342	Max WS	Tr200_2h_rev Corniaccia	14.50	26.15	28.09	28.51	29.52	0.069007	5.34	2.81	4.07	1.86
Reach 1	1342	Max WS	Tr200_3h_rev Corniaccia	12.90	26.15	28.04	28.43	29.37	0.069251	5.15	2.58	4.07	1.85
Reach 1	1332	Max WS	Tr200_0.5h_rev Corniaccia	14.48	25.80	27.67	27.81	28.46	0.028773	4.08	3.79	3.30	1.10
Reach 1	1332	Max WS	Tr200_1h_rev Corniaccia	14.84	25.80	27.68	27.83	28.49	0.029209	4.13	3.84	3.30	1.11
Reach 1	1332	Max WS	Tr200_2h_rev Corniaccia	13.49	25.80	27.63	27.75	28.37	0.027492	3.93	3.66	3.30	1.07
Reach 1	1332	Max WS	Tr200_3h_rev Corniaccia	12.32	25.80	27.58	27.68	28.25	0.026028	3.75	3.50	3.30	1.04
Reach 1	1304	Max WS	Tr200_0.5h_rev Corniaccia	10.68	25.30	26.97	27.04	27.58	0.022443	3.55	3.18	3.18	1.04
Reach 1	1304	Max WS	Tr200_1h_rev Corniaccia	10.82	25.30	26.97	27.05	27.59	0.022549	3.57	3.20	3.18	1.05
Reach 1	1304	Max WS	Tr200_2h_rev Corniaccia	10.35	25.30	26.95	27.02	27.54	0.022112	3.50	3.12	3.18	1.04
Reach 1	1304	Max WS	Tr200_3h_rev Corniaccia	9.91	25.30	26.93	26.99	27.50	0.021650	3.43	3.05	3.18	1.03
Reach 1	1287	Max WS	Tr200_0.5h_rev Corniaccia	8.76	24.96	26.63	26.53	27.13	0.017601	3.16	2.82	2.27	0.87
Reach 1	1287	Max WS	Tr200_1h_rev Corniaccia	8.79	24.96	26.63	26.53	27.14	0.017508	3.15	2.83	2.27	0.87
Reach 1	1287	Max WS	Tr200_2h_rev Corniaccia	8.57	24.96	26.62	26.51	27.11	0.017291	3.11	2.80	2.27	0.86
Reach 1	1287	Max WS	Tr200_3h_rev Corniaccia	8.34	24.96	26.60	26.49	27.08	0.017015	3.07	2.76	2.27	0.86
Reach 1	1282	Max WS	Tr200_0.5h_rev Corniaccia	8.08	24.96	26.54	26.46	27.04	0.018392	3.12	2.62	2.27	0.89
Reach 1	1282	Max WS	Tr200_1h_rev Corniaccia	8.04	24.96	26.55	26.46	27.03	0.017931	3.09	2.64	2.27	0.88
Reach 1	1282	Max WS	Tr200_2h_rev Corniaccia	7.94	24.96	26.53	26.45	27.02	0.018199	3.09	2.60	2.27	0.89
Reach 1	1282	Max WS	Tr200_3h_rev Corniaccia	7.78	24.96	26.52	26.43	26.99	0.018152	3.07	2.56	2.26	0.88
Reach 1	1271	Max WS	Tr200_0.5h_rev Corniaccia	4.04	24.69	26.43	25.68	26.53	0.003258	1.44	2.93	2.07	0.37
Reach 1	1271	Max WS	Tr200_1h_rev Corniaccia	4.07	24.69	26.43	25.68	26.53	0.003270	1.45	2.94	2.07	0.37
Reach 1	1271	Max WS	Tr200_2h_rev Corniaccia	3.97	24.69	26.41	25.67	26.51	0.003225	1.43	2.91	2.07	0.36
Reach 1	1271	Max WS	Tr200_3h_rev Corniaccia	3.89	24.69	26.40	25.66	26.50	0.003188	1.42	2.87	2.07	0.36
Reach 1	1000			Bridge									
Reach 1	759	Max WS	Tr200_0.5h_rev Corniaccia	4.04	13.89	17.40	14.88	17.42	0.000485	0.61	6.60	2.07	0.11
Reach 1	759	Max WS	Tr200_1h_rev Corniaccia	4.07	13.89	17.40	14.88	17.42	0.000490	0.62	6.61	2.07	0.11
Reach 1	759	Max WS	Tr200_2h_rev Corniaccia	3.97	13.89	17.39	14.87	17.41	0.000472	0.60	6.58	2.07	0.11
Reach 1	759	Max WS	Tr200_3h_rev Corniaccia	3.89	13.89	17.37	14.86	17.39	0.000458	0.59	6.55	2.07	0.11
Reach 1	756	Max WS	Tr200_0.5h_rev Corniaccia	4.04	13.84	17.40	15.09	17.42	0.000426	0.60	6.70	2.69	0.12
Reach 1	756	Max WS	Tr200_1h_rev Corniaccia	4.07	13.84	17.40	15.09	17.42	0.000430	0.61	6.71	2.69	0.12
Reach 1	756	Max WS	Tr200_2h_rev Corniaccia	3.97	13.84	17.39	15.08	17.40	0.000417	0.60	6.67	2.69	0.12
Reach 1	756	Max WS	Tr200_3h_rev Corniaccia	3.89	13.84	17.37	15.06	17.39	0.000405	0.59	6.64	2.69	0.12
Reach 1	750			Bridge									
Reach 1	743	Max WS	Tr200_0.5h_rev Corniaccia	4.04	13.54	14.98	14.79	15.27	0.015115	2.41	1.68	1.69	0.77
Reach 1	743	Max WS	Tr200_1h_rev Corniaccia	4.07	13.54	14.97	14.79	15.27	0.015487	2.44	1.67	1.69	0.78
Reach 1	743	Max WS	Tr200_2h_rev Corniaccia	3.80	13.54	14.94	14.75	15.22	0.014622	2.35	1.62	1.67	0.76
Reach 1	743	Max WS	Tr200_3h_rev Corniaccia	3.61	13.54	14.92	14.71	15.18	0.013951	2.28	1.58	1.65	0.74
Reach 1	740			Lat Struct									
Reach 1	739			Lat Struct									
Reach 1	735	Max WS	Tr200_0.5h_rev Corniaccia	3.95	13.37	14.92	14.26	14.98	0.001583	1.03	3.85	3.82	0.33
Reach 1	735	Max WS	Tr200_1h_rev Corniaccia	3.99	13.37	14.91	14.26	14.97	0.001656	1.05	3.81	3.82	0.33
Reach 1	735	Max WS	Tr200_2h_rev Corniaccia	3.73	13.37	14.90	14.22	14.95	0.001518	0.99	3.75	3.82	0.32
Reach 1	735	Max WS	Tr200_3h_rev Corniaccia	3.55	13.37	14.89	14.19	14.93	0.001422	0.96	3.71	3.82	0.31
Reach 1	713	Max WS	Tr200_0.5h_rev Corniaccia	4.44	13.17	14.87		14.93	0.001871	1.12	3.95	3.82	0.35
Reach 1	713	Max WS	Tr200_1h_rev Corniaccia	4.39	13.17	14.86		14.92	0.001872	1.12	3.92	3.82	0.35
Reach 1	713	Max WS	Tr200_2h_rev Corniaccia	4.27	13.17	14.84		14.90	0.001874	1.11	3.84	3.82	0.35
Reach 1	713	Max WS	Tr200_3h_rev Corniaccia	4.18	13.17	14.82		14.89	0.001876	1.10	3.78	3.82	0.35
Reach 1	710			Culvert									
Reach 1	706	Max WS	Tr200_0.5h_rev Corniaccia	4.44	13.17	14.39	14.16	14.59	0.008279	1.99	2.23	2.94	0.73
Reach 1	706	Max WS	Tr200_1h_rev Corniaccia	4.39	13.17	14.38	14.16	14.58	0.008265	1.98	2.21	2.92	0.73
Reach 1	706	Max WS	Tr200_2h_rev Corniaccia	4.27	13.17	14.36	14.14	14.56	0.008265	1.98	2.16	2.85	0.72
Reach 1	706	Max WS	Tr200_3h_rev Corniaccia	4.18	13.17	14.35	14.13	14.55	0.008260	1.97	2.12	2.80	0.72
Reach 1	621	Max WS	Tr200_0.5h_rev Corniaccia	4.68	12.39	13.80	13.43	13.95	0.005732	1.70	2.75	3.36	0.60
Reach 1	621	Max WS	Tr200_1h_rev Corniaccia	4.62	12.39	13.80	13.42	13.94	0.005702	1.69	2.74	3.36	0.60
Reach 1	621	Max WS	Tr200_2h_rev Corniaccia	4.47	12.39	13.78	13.40	13.92	0.005571	1.66	2.70	3.36	0.59
Reach 1	621	Max WS	Tr200_3h_rev Corniaccia	4.36	12.39	13.77	13.39	13.91	0.005473	1.64	2.67	3.36	0.59
Reach 1	569	Max WS	Tr200_0.5h_rev Corniaccia	4.82	12.14	13.12	13.18	13.44	0.020011	2.51	1.92	4.06	1.16
Reach 1	569	Max WS	Tr200_1h_rev Corniaccia	4.78	12.14	13.12	13.18	13.44	0.019884	2.49	1.92	4.05	1.16
Reach 1	569	Max WS	Tr200_2h_rev Corniaccia	4.60	12.14	13.11	13.16	13.42	0.020239	2.48	1.85	4.00	1.17

HEC-RAS River: Fosso_5 Reach: Reach 1 Profile: Max WS (Continued)

Reach	River Sta	Profile	Plan	Q Total	Min Ch El	W.S. Elev	Crit W.S.	E.G. Elev	E.G. Slope	Vel Chnl	Flow Area	Top Width	Froude # Chl
				(m3/s)	(m)	(m)	(m)	(m)	(m/m)	(m/s)	(m2)	(m)	
Reach 1	569	Max WS	Tr200_3h_rev Corniaccia	4.47	12.14	13.10	13.15	13.41	0.020437	2.47	1.81	3.96	1.17
Reach 1	528	Max WS	Tr200_0.5h_rev Corniaccia	4.58	11.46	12.47	12.39	12.70	0.010344	2.11	2.16	3.51	0.86
Reach 1	528	Max WS	Tr200_1h_rev Corniaccia	4.75	11.46	12.51	12.41	12.73	0.009380	2.05	2.32	3.70	0.82
Reach 1	528	Max WS	Tr200_2h_rev Corniaccia	4.64	11.46	12.44	12.40	12.70	0.011948	2.25	2.06	3.39	0.92
Reach 1	528	Max WS	Tr200_3h_rev Corniaccia	4.51	11.46	12.43	12.38	12.68	0.012015	2.24	2.01	3.32	0.92
Reach 1	521	Max WS	Tr200_0.5h_rev Corniaccia	4.79	11.36	12.41	12.27	12.60	0.007718	1.96	2.45	3.59	0.76
Reach 1	521	Max WS	Tr200_1h_rev Corniaccia	4.99	11.36	12.46	12.29	12.64	0.006961	1.90	2.62	3.70	0.72
Reach 1	521	Max WS	Tr200_2h_rev Corniaccia	4.83	11.36	12.37	12.27	12.59	0.009176	2.09	2.31	3.50	0.82
Reach 1	521	Max WS	Tr200_3h_rev Corniaccia	4.68	11.36	12.35	12.26	12.57	0.009204	2.08	2.25	3.47	0.82
Reach 1	480	Max WS	Tr200_0.5h_rev Corniaccia	5.01	10.80	12.18	11.81	12.29	0.004030	1.46	3.44	4.80	0.55
Reach 1	480	Max WS	Tr200_1h_rev Corniaccia	5.25	10.80	12.27	11.84	12.36	0.003171	1.36	3.87	4.97	0.49
Reach 1	480	Max WS	Tr200_2h_rev Corniaccia	5.00	10.80	12.02	11.81	12.19	0.008067	1.86	2.69	4.49	0.77
Reach 1	480	Max WS	Tr200_3h_rev Corniaccia	4.16	10.80	12.01	11.71	12.13	0.005831	1.57	2.65	4.47	0.65
Reach 1	471	Max WS	Tr200_0.5h_rev Corniaccia	5.28	10.65	12.16	11.64	12.24	0.001892	1.20	4.41	4.52	0.39
Reach 1	471	Max WS	Tr200_1h_rev Corniaccia	5.57	10.65	12.25	11.67	12.32	0.001643	1.16	4.82	4.62	0.36
Reach 1	471	Max WS	Tr200_2h_rev Corniaccia	5.01	10.65	11.97	11.61	12.07	0.003096	1.41	3.56	4.32	0.49
Reach 1	471	Max WS	Tr200_3h_rev Corniaccia	4.94	10.65	11.96	11.61	12.06	0.003127	1.41	3.52	4.31	0.50
Reach 1	405	Max WS	Tr200_0.5h_rev Corniaccia	5.88	10.28	12.07	11.34	12.12	0.001176	1.00	5.91	5.64	0.31
Reach 1	405	Max WS	Tr200_1h_rev Corniaccia	6.47	10.28	12.16	11.44	12.21	0.001131	1.01	6.42	5.80	0.31
Reach 1	405	Max WS	Tr200_2h_rev Corniaccia	4.36	10.28	11.88	11.19	11.92	0.001097	0.89	4.87	5.30	0.30
Reach 1	405	Max WS	Tr200_3h_rev Corniaccia	4.97	10.28	11.82	11.25	11.88	0.001722	1.09	4.55	5.19	0.37
Reach 1	362	Max WS	Tr200_0.5h_rev Corniaccia	8.75	10.23	11.92	11.39	12.02	0.002618	1.43	6.12	6.96	0.49
Reach 1	362	Max WS	Tr200_1h_rev Corniaccia	9.77	10.23	12.01	11.46	12.11	0.002727	1.44	6.77	7.90	0.50
Reach 1	362	Max WS	Tr200_2h_rev Corniaccia	6.64	10.23	11.74	11.24	11.83	0.002523	1.34	4.95	5.95	0.47
Reach 1	362	Max WS	Tr200_3h_rev Corniaccia	6.19	10.23	11.69	11.20	11.78	0.002511	1.32	4.68	5.68	0.47
Reach 1	285	Max WS	Tr200_0.5h_rev Corniaccia	8.73	9.97	11.62	11.25	11.79	0.004433	1.84	4.74	5.03	0.61
Reach 1	285	Max WS	Tr200_1h_rev Corniaccia	9.76	9.97	11.70	11.32	11.88	0.004461	1.89	5.16	5.30	0.61
Reach 1	285	Max WS	Tr200_2h_rev Corniaccia	6.63	9.97	11.47	11.08	11.60	0.003926	1.66	4.00	4.51	0.56
Reach 1	285	Max WS	Tr200_3h_rev Corniaccia	6.18	9.97	11.42	11.04	11.56	0.003839	1.62	3.82	4.38	0.55
Reach 1	186	Max WS	Tr200_0.5h_rev Corniaccia	8.71	9.51	11.24	10.77	11.38	0.003522	1.70	5.11	4.89	0.53
Reach 1	186	Max WS	Tr200_1h_rev Corniaccia	9.71	9.51	11.30	10.84	11.47	0.003698	1.78	5.45	5.01	0.55
Reach 1	186	Max WS	Tr200_2h_rev Corniaccia	6.60	9.51	11.17	10.59	11.27	0.002386	1.37	4.81	4.78	0.44
Reach 1	186	Max WS	Tr200_3h_rev Corniaccia	6.17	9.51	11.15	10.54	11.23	0.002247	1.32	4.68	4.73	0.42
Reach 1	81	Max WS	Tr200_0.5h_rev Corniaccia	7.29	9.34	10.91	10.40	11.02	0.002953	1.51	4.82	4.72	0.48
Reach 1	81	Max WS	Tr200_1h_rev Corniaccia	8.31	9.34	10.95	10.47	11.09	0.003408	1.65	5.04	4.82	0.51
Reach 1	81	Max WS	Tr200_2h_rev Corniaccia	6.59	9.34	10.93	10.34	11.02	0.002293	1.34	4.92	4.76	0.42
Reach 1	81	Max WS	Tr200_3h_rev Corniaccia	6.31	9.34	10.91	10.31	11.00	0.002190	1.30	4.84	4.73	0.41
Reach 1	80.5			Inl Struct									
Reach 1	80	Max WS	Tr200_0.5h_rev Corniaccia	7.34	8.91	10.86	10.02	10.94	0.001990	1.30	5.63	4.61	0.38
Reach 1	80	Max WS	Tr200_1h_rev Corniaccia	8.09	8.91	10.90	10.09	11.00	0.002209	1.39	5.83	4.70	0.40
Reach 1	80	Max WS	Tr200_2h_rev Corniaccia	6.59	8.91	10.88	9.96	10.95	0.001536	1.15	5.72	4.65	0.33
Reach 1	80	Max WS	Tr200_3h_rev Corniaccia	6.31	8.91	10.86	9.93	10.93	0.001454	1.12	5.65	4.62	0.32
Reach 1	29	Max WS	Tr200_0.5h_rev Corniaccia	5.42	8.72	10.85	9.39	10.89	0.000766	0.81	6.69	3.15	0.18
Reach 1	29	Max WS	Tr200_1h_rev Corniaccia	5.92	8.72	10.90	9.44	10.94	0.000855	0.87	6.83	3.15	0.19
Reach 1	29	Max WS	Tr200_2h_rev Corniaccia	4.90	8.72	10.88	9.35	10.90	0.000603	0.73	6.76	3.15	0.16
Reach 1	29	Max WS	Tr200_3h_rev Corniaccia	4.69	8.72	10.86	9.33	10.89	0.000567	0.70	6.71	3.15	0.15
Reach 1	23	Max WS	Tr200_0.5h_rev Corniaccia	5.52	8.72	10.85	9.40	10.88	0.000804	0.83	6.67	3.15	0.18
Reach 1	23	Max WS	Tr200_1h_rev Corniaccia	6.07	8.72	10.89	9.45	10.93	0.000912	0.89	6.80	3.15	0.19
Reach 1	23	Max WS	Tr200_2h_rev Corniaccia	5.12	8.72	10.87	9.37	10.90	0.000667	0.76	6.74	3.15	0.17
Reach 1	23	Max WS	Tr200_3h_rev Corniaccia	4.87	8.72	10.85	9.35	10.88	0.000619	0.73	6.69	3.15	0.16
Reach 1	13	Max WS	Tr200_0.5h_rev Corniaccia	5.43	8.64	10.83	9.73	10.87	0.000621	0.81	6.72	4.48	0.21
Reach 1	13	Max WS	Tr200_1h_rev Corniaccia	6.16	8.64	10.87	9.82	10.91	0.000745	0.89	6.90	4.48	0.23
Reach 1	13	Max WS	Tr200_2h_rev Corniaccia	5.36	8.64	10.86	9.72	10.89	0.000579	0.79	6.83	4.48	0.20
Reach 1	13	Max WS	Tr200_3h_rev Corniaccia	5.06	8.64	10.85	9.69	10.87	0.000528	0.75	6.77	4.48	0.19
Reach 1	6	Max WS	Tr200_0.5h_rev Corniaccia	5.03	8.71	10.82	9.60	10.86	0.000978	0.89	5.67	3.82	0.23
Reach 1	6	Max WS	Tr200_1h_rev Corniaccia	6.09	8.71	10.85	9.71	10.90	0.001357	1.05	5.78	3.82	0.27
Reach 1	6	Max WS	Tr200_2h_rev Corniaccia	5.44	8.71	10.84	9.64	10.88	0.001101	0.95	5.75	3.82	0.25
Reach 1	6	Max WS	Tr200_3h_rev Corniaccia	5.08	8.71	10.83	9.60	10.87	0.000978	0.89	5.72	3.82	0.23

TABULATI FOSSO VERROCCHIO TR 200 ANNI

HEC-RAS River: Verrocchio Reach: Campiglia Profile: Max WS

Reach	River Sta	Profile	Plan	Q Total	Min Ch El	W.S. Elev	Crit W.S.	E.G. Elev	E.G. Slope	Vel Chnl	Flow Area	Top Width	Froude # Chl
				(m3/s)	(m)	(m)	(m)	(m)	(m/m)	(m/s)	(m2)	(m)	
Campiglia	7778	Max WS	Tr200_0.5h_rev Corniaccia	5.74	7.00	8.64	7.87	8.71	0.001773	1.23	4.67	3.70	0.35
Campiglia	7778	Max WS	Tr200_1h_rev Corniaccia	5.30	7.00	8.69	7.83	8.75	0.001363	1.09	4.85	3.76	0.31
Campiglia	7778	Max WS	Tr200_2h_rev Corniaccia	4.46	7.00	8.64	7.75	8.68	0.001069	0.96	4.67	3.70	0.27
Campiglia	7778	Max WS	Tr200_3h_rev Corniaccia	4.25	7.00	8.60	7.72	8.65	0.001042	0.93	4.55	3.67	0.27
Campiglia	7770			Lat Struct									
Campiglia	7760			Lat Struct									
Campiglia	7683	Max WS	Tr200_0.5h_rev Corniaccia	5.52	6.80	8.22	7.82	8.32	0.006976	1.41	3.92	6.92	0.60
Campiglia	7683	Max WS	Tr200_1h_rev Corniaccia	6.07	6.80	8.24	7.88	8.35	0.007512	1.49	4.07	6.93	0.62
Campiglia	7683	Max WS	Tr200_2h_rev Corniaccia	5.57	6.80	8.22	7.83	8.32	0.006985	1.41	3.94	6.92	0.60
Campiglia	7683	Max WS	Tr200_3h_rev Corniaccia	5.22	6.80	8.21	7.79	8.30	0.006615	1.36	3.85	6.91	0.58
Campiglia	7626	Max WS	Tr200_0.5h_rev Corniaccia	4.56	6.60	7.95	7.51	8.04	0.002936	1.33	3.60	9.16	0.48
Campiglia	7626	Max WS	Tr200_1h_rev Corniaccia	4.62	6.60	7.98	7.52	8.06	0.002703	1.29	3.82	9.19	0.46
Campiglia	7626	Max WS	Tr200_2h_rev Corniaccia	4.55	6.60	7.97	7.51	8.05	0.002743	1.29	3.72	9.17	0.47
Campiglia	7626	Max WS	Tr200_3h_rev Corniaccia	4.47	6.60	7.95	7.50	8.04	0.002816	1.30	3.60	9.16	0.47
Campiglia	7538	Max WS	Tr200_0.5h_rev Corniaccia	4.55	6.25	7.67	7.29	7.78	0.003357	1.46	3.44	8.09	0.50
Campiglia	7538	Max WS	Tr200_1h_rev Corniaccia	4.76	6.25	7.71	7.31	7.81	0.003265	1.44	3.73	8.27	0.50
Campiglia	7538	Max WS	Tr200_2h_rev Corniaccia	4.69	6.25	7.69	7.30	7.80	0.003320	1.46	3.60	8.17	0.50
Campiglia	7538	Max WS	Tr200_3h_rev Corniaccia	4.57	6.25	7.67	7.29	7.78	0.003343	1.46	3.47	8.09	0.50
Campiglia	7451	Max WS	Tr200_0.5h_rev Corniaccia	4.55	6.00	7.38	6.92	7.49	0.003202	1.43	3.17	3.49	0.48
Campiglia	7451	Max WS	Tr200_1h_rev Corniaccia	4.70	6.00	7.42	6.94	7.53	0.003105	1.42	3.32	3.66	0.47
Campiglia	7451	Max WS	Tr200_2h_rev Corniaccia	4.69	6.00	7.40	6.94	7.51	0.003271	1.45	3.23	3.55	0.49
Campiglia	7451	Max WS	Tr200_3h_rev Corniaccia	4.57	6.00	7.39	6.93	7.49	0.003212	1.44	3.18	3.50	0.48
Campiglia	7359	Max WS	Tr200_0.5h_rev Corniaccia	4.54	5.37	7.24	6.18	7.27	0.000794	0.74	6.16	5.46	0.22
Campiglia	7359	Max WS	Tr200_1h_rev Corniaccia	4.74	5.37	7.29	6.20	7.32	0.000782	0.74	6.40	5.59	0.22
Campiglia	7359	Max WS	Tr200_2h_rev Corniaccia	4.69	5.37	7.26	6.20	7.29	0.000823	0.75	6.23	5.50	0.23
Campiglia	7359	Max WS	Tr200_3h_rev Corniaccia	4.57	5.37	7.25	6.18	7.27	0.000799	0.74	6.17	5.47	0.22
Campiglia	7350			Bridge									
Campiglia	7341	Max WS	Tr200_0.5h_rev Corniaccia	4.54	5.37	7.21	6.18	7.24	0.000864	0.76	5.96	5.36	0.23
Campiglia	7341	Max WS	Tr200_1h_rev Corniaccia	4.74	5.37	7.25	6.20	7.28	0.000859	0.77	6.17	5.47	0.23
Campiglia	7341	Max WS	Tr200_2h_rev Corniaccia	4.69	5.37	7.22	6.20	7.25	0.000904	0.78	6.01	5.38	0.24
Campiglia	7341	Max WS	Tr200_3h_rev Corniaccia	4.57	5.37	7.21	6.18	7.24	0.000871	0.77	5.97	5.36	0.23
Campiglia	7248	Max WS	Tr200_0.5h_rev Corniaccia	4.54	5.20	6.93	6.28	7.02	0.004188	1.35	3.35	3.43	0.44
Campiglia	7248	Max WS	Tr200_1h_rev Corniaccia	3.48	5.20	7.03	6.12	7.07	0.001846	0.94	3.77	5.03	0.29
Campiglia	7248	Max WS	Tr200_2h_rev Corniaccia	4.03	5.20	7.04	6.20	7.10	0.002411	1.08	3.82	5.09	0.34
Campiglia	7248	Max WS	Tr200_3h_rev Corniaccia	4.14	5.20	7.02	6.22	7.09	0.002669	1.12	3.74	4.97	0.35
Campiglia	7143	Max WS	Tr200_0.5h_rev Corniaccia	4.35	5.00	6.76	6.06	6.79	0.001004	0.81	7.04	15.42	0.28
Campiglia	7143	Max WS	Tr200_1h_rev Corniaccia	6.05	5.00	6.84	6.26	6.88	0.001245	0.96	8.35	15.42	0.32
Campiglia	7143	Max WS	Tr200_2h_rev Corniaccia	5.99	5.00	6.84	6.25	6.88	0.001226	0.96	8.33	15.42	0.31
Campiglia	7143	Max WS	Tr200_3h_rev Corniaccia	5.51	5.00	6.83	6.20	6.86	0.001097	0.90	8.16	15.42	0.30
Campiglia	7013	Max WS	Tr200_0.5h_rev Corniaccia	4.88	4.90	6.47	5.88	6.56	0.002782	1.32	3.70	4.20	0.45
Campiglia	7013	Max WS	Tr200_1h_rev Corniaccia	5.57	4.90	6.56	5.95	6.66	0.002776	1.35	4.28	8.96	0.45
Campiglia	7013	Max WS	Tr200_2h_rev Corniaccia	5.56	4.90	6.57	5.95	6.66	0.002750	1.34	4.30	8.97	0.45
Campiglia	7013	Max WS	Tr200_3h_rev Corniaccia	5.43	4.90	6.56	5.94	6.65	0.002645	1.32	4.28	8.96	0.44
Campiglia	6886	Max WS	Tr200_0.5h_rev Corniaccia	4.85	4.75	6.16	5.62	6.24	0.002266	1.25	3.88	4.37	0.42
Campiglia	6886	Max WS	Tr200_1h_rev Corniaccia	5.54	4.75	6.24	5.69	6.33	0.002352	1.30	4.27	4.71	0.43
Campiglia	6886	Max WS	Tr200_2h_rev Corniaccia	5.56	4.75	6.25	5.69	6.33	0.002344	1.30	4.29	4.72	0.43
Campiglia	6886	Max WS	Tr200_3h_rev Corniaccia	5.57	4.75	6.25	5.69	6.33	0.002348	1.30	4.29	4.73	0.43
Campiglia	6774	Max WS	Tr200_0.5h_rev Corniaccia	4.82	4.50	5.96	5.33	6.02	0.001552	1.09	4.44	4.78	0.36
Campiglia	6774	Max WS	Tr200_1h_rev Corniaccia	5.54	4.50	6.03	5.40	6.10	0.001669	1.15	4.80	4.99	0.38
Campiglia	6774	Max WS	Tr200_2h_rev Corniaccia	5.56	4.50	6.04	5.40	6.10	0.001668	1.15	4.82	5.00	0.38
Campiglia	6774	Max WS	Tr200_3h_rev Corniaccia	5.57	4.50	6.04	5.40	6.10	0.001674	1.16	4.82	5.00	0.38
Campiglia	6678	Max WS	Tr200_0.5h_rev Corniaccia	4.80	4.30	5.86		5.90	0.000787	0.86	5.60	4.73	0.25
Campiglia	6678	Max WS	Tr200_1h_rev Corniaccia	5.53	4.30	5.93		5.97	0.000912	0.94	5.90	4.85	0.27
Campiglia	6678	Max WS	Tr200_2h_rev Corniaccia	5.56	4.30	5.93		5.97	0.000916	0.94	5.91	4.86	0.27
Campiglia	6678	Max WS	Tr200_3h_rev Corniaccia	5.57	4.30	5.93		5.97	0.000919	0.94	5.91	4.86	0.27
Campiglia	6650			Culvert									
Campiglia	6621	Max WS	Tr200_0.5h_rev Corniaccia	4.77	4.12	5.78	5.06	5.83	0.001147	0.96	4.96	5.04	0.31
Campiglia	6621	Max WS	Tr200_1h_rev Corniaccia	5.52	4.12	5.83	5.13	5.88	0.001377	1.07	5.17	5.15	0.34
Campiglia	6621	Max WS	Tr200_2h_rev Corniaccia	5.56	4.12	5.83	5.13	5.89	0.001388	1.07	5.18	5.15	0.34
Campiglia	6621	Max WS	Tr200_3h_rev Corniaccia	5.57	4.12	5.83	5.13	5.89	0.001395	1.08	5.17	5.15	0.34
Campiglia	6538	Max WS	Tr200_0.5h_rev Corniaccia	4.05	4.05	5.70	5.01	5.74	0.001360	0.89	5.59	10.86	0.31
Campiglia	6538	Max WS	Tr200_1h_rev Corniaccia	4.46	4.05	5.75	5.07	5.78	0.001331	0.90	6.08	10.95	0.31
Campiglia	6538	Max WS	Tr200_2h_rev Corniaccia	4.48	4.05	5.75	5.07	5.78	0.001336	0.91	6.10	10.95	0.31
Campiglia	6538	Max WS	Tr200_3h_rev Corniaccia	4.48	4.05	5.75	5.07	5.78	0.001345	0.91	6.08	10.95	0.31
Campiglia	6456	Max WS	Tr200_0.5h_rev Corniaccia	4.59	3.97	5.59	4.85	5.63	0.001060	0.94	4.89	4.88	0.30
Campiglia	6456	Max WS	Tr200_1h_rev Corniaccia	4.86	3.97	5.63	4.88	5.68	0.001042	0.95	5.13	4.98	0.30
Campiglia	6456	Max WS	Tr200_2h_rev Corniaccia	4.86	3.97	5.64	4.88	5.68	0.001036	0.94	5.14	4.99	0.30
Campiglia	6456	Max WS	Tr200_3h_rev Corniaccia	4.85	3.97	5.63	4.88	5.68	0.001037	0.94	5.14	4.98	0.30
Campiglia	6401	Max WS	Tr200_0.5h_rev Corniaccia	4.59	3.97	5.52	4.83	5.57	0.001162	0.97	4.72	4.71	0.31
Campiglia	6401	Max WS	Tr200_1h_rev Corniaccia	4.85	3.97	5.57	4.85	5.62	0.001139	0.98	4.95	4.81	0.31
Campiglia	6401	Max WS	Tr200_2h_rev Corniaccia	4.86	3.97	5.57	4.85	5.62	0.001131	0.98	4.97	4.81	0.31
Campiglia	6401	Max WS	Tr200_3h_rev Corniaccia	4.85	3.97	5.57	4.85	5.62	0.001131	0.98	4.96	4.81	0.31
Campiglia	6400			Bridge									

HEC-RAS River: Verrocchio Reach: Campiglia Profile: Max WS (Continued)

Reach	River Sta	Profile	Plan	Q Total	Min Ch El	W.S. Elev	Crit W.S.	E.G. Elev	E.G. Slope	Vel Chnl	Flow Area	Top Width	Froude # Chl
				(m3/s)	(m)	(m)	(m)	(m)	(m/m)	(m/s)	(m2)	(m)	
Campiglia	6386	Max WS	Tr200_0.5h_rev Corniaccia	4.59	4.02	5.43	4.92	5.51	0.001600	1.28	3.58	3.83	0.42
Campiglia	6386	Max WS	Tr200_1h_rev Corniaccia	4.85	4.02	5.48	4.95	5.57	0.001551	1.28	3.78	3.91	0.42
Campiglia	6386	Max WS	Tr200_2h_rev Corniaccia	4.86	4.02	5.49	4.95	5.57	0.001537	1.28	3.80	3.92	0.42
Campiglia	6386	Max WS	Tr200_3h_rev Corniaccia	4.85	4.02	5.48	4.95	5.57	0.001538	1.28	3.79	3.92	0.42
Campiglia	6373	Max WS	Tr200_0.5h_rev Corniaccia	4.59	4.02	5.41	4.92	5.49	0.001719	1.32	3.49	3.79	0.44
Campiglia	6373	Max WS	Tr200_1h_rev Corniaccia	4.85	4.02	5.46	4.95	5.55	0.001660	1.32	3.68	3.87	0.43
Campiglia	6373	Max WS	Tr200_2h_rev Corniaccia	4.86	4.02	5.46	4.95	5.55	0.001643	1.31	3.70	3.88	0.43
Campiglia	6373	Max WS	Tr200_3h_rev Corniaccia	4.85	4.02	5.46	4.95	5.55	0.001645	1.31	3.70	3.88	0.43
Campiglia	6350			Bridge									
Campiglia	6318	Max WS	Tr200_0.5h_rev Corniaccia	4.58	3.80	5.20	4.70	5.30	0.002842	1.38	3.33	3.50	0.45
Campiglia	6318	Max WS	Tr200_1h_rev Corniaccia	4.84	3.80	5.25	4.73	5.35	0.002836	1.39	3.49	3.64	0.45
Campiglia	6318	Max WS	Tr200_2h_rev Corniaccia	4.85	3.80	5.25	4.73	5.35	0.002815	1.38	3.51	3.66	0.45
Campiglia	6318	Max WS	Tr200_3h_rev Corniaccia	4.85	3.80	5.25	4.73	5.35	0.002817	1.38	3.50	3.65	0.45
Campiglia	6272	Max WS	Tr200_0.5h_rev Corniaccia	4.57	3.67	5.12	4.50	5.18	0.001707	1.11	4.12	4.50	0.37
Campiglia	6272	Max WS	Tr200_1h_rev Corniaccia	4.83	3.67	5.17	4.53	5.23	0.001699	1.12	4.33	4.69	0.37
Campiglia	6272	Max WS	Tr200_2h_rev Corniaccia	4.85	3.67	5.17	4.53	5.24	0.001685	1.11	4.36	4.72	0.37
Campiglia	6272	Max WS	Tr200_3h_rev Corniaccia	4.85	3.67	5.17	4.53	5.23	0.001686	1.11	4.36	4.71	0.37
Campiglia	6221	Max WS	Tr200_0.5h_rev Corniaccia	4.57	3.54	5.10	4.36	5.12	0.000387	0.56	8.17	9.36	0.19
Campiglia	6221	Max WS	Tr200_1h_rev Corniaccia	4.83	3.54	5.15	4.38	5.16	0.000369	0.56	8.61	9.41	0.19
Campiglia	6221	Max WS	Tr200_2h_rev Corniaccia	4.85	3.54	5.15	4.38	5.17	0.000364	0.56	8.67	9.42	0.19
Campiglia	6221	Max WS	Tr200_3h_rev Corniaccia	4.85	3.54	5.15	4.38	5.17	0.000364	0.56	8.66	9.42	0.19
Campiglia	6210			Bridge									
Campiglia	6209	Max WS	Tr200_0.5h_rev Corniaccia	4.56	3.54	4.99	4.35	5.01	0.000577	0.64	7.16	9.23	0.23
Campiglia	6209	Max WS	Tr200_1h_rev Corniaccia	4.83	3.54	5.03	4.38	5.05	0.000557	0.64	7.51	9.28	0.23
Campiglia	6209	Max WS	Tr200_2h_rev Corniaccia	4.85	3.54	5.03	4.38	5.06	0.000552	0.64	7.56	9.28	0.23
Campiglia	6209	Max WS	Tr200_3h_rev Corniaccia	4.84	3.54	5.03	4.38	5.06	0.000552	0.64	7.55	9.28	0.23
Campiglia	6145	Max WS	Tr200_0.5h_rev Corniaccia	4.55	3.50	4.92	4.20	4.97	0.000986	0.89	5.11	5.44	0.29
Campiglia	6145	Max WS	Tr200_1h_rev Corniaccia	4.82	3.50	4.96	4.22	5.00	0.000997	0.91	5.32	5.57	0.30
Campiglia	6145	Max WS	Tr200_2h_rev Corniaccia	4.85	3.50	4.97	4.23	5.01	0.000996	0.91	5.35	5.59	0.30
Campiglia	6145	Max WS	Tr200_3h_rev Corniaccia	4.84	3.50	4.97	4.23	5.01	0.000996	0.91	5.35	5.59	0.30
Campiglia	6054	Max WS	Tr200_0.5h_rev Corniaccia	4.55	3.40	4.84	4.13	4.88	0.000893	0.84	5.39	6.01	0.28
Campiglia	6054	Max WS	Tr200_1h_rev Corniaccia	4.82	3.40	4.88	4.16	4.92	0.000898	0.86	5.62	6.15	0.29
Campiglia	6054	Max WS	Tr200_2h_rev Corniaccia	4.85	3.40	4.89	4.16	4.92	0.000896	0.86	5.66	6.17	0.29
Campiglia	6054	Max WS	Tr200_3h_rev Corniaccia	4.84	3.40	4.88	4.16	4.92	0.000896	0.86	5.65	6.16	0.29
Campiglia	5950	Max WS	Tr200_0.5h_rev Corniaccia	4.54	3.30	4.65	4.11	4.73	0.002275	1.22	3.73	4.33	0.42
Campiglia	5950	Max WS	Tr200_1h_rev Corniaccia	4.81	3.30	4.69	4.14	4.76	0.002305	1.24	3.89	4.44	0.42
Campiglia	5950	Max WS	Tr200_2h_rev Corniaccia	4.85	3.30	4.69	4.14	4.77	0.002303	1.24	3.91	4.46	0.42
Campiglia	5950	Max WS	Tr200_3h_rev Corniaccia	4.84	3.30	4.69	4.14	4.77	0.002304	1.24	3.91	4.46	0.42
Campiglia	5874	Max WS	Tr200_0.5h_rev Corniaccia	4.54	3.25	4.53	3.99	4.58	0.001370	0.99	4.58	5.62	0.35
Campiglia	5874	Max WS	Tr200_1h_rev Corniaccia	4.81	3.25	4.56	4.01	4.62	0.001376	1.01	4.78	5.73	0.35
Campiglia	5874	Max WS	Tr200_2h_rev Corniaccia	4.85	3.25	4.57	4.01	4.62	0.001375	1.01	4.81	5.75	0.35
Campiglia	5874	Max WS	Tr200_3h_rev Corniaccia	4.84	3.25	4.57	4.01	4.62	0.001375	1.01	4.80	5.75	0.35
Campiglia	5777	Max WS	Tr200_0.5h_rev Corniaccia	4.53	3.15	4.31	3.92	4.39	0.002763	1.28	3.54	4.88	0.48
Campiglia	5777	Max WS	Tr200_1h_rev Corniaccia	4.80	3.15	4.34	3.95	4.43	0.002775	1.30	3.70	5.03	0.48
Campiglia	5777	Max WS	Tr200_2h_rev Corniaccia	4.85	3.15	4.35	3.95	4.44	0.002776	1.30	3.73	5.06	0.48
Campiglia	5777	Max WS	Tr200_3h_rev Corniaccia	4.84	3.15	4.35	3.95	4.43	0.002775	1.30	3.72	5.06	0.48
Campiglia	5767	Max WS	Tr200_0.5h_rev Corniaccia	4.53	3.13	4.33	3.66	4.34	0.000196	0.37	12.25	21.23	0.16
Campiglia	5767	Max WS	Tr200_1h_rev Corniaccia	4.80	3.13	4.36	3.68	4.37	0.000191	0.37	12.97	22.20	0.15
Campiglia	5767	Max WS	Tr200_2h_rev Corniaccia	4.85	3.13	4.37	3.68	4.38	0.000190	0.37	13.11	22.37	0.15
Campiglia	5767	Max WS	Tr200_3h_rev Corniaccia	4.84	3.13	4.37	3.68	4.38	0.000190	0.37	13.09	22.35	0.15
Campiglia	5757	Max WS	Tr200_0.5h_rev Corniaccia	4.53	3.13	4.33	3.66	4.33	0.000197	0.37	12.21	21.17	0.16
Campiglia	5757	Max WS	Tr200_1h_rev Corniaccia	4.80	3.13	4.36	3.68	4.37	0.000193	0.37	12.93	22.13	0.16
Campiglia	5757	Max WS	Tr200_2h_rev Corniaccia	4.85	3.13	4.37	3.68	4.37	0.000192	0.37	13.06	22.31	0.15
Campiglia	5757	Max WS	Tr200_3h_rev Corniaccia	4.84	3.13	4.37	3.68	4.37	0.000192	0.37	13.04	22.28	0.15
Campiglia	5748	Max WS	Tr200_0.5h_rev Corniaccia	4.53	3.12	4.28	3.86	4.36	0.002409	1.18	3.83	5.54	0.45
Campiglia	5748	Max WS	Tr200_1h_rev Corniaccia	4.80	3.12	4.32	3.89	4.39	0.002431	1.19	4.02	5.78	0.46
Campiglia	5748	Max WS	Tr200_2h_rev Corniaccia	4.85	3.12	4.32	3.89	4.40	0.002434	1.20	4.06	5.82	0.46
Campiglia	5748	Max WS	Tr200_3h_rev Corniaccia	4.84	3.12	4.32	3.89	4.40	0.002433	1.20	4.05	5.81	0.46
Campiglia	5640	Max WS	Tr200_0.5h_rev Corniaccia	4.53	2.80	4.07	3.60	4.12	0.001783	1.04	4.34	6.09	0.40
Campiglia	5640	Max WS	Tr200_1h_rev Corniaccia	4.80	2.80	4.10	3.62	4.16	0.001763	1.06	4.54	6.20	0.39
Campiglia	5640	Max WS	Tr200_2h_rev Corniaccia	4.85	2.80	4.11	3.63	4.16	0.001760	1.06	4.57	6.22	0.39
Campiglia	5640	Max WS	Tr200_3h_rev Corniaccia	4.84	2.80	4.11	3.63	4.16	0.001760	1.06	4.57	6.21	0.39
Campiglia	5499	Max WS	Tr200_0.5h_rev Corniaccia	4.53	2.50	3.64	3.31	3.75	0.003894	1.48	3.06	4.23	0.55
Campiglia	5499	Max WS	Tr200_1h_rev Corniaccia	4.80	2.50	3.67	3.34	3.79	0.003962	1.51	3.19	4.35	0.56
Campiglia	5499	Max WS	Tr200_2h_rev Corniaccia	4.85	2.50	3.68	3.34	3.79	0.003970	1.51	3.21	4.37	0.56
Campiglia	5499	Max WS	Tr200_3h_rev Corniaccia	4.84	2.50	3.67	3.34	3.79	0.003970	1.51	3.21	4.37	0.56
Campiglia	5367	Max WS	Tr200_0.5h_rev Corniaccia	4.52	2.10	3.30	2.81	3.35	0.001729	1.06	4.28	5.72	0.39
Campiglia	5367	Max WS	Tr200_1h_rev Corniaccia	4.80	2.10	3.31	2.83	3.37	0.001835	1.10	4.38	5.80	0.40
Campiglia	5367	Max WS	Tr200_2h_rev Corniaccia	4.85	2.10	3.32	2.84	3.38	0.001853	1.10	4.40	5.82	0.40
Campiglia	5367	Max WS	Tr200_3h_rev Corniaccia	4.84	2.10	3.32	2.84	3.38	0.001847	1.10	4.40	5.82	0.40
Campiglia	5246	Max WS	Tr200_0.5h_rev Corniaccia	4.47	1.80	3.16	2.47	3.19	0.000809	0.76	6.29	14.93	0.31
Campiglia	5246	Max WS	Tr200_1h_rev Corniaccia	4.70	1.80	3.17	2.50	3.20	0.000852	0.78	6.44	14.96	0.31
Campiglia	5246	Max WS	Tr200_2h_rev Corniaccia	4.74	1.80	3.18	2.50	3.21	0.000854	0.79	6.48	14.97	0.31
Campiglia	5246	Max WS	Tr200_3h_rev Corniaccia	4.73	1.80	3.18	2.50	3.21	0.000847	0.78	6.49	14.98	0.31
Campiglia	5148	Max WS	Tr200_0.5h_rev Corniaccia	4.14	1.57	3.06	2.40	3.11	0.001087	0.91	4.54	4.92	0.30

HEC-RAS River: Verrocchio Reach: Campiglia Profile: Max WS (Continued)

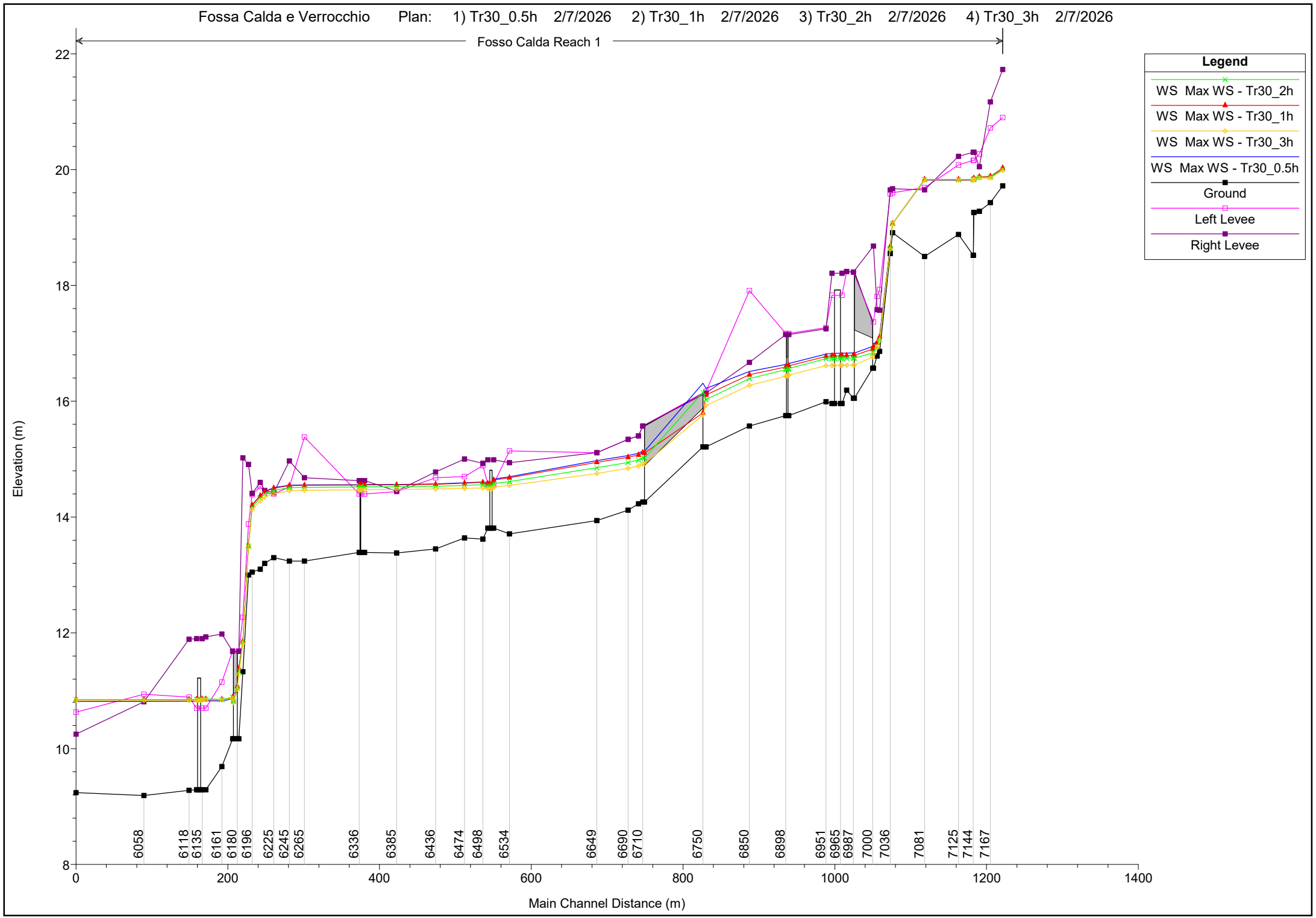
Reach	River Sta	Profile	Plan	Q Total	Min Ch El	W.S. Elev	Crit W.S.	E.G. Elev	E.G. Slope	Vel Chnl	Flow Area	Top Width	Froude # Chl
				(m3/s)	(m)	(m)	(m)	(m)	(m/m)	(m/s)	(m2)	(m)	
Campiglia	5148	Max WS	Tr200_1h_rev Corniaccia	4.19	1.57	3.08	2.41	3.12	0.001072	0.91	4.60	4.95	0.30
Campiglia	5148	Max WS	Tr200_2h_rev Corniaccia	4.15	1.57	3.08	2.40	3.12	0.001032	0.90	4.63	4.96	0.30
Campiglia	5148	Max WS	Tr200_3h_rev Corniaccia	4.13	1.57	3.09	2.40	3.13	0.001013	0.89	4.64	4.97	0.29
Campiglia	5130			Bridge									
Campiglia	5126	Max WS	Tr200_0.5h_rev Corniaccia	4.10	1.53	2.94	2.38	2.99	0.001479	1.02	4.01	4.63	0.35
Campiglia	5126	Max WS	Tr200_1h_rev Corniaccia	4.09	1.53	2.95	2.38	3.01	0.001419	1.01	4.07	4.66	0.34
Campiglia	5126	Max WS	Tr200_2h_rev Corniaccia	4.10	1.53	2.97	2.38	3.02	0.001372	0.99	4.13	4.69	0.34
Campiglia	5126	Max WS	Tr200_3h_rev Corniaccia	4.09	1.53	2.97	2.37	3.02	0.001334	0.98	4.16	4.71	0.33
Campiglia	5019	Max WS	Tr200_0.5h_rev Corniaccia	4.04	1.47	2.83	2.12	2.87	0.000864	0.82	4.92	5.44	0.28
Campiglia	5019	Max WS	Tr200_1h_rev Corniaccia	4.06	1.47	2.85	2.12	2.88	0.000828	0.81	5.02	5.50	0.27
Campiglia	5019	Max WS	Tr200_2h_rev Corniaccia	4.07	1.47	2.87	2.12	2.90	0.000795	0.80	5.11	5.55	0.26
Campiglia	5019	Max WS	Tr200_3h_rev Corniaccia	4.08	1.47	2.87	2.12	2.91	0.000778	0.79	5.17	5.57	0.26
Campiglia	4942	Max WS	Tr200_0.5h_rev Corniaccia	4.02	1.40	2.77	2.05	2.80	0.000802	0.77	5.23	6.26	0.27
Campiglia	4942	Max WS	Tr200_1h_rev Corniaccia	4.03	1.40	2.79	2.05	2.82	0.000758	0.75	5.37	6.38	0.26
Campiglia	4942	Max WS	Tr200_2h_rev Corniaccia	4.06	1.40	2.81	2.05	2.84	0.000729	0.74	5.49	6.48	0.26
Campiglia	4942	Max WS	Tr200_3h_rev Corniaccia	4.08	1.40	2.82	2.05	2.85	0.000716	0.73	5.56	6.54	0.25
Campiglia	4860	Max WS	Tr200_0.5h_rev Corniaccia	3.98	1.30	2.71	1.96	2.74	0.000716	0.71	5.61	7.15	0.25
Campiglia	4860	Max WS	Tr200_1h_rev Corniaccia	3.99	1.30	2.74	1.96	2.76	0.000648	0.69	5.80	7.46	0.24
Campiglia	4860	Max WS	Tr200_2h_rev Corniaccia	4.04	1.30	2.76	1.97	2.78	0.000609	0.68	5.96	7.72	0.23
Campiglia	4860	Max WS	Tr200_3h_rev Corniaccia	4.07	1.30	2.77	1.97	2.79	0.000593	0.68	6.06	7.86	0.23
Campiglia	4812	Max WS	Tr200_0.5h_rev Corniaccia	3.96	1.25	2.69	1.86	2.71	0.000448	0.62	6.34	6.79	0.21
Campiglia	4812	Max WS	Tr200_1h_rev Corniaccia	3.98	1.25	2.72	1.86	2.74	0.000418	0.61	6.53	6.89	0.20
Campiglia	4812	Max WS	Tr200_2h_rev Corniaccia	4.03	1.25	2.74	1.86	2.76	0.000401	0.60	6.69	6.97	0.20
Campiglia	4812	Max WS	Tr200_3h_rev Corniaccia	4.06	1.25	2.75	1.87	2.77	0.000396	0.60	6.77	7.01	0.20
Campiglia	4736	Max WS	Tr200_0.5h_rev Corniaccia	3.91	1.20	2.64	1.83	2.67	0.000588	0.71	5.55	6.81	0.23
Campiglia	4736	Max WS	Tr200_1h_rev Corniaccia	3.95	1.20	2.68	1.83	2.70	0.000543	0.69	5.77	6.94	0.22
Campiglia	4736	Max WS	Tr200_2h_rev Corniaccia	3.99	1.20	2.70	1.83	2.72	0.000513	0.68	5.94	7.04	0.22
Campiglia	4736	Max WS	Tr200_3h_rev Corniaccia	4.03	1.20	2.71	1.84	2.74	0.000505	0.68	6.03	7.10	0.22
Campiglia	4700			Lat Struct									
Campiglia	4650	Max WS	Tr200_0.5h_rev Corniaccia	3.85	1.10	2.61	1.69	2.63	0.000310	0.55	7.02	7.28	0.17
Campiglia	4650	Max WS	Tr200_1h_rev Corniaccia	3.87	1.10	2.65	1.69	2.66	0.000283	0.53	7.28	7.45	0.17
Campiglia	4650	Max WS	Tr200_2h_rev Corniaccia	3.94	1.10	2.67	1.70	2.69	0.000272	0.53	7.47	7.57	0.16
Campiglia	4650	Max WS	Tr200_3h_rev Corniaccia	3.95	1.10	2.69	1.70	2.70	0.000263	0.53	7.57	7.64	0.16
Campiglia	4559	Max WS	Tr200_0.5h_rev Corniaccia	3.49	1.00	2.59	1.57	2.61	0.000278	0.52	6.75	6.43	0.16
Campiglia	4559	Max WS	Tr200_1h_rev Corniaccia	3.52	1.00	2.63	1.57	2.64	0.000259	0.50	6.98	6.54	0.16
Campiglia	4559	Max WS	Tr200_2h_rev Corniaccia	3.55	1.00	2.66	1.57	2.67	0.000247	0.50	7.16	6.63	0.15
Campiglia	4559	Max WS	Tr200_3h_rev Corniaccia	3.57	1.00	2.67	1.57	2.68	0.000241	0.49	7.25	6.67	0.15
Campiglia	4466	Max WS	Tr200_0.5h_rev Corniaccia	3.47	0.90	2.57	1.44	2.58	0.000209	0.47	7.37	6.35	0.14
Campiglia	4466	Max WS	Tr200_1h_rev Corniaccia	3.51	0.90	2.61	1.44	2.62	0.000198	0.46	7.61	6.44	0.14
Campiglia	4466	Max WS	Tr200_2h_rev Corniaccia	3.55	0.90	2.64	1.45	2.65	0.000190	0.46	7.79	6.50	0.13
Campiglia	4466	Max WS	Tr200_3h_rev Corniaccia	3.56	0.90	2.65	1.45	2.66	0.000185	0.45	7.88	6.53	0.13
Campiglia	4365	Max WS	Tr200_0.5h_rev Corniaccia	3.43	0.79	2.53	1.59	2.55	0.000445	0.63	5.46	5.17	0.20
Campiglia	4365	Max WS	Tr200_1h_rev Corniaccia	3.50	0.79	2.57	1.60	2.59	0.000420	0.62	5.67	5.28	0.19
Campiglia	4365	Max WS	Tr200_2h_rev Corniaccia	3.55	0.79	2.60	1.60	2.62	0.000403	0.61	5.82	5.36	0.19
Campiglia	4365	Max WS	Tr200_3h_rev Corniaccia	3.55	0.79	2.62	1.60	2.63	0.000389	0.60	5.90	5.41	0.18
Campiglia	4360			Bridge									
Campiglia	4355	Max WS	Tr200_0.5h_rev Corniaccia	3.43	0.79	2.52	1.59	2.54	0.000453	0.63	5.42	5.16	0.20
Campiglia	4355	Max WS	Tr200_1h_rev Corniaccia	3.49	0.79	2.56	1.60	2.58	0.000427	0.62	5.63	5.26	0.19
Campiglia	4355	Max WS	Tr200_2h_rev Corniaccia	3.55	0.79	2.59	1.60	2.61	0.000410	0.61	5.78	5.34	0.19
Campiglia	4355	Max WS	Tr200_3h_rev Corniaccia	3.55	0.79	2.61	1.60	2.63	0.000396	0.61	5.86	5.38	0.19
Campiglia	4254	Max WS	Tr200_0.5h_rev Corniaccia	3.42	0.70	2.51	1.18	2.51	0.000126	0.38	8.97	7.35	0.11
Campiglia	4254	Max WS	Tr200_1h_rev Corniaccia	3.47	0.70	2.55	1.19	2.55	0.000119	0.37	9.26	7.46	0.11
Campiglia	4254	Max WS	Tr200_2h_rev Corniaccia	3.54	0.70	2.58	1.19	2.58	0.000116	0.37	9.49	7.55	0.11
Campiglia	4254	Max WS	Tr200_3h_rev Corniaccia	3.55	0.70	2.59	1.19	2.60	0.000113	0.37	9.61	7.59	0.10
Campiglia	4113	Max WS	Tr200_0.5h_rev Corniaccia	3.40	0.65	2.49	1.11	2.50	0.000092	0.34	10.14	8.18	0.10
Campiglia	4113	Max WS	Tr200_1h_rev Corniaccia	3.46	0.65	2.53	1.12	2.54	0.000087	0.33	10.47	8.31	0.09
Campiglia	4113	Max WS	Tr200_2h_rev Corniaccia	3.54	0.65	2.56	1.12	2.57	0.000086	0.33	10.72	8.41	0.09
Campiglia	4113	Max WS	Tr200_3h_rev Corniaccia	3.55	0.65	2.58	1.12	2.59	0.000083	0.33	10.86	8.46	0.09
Campiglia	3998	Max WS	Tr200_0.5h_rev Corniaccia	3.39	0.60	2.47	1.12	2.48	0.000167	0.43	7.95	6.39	0.12
Campiglia	3998	Max WS	Tr200_1h_rev Corniaccia	3.46	0.60	2.52	1.12	2.53	0.000159	0.42	8.22	6.50	0.12
Campiglia	3998	Max WS	Tr200_2h_rev Corniaccia	3.54	0.60	2.55	1.13	2.56	0.000156	0.42	8.41	6.58	0.12
Campiglia	3998	Max WS	Tr200_3h_rev Corniaccia	3.54	0.60	2.56	1.13	2.57	0.000152	0.42	8.53	6.62	0.12
Campiglia	3879	Max WS	Tr200_0.5h_rev Corniaccia	3.38	0.55	2.46	1.04	2.47	0.000106	0.35	9.59	7.72	0.10
Campiglia	3879	Max WS	Tr200_1h_rev Corniaccia	3.45	0.55	2.50	1.04	2.51	0.000102	0.35	9.92	7.90	0.10
Campiglia	3879	Max WS	Tr200_2h_rev Corniaccia	3.53	0.55	2.53	1.05	2.54	0.000101	0.35	10.16	8.03	0.10
Campiglia	3879	Max WS	Tr200_3h_rev Corniaccia	3.54	0.55	2.55	1.05	2.56	0.000098	0.34	10.30	8.10	0.10
Campiglia	3783	Max WS	Tr200_0.5h_rev Corniaccia	3.37	0.50	2.46	0.90	2.46	0.000058	0.28	12.02	8.81	0.08
Campiglia	3783	Max WS	Tr200_1h_rev Corniaccia	3.45	0.50	2.50	0.90	2.50	0.000056	0.28	12.39	8.94	0.08
Campiglia	3783	Max WS	Tr200_2h_rev Corniaccia	3.53	0.50	2.53	0.91	2.53	0.000056	0.28	12.66	9.04	0.08
Campiglia	3783	Max WS	Tr200_3h_rev Corniaccia	3.54	0.50	2.55	0.91	2.55	0.000054	0.28	12.82	9.09	0.07
Campiglia	3760			Bridge									
Campiglia	3759	Max WS	Tr200_0.5h_rev Corniaccia	3.37	0.50	2.45	0.90	2.45	0.000049	0.25	13.46	10.88	0.07
Campiglia	3759	Max WS	Tr200_1h_rev Corniaccia	3.44	0.50	2.49	0.90	2.49	0.000047	0.25	13.91	11.07	0.07
Campiglia	3759	Max WS	Tr200_2h_rev Corniaccia	3.53	0.50	2.52	0.91	2.52	0.000046	0.25	14.23	11.21	0.07

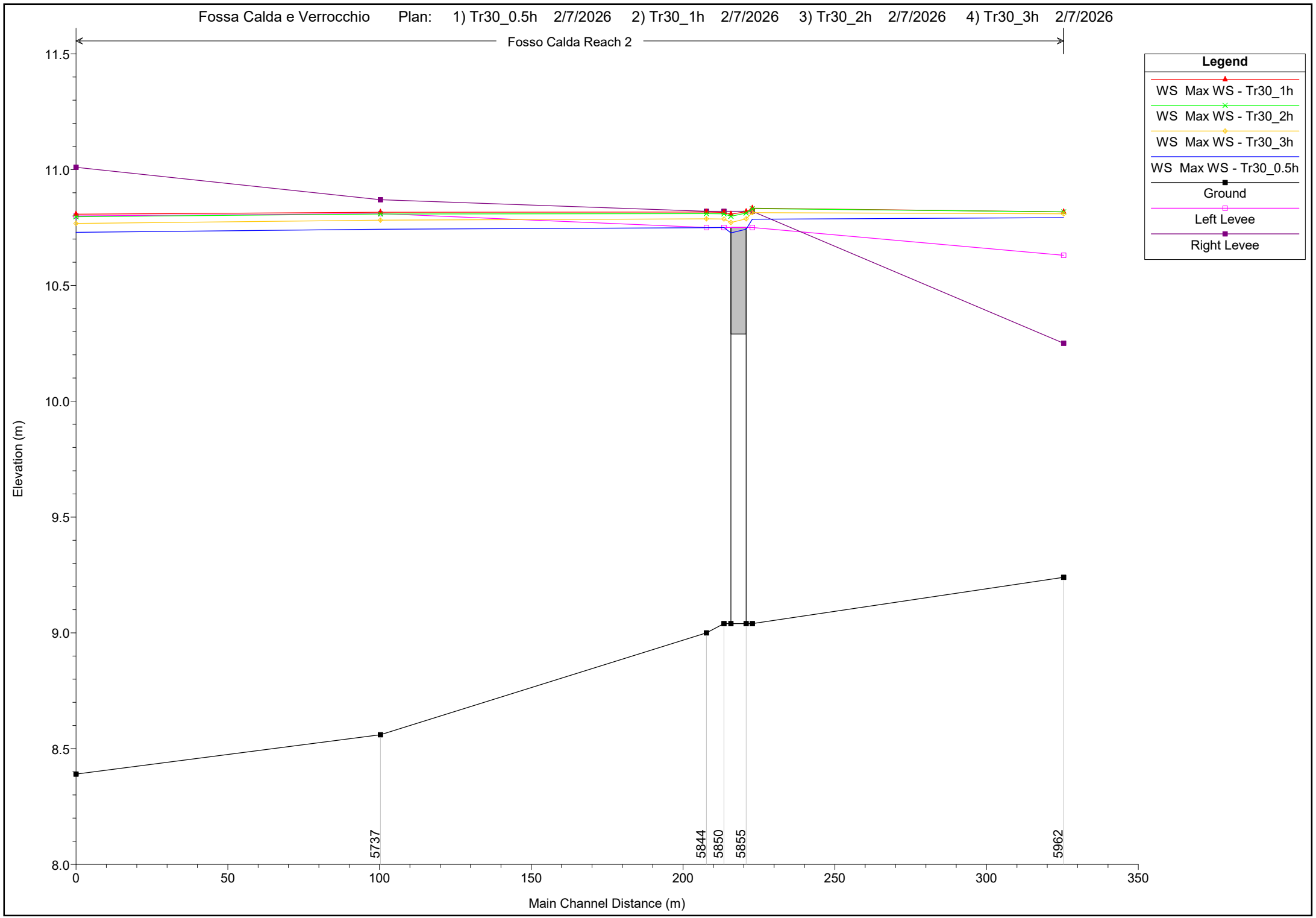
HEC-RAS River: Verrocchio Reach: Campiglia Profile: Max WS (Continued)

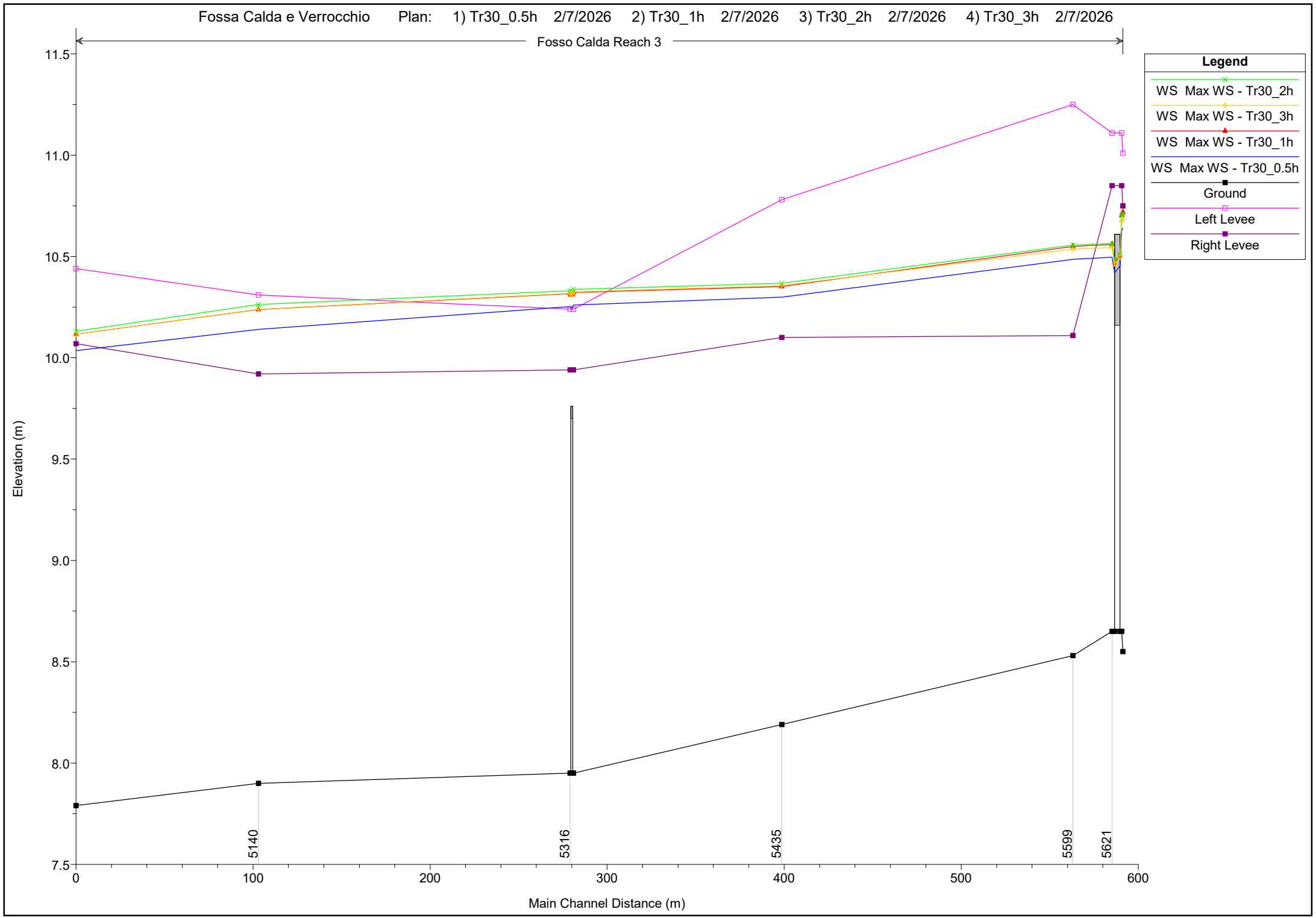
Reach	River Sta	Profile	Plan	Q Total	Min Ch El	W.S. Elev	Crit W.S.	E.G. Elev	E.G. Slope	Vel Chnl	Flow Area	Top Width	Froude # Chl
				(m3/s)	(m)	(m)	(m)	(m)	(m/m)	(m/s)	(m2)	(m)	
Campiglia	3759	Max WS	Tr200_3h_rev Corniaccia	3.54	0.50	2.54	0.91	2.54	0.000045	0.25	14.43	11.30	0.07
Campiglia	3667	Max WS	Tr200_0.5h_rev Corniaccia	3.36	0.60	2.43	1.18	2.44	0.000170	0.42	7.91	6.87	0.13
Campiglia	3667	Max WS	Tr200_1h_rev Corniaccia	3.44	0.60	2.47	1.19	2.48	0.000163	0.42	8.19	6.98	0.12
Campiglia	3667	Max WS	Tr200_2h_rev Corniaccia	3.45	0.60	2.51	1.19	2.51	0.000154	0.41	8.40	7.07	0.12
Campiglia	3667	Max WS	Tr200_3h_rev Corniaccia	3.47	0.60	2.52	1.19	2.53	0.000141	0.40	9.34	10.40	0.12
Campiglia	3570	Max WS	Tr200_0.5h_rev Corniaccia	3.35	0.67	2.40	1.27	2.42	0.000344	0.53	6.30	6.43	0.17
Campiglia	3570	Max WS	Tr200_1h_rev Corniaccia	3.44	0.67	2.45	1.28	2.46	0.000321	0.52	6.58	6.54	0.17
Campiglia	3570	Max WS	Tr200_2h_rev Corniaccia	3.45	0.67	2.48	1.28	2.49	0.000296	0.51	6.79	6.62	0.16
Campiglia	3570	Max WS	Tr200_3h_rev Corniaccia	3.49	0.67	2.50	1.29	2.51	0.000289	0.51	6.91	6.67	0.16
Campiglia	3488	Max WS	Tr200_0.5h_rev Corniaccia	3.34	0.75	2.39	1.23	2.40	0.000156	0.41	8.16	7.10	0.12
Campiglia	3488	Max WS	Tr200_1h_rev Corniaccia	3.43	0.75	2.43	1.24	2.44	0.000148	0.41	8.47	7.21	0.12
Campiglia	3488	Max WS	Tr200_2h_rev Corniaccia	3.45	0.75	2.47	1.24	2.47	0.000138	0.40	8.71	7.30	0.12
Campiglia	3488	Max WS	Tr200_3h_rev Corniaccia	3.49	0.75	2.49	1.24	2.49	0.000136	0.39	8.85	7.35	0.11
Campiglia	3413	Max WS	Tr200_0.5h_rev Corniaccia	3.33	0.82	2.36	1.38	2.38	0.000396	0.55	6.10	7.05	0.19
Campiglia	3413	Max WS	Tr200_1h_rev Corniaccia	3.43	0.82	2.41	1.39	2.42	0.000364	0.53	6.42	7.21	0.18
Campiglia	3413	Max WS	Tr200_2h_rev Corniaccia	3.44	0.82	2.44	1.40	2.46	0.000329	0.52	6.68	7.34	0.17
Campiglia	3413	Max WS	Tr200_3h_rev Corniaccia	3.49	0.82	2.46	1.40	2.48	0.000318	0.51	6.83	7.41	0.17
Campiglia	3341	Max WS	Tr200_0.5h_rev Corniaccia	3.32	0.90	2.34	1.49	2.35	0.000325	0.55	6.04	5.87	0.17
Campiglia	3341	Max WS	Tr200_1h_rev Corniaccia	3.43	0.90	2.38	1.50	2.40	0.000305	0.54	6.32	5.95	0.17
Campiglia	3341	Max WS	Tr200_2h_rev Corniaccia	3.44	0.90	2.42	1.50	2.44	0.000279	0.53	6.55	6.02	0.16
Campiglia	3341	Max WS	Tr200_3h_rev Corniaccia	3.49	0.90	2.44	1.50	2.46	0.000272	0.52	6.67	6.05	0.16
Campiglia	3335			Bridge									
Campiglia	3331	Max WS	Tr200_0.5h_rev Corniaccia	3.32	0.89	2.34	1.32	2.35	0.000186	0.44	7.52	6.55	0.13
Campiglia	3331	Max WS	Tr200_1h_rev Corniaccia	3.43	0.89	2.39	1.33	2.40	0.000176	0.44	7.82	6.62	0.13
Campiglia	3331	Max WS	Tr200_2h_rev Corniaccia	3.44	0.89	2.42	1.33	2.43	0.000163	0.43	8.07	6.68	0.12
Campiglia	3331	Max WS	Tr200_3h_rev Corniaccia	3.49	0.89	2.44	1.34	2.45	0.000159	0.42	8.21	6.71	0.12
Campiglia	3226	Max WS	Tr200_0.5h_rev Corniaccia	3.32	0.87	2.31	1.37	2.33	0.000271	0.48	6.95	7.63	0.16
Campiglia	3226	Max WS	Tr200_1h_rev Corniaccia	3.42	0.87	2.36	1.38	2.37	0.000249	0.47	7.33	7.79	0.15
Campiglia	3226	Max WS	Tr200_2h_rev Corniaccia	3.44	0.87	2.40	1.38	2.41	0.000225	0.45	7.63	7.92	0.15
Campiglia	3226	Max WS	Tr200_3h_rev Corniaccia	3.48	0.87	2.42	1.38	2.43	0.000216	0.45	7.80	7.99	0.14
Campiglia	3117	Max WS	Tr200_0.5h_rev Corniaccia	3.31	0.85	2.27	1.40	2.29	0.000444	0.60	5.55	6.10	0.20
Campiglia	3117	Max WS	Tr200_1h_rev Corniaccia	3.42	0.85	2.32	1.42	2.34	0.000433	0.58	5.87	6.62	0.20
Campiglia	3117	Max WS	Tr200_2h_rev Corniaccia	3.44	0.85	2.36	1.42	2.38	0.000404	0.56	6.16	7.06	0.19
Campiglia	3117	Max WS	Tr200_3h_rev Corniaccia	3.48	0.85	2.39	1.42	2.40	0.000388	0.55	6.32	7.18	0.19
Campiglia	3018	Max WS	Tr200_0.5h_rev Corniaccia	3.30	0.84	2.23	1.37	2.25	0.000348	0.55	6.02	6.40	0.18
Campiglia	3018	Max WS	Tr200_1h_rev Corniaccia	3.41	0.84	2.29	1.38	2.30	0.000322	0.54	6.35	6.57	0.17
Campiglia	3018	Max WS	Tr200_2h_rev Corniaccia	3.44	0.84	2.33	1.38	2.34	0.000288	0.52	6.66	6.71	0.17
Campiglia	3018	Max WS	Tr200_3h_rev Corniaccia	3.48	0.84	2.35	1.39	2.37	0.000276	0.51	6.82	6.78	0.16
Campiglia	2924	Max WS	Tr200_0.5h_rev Corniaccia	3.29	0.84	2.19	1.39	2.21	0.000471	0.62	5.34	5.88	0.21
Campiglia	2924	Max WS	Tr200_1h_rev Corniaccia	3.41	0.84	2.25	1.40	2.27	0.000430	0.60	5.67	6.04	0.20
Campiglia	2924	Max WS	Tr200_2h_rev Corniaccia	3.44	0.84	2.30	1.41	2.31	0.000380	0.58	5.98	6.19	0.19
Campiglia	2924	Max WS	Tr200_3h_rev Corniaccia	3.48	0.84	2.32	1.41	2.34	0.000362	0.57	6.13	6.26	0.18
Campiglia	2829	Max WS	Tr200_0.5h_rev Corniaccia	3.28	0.82	2.13	1.41	2.16	0.000648	0.71	4.62	4.99	0.24
Campiglia	2829	Max WS	Tr200_1h_rev Corniaccia	3.41	0.82	2.19	1.42	2.22	0.000587	0.69	4.93	5.14	0.23
Campiglia	2829	Max WS	Tr200_2h_rev Corniaccia	3.44	0.82	2.25	1.43	2.27	0.000515	0.66	5.22	5.31	0.21
Campiglia	2829	Max WS	Tr200_3h_rev Corniaccia	3.47	0.82	2.28	1.43	2.30	0.000488	0.65	5.37	5.39	0.21
Campiglia	2792	Max WS	Tr200_0.5h_rev Corniaccia	3.28	0.80	2.09	1.39	2.12	0.001398	0.76	4.30	4.82	0.26
Campiglia	2792	Max WS	Tr200_1h_rev Corniaccia	3.40	0.80	2.16	1.40	2.18	0.001241	0.74	4.62	4.98	0.24
Campiglia	2792	Max WS	Tr200_2h_rev Corniaccia	3.44	0.80	2.22	1.41	2.24	0.001063	0.70	4.93	5.10	0.23
Campiglia	2792	Max WS	Tr200_3h_rev Corniaccia	3.46	0.80	2.25	1.41	2.27	0.000989	0.68	5.08	5.16	0.22
Campiglia	2749	Max WS	Tr200_0.5h_rev Corniaccia	3.26	0.77	2.05	1.44	2.07	0.000802	0.72	4.52	6.11	0.27
Campiglia	2749	Max WS	Tr200_1h_rev Corniaccia	3.40	0.77	2.12	1.46	2.14	0.000674	0.68	4.97	6.39	0.25
Campiglia	2749	Max WS	Tr200_2h_rev Corniaccia	3.44	0.77	2.19	1.46	2.21	0.000547	0.63	5.41	6.65	0.22
Campiglia	2749	Max WS	Tr200_3h_rev Corniaccia	3.44	0.77	2.22	1.46	2.24	0.000493	0.61	5.63	6.77	0.21
Campiglia	2740			Bridge									
Campiglia	2730	Max WS	Tr200_0.5h_rev Corniaccia	3.24	0.77	2.02	1.44	2.05	0.000872	0.74	4.36	6.02	0.28
Campiglia	2730	Max WS	Tr200_1h_rev Corniaccia	3.39	0.77	2.10	1.46	2.12	0.000725	0.70	4.83	6.30	0.26
Campiglia	2730	Max WS	Tr200_2h_rev Corniaccia	3.44	0.77	2.17	1.46	2.19	0.000583	0.65	5.29	6.57	0.23
Campiglia	2730	Max WS	Tr200_3h_rev Corniaccia	3.41	0.77	2.20	1.46	2.22	0.000512	0.62	5.51	6.70	0.22
Campiglia	2664	Max WS	Tr200_0.5h_rev Corniaccia	3.24	0.75	2.00	1.14	2.01	0.000268	0.50	6.53	6.48	0.16
Campiglia	2664	Max WS	Tr200_1h_rev Corniaccia	3.39	0.75	2.08	1.15	2.09	0.000236	0.48	7.05	6.64	0.15
Campiglia	2664	Max WS	Tr200_2h_rev Corniaccia	3.44	0.75	2.15	1.16	2.16	0.000199	0.45	7.56	6.80	0.14
Campiglia	2664	Max WS	Tr200_3h_rev Corniaccia	3.40	0.75	2.19	1.15	2.20	0.000179	0.44	7.81	6.87	0.13
Campiglia	2591	Max WS	Tr200_0.5h_rev Corniaccia	3.23	0.70	1.98	1.14	1.99	0.000266	0.49	6.64	7.10	0.16
Campiglia	2591	Max WS	Tr200_1h_rev Corniaccia	3.39	0.70	2.06	1.16	2.07	0.000232	0.47	7.23	7.36	0.15
Campiglia	2591	Max WS	Tr200_2h_rev Corniaccia	3.43	0.70	2.14	1.16	2.15	0.000193	0.44	7.82	7.62	0.14
Campiglia	2591	Max WS	Tr200_3h_rev Corniaccia	3.39	0.70	2.18	1.16	2.18	0.000171	0.42	8.11	7.74	0.13
Campiglia	2384	Max WS	Tr200_0.5h_rev Corniaccia	3.21	0.60	1.94	1.04	1.94	0.000172	0.40	7.97	8.33	0.13
Campiglia	2384	Max WS	Tr200_1h_rev Corniaccia	3.38	0.60	2.02	1.05	2.03	0.000148	0.39	8.71	8.56	0.12
Campiglia	2384	Max WS	Tr200_2h_rev Corniaccia	3.43	0.60	2.11	1.06	2.12	0.000121	0.36	9.45	8.79	0.11
Campiglia	2384	Max WS	Tr200_3h_rev Corniaccia	3.39	0.60	2.15	1.05	2.16	0.000106	0.35	9.81	8.89	0.10
Campiglia	2159	Max WS	Tr200_0.5h_rev Corniaccia	3.19	0.45	1.90	0.86	1.91	0.000157	0.41	7.82	7.08	0.12
Campiglia	2159	Max WS	Tr200_1h_rev Corniaccia	3.38	0.45	1.99	0.88	2.00	0.000141	0.40	8.48	7.28	0.12
Campiglia	2159	Max WS	Tr200_2h_rev Corniaccia	3.42	0.45	2.08	0.88	2.09	0.000117	0.37	9.15	7.48	0.11
Campiglia	2159	Max WS	Tr200_3h_rev Corniaccia	3.39	0.45	2.13	0.88	2.13	0.000104	0.36	9.48	7.58	0.10

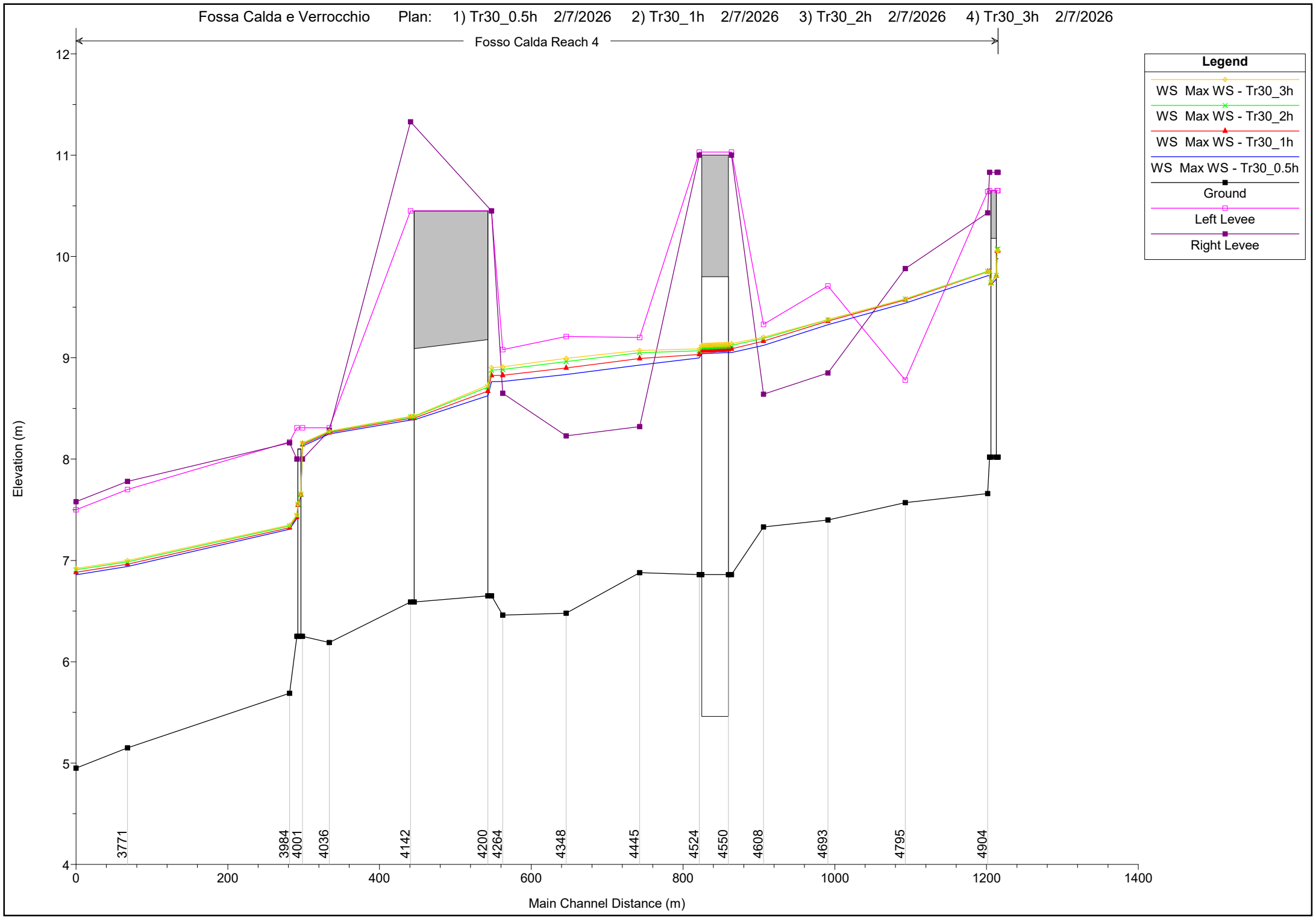
HEC-RAS River: Verrocchio Reach: Campiglia Profile: Max WS (Continued)

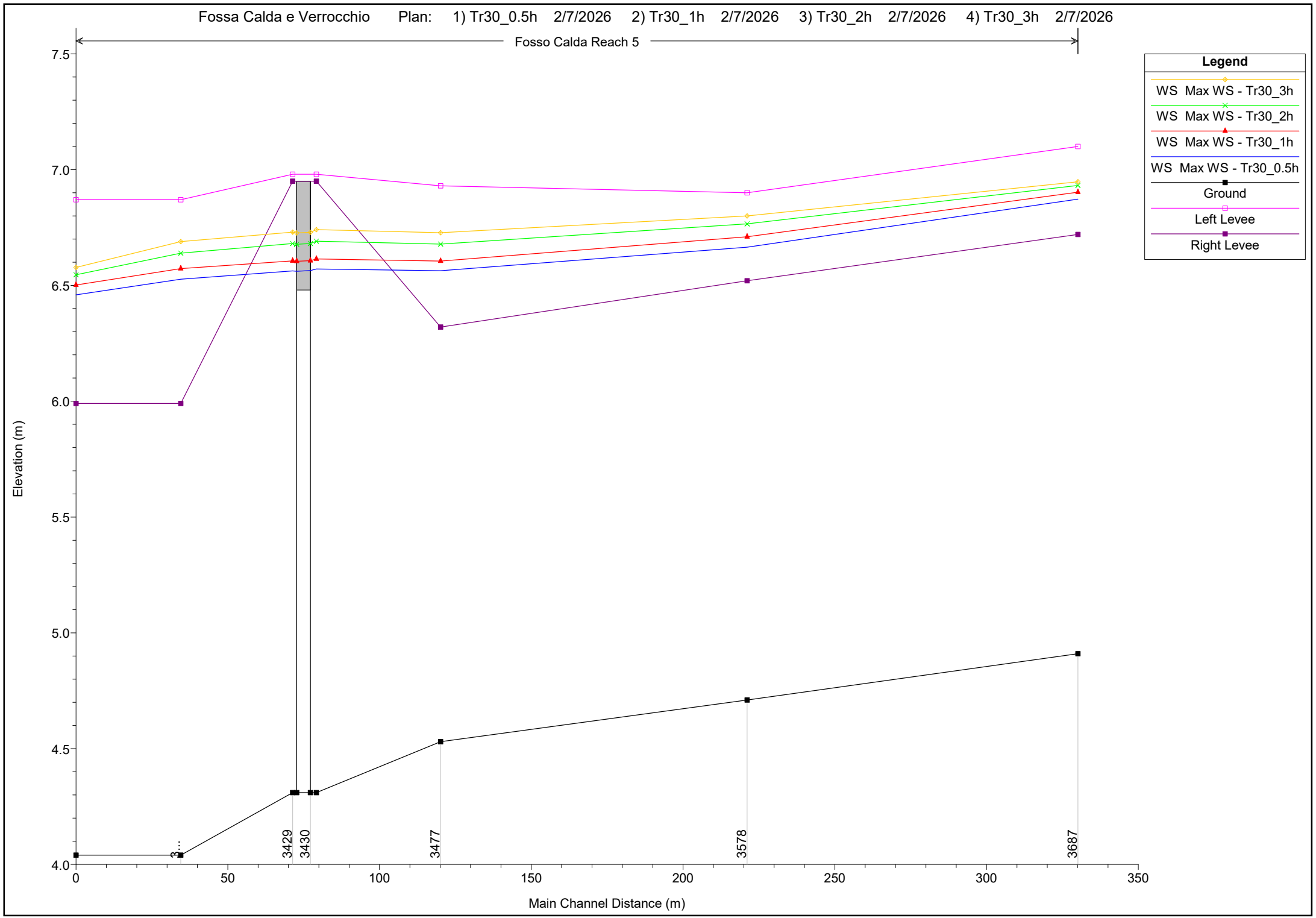
Reach	River Sta	Profile	Plan	Q Total	Min Ch El	W.S. Elev	Crit W.S.	E.G. Elev	E.G. Slope	Vel Chnl	Flow Area	Top Width	Froude # Chl
				(m3/s)	(m)	(m)	(m)	(m)	(m/m)	(m/s)	(m2)	(m)	
Campiglia	1994	Max WS	Tr200_0.5h_rev Corniaccia	3.19	0.30	1.88	0.70	1.88	0.000115	0.37	8.72	7.16	0.11
Campiglia	1994	Max WS	Tr200_1h_rev Corniaccia	3.37	0.30	1.97	0.71	1.98	0.000105	0.36	9.40	7.36	0.10
Campiglia	1994	Max WS	Tr200_2h_rev Corniaccia	3.41	0.30	2.07	0.72	2.07	0.000089	0.34	10.10	7.66	0.09
Campiglia	1994	Max WS	Tr200_3h_rev Corniaccia	3.37	0.30	2.11	0.71	2.12	0.000080	0.32	10.46	7.84	0.09
Campiglia	1875	Max WS	Tr200_0.5h_rev Corniaccia	4.57	0.20	1.84	0.79	1.85	0.000280	0.56	8.14	6.88	0.16
Campiglia	1875	Max WS	Tr200_1h_rev Corniaccia	5.48	0.20	1.92	0.85	1.94	0.000333	0.63	8.72	7.04	0.18
Campiglia	1875	Max WS	Tr200_2h_rev Corniaccia	6.47	0.20	2.00	0.92	2.03	0.000387	0.70	9.30	7.21	0.20
Campiglia	1875	Max WS	Tr200_3h_rev Corniaccia	6.95	0.20	2.04	0.95	2.07	0.000410	0.72	9.60	7.29	0.20
Campiglia	1707	Max WS	Tr200_0.5h_rev Corniaccia	4.52	0.10	1.80	0.65	1.81	0.000230	0.51	8.79	7.27	0.15
Campiglia	1707	Max WS	Tr200_1h_rev Corniaccia	5.45	0.10	1.87	0.71	1.89	0.000284	0.58	9.34	7.46	0.17
Campiglia	1707	Max WS	Tr200_2h_rev Corniaccia	6.44	0.10	1.94	0.78	1.97	0.000340	0.65	9.89	7.66	0.18
Campiglia	1707	Max WS	Tr200_3h_rev Corniaccia	6.91	0.10	1.98	0.81	2.01	0.000363	0.68	10.17	7.76	0.19
Campiglia	1547	Max WS	Tr200_0.5h_rev Corniaccia	4.51	-0.07	1.78	0.43	1.78	0.000115	0.39	11.64	9.14	0.11
Campiglia	1547	Max WS	Tr200_1h_rev Corniaccia	5.43	-0.07	1.84	0.49	1.85	0.000144	0.44	12.27	9.37	0.12
Campiglia	1547	Max WS	Tr200_2h_rev Corniaccia	6.44	-0.07	1.91	0.55	1.92	0.000177	0.50	12.90	9.59	0.14
Campiglia	1547	Max WS	Tr200_3h_rev Corniaccia	6.90	-0.07	1.95	0.58	1.96	0.000189	0.52	13.24	9.71	0.14
Campiglia	1377	Max WS	Tr200_0.5h_rev Corniaccia	4.45	-0.15	1.75	0.51	1.76	0.000174	0.45	9.93	8.65	0.13
Campiglia	1377	Max WS	Tr200_1h_rev Corniaccia	5.37	-0.15	1.81	0.59	1.82	0.000223	0.51	10.47	8.94	0.15
Campiglia	1377	Max WS	Tr200_2h_rev Corniaccia	6.38	-0.15	1.87	0.66	1.88	0.000277	0.58	11.00	9.20	0.17
Campiglia	1377	Max WS	Tr200_3h_rev Corniaccia	6.83	-0.15	1.90	0.69	1.92	0.000297	0.61	11.29	9.35	0.18
Campiglia	1191	Max WS	Tr200_0.5h_rev Corniaccia	4.33	-0.25	1.72	0.30	1.73	0.000122	0.38	11.28	9.37	0.11
Campiglia	1191	Max WS	Tr200_1h_rev Corniaccia	5.30	-0.25	1.78	0.37	1.79	0.000165	0.45	11.78	9.71	0.13
Campiglia	1191	Max WS	Tr200_2h_rev Corniaccia	6.35	-0.25	1.83	0.45	1.84	0.000215	0.52	12.27	10.03	0.15
Campiglia	1191	Max WS	Tr200_3h_rev Corniaccia	6.78	-0.25	1.85	0.47	1.87	0.000233	0.54	12.54	10.20	0.16
Campiglia	1025	Max WS	Tr200_0.5h_rev Corniaccia	4.23	-0.40	1.71	0.19	1.71	0.000099	0.36	11.68	8.90	0.10
Campiglia	1025	Max WS	Tr200_1h_rev Corniaccia	5.20	-0.40	1.75	0.27	1.76	0.000136	0.43	12.11	10.05	0.12
Campiglia	1025	Max WS	Tr200_2h_rev Corniaccia	6.20	-0.40	1.79	0.34	1.81	0.000176	0.50	12.53	10.30	0.14
Campiglia	1025	Max WS	Tr200_3h_rev Corniaccia	6.78	-0.40	1.82	0.38	1.83	0.000201	0.53	12.76	10.44	0.15
Campiglia	923	Max WS	Tr200_0.5h_rev Corniaccia	4.09	-0.52	1.70	0.16	1.70	0.000080	0.33	12.24	8.93	0.09
Campiglia	923	Max WS	Tr200_1h_rev Corniaccia	5.06	-0.52	1.74	0.23	1.75	0.000112	0.40	12.62	9.05	0.11
Campiglia	923	Max WS	Tr200_2h_rev Corniaccia	6.12	-0.52	1.78	0.30	1.79	0.000153	0.47	12.97	9.15	0.13
Campiglia	923	Max WS	Tr200_3h_rev Corniaccia	6.65	-0.52	1.80	0.34	1.81	0.000173	0.51	13.16	9.22	0.13
Campiglia	910			Bridge									
Campiglia	909	Max WS	Tr200_0.5h_rev Corniaccia	4.02	-0.55	1.69	0.13	1.70	0.000077	0.33	12.24	8.91	0.09
Campiglia	909	Max WS	Tr200_1h_rev Corniaccia	5.06	-0.55	1.73	0.21	1.74	0.000113	0.40	12.60	9.02	0.11
Campiglia	909	Max WS	Tr200_2h_rev Corniaccia	5.94	-0.55	1.77	0.28	1.78	0.000145	0.46	12.93	9.13	0.12
Campiglia	909	Max WS	Tr200_3h_rev Corniaccia	6.65	-0.55	1.79	0.33	1.80	0.000175	0.51	13.13	9.19	0.14
Campiglia	900			Lat Struct									
Campiglia	799	Max WS	Tr200_0.5h_rev Corniaccia	3.96	-0.47	1.68	0.07	1.69	0.000082	0.30	13.81	19.95	0.09
Campiglia	799	Max WS	Tr200_1h_rev Corniaccia	4.92	-0.47	1.72	0.14	1.73	0.000115	0.36	14.56	22.29	0.10
Campiglia	799	Max WS	Tr200_2h_rev Corniaccia	5.85	-0.47	1.75	0.21	1.76	0.000147	0.41	15.30	23.72	0.12
Campiglia	799	Max WS	Tr200_3h_rev Corniaccia	6.65	-0.47	1.77	0.26	1.78	0.000181	0.46	15.71	23.79	0.13
Campiglia	591	Max WS	Tr200_0.5h_rev Corniaccia	2.32	-0.40	1.68	0.02	1.68	0.000010	0.13	24.22	26.89	0.03
Campiglia	591	Max WS	Tr200_1h_rev Corniaccia	2.73	-0.40	1.71	0.06	1.71	0.000013	0.15	25.13	26.89	0.04
Campiglia	591	Max WS	Tr200_2h_rev Corniaccia	3.26	-0.40	1.74	0.11	1.74	0.000017	0.17	25.93	26.89	0.04
Campiglia	591	Max WS	Tr200_3h_rev Corniaccia	3.67	-0.40	1.76	0.14	1.76	0.000020	0.19	26.32	26.89	0.05
Campiglia	424	Max WS	Tr200_0.5h_rev Corniaccia	2.97	-0.37	1.67	0.09	1.68	0.000041	0.26	14.25	17.52	0.07
Campiglia	424	Max WS	Tr200_1h_rev Corniaccia	3.23	-0.37	1.71	0.12	1.71	0.000044	0.28	14.82	17.52	0.07
Campiglia	424	Max WS	Tr200_2h_rev Corniaccia	3.54	-0.37	1.74	0.15	1.74	0.000048	0.30	15.36	17.52	0.07
Campiglia	424	Max WS	Tr200_3h_rev Corniaccia	3.53	-0.37	1.75	0.14	1.75	0.000046	0.29	15.60	17.52	0.07
Campiglia	302	Max WS	Tr200_0.5h_rev Corniaccia	3.06	-0.33	1.66	0.13	1.67	0.000112	0.27	11.44	11.77	0.09
Campiglia	302	Max WS	Tr200_1h_rev Corniaccia	3.36	-0.33	1.69	0.16	1.70	0.000133	0.28	11.82	12.52	0.09
Campiglia	302	Max WS	Tr200_2h_rev Corniaccia	3.63	-0.33	1.72	0.18	1.73	0.000143	0.30	12.18	12.67	0.10
Campiglia	302	Max WS	Tr200_3h_rev Corniaccia	3.62	-0.33	1.74	0.18	1.74	0.000137	0.29	12.37	12.74	0.09
Campiglia	184	Max WS	Tr200_0.5h_rev Corniaccia	4.26	-0.30	1.63	0.45	1.64	0.000242	0.51	8.41	7.44	0.15
Campiglia	184	Max WS	Tr200_1h_rev Corniaccia	4.93	-0.30	1.65	0.51	1.67	0.000306	0.57	8.59	7.52	0.17
Campiglia	184	Max WS	Tr200_2h_rev Corniaccia	5.41	-0.30	1.68	0.55	1.70	0.000349	0.62	8.76	7.59	0.18
Campiglia	184	Max WS	Tr200_3h_rev Corniaccia	5.72	-0.30	1.69	0.58	1.71	0.000379	0.65	8.86	7.64	0.19
Campiglia	150			Bridge									
Campiglia	146	Max WS	Tr200_0.5h_rev Corniaccia	4.26	-0.35	1.63	0.19	1.64	0.000095	0.36	11.98	9.25	0.10
Campiglia	146	Max WS	Tr200_1h_rev Corniaccia	4.93	-0.35	1.65	0.24	1.66	0.000120	0.40	12.20	9.33	0.11
Campiglia	146	Max WS	Tr200_2h_rev Corniaccia	5.41	-0.35	1.68	0.27	1.69	0.000138	0.44	12.41	9.41	0.12
Campiglia	146	Max WS	Tr200_3h_rev Corniaccia	5.72	-0.35	1.69	0.30	1.70	0.000151	0.46	12.53	9.45	0.13
Campiglia	64	Max WS	Tr200_0.5h_rev Corniaccia	4.23	-0.50	1.59	0.30	1.61	0.000480	0.68	6.23	4.79	0.19
Campiglia	64	Max WS	Tr200_1h_rev Corniaccia	4.78	-0.50	1.60	0.36	1.63	0.000598	0.76	6.29	4.83	0.21
Campiglia	64	Max WS	Tr200_2h_rev Corniaccia	5.35	-0.50	1.62	0.42	1.66	0.000727	0.84	6.36	4.87	0.23
Campiglia	64	Max WS	Tr200_3h_rev Corniaccia	5.63	-0.50	1.63	0.45	1.67	0.000796	0.88	6.39	4.90	0.25

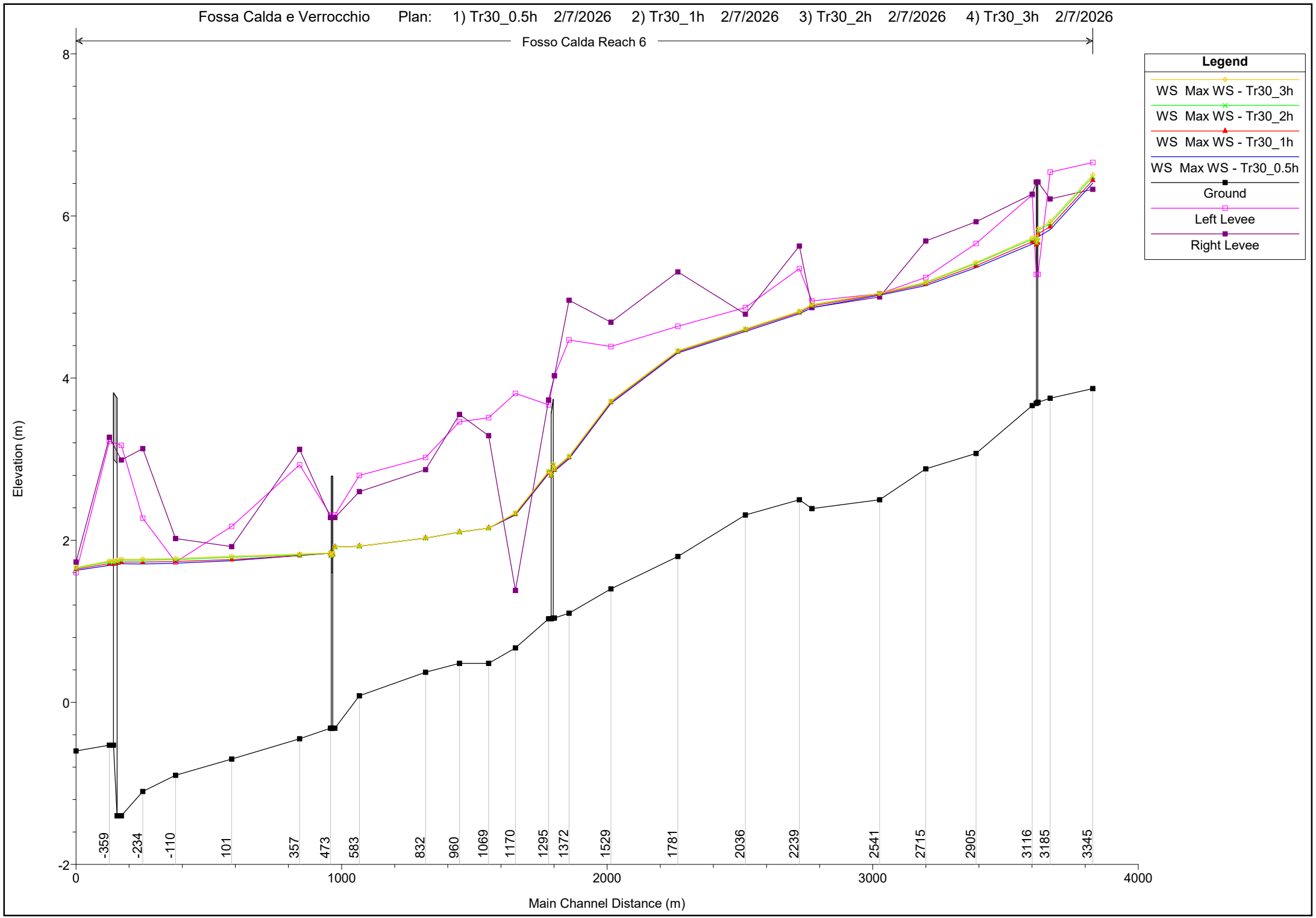

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h 2/7/2026 2) Tr30_1h 2/7/2026 3) Tr30_2h 2/7/2026 4) Tr30_3h 2/7/2026
Fosso Calda Reach 1
Legend
WS Max WS - Tr30_2h
WS Max WS - Tr30_1h
WS Max WS - Tr30_3h
WS Max WS - Tr30_0.5h
Ground
Left Levee
Right Levee
Elevation (m)
Main Channel Distance (m)
8
10
12
14
16
18
20
22
0
200
400
600
800
1000
1200
1400
6058
6118
6135
6161
6180
6196
6225
6245
6265
6336
6385
6436
6474
6498
6534
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7125
7144
7167

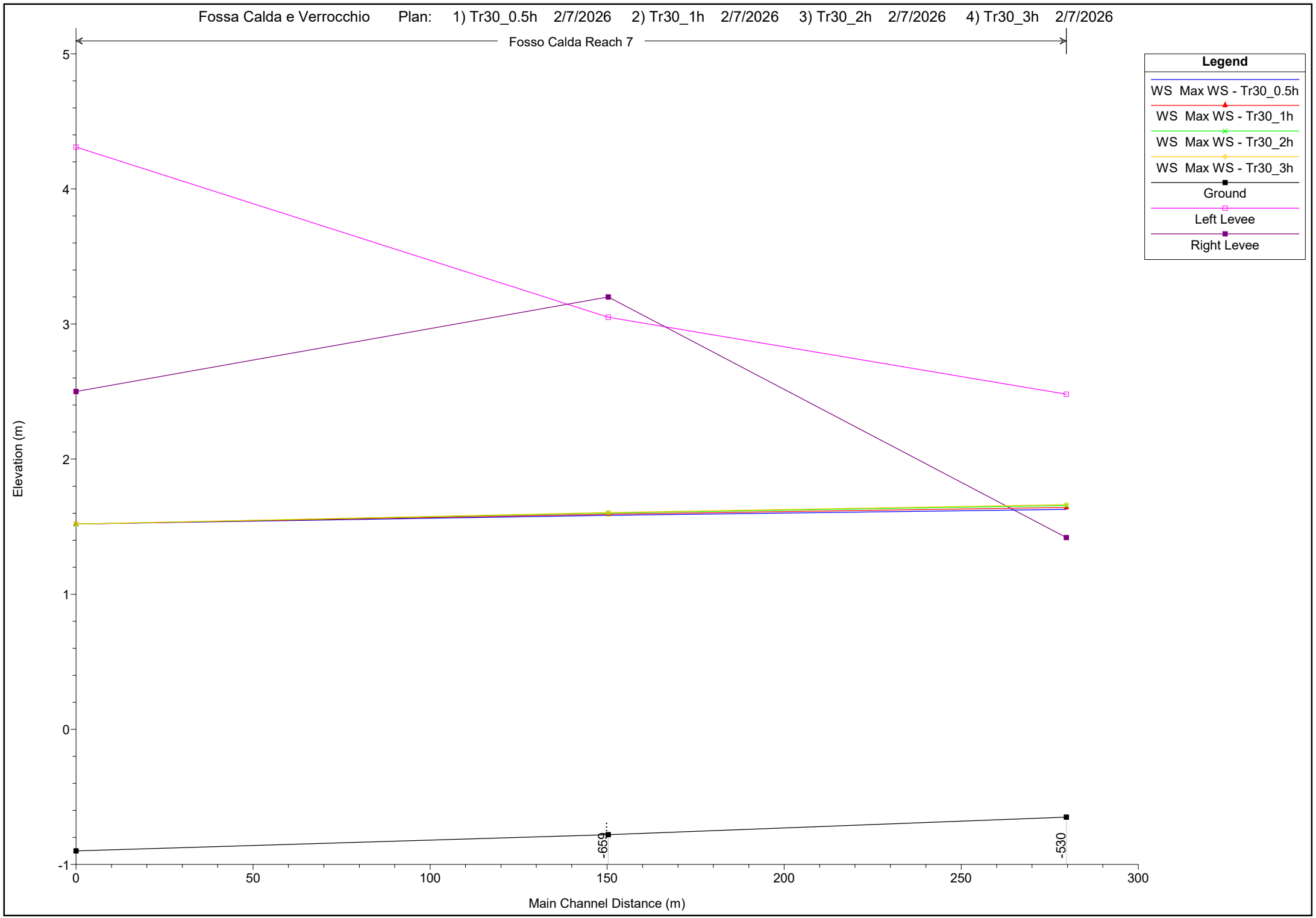

Fossa Calda e Verrocchio
Plan: 1) Tr30_0.5h 2/7/2026 2) Tr30_1h 2/7/2026 3) Tr30_2h 2/7/2026 4) Tr30_3h 2/7/2026
Fosso Calda Reach 2
Legend
WS Max WS - Tr30_1h
WS Max WS - Tr30_2h
WS Max WS - Tr30_3h
WS Max WS - Tr30_0.5h
Ground
Left Levee
Right Levee
Elevation (m)
Main Channel Distance (m)
11.5
11.0
10.5
10.0
9.5
9.0
8.5
8.0
0
50
100
150
200
250
300
350
5737
5844
5850
5855
5962

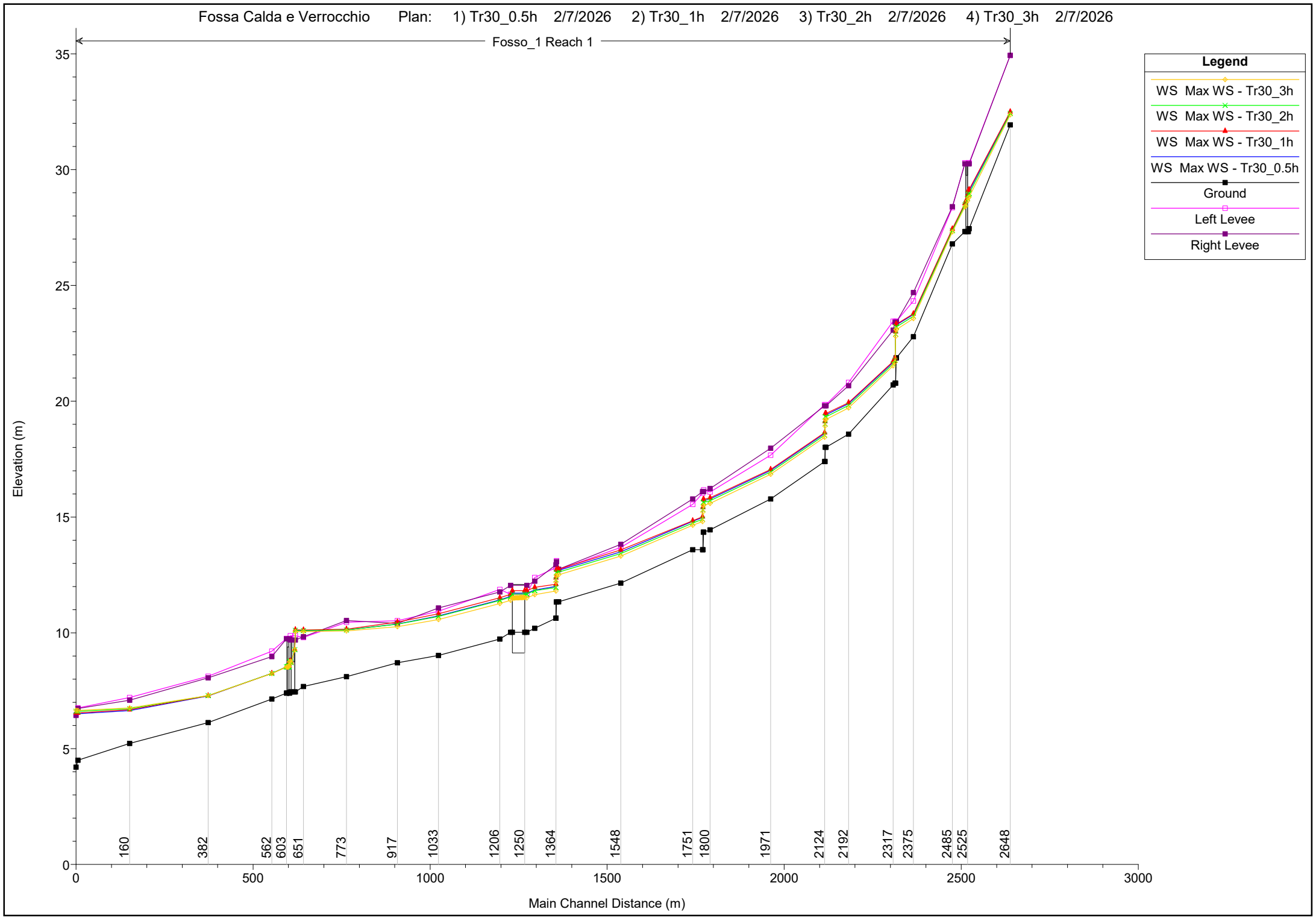

Fossa Calda e Verrocchio
Plan: 1) Tr30_0.5h 2/7/2026 2) Tr30_1h 2/7/2026 3) Tr30_2h 2/7/2026 4) Tr30_3h 2/7/2026
Fosso Calda Reach 3
Legend
WS Max WS - Tr30_2h
WS Max WS - Tr30_3h
WS Max WS - Tr30_1h
WS Max WS - Tr30_0.5h
Ground
Left Levee
Right Levee
Elevation (m)
Main Channel Distance (m)
11.5
11.0
10.5
10.0
9.5
9.0
8.5
8.0
7.5
0
100
200
300
400
500
600
5140
5316
5435
5599
5621

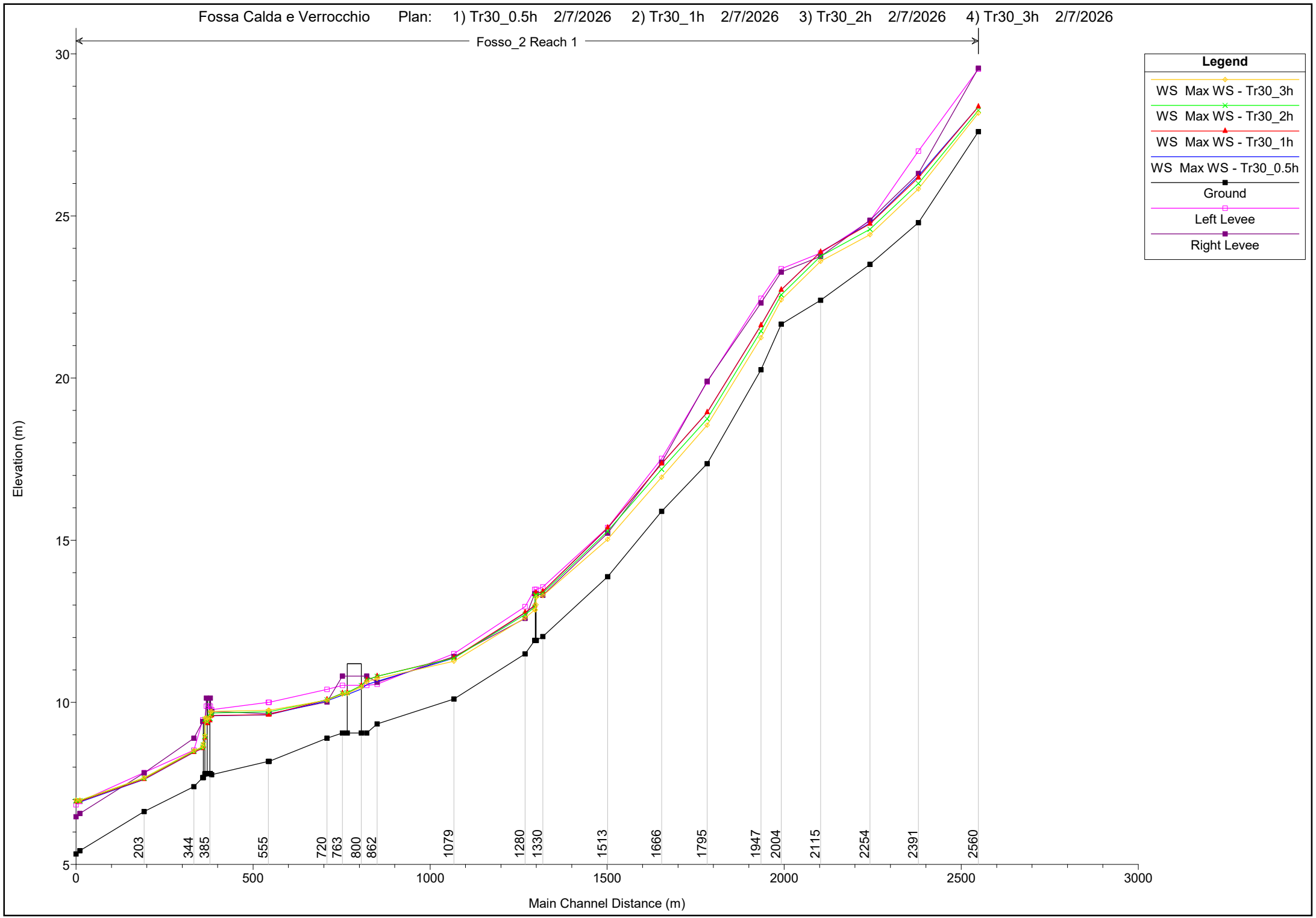

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h 2/7/2026 2) Tr30_1h 2/7/2026 3) Tr30_2h 2/7/2026 4) Tr30_3h 2/7/2026
Fosso Calda Reach 4
Legend
WS Max WS - Tr30_3h
WS Max WS - Tr30_2h
WS Max WS - Tr30_1h
WS Max WS - Tr30_0.5h
Ground
Left Levee
Right Levee
Elevation (m)
Main Channel Distance (m)
3771
3984
4001
4036
4142
4200
4264
4348
4445
4524
4550
4608
4693
4795
4904

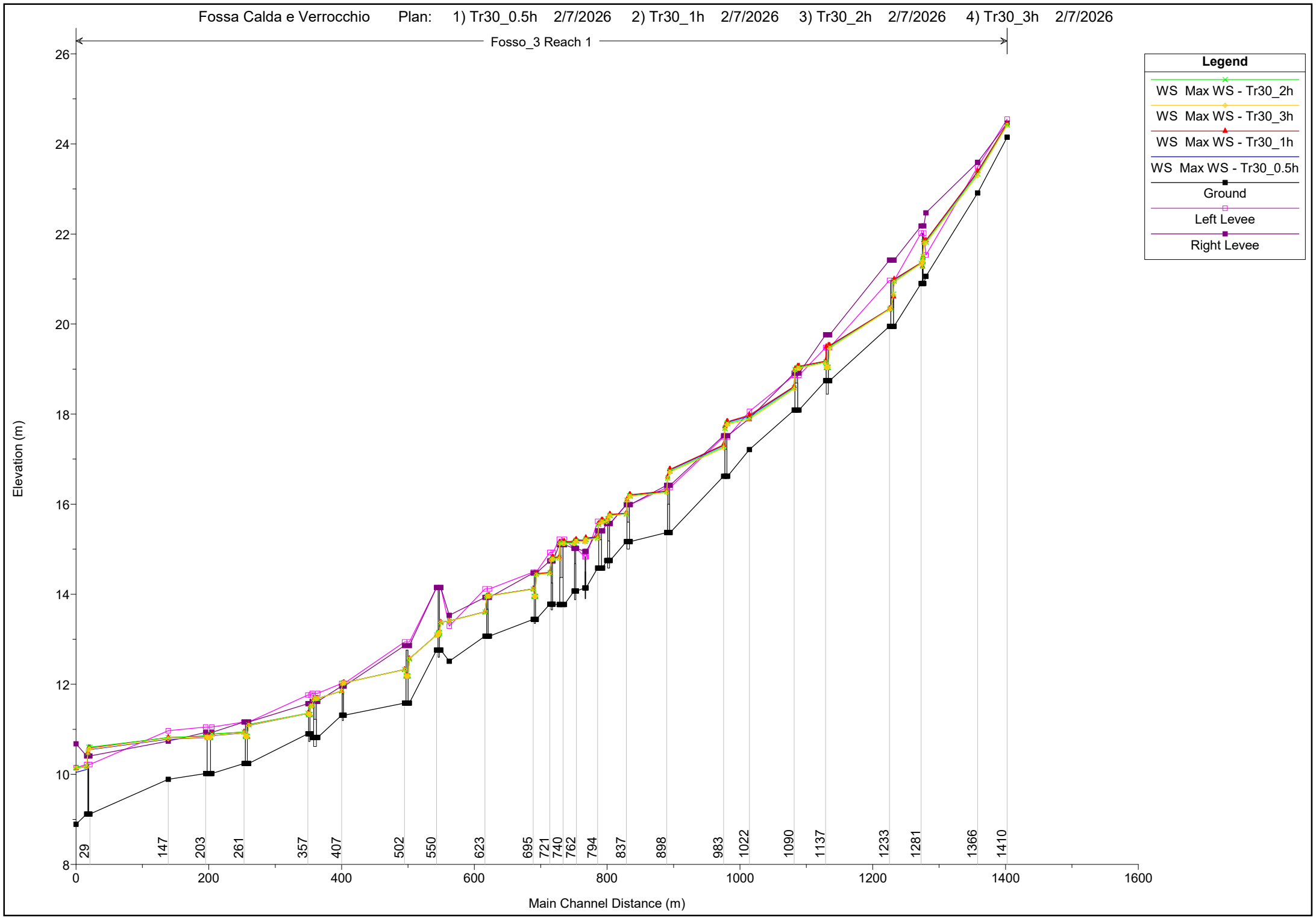

Fossa Calda e Verrocchio
Plan: 1) Tr30_0.5h 2/7/2026 2) Tr30_1h 2/7/2026 3) Tr30_2h 2/7/2026 4) Tr30_3h 2/7/2026
Fosso Calda Reach 5
Legend
WS Max WS - Tr30_3h
WS Max WS - Tr30_2h
WS Max WS - Tr30_1h
WS Max WS - Tr30_0.5h
Ground
Left Levee
Right Levee
Elevation (m)
Main Channel Distance (m)
7.5
7.0
6.5
6.0
5.5
5.0
4.5
4.0
0
50
100
150
200
250
300
350
3429
3430
3477
3578
3687

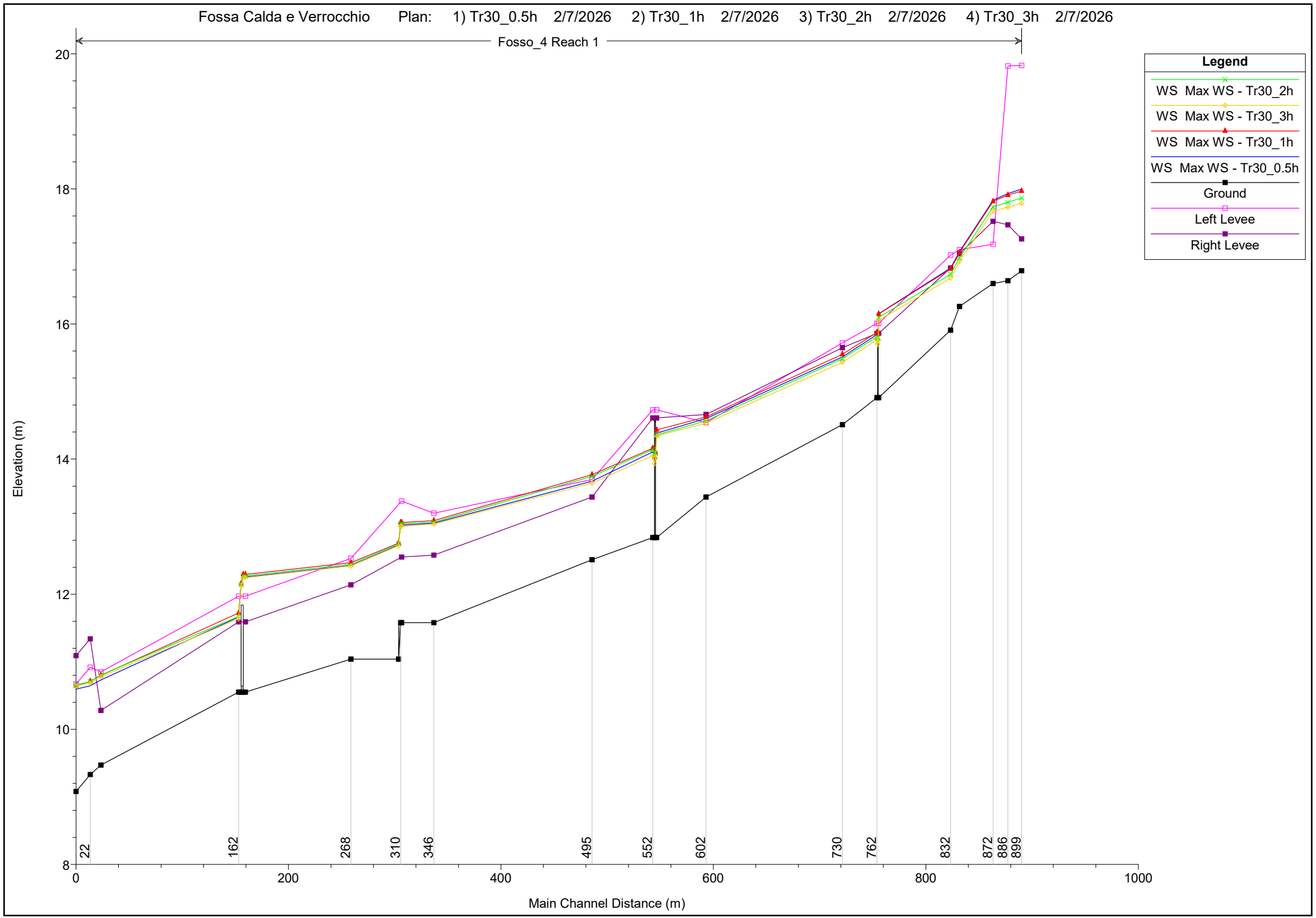

Fossa Calda e Verrocchio
Plan: 1) Tr30_0.5h 2/7/2026 2) Tr30_1h 2/7/2026 3) Tr30_2h 2/7/2026 4) Tr30_3h 2/7/2026
Fosso Calda Reach 6
Legend
WS Max WS - Tr30_3h
WS Max WS - Tr30_2h
WS Max WS - Tr30_1h
WS Max WS - Tr30_0.5h
Ground
Left Levee
Right Levee
Elevation (m)
Main Channel Distance (m)
8
6
4
2
0
-2
0
1000
2000
3000
4000
-359
-234
-110
101
357
473
583
832
960
1069
1170
1295
1372
1529
1781
2036
2239
2541
2715
2905
3116
3185
3345

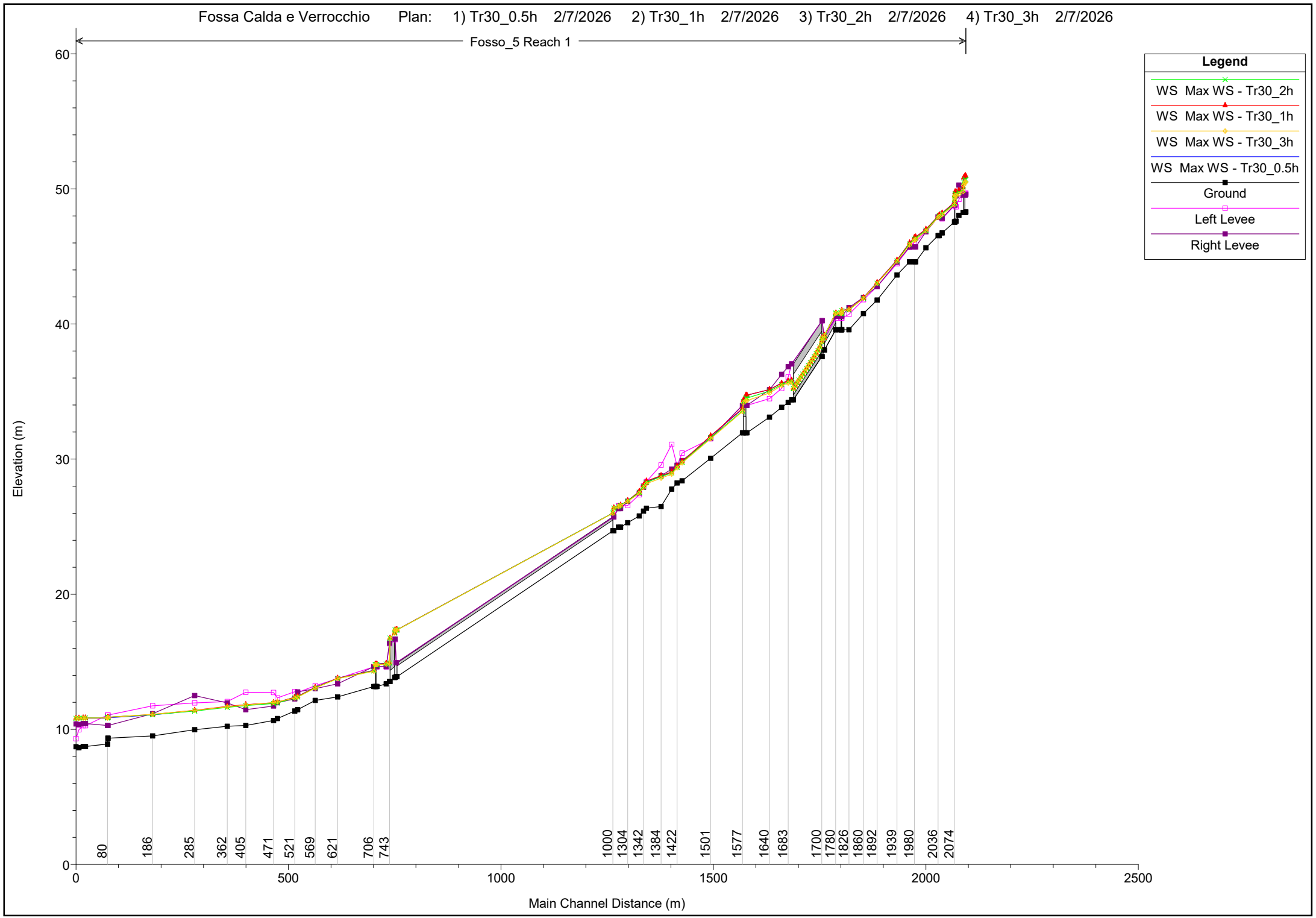

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h 2/7/2026 2) Tr30_1h 2/7/2026 3) Tr30_2h 2/7/2026 4) Tr30_3h 2/7/2026
Fosso Calda Reach 7
Legend
WS Max WS - Tr30_0.5h
WS Max WS - Tr30_1h
WS Max WS - Tr30_2h
WS Max WS - Tr30_3h
Ground
Left Levee
Right Levee
Elevation (m)
Main Channel Distance (m)
-659
-530

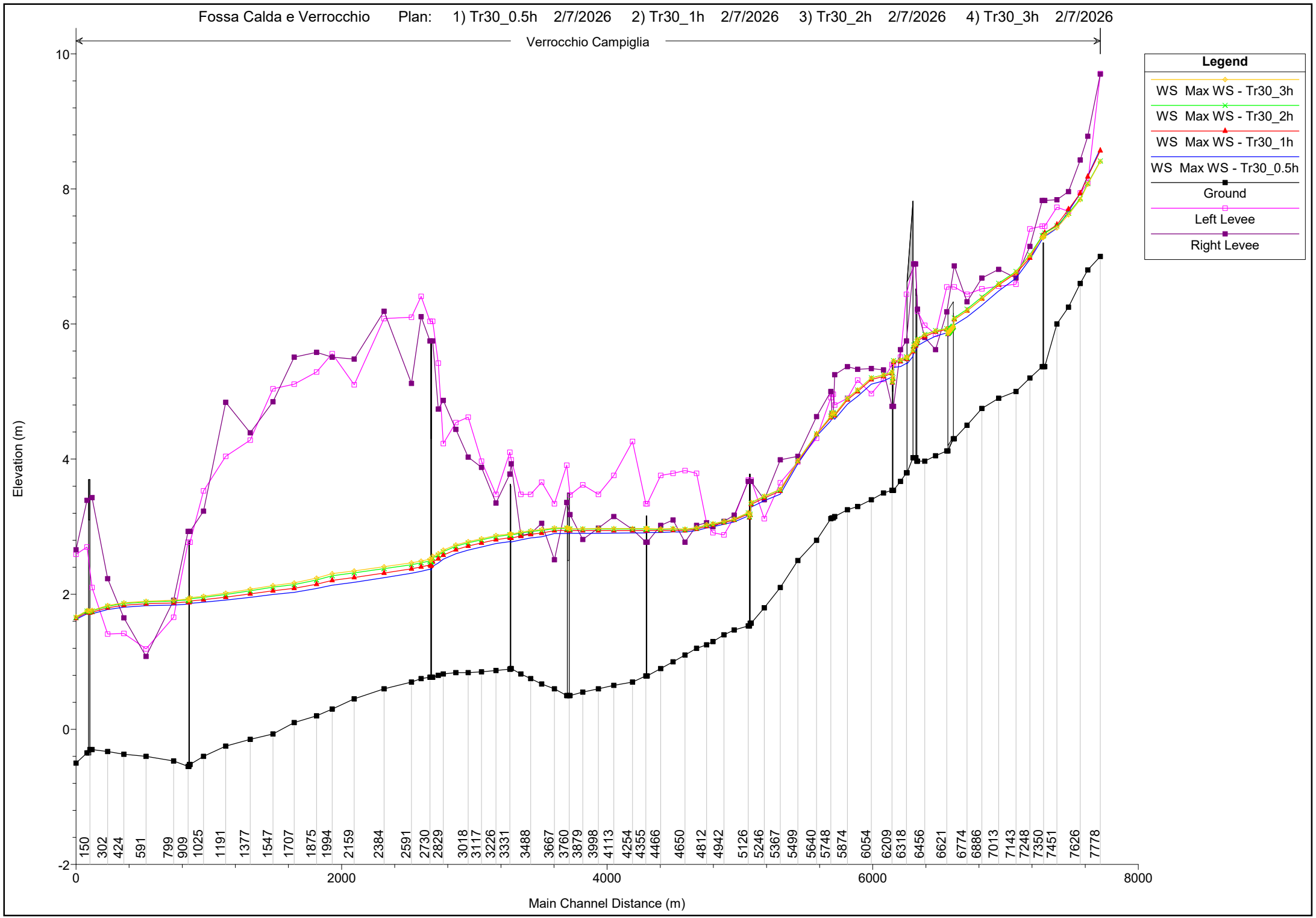

Fossa Calda e Verrocchio
Plan: 1) Tr30_0.5h 2/7/2026 2) Tr30_1h 2/7/2026 3) Tr30_2h 2/7/2026 4) Tr30_3h 2/7/2026
Fosso_1 Reach 1
Legend
WS Max WS - Tr30_3h
WS Max WS - Tr30_2h
WS Max WS - Tr30_1h
WS Max WS - Tr30_0.5h
Ground
Left Levee
Right Levee
Elevation (m)
Main Channel Distance (m)
0
5
10
15
20
25
30
35
0
500
1000
1500
2000
2500
3000
160
382
562
603
651
773
917
1033
1206
1250
1364
1548
1751
1800
1971
2124
2192
2317
2375
2485
2525
2648

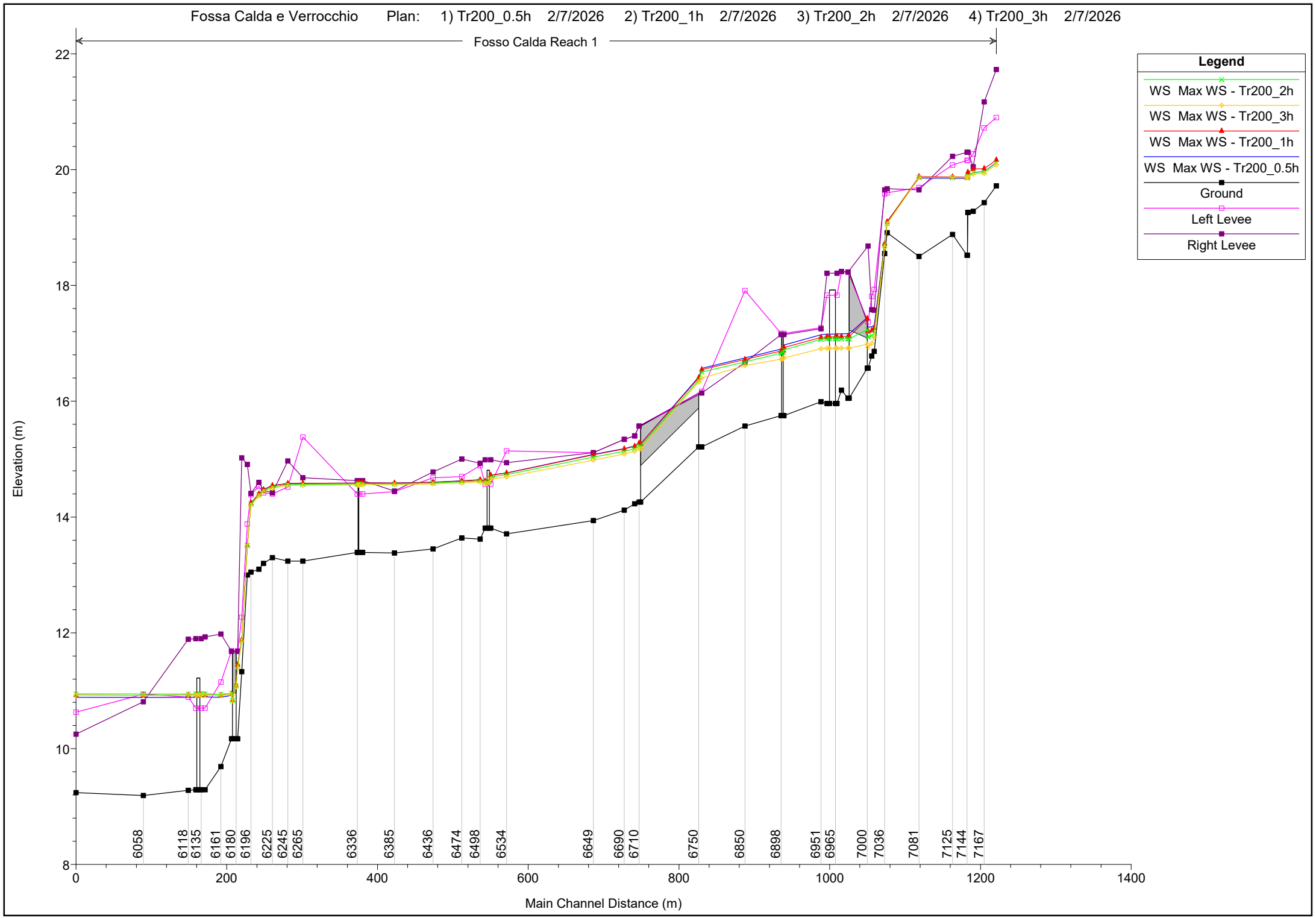

Fossa Calda e Verrocchio
Plan: 1) Tr30_0.5h 2/7/2026 2) Tr30_1h 2/7/2026 3) Tr30_2h 2/7/2026 4) Tr30_3h 2/7/2026
Fosso_2 Reach 1
Legend
WS Max WS - Tr30_3h
WS Max WS - Tr30_2h
WS Max WS - Tr30_1h
WS Max WS - Tr30_0.5h
Ground
Left Levee
Right Levee
Elevation (m)
Main Channel Distance (m)
30
25
20
15
10
5
0
500
1000
1500
2000
2500
3000
203
344
385
555
720
763
800
862
1079
1280
1330
1513
1666
1795
1947
2004
2115
2254
2391
2560

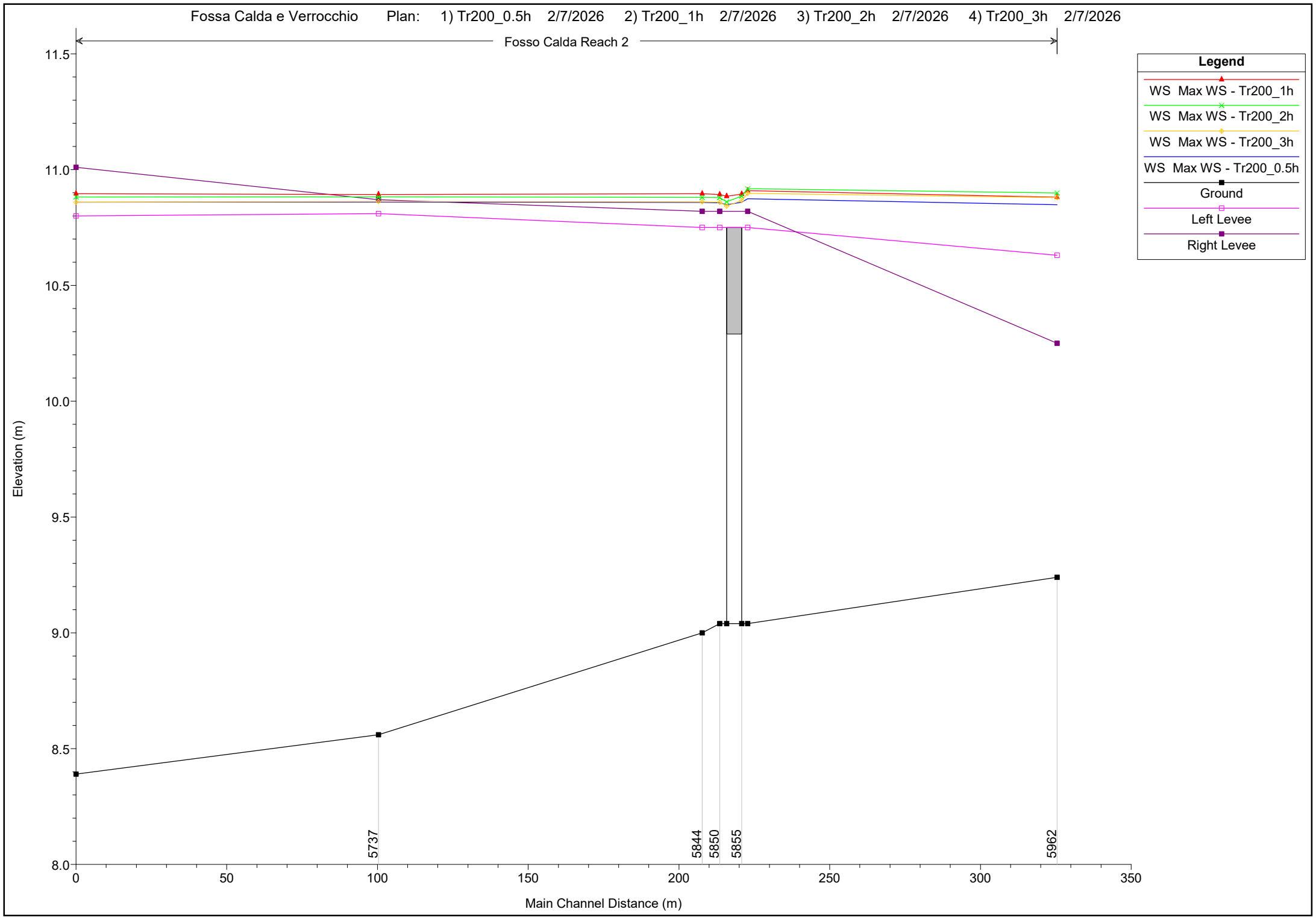

Fossa Calda e Verrocchio
Plan: 1) Tr30_0.5h 2/7/2026 2) Tr30_1h 2/7/2026 3) Tr30_2h 2/7/2026 4) Tr30_3h 2/7/2026
Fosso_3 Reach 1
Legend
WS Max WS - Tr30_2h
WS Max WS - Tr30_3h
WS Max WS - Tr30_1h
WS Max WS - Tr30_0.5h
Ground
Left Levee
Right Levee
Elevation (m)
Main Channel Distance (m)
26
24
22
20
18
16
14
12
10
8
0
200
400
600
800
1000
1200
1400
1600
29
147
203
261
357
407
502
550
623
695
721
740
762
794
837
898
983
1022
1090
1137
1233
1281
1366
1410

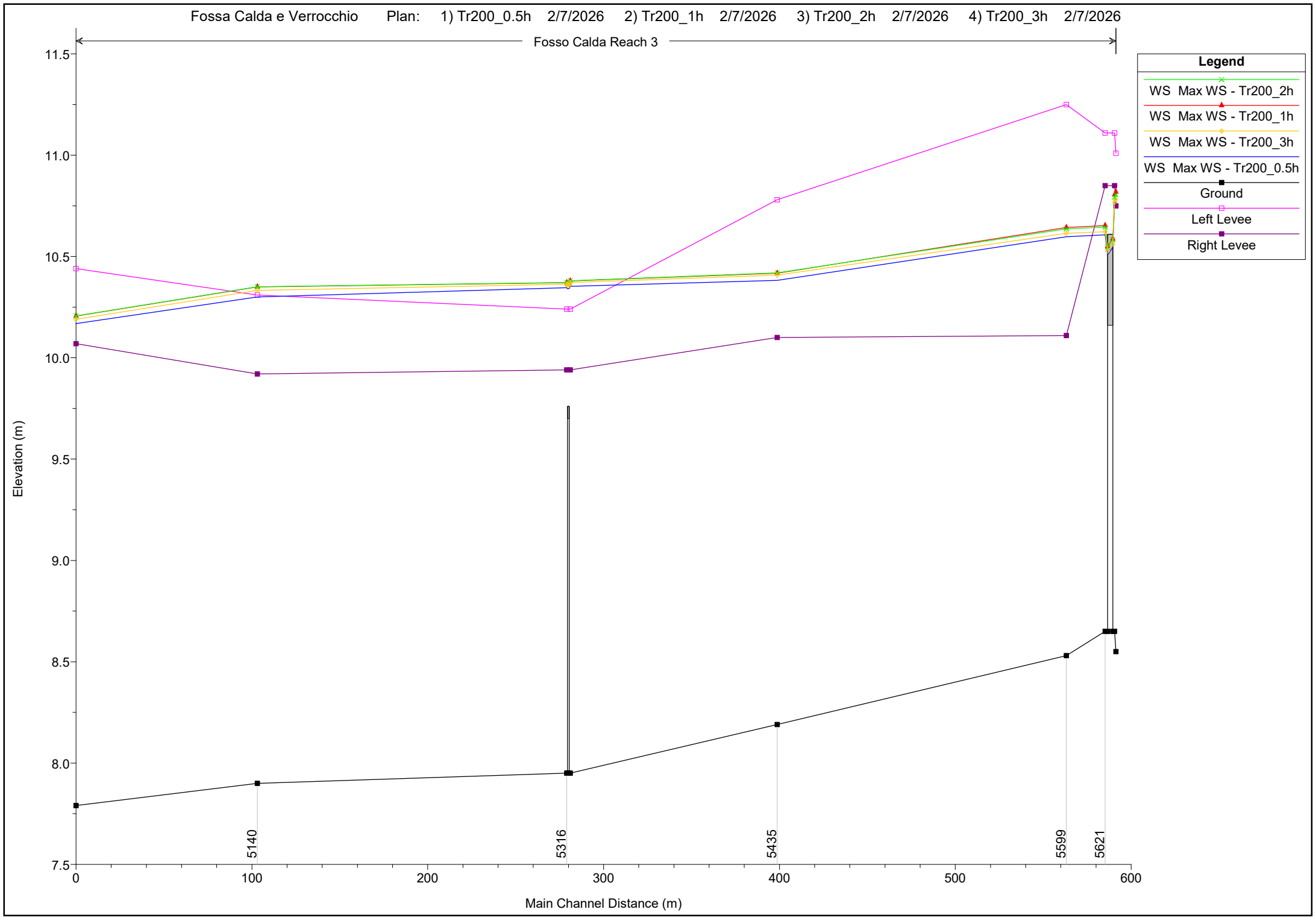

Fossa Calda e Verrocchio
Plan: 1) Tr30_0.5h 2/7/2026 2) Tr30_1h 2/7/2026 3) Tr30_2h 2/7/2026 4) Tr30_3h 2/7/2026
Fosso_4 Reach 1
Legend
WS Max WS - Tr30_2h
WS Max WS - Tr30_3h
WS Max WS - Tr30_1h
WS Max WS - Tr30_0.5h
Ground
Left Levee
Right Levee
Elevation (m)
Main Channel Distance (m)
20
18
16
14
12
10
8
0
200
400
600
800
1000
22
162
268
310
346
495
552
602
730
762
832
872
886
899

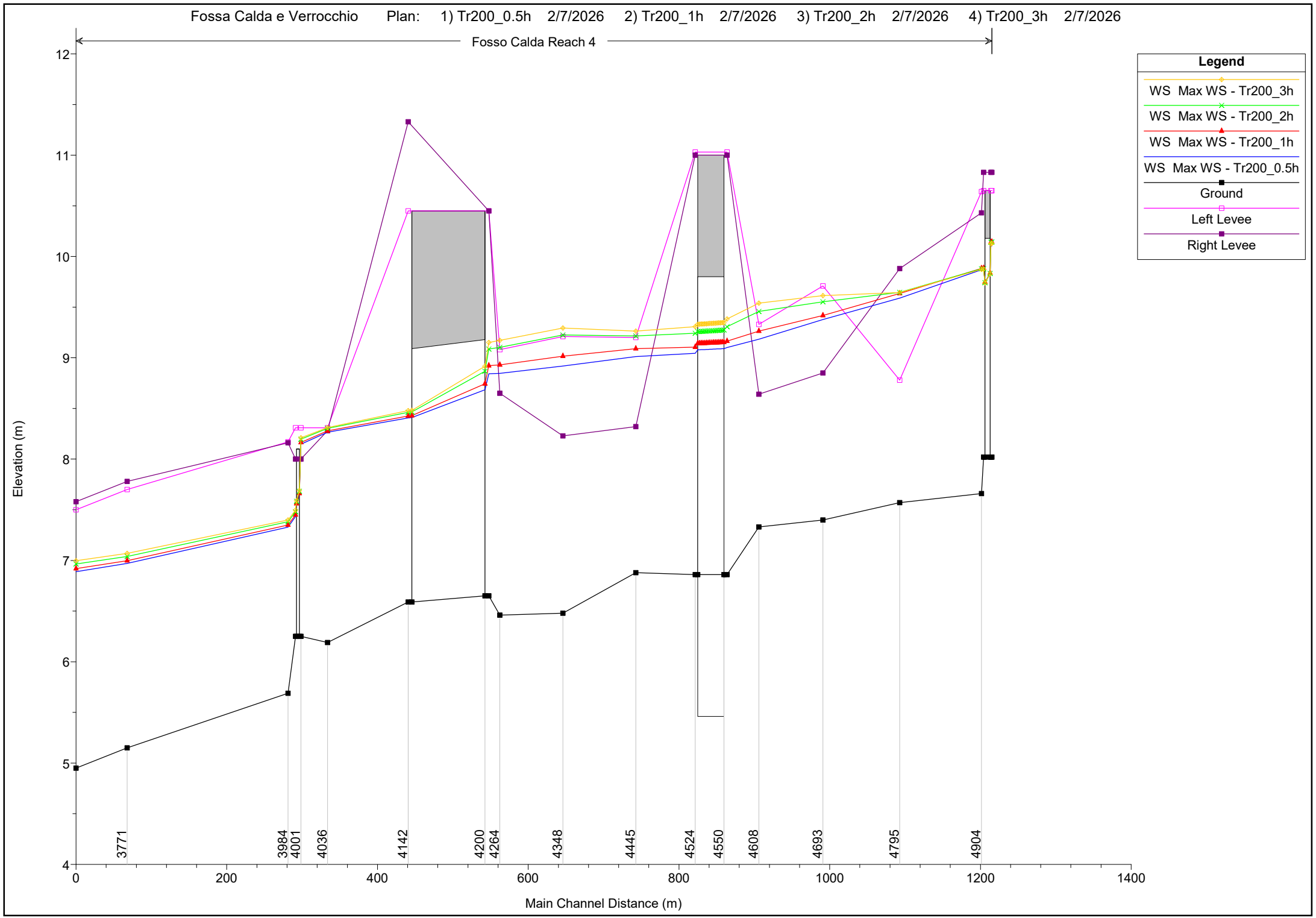

Fossa Calda e Verrocchio Plan: 1) Tr30_0.5h 2/7/2026 2) Tr30_1h 2/7/2026 3) Tr30_2h 2/7/2026 4) Tr30_3h 2/7/2026
Fosso_5 Reach 1
Legend
WS Max WS - Tr30_2h
WS Max WS - Tr30_1h
WS Max WS - Tr30_3h
WS Max WS - Tr30_0.5h
Ground
Left Levee
Right Levee
Elevation (m)
Main Channel Distance (m)
0
10
20
30
40
50
60
0
500
1000
1500
2000
2500
80
186
285
362
405
471
521
569
621
706
743
1000
1304
1342
1384
1422
1501
1577
1640
1683
1700
1780
1826
1860
1892
1939
1980
2036
2074

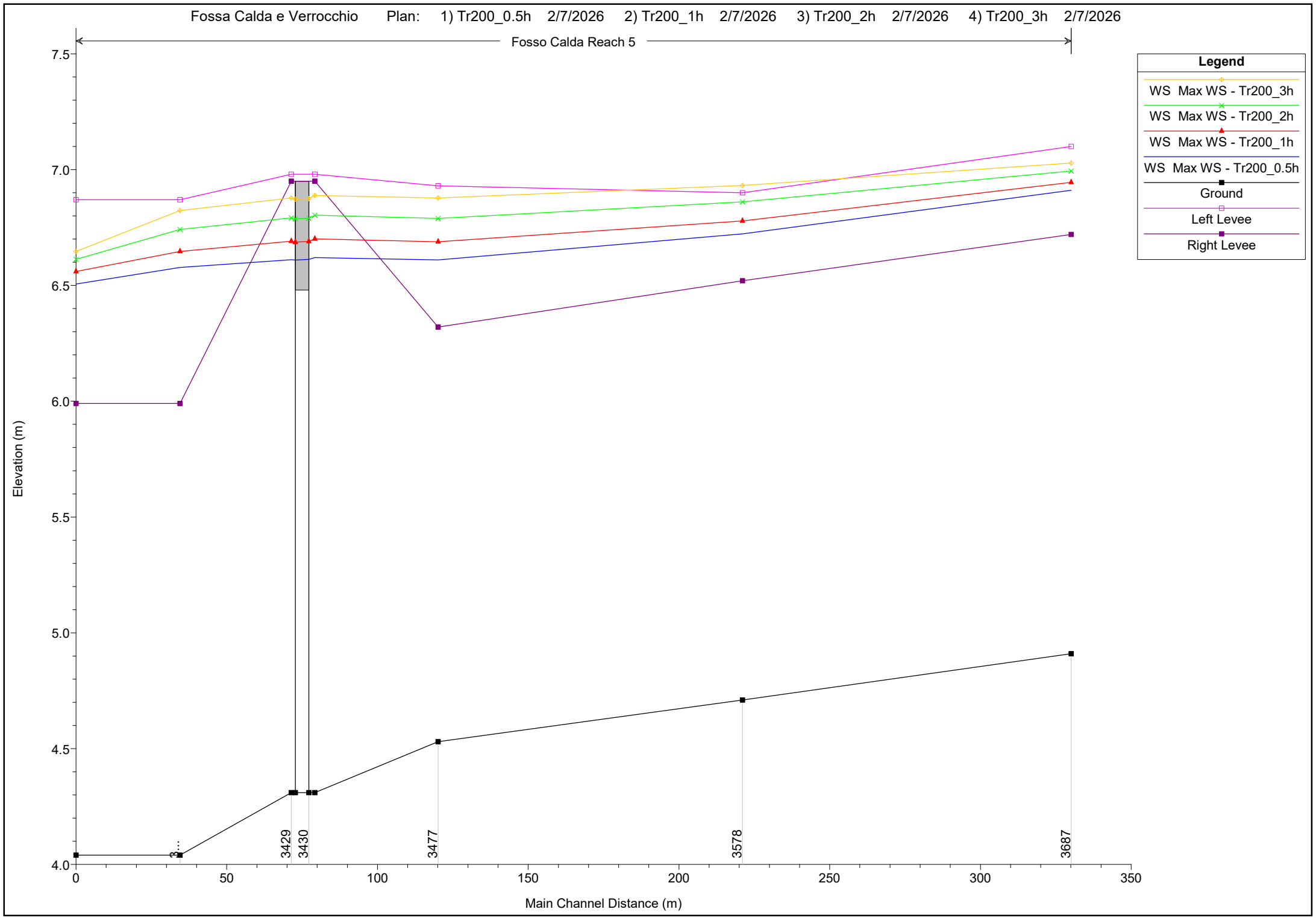

Fossa Calda e Verrocchio
Plan: 1) Tr30_0.5h 2/7/2026 2) Tr30_1h 2/7/2026 3) Tr30_2h 2/7/2026 4) Tr30_3h 2/7/2026
Verrocchio Campiglia
Legend
WS Max WS - Tr30_3h
WS Max WS - Tr30_2h
WS Max WS - Tr30_1h
WS Max WS - Tr30_0.5h
Ground
Left Levee
Right Levee
Elevation (m)
Main Channel Distance (m)
10
8
6
4
2
0
-2
0
2000
4000
6000
8000
150
302
424
591
799
909
1025
1191
1377
1547
1707
1875
1994
2159
2384
2591
2730
2829
3018
3117
3226
3331
3488
3667
3760
3879
3998
4113
4254
4355
4466
4650
4812
4942
5126
5246
5367
5499
5640
5748
5874
6054
6209
6318
6456
6621
6774
6886
7013
7143
7248
7350
7451
7626
7778

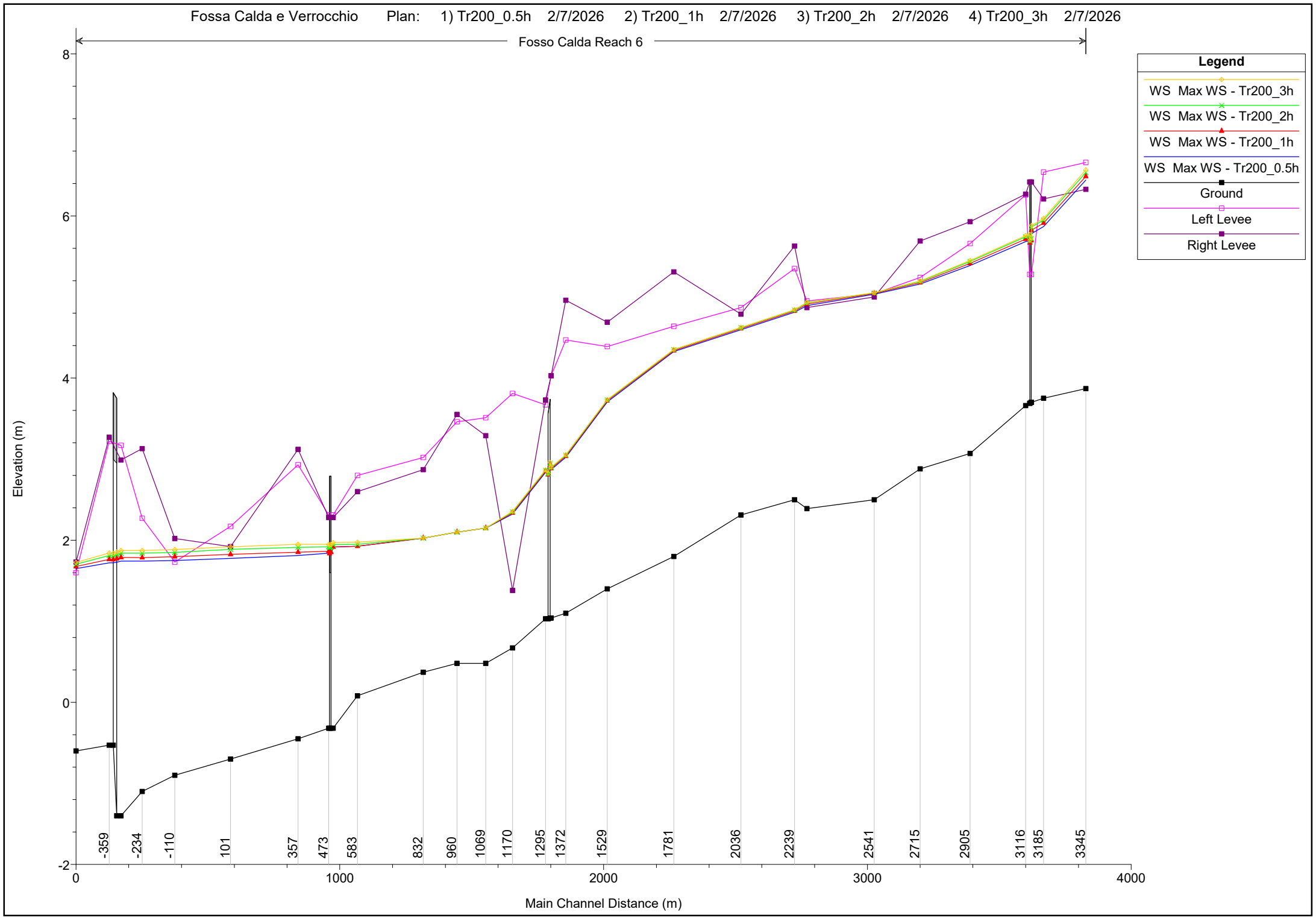

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h 2/7/2026 2) Tr200_1h 2/7/2026 3) Tr200_2h 2/7/2026 4) Tr200_3h 2/7/2026
Fosso Calda Reach 1
Legend
WS Max WS - Tr200_2h
WS Max WS - Tr200_3h
WS Max WS - Tr200_1h
WS Max WS - Tr200_0.5h
Ground
Left Levee
Right Levee
Elevation (m)
Main Channel Distance (m)
22
20
18
16
14
12
10
8
0
200
400
600
800
1000
1200
1400
6058
6118
6135
6161
6180
6196
6225
6245
6265
6336
6385
6436
6474
6498
6534
6649
6690
6710
6750
6850
6898
6951
6965
7000
7036
7081
7125
7144
7167

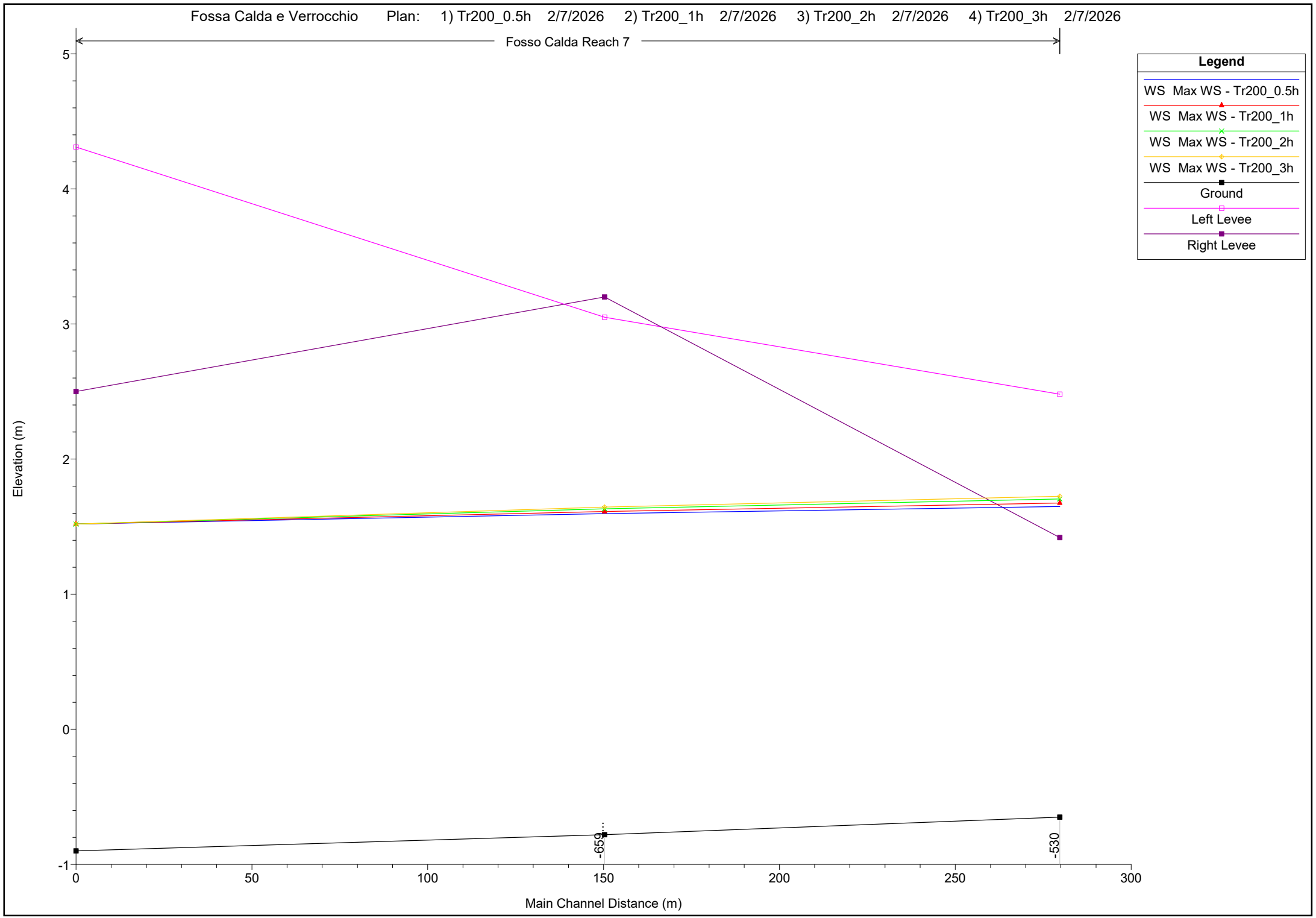

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h 2/7/2026 2) Tr200_1h 2/7/2026 3) Tr200_2h 2/7/2026 4) Tr200_3h 2/7/2026
Fosso Calda Reach 2
Legend
WS Max WS - Tr200_1h
WS Max WS - Tr200_2h
WS Max WS - Tr200_3h
WS Max WS - Tr200_0.5h
Ground
Left Levee
Right Levee
Elevation (m)
Main Channel Distance (m)
11.5
11.0
10.5
10.0
9.5
9.0
8.5
8.0
0
50
100
150
200
250
300
350
5737
5844
5850
5855
5962

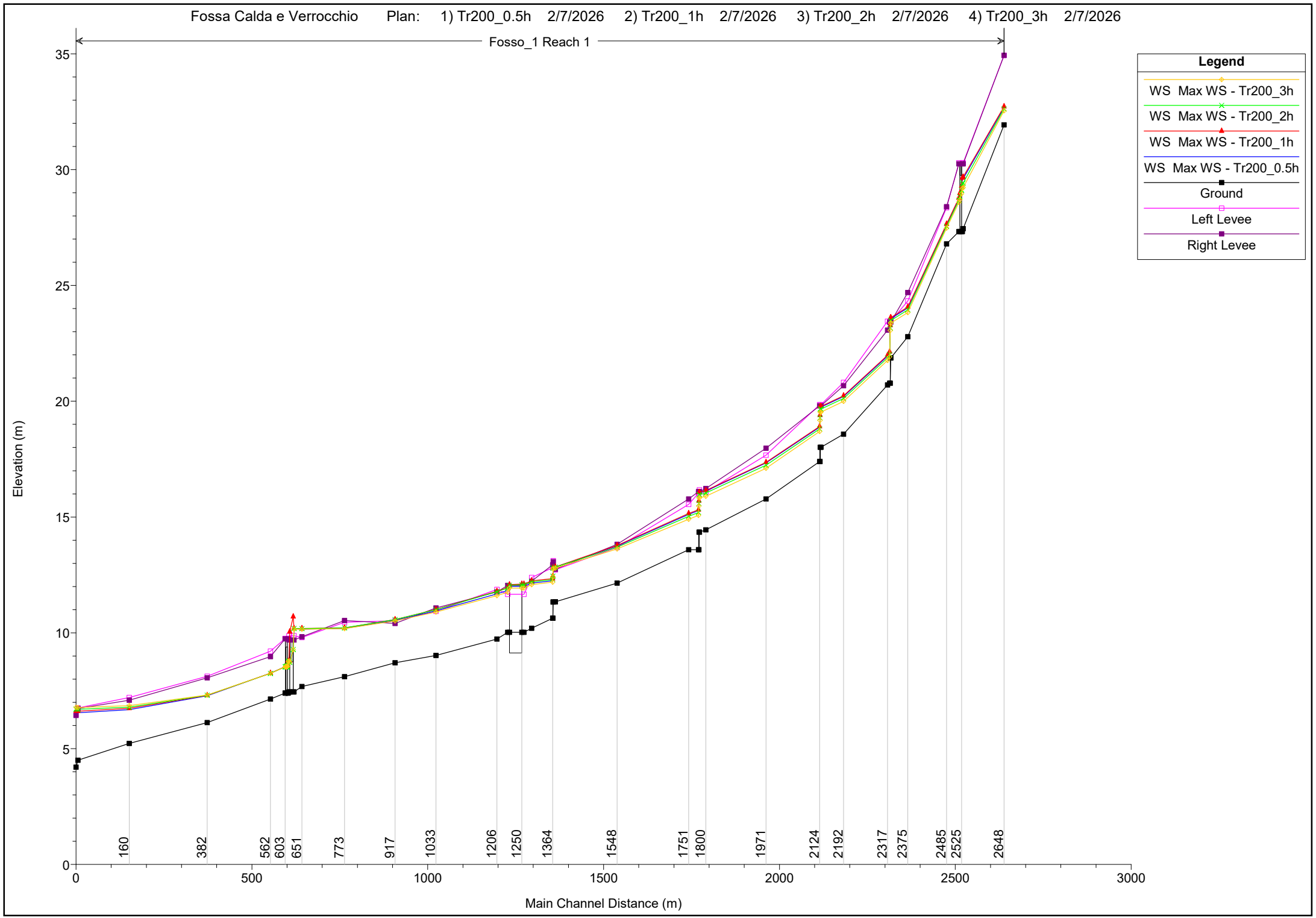

Fossa Calda e Verrocchio
Plan: 1) Tr200_0.5h 2/7/2026 2) Tr200_1h 2/7/2026 3) Tr200_2h 2/7/2026 4) Tr200_3h 2/7/2026
Fosso Calda Reach 3
Legend
WS Max WS - Tr200_2h
WS Max WS - Tr200_1h
WS Max WS - Tr200_3h
WS Max WS - Tr200_0.5h
Ground
Left Levee
Right Levee
Elevation (m)
Main Channel Distance (m)
5140
5316
5435
5599
5621

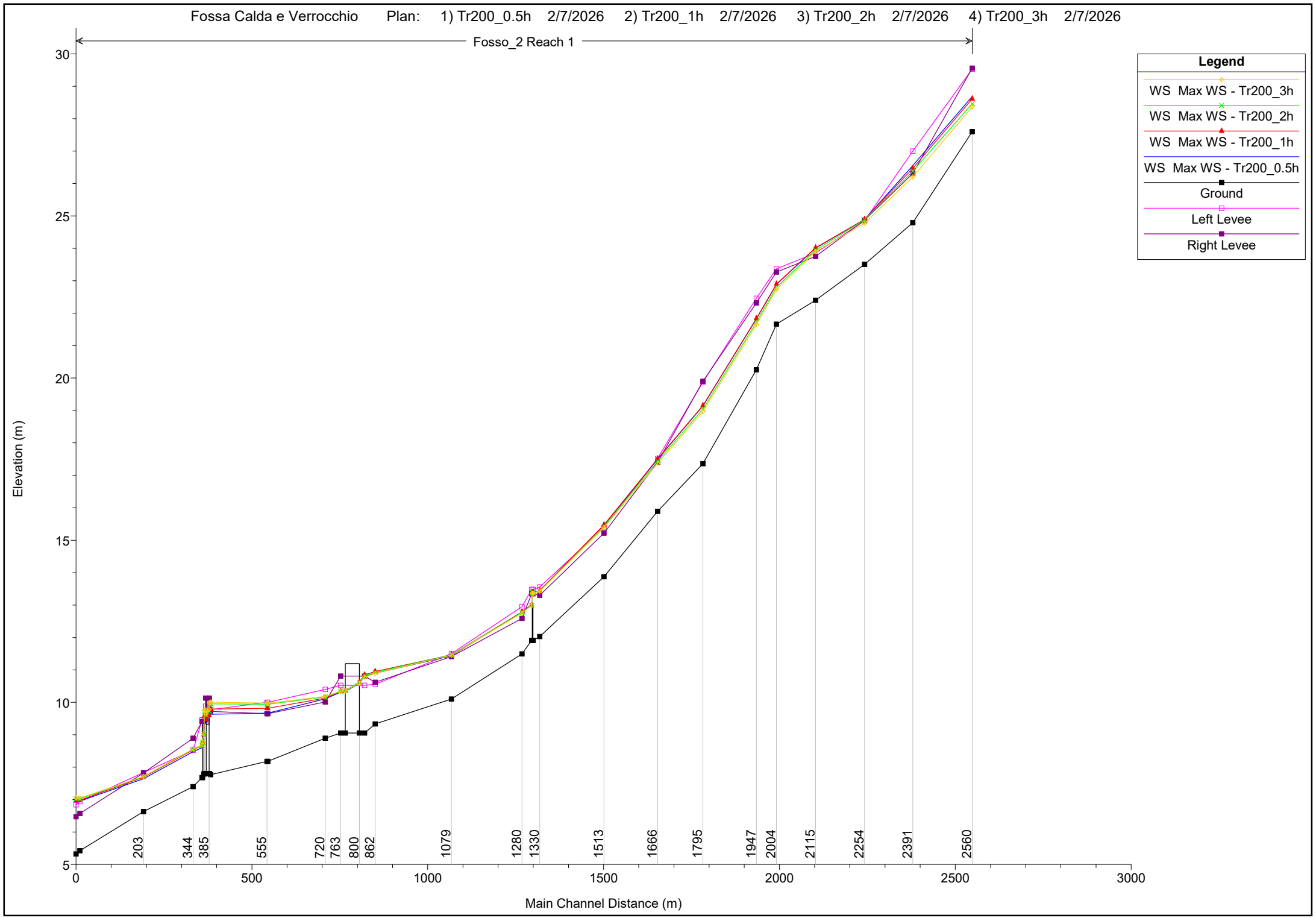

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h 2/7/2026 2) Tr200_1h 2/7/2026 3) Tr200_2h 2/7/2026 4) Tr200_3h 2/7/2026
Fosso Calda Reach 4
Legend
WS Max WS - Tr200_3h
WS Max WS - Tr200_2h
WS Max WS - Tr200_1h
WS Max WS - Tr200_0.5h
Ground
Left Levee
Right Levee
Elevation (m)
Main Channel Distance (m)
3771
3984
4001
4036
4142
4200
4264
4348
4445
4524
4550
4608
4693
4795
4904

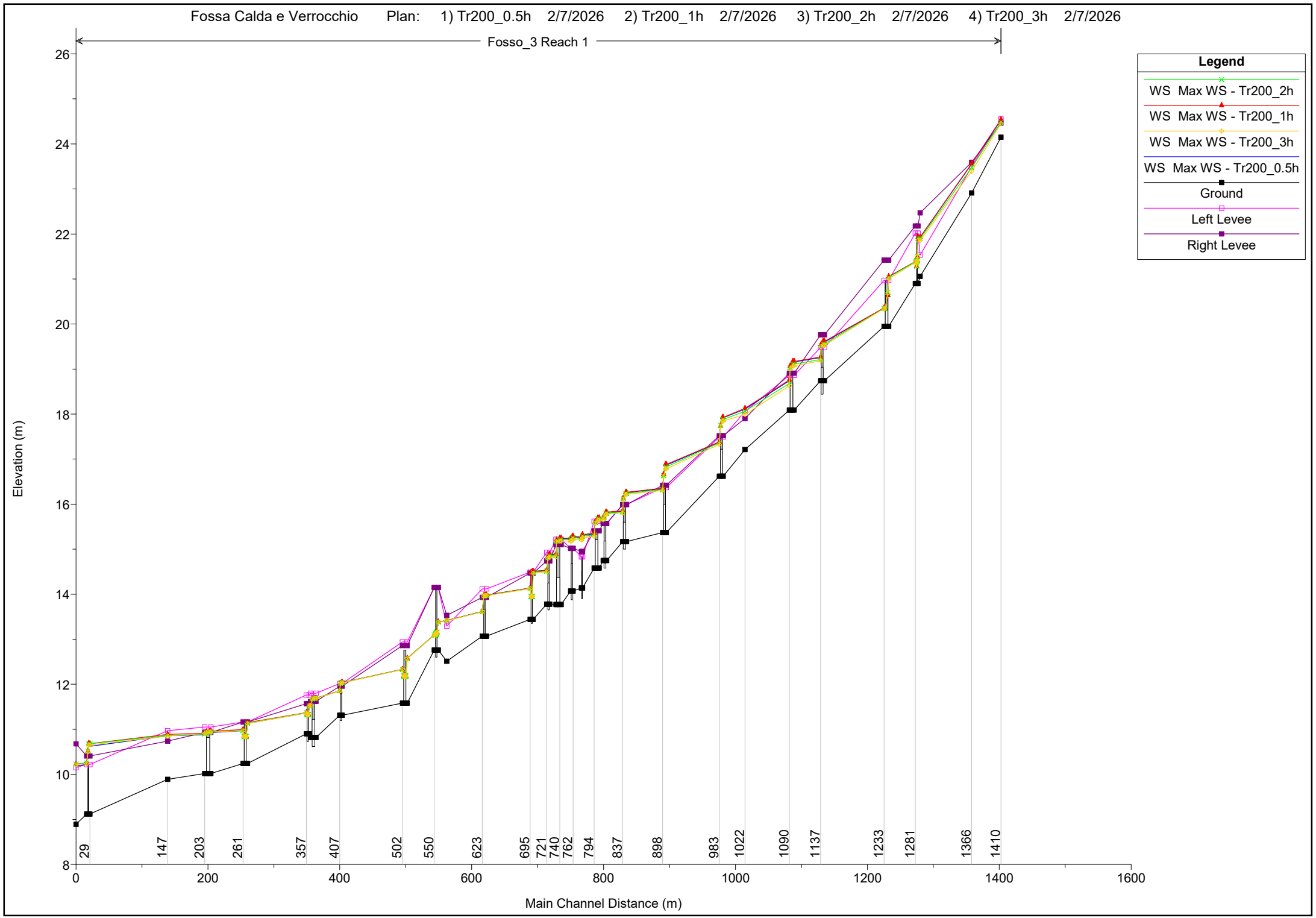

Fossa Calda e Verrocchio
Plan: 1) Tr200_0.5h 2/7/2026 2) Tr200_1h 2/7/2026 3) Tr200_2h 2/7/2026 4) Tr200_3h 2/7/2026
Fosso Calda Reach 5
Legend
WS Max WS - Tr200_3h
WS Max WS - Tr200_2h
WS Max WS - Tr200_1h
WS Max WS - Tr200_0.5h
Ground
Left Levee
Right Levee
Elevation (m)
Main Channel Distance (m)
7.5
7.0
6.5
6.0
5.5
5.0
4.5
4.0
0
50
100
150
200
250
300
350
3...
3429
3430
3477
3578
3687

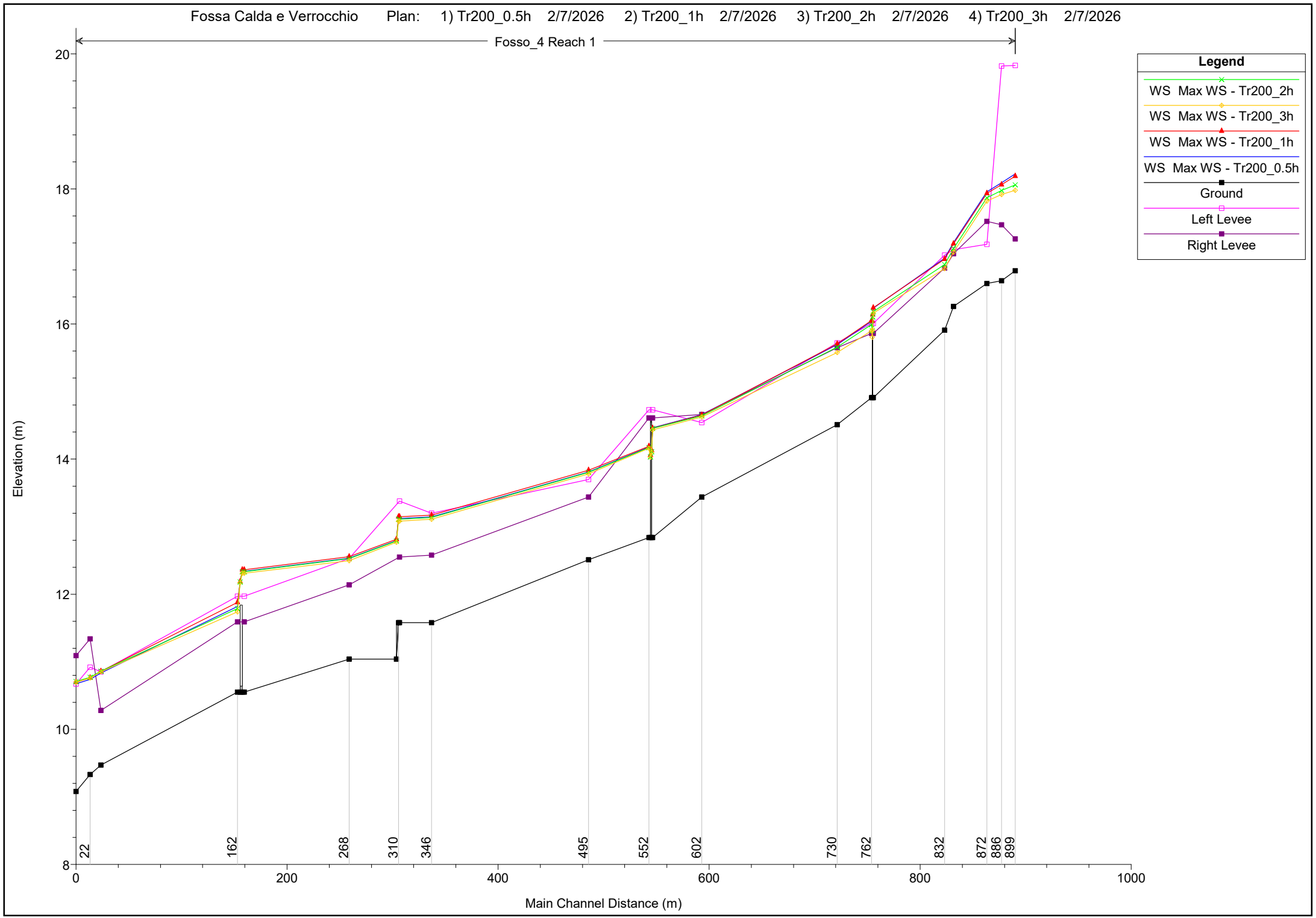

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h 2/7/2026 2) Tr200_1h 2/7/2026 3) Tr200_2h 2/7/2026 4) Tr200_3h 2/7/2026
Fosso Calda Reach 6
Legend
WS Max WS - Tr200_3h
WS Max WS - Tr200_2h
WS Max WS - Tr200_1h
WS Max WS - Tr200_0.5h
Ground
Left Levee
Right Levee
Elevation (m)
Main Channel Distance (m)
8
6
4
2
0
-2
0
1000
2000
3000
4000
-359
-234
-110
101
357
473
583
832
960
1069
1170
1295
1372
1529
1781
2036
2239
2541
2715
2905
3116
3185
3345

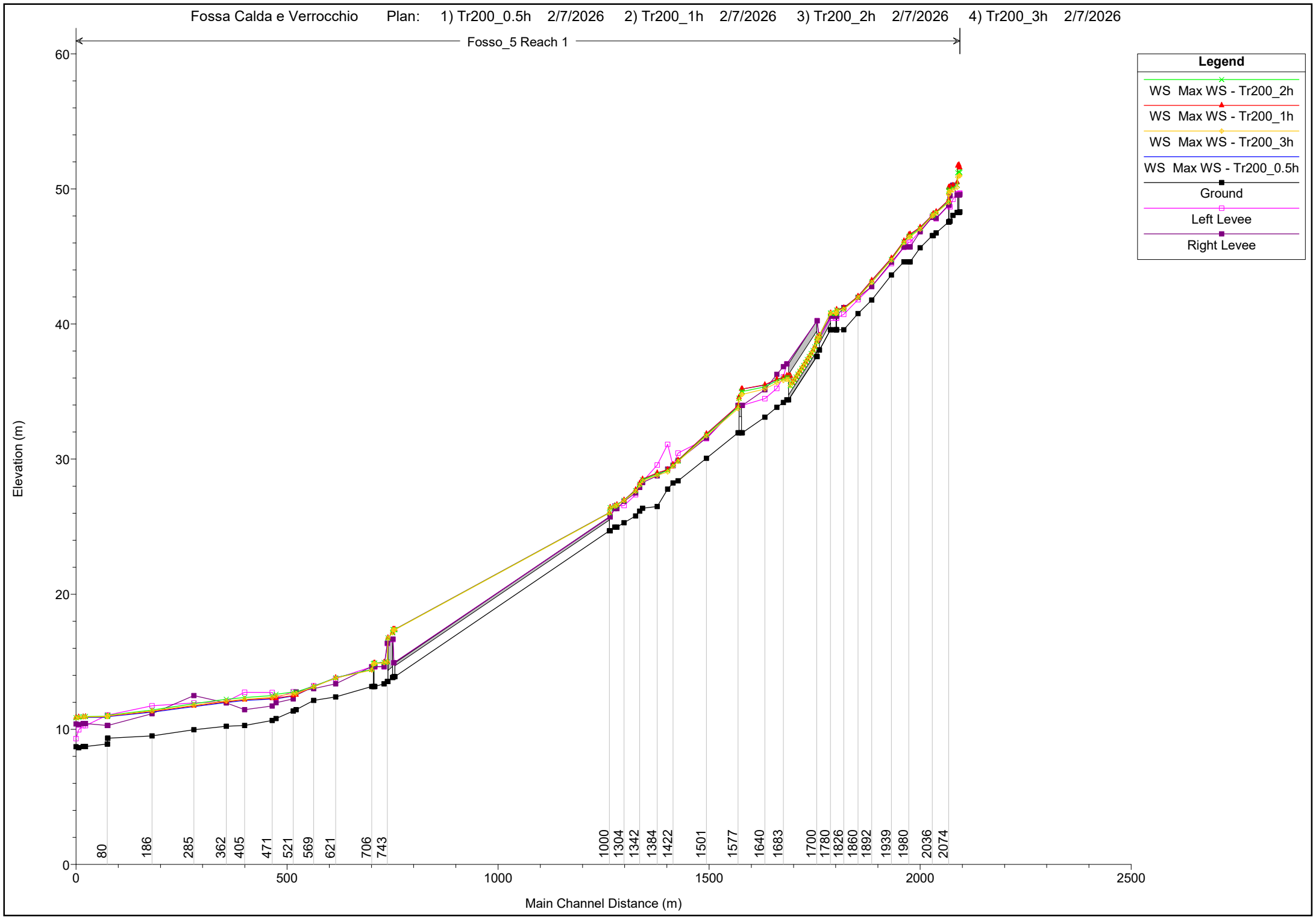

Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h 2/7/2026 2) Tr200_1h 2/7/2026 3) Tr200_2h 2/7/2026 4) Tr200_3h 2/7/2026
Fosso Calda Reach 7
Legend
WS Max WS - Tr200_0.5h
WS Max WS - Tr200_1h
WS Max WS - Tr200_2h
WS Max WS - Tr200_3h
Ground
Left Levee
Right Levee
Elevation (m)
Main Channel Distance (m)
-650
-530

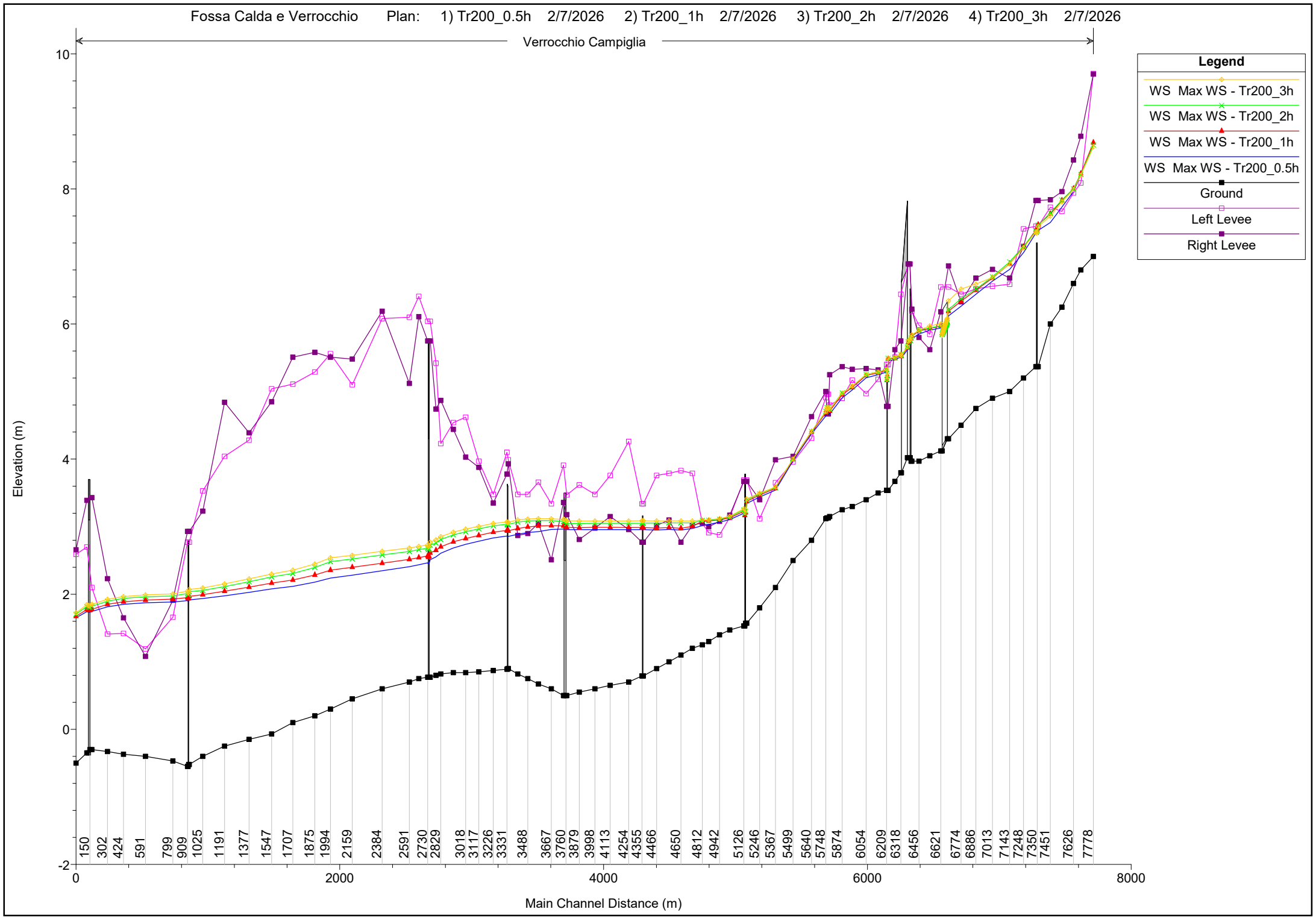

Fossa Calda e Verrocchio
Plan: 1) Tr200_0.5h 2/7/2026 2) Tr200_1h 2/7/2026 3) Tr200_2h 2/7/2026 4) Tr200_3h 2/7/2026
Fosso_1 Reach 1
Legend
WS Max WS - Tr200_3h
WS Max WS - Tr200_2h
WS Max WS - Tr200_1h
WS Max WS - Tr200_0.5h
Ground
Left Levee
Right Levee
Elevation (m)
Main Channel Distance (m)
0
5
10
15
20
25
30
35
0
500
1000
1500
2000
2500
3000
160
382
562
603
651
773
917
1033
1206
1250
1364
1548
1751
1800
1971
2124
2192
2317
2375
2485
2525
2648


Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h 2/7/2026 2) Tr200_1h 2/7/2026 3) Tr200_2h 2/7/2026 4) Tr200_3h 2/7/2026
Fosso_2 Reach 1
Legend
WS Max WS - Tr200_3h
WS Max WS - Tr200_2h
WS Max WS - Tr200_1h
WS Max WS - Tr200_0.5h
Ground
Left Levee
Right Levee
Elevation (m)
Main Channel Distance (m)
30
25
20
15
10
5
0
500
1000
1500
2000
2500
3000
203
344
385
555
720
763
800
862
1079
1280
1330
1513
1666
1795
1947
2004
2115
2254
2391
2560


Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h 2/7/2026 2) Tr200_1h 2/7/2026 3) Tr200_2h 2/7/2026 4) Tr200_3h 2/7/2026
Fosso_3 Reach 1
Legend
WS Max WS - Tr200_2h
WS Max WS - Tr200_1h
WS Max WS - Tr200_3h
WS Max WS - Tr200_0.5h
Ground
Left Levee
Right Levee
Elevation (m)
Main Channel Distance (m)
8
10
12
14
16
18
20
22
24
26
0
200
400
600
800
1000
1200
1400
1600
29
147
203
261
357
407
502
550
623
695
721
740
762
794
837
898
983
1022
1090
1137
1233
1281
1366
1410


Fossa Calda e Verrocchio
Plan: 1) Tr200_0.5h 2/7/2026 2) Tr200_1h 2/7/2026 3) Tr200_2h 2/7/2026 4) Tr200_3h 2/7/2026
Fosso_4 Reach 1
Legend
WS Max WS - Tr200_2h
WS Max WS - Tr200_3h
WS Max WS - Tr200_1h
WS Max WS - Tr200_0.5h
Ground
Left Levee
Right Levee
Elevation (m)
Main Channel Distance (m)
20
18
16
14
12
10
8
0
200
400
600
800
1000
22
162
268
310
346
495
552
602
730
762
832
872
886
899


Fossa Calda e Verrocchio Plan: 1) Tr200_0.5h 2/7/2026 2) Tr200_1h 2/7/2026 3) Tr200_2h 2/7/2026 4) Tr200_3h 2/7/2026
Fosso_5 Reach 1
Legend
WS Max WS - Tr200_2h
WS Max WS - Tr200_1h
WS Max WS - Tr200_3h
WS Max WS - Tr200_0.5h
Ground
Left Levee
Right Levee
Elevation (m)
Main Channel Distance (m)
0
10
20
30
40
50
60
0
500
1000
1500
2000
2500
80
186
285
362
405
471
521
569
621
706
743
1000
1304
1342
1384
1422
1501
1577
1640
1683
1700
1780
1826
1860
1892
1939
1980
2036
2074


Fossa Calda e Verrocchio
Plan: 1) Tr200_0.5h 2/7/2026 2) Tr200_1h 2/7/2026 3) Tr200_2h 2/7/2026 4) Tr200_3h 2/7/2026
Verrocchio Campiglia
Legend
WS Max WS - Tr200_3h
WS Max WS - Tr200_2h
WS Max WS - Tr200_1h
WS Max WS - Tr200_0.5h
Ground
Left Levee
Right Levee
Elevation (m)
Main Channel Distance (m)
10
8
6
4
2
0
-2
0
2000
4000
6000
8000
150 302 424 591 799 909 1025 1191 1377 1547 1707 1875 1994 2159 2384 2591 2730 2829 3018 3117 3226 3331 3488 3667 3760 3879 3998 4113 4254 4355 4466 4650 4812 4942 5126 5246 5367 5499 5640 5748 5874 6054 6209 6318 6456 6621 6774 6886 7013 7143 7248 7350 7451 7626 7778

8. Appendice

Bacino	A (km2)	L (km)	Hmax	Hmin	Hmedia	Zmax asta	i	iB	Ventura	Puglisi	Pasini	Ferro	Giandotti	PIN 1	PIN 2	Tc (h)	T rit (h)	T rit LAG (min)	Reach Lag (min)	CN II	CN I	CN III
Monte_1	0.64	0.63	235.00	35	135.00	76.00	0.0651	0.3175	0.18	1.28	0.31	0.54	0.45	0.18	0.43	**0.48**	0.29	**17**	**5.25**	65.26	45	**81**
Monte_2	0.27	0.23	185.00	29	107.00	36.00	0.0304	0.6783	0.08	1.18	0.25	0.35	0.29	0.07	0.28	**0.36**	0.21	**13**	**1.92**	71.23	52	**85**
Monte_3	1.98	0.12	240.90	48	144.45	190.00	1.1833	1.6075	0.14	0.28	0.06	0.95	0.60	0.03	0.75	**0.40**	0.24	**15**	**1.00**	69.50	50	**84**
Monte Fossa Calda	0.12	0.90	181.00	25	103.00	181.00	0.1733	0.1733	0.11	1.04	0.12	0.23	0.34	0.26	0.18	**0.33**	0.20	**12**	**7.50**	55.81	35	**75**
Monte_5	0.6	0.19	192.10	18.5	105.30	192.10	0.9137	0.9137	0.10	0.36	0.06	0.52	0.41	0.05	0.41	**0.27**	0.16	**10**	**1.58**	65.34	45	**81**
Bacino Verrocchio	0.72	1.28	192.10	34	113.05	138.00	0.0813	0.1235	0.31	1.51	0.37	0.57	0.62	0.36	0.45	**0.60**	0.36	**22**	**10.67**	52.66	33	**72**
Bacino bypass	0.04	0.21	115.00	32	73.50	50.00	0.0857	0.3952	0.04	0.81	0.08	0.14	0.16	0.06	0.11	**0.20**	0.12	**7**	**1.75**	71.02	52	**85**
Bacino swmm 1	0.03	0.16	38.00	26	32.00	34.00	0.0500	0.0750	0.08	0.88	0.08	0.12	0.21	0.05	0.09	**0.22**	0.13	**8**	**1.33**	67.64	48	**83**
Bacino swmm 2	0.03	0.16	68.60	26	47.30	34.00	0.0500	0.2663	0.04	0.88	0.08	0.12	0.17	0.05	0.09	**0.20**	0.12	**7**	**1.33**	73.82	55	**87**

Bacino	A (km2)	L (km)	Hmax	Hmin	Hmedia	Zmax asta	i	iB	Ventura	Puglisi	Pasini	Ferro	Giandotti	PIN 1	PIN 2	Tc (h)	T rit (h)	T rit LAG (min)	Reach Lag (min)	CN II	CN I	CN III
Bacino swmm 3	0.03	0.20	26.00	20	23.00	26.00	0.03000	0.03000	0.13	1.13	0.12	0.12	0.26	0.06	0.09	**0.27**	0.16	**10**	**1.67**	82.82	68	**92**
Bacino swmm 4	0.02	0.20	50.00	20	35.00	26.00	0.03000	0.15000	0.05	1.13	0.10	0.10	0.18	0.06	0.08	**0.24**	0.14	**9**	**1.67**	83.63	69	**92**
Bacino swmm 5	0.06	0.27	20.00	15	17.50	20.00	0.01085	0.01085	0.23	1.47	0.20	0.17	0.41	0.08	0.13	**0.38**	0.23	**14**	**2.25**	86.45	73	**94**
Bacino swmm 6	0.03	0.27	20.00	15	17.50	20.00	0.01085	0.01085	0.16	1.47	0.16	0.12	0.33	0.08	0.09	**0.34**	0.21	**12**	**2.25**	85.82	72	**93**
Bacino swmm 7	0.05	0.17	16.00	14	15.00	15.00	0.00059	0.01018	0.26	1.84	0.29	0.15	0.37	0.05	0.12	**0.44**	0.26	**16**	**1.42**	91.14	82	**96**
Bacino swmm 8	0.04	0.17	15.00	14	14.50	15.00	0.00059	0.00059	0.33	1.84	0.27	0.14	0.35	0.05	0.11	**0.44**	0.26	**16**	**1.42**	91.30	82	**96**
Bacino swmm 9	0.1	0.47	15.00	10	12.50	14.00	0.00085	0.01006	0.39	2.29	0.43	0.21	0.70	0.13	0.17	**0.62**	0.37	**22**	**3.92**	89.81	79	**95**
Bacino scolante 1	0.17	0.12	100.00	30	65.00	35.00	0.04017	0.58333	0.07	0.85	0.15	0.28	0.28	0.03	0.22	**0.27**	0.16	**10**	**1.00**	70.60	51	**85**
Bacino scolante 2	0.43	1.22	33.00	12	22.50	30.00	0.01048	0.01172	0.63	2.62	0.72	0.44	1.17	0.35	0.35	**0.90**	0.54	**32**	**10.17**	71.90	53	**86**
Bacino scolante 3	0.32	0.68	12.50	10	11.25	12.00	0.00029	0.00037	1.18	3.68	1.20	0.38	1.22	0.19	0.30	**1.17**	0.70	**42**	**5.67**	73.64	55	**87**
Bacino scolante 4	0.21	0.60	10.00	7	8.50	10.00	0.00050	0.00050	0.82	2.96	0.77	0.31	1.17	0.17	0.24	**0.92**	0.55	**33**	**5.00**	69.32	50	**84**

Bacino	A (km2)	L (km)	Hmax	Hmin	Hmedia	Zmax asta	i	iB	Ventura	Puglisi	Pasini	Ferro	Giandotti	PIN 1	PIN 2	Tc (h)	T rit (h)	T rit LAG (min)	Reach Lag (min)	CN II	CN I	CN III
Bacino scolante 5	0.79	1.73	31.00	10.6	20.80	30.00	0.0112	0.0118	1.04	3.22	1.13	0.60	1.69	0.49	0.47	**1.23**	0.74	**44**	**14.42**	72.85	54	**86**
Bacino scolante 6	0.18	0.44	11.00	10	10.50	10.60	0.0014	0.0023	1.13	4.11	1.27	0.29	0.91	0.12	0.23	**1.15**	0.69	**41**	**3.67**	76.85	59	**89**
Bacino scolante 7	0.14	0.37	10.60	7.2	8.90	10.60	0.0092	0.0092	0.50	2.06	0.42	0.25	0.86	0.10	0.20	**0.63**	0.38	**23**	**3.08**	74.89	56	**87**
Bacino scolante 8	0.92	1.42	37.00	10.5	23.75	25.00	0.0102	0.0187	0.89	3.11	1.17	0.65	1.53	0.40	0.51	**1.18**	0.71	**42**	**11.83**	74.29	56	**87**
Bacino scolante 9	0.13	0.54	11.40	9.9	10.65	10.50	0.0011	0.0028	0.87	4.72	1.35	0.24	0.86	0.15	0.19	**1.20**	0.72	**43**	**4.50**	74.48	56	**87**
Bacino scolante 10	0.07	0.36	11.40	9.9	10.65	11.40	0.0042	0.0042	0.52	2.65	0.50	0.18	0.61	0.10	0.14	**0.67**	0.40	**24**	**3.00**	75.88	58	**88**
Bacino scolante 11	0.02	0.15	9.50	9	9.25	9.50	0.0033	0.0033	0.31	2.13	0.28	0.10	0.32	0.04	0.08	**0.47**	0.28	**17**	**1.25**	92.04	83	**96**
Bacino scolante 12	0.03	0.28	23.00	18	20.50	23.00	0.0179	0.0179	0.16	1.50	0.17	0.12	0.31	0.08	0.09	**0.35**	0.21	**12**	**2.33**	71.91	53	**86**
Bacino scolante 13	0.01	0.05	21.00	18	19.50	18.50	0.0100	0.0600	0.05	1.02	0.09	0.07	0.13	0.01	0.05	**0.20**	0.12	**7**	**0.42**	73.58	55	**87**
Bacino scolante	0.07	0.29	20.00	14.5	17.25	18.00	0.0121	0.0190	0.24	1.73	0.27	0.18	0.45	0.08	0.14	**0.44**	0.27	**16**	**2.42**	74.27	56	**87**

Bacino	A (km2)	L (km)	Hmax	Hmin	Hmedia	Zmax asta	i	iB	Ventura	Puglisi	Pasini	Ferro	Giandotti	PIN 1	PIN 2	Tc (h)	T rit (h)	T rit LAG (min)	Reach Lag (min)	CN II	CN I	CN III
14																						
Bacino scolante 15	0.2	0.52	18.00	12	15.00	14.50	0.0048	0.0115	0.53	2.86	0.74	0.30	0.83	0.15	0.24	**0.81**	0.48	**29**	**4.33**	73.33	54	**86**
Bacino scolante 16	0.09	0.60	12.00	10.5	11.25	11.00	0.0008	0.0025	0.76	5.38	1.43	0.20	0.78	0.17	0.16	**1.27**	0.76	**46**	**5.00**	73.30	54	**86**
Bacino scolante 17	0.05	0.24	65.00	34	49.50	48.00	0.0583	0.1292	0.08	0.96	0.10	0.15	0.22	0.07	0.12	**0.24**	0.15	**9**	**2.00**	68.12	48	**83**
Bacino scolante 18	0.14	0.49	120.00	31	75.50	34.00	0.0061	0.1816	0.11	2.59	0.57	0.25	0.32	0.14	0.20	**0.60**	0.36	**21**	**4.08**	60.45	40	**78**
Bacino scolante 19	0.06	0.69	60.00	29	44.50	45.00	0.0232	0.0449	0.15	1.86	0.25	0.17	0.38	0.20	0.13	**0.45**	0.27	**16**	**5.75**	74.79	56	**87**
Bacino scolante 20	0.07	0.32	79.00	29	54.00	48.00	0.0594	0.1563	0.09	1.05	0.13	0.18	0.26	0.09	0.14	**0.28**	0.17	**10**	**2.67**	67.97	48	**83**
Bacino scolante 21	0.09	0.45	20.00	15	17.50	17.00	0.0044	0.0111	0.36	2.80	0.56	0.20	0.56	0.13	0.16	**0.68**	0.41	**25**	**3.75**	80.89	65	**91**
Bacino scolante 22	0.04	0.39	15.00	11	13.00	15.00	0.0103	0.0103	0.25	2.02	0.27	0.14	0.48	0.11	0.11	**0.48**	0.29	**17**	**3.25**	78.13	61	**89**
Bacino scolante 23	0.07	0.41	15.00	11	13.00	15.00	0.0098	0.0098	0.34	2.09	0.34	0.18	0.58	0.12	0.14	**0.54**	0.32	**19**	**3.42**	75.17	57	**88**

Bacino	A (km2)	L (km)	Hmax	Hmin	Hmedia	Zmax asta	i	iB	Ventura	Puglisi	Pasini	Ferro	Giandotti	PIN 1	PIN 2	Tc (h)	T rit (h)	T rit LAG (min)	Reach Lag (min)	CN II	CN I	CN III
Bacino scolante 24	0.01	0.10	11.00	10.5	10.75	11.00	0.0050	0.0050	0.18	1.63	0.16	0.07	0.21	0.03	0.05	**0.33**	0.20	**12**	**0.83**	73.82	55	**87**
Bacino scolante 25	0.04	0.20	42.50	19	30.75	22.00	0.0150	0.1175	0.07	1.42	0.18	0.14	0.25	0.06	0.11	**0.32**	0.19	**11**	**1.67**	72.25	53	**86**
Bacino scolante 26	0.12	0.37	28.00	15	21.50	18.00	0.0081	0.0351	0.23	2.14	0.43	0.23	0.52	0.10	0.18	**0.55**	0.33	**20**	**3.08**	82.57	67	**92**
Bacino scolante 27	0.08	0.61	16.00	11	13.50	15.00	0.0066	0.0082	0.40	2.72	0.49	0.19	0.70	0.17	0.15	**0.69**	0.41	**25**	**5.08**	86.39	73	**94**
Bacino scolante 28	0.09	0.60	40.00	19	29.50	31.00	0.0200	0.0350	0.20	1.87	0.29	0.20	0.48	0.17	0.16	**0.48**	0.29	**17**	**5.00**	79.76	63	**90**
Bacino scolante 29	0.04	0.30	18.10	17	17.55	18.10	0.0037	0.0037	0.42	2.60	0.41	0.14	0.37	0.09	0.11	**0.59**	0.35	**21**	**2.50**	86.19	73	**94**
Bacino scolante 30	0.38	1.28	7.30	4.7	6.00	5.40	0.0005	0.0020	1.74	7.97	3.64	0.42	2.24	0.36	0.33	**2.38**	1.43	**86**	**10.67**	66.31	46	**82**
Bacino scolante 31	0.73	1.98	6.30	5.5	5.90	6.30	0.0004	0.0004	5.40	10.19	6.07	0.58	3.29	0.56	0.46	**3.79**	2.27	**136**	**16.50**	62.43	42	**79**
1	0.73	1.12	10.50	6.4	8.45	10.00	0.0032	0.0037	1.79	4.22	1.78	0.58	2.19	0.32	0.46	**1.62**	0.97	**58**	**9.33**	77.33	60	**89**

Bacino	A (km2)	L (km)	Hmax	Hmin	Hmedia	Zmax asta	i	iB	Ventura	Puglisi	Pasini	Ferro	Giandotti	PIN 1	PIN 2	Tc (h)	T rit (h)	T rit LAG (min)	Reach Lag (min)	CN II	CN I	CN III
2	0.4	1.51	13.00	6.4	9.70	12.60	0.0041	0.0044	1.21	4.30	1.43	0.43	1.92	0.43	0.34	**1.44**	0.86	**52**	**12.58**	84.33	70	**93**
3	0.16	0.85	9.00	5	7.00	8.00	0.0035	0.0047	0.74	3.73	0.94	0.27	1.36	0.24	0.21	**1.07**	0.64	**39**	**7.08**	75.78	58	**88**
4	0.05	0.45	5.30	5	5.15	5.30	0.0007	0.0007	1.10	5.26	1.20	0.15	0.86	0.13	0.12	**1.26**	0.76	**45**	**3.75**	81.88	66	**91**
5	0.61	1.43	5.50	3	4.25	5.50	0.0017	0.0017	2.37	5.61	2.47	0.53	3.19	0.41	0.42	**2.14**	1.29	**77**	**11.92**	81.95	66	**91**
6	0.65	1.48	5.50	3	4.25	4.00	0.0007	0.0017	2.49	7.79	4.10	0.54	3.30	0.42	0.43	**2.73**	1.64	**98**	**12.33**	81.87	66	**91**
7	0.13	0.79	4.00	3.4	3.70	4.00	0.0008	0.0008	1.66	6.08	1.85	0.24	1.71	0.22	0.19	**1.71**	1.02	**61**	**6.58**	82.18	67	**91**
8	0.39	1.25	12.00	1	6.50	2.50	0.0012	0.0088	0.85	6.08	2.46	0.42	2.14	0.35	0.33	**1.81**	1.08	**65**	**10.42**	81.50	66	**91**
9	2.87	2.81	18.00	1	9.50	8.50	0.0027	0.0060	2.77	6.11	4.16	1.14	4.46	0.80	0.90	**2.91**	1.74	**105**	**23.42**	68.92	49	**84**
10	0.32	1.00	4.00	0.8	2.40	3.80	0.0030	0.0032	1.27	4.16	1.35	0.38	3.04	0.28	0.30	**1.54**	0.92	**55**	**8.33**	62.96	42	**80**

Tabella 19 – Caratteristiche morfologiche bacini analizzati


2094
2084
2045
2007
1983
1969
1939
1892
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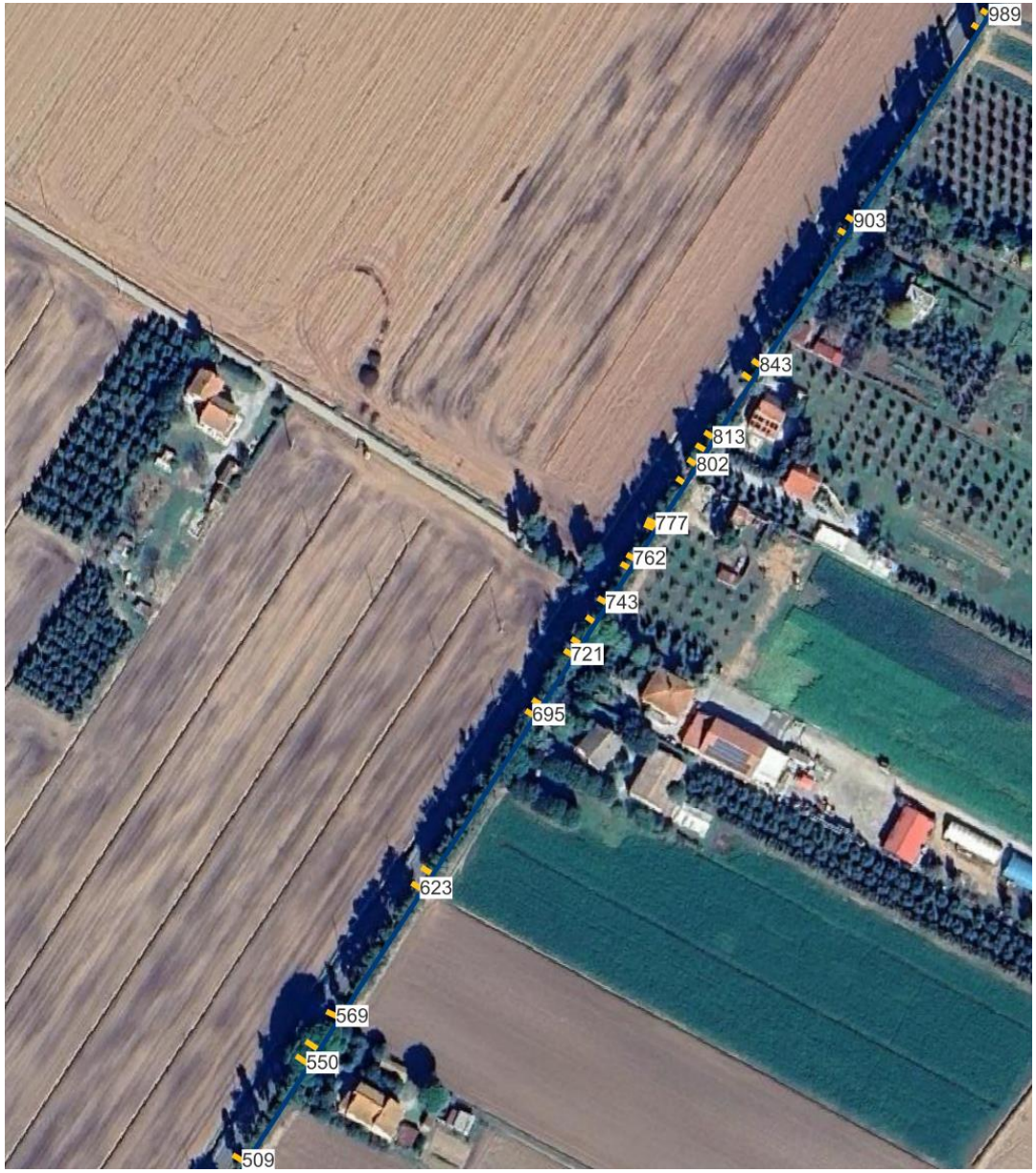

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840
832
764
730
756
735
706
621


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569
556
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521
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346
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6436
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268
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6343
6336
186


169
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6343
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6175
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5037
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4904
4795


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1271
1410
1366
1288
1233
1137
1090
1022


989
903
843
813
802
777
762
743
721
695
623
569
550
509


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4142
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4264
4348
4445
4524
4566
4608
4693


395
380
369
382
344
203
160
4001
3984
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11
3687
3703
3771
3578
8
14
3356
3392
3429
3437
3477


2648
2533
2520
2485
2375
2326
2317
2192


2004
2115
2254
2391
2560


2128
1971
2004
1947
1795
1800
1782
1751
1666


1548
1513
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1364
1330
1312
1280
1305
1283
1237
1206


1079
1033
917
862
832
763
773
720
651


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3356

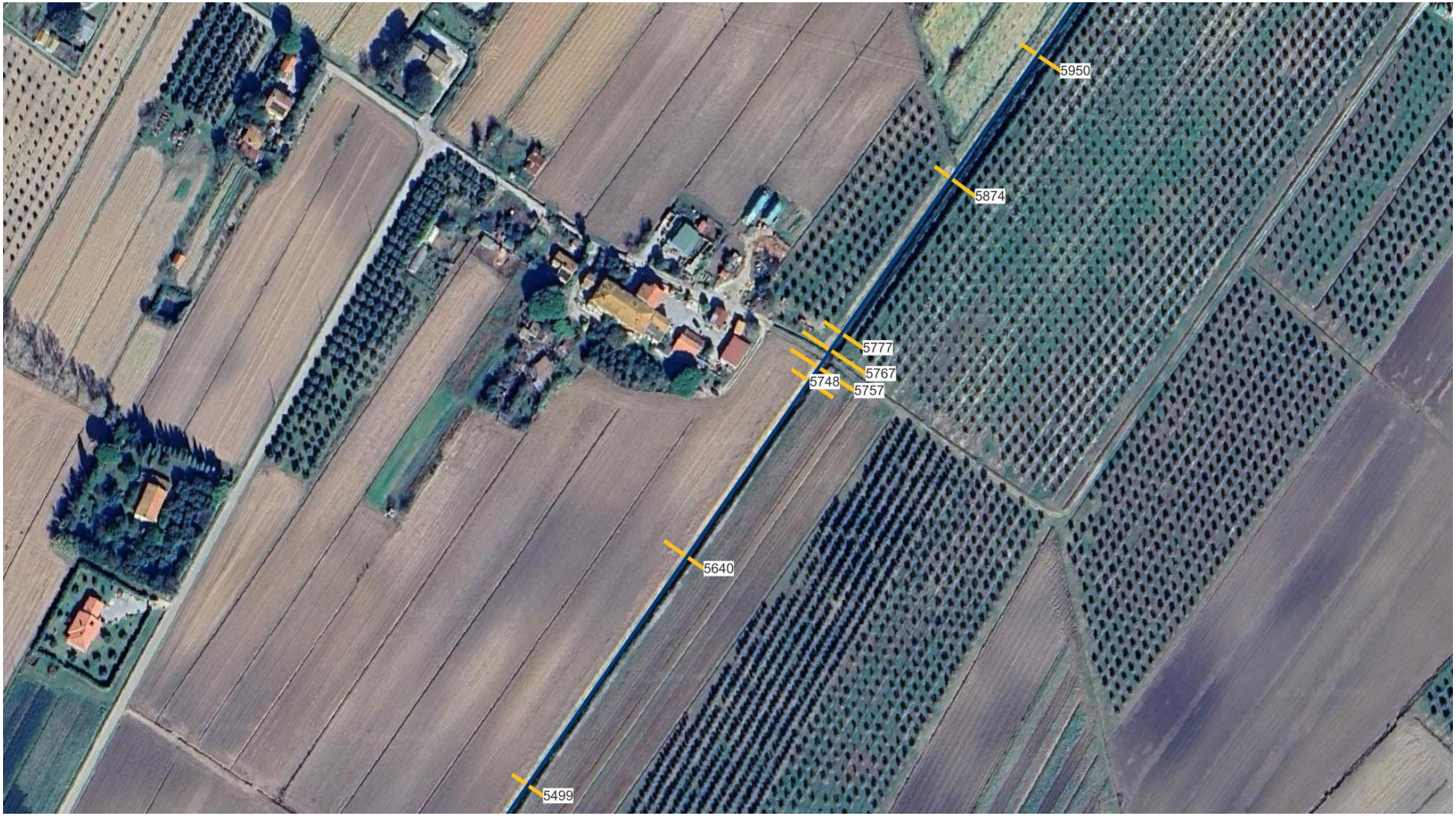


Figura 38 – Planimetria sezioni sistema Fossa Calda all'interno del Comune di Campiglia Marittima scala 1:2000


7683
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6538
6456
6401
6386
6373
6318
6272
6221
6209
6145
6054


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5777
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5757
5640
5499


5367
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5019
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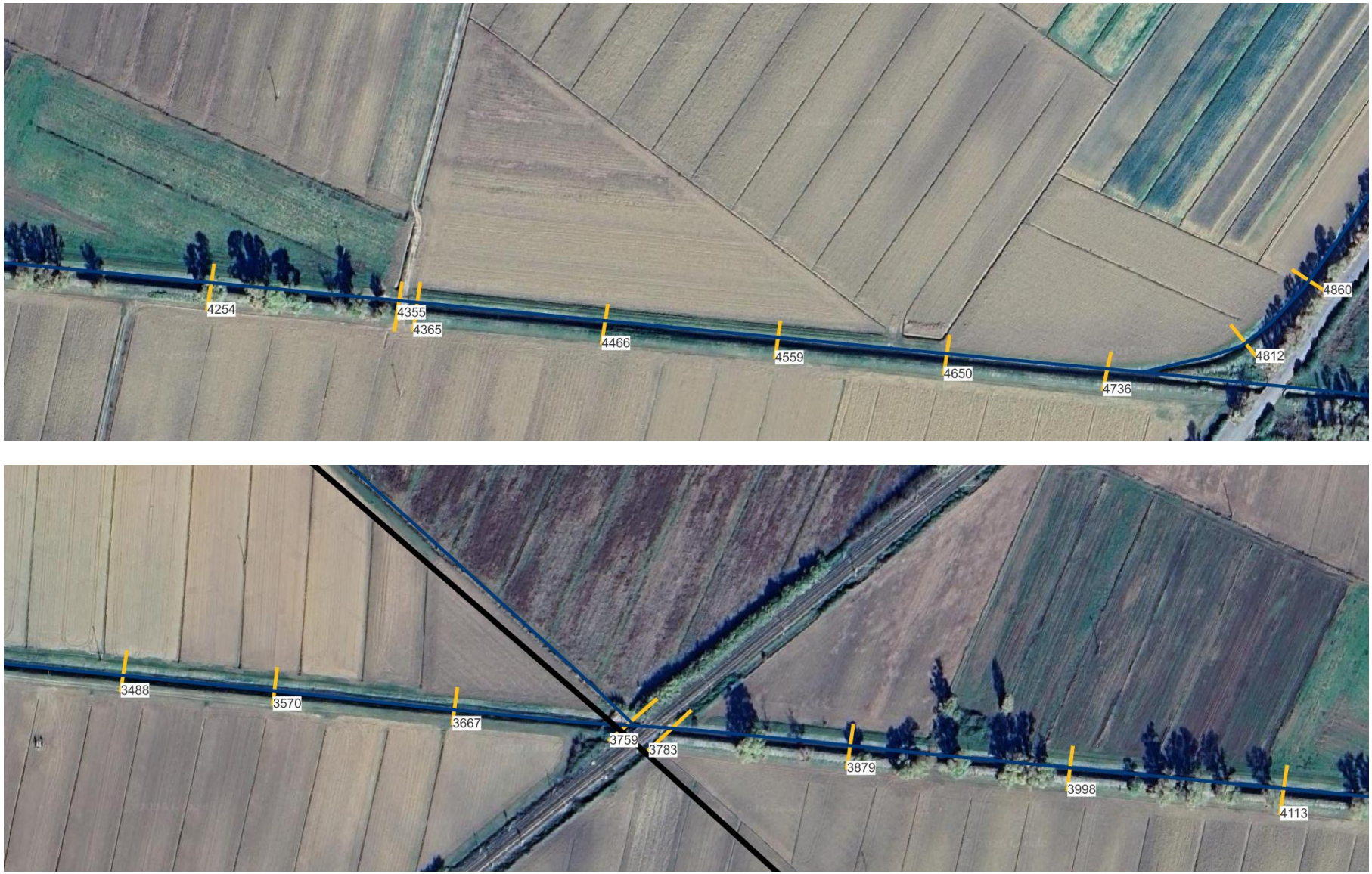


Figura 39 - Planimetria sezioni Fosso Verrocchio all'interno del Comune di Campiglia Marittima scala 1:200

Table - Node Total Inflow										
Elapsed	Node	Node	Node	Node	Node	Node	Node	Node	Node	Node
Hours	0	101	103	104	105	108	109	2	3	9
0:05:00	0	0	0	0.02	0.03	0.04	0.03	0	0	0
0:10:00	0.01	0	0.11	0.24	0.35	0.35	0.22	0.08	0.05	0
0:15:00	0.33	0	0.4	0.84	1.33	1.58	1.36	0.55	0.44	0
0:20:00	1.67	0.54	1.19	1.86	2.79	3.47	3.61	1.49	1.43	0.15
0:25:00	4.01	0.55	1.64	2.77	4.45	5.24	6.13	1.72	1.69	1.29
0:30:00	6.76	0.55	1.89	3.23	5.38	5.68	7.14	1.88	1.86	1.68
0:35:00	8.03	0.55	1.77	3.1	5.51	5.89	7.8	1.76	1.77	1.83
0:40:00	6.11	0.55	1.21	2.17	4.4	5.77	7.97	1.37	1.41	1.73
0:45:00	3.44	0.55	0.83	1.36	2.97	5	7.4	1.13	1.16	1.42
0:50:00	1.75	0.55	0.68	0.94	1.93	3.48	5.66	1.03	1.04	1.18
0:55:00	0.92	0.22	0.37	0.57	1.23	2.28	4.02	0.8	0.85	1.05
1:00:00	0.48	0	0.06	0.17	0.58	1.29	2.64	0.55	0.6	0.86
1:05:00	0.25	0	0.01	0.06	0.28	0.72	1.65	0.29	0.34	0.63
1:10:00	0.13	0	0	0.02	0.16	0.43	1.08	0.16	0.18	0.41
1:15:00	0.07	0	0	0.01	0.09	0.26	0.73	0.09	0.1	0.25
1:20:00	0.03	0	0	0	0.05	0.16	0.5	0.04	0.06	0.16
1:25:00	0.01	0	0	0	0.02	0.1	0.34	0.02	0.03	0.1
1:30:00	0	0	0	0	0.01	0.06	0.23	0.01	0.01	0.07
1:35:00	0	0	0	0	0.01	0.03	0.16	0	0	0.04
1:40:00	0	0	0	0	0	0.03	0.11	0	0	0.03
1:45:00	0	0	0	0	0	0.01	0.08	0	0	0.02
1:50:00	0	0	0	0	0	0	0.05	0	0	0.01
1:55:00	0	0	0	0	0	0	0.04	0	0	0.01
2:00:00	0	0	0	0	0	0	0.02	0	0	0.01
2:05:00	0	0	0	0	0	0	0.01	0	0	0
2:10:00	0	0	0	0	0	0	0.01	0	0	0
2:15:00	0	0	0	0	0	0	0	0	0	0
2:20:00	0	0	0	0	0	0	0	0	0	0
2:25:00	0	0	0	0	0	0	0	0	0	0
2:30:00	0	0	0	0	0	0	0	0	0	0
2:35:00	0	0	0	0	0	0	0	0	0	0
2:40:00	0	0	0	0	0	0	0	0	0	0
2:45:00	0	0	0	0	0	0	0	0	0	0
2:50:00	0	0	0	0	0	0	0	0	0	0
2:55:00	0	0	0	0	0	0	0	0	0	0
3:00:00	0	0	0	0	0	0	0	0	0	0
3:05:00	0	0	0	0	0	0	0	0	0	0
3:10:00	0	0	0	0	0	0	0	0	0	0
3:15:00	0	0	0	0	0	0	0	0	0	0
3:20:00	0	0	0	0	0	0	0	0	0	0
3:25:00	0	0	0	0	0	0	0	0	0	0
3:30:00	0	0	0	0	0	0	0	0	0	0
3:35:00	0	0	0	0	0	0	0	0	0	0
3:40:00	0	0	0	0	0	0	0	0	0	0

Table - Node Total Inflow										
Elapsed	Node	Node	Node	Node	Node	Node	Node	Node	Node	Node
Hours	0	101	103	104	105	108	109	2	3	9
3:45:00	0	0	0	0	0	0	0	0	0	0
3:50:00	0	0	0	0	0	0	0	0	0	0
3:55:00	0	0	0	0	0	0	0	0	0	0
4:00:00	0	0	0	0	0	0	0	0	0	0
4:05:00	0	0	0	0	0	0	0	0	0	0
4:10:00	0	0	0	0	0	0	0	0	0	0
4:15:00	0	0	0	0	0	0	0	0	0	0
4:20:00	0	0	0	0	0	0	0	0	0	0
4:25:00	0	0	0	0	0	0	0	0	0	0
4:30:00	0	0	0	0	0	0	0	0	0	0
4:35:00	0	0	0	0	0	0	0	0	0	0
4:40:00	0	0	0	0	0	0	0	0	0	0
4:45:00	0	0	0	0	0	0	0	0	0	0
4:50:00	0	0	0	0	0	0	0	0	0	0
4:55:00	0	0	0	0	0	0	0	0	0	0
5:00:00	0	0	0	0	0	0	0	0	0	0

Tabella 20 - Corrispondenza nodi rete SWMM con portata transitante per Tr 200 anni 0.5h precipitazione

Table - Node Total Inflow										
Elapsed	Node	Node	Node	Node	Node	Node	Node	Node	Node	Node
Hours	0	101	103	104	105	108	109	2	3	9
0:05:00	0	0	0	0	0.01	0.02	0.01	0	0	0
0:10:00	0	0	0.02	0.05	0.1	0.1	0.08	0.01	0	0
0:15:00	0	0	0.11	0.28	0.46	0.55	0.43	0.08	0.06	0
0:20:00	0.14	0	0.29	0.65	1.13	1.49	1.47	0.28	0.22	0
0:25:00	0.71	0.02	0.47	1.04	1.87	2.6	2.85	0.94	0.83	0.03
0:30:00	1.77	0.55	1.14	1.77	2.8	3.69	4.22	1.4	1.38	0.67
0:35:00	3.08	0.55	1.31	2.13	3.53	4.93	5.84	1.49	1.47	1.3
0:40:00	4.41	0.55	1.42	2.31	3.88	5.17	6.5	1.55	1.54	1.47
0:45:00	5.64	0.55	1.49	2.44	4.13	5.28	6.83	1.61	1.6	1.54
0:50:00	6.75	0.55	1.56	2.55	4.32	5.36	7.07	1.65	1.64	1.6
0:55:00	7.72	0.55	1.61	2.62	4.46	5.41	7.26	1.68	1.67	1.64
1:00:00	8.56	0.55	1.65	2.69	4.57	5.45	7.39	1.71	1.7	1.67
1:05:00	8.3	0.55	1.47	2.44	4.31	5.41	7.41	1.56	1.57	1.68
1:10:00	5.89	0.55	1.04	1.73	3.37	5.18	7.19	1.26	1.29	1.55
1:15:00	3.27	0.55	0.77	1.14	2.3	3.92	5.95	1.09	1.11	1.3
1:20:00	1.67	0.55	0.64	0.82	1.54	2.66	4.39	1.01	1.02	1.12
1:25:00	0.87	0.19	0.32	0.49	0.99	1.77	3.14	0.77	0.82	1.02
1:30:00	0.45	0	0.05	0.13	0.46	0.99	2.06	0.52	0.58	0.83
1:35:00	0.23	0	0	0.05	0.22	0.55	1.28	0.27	0.31	0.61
1:40:00	0.12	0	0	0.02	0.11	0.32	0.84	0.15	0.17	0.39

Table - Node Total Inflow										
Elapsed Hours	Node 0	Node 101	Node 103	Node 104	Node 105	Node 108	Node 109	Node 2	Node 3	Node 9
1:45:00	0.06	0	0	0	0.06	0.19	0.56	0.08	0.09	0.24
1:50:00	0.02	0	0	0	0.04	0.12	0.39	0.03	0.05	0.15
1:55:00	0.01	0	0	0	0.01	0.07	0.27	0.02	0.02	0.1
2:00:00	0	0	0	0	0.01	0.04	0.17	0.01	0.01	0.06
2:05:00	0	0	0	0	0	0.03	0.12	0	0	0.04
2:10:00	0	0	0	0	0	0.02	0.09	0	0	0.03
2:15:00	0	0	0	0	0	0	0.06	0	0	0.02
2:20:00	0	0	0	0	0	0	0.04	0	0	0.01
2:25:00	0	0	0	0	0	0	0.03	0	0	0.01
2:30:00	0	0	0	0	0	0	0.01	0	0	0.01
2:35:00	0	0	0	0	0	0	0.01	0	0	0
2:40:00	0	0	0	0	0	0	0.01	0	0	0
2:45:00	0	0	0	0	0	0	0	0	0	0
2:50:00	0	0	0	0	0	0	0	0	0	0
2:55:00	0	0	0	0	0	0	0	0	0	0
3:00:00	0	0	0	0	0	0	0	0	0	0
3:05:00	0	0	0	0	0	0	0	0	0	0
3:10:00	0	0	0	0	0	0	0	0	0	0
3:15:00	0	0	0	0	0	0	0	0	0	0
3:20:00	0	0	0	0	0	0	0	0	0	0
3:25:00	0	0	0	0	0	0	0	0	0	0
3:30:00	0	0	0	0	0	0	0	0	0	0
3:35:00	0	0	0	0	0	0	0	0	0	0
3:40:00	0	0	0	0	0	0	0	0	0	0
3:45:00	0	0	0	0	0	0	0	0	0	0
3:50:00	0	0	0	0	0	0	0	0	0	0
3:55:00	0	0	0	0	0	0	0	0	0	0
4:00:00	0	0	0	0	0	0	0	0	0	0
4:05:00	0	0	0	0	0	0	0	0	0	0
4:10:00	0	0	0	0	0	0	0	0	0	0
4:15:00	0	0	0	0	0	0	0	0	0	0
4:20:00	0	0	0	0	0	0	0	0	0	0
4:25:00	0	0	0	0	0	0	0	0	0	0
4:30:00	0	0	0	0	0	0	0	0	0	0
4:35:00	0	0	0	0	0	0	0	0	0	0
4:40:00	0	0	0	0	0	0	0	0	0	0
4:45:00	0	0	0	0	0	0	0	0	0	0
4:50:00	0	0	0	0	0	0	0	0	0	0
4:55:00	0	0	0	0	0	0	0	0	0	0
5:00:00	0	0	0	0	0	0	0	0	0	0

Tabella 21 - Corrispondenza nodi rete SWMM con portata transitante per Tr 200 anni 1h precipitazione

Table - Node Total Inflow										
Elapsed	Node	Node	Node	Node	Node	Node	Node	Node	Node	Node
Hours	0	101	103	104	105	108	109	2	3	9
0:05:00	0	0	0	0	0	0	0	0	0	0
0:10:00	0	0	0	0.02	0.02	0.03	0.01	0	0	0
0:15:00	0	0	0	0.07	0.13	0.16	0.11	0.01	0	0
0:20:00	0	0	0.04	0.17	0.36	0.52	0.47	0.05	0.03	0
0:25:00	0.01	0	0.1	0.34	0.71	1.05	1.1	0.11	0.09	0
0:30:00	0.13	0	0.18	0.52	1.07	1.61	1.85	0.26	0.21	0
0:35:00	0.47	0	0.26	0.67	1.38	2.1	2.55	0.63	0.57	0.09
0:40:00	1	0.2	0.41	0.84	1.65	2.51	3.14	1.04	1	0.44
0:45:00	1.63	0.55	0.92	1.39	2.24	3.09	3.78	1.28	1.26	0.94
0:50:00	2.25	0.55	0.99	1.55	2.56	3.61	4.5	1.31	1.3	1.23
0:55:00	2.85	0.55	1.05	1.63	2.69	3.79	4.83	1.34	1.33	1.3
1:00:00	3.4	0.55	1.07	1.68	2.79	3.94	5.05	1.36	1.35	1.33
1:05:00	3.9	0.55	1.11	1.73	2.87	4.06	5.24	1.38	1.37	1.35
1:10:00	4.36	0.55	1.15	1.78	2.95	4.16	5.37	1.4	1.39	1.37
1:15:00	4.78	0.55	1.17	1.81	3.01	4.24	5.51	1.41	1.4	1.39
1:20:00	5.16	0.55	1.19	1.84	3.05	4.29	5.59	1.42	1.41	1.4
1:25:00	5.5	0.55	1.21	1.87	3.09	4.34	5.67	1.44	1.43	1.42
1:30:00	5.81	0.55	1.23	1.89	3.12	4.38	5.73	1.44	1.44	1.43
1:35:00	6.1	0.55	1.23	1.91	3.14	4.41	5.77	1.45	1.44	1.44
1:40:00	6.36	0.55	1.25	1.92	3.16	4.44	5.81	1.46	1.45	1.44
1:45:00	6.6	0.55	1.27	1.94	3.19	4.47	5.85	1.47	1.46	1.45
1:50:00	6.81	0.55	1.27	1.96	3.21	4.49	5.89	1.47	1.47	1.46
1:55:00	7.02	0.55	1.29	1.97	3.23	4.51	5.9	1.48	1.47	1.47
2:00:00	7.2	0.55	1.29	1.99	3.24	4.52	5.93	1.48	1.48	1.47
2:05:00	6.65	0.55	1.19	1.83	3.06	4.33	5.78	1.38	1.39	1.46
2:10:00	4.63	0.55	0.91	1.36	2.44	3.75	5.23	1.17	1.19	1.37
2:15:00	2.56	0.55	0.71	0.95	1.73	2.78	4.19	1.05	1.06	1.2
2:20:00	1.31	0.48	0.62	0.75	1.21	1.94	3.12	0.96	1	1.07
2:25:00	0.68	0.07	0.19	0.32	0.68	1.24	2.22	0.67	0.72	0.97
2:30:00	0.35	0	0.03	0.09	0.29	0.66	1.4	0.42	0.47	0.75
2:35:00	0.18	0	0	0.02	0.14	0.36	0.88	0.22	0.25	0.52
2:40:00	0.09	0	0	0.01	0.07	0.21	0.56	0.11	0.13	0.33
2:45:00	0.04	0	0	0	0.05	0.14	0.38	0.06	0.07	0.2
2:50:00	0.02	0	0	0	0.01	0.08	0.26	0.03	0.04	0.13
2:55:00	0	0	0	0	0.01	0.04	0.17	0.01	0.02	0.08
3:00:00	0	0	0	0	0	0.03	0.12	0	0.01	0.05
3:05:00	0	0	0	0	0	0.02	0.08	0	0	0.03
3:10:00	0	0	0	0	0	0	0.06	0	0	0.02
3:15:00	0	0	0	0	0	0	0.04	0	0	0.02
3:20:00	0	0	0	0	0	0	0.03	0	0	0.01
3:25:00	0	0	0	0	0	0	0.01	0	0	0.01
3:30:00	0	0	0	0	0	0	0.01	0	0	0.01
3:35:00	0	0	0	0	0	0	0.01	0	0	0
3:40:00	0	0	0	0	0	0	0	0	0	0

Table - Node Total Inflow										
Elapsed	Node	Node	Node	Node	Node	Node	Node	Node	Node	Node
Hours	0	101	103	104	105	108	109	2	3	9
3:45:00	0	0	0	0	0	0	0	0	0	0
3:50:00	0	0	0	0	0	0	0	0	0	0
3:55:00	0	0	0	0	0	0	0	0	0	0
4:00:00	0	0	0	0	0	0	0	0	0	0
4:05:00	0	0	0	0	0	0	0	0	0	0
4:10:00	0	0	0	0	0	0	0	0	0	0
4:15:00	0	0	0	0	0	0	0	0	0	0
4:20:00	0	0	0	0	0	0	0	0	0	0
4:25:00	0	0	0	0	0	0	0	0	0	0
4:30:00	0	0	0	0	0	0	0	0	0	0
4:35:00	0	0	0	0	0	0	0	0	0	0
4:40:00	0	0	0	0	0	0	0	0	0	0
4:45:00	0	0	0	0	0	0	0	0	0	0
4:50:00	0	0	0	0	0	0	0	0	0	0
4:55:00	0	0	0	0	0	0	0	0	0	0
5:00:00	0	0	0	0	0	0	0	0	0	0

Tabella 22 - Corrispondenza nodi rete SWMM con portata transitante per Tr 200 anni 6h precipitazione

Table - Node Total Inflow										
Elapsed	Node	Node	Node	Node	Node	Node	Node	Node	Node	Node
Hours	0	101	103	104	105	108	109	2	3	9
0:05:00	0	0	0	0	0	0	0	0	0	0
0:10:00	0	0	0	0	0.01	0.02	0.01	0	0	0
0:15:00	0	0	0	0.02	0.04	0.07	0.05	0	0	0
0:20:00	0	0	0.02	0.07	0.17	0.24	0.21	0.01	0	0
0:25:00	0	0	0.06	0.19	0.38	0.58	0.58	0.04	0.03	0
0:30:00	0	0	0.12	0.32	0.66	0.99	1.09	0.09	0.08	0
0:35:00	0.04	0	0.17	0.43	0.89	1.37	1.62	0.14	0.12	0
0:40:00	0.2	0	0.23	0.54	1.09	1.68	2.08	0.32	0.27	0.04
0:45:00	0.5	0	0.27	0.63	1.27	1.96	2.48	0.65	0.59	0.17
0:50:00	0.88	0.13	0.35	0.71	1.4	2.15	2.79	0.93	0.91	0.49
0:55:00	1.27	0.38	0.68	1.05	1.75	2.46	3.12	1.11	1.09	0.86
1:00:00	1.67	0.55	0.92	1.35	2.11	2.89	3.6	1.23	1.22	1.08
1:05:00	2.04	0.55	0.95	1.39	2.23	3.11	3.94	1.24	1.23	1.21
1:10:00	2.39	0.55	0.98	1.44	2.29	3.2	4.08	1.26	1.25	1.23
1:15:00	2.72	0.55	0.99	1.45	2.33	3.25	4.19	1.27	1.26	1.25
1:20:00	3.02	0.55	1.01	1.48	2.37	3.3	4.25	1.28	1.27	1.26
1:25:00	3.29	0.55	1.03	1.51	2.42	3.35	4.33	1.29	1.28	1.27
1:30:00	3.55	0.55	1.04	1.53	2.44	3.38	4.39	1.3	1.29	1.28
1:35:00	3.79	0.55	1.06	1.55	2.48	3.43	4.44	1.31	1.3	1.29
1:40:00	4	0.55	1.06	1.56	2.5	3.46	4.5	1.32	1.31	1.3
1:45:00	4.21	0.55	1.08	1.58	2.52	3.48	4.52	1.32	1.32	1.31

Table - Node Total Inflow										
Elapsed Hours	Node 0	Node 101	Node 103	Node 104	Node 105	Node 108	Node 109	Node 2	Node 3	Node 9
1:50:00	4.4	0.55	1.08	1.6	2.53	3.5	4.55	1.33	1.32	1.32
1:55:00	4.57	0.55	1.1	1.61	2.56	3.52	4.57	1.34	1.33	1.32
2:00:00	4.74	0.55	1.1	1.62	2.58	3.54	4.61	1.34	1.34	1.33
2:05:00	4.89	0.55	1.11	1.62	2.58	3.56	4.63	1.34	1.34	1.34
2:10:00	5.03	0.55	1.11	1.63	2.59	3.58	4.64	1.35	1.34	1.34
2:15:00	5.17	0.55	1.12	1.64	2.6	3.58	4.66	1.35	1.35	1.34
2:20:00	5.29	0.55	1.13	1.65	2.62	3.61	4.68	1.36	1.35	1.35
2:25:00	5.41	0.55	1.13	1.66	2.63	3.62	4.69	1.36	1.36	1.35
2:30:00	5.52	0.55	1.13	1.66	2.63	3.62	4.7	1.36	1.36	1.36
2:35:00	5.63	0.55	1.14	1.66	2.63	3.62	4.71	1.36	1.36	1.36
2:40:00	5.73	0.55	1.14	1.67	2.64	3.63	4.71	1.37	1.36	1.36
2:45:00	5.82	0.55	1.15	1.67	2.64	3.63	4.72	1.37	1.37	1.36
2:50:00	5.91	0.55	1.15	1.68	2.65	3.64	4.72	1.37	1.37	1.37
2:55:00	5.99	0.55	1.15	1.69	2.65	3.64	4.73	1.37	1.37	1.37
3:00:00	6.07	0.55	1.15	1.69	2.67	3.65	4.74	1.37	1.37	1.37
3:05:00	5.56	0.55	1.05	1.54	2.51	3.52	4.65	1.29	1.3	1.36
3:10:00	3.85	0.55	0.81	1.16	2	3	4.17	1.13	1.15	1.29
3:15:00	2.13	0.55	0.66	0.85	1.44	2.25	3.35	1.03	1.04	1.15
3:20:00	1.09	0.33	0.49	0.64	1.04	1.62	2.53	0.87	0.92	1.05
3:25:00	0.57	0.02	0.11	0.2	0.49	0.95	1.75	0.62	0.66	0.91
3:30:00	0.29	0	0.02	0.06	0.22	0.49	1.07	0.34	0.39	0.69
3:35:00	0.15	0	0	0.02	0.11	0.28	0.68	0.18	0.21	0.46
3:40:00	0.07	0	0	0	0.06	0.16	0.44	0.09	0.11	0.28
3:45:00	0.04	0	0	0	0.03	0.1	0.3	0.05	0.06	0.18
3:50:00	0.02	0	0	0	0.01	0.06	0.2	0.03	0.03	0.11
3:55:00	0	0	0	0	0.01	0.04	0.14	0.01	0.02	0.07
4:00:00	0	0	0	0	0	0.03	0.1	0	0.01	0.05
4:05:00	0	0	0	0	0	0.01	0.07	0	0	0.03
4:10:00	0	0	0	0	0	0	0.04	0	0	0.02
4:15:00	0	0	0	0	0	0	0.03	0	0	0.01
4:20:00	0	0	0	0	0	0	0.01	0	0	0.01
4:25:00	0	0	0	0	0	0	0.01	0	0	0.01
4:30:00	0	0	0	0	0	0	0.01	0	0	0.01
4:35:00	0	0	0	0	0	0	0	0	0	0
4:40:00	0	0	0	0	0	0	0	0	0	0
4:45:00	0	0	0	0	0	0	0	0	0	0
4:50:00	0	0	0	0	0	0	0	0	0	0
4:55:00	0	0	0	0	0	0	0	0	0	0
5:00:00	0	0	0	0	0	0	0	0	0	0

Tabella 23 – Corrispondenza nodi rete SWMM con portata transitante per Tr 200 anni 3h precipitazione

River	Reach	River Sta	Profile	Plan	W.S. Elev	E.G. Elev	Q Total
					(m)	(m)	(m3/s)
Fosso Calda	Reach 1	5969	Max WS	Tr30_0.5h	10.82	10.82	1.27
Fosso Calda	Reach 1	5969	Max WS	Tr30_1h	10.84	10.84	1.11
Fosso Calda	Reach 1	5969	Max WS	Tr30_2h	10.85	10.85	1.24
Fosso Calda	Reach 1	5969	Max WS	Tr30_3h	10.83	10.84	1
Fosso Calda	Reach 1	5969	Max WS	Tr200_0.5h	10.89	10.89	0.73
Fosso Calda	Reach 1	5969	Max WS	Tr200_1h	10.92	10.92	0.12
Fosso Calda	Reach 1	5969	Max WS	Tr200_2h	10.94	10.94	-0.6
Fosso Calda	Reach 1	5969	Max WS	Tr200_3h	10.92	10.92	-0.06
Fosso_5	Reach 1	6	Max WS	Tr30_0.5h	10.79	10.82	4.18
Fosso_5	Reach 1	6	Max WS	Tr30_1h	10.81	10.85	4.6
Fosso_5	Reach 1	6	Max WS	Tr30_2h	10.81	10.85	4.65
Fosso_5	Reach 1	6	Max WS	Tr30_3h	10.81	10.83	4.29
Fosso_5	Reach 1	6	Max WS	Tr200_0.5h	10.83	10.89	5.86
Fosso_5	Reach 1	6	Max WS	Tr200_1h	10.85	10.93	7.37
Fosso_5	Reach 1	6	Max WS	Tr200_2h	10.85	10.96	8.52
Fosso_5	Reach 1	6	Max WS	Tr200_3h	10.84	10.94	7.76
Junction:	Junction 5						
Fosso Calda	Reach 2	5962	Max WS	Tr30_0.5h	10.79	10.82	5.43
Fosso Calda	Reach 2	5962	Max WS	Tr30_1h	10.82	10.84	5.74
Fosso Calda	Reach 2	5962	Max WS	Tr30_2h	10.82	10.85	5.89
Fosso Calda	Reach 2	5962	Max WS	Tr30_3h	10.81	10.84	5.61
Fosso Calda	Reach 2	5962	Max WS	Tr200_0.5h	10.85	10.89	6.97
Fosso Calda	Reach 2	5962	Max WS	Tr200_1h	10.88	10.92	7.53
Fosso Calda	Reach 2	5962	Max WS	Tr200_2h	10.9	10.94	7.99
Fosso Calda	Reach 2	5962	Max WS	Tr200_3h	10.88	10.92	7.73
Fosso Calda	Reach 2	5637	Max WS	Tr30_0.5h	10.73	10.74	3.64
Fosso Calda	Reach 2	5637	Max WS	Tr30_1h	10.81	10.81	2.67
Fosso Calda	Reach 2	5637	Max WS	Tr30_2h	10.8	10.8	3.26
Fosso Calda	Reach 2	5637	Max WS	Tr30_3h	10.77	10.77	3.69
Fosso Calda	Reach 2	5637	Max WS	Tr200_0.5h	10.86	10.86	0.87
Fosso Calda	Reach 2	5637	Max WS	Tr200_1h	10.9	10.9	-0.9
Fosso Calda	Reach 2	5637	Max WS	Tr200_2h	10.88	10.88	0.68
Fosso Calda	Reach 2	5637	Max WS	Tr200_3h	10.86	10.86	1.91
Fosso_4	Reach 1	9	Max WS	Tr30_0.5h	10.59	10.74	7.3
Fosso_4	Reach 1	9	Max WS	Tr30_1h	10.65	10.8	7.91
Fosso_4	Reach 1	9	Max WS	Tr30_2h	10.66	10.81	8.07
Fosso_4	Reach 1	9	Max WS	Tr30_3h	10.65	10.78	7.41
Fosso_4	Reach 1	9	Max WS	Tr200_0.5h	10.67	10.82	8.04
Fosso_4	Reach 1	9	Max WS	Tr200_1h	10.7	10.83	7.8

River	Reach	River Sta	Profile	Plan	W.S. Elev	E.G. Elev	Q Total
Fosso_4	Reach 1	9	Max WS	Tr200_2h	10.71	10.84	7.69
Fosso_4	Reach 1	9	Max WS	Tr200_3h	10.7	10.83	7.75
Junction:	Junction 3						
Fosso Calda	Reach 3	5627	Max WS	Tr30_0.5h	10.64	10.73	11.2
Fosso Calda	Reach 3	5627	Max WS	Tr30_1h	10.72	10.81	11.63
Fosso Calda	Reach 3	5627	Max WS	Tr30_2h	10.71	10.8	11.32
Fosso Calda	Reach 3	5627	Max WS	Tr30_3h	10.69	10.77	11.1
Fosso Calda	Reach 3	5627	Max WS	Tr200_0.5h	10.77	10.86	11.84
Fosso Calda	Reach 3	5627	Max WS	Tr200_1h	10.82	10.9	11.73
Fosso Calda	Reach 3	5627	Max WS	Tr200_2h	10.81	10.88	11.53
Fosso Calda	Reach 3	5627	Max WS	Tr200_3h	10.78	10.86	11.5
Fosso Calda	Reach 3	5037	Max WS	Tr30_0.5h	10.04	10.09	12.85
Fosso Calda	Reach 3	5037	Max WS	Tr30_1h	10.12	10.17	14.04
Fosso Calda	Reach 3	5037	Max WS	Tr30_2h	10.13	10.19	14.58
Fosso Calda	Reach 3	5037	Max WS	Tr30_3h	10.12	10.18	14.1
Fosso Calda	Reach 3	5037	Max WS	Tr200_0.5h	10.17	10.23	14.67
Fosso Calda	Reach 3	5037	Max WS	Tr200_1h	10.21	10.27	15.45
Fosso Calda	Reach 3	5037	Max WS	Tr200_2h	10.21	10.27	15.51
Fosso Calda	Reach 3	5037	Max WS	Tr200_3h	10.19	10.25	15.34
Fosso_3	Reach 1	8	Max WS	Tr30_0.5h	10.04	10.09	2.46
Fosso_3	Reach 1	8	Max WS	Tr30_1h	10.13	10.17	2.67
Fosso_3	Reach 1	8	Max WS	Tr30_2h	10.16	10.19	2.45
Fosso_3	Reach 1	8	Max WS	Tr30_3h	10.13	10.17	2.64
Fosso_3	Reach 1	8	Max WS	Tr200_0.5h	10.18	10.22	2.9
Fosso_3	Reach 1	8	Max WS	Tr200_1h	10.23	10.26	2.79
Fosso_3	Reach 1	8	Max WS	Tr200_2h	10.23	10.26	2.79
Fosso_3	Reach 1	8	Max WS	Tr200_3h	10.21	10.25	2.69
Junction:	Junction 4						
Fosso Calda	Reach 4	5010	Max WS	Tr30_0.5h	9.98	10.09	15.33
Fosso Calda	Reach 4	5010	Max WS	Tr30_1h	10.06	10.17	16.73
Fosso Calda	Reach 4	5010	Max WS	Tr30_2h	10.07	10.19	17.03
Fosso Calda	Reach 4	5010	Max WS	Tr30_3h	10.06	10.17	16.74
Fosso Calda	Reach 4	5010	Max WS	Tr200_0.5h	10.11	10.22	17.6
Fosso Calda	Reach 4	5010	Max WS	Tr200_1h	10.14	10.26	18.25
Fosso Calda	Reach 4	5010	Max WS	Tr200_2h	10.14	10.26	18.31
Fosso Calda	Reach 4	5010	Max WS	Tr200_3h	10.13	10.25	18.04
Fosso Calda	Reach 4	3703	Max WS	Tr30_0.5h	6.86	6.92	9.5

River	Reach	River Sta	Profile	Plan	W.S. Elev	E.G. Elev	Q Total
Fosso Calda	Reach 4	3703	Max WS	Tr30_1h	6.88	6.95	9.77
Fosso Calda	Reach 4	3703	Max WS	Tr30_2h	6.91	6.97	9.96
Fosso Calda	Reach 4	3703	Max WS	Tr30_3h	6.92	6.99	10.02
Fosso Calda	Reach 4	3703	Max WS	Tr200_0.5h	6.89	6.96	9.83
Fosso Calda	Reach 4	3703	Max WS	Tr200_1h	6.92	6.99	10.04
Fosso Calda	Reach 4	3703	Max WS	Tr200_2h	6.97	7.03	10.33
Fosso Calda	Reach 4	3703	Max WS	Tr200_3h	7	7.06	10.44
Fosso_2	Reach 1	11	Max WS	Tr30_0.5h	6.92	6.92	-0.95
Fosso_2	Reach 1	11	Max WS	Tr30_1h	6.94	6.95	-1.54
Fosso_2	Reach 1	11	Max WS	Tr30_2h	6.97	6.98	-2.06
Fosso_2	Reach 1	11	Max WS	Tr30_3h	6.98	6.99	-2.36
Fosso_2	Reach 1	11	Max WS	Tr200_0.5h	6.95	6.96	-1.73
Fosso_2	Reach 1	11	Max WS	Tr200_1h	6.98	6.99	-2.3
Fosso_2	Reach 1	11	Max WS	Tr200_2h	7.02	7.04	-2.92
Fosso_2	Reach 1	11	Max WS	Tr200_3h	7.05	7.07	-3.32
Junction:	Junction 2						
Fosso Calda	Reach 5	3687	Max WS	Tr30_0.5h	6.87	6.92	8.51
Fosso Calda	Reach 5	3687	Max WS	Tr30_1h	6.9	6.94	8.24
Fosso Calda	Reach 5	3687	Max WS	Tr30_2h	6.93	6.97	7.9
Fosso Calda	Reach 5	3687	Max WS	Tr30_3h	6.95	6.98	7.67
Fosso Calda	Reach 5	3687	Max WS	Tr200_0.5h	6.91	6.95	8.1
Fosso Calda	Reach 5	3687	Max WS	Tr200_1h	6.94	6.98	7.73
Fosso Calda	Reach 5	3687	Max WS	Tr200_2h	6.99	7.02	7.4
Fosso Calda	Reach 5	3687	Max WS	Tr200_3h	7.03	7.05	7.11
Fosso Calda	Reach 5	3356	Max WS	Tr30_0.5h	6.46	6.52	11.89
Fosso Calda	Reach 5	3356	Max WS	Tr30_1h	6.5	6.56	12.38
Fosso Calda	Reach 5	3356	Max WS	Tr30_2h	6.55	6.61	13.1
Fosso Calda	Reach 5	3356	Max WS	Tr30_3h	6.58	6.66	15.21
Fosso Calda	Reach 5	3356	Max WS	Tr200_0.5h	6.51	6.57	12.44
Fosso Calda	Reach 5	3356	Max WS	Tr200_1h	6.56	6.62	12.48
Fosso Calda	Reach 5	3356	Max WS	Tr200_2h	6.61	6.7	15.36
Fosso Calda	Reach 5	3356	Max WS	Tr200_3h	6.65	6.78	19.39
Fosso_1	Reach 1	8	Max WS	Tr30_0.5h	6.51	6.52	3.35
Fosso_1	Reach 1	8	Max WS	Tr30_1h	6.55	6.56	4.22
Fosso_1	Reach 1	8	Max WS	Tr30_2h	6.61	6.62	3.11
Fosso_1	Reach 1	8	Max WS	Tr30_3h	6.65	6.67	4.02
Fosso_1	Reach 1	8	Max WS	Tr200_0.5h	6.55	6.56	2.96
Fosso_1	Reach 1	8	Max WS	Tr200_1h	6.62	6.63	2.72
Fosso_1	Reach 1	8	Max WS	Tr200_2h	6.71	6.71	3.18
Fosso_1	Reach 1	8	Max WS	Tr200_3h	6.78	6.79	4.35

River	Reach	River Sta	Profile	Plan	W.S. Elev	E.G. Elev	Q Total
Junction:	Junction 1						
Fosso Calda	Reach 6	3345	Max WS	Tr30_0.5h	6.41	6.52	16.18
Fosso Calda	Reach 6	3345	Max WS	Tr30_1h	6.44	6.56	17.16
Fosso Calda	Reach 6	3345	Max WS	Tr30_2h	6.48	6.62	18.87
Fosso Calda	Reach 6	3345	Max WS	Tr30_3h	6.51	6.66	20.49
Fosso Calda	Reach 6	3345	Max WS	Tr200_0.5h	6.44	6.57	17.28
Fosso Calda	Reach 6	3345	Max WS	Tr200_1h	6.49	6.63	19.1
Fosso Calda	Reach 6	3345	Max WS	Tr200_2h	6.53	6.71	22.33
Fosso Calda	Reach 6	3345	Max WS	Tr200_3h	6.57	6.79	25.42
Fosso Calda	Reach 6	-485	Max WS	Tr30_0.5h	1.63	1.64	5.25
Fosso Calda	Reach 6	-485	Max WS	Tr30_1h	1.64	1.66	5.59
Fosso Calda	Reach 6	-485	Max WS	Tr30_2h	1.66	1.68	6.01
Fosso Calda	Reach 6	-485	Max WS	Tr30_3h	1.66	1.68	6.23
Fosso Calda	Reach 6	-485	Max WS	Tr200_0.5h	1.65	1.67	5.78
Fosso Calda	Reach 6	-485	Max WS	Tr200_1h	1.67	1.69	6.56
Fosso Calda	Reach 6	-485	Max WS	Tr200_2h	1.7	1.73	7.41
Fosso Calda	Reach 6	-485	Max WS	Tr200_3h	1.72	1.74	7.64
Verrocchio	Campiglia	64	Max WS	Tr30_0.5h	1.63	1.68	6.47
Verrocchio	Campiglia	64	Max WS	Tr30_1h	1.64	1.7	6.9
Verrocchio	Campiglia	64	Max WS	Tr30_2h	1.66	1.72	7.22
Verrocchio	Campiglia	64	Max WS	Tr30_3h	1.66	1.73	7.37
Verrocchio	Campiglia	64	Max WS	Tr200_0.5h	1.65	1.71	7.08
Verrocchio	Campiglia	64	Max WS	Tr200_1h	1.67	1.74	7.54
Verrocchio	Campiglia	64	Max WS	Tr200_2h	1.7	1.77	8.06
Verrocchio	Campiglia	64	Max WS	Tr200_3h	1.72	1.8	8.54
Junction:	foce Verrocc						
Fosso Calda	Reach 7	-530	Max WS	Tr30_0.5h	1.63	1.67	11.72
Fosso Calda	Reach 7	-530	Max WS	Tr30_1h	1.64	1.69	12.49
Fosso Calda	Reach 7	-530	Max WS	Tr30_2h	1.66	1.7	13.23
Fosso Calda	Reach 7	-530	Max WS	Tr30_3h	1.66	1.71	13.59
Fosso Calda	Reach 7	-530	Max WS	Tr200_0.5h	1.65	1.7	12.86
Fosso Calda	Reach 7	-530	Max WS	Tr200_1h	1.67	1.73	14.1
Fosso Calda	Reach 7	-530	Max WS	Tr200_2h	1.7	1.76	15.47
Fosso Calda	Reach 7	-530	Max WS	Tr200_3h	1.72	1.78	16.17

Tabella 24 – Confronto portata e altezza livello mare in corrispondenza delle confluenze per le sezioni a monte e valle per i diversi periodi di simulazione