

Regione BASILICATA

Provincia di MATERA

COMUNE di IRSINA



IMPIANTO EOLICO "Sant'Eufemia"

PROGETTO DEFINITIVO

Cod. Prog : IRS2

Cod. Elab.: A.3.I

SCALA = varie

DATA: Settembre 2023

STUDIO DI COMPATIBILITA' IDROLOGICA E IDRAULICA -
ALLEGATO 8 - Output dei risultati ottenuti con il software Hec-Ras in
corrispondenza di ogni sezione di calcolo

PROPONENTE

WINDERG

Winderg s.r.l.

via Trento, 64
20871 - Vimercate (MB)
P.IVA 04702520968


WINDERG srls
Presidente e Amministratore Delegato
Dott. Michele Giambelli

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A.U : Ing. Rocco Sileo


A.D.R. srls
Via Enrico Fermi, 38
85021 AVIGLIANO (PZ)
C.F. e P.IVA 02022800763

CONSULENTE PER AdR

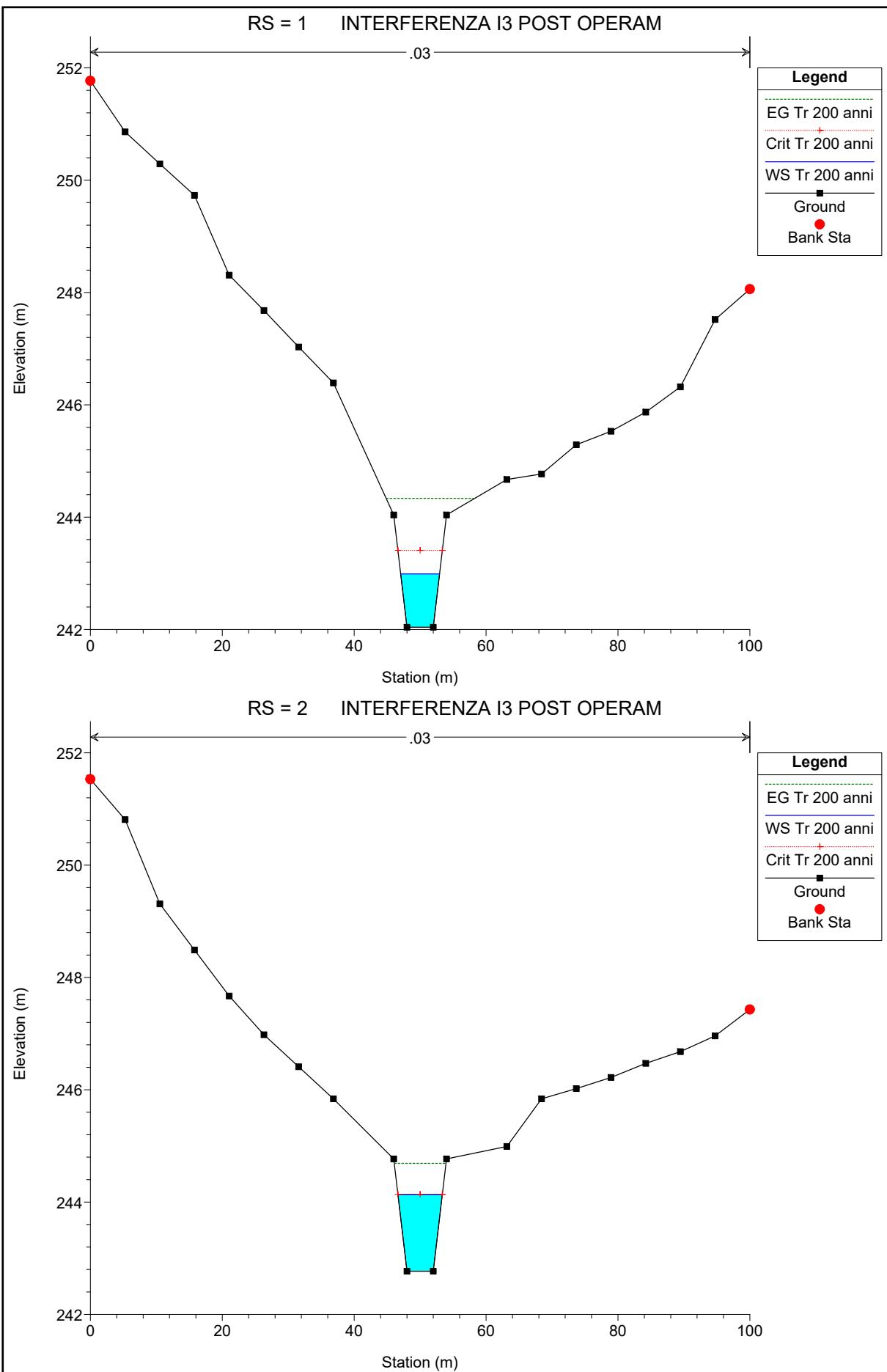
Redazione Studio di
Compatibilità Idrologica
e idraulica

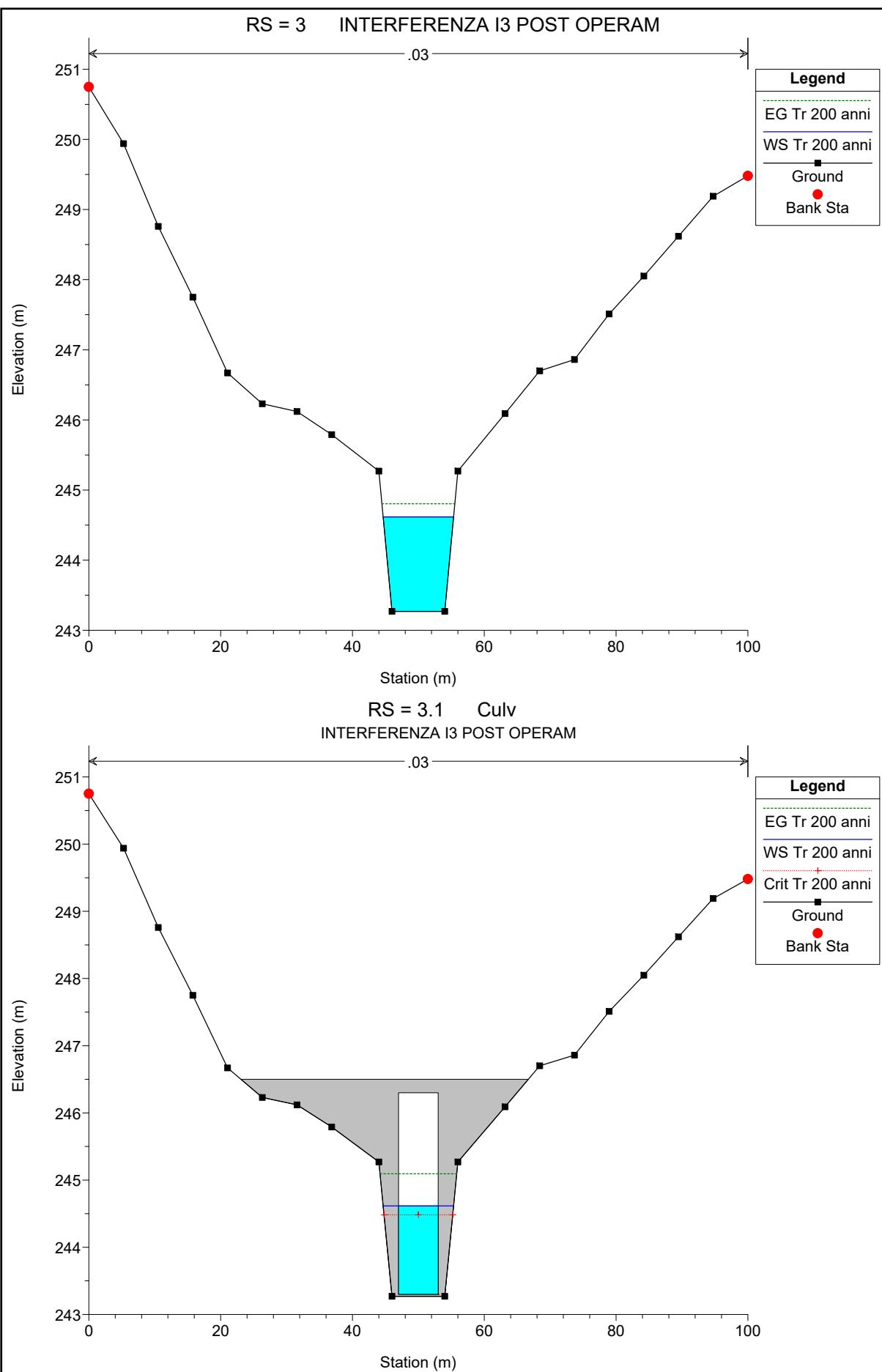
Ing. Leonardo Pio Rosiello

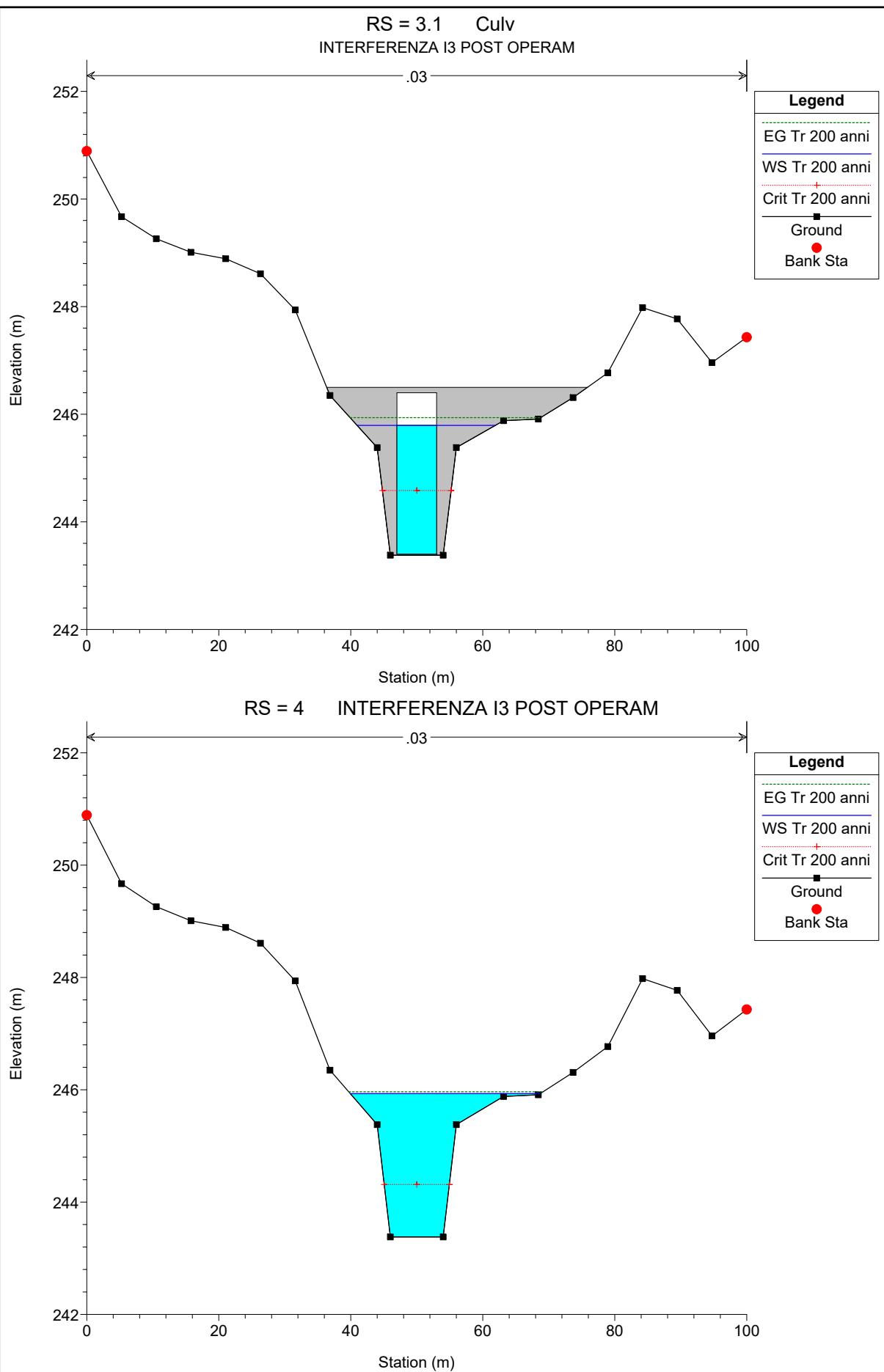


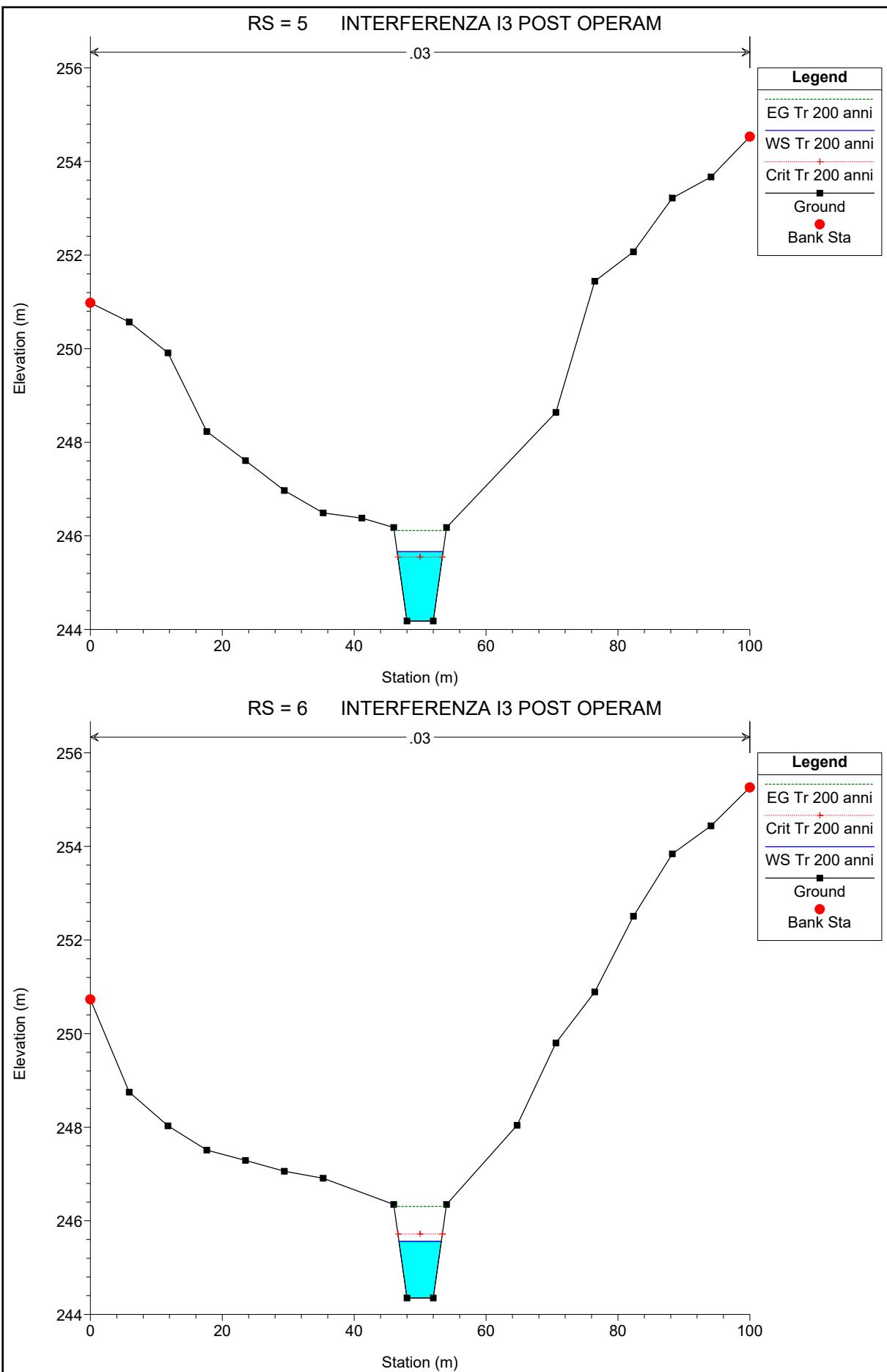
Rev	Data	Descrizione	Elaborato	Controllato	Approvato
00	13/09/2023	I emissione	Ing.Rosiello	A.d.R S.r.l.s	Winderg S.r.l

OUTPUT DEI RISULTATI HEC- RAS INTERFERENZA I3

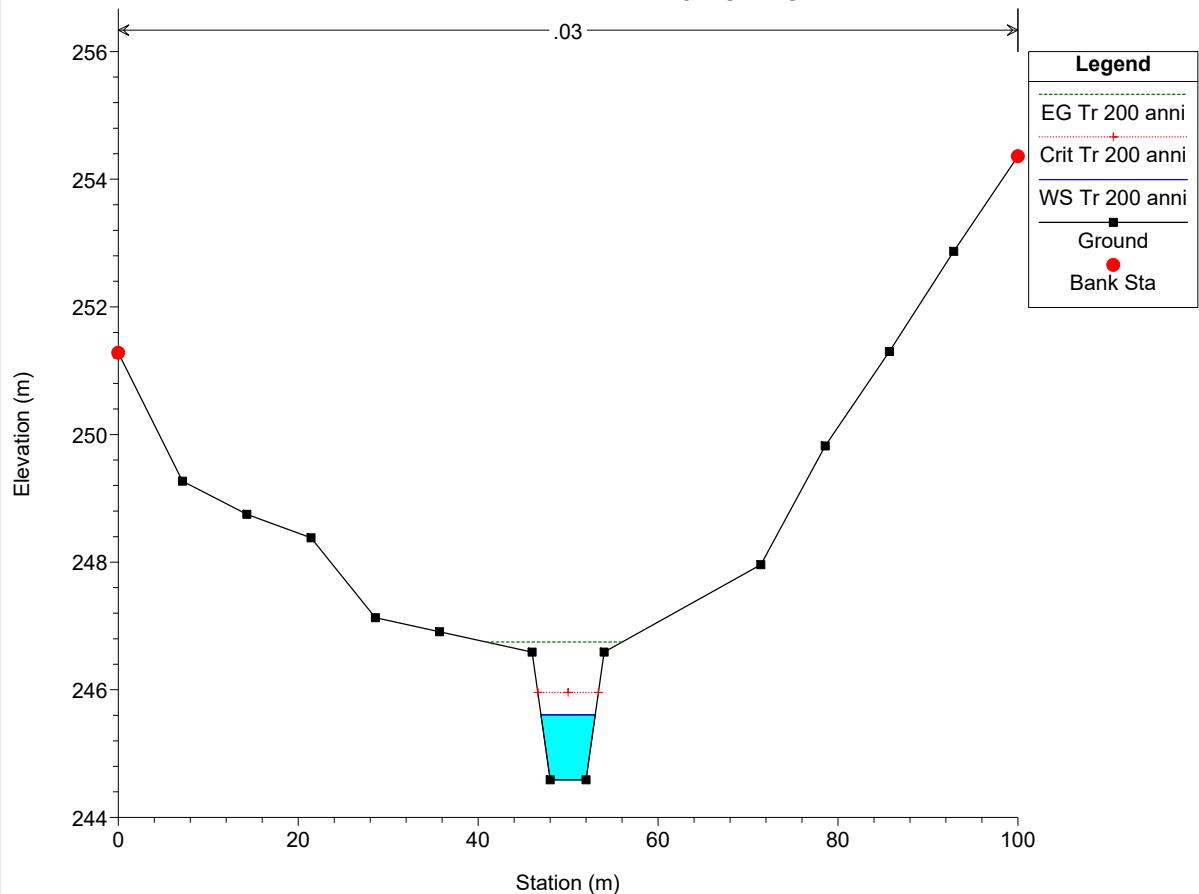




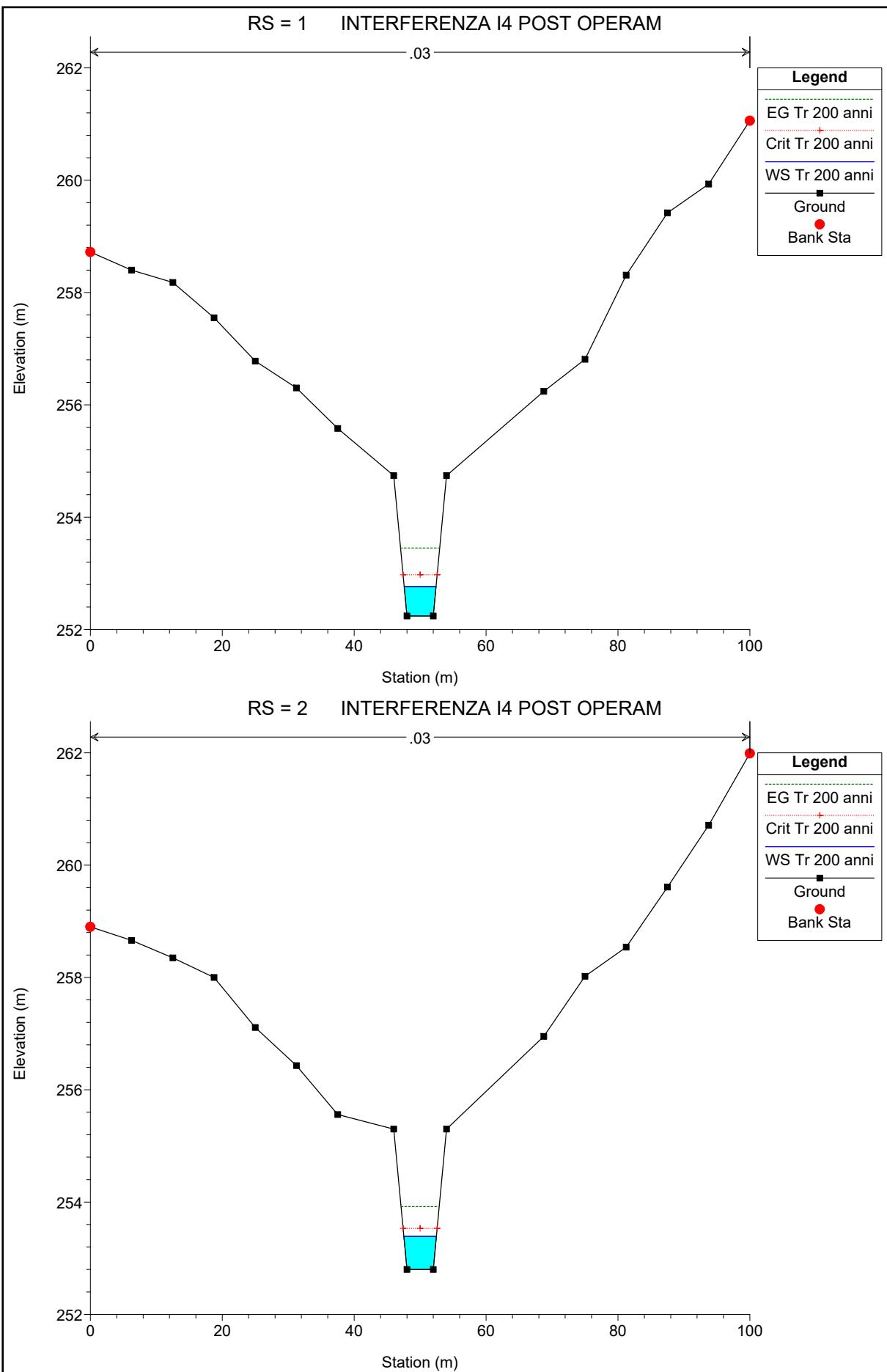


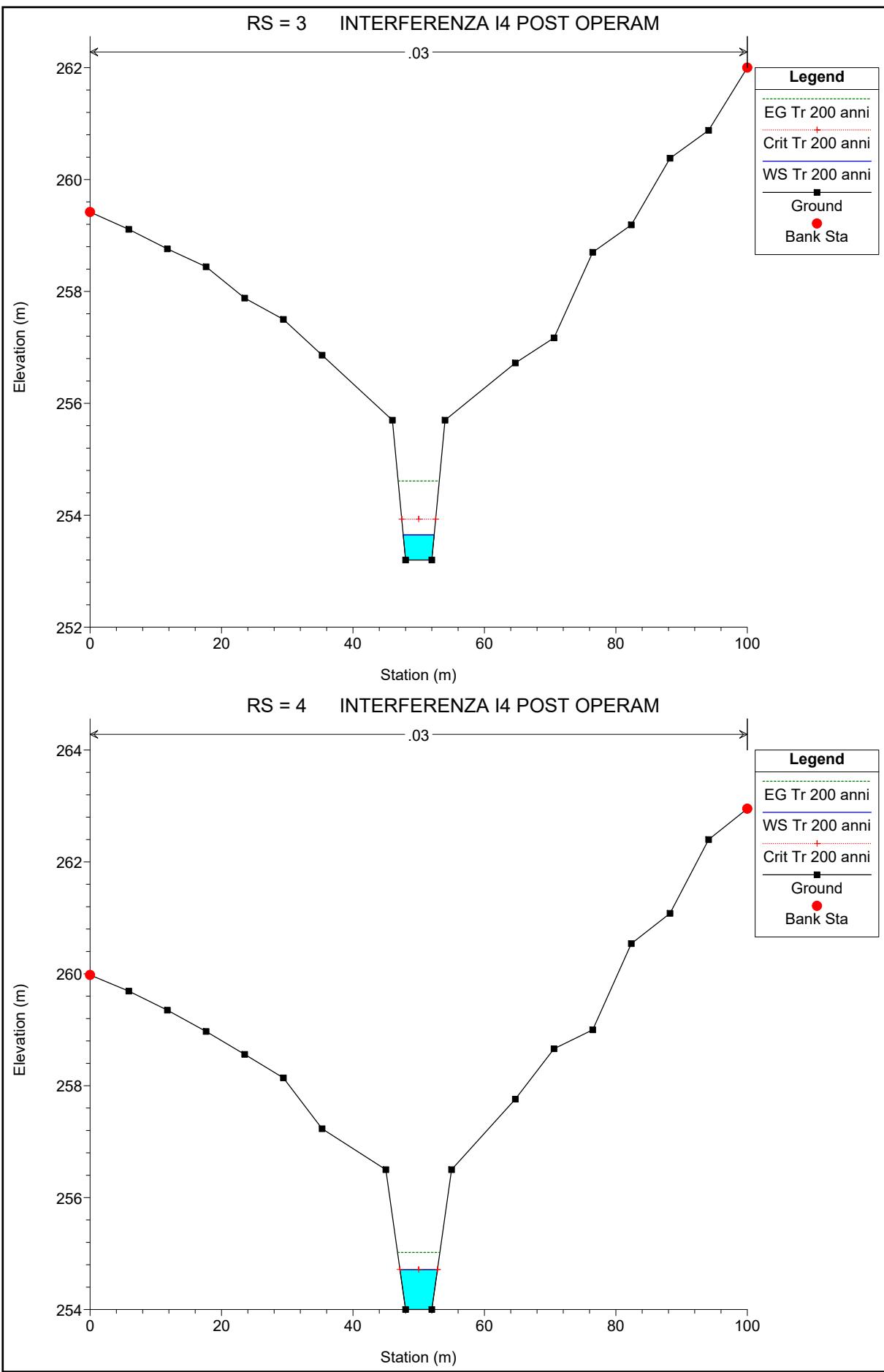


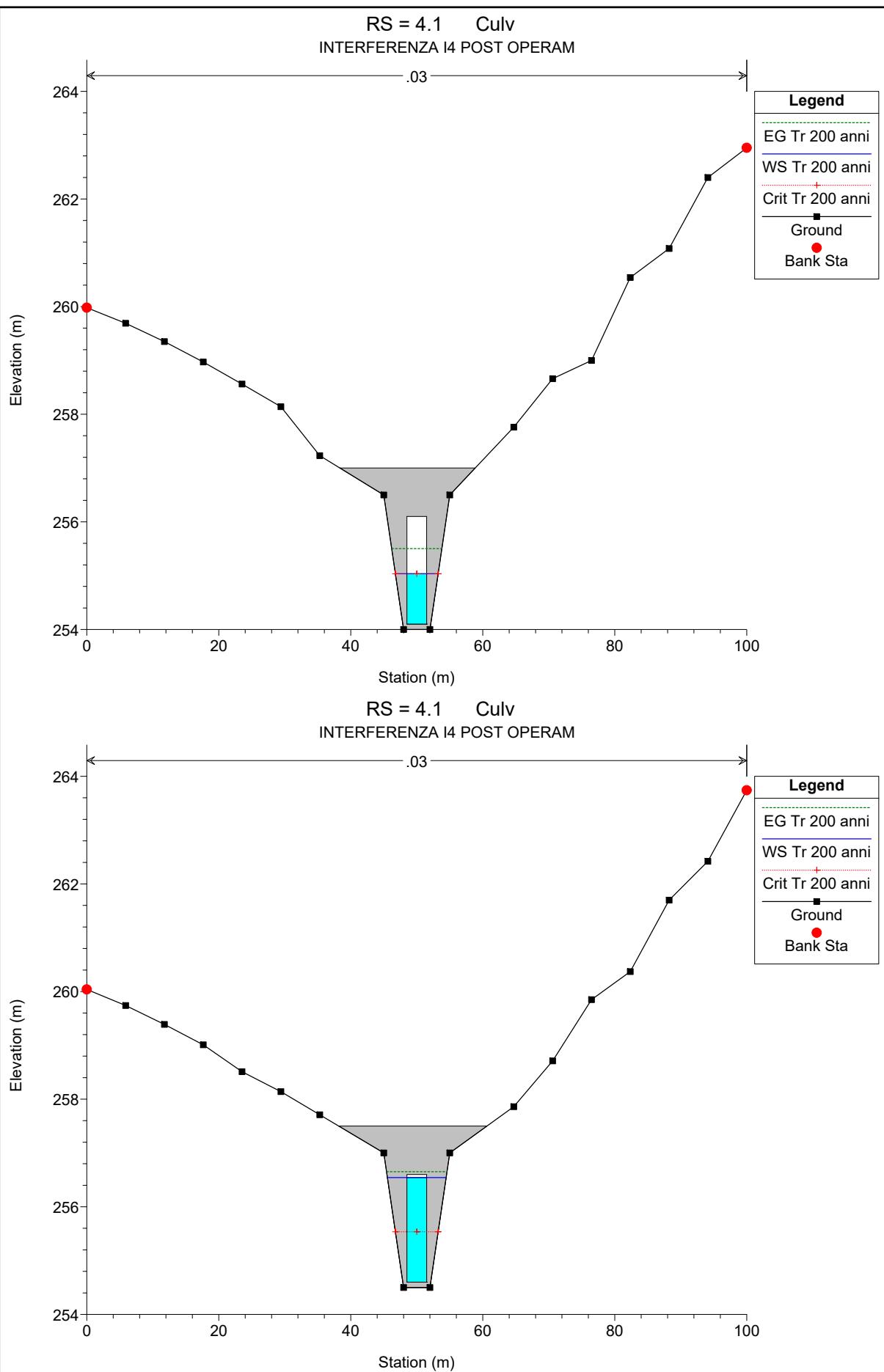
RS = 7 INTERFERENZA I3 POST OPERAM

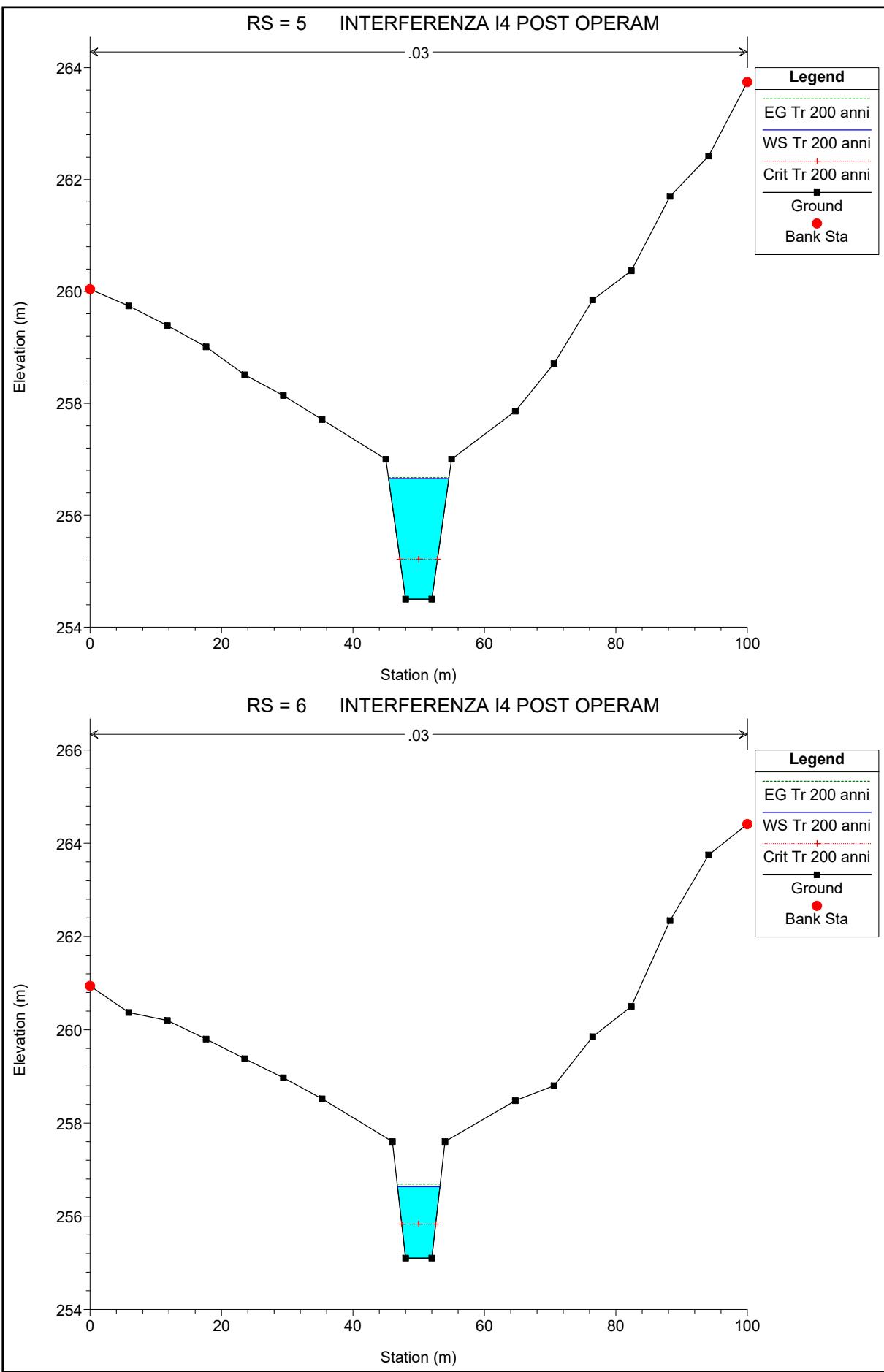


OUTPUT DEI RISULTATI HEC- RAS INTERFERENZA I4

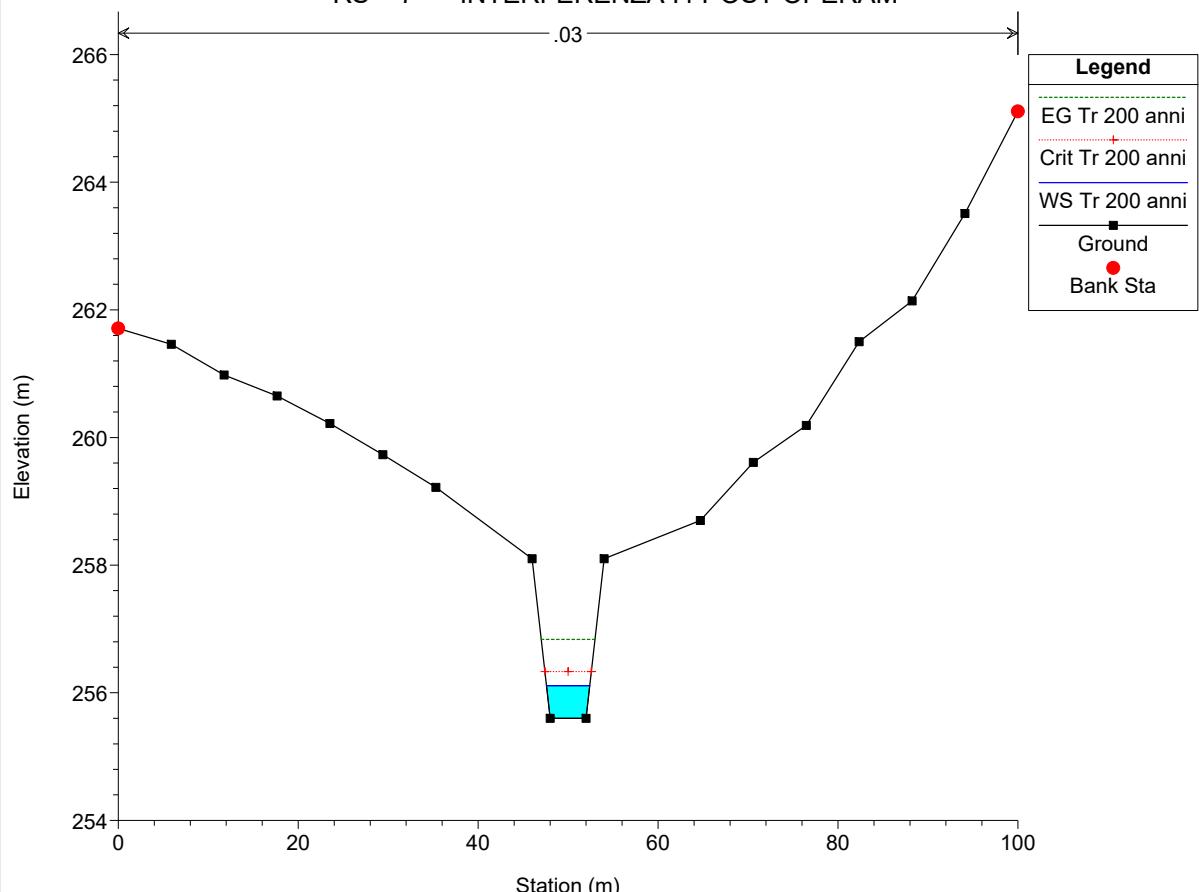




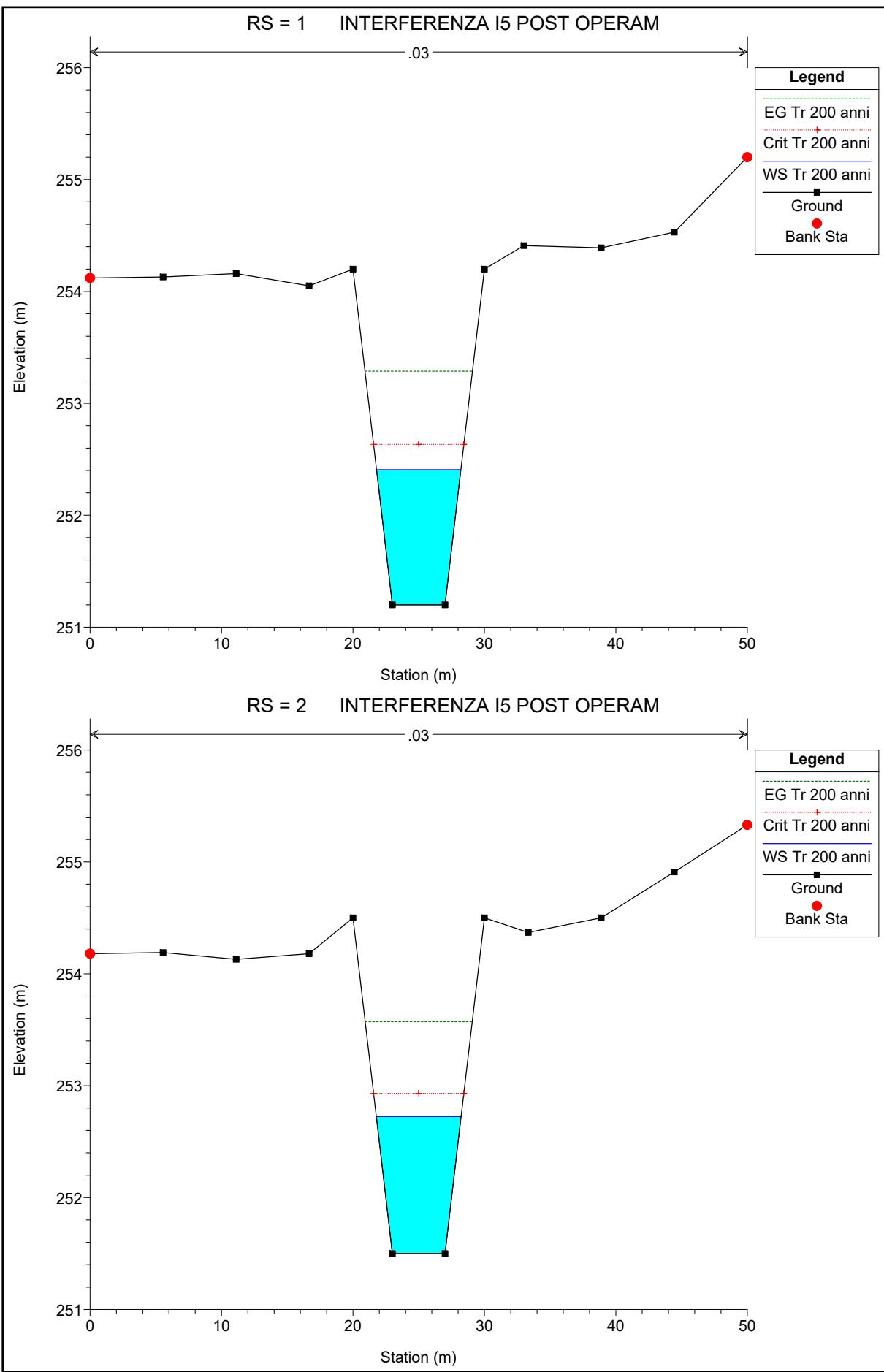


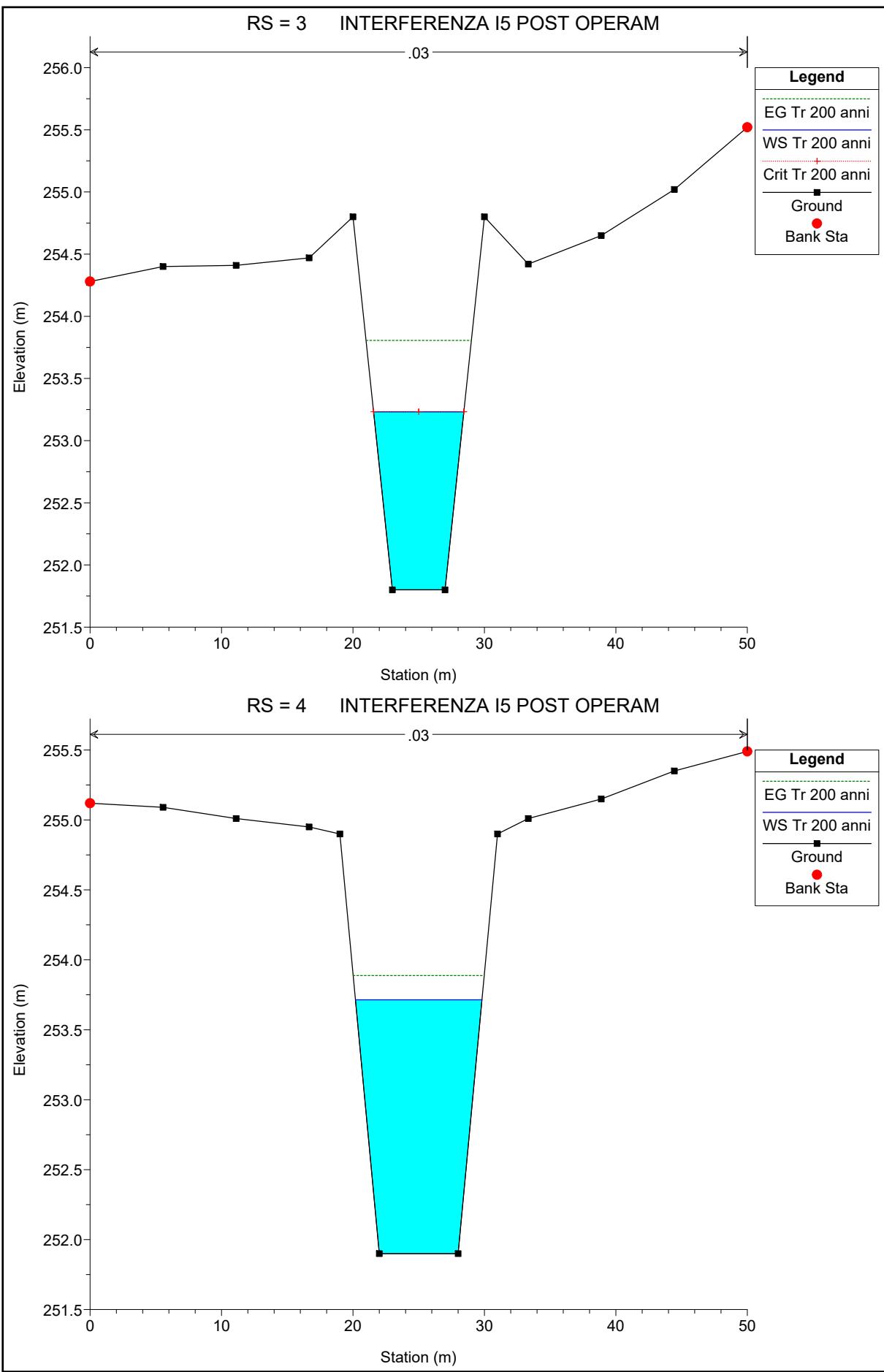


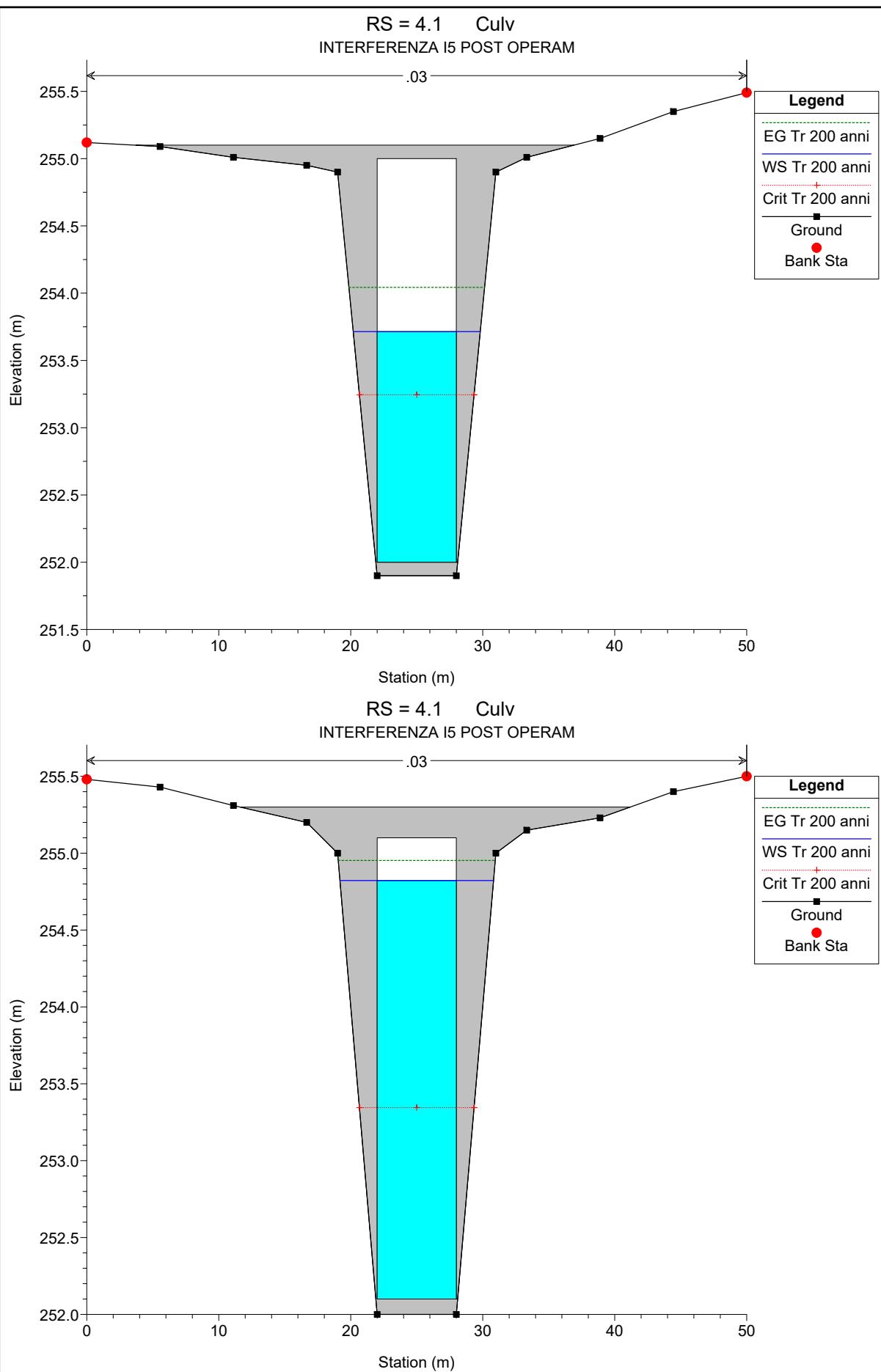
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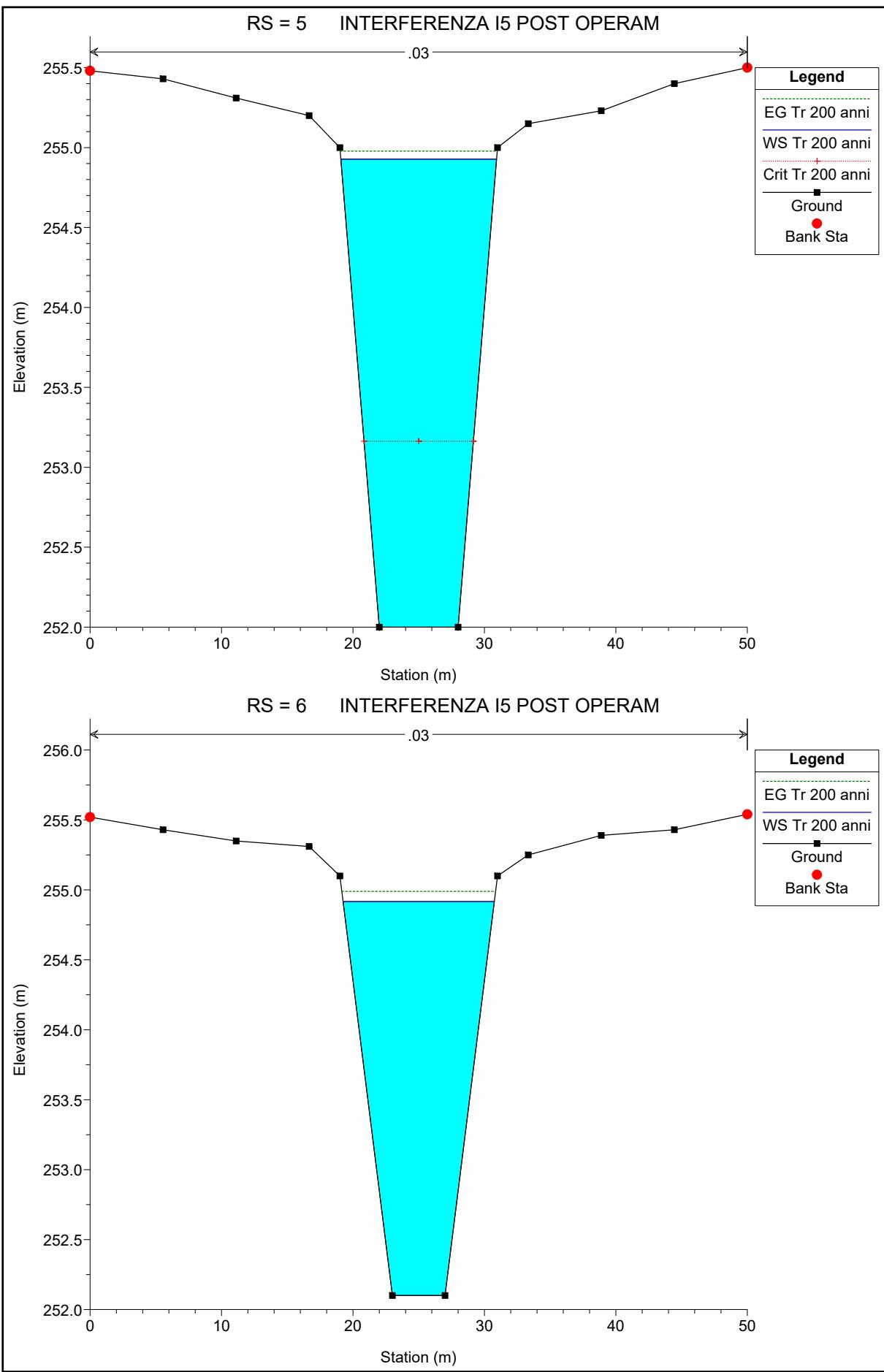


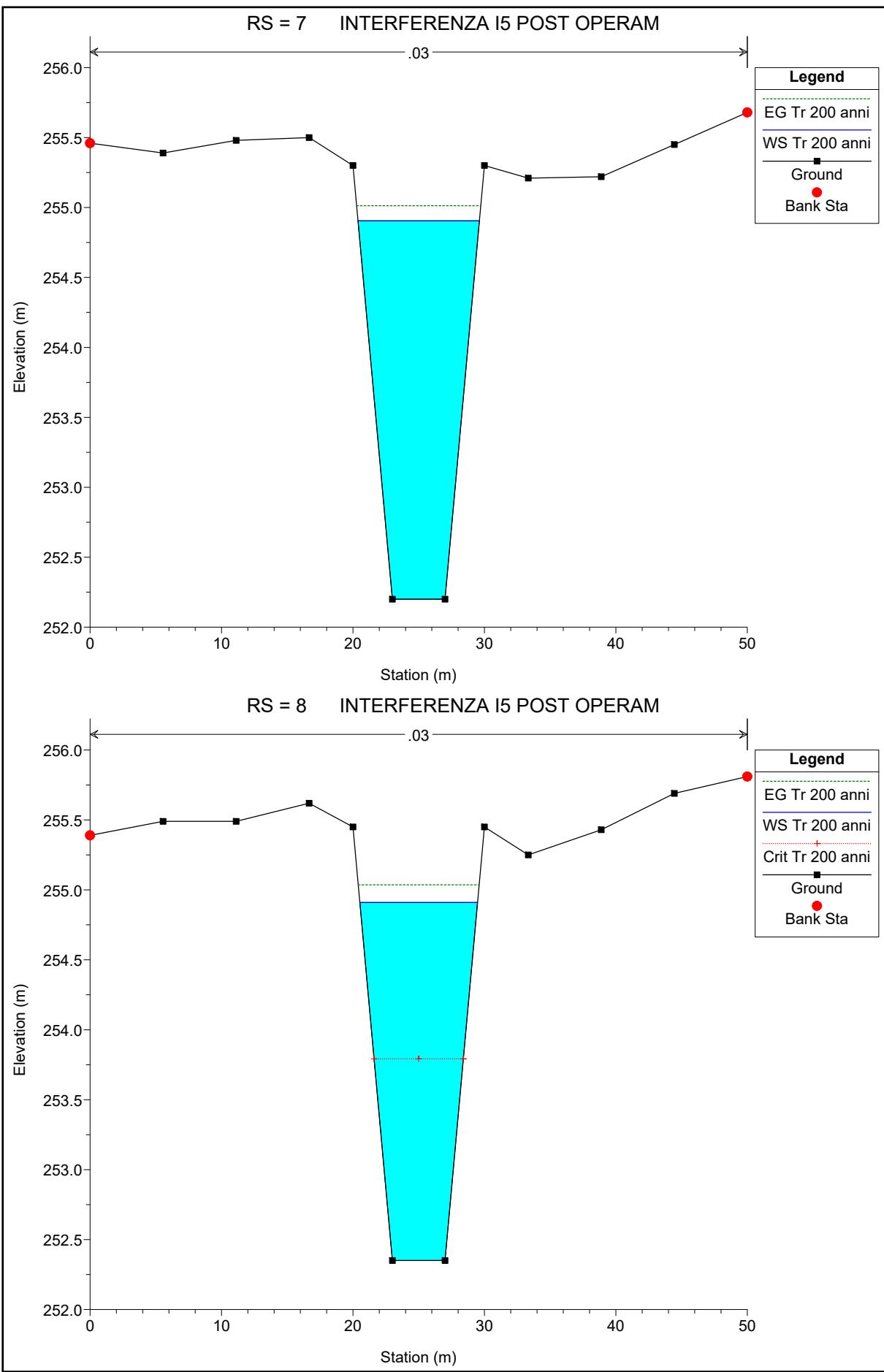
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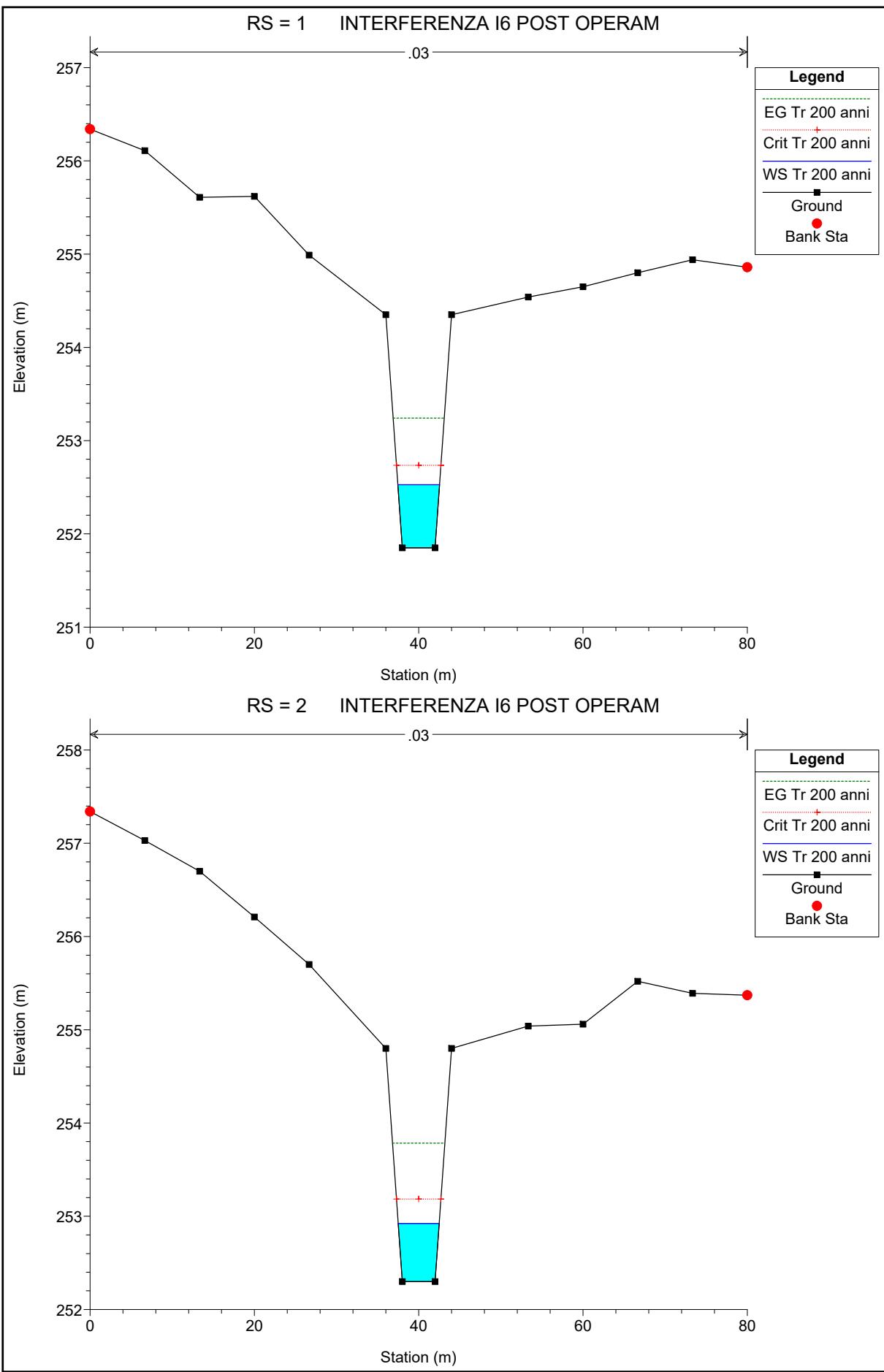


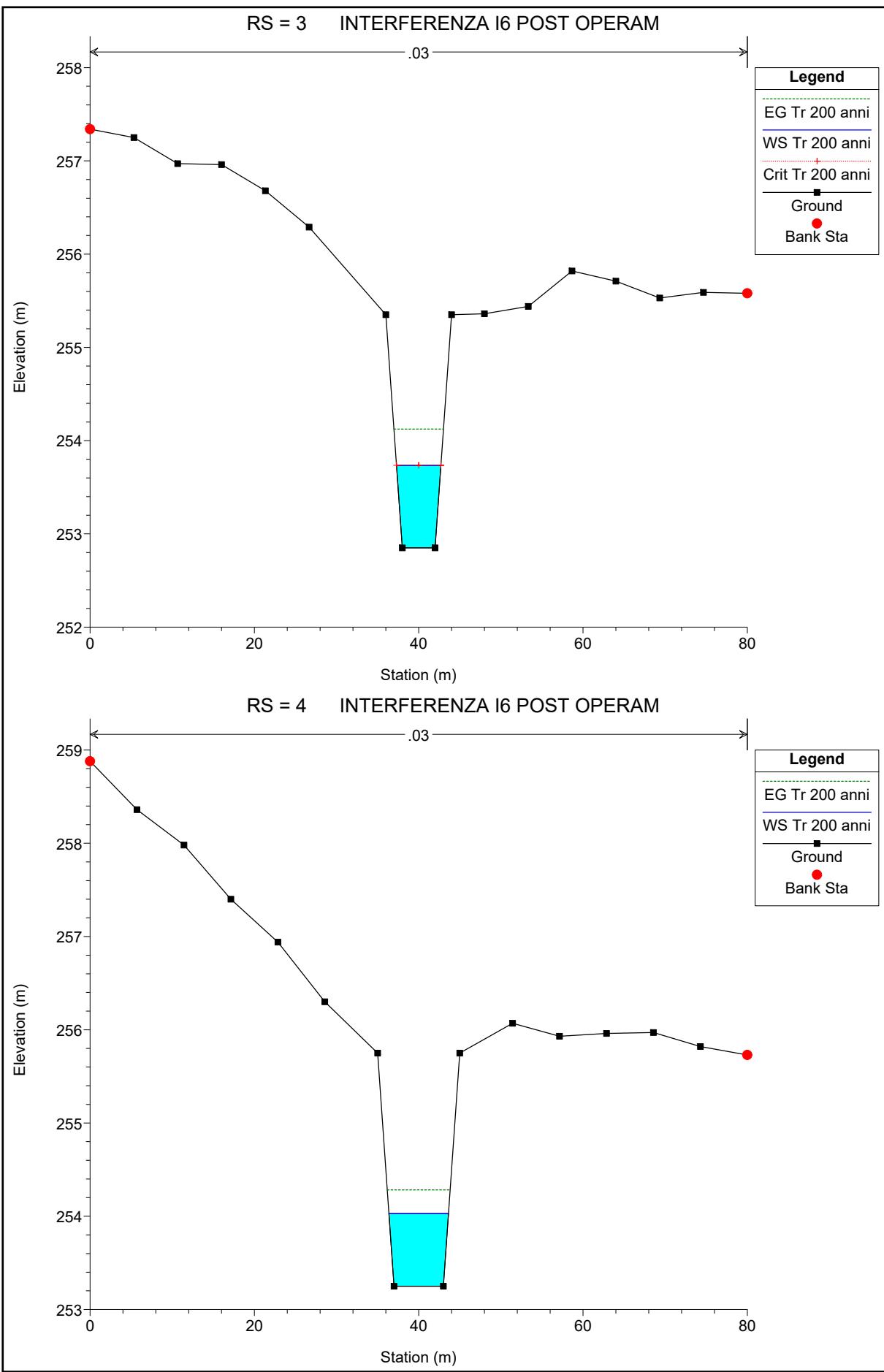


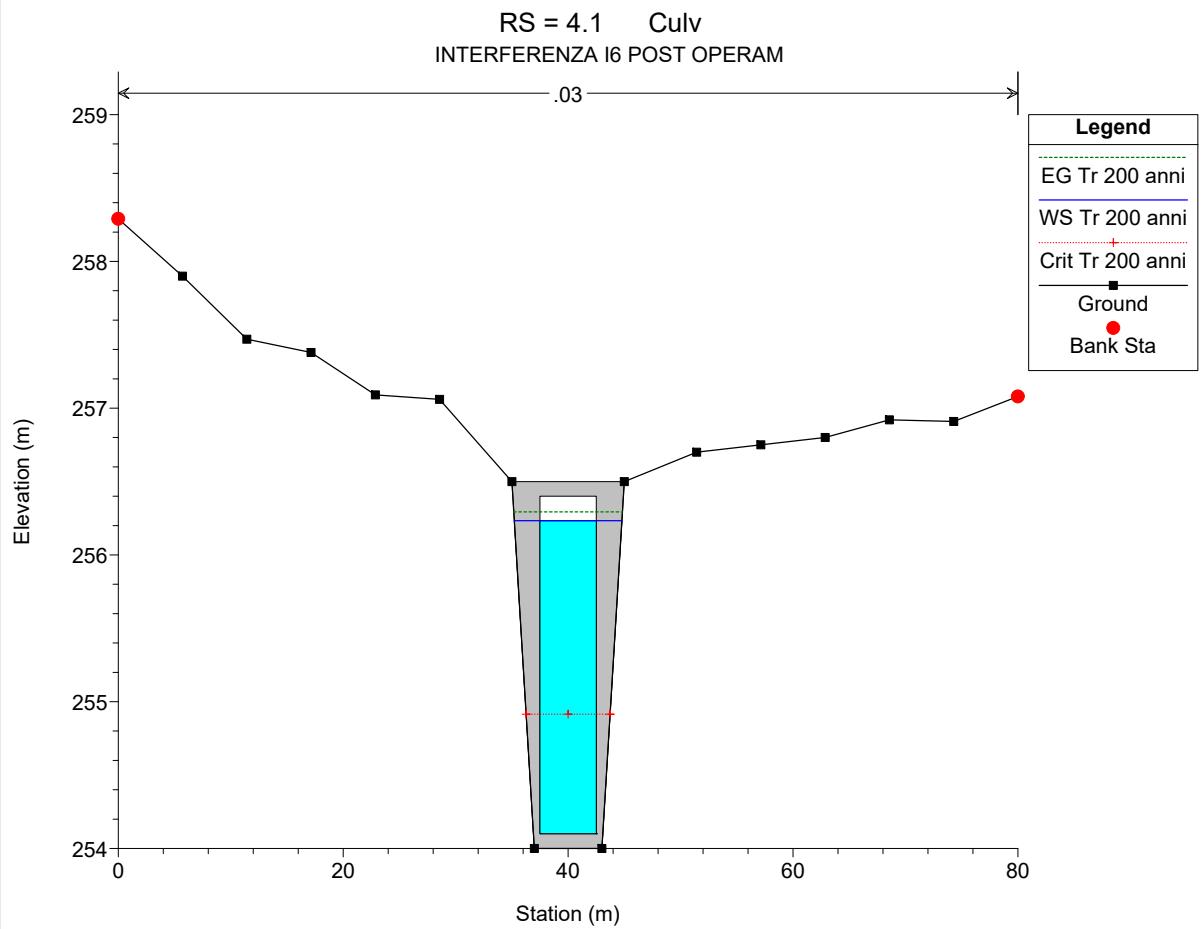
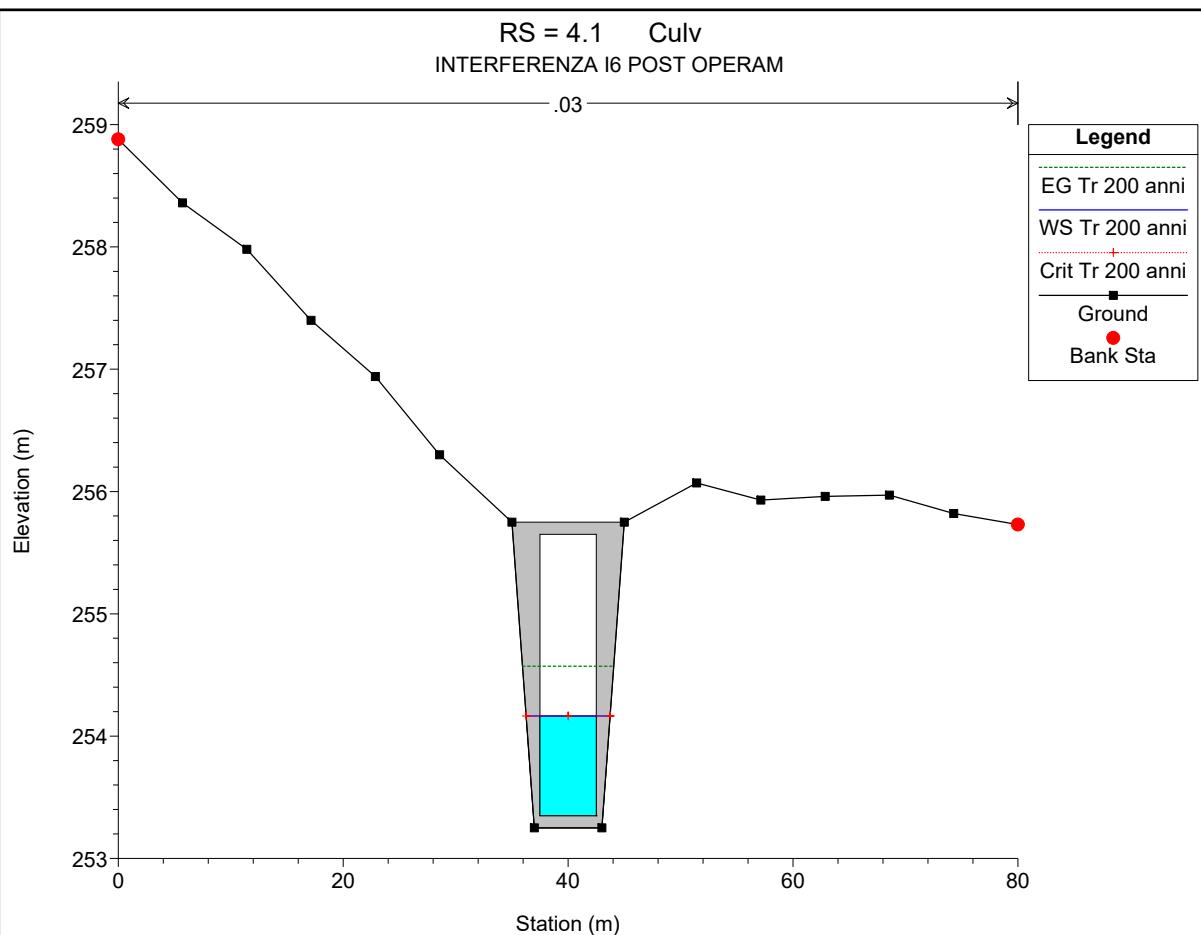


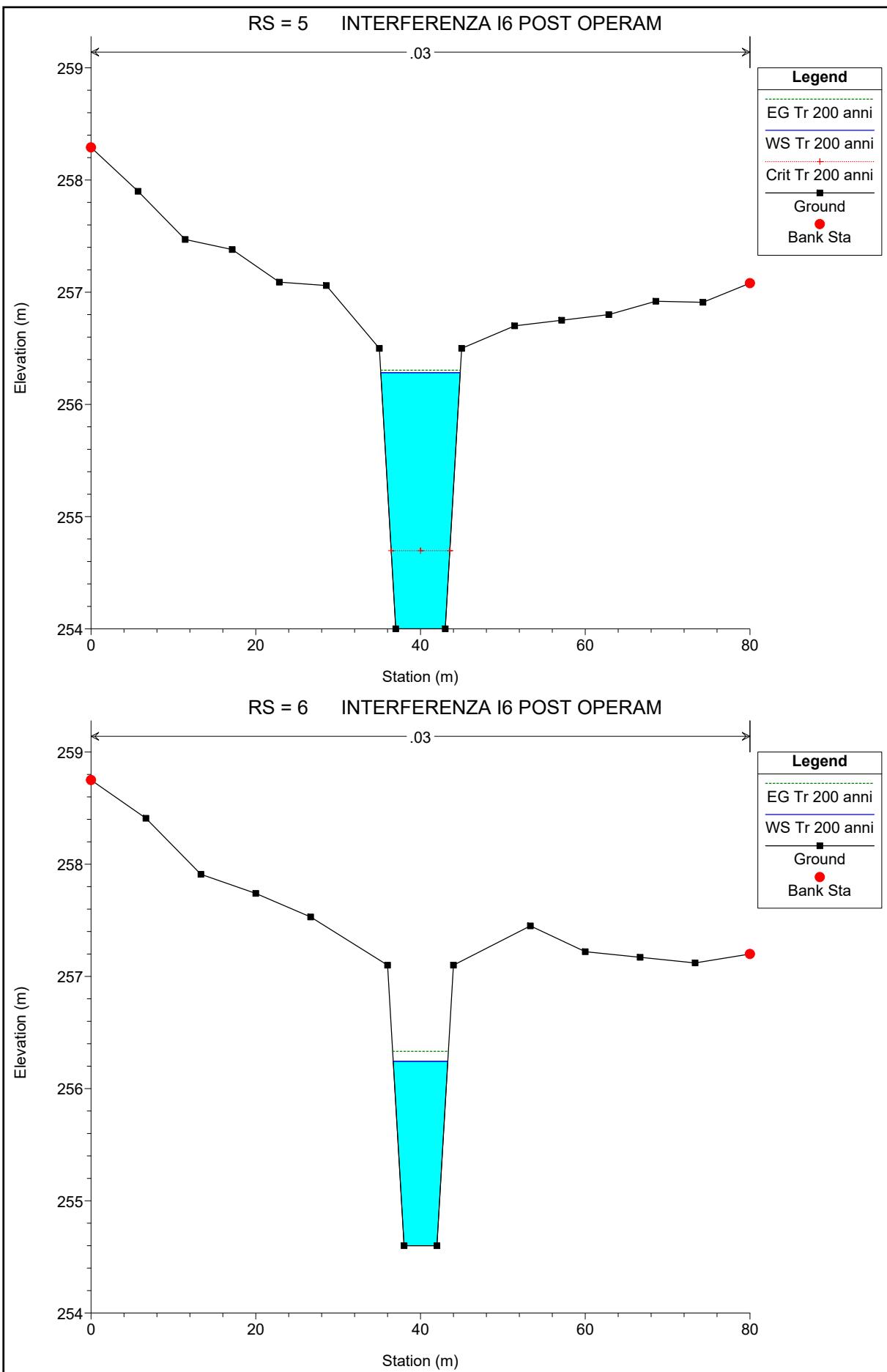


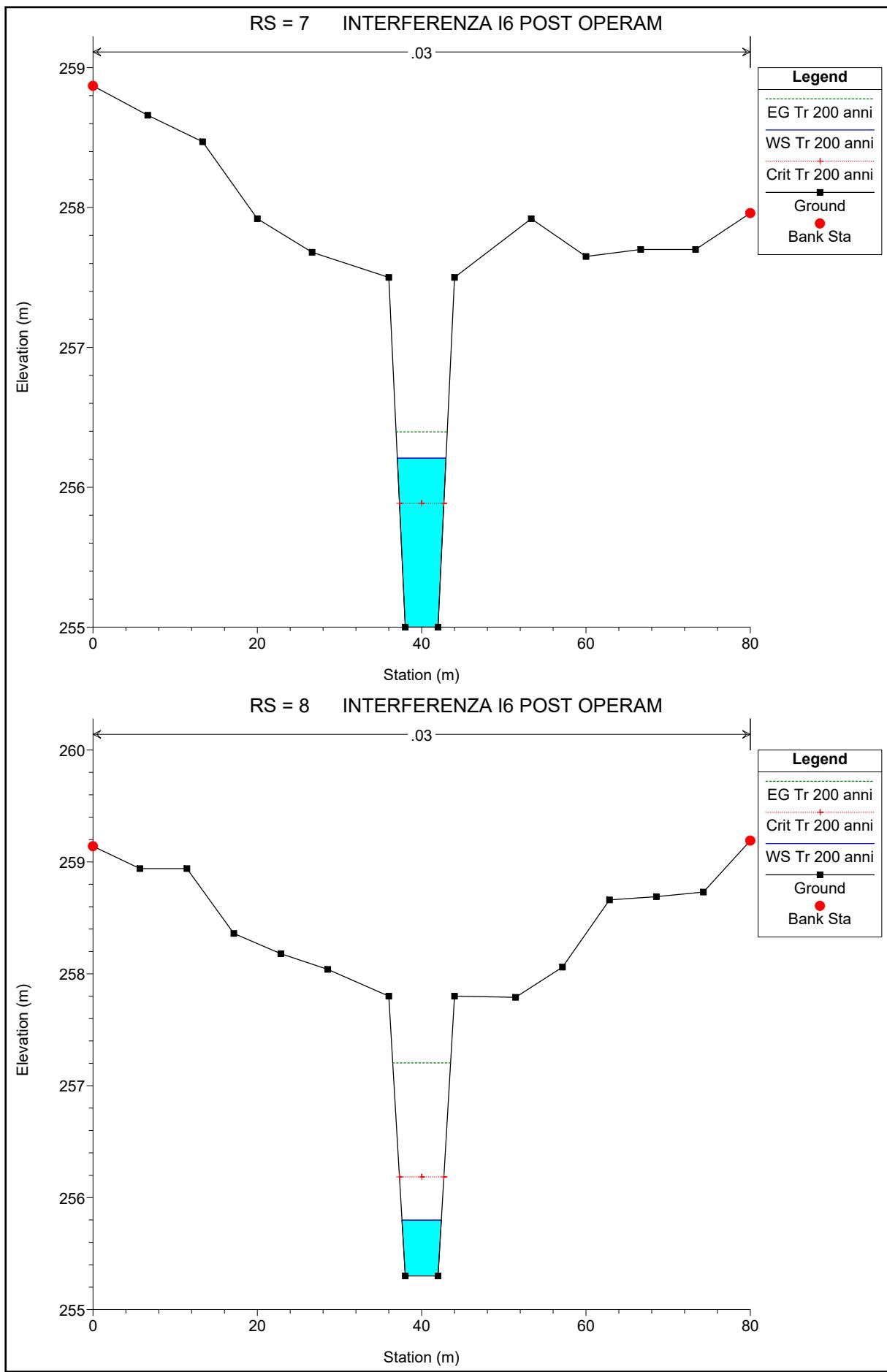
OUTPUT DEI RISULTATI HEC- RAS INTERFERENZA I6



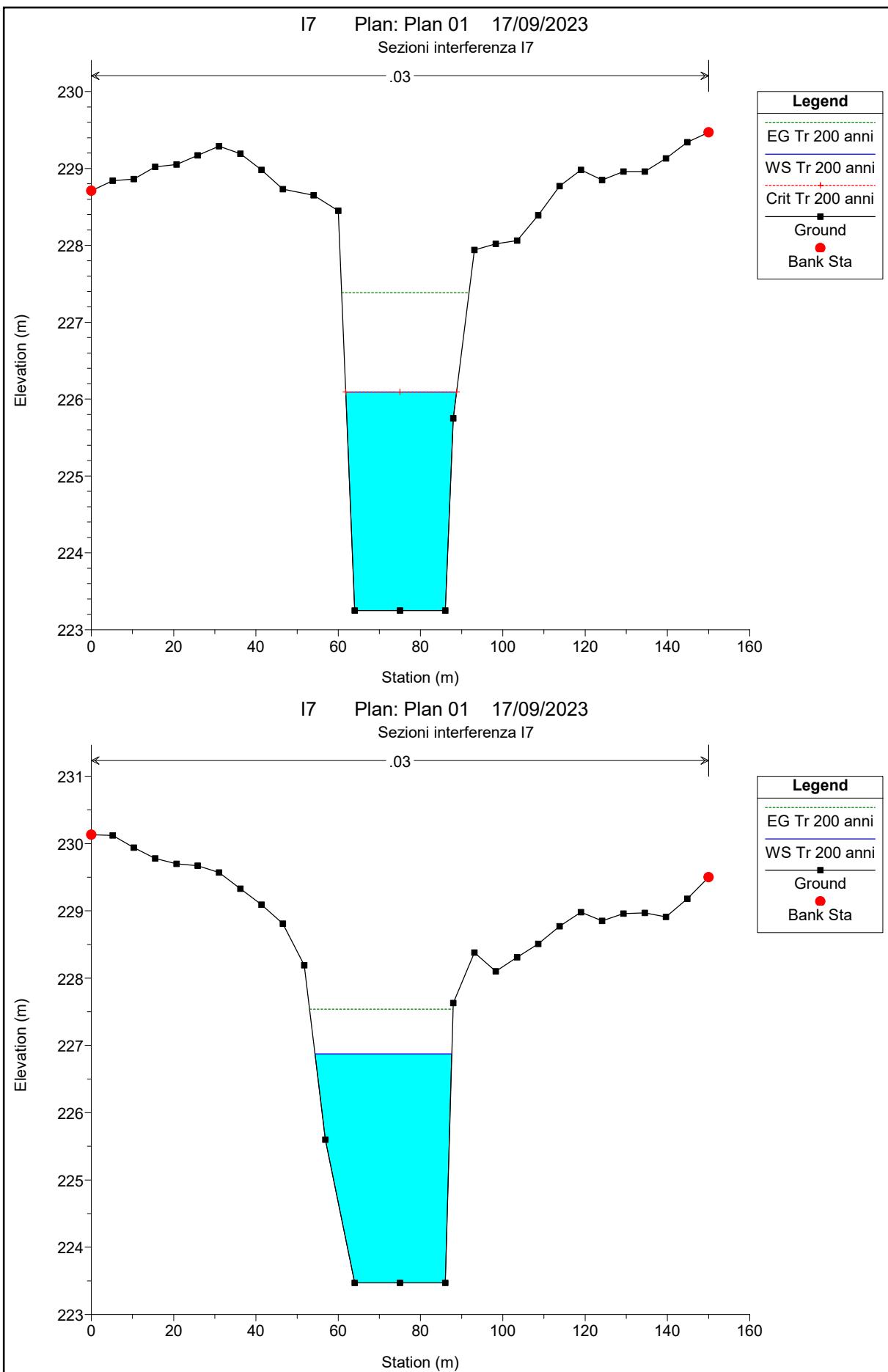


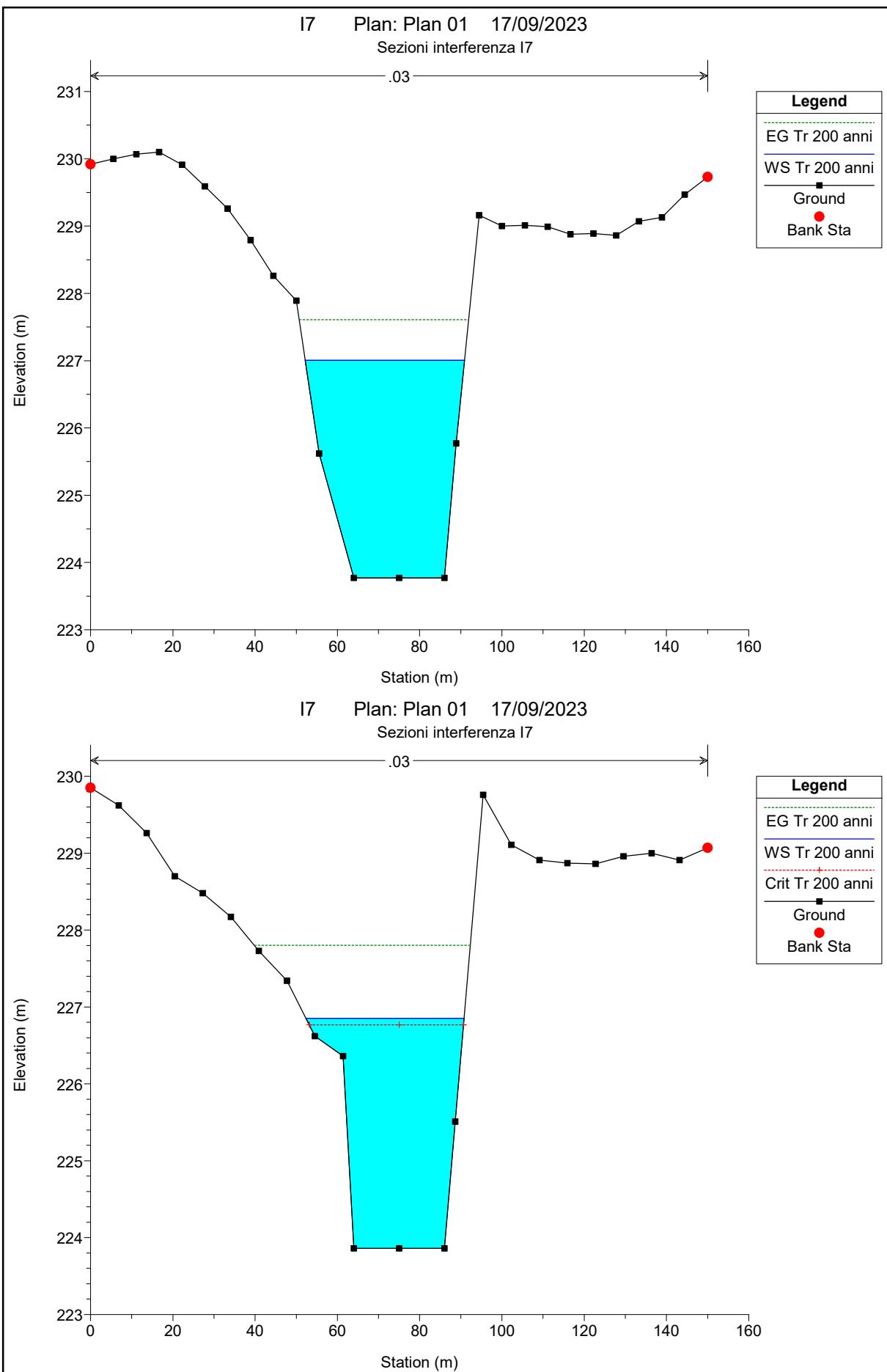


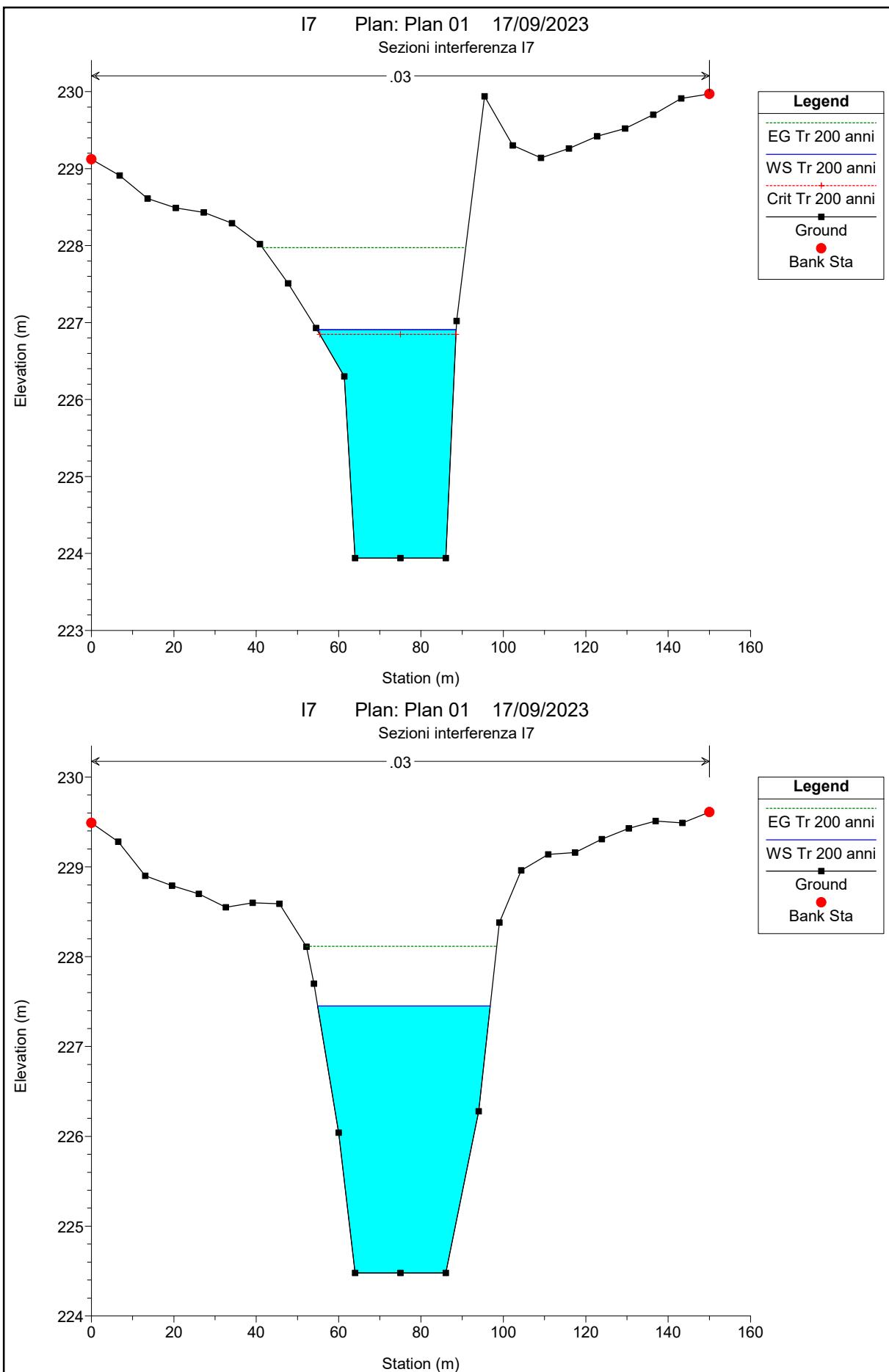


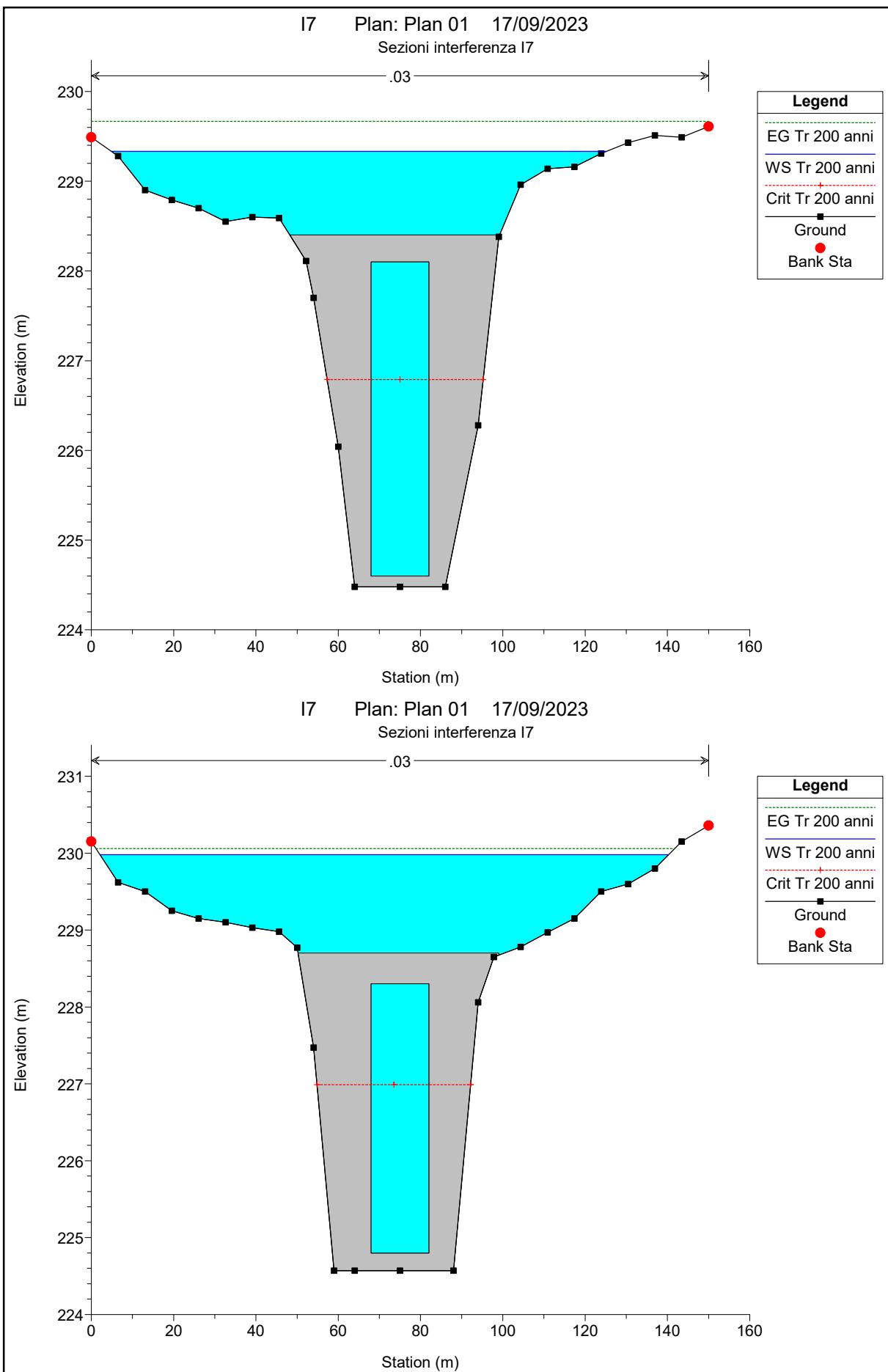


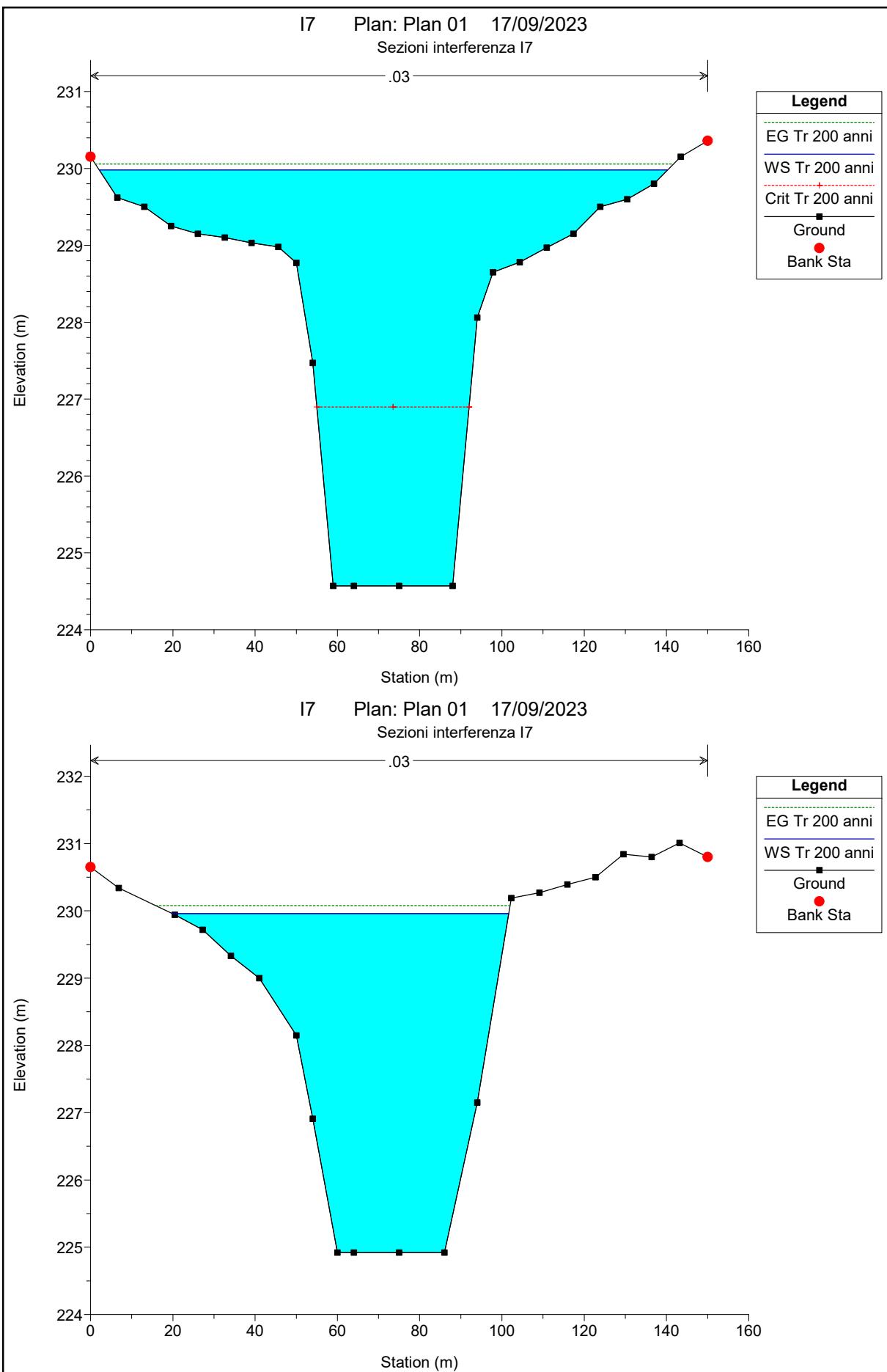
OUTPUT DEI RISULTATI HEC- RAS INTERFERENZA I7

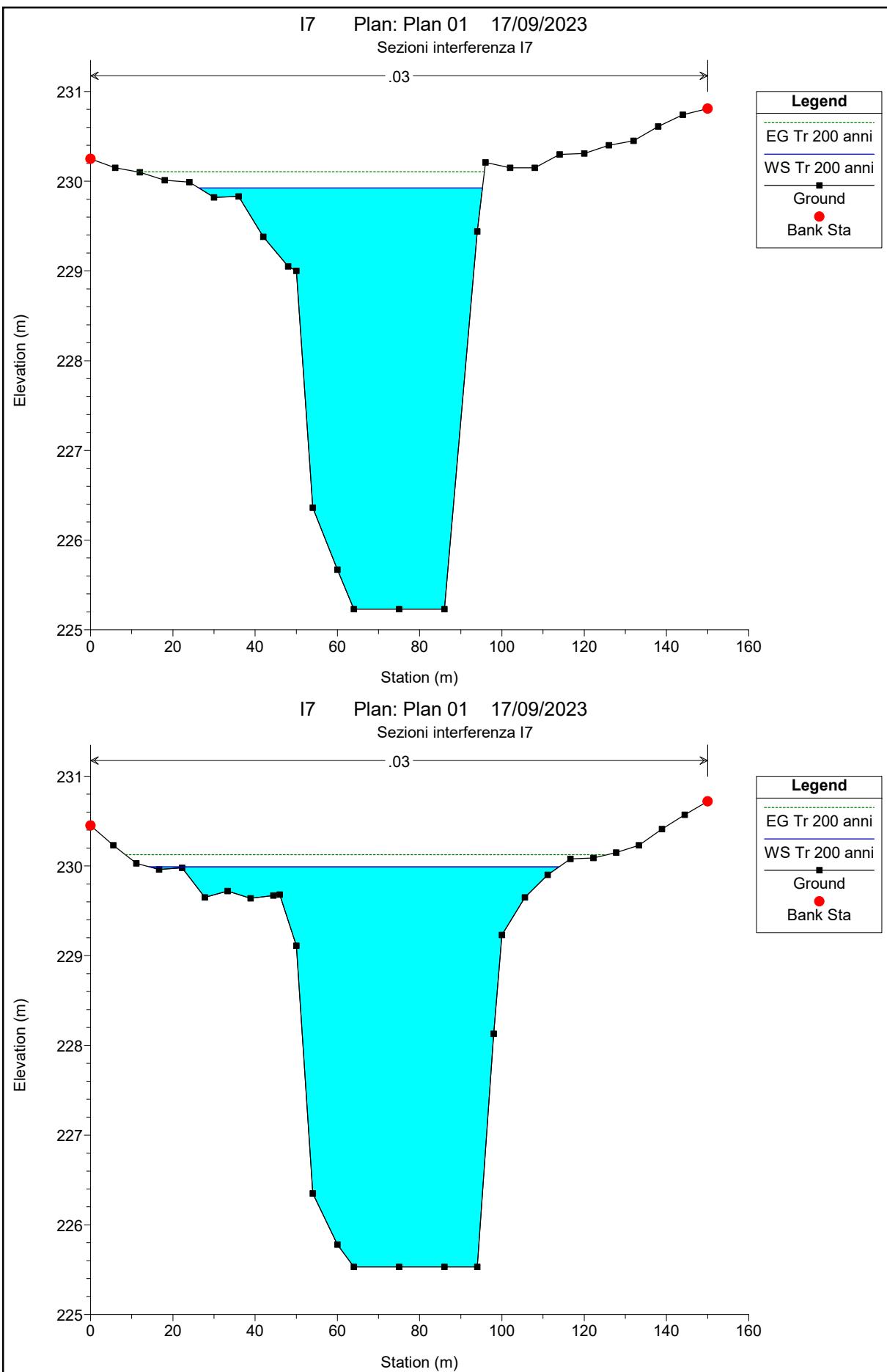


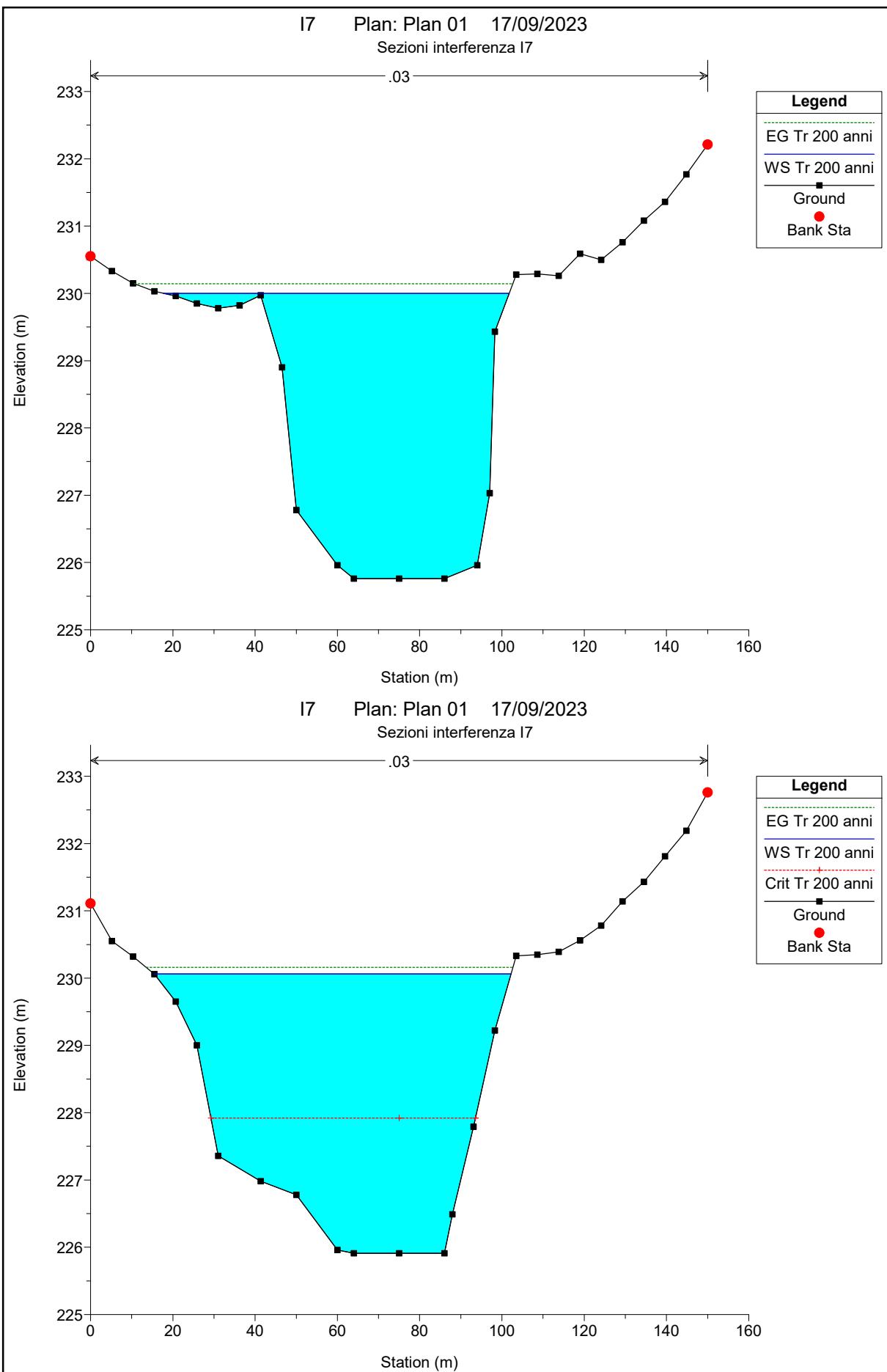




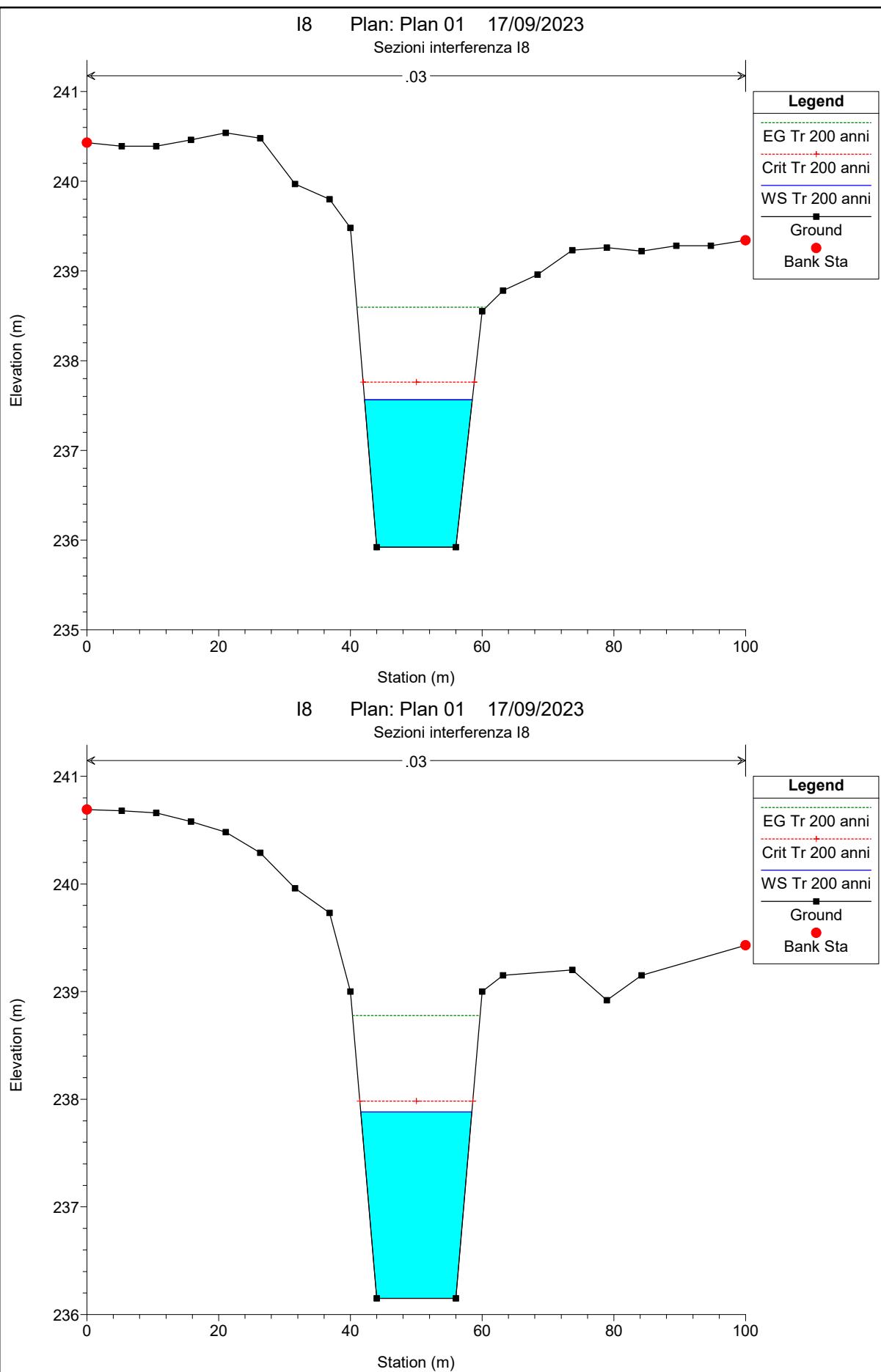


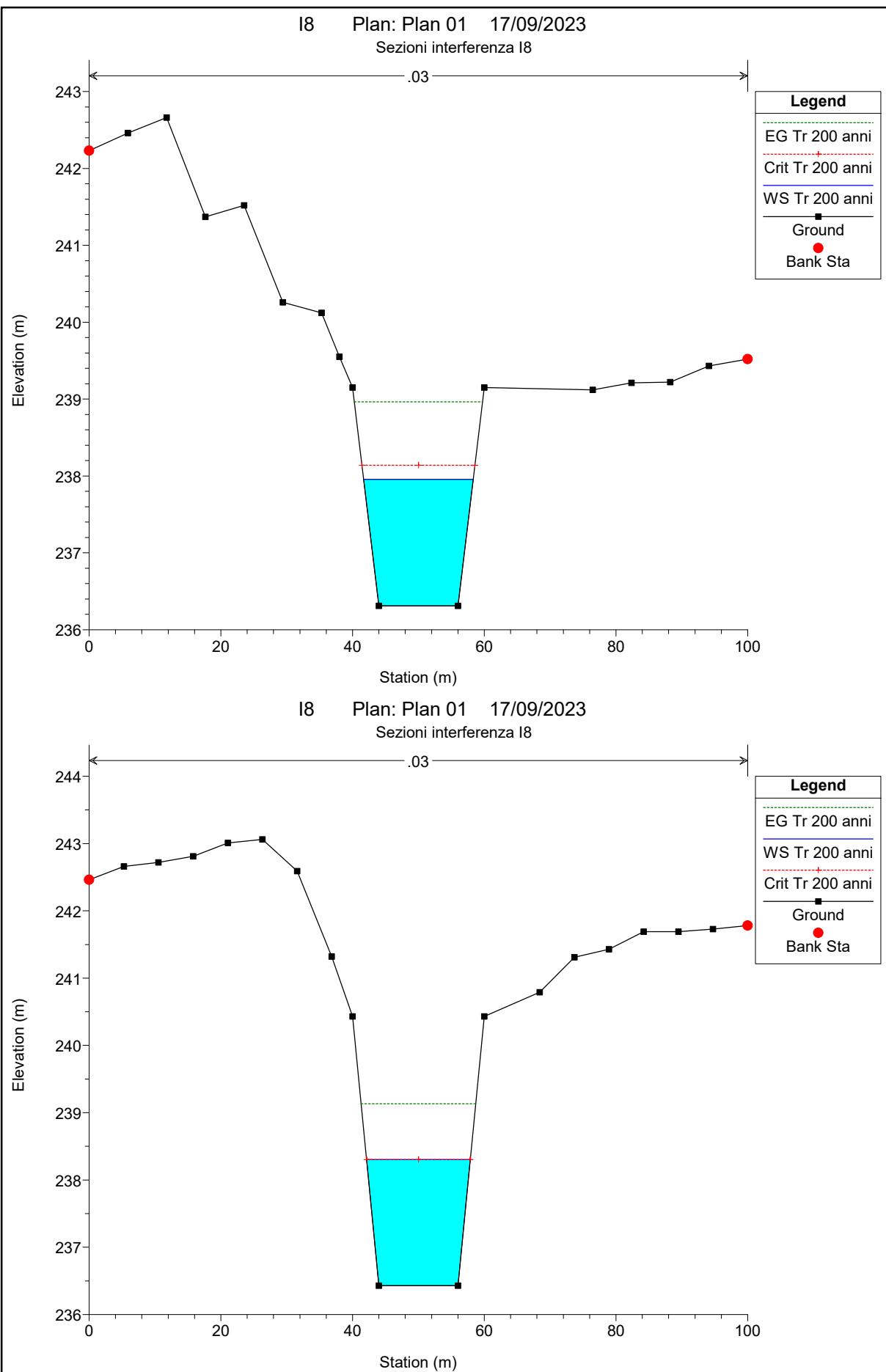


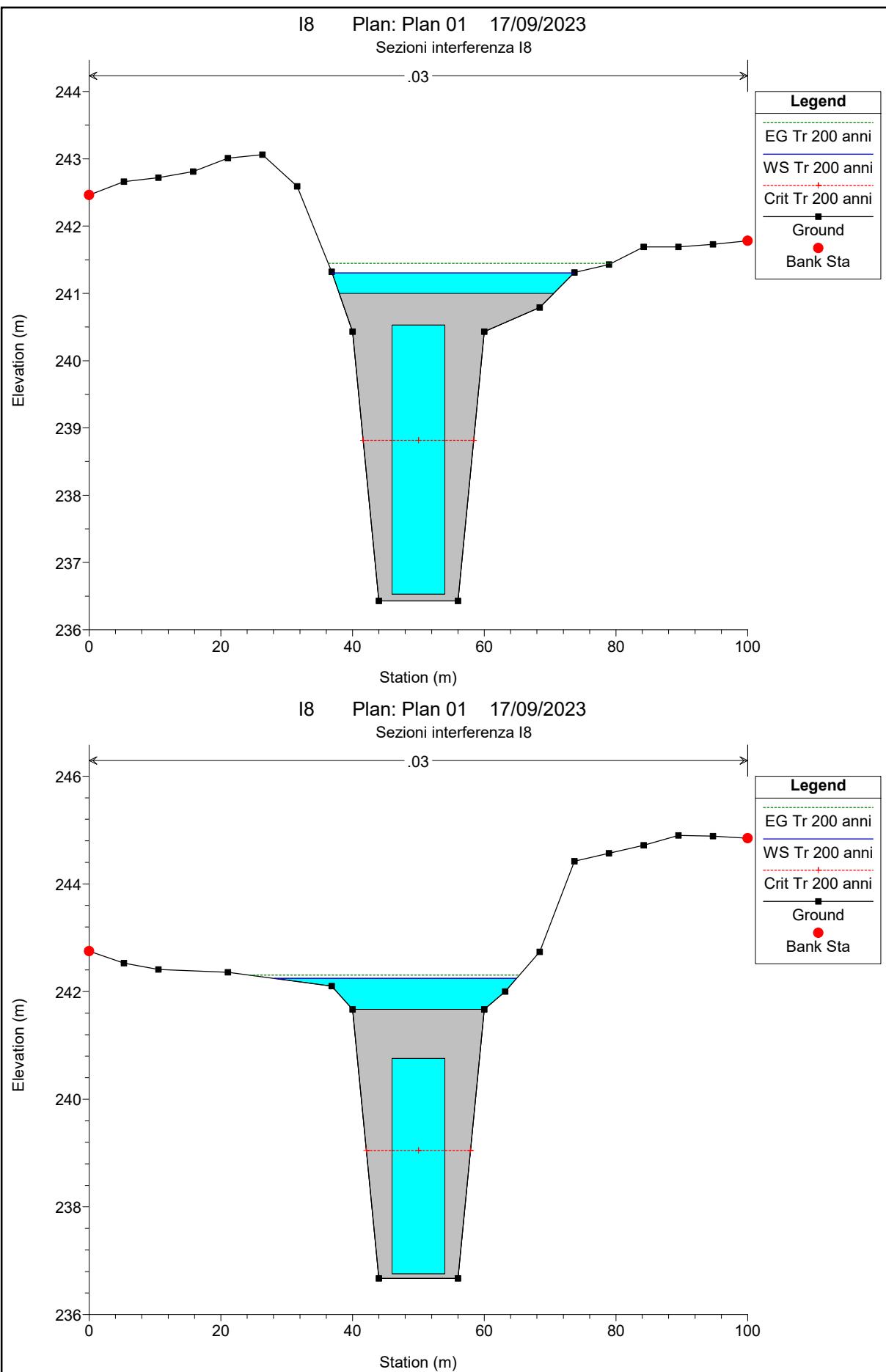


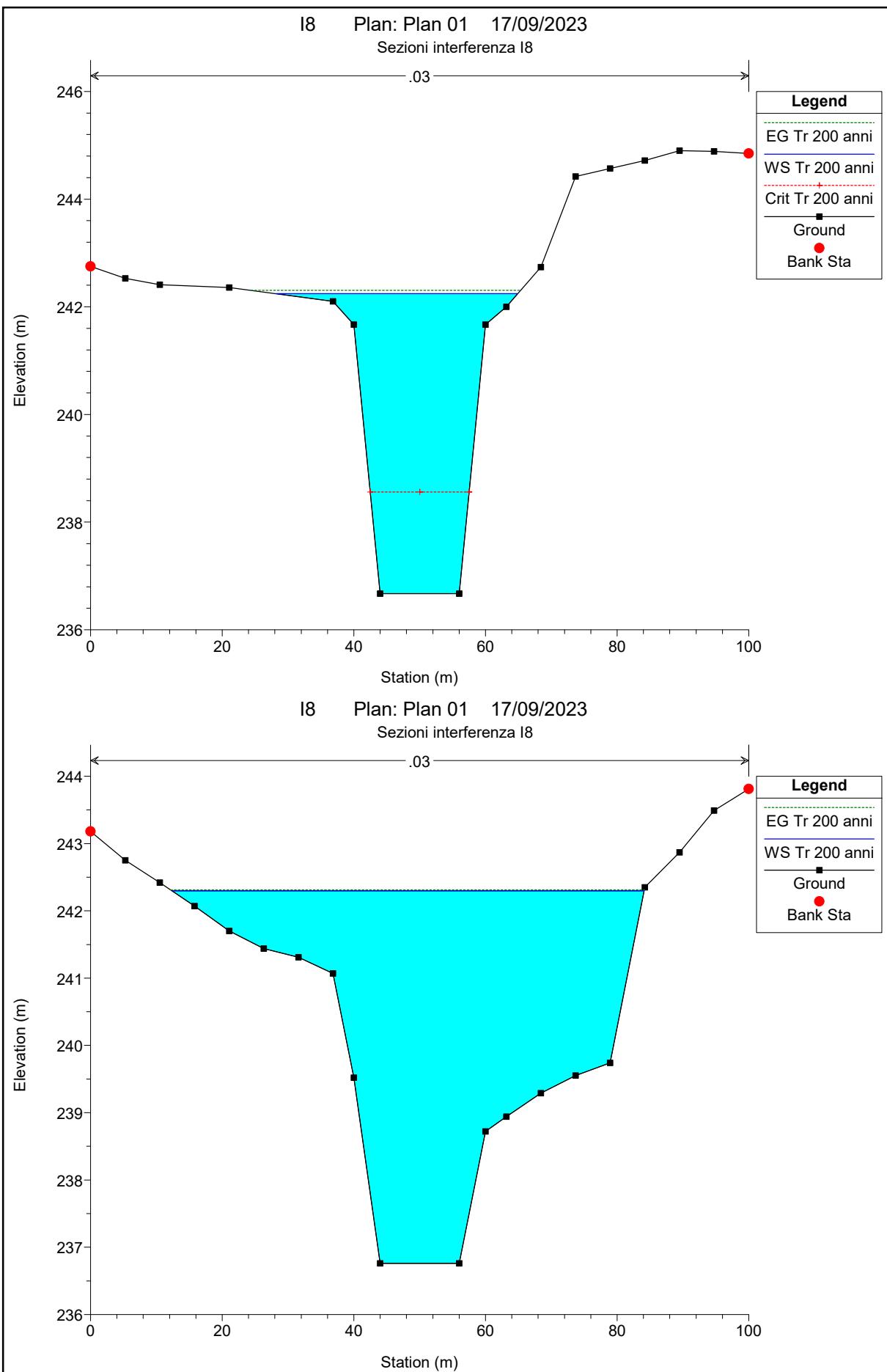


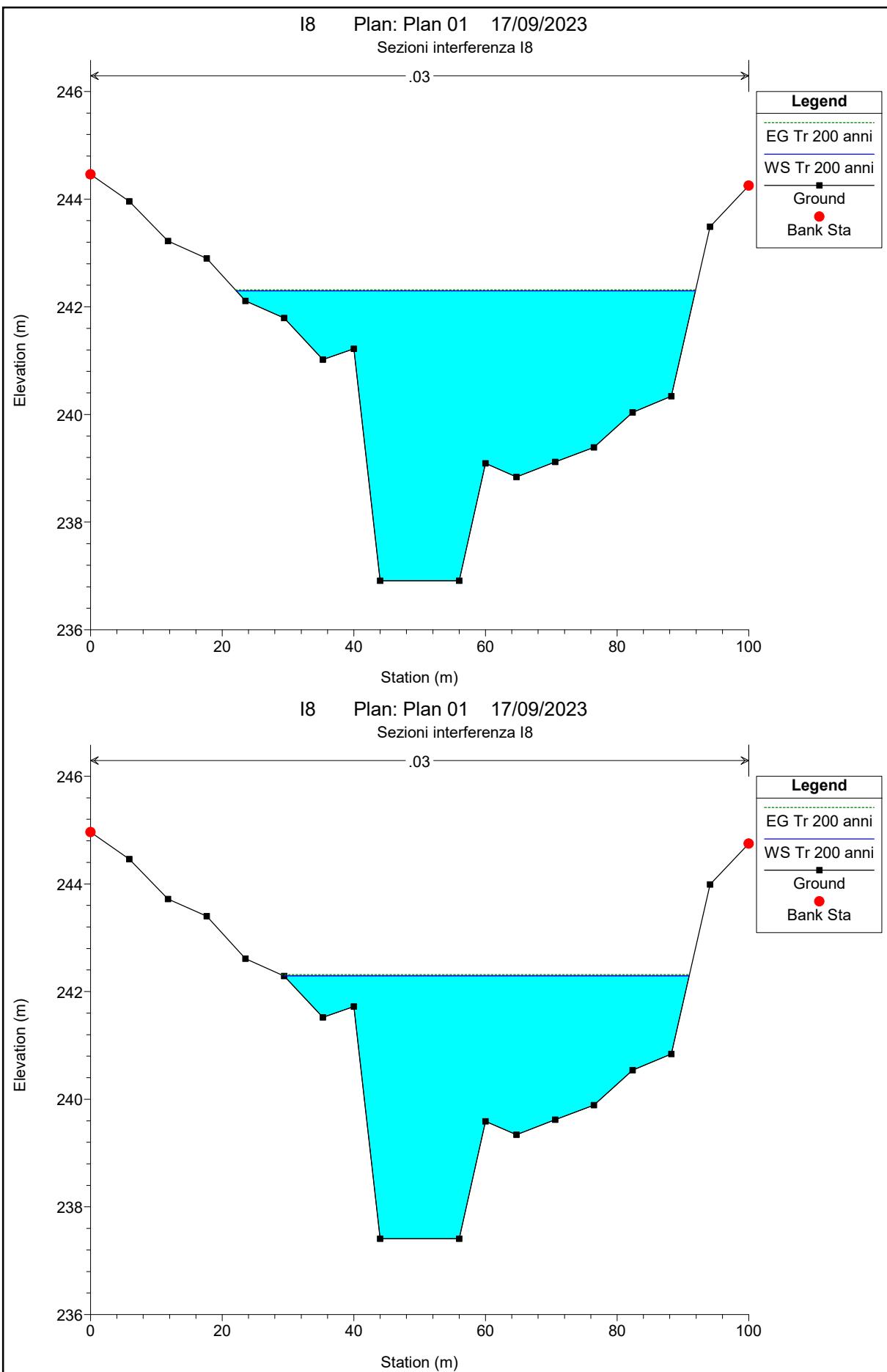
OUTPUT DEI RISULTATI HEC- RAS INTERFERENZA I8





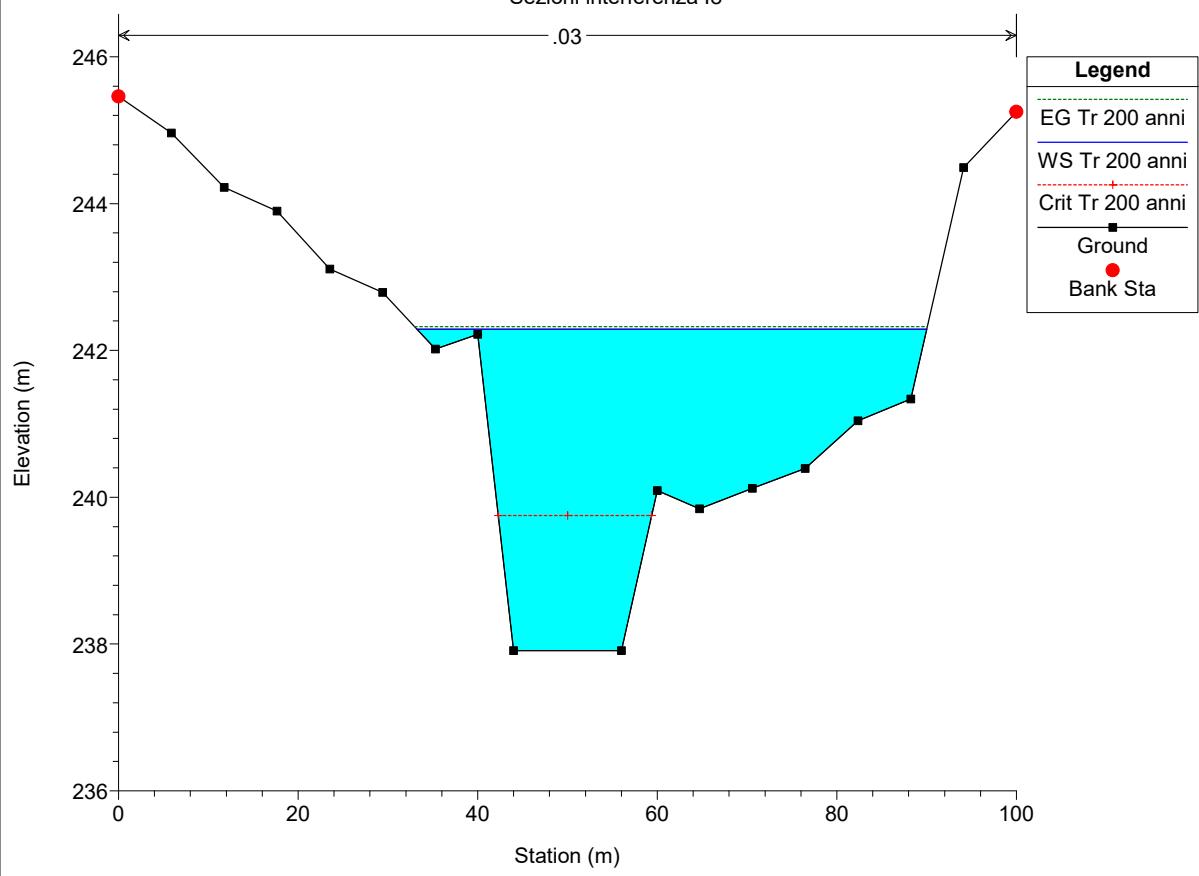




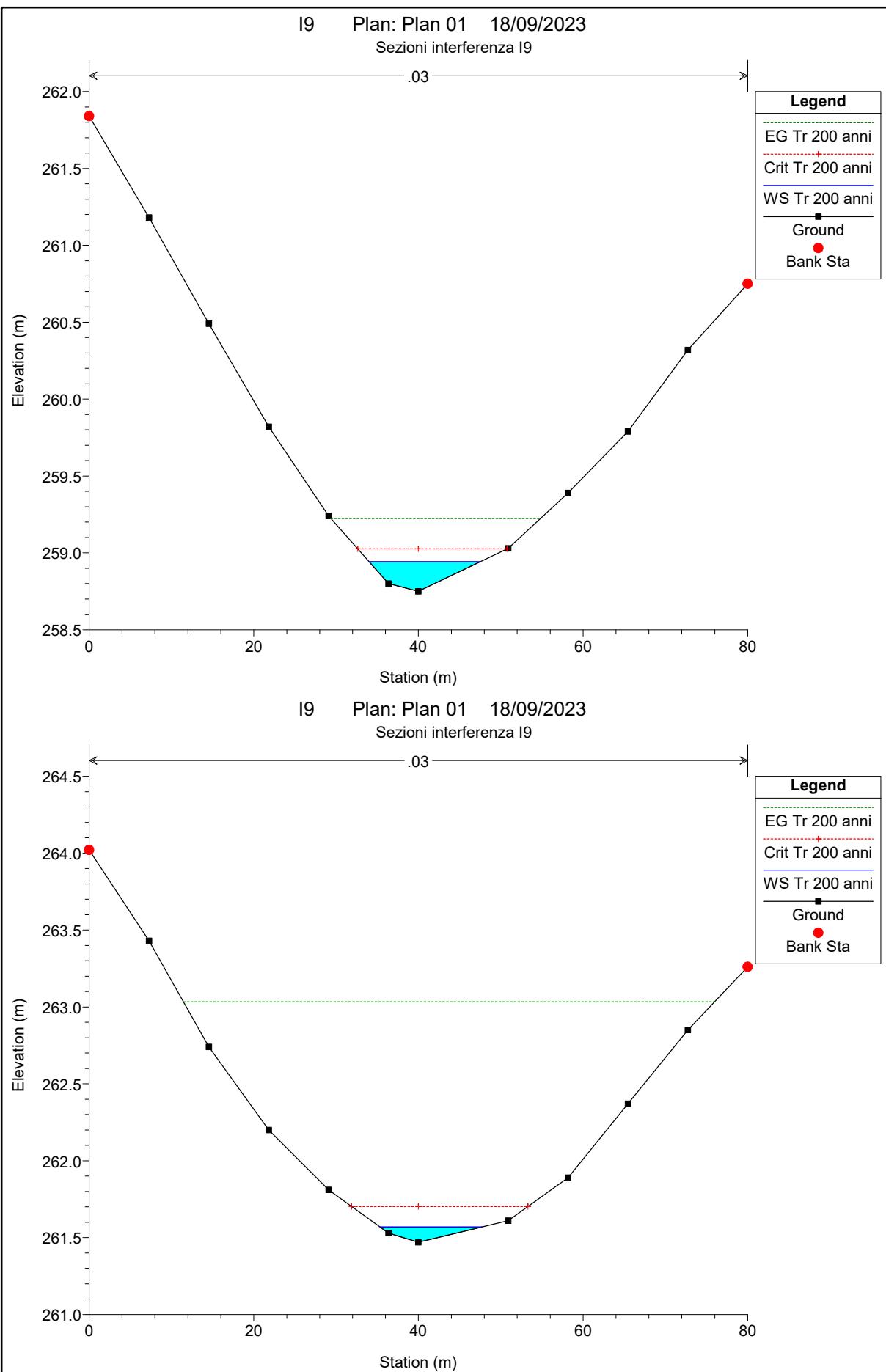


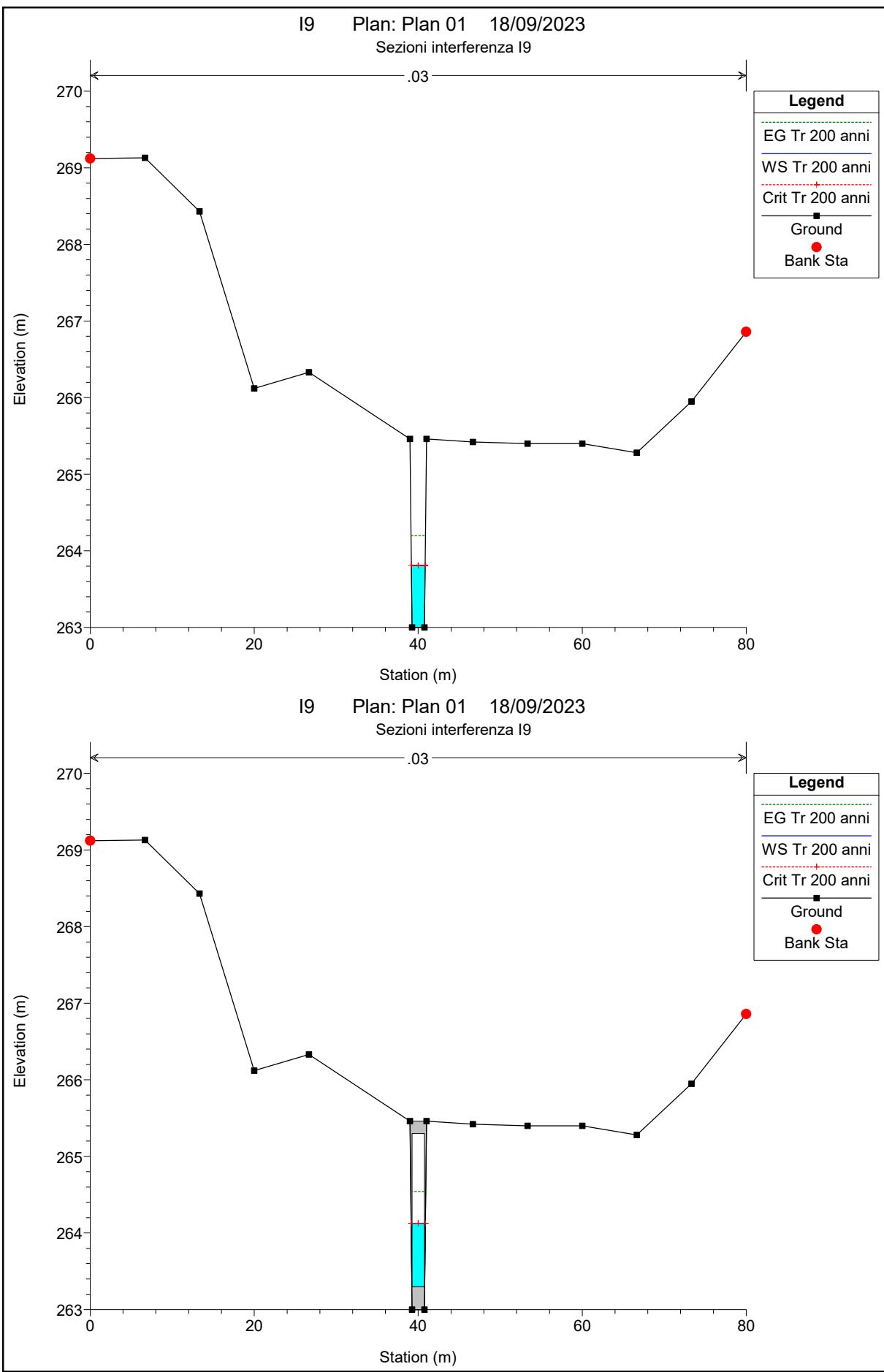
I8 Plan: Plan 01 17/09/2023

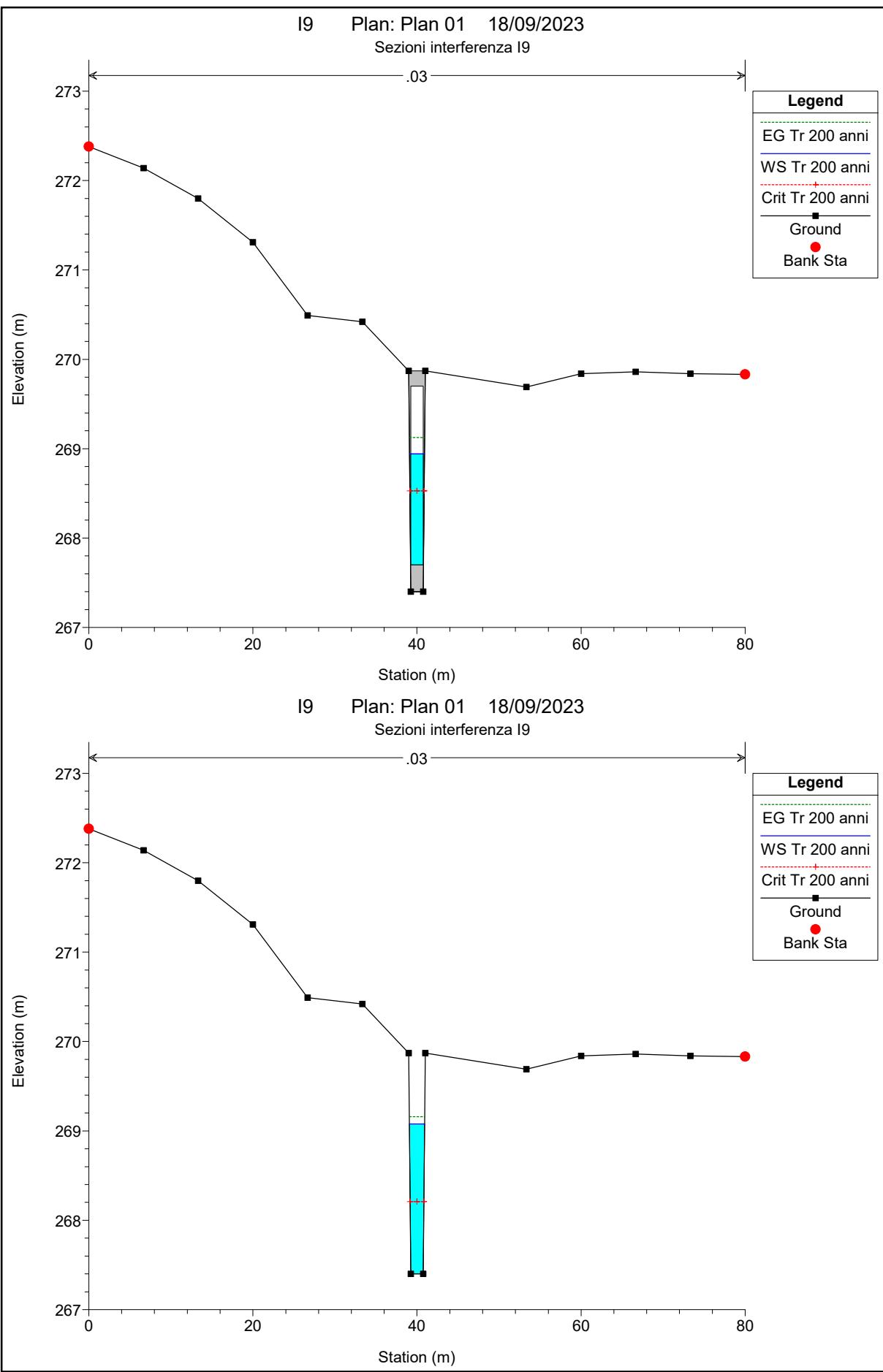
Sezioni interferenza I8

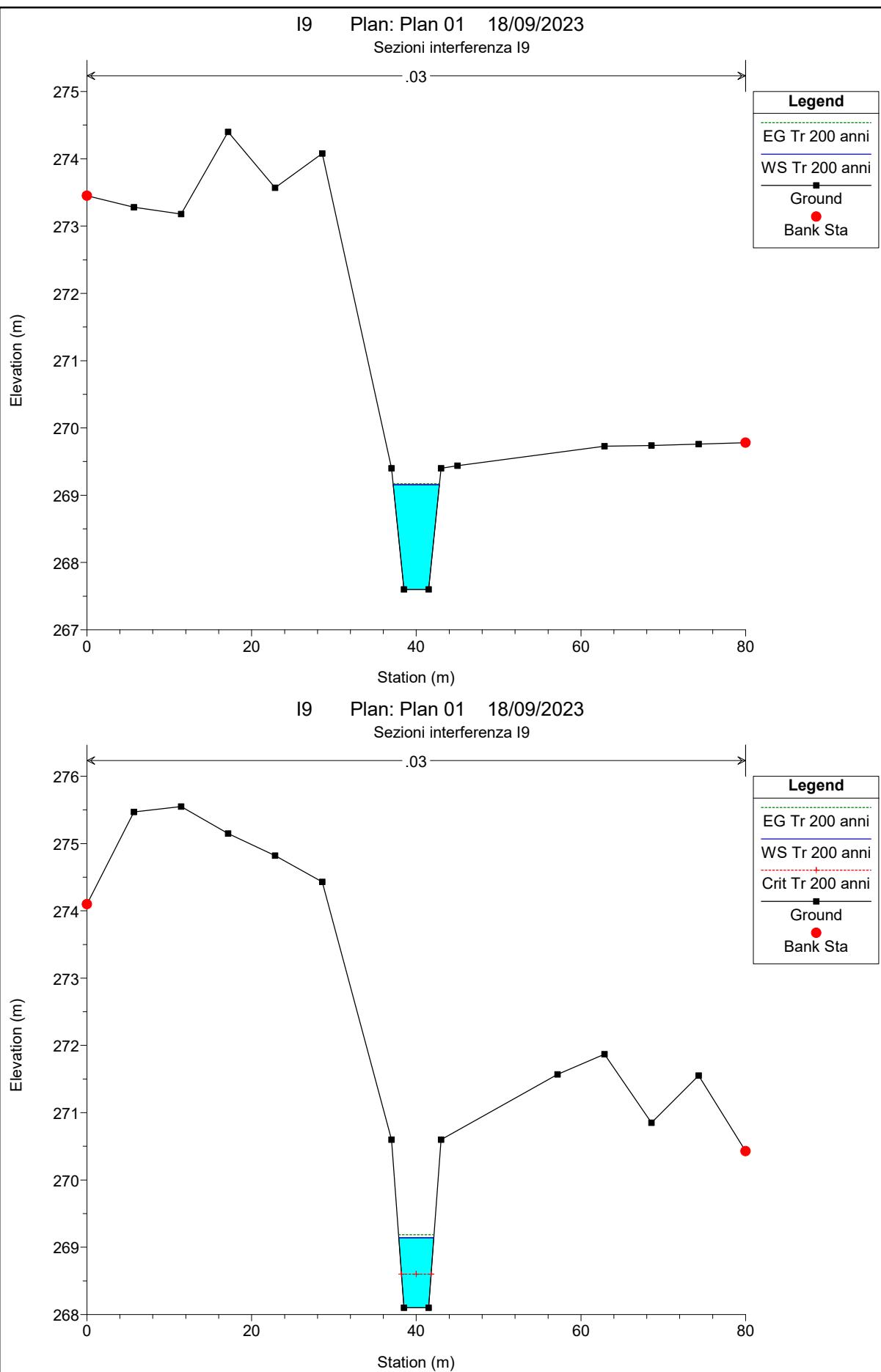


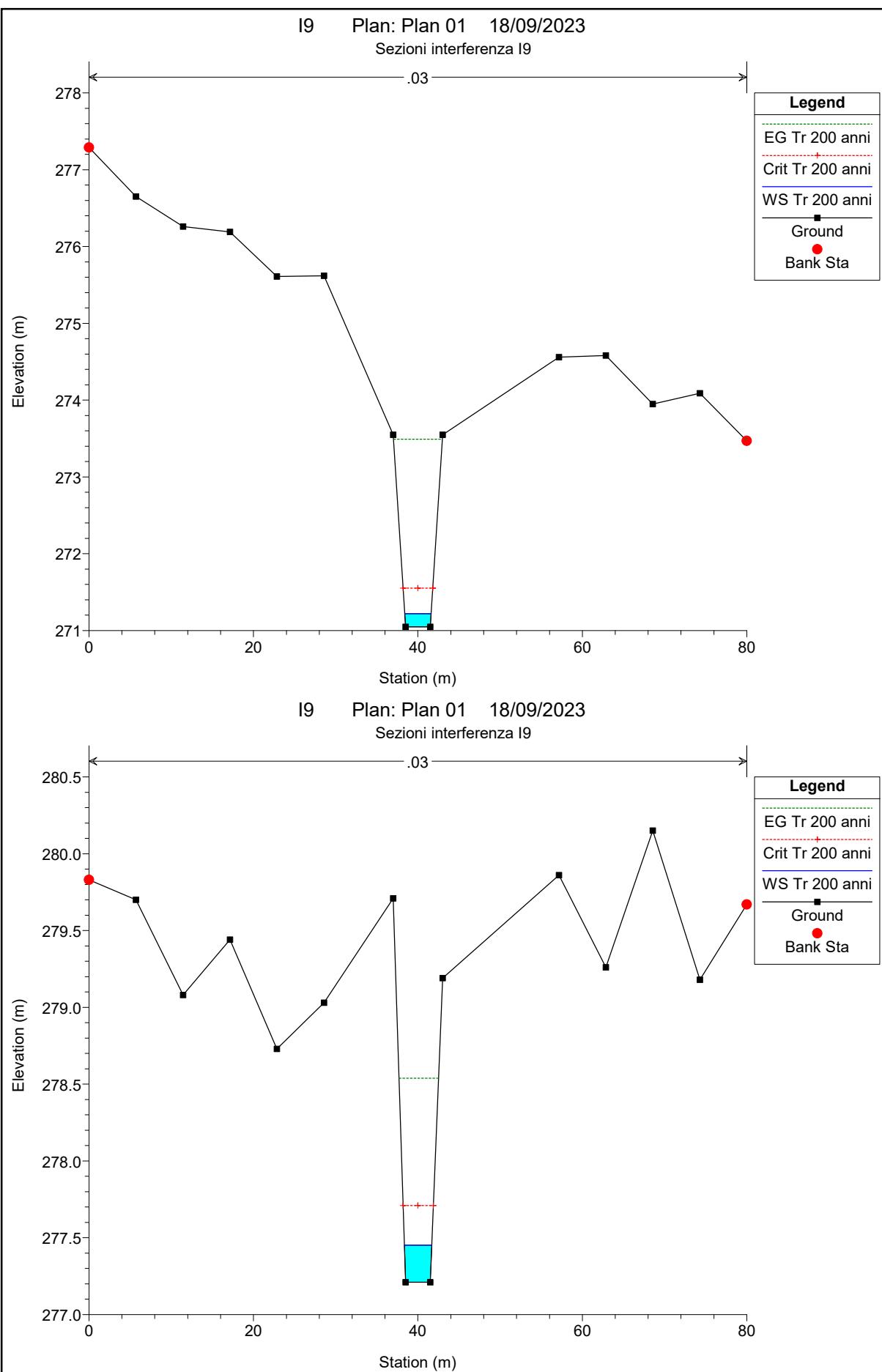
OUTPUT DEI RISULTATI HEC- RAS INTERFERENZA I9



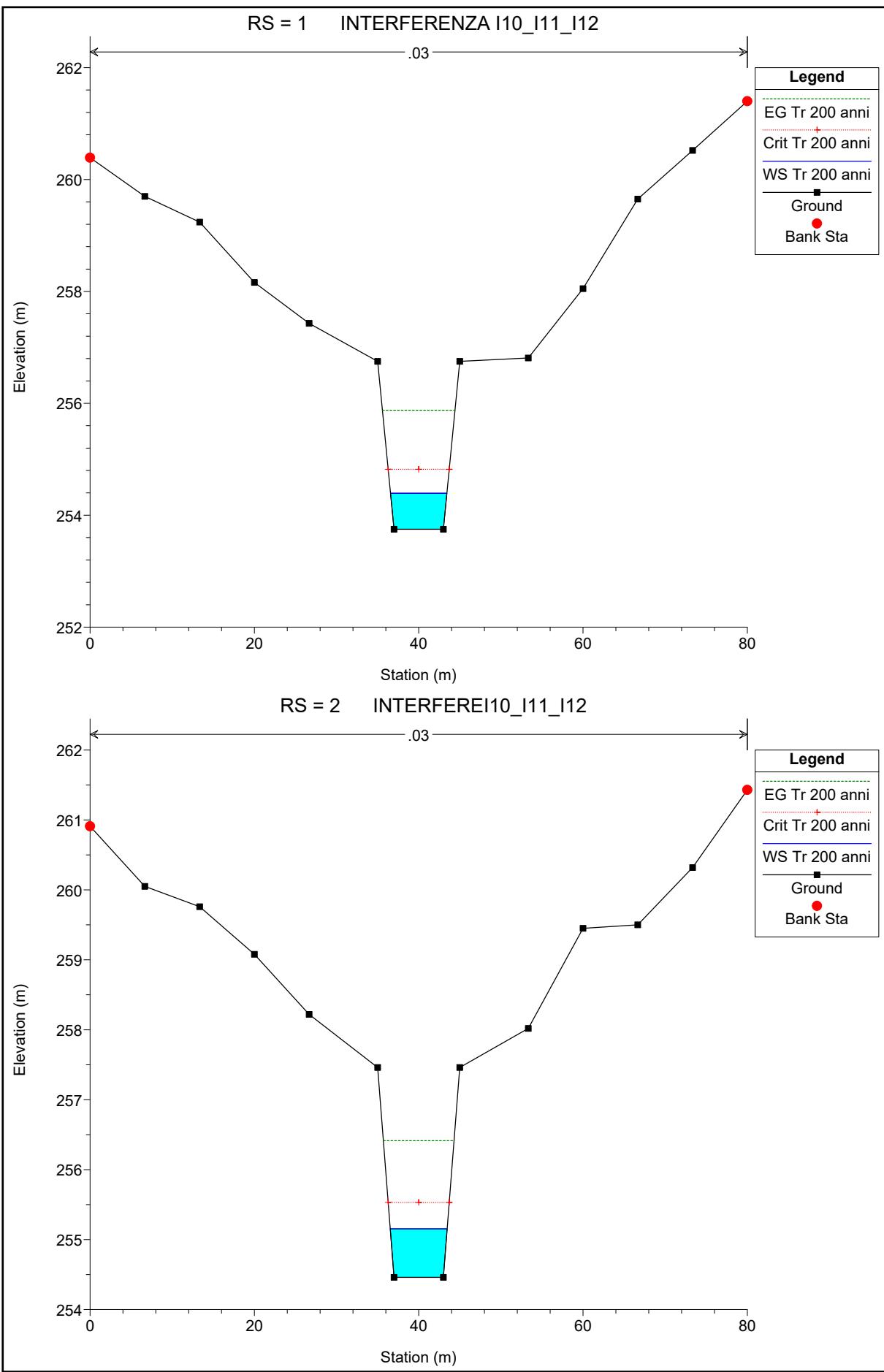


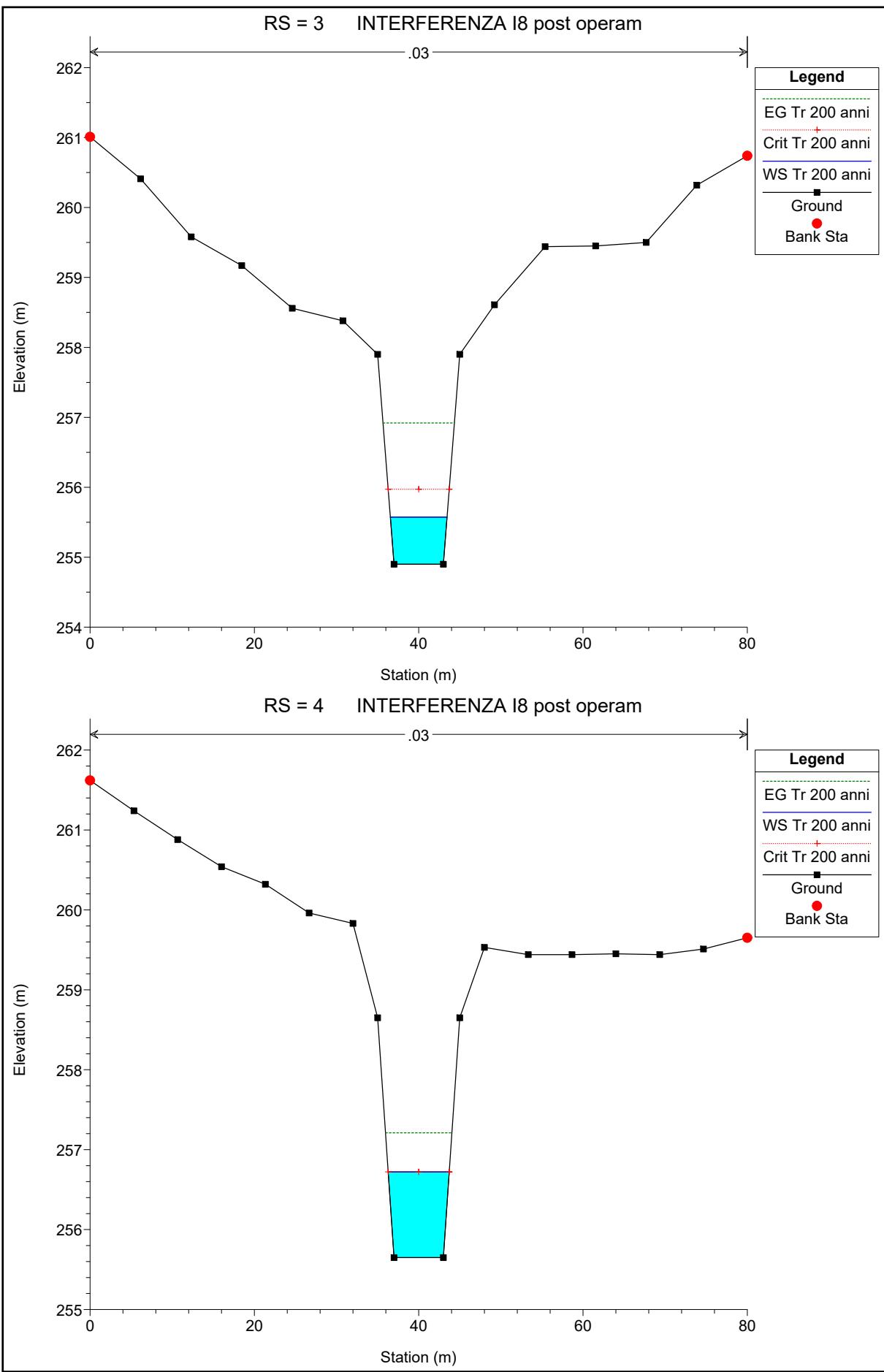


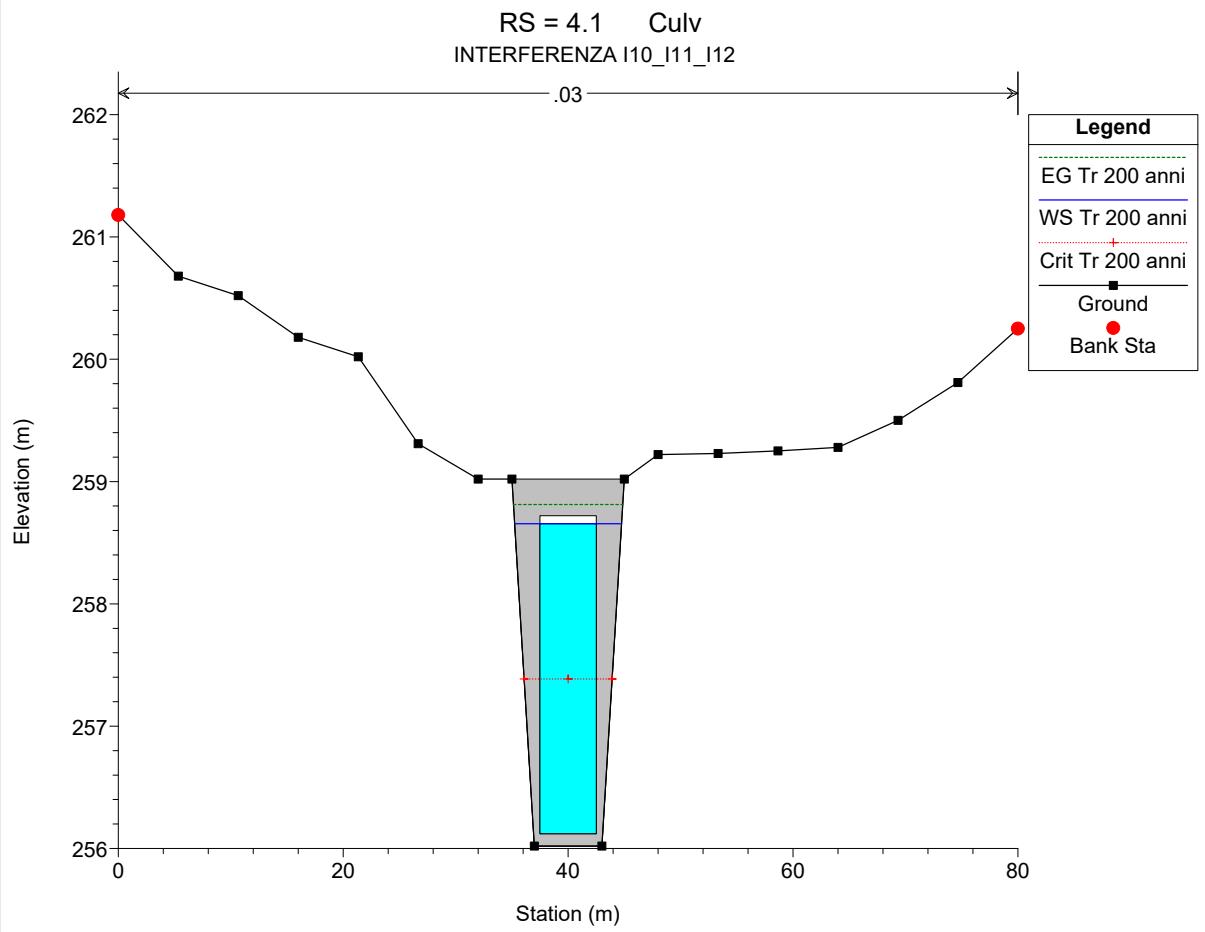
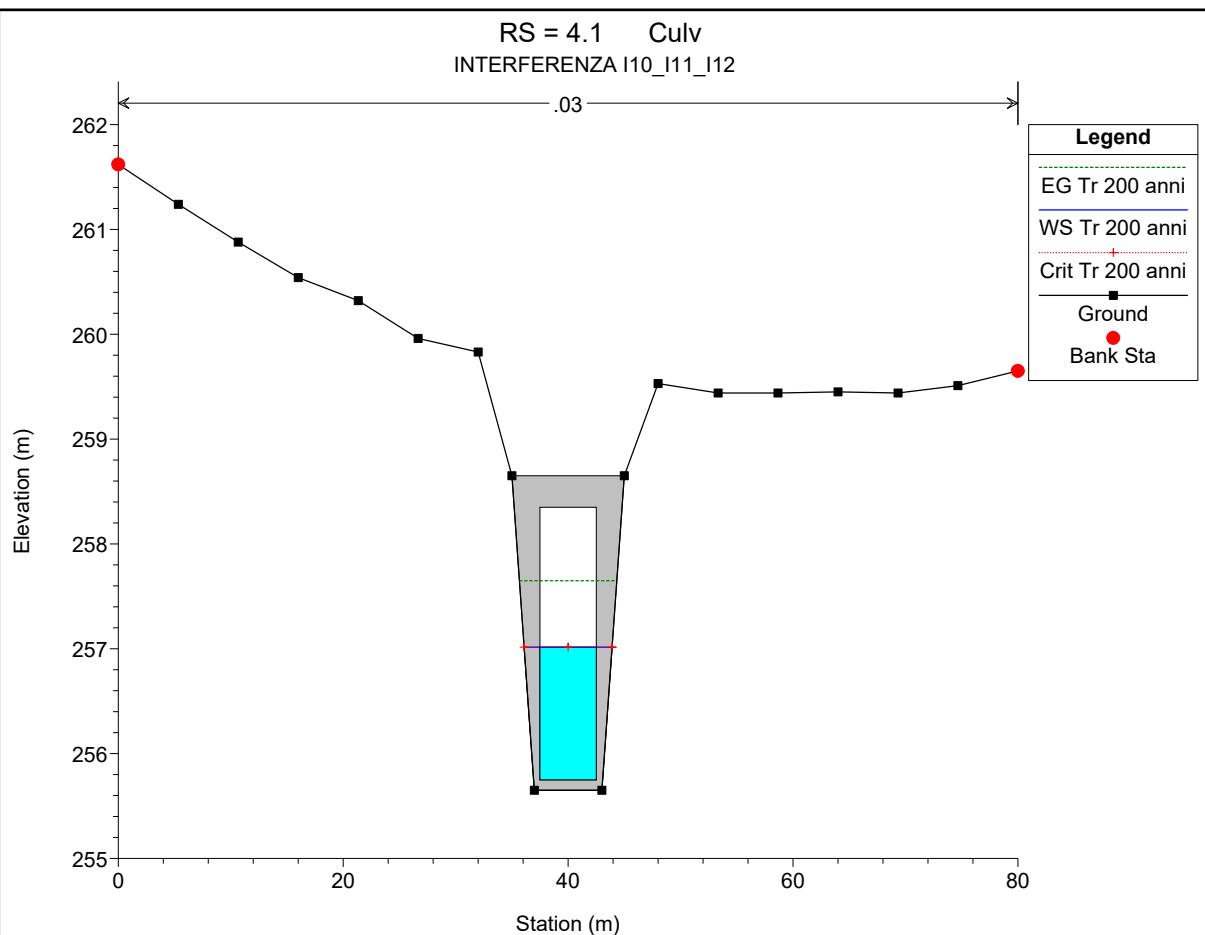


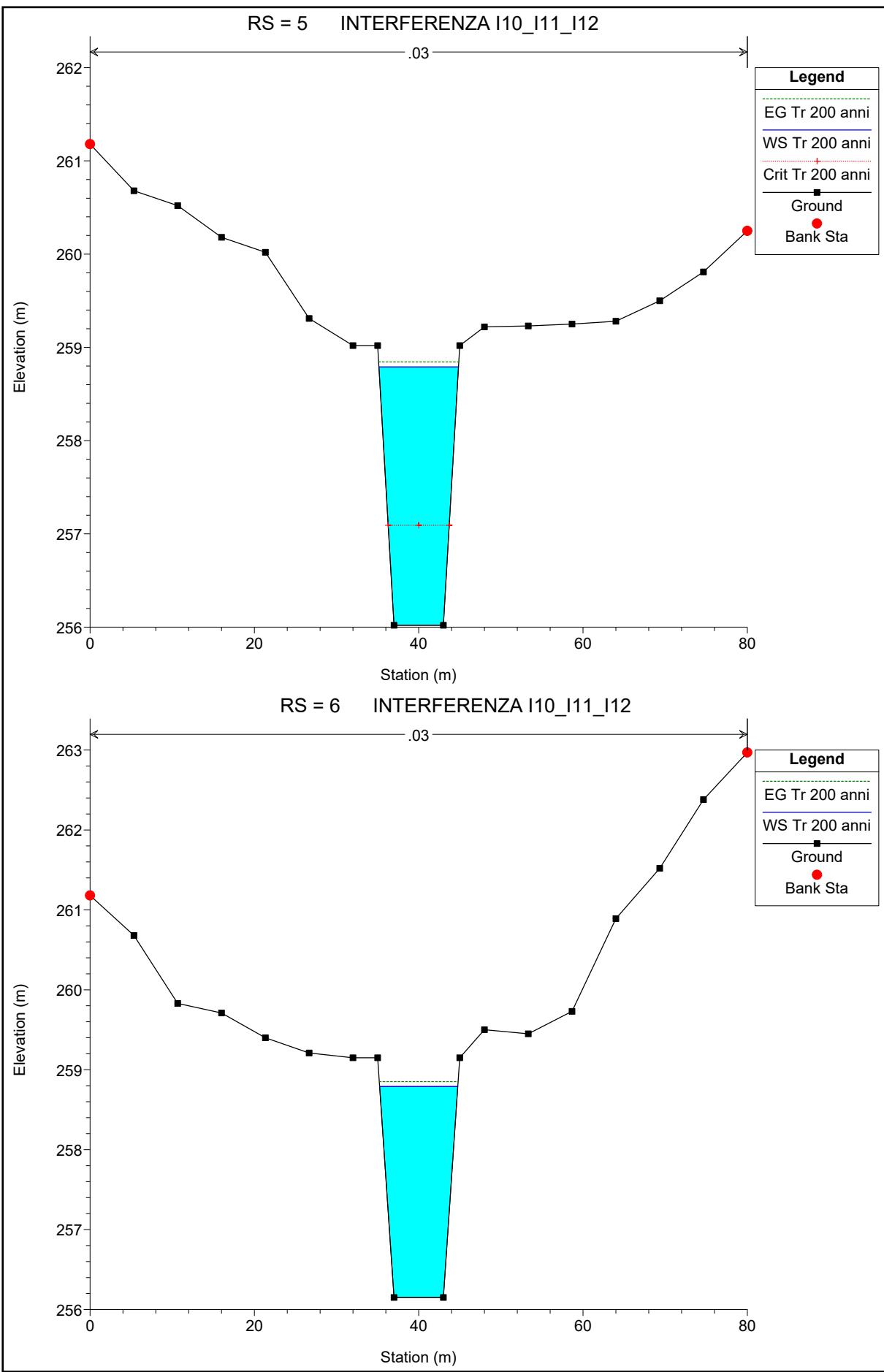


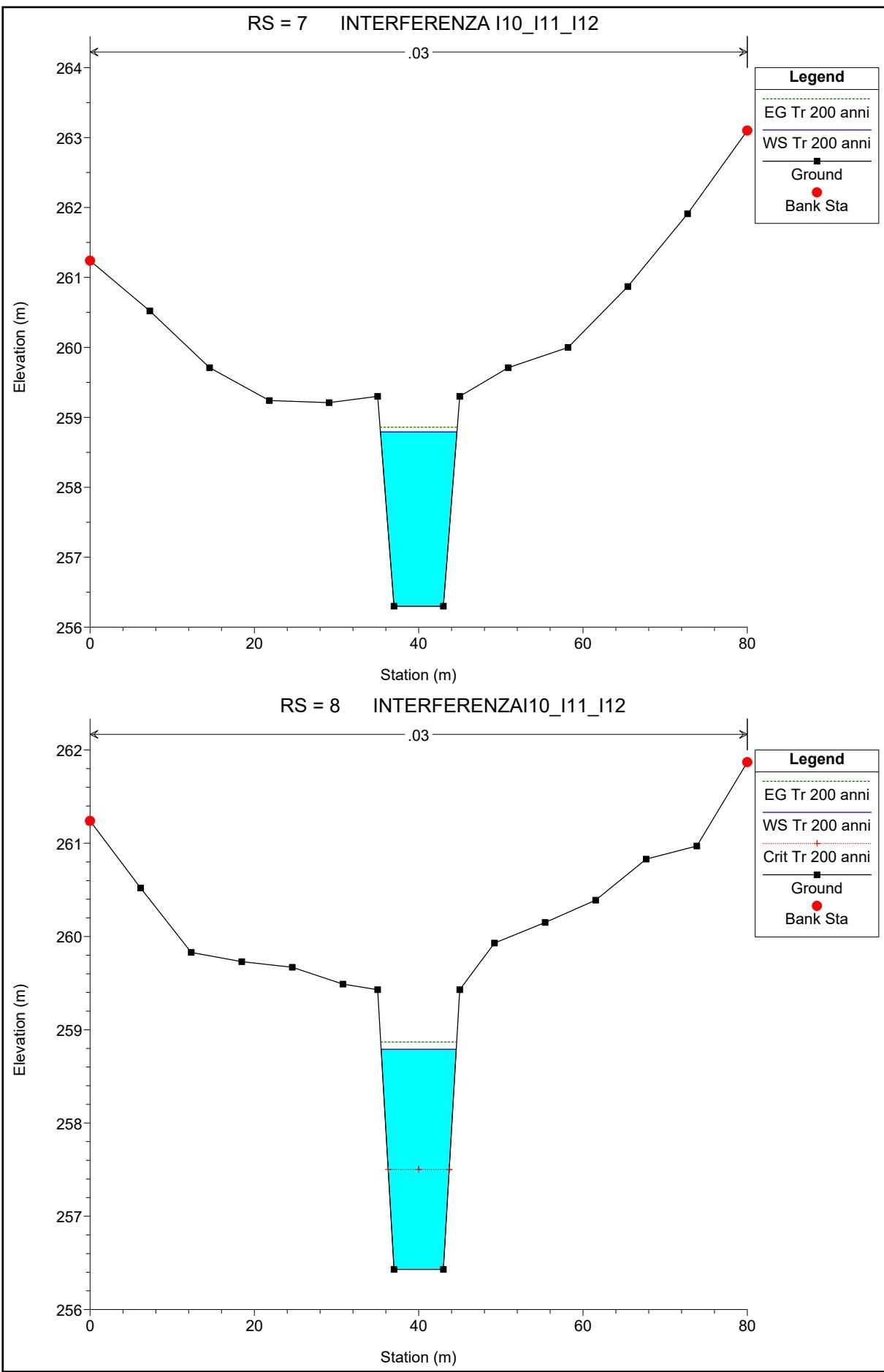
OUTPUT DEI RISULTATI HEC- RAS INTERFERENZA I10_I11_I12



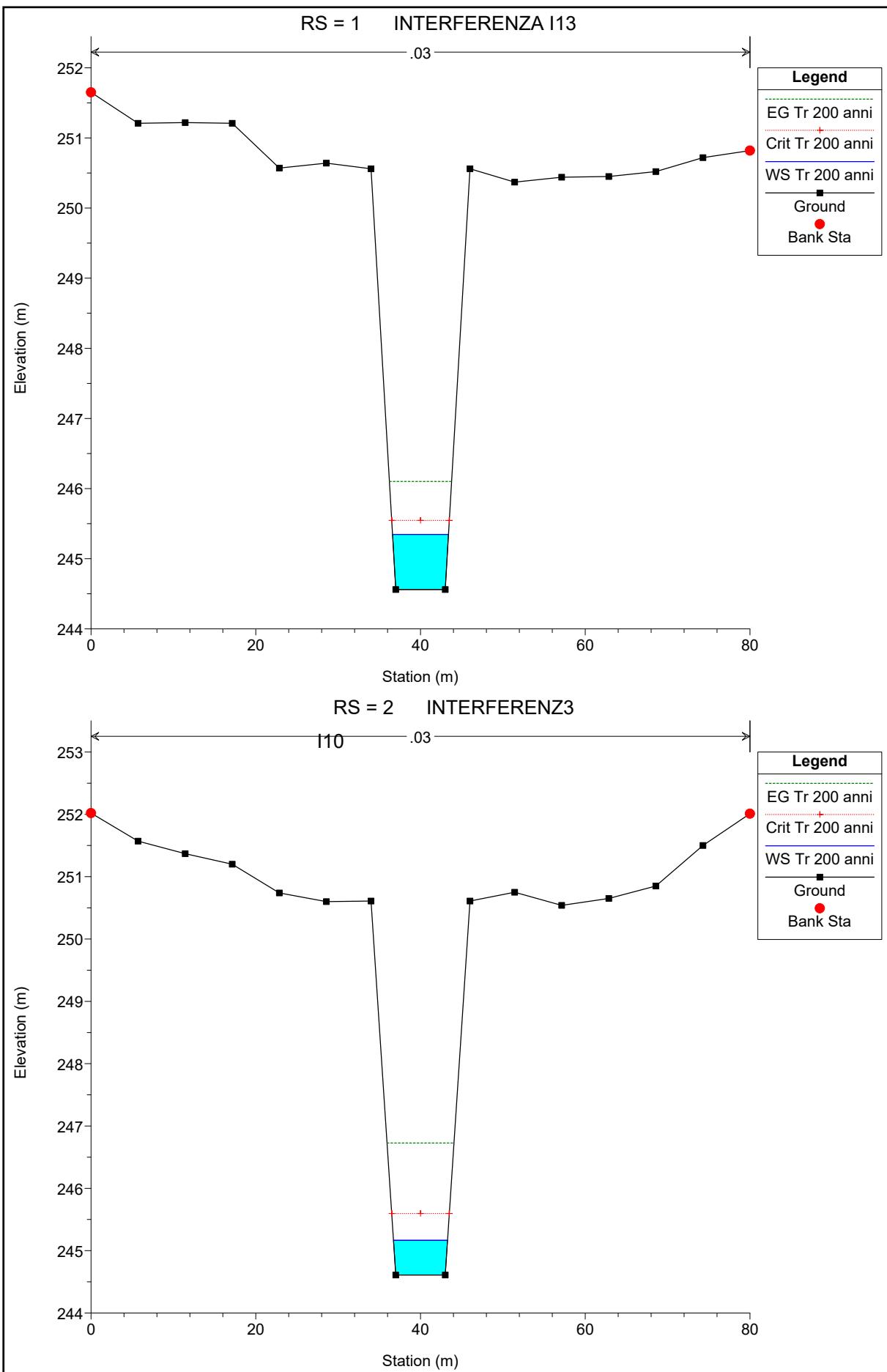


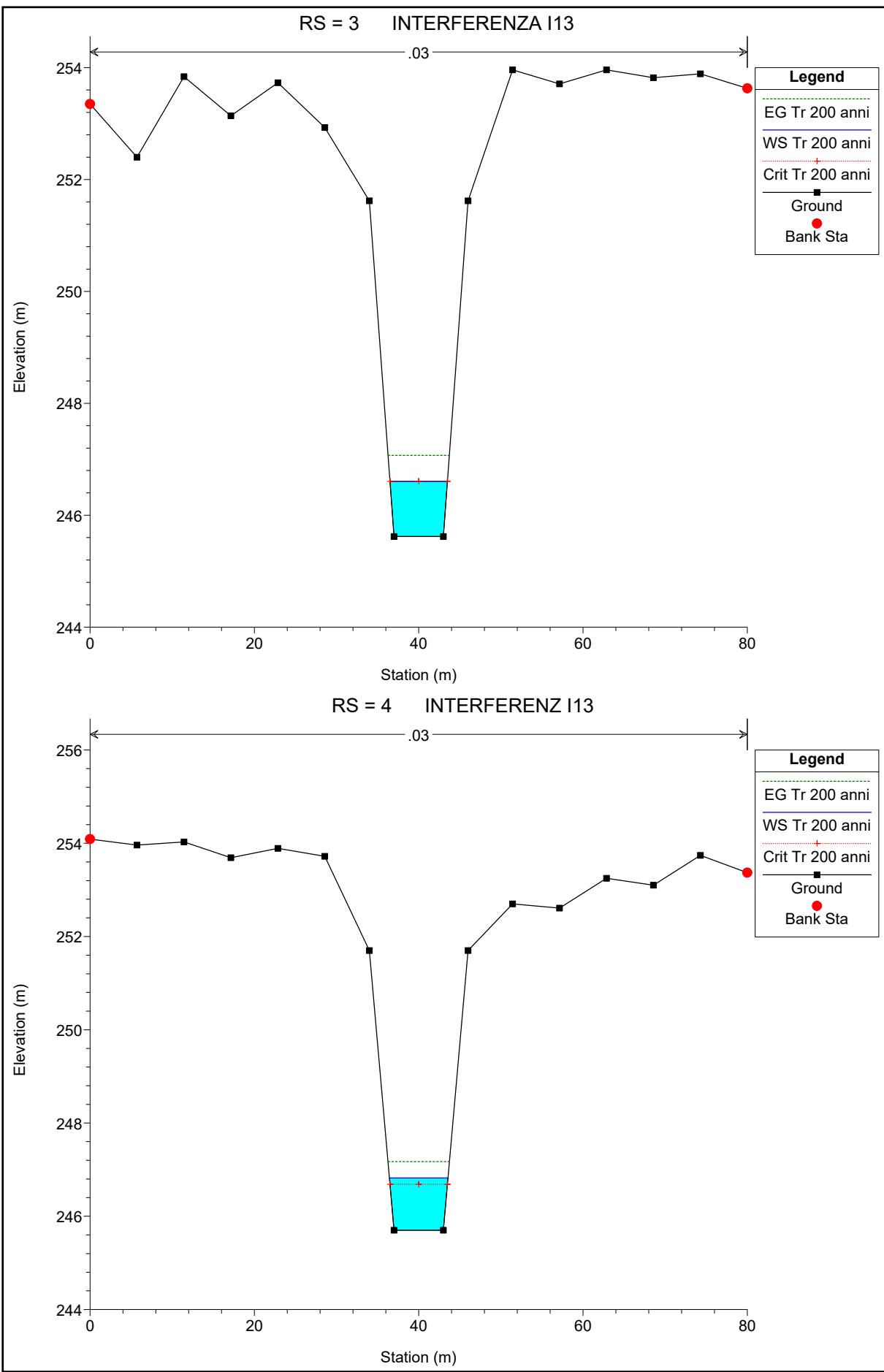


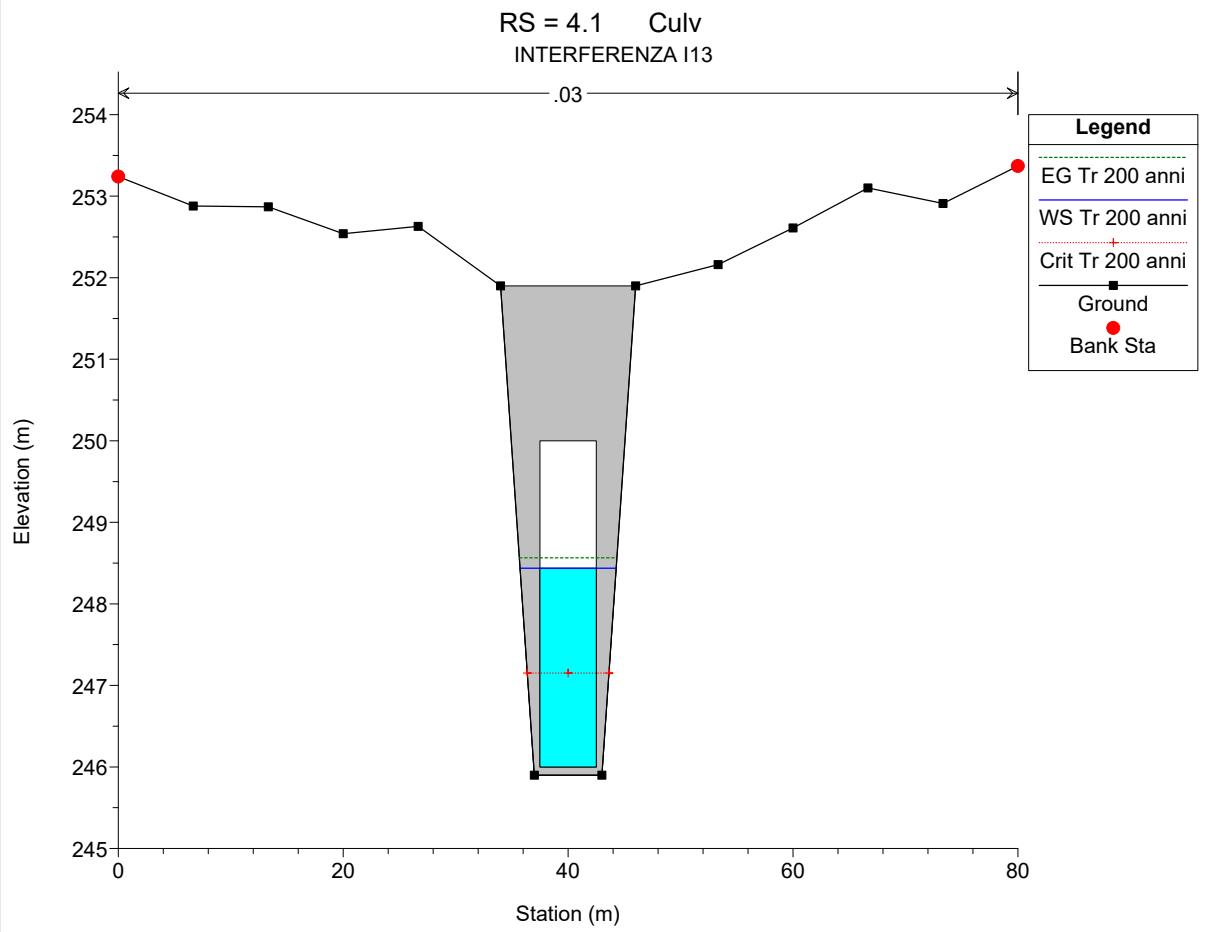
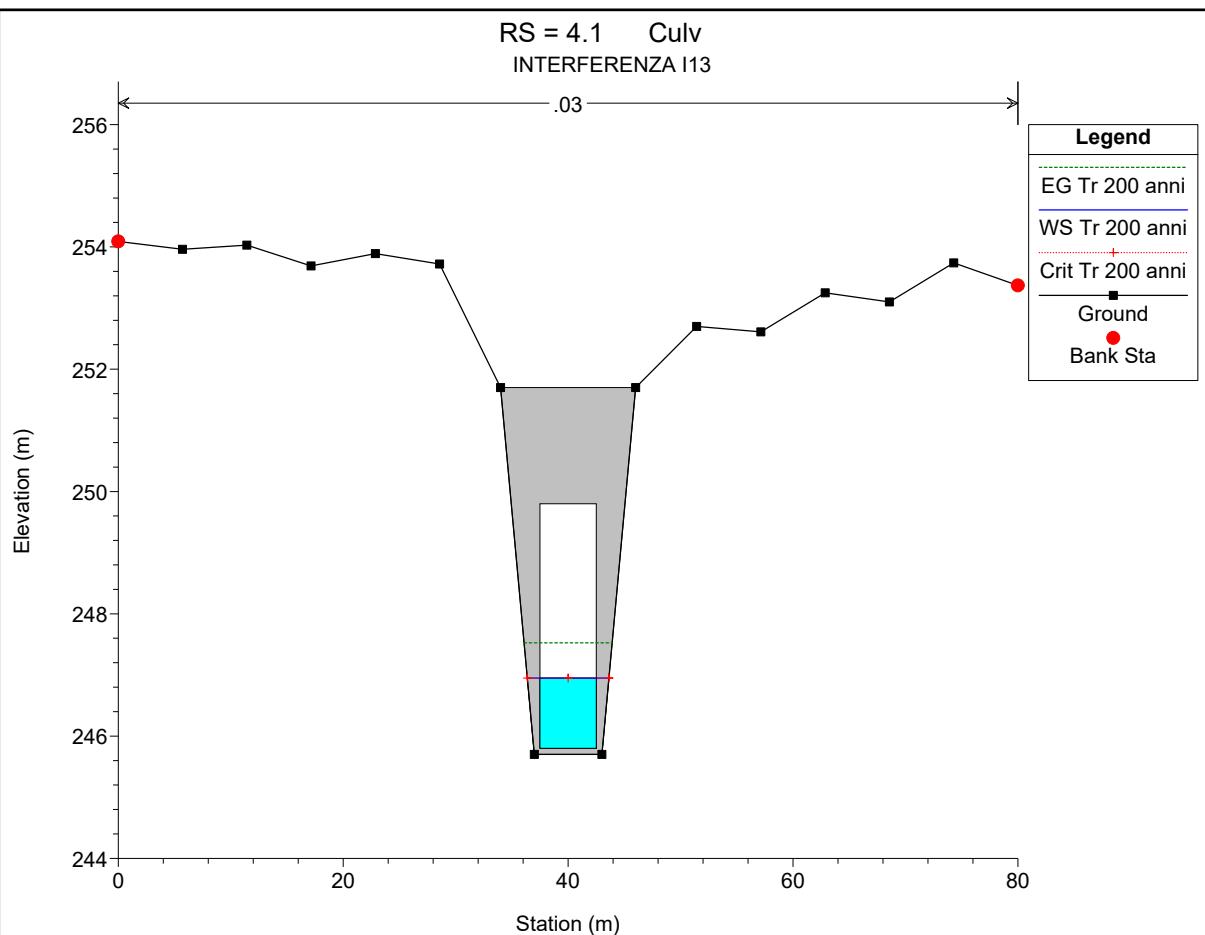


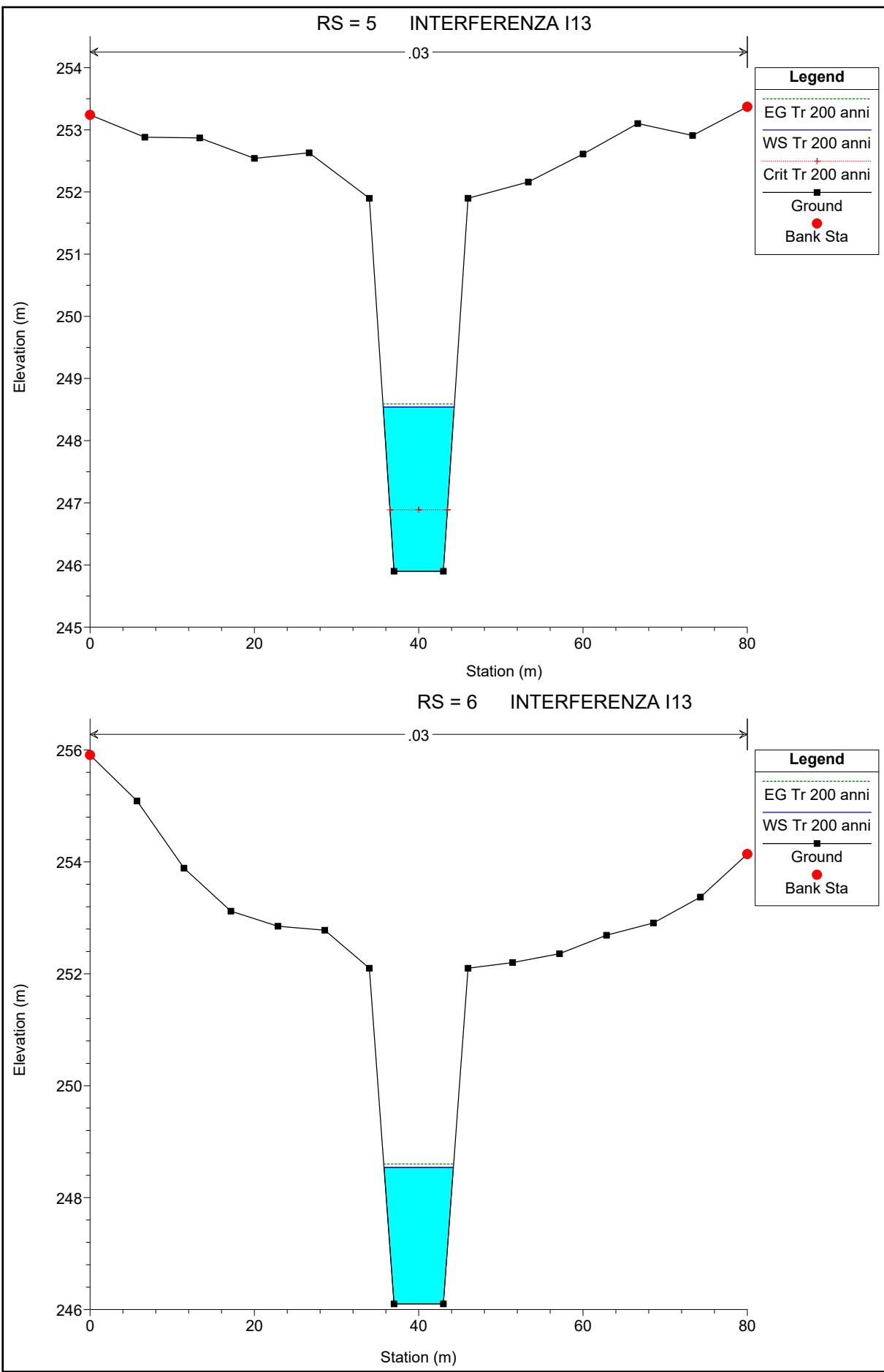


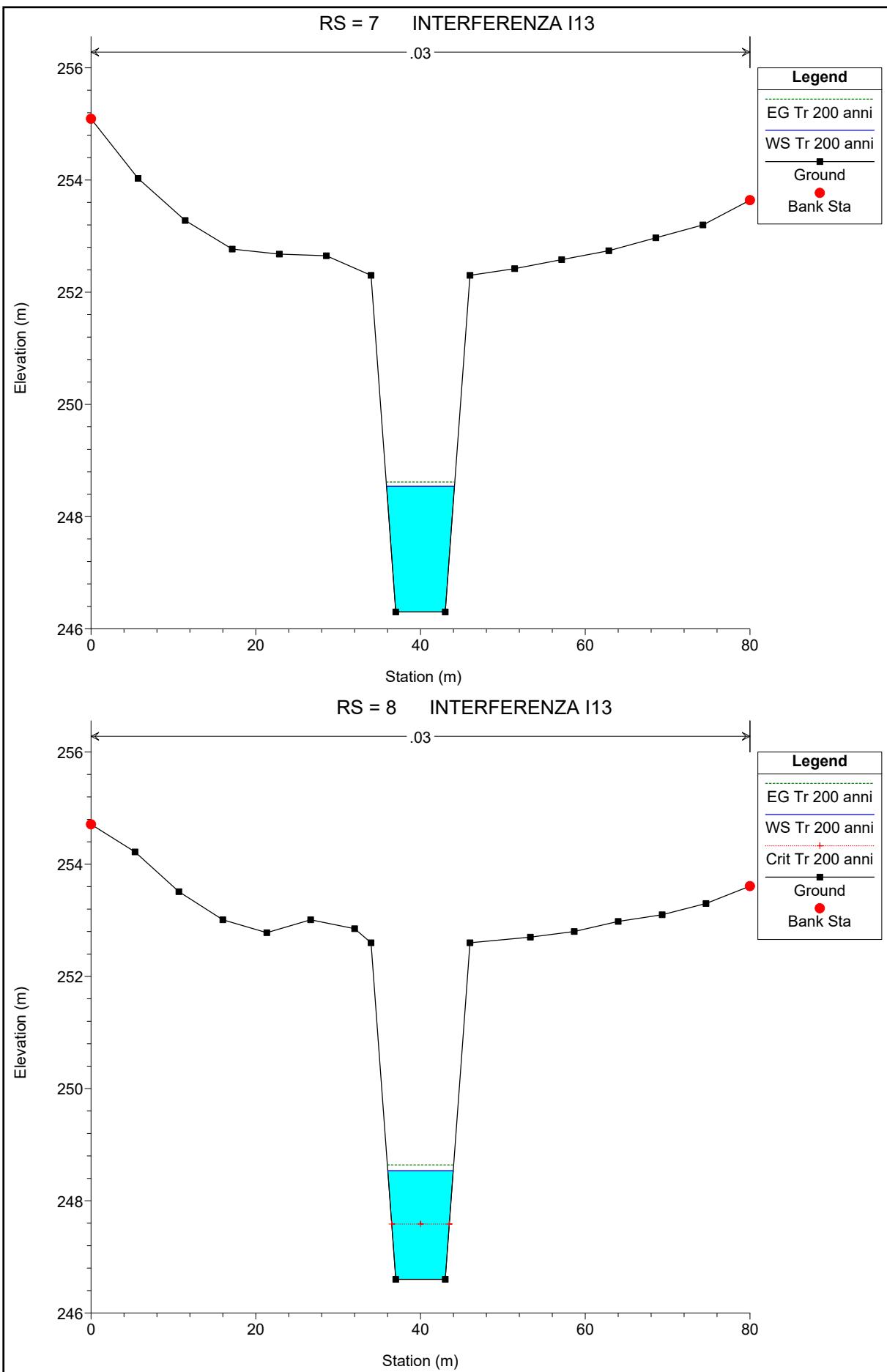
OUTPUT DEI RISULTATI HEC- RAS INTERFERENZA I13



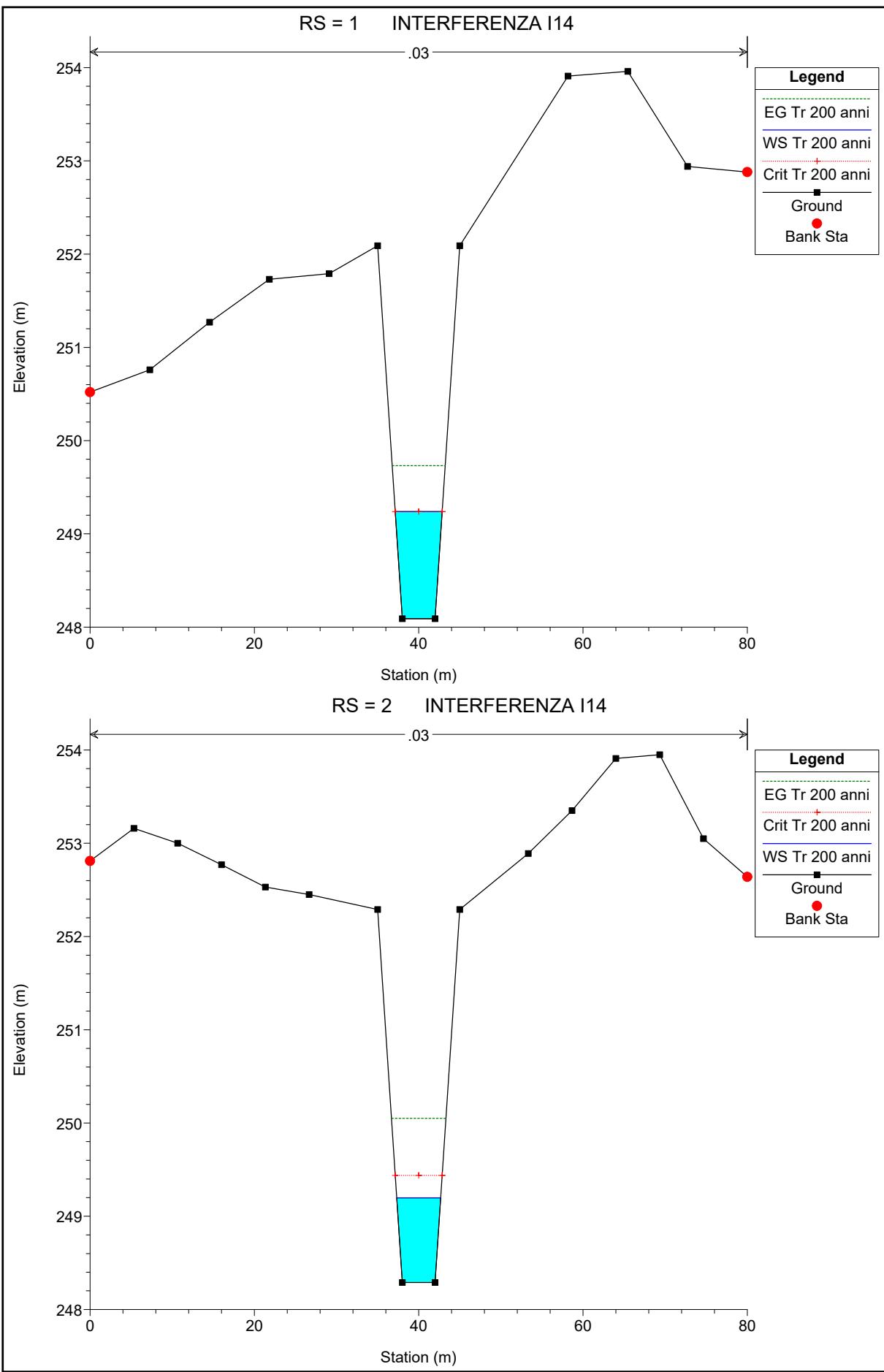


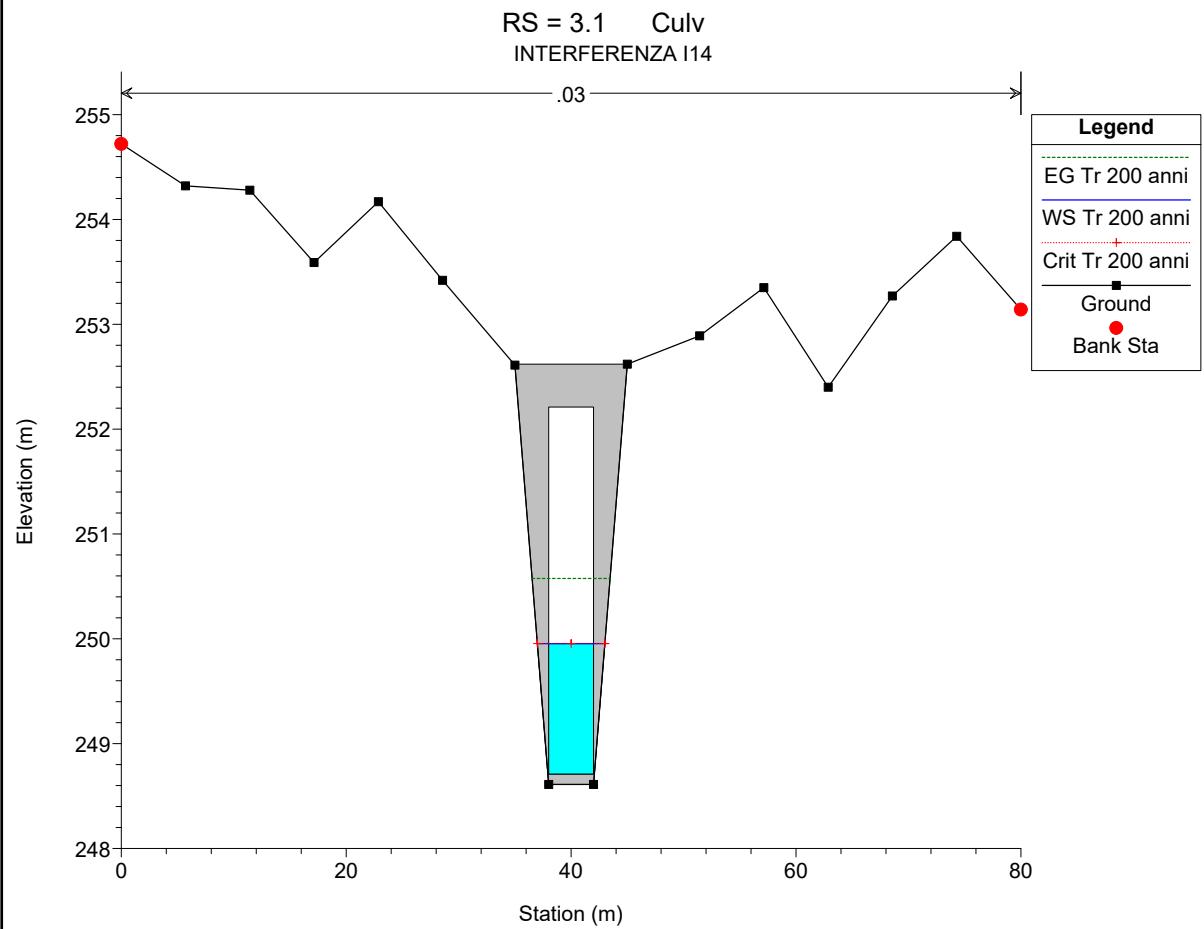
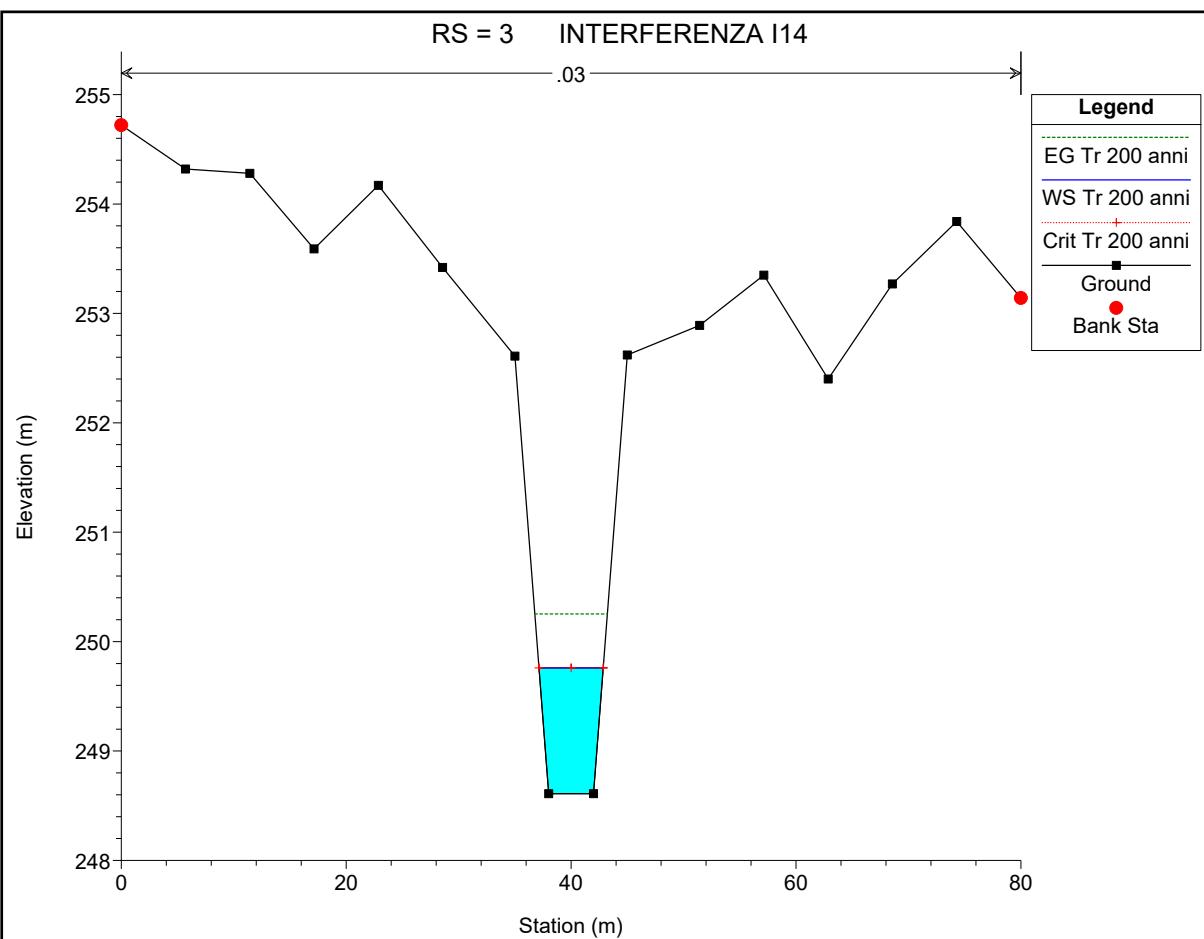


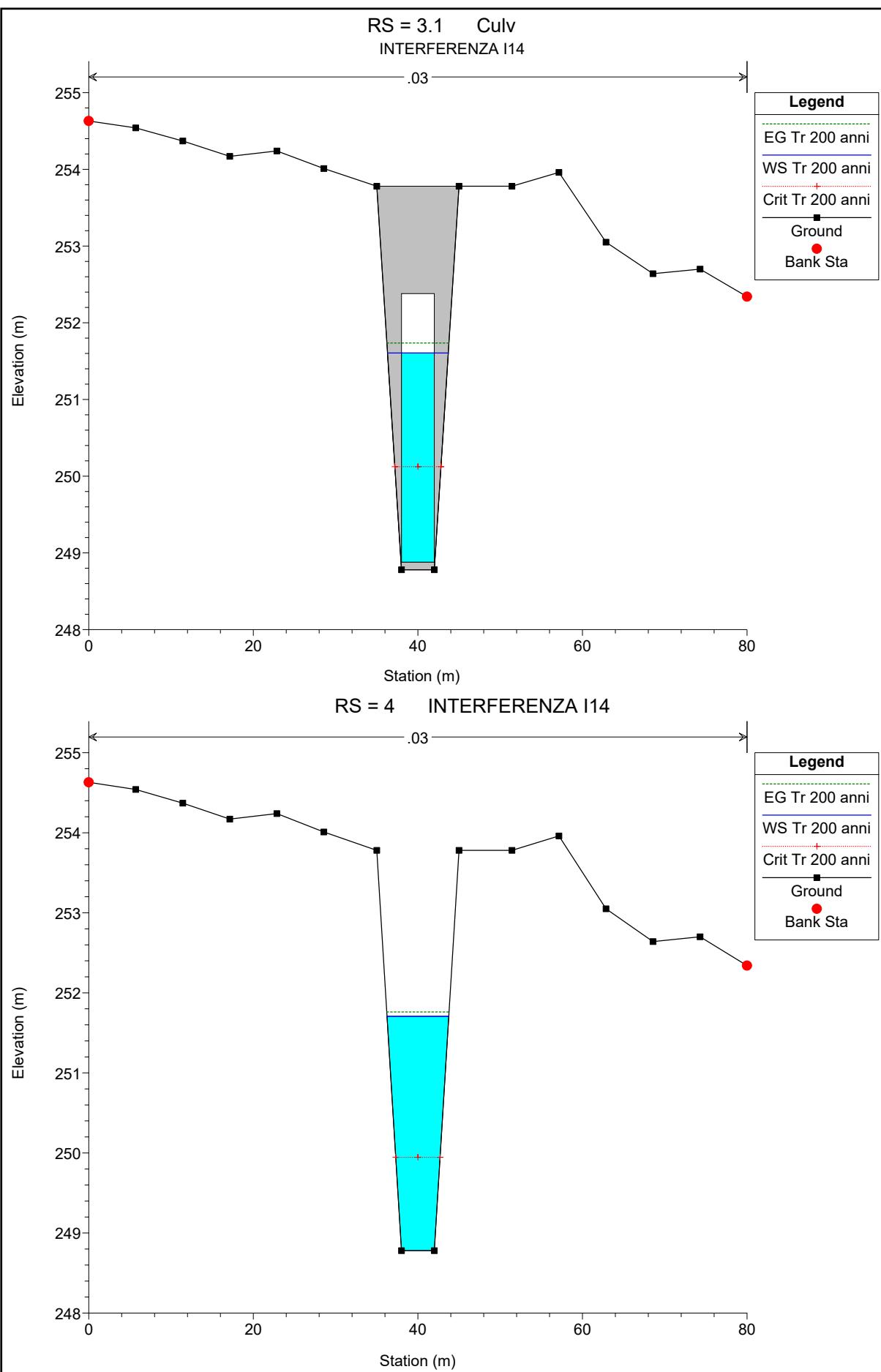


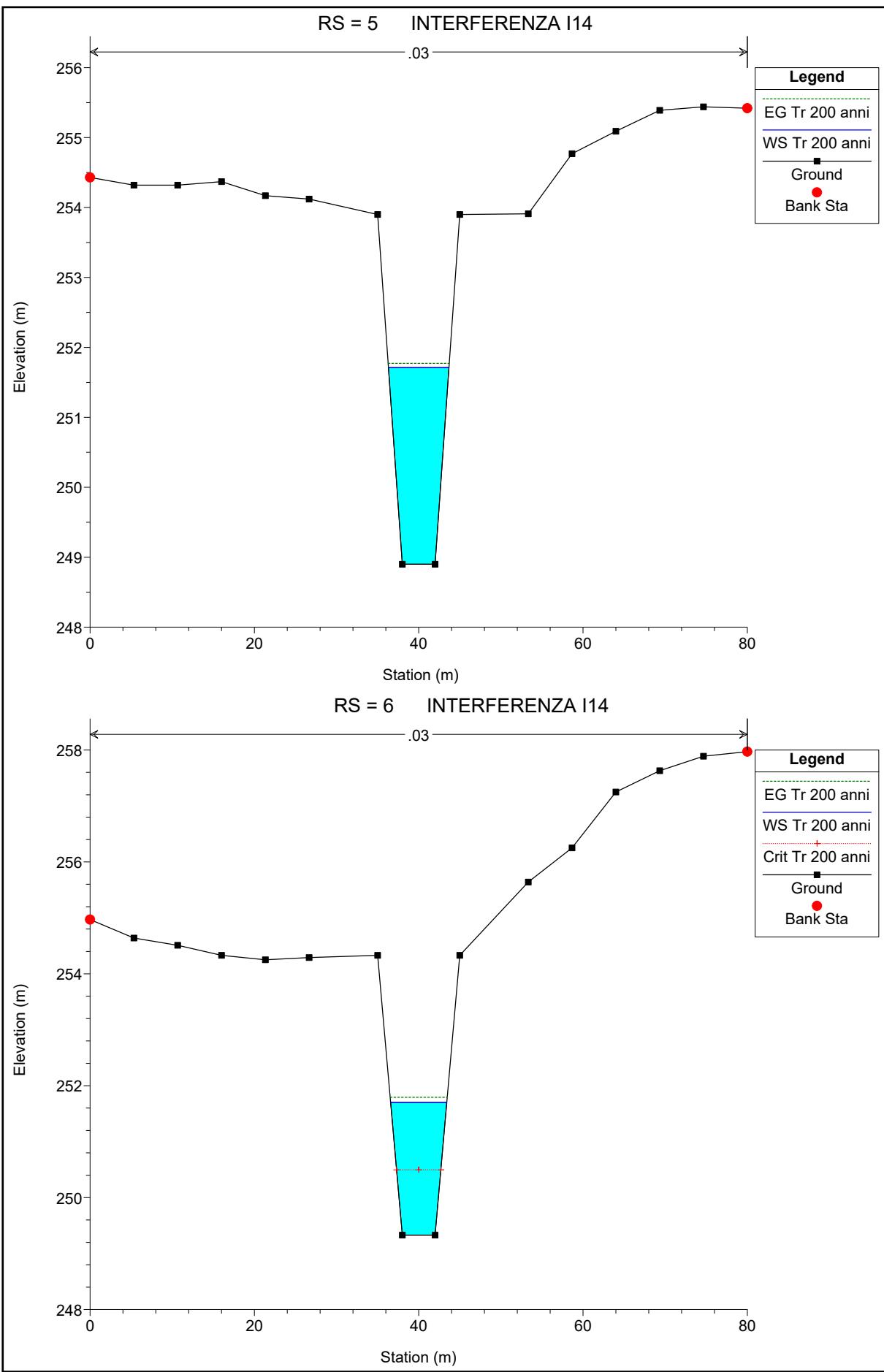


OUTPUT DEI RISULTATI HEC- RAS INTERFERENZA I14

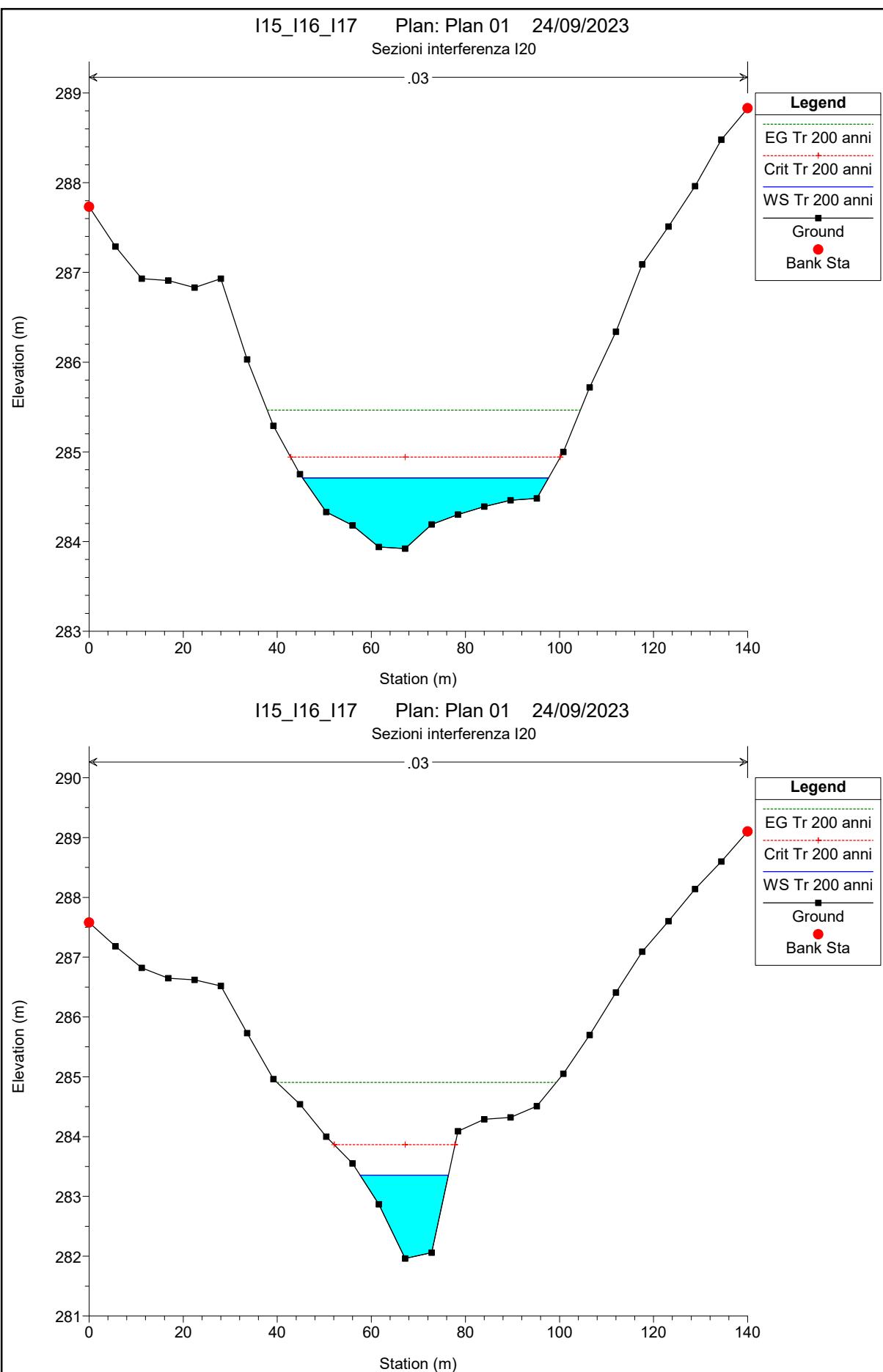


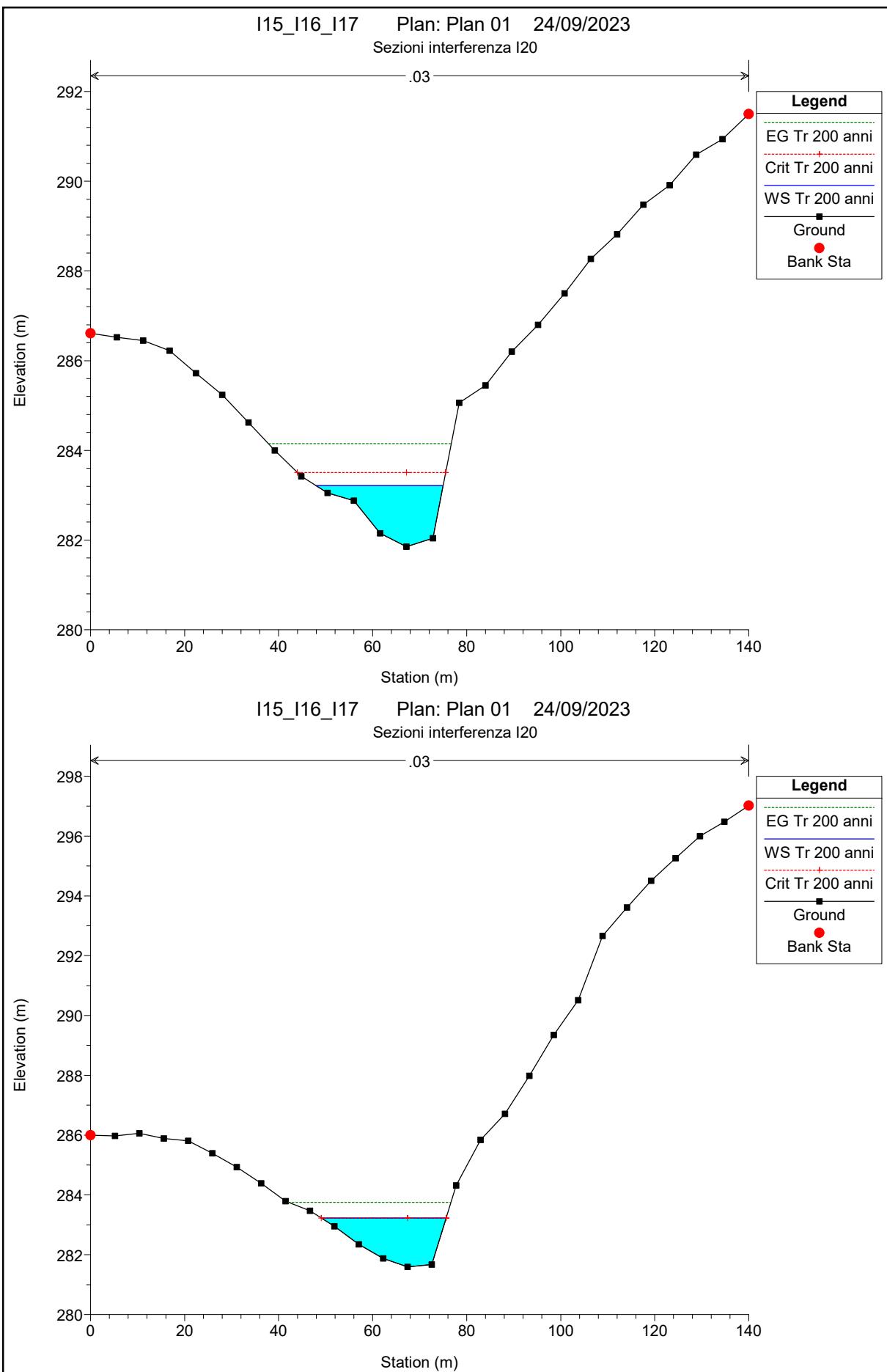


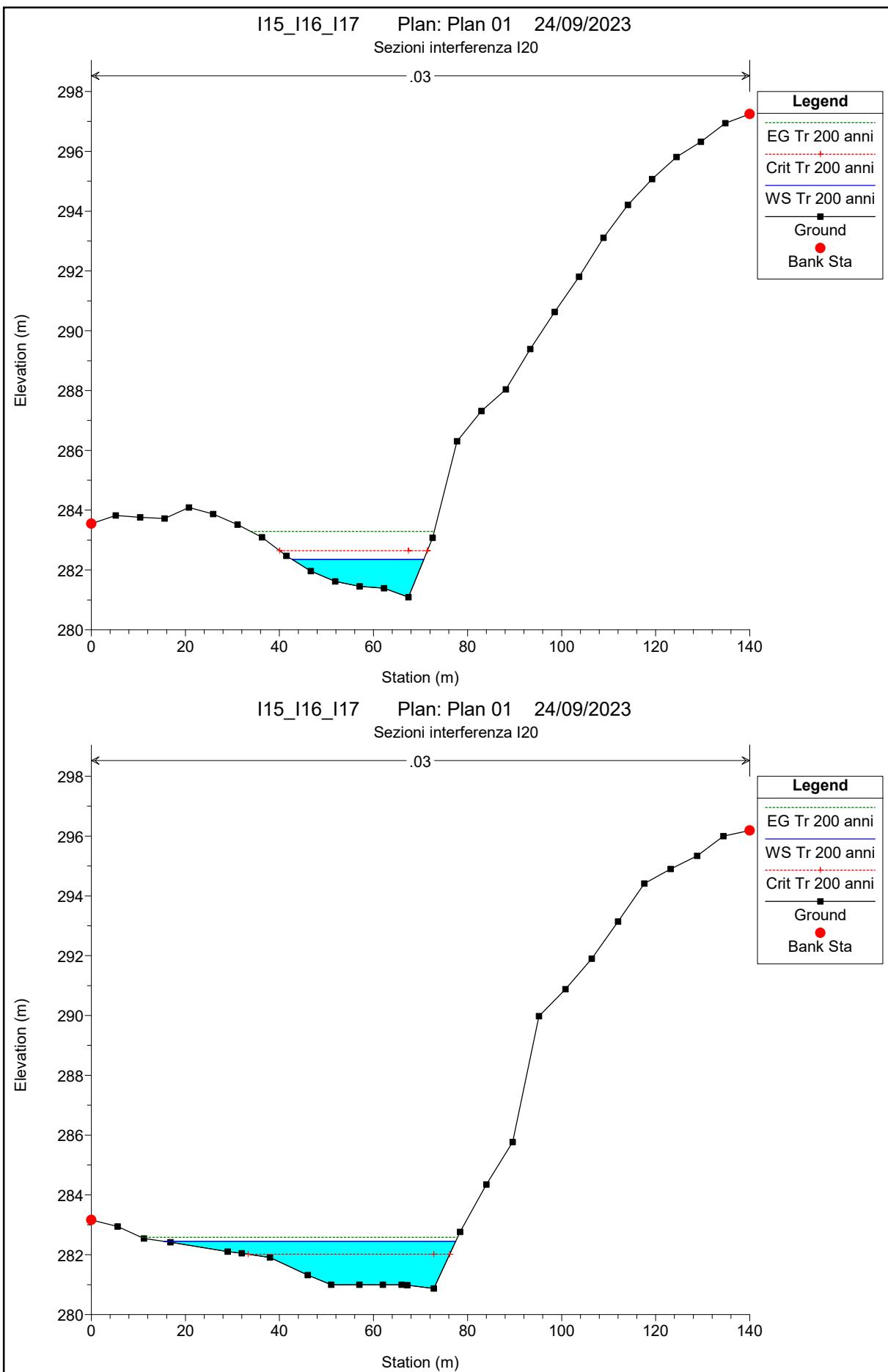


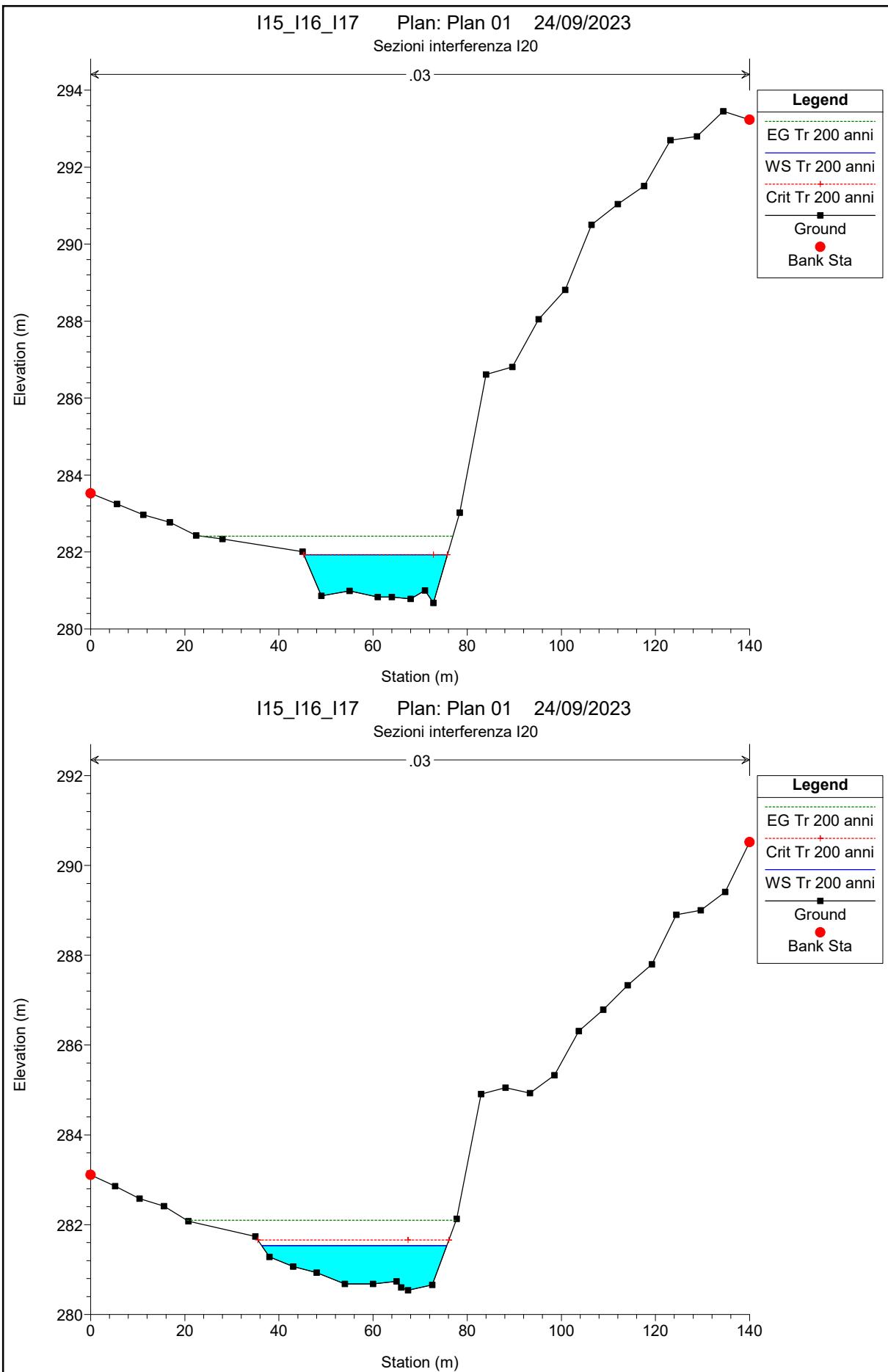


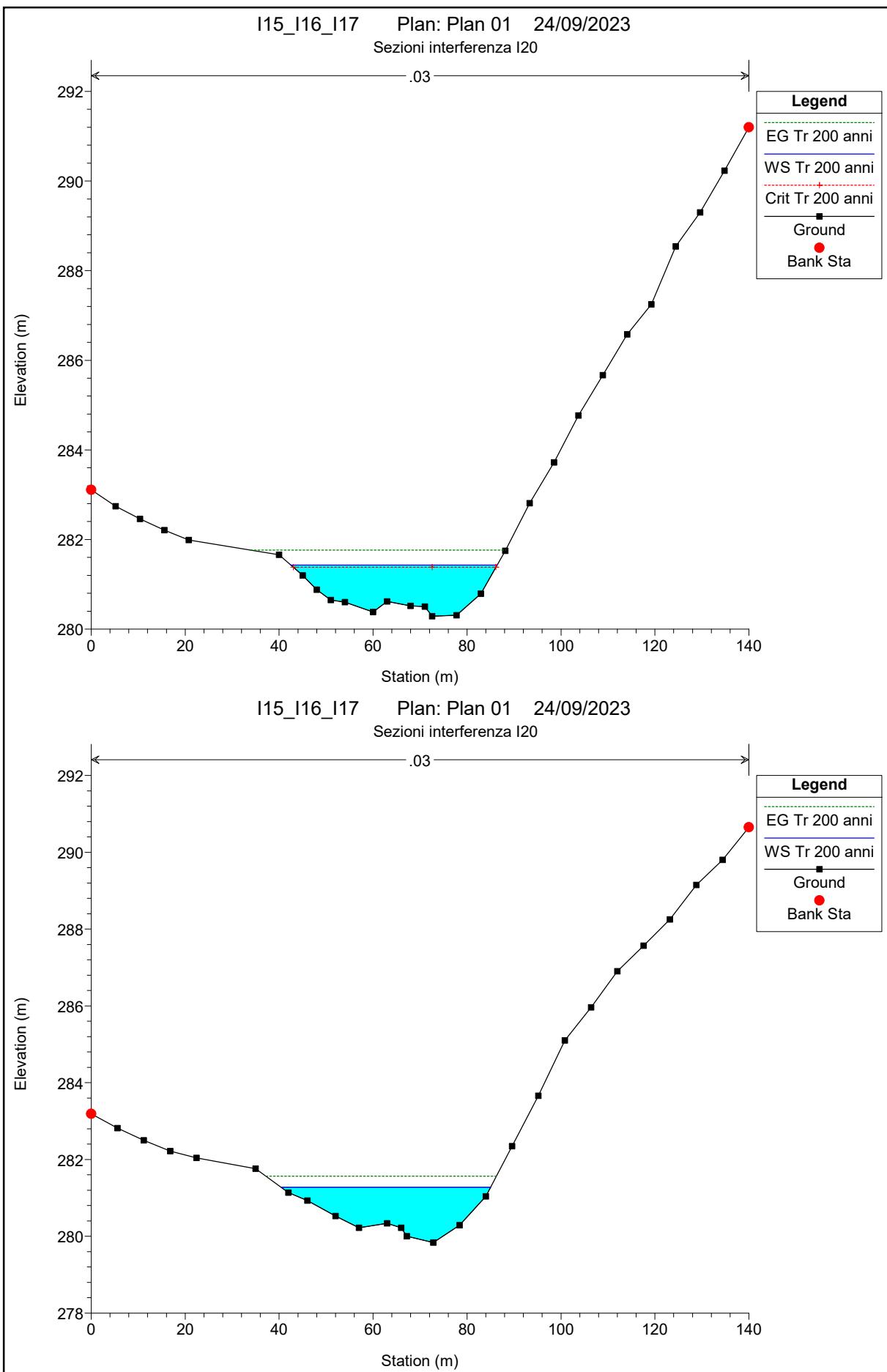
OUTPUT DEI RISULTATI HEC- RAS INTERFERENZA I15_I16_I17

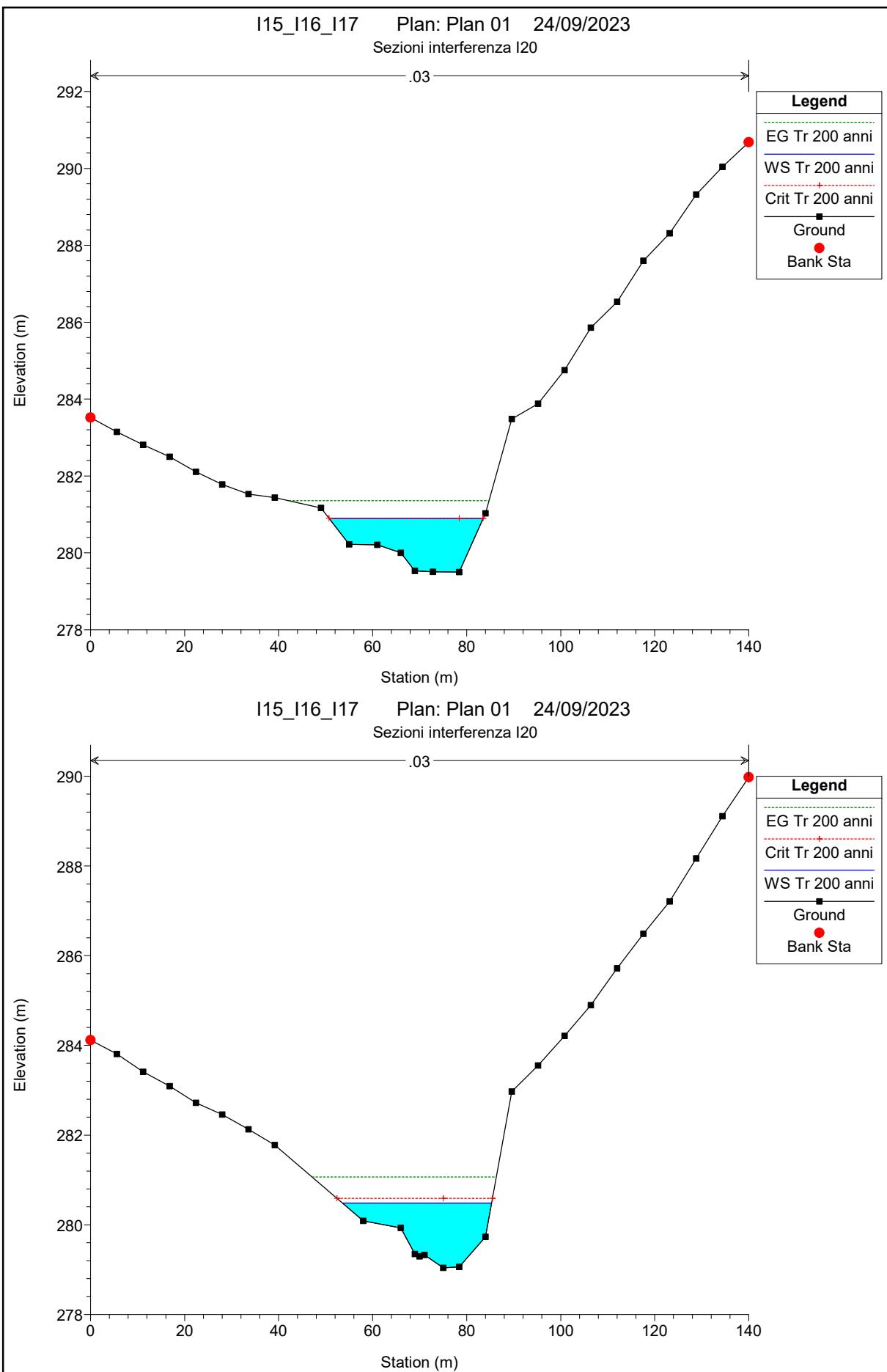


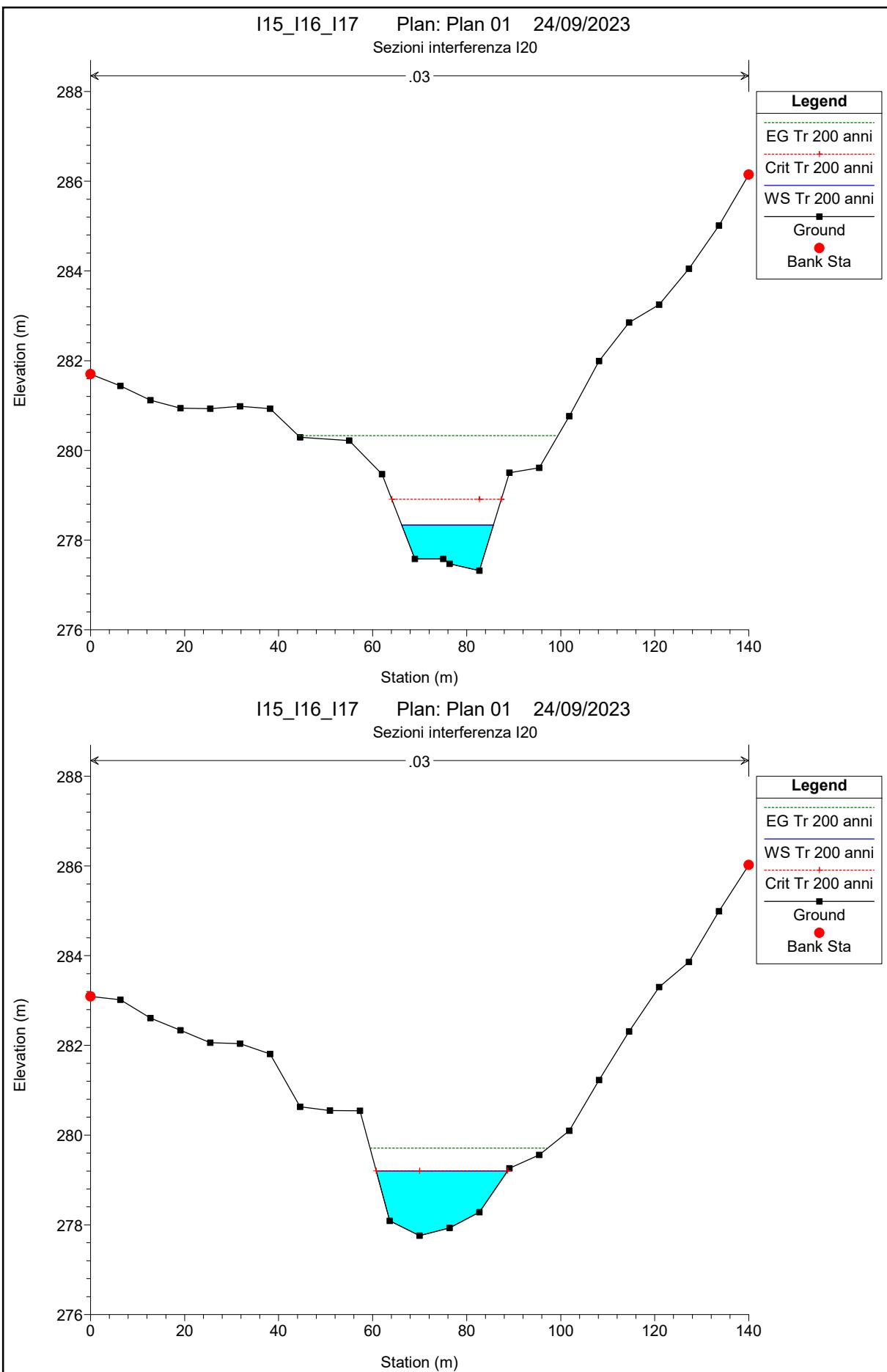


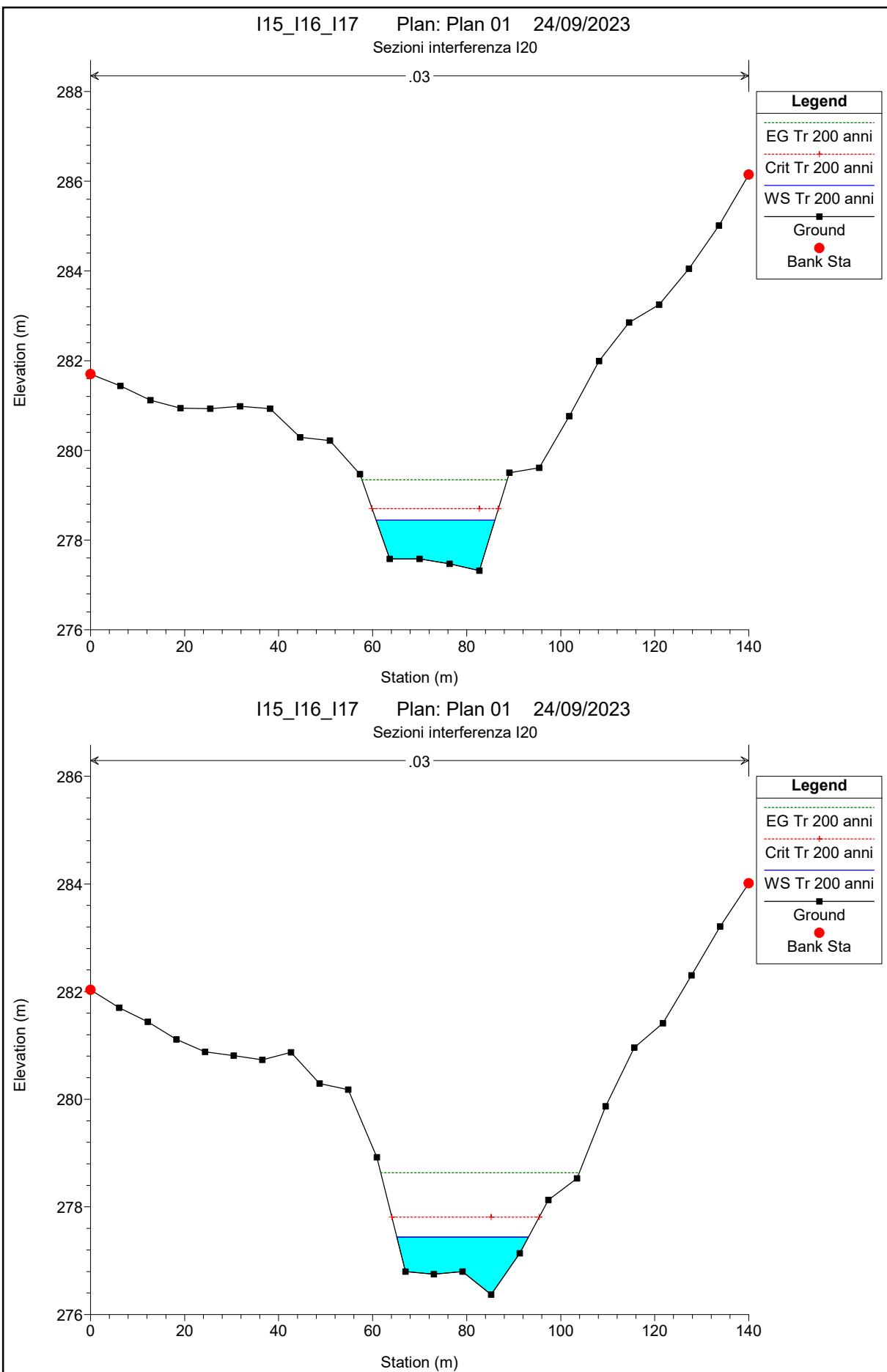


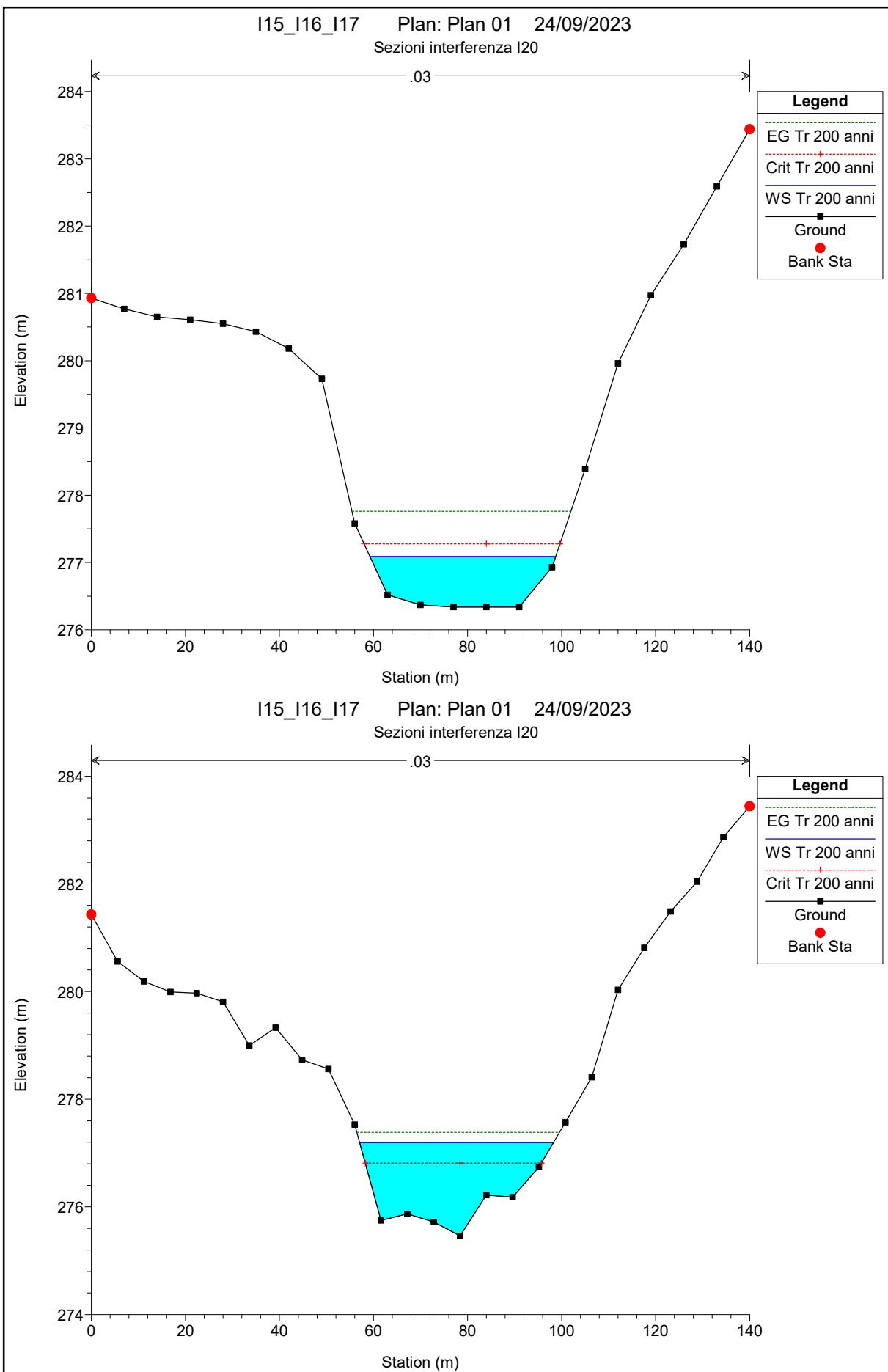


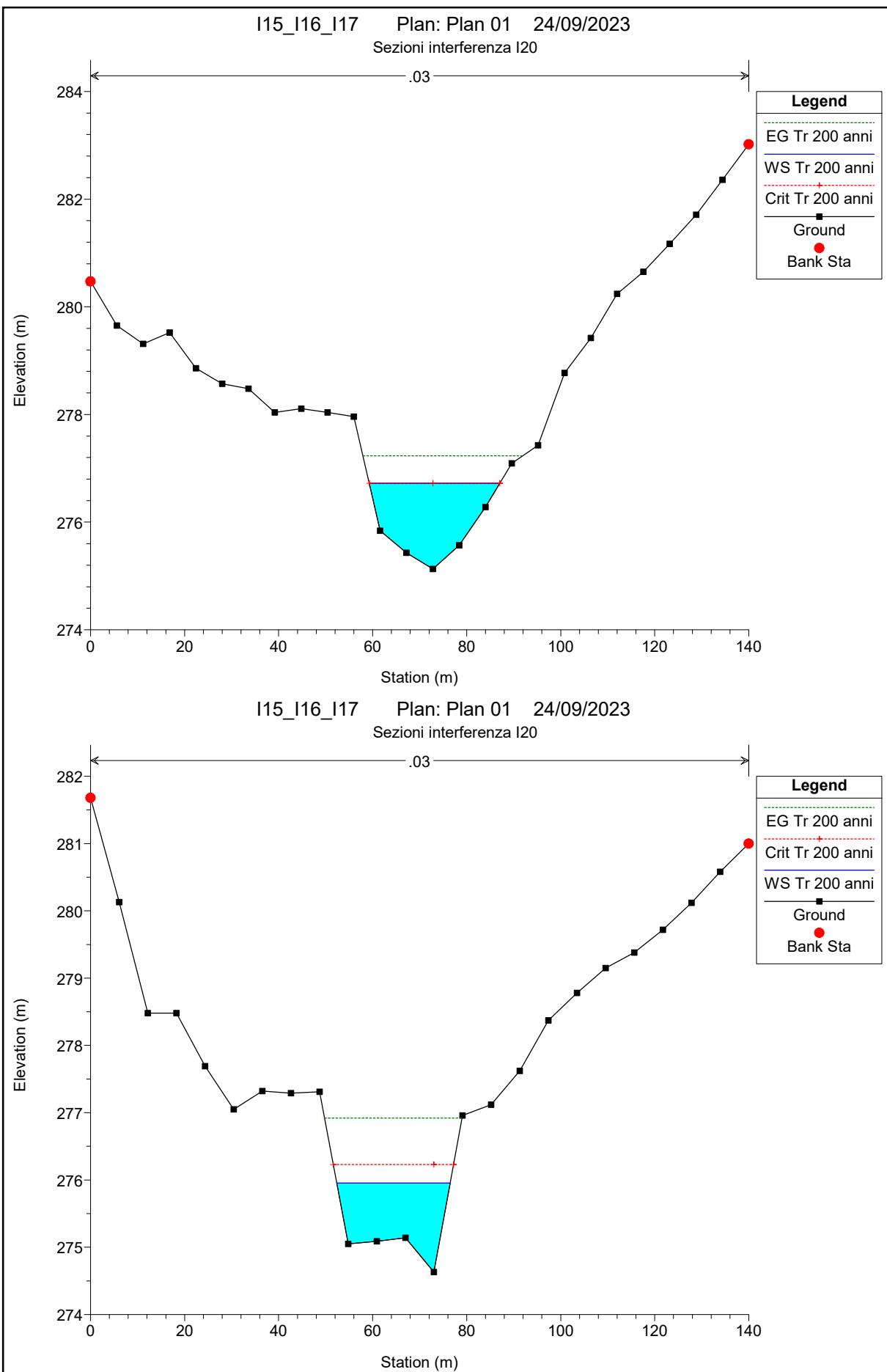


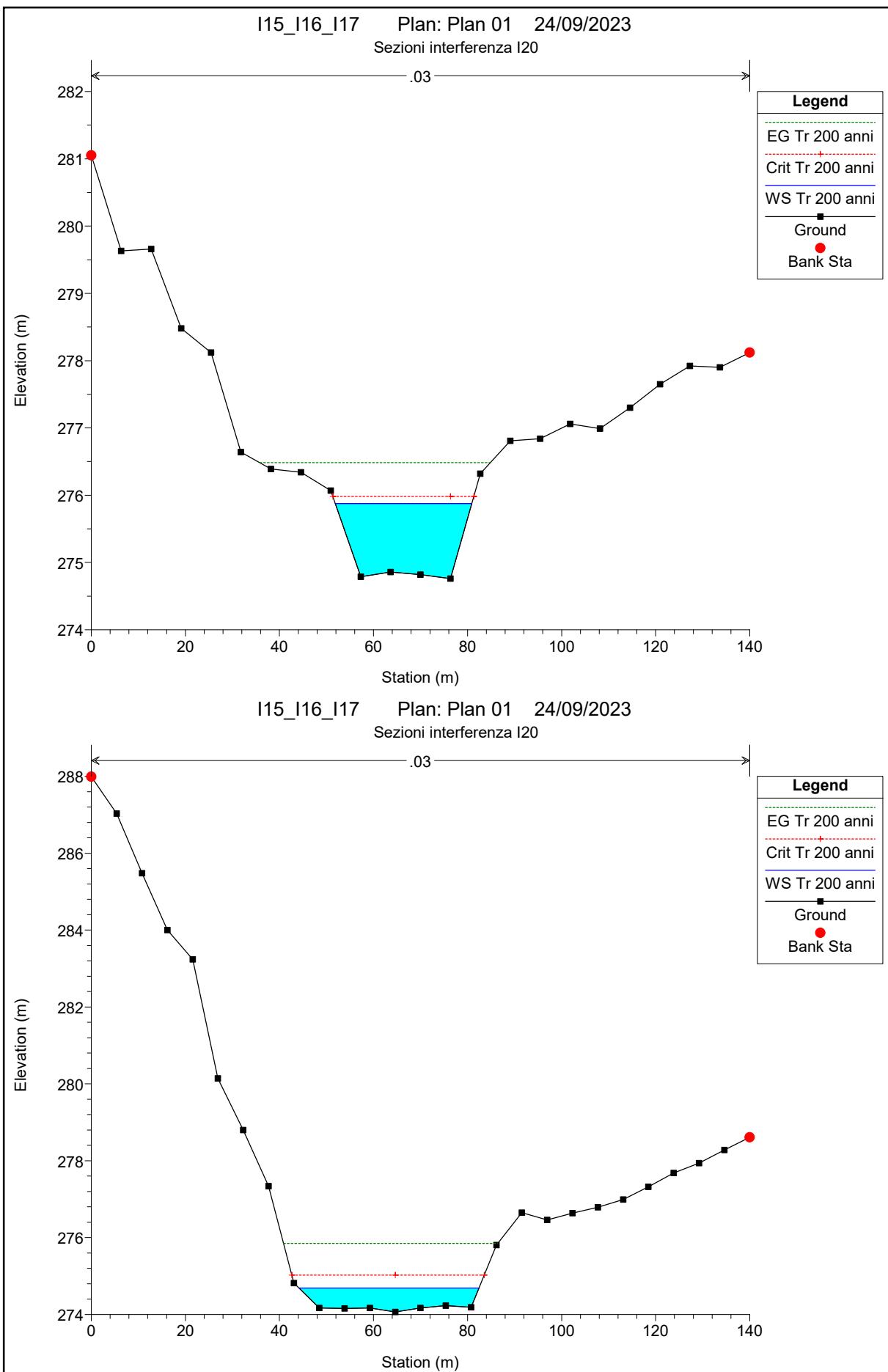


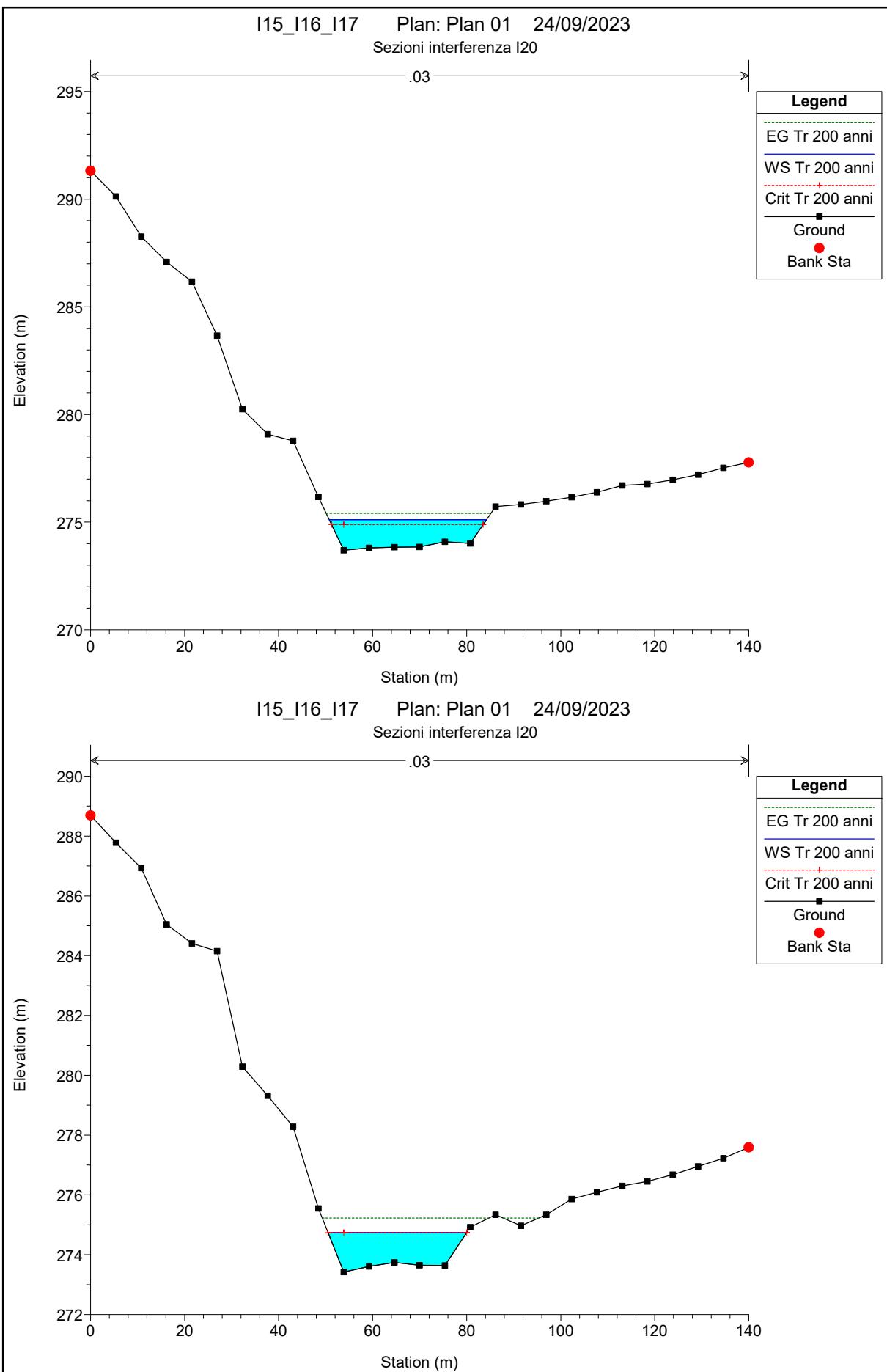


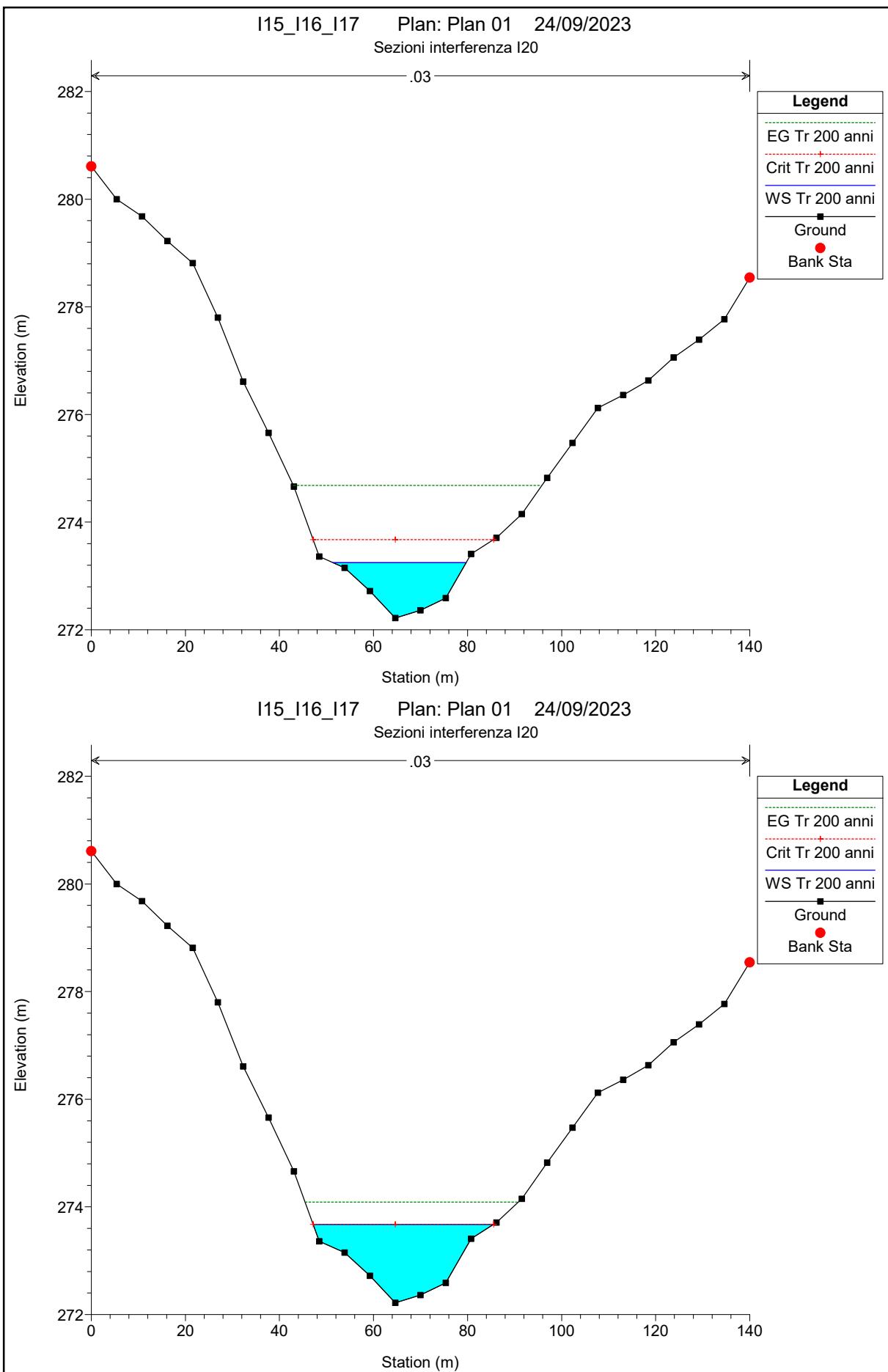


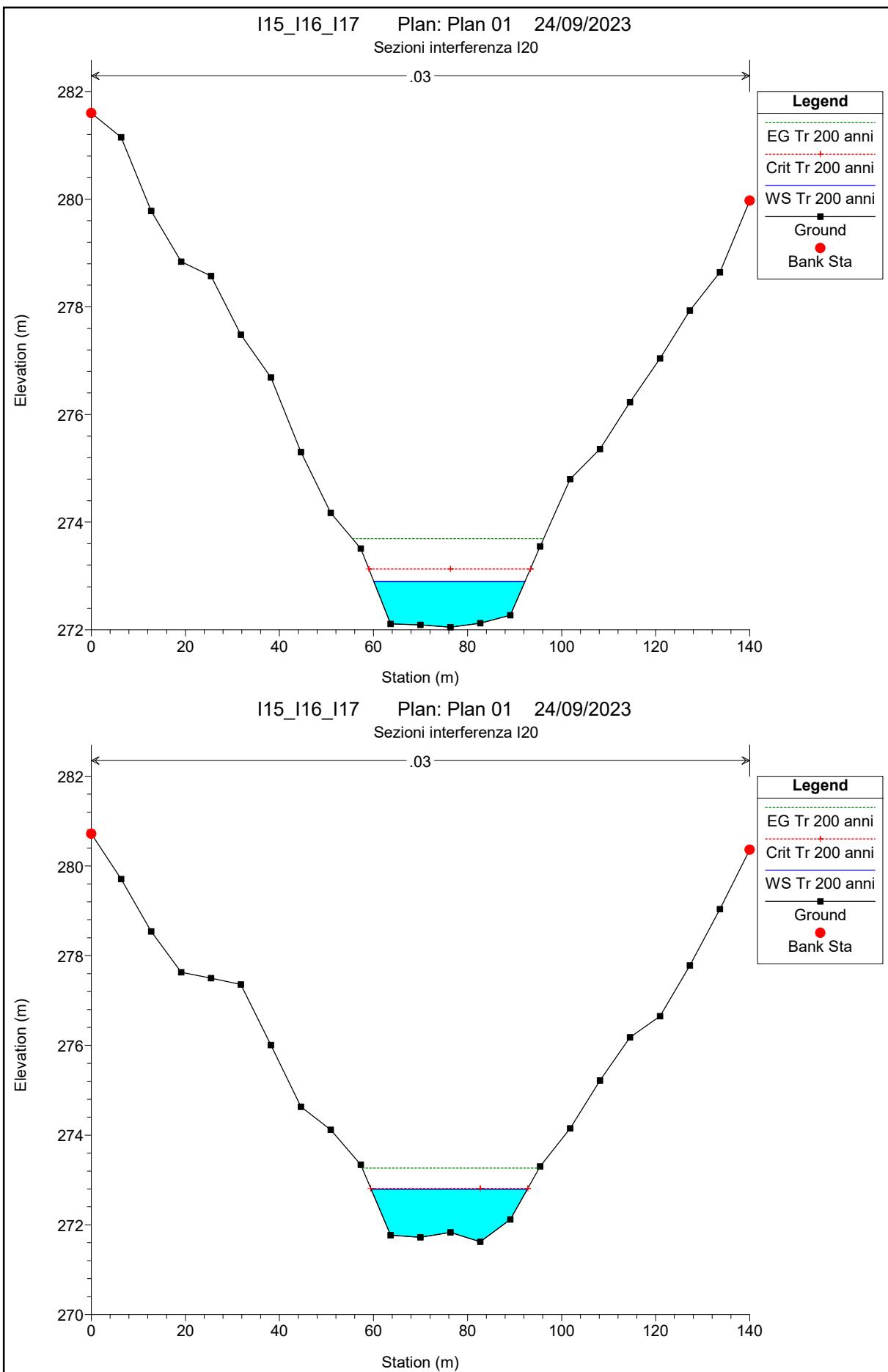


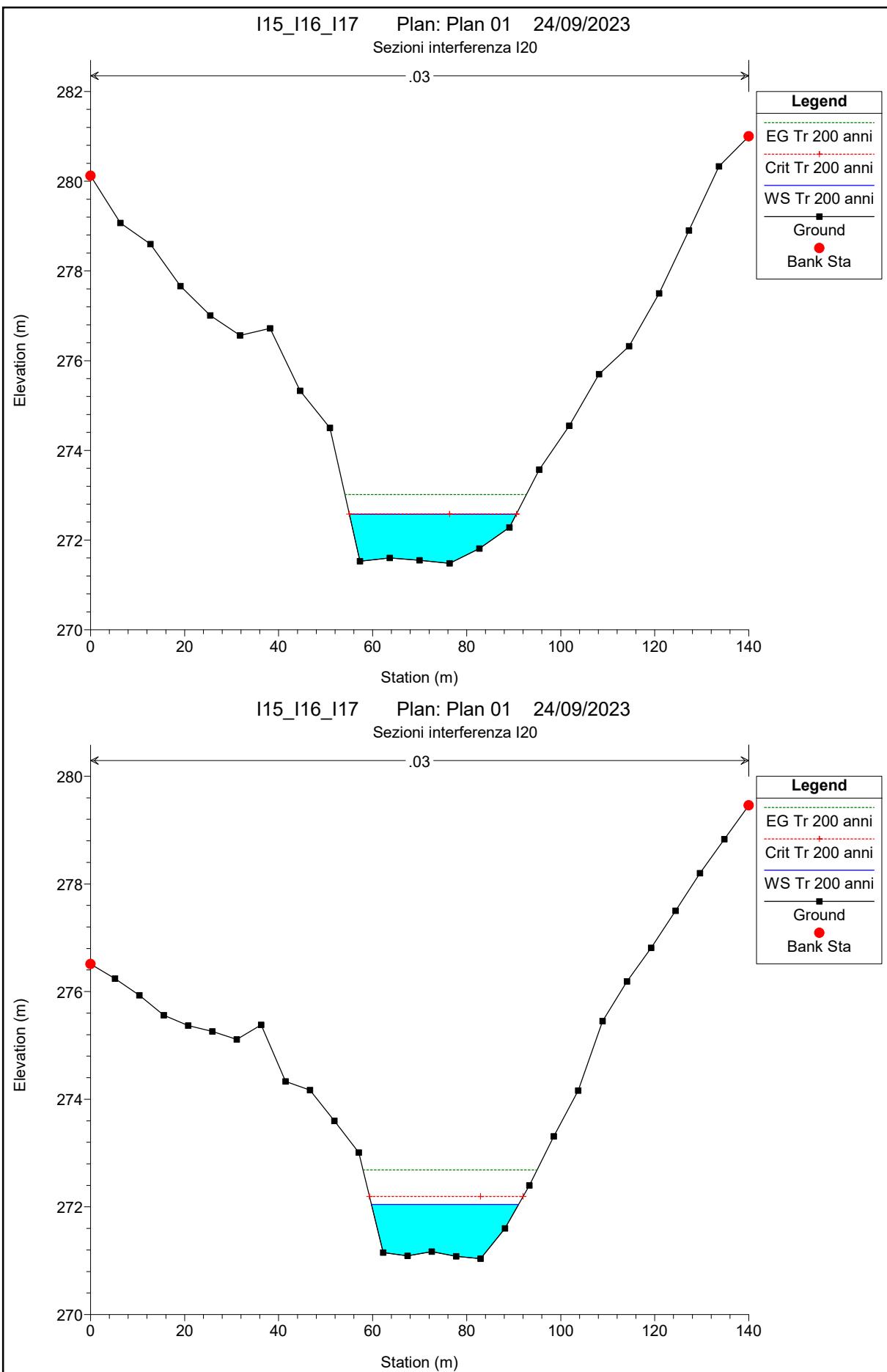


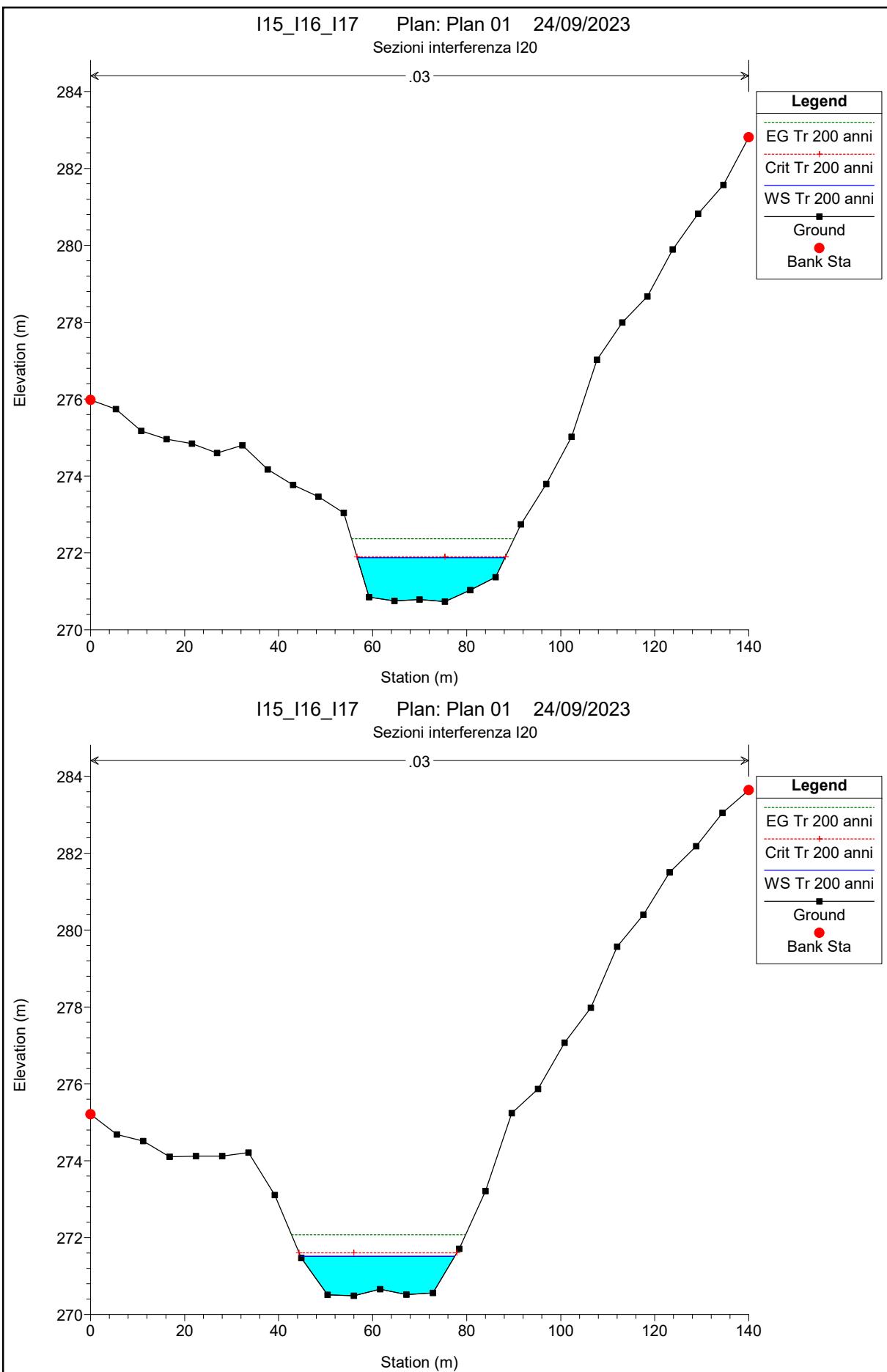


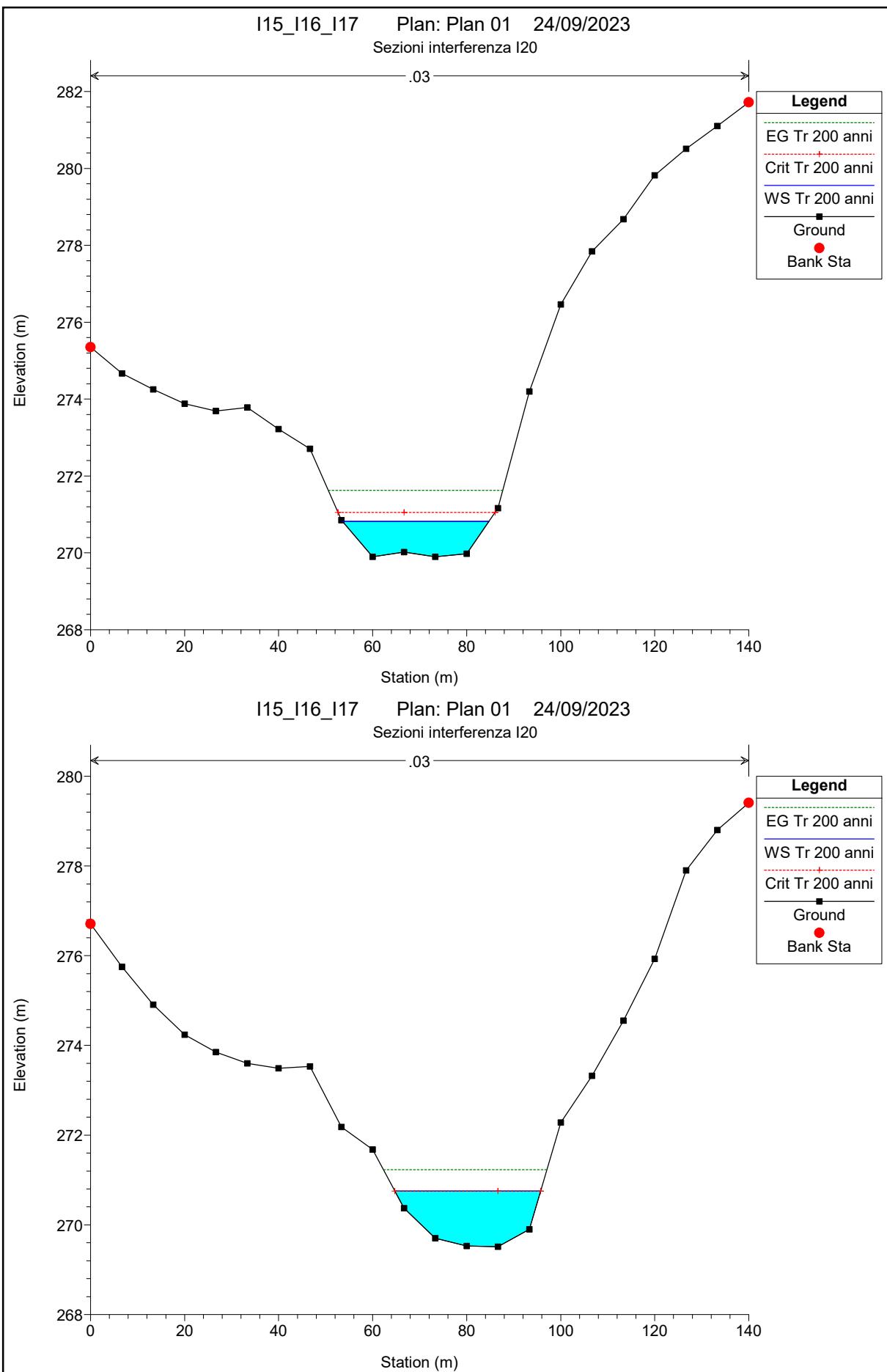


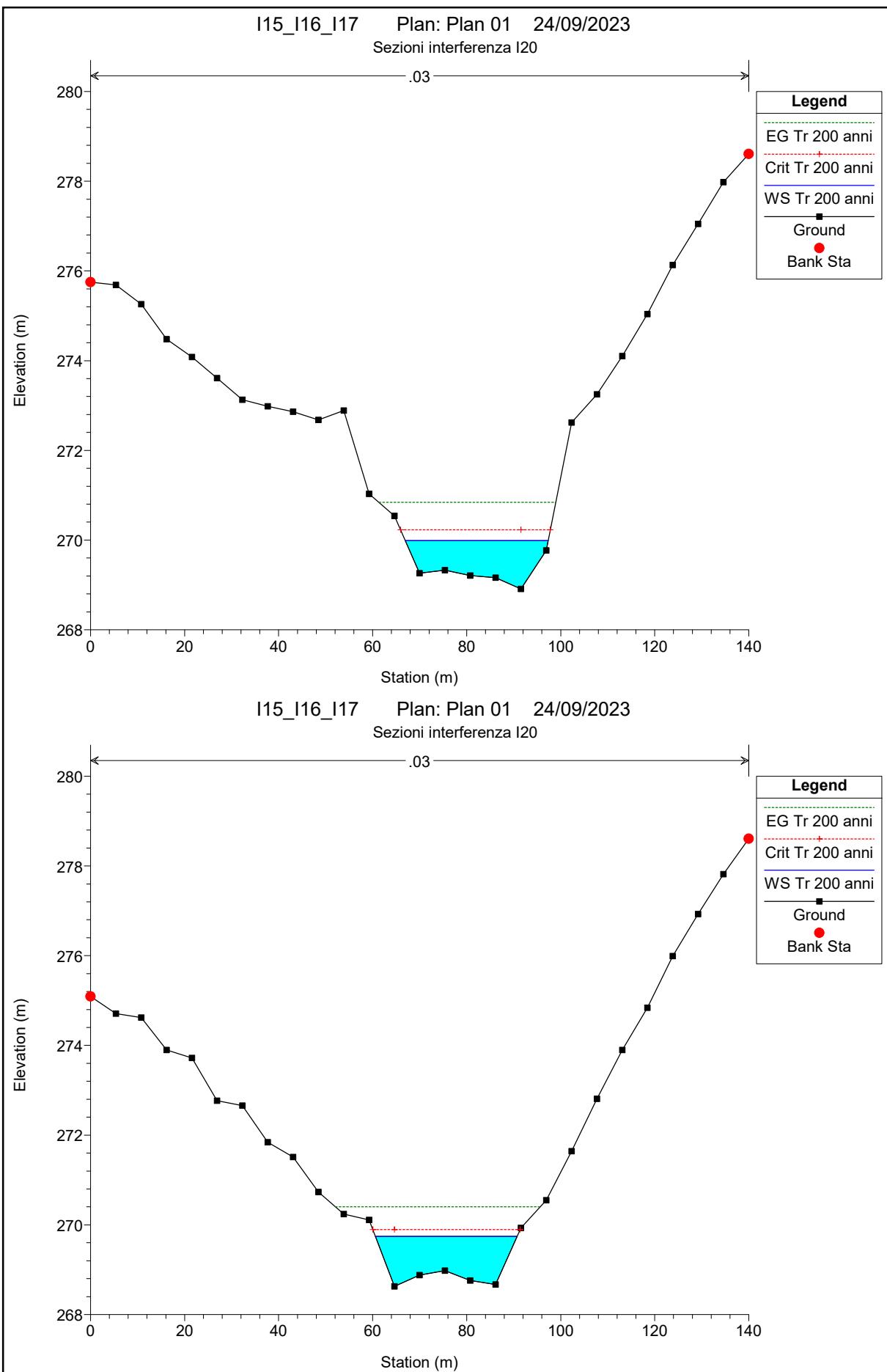


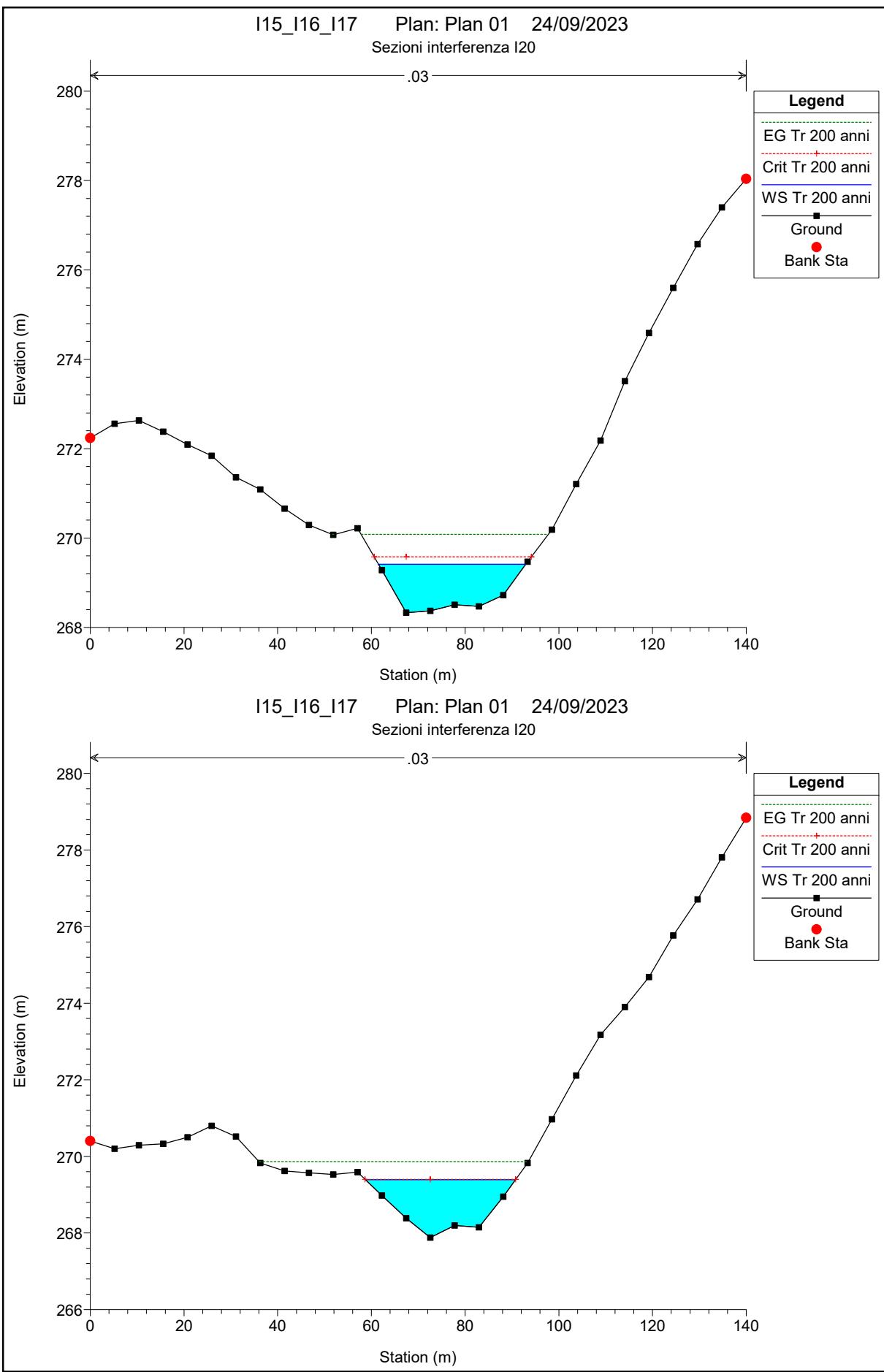


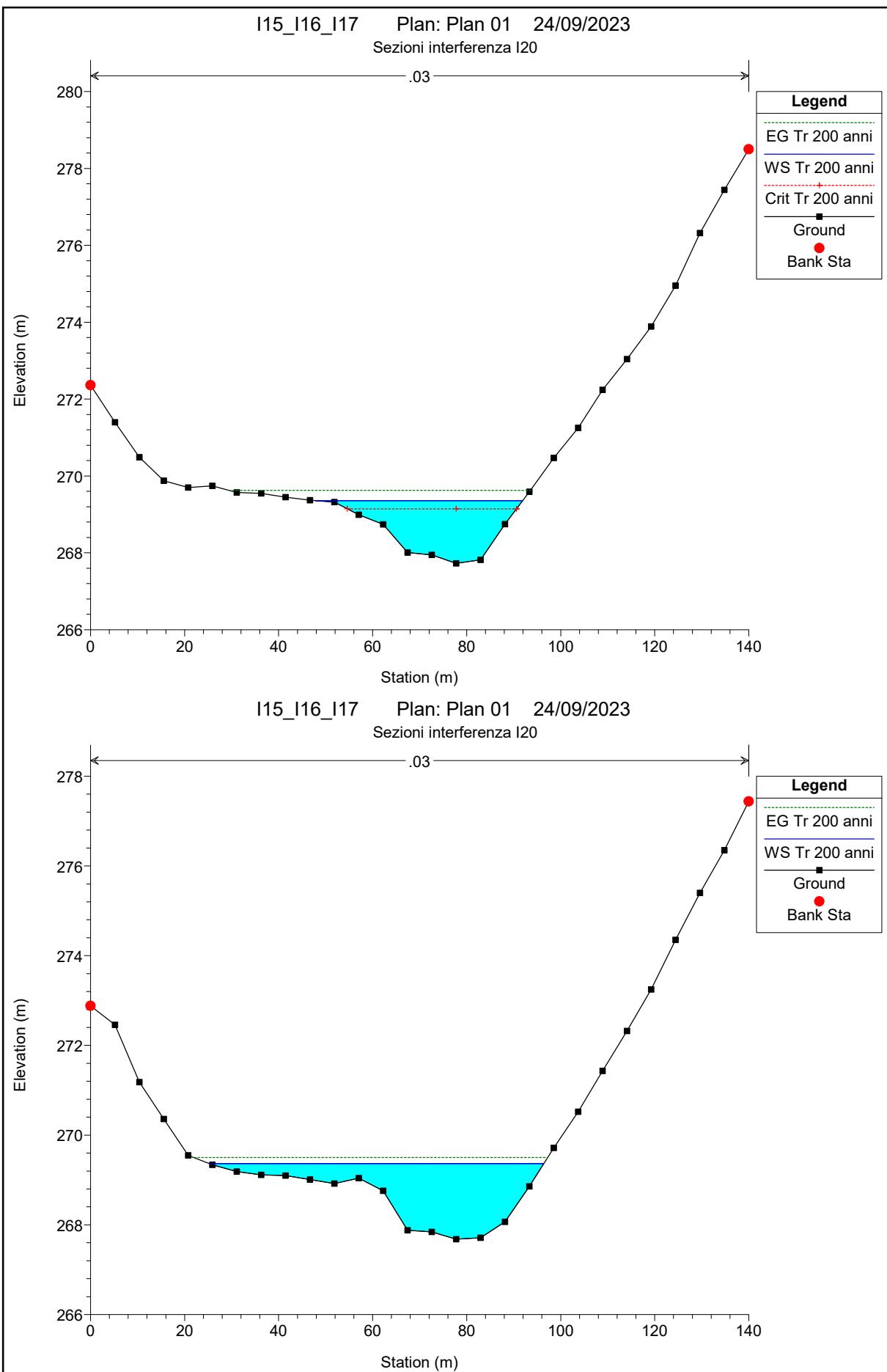


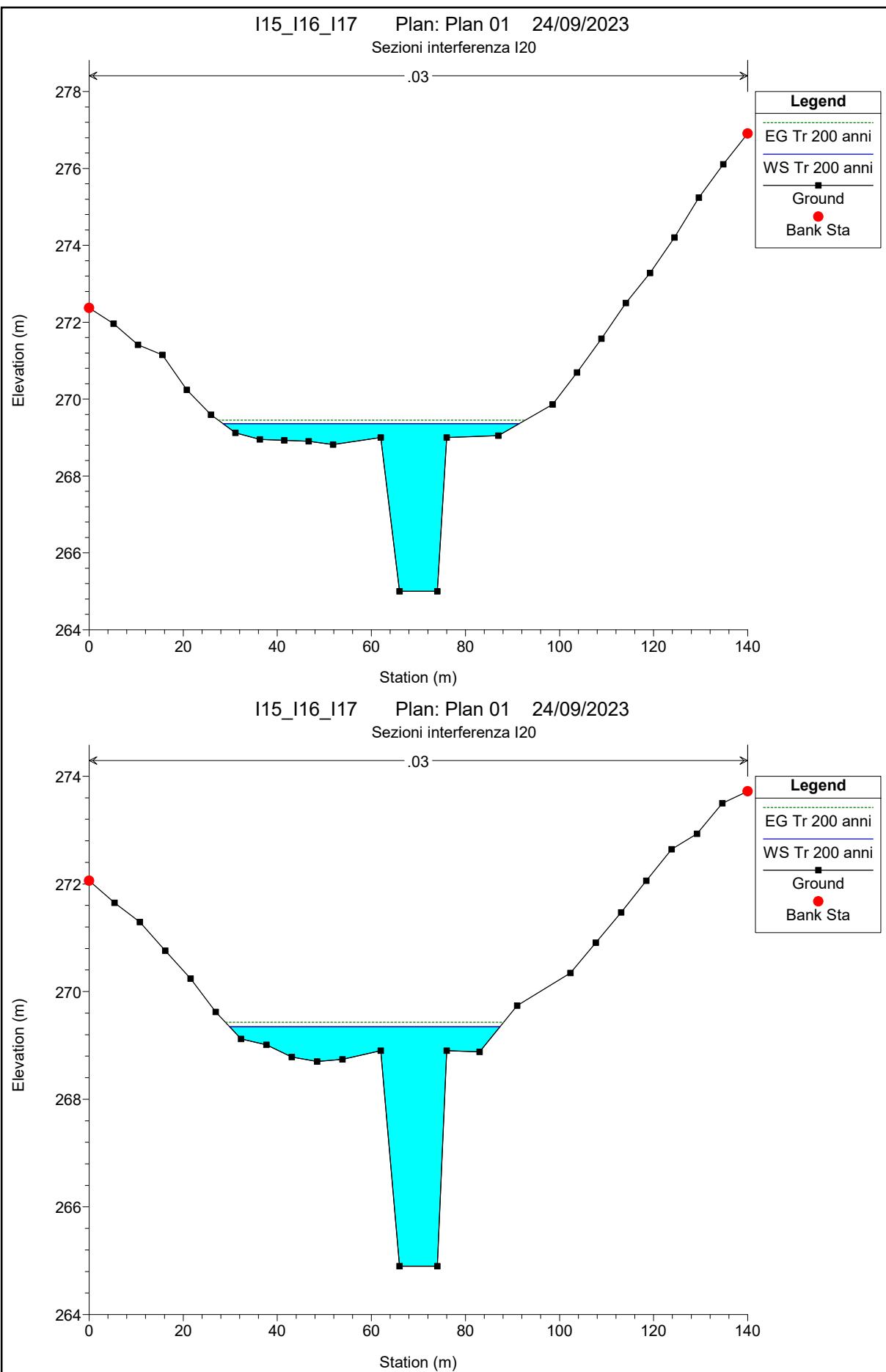


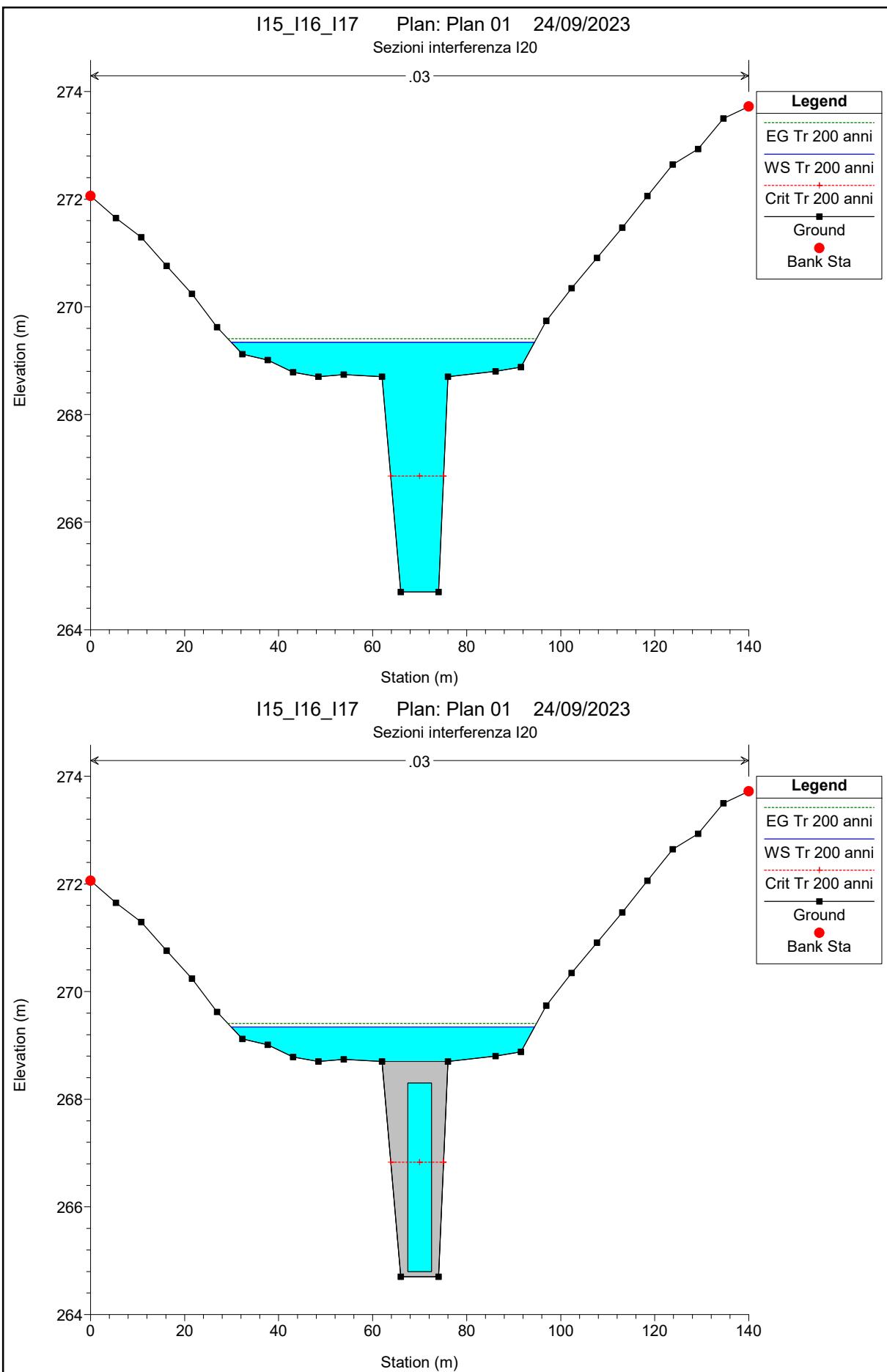


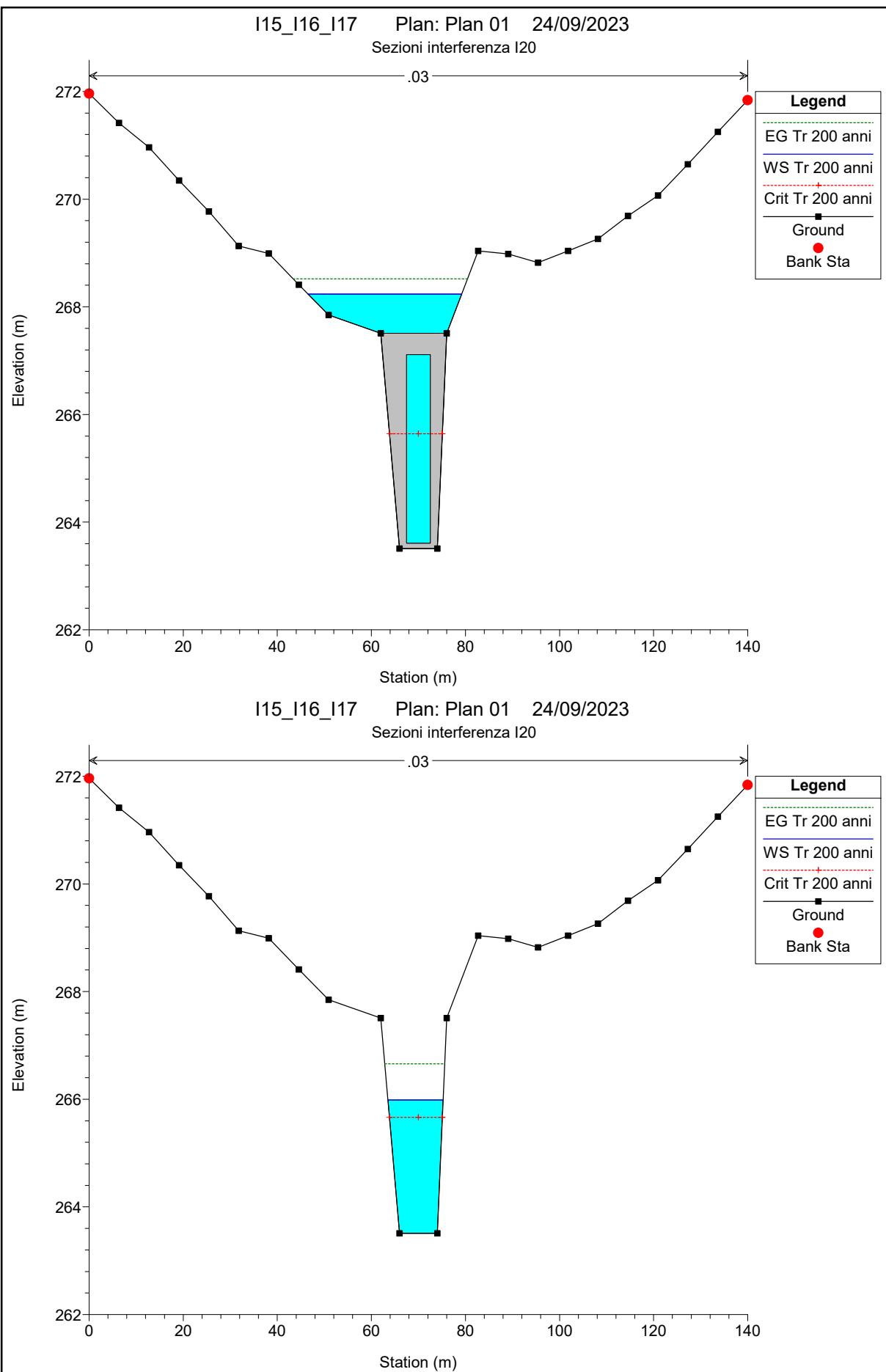


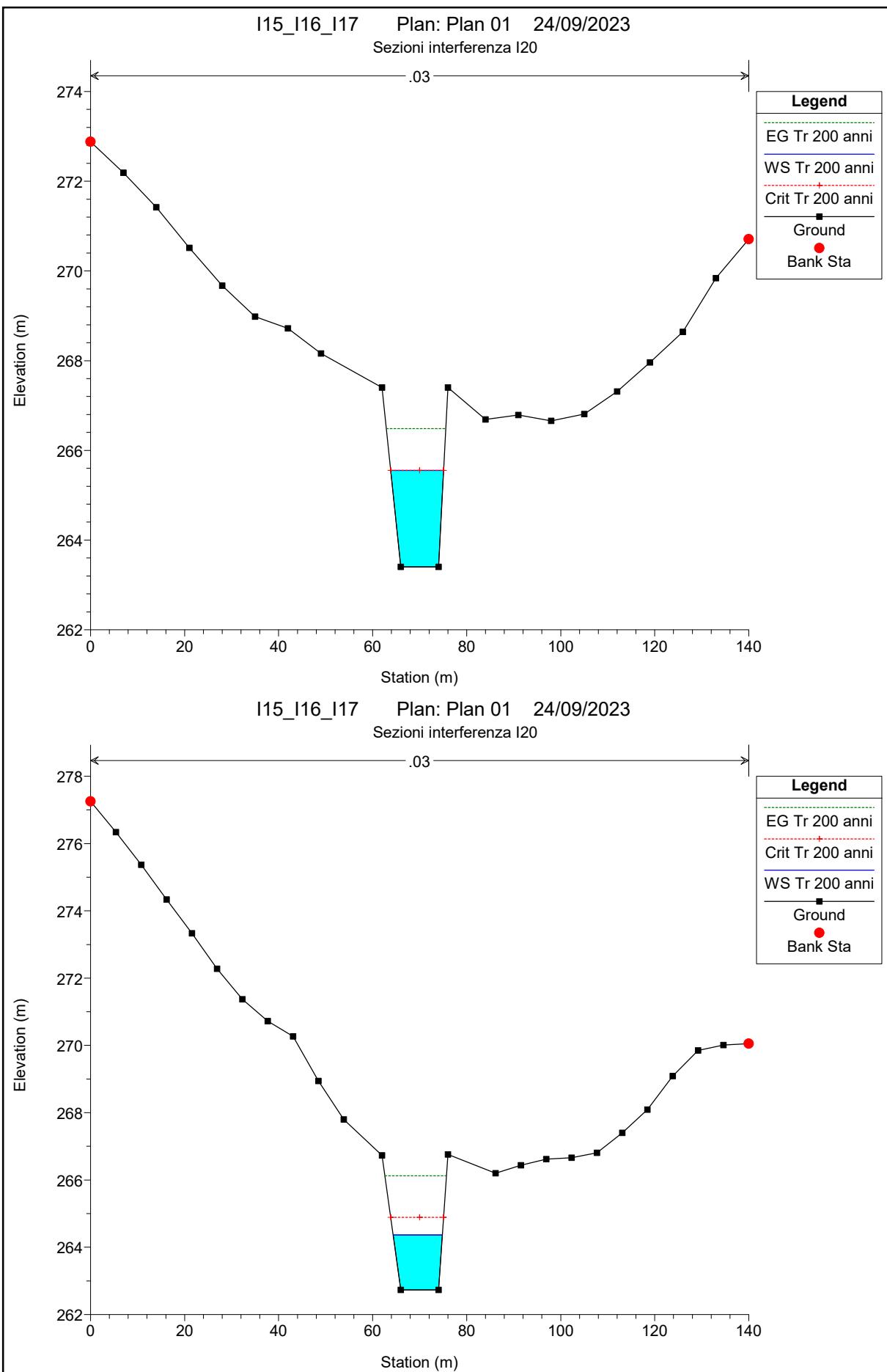


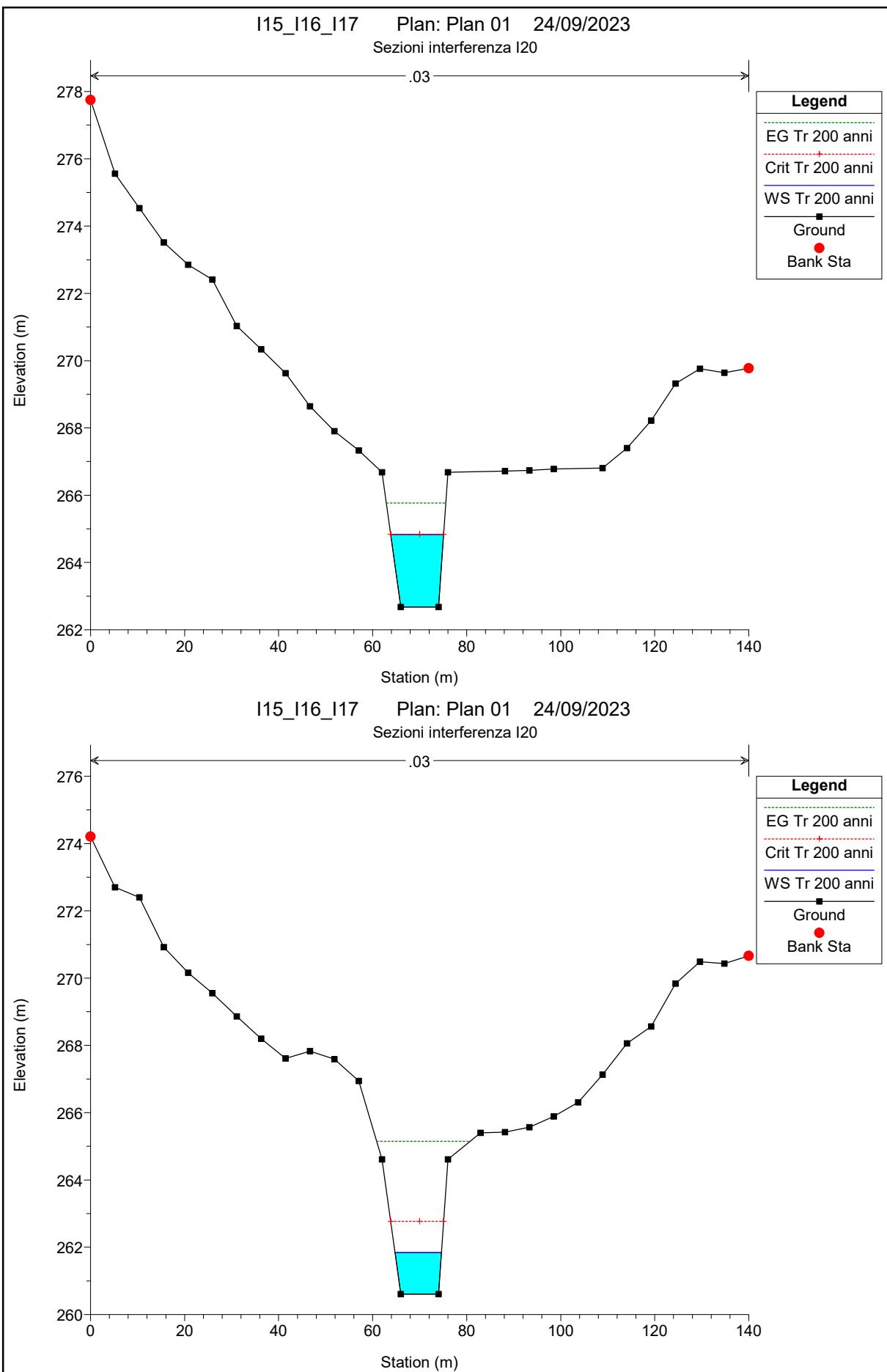


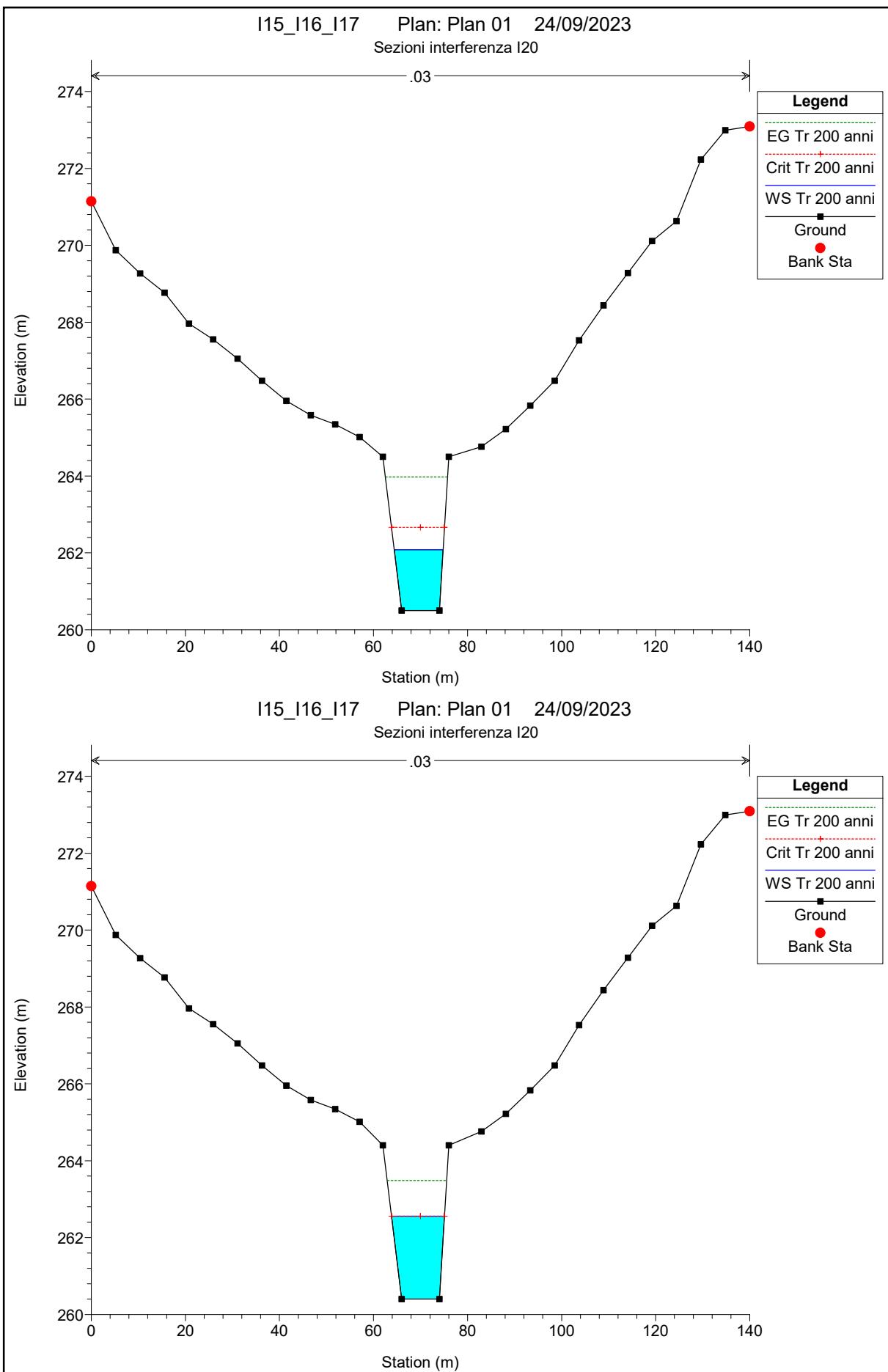




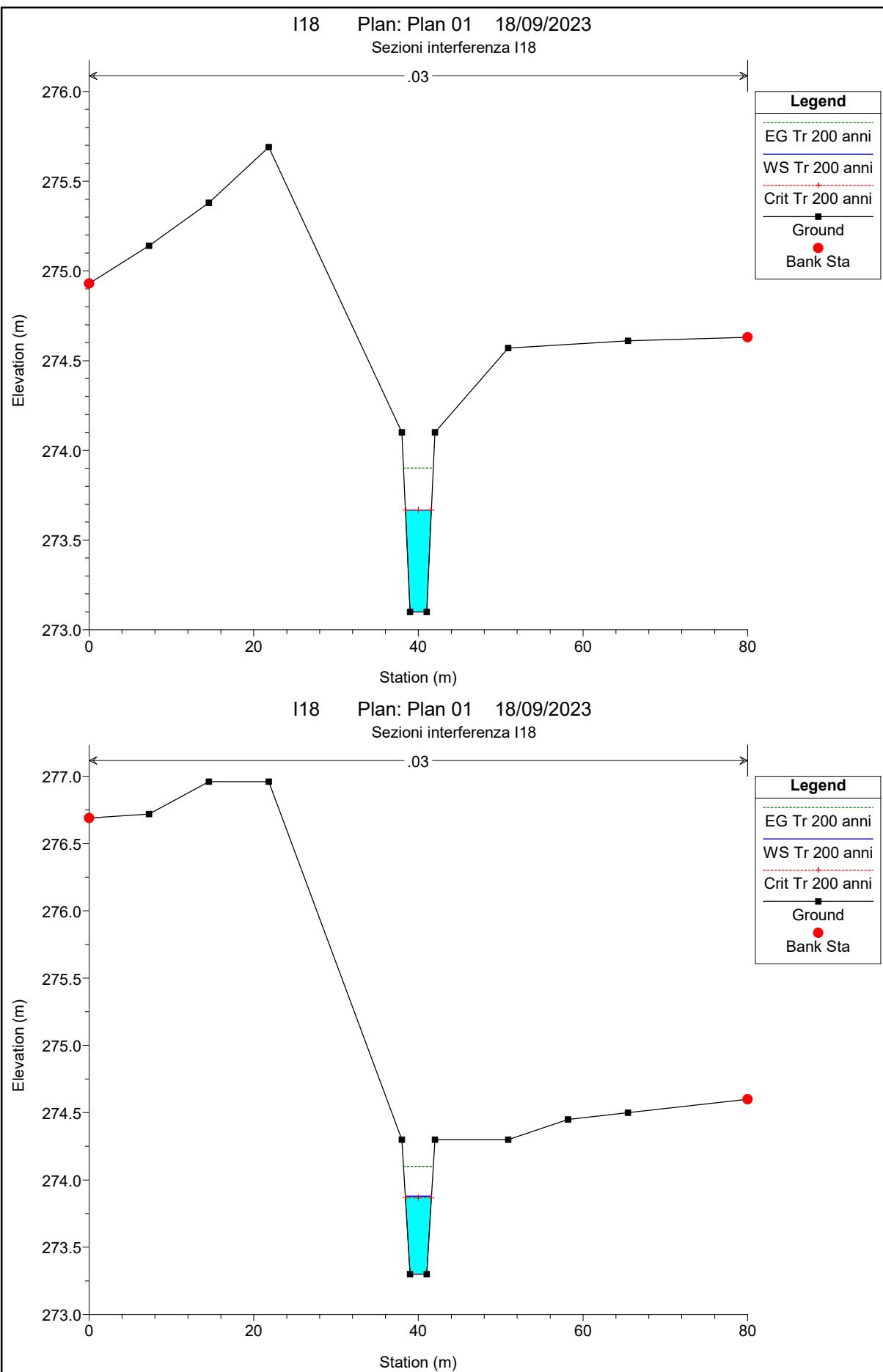


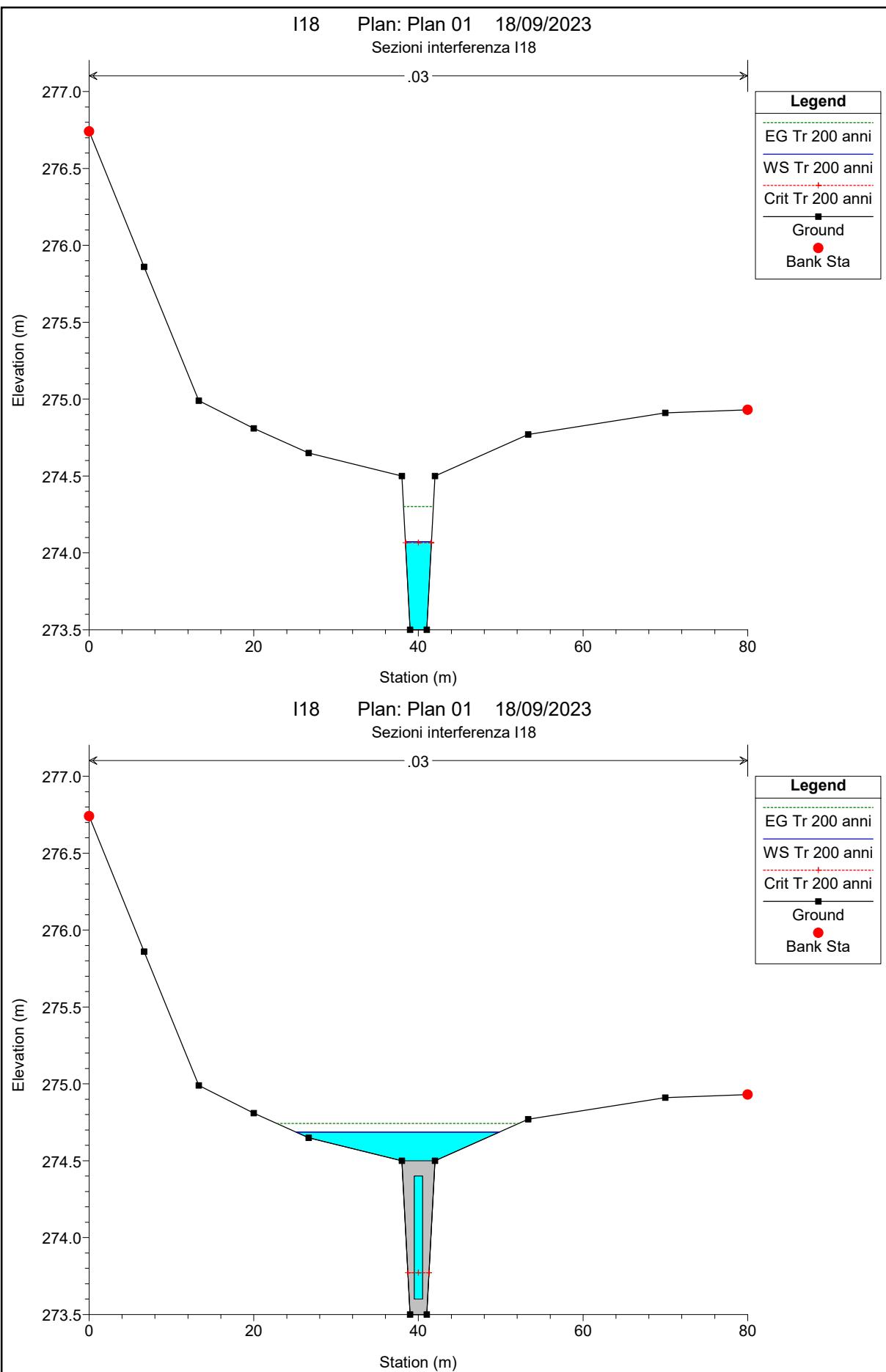


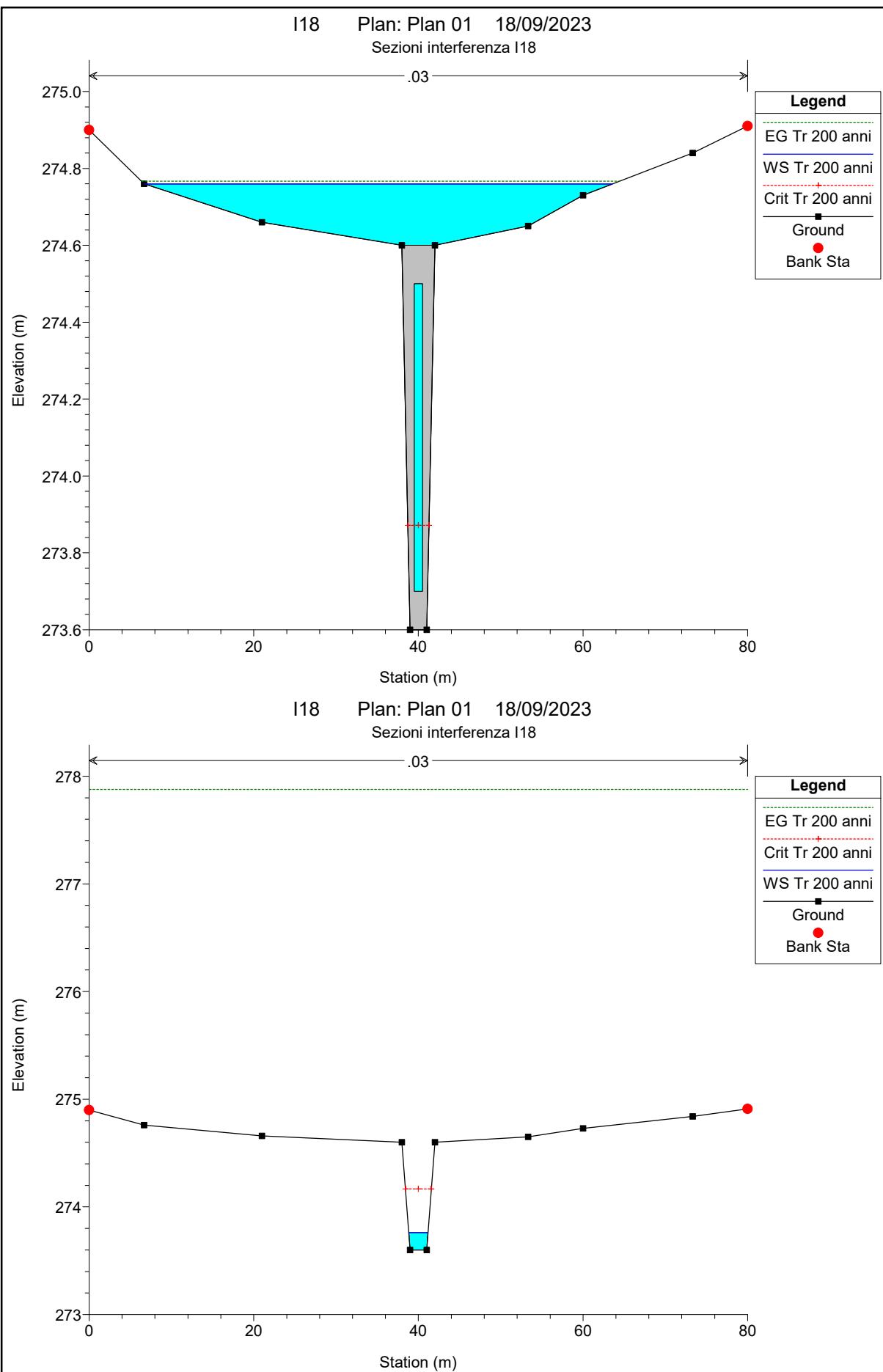


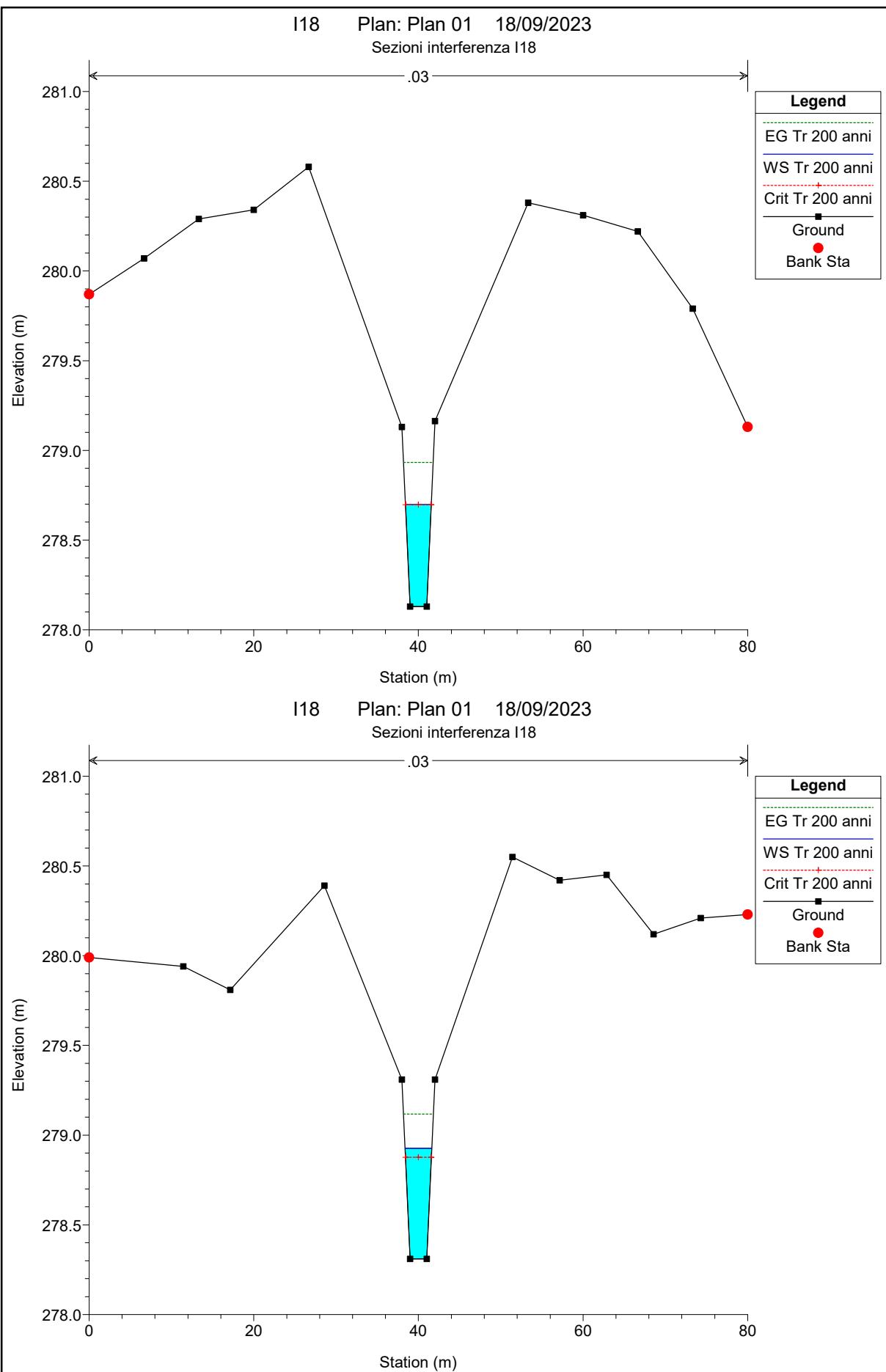


OUTPUT DEI RISULTATI HEC- RAS INTERFERENZA I18

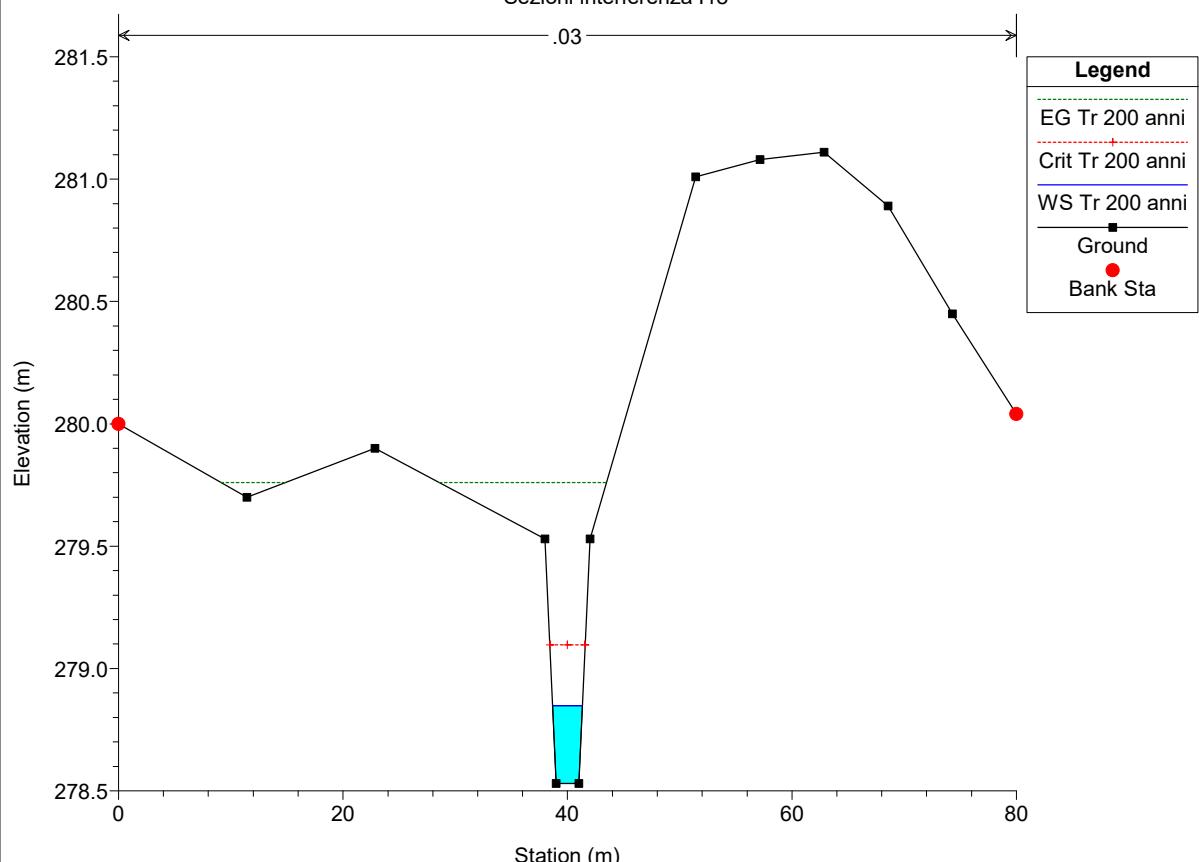




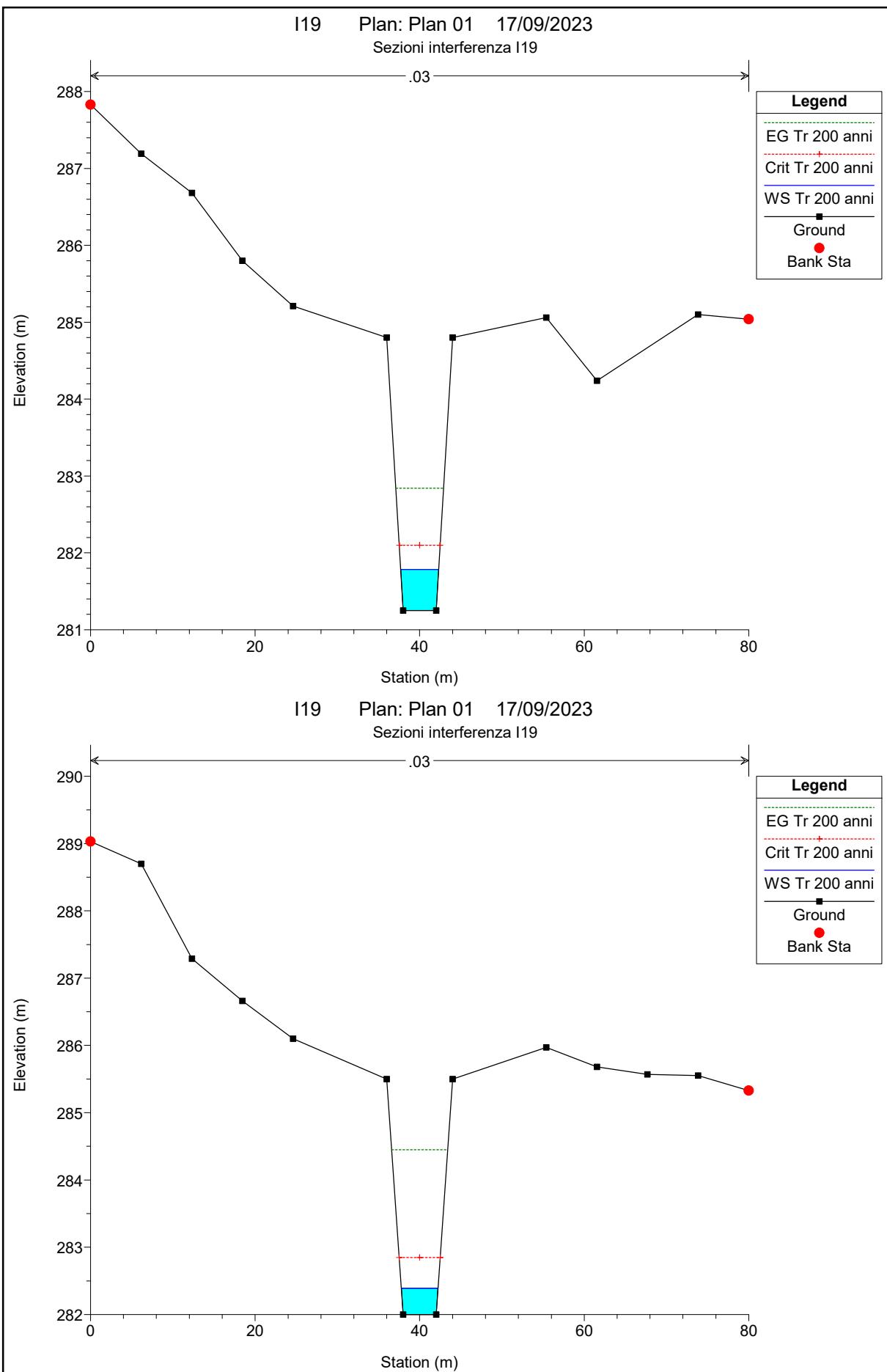


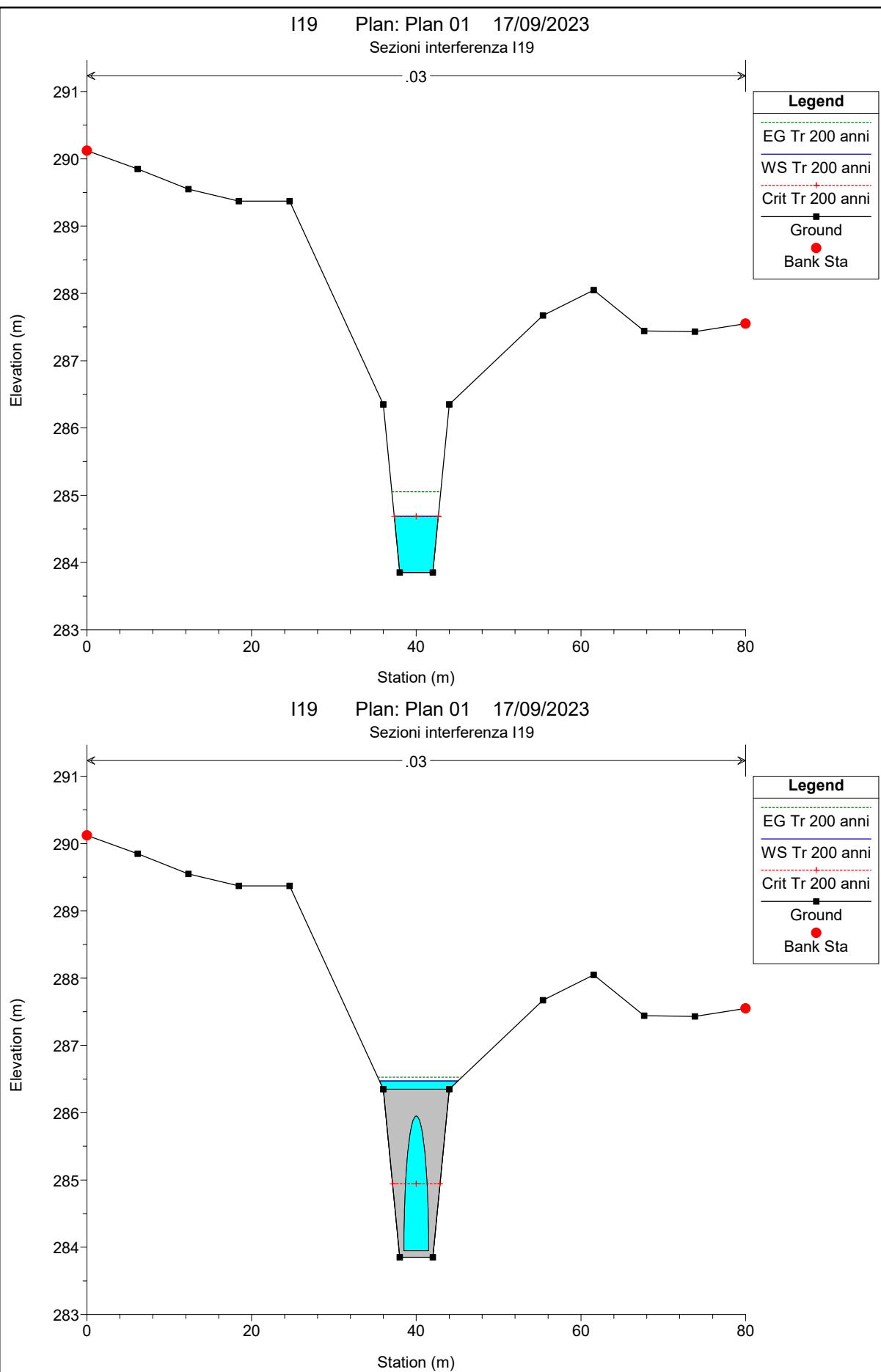


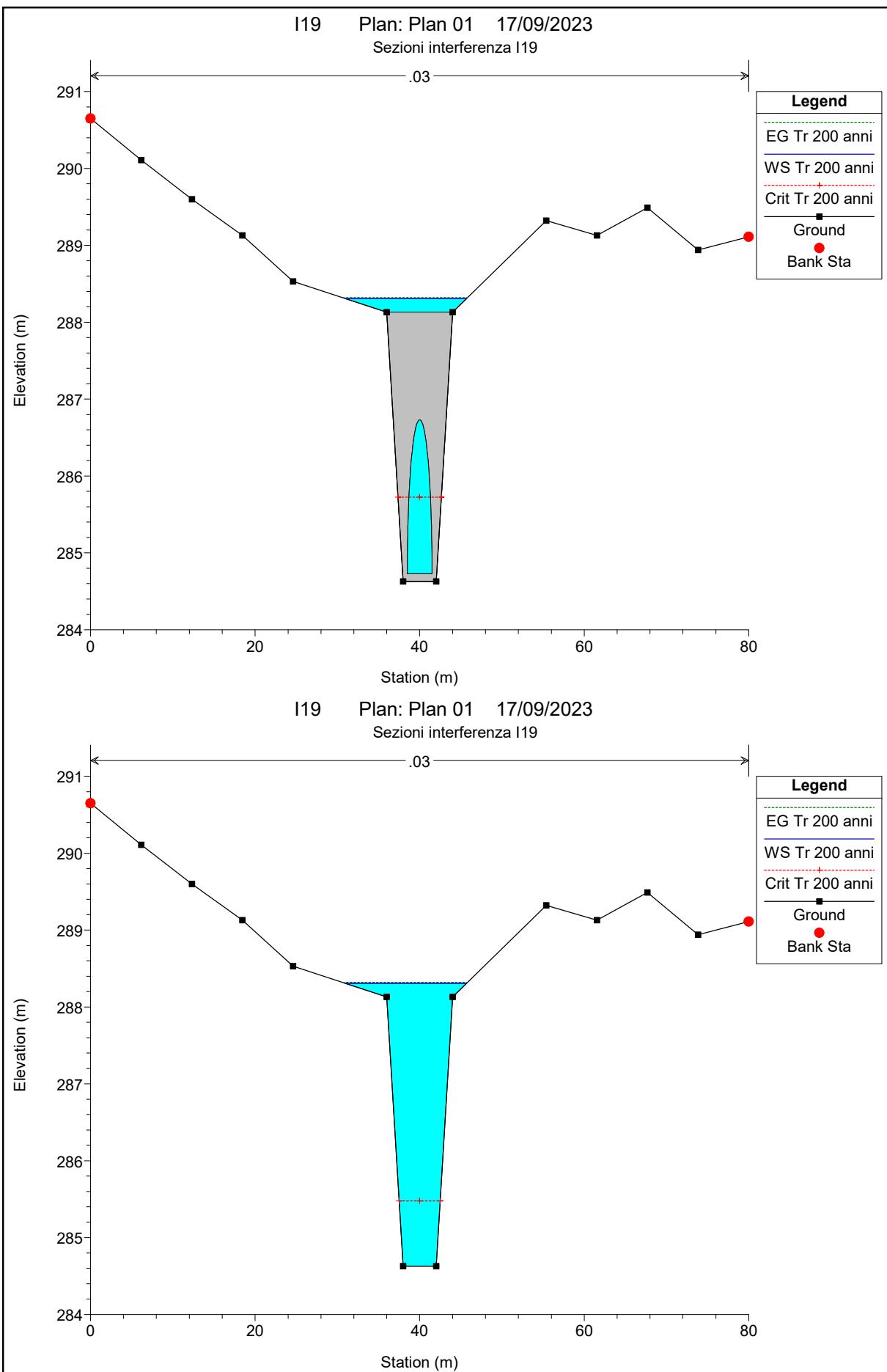
I18 Plan: Plan 01 18/09/2023
Sezioni interferenza I18

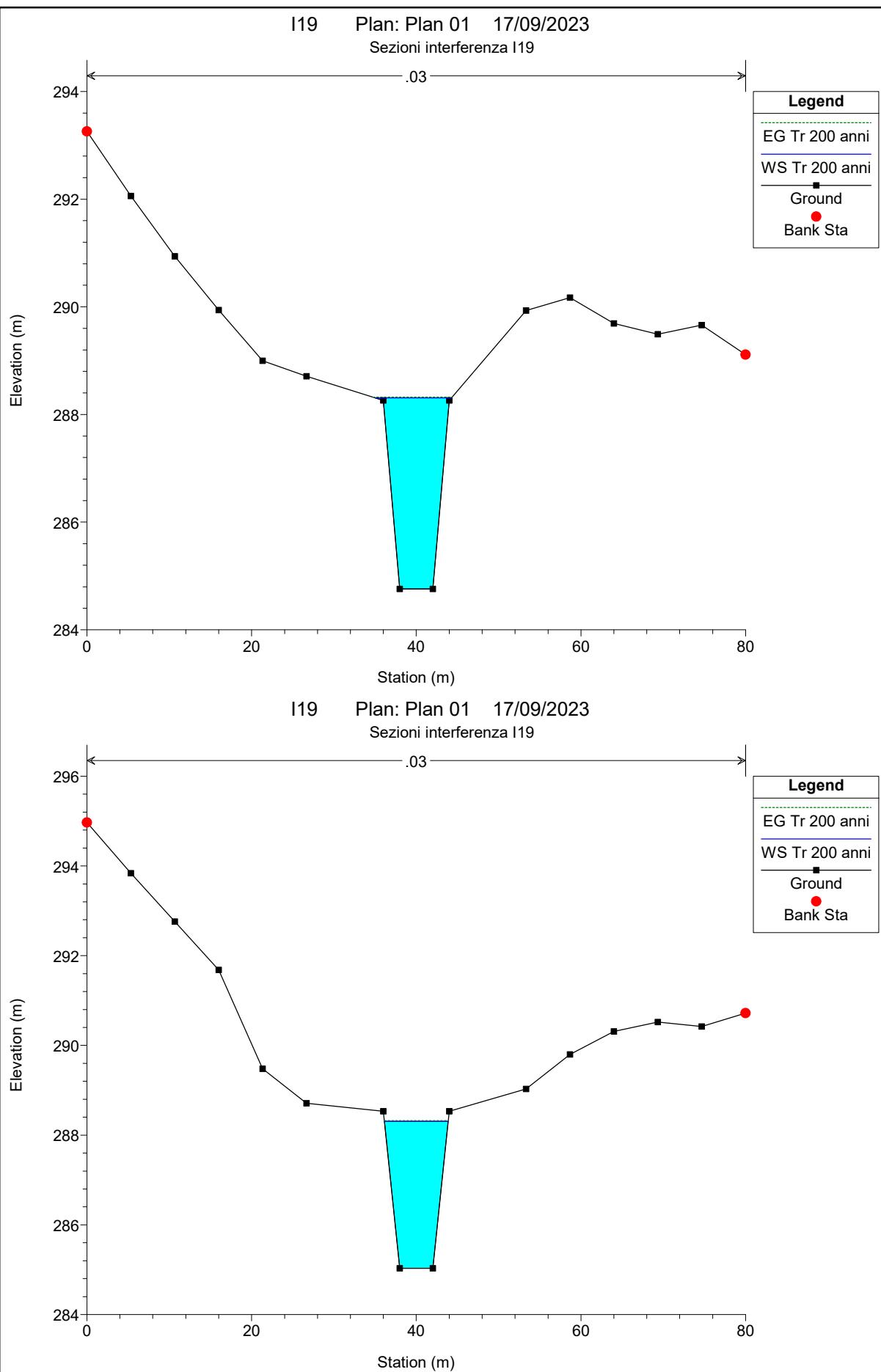


OUTPUT DEI RISULTATI HEC- RAS INTERFERENZA I19

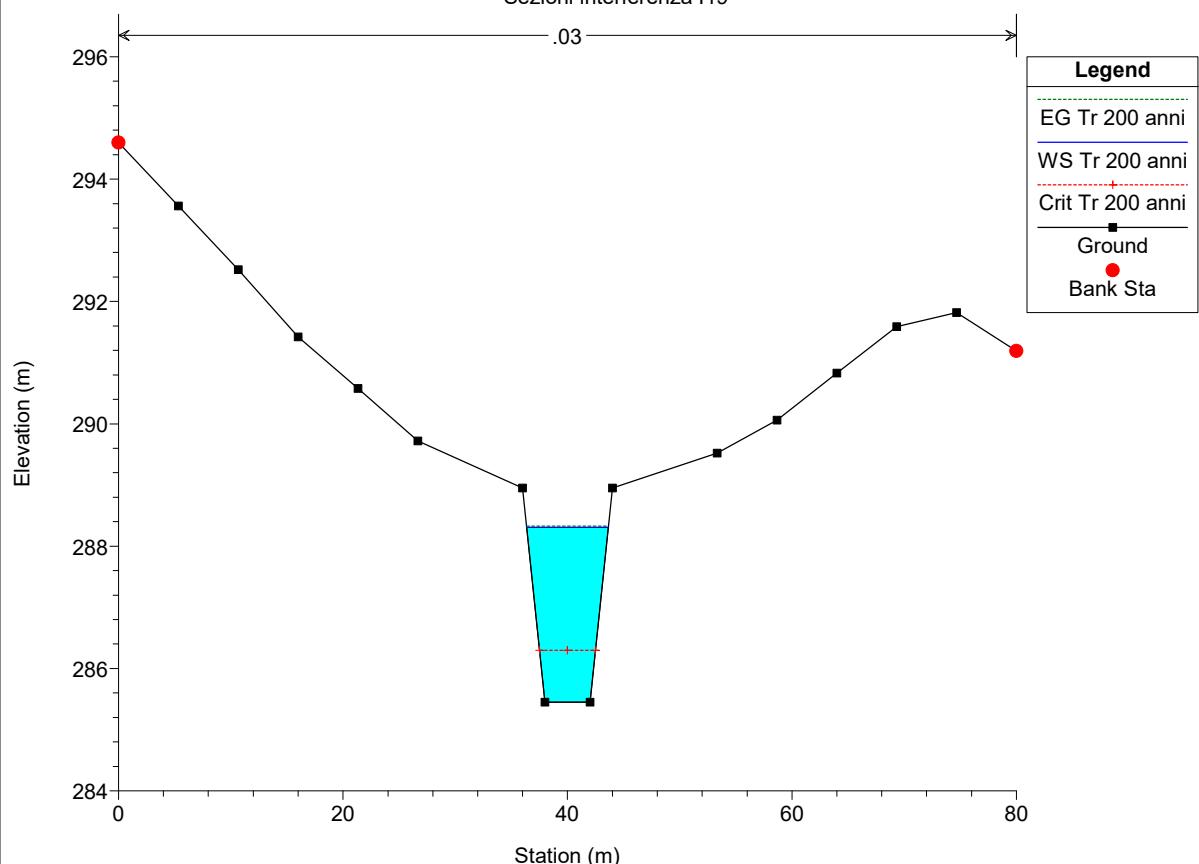




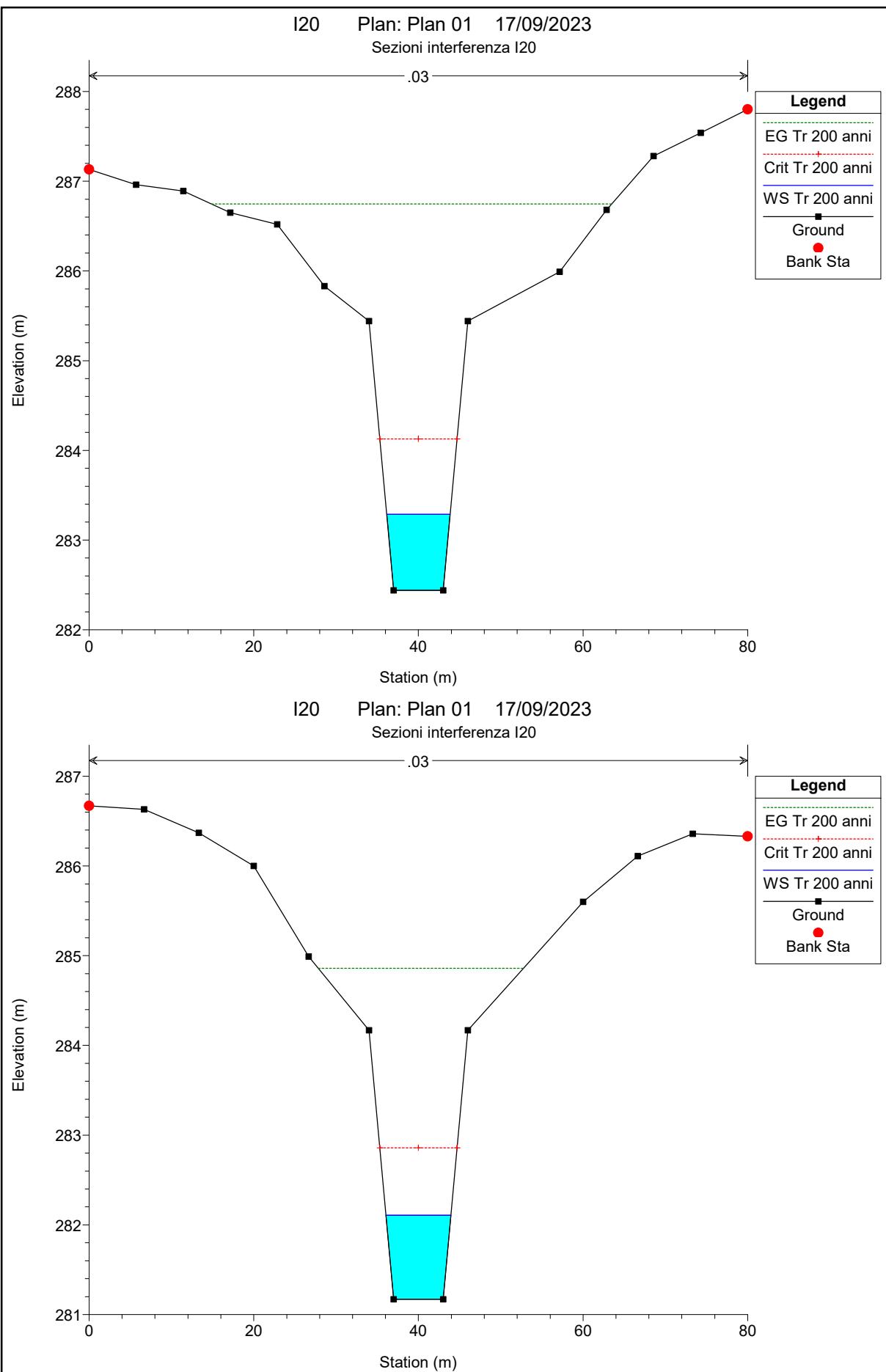


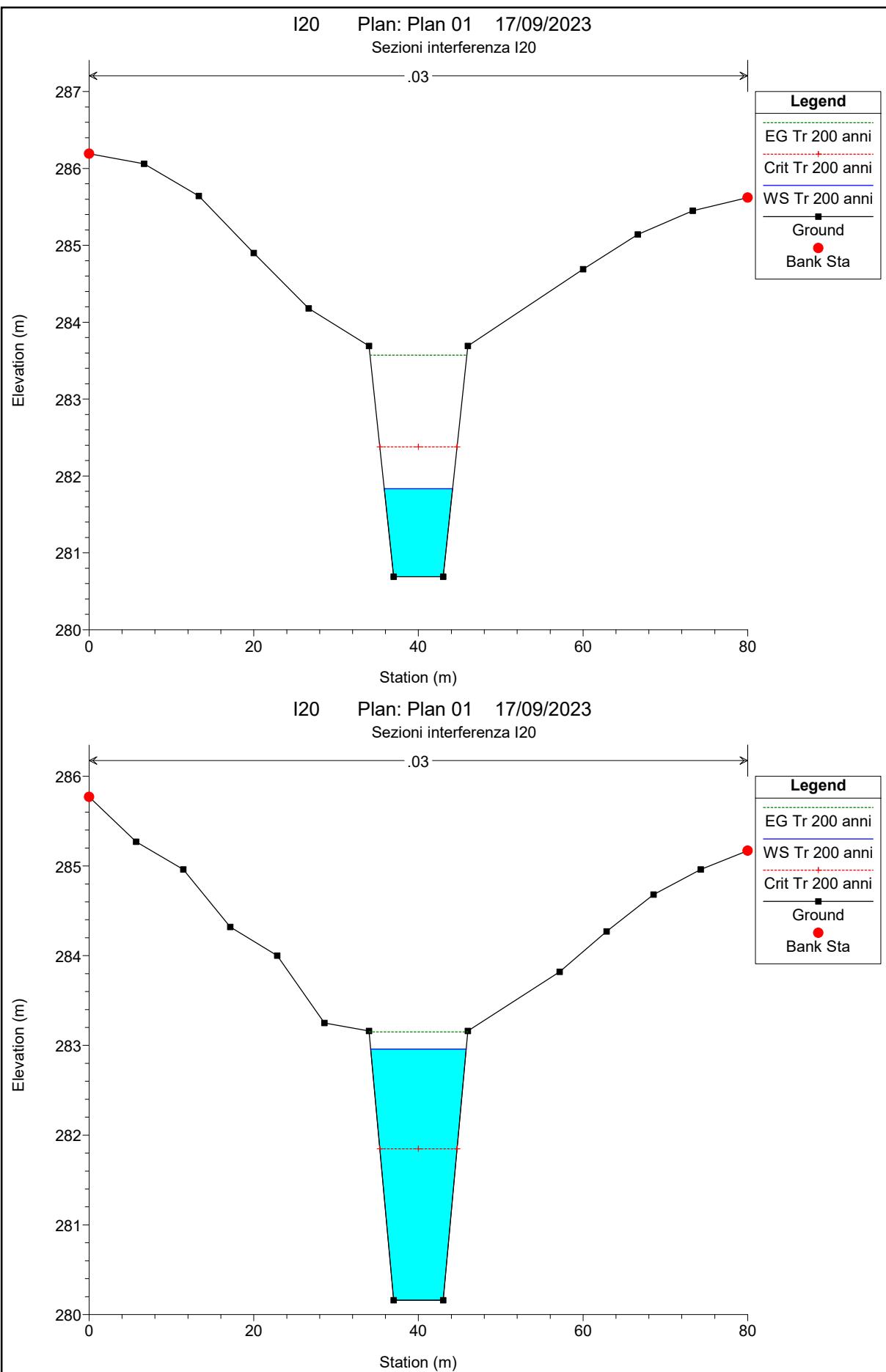


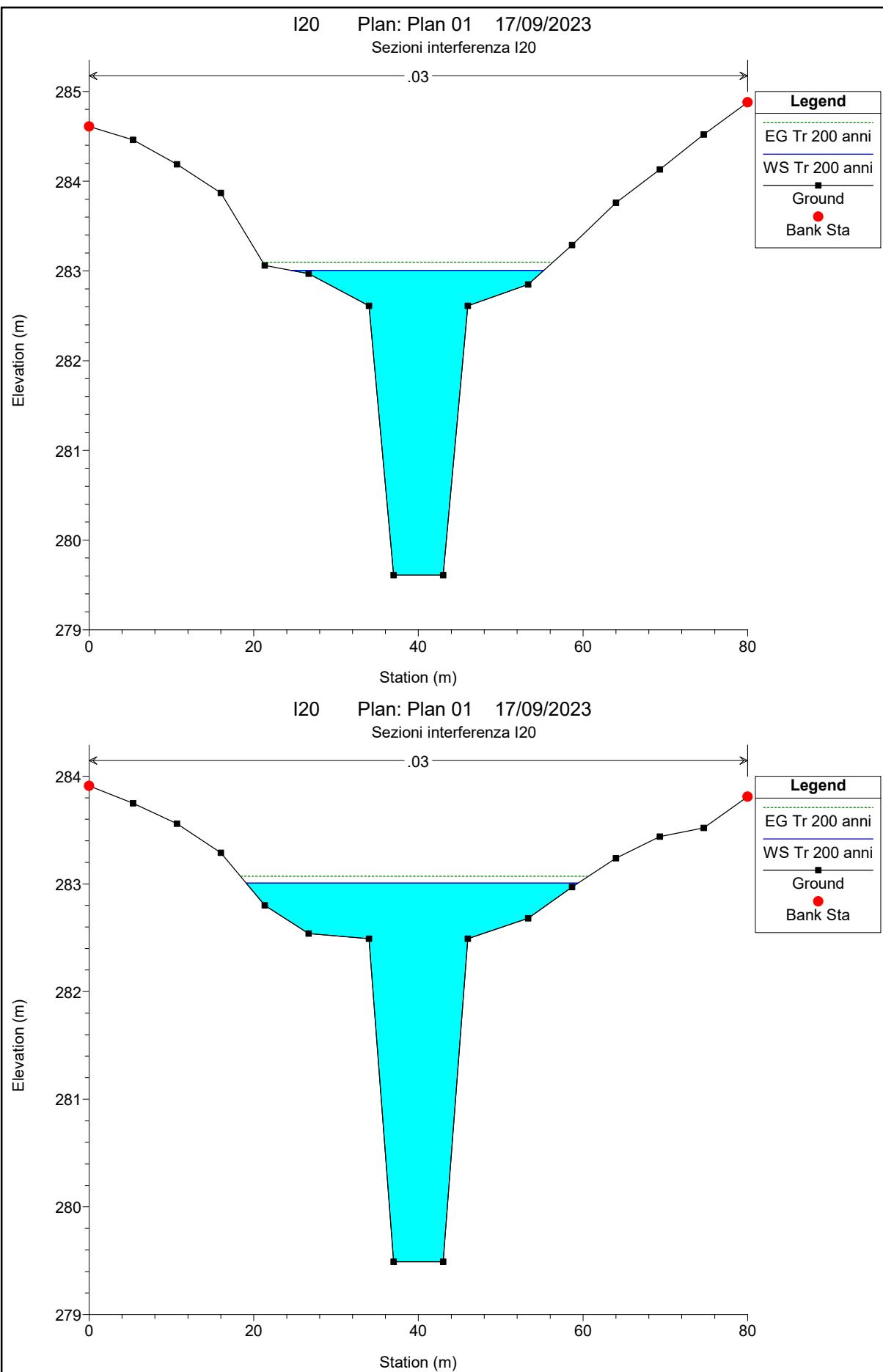
I19 Plan: Plan 01 17/09/2023
Sezioni interferenza I19

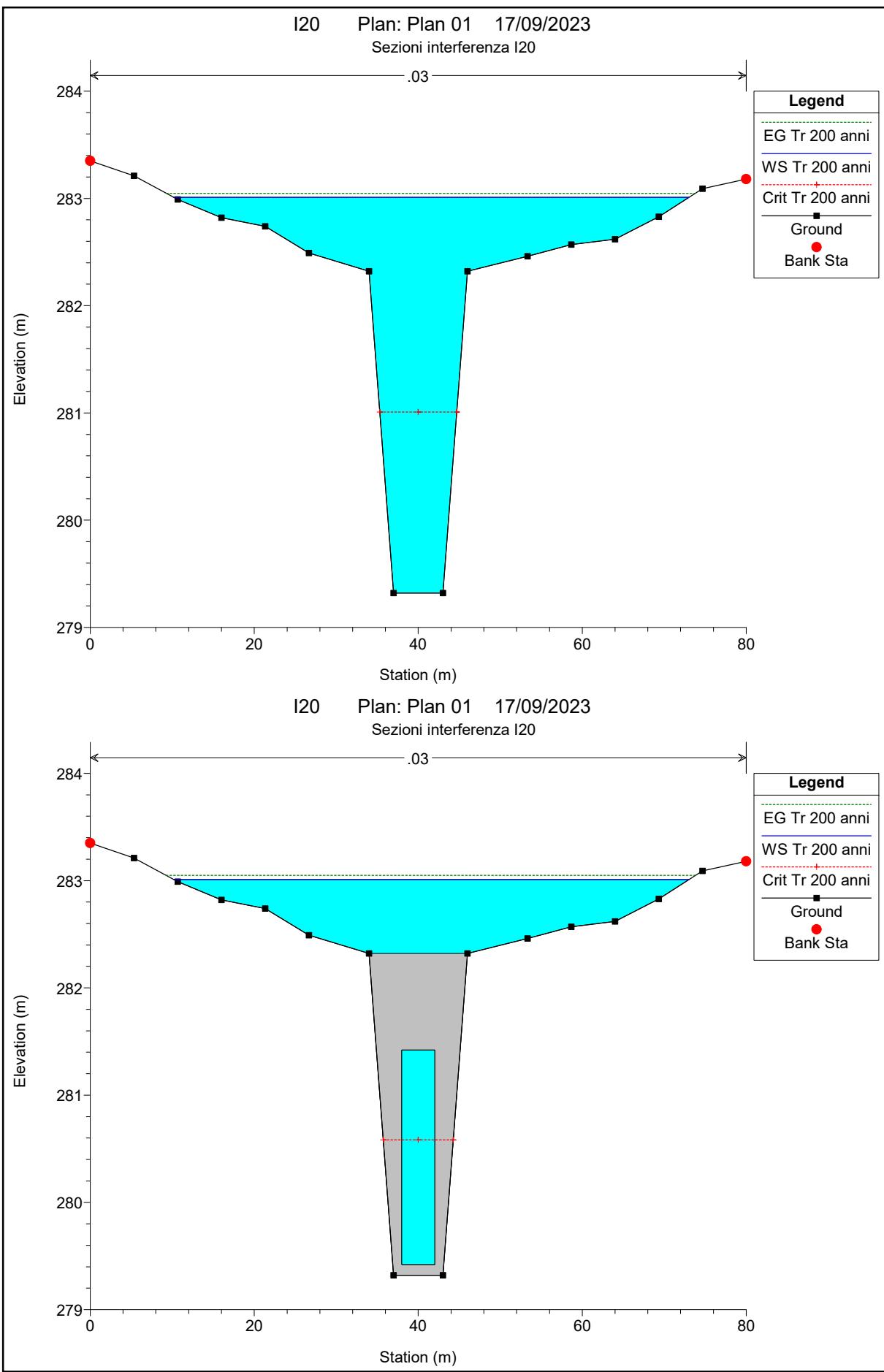


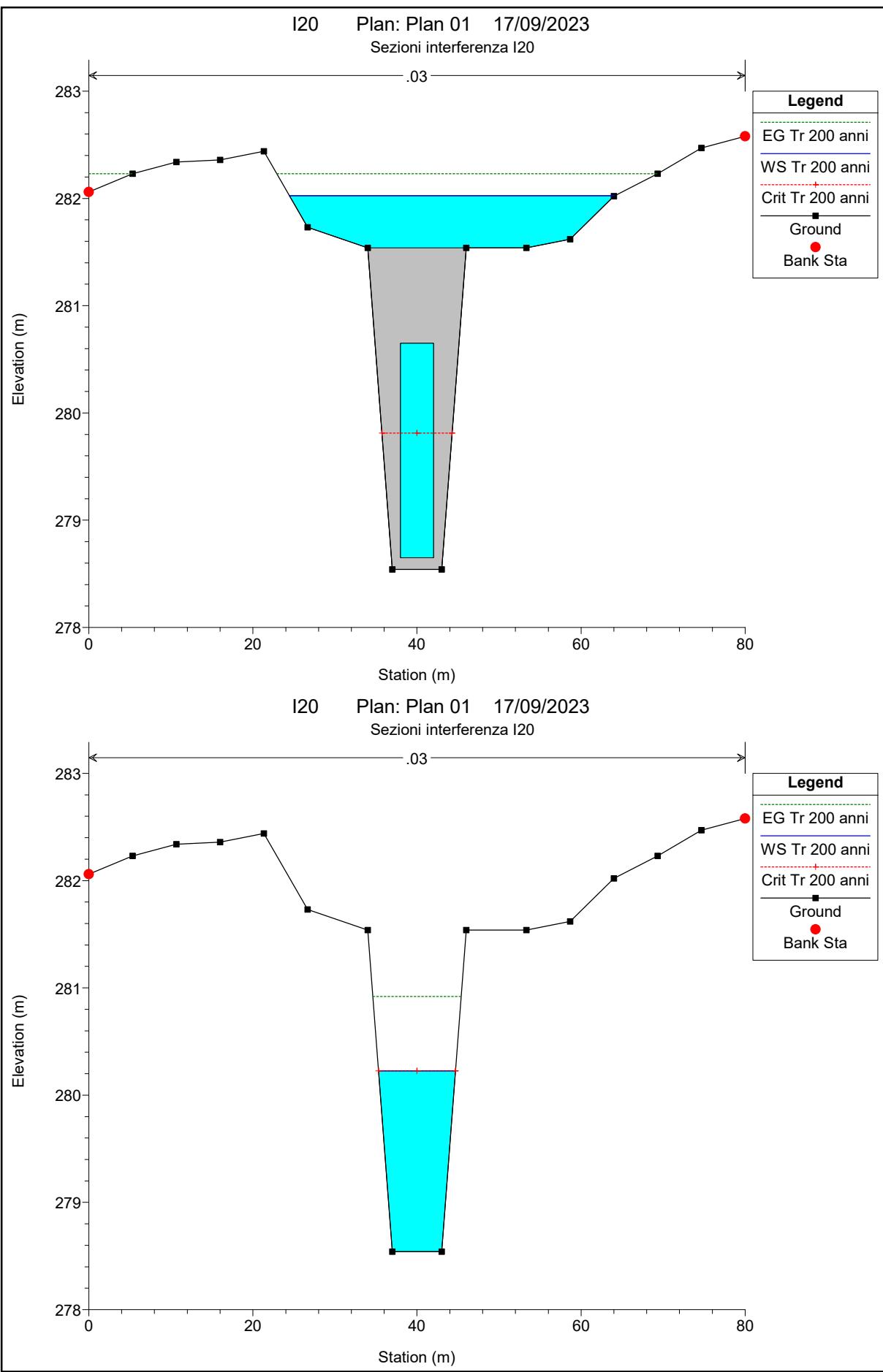
OUTPUT DEI RISULTATI HEC- RAS INTERFERENZA I20

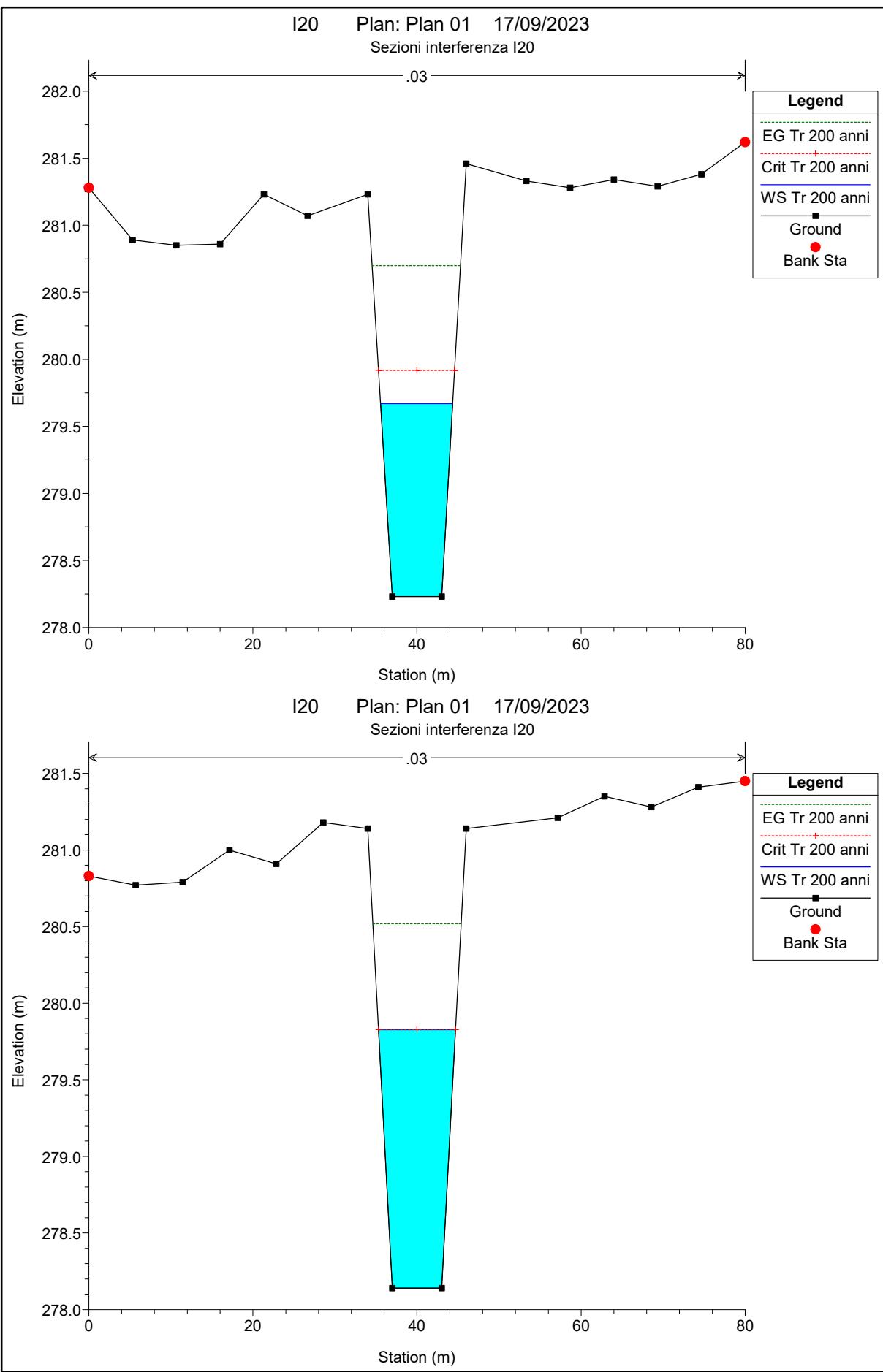




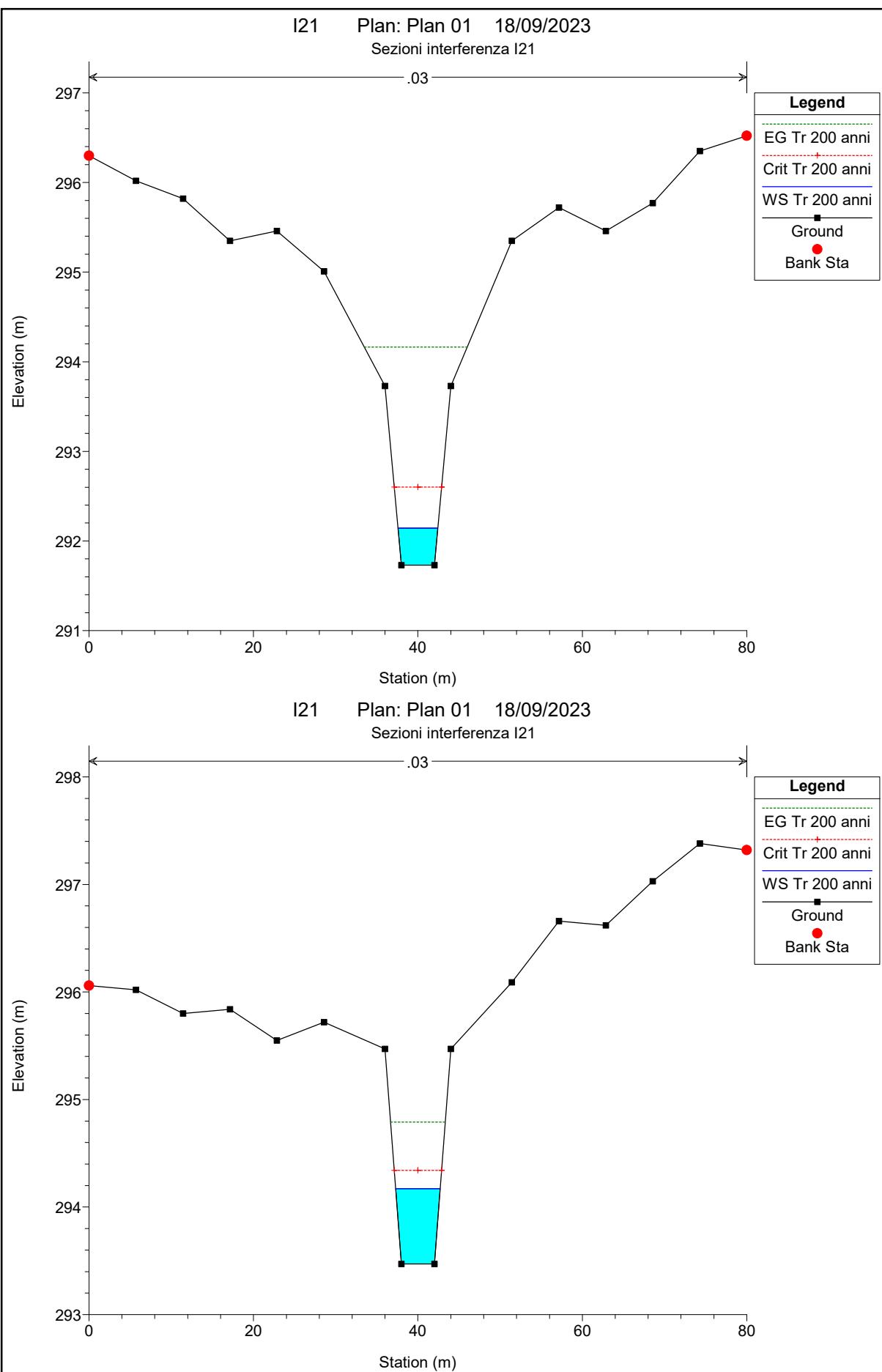


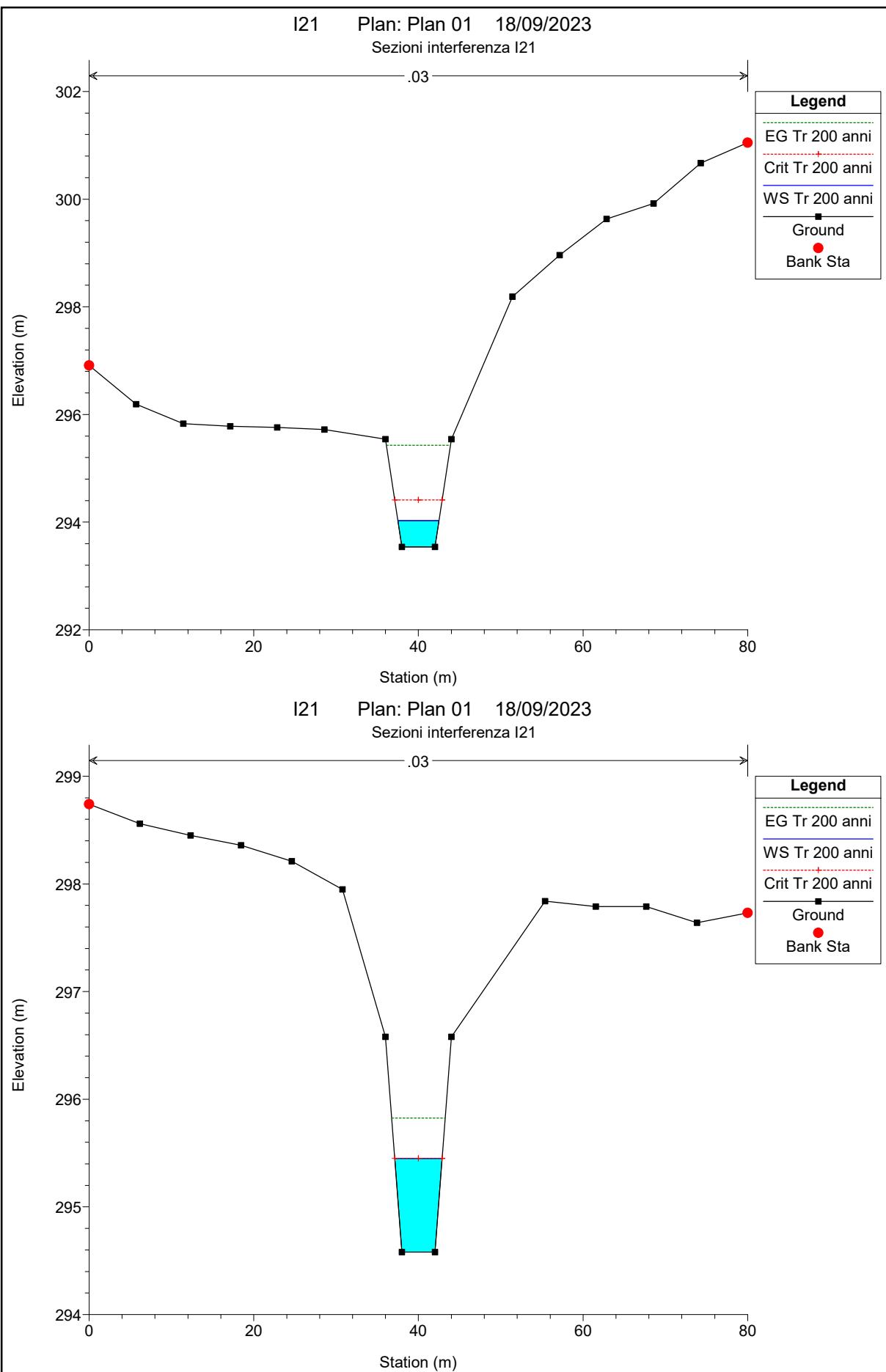


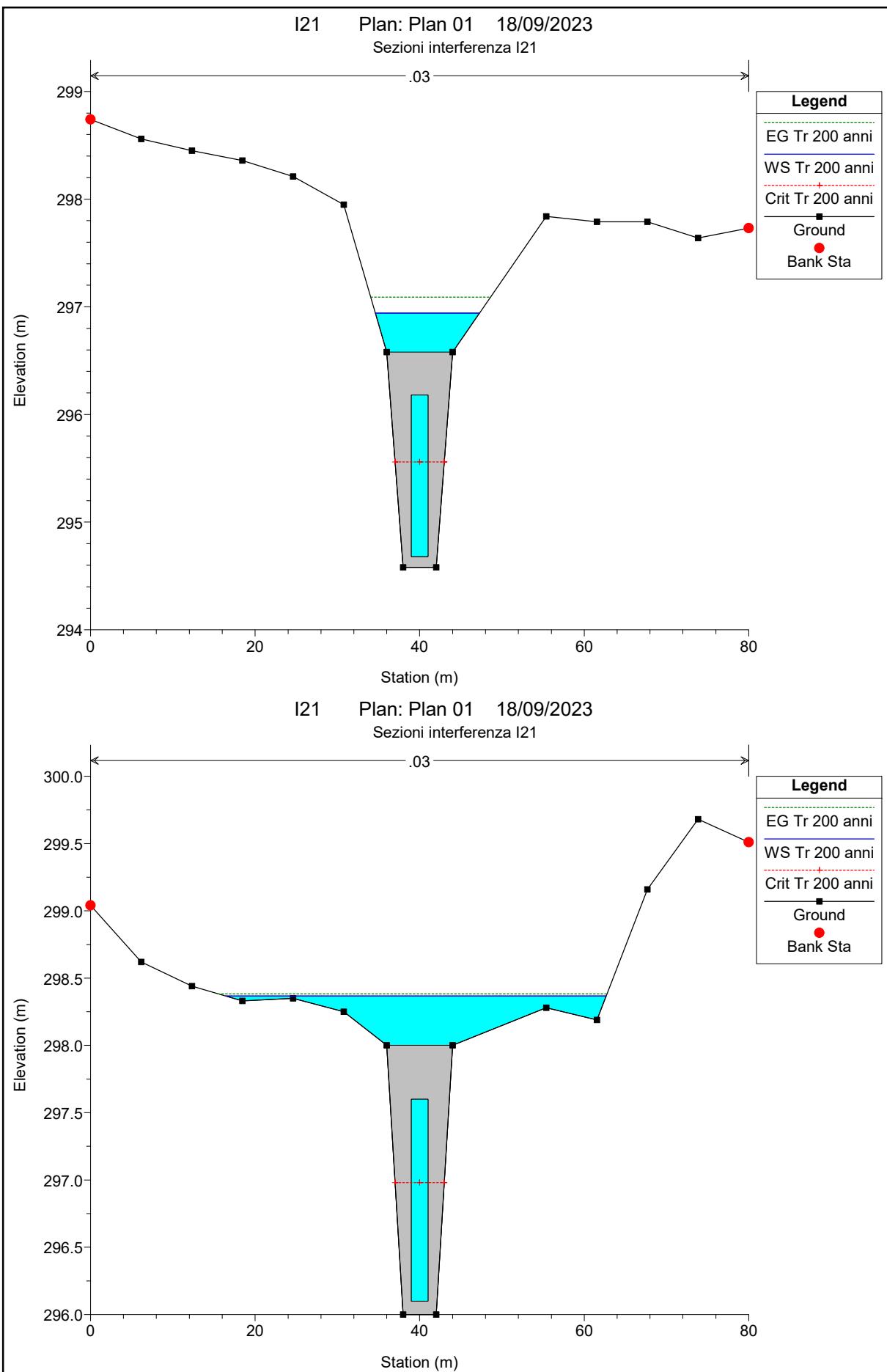


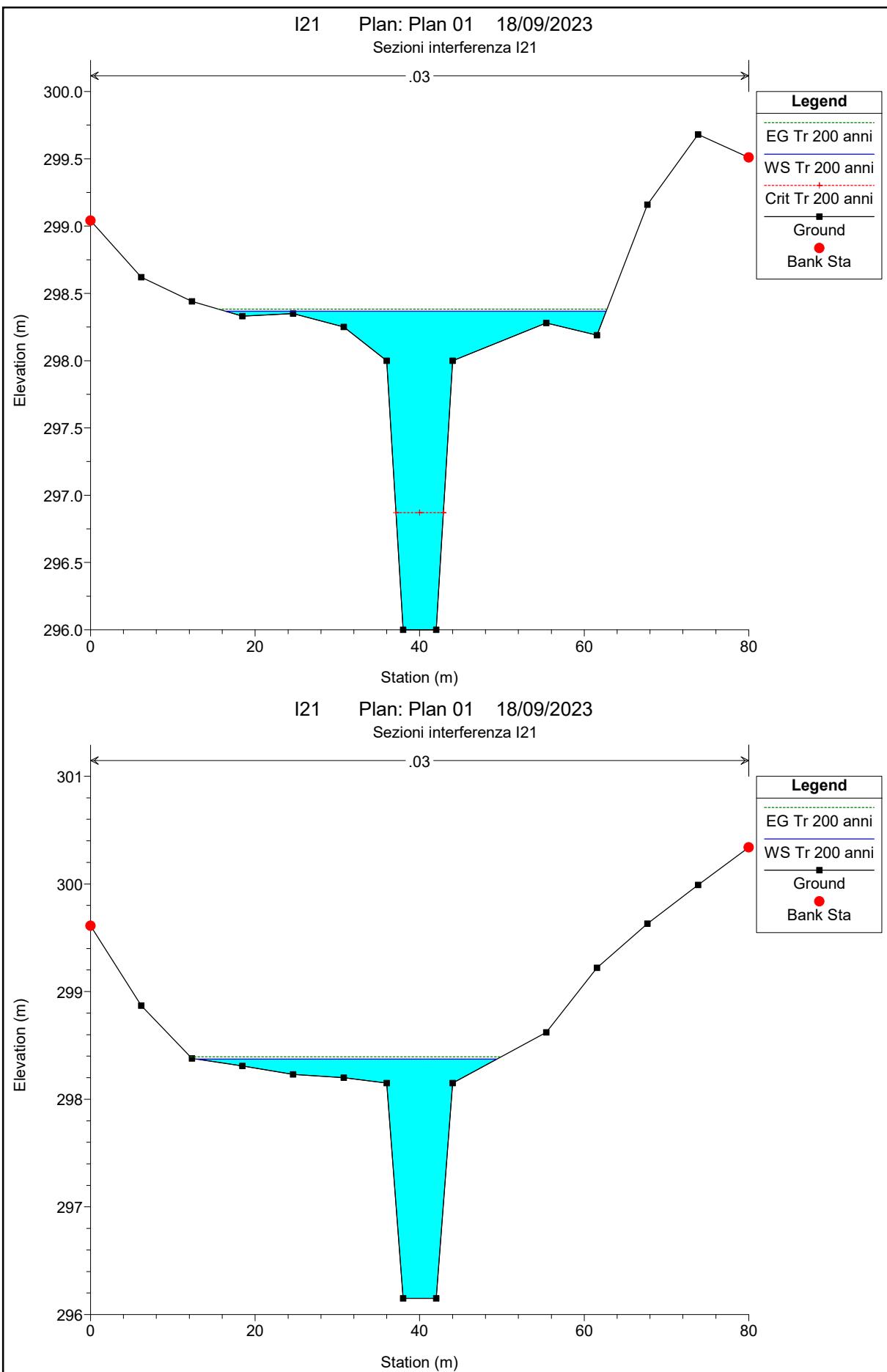


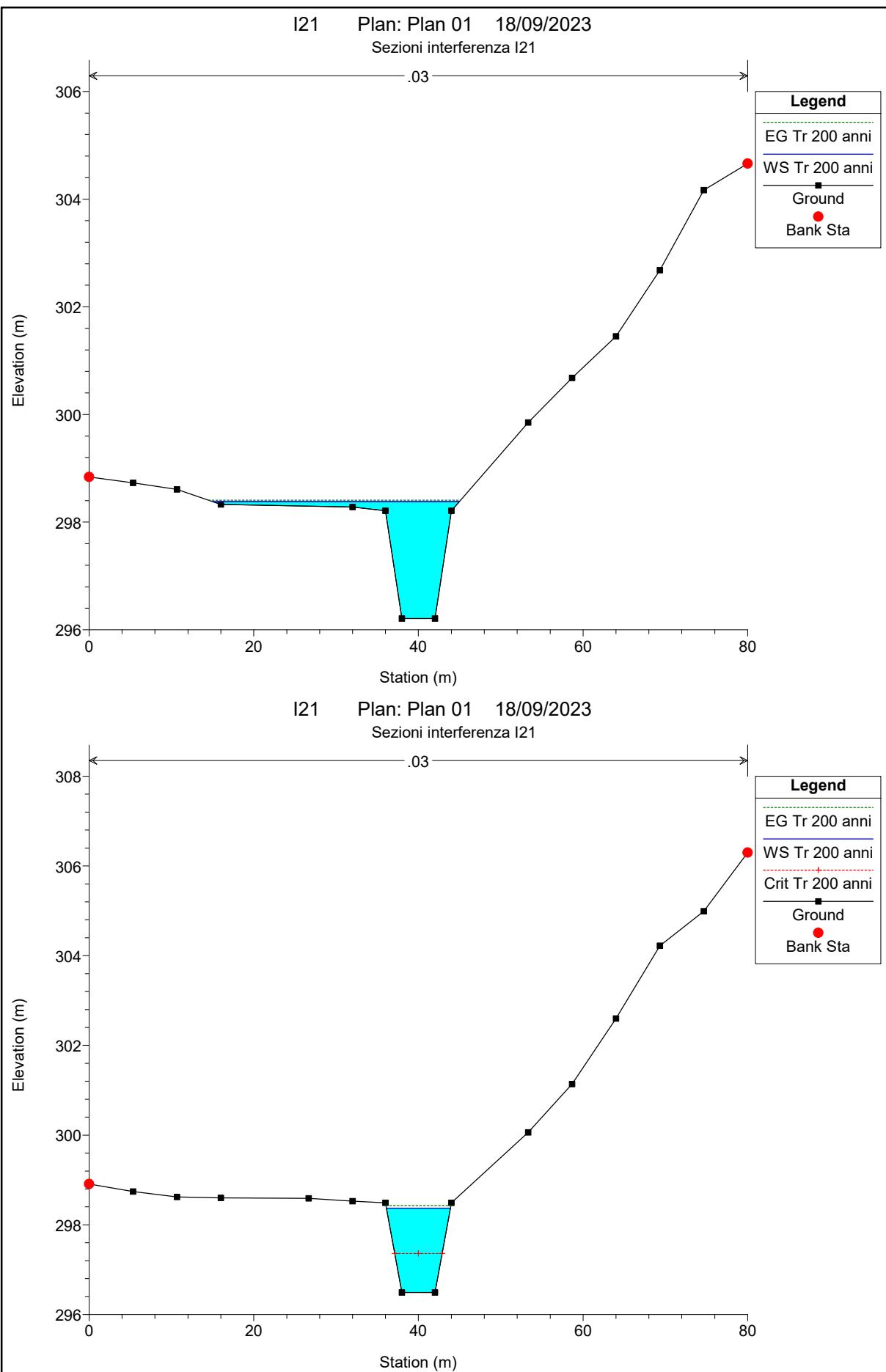
OUTPUT DEI RISULTATI HEC- RAS INTERFERENZA I21



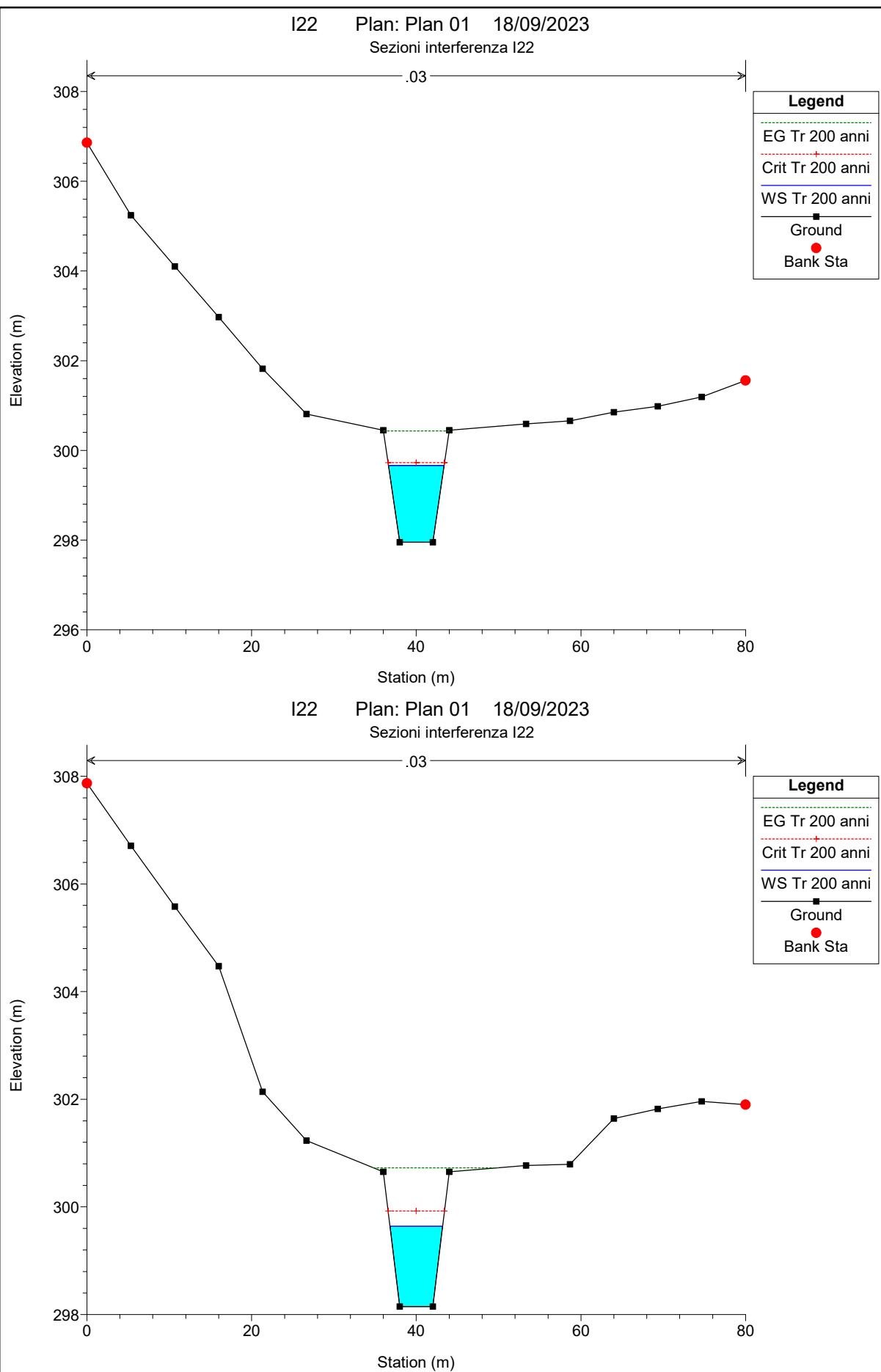


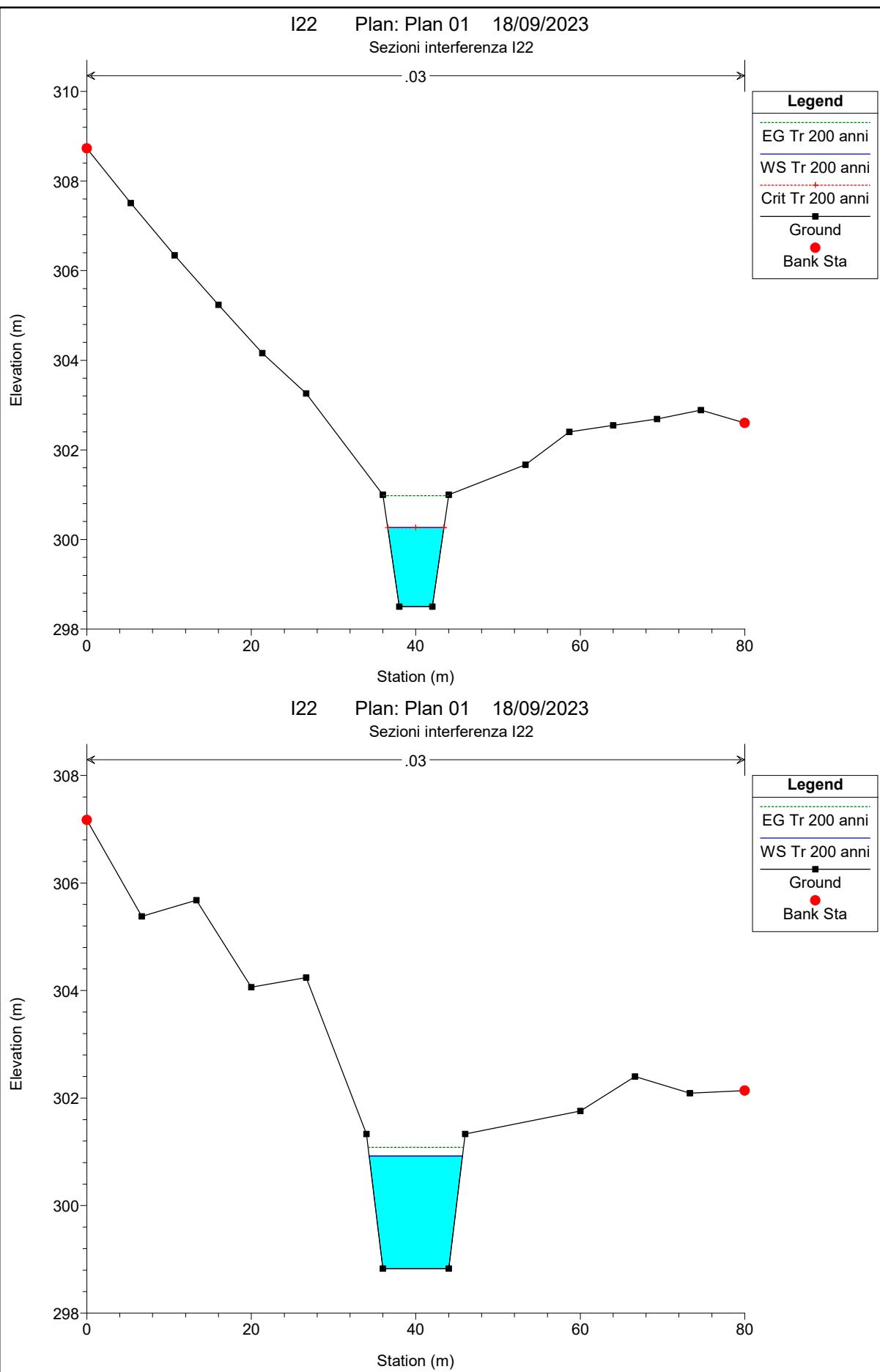


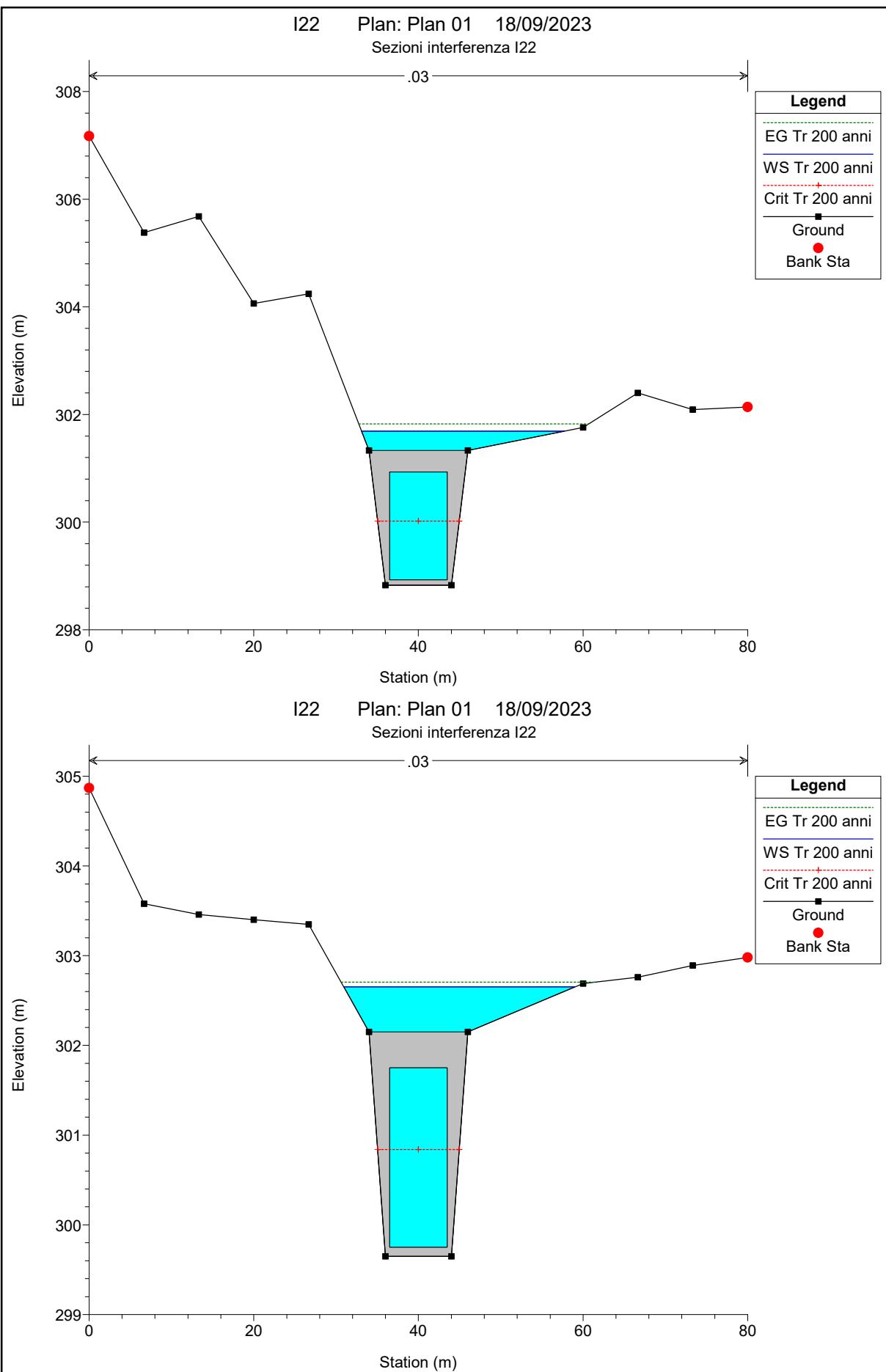


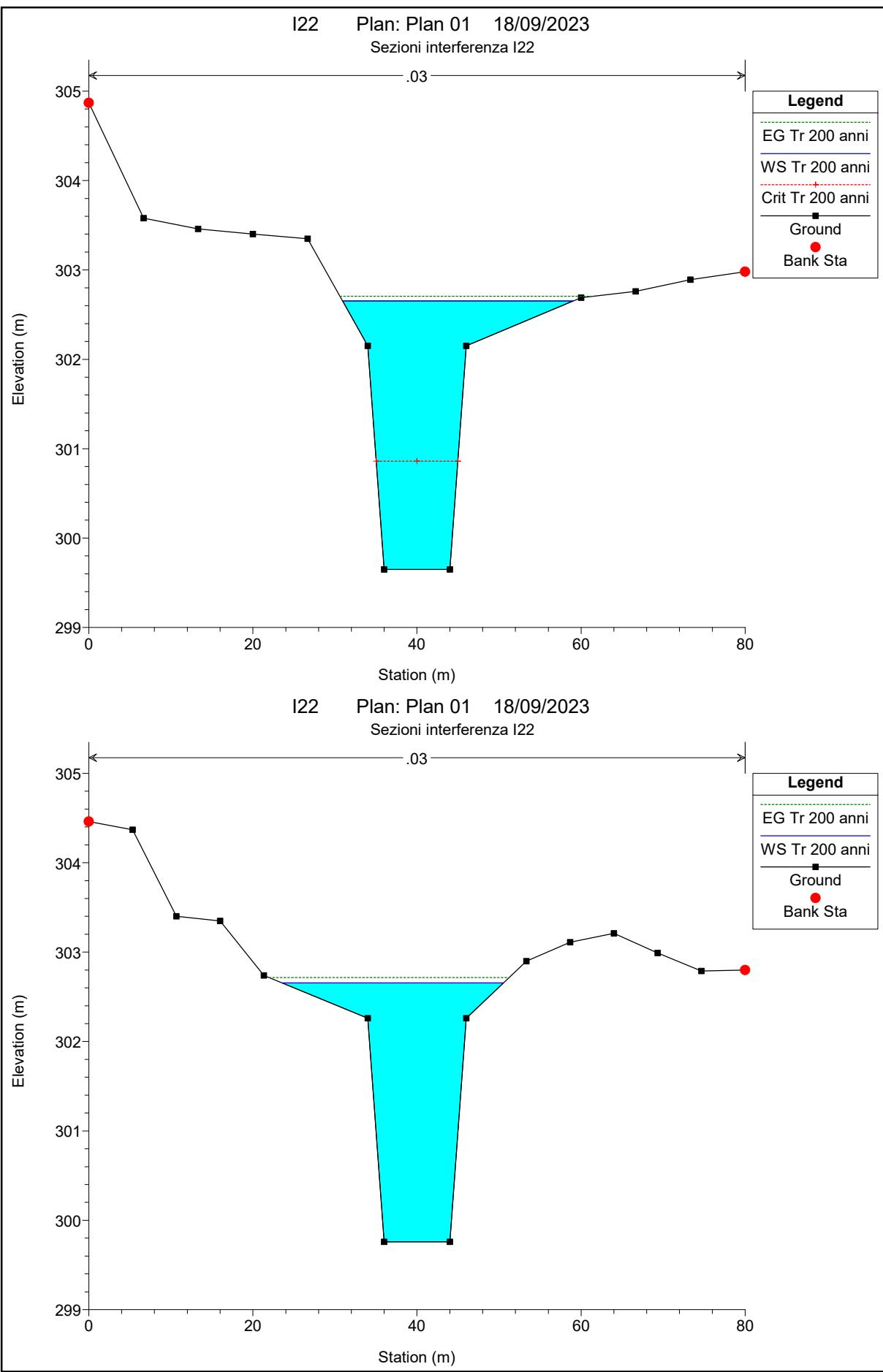


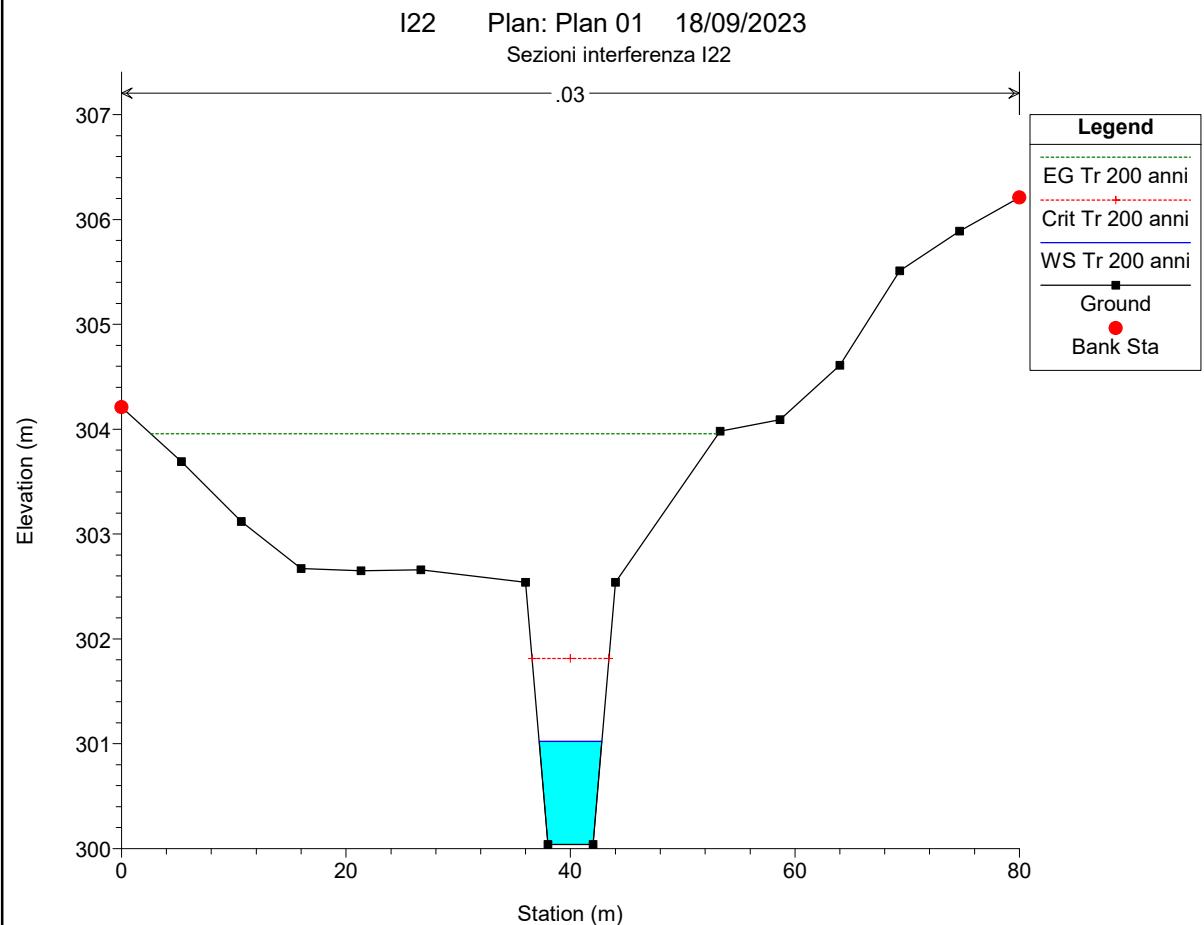
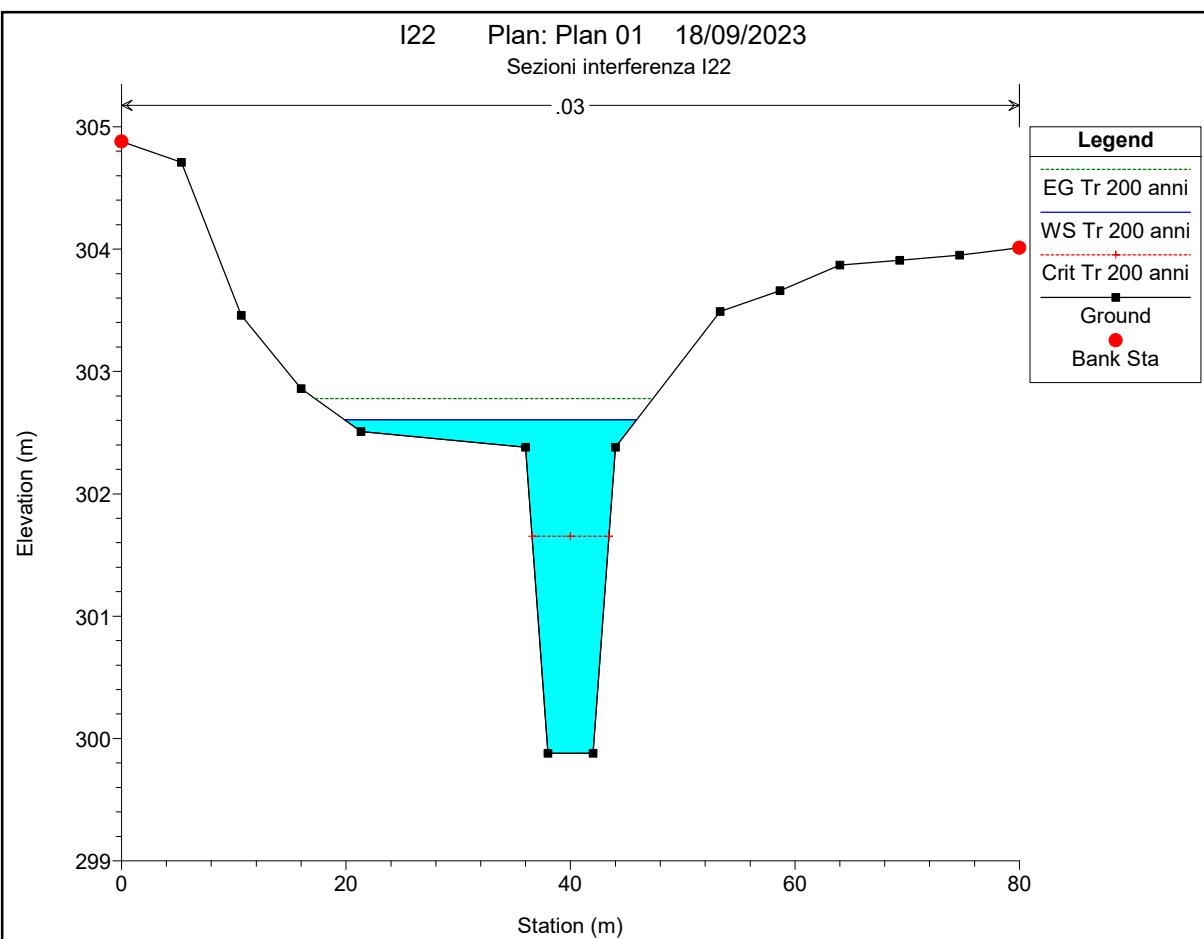
OUTPUT DEI RISULTATI HEC- RAS INTERFERENZA I22



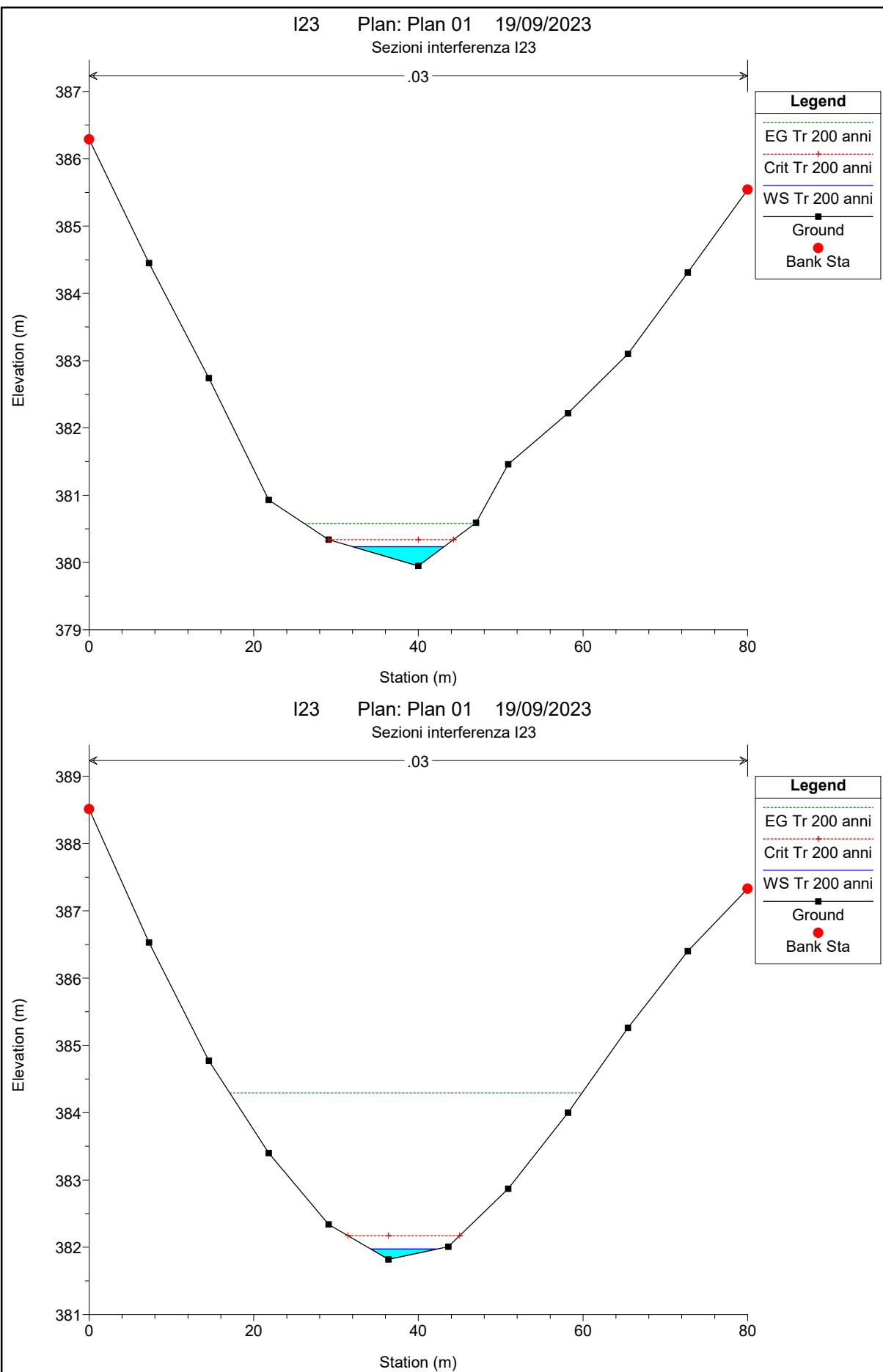


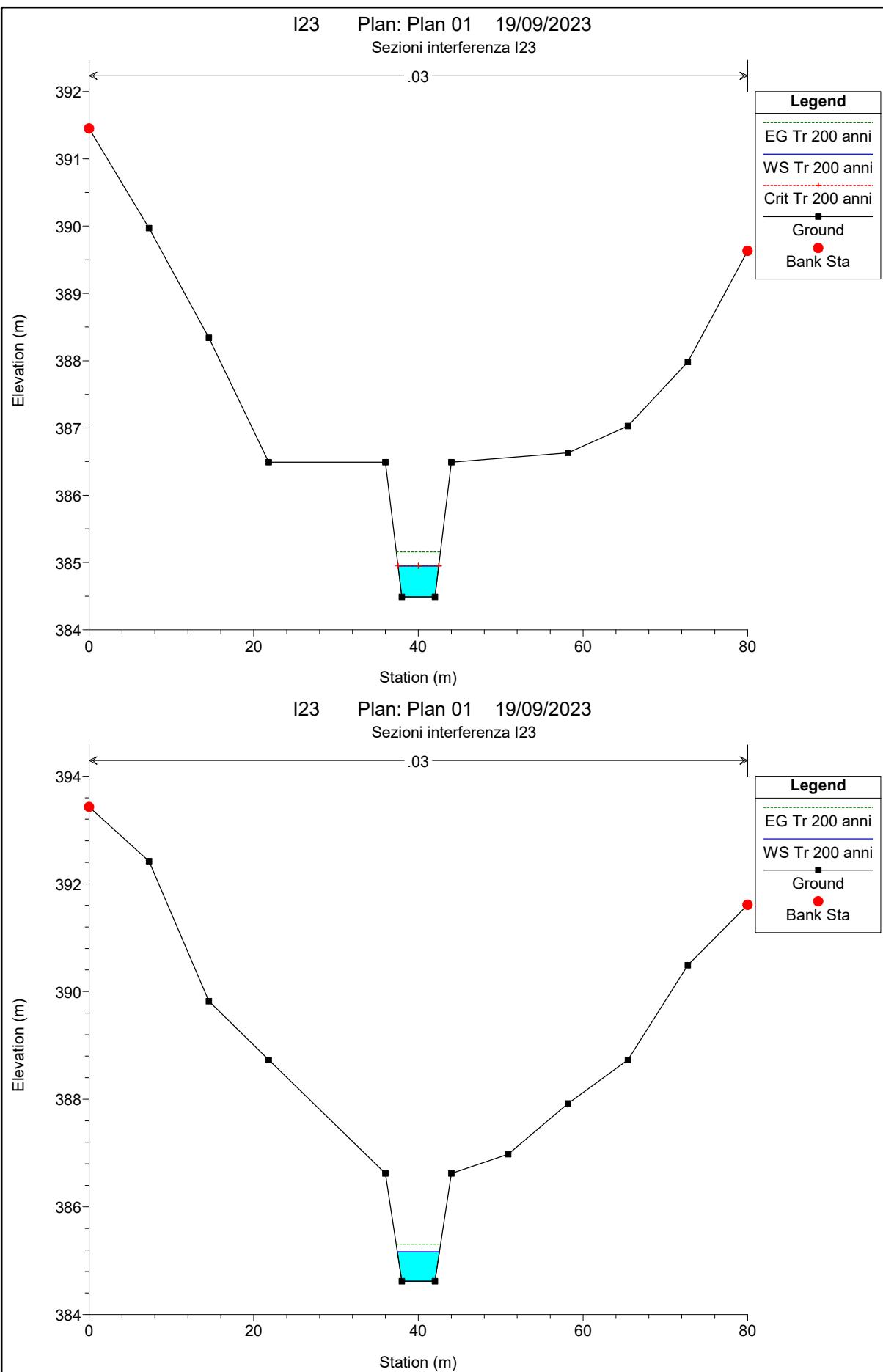


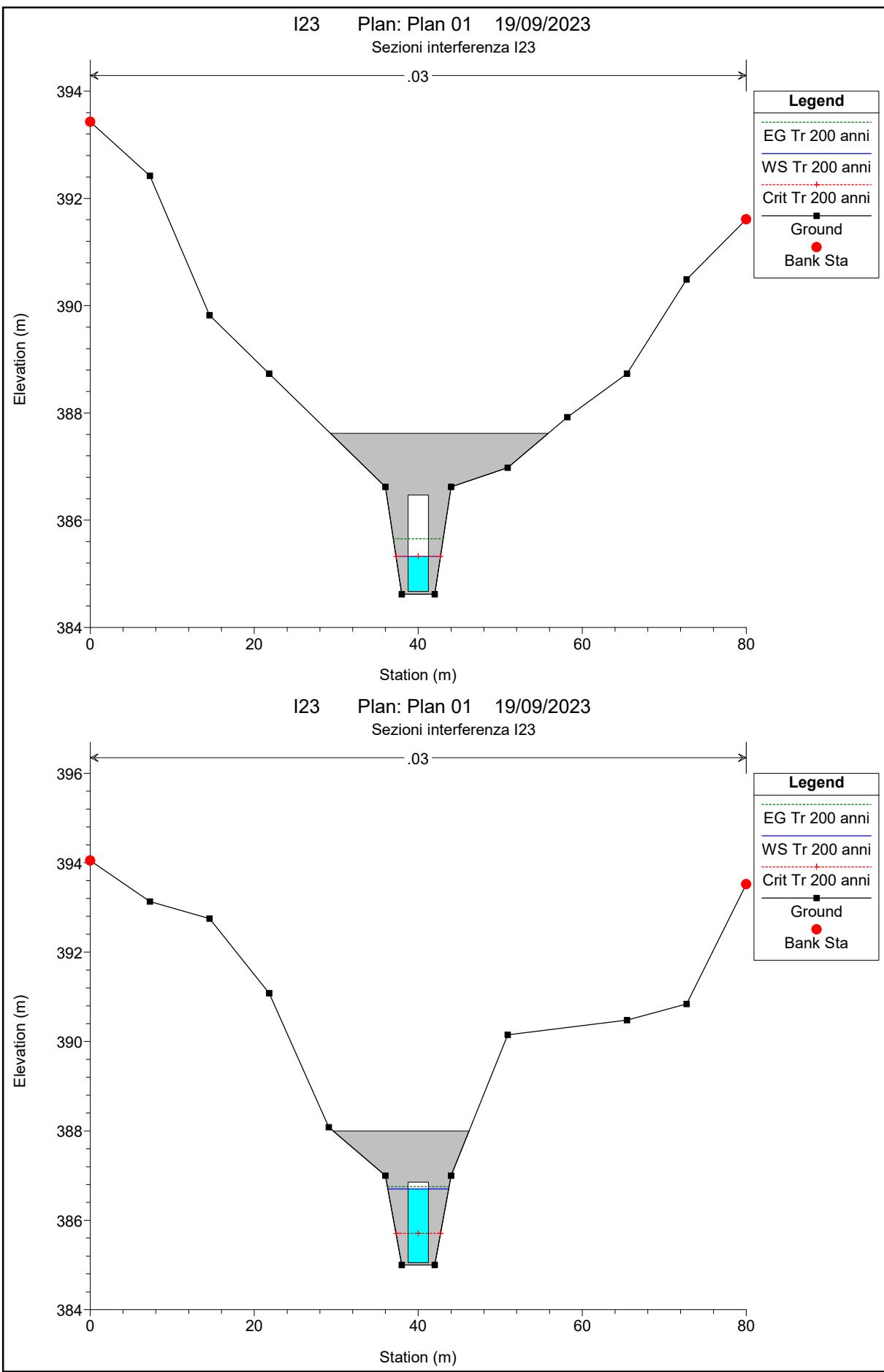


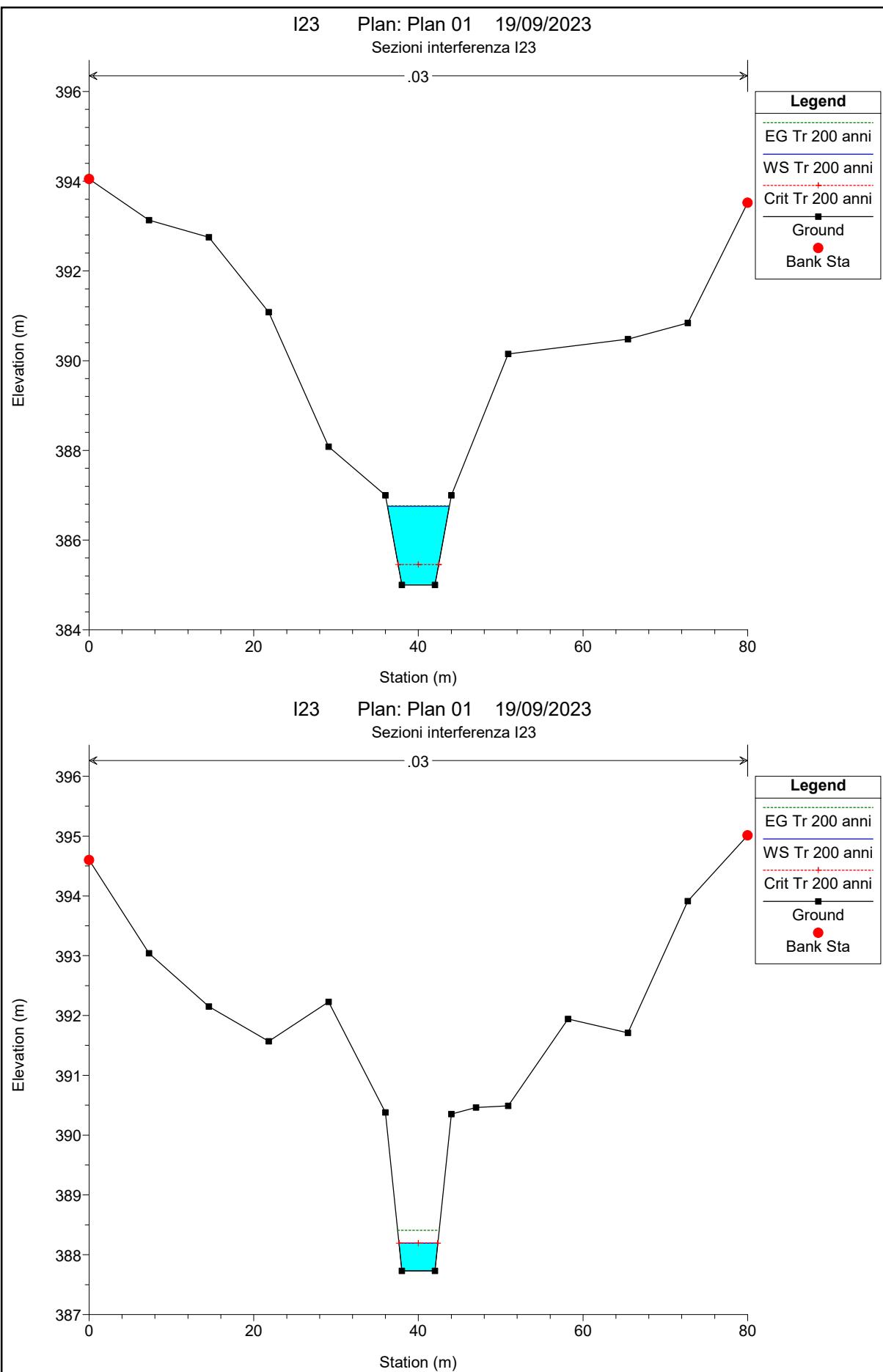


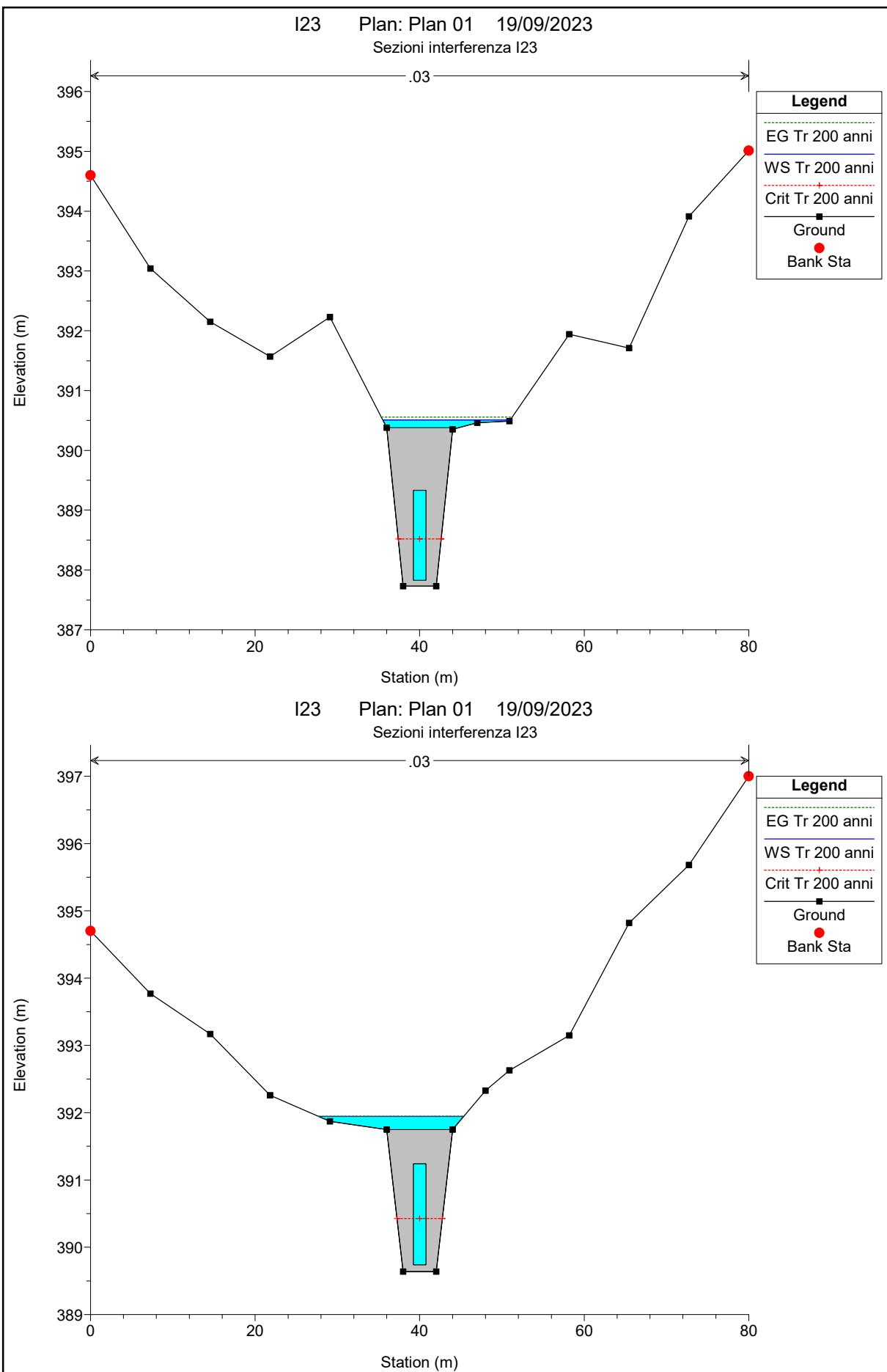
OUTPUT DEI RISULTATI HEC- RAS INTERFERENZA I23

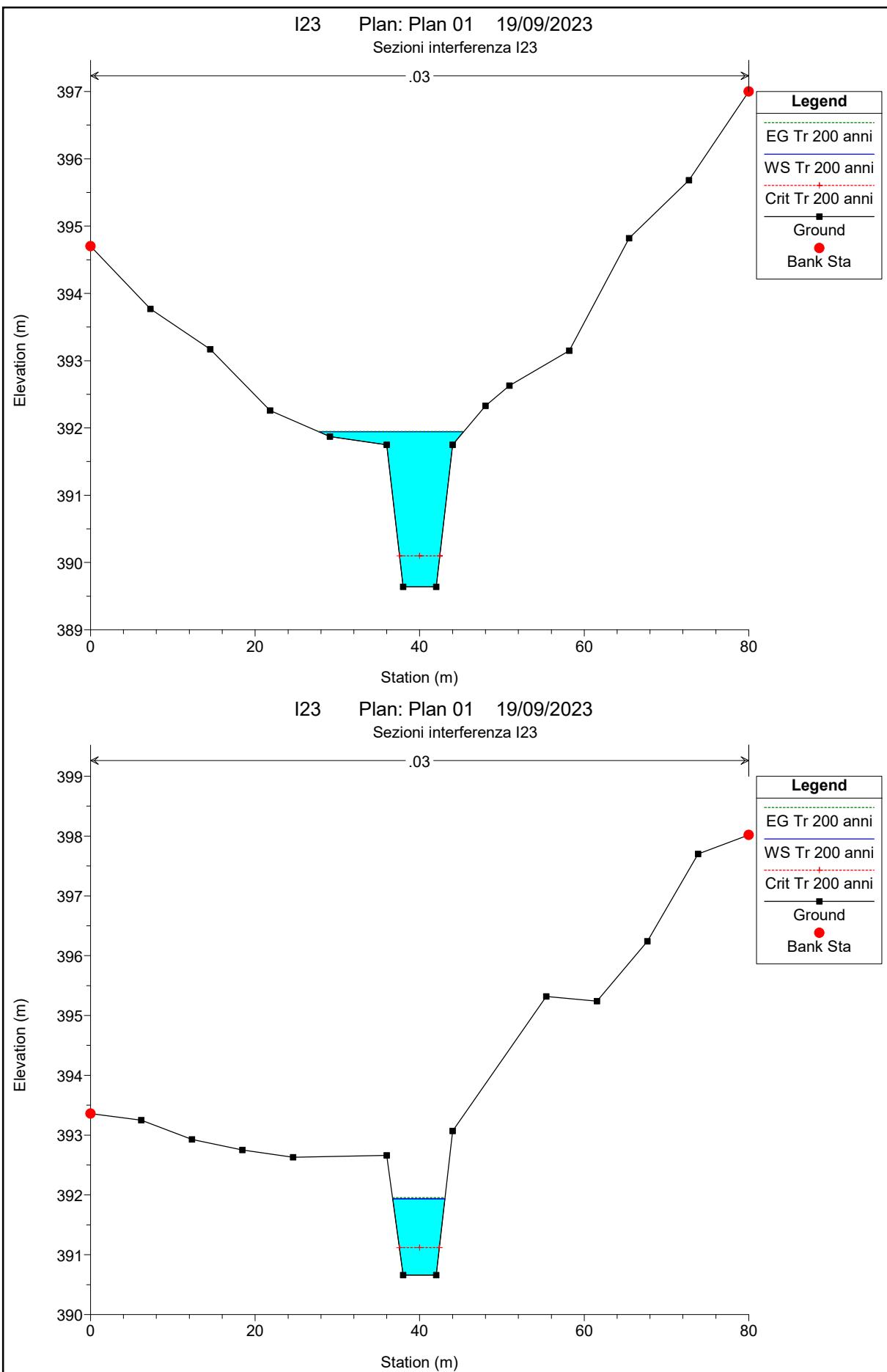




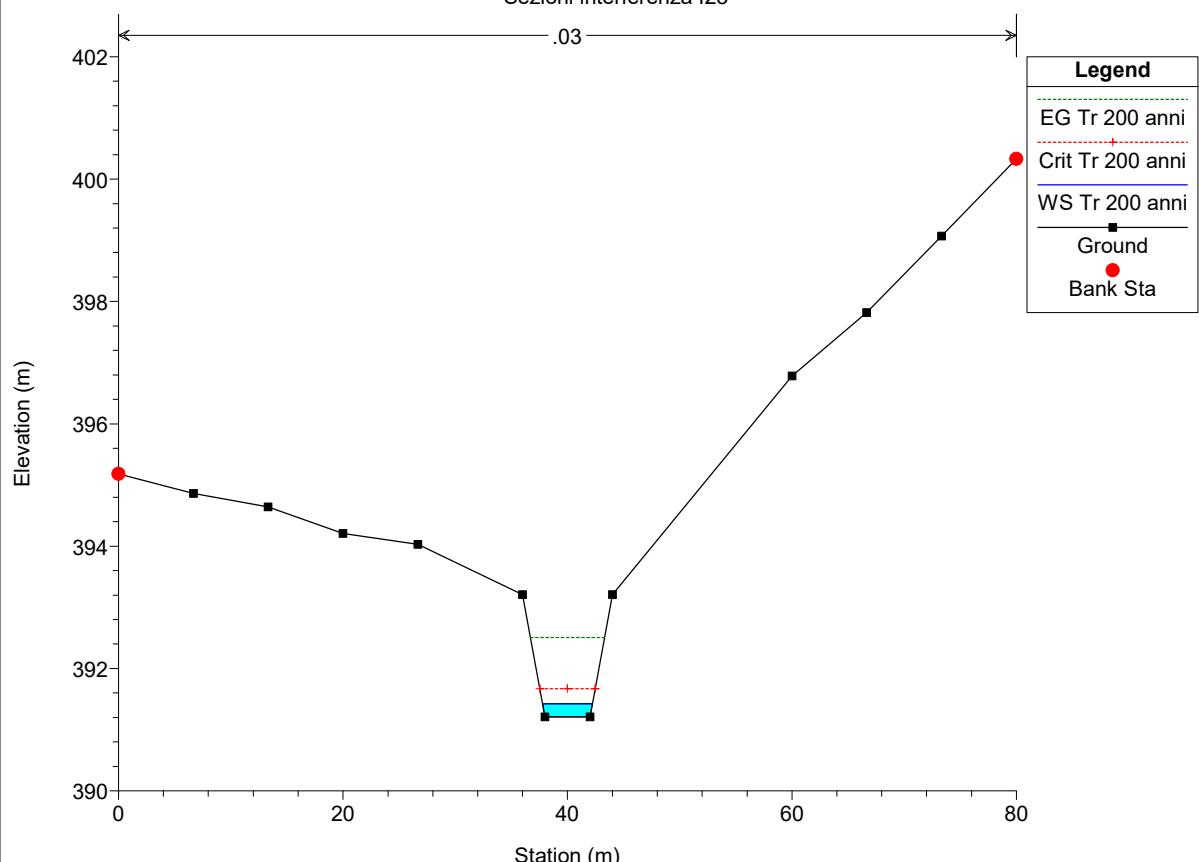




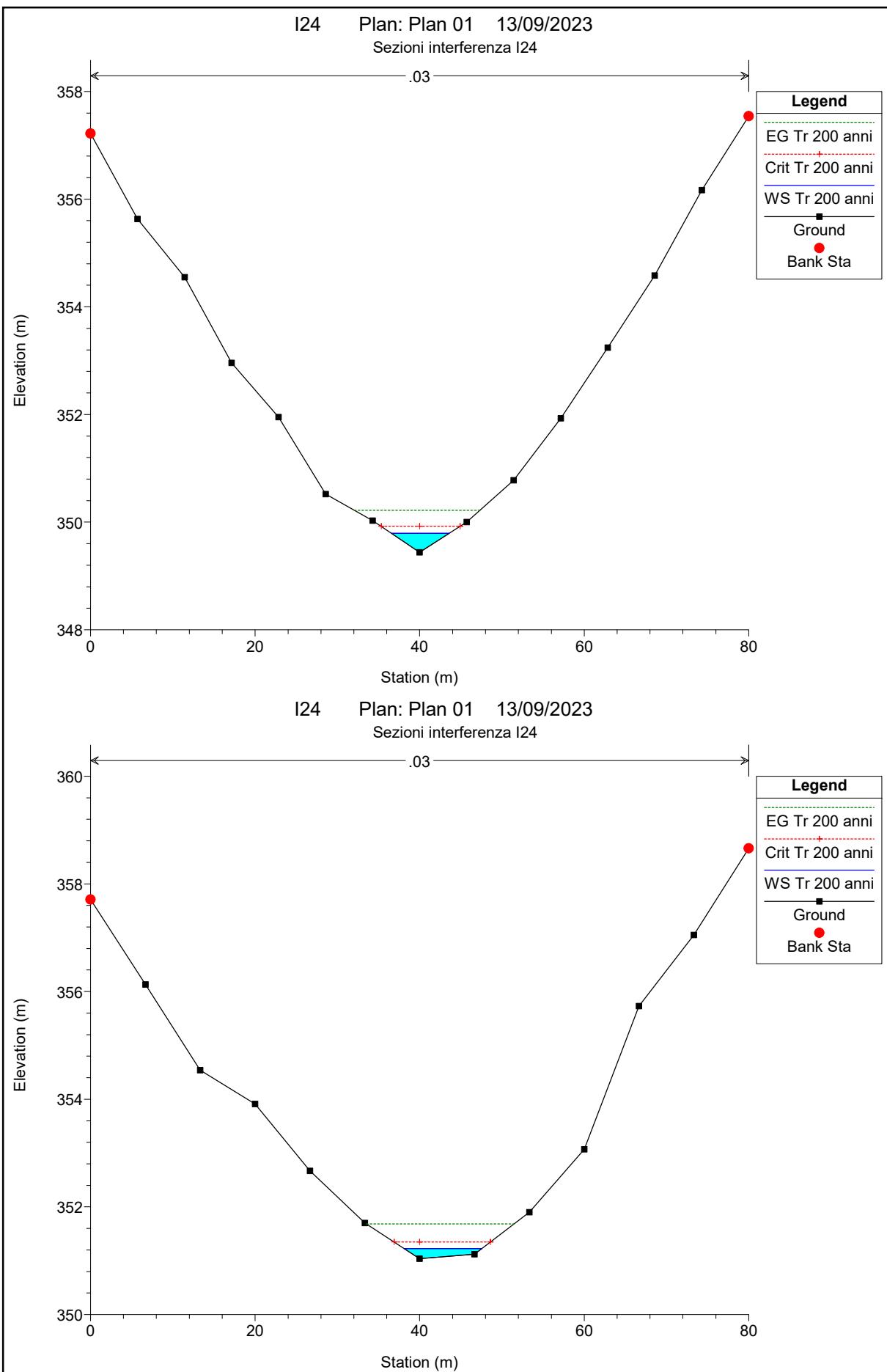


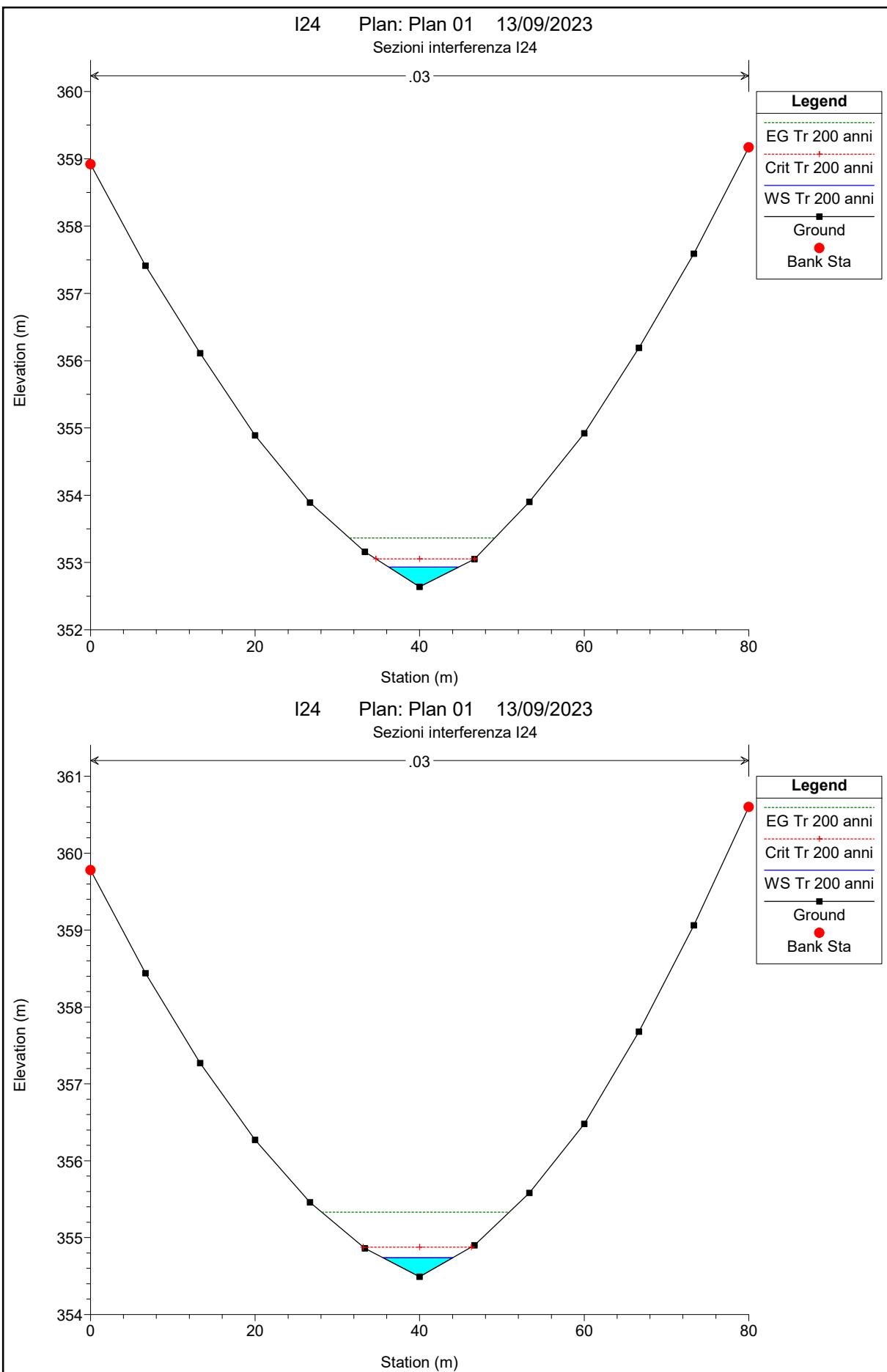


I23 Plan: Plan 01 19/09/2023
Sezioni interferenza I23

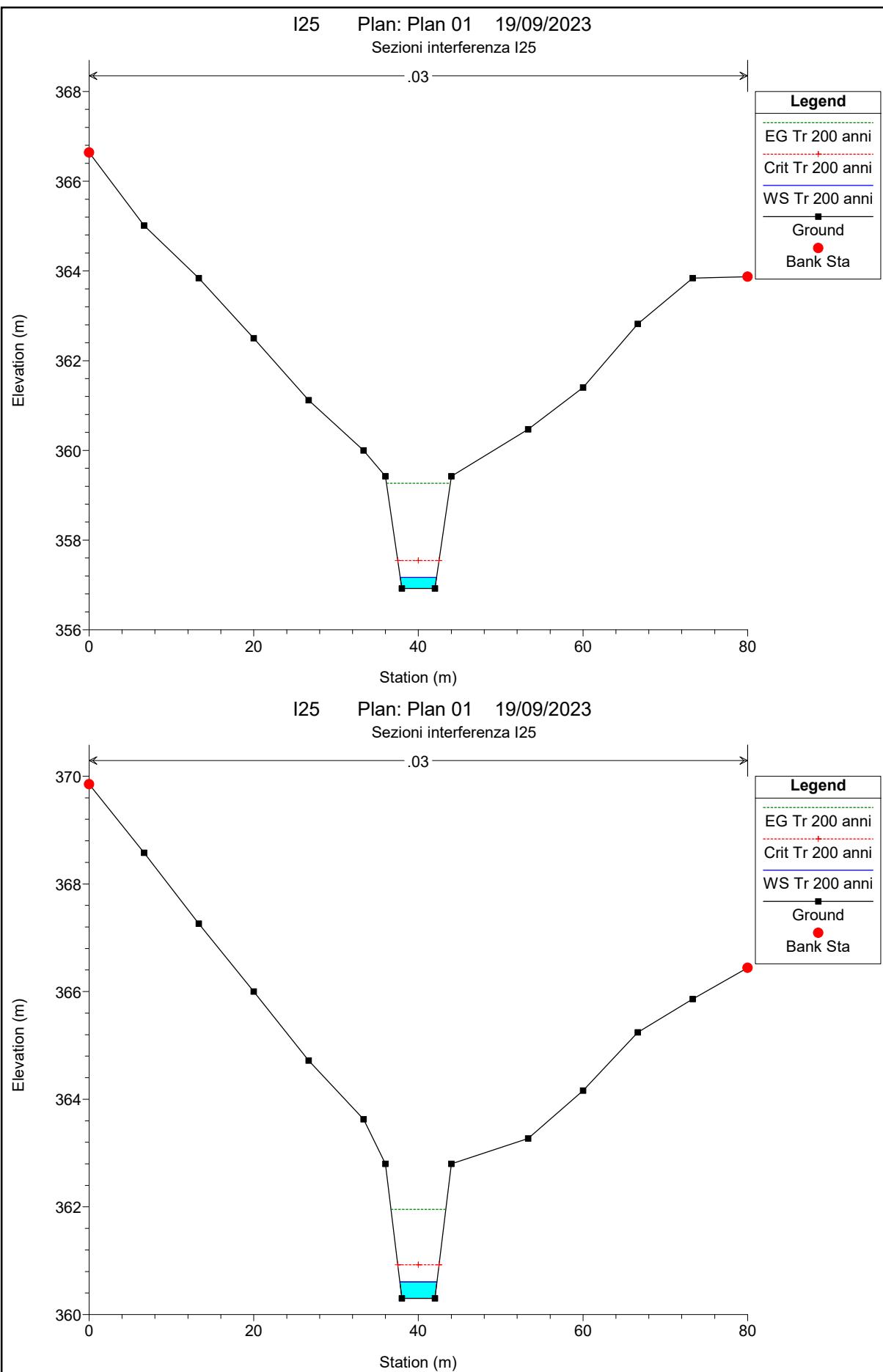


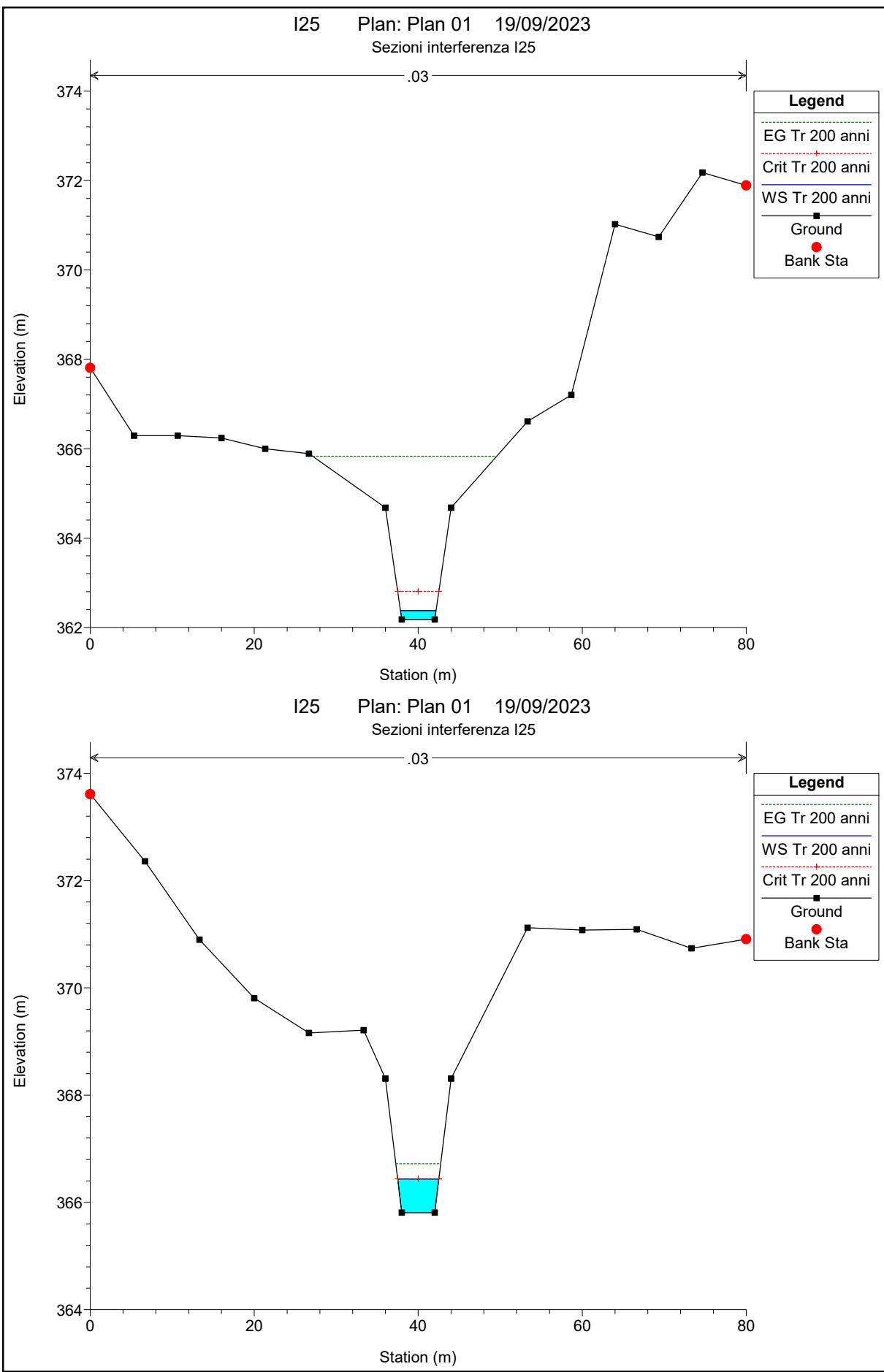
OUTPUT DEI RISULTATI HEC- RAS INTERFERENZA I24

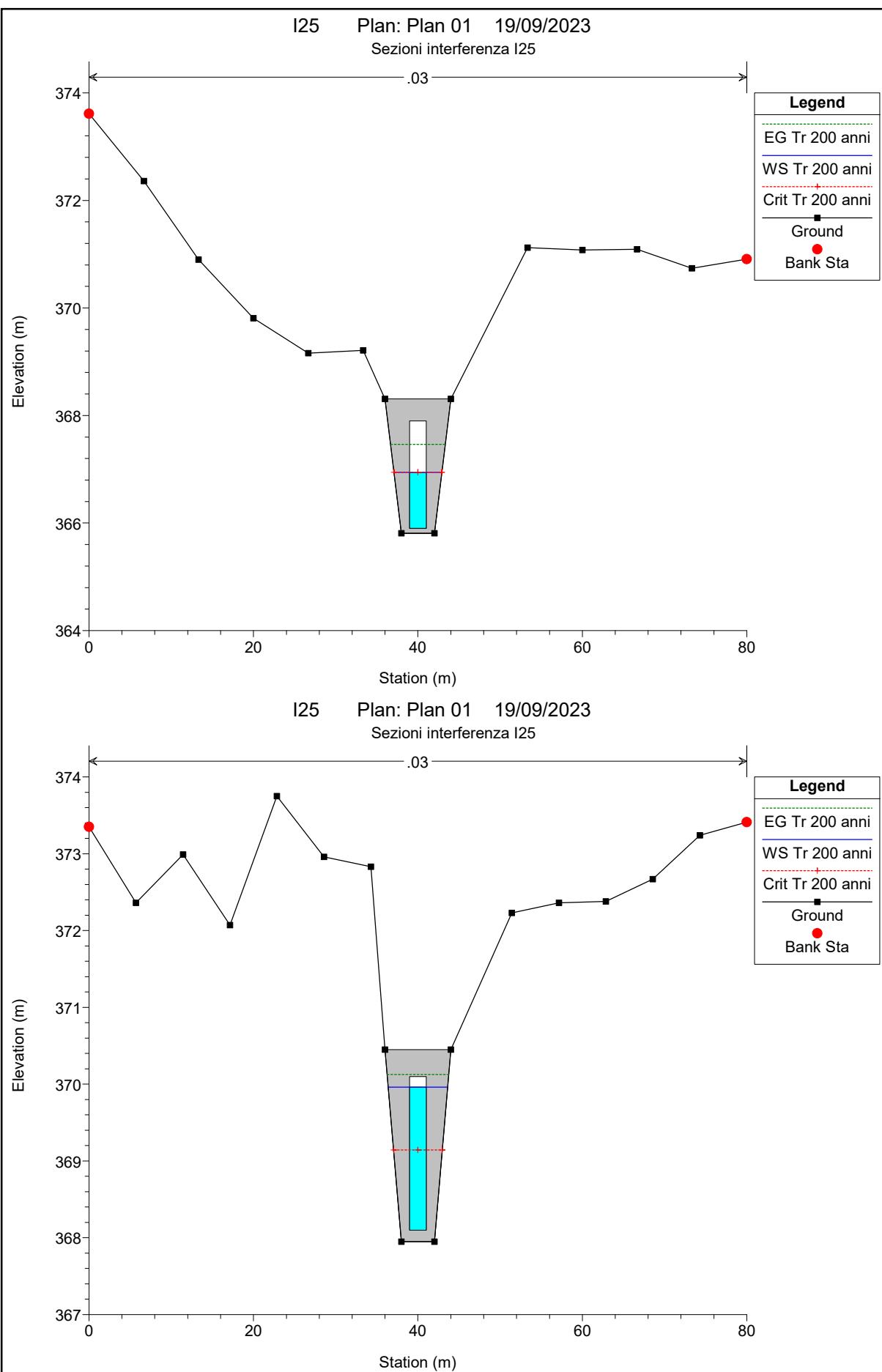


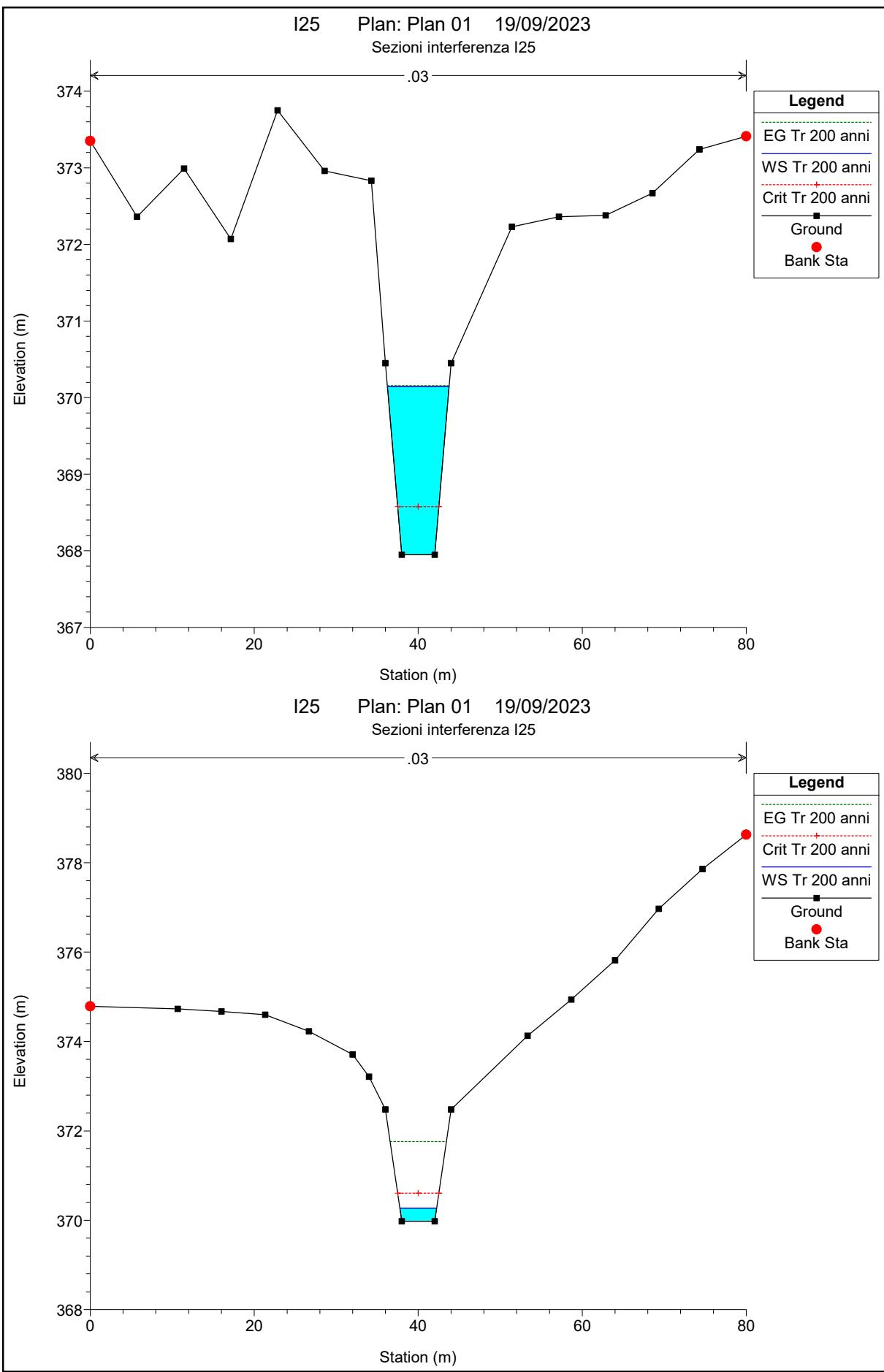


OUTPUT DEI RISULTATI HEC- RAS INTERFERENZA I25

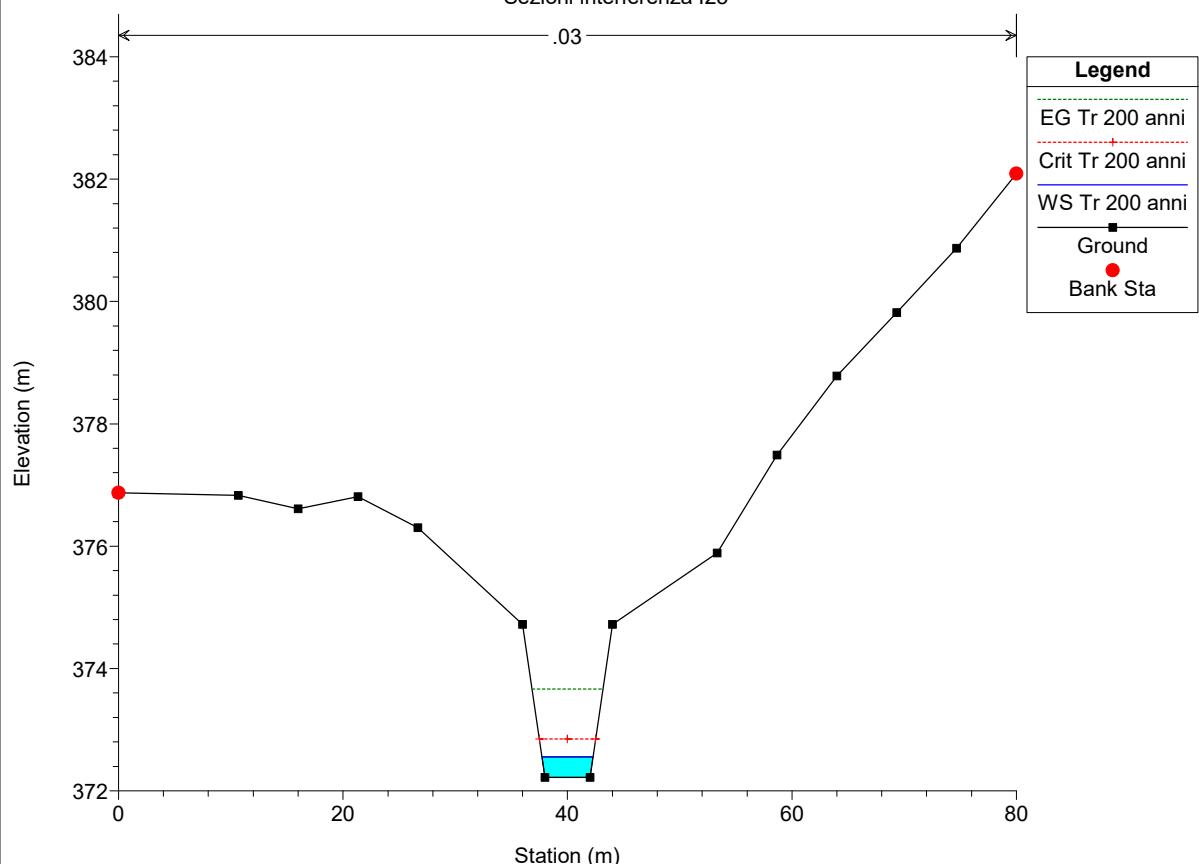




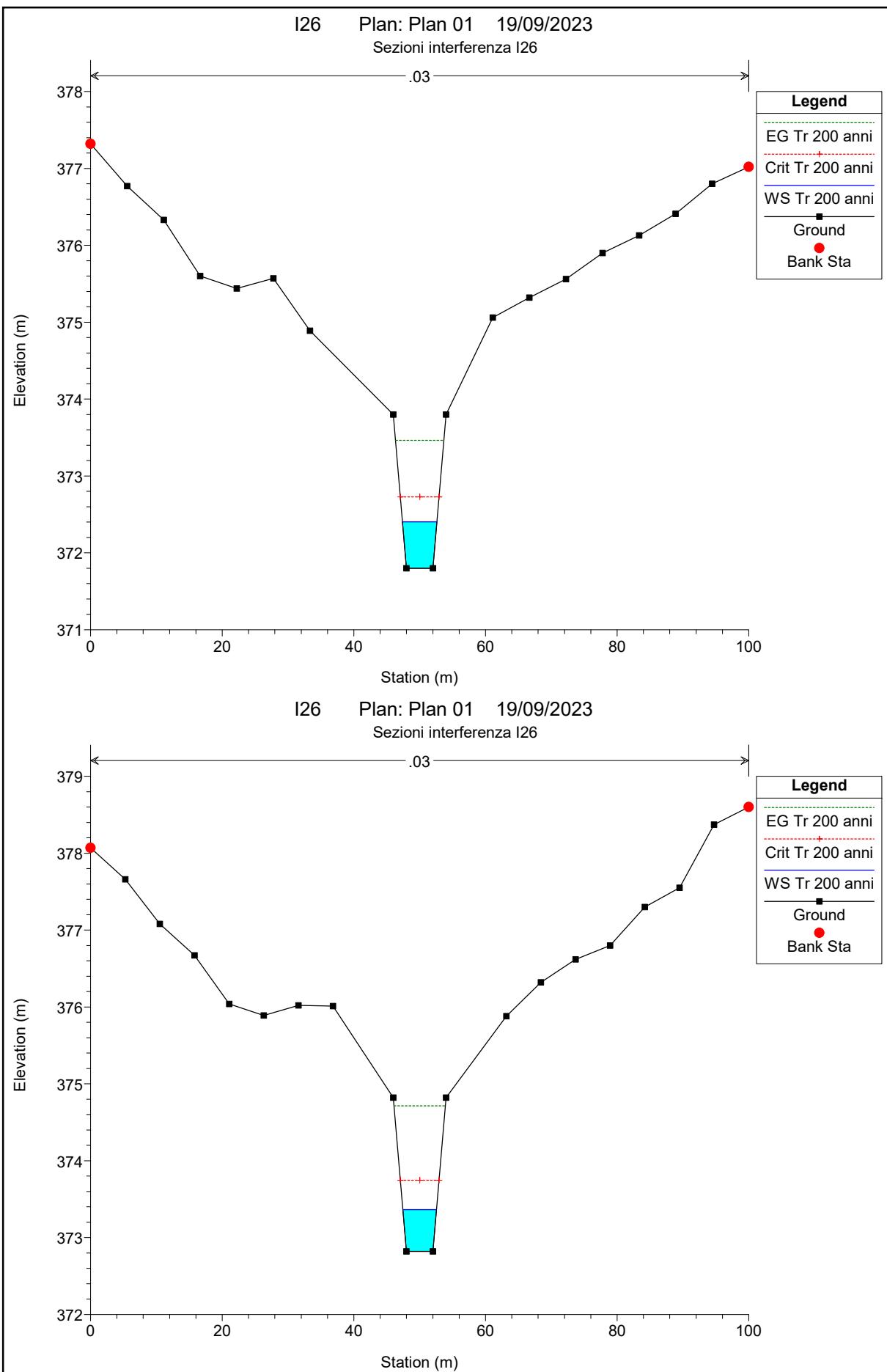


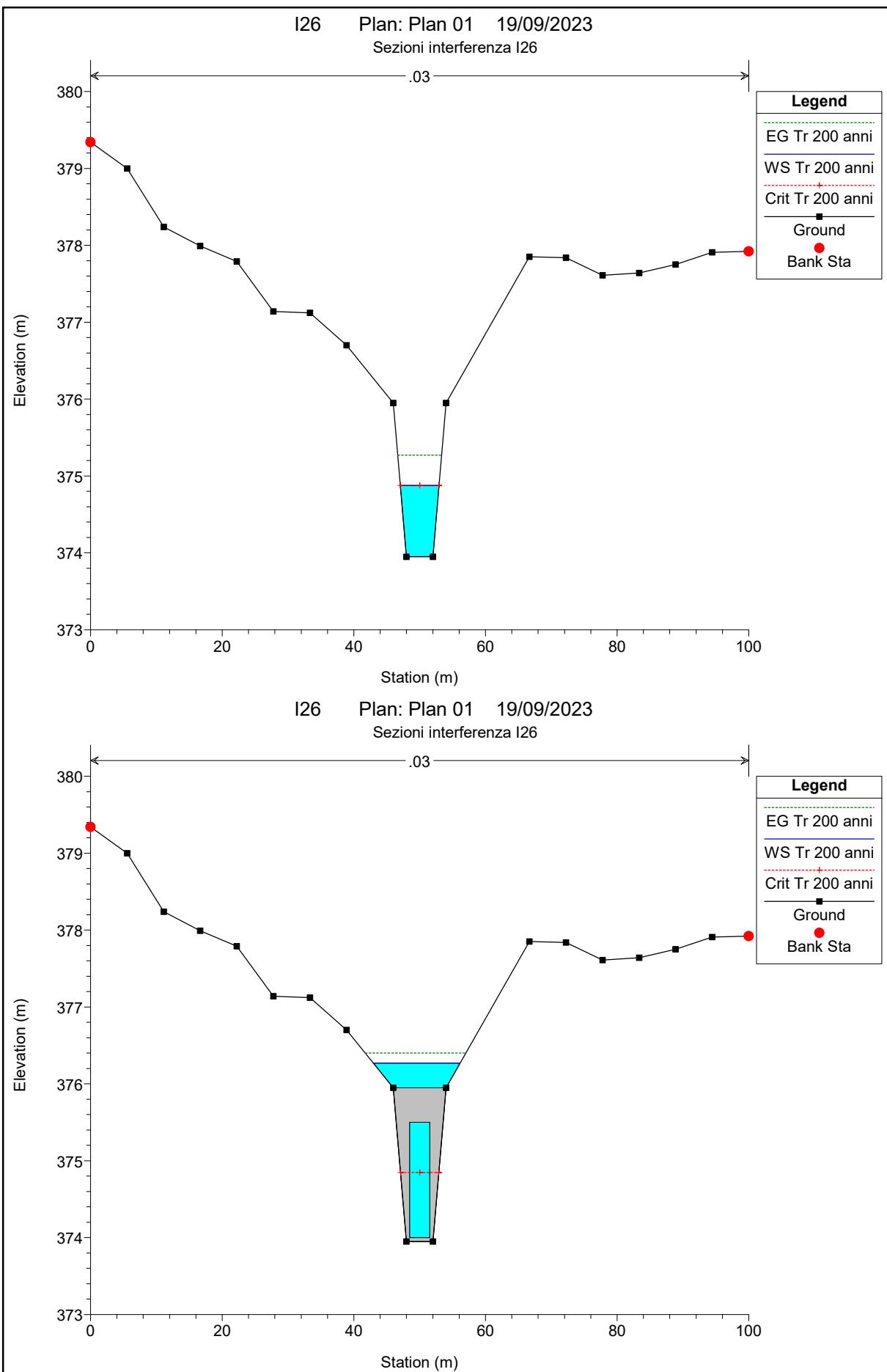


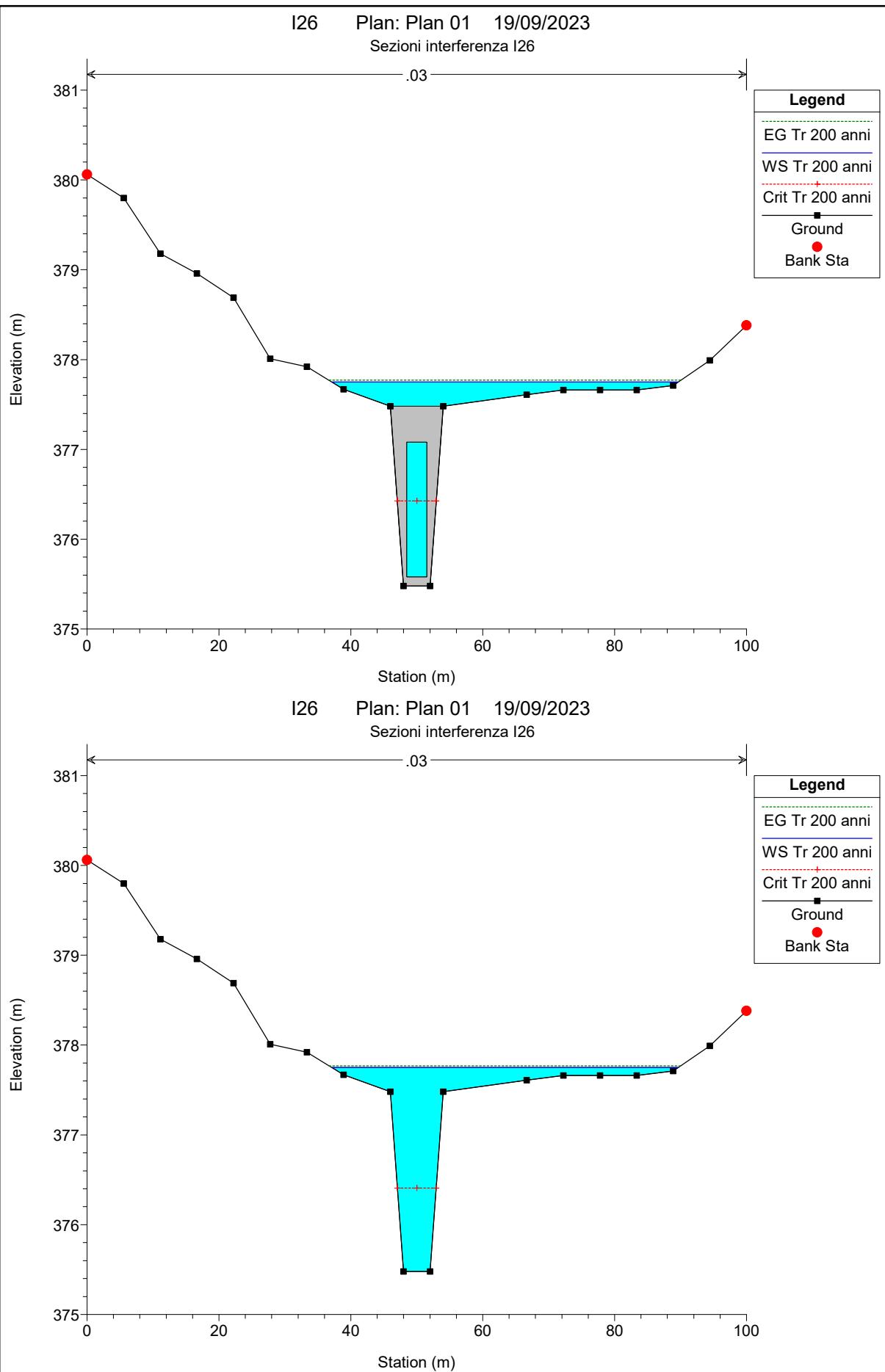
I25 Plan: Plan 01 19/09/2023
Sezioni interferenza I25



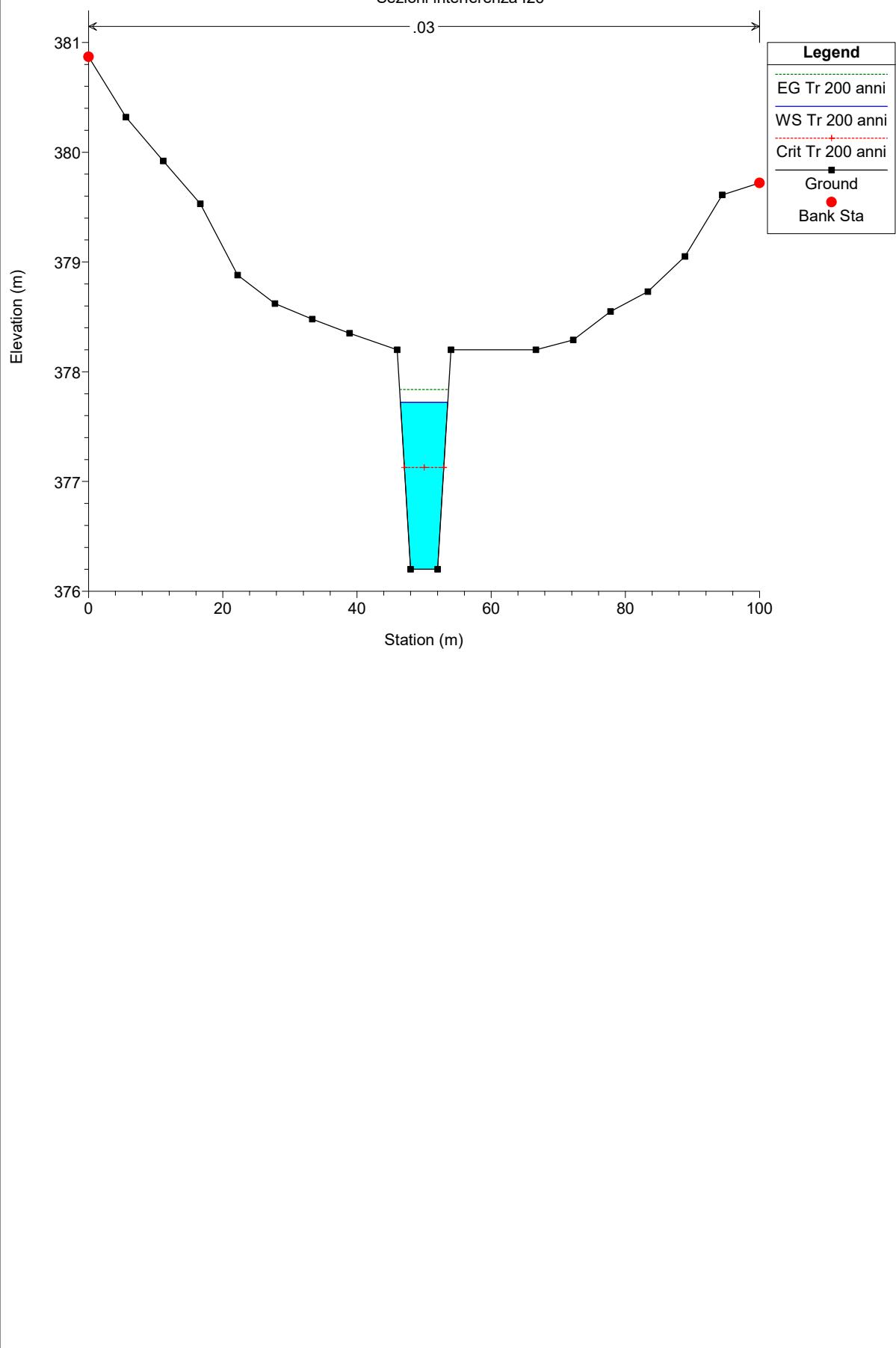
OUTPUT DEI RISULTATI HEC- RAS INTERFERENZA I26



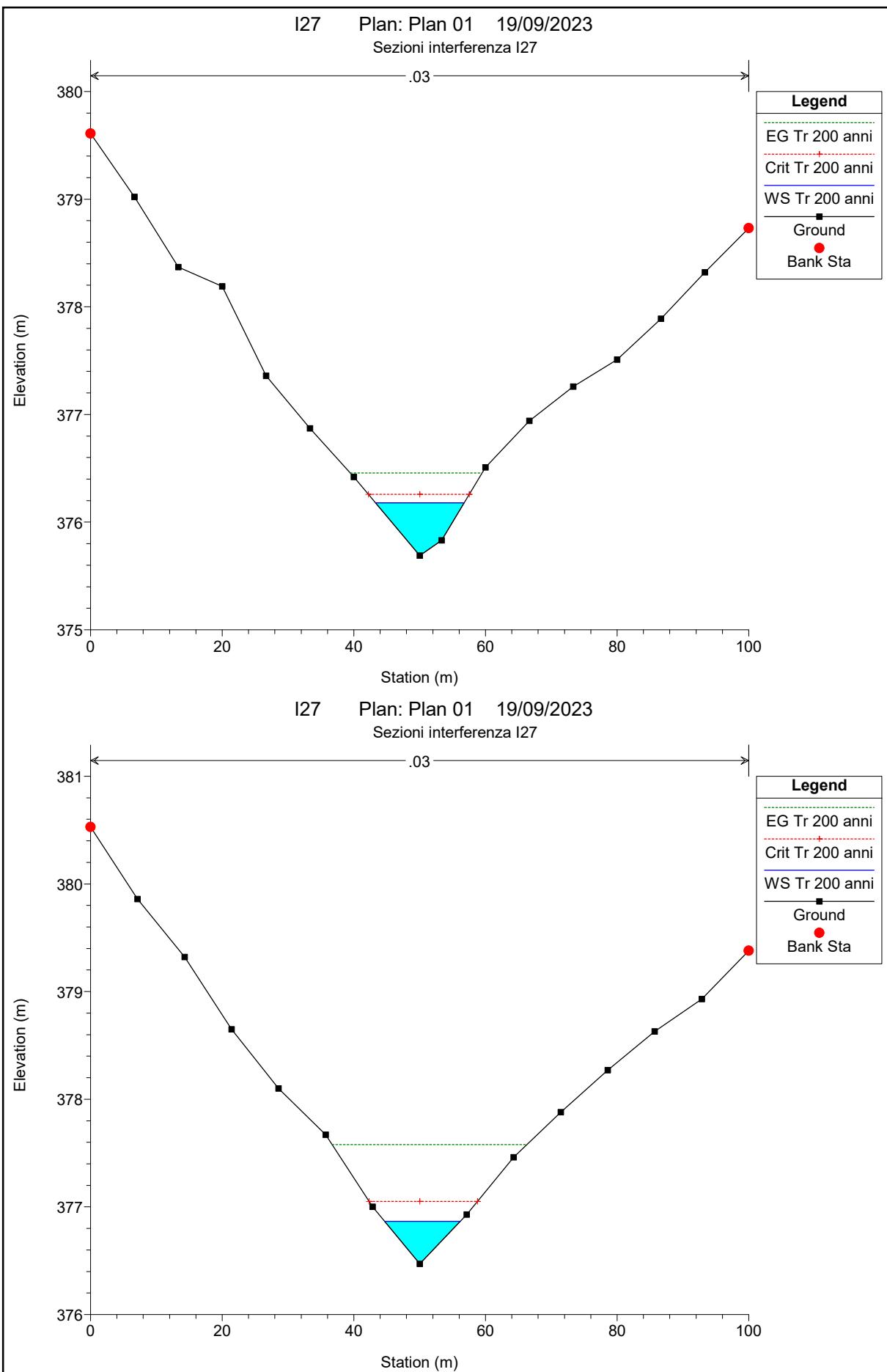


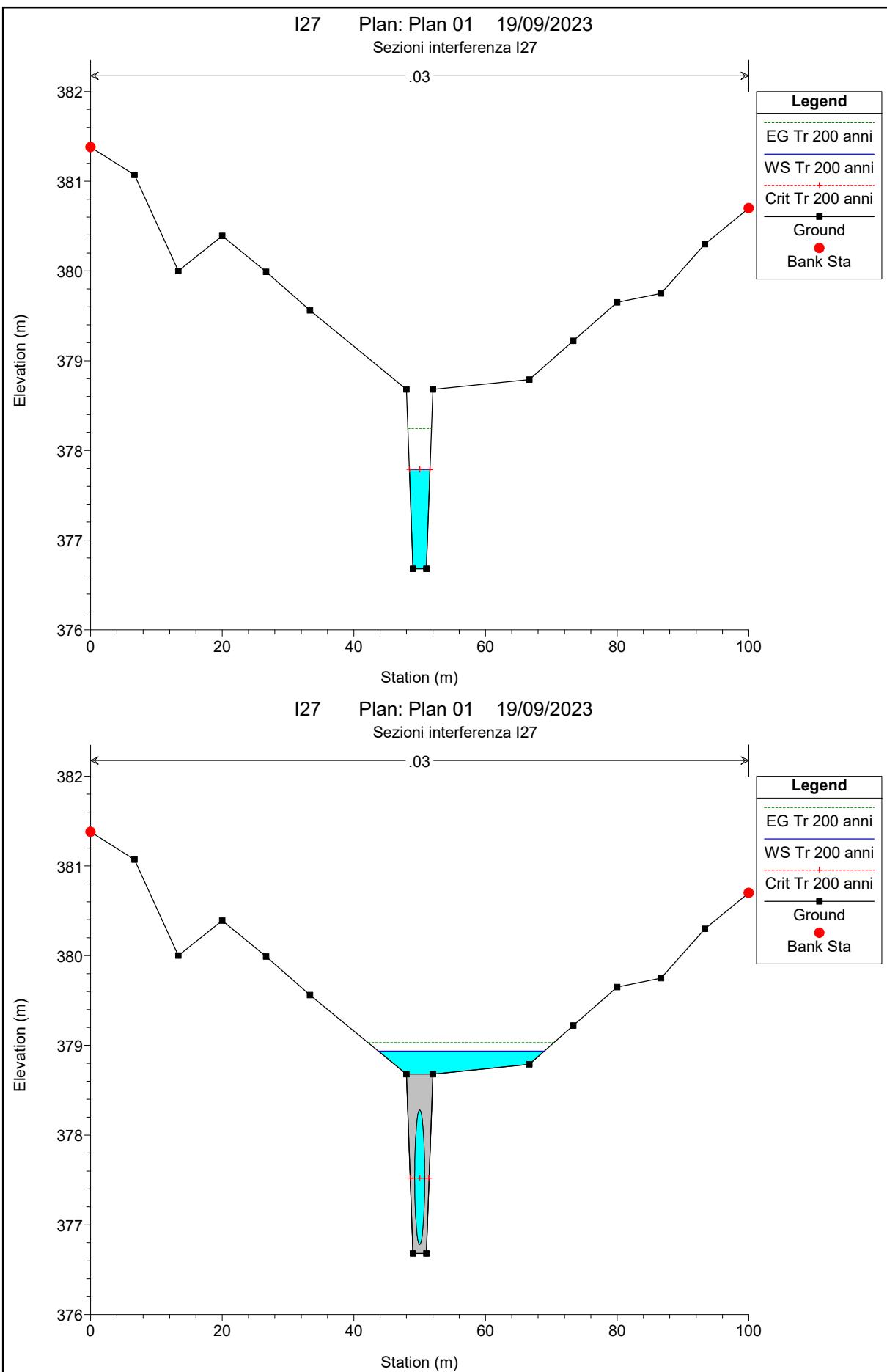


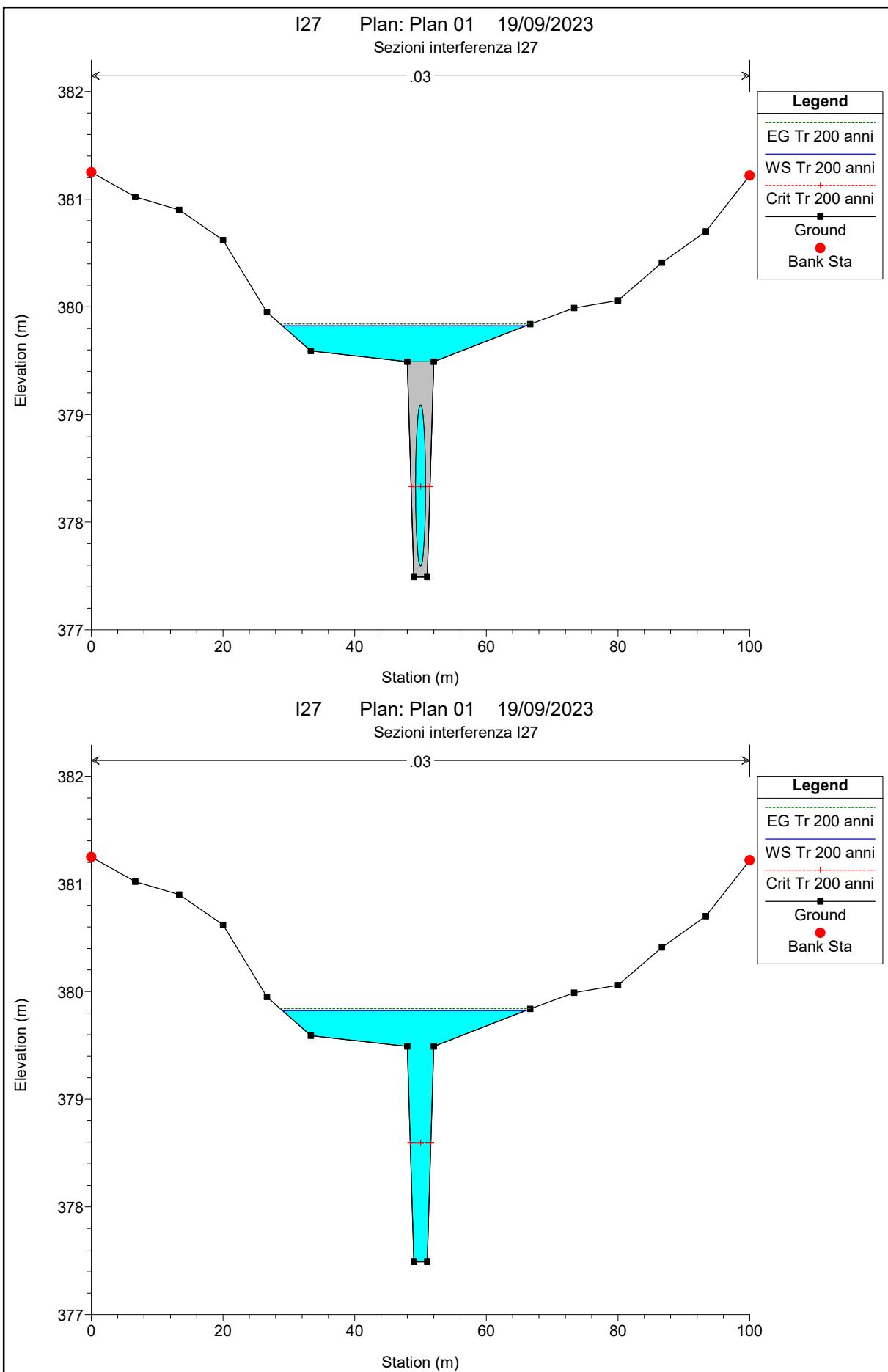
I26 Plan: Plan 01 19/09/2023
Sezioni interferenza I26

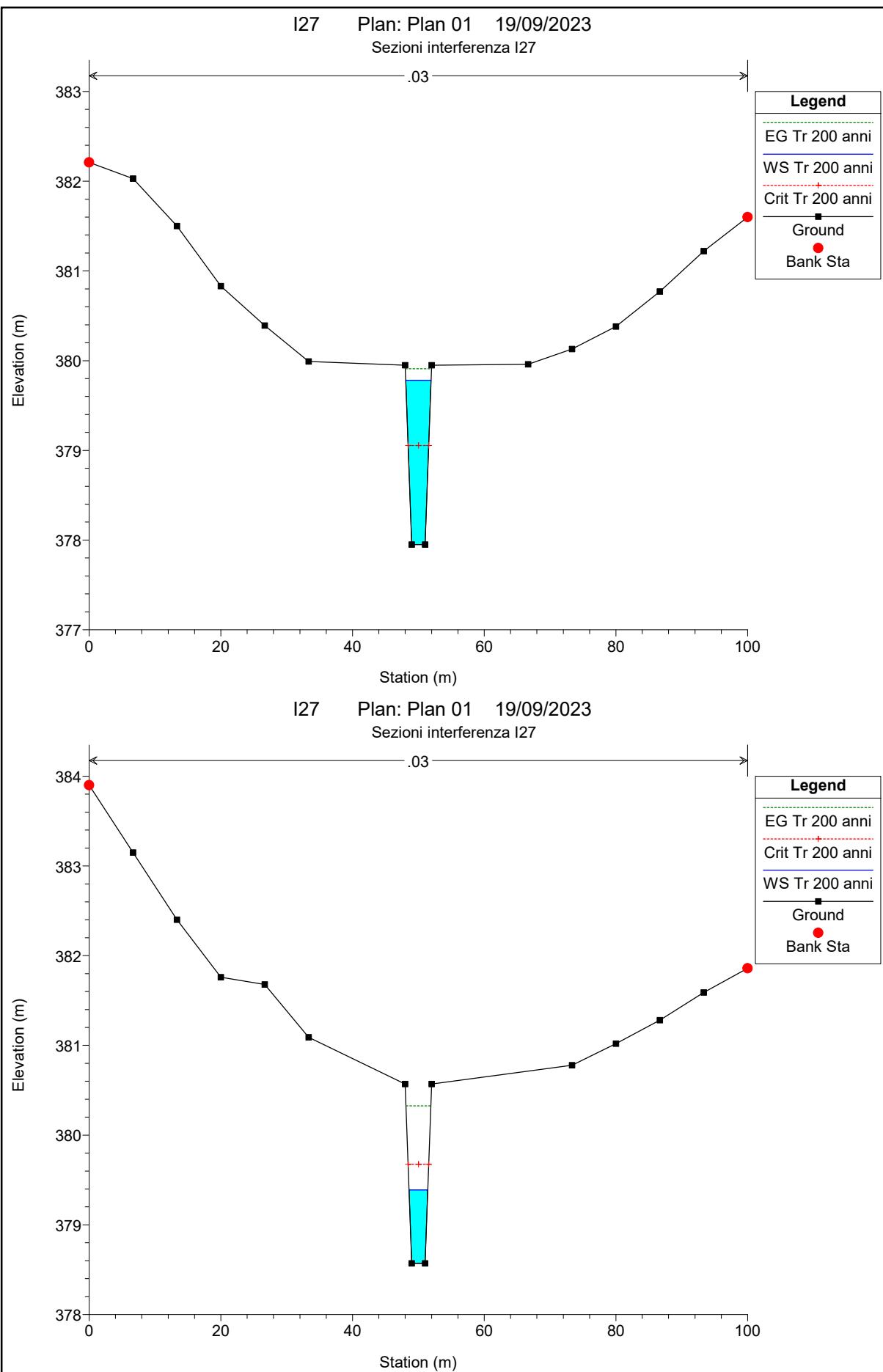


OUTPUT DEI RISULTATI HEC- RAS INTERFERENZA I27

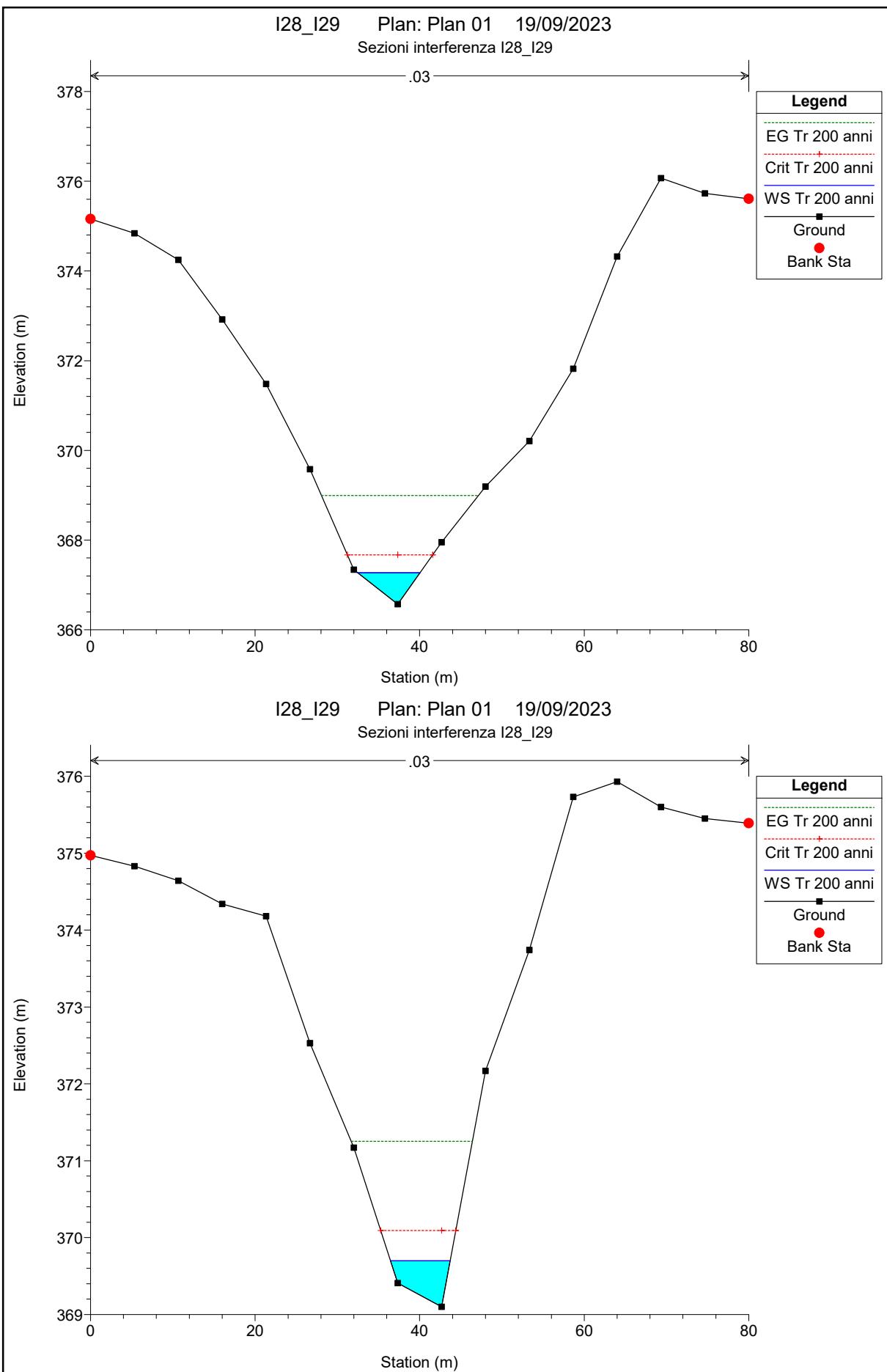


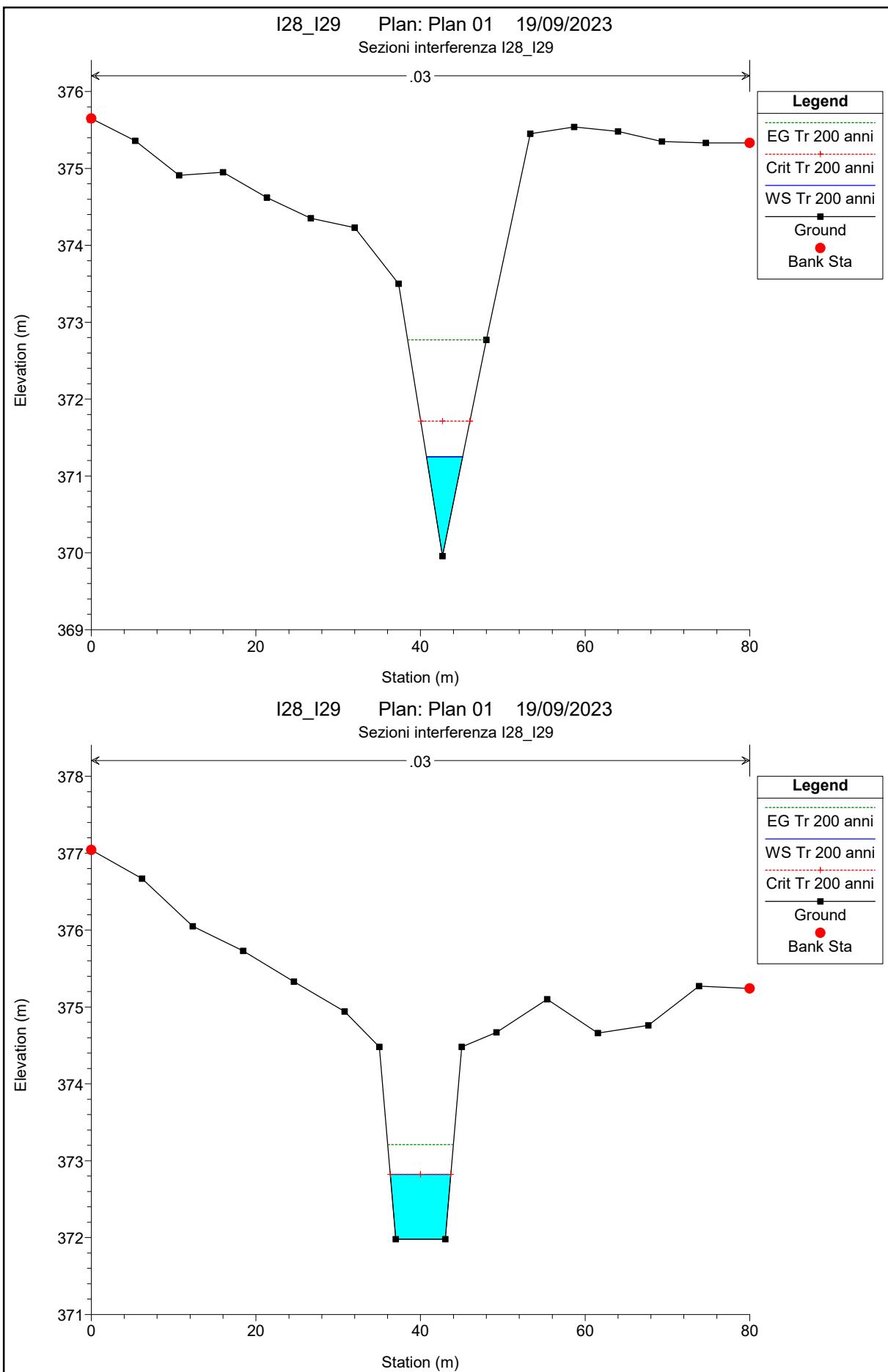


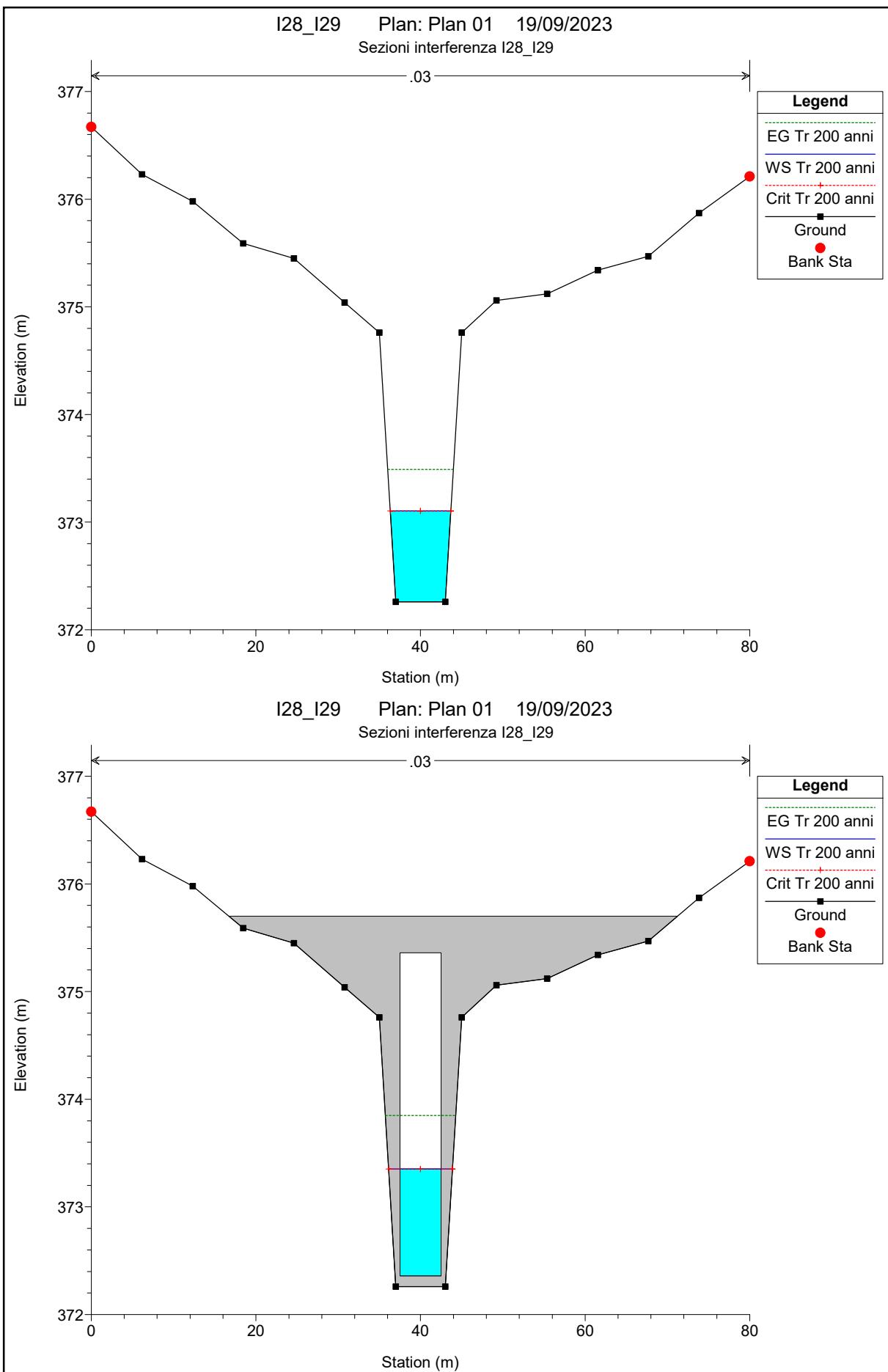


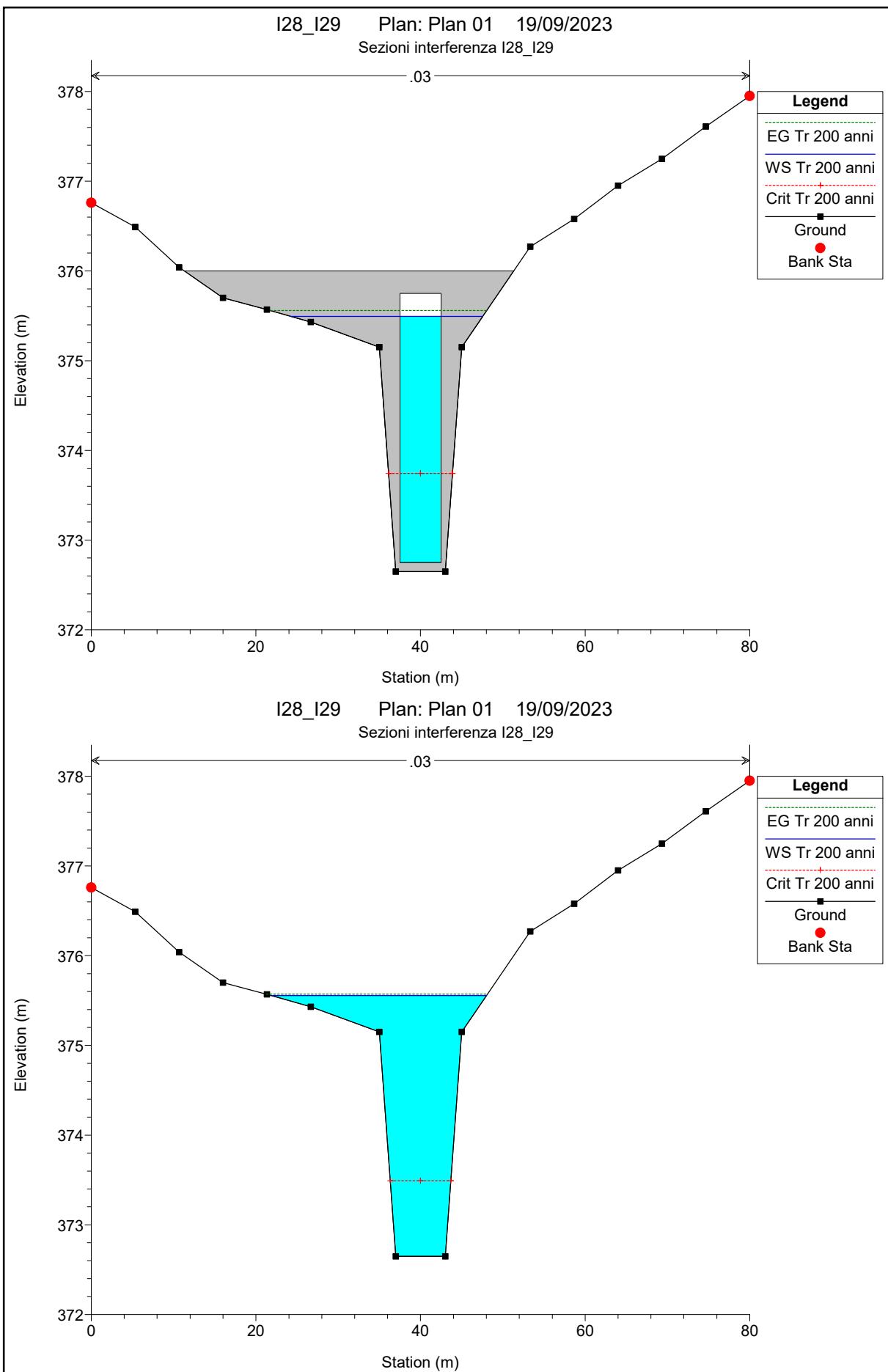


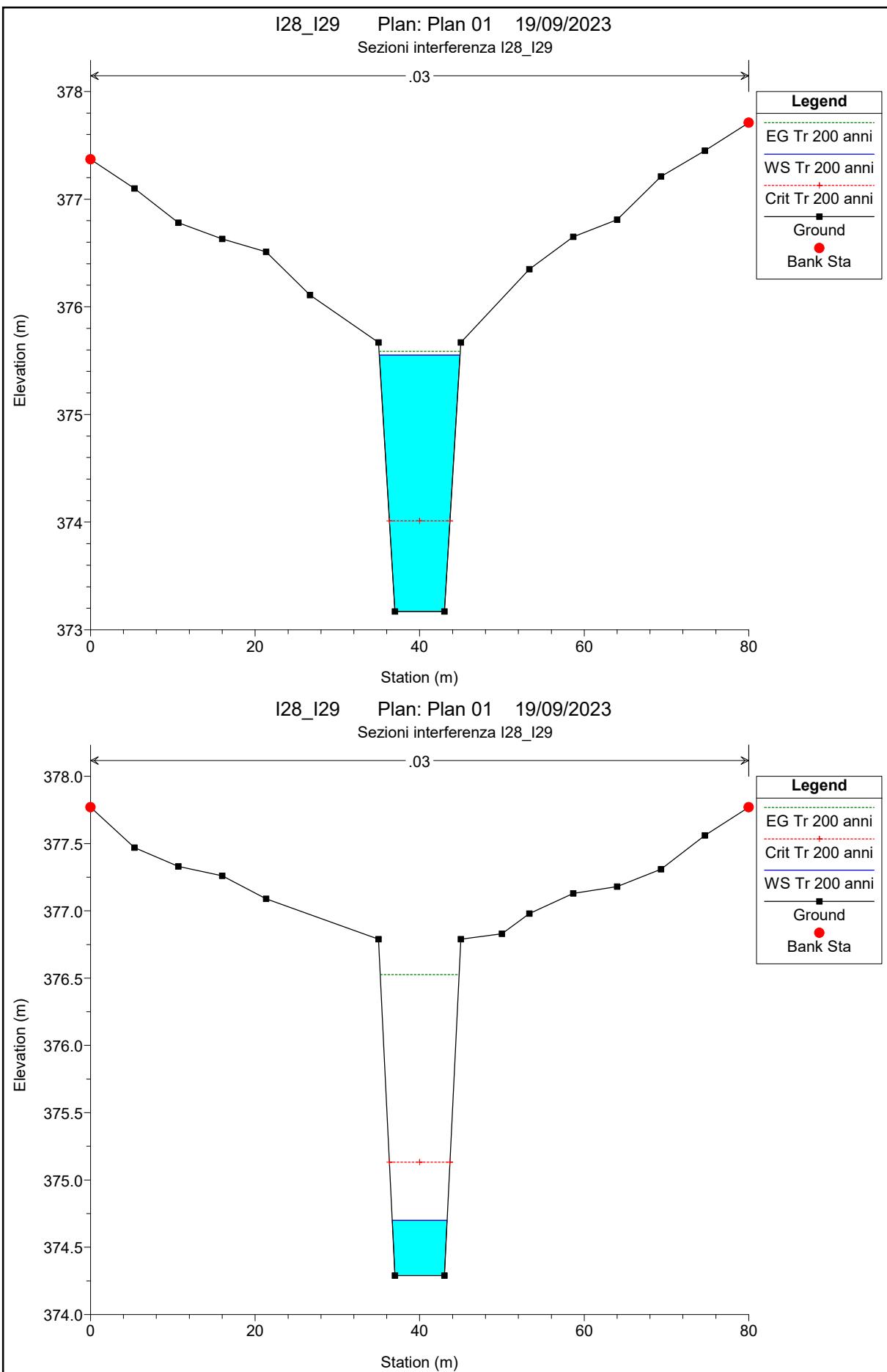
OUTPUT DEI RISULTATI HEC- RAS INTERFERENZA I28_I29

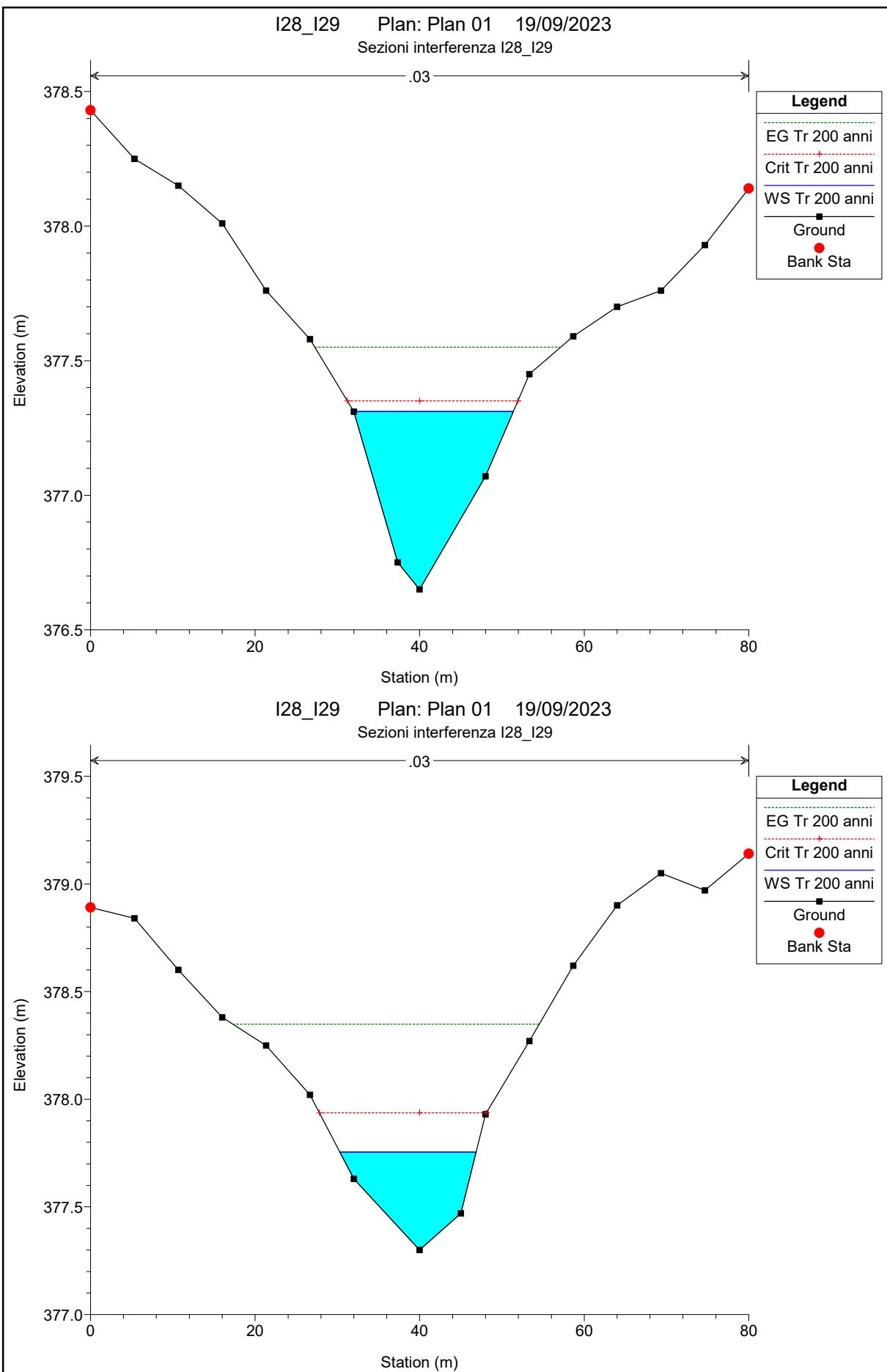


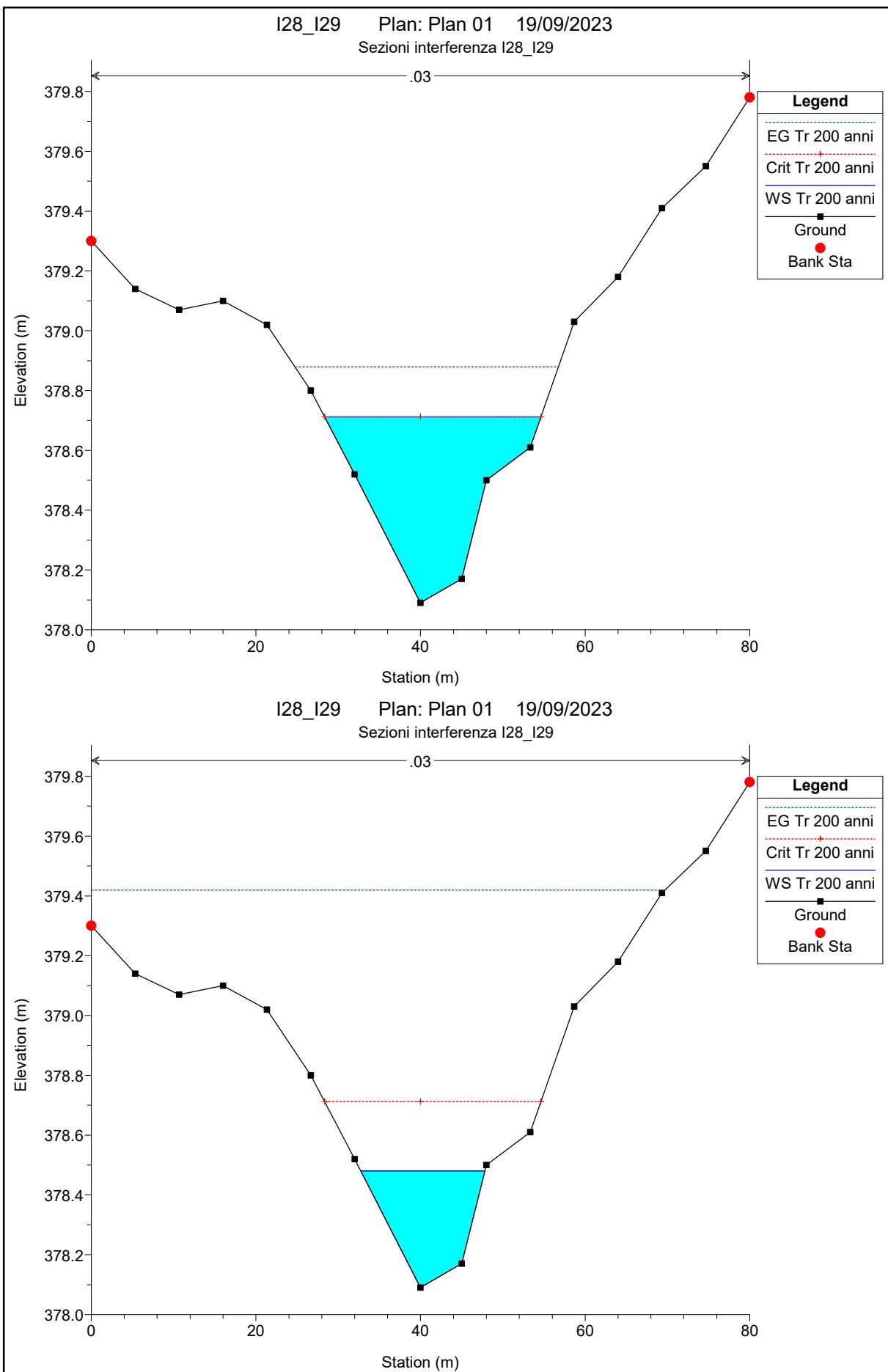


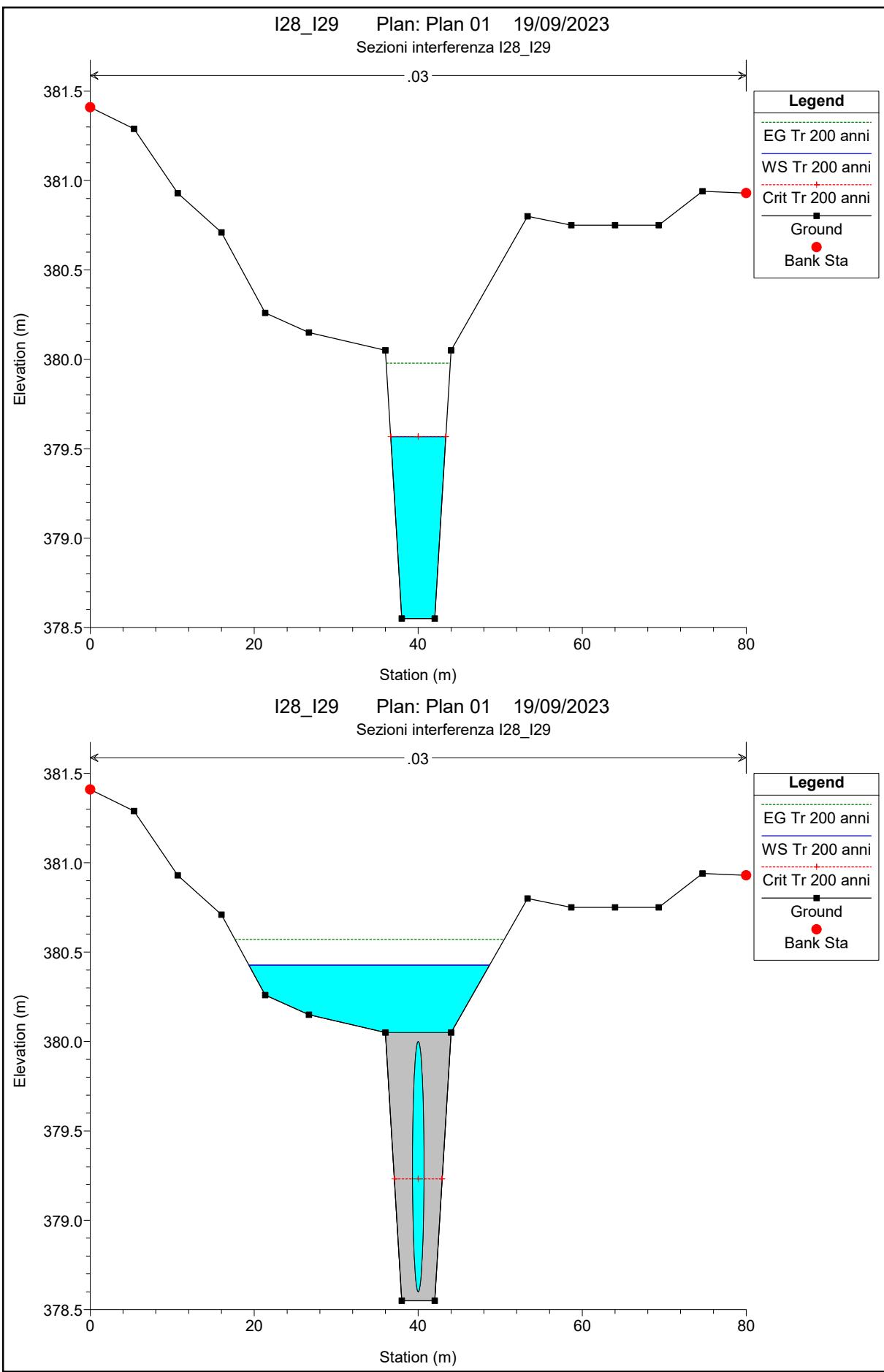


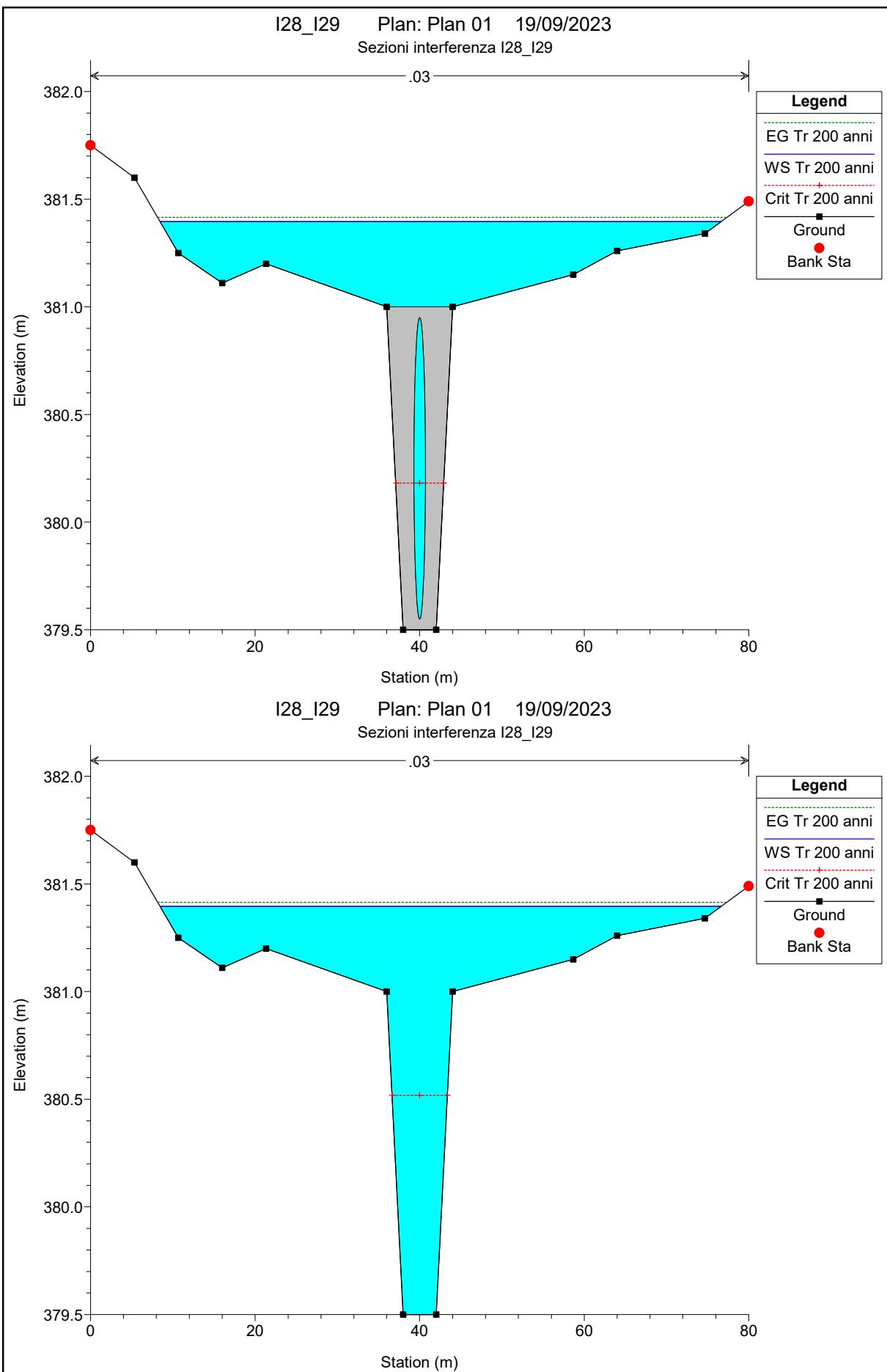


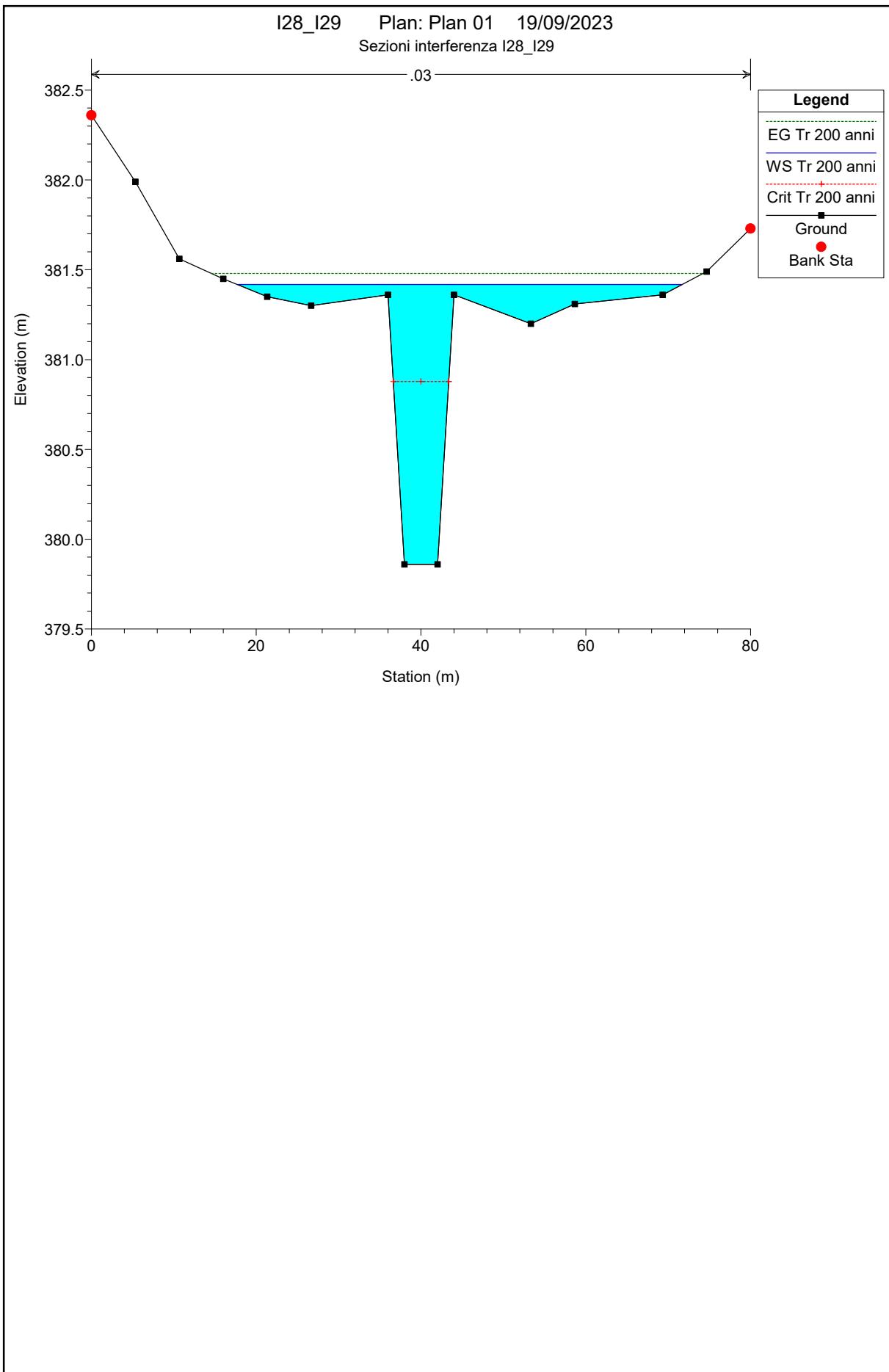




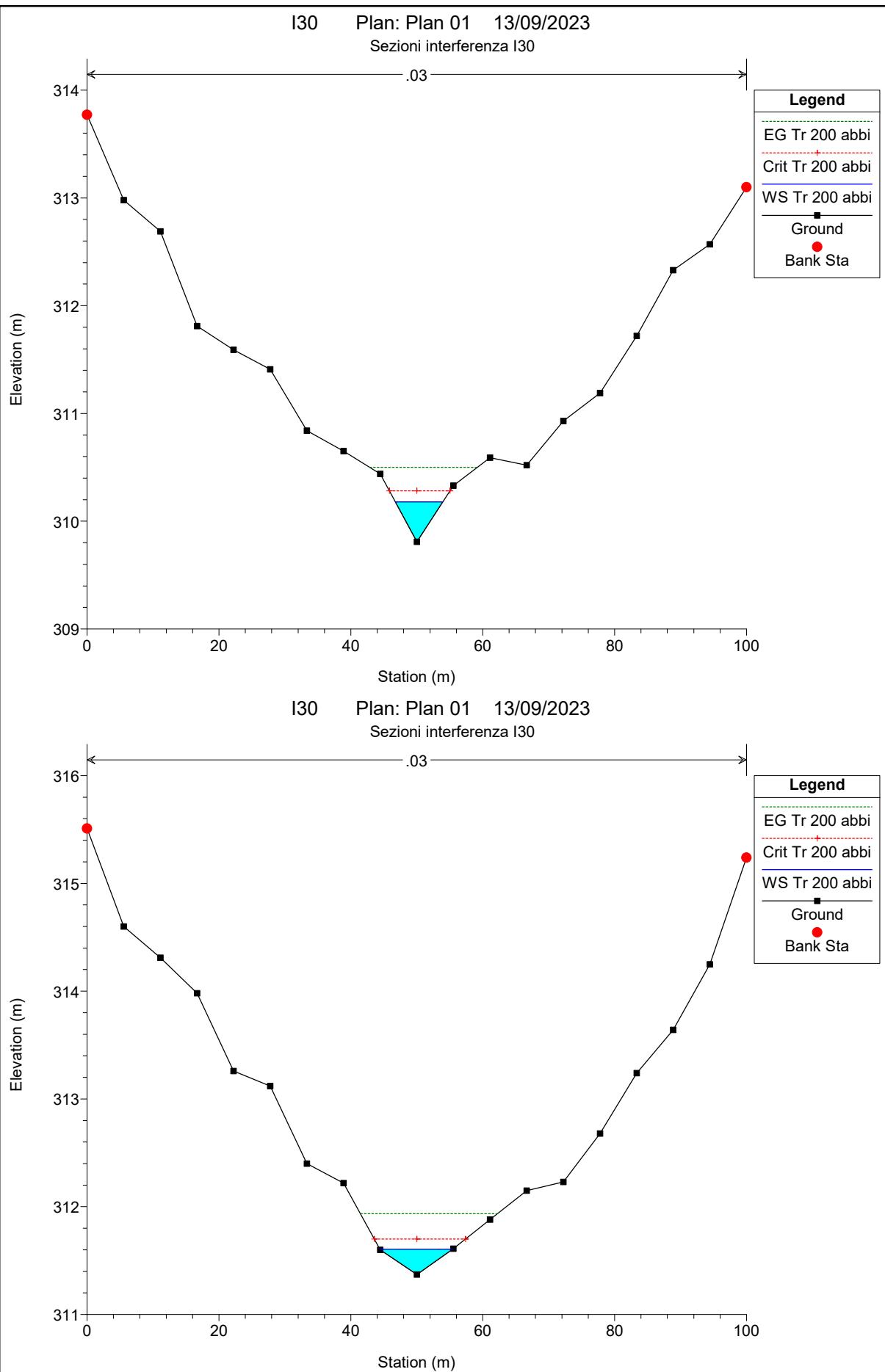


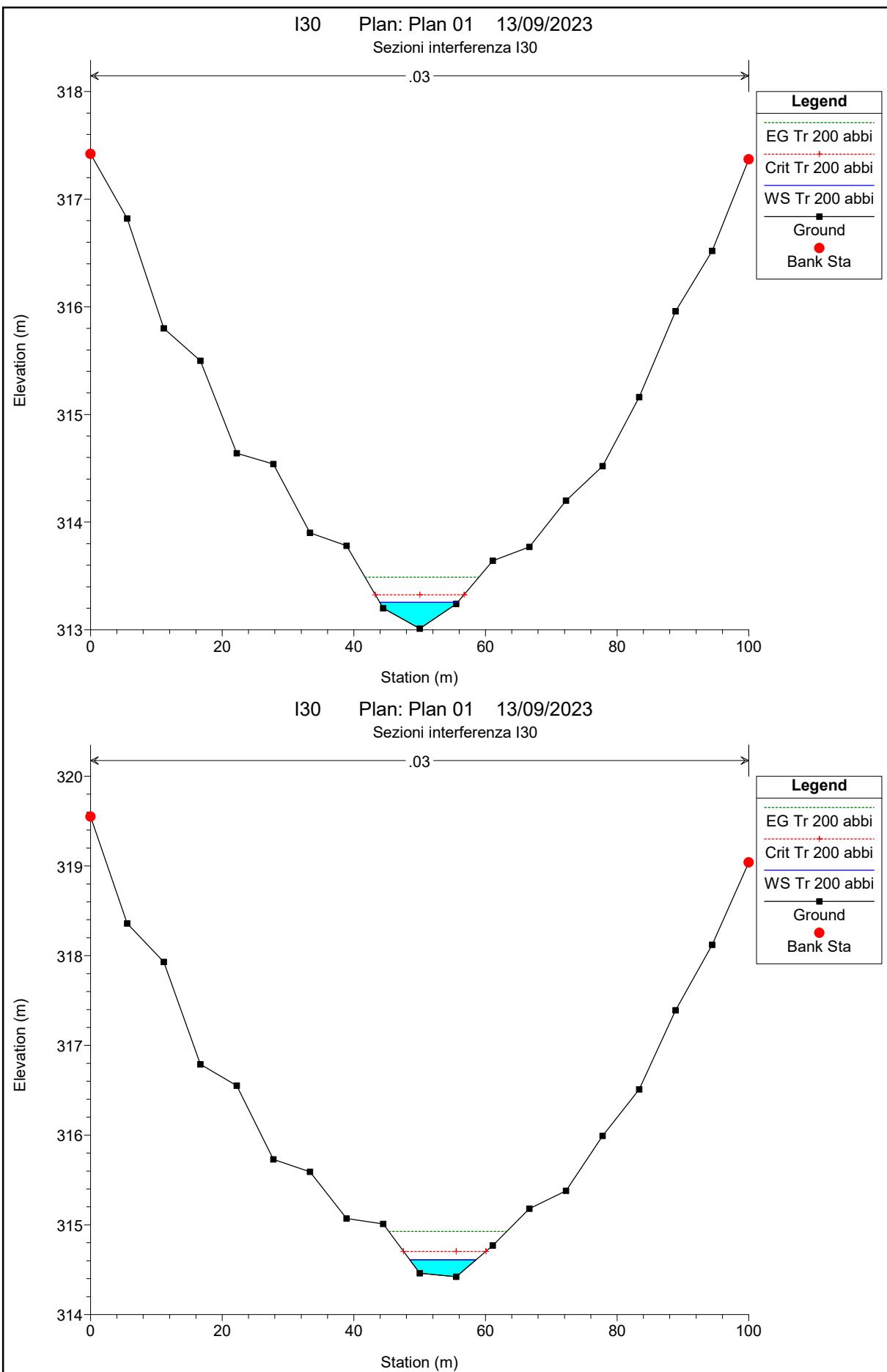


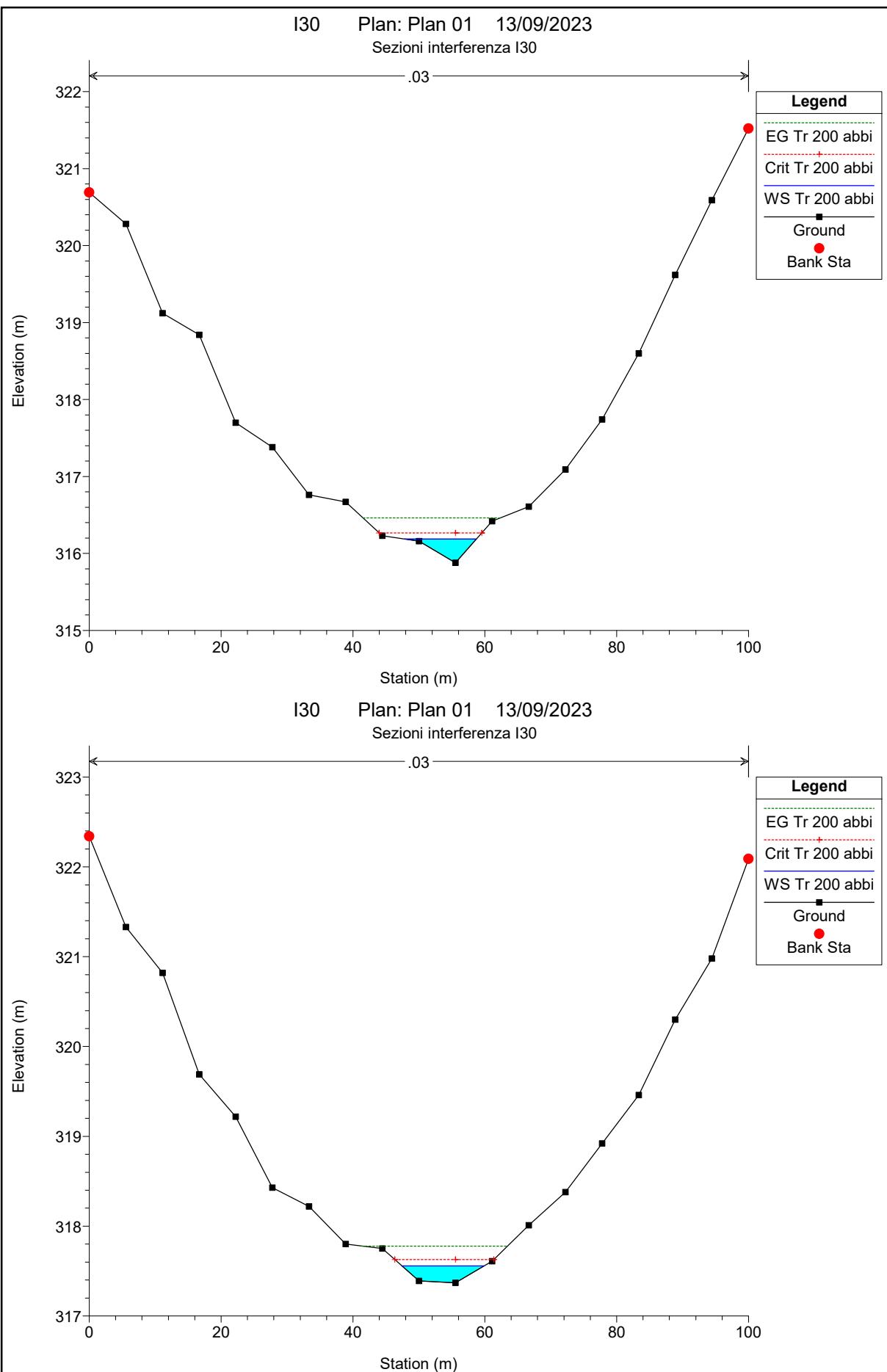




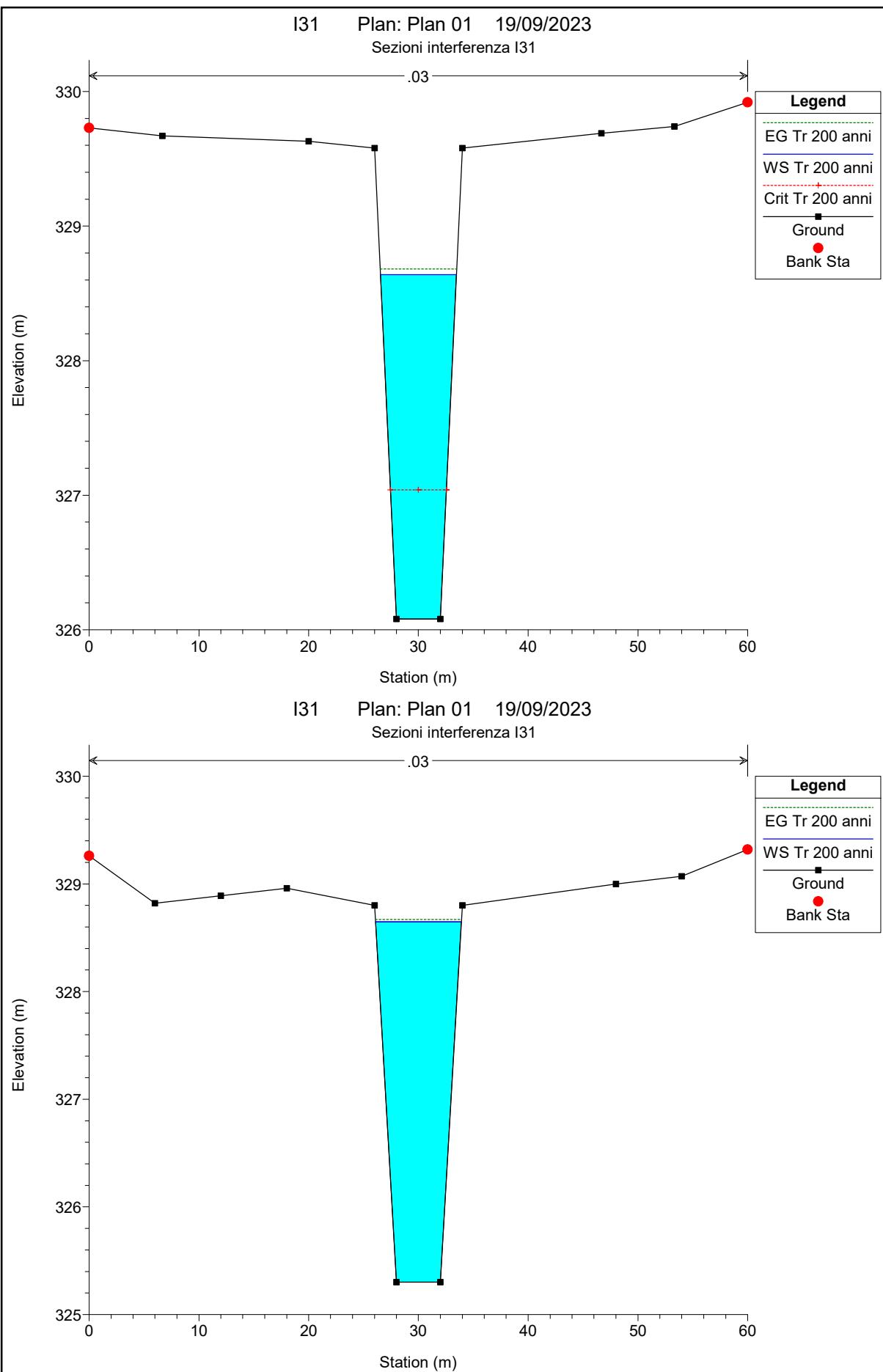
OUTPUT DEI RISULTATI HEC- RAS INTERFERENZA I30

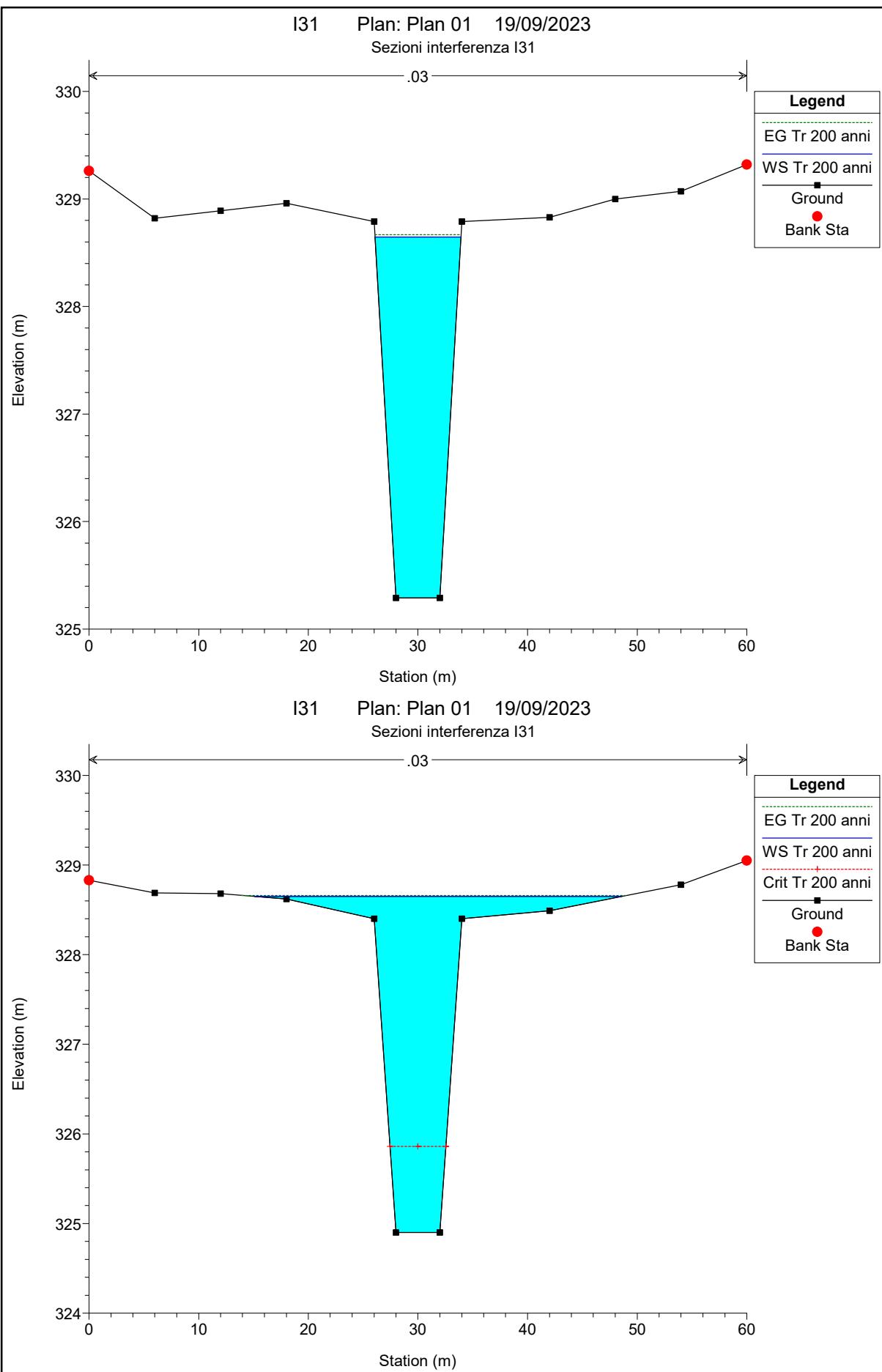


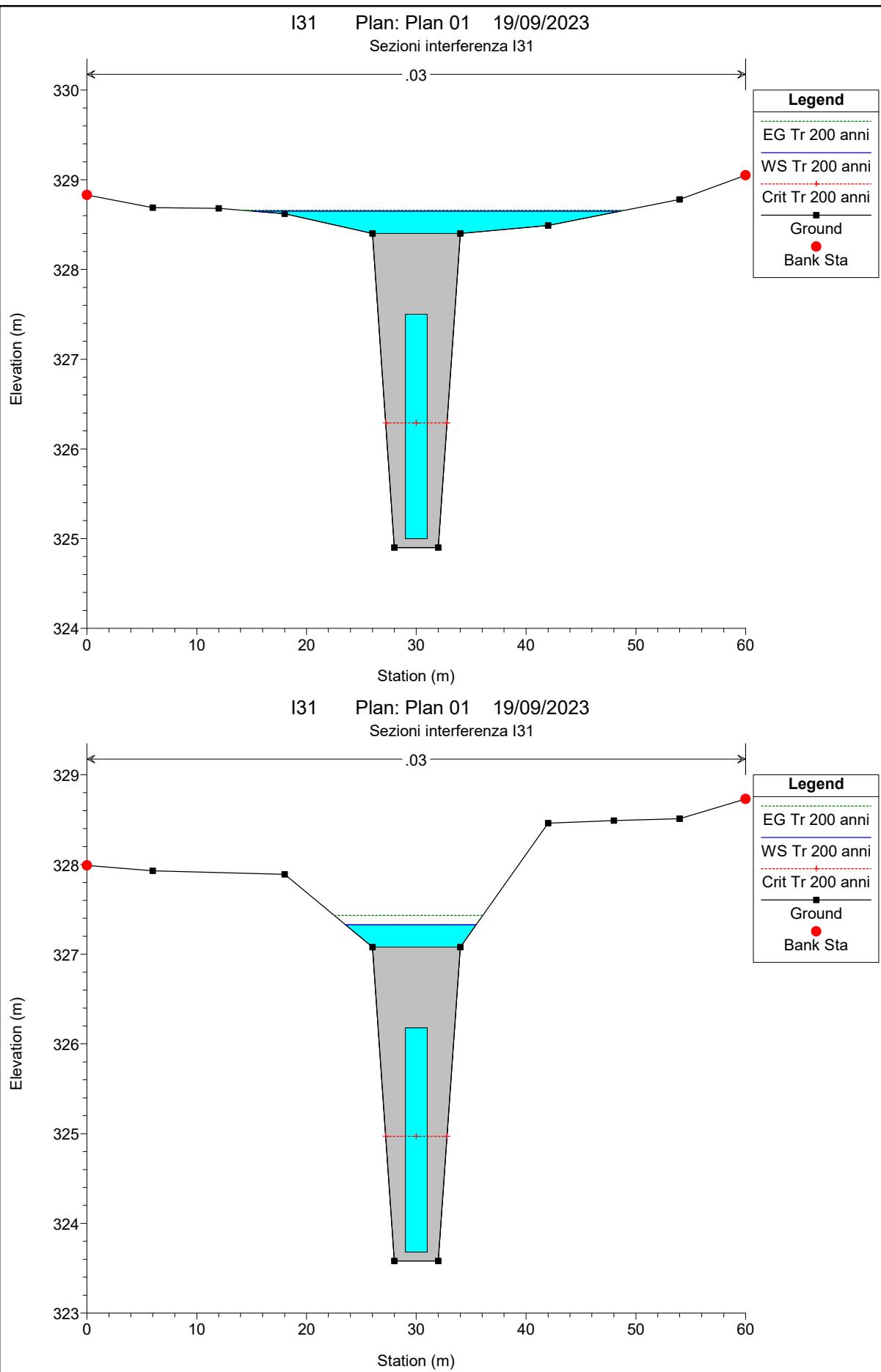


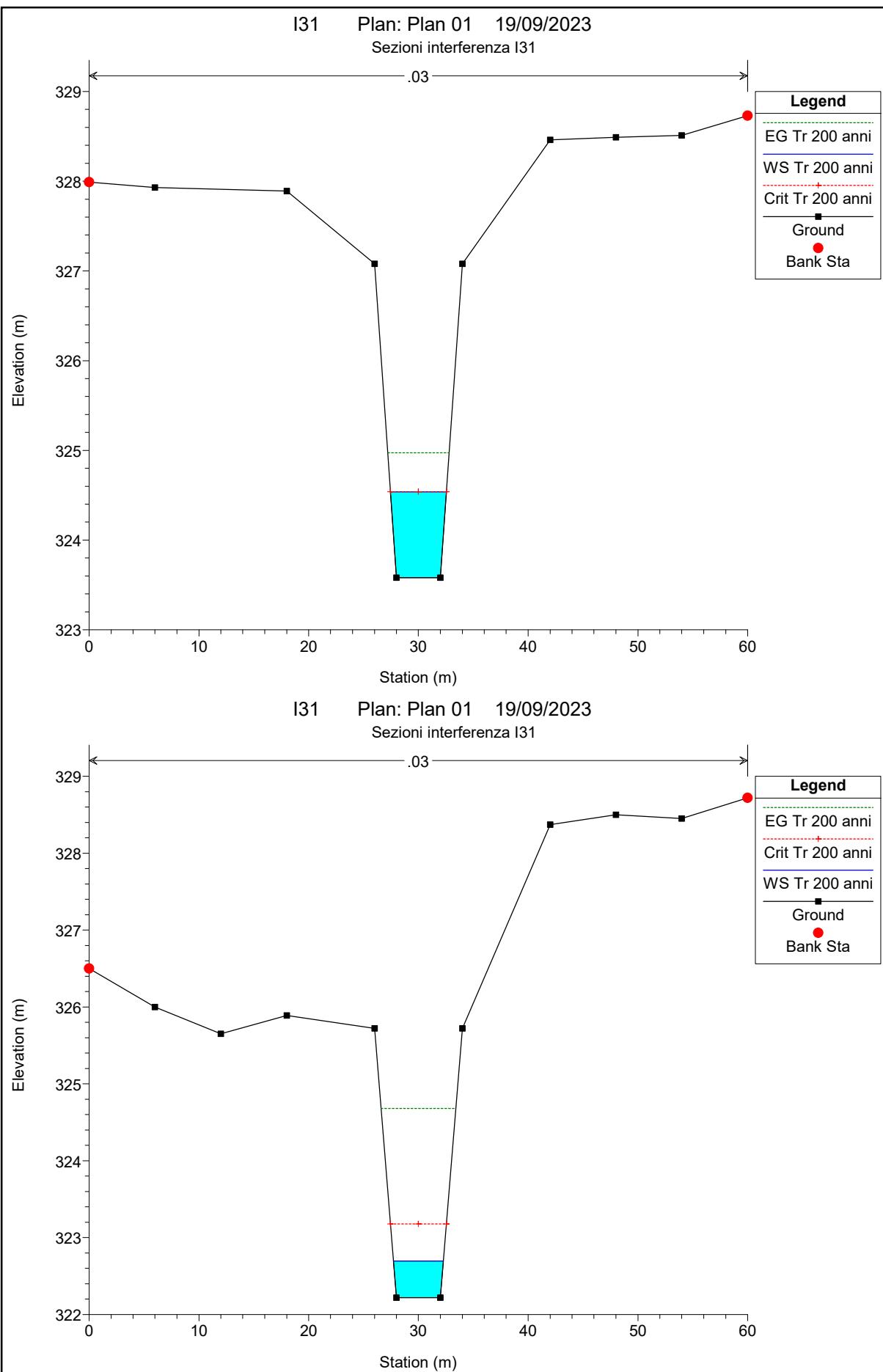


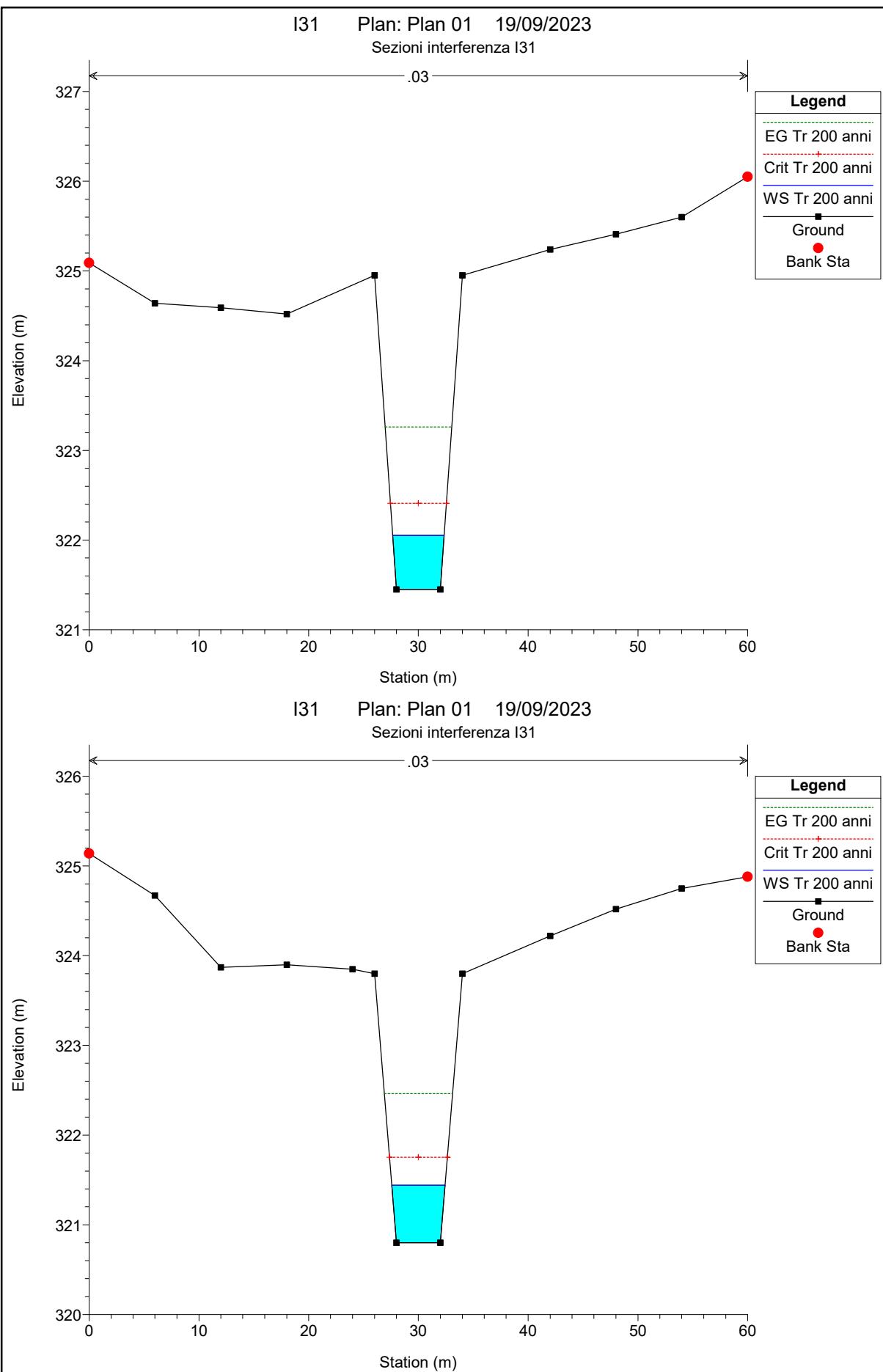
OUTPUT DEI RISULTATI HEC- RAS INTERFERENZA I31



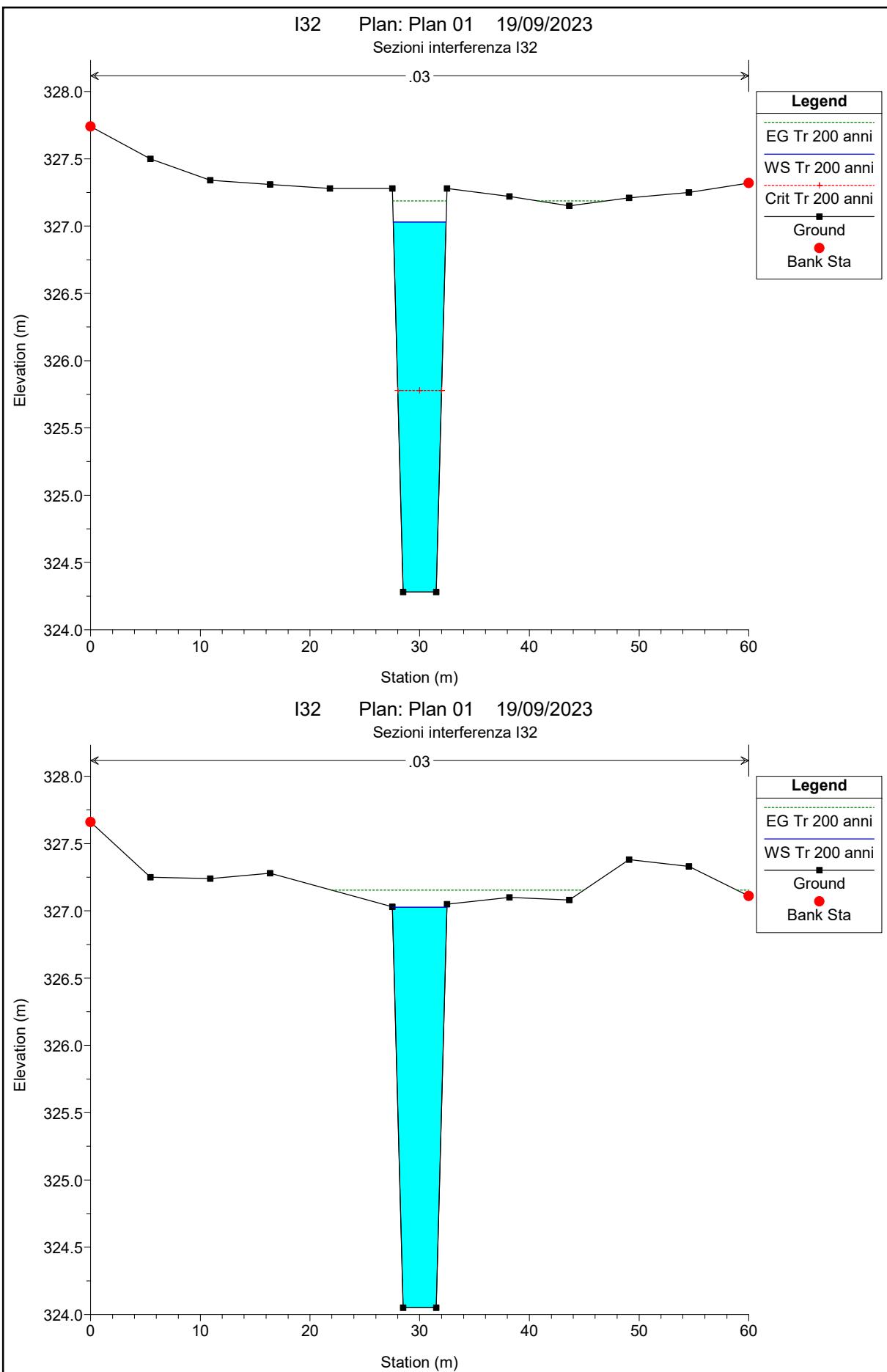


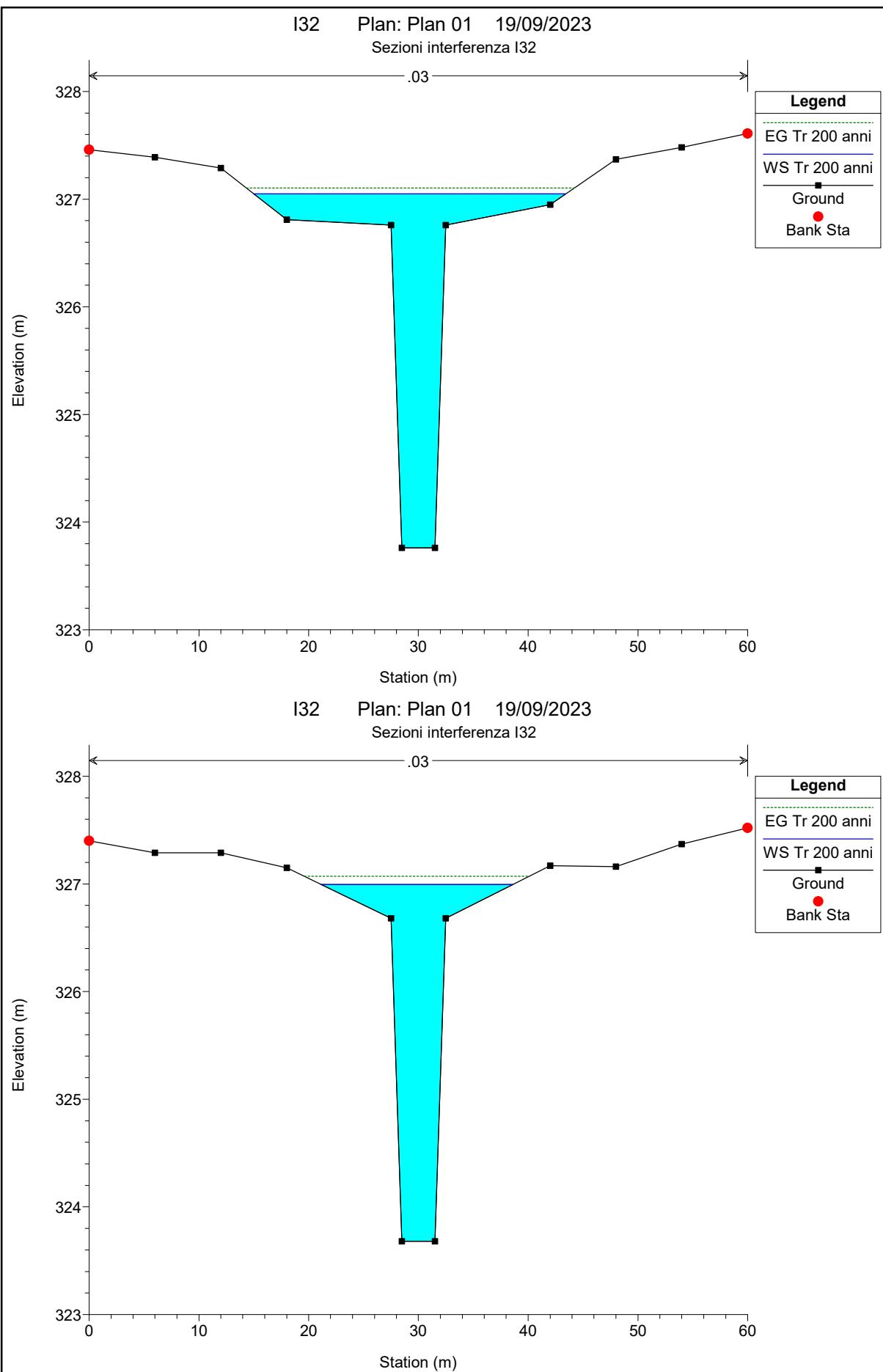


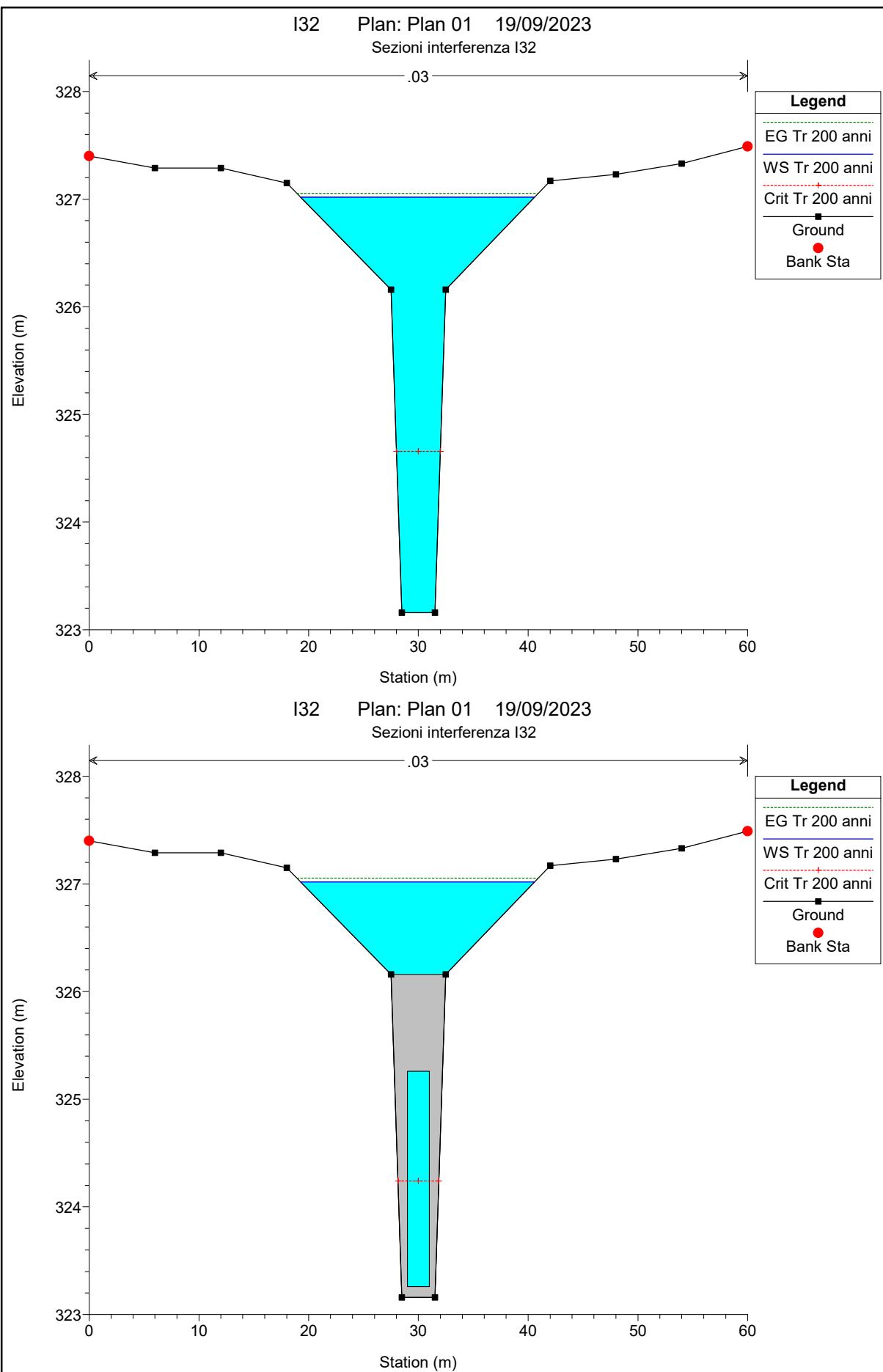


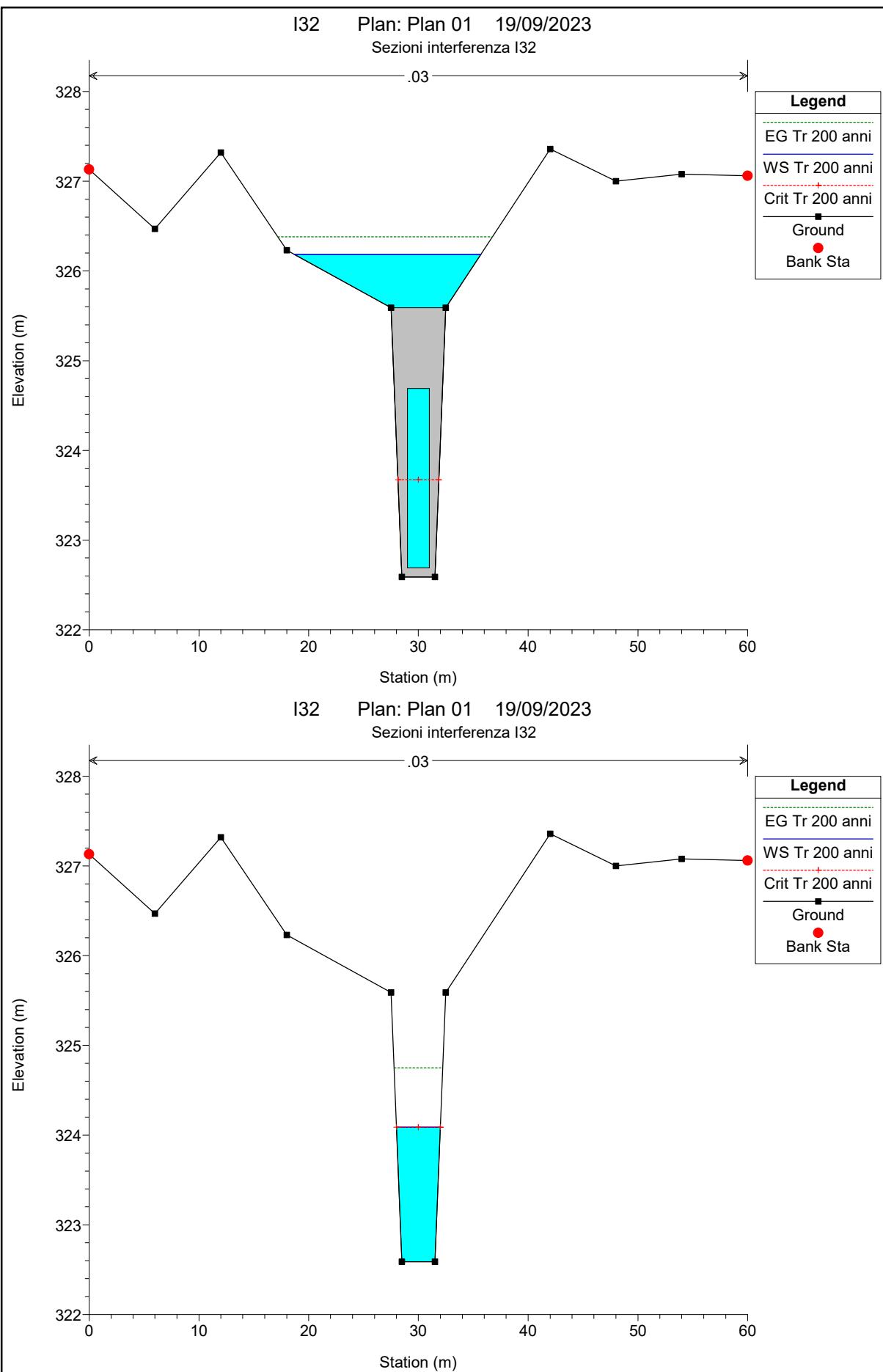


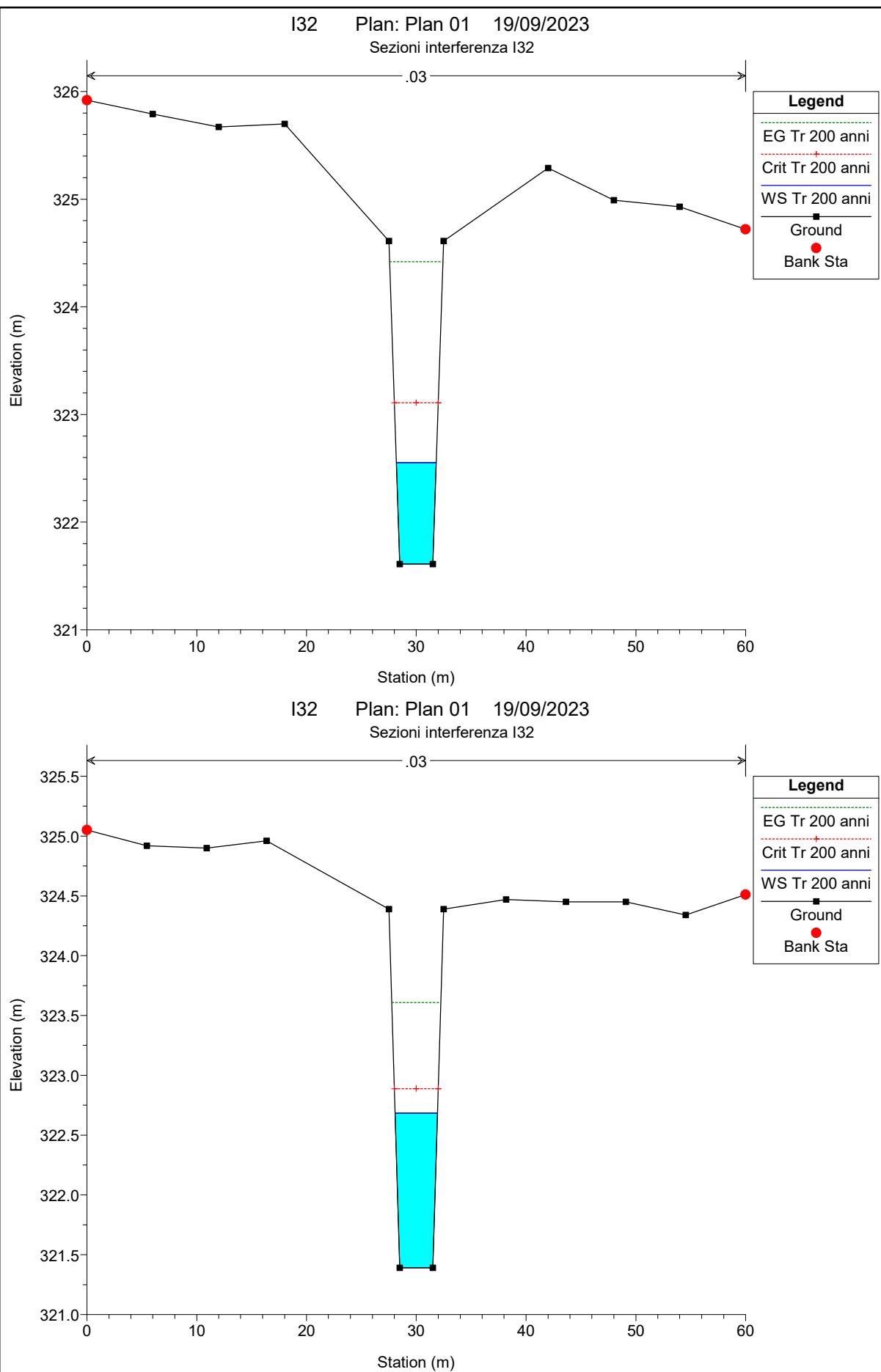
OUTPUT DEI RISULTATI HEC- RAS INTERFERENZA I32

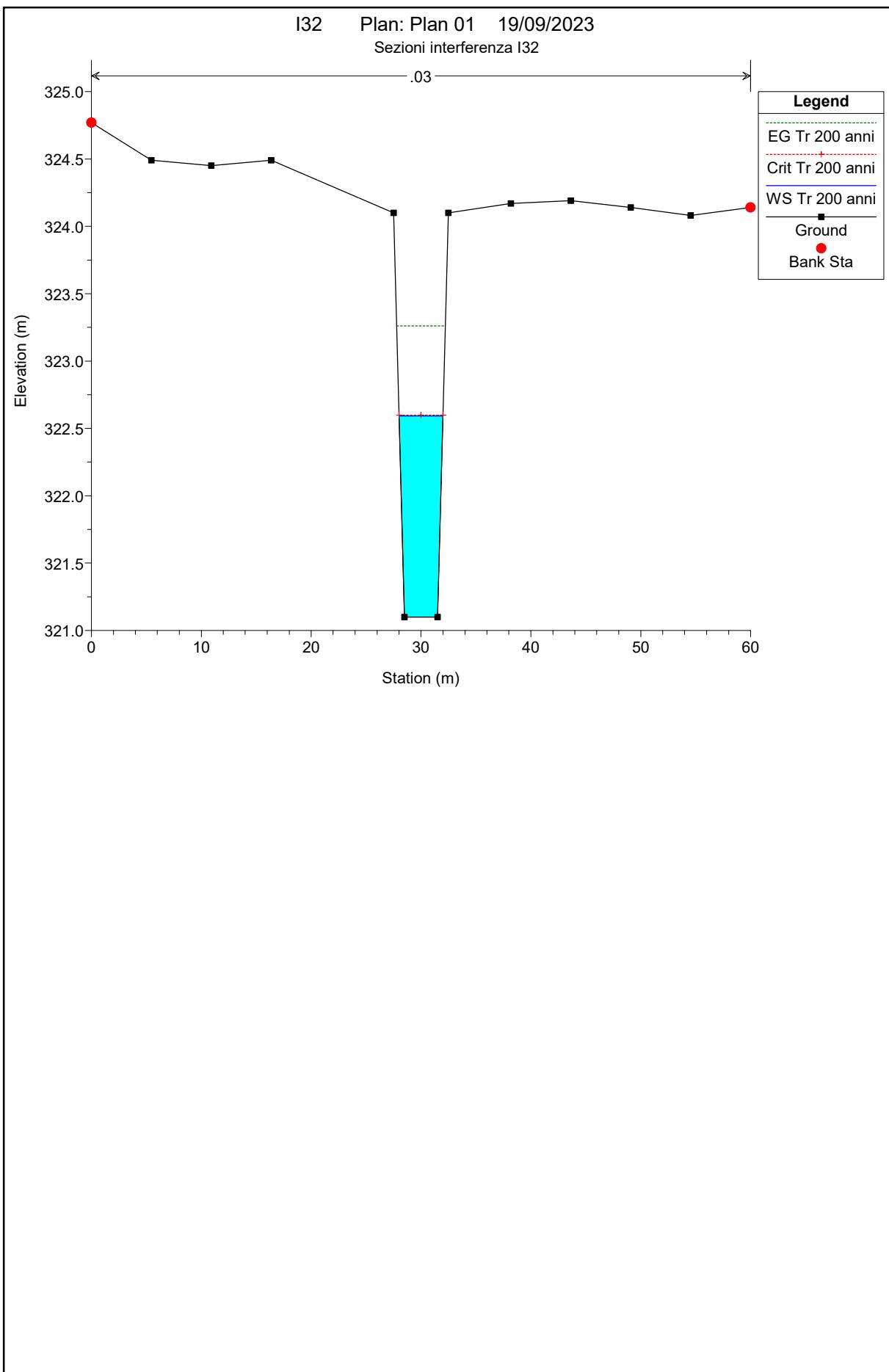




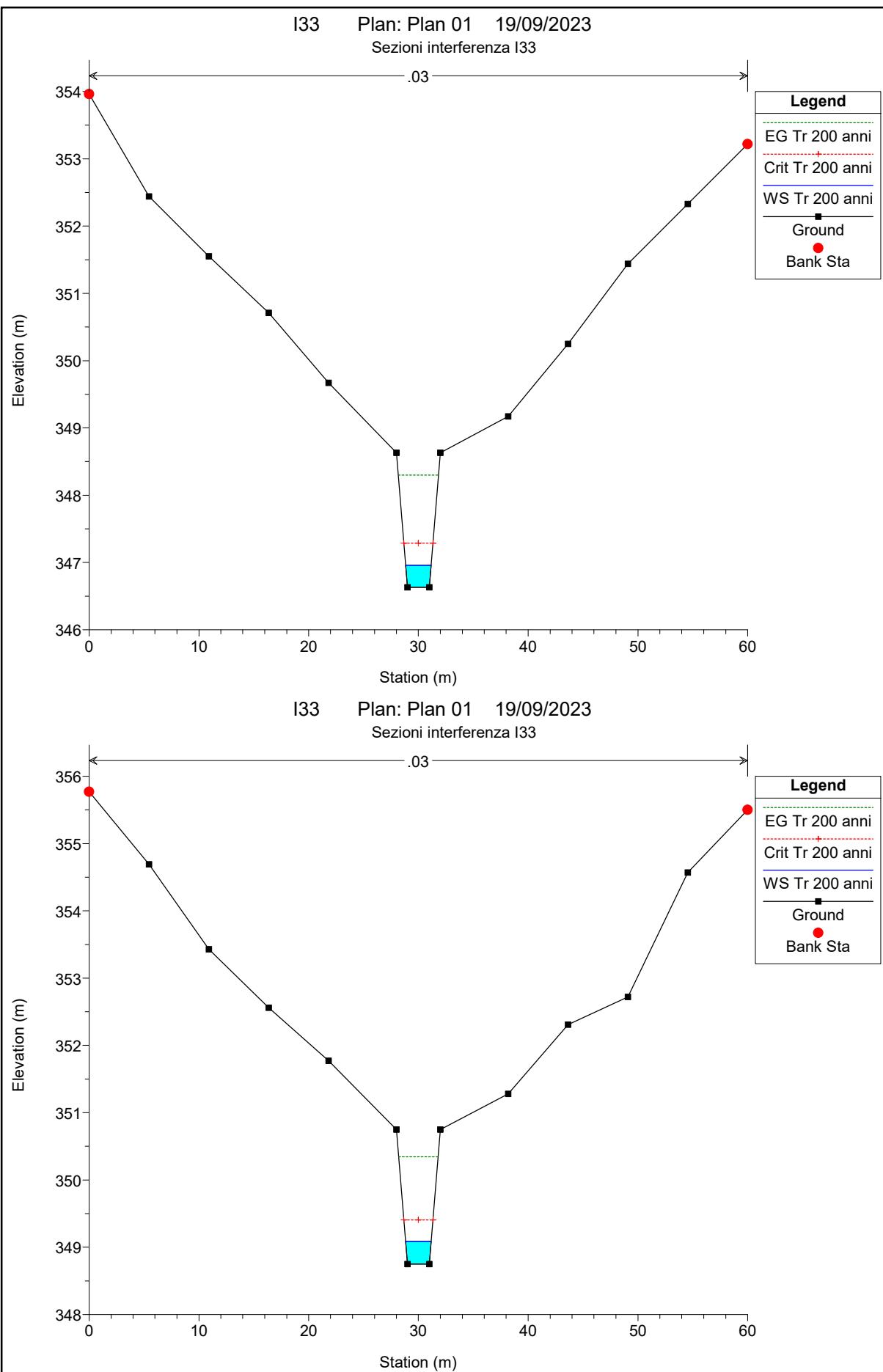


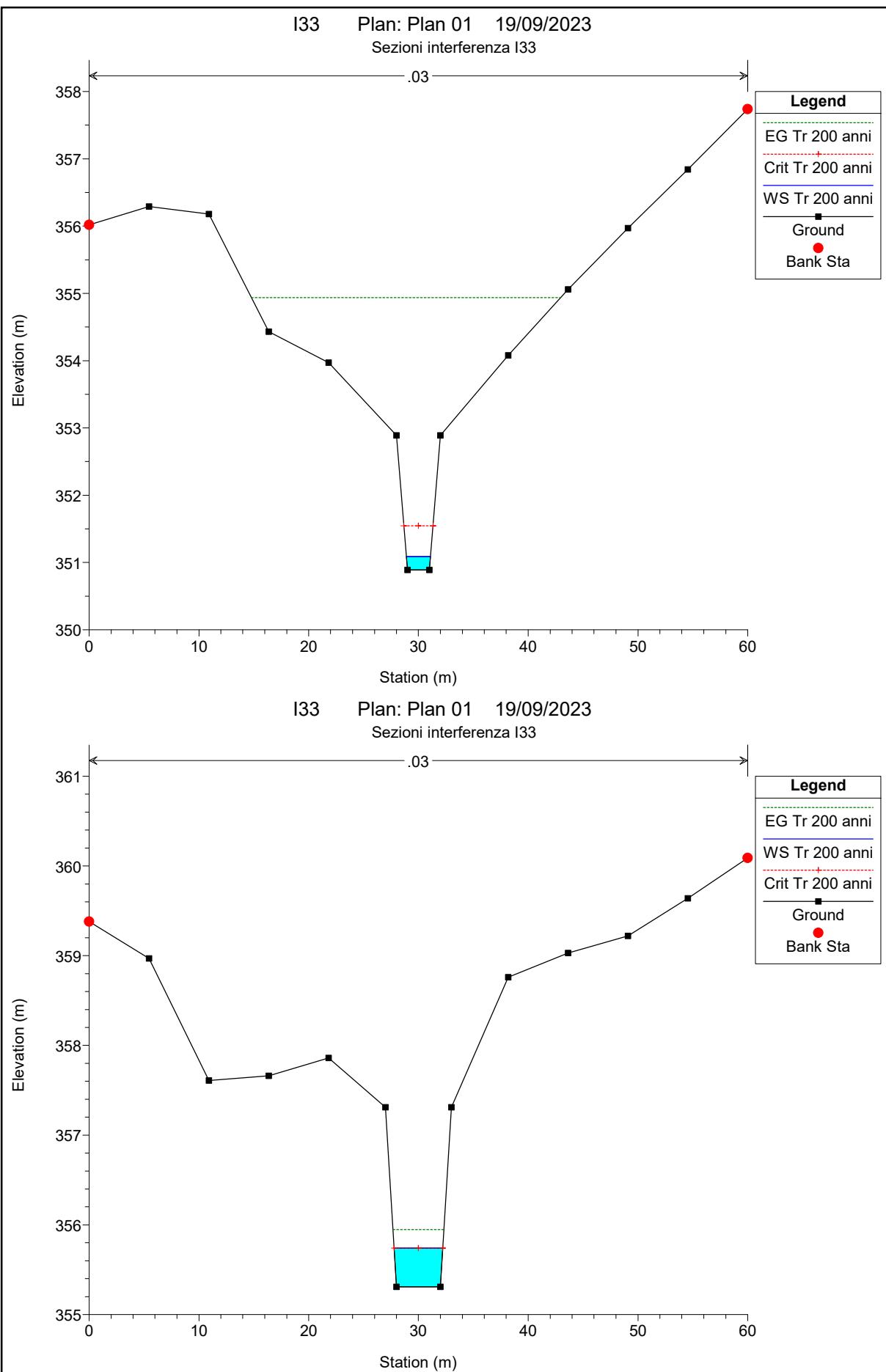


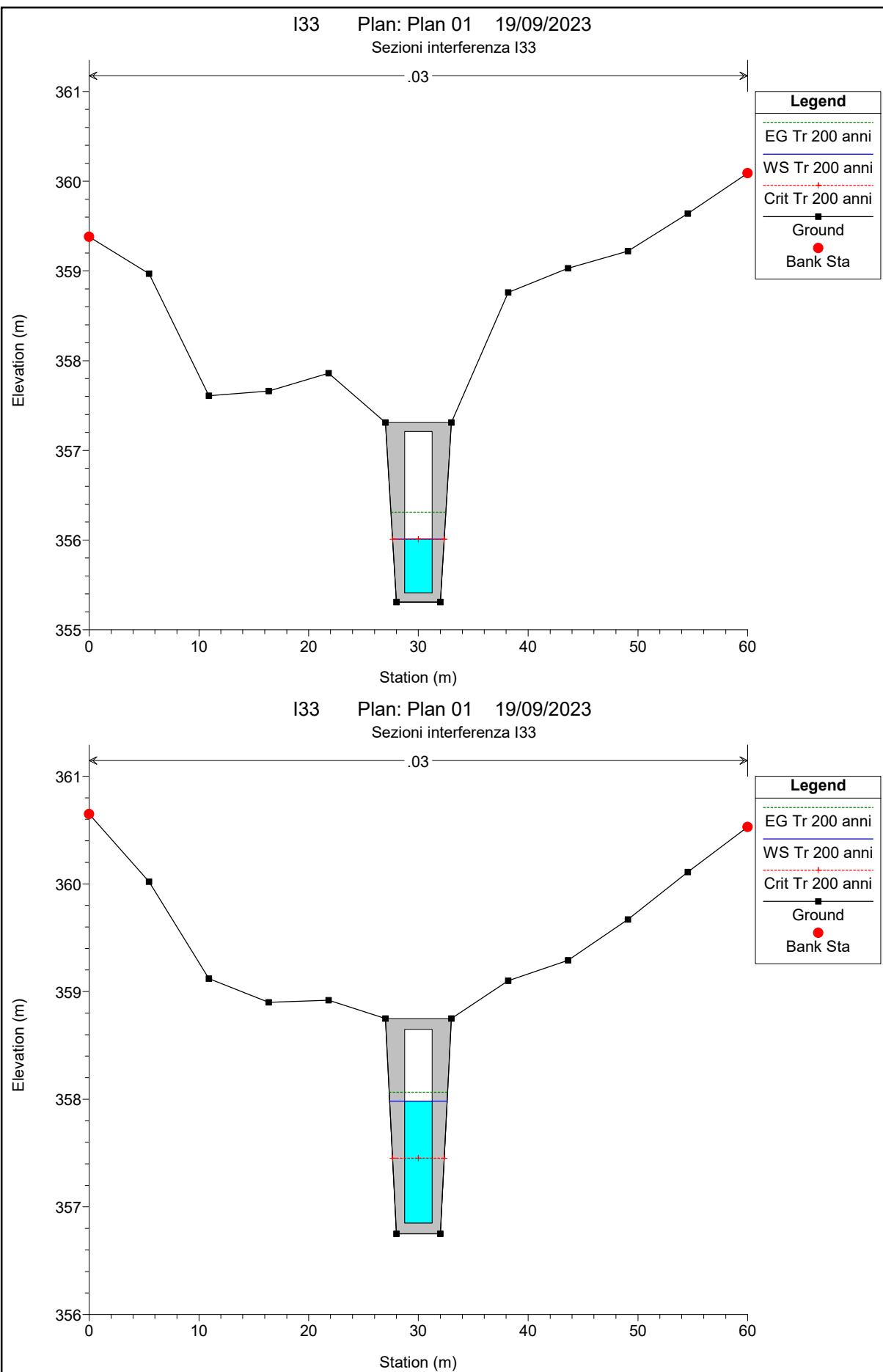


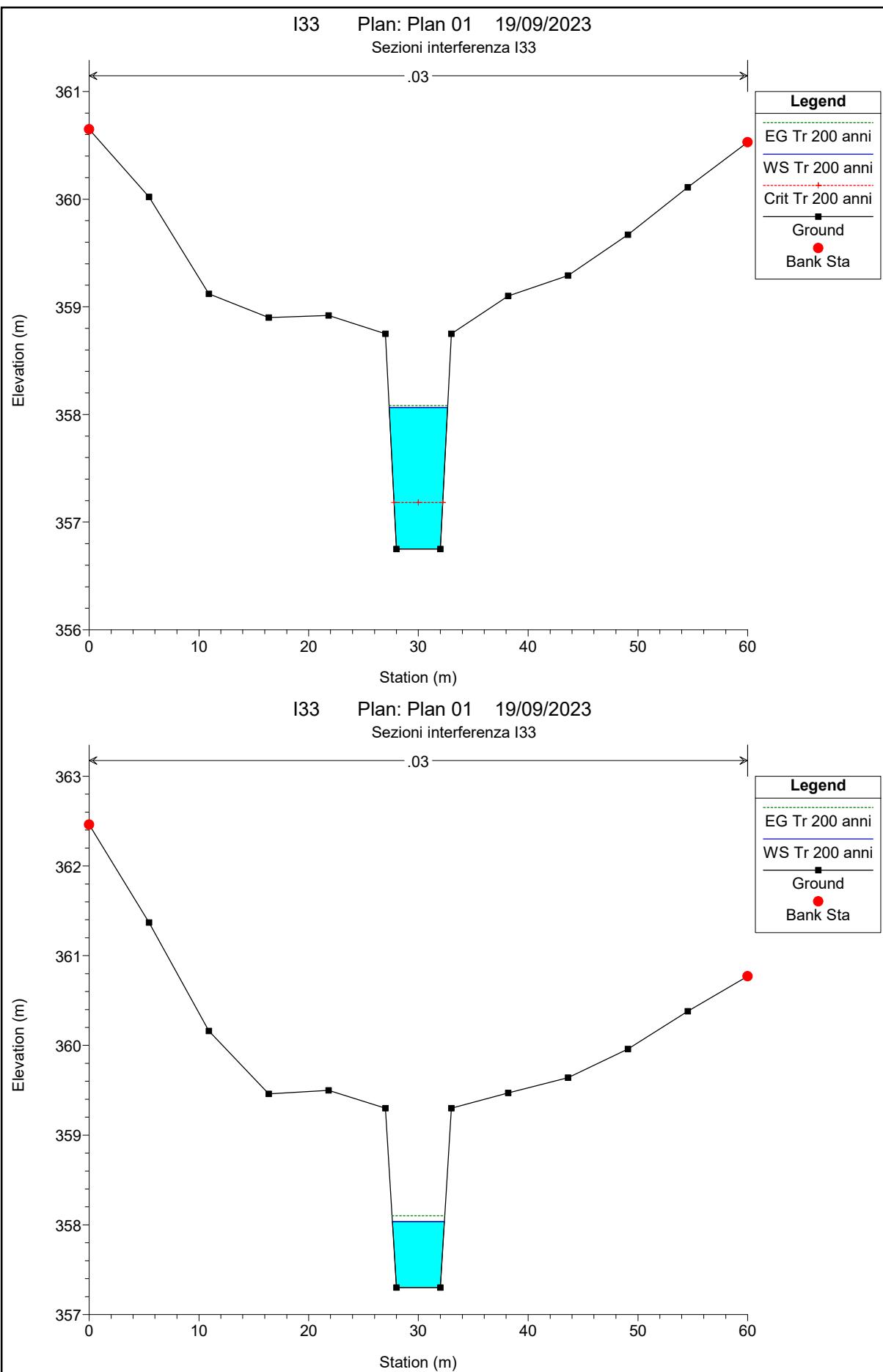


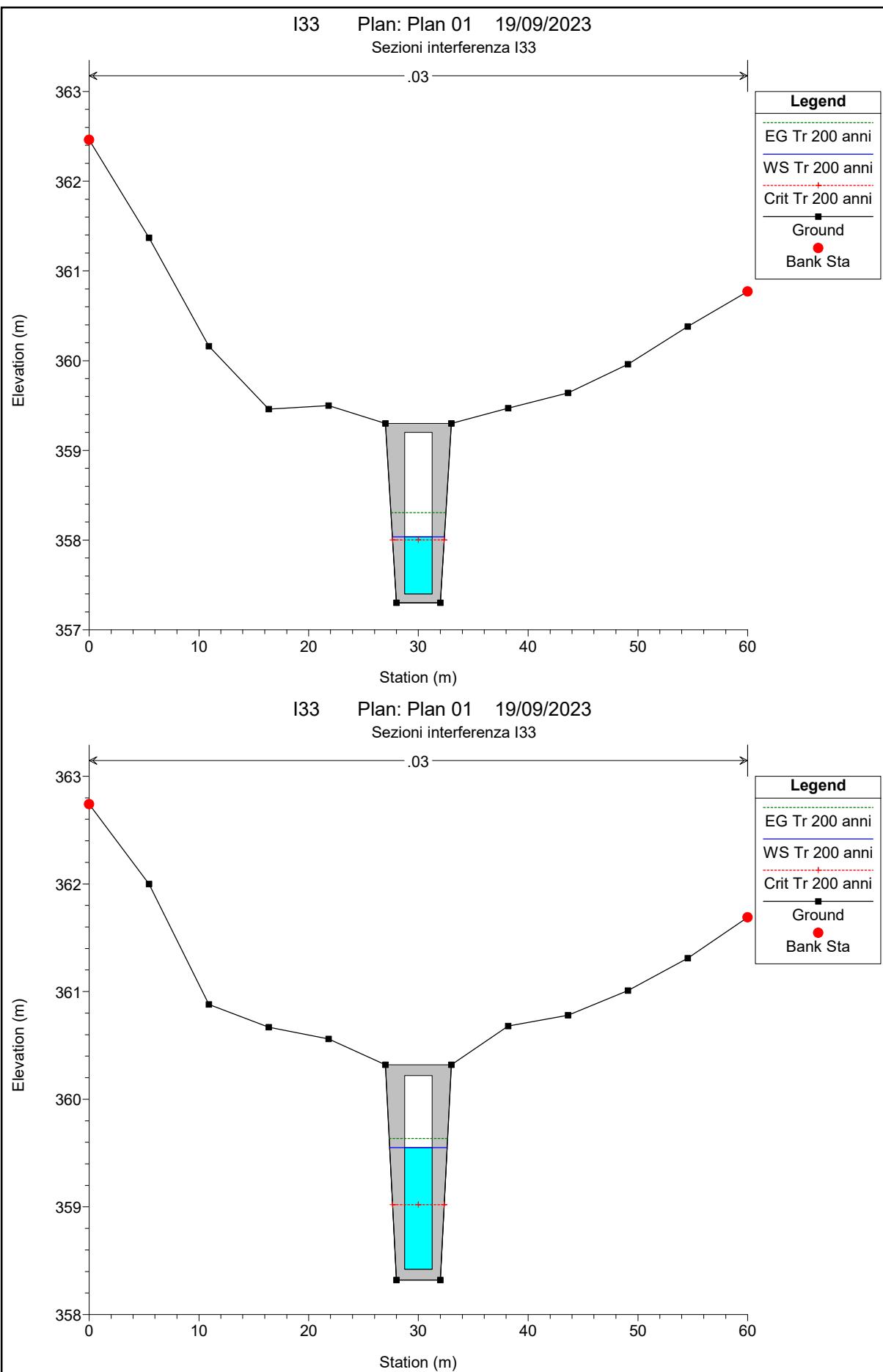
OUTPUT DEI RISULTATI HEC- RAS INTERFERENZA I33

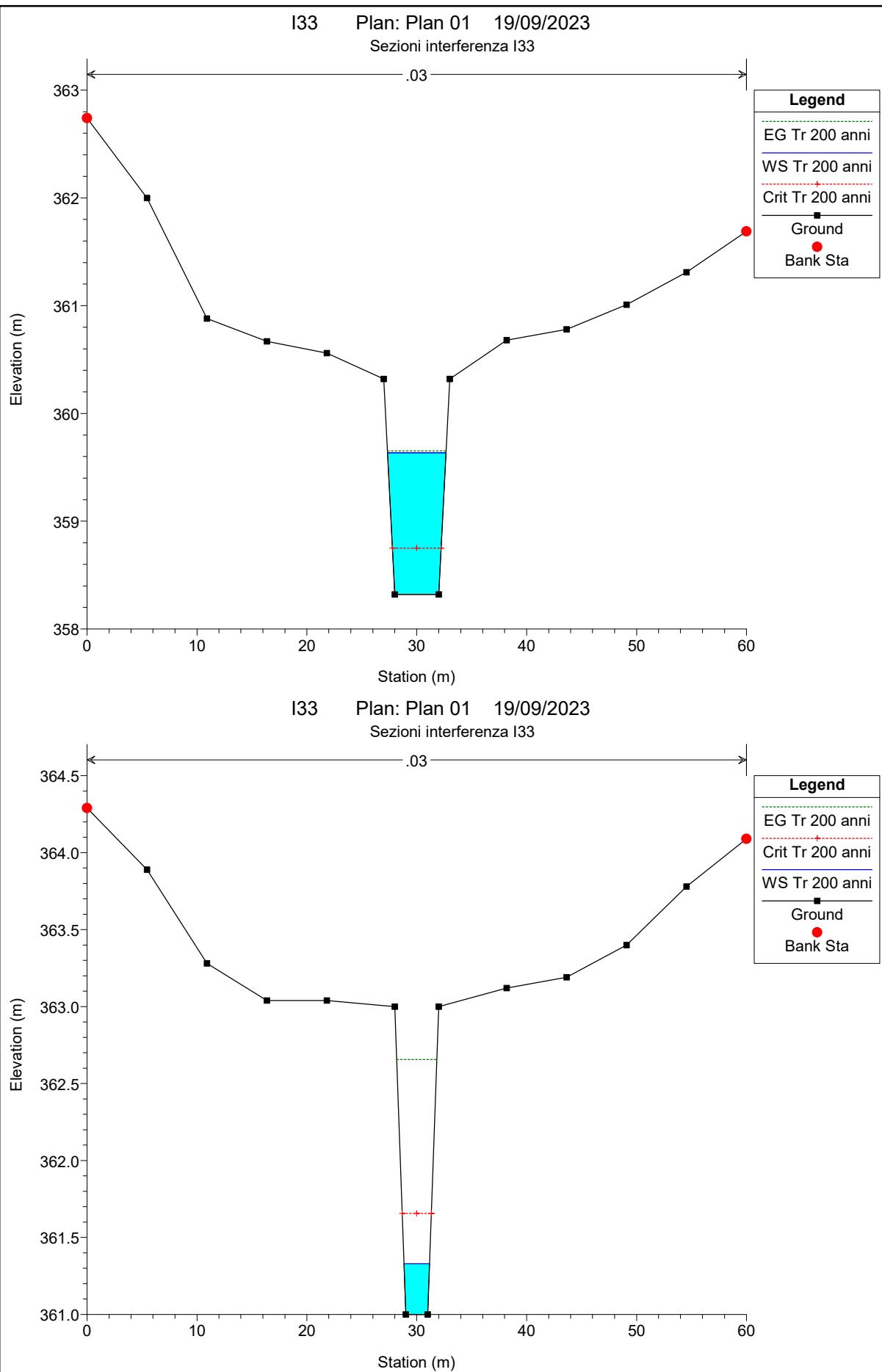




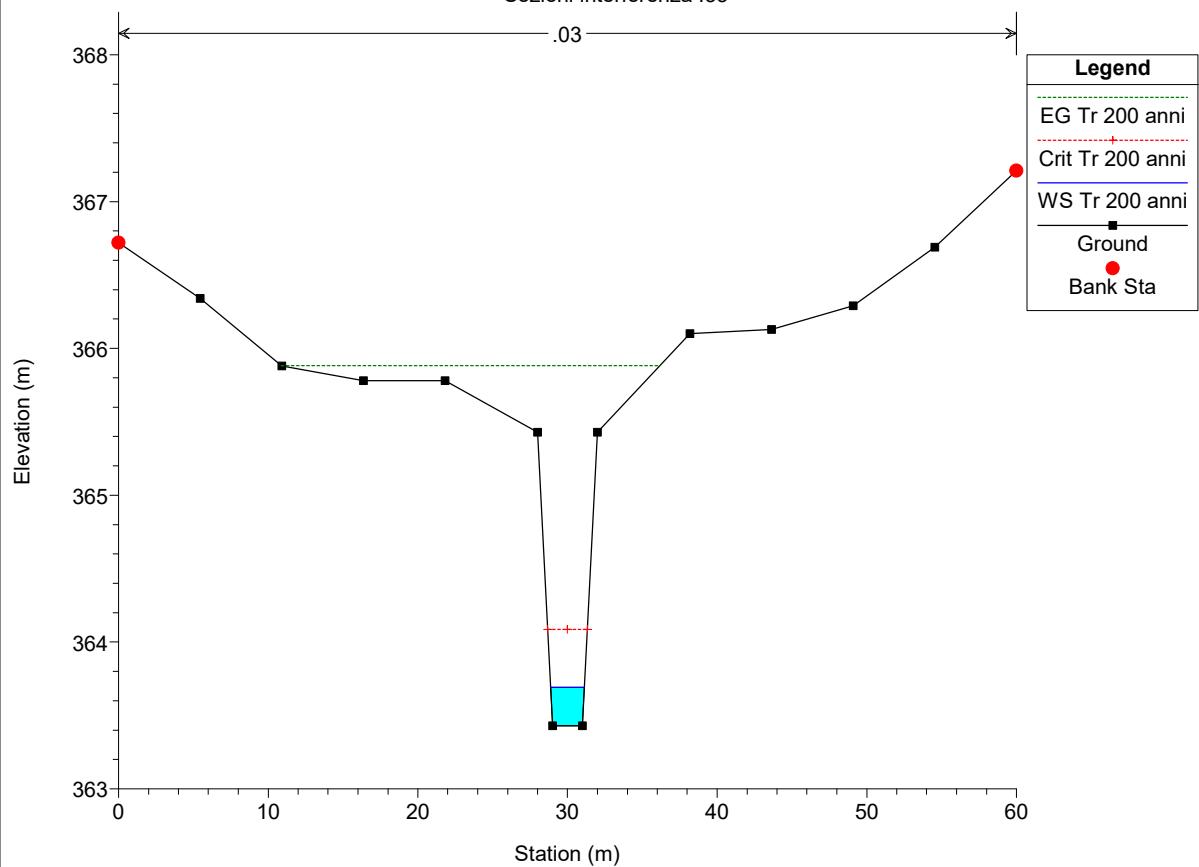




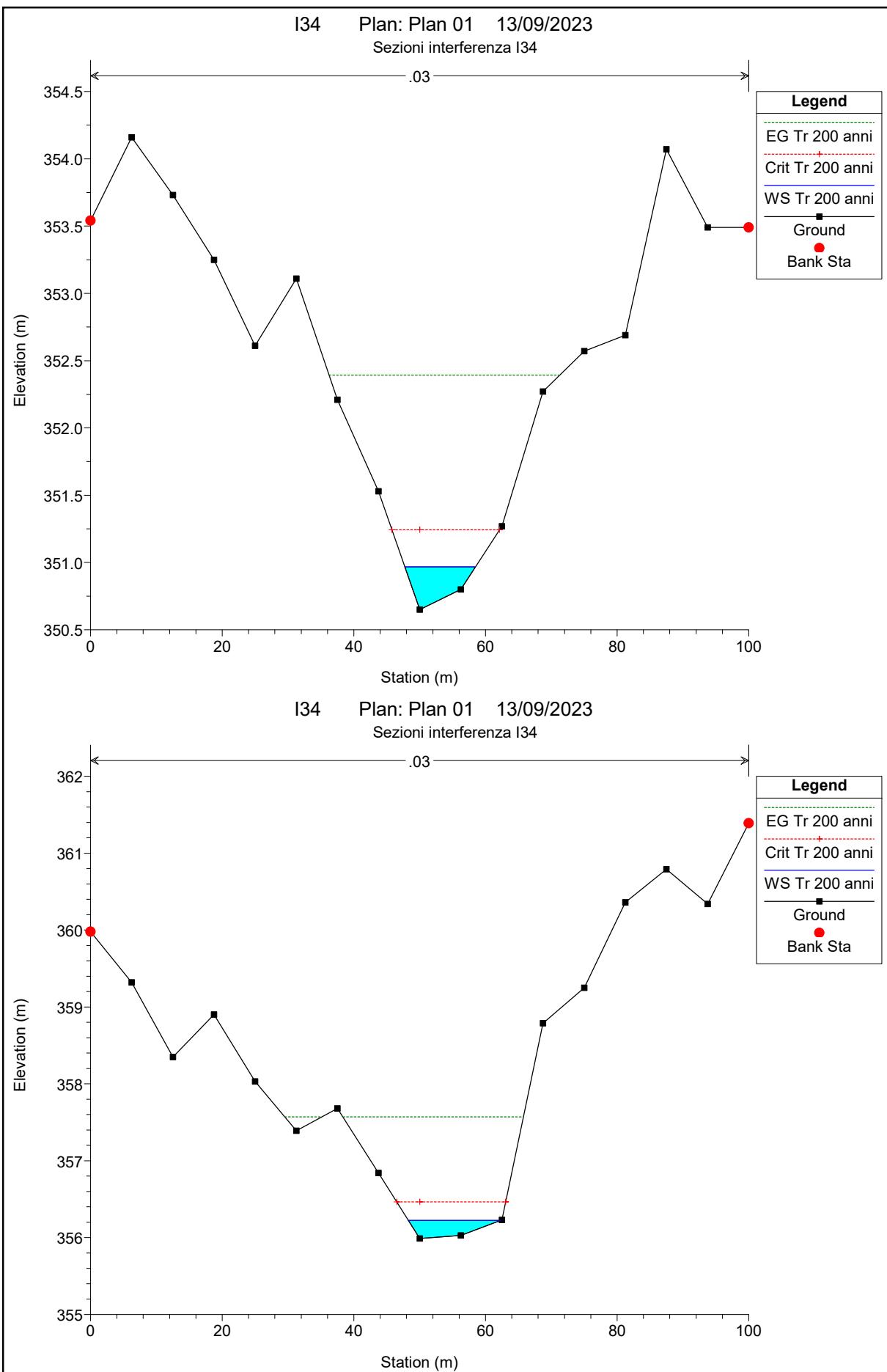


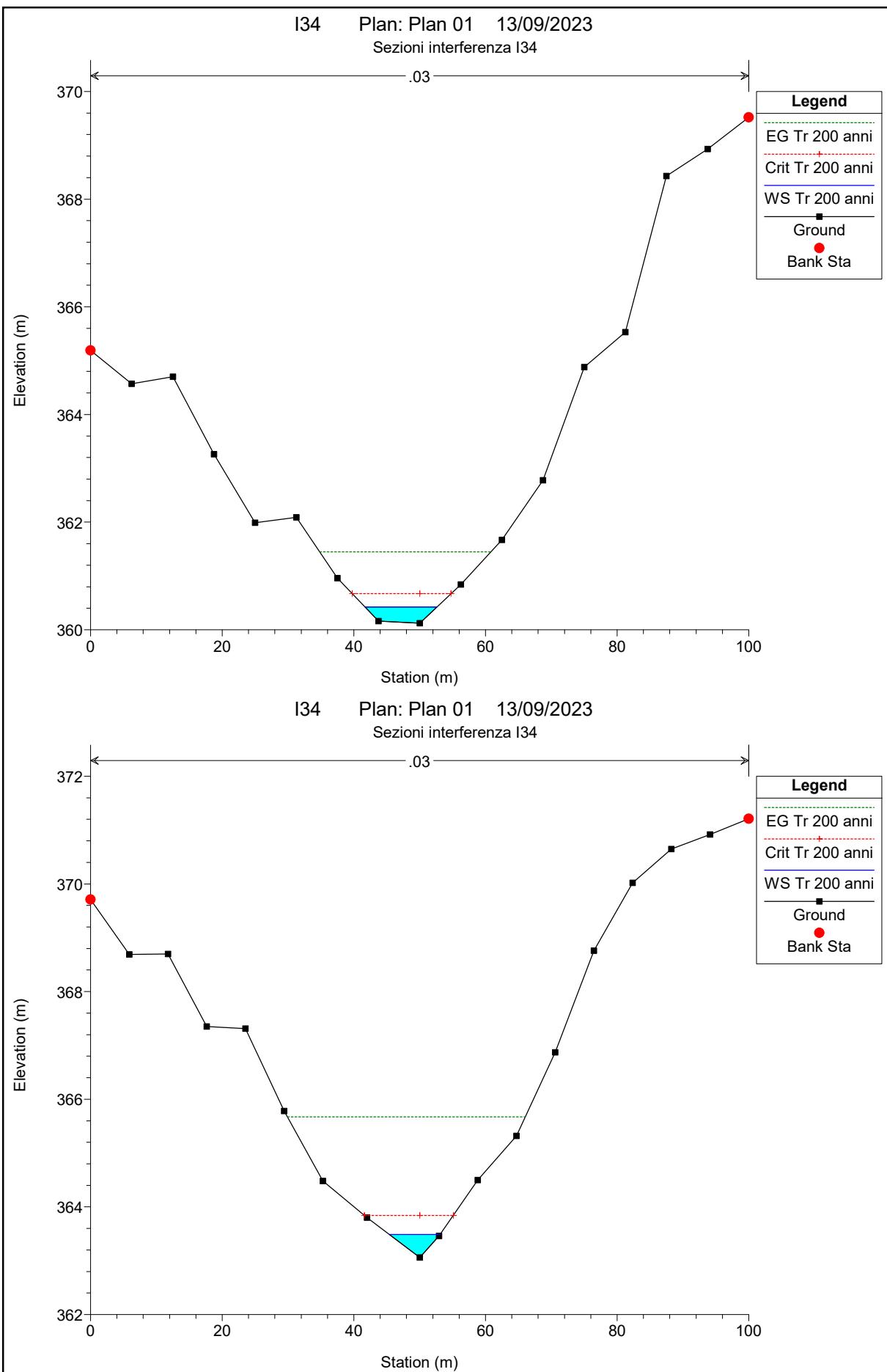


I33 Plan: Plan 01 19/09/2023
Sezioni interferenza I33

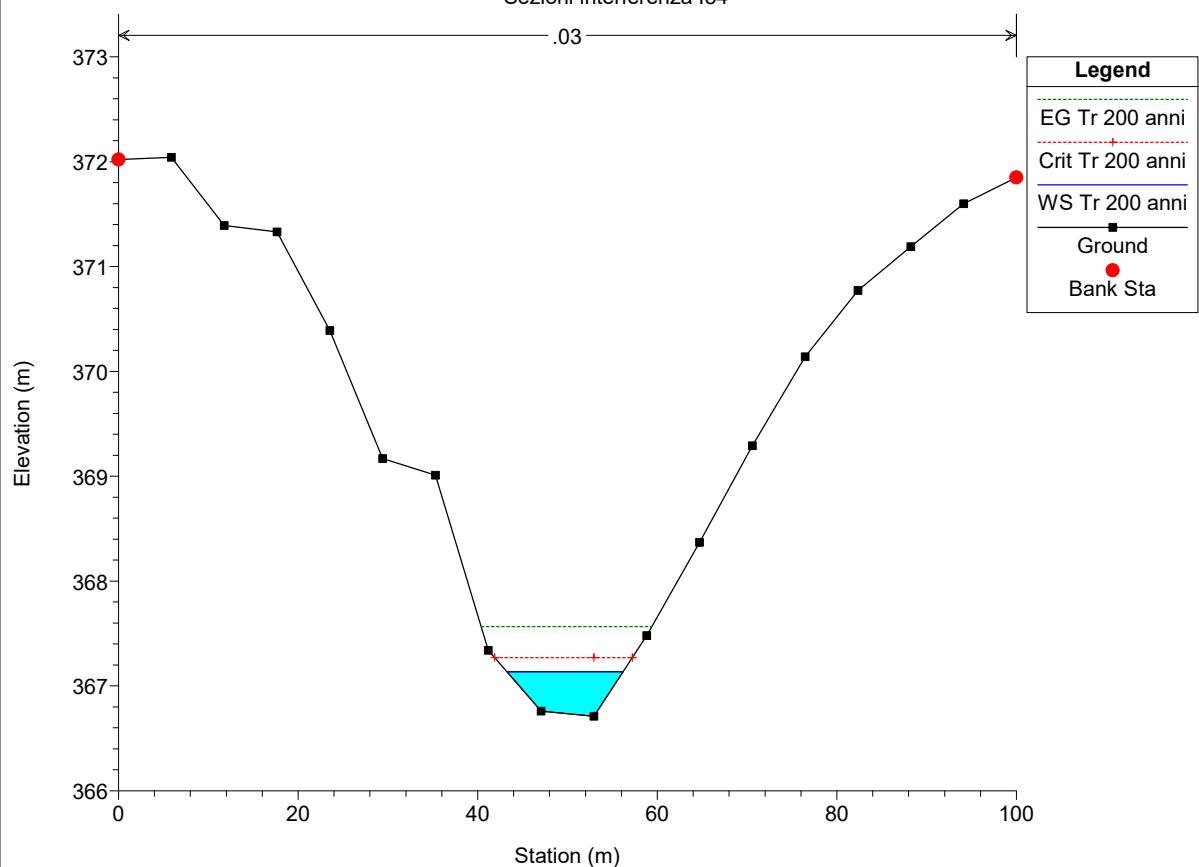


OUTPUT DEI RISULTATI HEC- RAS INTERFERENZA I34

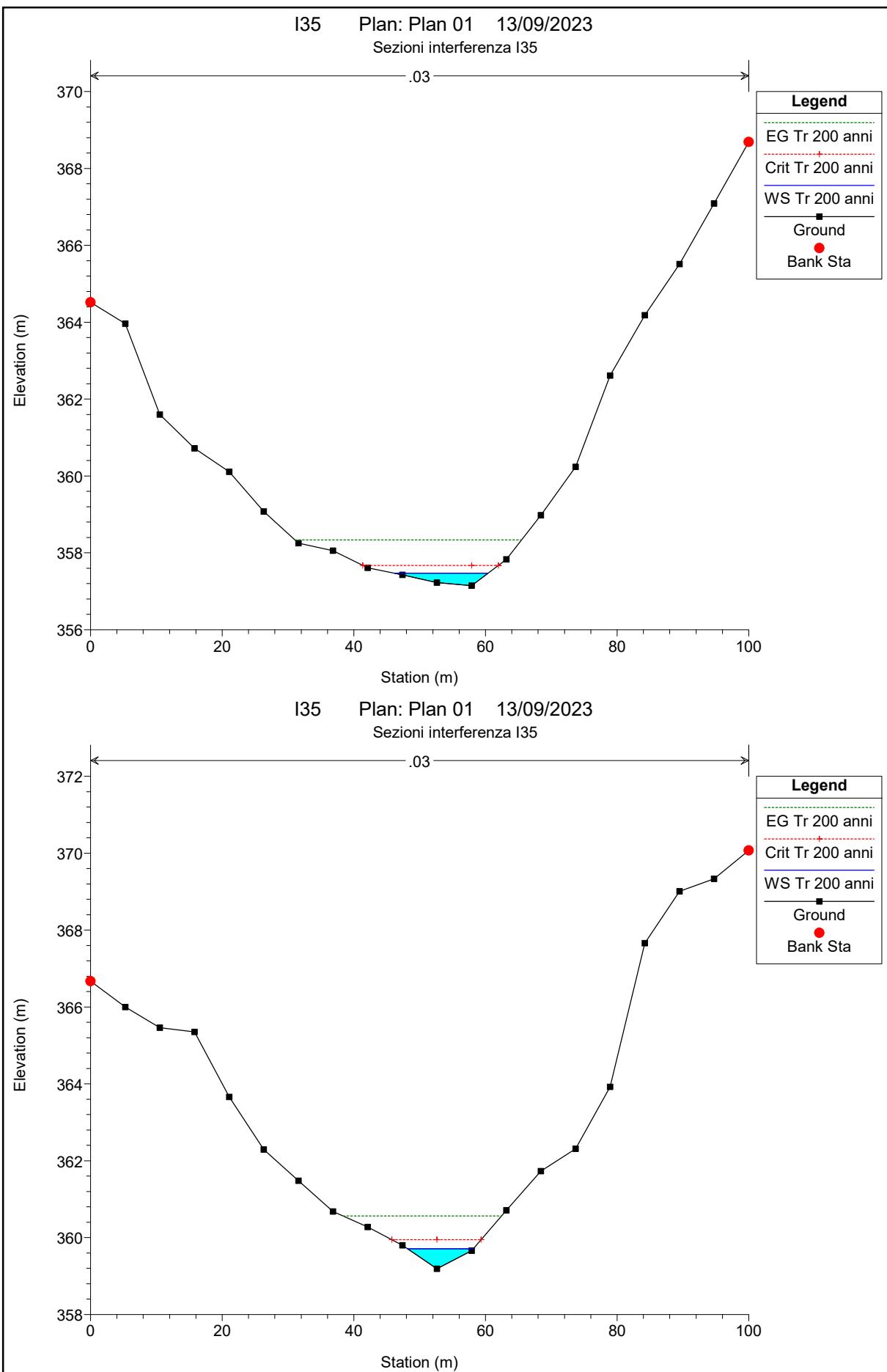


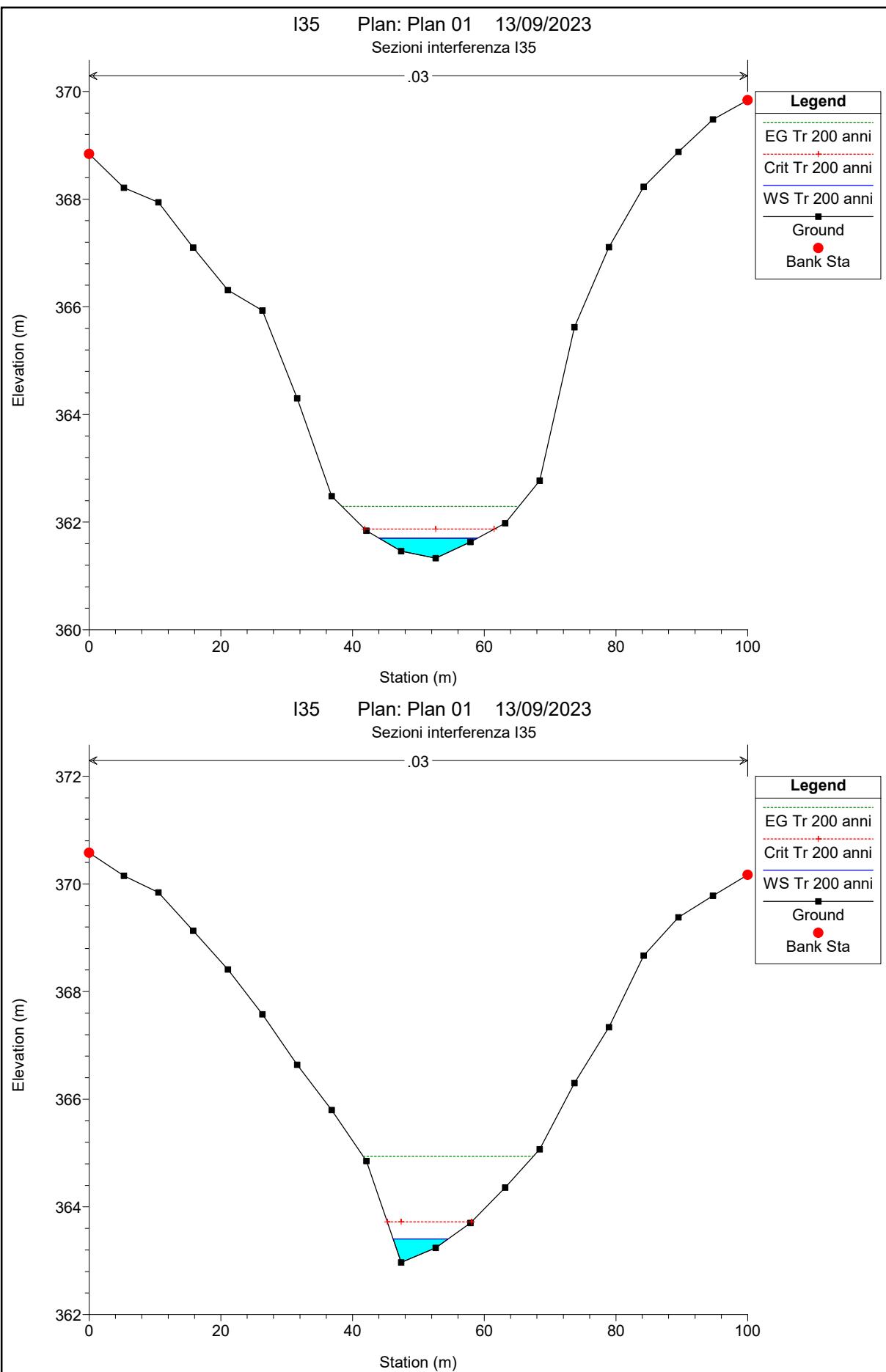


I34 Plan: Plan 01 13/09/2023
Sezioni interferenza I34

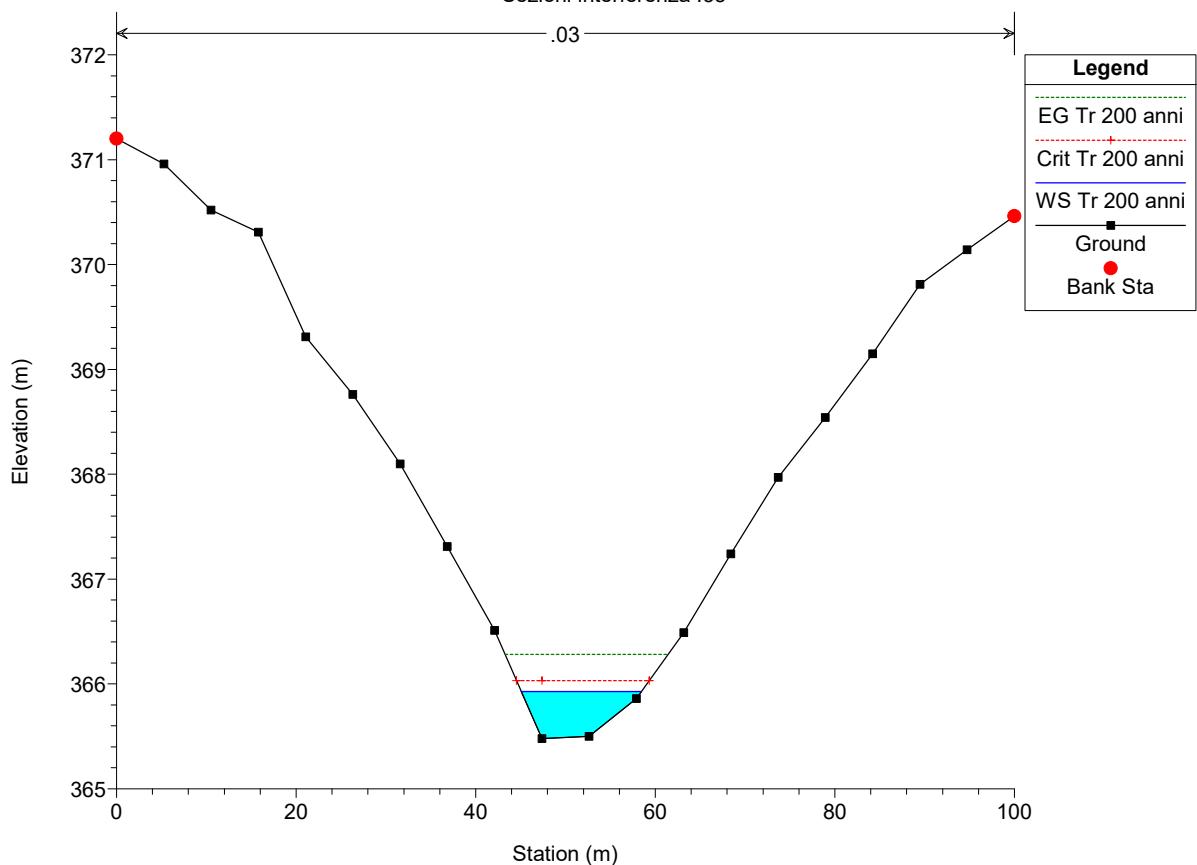


OUTPUT DEI RISULTATI HEC- RAS INTERFERENZA I35





I35 Plan: Plan 01 13/09/2023
Sezioni interferenza I35



OUTPUT DEI RISULTATI HEC- RAS INTERFERENZA I36

