



**STUDIO MACRI'
TECNICI ASSOCIATI**

Progetti integrati
d' Ingegneria
ed Architettura



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SEDE OPERATIVA ED
AMM.VA
Centro Lucrezia della Valle
Via Lucrezia della Valle n.19/40

88100 CATANZARO (CZ)

Tel. e Fax 0961 753475

COMUNE DI CARDINALE

(PROVINCIA DI CATANZARO)

PROGETTO ESECUTIVO

DATA:	A.T.P. (ASSOCIAZIONE TEMPORANEA TRA PROFESSIONISTI)	
DICEMBRE 2020	PROGETTISTI :	DIREZIONE LAVORI:
	ING. DOMENICO MACRI' - CAPOGRUPPO MANDATARIO	ING. DOMENICO MACRI'
	ING. RENATO BARRA - MANDANTE	
	ARCH. MADDALENA TROMBY – MANDANTE GIOVANE PROFESSIONISTA	

	TITOLO DEL PROGETTO:
	INTERVENTI DI SISTEMAZIONE DELLE PENDICI SOVRASTANTI IL CENTRO STORICO DEL COMUNE DI CARDINALE – CODICE CZ042A/10.

Prot. Dis.	Modifiche:	1]
	Sostituisce il N.	2]
	Sostituito dal N.	3]
ALL. N.	Oggetto del Disegno:	
A1.3.b	ALLEGATO B: ELABORATI TOPOGRAFICI DI CONFRONTO TRA STATO DI FATTO E DI PROGETTO	

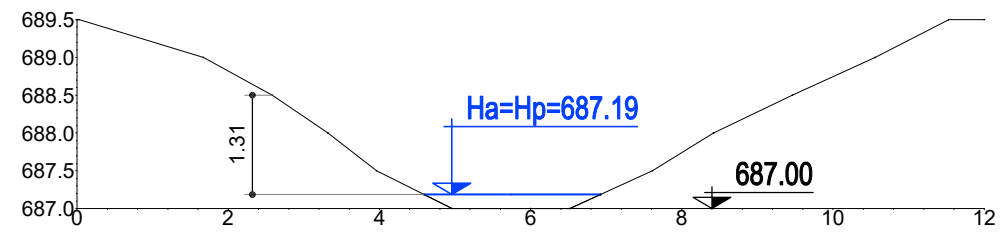
SCALA:	ENTE APPALTANTE:
	AMMINISTRAZIONE COMUNALE DI CARDINALE.
	RESPONSABILE UTC – ING. S. LUPICA e-mail: ufficio.tecnico@comune.cardinale.cz.it

A TERMINI DI LEGGE – ART. 2578 DEL C.C. CI RISERVIAMO L'ESCLUSIVA PROPRIETA' DI QUESTO ELABORATO TECNICO, CON DIVIETO DI COPIARLO O RIPRODURLO SENZA IL NOSTRO CONSENSO SCRITTO

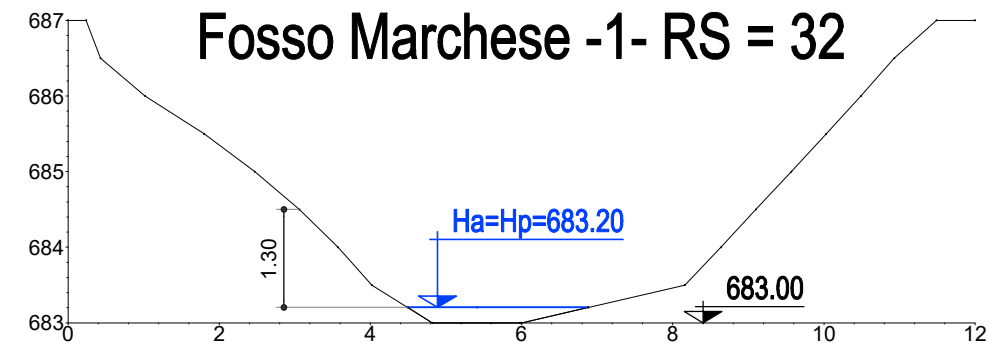
ALLEGATO B
FLUSSO LIBERO

Sezioni del fosso Marchese 1
scala 1:100

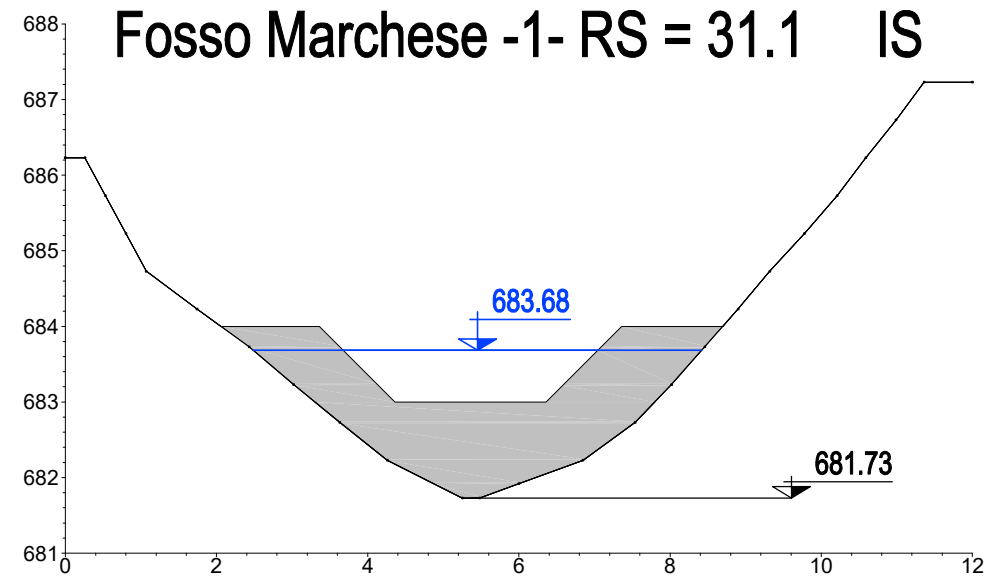
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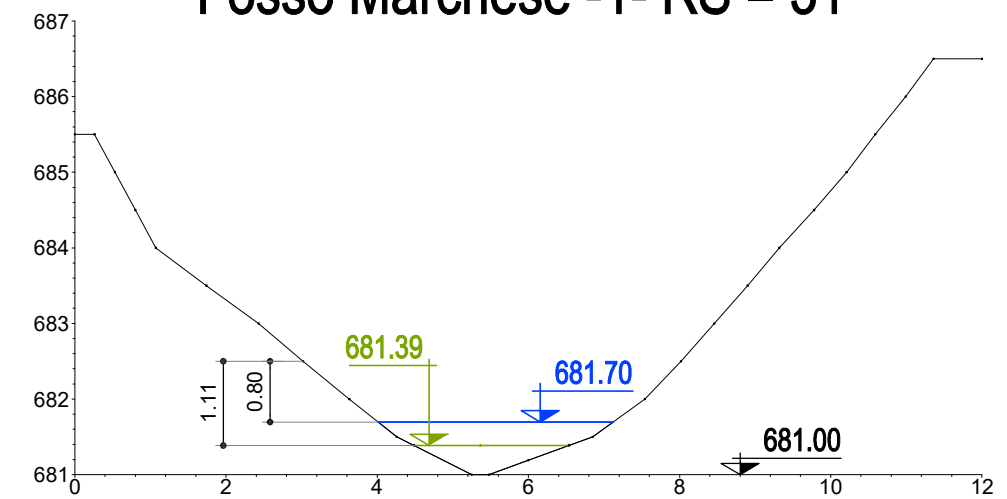
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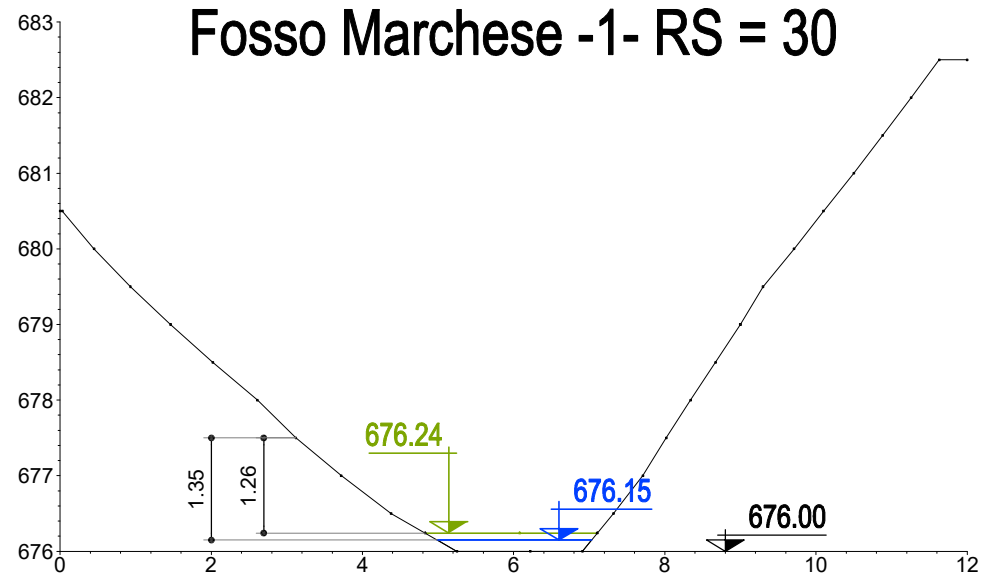
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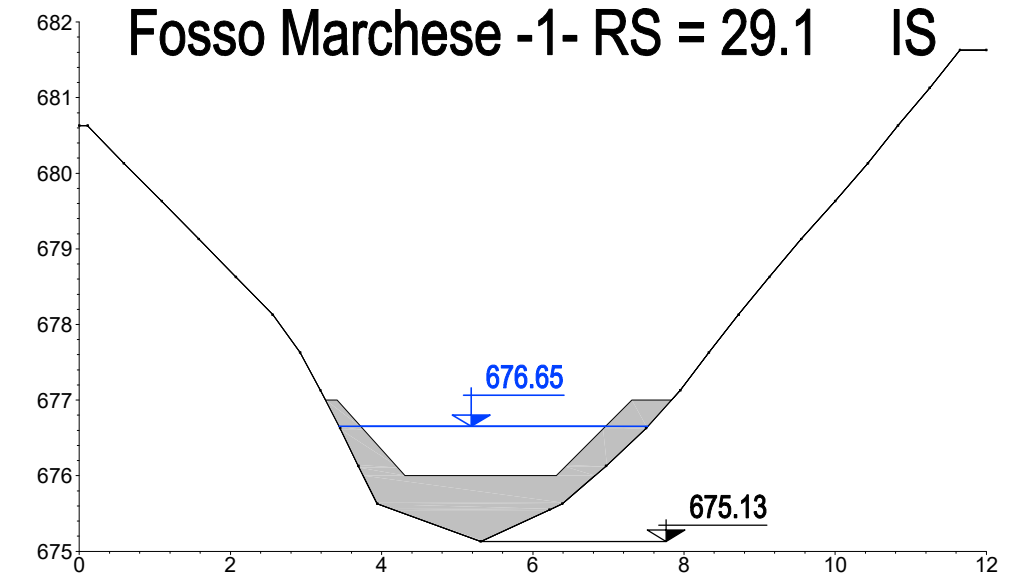
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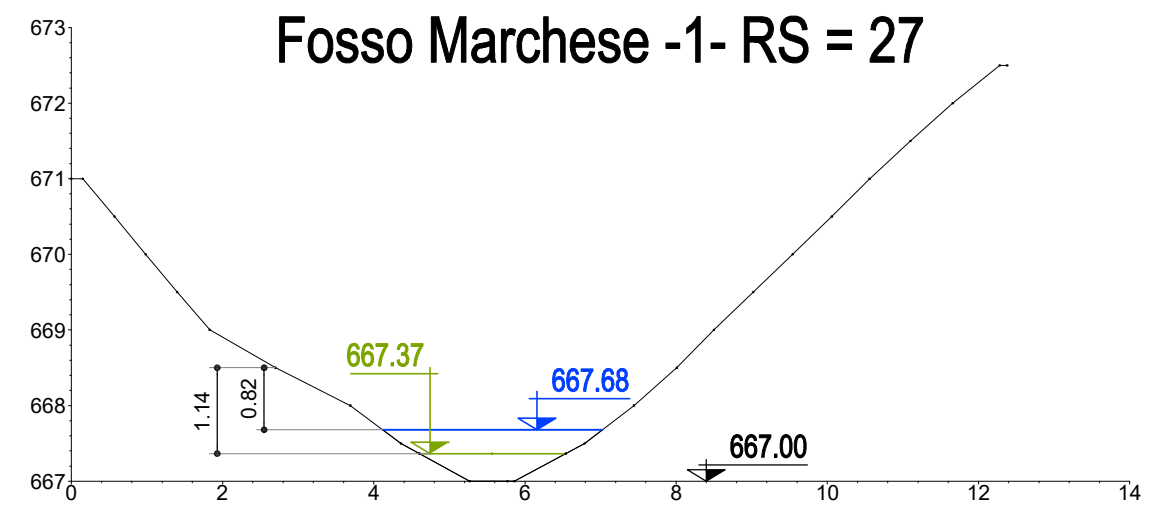
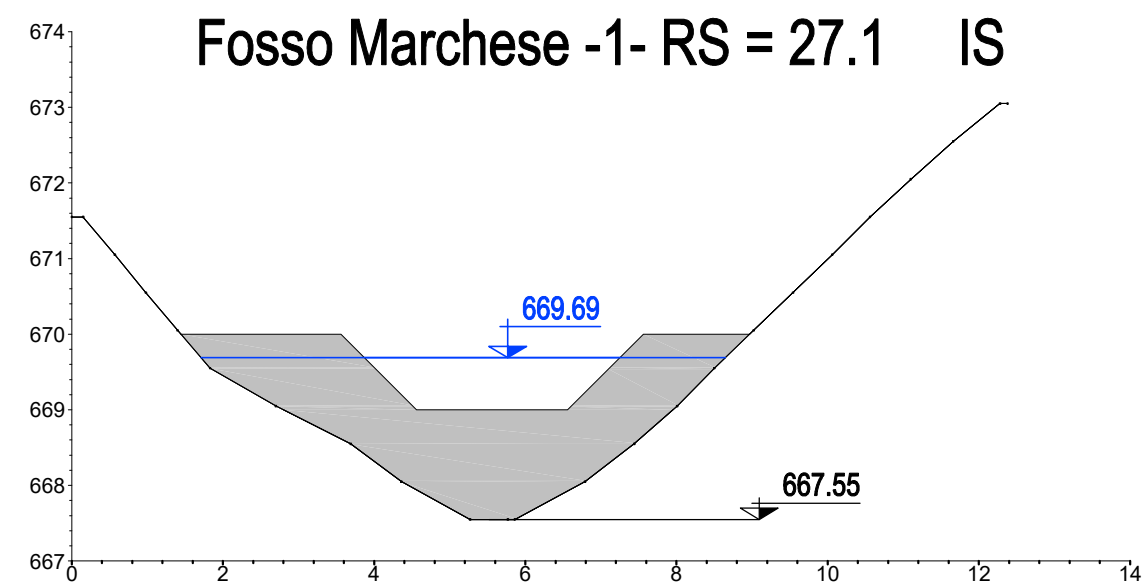
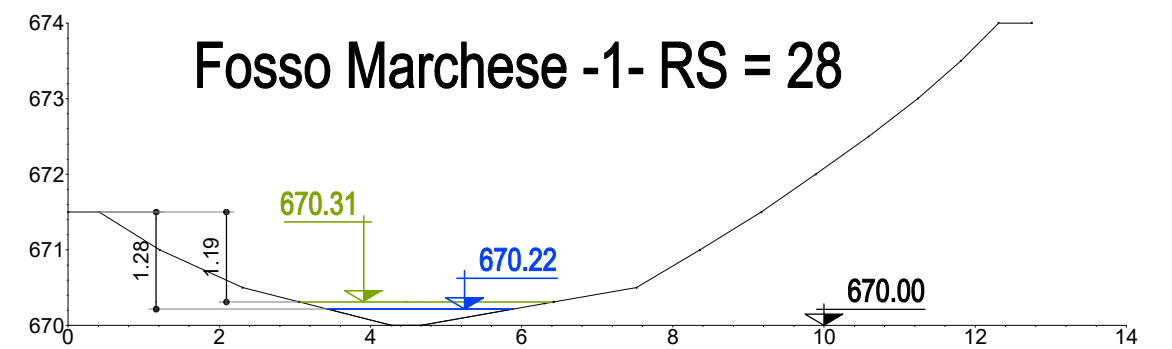
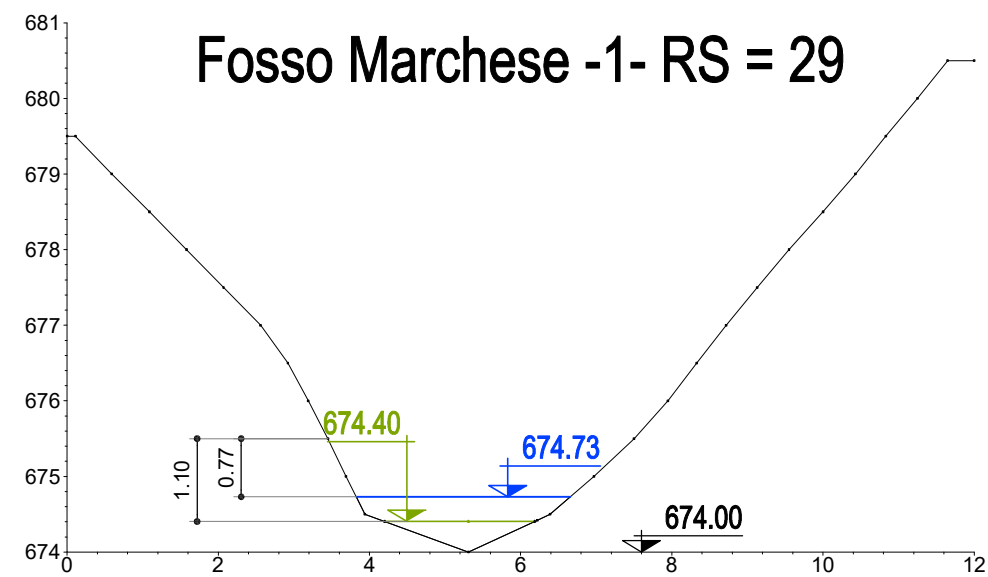


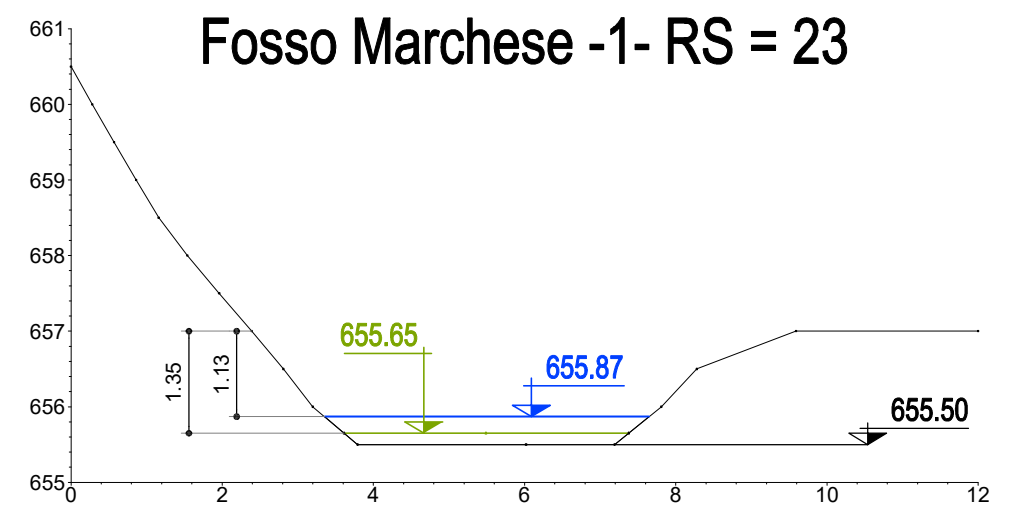
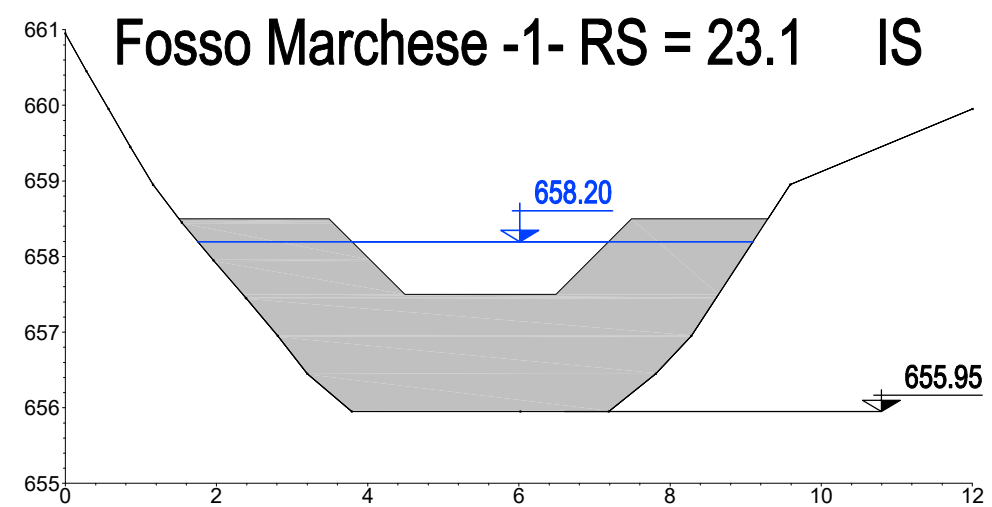
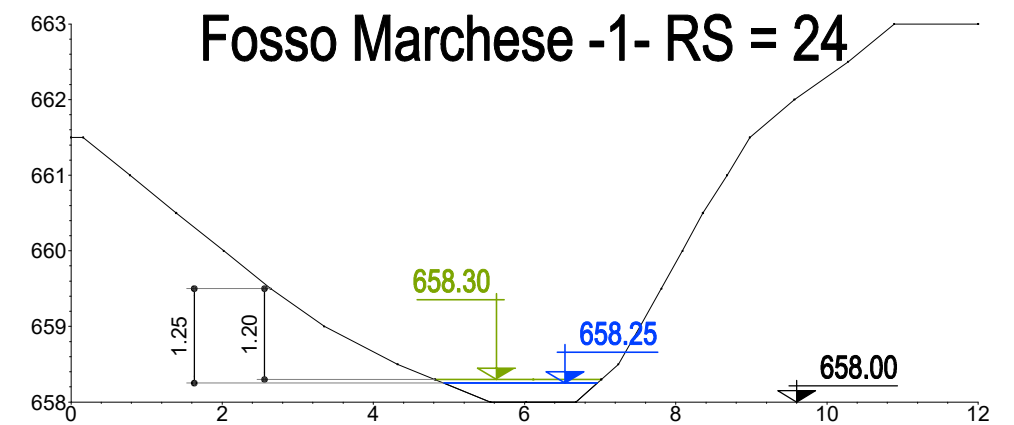
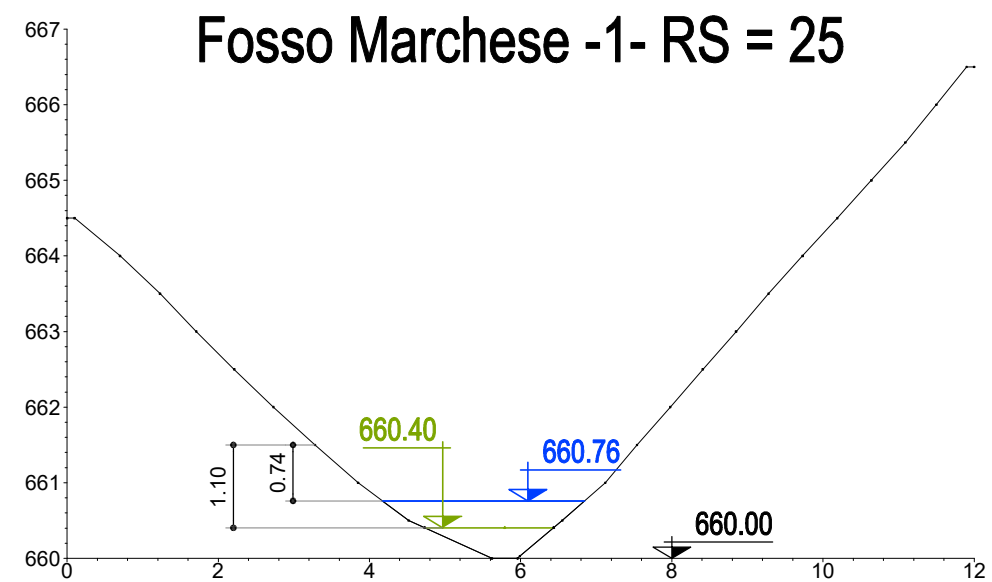
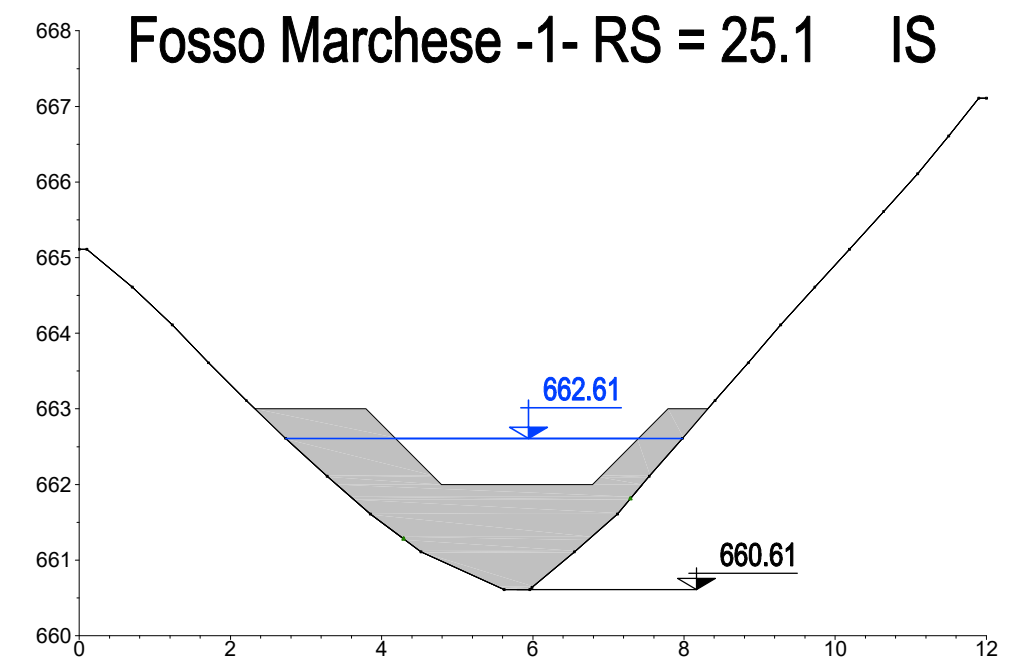
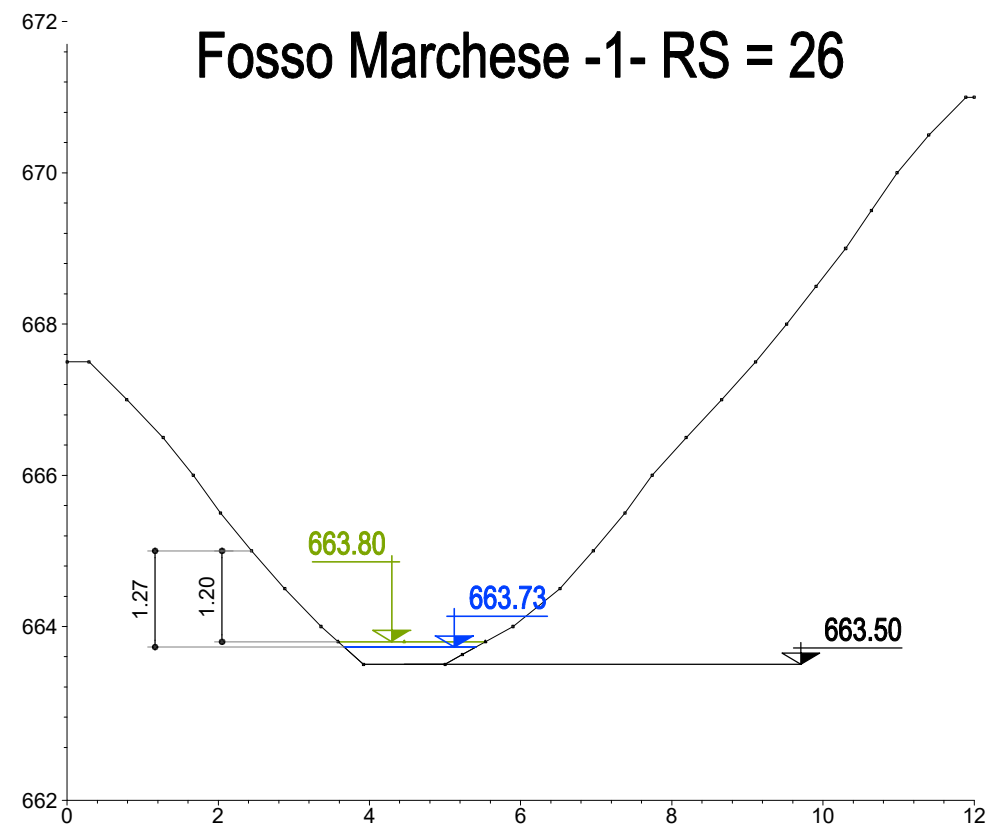
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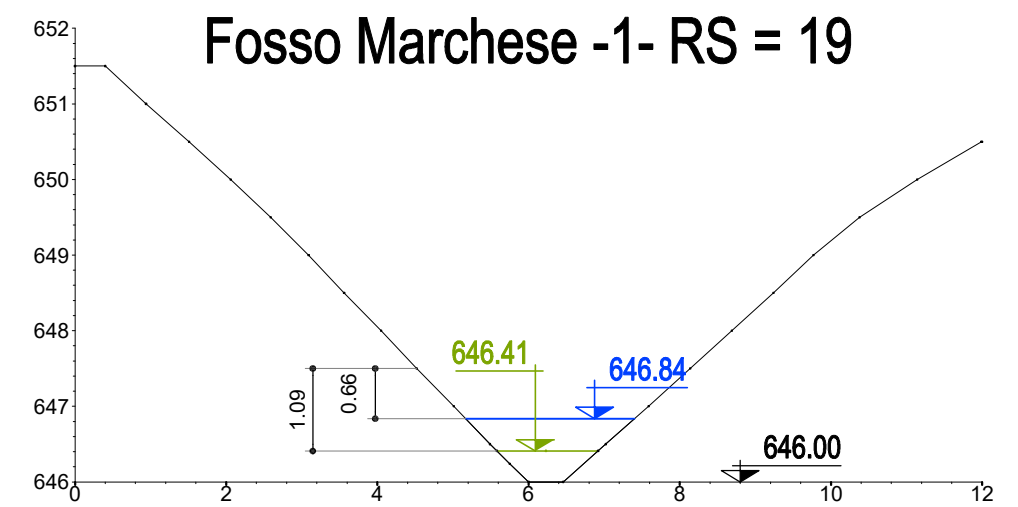
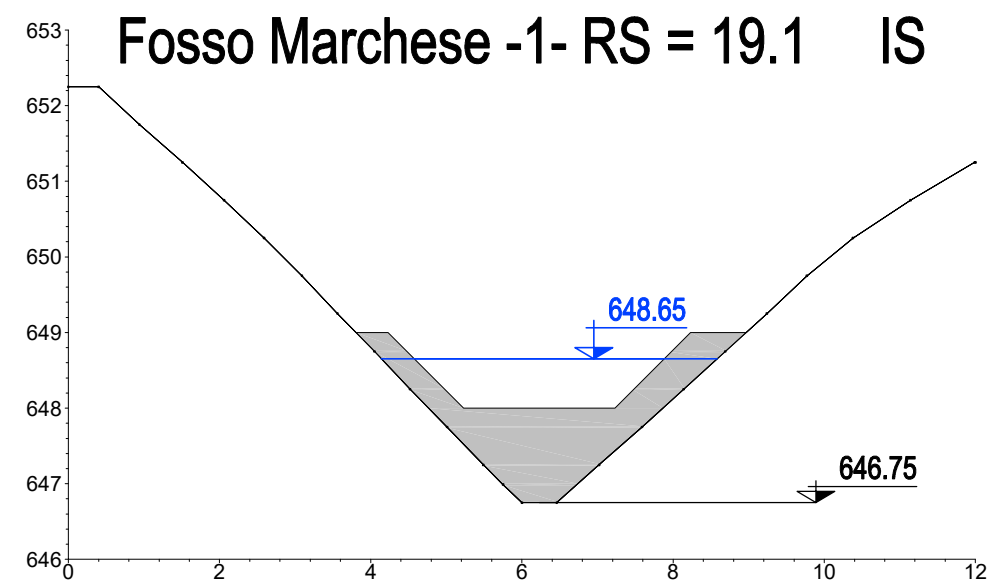
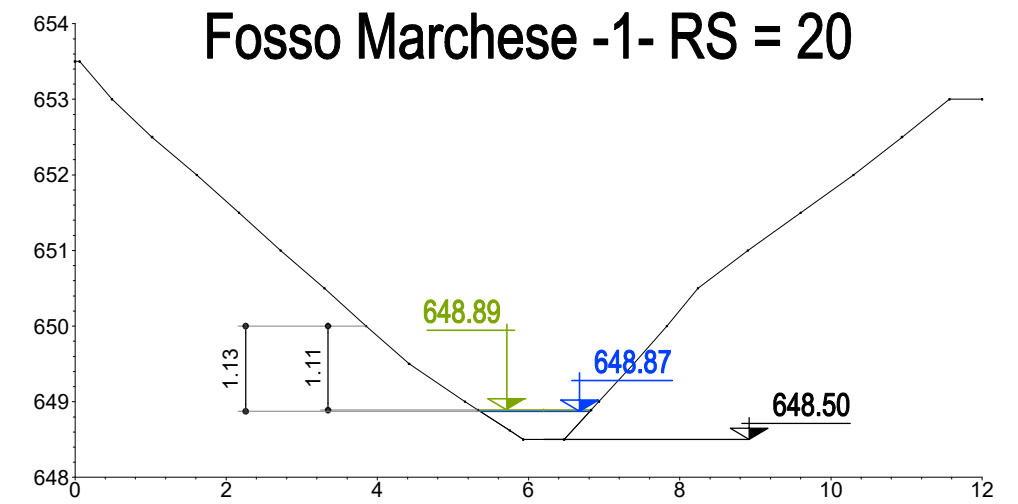
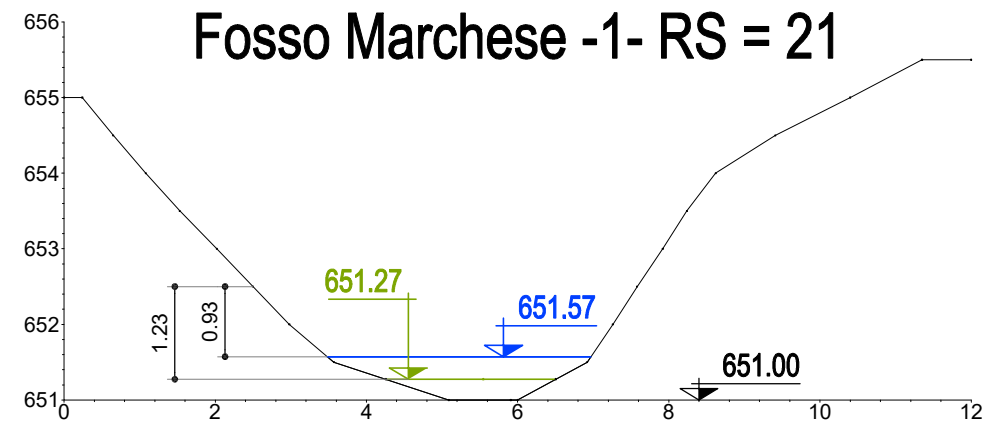
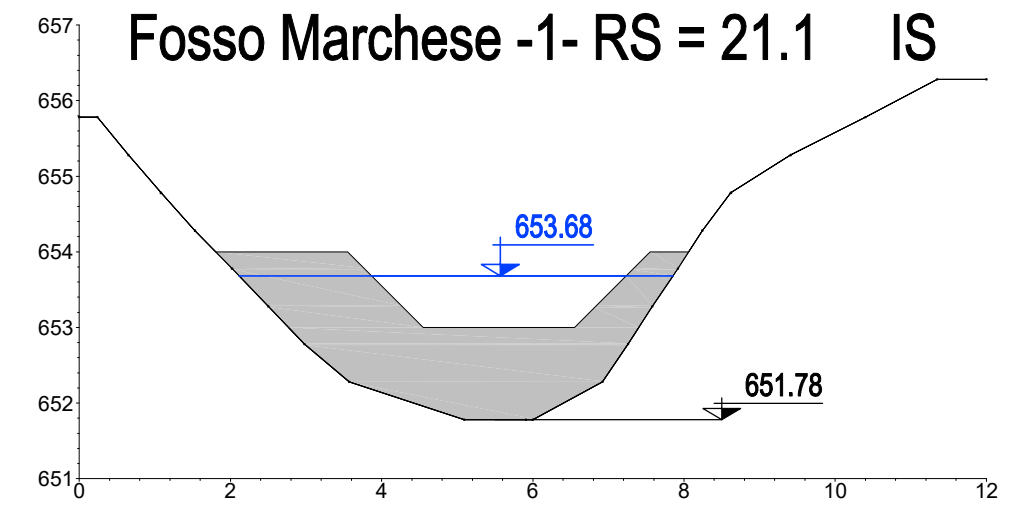
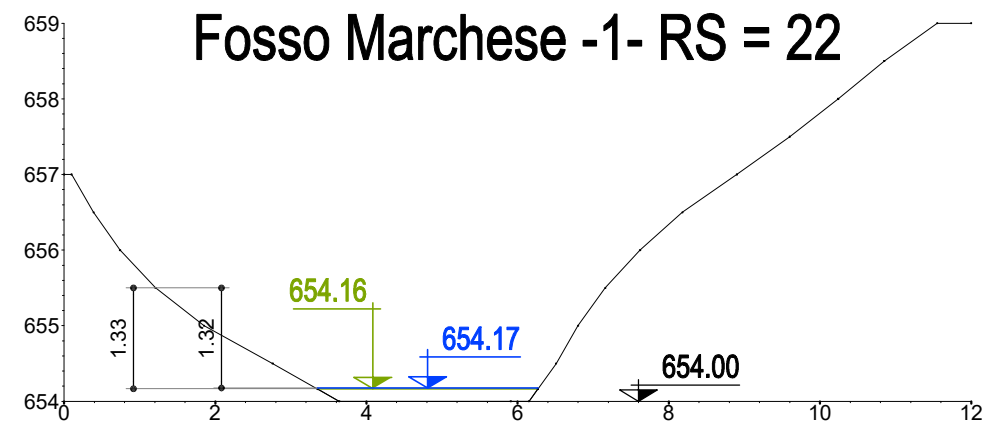


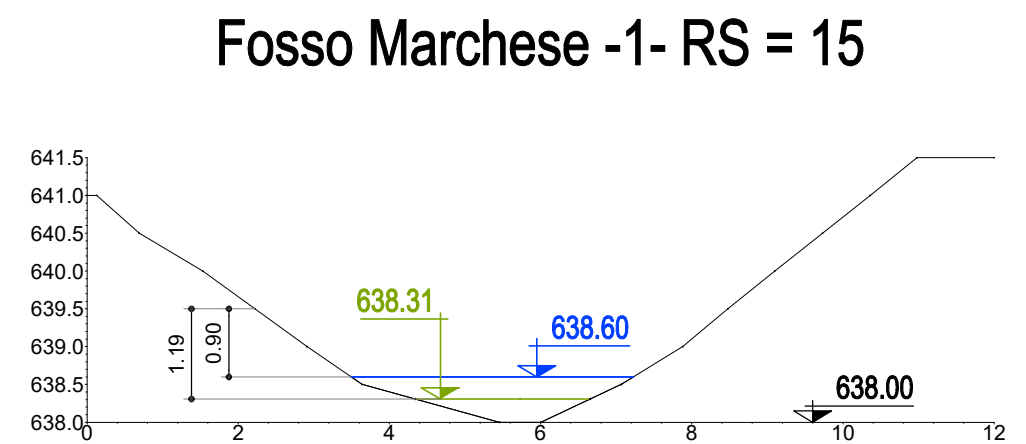
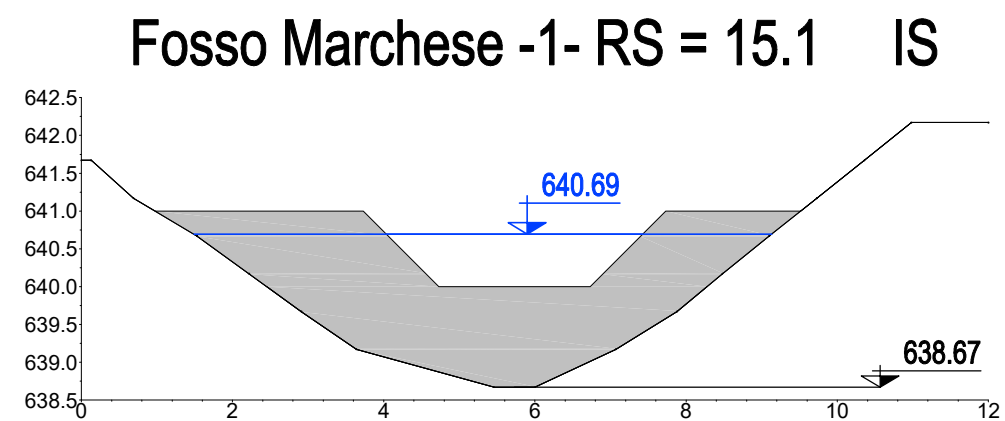
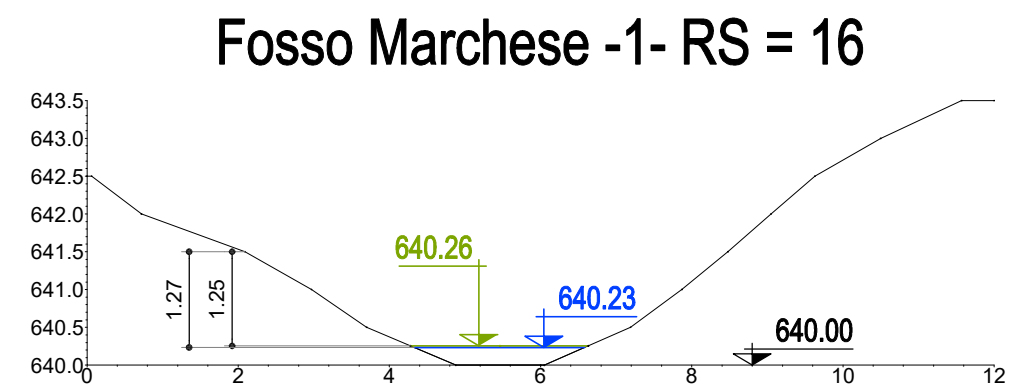
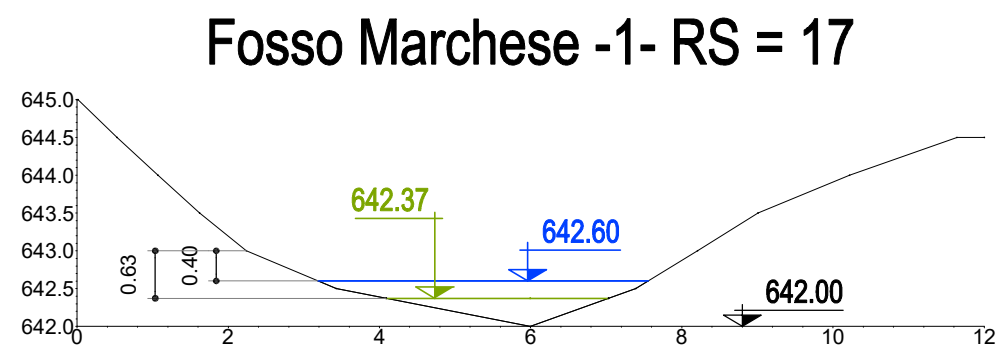
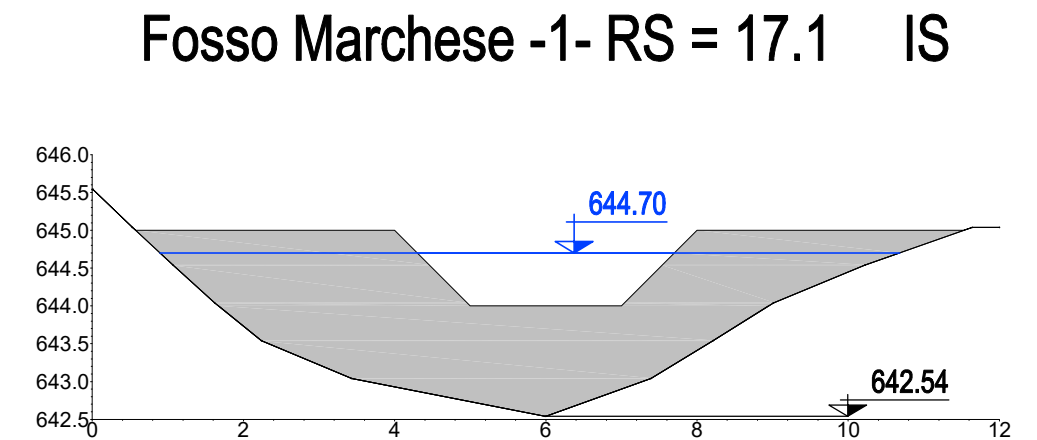
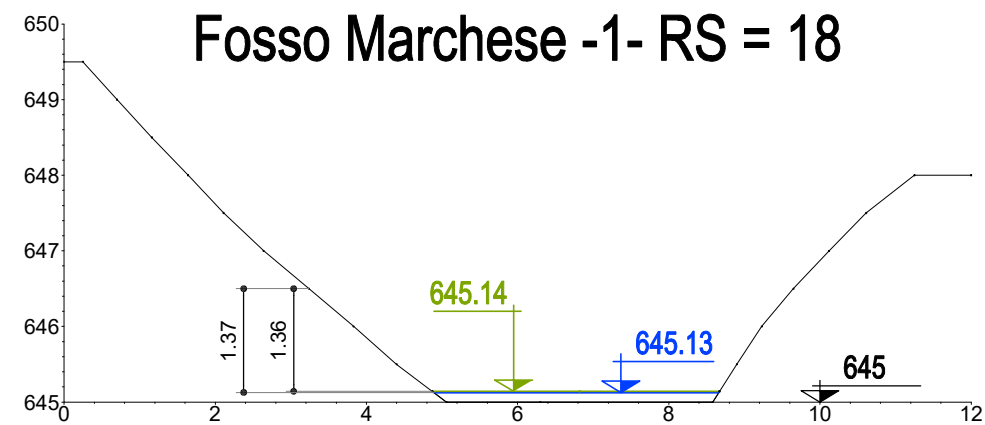
Fosso Marchese -1- RS = 29.1 IS

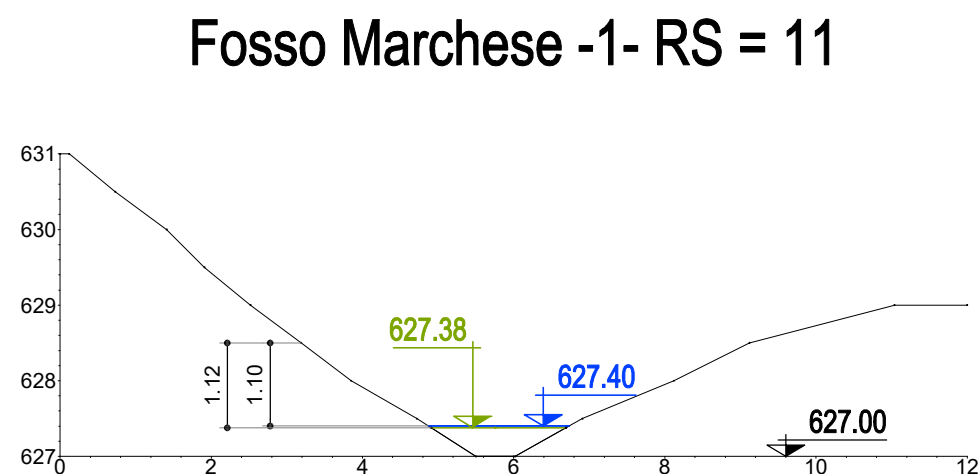
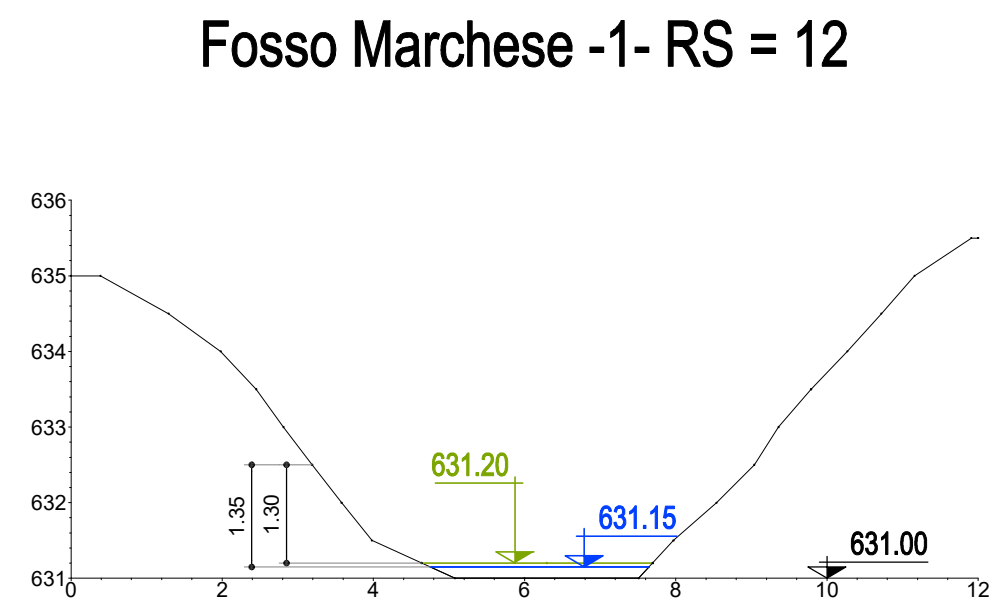
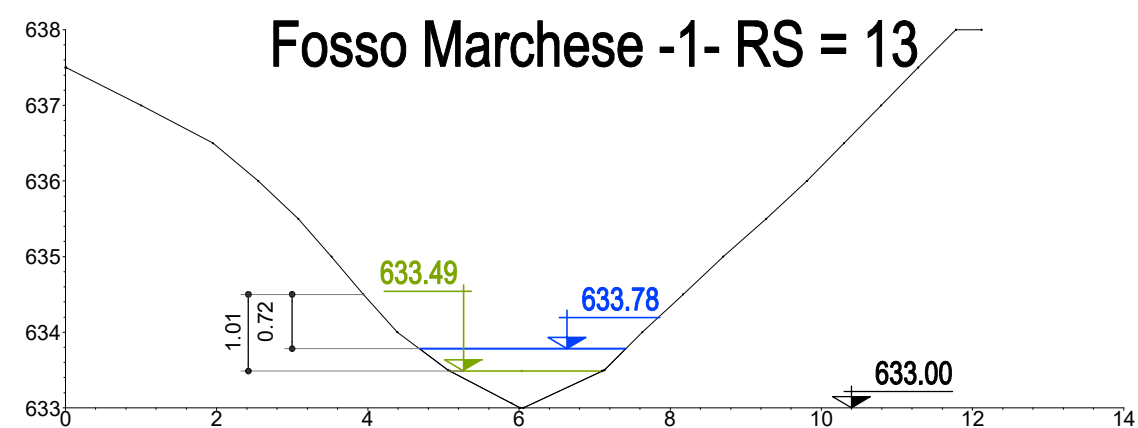
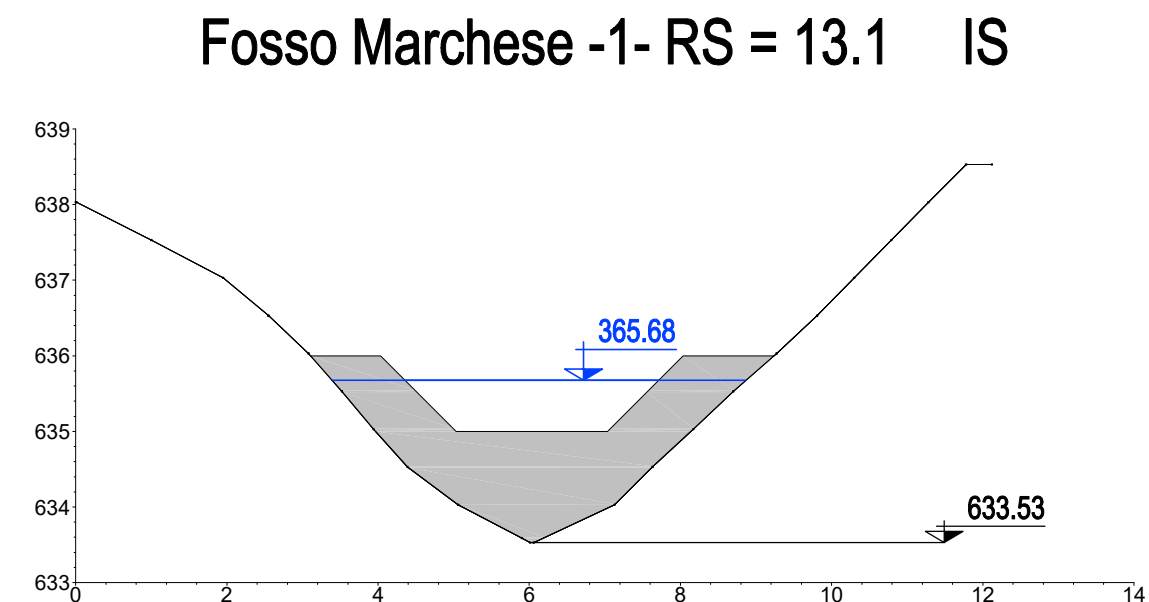
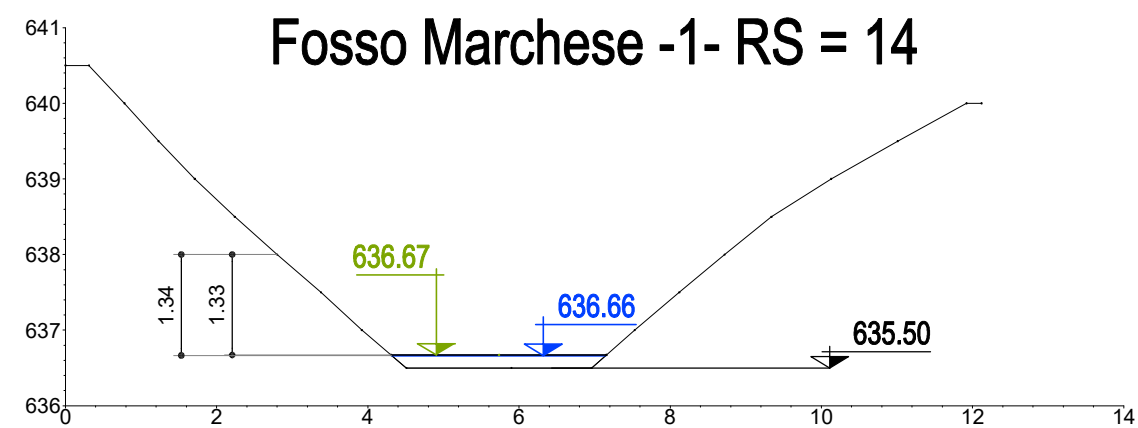






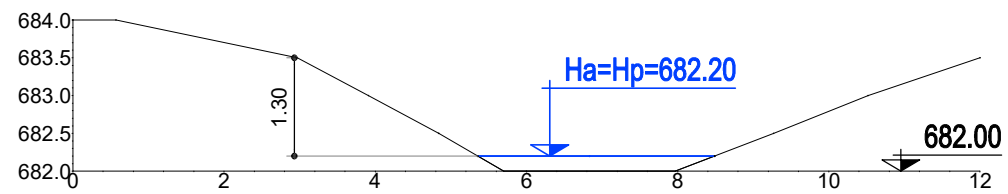




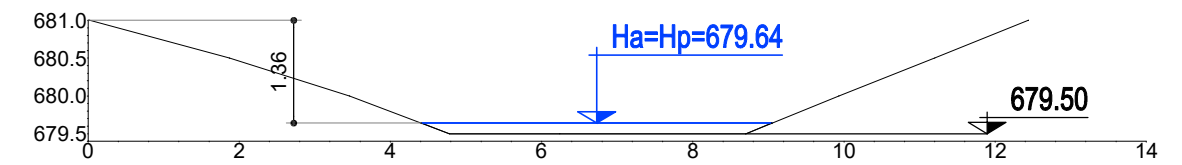


Sezioni del fosso Marchese 2
scala 1:100

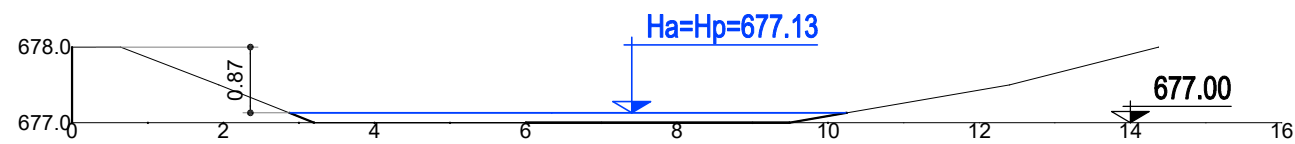
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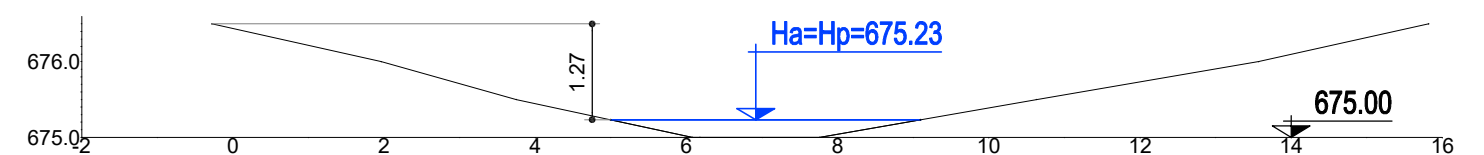
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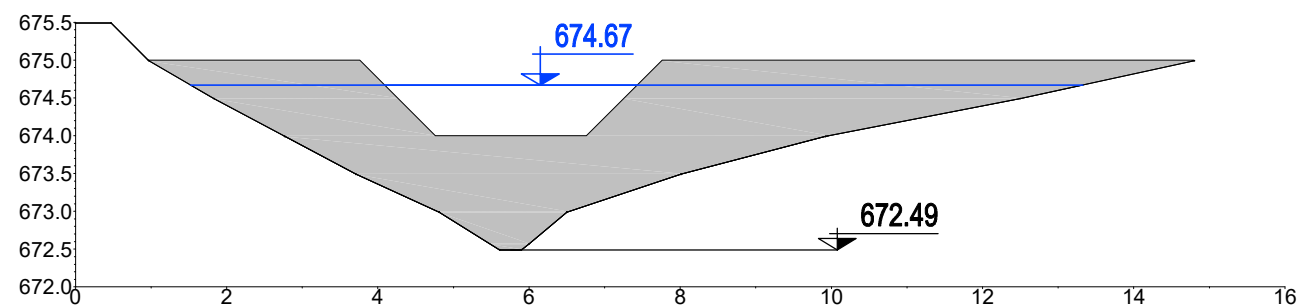
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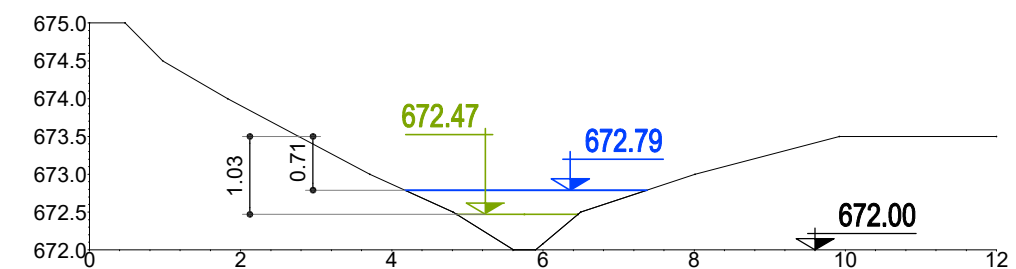
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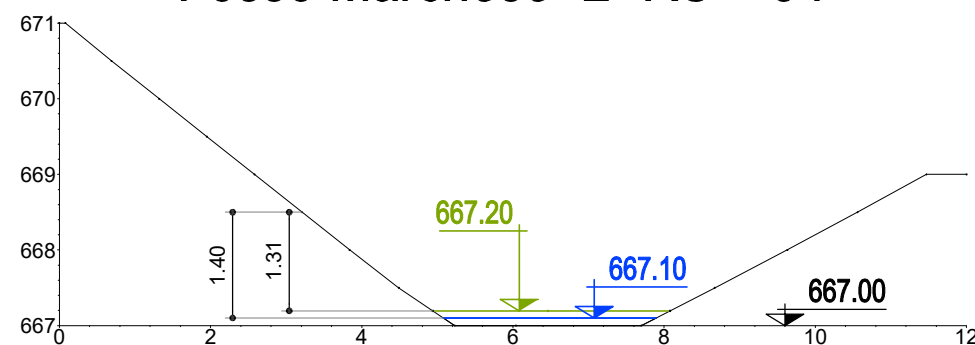
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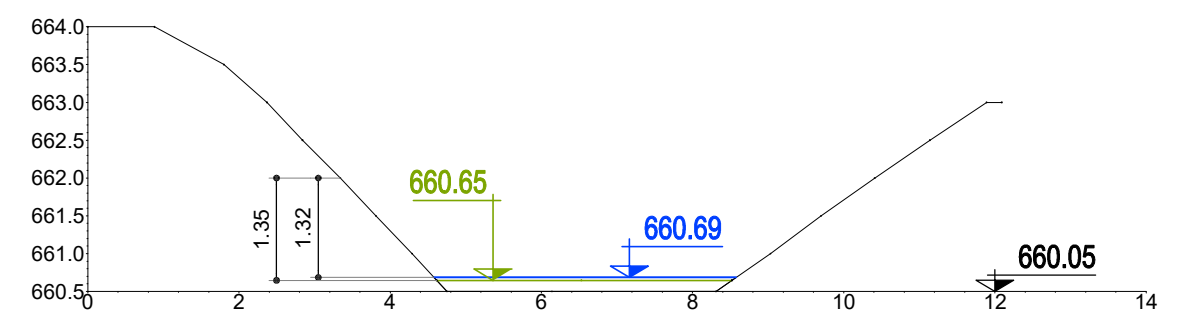
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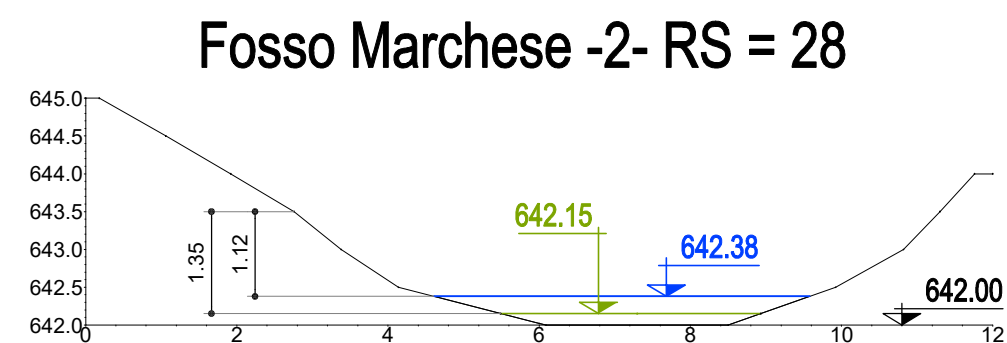
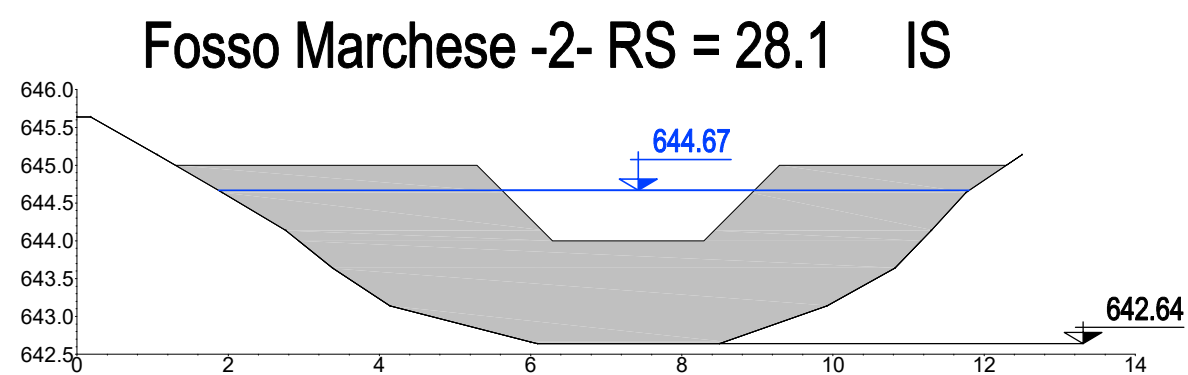
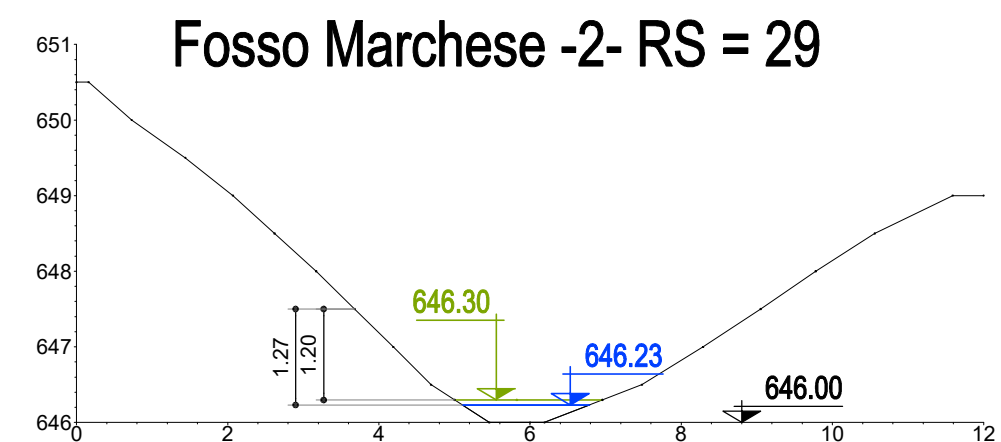
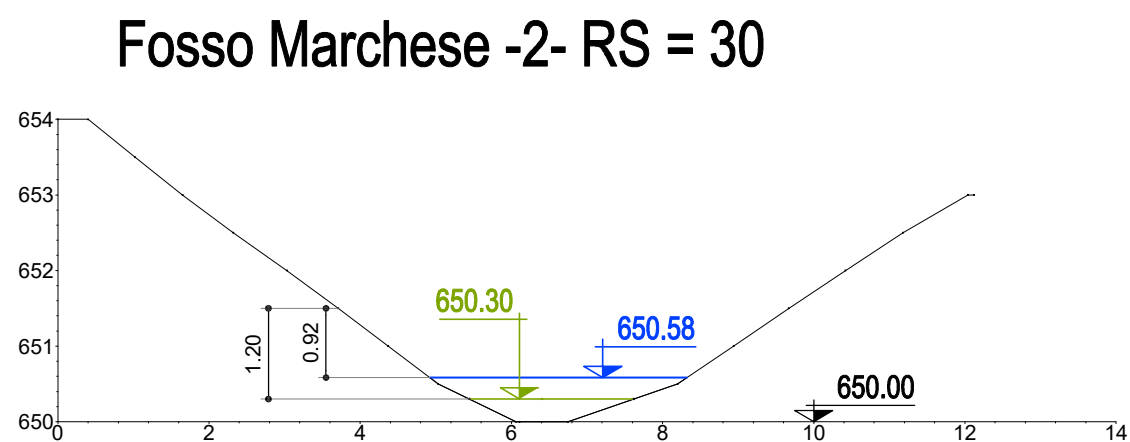
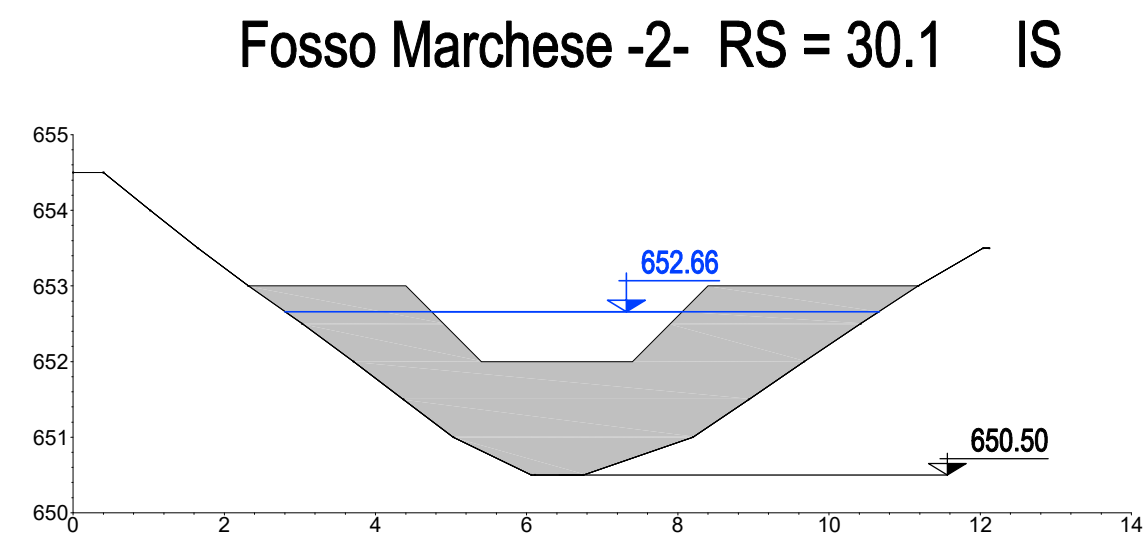
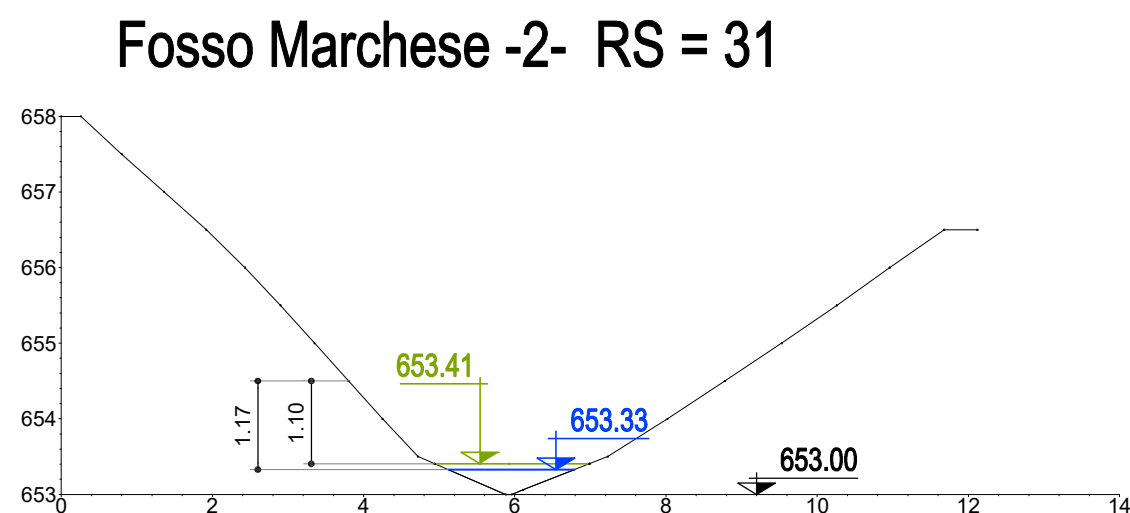
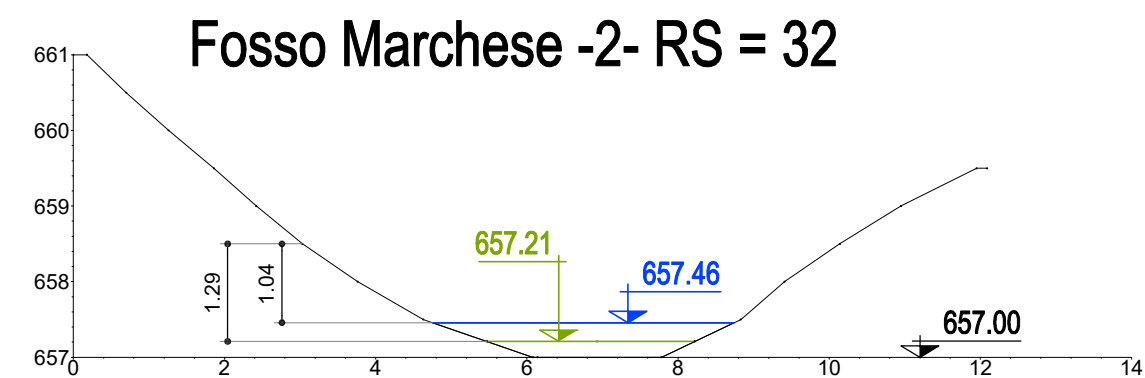
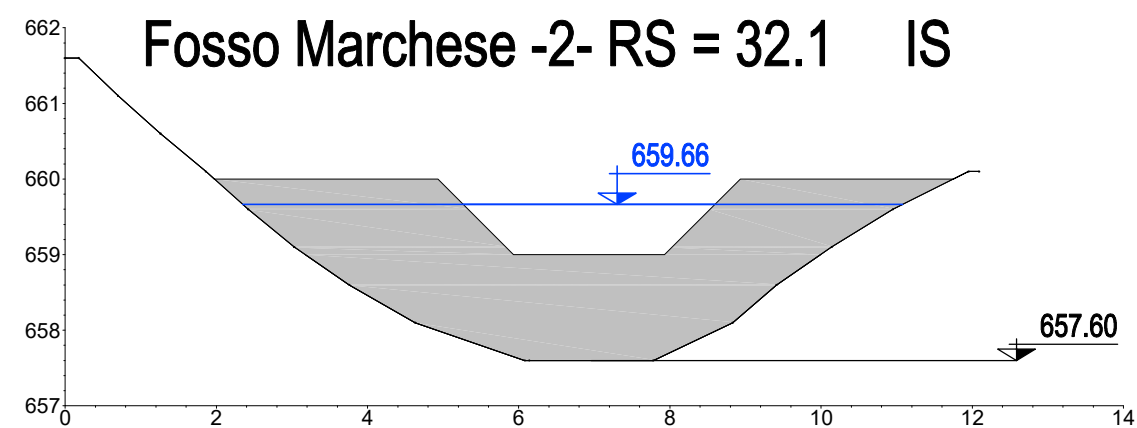


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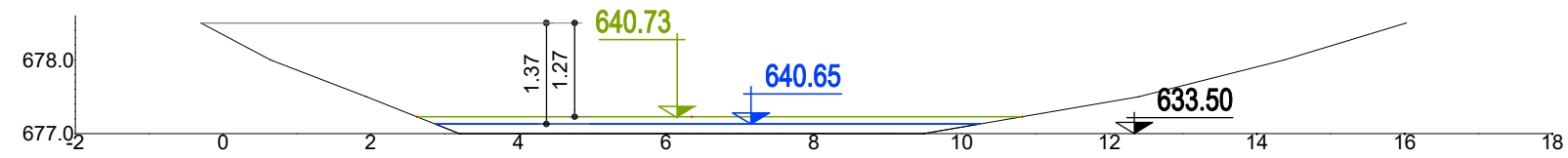


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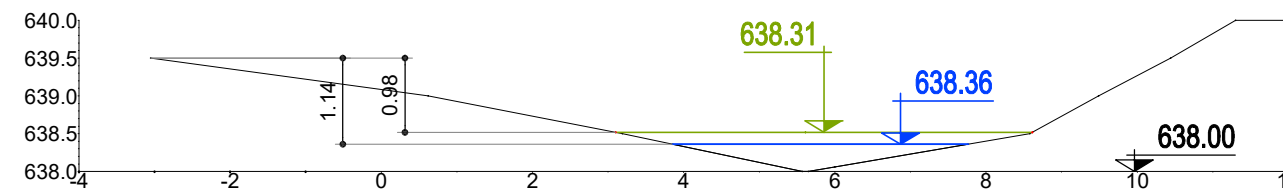




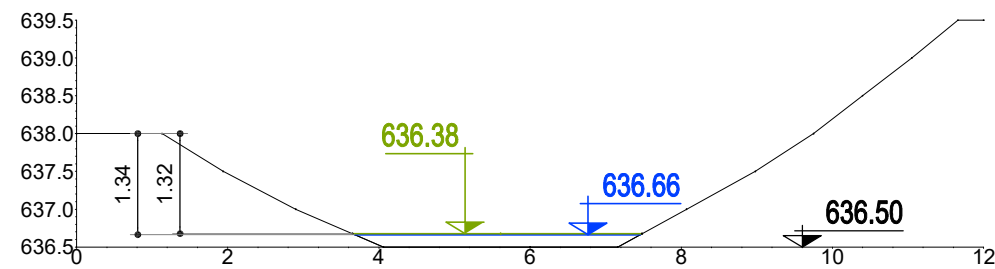
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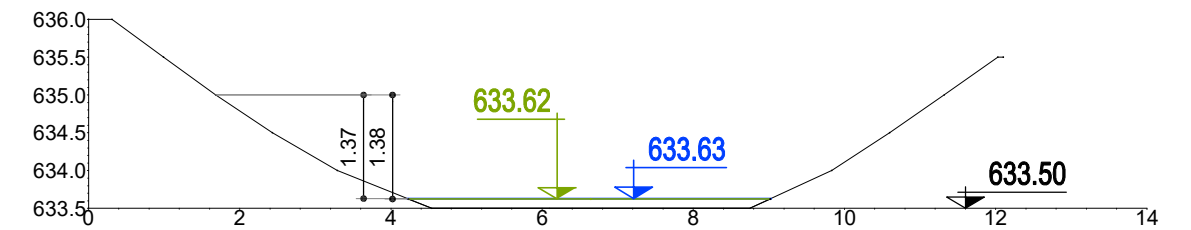
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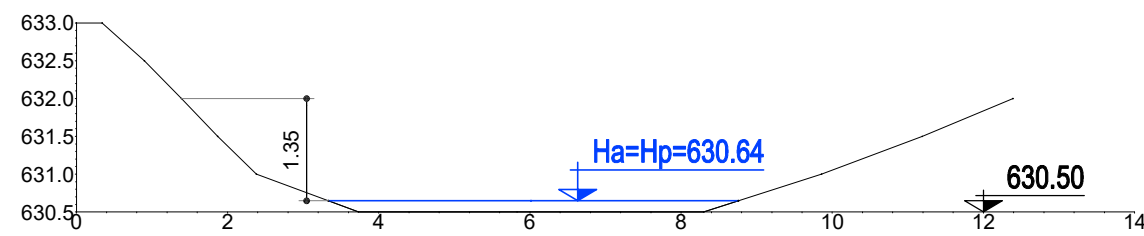
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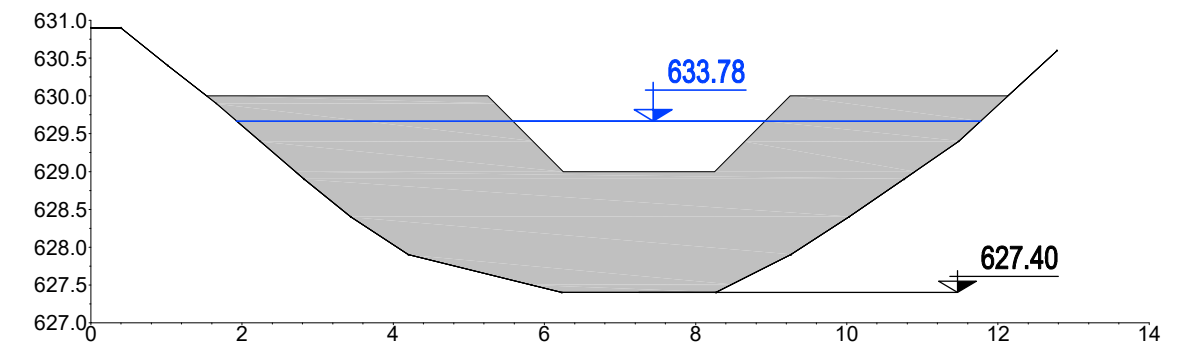
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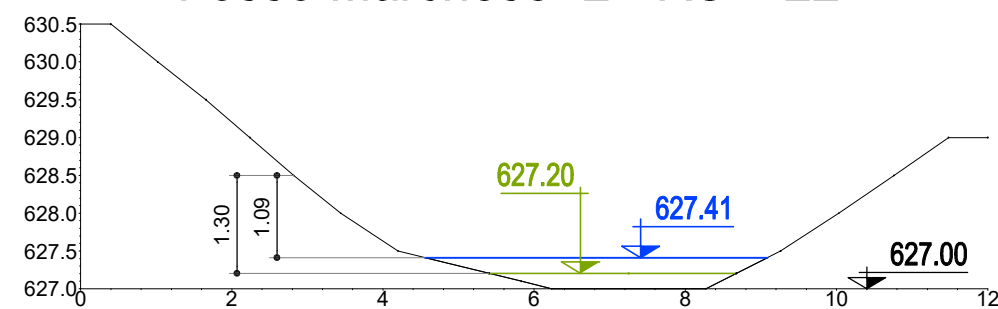
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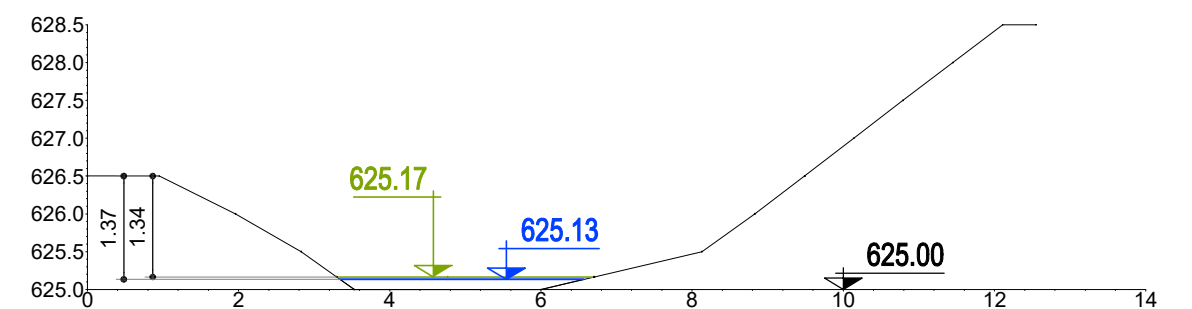
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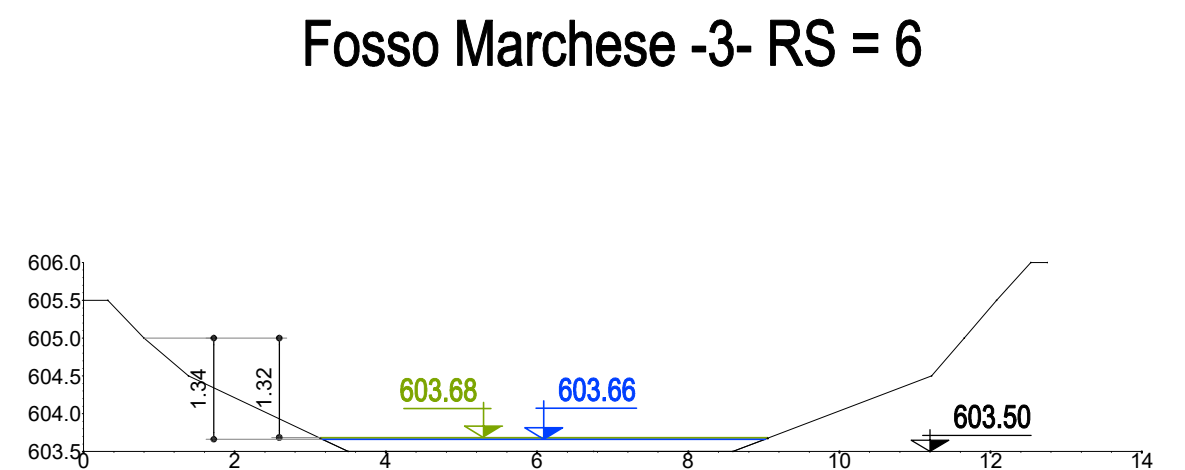
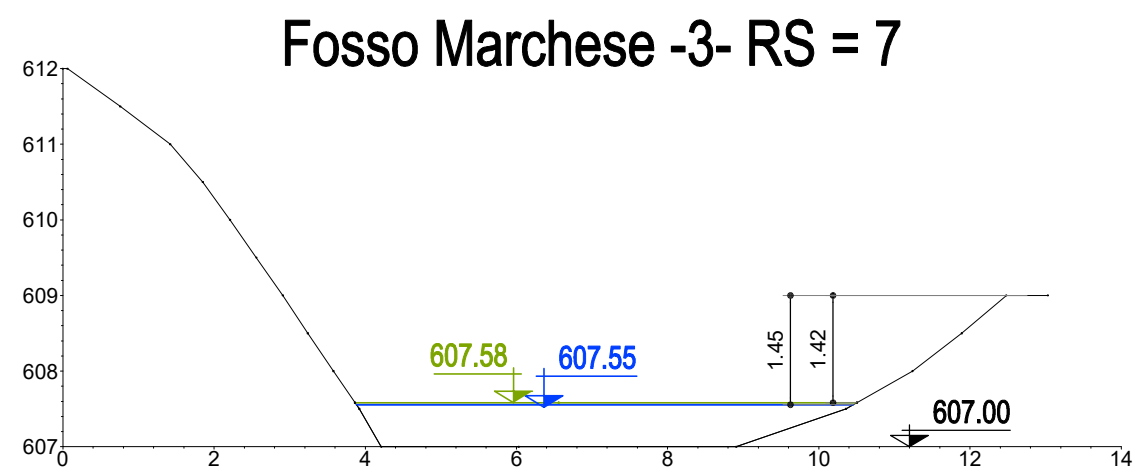
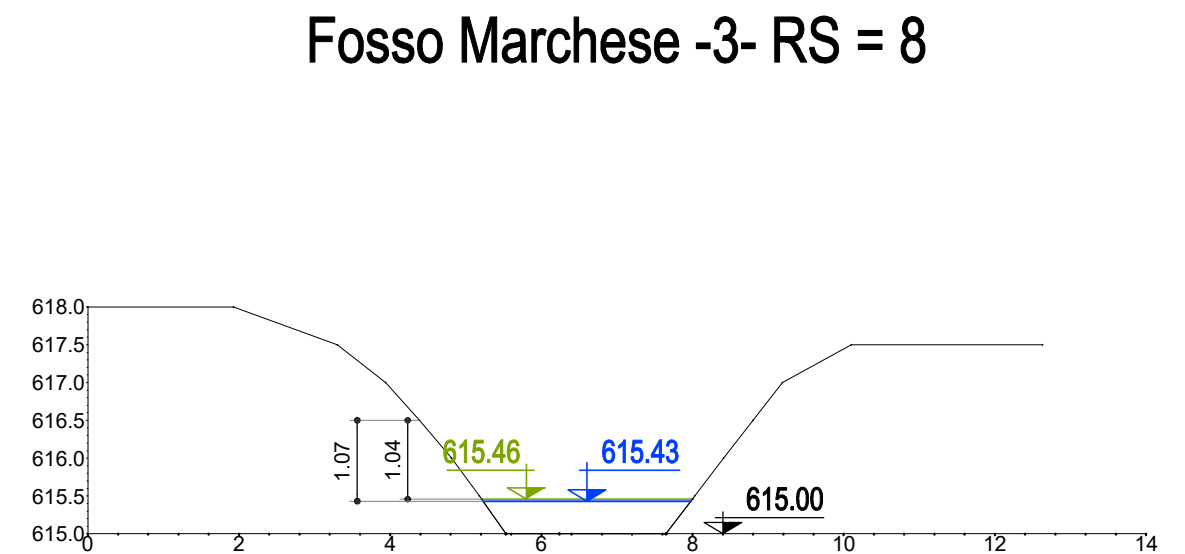
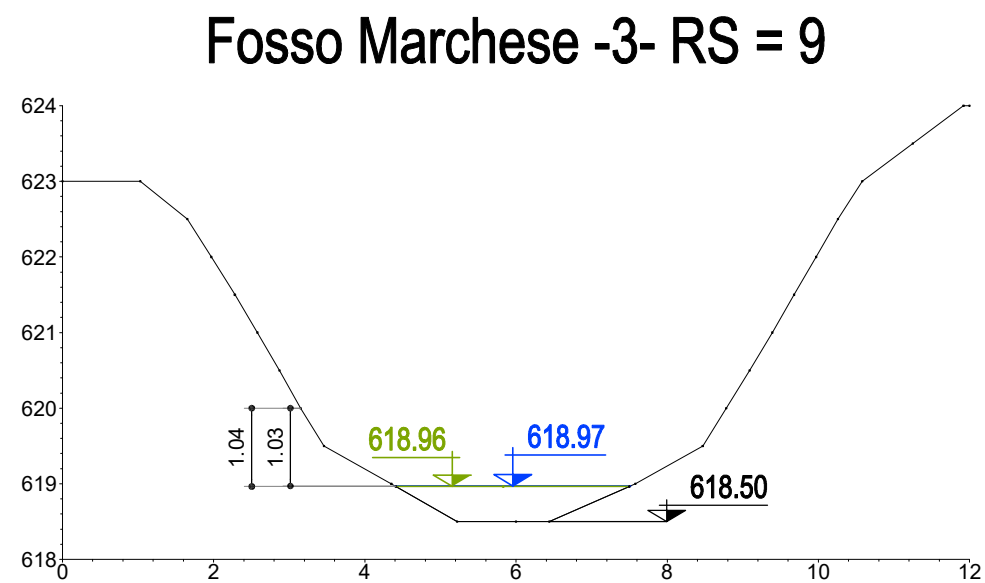
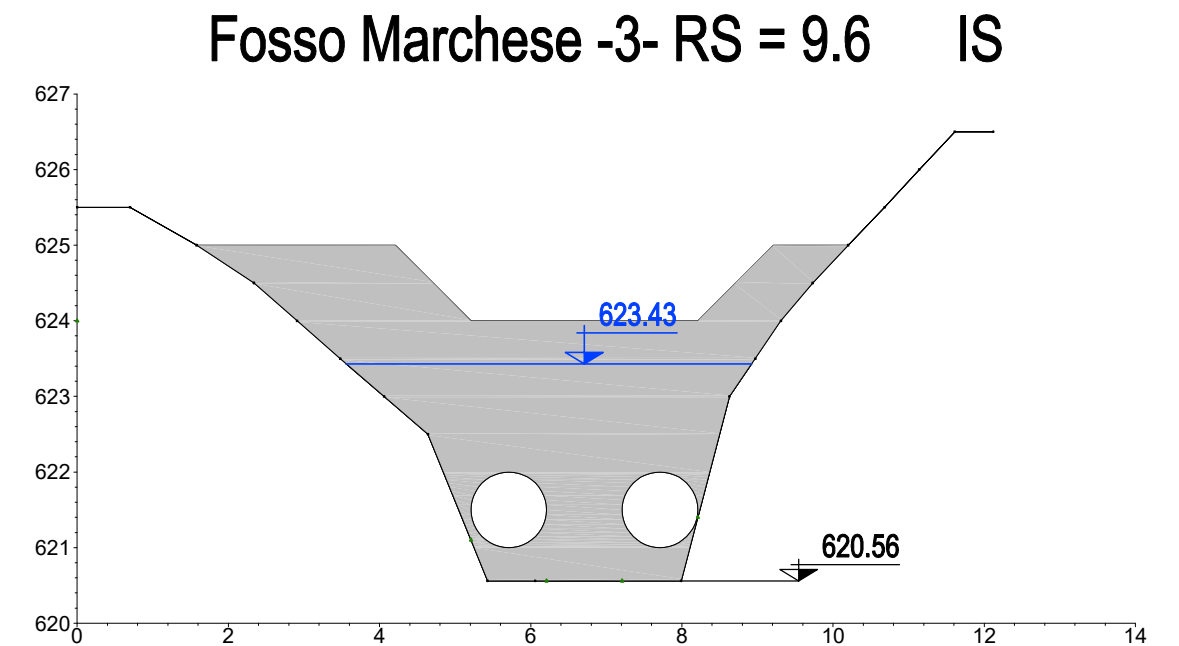
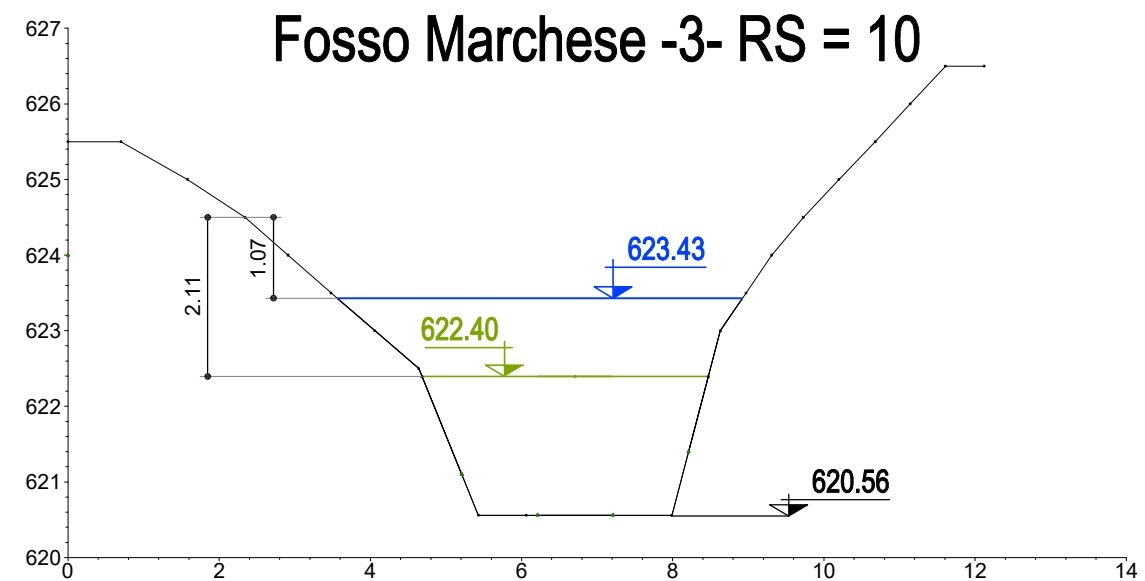
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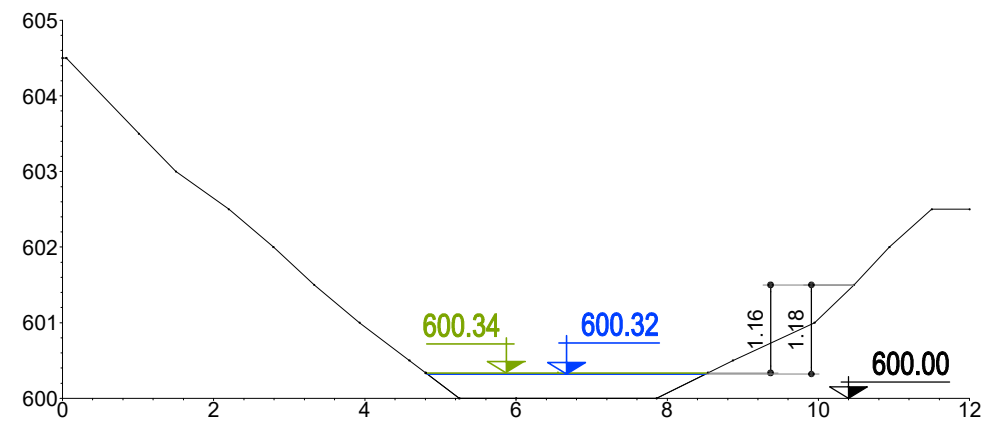
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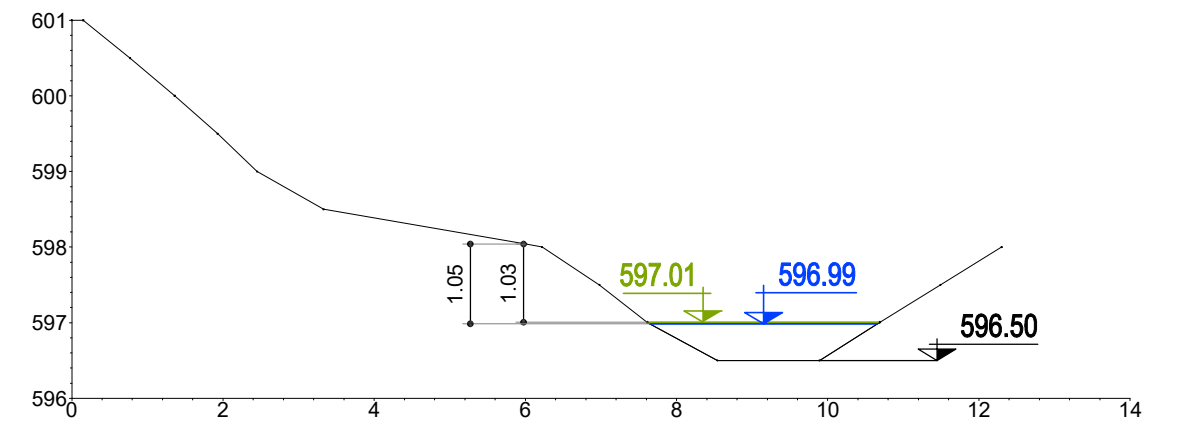
Sezioni del fosso Marchese 3
scala 1:100



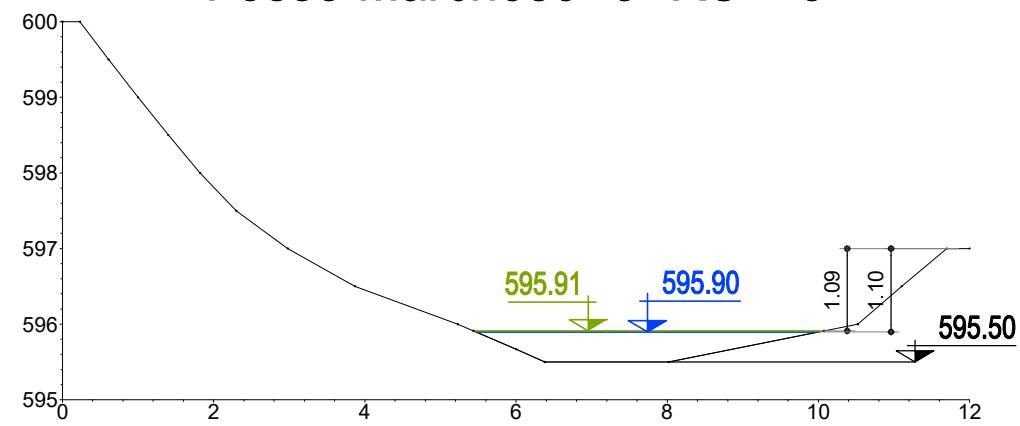
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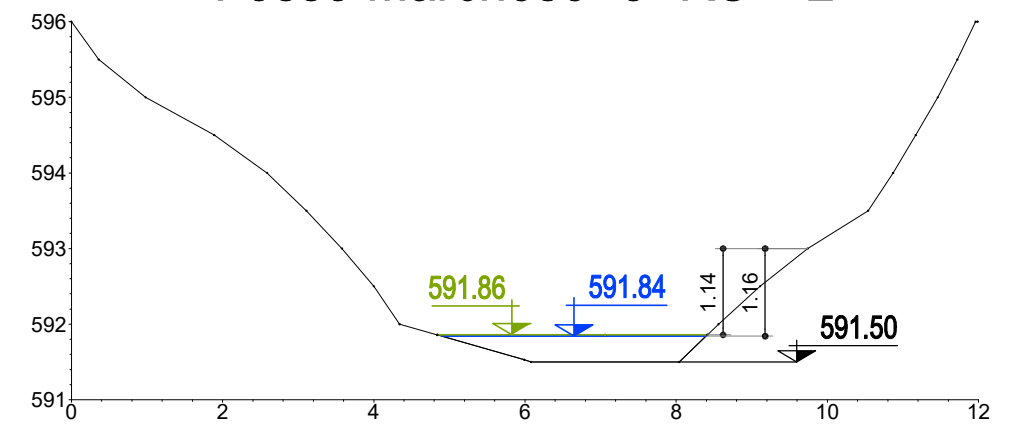
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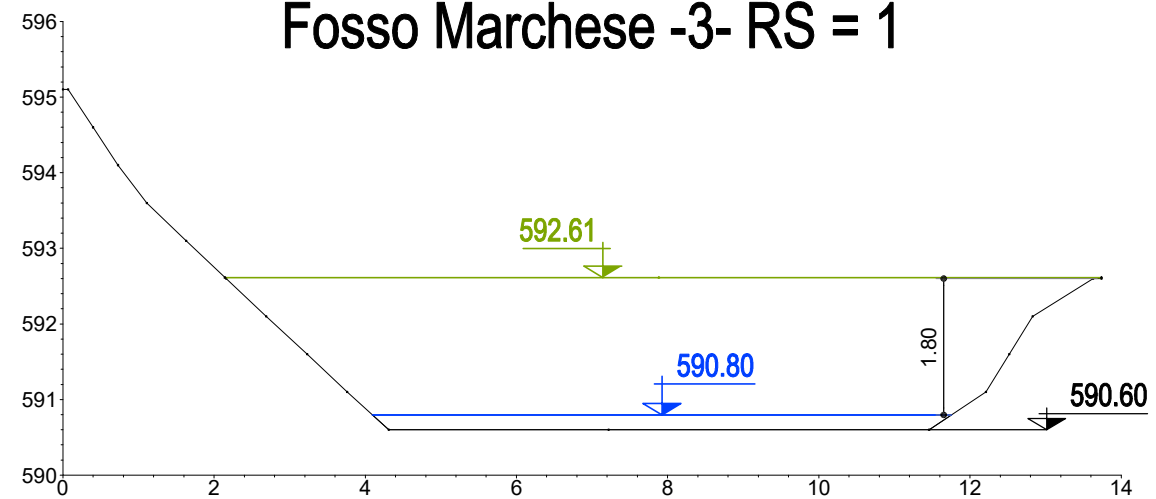
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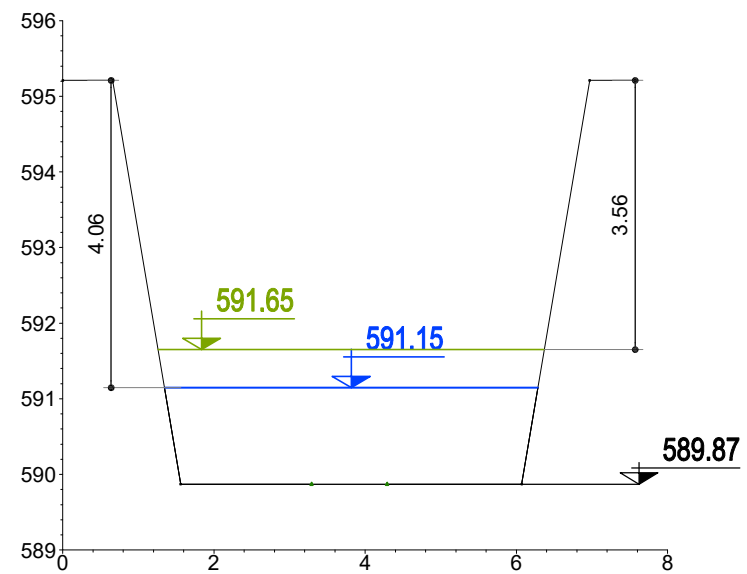
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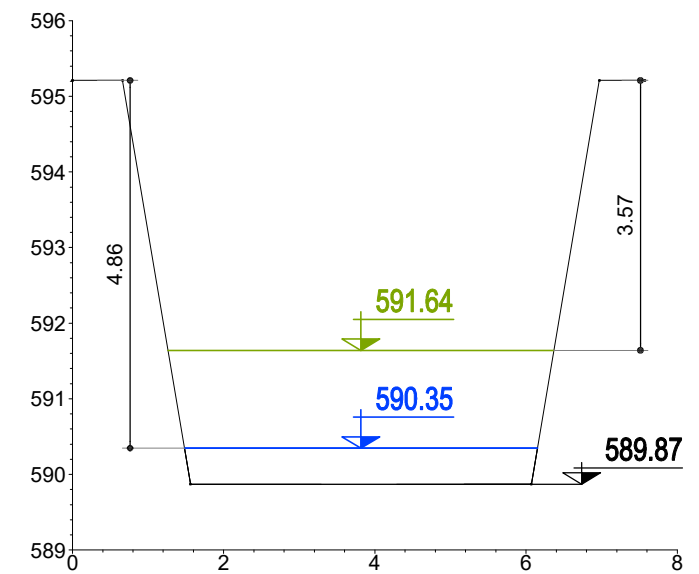
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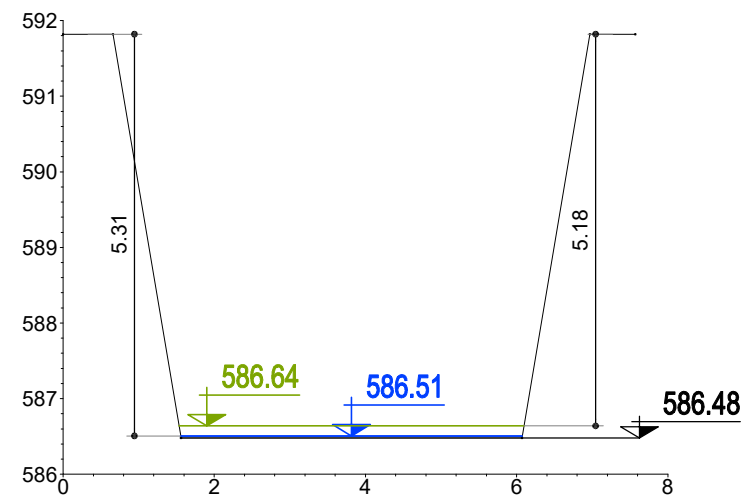
Fosso Marchese -3- RS = 0.9



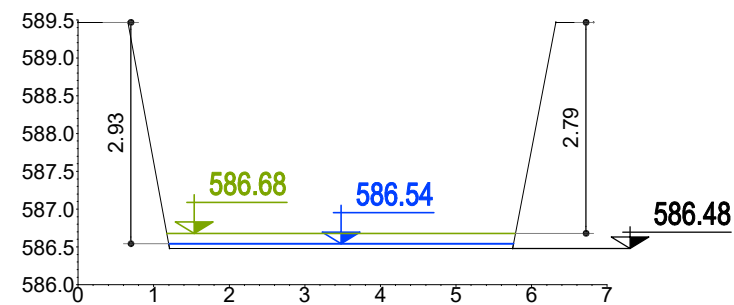
Fosso Marchese -3- RS = 0.8



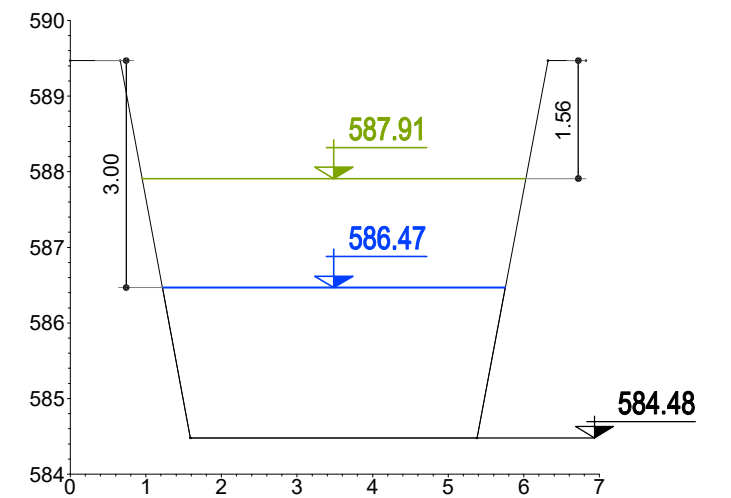
Fosso Marchese -3- RS = 0.7



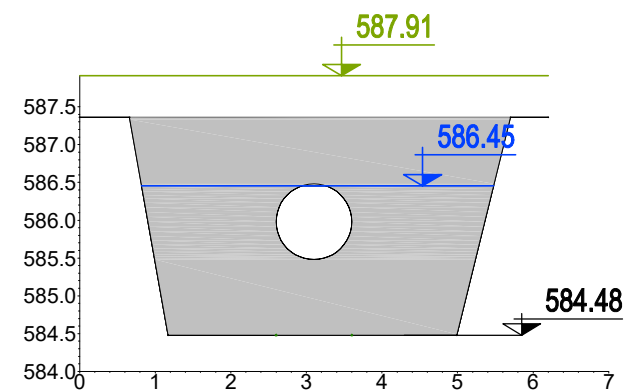
Fosso Marchese -3- RS = 0.6



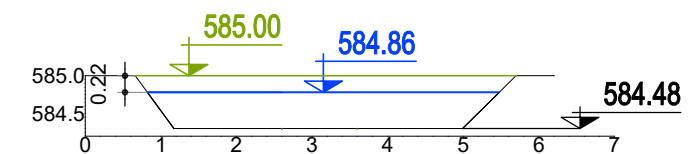
Fosso Marchese -3- RS = 0.5



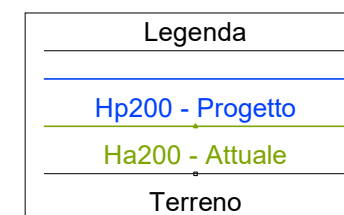
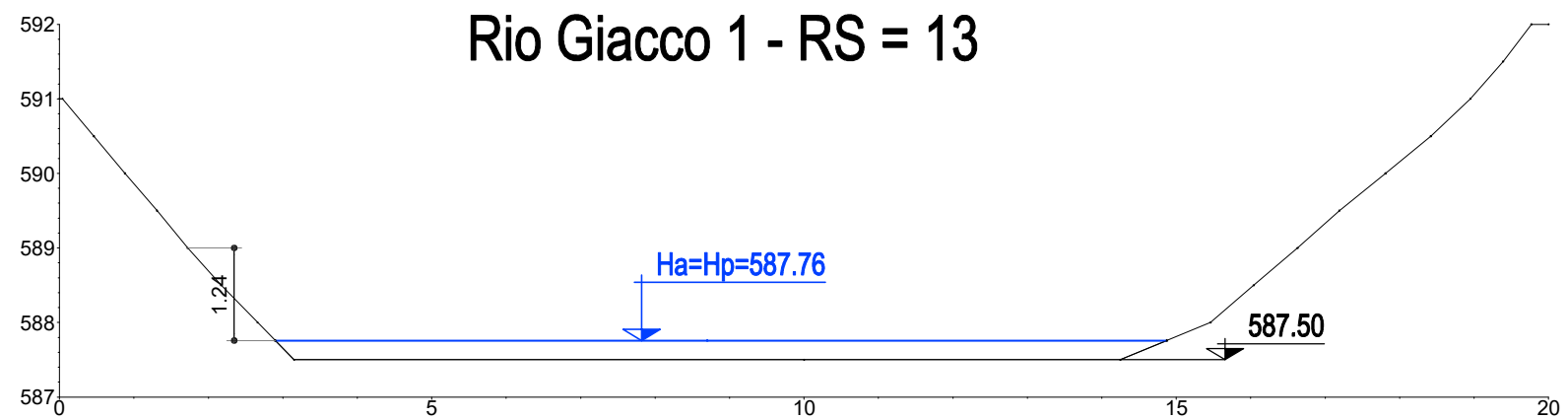
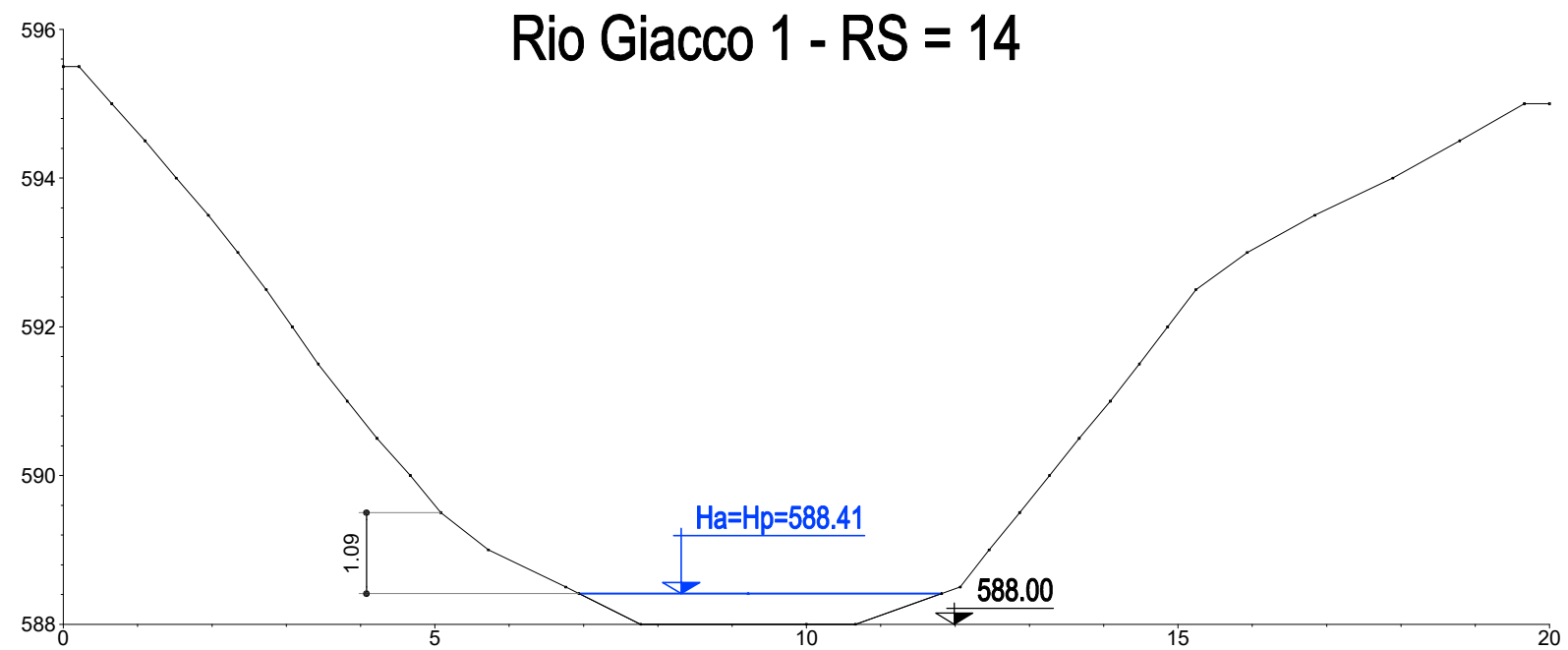
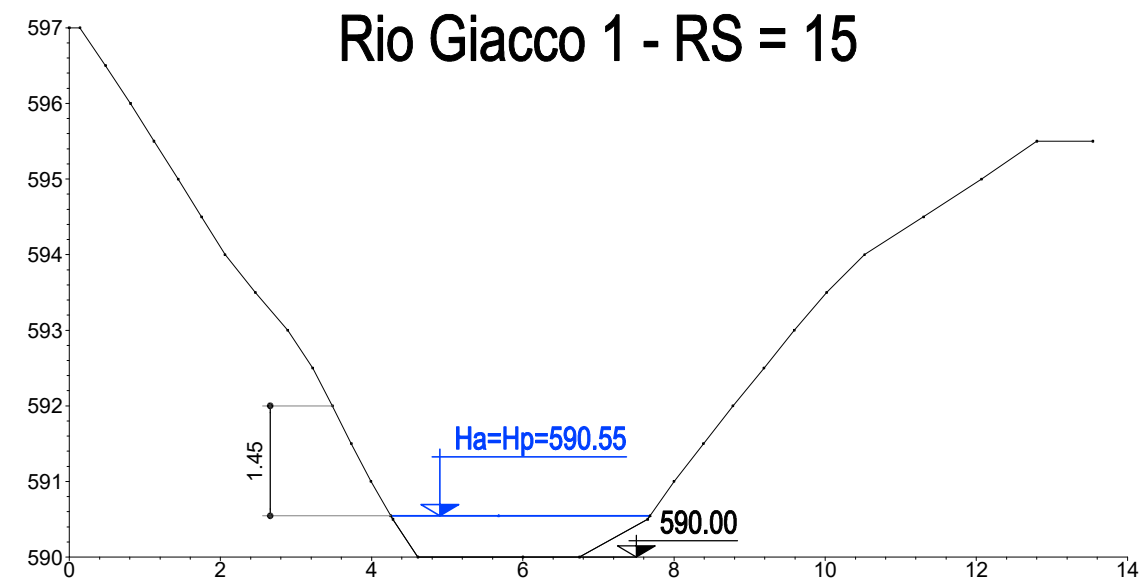
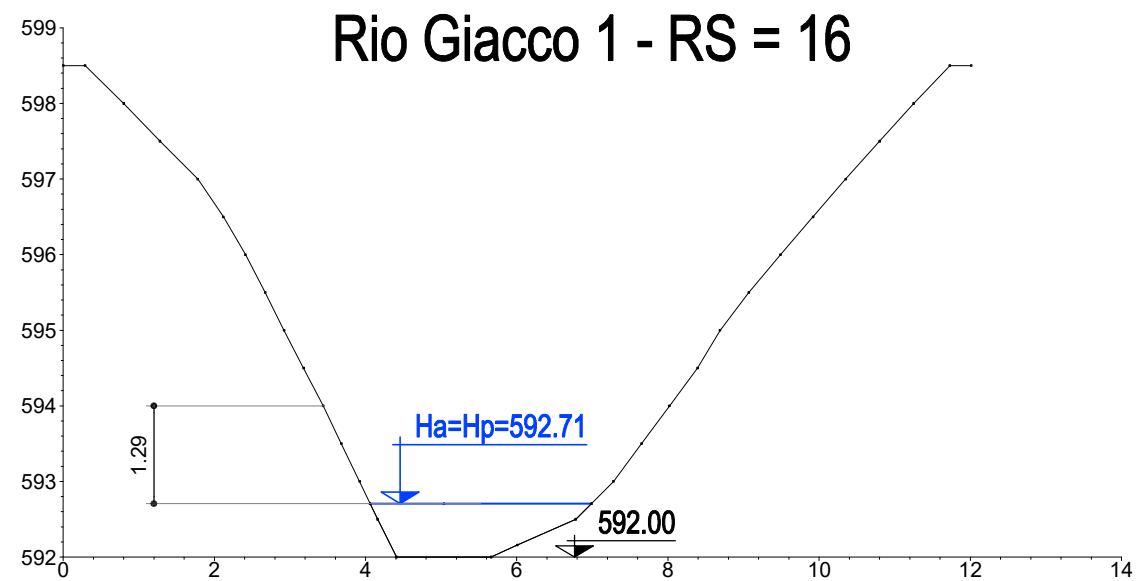
Fosso Marchese -3- RS = 0.4



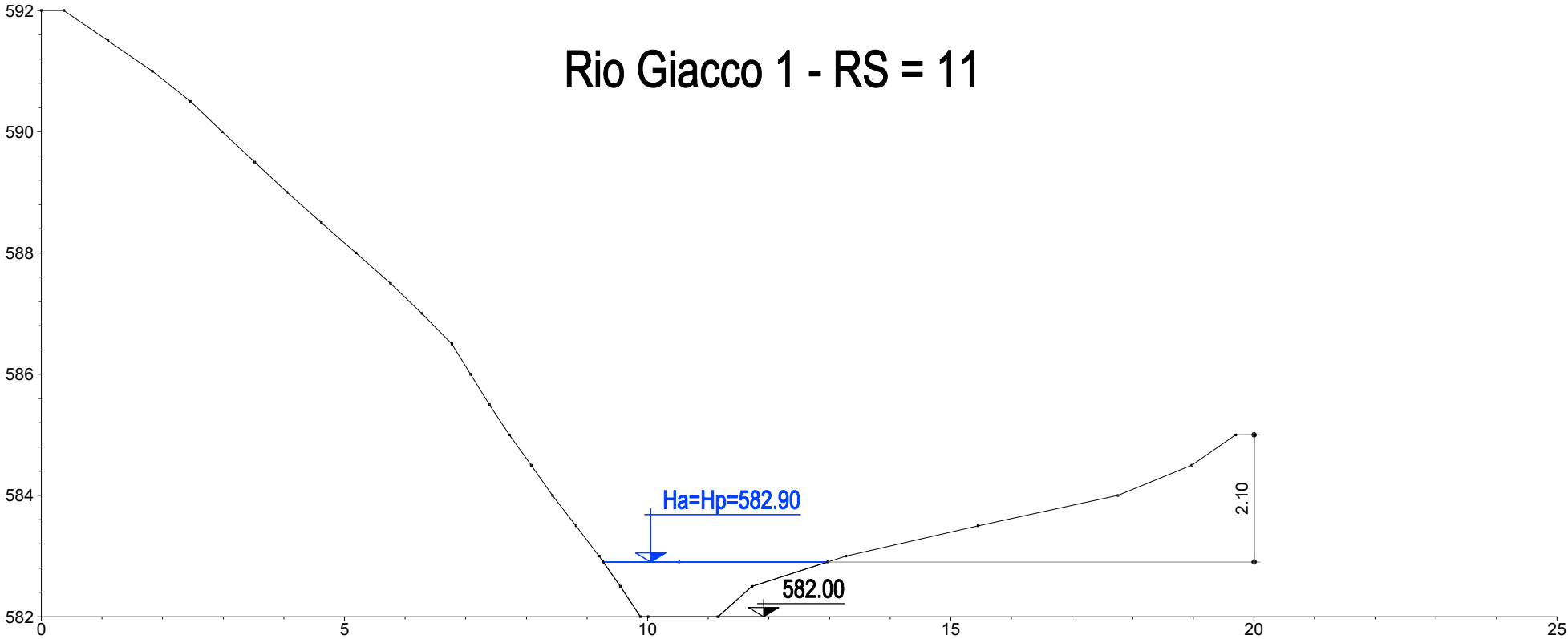
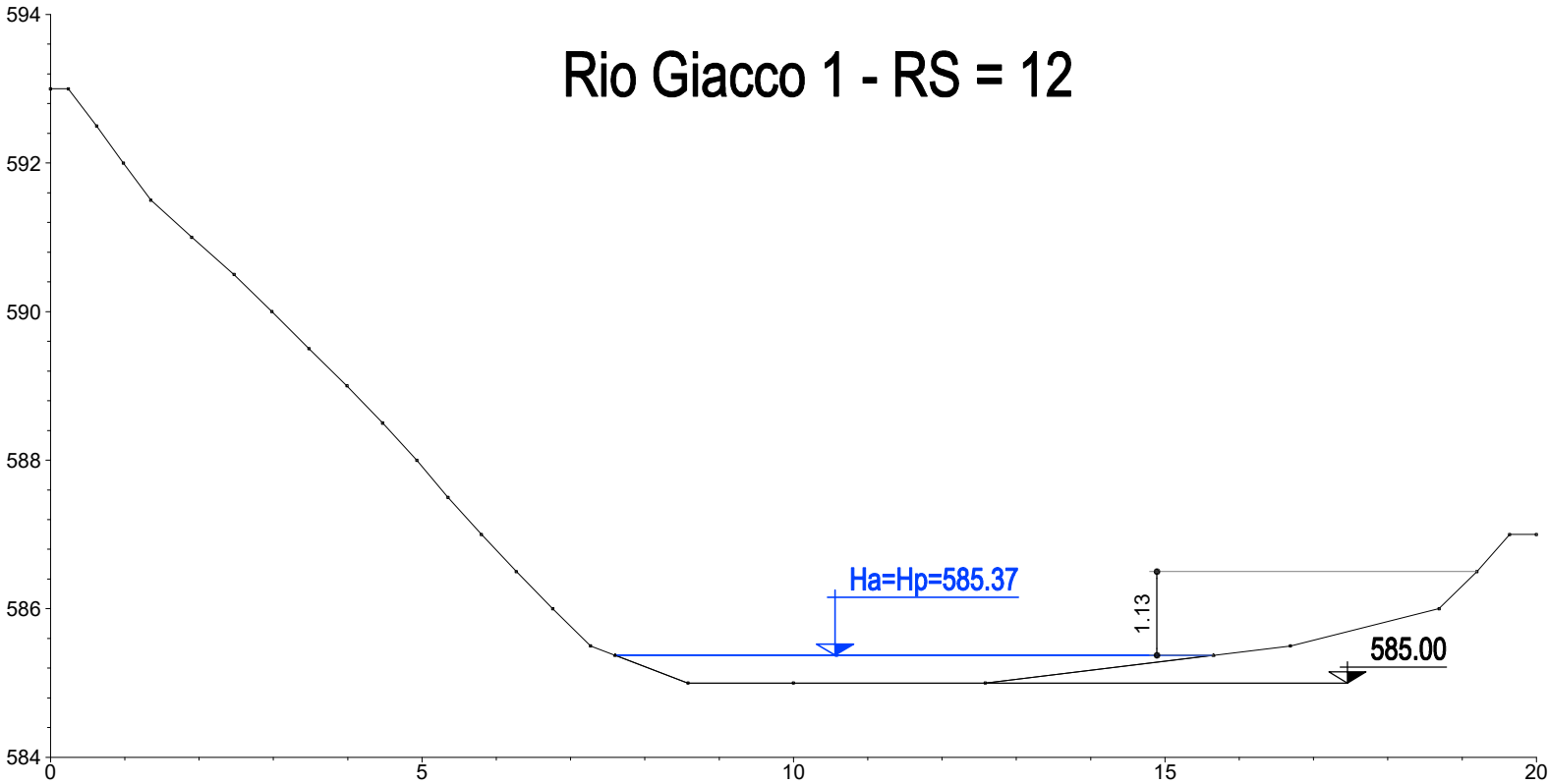
Fosso Marchese -3- RS = 0.3

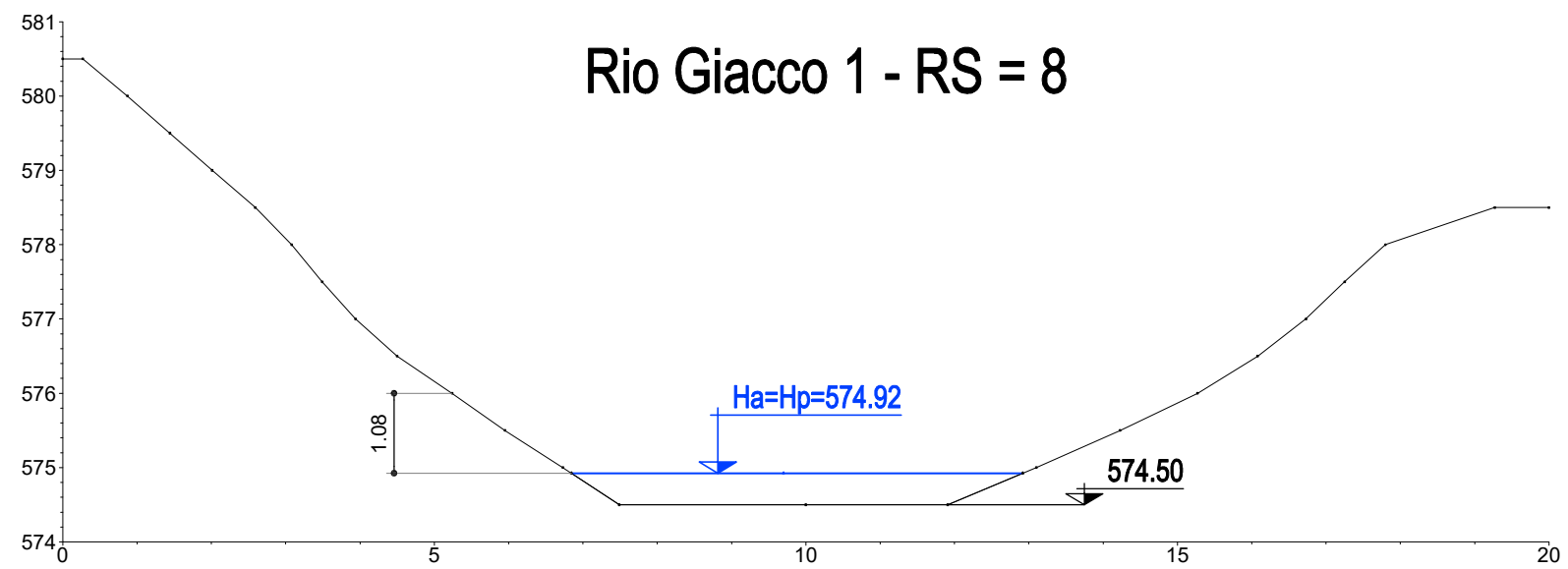
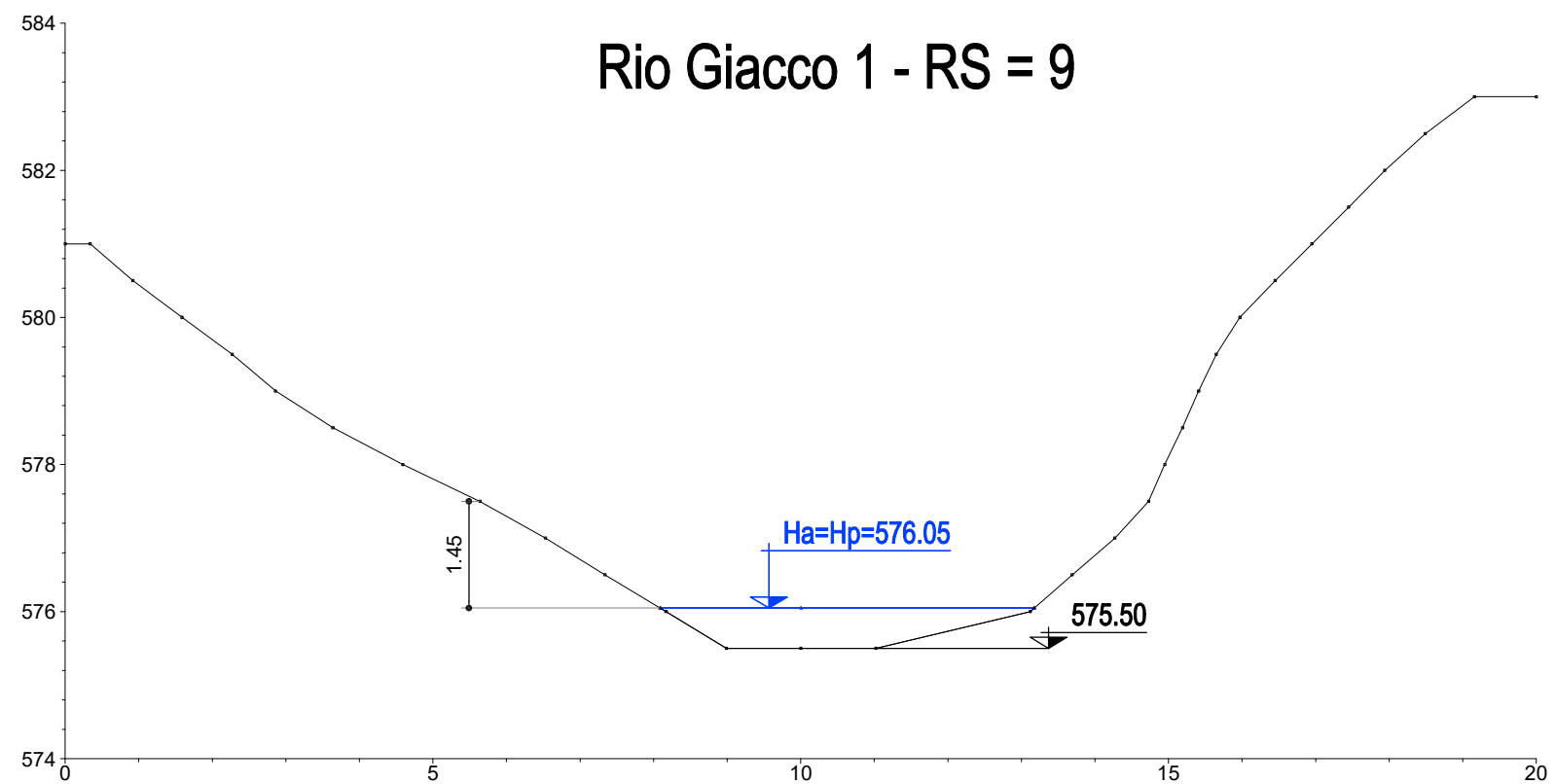
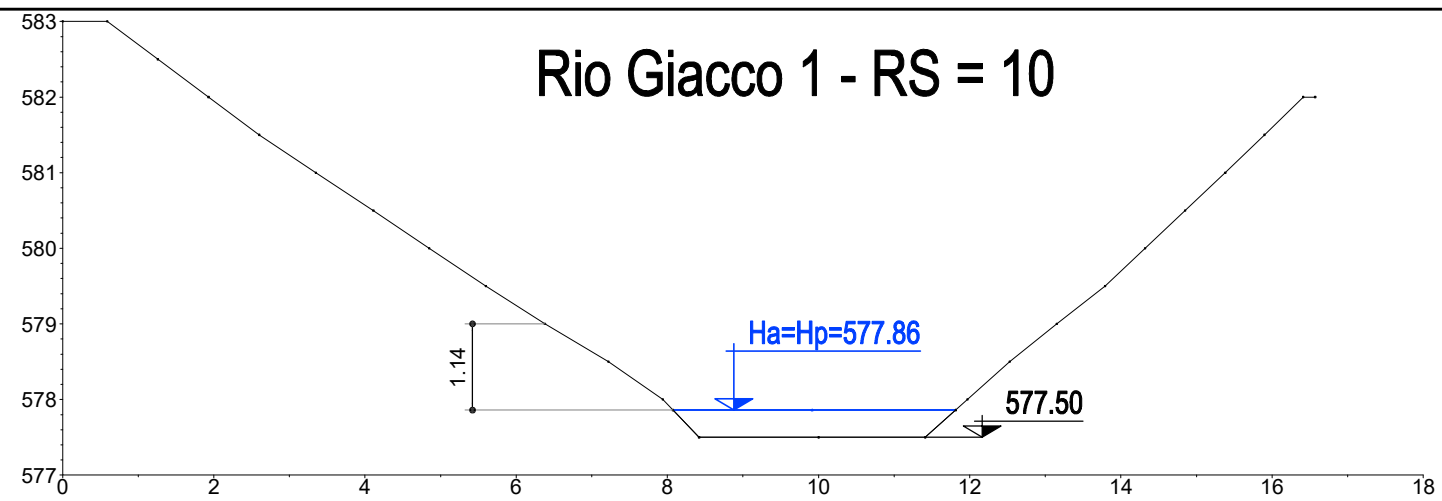


Sezioni del Rio Giacco 1
scala 1:100

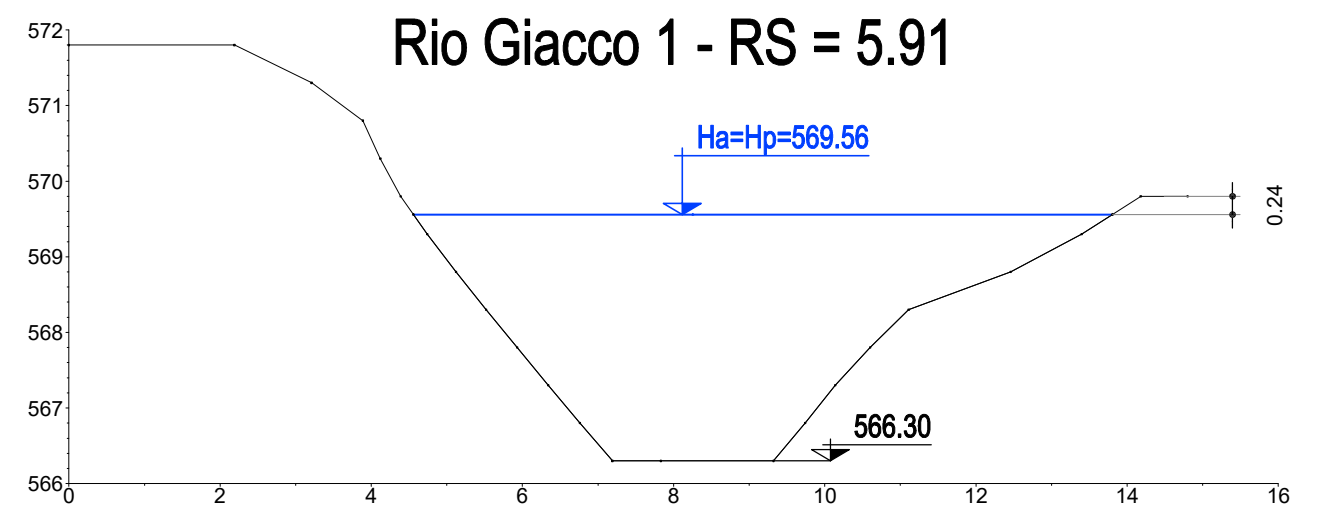
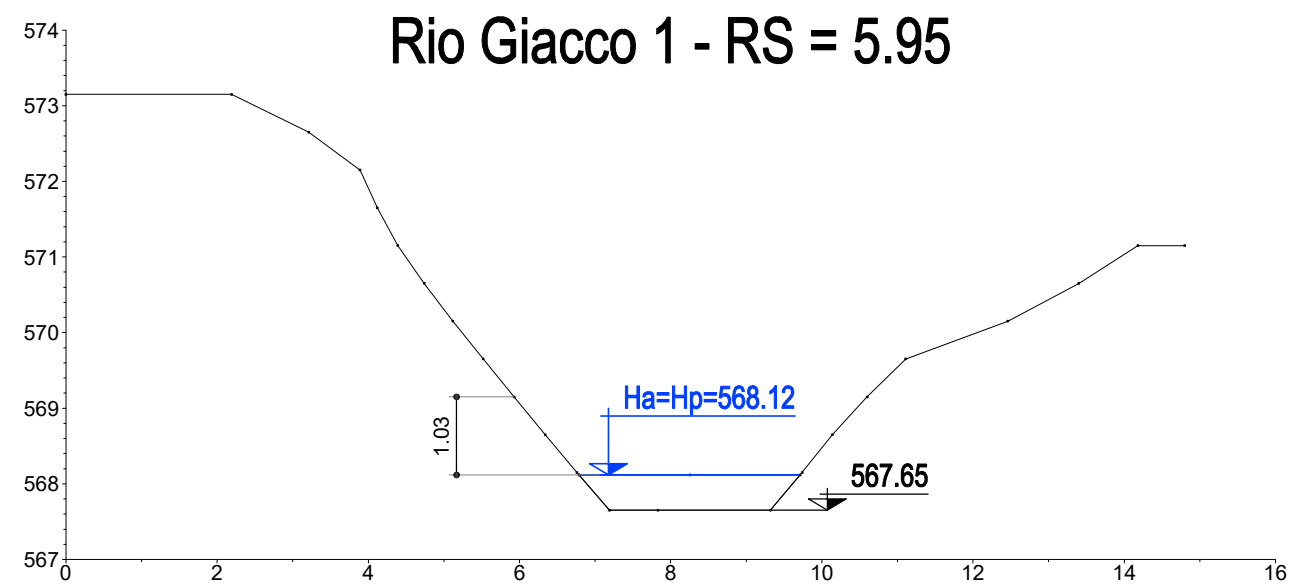
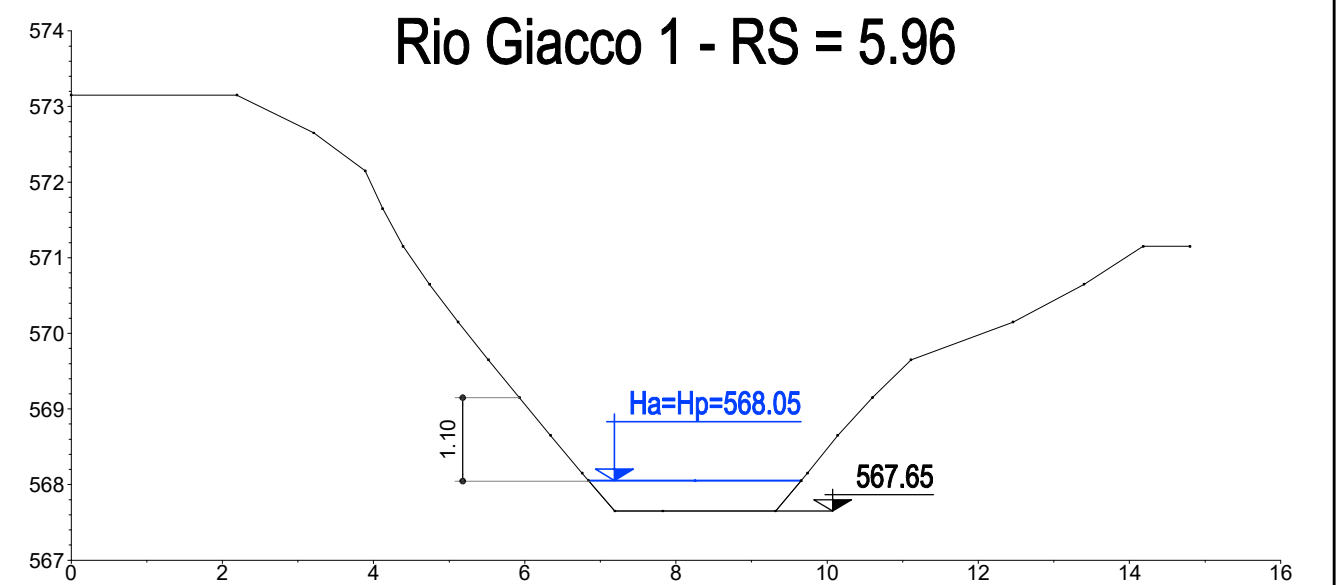
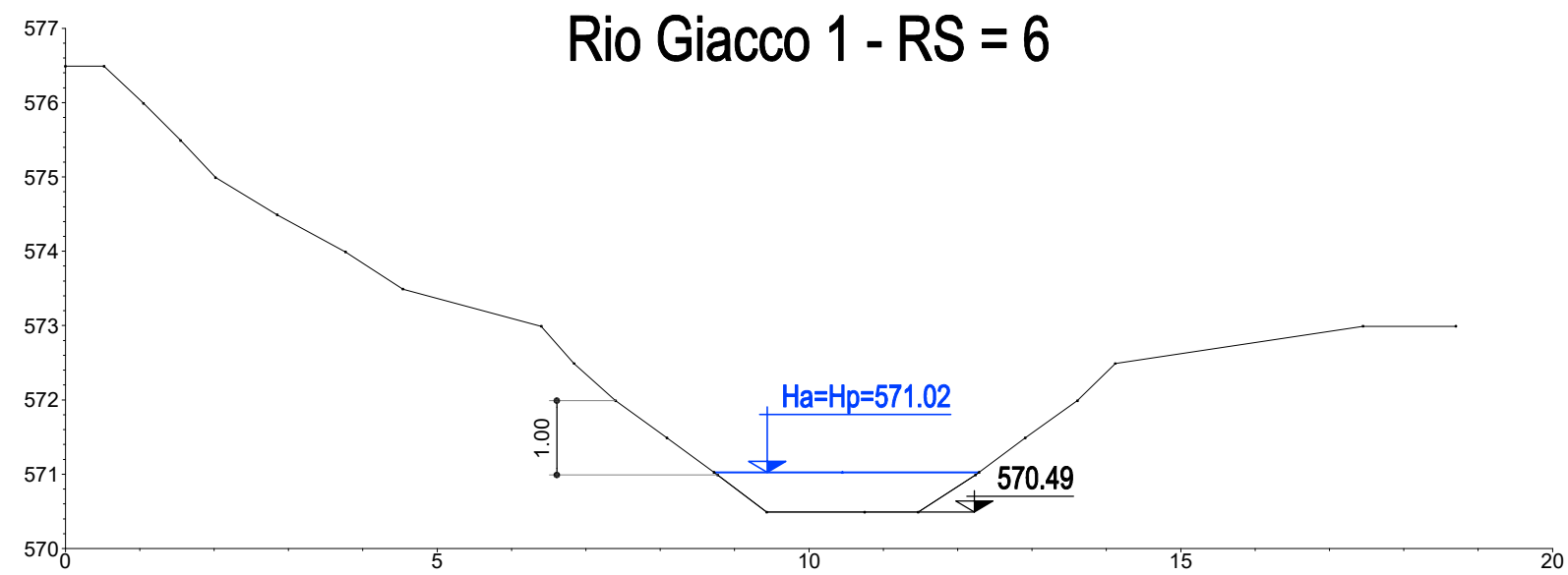
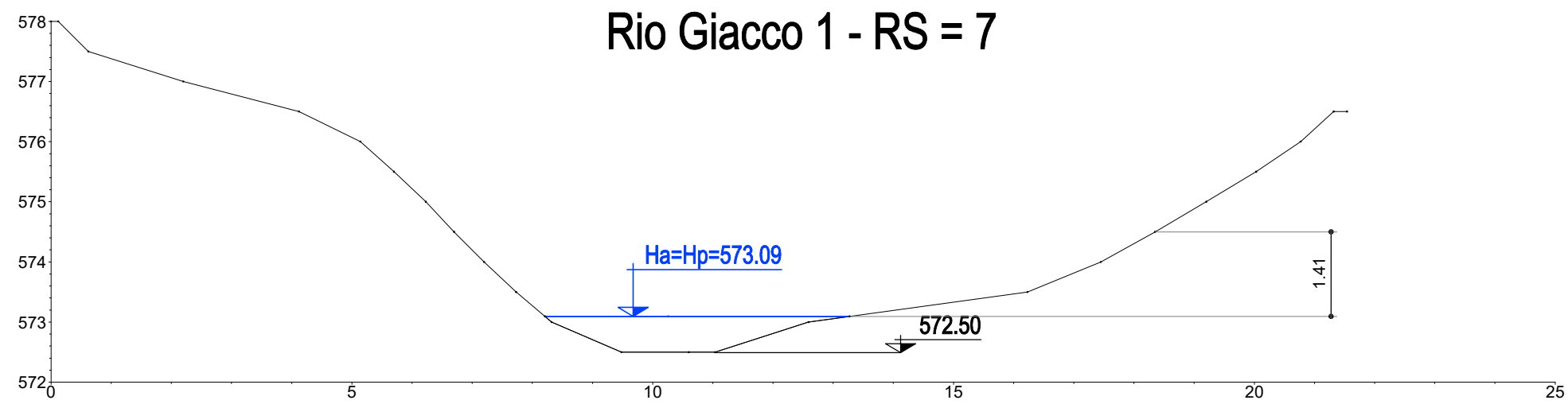


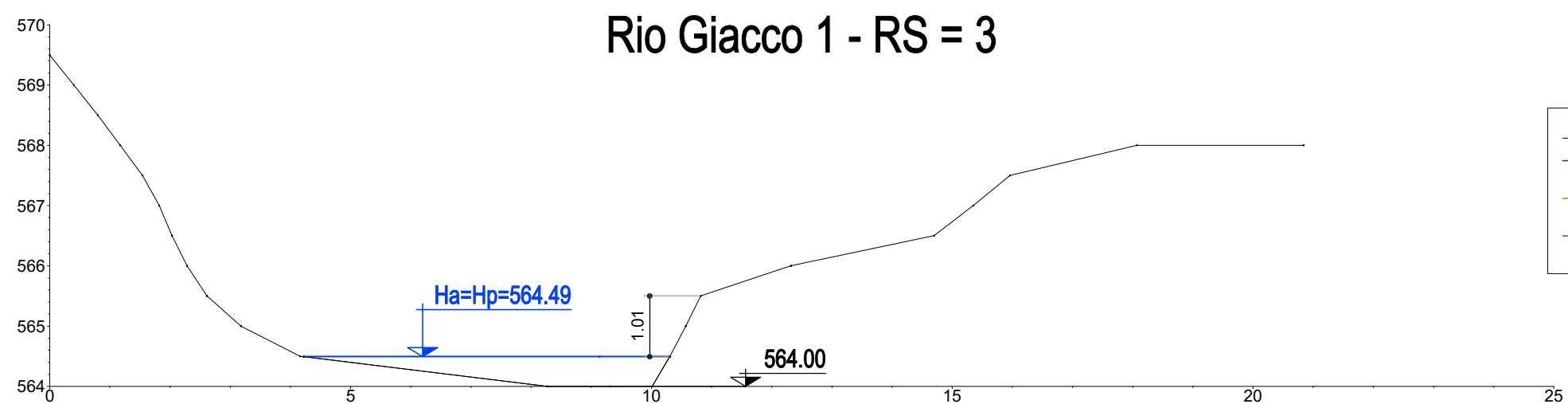
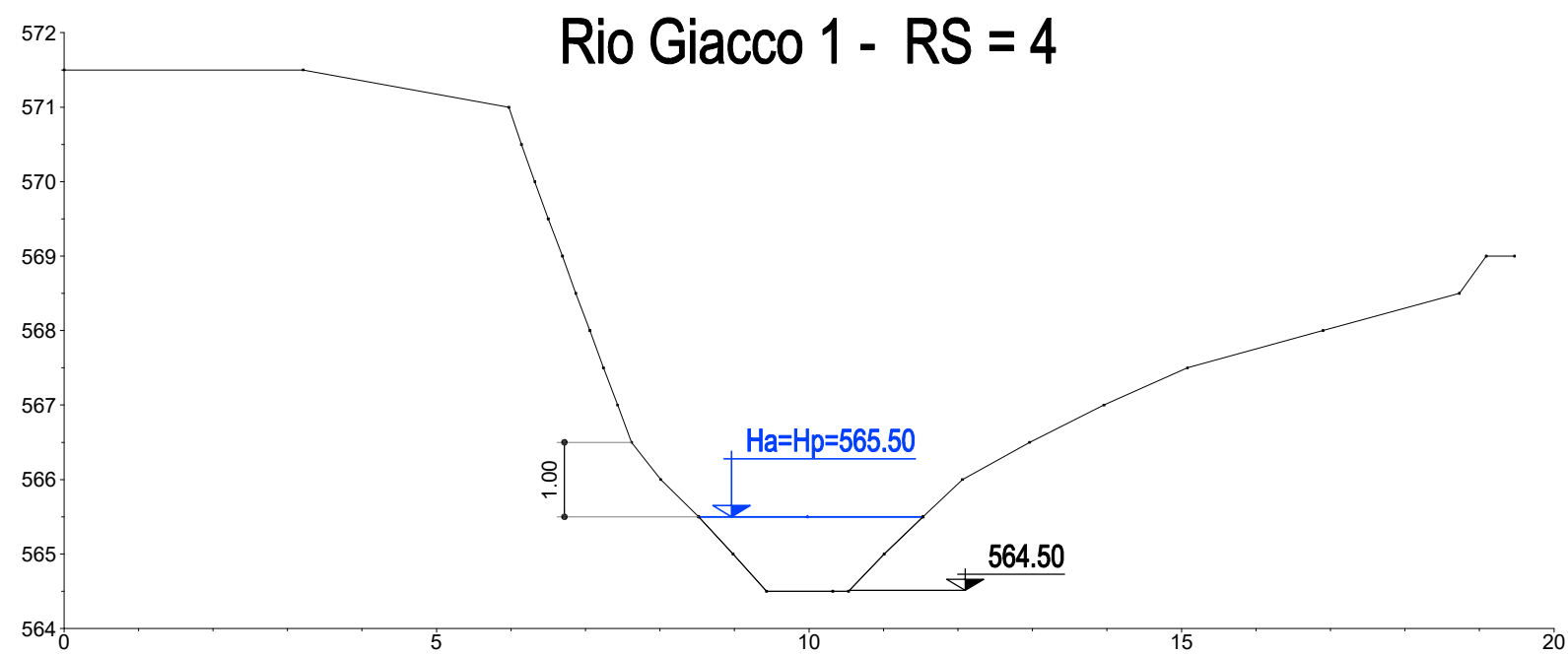
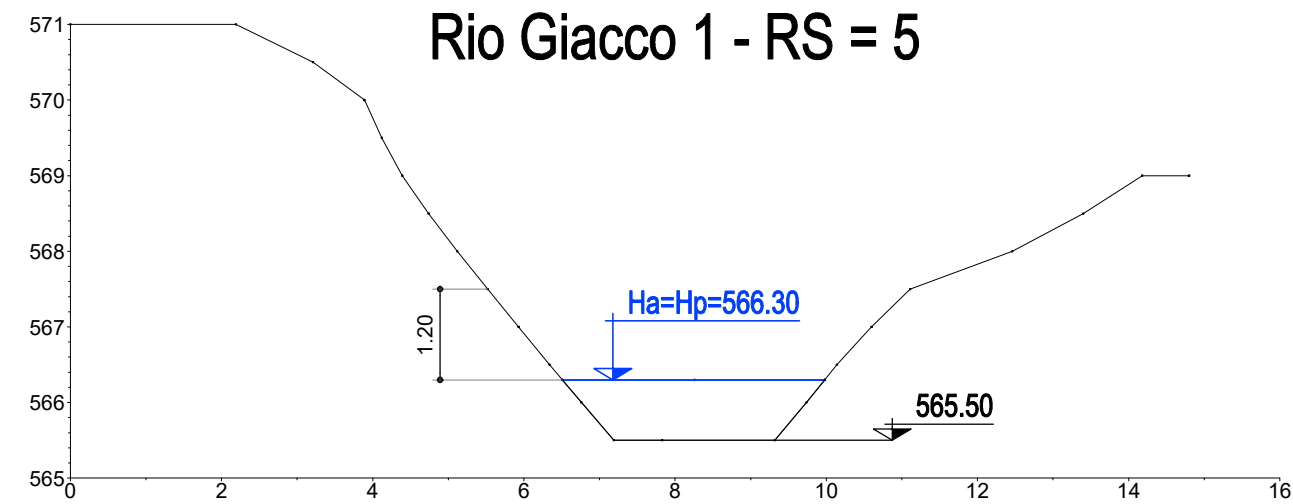
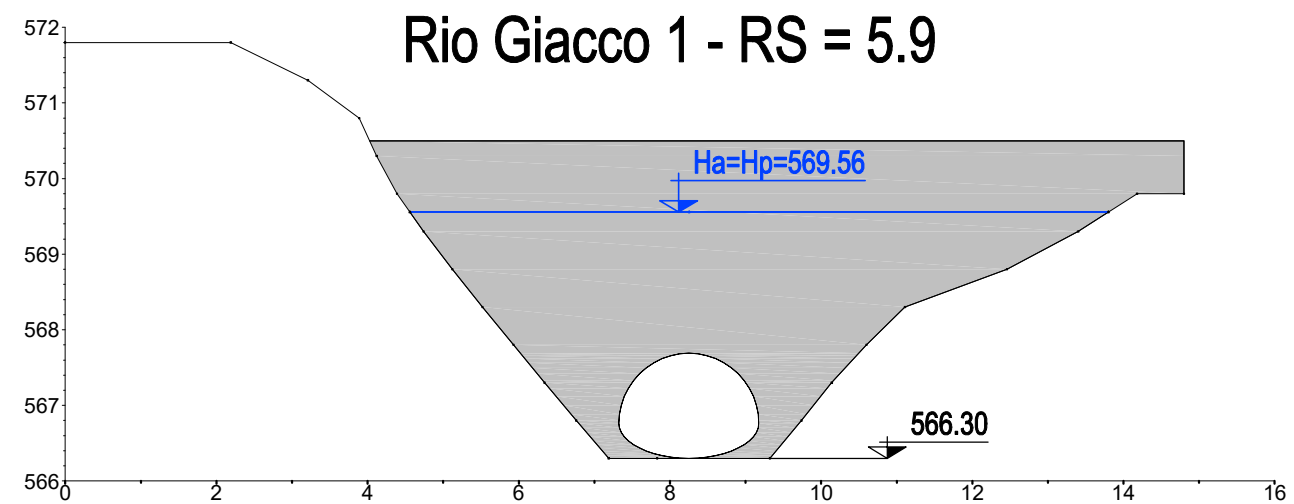
Legenda
Hp200 - Progetto
Ha200 - Attuale
Terreno





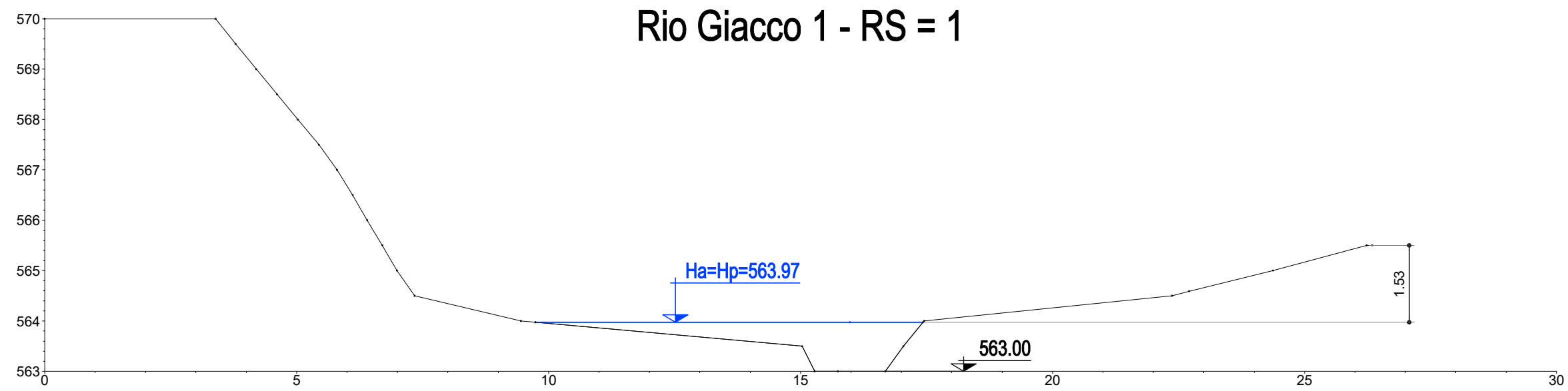
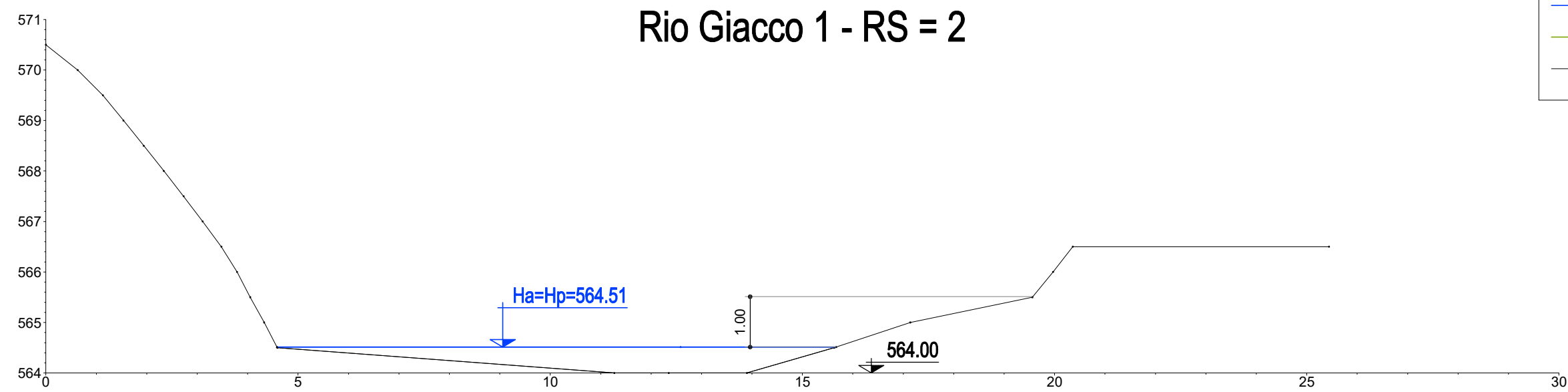
Legenda
Hp200 - Progetto
Ha200 - Attuale
Terreno





Legenda	
	Hp200 - Progetto
	Ha200 - Attuale
	Terreno

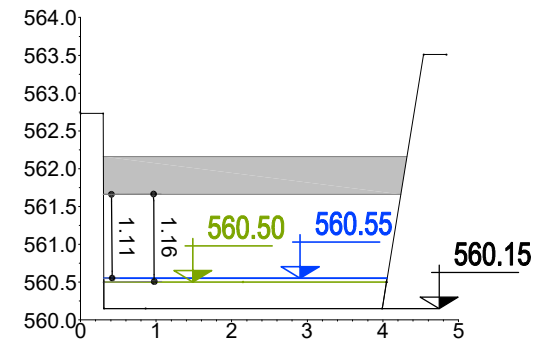
Legenda
Hp200 - Progetto
Ha200 - Attuale
Terreno



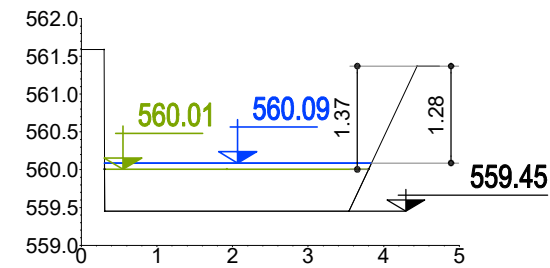
Sezioni del Rio Giacco 2

scala 1:100

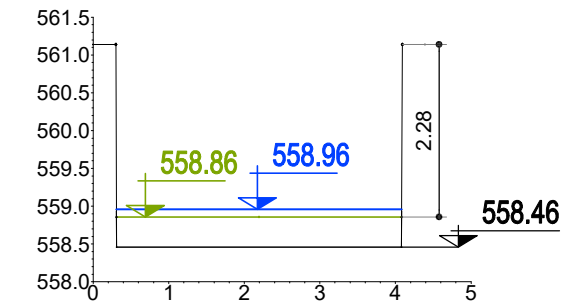
Rio Giacco 2 - RS = 5070



Rio Giacco 2 - RS = 5065

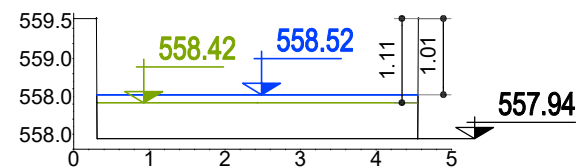


Rio Giacco 2 - RS = 5060

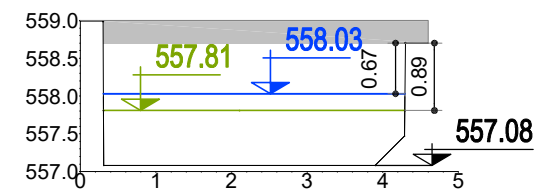


Legenda	
—	Hp200 - Progetto
—	Ha200 - Attuale
—	Terreno

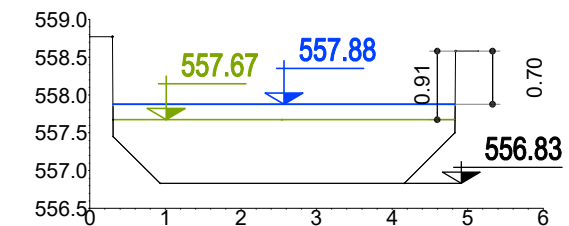
Rio Giacco 2 - RS = 5050



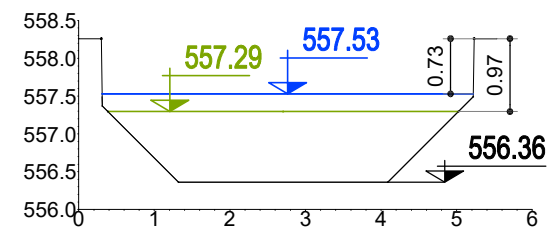
Rio Giacco 2 - RS = 5040



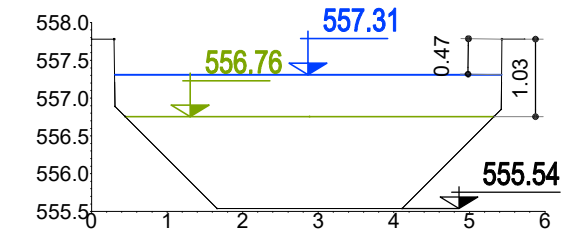
Rio Giacco 2 - RS = 5030



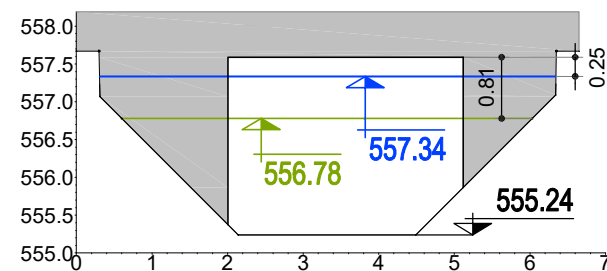
Rio Giacco 2 - RS = 5020



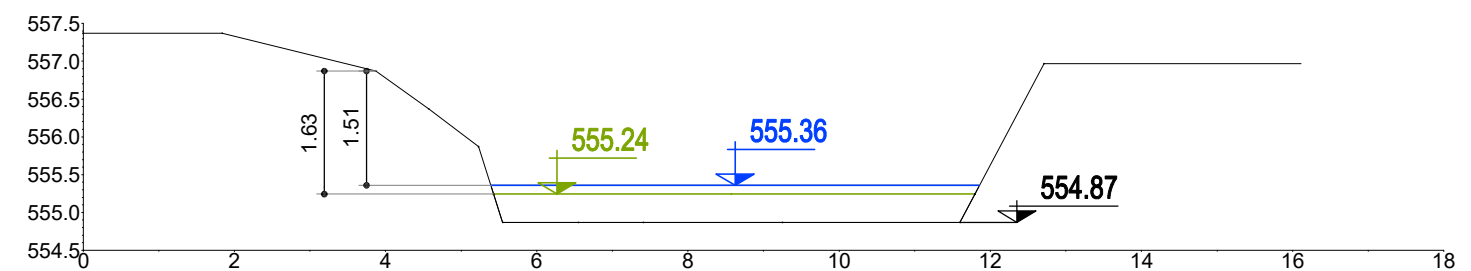
Rio Giacco 2 - RS = 5010



Rio Giacco 2 - RS = 5005

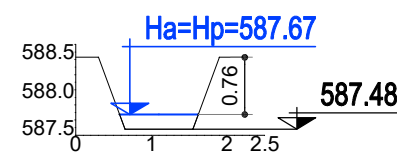


Rio Giacco 2 - RS = 5000

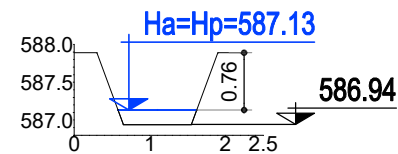


Sezioni del fosso di guardia
scala 1:100

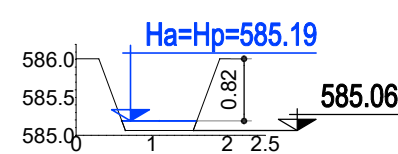
Fosso Guardia RS = 6070



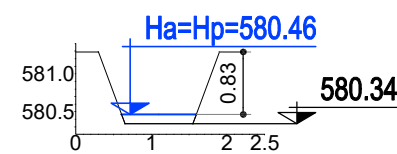
Fosso Guardia RS = 6060



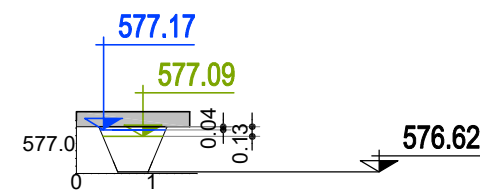
Fosso Guardia RS = 6050



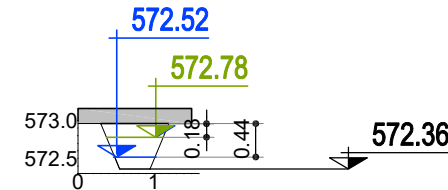
Fosso Guardia RS = 6040



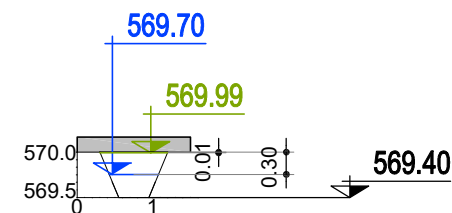
Fosso Guardia RS = 6030



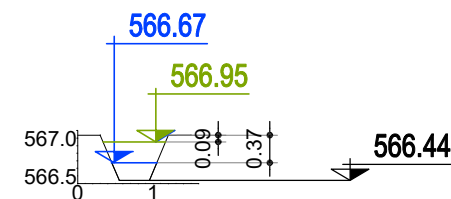
Fosso Guardia RS = 6020



Fosso Guardia RS = 6010



Fosso Guardia RS = 6000

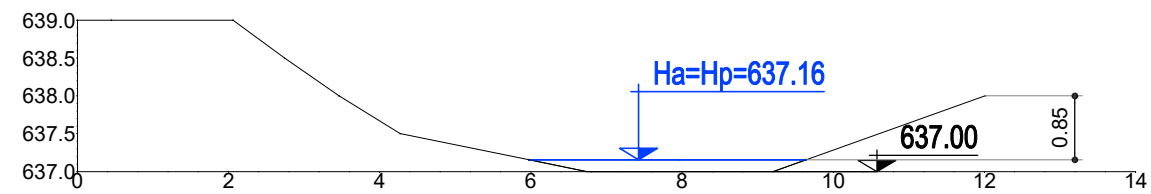


Legenda
Hp200 - Progetto
Ha200 - Attuale
Terreno

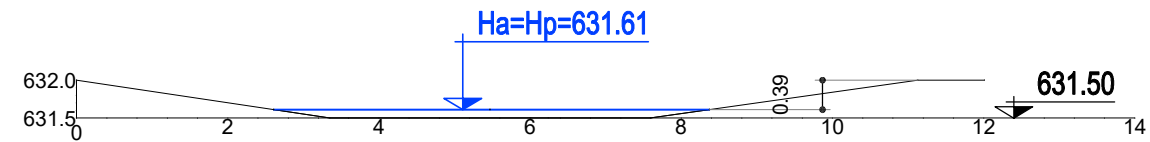
Sezioni del fosso Donnelerio 1
scala 1:100

Legenda
Hp200 - Progetto
Ha200 - Attuale
Terreno

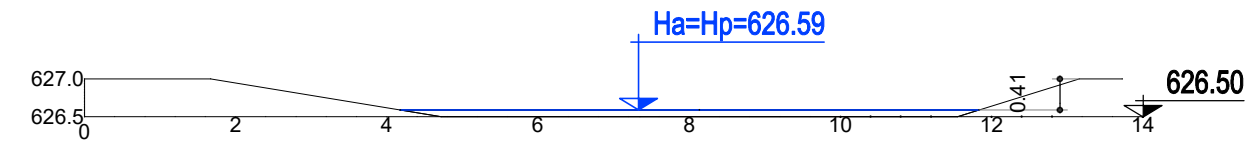
Fosso Donnelerio 1 - RS = 53



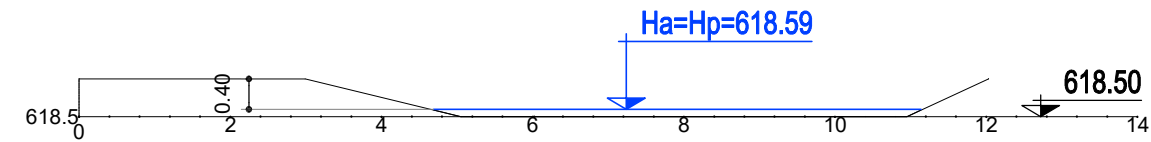
Fosso Donnelerio 1 - RS = 52



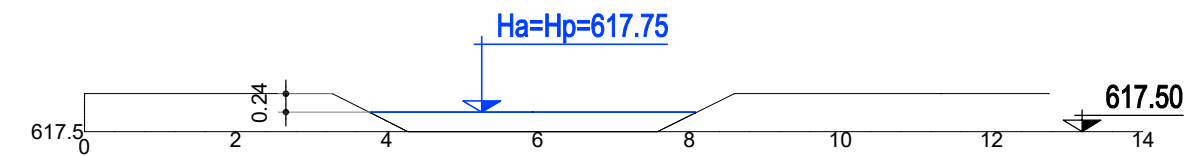
Fosso Donnelerio 1 - RS = 51



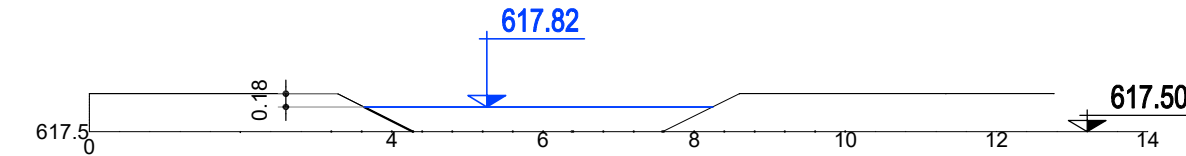
Fosso Donnelerio 1 - RS = 50



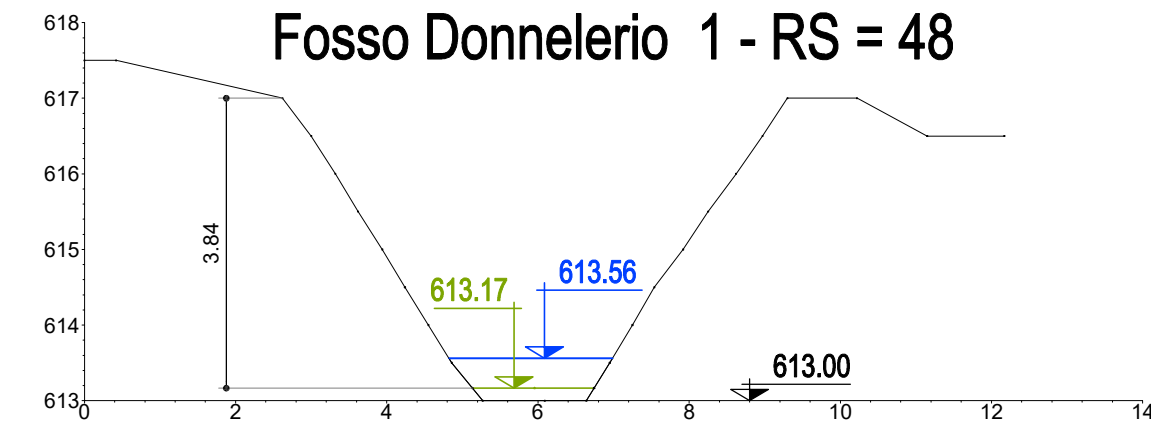
Fosso Donnelerio 1 - RS = 49



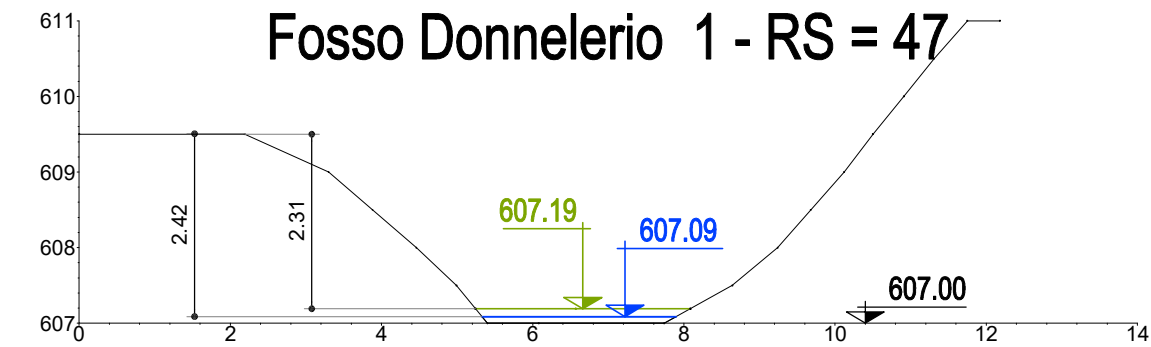
Fosso Donnelerio 1 - RS = 48.1 IS



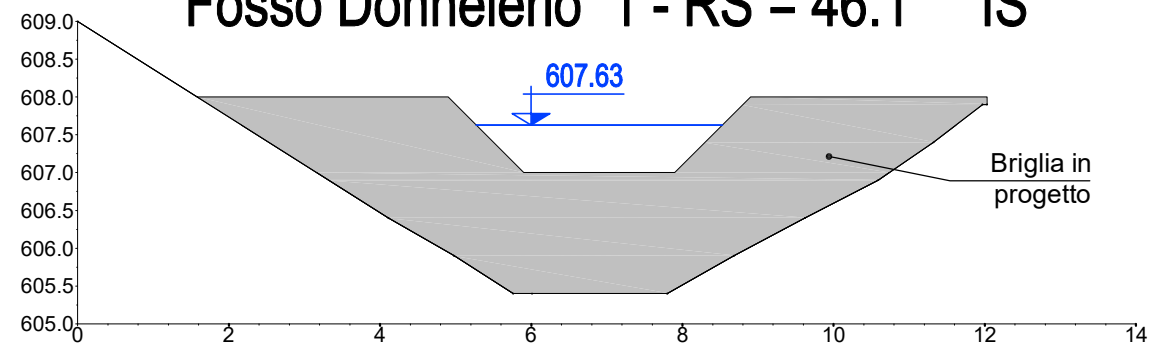
Fosso Donnelerio 1 - RS = 48



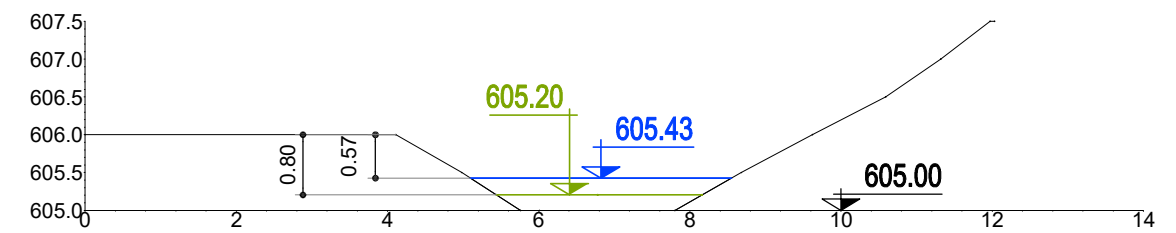
Fosso Donnelerio 1 - RS = 47



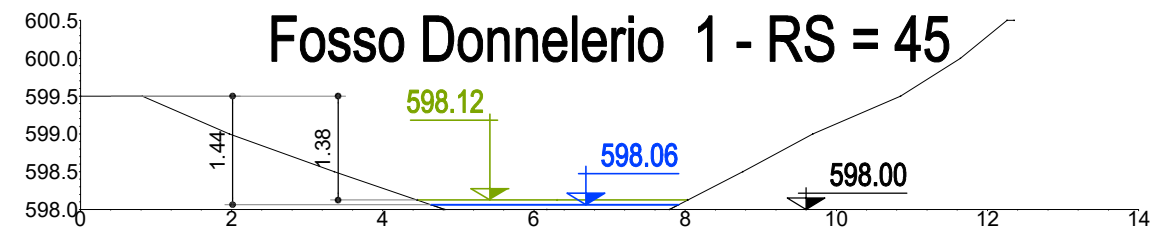
Fosso Donnelerio 1 - RS = 46.1 IS



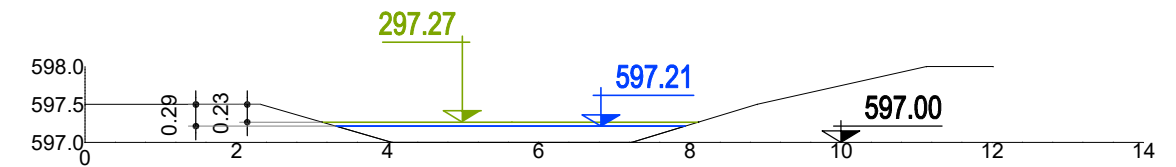
Fosso Donnelerio 1 - RS = 46



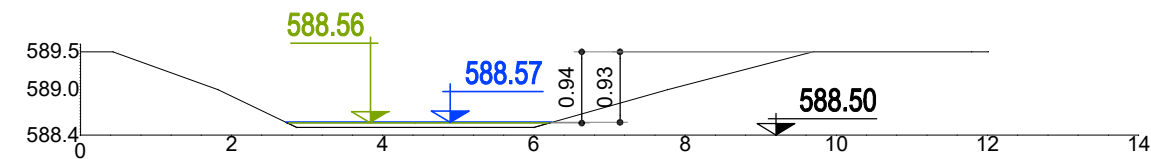
Fosso Donnelerio 1 - RS = 45



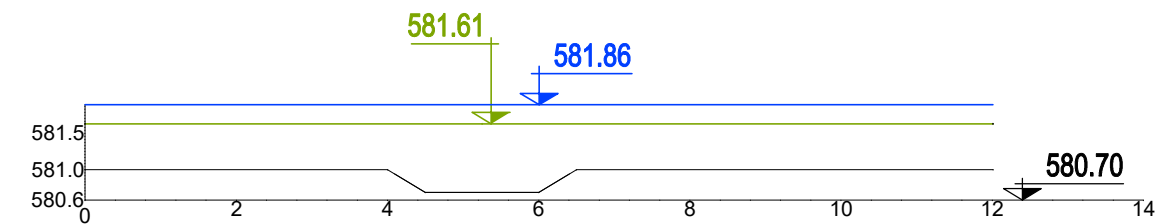
Fosso Donnelerio 1 - RS = 44



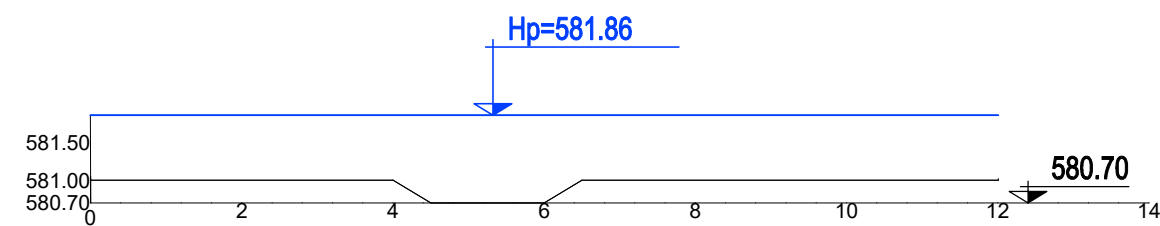
Fosso Donnelerio 1 - RS = 43



Fosso Donnelerio 1 - RS = 42



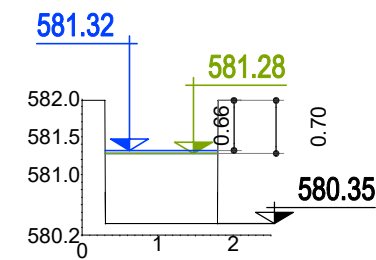
Fosso Donnelerio - 1 - RS = 41



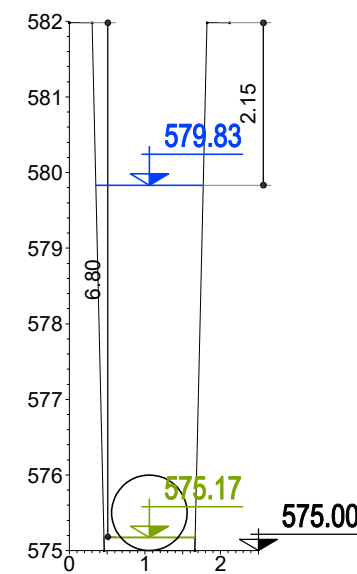
Legenda
Hp200 - Progetto
Ha200 - Attuale
Terreno

Sezioni del fosso Donnelerio 2-3
scala 1:100

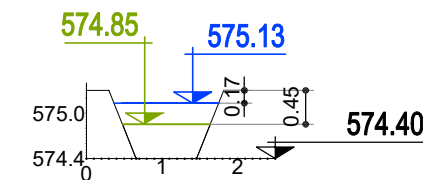
Fosso Donnelerio - 2 - RS = 40



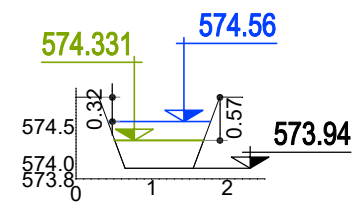
Fosso Donnelerio - 2 - RS = 39



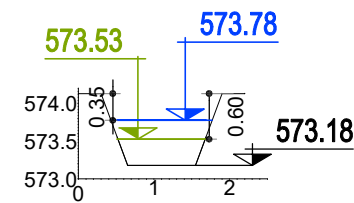
Fosso Donnelerio - 2 - RS = 38



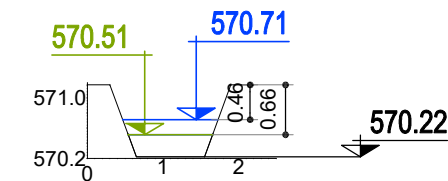
Fosso Donnelerio - 2 - RS = 37



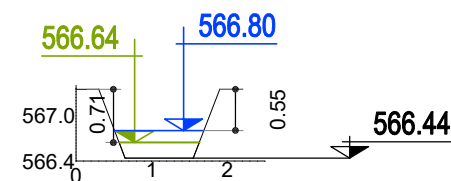
Fosso Donnelerio - 2 - RS = 36



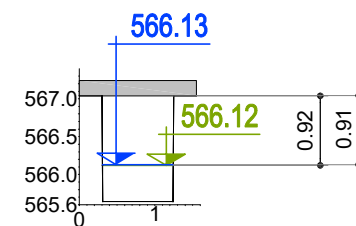
Fosso Donnelerio - 2 - RS = 35



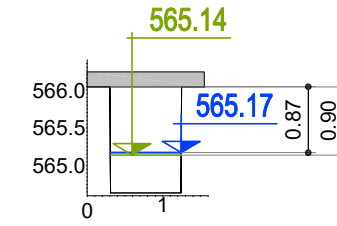
Fosso Donnelerio - 2 - RS = 34



Fosso Donnelerio - 3 - RS = 6.200



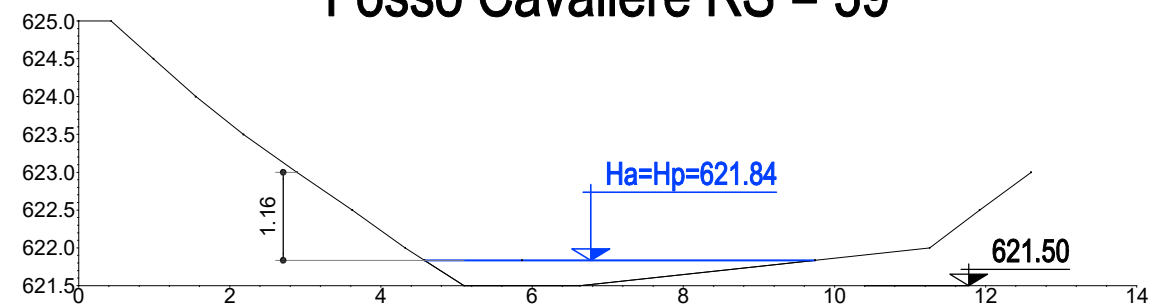
Fosso Donnelerio - 3 - RS = 6.100



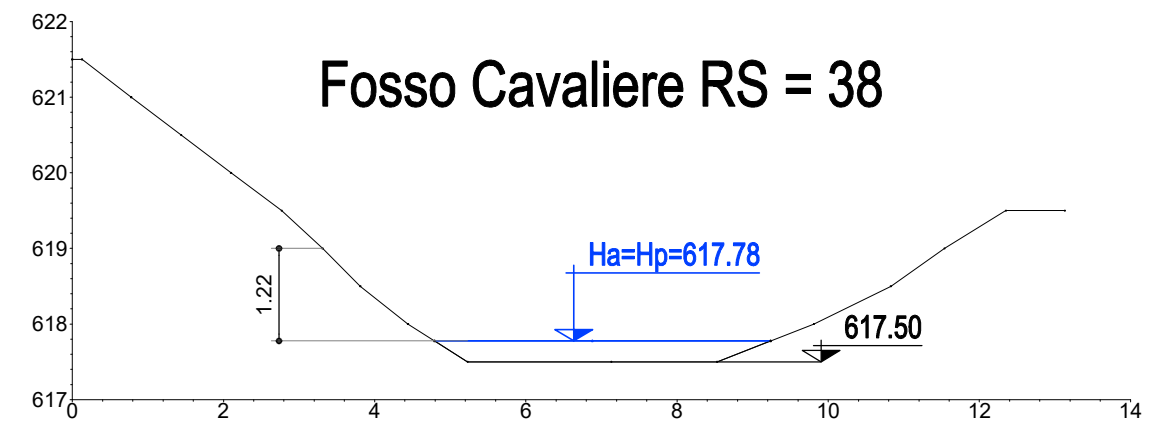
Sezioni del fosso Cavaliere

scala 1:100

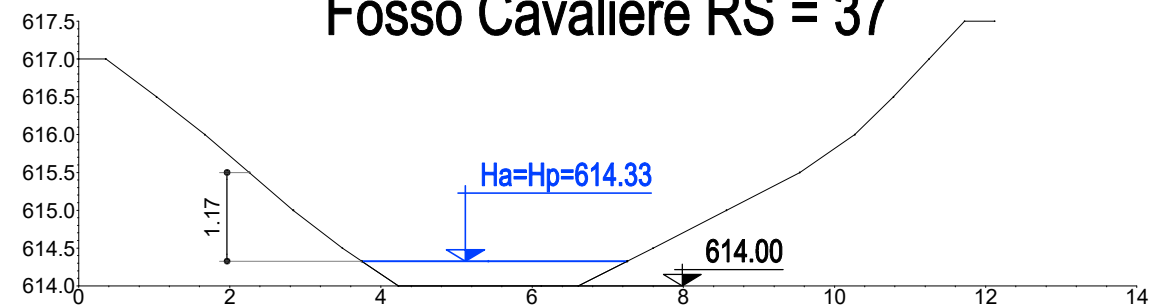
Fosso Cavaliere RS = 39



Fosso Cavaliere RS = 38



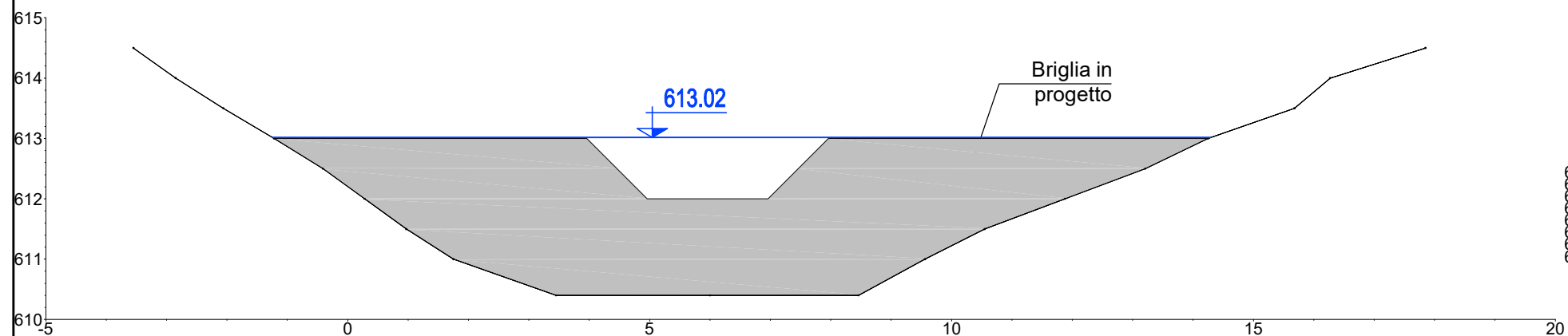
Fosso Cavaliere RS = 37



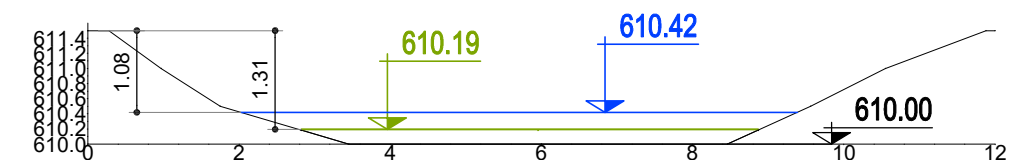
Fosso Cavaliere RS = 36



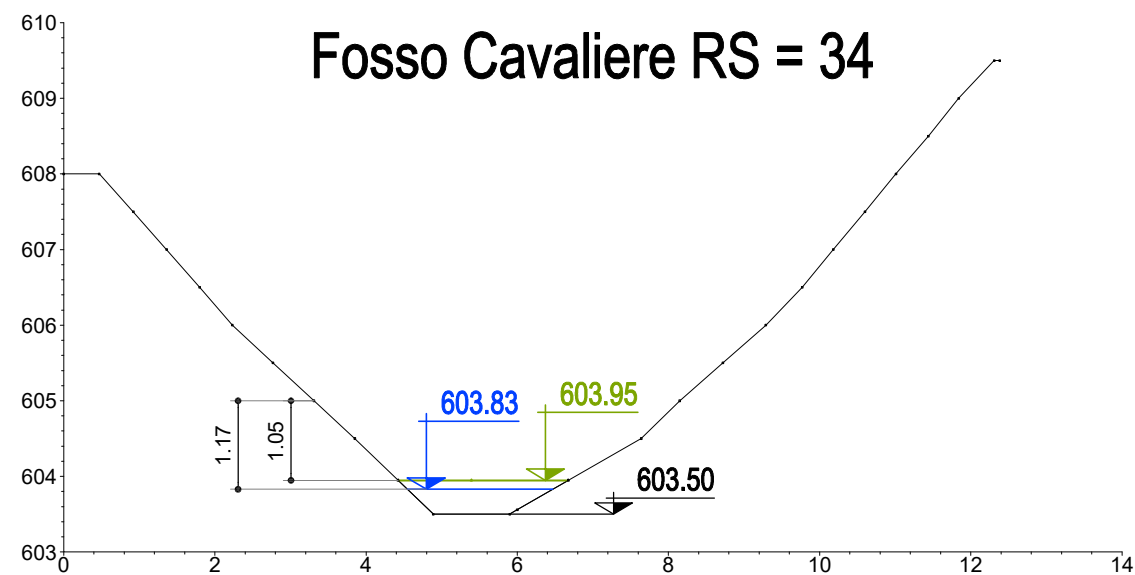
Fosso Cavaliere RS = 35.1 IS



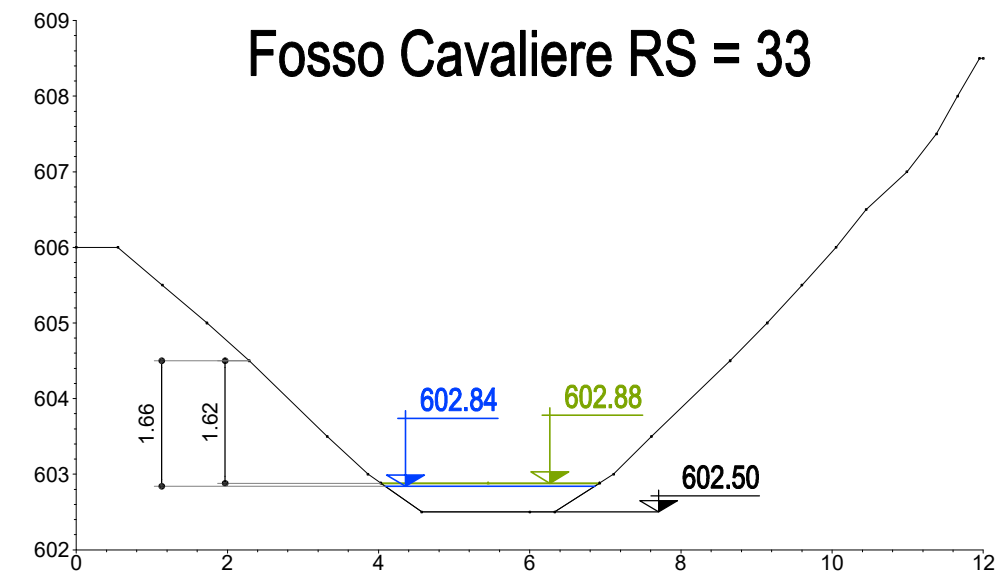
Fosso Cavaliere RS = 35



Fosso Cavaliere RS = 34

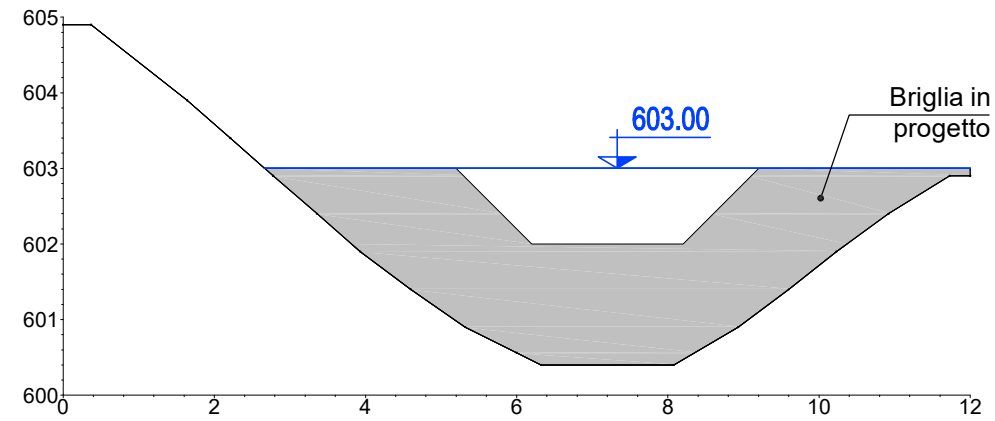


Fosso Cavaliere RS = 33

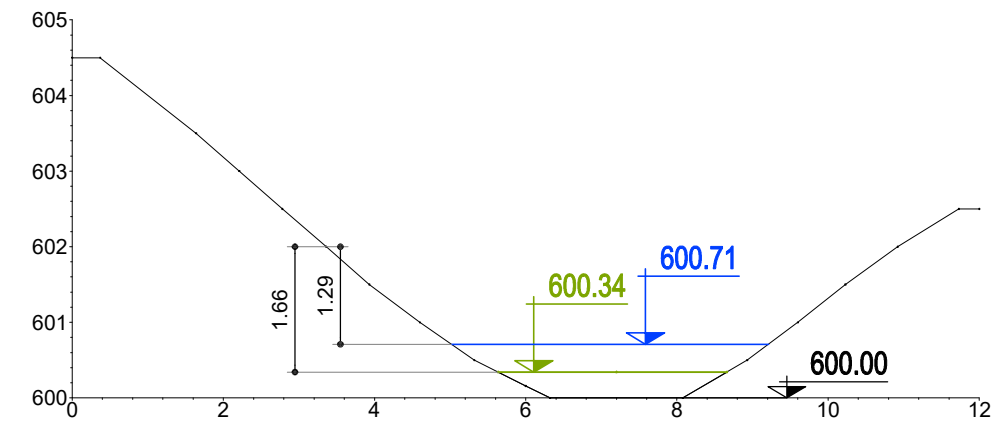


Legenda	
—	Hp200 - Progetto
—	Ha200 - Attuale
—	Terreno

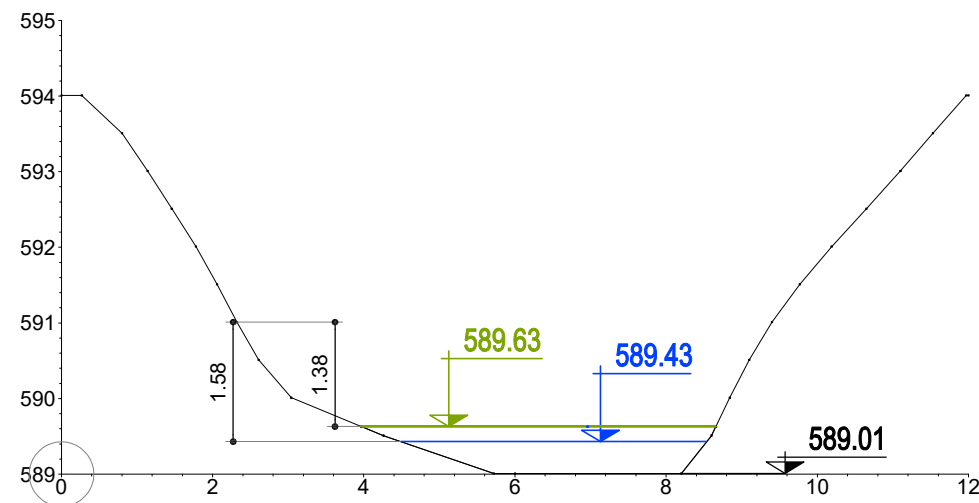
Fosso Cavaliere RS = 32.1 IS



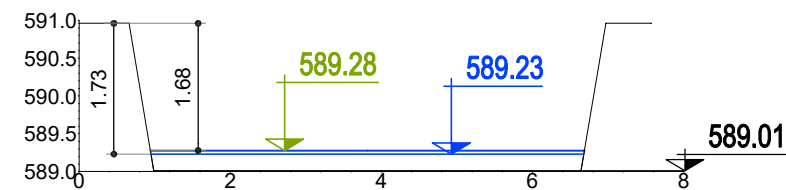
Fosso Cavaliere RS = 32



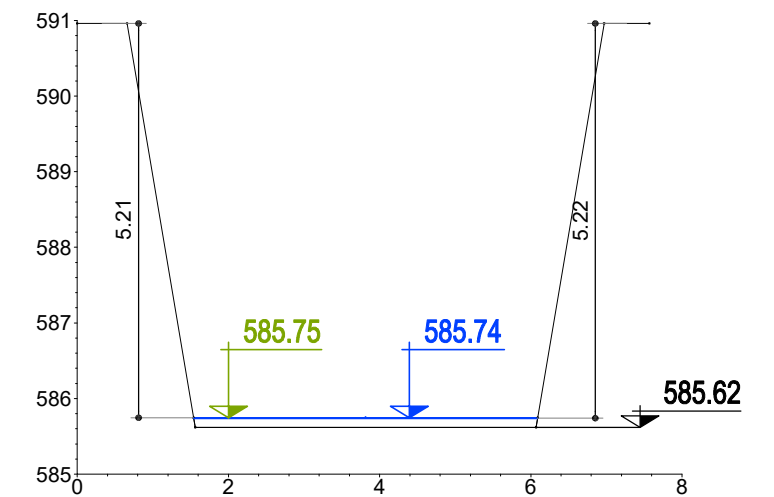
Fosso Cavaliere RS = 31



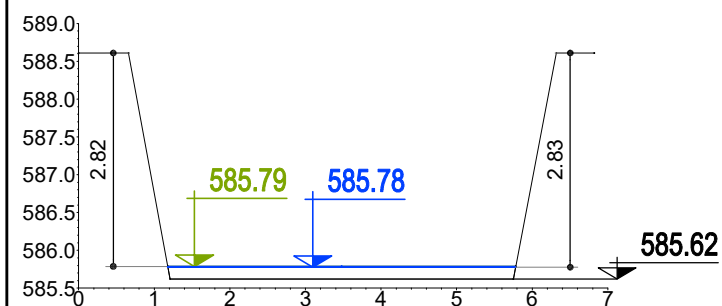
Fosso Cavaliere RS = 28



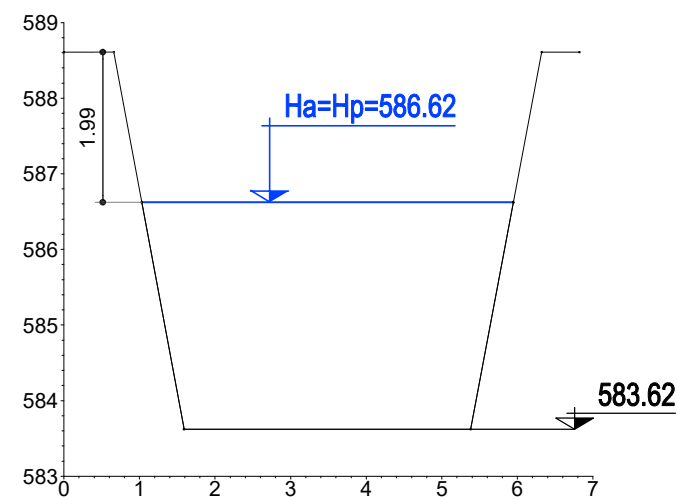
Fosso Cavaliere RS = 27



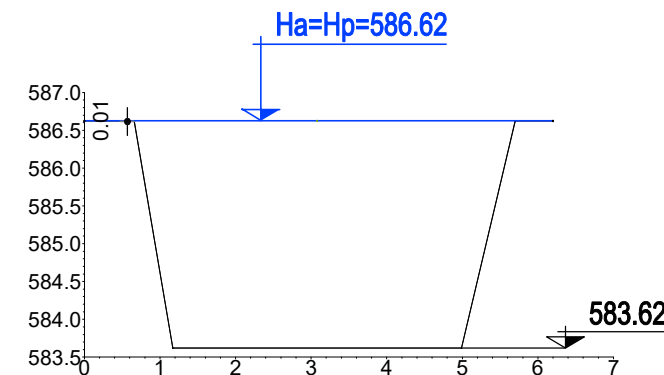
Fosso Cavaliere RS = 26



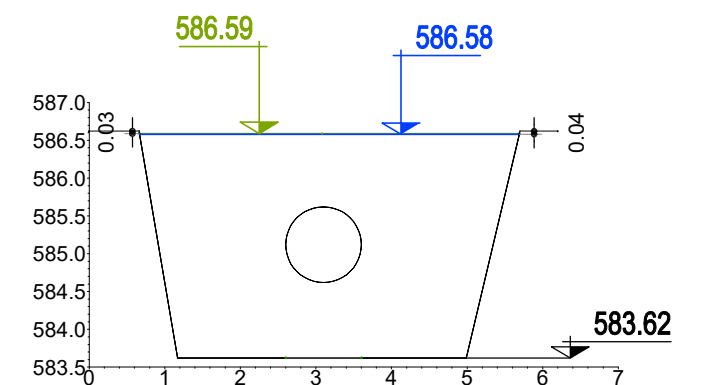
Fosso Cavaliere RS = 25



Fosso Cavaliere 24

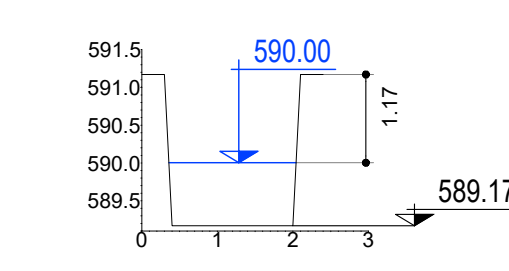


Fosso Cavaliere RS = 23

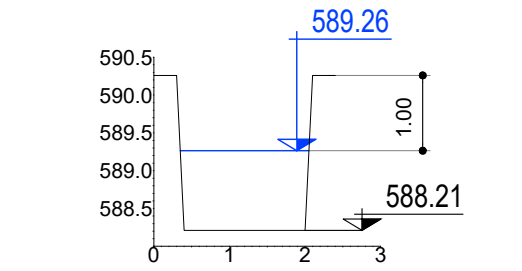


Sezioni del Canale G. C.
scala 1:100

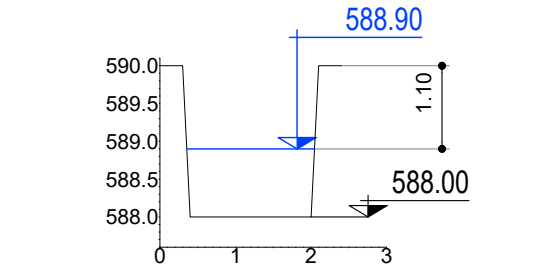
Canale G.C. RS = 650



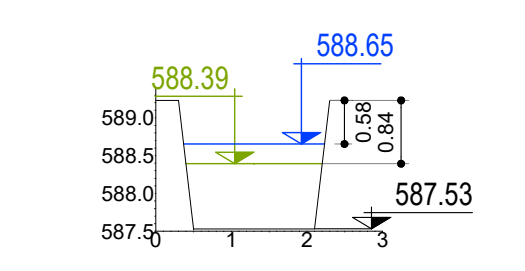
Canale G.C. RS = 640



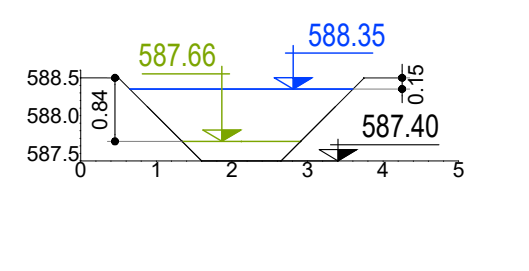
Canale G.C. RS = 630



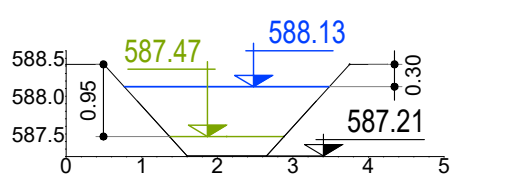
Canale G.C. RS = 620



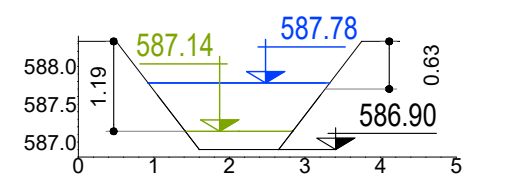
Canale G.C. RS = 610



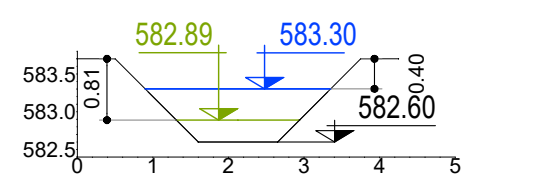
Canale G.C. RS = 600



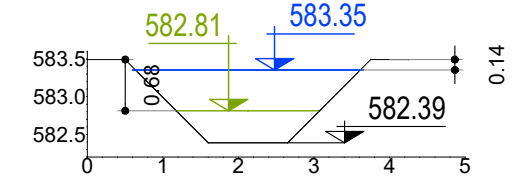
Canale G.C. RS = 590



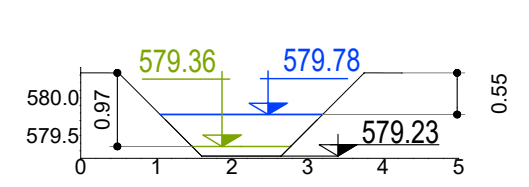
Canale G.C. RS = 580



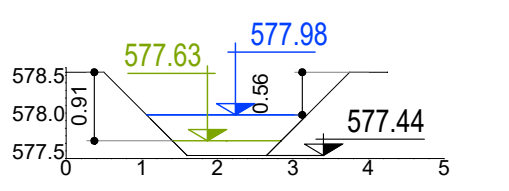
Canale G.C. RS = 570



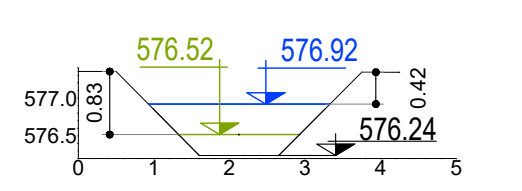
Canale G.C. RS = 560



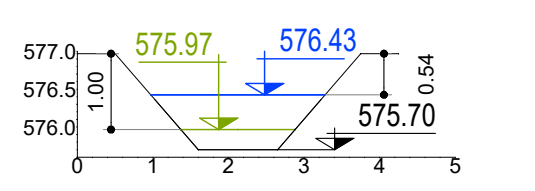
Canale G.C. RS = 550



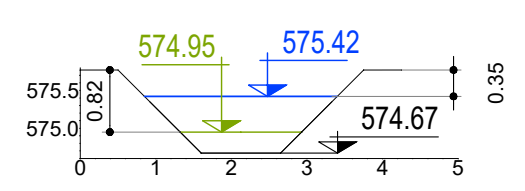
Canale G.C. RS = 545



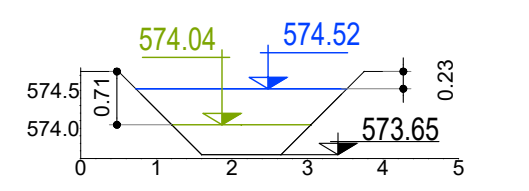
Canale G.C. RS = 540



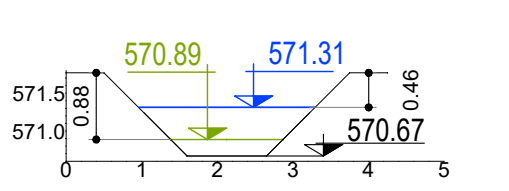
Canale G.C. RS = 530



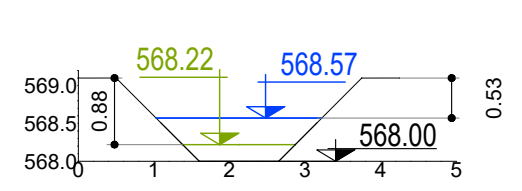
Canale G.C. RS = 520



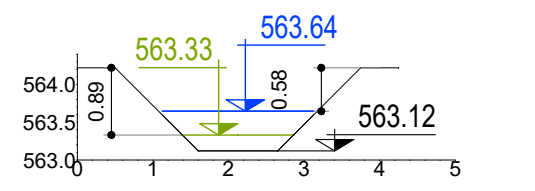
Canale G.C. RS = 510



Canale G.C. RS = 505



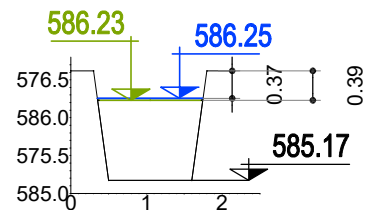
Canale G.C. RS = 500



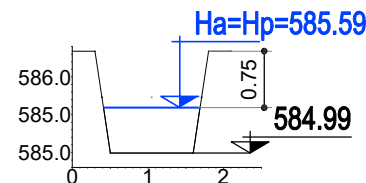
Legenda	
	Hp200 - Progetto
	Ha200 - Attuale
	Terreno

Sezioni del Canale fagatore
scala 1:100

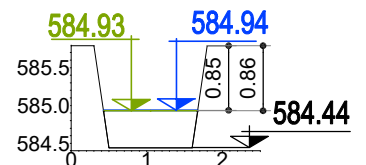
Canale fugatore RS = 5250



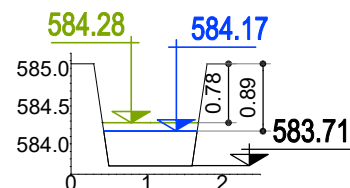
Canale fugatore RS = 5240



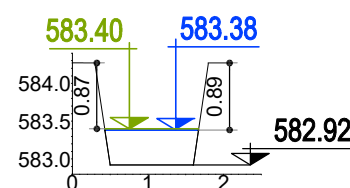
Canale fugatore RS = 5235



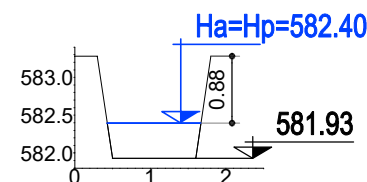
Canale fugatore RS = 5230



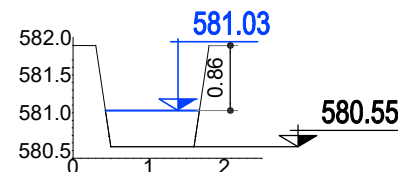
Canale fugatore RS = 5220



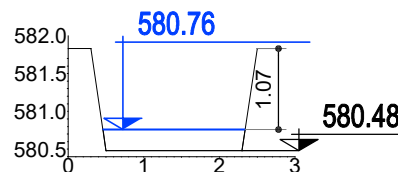
Canale fugatore RS = 5210



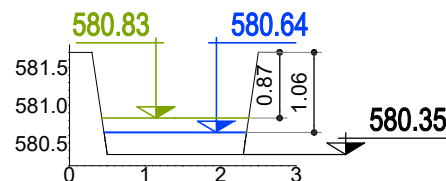
Canale fugatore RS = 5202



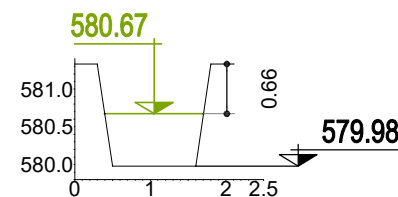
Canale fugatore RS = 5201



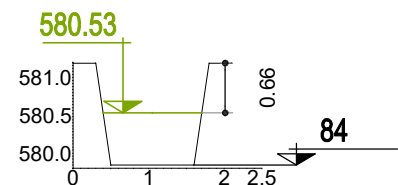
Canale fugatore RS = 5200



Canale fugatore RS = 5199



Canale fugatore RS = 5198



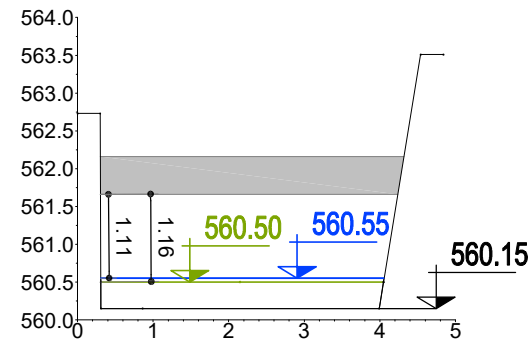
Legenda
Hp200 - Progetto
Ha200 - Attuale
Terreno

ALLEGATO B
FLUSSO RIGURGITATO

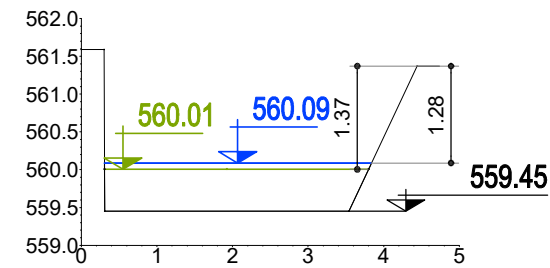
Sezioni del Rio Giacco 2

scala 1:100

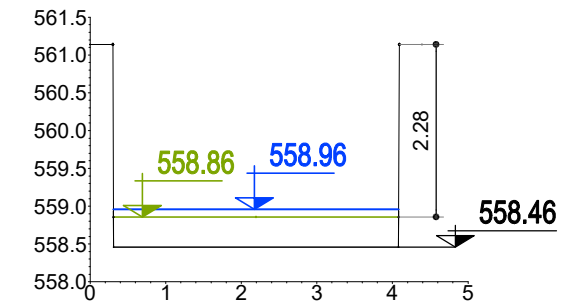
Rio Giacco 2 - RS = 5070



Rio Giacco 2 - RS = 5065

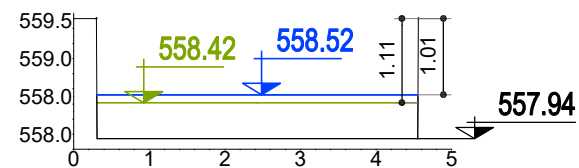


Rio Giacco 2 - RS = 5060

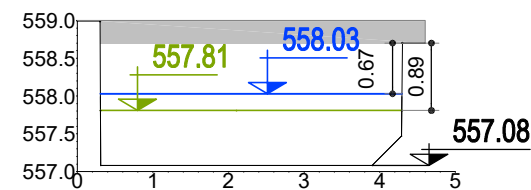


Legenda	
—	Hp200 - Progetto
—	Ha200 - Attuale
—	Terreno

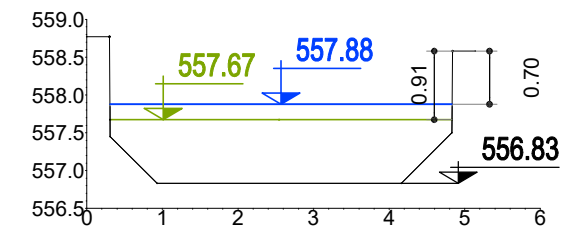
Rio Giacco 2 - RS = 5050



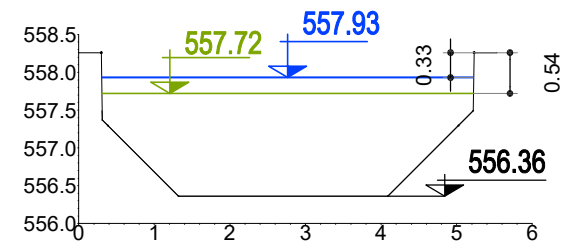
Rio Giacco 2 - RS = 5040



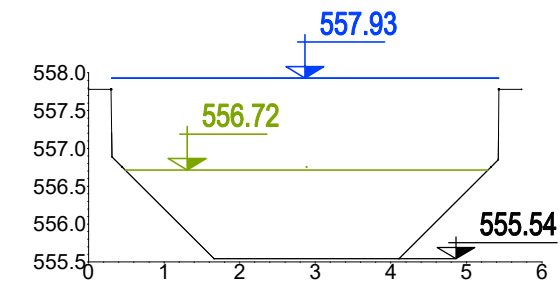
Rio Giacco 2 - RS = 5030



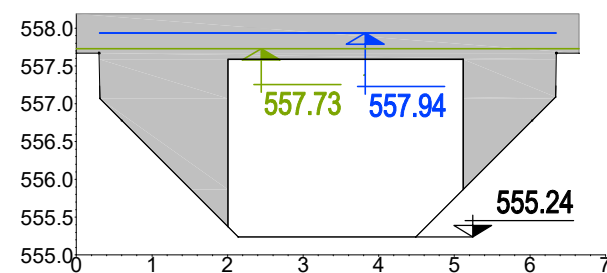
Rio Giacco 2 - RS = 5020



Rio Giacco 2 - RS = 5010



Rio Giacco 2 - RS = 5005



Rio Giacco 2 - RS = 5000

