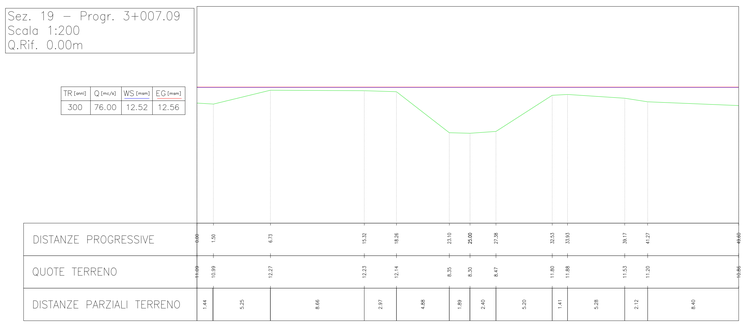
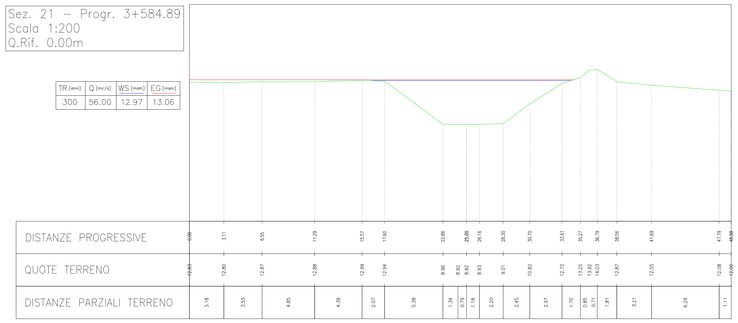
Sez. 19 – Progr. 3+007.09
Scala 1:200
Q.Rif. 0.00m

TR [anni]	Q [mc/s]	WS [msm]	EG [msm]
300	76.00	12.52	12.56



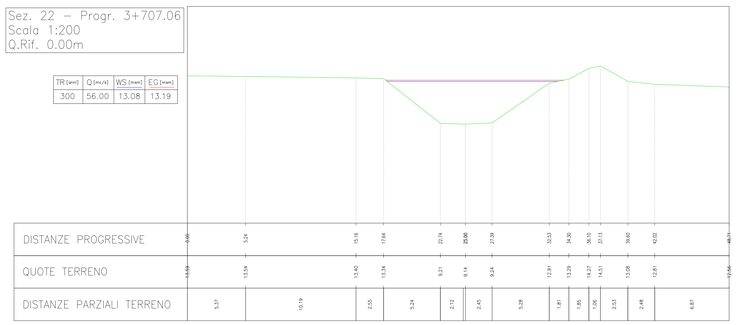
Sez. 21 – Progr. 3+584.89
Scala 1:200
Q.Rif. 0.00m

TR [anni]	Q [mc/s]	WS [msm]	EG [msm]
300	56.00	12.97	13.06



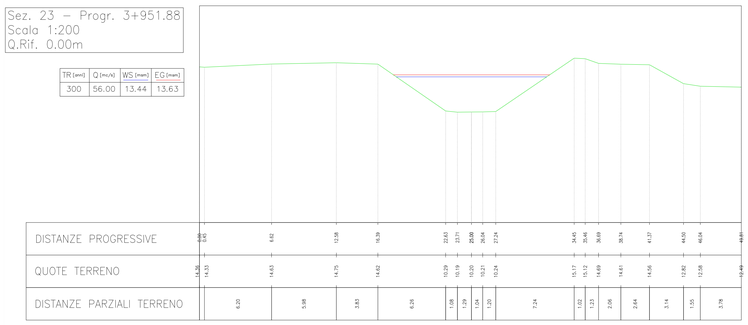
Sez. 22 – Progr. 3+707.06
Scala 1:200
Q.Rif. 0.00m

TR [anni]	Q [mc/s]	WS [msm]	EG [msm]
300	56.00	13.08	13.19



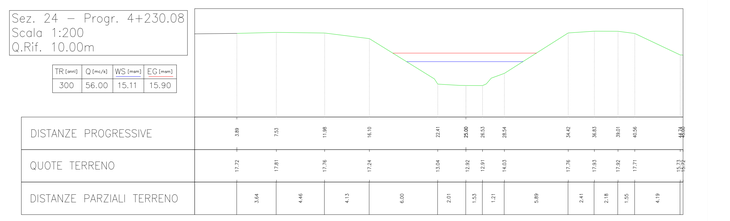
Sez. 23 – Progr. 3+951.88
Scala 1:200
Q.Rif. 0.00m

TR [anni]	Q [mc/s]	WS [msm]	EG [msm]
300	56.00	13.44	13.63



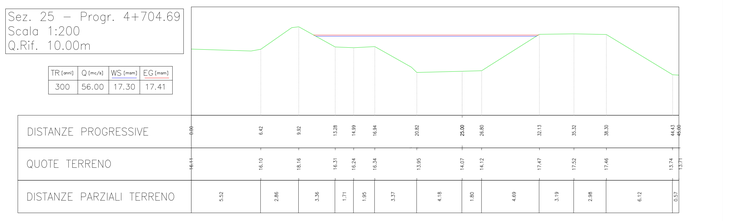
Sez. 24 – Progr. 4+230.08
Scala 1:200
Q.Rif. 10.00m

TR [anni]	Q [mc/s]	WS [msm]	EG [msm]
300	56.00	15.11	15.90



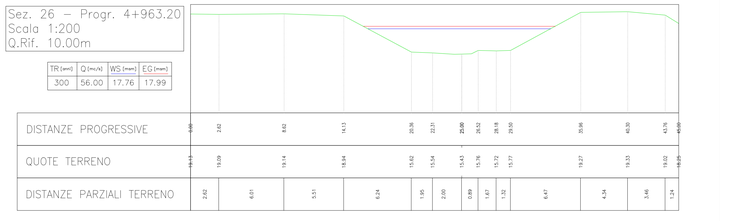
Sez. 25 – Progr. 4+704.69
Scala 1:200
Q.Rif. 10.00m

TR [anni]	Q [mc/s]	WS [msm]	EG [msm]
300	56.00	17.30	17.41



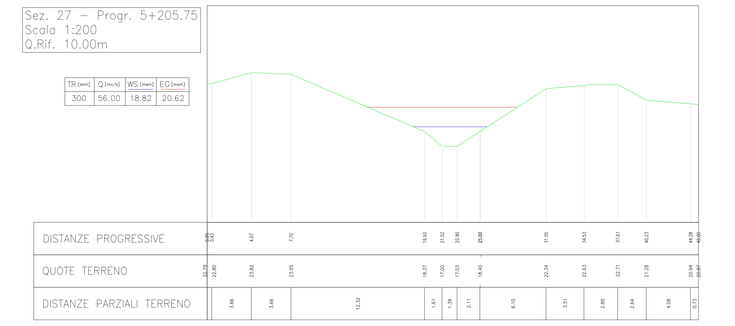
Sez. 26 – Progr. 4+963.20
Scala 1:200
Q.Rif. 10.00m

TR [anni]	Q [mc/s]	WS [msm]	EG [msm]
300	56.00	17.76	17.99



Sez. 27 – Progr. 5+205.75
Scala 1:200
Q.Rif. 10.00m

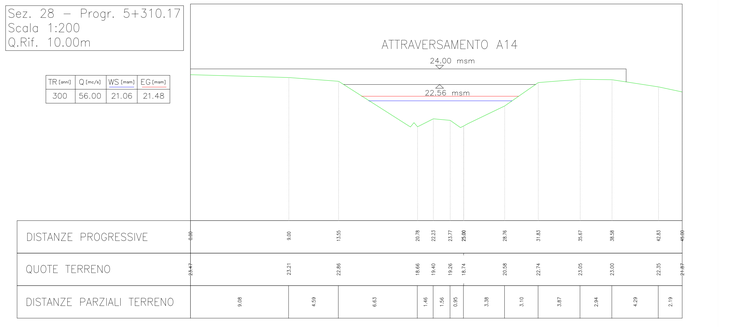
TR [anni]	Q [mc/s]	WS [msm]	EG [msm]
300	56.00	18.82	20.62



Sez. 28 – Progr. 5+310.17
Scala 1:200
Q.Rif. 10.00m

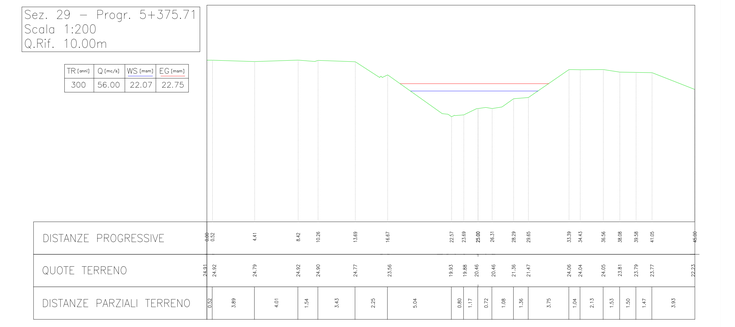
ATTRAVERSAMENTO A14
24.00 msm
22.36 msm

TR [anni]	Q [mc/s]	WS [msm]	EG [msm]
300	56.00	21.06	21.48



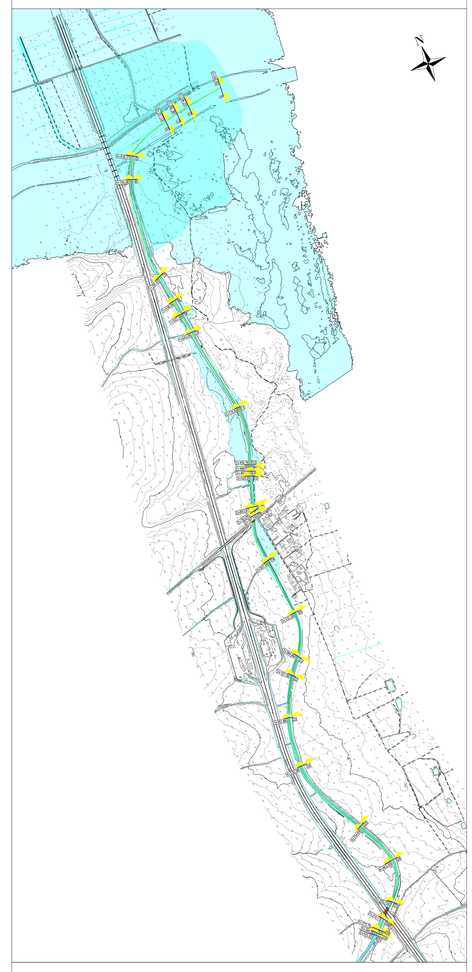
Sez. 29 – Progr. 5+375.71
Scala 1:200
Q.Rif. 10.00m

TR [anni]	Q [mc/s]	WS [msm]	EG [msm]
300	56.00	22.07	22.75



INQUADRAMENTO SCALA 1:12000

Sezioni rilevate
Alveo



Le sezioni trasversali dell'alveo sono state ricostruite mediante un rilievo celerimetrico in campo.

La condizione al contorno di valle del canale è il livello idrico nel torrente Saccione per un TR 300 anni.

COMMITTENTE:

RFI RETE FERROVIARIA ITALIANA
GRUPPO FERROVIE DELLO STATO ITALIANE

PROGETTAZIONE:

ITALFERR
GRUPPO FERROVIE DELLO STATO ITALIANE

INFRASTRUTTURE FERROVIARIE STRATEGICHE DEFINITE DALLA LEGGE OBIETTIVO N.443/01

U.O. INFRASTRUTTURE SUD

PROGETTO DEFINITIVO

LINEA PESCARA - BARI
RADDOPPIO DELLA TRATTA FERROVIARIA TERMOLI - LESINA
LOTTI 2 e 3 - RADDOPPIO TERMOLI - RIPALTA
IDROLOGIA E IDRAULICA

Sezioni ante operam "Canale Collettore di Bonifica delle Colline di Chieuti" pk 15+650 - 20+000 2/2

SCALA: 1:200

COMMESSA	LOTTO	FASE	ENTE	TIPO DOC.	OPERA/DISCIPLINA	PROGR.	REV.
L I 0 2	0 2	D	7 8	W 9	I D 0 0 0 2	0 1 7	A

Rev.	Descrizione	Redatto	Data	Verificato	Data	Approvato	Data	Autorizzato Data
A	Emissione Definitiva	A.Inglielli	Nov. 2018	A. Bortora	Nov. 2018	R.Bernardo	Nov. 2018	D. Tiberti Nov. 2018

File: LI0202D78W9ID0002017A.DWG