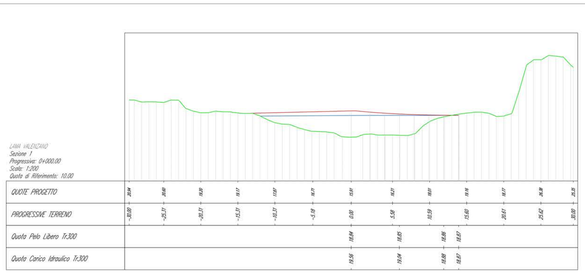

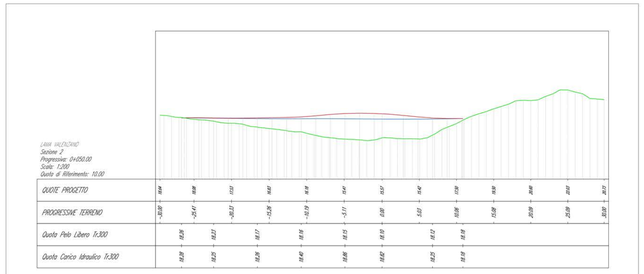

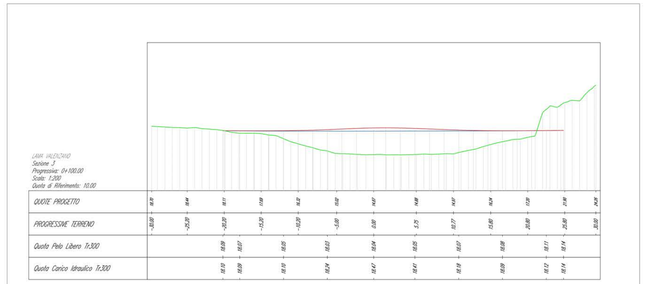

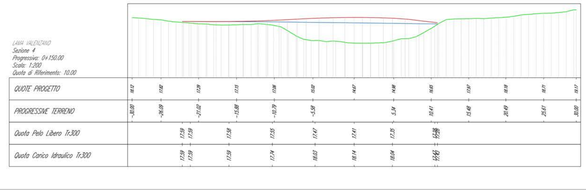

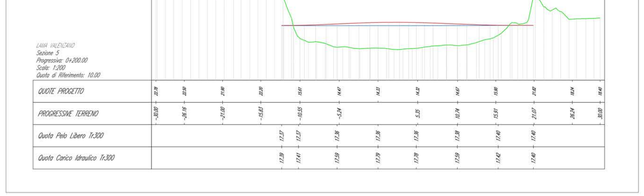

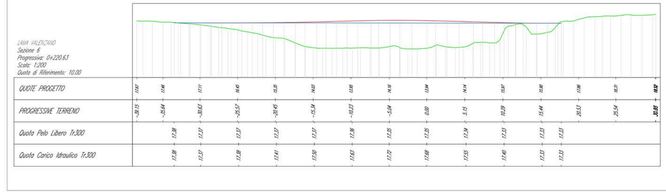

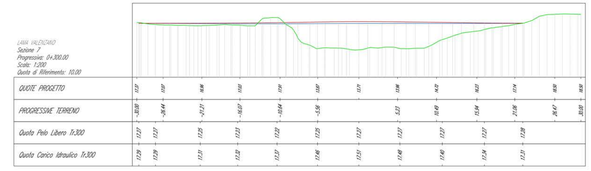

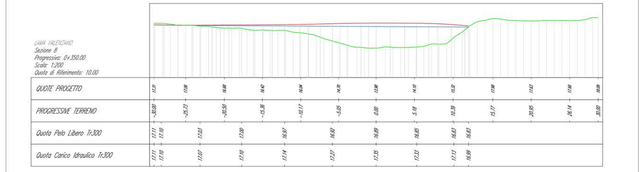

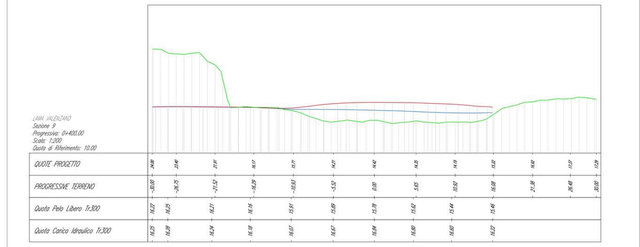

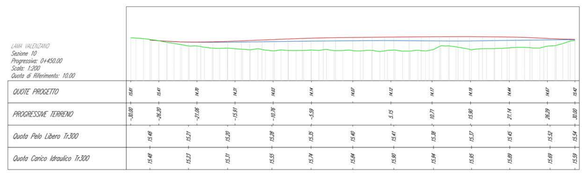

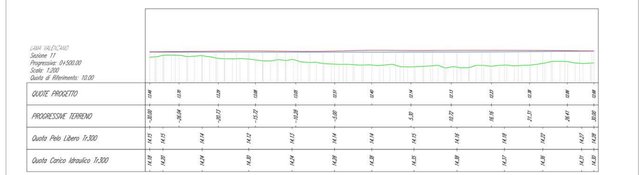

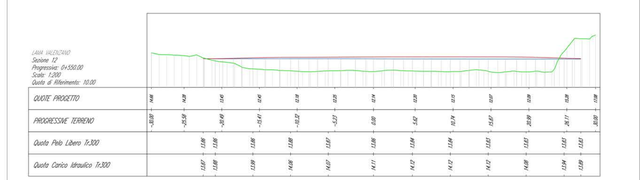

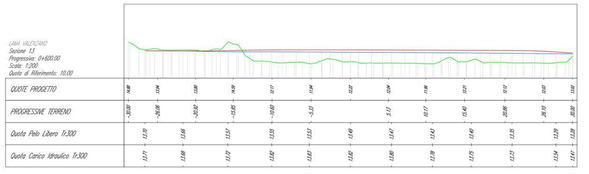

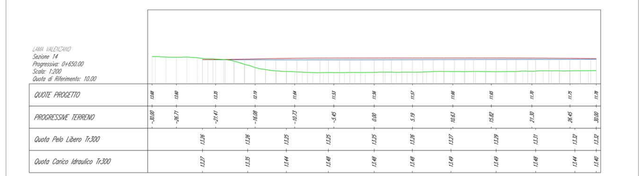

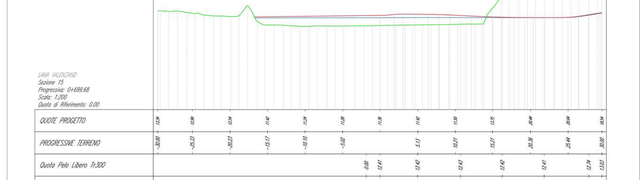

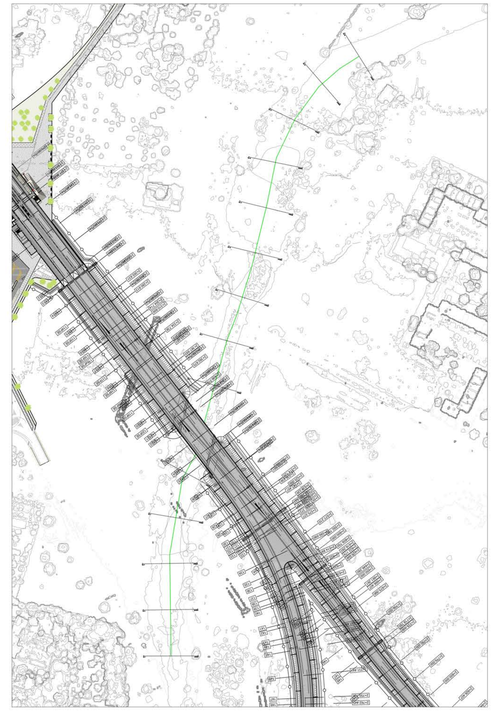

dati topografici rilievo ottobre 2021

Tr 300 174.23 m^3/s

COMMITTENTE:

RFI RETE FERROVIARIA ITALIANA
GRUPPO FERROVIE DELLO STATO ITALIANE
DIREZIONE INVESTIMENTI
DIREZIONE PROGRAMMI INVESTIMENTI
DIRETTRICE SUD - PROGETTO ADRIATICA

DIREZIONE LAVORI:

ITALFERR GRUPPO FERROVIE DELLO STATO ITALIANE

APPALTATORE:

AGOSTINO COSTRUZIONI GENERALI

PROGETTAZIONE:

MANDATARIA: rpa MANDANTE: PROGETTARE HUB

PROGETTO ESECUTIVO

LINEA BARI-LECCE - RIASSETTO NODO DI BARI
TRATTA A SUD DI BARI
VARIANTE DI TRACCIATO TRA BARI C.LE E BARI TORRE A MARE

STUDIO IDROLOGICO E IDRAULICO

SEZIONI IDRAULICHE ANTE OPERA - LAMA VALENZANO

APPALTATORE	PROGETTAZIONE		SCALA:
Il Legale Rappresentante Ing. Agostino Ago	DIRETTORE DELLA PROGETTAZIONE Ing. MARCO RASIMELLI		1:100/1:200

COMMESSA LOTTO	FASE	ENTE	TIPO DOC.	OPERA/DISCIPLINA	PROGR.	REV.
IA3S	01	E	ZZ	WZ	ID0002	001	C

Revis.	Descrizione	Redatto	Data	Verificato	Data	Approvato	Data	Autorizzato Data
A	Emissione esecutiva	P.Fanelli	22.04.2022	D.Lovisolo	02.04.2022	M.Rasimelli	21.04.2022	
B	Emissione Esecutiva	P.Fanelli	22.10.2022	D. Lovisolo		M. Rasimelli		
C	Emissione esecutiva	P.Fanelli	03.01.2023	D. Lovisolo		M. Rasimelli	04.01.2023	

File: IA3S01EZZWZID0002001B.DWG

Scala: 1:100/1:200

n. Elab.:

Firmato digitalmente da
Marco Rasimelli
O = Ordine degli Ingegneri della Provincia di Perugia
C = IT