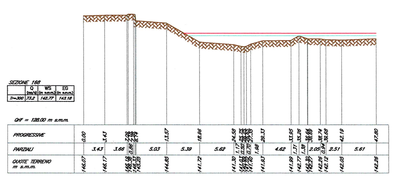
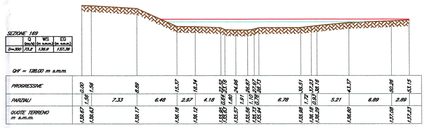
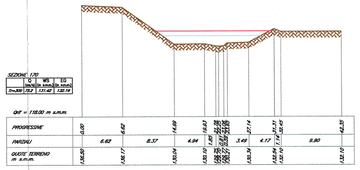
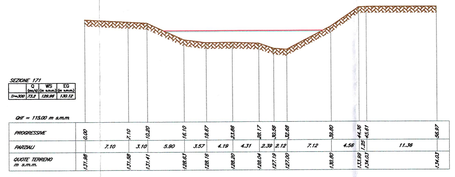
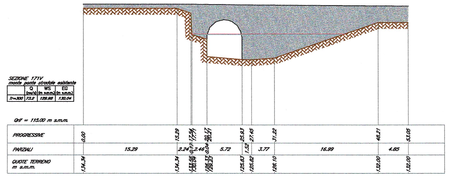
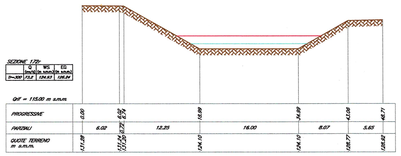


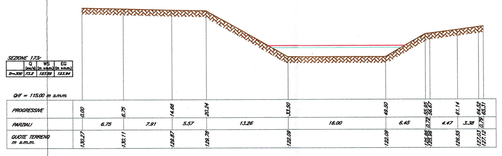


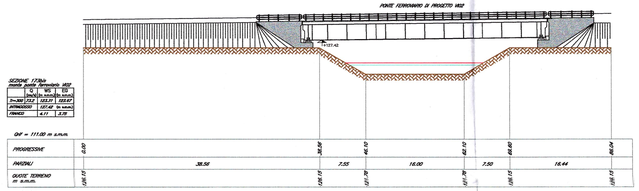


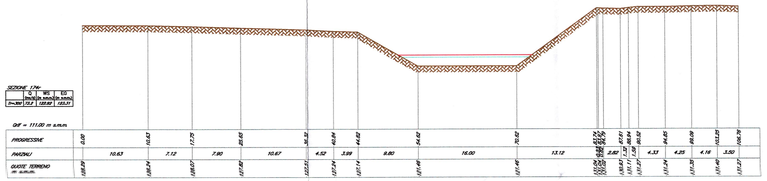


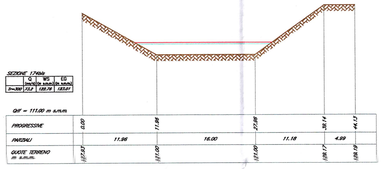


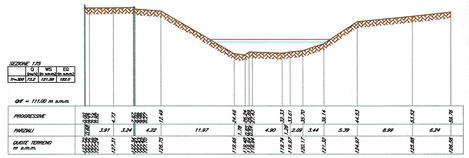


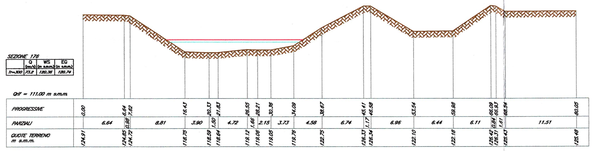


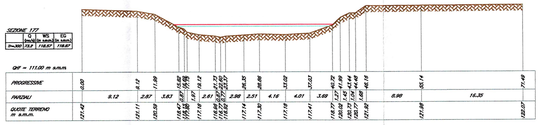


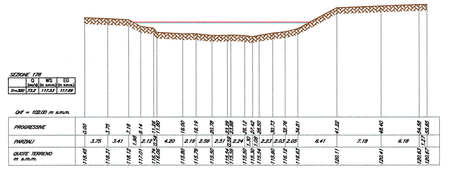


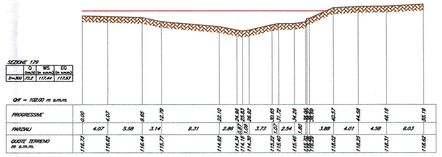


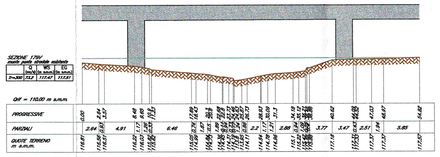


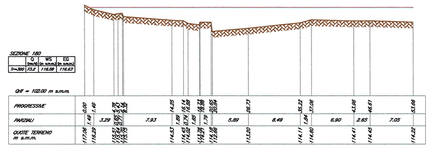


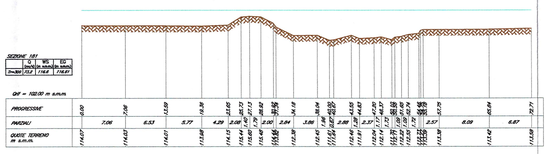












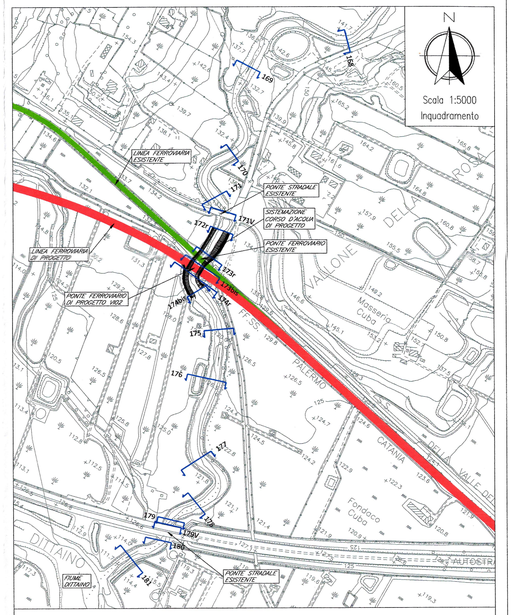
LEGENDA SEZIONI

LIVELLO IDRICO TR 300 (WS)

LIVELLO ENERGIA TR 300 (EG)

PROFILO DEL TERRENO

NB: LE QUOTE SONO ESPRESSE IN m s.m.m.



Note:
Demolizioni: Ponte ferroviario esistente
Profilo idrico TR 300
Condizione al contorno di valle corrispondente al livello nel Dittaino calcolato con modello bidimensionale per un evento con TR 300

COMMITTENTE:

RFI RETE FERROVIARIA ITALIANA
GRUPPO FERROVIE DELLO STATO ITALIANE

PROGETTAZIONE:

ITALFERR
GRUPPO FERROVIE DELLO STATO ITALIANE

DIRETTRICE FERROVIARIA MESSINA-CATANIA-PALERMO
NUOVO COLLEGAMENTO PALERMO-CATANIA

U.O. CORPO STRADALE E GEOTECNICA

PROGETTO DEFINITIVO

RADDOPPIO DELLA TRATTA BICOCCA - CATENANUOVA

IDRAULICA

Sezioni post operam - Vallone della Rosa

Opera VI02

SCALA : 1:400

COMMESSA	LOTTO	FASE	ENTE	TIPO DOC.	OPERA/DISCIPLINA	PROGR.	REV.
RS0K	10	D	11	WZ	ID0002	013	A

Revis.	Descrizione	Redatto	Data	Verificato	Data	Approvato	Data	Autorizzato	Data
A	Emissione Esecutiva		04.16		04.16		04.16		04.16

File:

n. Elab.: 119