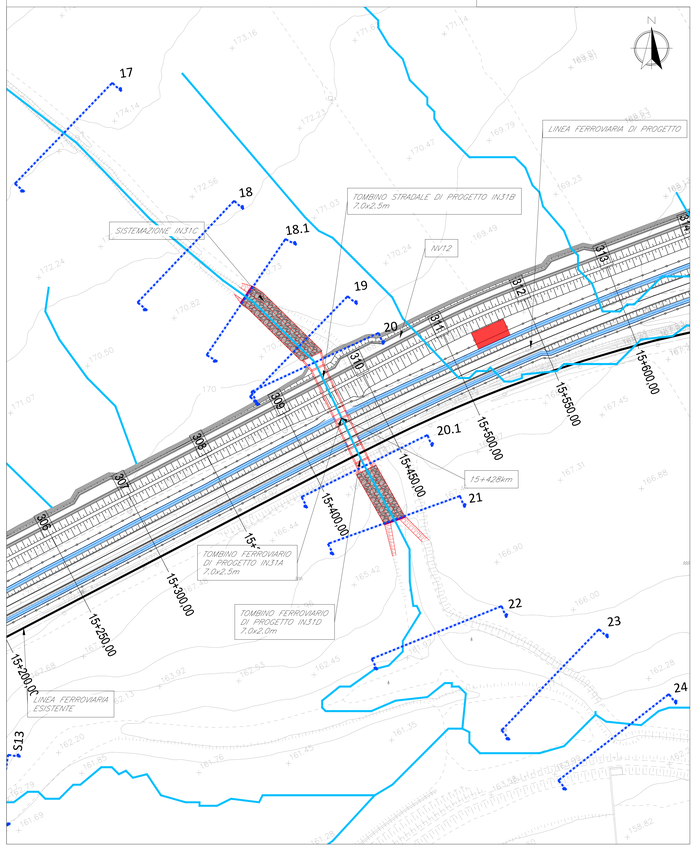
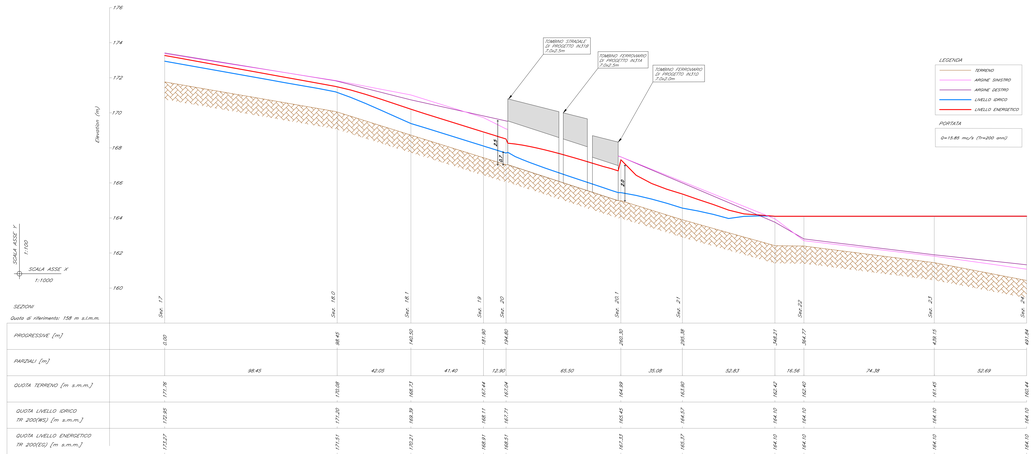
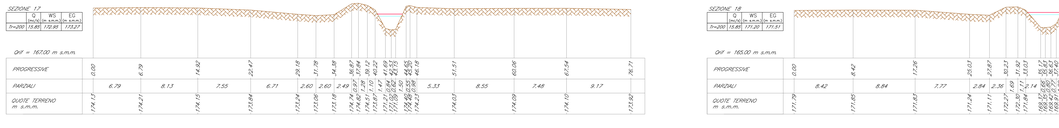
PLANIMETRIA POST OPERAM DEL CORSO D'ACQUA ALLA progr. 15+428 Scala 1:1.000

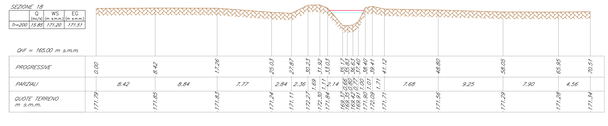


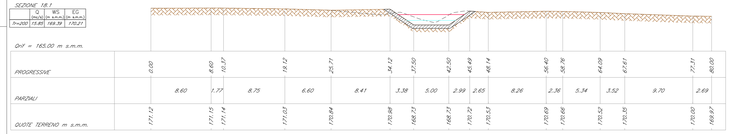
PROFILO POST OPERAM

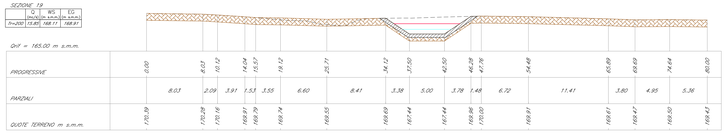


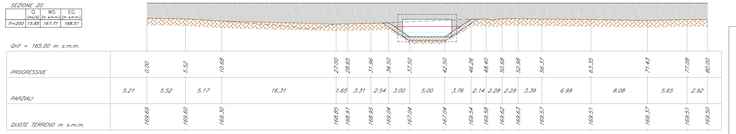
SEZIONI POST OPERAM SCALA 1:250

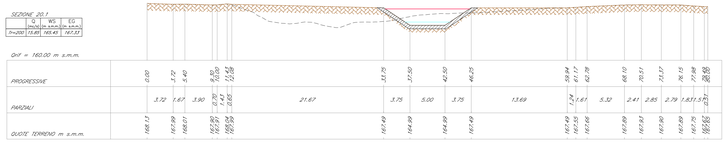


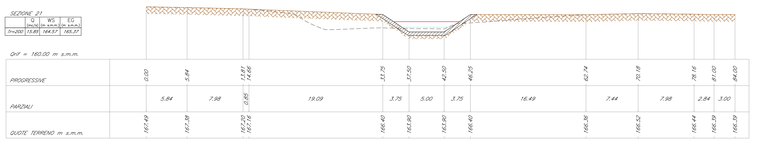


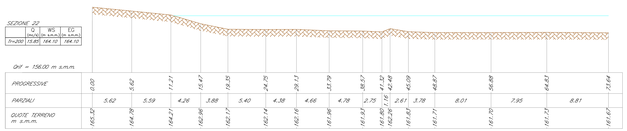


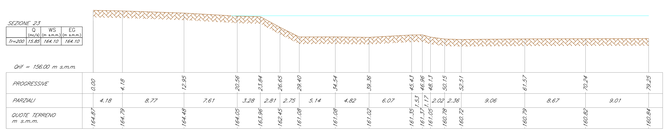


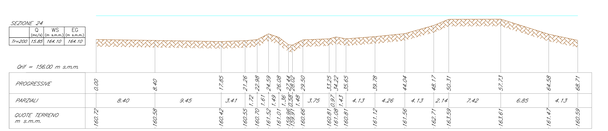




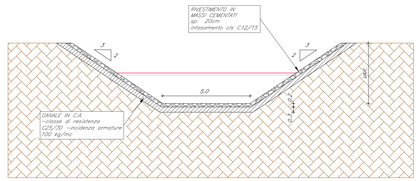








SEZIONE TIPO SISTEMAZIONE IN31C Scala 1:100



N.B.: PREVEDERE A MONTE E A VALLE DELLA SISTEMAZIONE UN TAGLIONE IN C.A. COME DA TIPOLOGICO (CFR. ELAB. RS3E5D07B6CD0000100A)

MOVIMENTI TERRA						
Sezione	Scotico		Scavo canale		Riempitivi vari	
	Area	Volume	Area	Volume	Area	Volume
	m²	m³	m²	m³	m²	m³
S18.1	6.42	0.00	10.78	0.00	6.27	0.00
S19	9.09	320.75	23.40	706.84	11.90	375.76
S20	8.94	116.29	22.10	293.48	10.84	146.67
S21	14.66	414.06	4.76	471.26	49.25	1054.28
Taglione monte				18.13		
Taglione valle				21.51		
TOTALE		851.10		1511.22		1576.71

RIVESTIMENTO CANALE			
Scogliera massi diam.0.2m cementati	68.83 m³	percentuale intasamento cls =	30%
Rivestimento canale in c.a. C25/30	344.14 m³	incidenza armature =	100 kg/m³
Taglione monte c.a. C25/30	18.13 m³	incidenza armature =	100 kg/m³
Taglione valle c.a. C25/30	21.51 m³	incidenza armature =	100 kg/m³

QUADRO D'UNIONE — Scala 1:100.000

LEGENDA PLANIMETRIA

- 100 — Traccia Sezioni Idrauliche (Vista delle sezioni da monte a valle)
- Opere in progetto
- Idrografia
- Intervento di progetto

LEGENDA SEZIONI

- LIVELLO IDRICO TR 200 (WS)
- LIVELLO ENERGIA TR 200 (EG)
- PROFILO DEL TERRENO DI PROGETTO
- PROFILO DEL TERRENO ESISTENTE

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

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. INFRASTRUTTURE SUD

PROGETTO DEFINITIVO

TRATTA DITTAINO - CATENANUOVA

IDROLOGIA E IDRAULICA

OPERE MINORI
Planta, profilo e sezioni post operam corso d'acqua alla progr. 15+428

SCALA: varie

COMMESSA	LOTTO	FASE	ENTE	TIPO DOC.	OPERA/DISCIPLINA	PROGR.	REV.
RS3E	50	D	78	BZ	ID0002	020	A

Rev.	Descrizione	Redatto	Data	Verificato	Data	Approvato	Data	Autorizzato Data
A	Emissione esecutiva	PROGIN.	Dicembre 2019	D. Sartori	Dicembre 2019	F. Sgattoni	Dicembre 2019	Dario Tibaldi Dicembre 2019
				A. Tinazzi				

File: RS3E50D78BZID0002020A.dwg — n. Elab.: 208