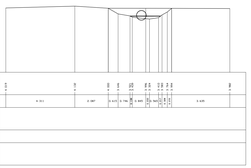
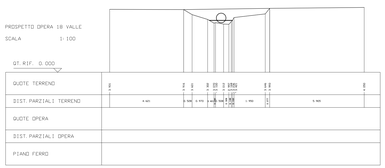
PROSPETTO OPERA 18 MONTE

SCALA 1:100



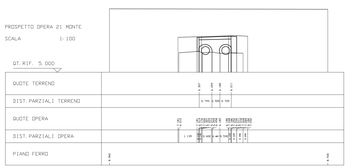
PROSPETTO OPERA 18 VALLE

SCALA 1:100



PROSPETTO OPERA 21 MONTE

SCALA 1:100



PROSPETTO OPERA 21 VALLE

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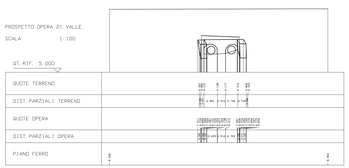

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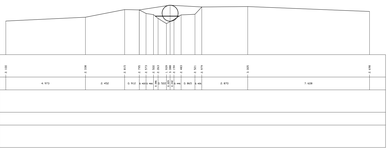
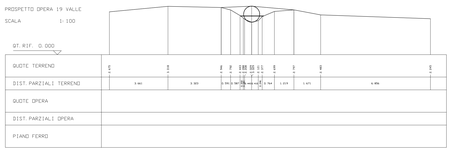


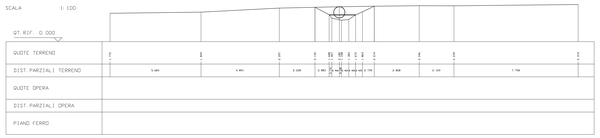
PROSPETTO OPERA 19 VALLE

SCALA 1:100



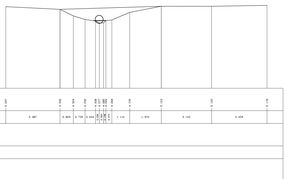
PROSPETTO OPERA 20 MONTE

SCALA 1:100



PROSPETTO OPERA 22 MONTE

SCALA 1:100



PROSPETTO OPERA 22 VALLE

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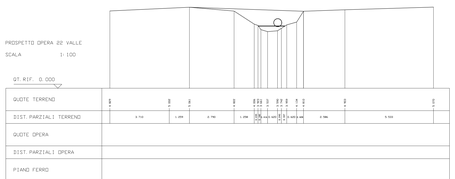

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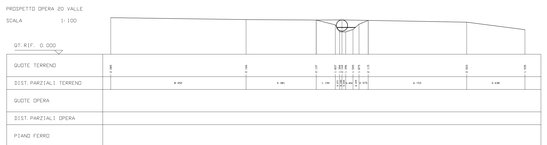
SCALA 1:100



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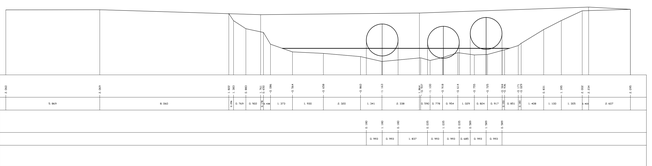
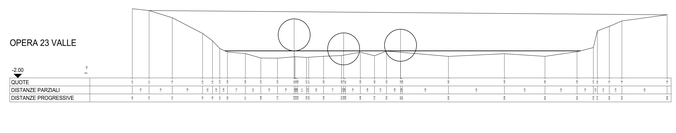


OPERA 23 VALLE



COMMITTENTE:

RFI RETE FERROVIARIA ITALIANA
GRUPPO FERROVIE DELLO STATO ITALIANE

PROGETTAZIONE:

ITALFERR
GRUPPO FERROVIE DELLO STATO ITALIANE

LINEA CATANIA - SIRACUSA

DIREZIONE TECNICA

U.O. PROGETTAZIONE LINEE, NODI E ARMAMENTO

PROGETTO DI FATTIBILITA' TECNICO ECONOMICA

COLLEGAMENTO FERROVIARIO CON IL PORTO DI AUGUSTA

RILIEVI CELERIMETRICI

PROSPETTI OPERE D'ARTE 003/009 - OPP 18 - 19 - 20 - 21 - 22 - 23

SCALA: 1:100

COMMESSA	LOTTO	FASE	ENTE	TIPO DOC.	OPERA/DISCIPLINA	PROGR.	REV.
RS62	00	R	13	PA	IF0009	003	B

Rev.	Descrizione	Redatto	Data	Verificato	Data	Approvato	Data	Autorizzato Data
A	Emissione Esecutiva	F. Collelli	Aprile 2022	R. Alosi	Aprile 2022	P. Carfagnino	Aprile 2022	V. Cortesi Maggio 2022
B	Emissione Esecutiva	F. Collelli G. Di Carlo	Maggio 2022	R. Alosi	Maggio 2022	D. Lamorgese	Maggio 2022	ITALFERR S.p.A. Dott. Ing. Vincenzo Cortesi Ordine degli Ingegneri di Roma n. A 17832

File: RS62 00 R 13 PA IF 00 09 003 B.dwg

n. Elab.: