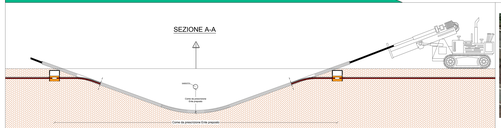
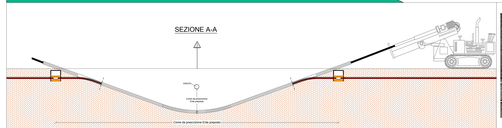
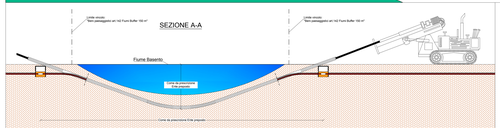
ATTRAVERSAMENTO GASDOTTO - Interferenza n°3.2 scala 1:100



ATTRAVERSAMENTO GASDOTTO - Interferenza n°3.1 scala 1:100



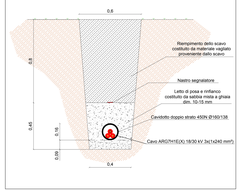
ATTRAVERSAMENTO FIUME BASENTO - Interferenza n°1 scala 1:100



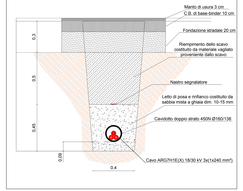
PLANIMETRIA INTERFERENZE

NOTA: Vedi Tavola "A.12.a.21 Planimetria con individuazione di tutte le interferenze"

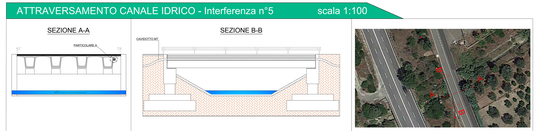
POSA CAVIDOTTO MT scala 1:10



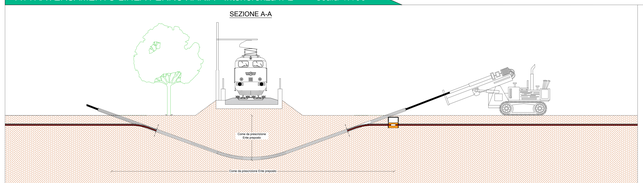
POSA CAVIDOTTO MT scala 1:10



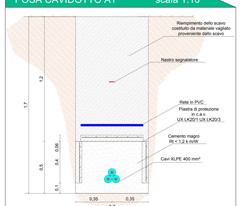
ATTRAVERSAMENTO CANALE IDRICO - Interferenza n°5 scala 1:100



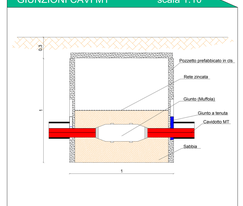
ATTRAVERSAMENTO LINEA FERROVIARIA - Interferenza n°2 scala 1:100



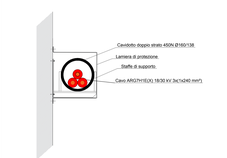
POSA CAVIDOTTO AT scala 1:10



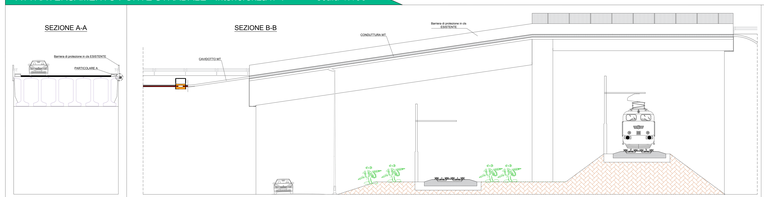
GIUNZIONI CAVI MT scala 1:10



PARTICOLARE A scala 1:5



ATTRAVERSAMENTO PONTE STRADALE - Interferenza n°4 scala 1:100



CATALDO ROCCO ROMEO
2.5.5.0.4.6.9.0.1.
CN=IT, O=ROMEO
GMT+01:00

REGIONE BASILICATA
Comune di Pomarico (MT)

Progetto integrato agrivoltaico denominato "MASSERIA GLIONNA": riattivazione di una azienda zootecnica diamesa e realizzazione di una centrale fotovoltaica di potenza nominale pari a 19,9980 MW con le relative opere connesse ed infrastrutture indispensabili

Tavola:	Elaborato:	Scala:
A.12.a.17.	Sezioni tipo stradali, ferroviarie, idriche e aerei	1:100

PROPONENTE:

FOTOVOLTAICA SRL

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REVISIONI

REV.	DATA	DESCRIZIONE	ESEGUITO	CONTROLLATO	APPROVATO
00	14/01/2021	EMISSIONE	Ing. Cataldo Bongiorno	Ing. Tarsisio Giordano	Ing. Cataldo Rocco Romeo

SPAZIO RISERVATO AGLI ENTI:

PROGETTISTA:
ING. CATALDO ROCCO ROMEO