BELENOS s.r.l.

IMPIANTO AGRIVOLTAICO DI PRODUZIONE DI ENERGIA ELETTRICA DA FONTE FOTOVOLTAICA DELLA POTENZA DI CIRCA 60,032 MWp IN AGRO DI ORTA NOVA (FG) LOCALITA' "LA FICORA" E DELLE RELATIVE OPERE CONNESSE IN AGRO DI CERIGNOLA (FG)

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Azienda con Sistema di Gestione Certificato
UNI EN ISO 9001:2015
UNI EN ISO 14001:2015
UNI ISO 45001:2018

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Collaborazioni (o altre cariche)
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ing. Tommaso MANCINI
ing. Antonio CRISAFULLI
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ing. Valentina SAMMARTINO
ing. Stefania DE CARO
ing. Ilaria Pierri
arch. Angela LA RICCIA
dott. pianif. Antonio SANTANDREA

Responsabile commessa
ing. Danilo POMPONIO

ORDINE DEGLI INGEGNERI PROVINCIA DI BARI
INGEGNERE DANILO POMPONIO
Sez. A - 2012
Firma Digitale
Firma con validità legale ai sensi dell'art. 1 lett. p) del D.Lgs. 82/2005 e ss.mm.ii. e DPCM 22/02/2013

TAVOLA	TITOLO	COMMESSA	TIPOLOGIA
P12	**TIPOLOGICO SCAVI**	**19049**	**D**
		CODICE ELABORATO	
REVISIONE		**DW19049D-P12**	
01		SOSTITUISCE	SOSTITUITO DA
		CODICE ELABORATO	CODICE ELABORATO
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1/1		**DW19049D-P12.dwg**	**1:20**

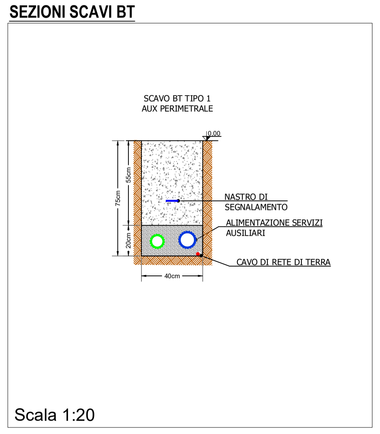
REV	DATA	MODIFICA	DISEGNATO	CONTROLLATO	APPROVATO
00	26/02/2020	Emissione	Di Chio	Miglionico	Pomponio
01	20/04/2022	Revisione layout agrivoltaico	Mastroserio	Miglionico	Pomponio
02					
03					
04					
05					

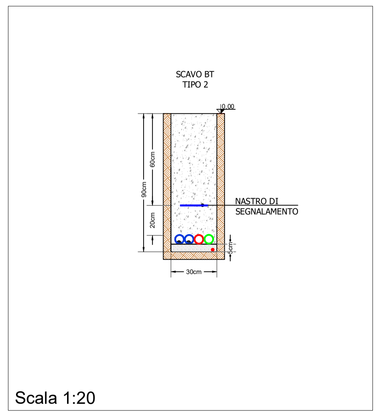
Disegno elaborato con sistema CAD. E' vietata la modifica manuale. Mod. P-02b01 rev.4 18.12.2020

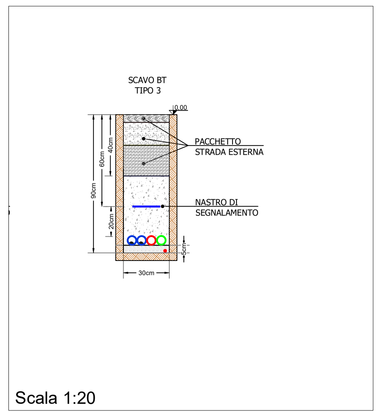
LEGENDA

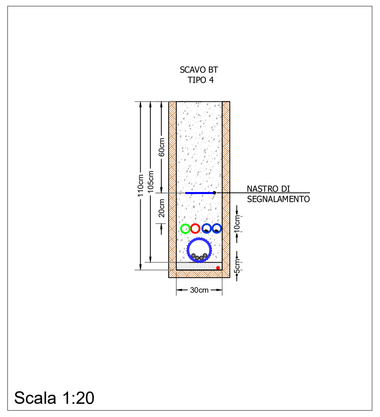
	Terreno setacciato da scavo
	Sabbia
	Nastro monitore
	Tubo corrugato 450N Ø90mm per cavi di segnale
	Tubo corrugato 450N Ø110mm per cavi di alimentazione servizi ausiliari perimetrali
	Tubo corrugato 450N Ø125mm per cavi in uscita dagli string box
	Tubo corrugato 450N Ø63mm per cavi di stringa (solari)
	Tubo corrugato 450N Ø63mm per cavi di segnale
	Cavo in alluminio BT di potenza in uscita dagli string box
	Cavo solare di stringa
	Corda nuda di rame per impianto di terra 35mmq

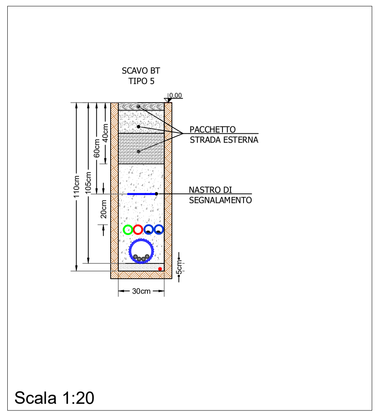
SEZIONI SCAVI BT

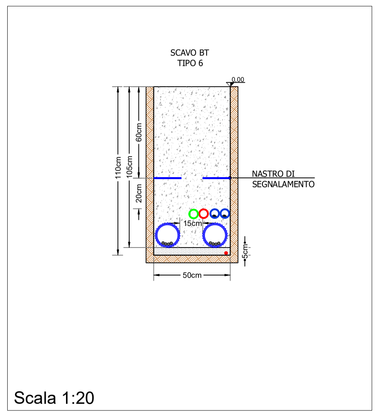


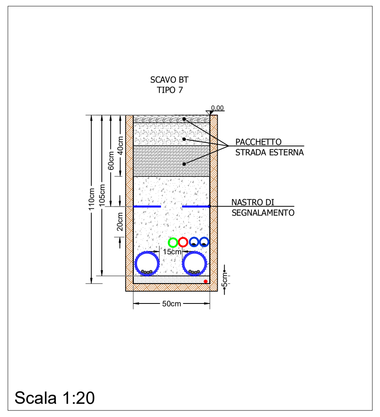


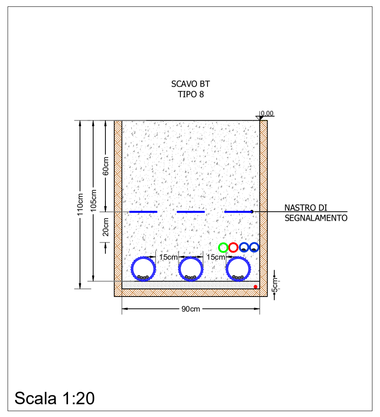


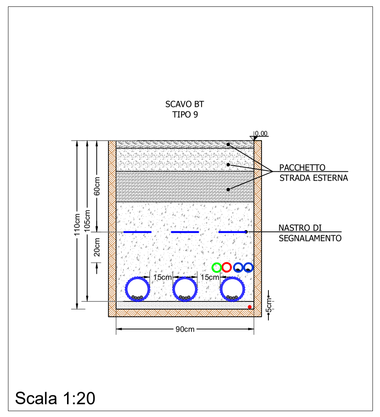


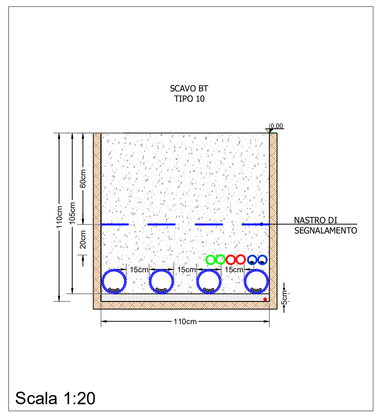


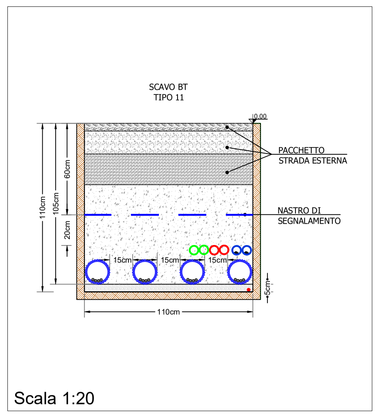


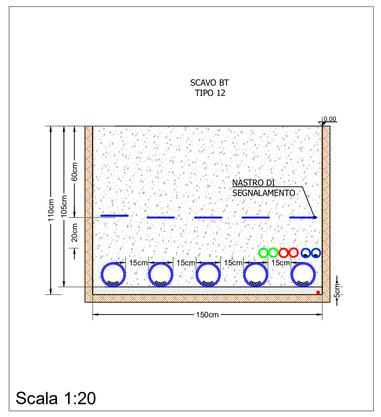


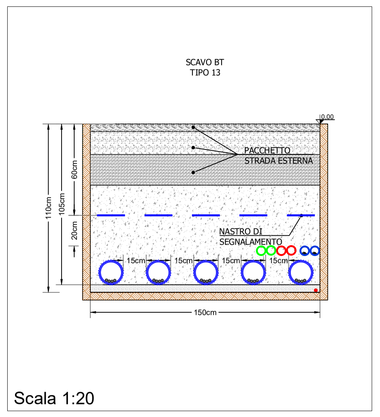


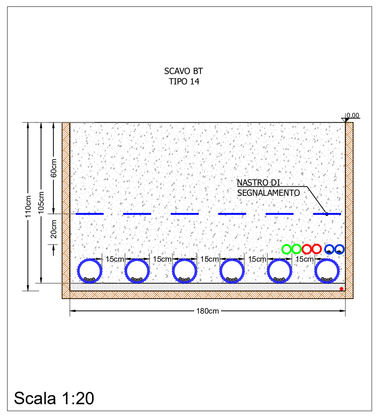


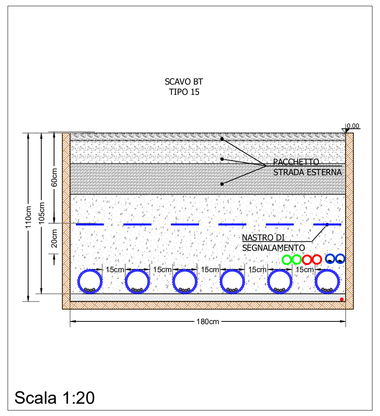


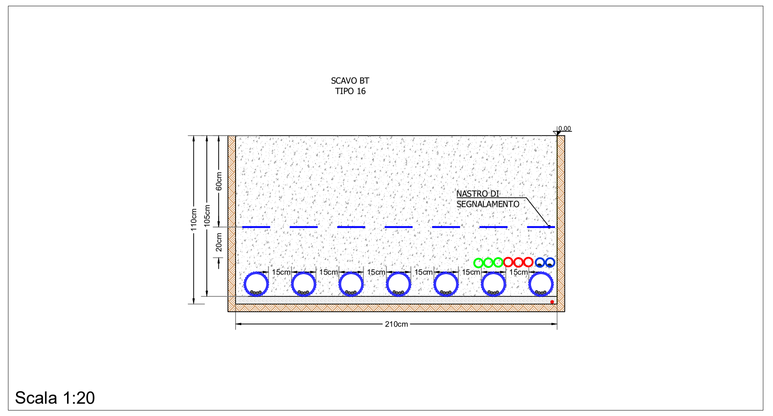


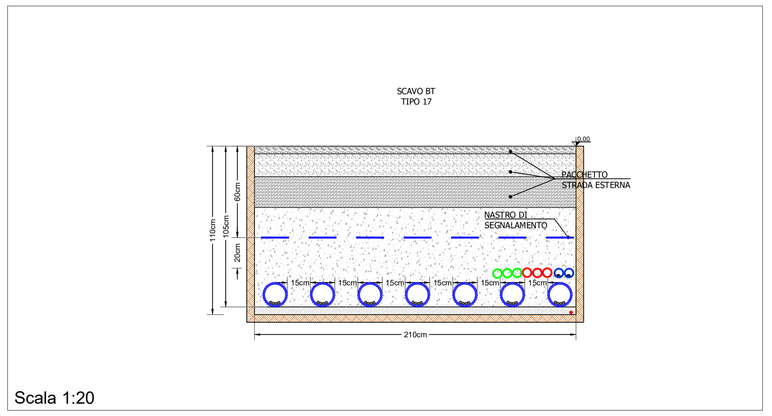




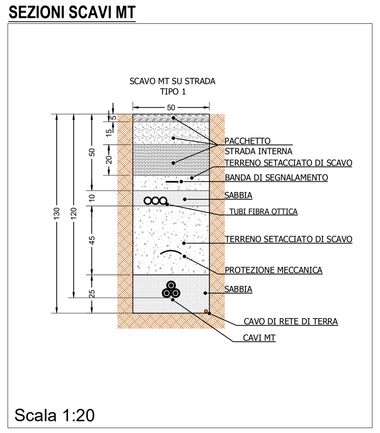


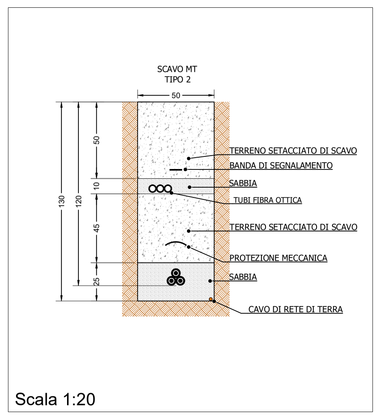


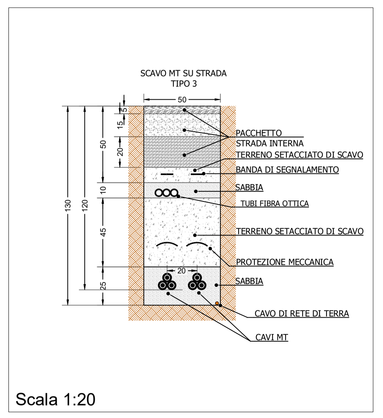


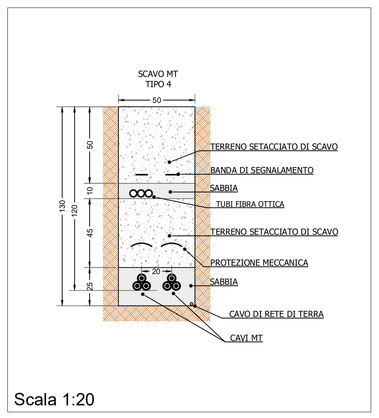


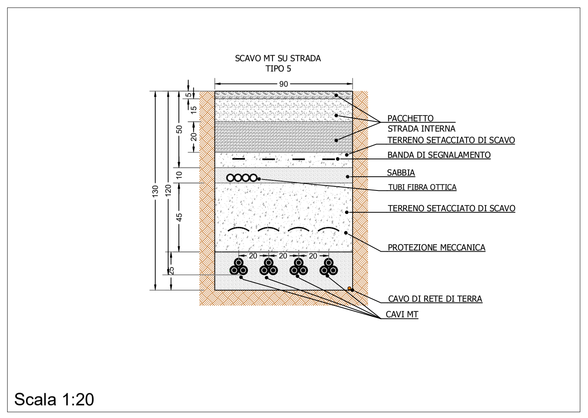
SEZIONI SCAVI MT

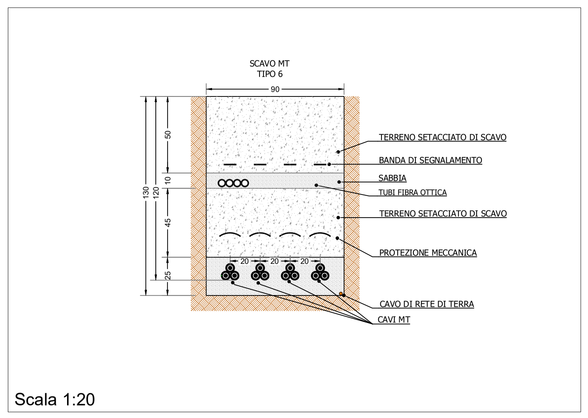


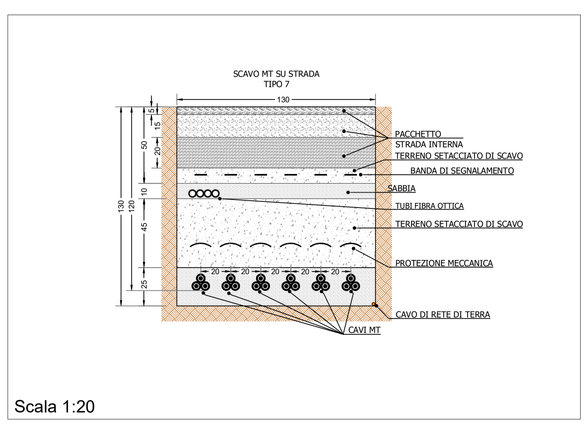


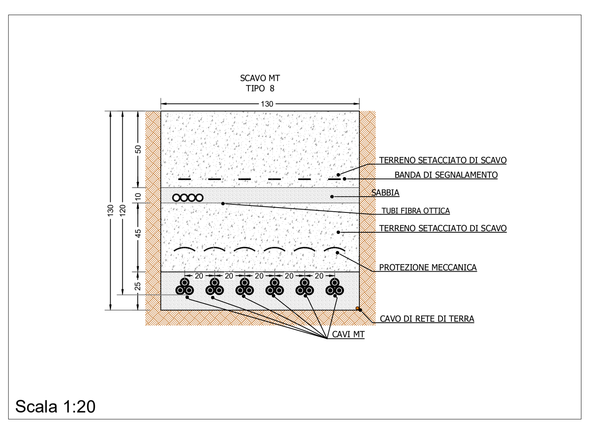












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