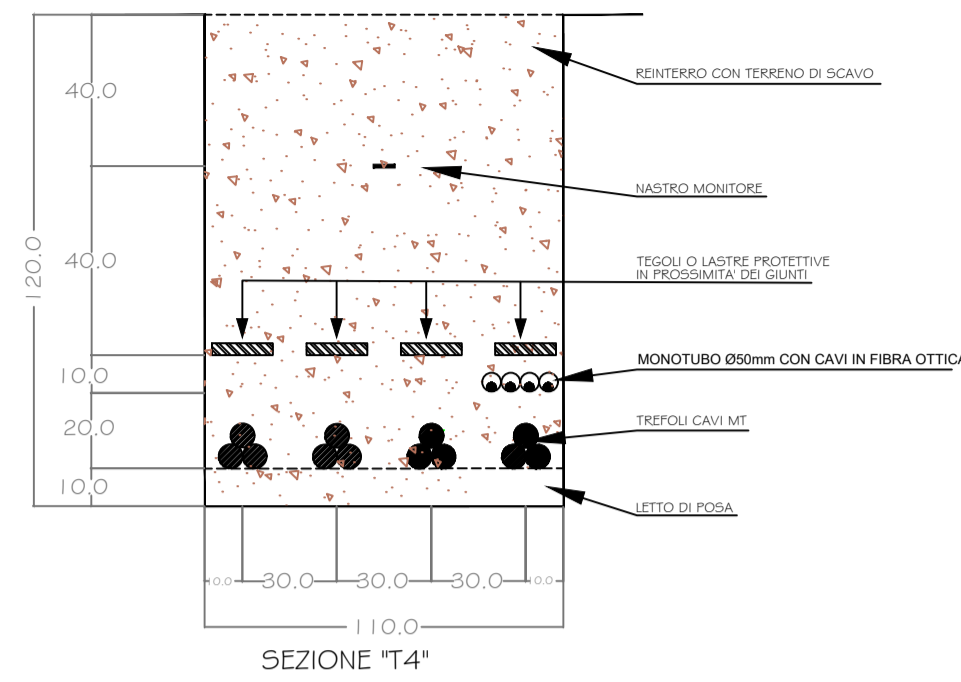
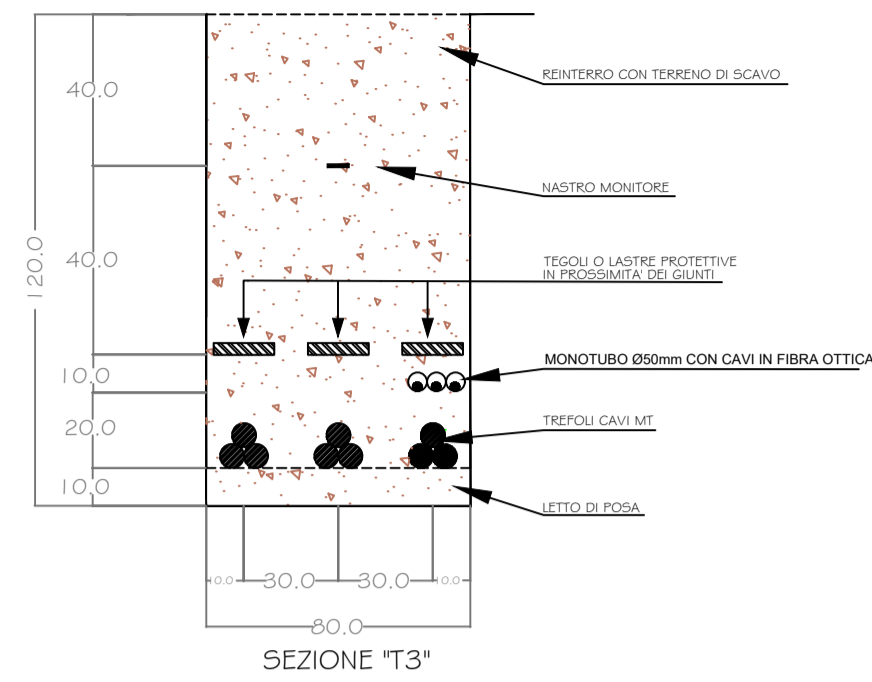
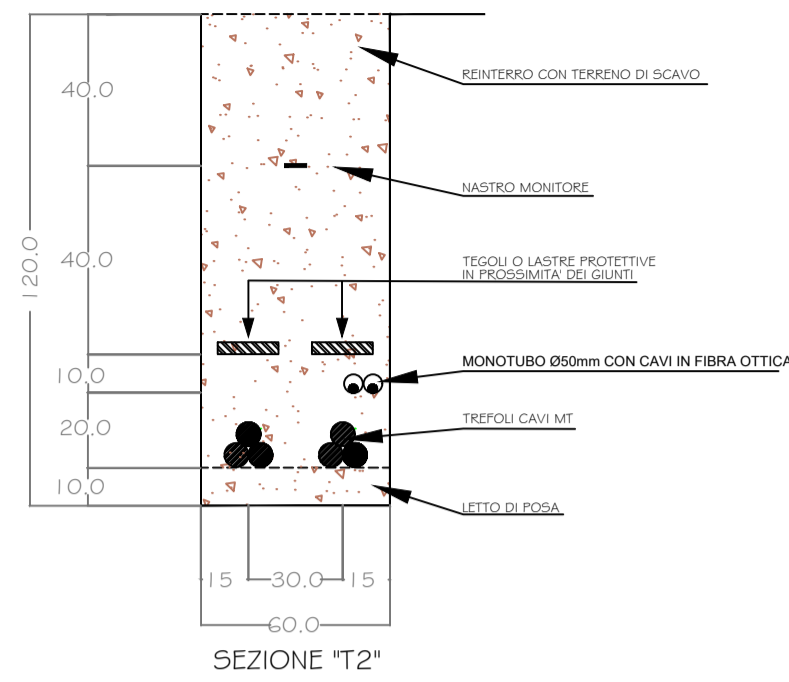
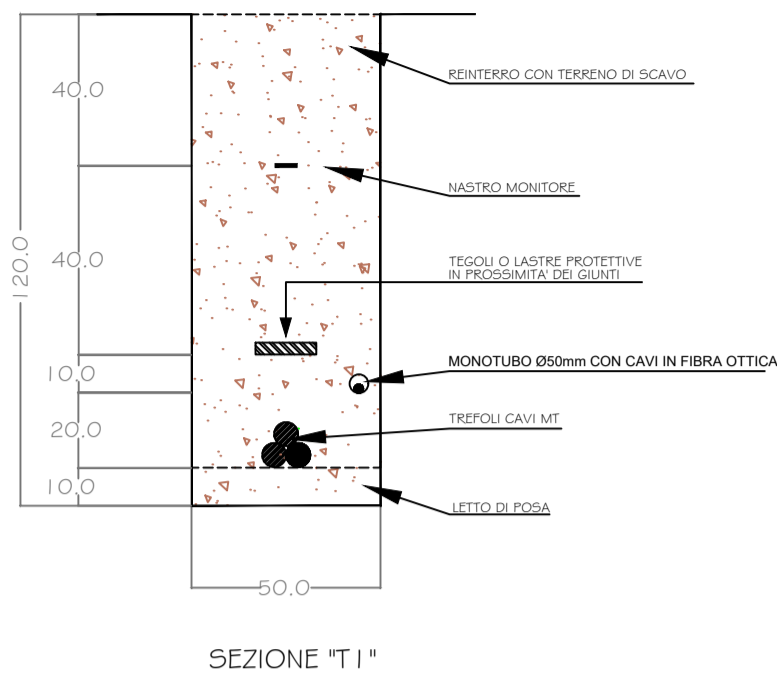
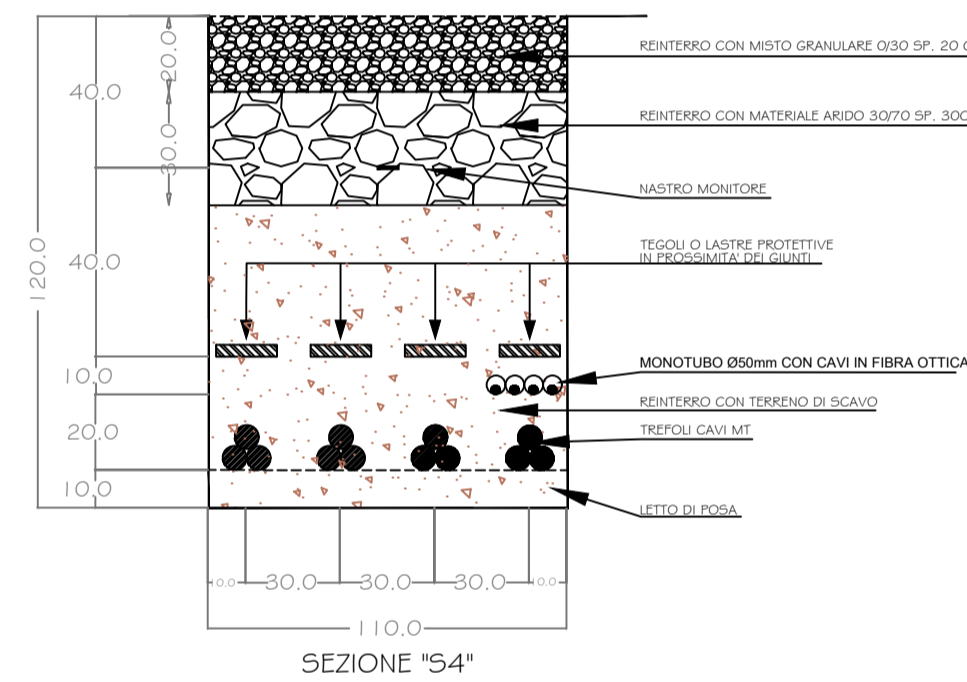
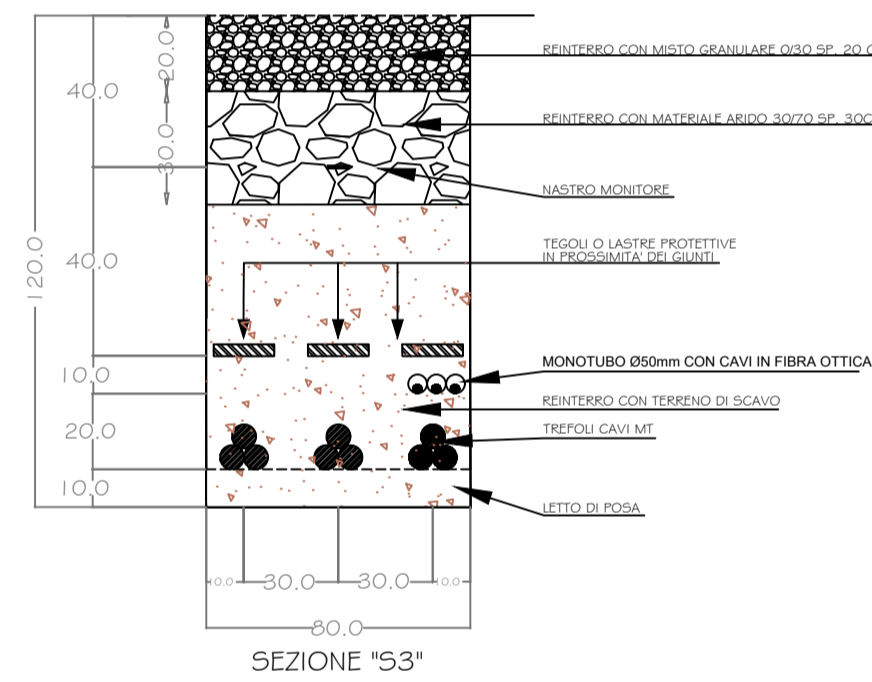
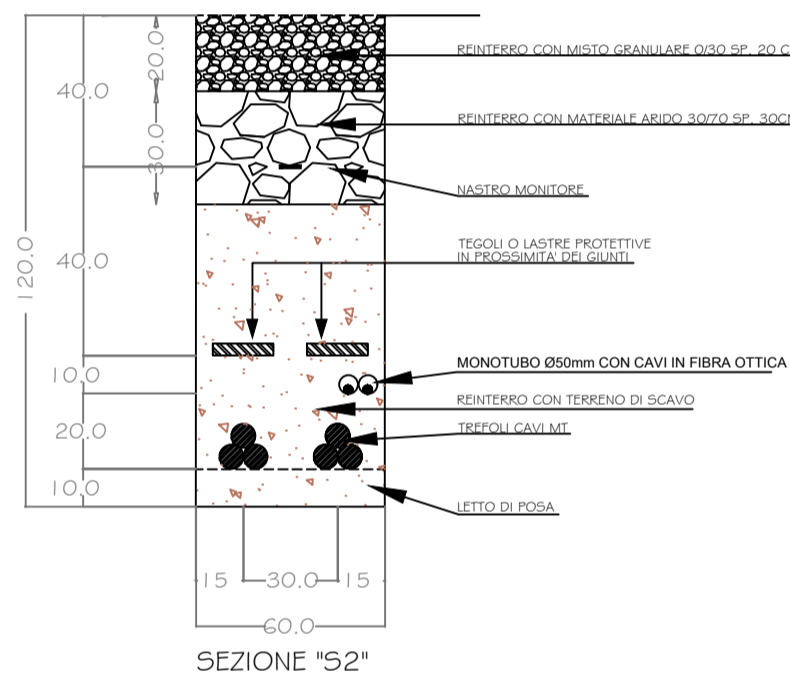
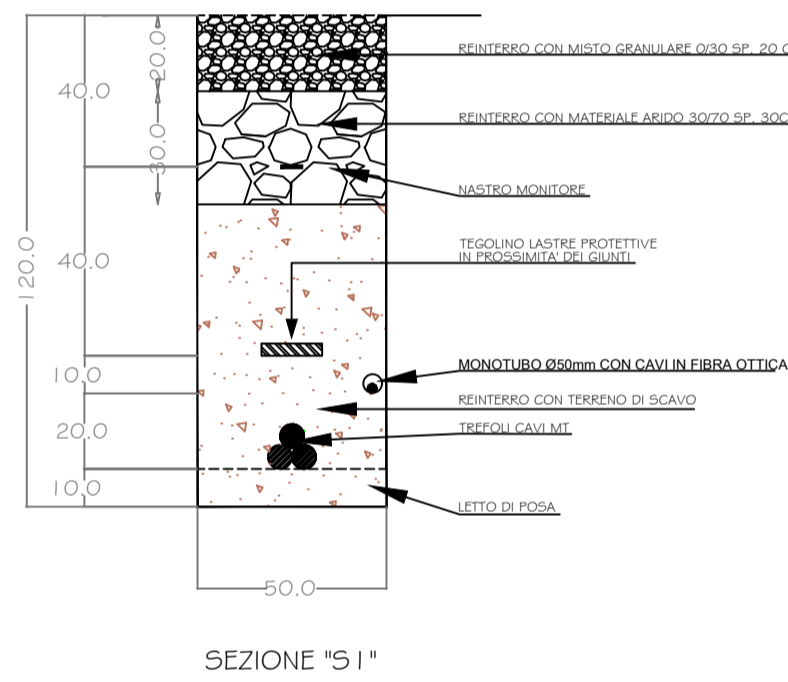


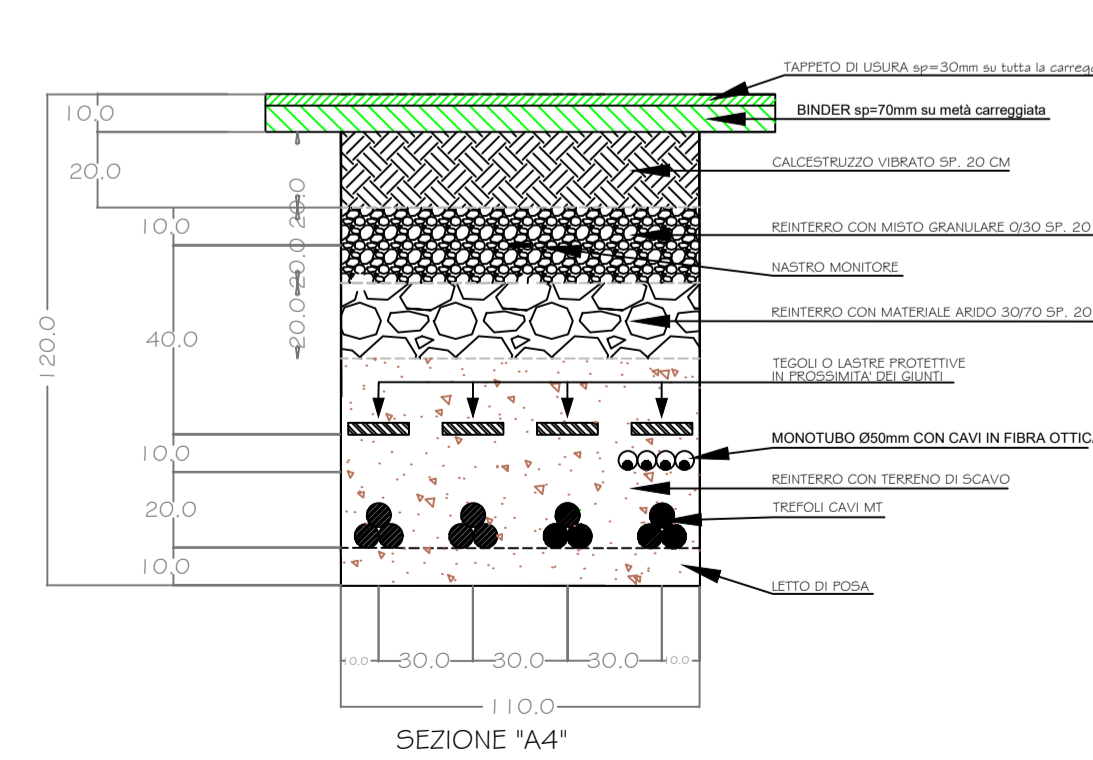
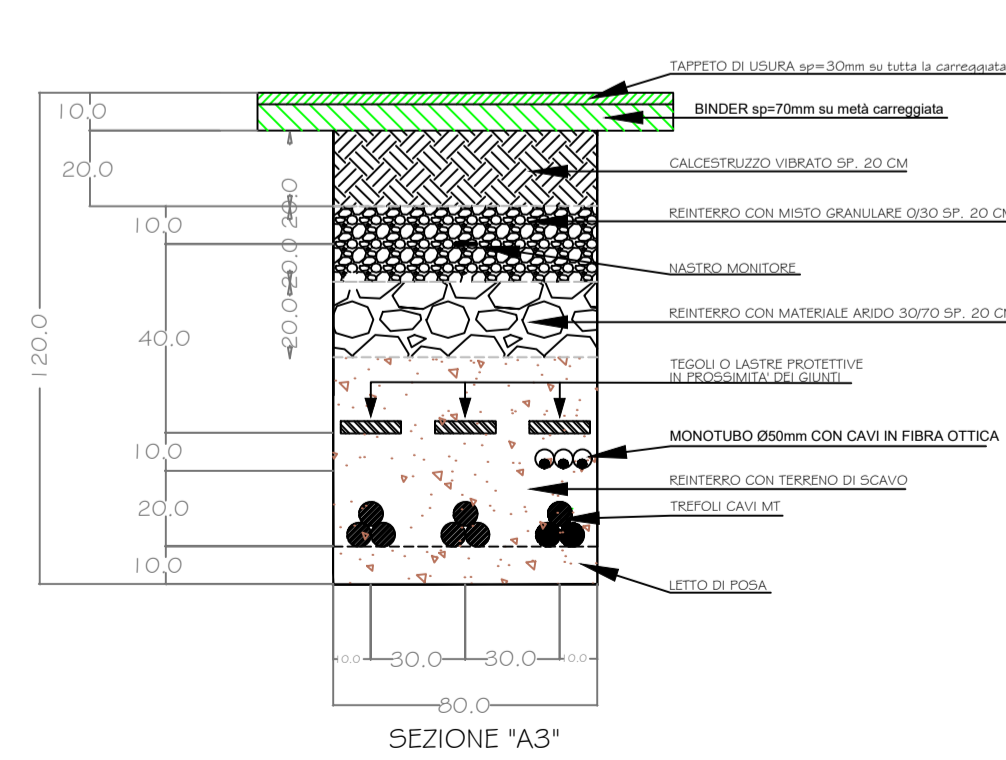
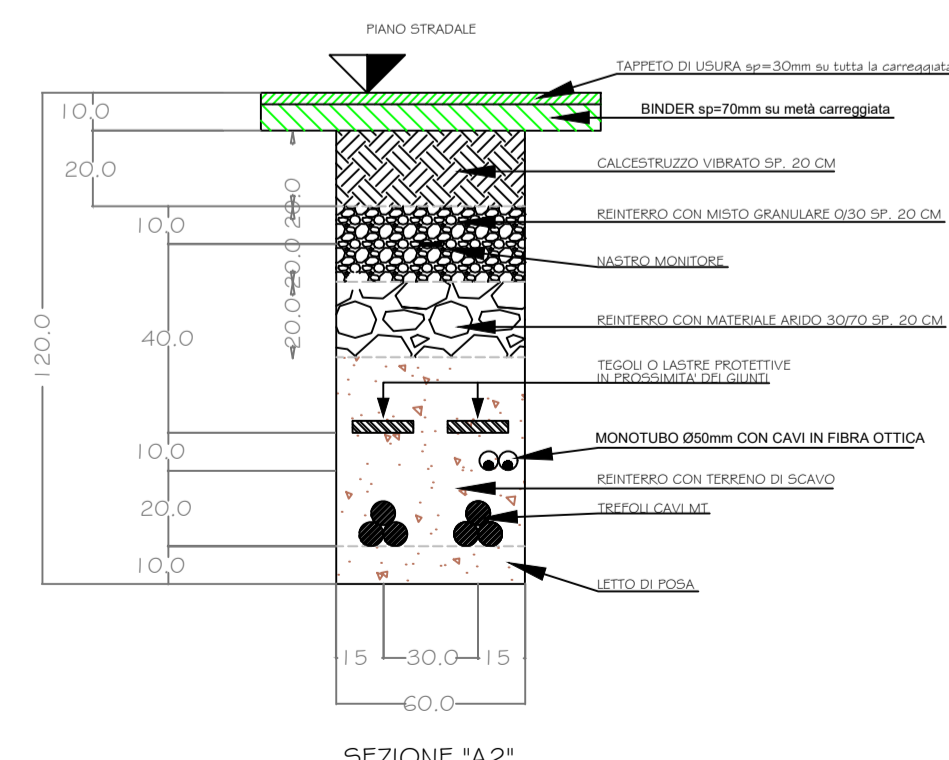
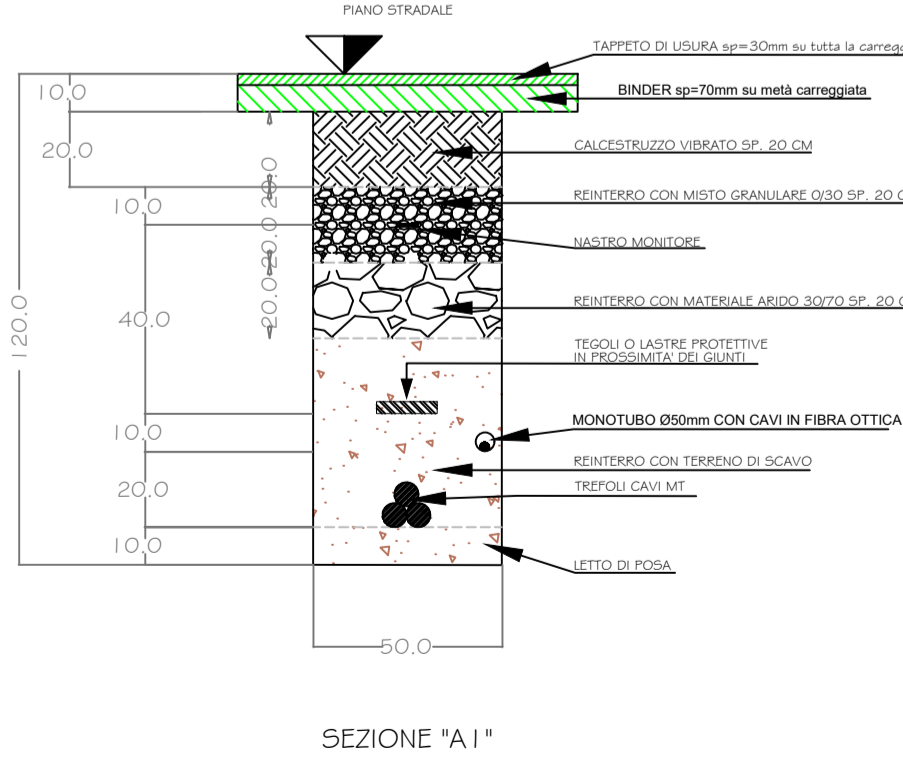
SEZIONI TIPICHE VIE CAVO SU TERRENO



SEZIONI TIPICHE VIE CAVO SU STRADE BIANCHE (ESISTENTI / di NUOVA REALIZZAZIONE)



SEZIONI TIPICHE VIE CAVO SU STRADE ASFALTATE








Progetto definitivo per la realizzazione di un parco
eolico da 36 MW nei Comuni di
Ittiri e Bessude (SS) con opere di connessione nel
Comune di Ittiri (SS)



Proponente: **Mistral Wind Srl**
Via Sardegna, 40
00187 Roma
P.IVA/C.F. 16181131001

Progettazione: **INSE** *Ingegneria & Servizi*
Viale Michelangelo, 71
80129 Napoli
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Amministratore Delegato: Francesco Di Pasquale
Ingegnere: Luigi Mascherano
Ingegnere: Pasquale Esposito
Ingegnere: Nicola Galdero



Particolari modalità posa cavi MT				
00	Febbraio 2022	PRIMA EMISSIONE	INSE s.r.l.	F. Di Maso
Rev.	Data	Oggetto della revisione	Elaborato	Approvato
Scala:	---			
	Codice Pratica	5231	Codice Elaborato	IT-Vesitt-Clip-EW-DW-16