

PROGETTO DEFINITIVO

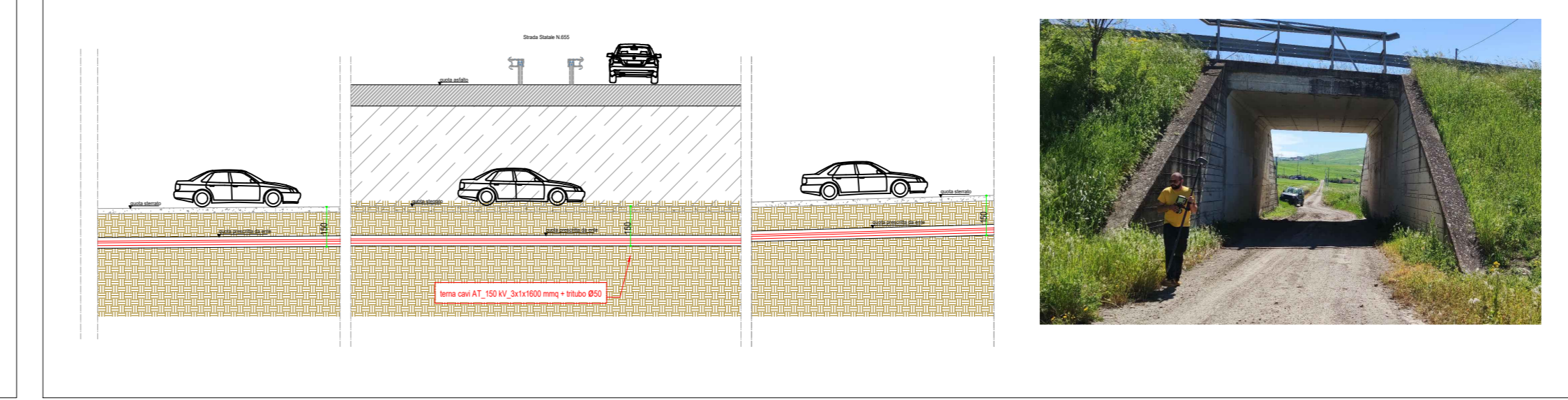
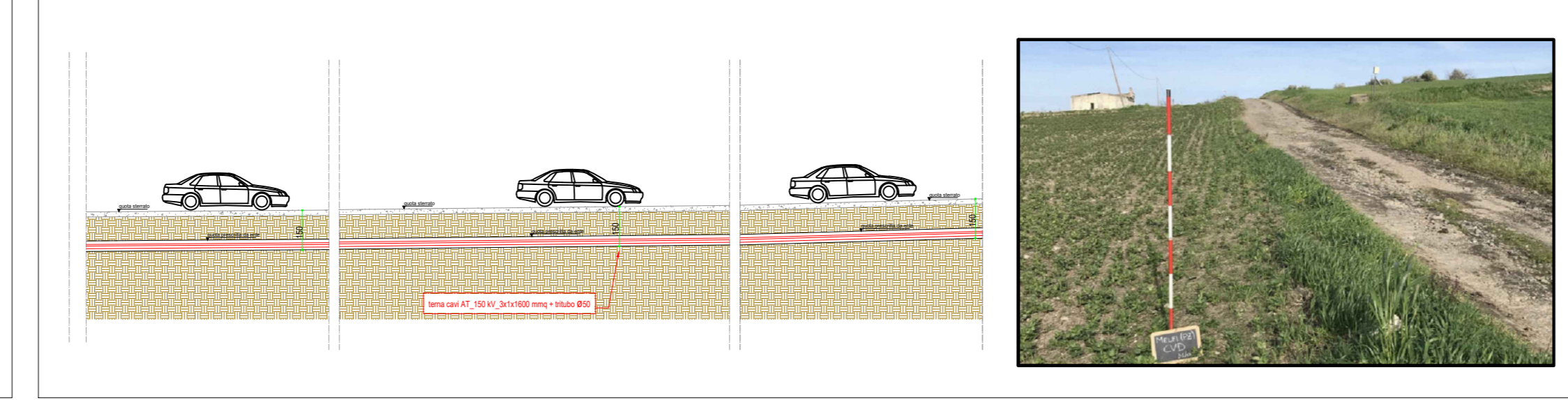
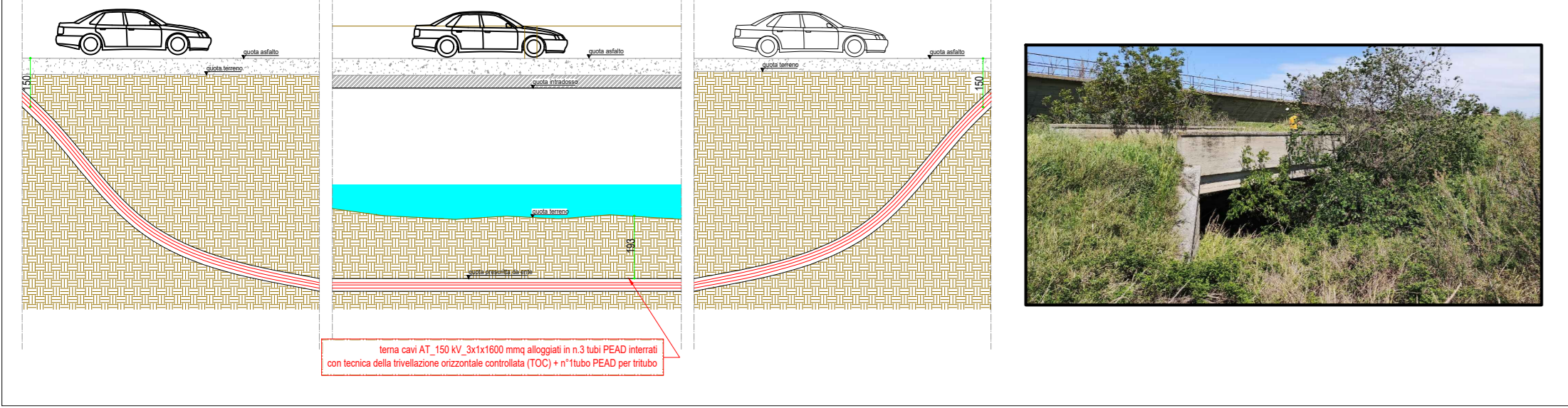
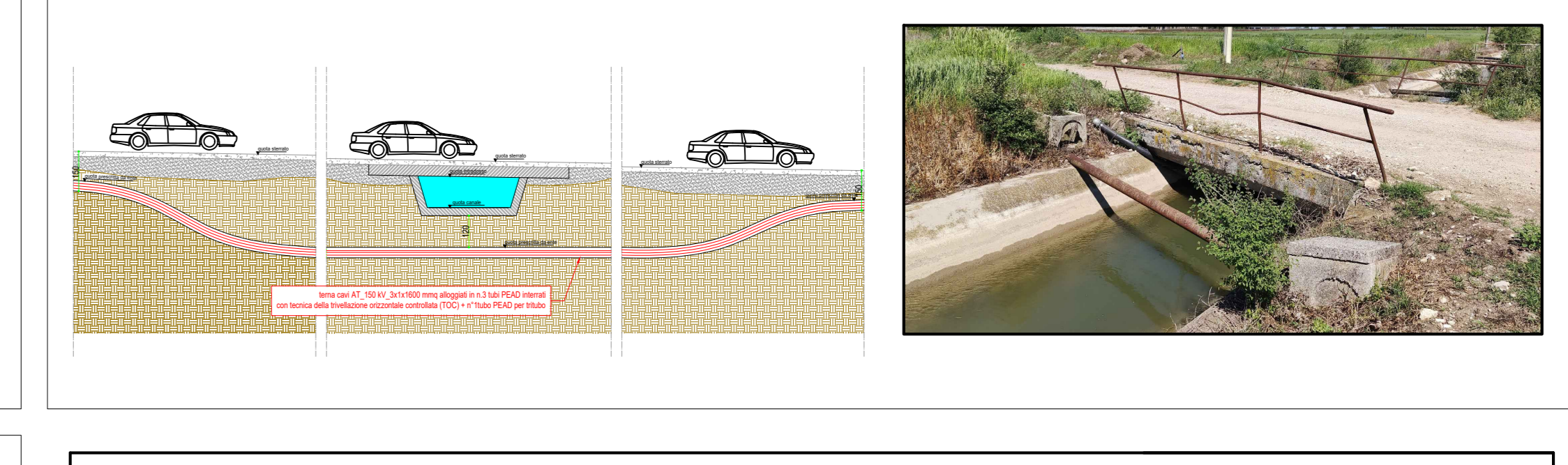
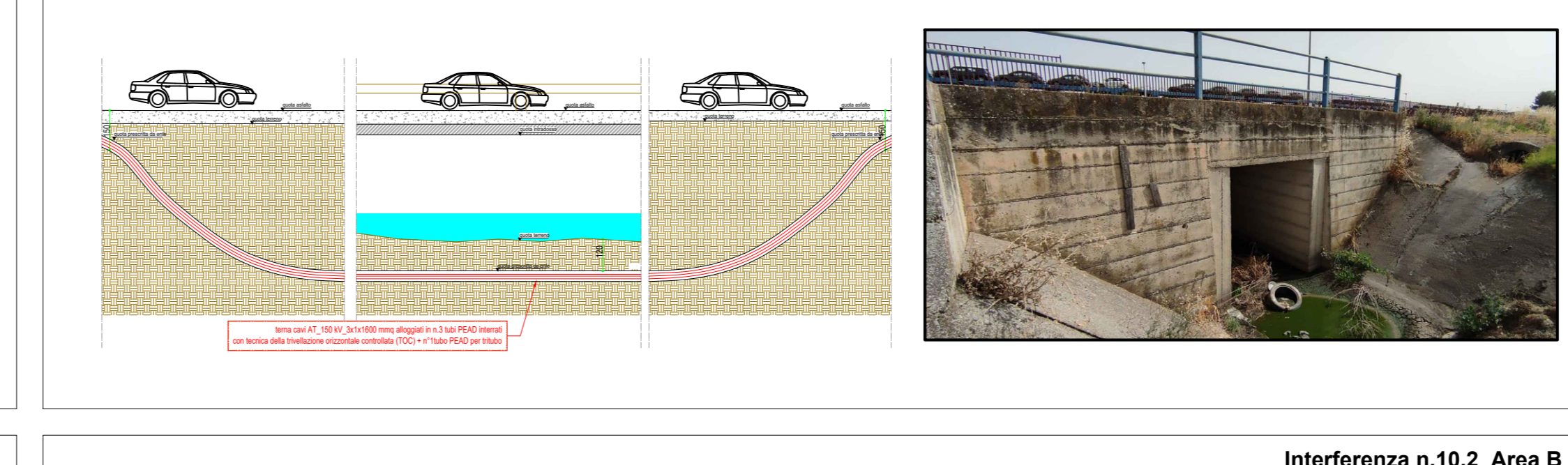
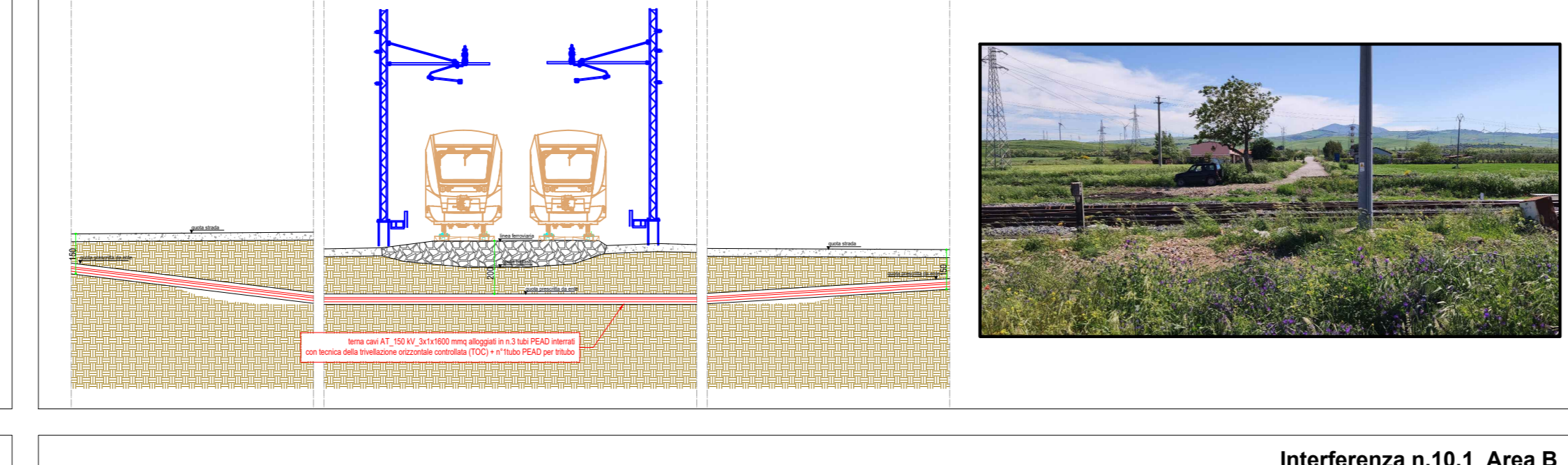
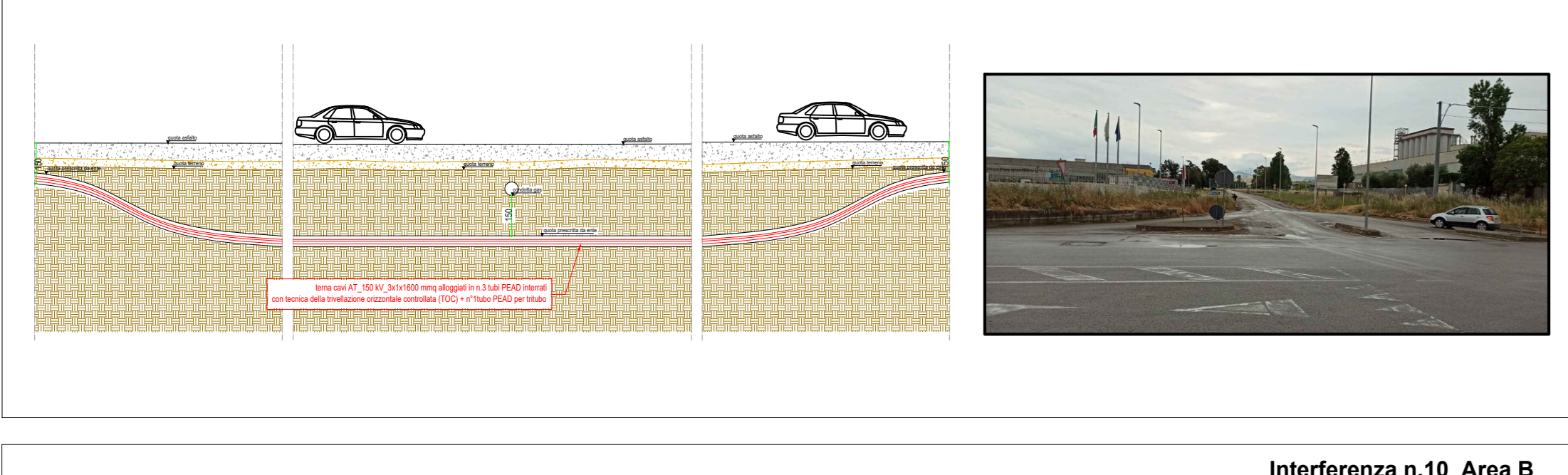
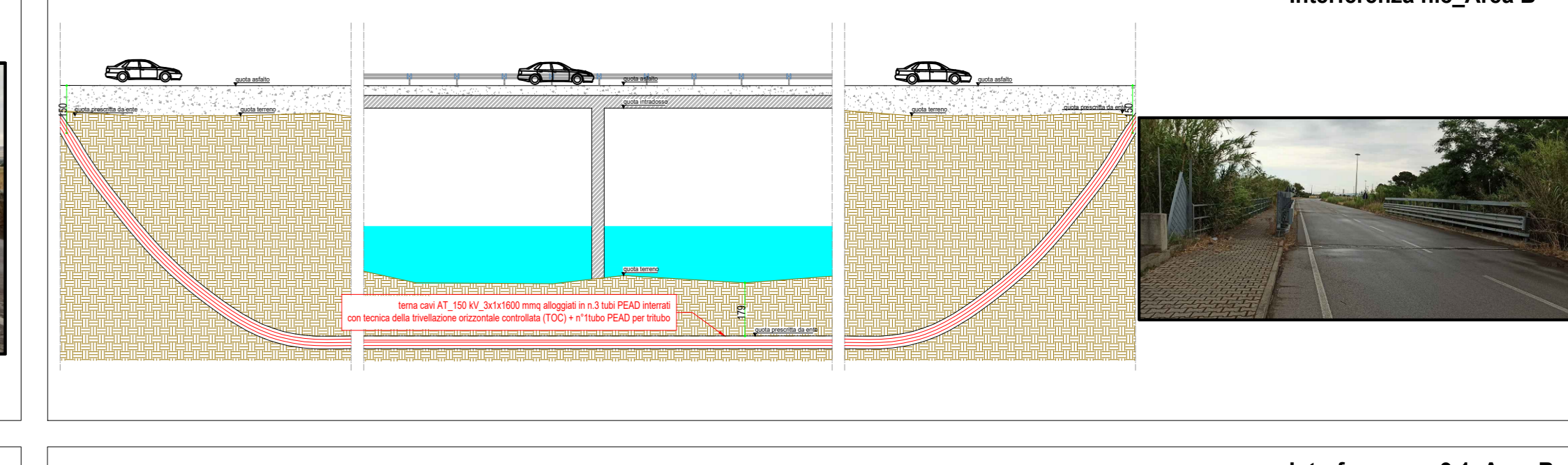
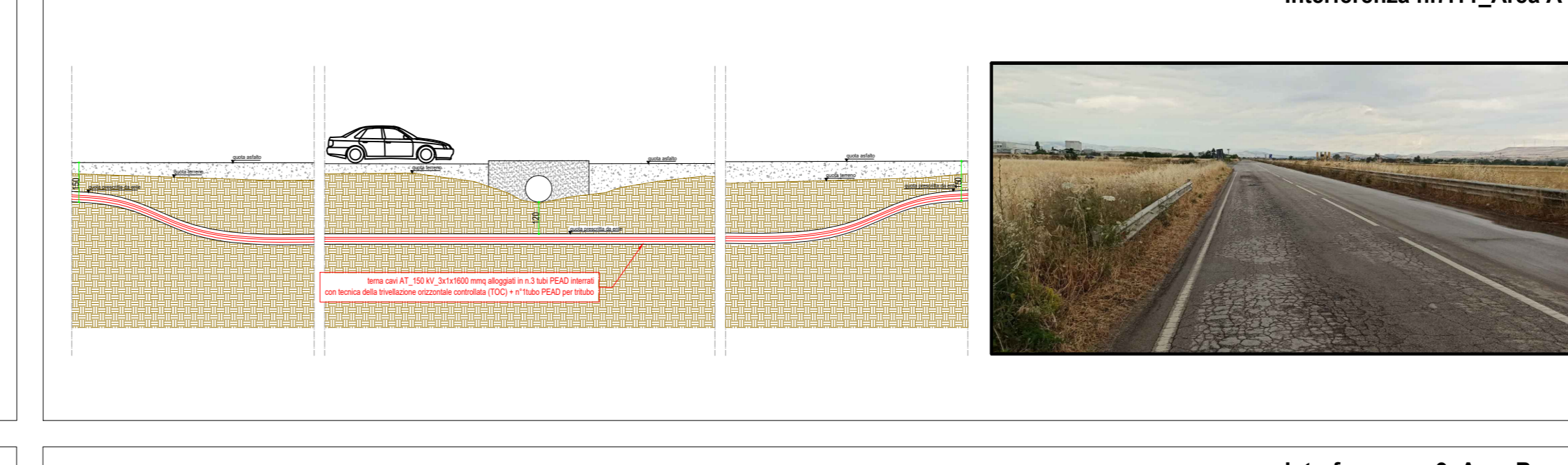
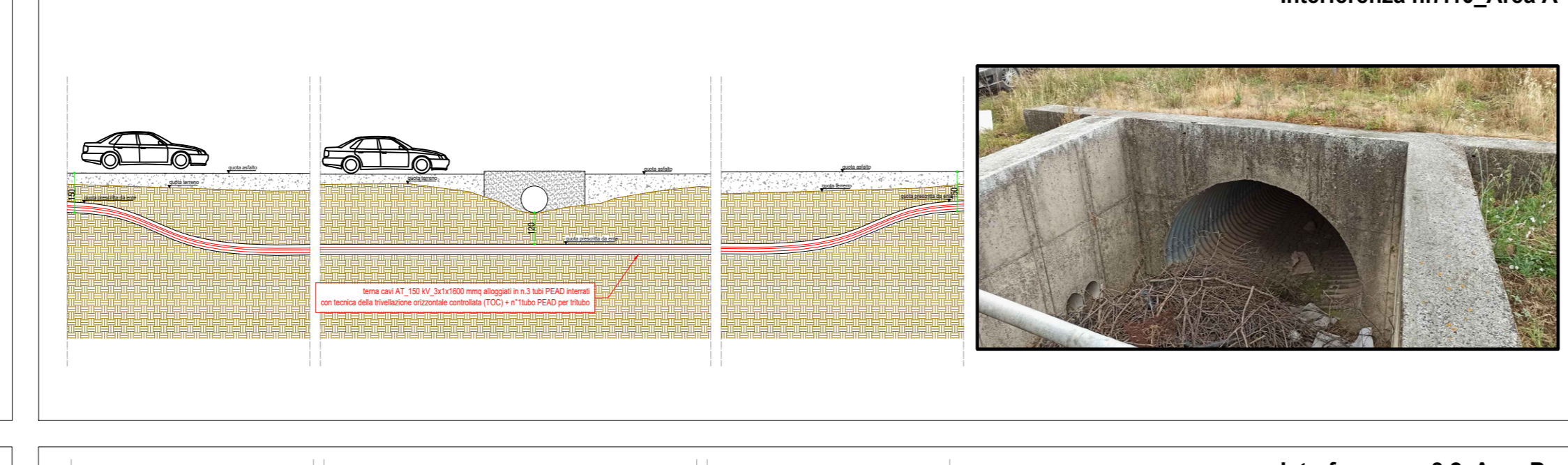
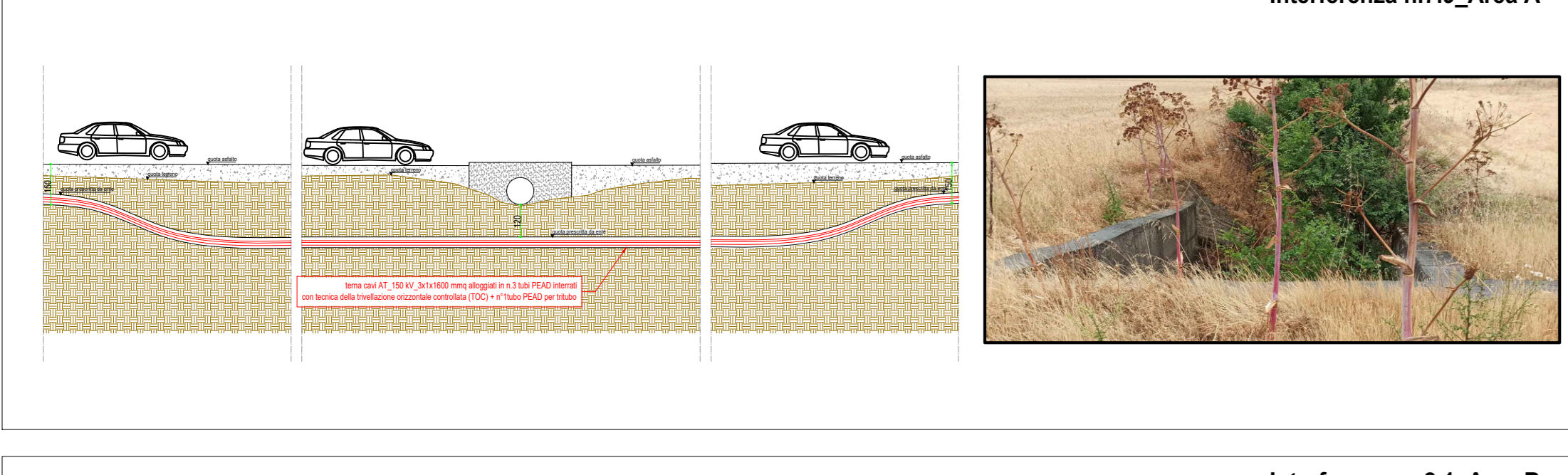
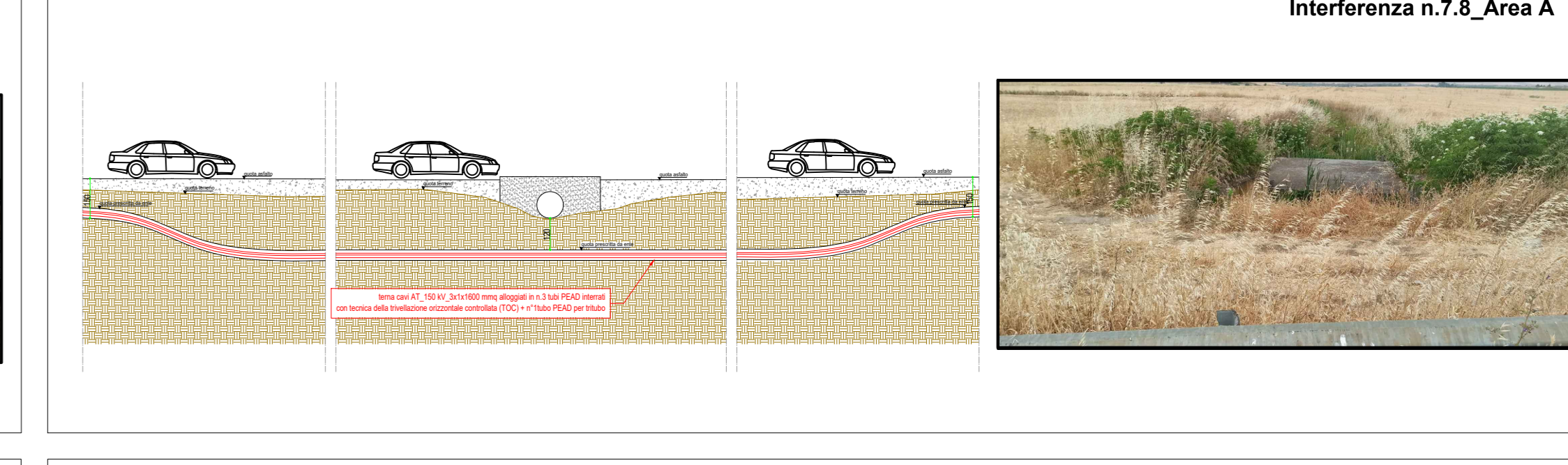
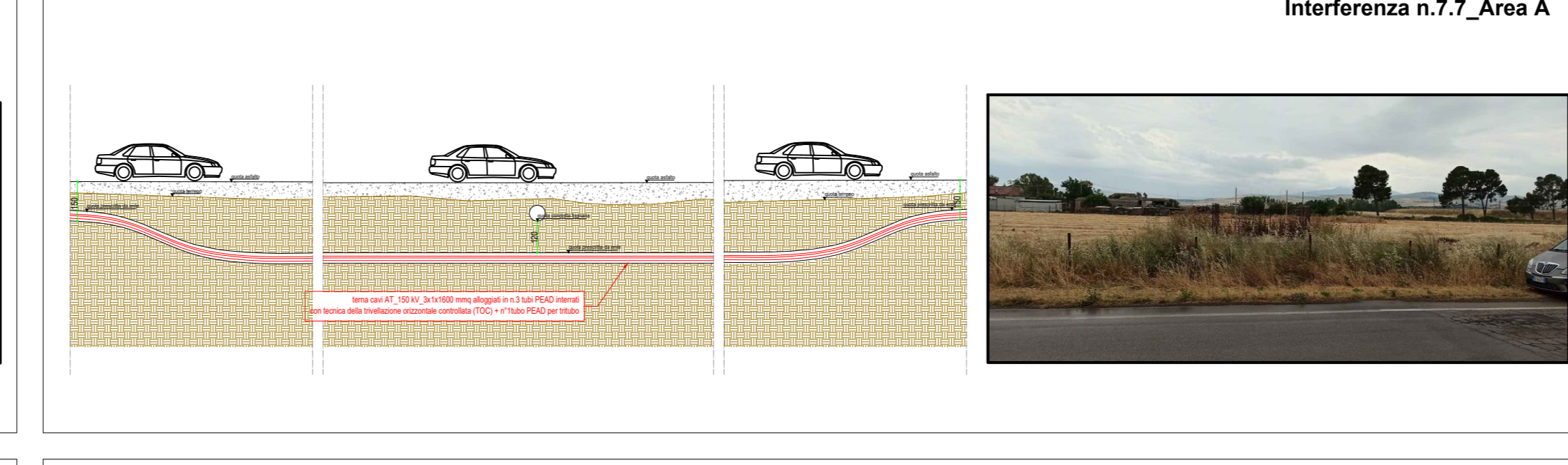
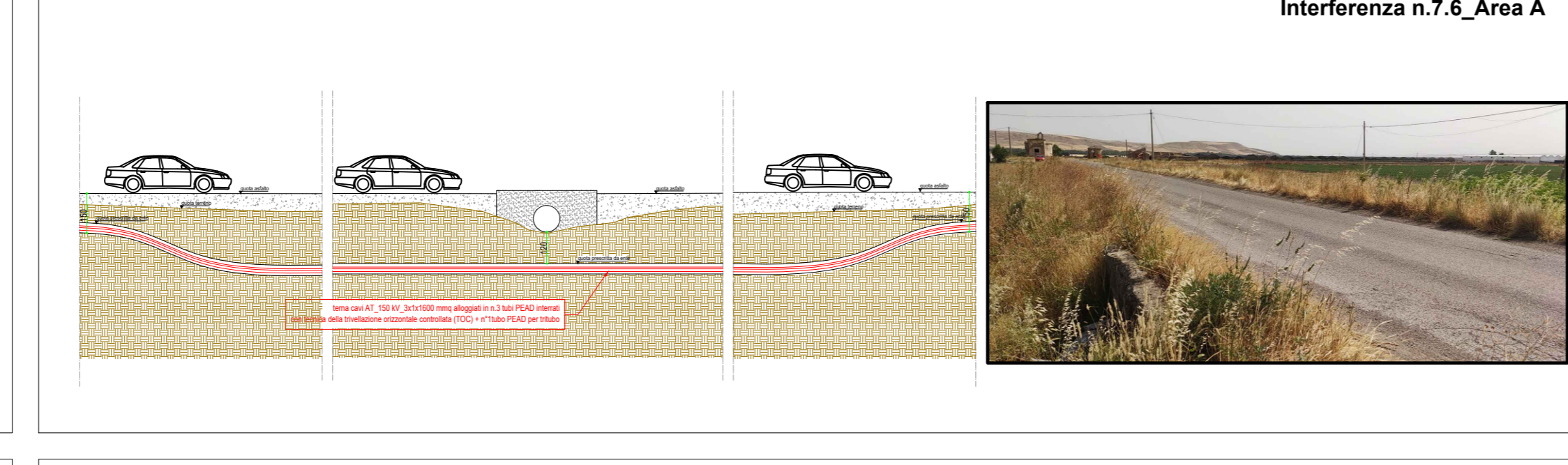
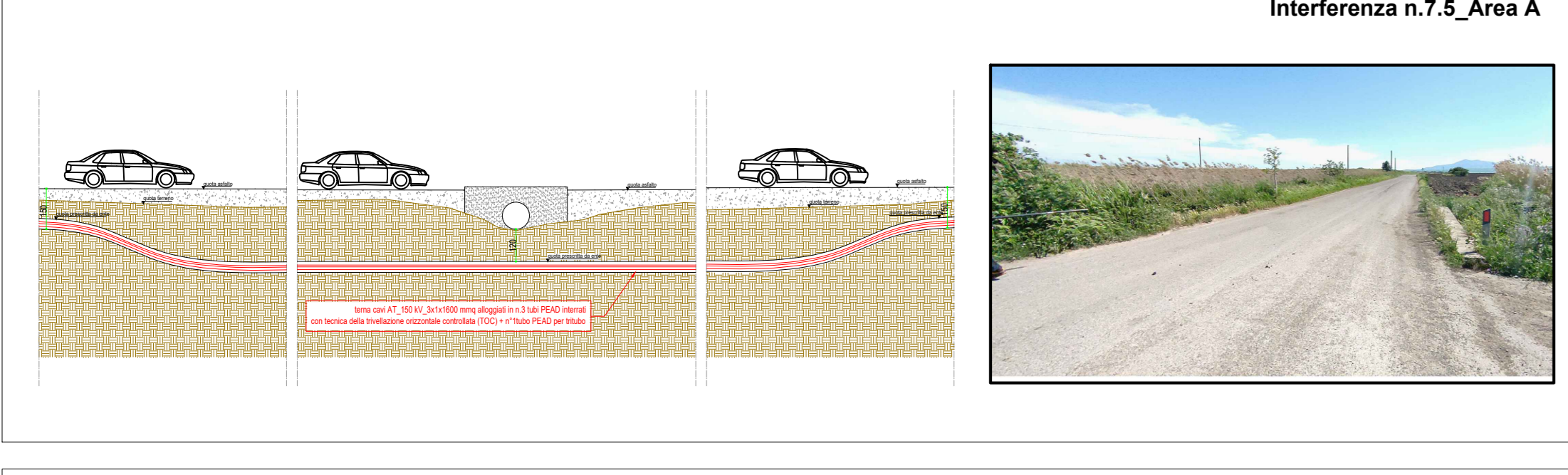
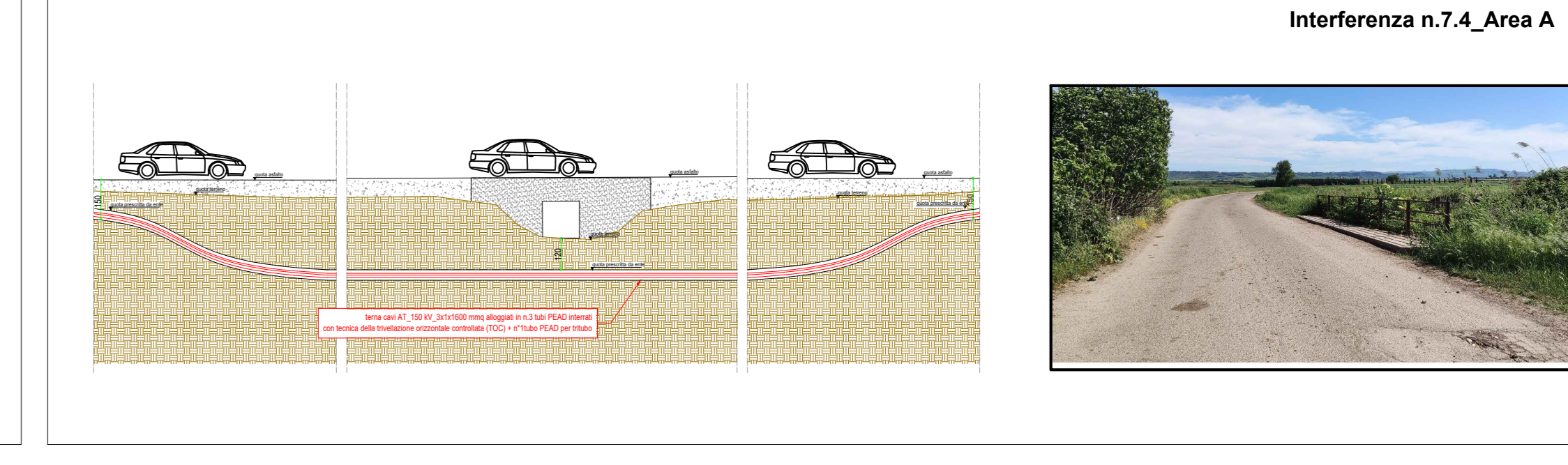
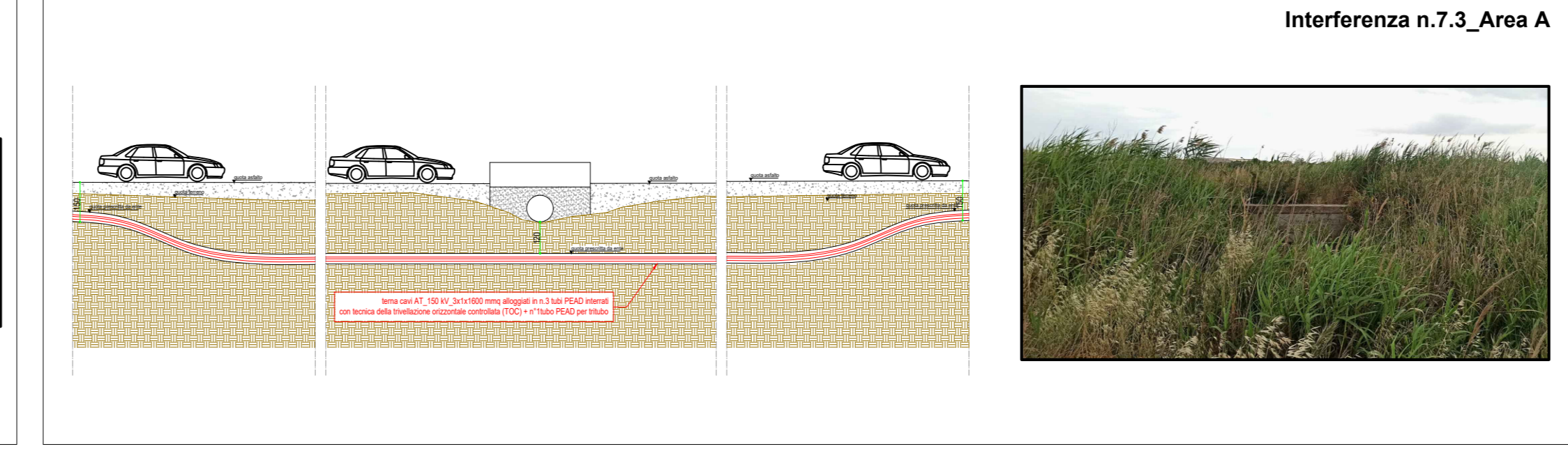
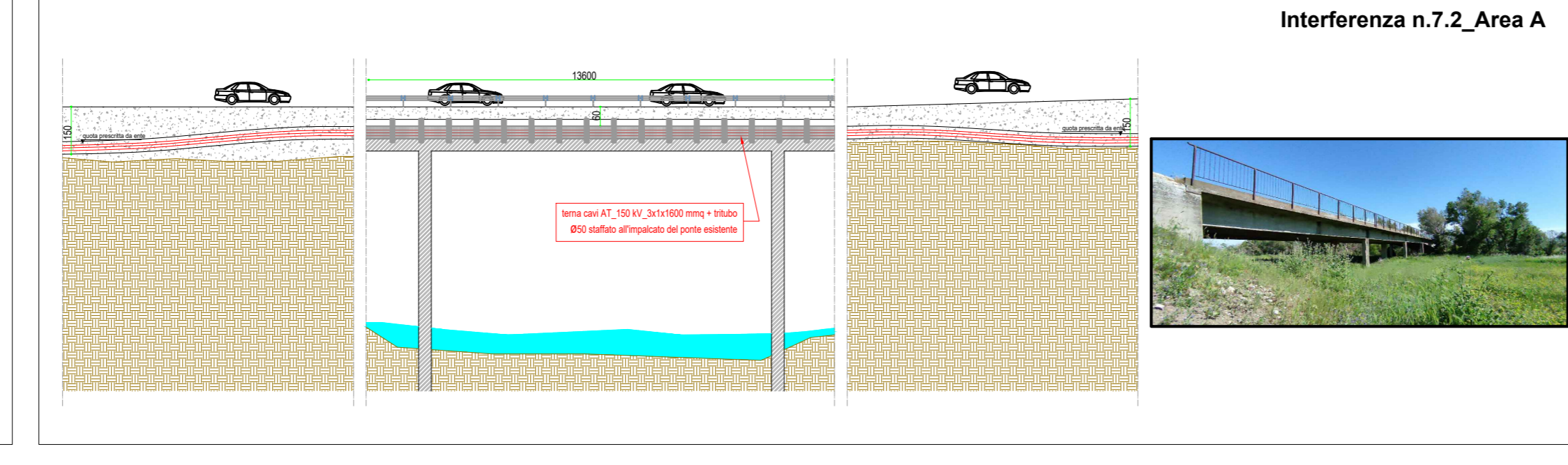
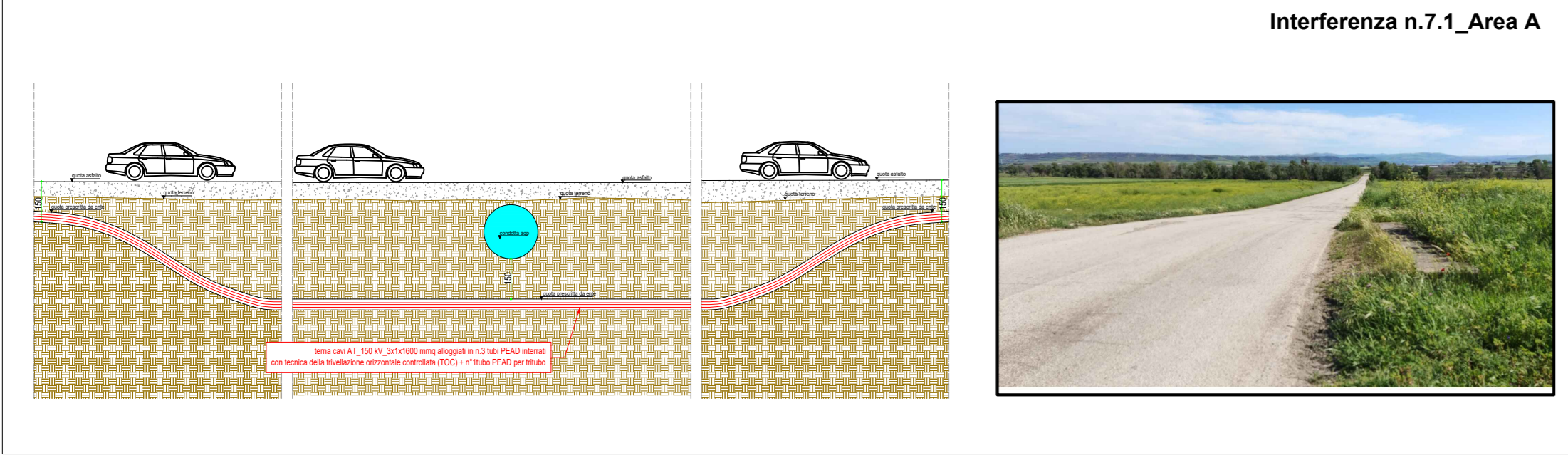
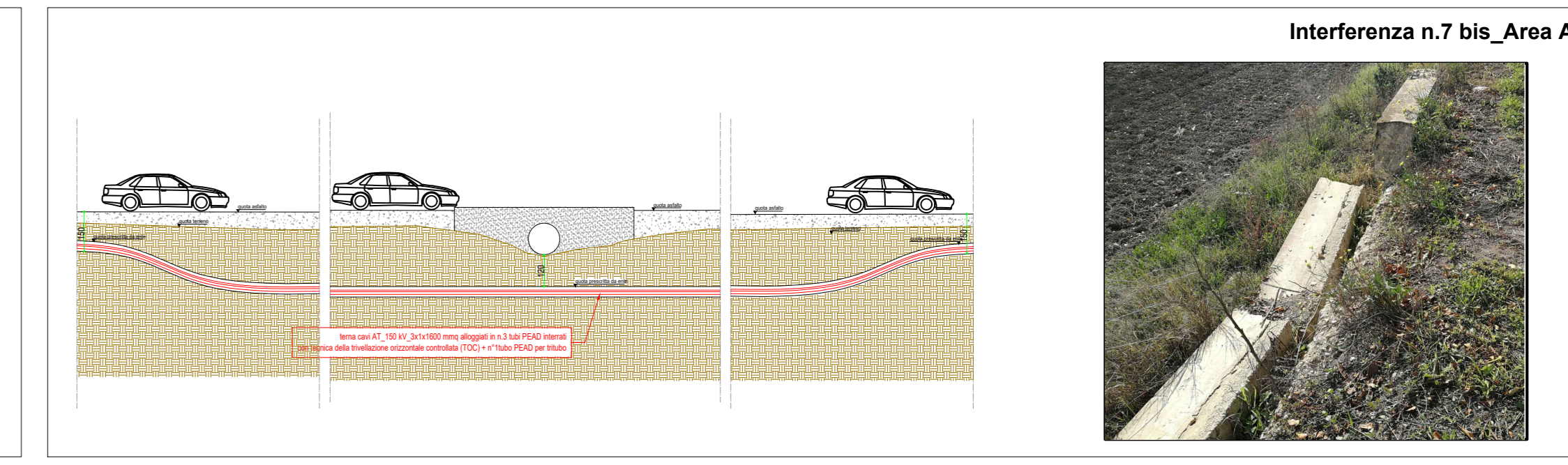
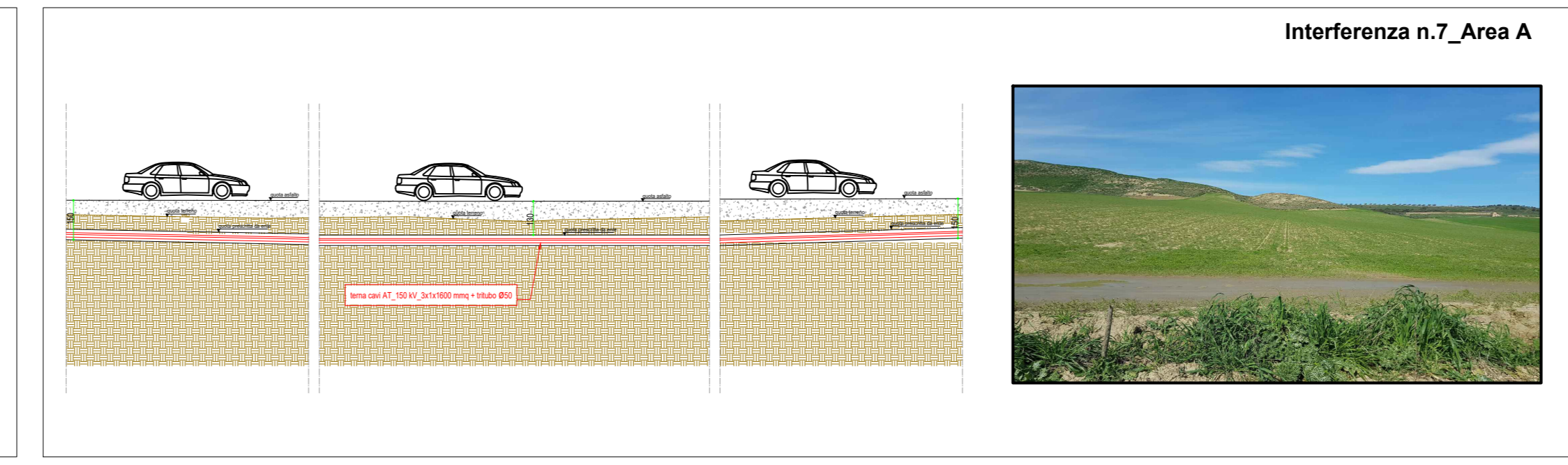
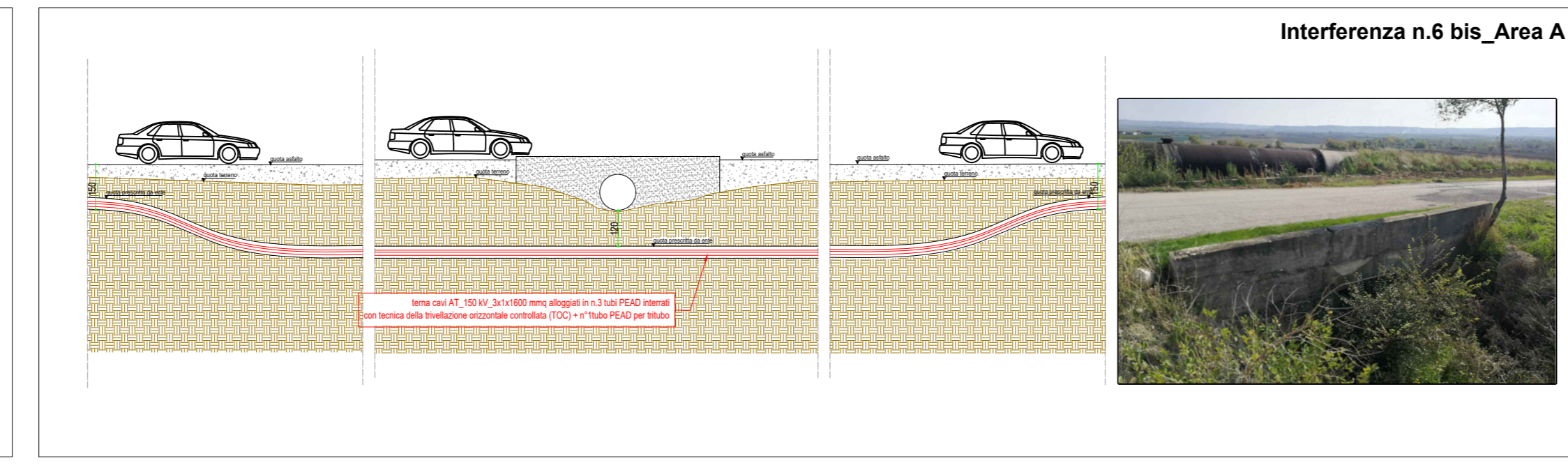
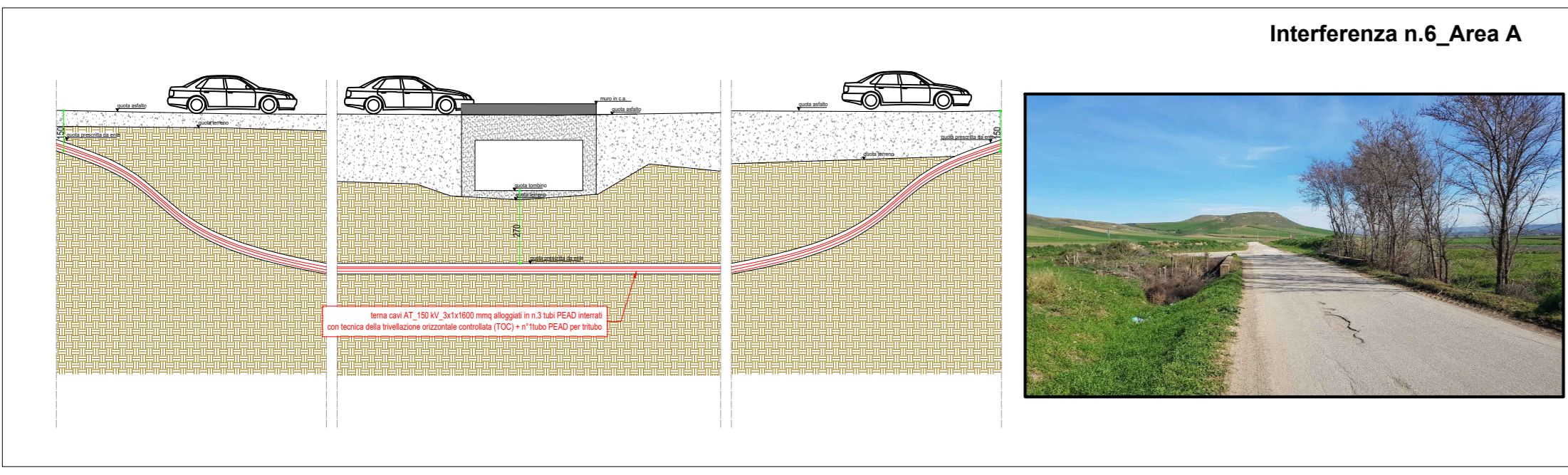
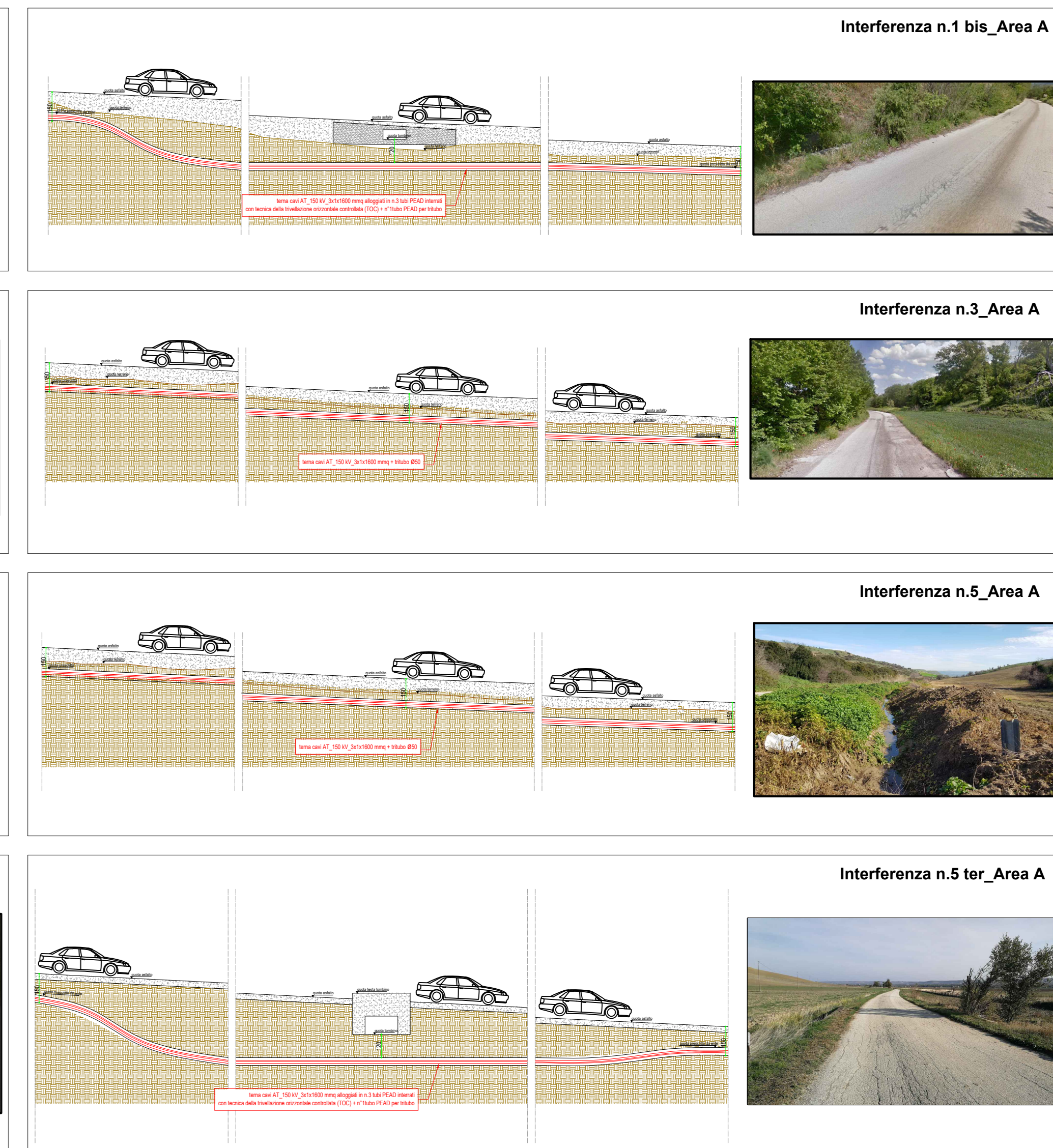
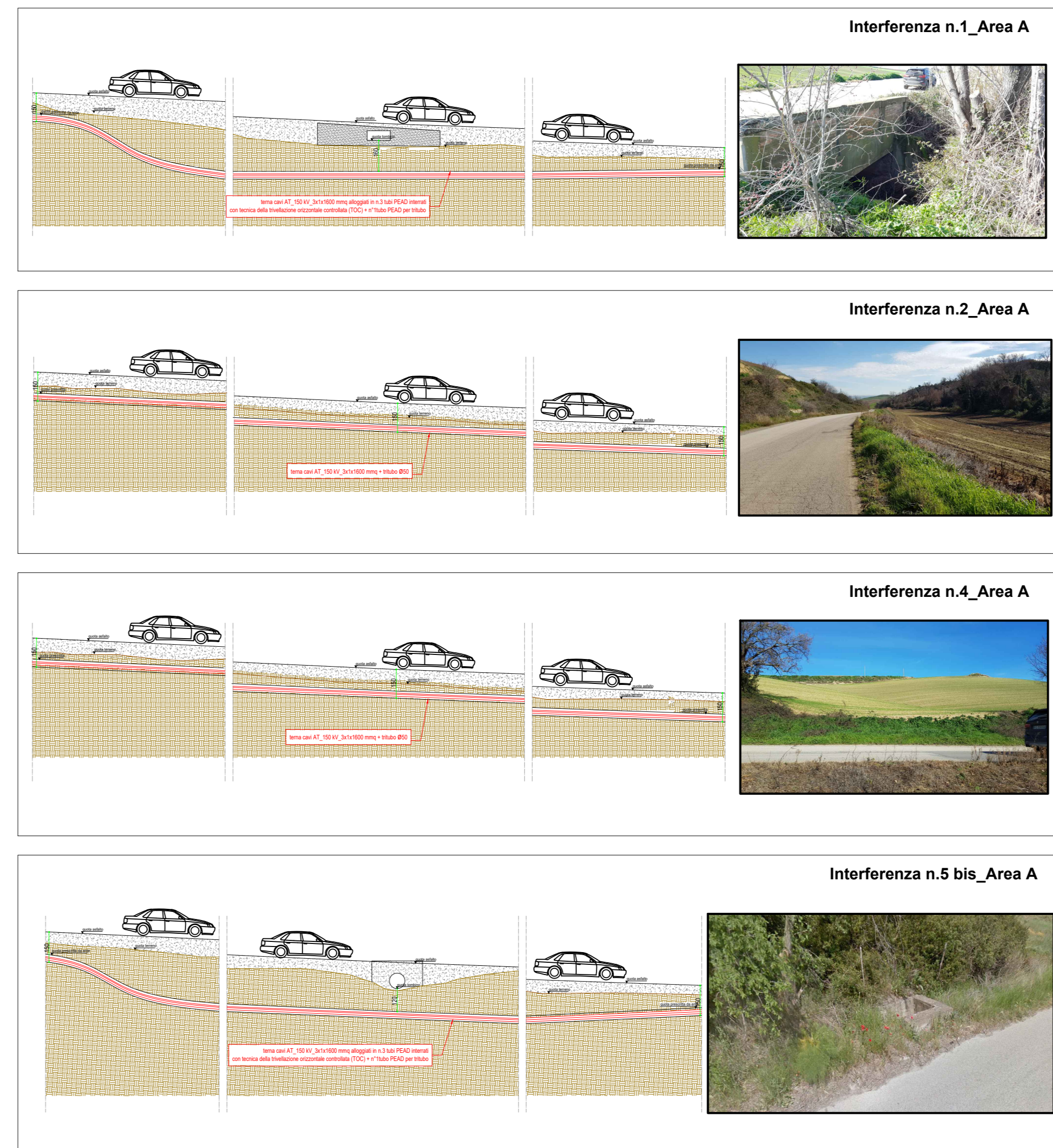
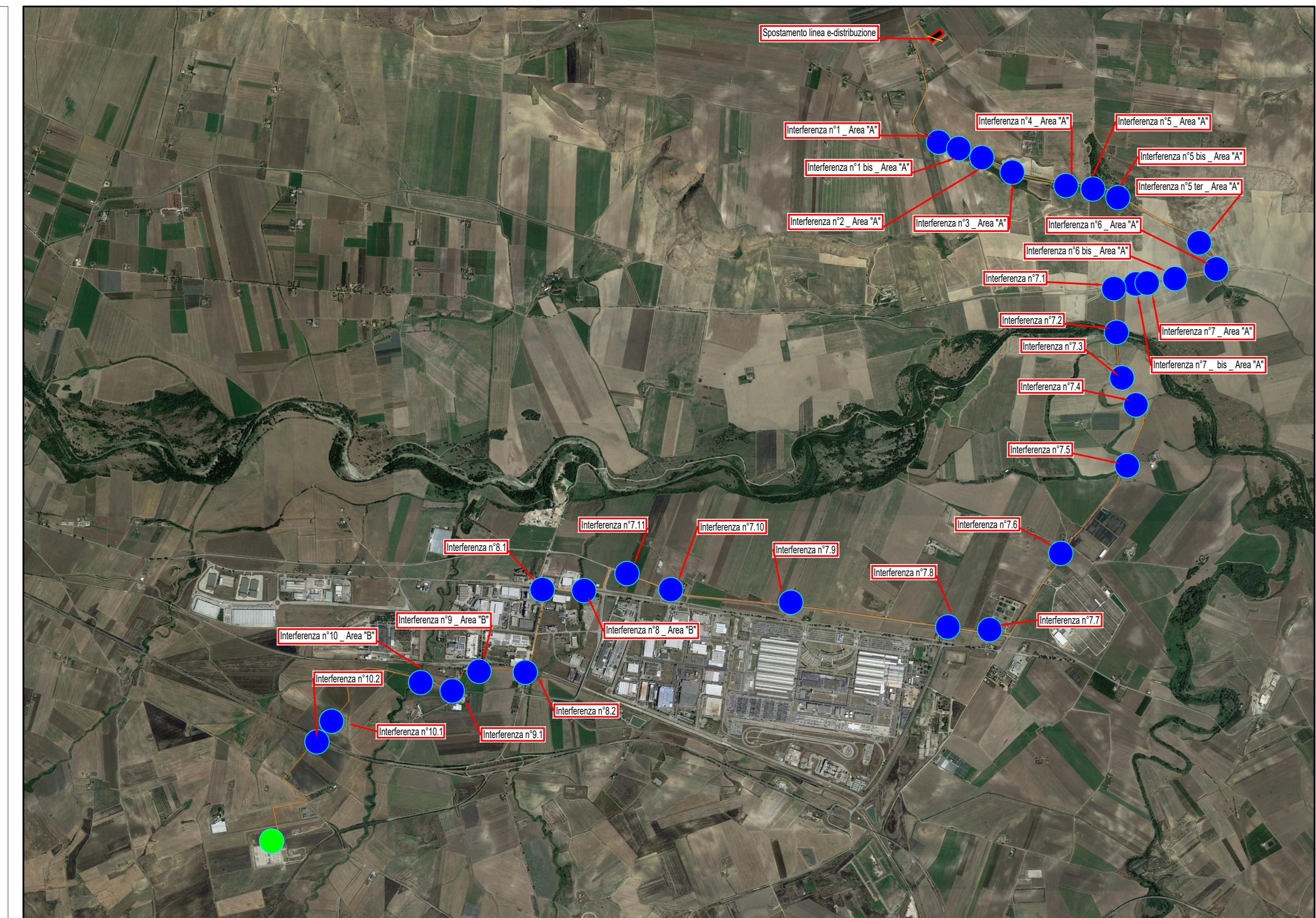
ELABORATO: **PLANIMETRIA INTERFERENZE CON INDICAZIONE DELLE SOLUZIONI TECNICHE ADOTTATE**

PROGETTISTI ELABORATO:
Ing. Alessandro la Grasta
Ing. Luigi Tattoli

SOGGETTI PROPONENTI OPERE DI CONNESSIONE:
LT 02 s.r.l.
SOLE VERDE s.a.s. della Praetorian s.r.l.
VIRGINIA ENERGIA s.r.l.
SCS Sviluppo 1 s.r.l.

PROGETTAZIONE:
LT SERVICE s.r.l.
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REV.	DATA	SCALA	FORMATO	DESCRIZIONE REVISIONE	LAMASTRA REDATTO	TATTOLI CONTROLLATO	LA GRASTA APPROVATO
0	28/06/2021	1:200	A0	PRIMA EMISSIONE			



LEGENDA	
Percorso elettrodotto AT 150 kV	
Sottostazione Utente "Ascoli Satriano_San Carlo"	
Interferenza	
S.E. Terna 380/150 kV "Melfi"	