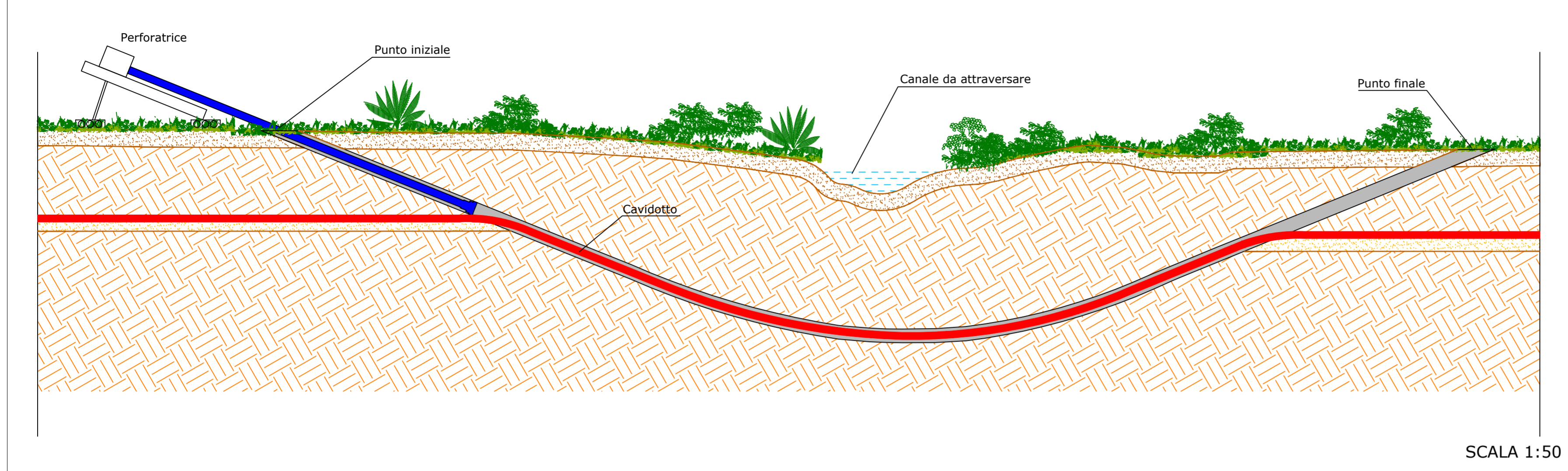
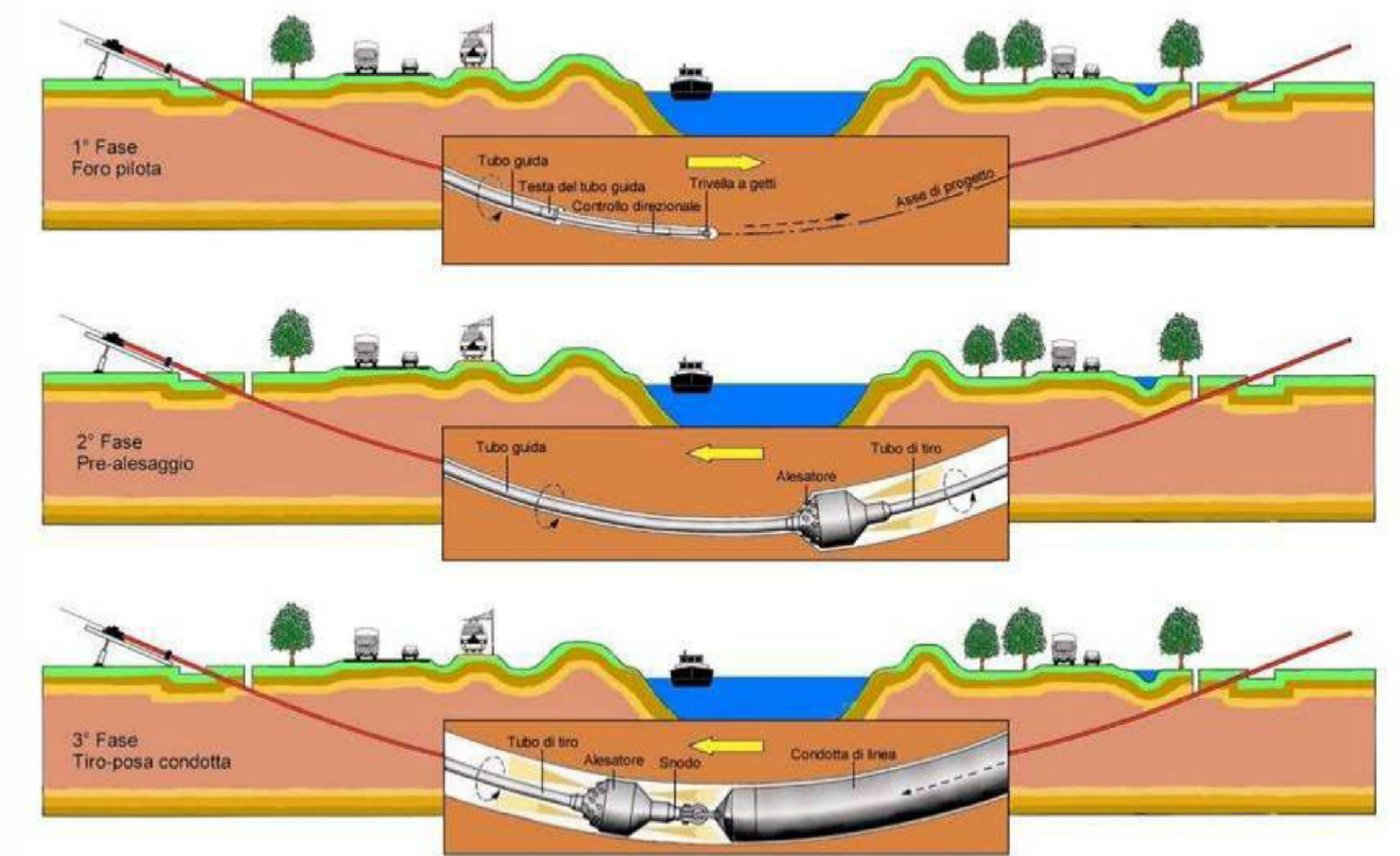


# Risoluzione Interferenza

Uso della Perforazione Orizzontale Controllata (T.O.C.)

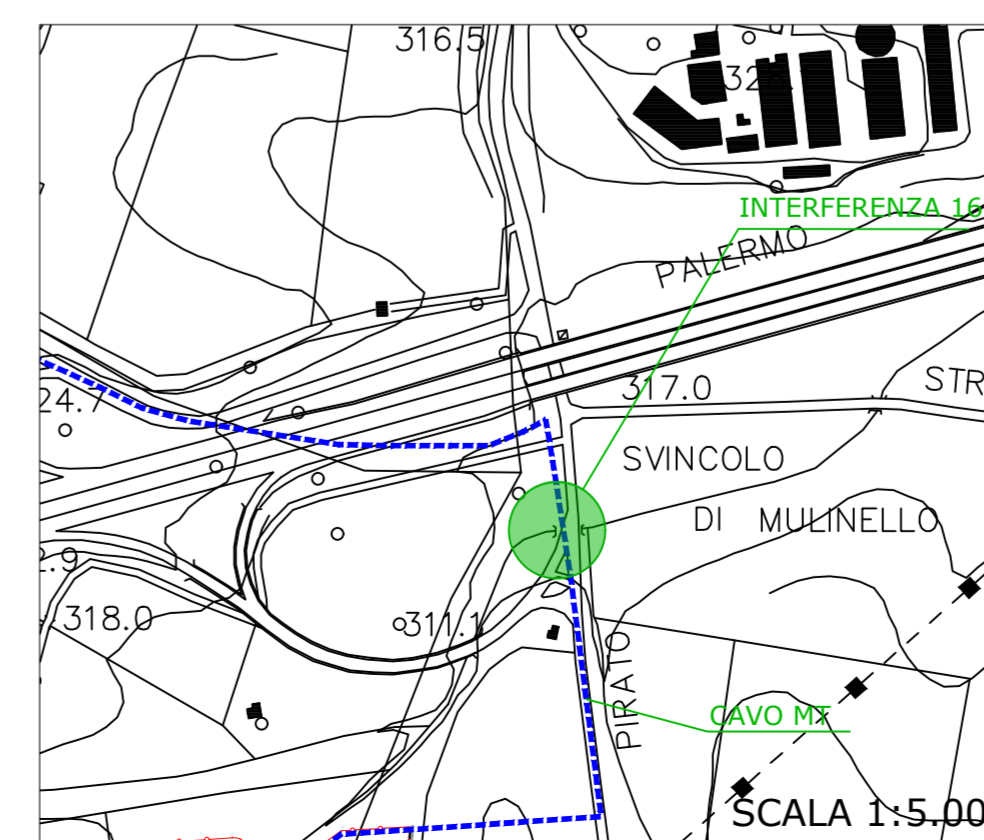
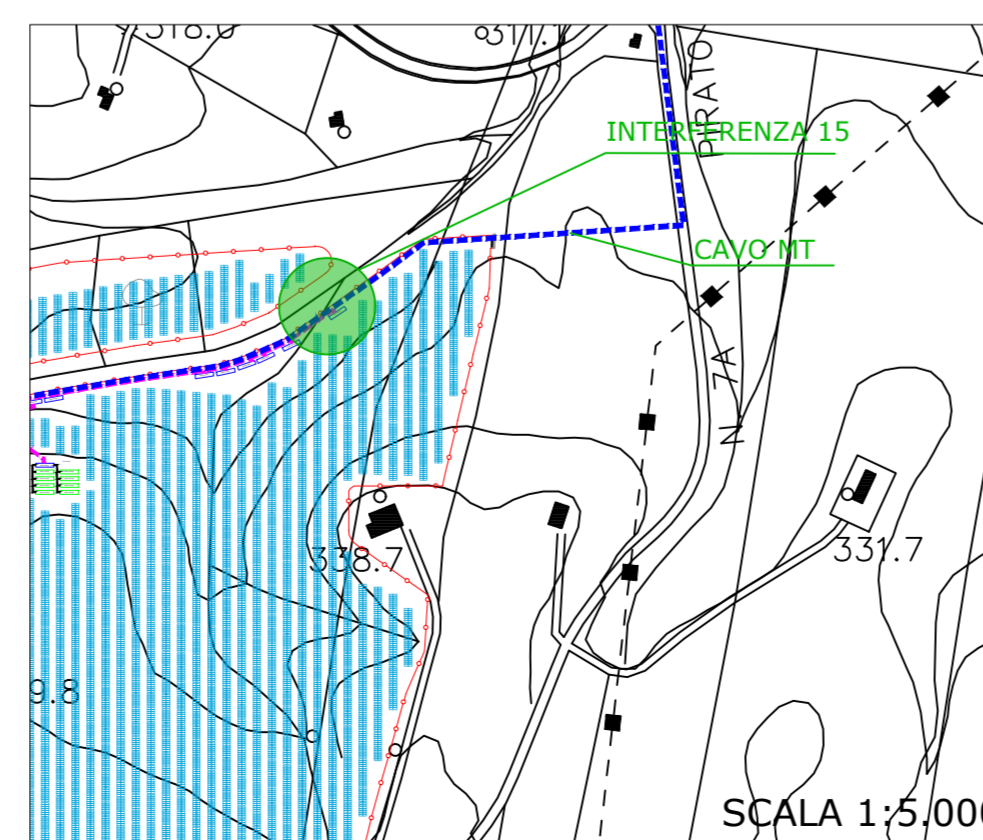
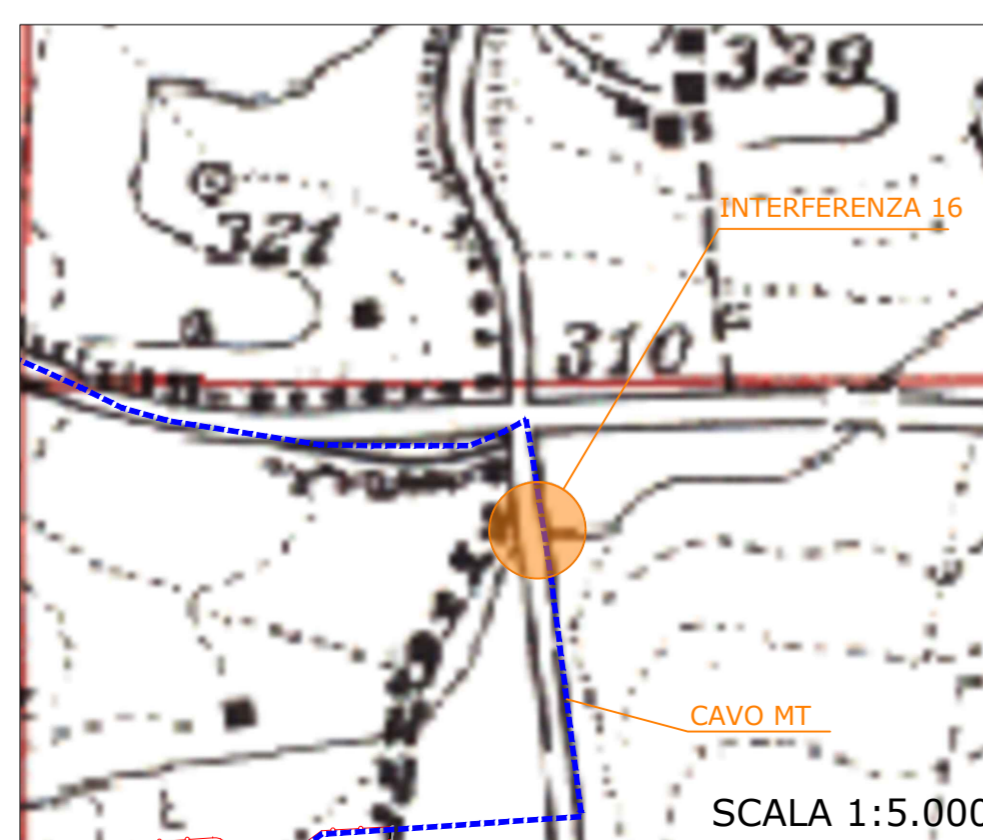
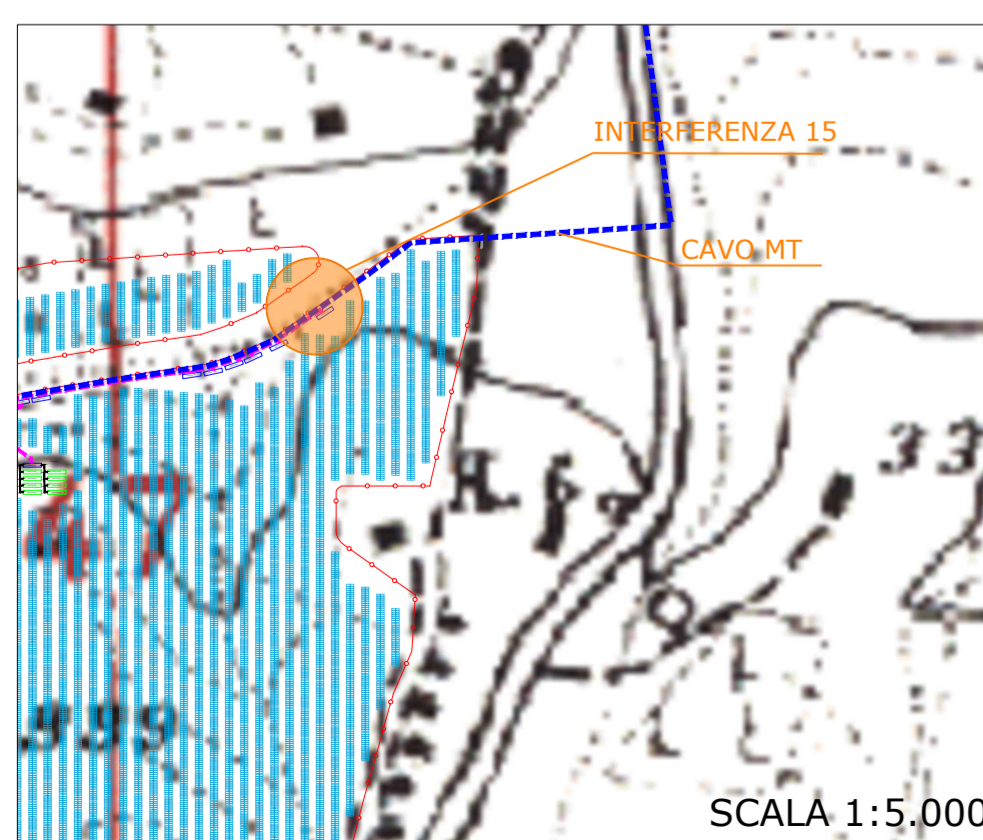
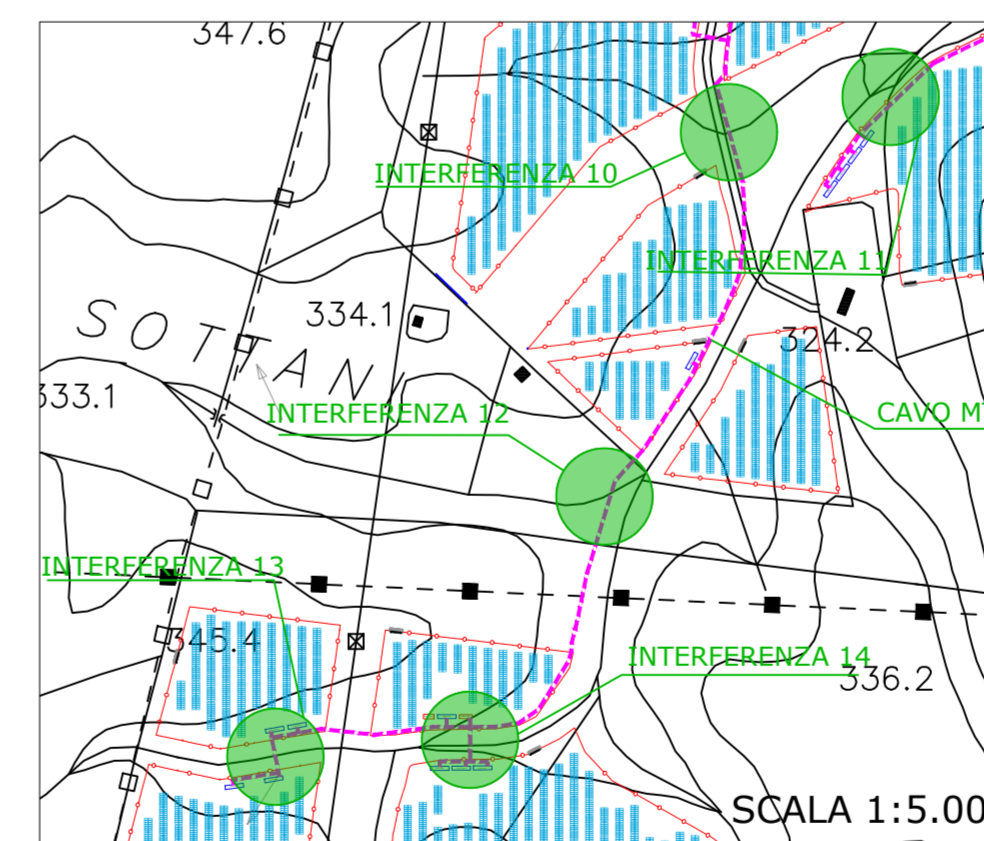
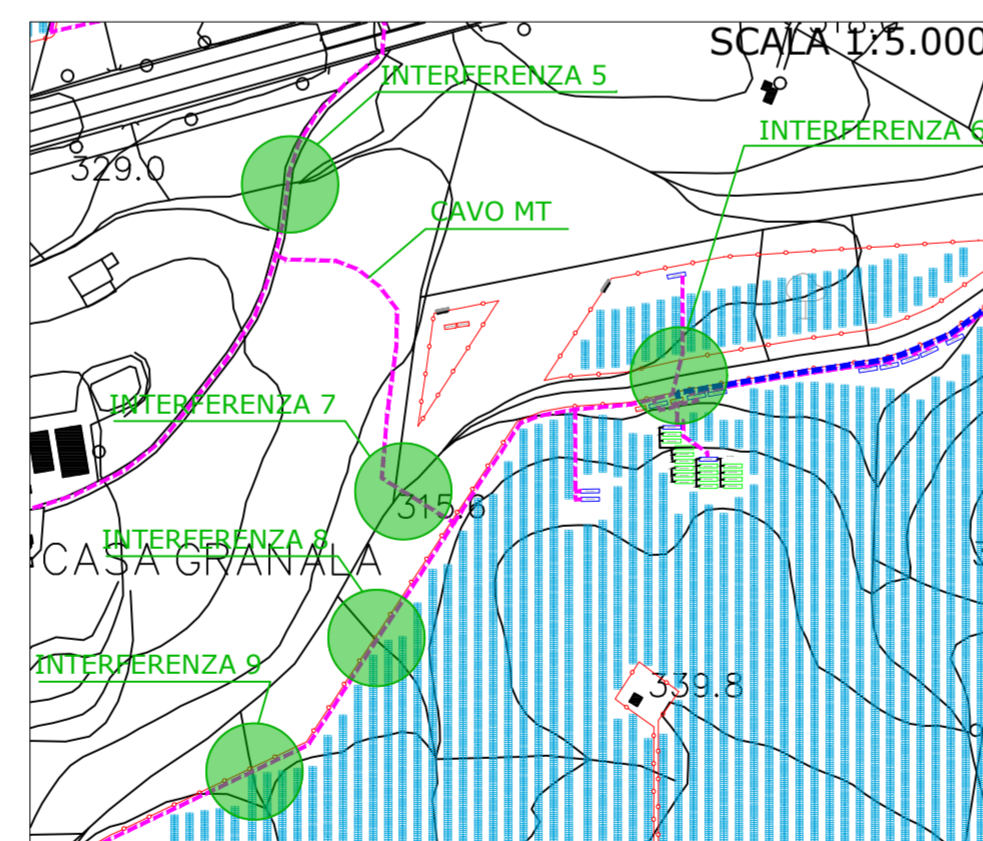
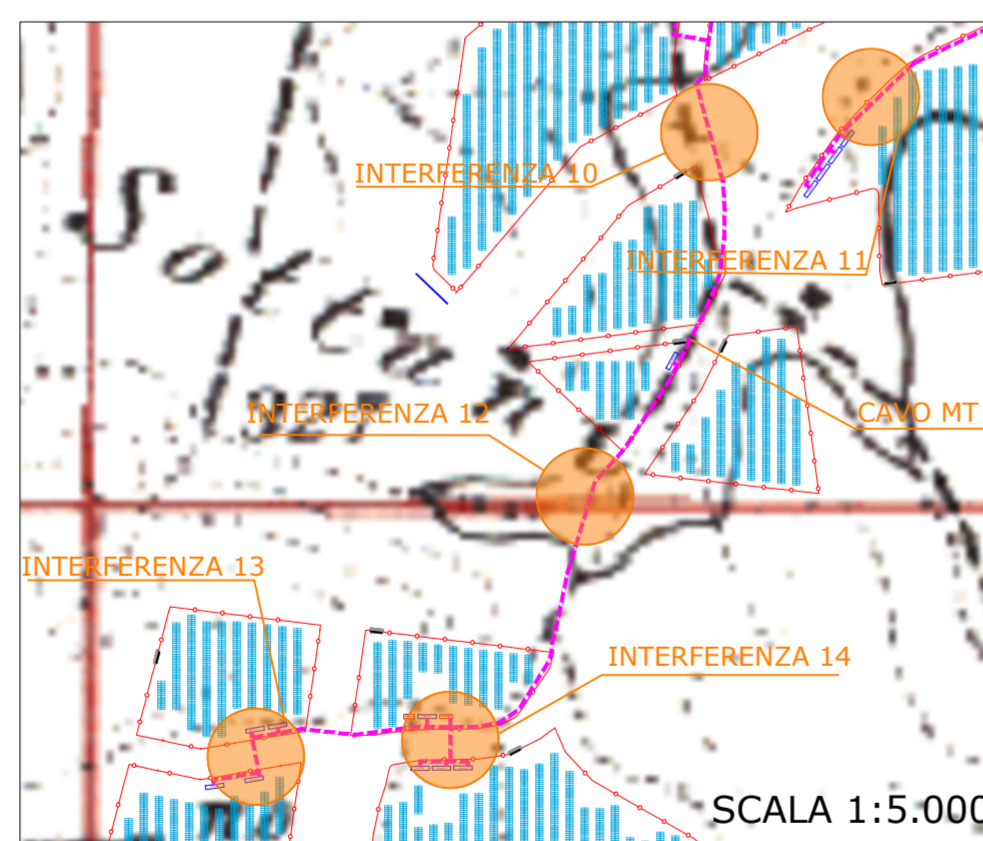
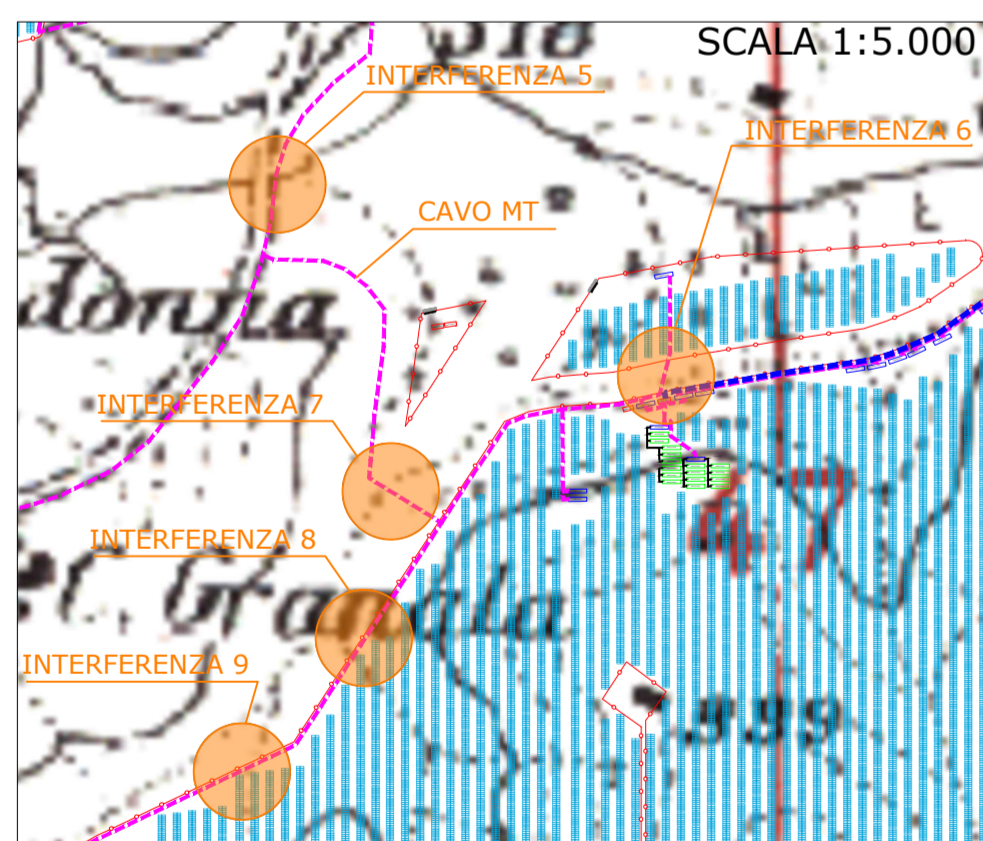
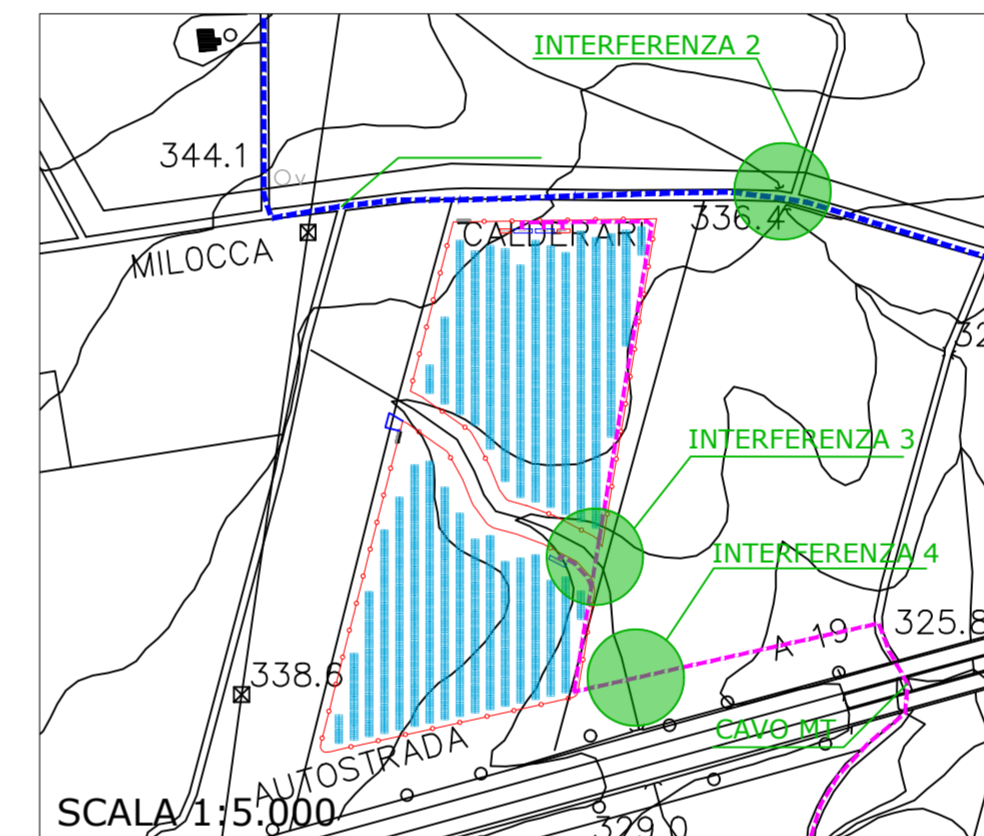
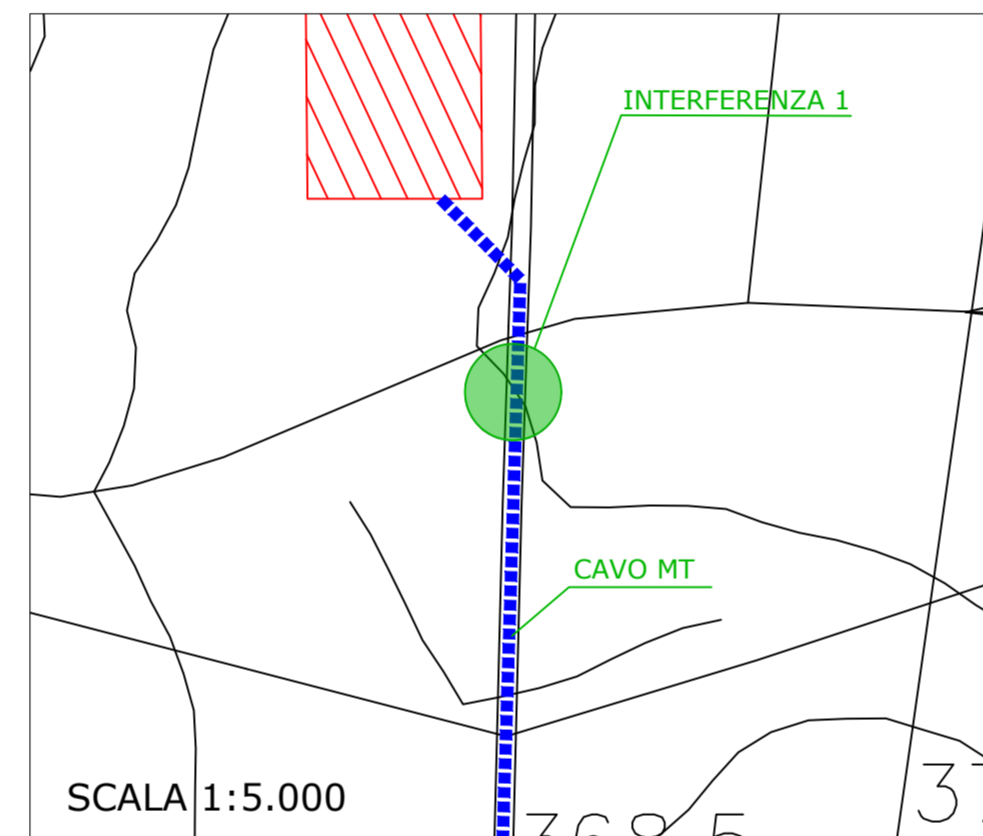
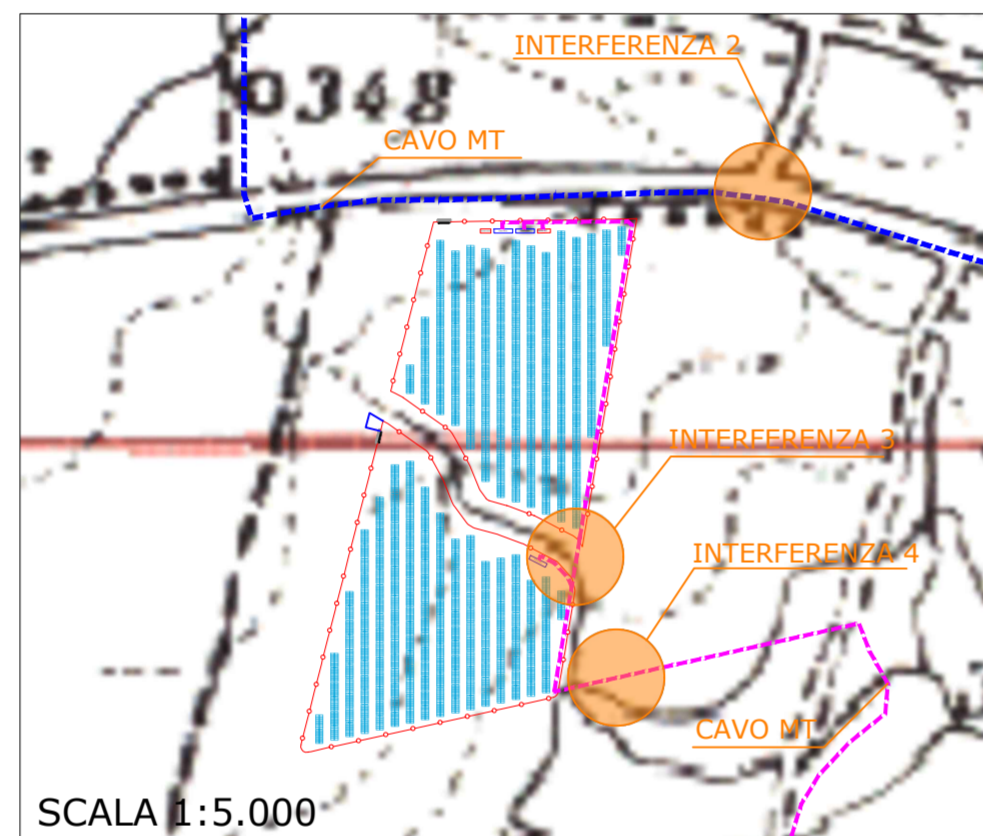
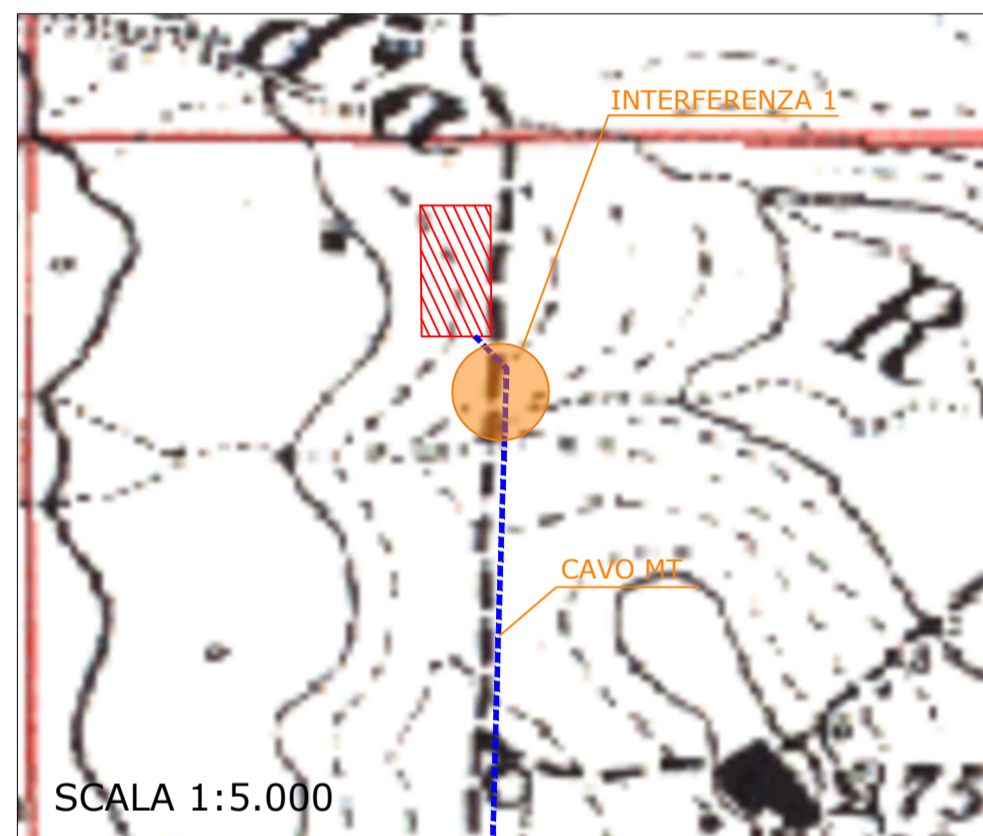


# Principali fasi di perforazione



Planimetria Attraversamento su IGM 25K

Planimetria Attraversamento su CTR



Tipico fasi di lavoro



**REGIONE SICILIA  
PROVINCIA DI ENNA**


**Progetto per la realizzazione di un impianto agrivoltaico da 36,7696 MW sito nel Comune di Enna (AV)  
Località "Mulinello" denominato Enna 3**

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**COMMITTENTE**  
Enna 3 PV s.r.l.  
Via Alessandro Manzoni, 43 - 20121 Milano  
p.iva 16647271002

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**PROGETTAZIONE**



**Horus**  
Green Energy Investment  
Viale Parioli n. 10  
00197 Roma



**FDGL** s.r.l.  
Via Ferriera n. 39  
83100 Avellino  
www.fdgil.it

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**PROGETTO DEFINITIVO**

Elaborato:  
**DEF-TAV.13 - Interferenze con Demanio Idrico**

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