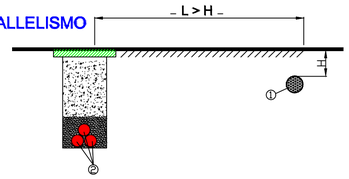
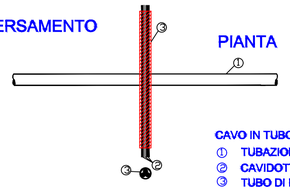
ATTRAVERSAMENTO TUBAZIONE GAS

PARALLELISMO



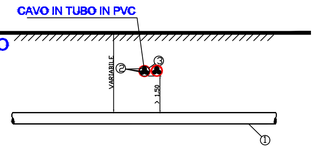
ATTRAVERSAMENTO

PIANTA

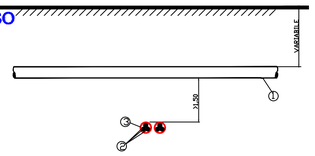


CAVO IN TUBO IN PVC
① TUBAZIONE GAS
② CAVIDOTTO A 30 KV
③ TUBO DI PROTEZIONE IN PVC

SOVRAPASSO

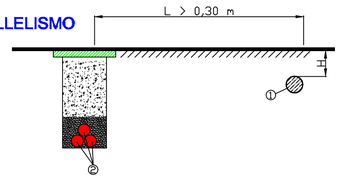


SOTTOPASSO



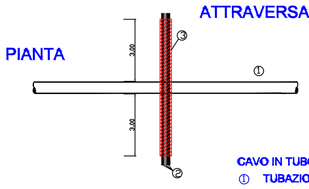
ATTRAVERSAMENTO TUBAZIONE ACQUA

PARALLELISMO



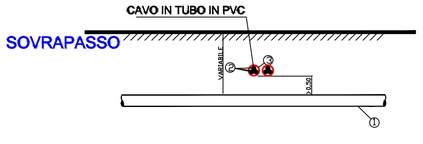
ATTRAVERSAMENTO

PIANTA

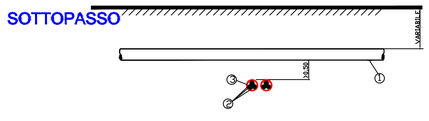


CAVO IN TUBO IN PVC
① TUBAZIONE ACQUA
② CAVIDOTTO A 30 KV
③ TUBO DI PROTEZIONE IN PVC

SOVRAPASSO

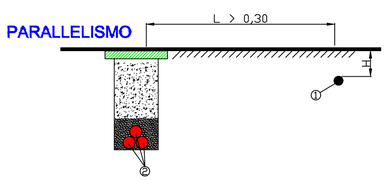


SOTTOPASSO



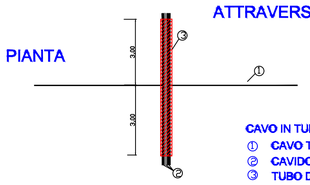
ATTRAVERSAMENTO CAVO TLC

PARALLELISMO



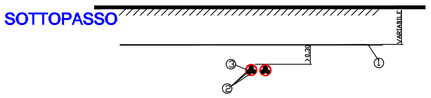
ATTRAVERSAMENTO

PIANTA

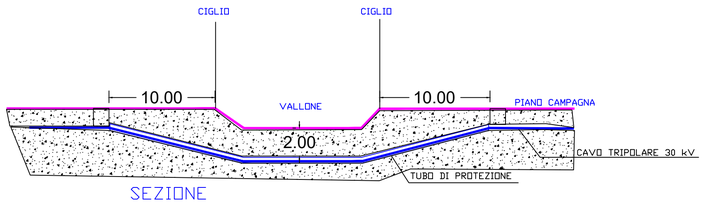


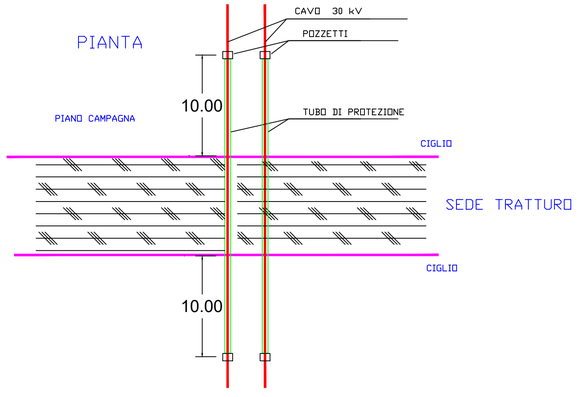
CAVO IN TUBO IN PVC
① CAVO TELECOMUNICAZIONE
② CAVIDOTTO A 30 KV
③ TUBO DI PROTEZIONE IN PVC

SOTTOPASSO

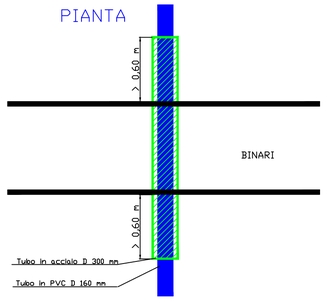


ATTRAVERSAMENTO TRATTURO

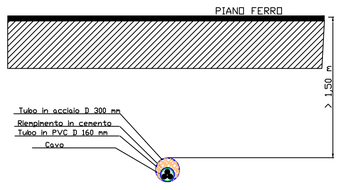


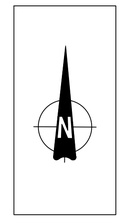


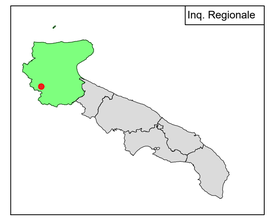
ATTRAVERSAMENTO FERROVIA



SEZIONE TRASVERSALE







PARCO EOLICO ORSARA - BOVINO

COMUNI DI ORSARA DI PUGLIA E BOVINO

Istanza di PUA art. 27 D.Lgs 152/06 - Istanza Autorizzazione Unica art. 12 .Lgs. 387/03

Progettazione:
STUDIO DI INGEGNERIA ING. MICHELE R.G. CURTOTTI
Viale II Giugno, 385 - 71016 San Severo (FG)
ing.curtotti@pec.it - studiocurtotti@gmail.it

Progettazione ambientale:
MAXIMA INGEGNERIA SRL
Via Marco Partipilo, 48 - 70124 Bari (BA)
gpvet@pec.it - info@maximaingegneria.com

COMMITTENTE: ENGIE EOLICA LAVELLA
Comune di Orsara di Puglia e Bovino (FG)

TAVOLA 9

Tipici risoluzione delle interferenze

PROGETTO DEFINITIVO

DATA : Aprile 2022
AGGIORN. :
SCALA :
DIMENS. :
N° FOGLI :

COMMITTENTE:
ENGIE EOLICA LAVELLA SRL
Via Chiese, 72
20126 - Milano
pec:engieeolicalavella@legalmail.it

PROGETTAZIONE:
ing. Michele R.G. Curtotti

PROGETTAZIONE AMBIENTALE:
ing. Massimo Magnotta

Il presente elaborato è di proprietà dei progettisti ed è protetto a termini di legge