CENTRALE EOLICA OFFSHORE BRINDISI

PARCO EOLICO MARINO ANTISTANTE LE COSTE DI BRINDISI - SAN PIETRO VERNOTICO E TORCHIAROLO

PROGETTO DEFINITIVO

ELABORATO	TITOLO
PRO-REL-21/c	SEZIONI DI POSA DELLE INTERFERENZE

Responsabile Progetto: Prof. Giuseppe Cesario Calò

Committente

TG energie rinnovabili

TG Energie rinnovabili S.r.l.
Ravenna via Zuccherificio n.10
P.IVA 02260730391

Gruppo di progettazione

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Via Imperatore Traiano n. 4
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ELABORAZIONE DOCUMENTO A CURA DI:

PROF.ING. ALBERTO FERRUCCIO PIETRONI
(Ordine degli Ingegneri della Provincia di Bari n.2336)

ING. GIOACCHINO ANGARANO
(Ordine degli Ingegneri della Provincia di Bari n.4556)

GESTIONE DOCUMENTO			
N° DWG		Prot. N.	
Elaborato		Data Prot.	
Rev.n. revisione	01	Data emissione	
Data revisione	28.02.2013	Data edizione	

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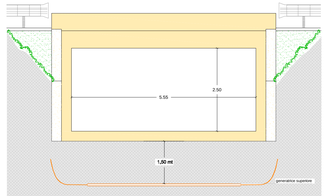
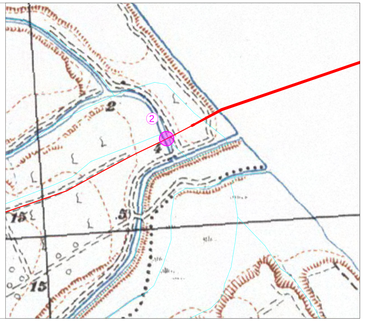
LEGENDA

- Cavidotto
- Interferenze del cavidotto con il reticolo idrografico
- (XX) Identificativo interferenza

ATTRAVERSAMENTO 2





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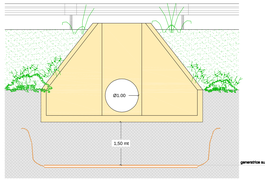

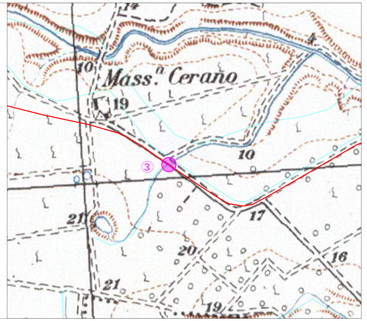

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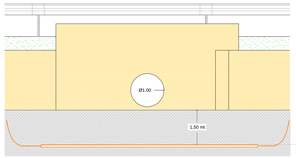

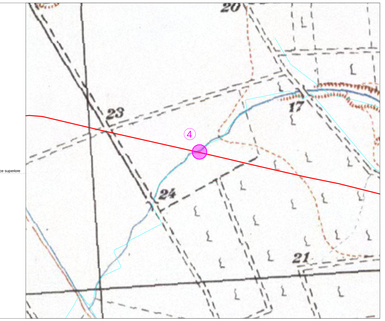

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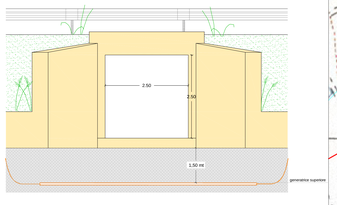

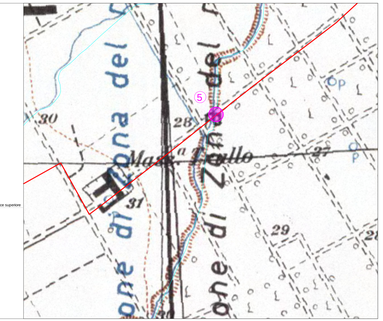

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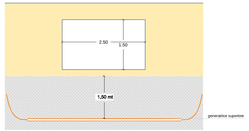

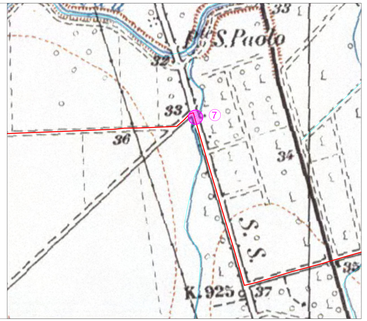

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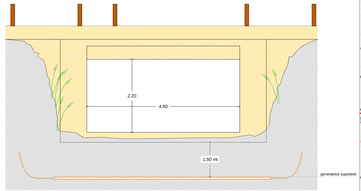

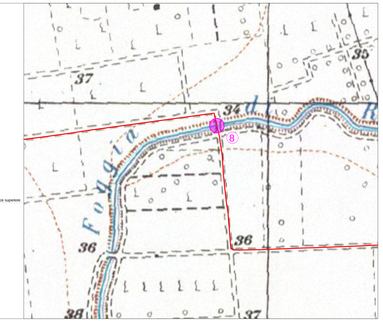

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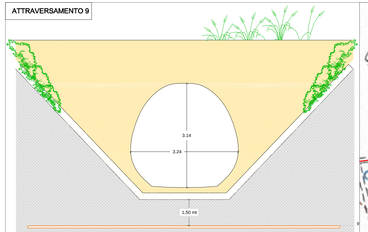
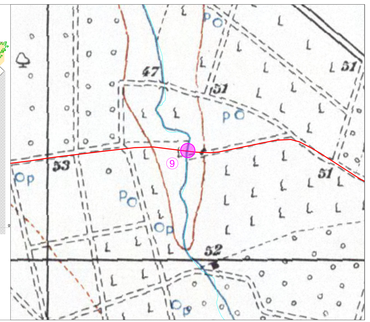
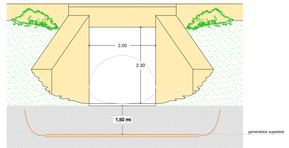
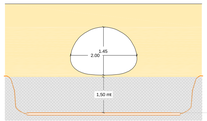
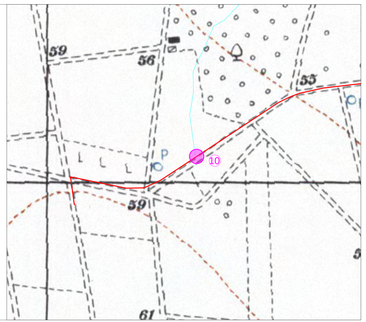




ATTRAVERSAMENTO 10

sezione di monte



sezione di valle