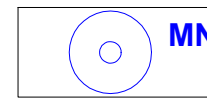
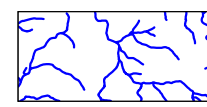
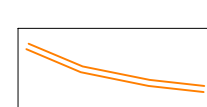


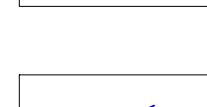
Legenda

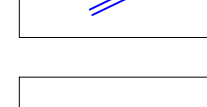
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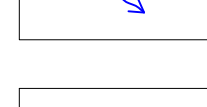
Aerogeneratori in progetto
- 

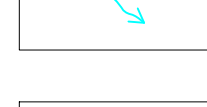
Reticolo idrografico
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Fosso di guardia in terra
- 

Pozzetto in cls prefabbricato
- 

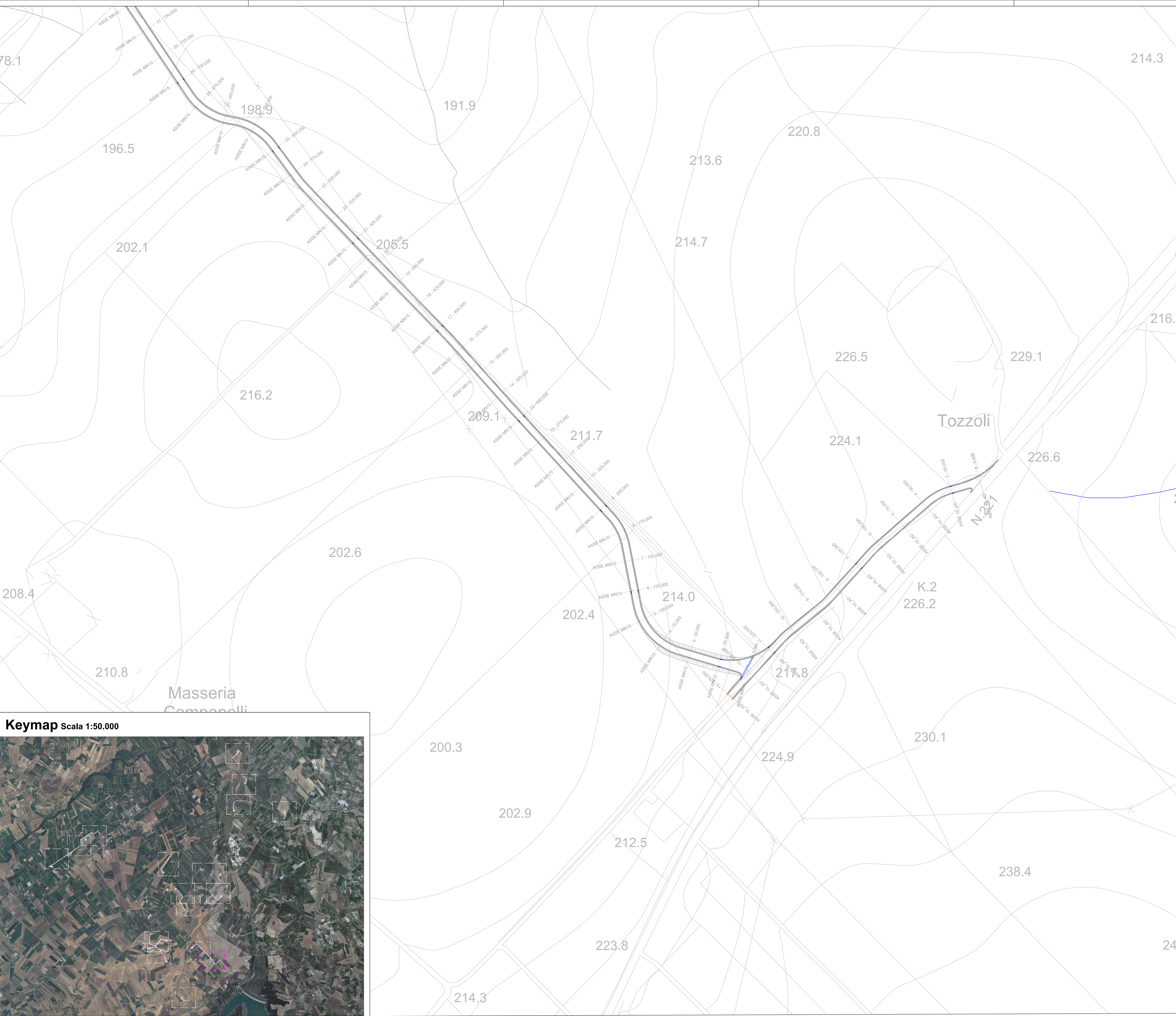
Tombino in cls prefabbricato
- 

Verso scorrimento fossi di guardia
- 

Verso scorrimento tombini
- 

Tubazione interrata

Keymap Scala 1:50.000





Regione
Puglia



Provincia di
Andria-Barletta-Trani

Committente:

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Tel. centralino + 39 0984 408606

Documento:

PROGETTO DEFINITIVO

Titolo del Progetto:

PARCO EOLICO "MINERVINO"

Elaborato:

Planimetria idraulica
Tav.12

PROGETTO	DISCIPLINA	AMBITO	TIPO ELABORATO	PROGRESSIVO	SCALA
E-MIN	P	ID	PP	12	1:1.000

NOME FILE:

E-MIN-P-ID-PP-12_Planimetria idraulica - Tav.12

Progettazione:



Gemsa

Ing. Saverio Pagliuso

Ing. Mario Francesco Perri

Ing. Giorgio Salatino

Rev.	Data Revisione	Descrizione Revisione	Redatto	Controllato	Approvato
00	FEBBRAIO 2024	PRIMA EMISSIONE	GEMSA	GEMSA	