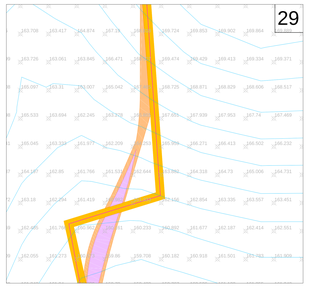

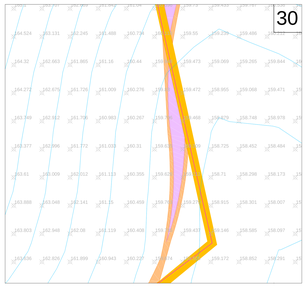

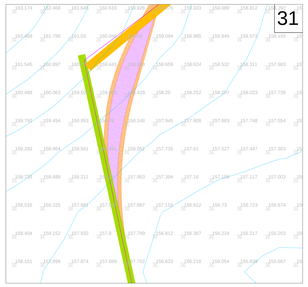

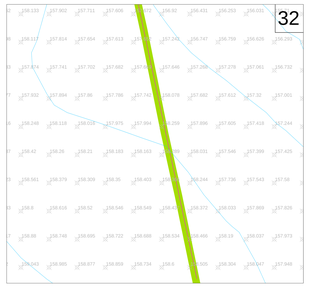

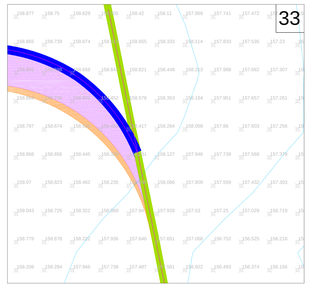

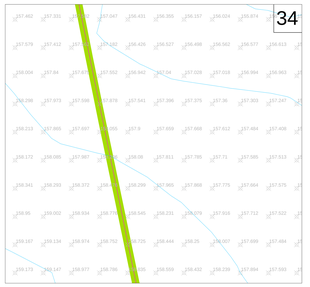

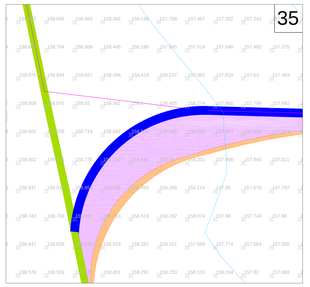

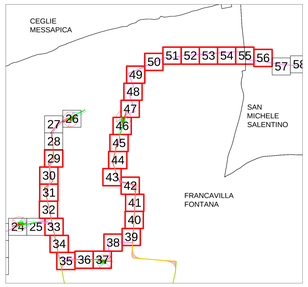

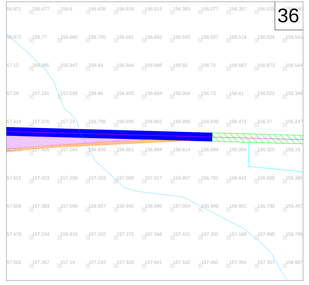

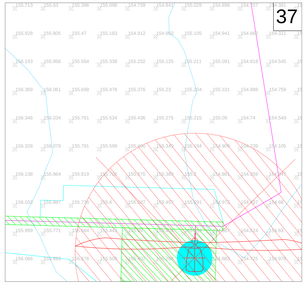

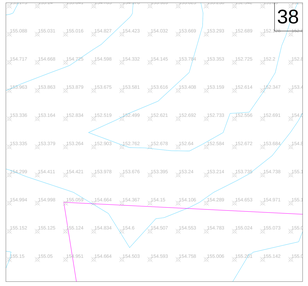

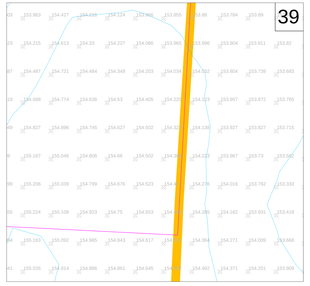

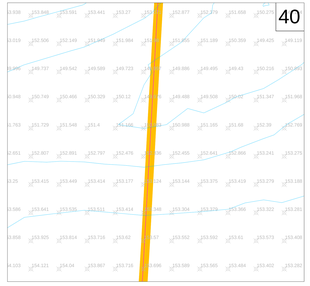

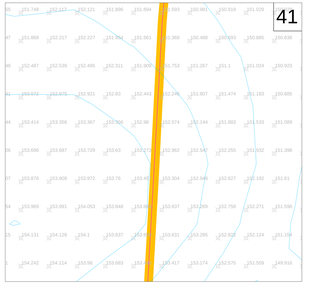

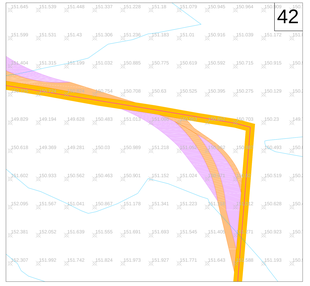

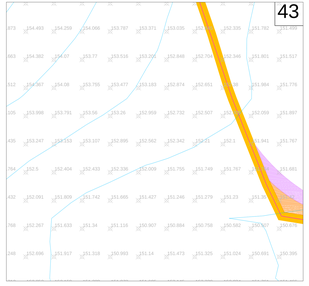

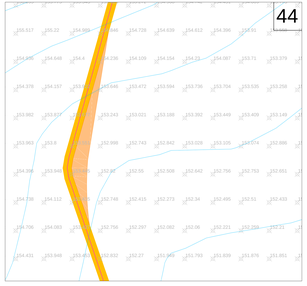

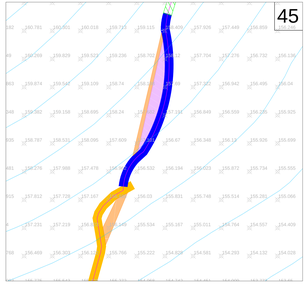

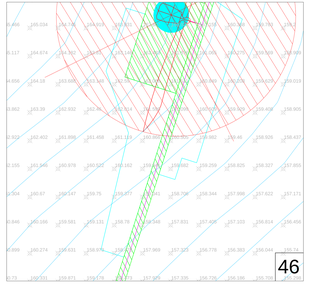

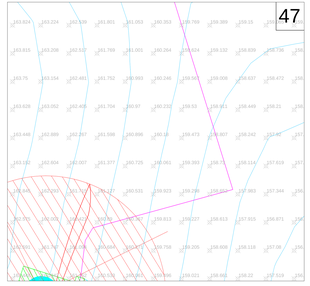

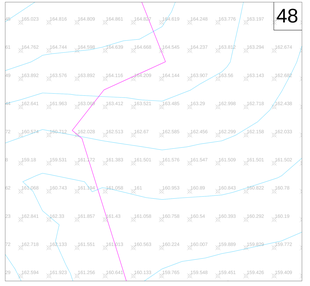

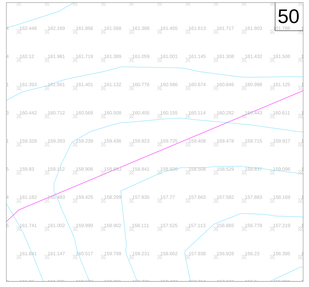

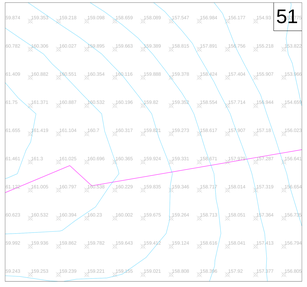

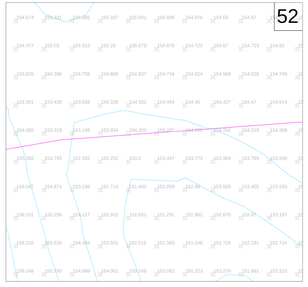

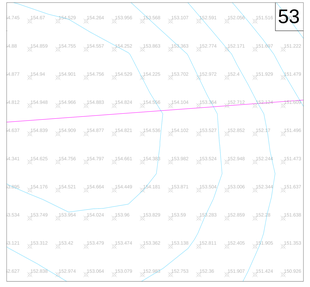

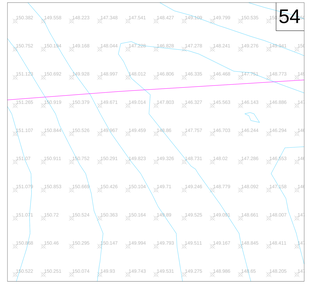

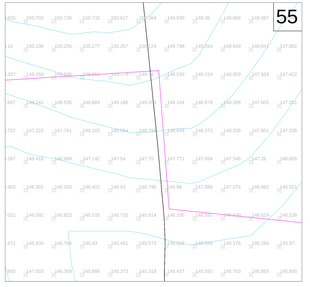

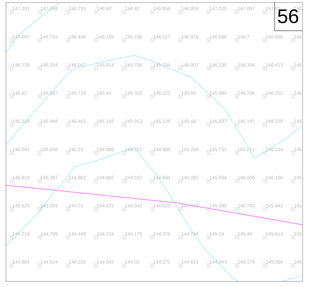

LEGENDA

- Aerogeneratori
- Cavidotto MT 30 KV
- Fondazione aerogeneratore
- Piazzola permanente
- Piazzola temporanea
- Area spazzata

Viabilità

- Viabilit` esistente da adeguare
- Viabilit` esistente
- Viabilit` di nuova realizzazione

Raggio di curvatura

- Area di sorvolo
- Allargamento stradale in curva

Limiti

- Limiti comunali

- Punto quotati
- Curve di livello 1m

NORD

0 50m 100m

Scala 1:1.000

R.G.N.PA.ALN.N.38.22	29/08/2022	RILIEVO PLANOALTIMETRICO CAVIDOTTO	Dominico Pignatelli	Arch. Paola Perlino	Ing. Leonardo Filotico
R.G.N.PA.TBL.N.38.22	04/02/2023	RILIEVO PLANOALTIMETRICO CAVIDOTTO	Maria Modesto Lorello	Arch. Paola Perlino	Ing. Leonardo Filotico
N. ELABORATO	DATA EMISSIONE	DESCRIZIONE	DISEGNATO	CONTROLLATO	APPROVATO

OGGETTO:
Progetto definitivo eolico con storage denominato ICapricciolella potenza complessiva di 84 MW con sistema di accumulo da realizzare nei Comuni di Francavilla Fontana, San Vito dei Normanni, San Michele Salentino e Ceglie (BR).

TITOLO
R3UEGM4_RilievoPlanoaltimetrico_01_B5
Rilievo planoaltimetrico cavidotto

COMMITTENTE:
BROWN ENERGY S.r.l.
Z.I. Lotto n.31
74020 San Marzano di S.G. (TA)

FEO / FITTO engineering s.r.l.
società d'ingegneria
direttore tecnico
Ph.D. Ing. LEONARDO FILOTICO

Sede Legale: Via dei Mille, 2-74024 Manduria(TA)
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ORDINE DEGLI INGEGNERI della Provincia di TARANTO
Dott. Ing. FILOTTICO Leonardo N. 1812

VISTO: COMUNE - PROVINCIA - REGIONE

VISTO/VISAS

VISTO/VISTA

CARTA: 1830R041 mm

SCALA: 1:1.000

ELAB. 29_DBE

P.IVA: 02618250731

FILE: R3UEGM4_RilievoPlanoaltimetrico_01_B5

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