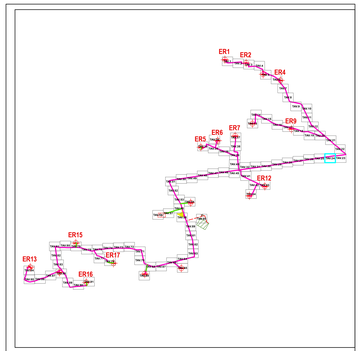
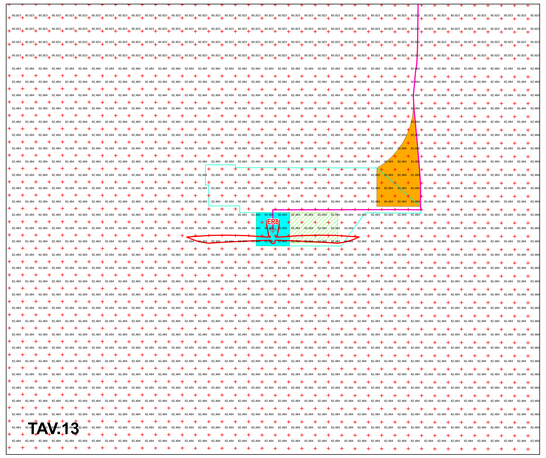
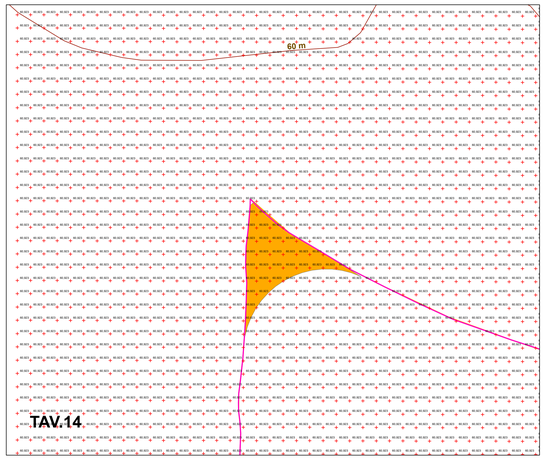
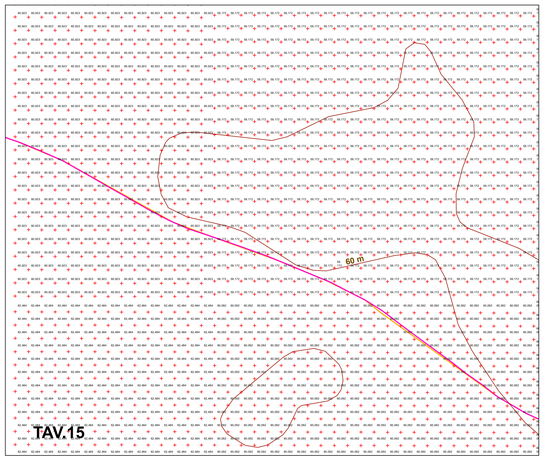


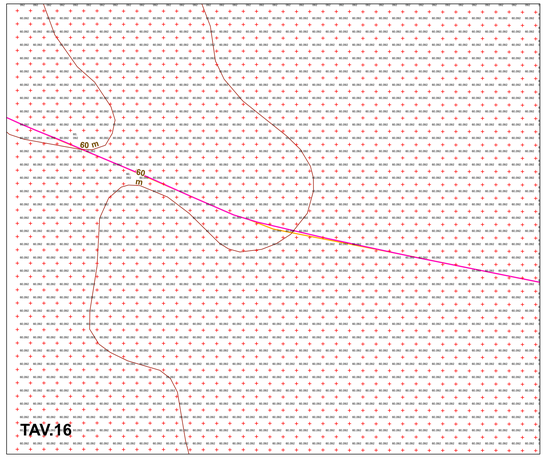
LEGENDA

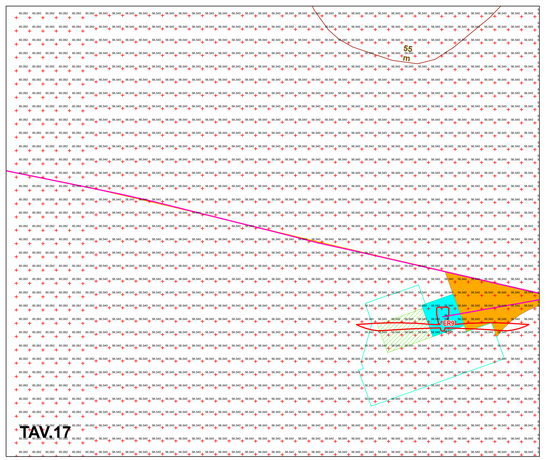
- Aerogeneratori
- Piano Quotato Griglia 8m
- Area di stoccaggio
- Stazione RTN 380/150kV
- Sistema di accumulo energia
- Piazzola Temporanea
- Piazzola Permanente
- Fondazione aerogeneratore
- Curve di Livello
- Cavidotto 30 kV
- Viabilità esistente da adeguare
- Viabilità da realizzare
- Raggio di curvatura
- Stallo in condivisione

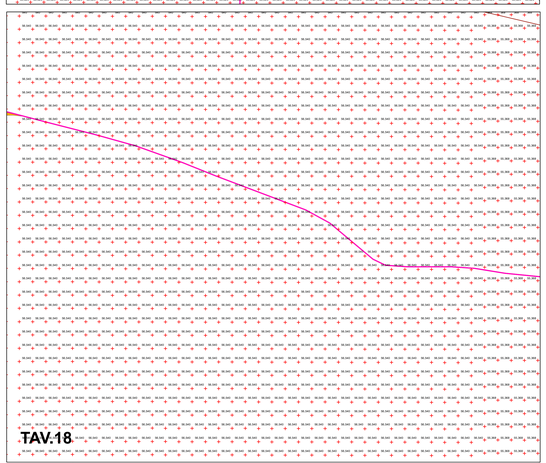


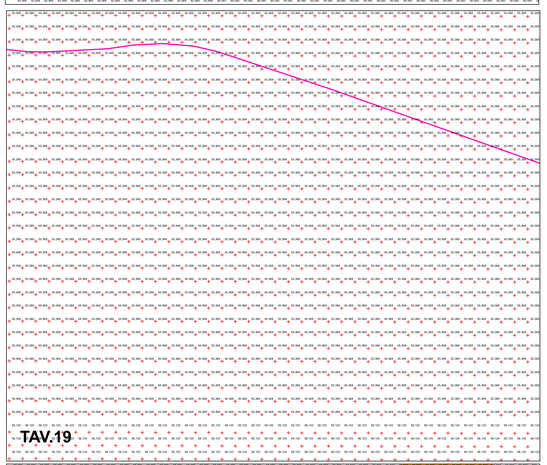


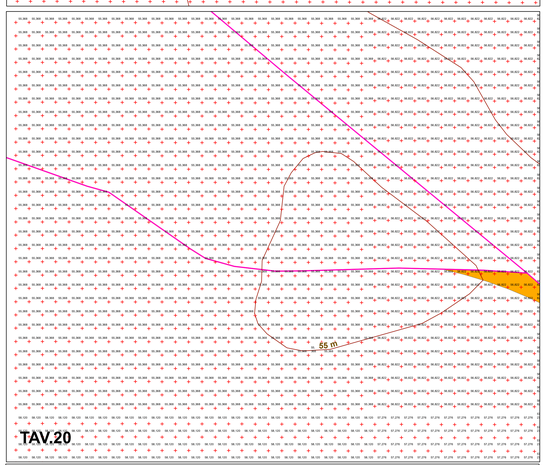


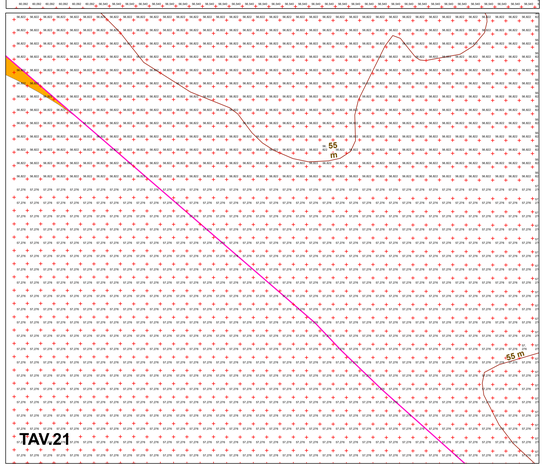


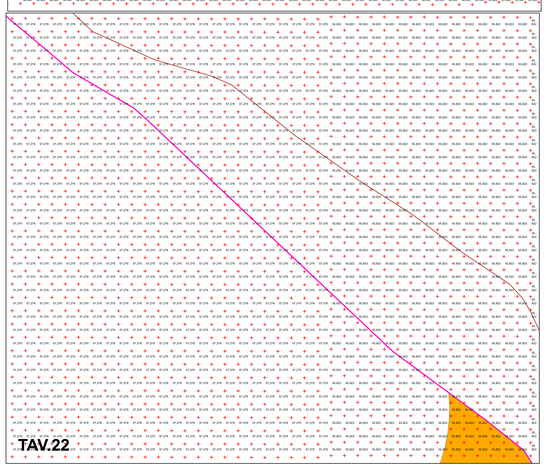


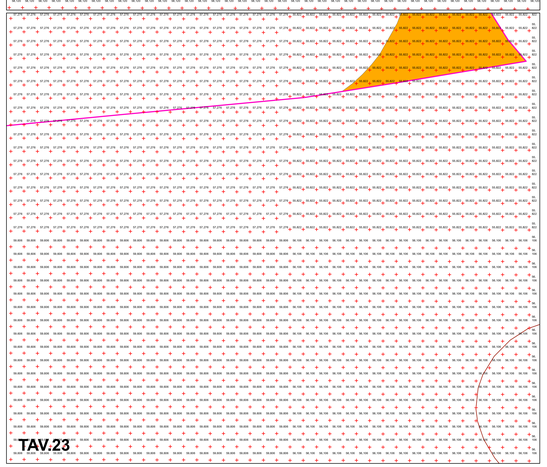


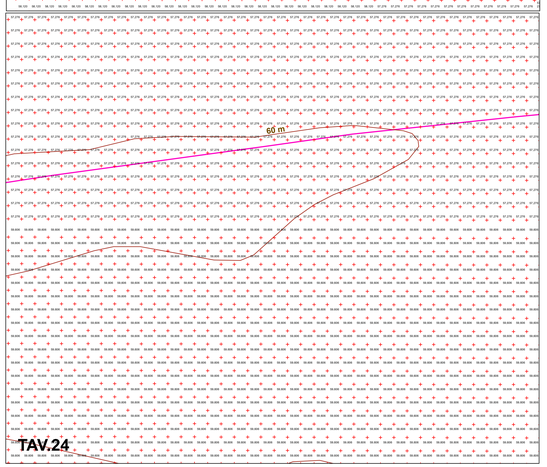












15_R.01.ENI_AU_PL_01R_01	NOVEMBRE 2020	RILIEVO PLANOALTIMETRICO	RG: Vladimir Francesco Bence	Arch. Paola Paolino	Ing. Leonardo Filotico
15_R.01.ENI_AU_PL_01R_00	LUGLIO 2020	RILIEVO PLANOALTIMETRICO	RG: Vladimir Francesco Bence	Arch. Paola Paolino	Ing. Leonardo Filotico
N. ELABORATO	DATA EMISSIONE	DESCRIZIONE	ESEGUITO	CONTROLLATO	APPROVATO

PROGETTO:

Progetto dell'impianto eolico con storage denominato "Contrada Sparpagliata, Donne Masi e Tostini" della potenza complessiva di 154 MW da realizzare nei Comuni di Erchie (BR), Torre Santa Susanna (BR), Manduria (TA) e Avetrana (TA)

COMMITTENTE:

YELLOW ENERGY s.r.l.
Z.I. Lotto n. 31
74020 San Marzano di S.G (TA)

TITOLO:

BCT90A2_RilievoPlanoaltimetrico_02

PROJETTO engineering s.r.l.
società d'ingegneria

direttore tecnico
Ph.D.Ing.LEONARDO FILOTICO

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P.IVA: 02608850733

ORDINE DEGLI INGEGNERI della Provincia di TARANTO
Dott. Ing. FILOTICO Leonardo
N. 1818

SOSTITUISCE

SOSTITUITO DA

CARTA: 63cm*100cm

NOME FILE: 15_R.01.ENI_AU_PL_01R_01

SCALA: 1:1.000

ELAB:

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