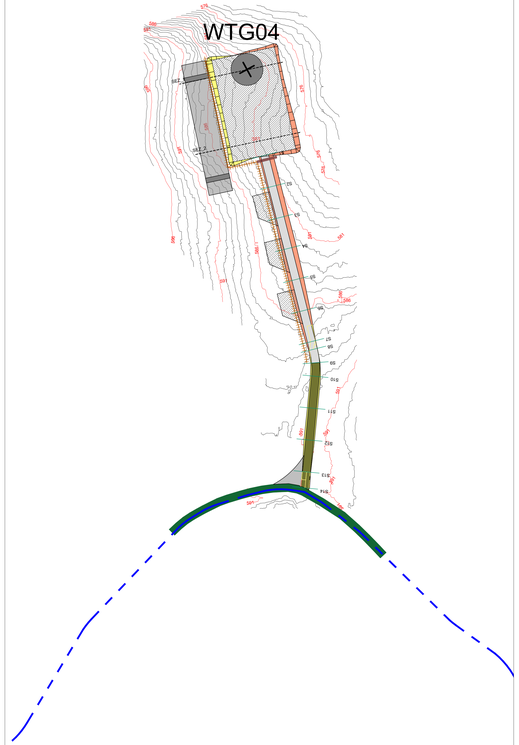
PLANIMETRIA CON ISOIPSE 1m Scala 1:1000



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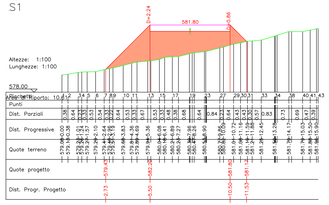

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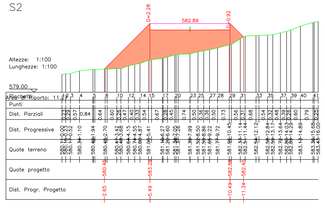

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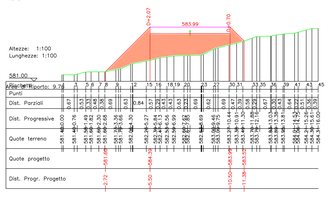

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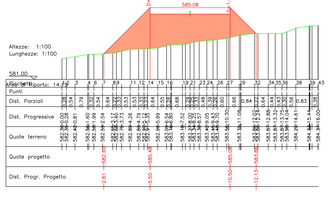

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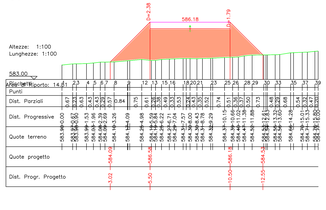

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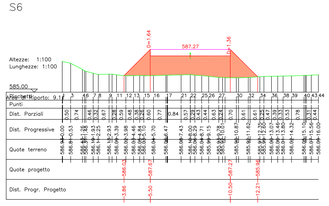

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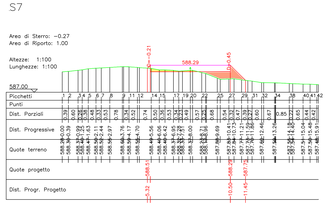

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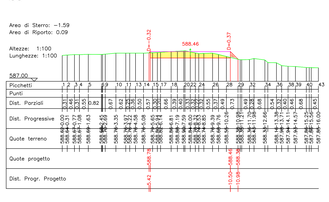

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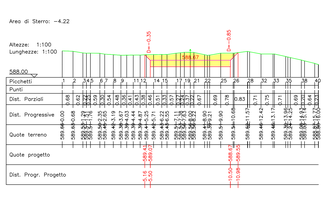
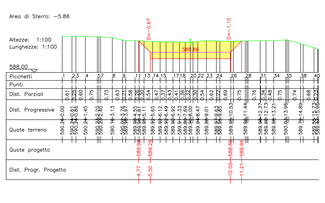


S10



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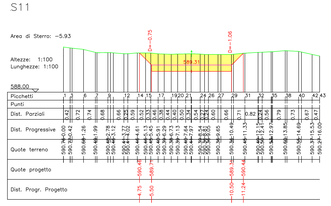

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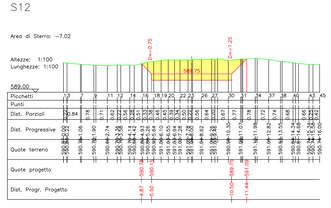

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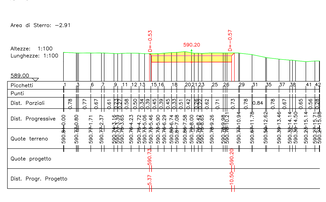

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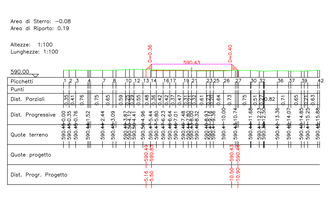
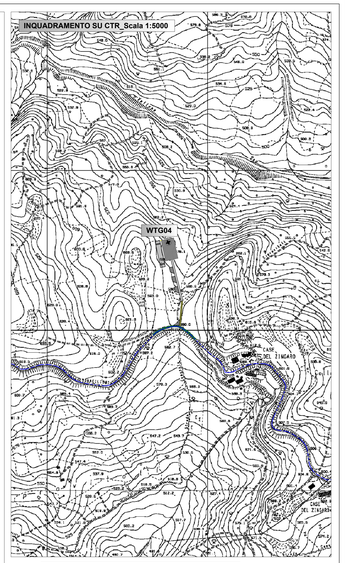


INQUADRAMENTO SU CTR Scala 1:5000



LEGENDA

- Piste di accesso agli aerogeneratori
- Pista di accesso temporanea
- Strada esistente
- Strada esistente da adeguare
- Piazzole montaggio aerogeneratori
- Area montaggio - posizionamento gru ausiliarie
- Area stoccaggio blade e montaggio gru
- Fondazione aerogeneratore
- Sterri
- Riporti
- Tombino
- Fosso di guardia

NOTE:

- **Le aree stoccaggio blade emontaggio gru non sono soggette a sbancamenti; Tali aree verranno ripristinate mediante rinaturalizzazione alla dismissione del cantiere;**
- **L'adeguamento della strada esistente riguarderà esclusivamente il rifacimento della pavimentazione mediante misto di cava compattato.**

Regione Molise | Comune di San Giovanni in Galdo | Comune di Campolieto | Comune di Morrone del Sannio | Provincia di Campobasso

PROGETTO PER LA REALIZZAZIONE
DI UN PARCO EOLICO PER LA PRODUZIONE DI ENERGIA ELETTRICA
della potenza di 33 MW alla località Fiego dei Comuni di San Giovanni in Galdo e Campolieto (aerogeneratori)
e DELLE OPERE CONNESSE E DELLE INFRASTRUTTURE INDISPENSABILI
nei Comuni di San Giovanni in Galdo, Campolieto e Morrone del Sannio.

PROGETTO DEFINITIVO

GAL_PS.10
Progetto stradale:
Sezioni trasversali pista
WTG04

Proponente

Rinnovabili Sud Tre srl
Via Della Chimica, 103 - 85100 Potenza (PZ)

Formato: A0++
Scala: VARIE

Progettista
Ing. Gaetano Cirone

Revisione	Descrizione	Data	Preparato	Controllato	Approvato
00	Prima emissione	10/11/2023	Ing. Gaetano Cirone	Ing. Gaetano Cirone	Ing. Gaetano Cirone

CASMO_A0++