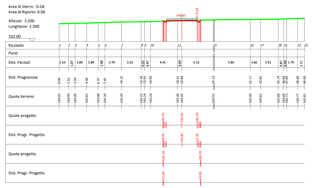
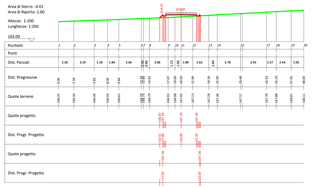
SEZIONI TRASVERSALI - PISTA WTG06 (F01-F14)

Scala 1:200

F01

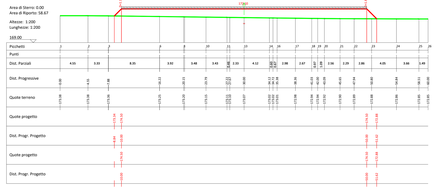


F05



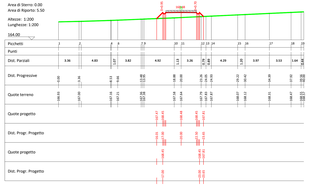
F09

F13



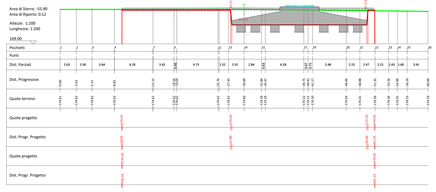
F02

F06

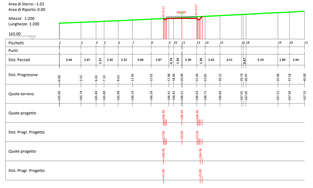


F10

F14

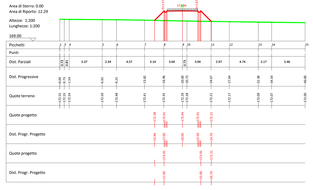


F03

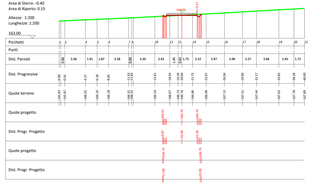


F07

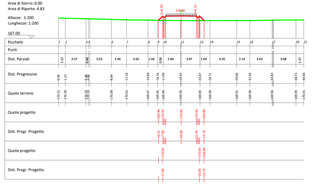
F11



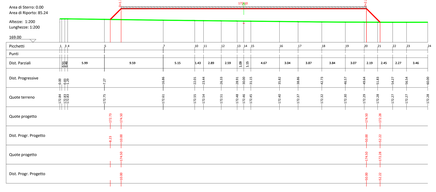
F04



F08

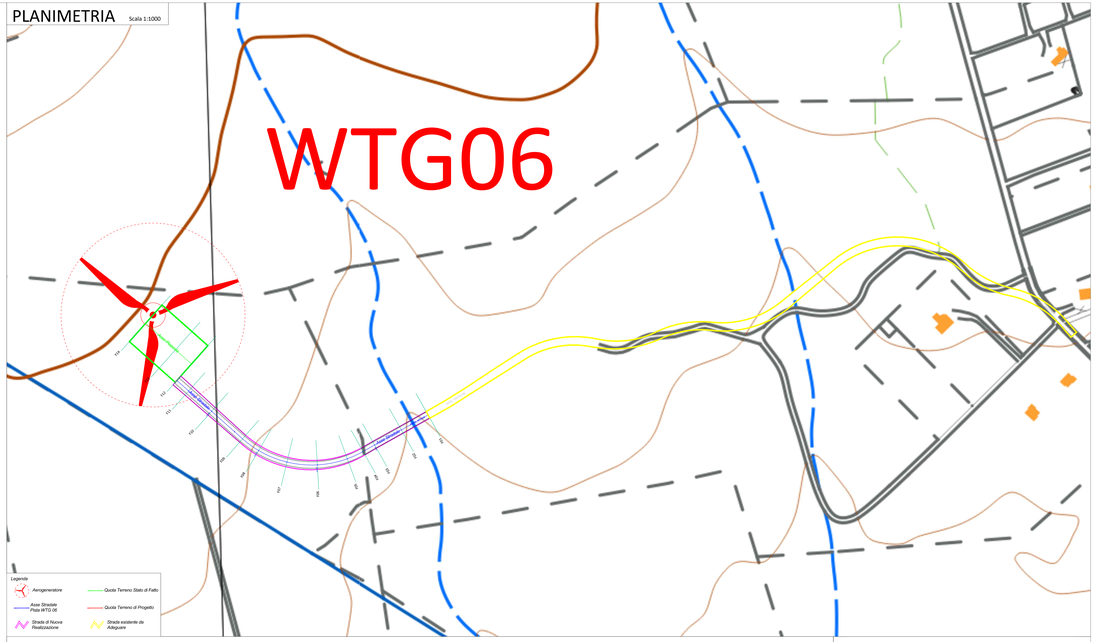


F12



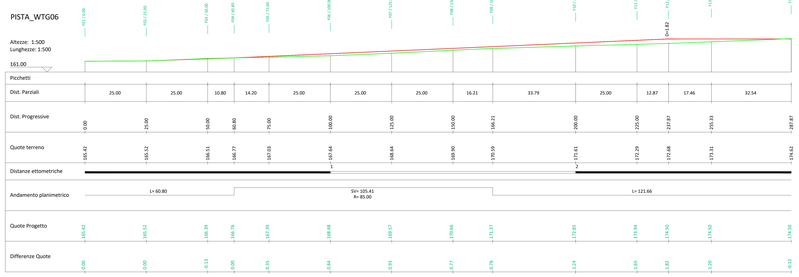
PLANIMETRIA

Scala 1:1000



PROFILO LONGITUDINALE - PISTA WTG06

Scala 1:500



PROGETTO PER LA REALIZZAZIONE DI UN PARCO EOLICO E DELLE RELATIVE OPERE DI CONNESSIONE ALLA RTN
POTENZA NOMINALE: 56 MW

REGIONE: PUGLIA	PROVINCIA di BRINDISI	COMUNE di FRANCAVILLA FONTANA

Località "Masseria Vizzo"

Scala	Formato Stampa	Progetto Definitivo
VARIE	–	TAVOLA
EP09_1f	PROFILO LONGITUDINALE E SEZIONI TRASVERSALE - WTG06	

Progettazione: R.E.V. Design Studio S.r.l. – Via Dante, 7 – 74123 TARANTO (TA) – P.I. 02525270734 – REA TA-202000 – Capitale Sociale € 10.000,00 i.v.

Legale Rappresentante: Geom. Savino Lavanga

Consulenza: RINCHIULA – PROFESSIONALE S.r.l. – Via G. Galilei, 4 – 74123 TARANTO – P.I. 02506270732

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Collaborazione Esterna: Ing. Vanessa Carmina Antonio – ORDINE DEGLI INGEGNERI PROV. TARANTO – Ing. Vanessa Carmina Antonio – N. 1001

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Data	Motivo della revisione	Redatto	Controllato	Approvato
Agosto 2021	Prima emissione	LB	DIVONA	DIRO

A garanzia dell'autenticità di quanto riportato nel presente documento, si dichiara che il documento originale è stato predisposto ed archiviato presso la R.E.V. Design Studio S.r.l.