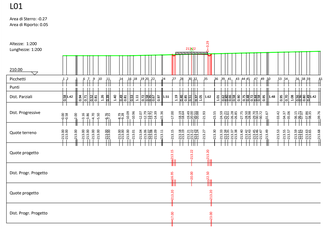
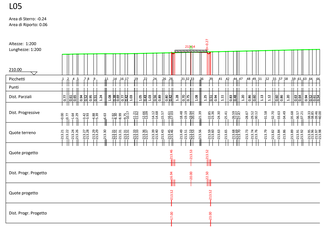
SEZIONI TRASVERSALI - PISTA WTG12 (L01-L16)

Scala 1:200

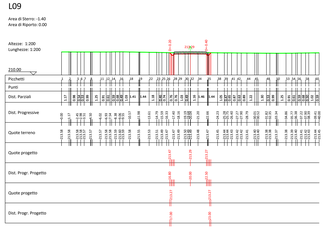
L01



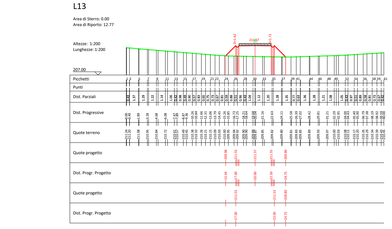
L05



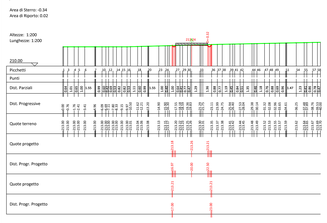
L09



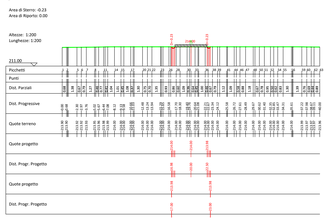
L13



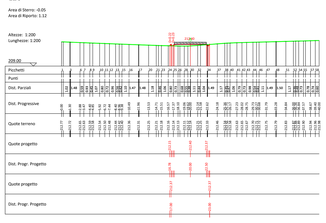
L02



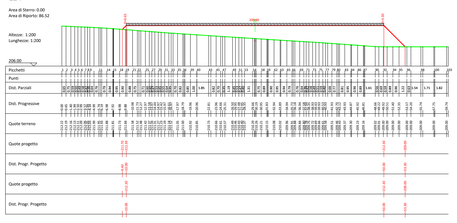
L06



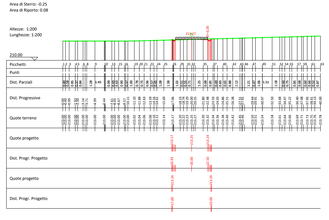
L10



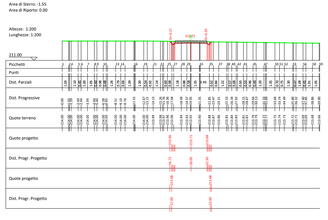
L14



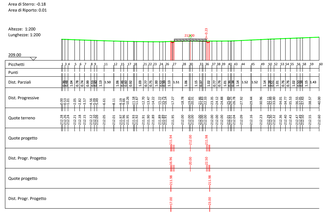
L03



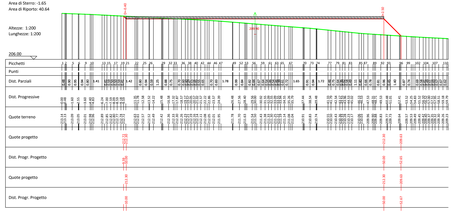
L07



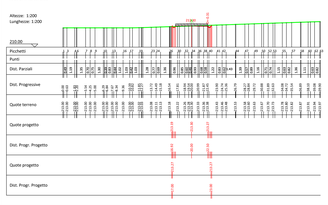
L11



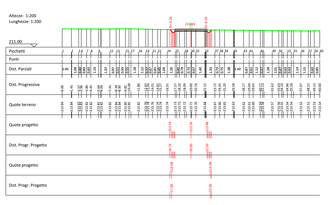
L15



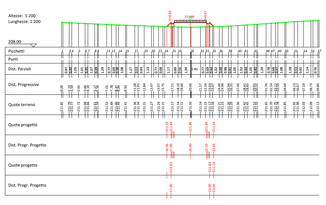
L04



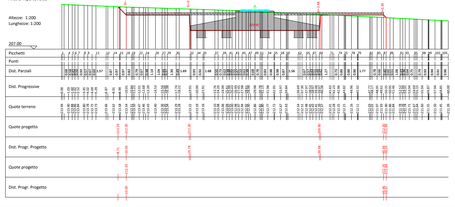
L08



L12

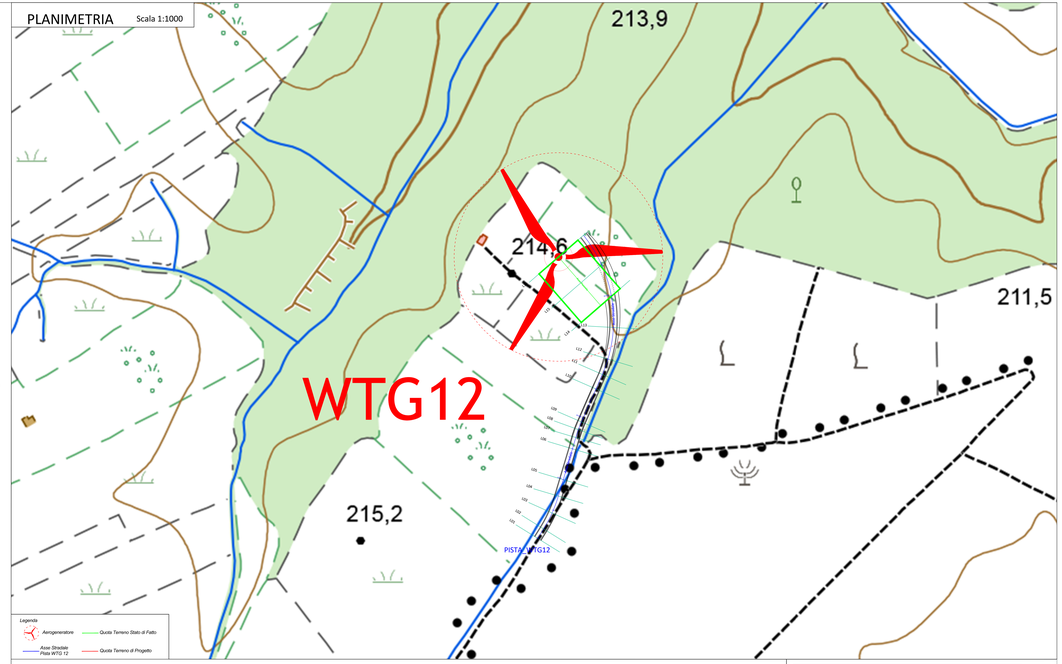


L16



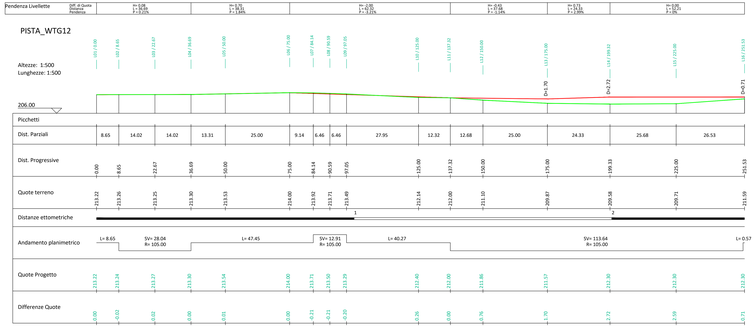
PLANIMETRIA

Scala 1:1000



PROFILO LONGITUDINALE - PISTA WTG12

Scala 1:500



PROGETTO PER LA REALIZZAZIONE DI UN PARCO EOLICO E DELLE RELATIVE OPERE DI CONNESSIONE ALLA RTN POTENZA NOMINALE 70MW

REGIONE BASILICATA

PROVINCIA di MATERA

COMUNE di MONTESCAGLIOSO

COMUNE di POMARICO

Località "Contrada Inferocata"

Scala	Formato Stampa	
VARIE	--	PROGETTO DEFINITIVO

TAVOLA

A.16.a.14.1 — PROFILO LONGITUDINALE E SEZIONI TRASVERSALI WTG12

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Data	Motivo della revisione	Redatto	Controllato	Approvato
Gennaio 2022	Prima emissione	SEV	Ing. Speranza	Ing. Vassalli

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