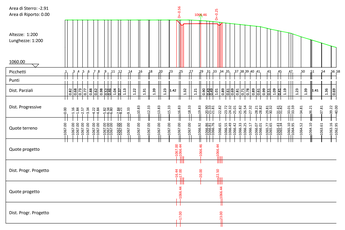
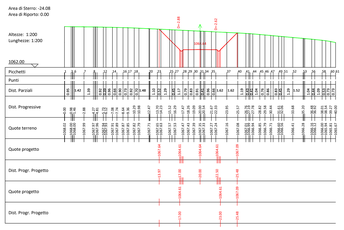
SEZIONI TRASVERSALI (AB13 - AB24) - TRATTO AB

Scala 1-200

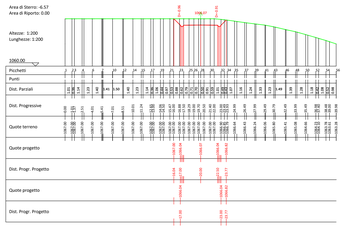
AB13



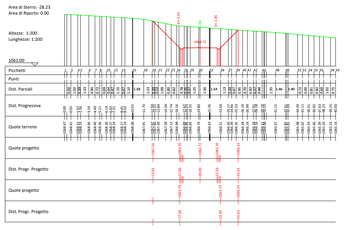
AB17



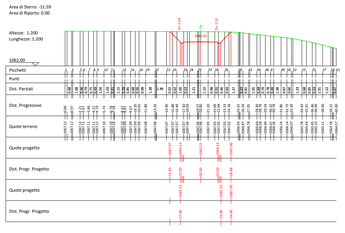
AB14



AB18



AB15



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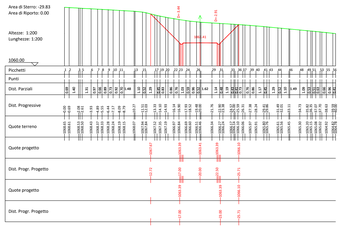
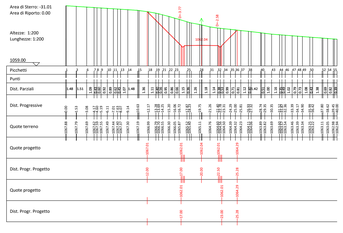
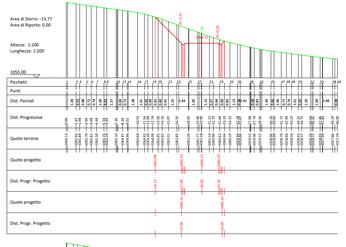


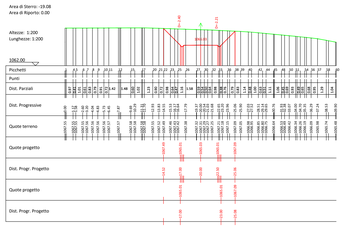
AB21



AB23



AB16



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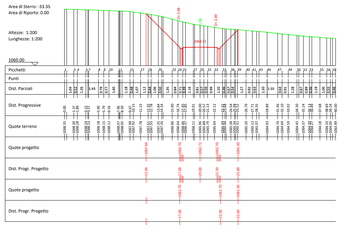
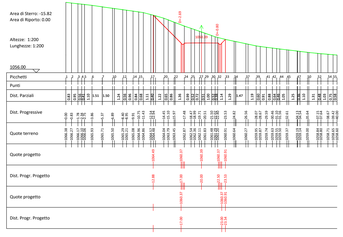
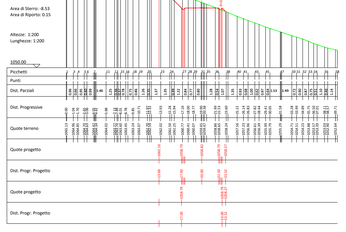


AB22

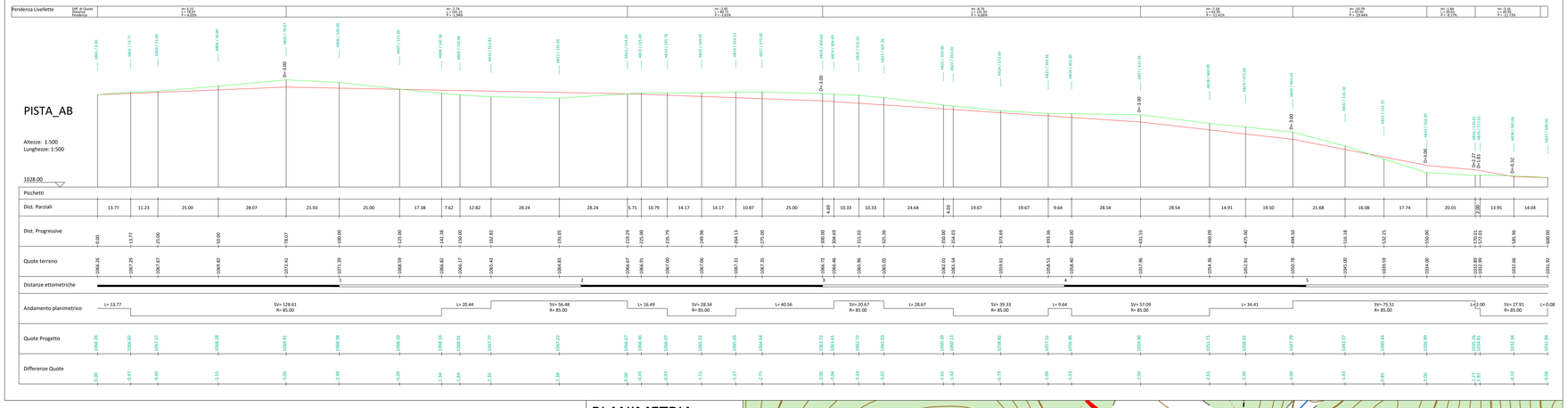


AB24



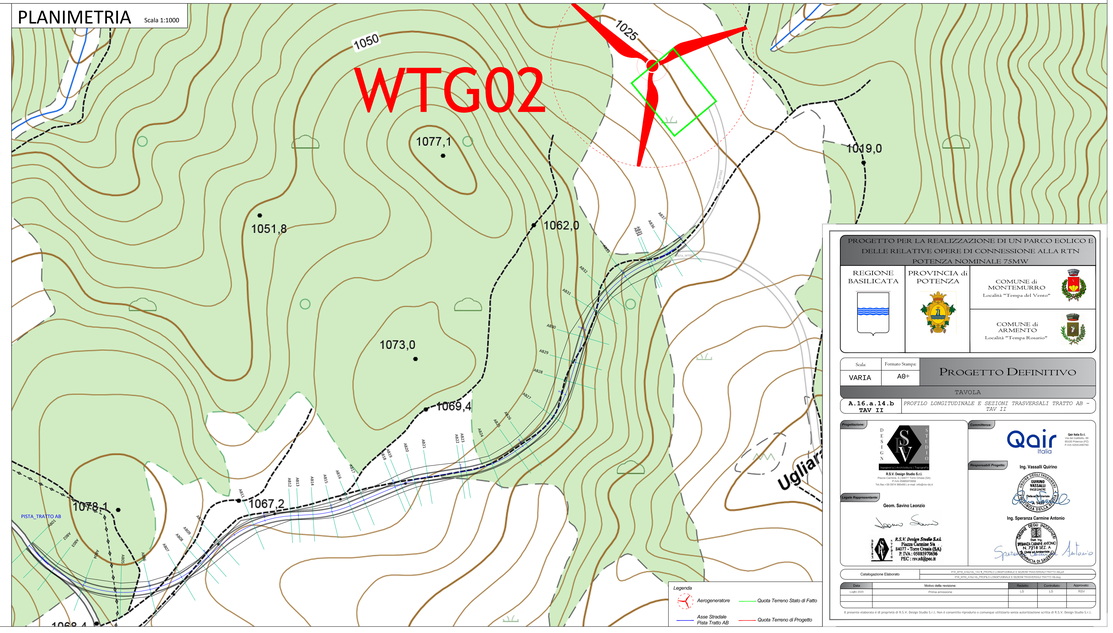
PROFILO LONGITUDINALE - PISTA_TRATTO AB

Scala 1-500



PLANIMETRIA

Scala 1:1000



PROGETTO PER LA REALIZZAZIONE DI UN PARCO EOLICO E DELLE RELATIVE OPERE DI CONNESSIONE ALLA RTN POTENZA NOMINALE 75MW

REGIONE BASILICATA

PROVINCIA di POTENZA

COMUNE di MONTEMURRO
Località "Tempa del Vento"

COMUNE di ARMENTO
Località "Tempa Rosario"

Scala: VARIA | Formato Stampa: A0+

PROGETTO DEFINITIVO

TAVOLA

A.16.a.14.b
TAV. 11

PROFILO LONGITUDINALE E SEZIONI TRASVERSALI TRATTO AB - TAV 11

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Ordine degli Ingegneri della Provincia di Potenza n. 1100

Responsabile Sicurezza: Ing. Speranza Carmine Antonio
Ordine degli Ingegneri della Provincia di Potenza n. 1100

Coordinazione Elaborati

Codice elaborato	Nome file	Scala	Formato
A16.a.14.b_TAV.11.dwg	PROFILO LONGITUDINALE E SEZIONI TRASVERSALI TRATTO AB - TAV 11	VARIA	A0+

Rev.	Data	Motivo della revisione	Redatto	Verificato	Approvato
00	Giugno 2021	Prima emissione	S.V.	S.V.	Prot.

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