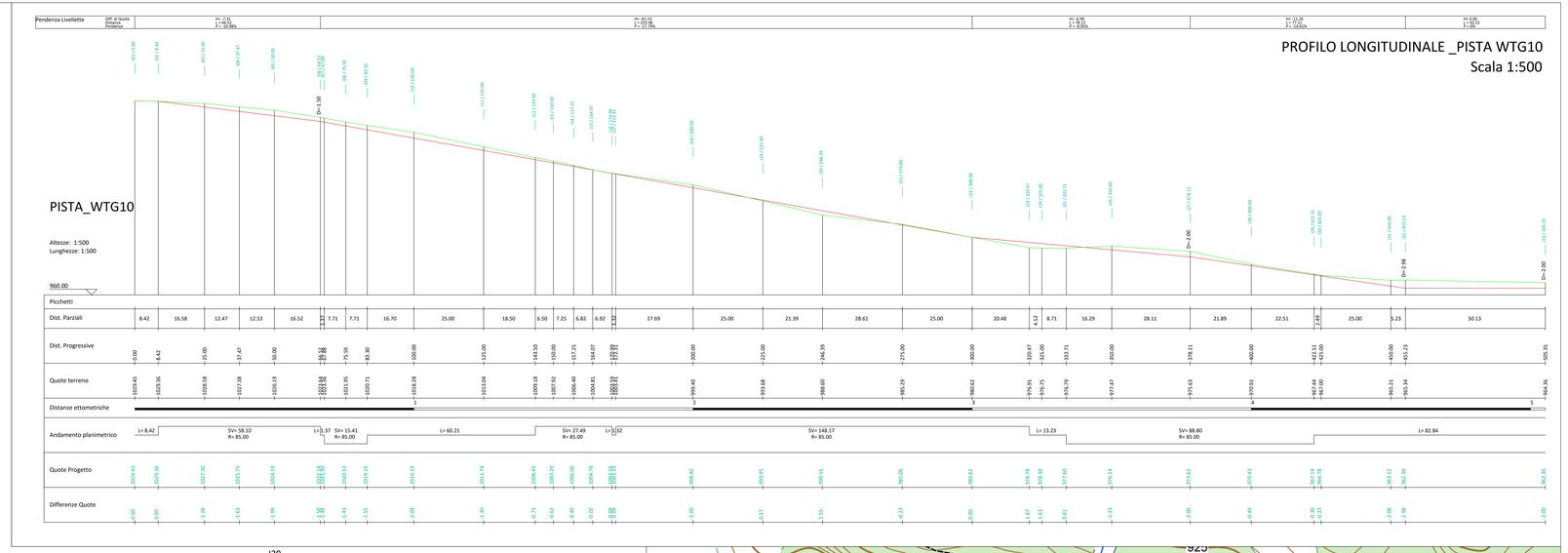
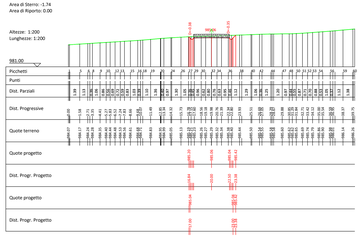
SEZIONI TRASVERSALI (J21-J30) - PISTA WTG10

PROFILO LONGITUDINALE _PISTA WTG10
Scala 1:500



J21



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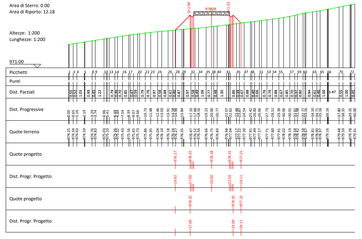
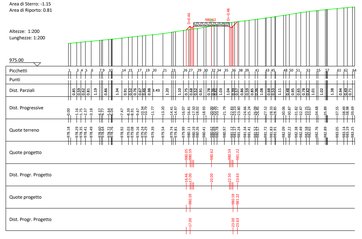


J22



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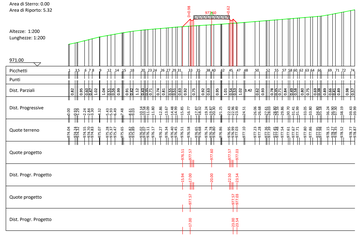
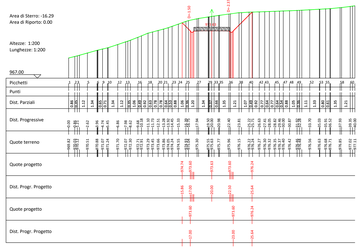
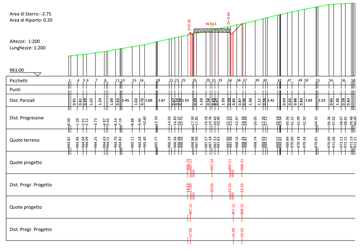


J27



J29



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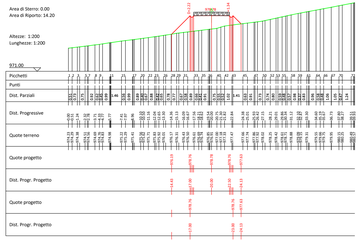
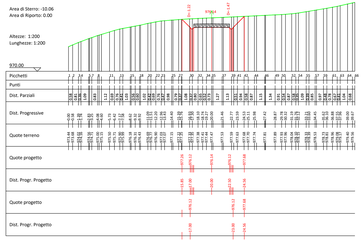
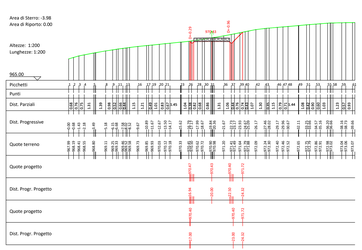


J26



J28



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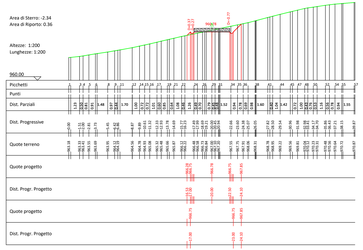

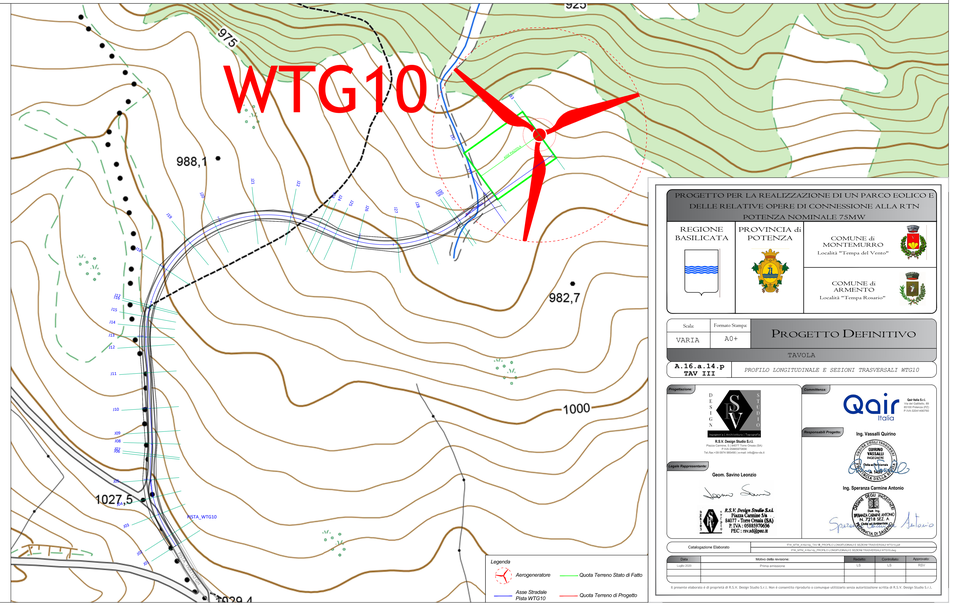

PROGETTO PER LA REALIZZAZIONE DI UN PARCO EOLICO E DELLE RELATIVE OPERE DI CONNESSIONE ALLA RTN
POTENZA NOMINALE 75MW

REGIONE BASILICATA
PROVINCIA di POTENZA
COMUNE di MONTEMURRO
Località "Timpa del Vento"
COMUNE di ARMENTO
Località "Timpa Rosata"

Scala	Formato Stampa	Progetto Definitivo
VARIA	A0+	

TAVOLA

A.16.a.14.p
TAV III

PROFILO LONGITUDINALE E SEZIONI TRASVERSALI WTG10

Progettazione: D.S.V. Design Studio S.r.l. Piazza Cavour, 7 - 85011 Tolve (Italy) Tel. +39 0972 - 1 - 1 - 1