Firmato digitalmente da:
ZINGARELLI GIUSEPPE FEDERICO
Firmato digitalmente da
Mariano Marseglia
CN = Marseglia Mariano
C = IT
Firmato digitalmente da: Mariano Marseglia
Data: 2022.10.19 09:39:46
Identificativo: 1465824
Infocamere Qualified Electronic Signature CA

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Progettista: Ing. Mariano Marseglia, Ing. Giuseppe Pantaleo
Collaboratori: Ing. Giovanna Scalari, Ing. Dionisio Staffieri

COMUNE DI GUASILA — COMUNE DI VILLANOVAFRANCA — COMUNE DI VILLAMAR — COMUNE DI FURTEI — COMUNE DI SANLURI

PROGETTO

PROGETTO DEFINITIVO PER LA REALIZZAZIONE DI UN PARCO EOLICO DENOMINATO "PLANU SERRANTIS" COMPOSTO DA 9 EROGENERATORI DA 6,6 MW, PER UNA POTENZA COMPLESSIVA DI 59,4 MW SITO NEI COMUNI DI SELEGAS, GESICO E MANDAS (SU), CON OPERE DI CONNESSIONE NEI COMUNI DI GUASILA, VILLANOVAFRANCA, VILLAMAR, FURTEI, SANLURI (SU)

ELABORATO

Titolo: PROFILI LONGITUDINALI E SEZIONI DELLE PIAZZOLE PER L'INSTALLAZIONE DEGLI AEROGENERATORI WTG - 01

Tav./Doc.: Tav. OCV - 24 1 di 9

Codice elaborato: EOL - OCV - 24

Scala/Formato: 1465 x 745

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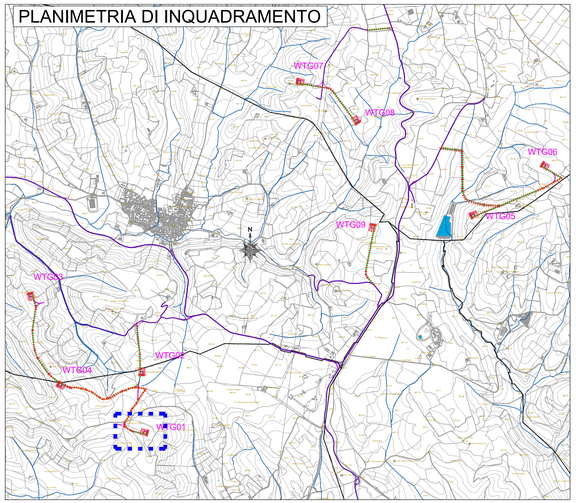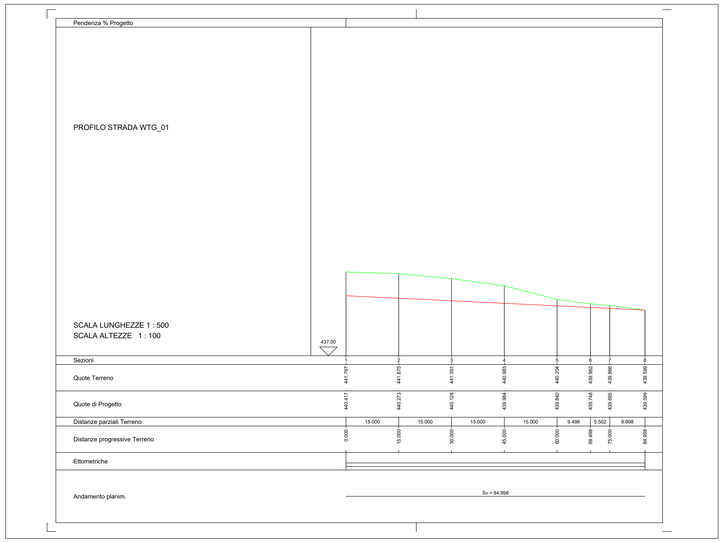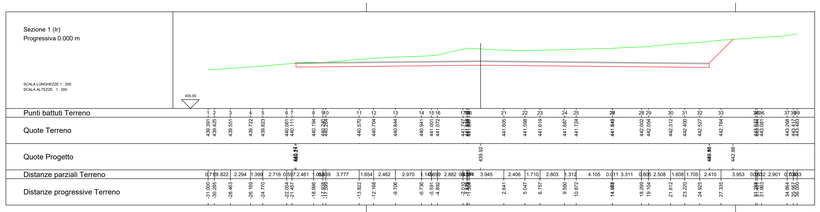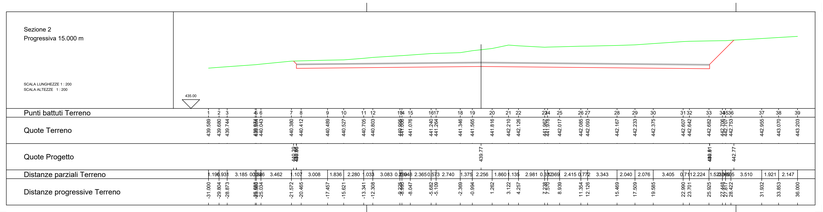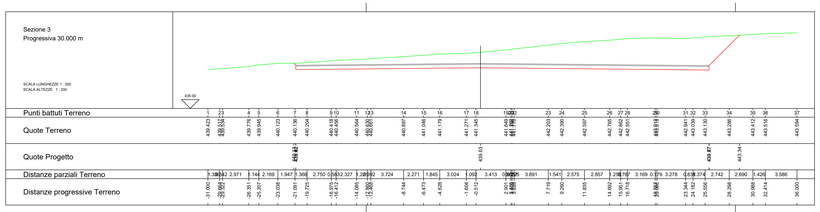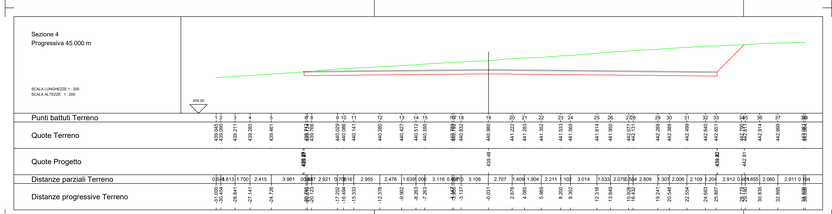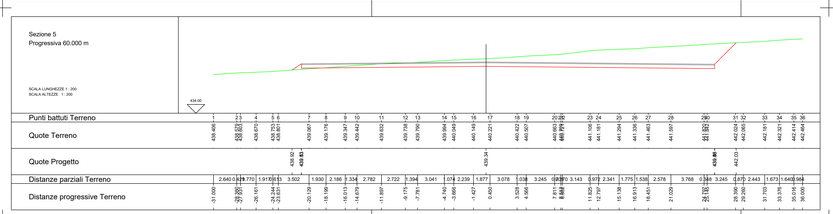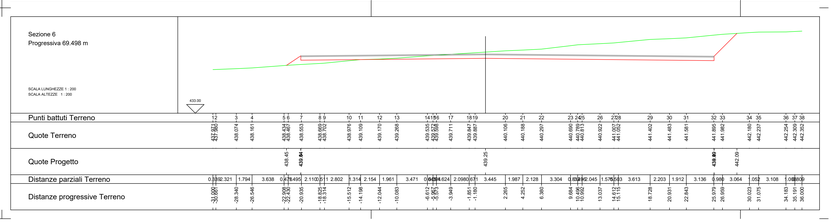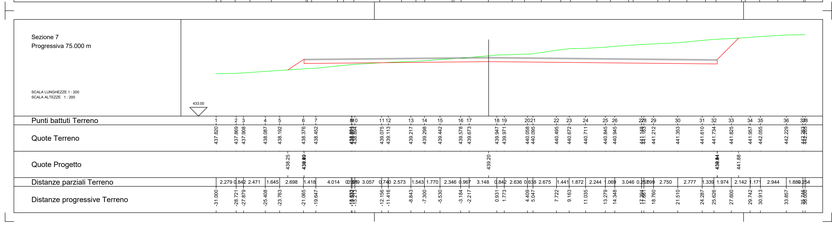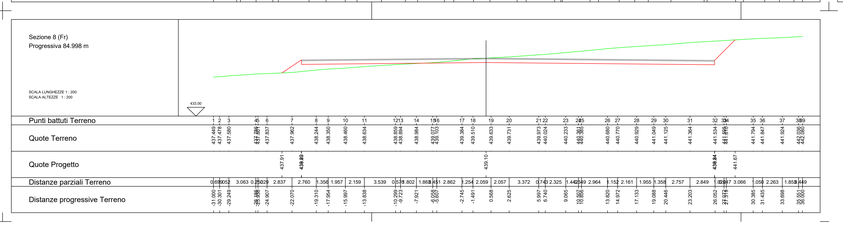
PLANIMETRIA DI INQUADRAMENTO