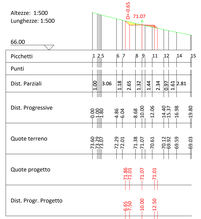
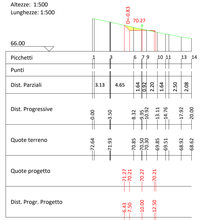
G22

Area di Sterro: -1.09
Area di Riporto: 0.78



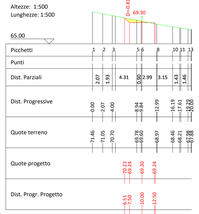
G23

Area di Sterro: -1.88
Area di Riporto: 0.19



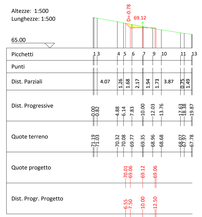
G24

Area di Sterro: -1.97
Area di Riporto: 0.10



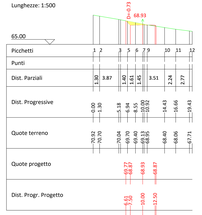
G25

Area di Sterro: -1.81
Area di Riporto: 0.12



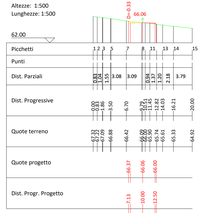
G26

Area di Sterro: -1.59
Area di Riporto: 0.12



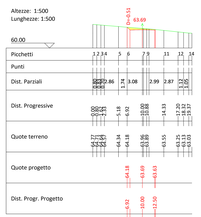
G27

Area di Sterro: -0.48
Area di Riporto: 0.31



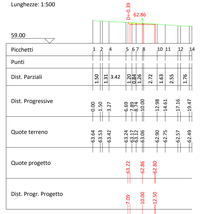
G28

Area di Sterro: -1.63
Area di Riporto: 0.00



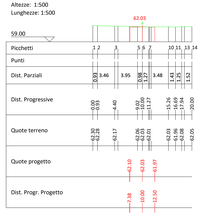
G29

Area di Sterro: -1.23
Area di Riporto: 0.00



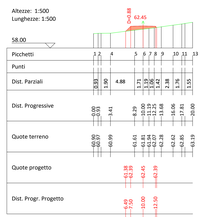
G30

Area di Sterro: 0.00
Area di Riporto: 0.17



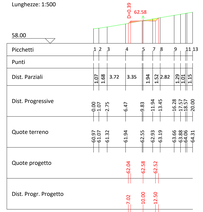
G31

Area di Sterro: 0.00
Area di Riporto: 3.56



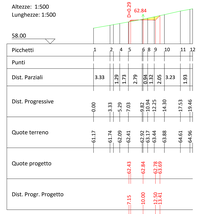
G32

Area di Sterro: -0.80
Area di Riporto: 0.59



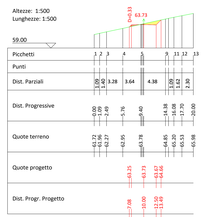
G33

Area di Sterro: -1.41
Area di Riporto: 0.30



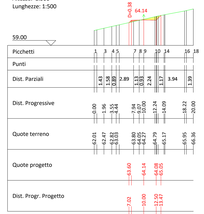
G34

Area di Sterro: -1.66
Area di Riporto: 0.33



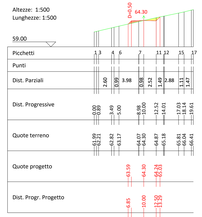
G35

Area di Sterro: -1.53
Area di Riporto: 0.45



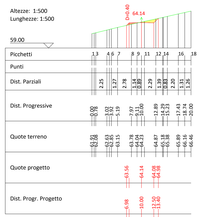
G36

Area di Sterro: -1.02
Area di Riporto: 0.79



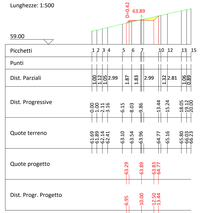
G37

Area di Sterro: -1.34
Area di Riporto: 0.51



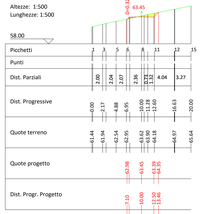
G38

Area di Sterro: -1.37
Area di Riporto: 0.54



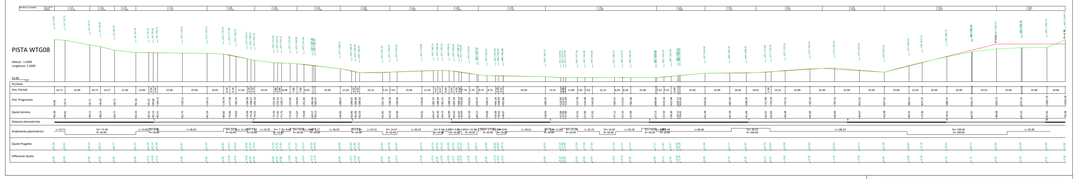
G39

Area di Sterro: -1.63
Area di Riporto: 0.33



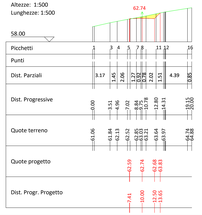
PLANIMETRIA
Scala 1:1.000

PROFILO LONGITUDINALE (G01 - G86) WTG08 - Scala 1:500



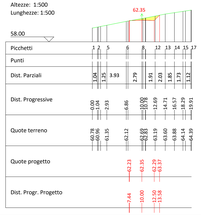
G40

Area di Sterro: -2.38
Area di Riporto: 0.02



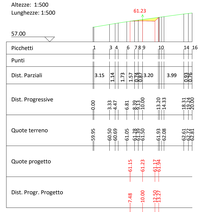
G41

Area di Sterro: -2.32
Area di Riporto: 0.01



G42

Area di Sterro: -1.77
Area di Riporto: 0.00



SEZIONI TRASVERSALI (G22 - G42) WTG08 Scala 1:200

Regione CALABRIA — Provincia COSENZA

PROGETTO PER LA REALIZZAZIONE DI UN PARCO EOLICO E DELLE RELATIVE OPERE DI CONNESSIONE ALLA RTN.

Comune di Mottafollone (in Short Location: Mottafollone Terna) — Comune di Campana (alternativ Location: Campana Terna) — Comune di Longobucco (alternativ Location: Longobucco Terna)

A. PROGETTO DEFINITIVO DELL'IMPIANTO, DELLE OPERE CONNESSE E DELLE INFRASTRUTTURE INDISPENSABILI

ELABORATI GRAFICI

Codice Elaborato	TR5	Autorizzazione Unica ai sensi del D.Lgs 387/2003 e D.Lgs 152/2006		
Nome file: A.T6.a-10.h_B	Sezioni trasversali WTG08			
N.Revisione	Data Revisione	Motivo Revisione	Tipo di Revisione	
1	1	ADr	Varia	Progetto Definitivo

Progettazione: Qair

Proponente: ITW TERRANOVA srl — Via del Gazometro, 49 — 85100 POTENZA (PT) — P. IVA 02858280764

Rappresentante legale proponente: Emmanuel ALK QUERON

Data: Marzo 2022

Progettisti: Ing. Vassili Quirino — Ing. Speranza Carmine Antonio

Scala: 1:200

Revisioni	n°	Data	Descrizione	Redatto	Verificato	Approvato
	1	04-2022	Emissione	QF	QF/CSA/SM	CSA

Il presente documento non può essere riprodotto o trasmesso a terzi senza il nostro consenso

ITW TERRANOVA srl — Via del Gazometro, 49 - 85100 POTENZA (PT) - Italia - Tel. +1 206 8071 - Website: W. P. IVA 02858280764