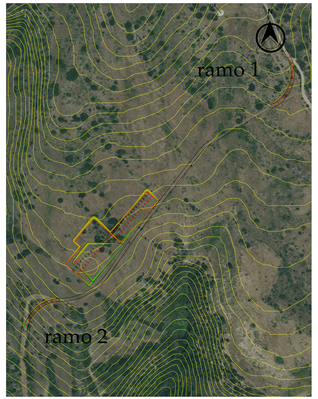
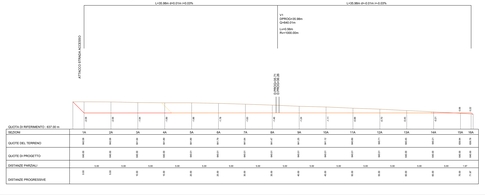
AEROGENERATORE 21



Scala 1:700

Profilo longitudinale piazzola aerogeneratore E21



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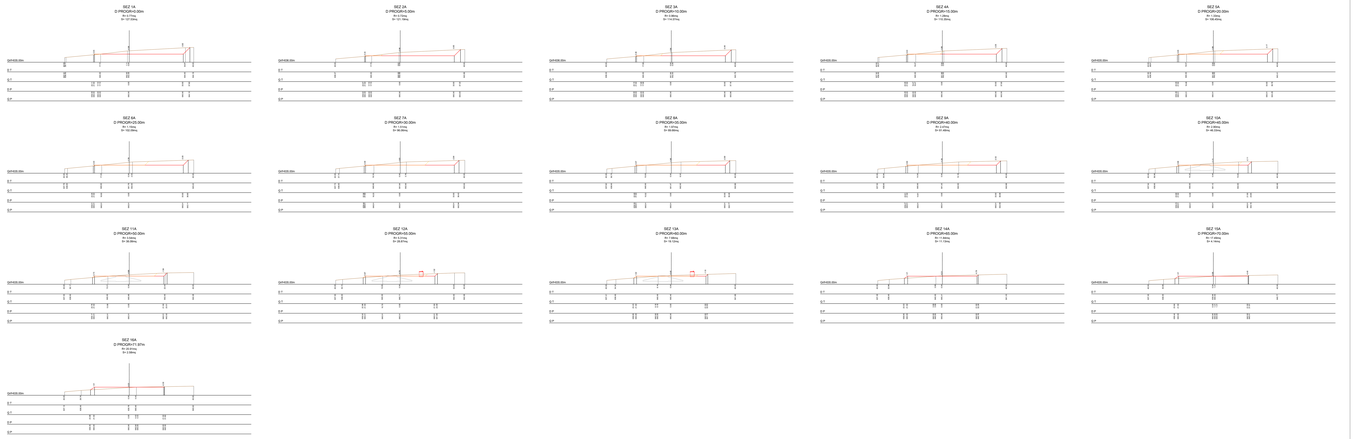
QUOTE DEL TERRENO	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
QUOTE DI PROGETTO	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
DISTANZE PARZIALI	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
DISTANZE PROGRESSIVE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

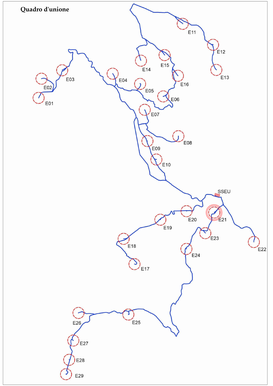
Scala 1:2000

Sezioni trasversali piazzola aerogeneratore E21

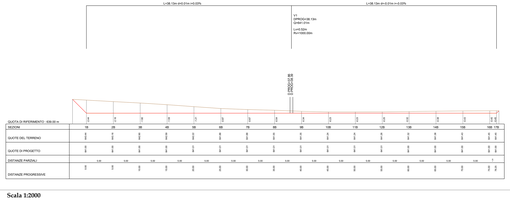


Scala 1:1000

Quadro d'unione



Profilo longitudinale piazzola di montaggio aerogeneratore E21



RESTON	1B	2B	3B	4B	5B	6B	7B	8B	9B	10B	11B	12B	13B	14B	15B	16B
QUOTE DEL TERRENO	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
QUOTE DI PROGETTO	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
DISTANZE PARZIALI	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
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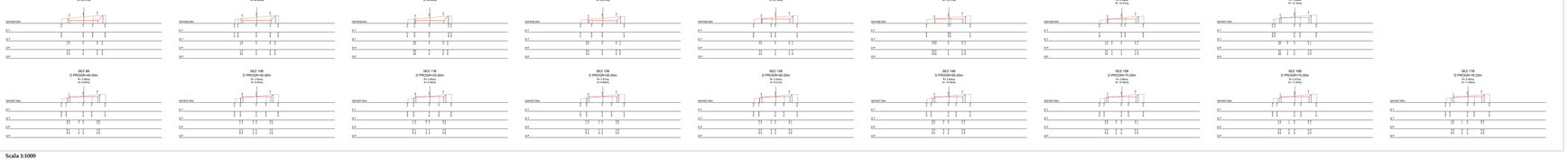
Scala 1:2000

Sezioni trasversali piazzola di montaggio aerogeneratore E21



Scala 1:1000

REGIONE SARDEGNA | PROVINCIA SUD SARDEGNA | ESTERZILI | EGIALPLANO | SEUI

PROGETTO DEFINITIVO PER LA REALIZZAZIONE DI UN PARCO EOLICO COMPOSTO DA 29 AEROGENERATORI E RELATIVE OPERE CONNESSE CON POTENZA COMPLESSIVA DI 153,9 MW NEI COMUNI DI ESTERZILI (SU), EGIALPLANO (SU) E SEUI (SU)

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Dott. Ingegnere Luca Sanna
Dott. Ingegnere Giuseppe Tria
Dott. Ing. Carlo Tria
Dott. Ing. Luca Vacca
Dott. Ing. Carlo Zoi
Dott. Ing. Luca Zoi

Elaborato: PLANIMETRIA, PROFILI E SEZIONI AREE PIAZZOLE

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00	Settembre - 2022	PRIMA EMISSIONE	Ar.Engineering	Agreenpower Srl	Agreenpower Srl

Scala: varie
Formato: A0
Codice Commessa: WE024023
Codice Elaborato: FL0.00-INT0.01