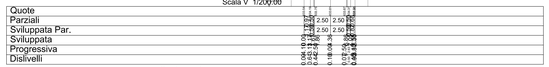
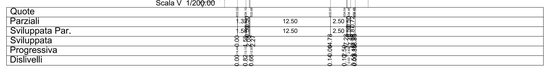
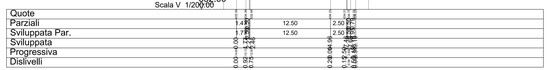
Sezione: 3
Progressiva: 16.114
Q. Progetto: 634.112
Scala H 1/250.00
Scala V 1/200.00



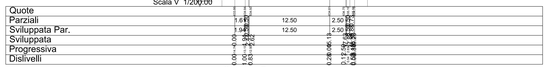
Sezione: 4
Progressiva: 18.318
Q. Progetto: 634.275
Scala H 1/250.00
Scala V 1/200.00



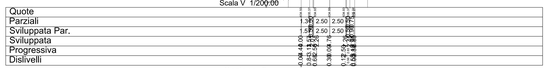
Sezione: 5
Progressiva: 22.170
Q. Progetto: 634.548
Scala H 1/250.00
Scala V 1/200.00



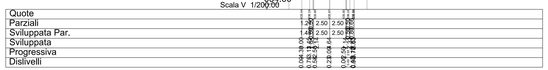
Sezione: 6
Progressiva: 30.831
Q. Progetto: 635.109
Scala H 1/250.00
Scala V 1/200.00



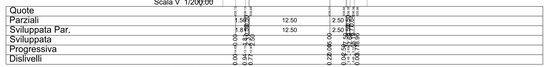
Sezione: 7
Progressiva: 33.990
Q. Progetto: 635.294
Scala H 1/250.00
Scala V 1/200.00



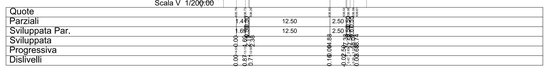
Sezione: 8
Progressiva: 51.008
Q. Progetto: 636.165
Scala H 1/250.00
Scala V 1/200.00



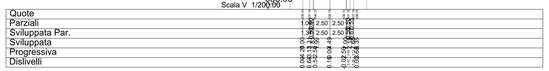
Sezione: 9
Progressiva: 53.879
Q. Progetto: 636.307
Scala H 1/250.00
Scala V 1/200.00



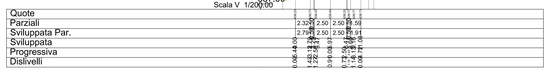
Sezione: 10
Progressiva: 65.818
Q. Progetto: 636.901
Scala H 1/250.00
Scala V 1/200.00



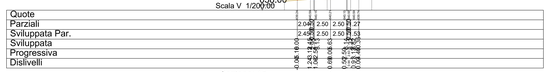
Sezione: 11
Progressiva: 69.043
Q. Progetto: 637.078
Scala H 1/250.00
Scala V 1/200.00



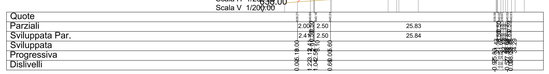
Sezione: 15
Progressiva: 103.884
Q. Progetto: 639.696
Scala H 1/250.00
Scala V 1/200.00



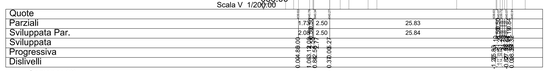
Sezione: 16
Progressiva: 123.383
Q. Progetto: 640.514
Scala H 1/250.00
Scala V 1/200.00



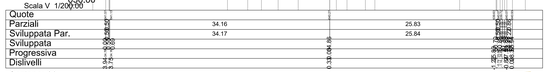
Sezione: 17
Progressiva: 124.086
Q. Progetto: 640.526
Scala H 1/250.00
Scala V 1/200.00



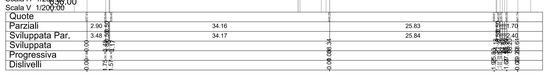
Sezione: 18
Progressiva: 131.839
Q. Progetto: 640.575
Scala H 1/250.00
Scala V 1/200.00



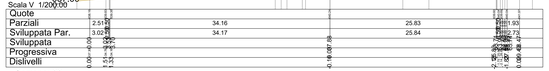
Sezione: 19
Progressiva: 132.640
Q. Progetto: 640.574
Scala H 1/250.00
Scala V 1/200.00



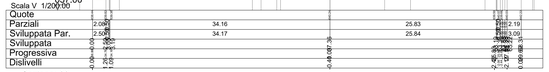
Sezione: 20
Progressiva: 160.070
Q. Progetto: 640.552
Scala H 1/250.00
Scala V 1/200.00



Sezione: 21
Progressiva: 169.356
Q. Progetto: 640.544
Scala H 1/250.00
Scala V 1/200.00



Sezione: 22
Progressiva: 178.745
Q. Progetto: 640.536
Scala H 1/250.00
Scala V 1/200.00



Sezione: 23
Progressiva: 195.882
Q. Progetto: 640.522
Scala H 1/250.00
Scala V 1/200.00

Regione Autonoma della Sardegna
Provincia di Sassari

Comuni di

BESSUDE BORUTTA BONNANARO SILIGO

PROPONENTE:

OPERA: *PROGETTO DEFINITIVO PARCO EOLICO "Monte Pelao"*

OGGETTO: TITOLO ELABORATO: Sezioni trasversali PL09

DATA:	DICEMBRE 2022	N°/CODICE ELABORATO	S.P. Tav. 15.8
SCALA:	1:200		
Folder:		Tipologia: D(disegno)	Lingua: ITALIANO

DEMARTIS
ELENA
28.12.2022
17:55:43
GMT+00:00

N° REVISIONE	DATA	OGGETTO DELLA REVISIONE	ELABORAZIONE