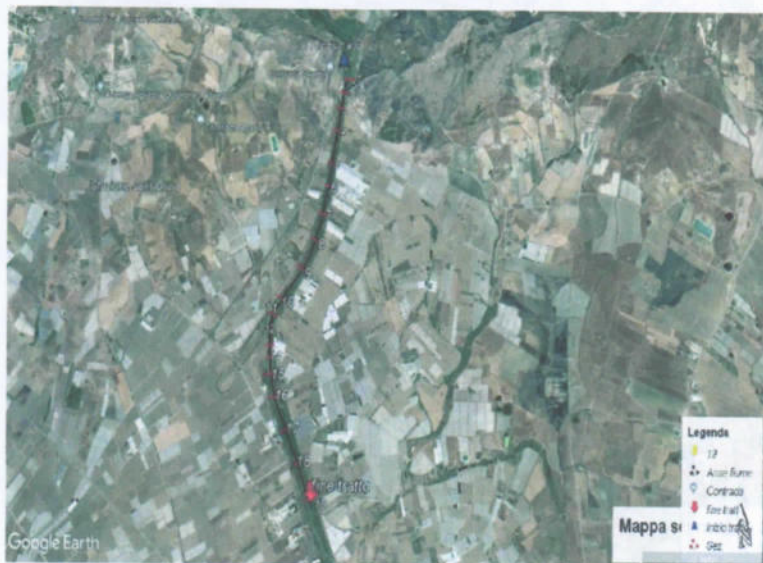




**Regione Siciliana**  
Assessorato Infrastrutture e Mobilità  
Dipartimento Regionale Tecnico  
Ufficio del Genio Civile di  
**Agrigento**

OCDPC n. 558/2018 "Lavori di riefficientamento del corso d'acqua Fiume Imera meridionale nel Comune di Licata" - Piano Investimenti Cod. SI\_AG\_01335

**PROGETTO ESECUTIVO**



PROGETTISTI

Geom. Franco PITRUZZELLA

Geom. Salvatore FAILLA

DIRETTORE DEI LAVORI e  
COORDINATORE PER LA SICUREZZA

Geom. Franco PITRUZZELLA

Progetto è stato approvato in linea tecnica ai sensi dell'art. 5 comma 3 della l.r. 12/2011 così come recepito dalla l.r. 8/2016 e validato ai sensi dell'art. 26 del D. Lgs. 50/2016.

Agrigento **18 GEN. 2022**

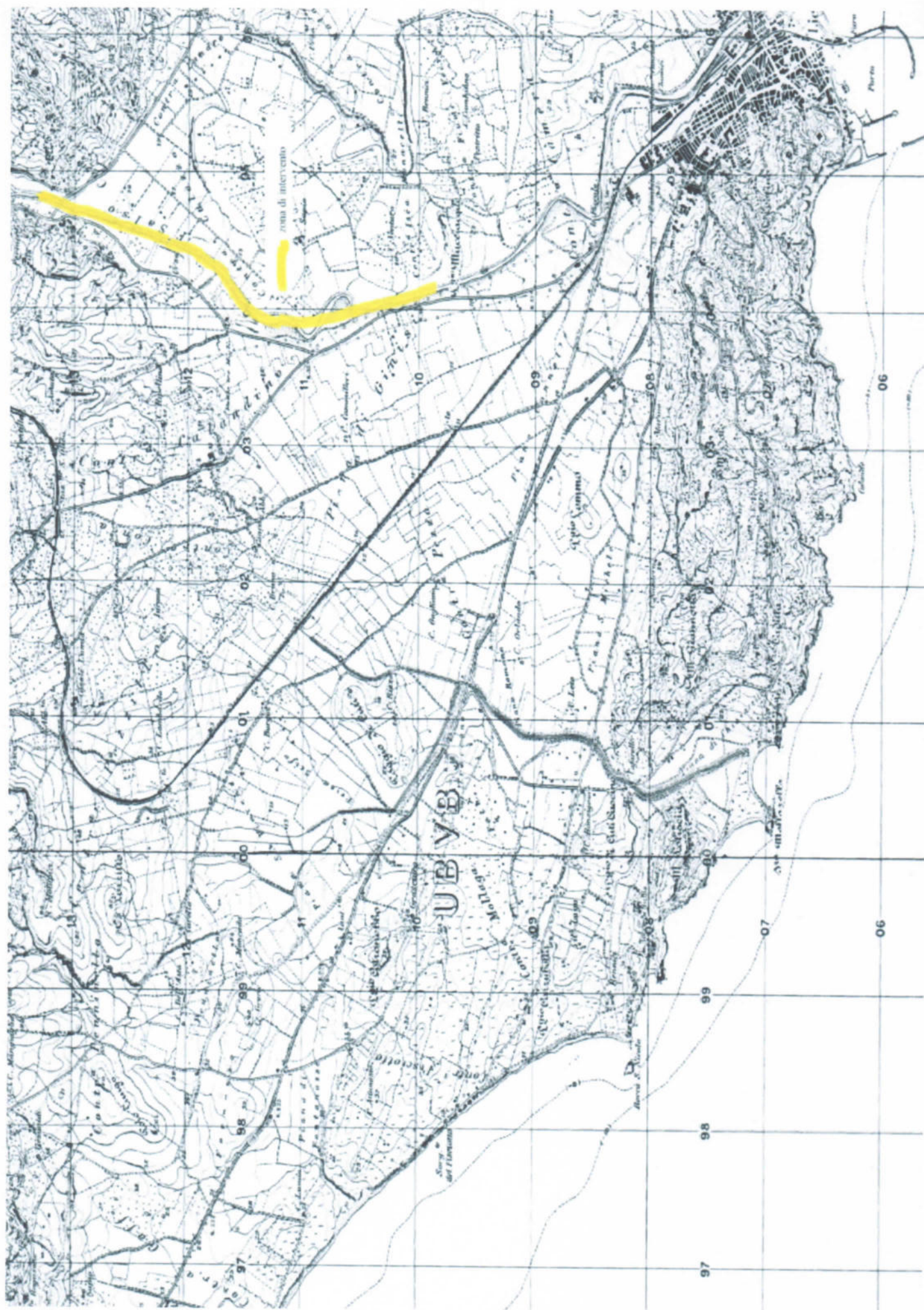
Il R. U. P.

Geom. Salvatore ALESSI

Agrigento li **10 GEN. 2022**

Tavola n. 2 Elaborati grafici











Cooperativa Sociale Serbellas

A. Ianni Agricola Giuseppe Alcedo

Contrada Apollone

Stazione Sant'Olivia

Contrada Stretto

inizio tratto

zona di intervento

fine tratto

Legenda

19

Asse

Contr

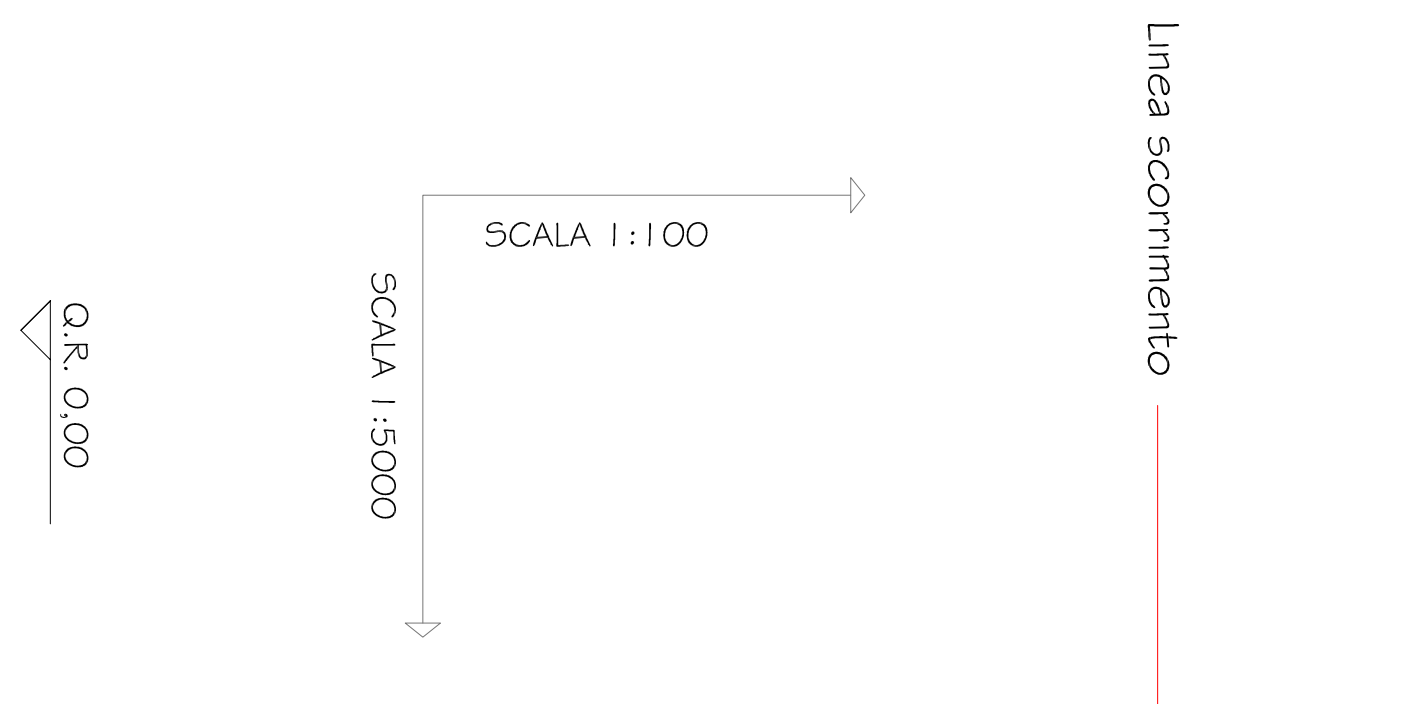
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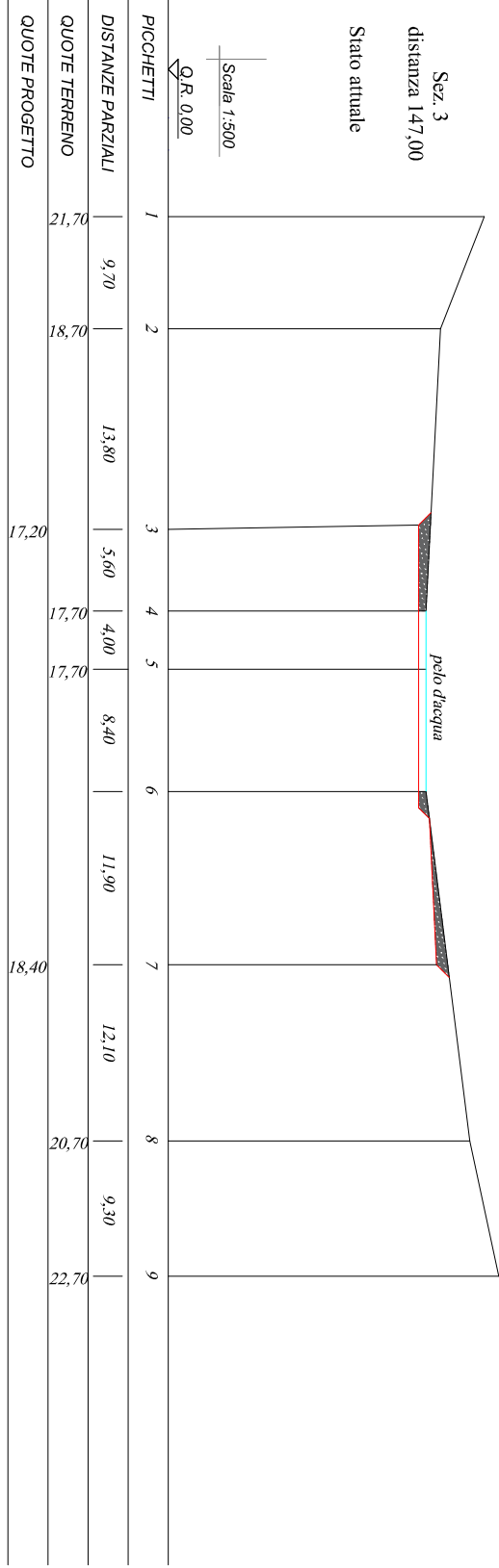
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Distanze parziali	133,00	147,00	197,00	300,00	200,00	243,00	220,00	262,00	265,00	140,00	90,00	136,00	86,00	125,00	166,00	261,00	246,00	256,00	
Quota scorcimento	18,50	18,30	17,70	17,10	16,50	15,50	15,00	14,20	13,60	13,10	12,40	12,10	11,60	11,50	11,00	10,70	10,00	9,40	8,50
Distanze progressive	0,00	133,00	280,00	477,00	777,00	977,00	1.220,00	1.440,00	1.702,00	1.987,00	2.127,00	2.217,00	2.353,00	2.441,00	2.566,00	2.732,00	2.993,00	3.293,00	3.495,00





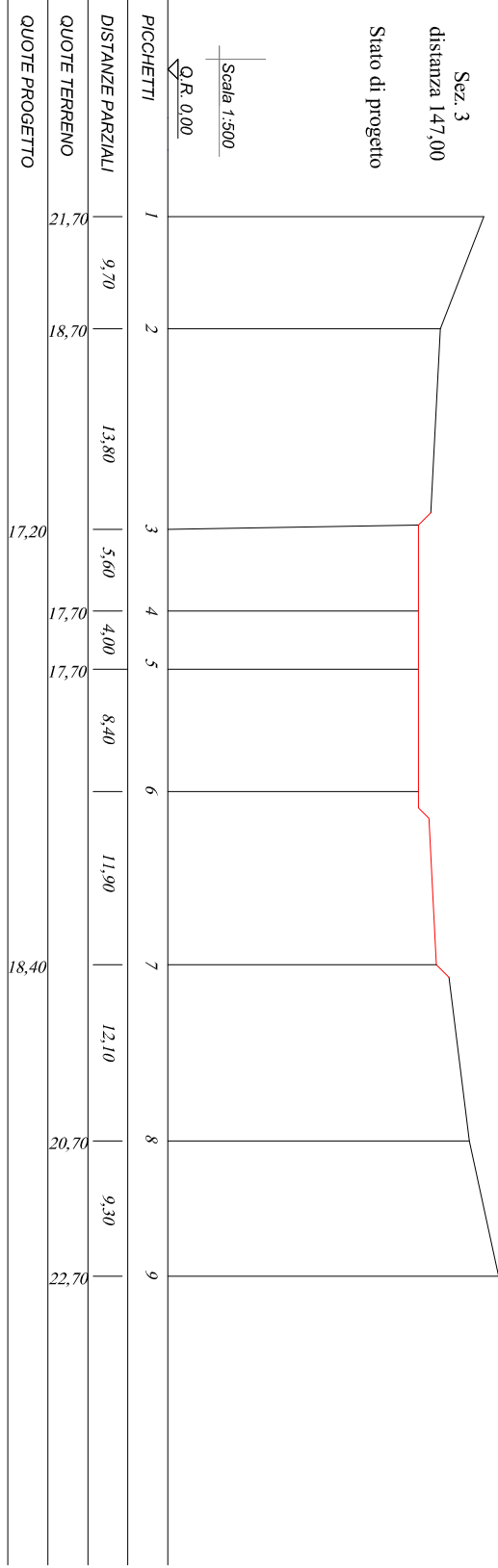
Sez. 3  
distanza 147,00  
Stato attuale

Scala 1:500  
Q.R. 0,00



Sez. 3  
distanza 147,00  
Stato di progetto

Scala 1:500  
Q.R. 0,00





Stato attuale

Q.R. 0,00



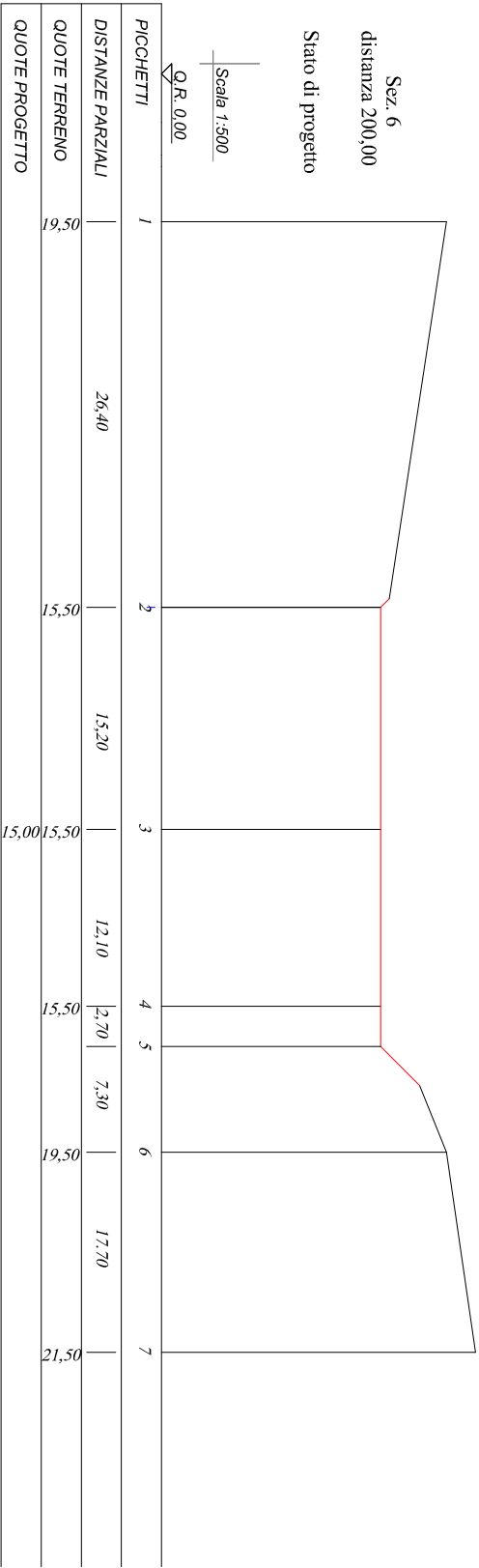
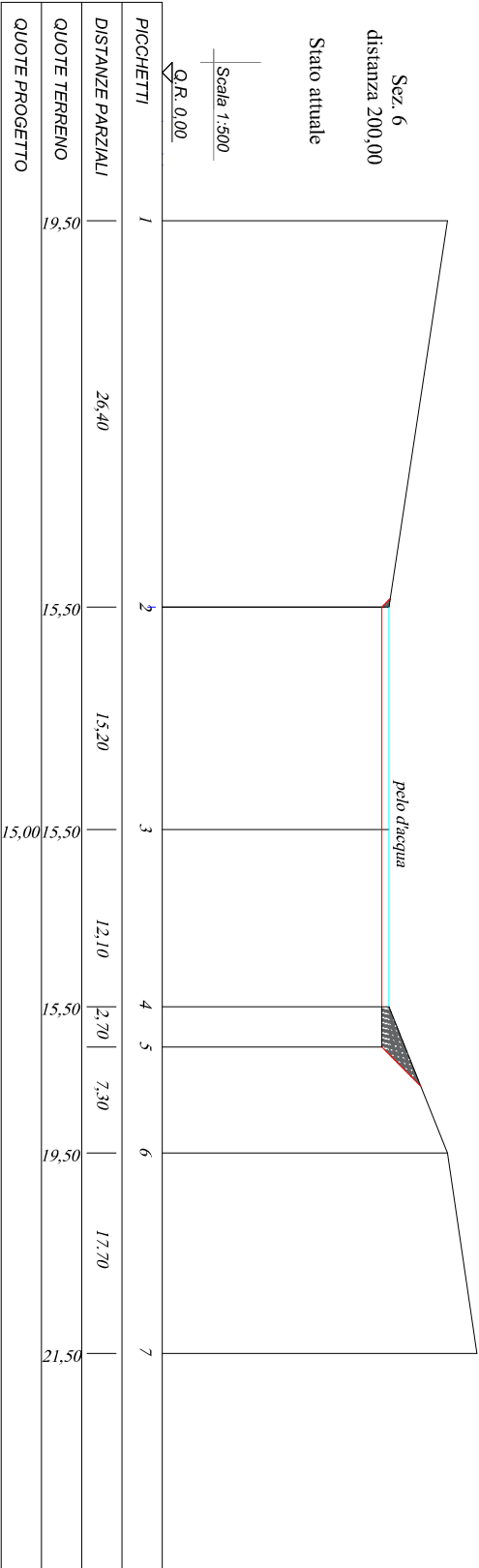
Stato di progetto

Q.R. 0,00







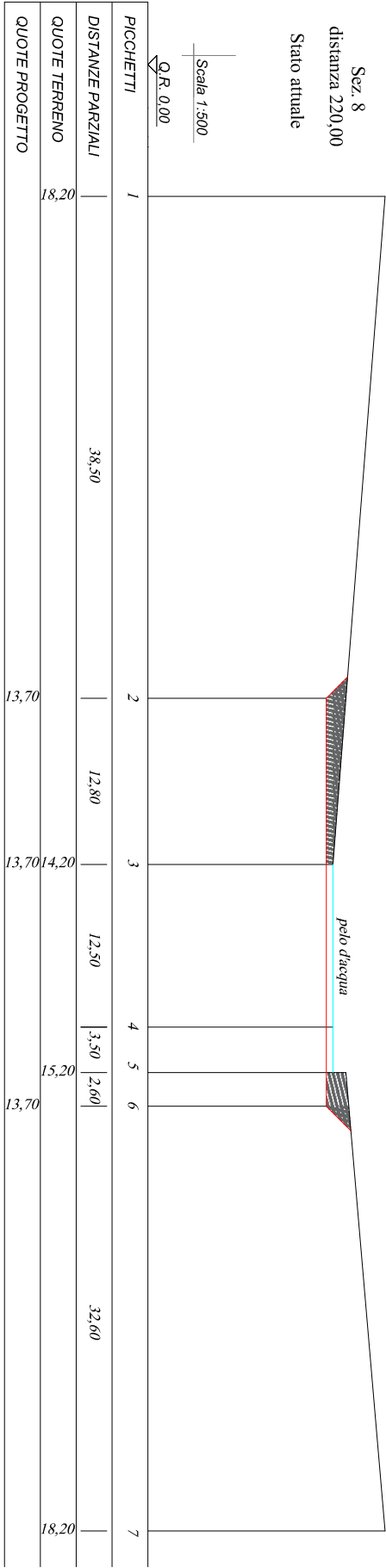






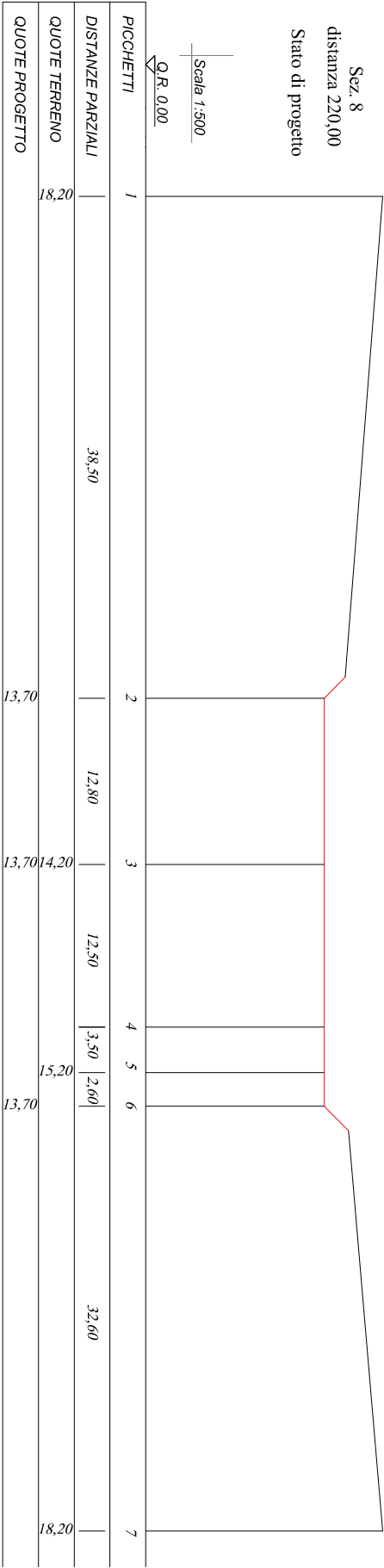
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distanza 220,00  
Stato attuale

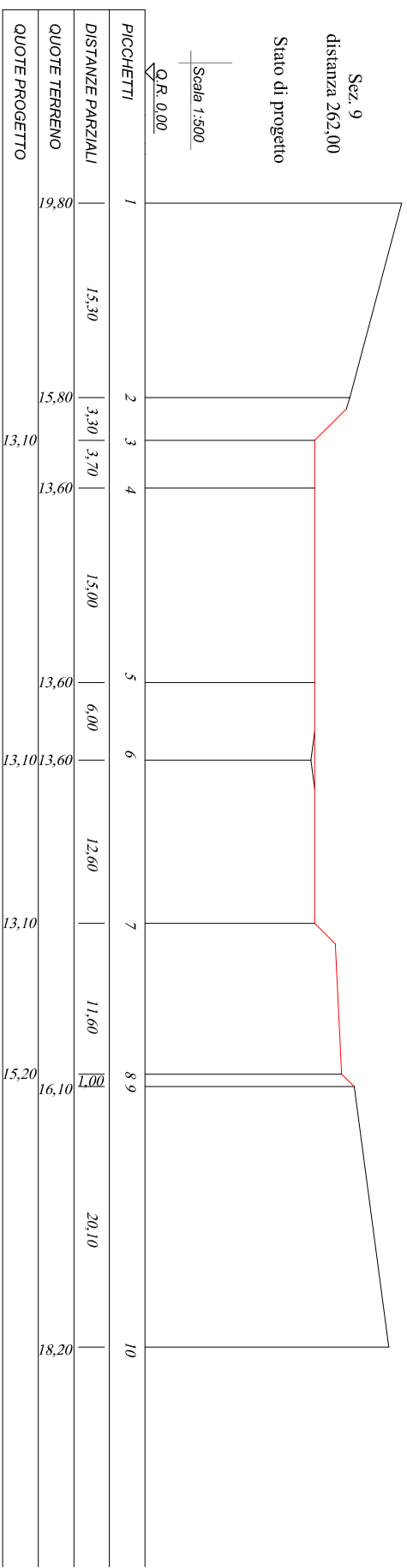
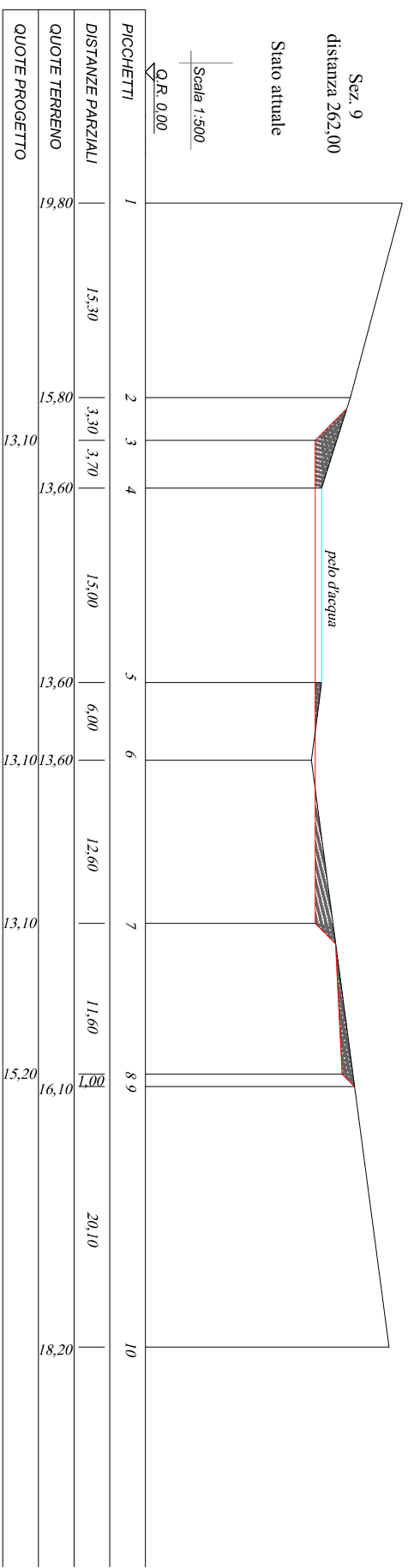
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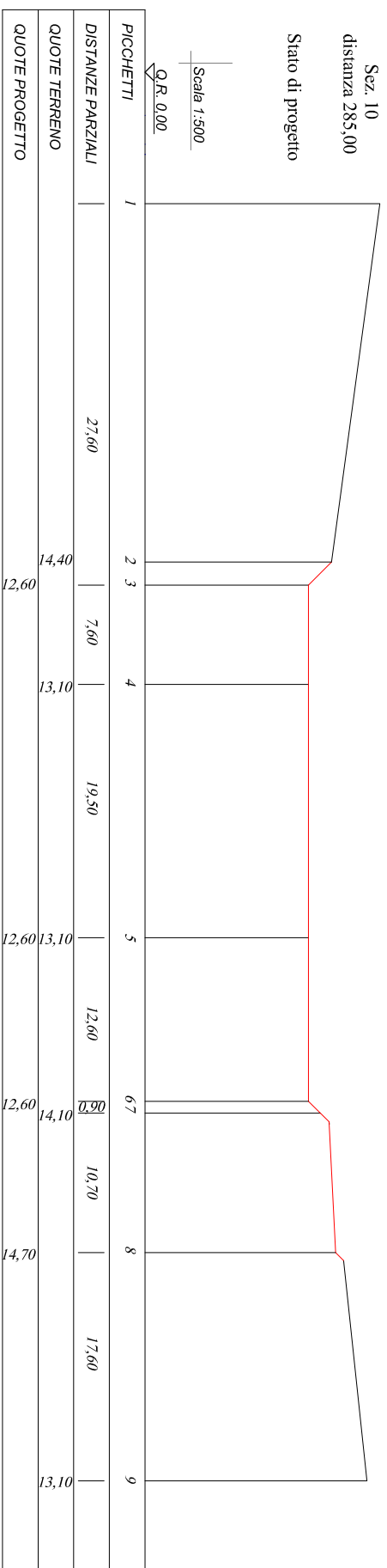
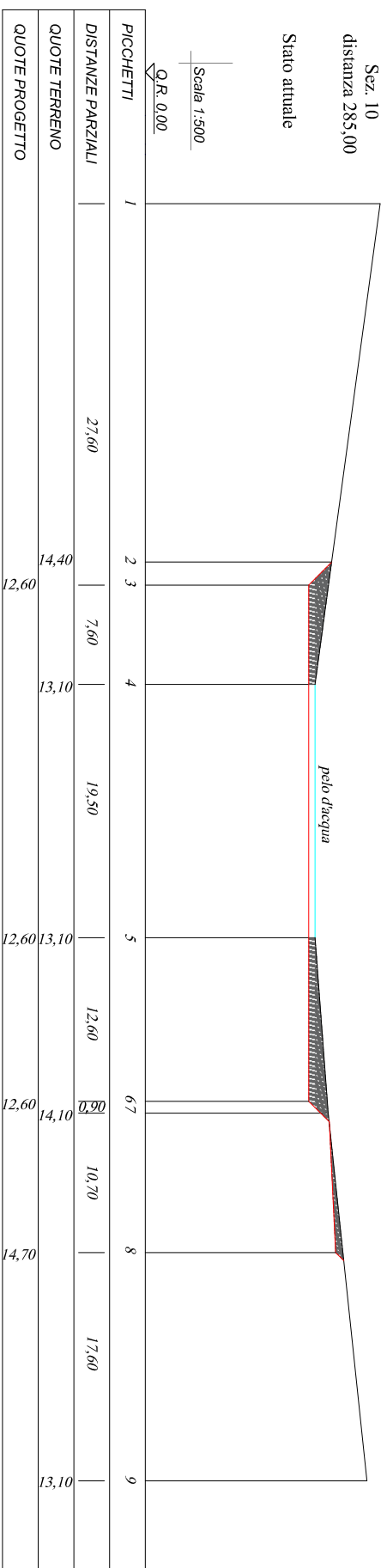
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Stato di progetto

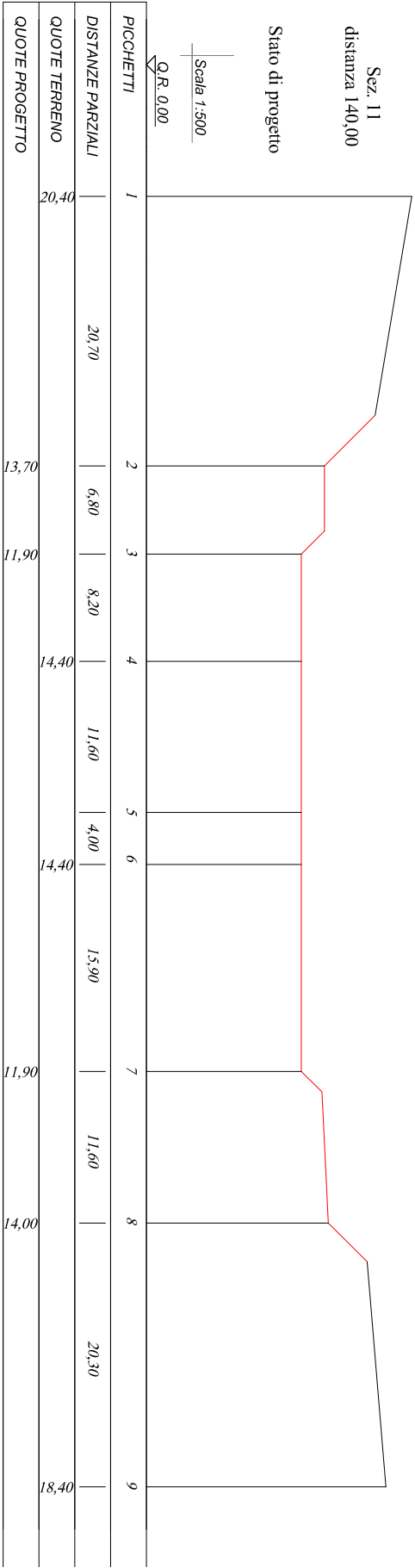
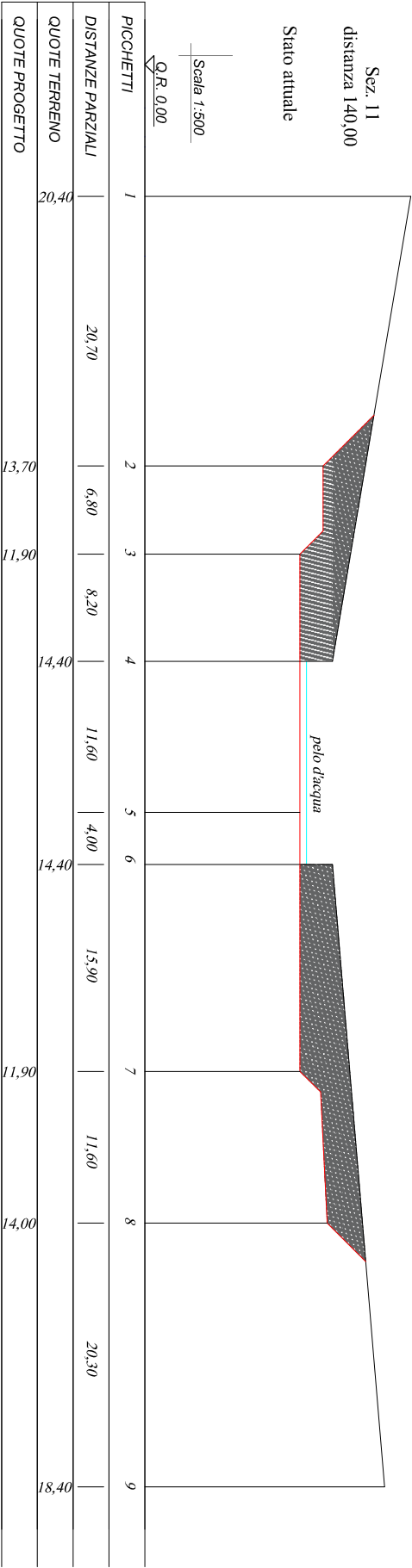
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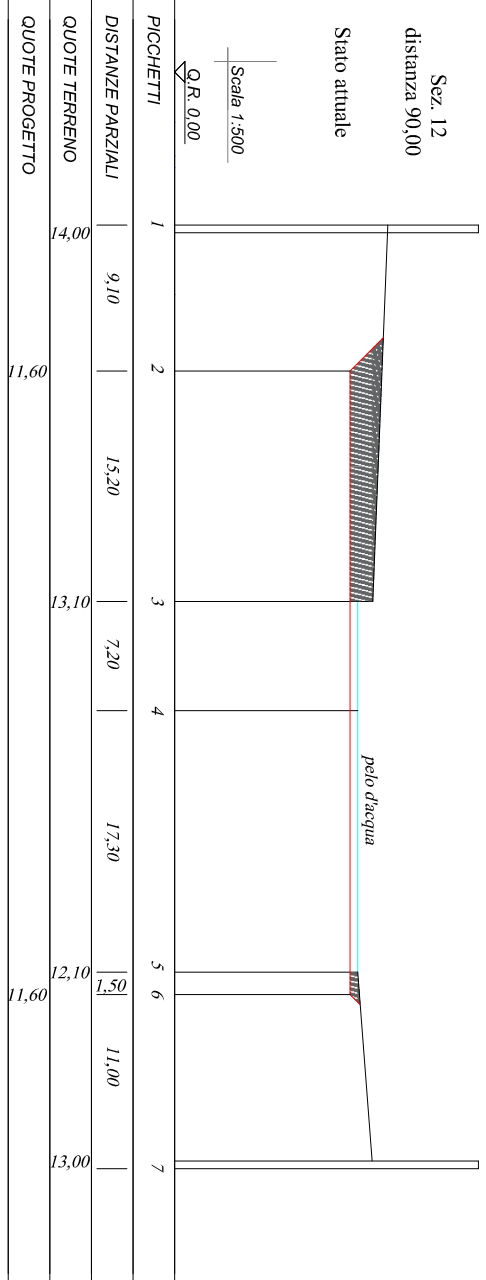




Sez. 12  
distanza 90,00

Stato attuale

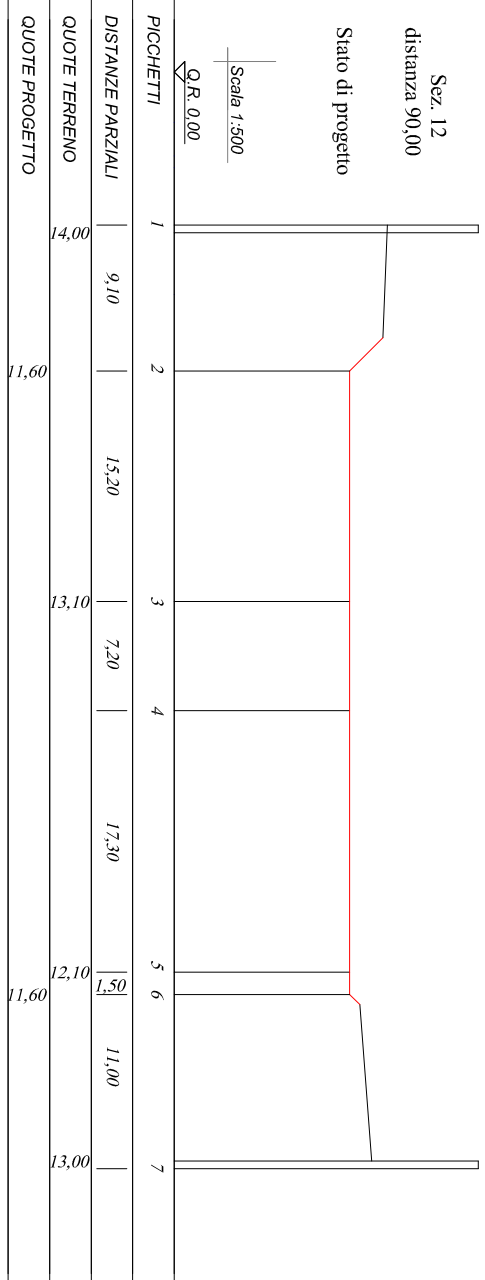
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Q.R. 0,00



Sez. 12  
distanza 90,00

Stato di progetto

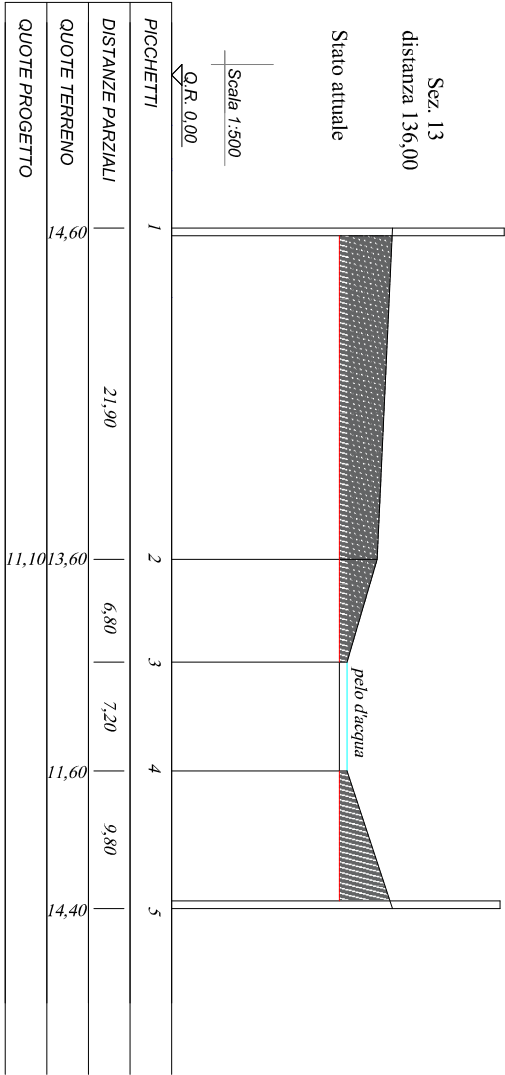
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Sez. 13  
distanza 136,00

Stato attuale

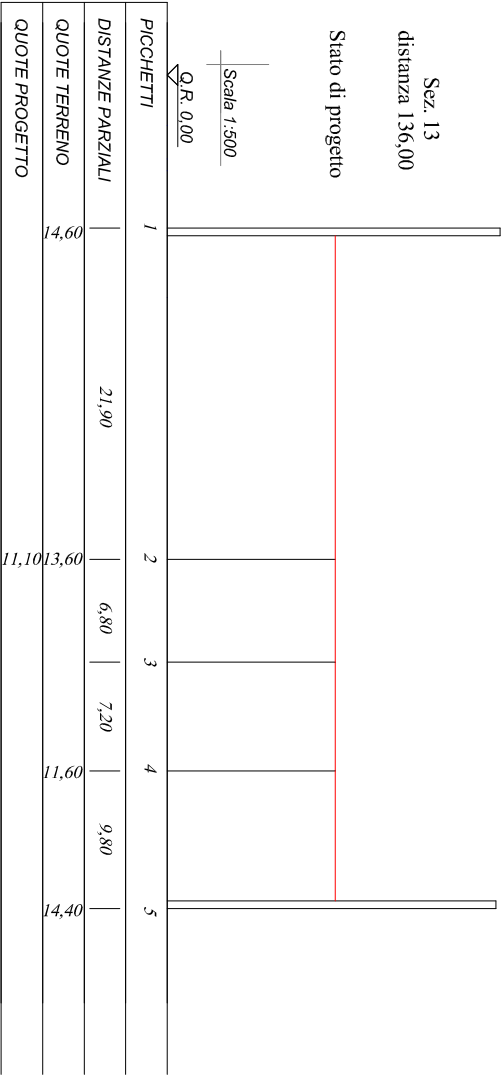
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Q.R. 0,00



Sez. 13  
distanza 136,00

Stato di progetto

Scala 1:500  
Q.R. 0,00

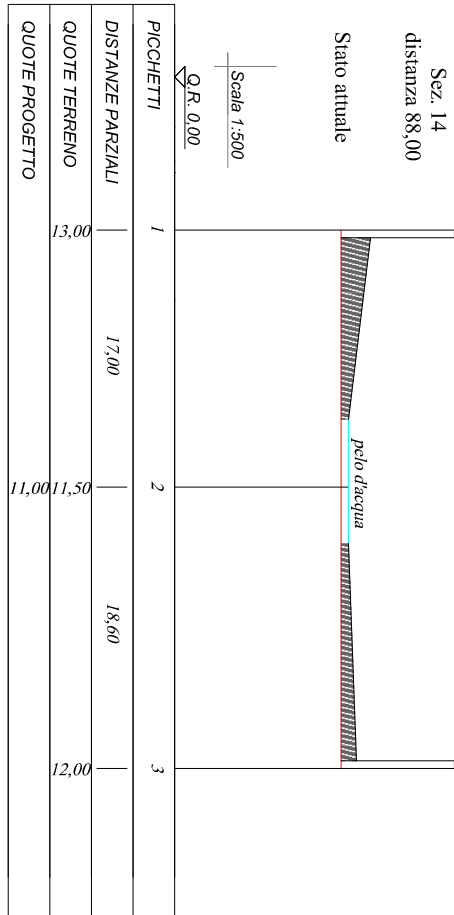




Sez. 14  
distanza 88,00

Stato attuale

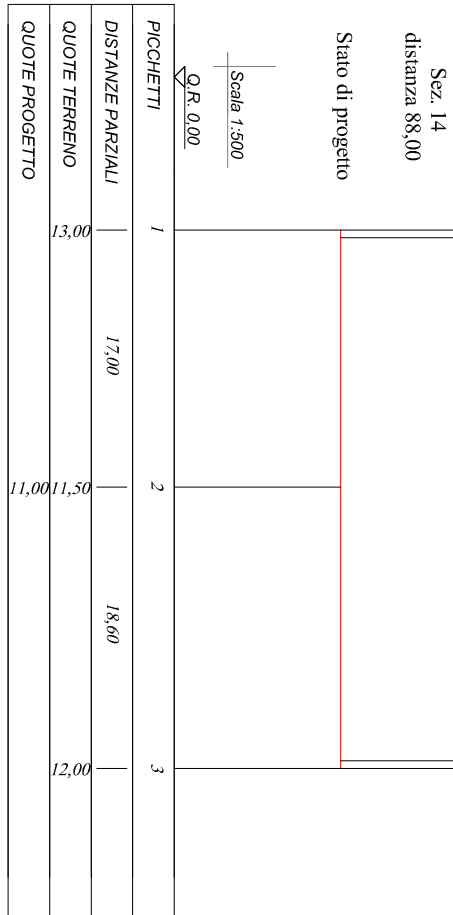
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Sez. 14  
distanza 88,00

Stato di progetto

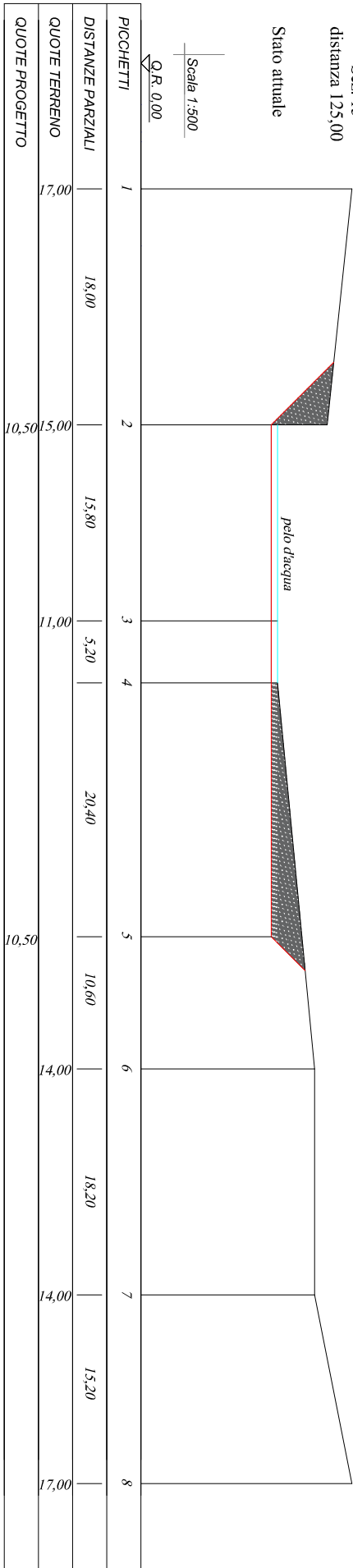
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Sez. 15  
distanza 125,00

Stato attuale

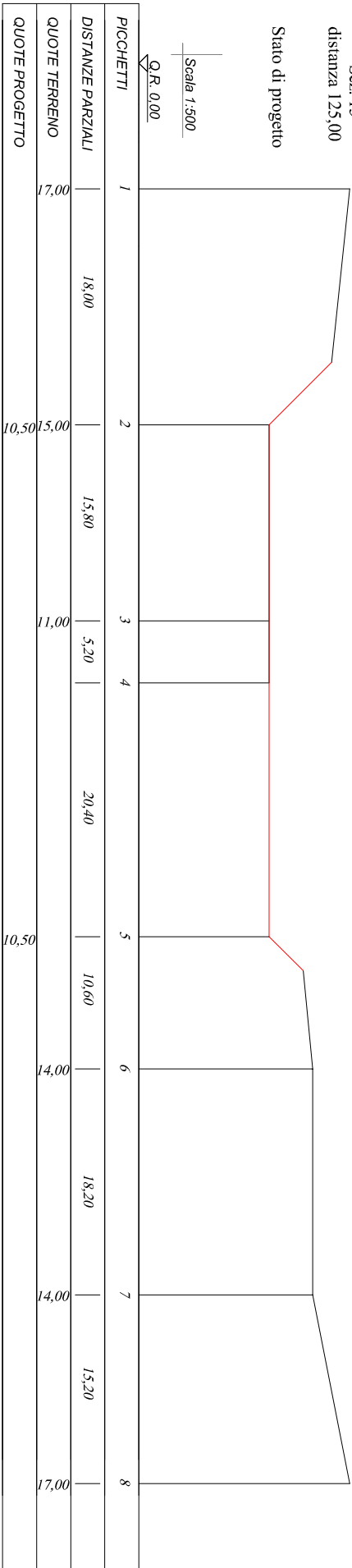
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Q.R. 0,00



Sez. 15  
distanza 125,00

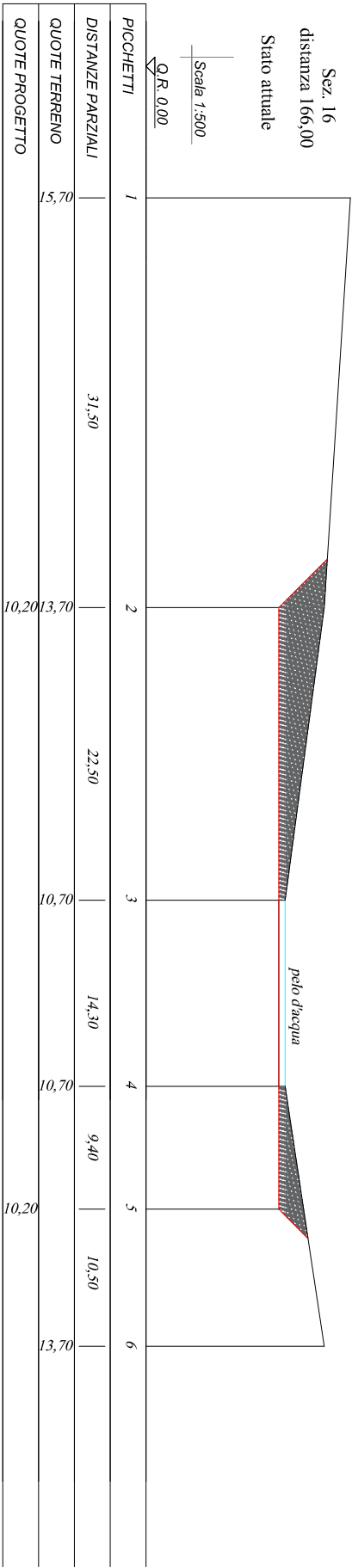
Stato di progetto

Scala 1:500  
Q.R. 0,00



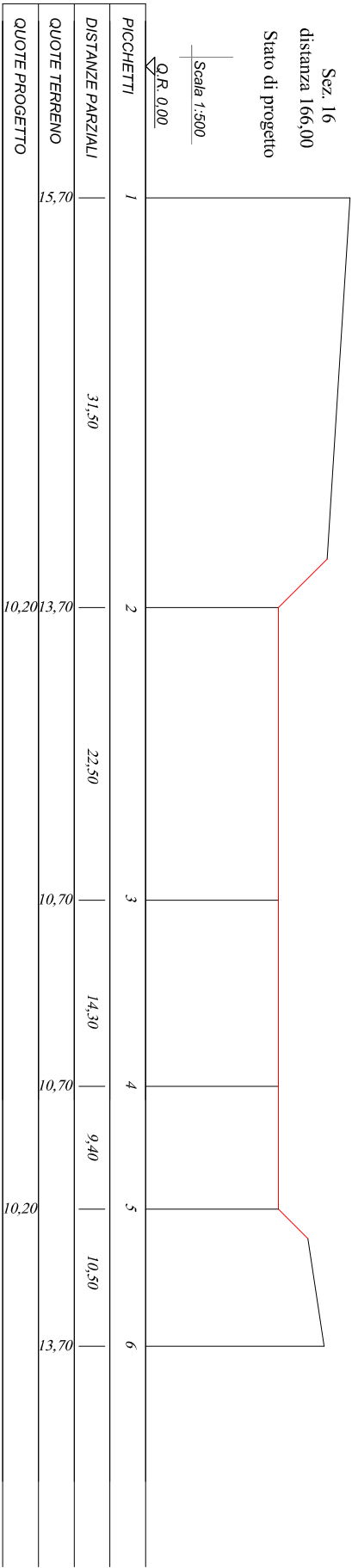
Sez. 16  
distanza 166,00  
Stato attuale

Scala 1:500  
Q.R. 0,00



Sez. 16  
distanza 166,00  
Stato di progetto

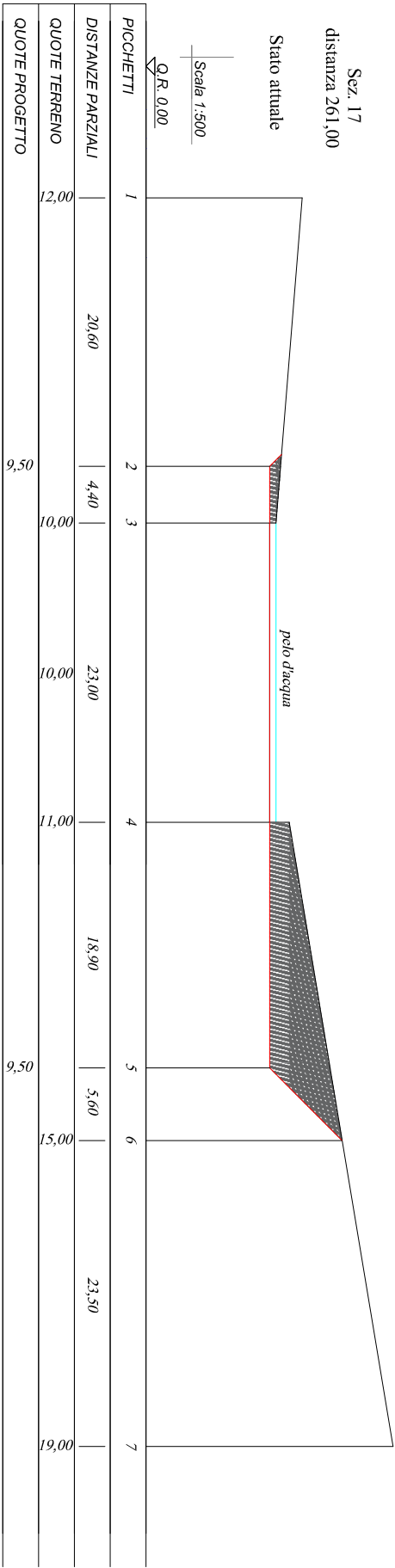
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Sez. 17  
distanza 261,00

Stato attuale

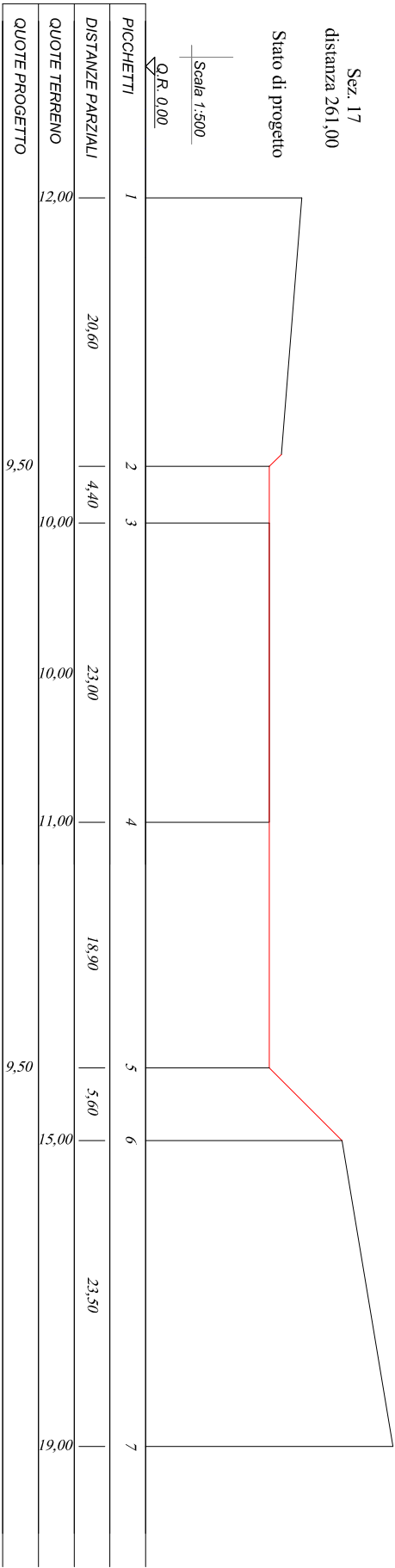
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Sez. 17  
distanza 261,00

Stato di progetto

Scala 1:500  
Q.R. 0,00

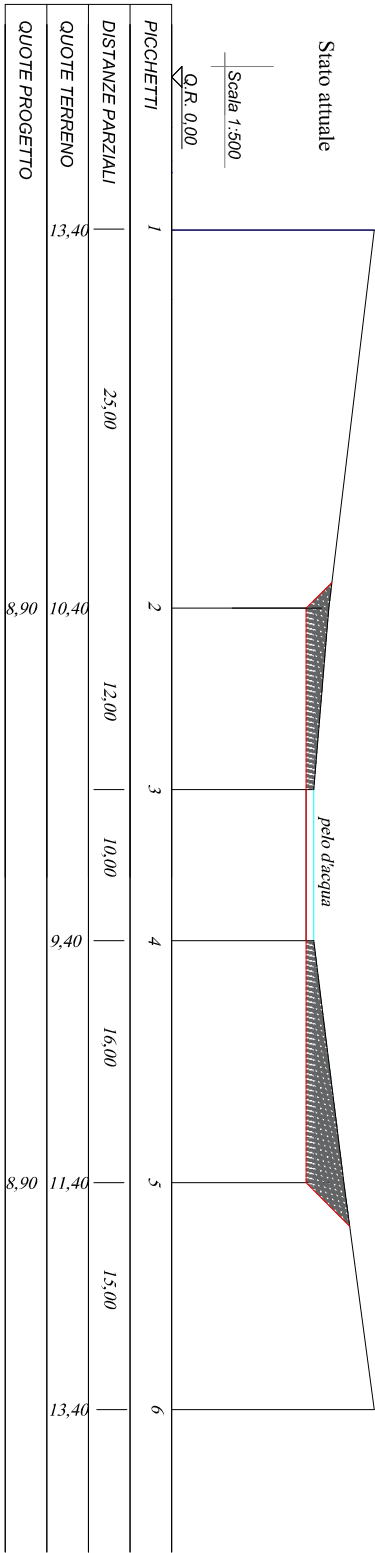




Sez. 18  
distanza 246,00

Stato attuale

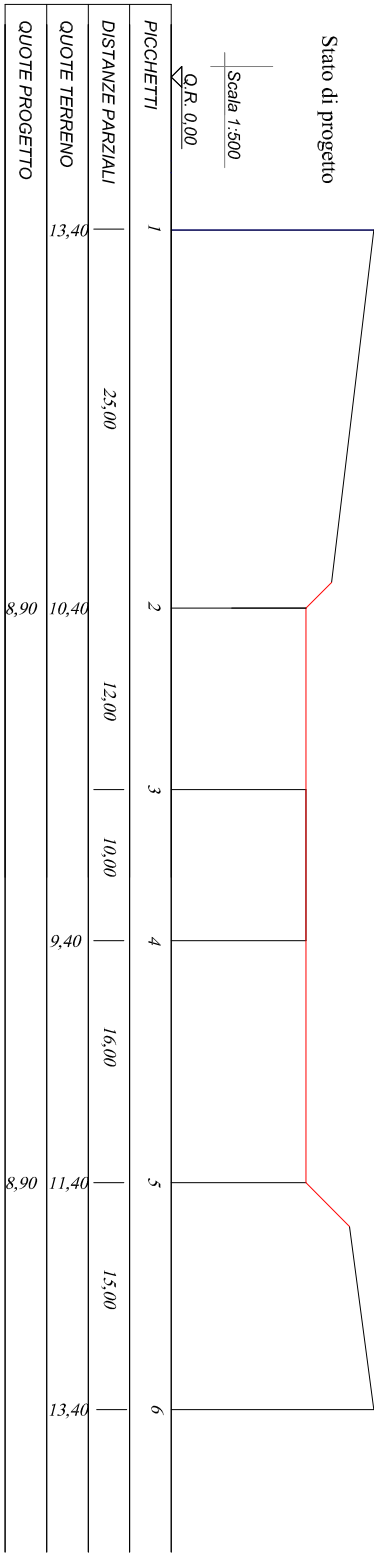
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Sez. 18  
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Stato di progetto

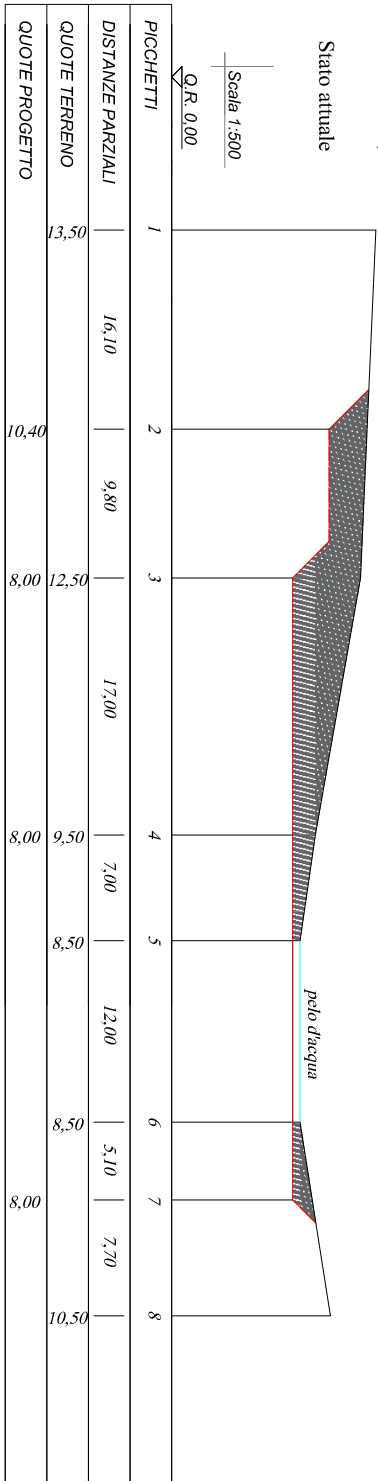
Scala 1:500  
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Sez. 19  
distanza 256,00

Stato attuale

Scala 1:500  
Q.R. 0,00



Sez. 19  
distanza 256,00

Stato di progetto

Scala 1:500  
Q.R. 0,00

