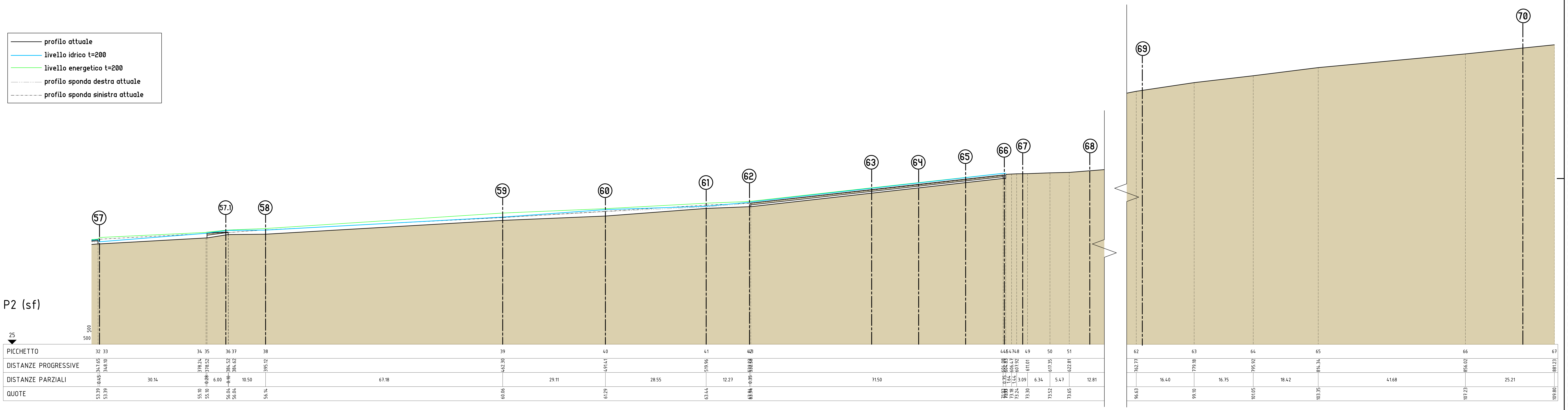
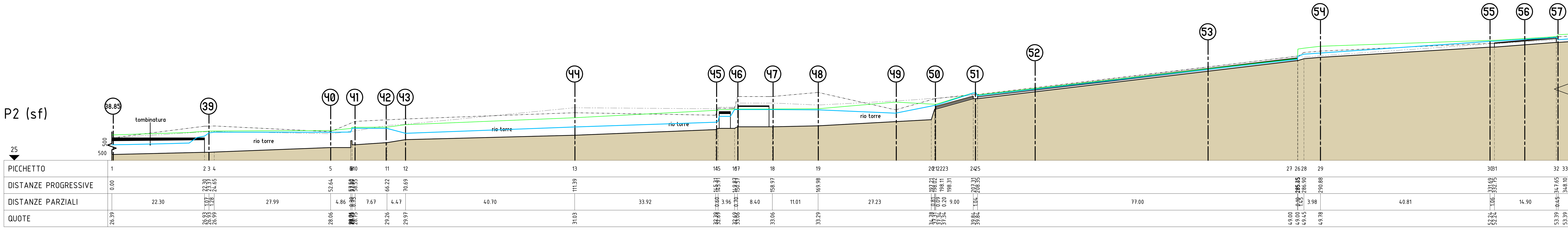
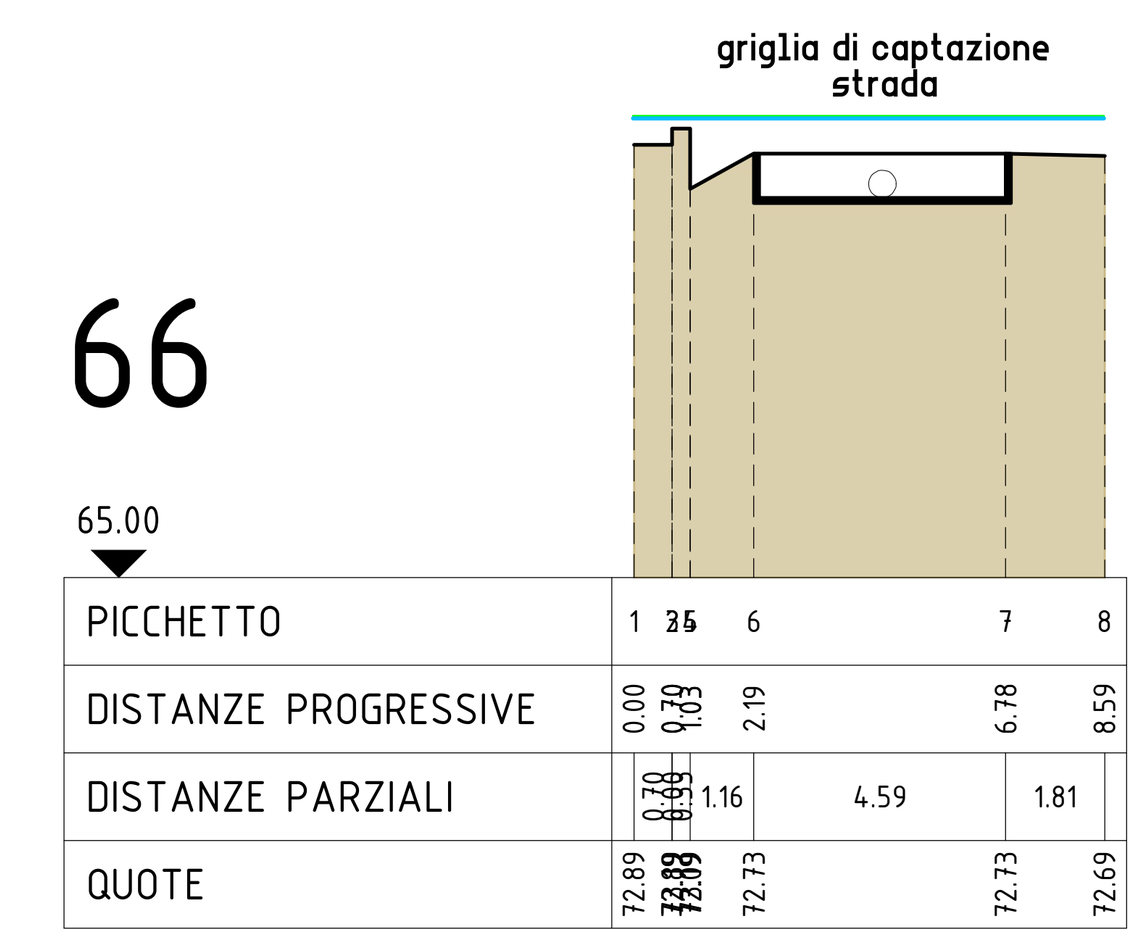
Profilo - scala 1:500

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- livello idrico t=200
- livello energetico t=200
- profilo sponda destra attuale
- profilo sponda sinistra attuale



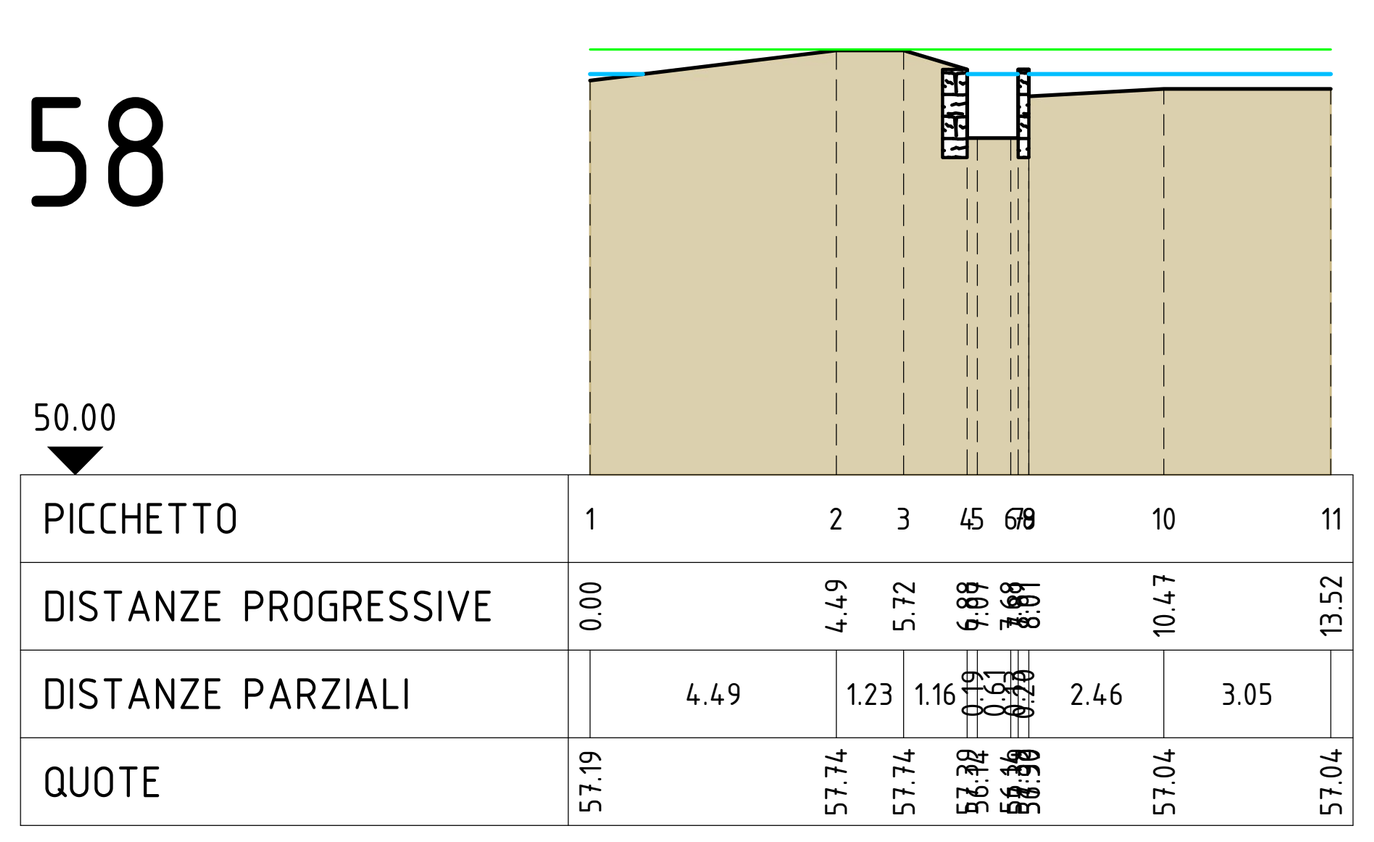


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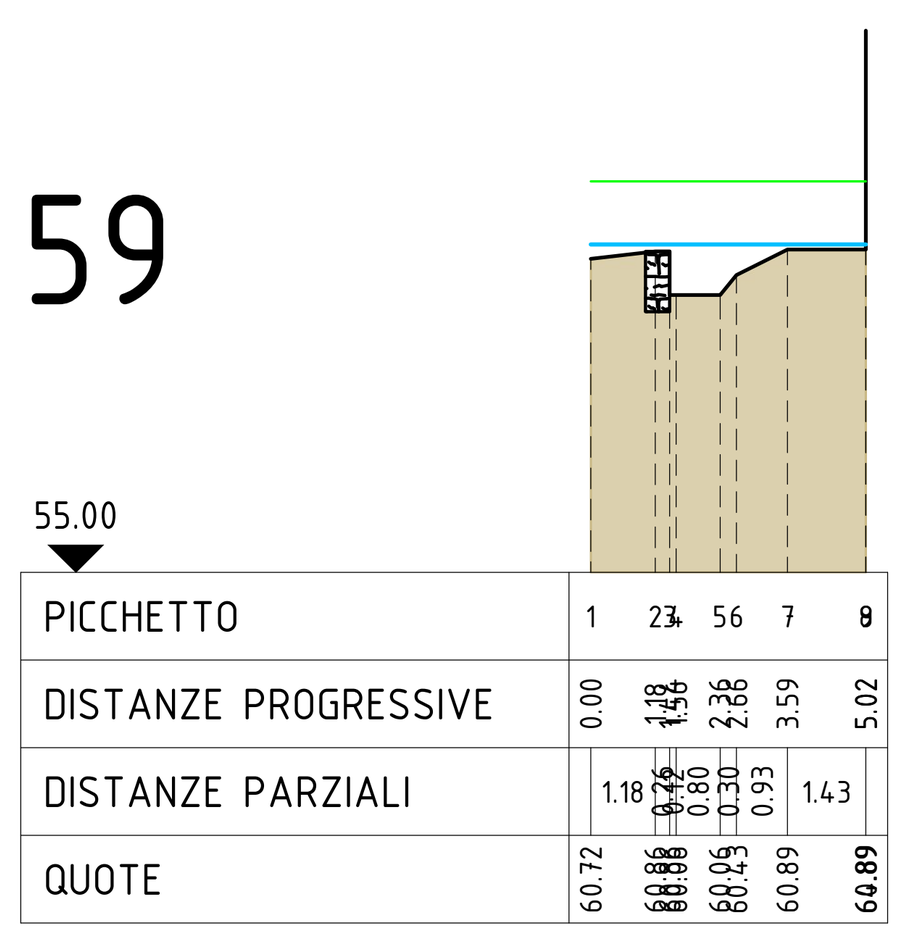


Sezioni - scala 1:200

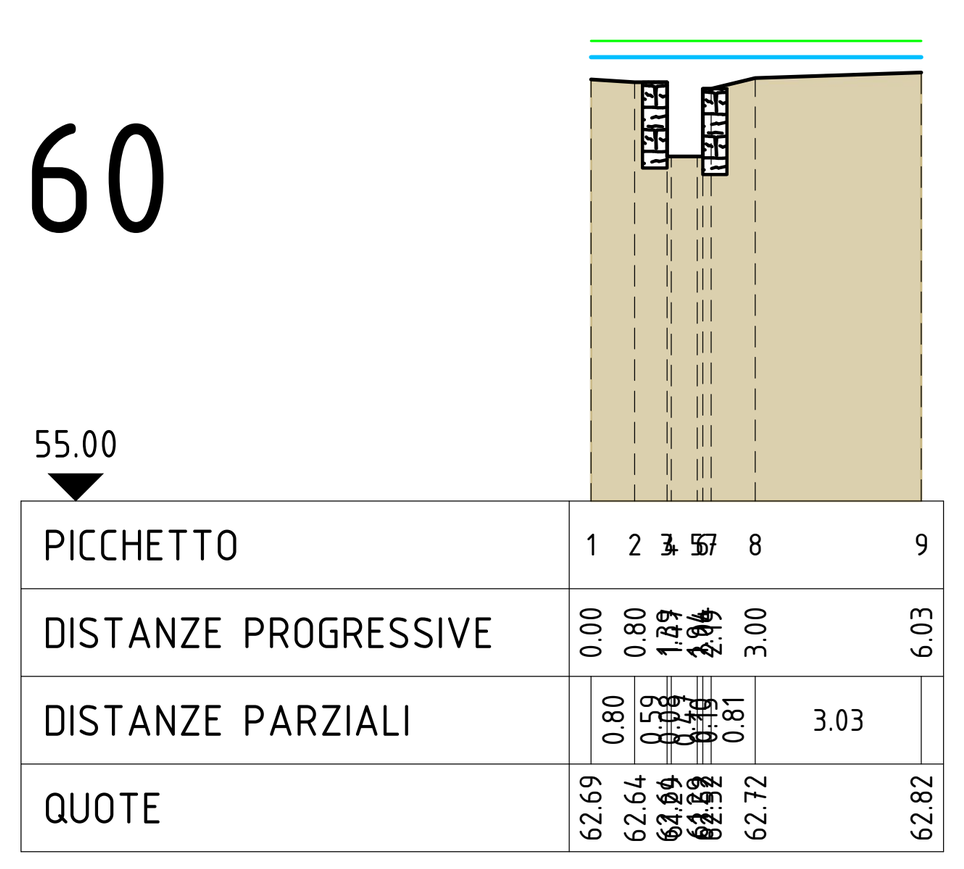
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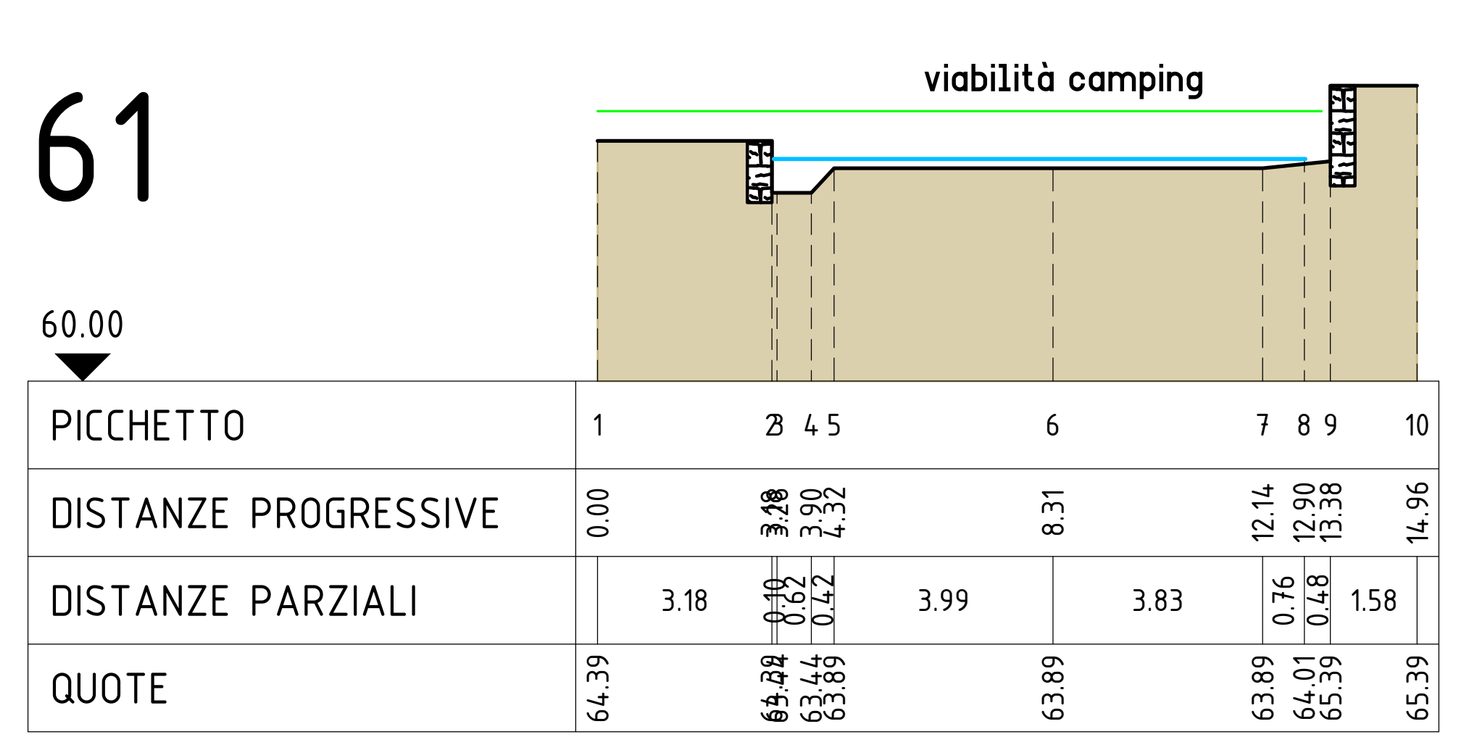
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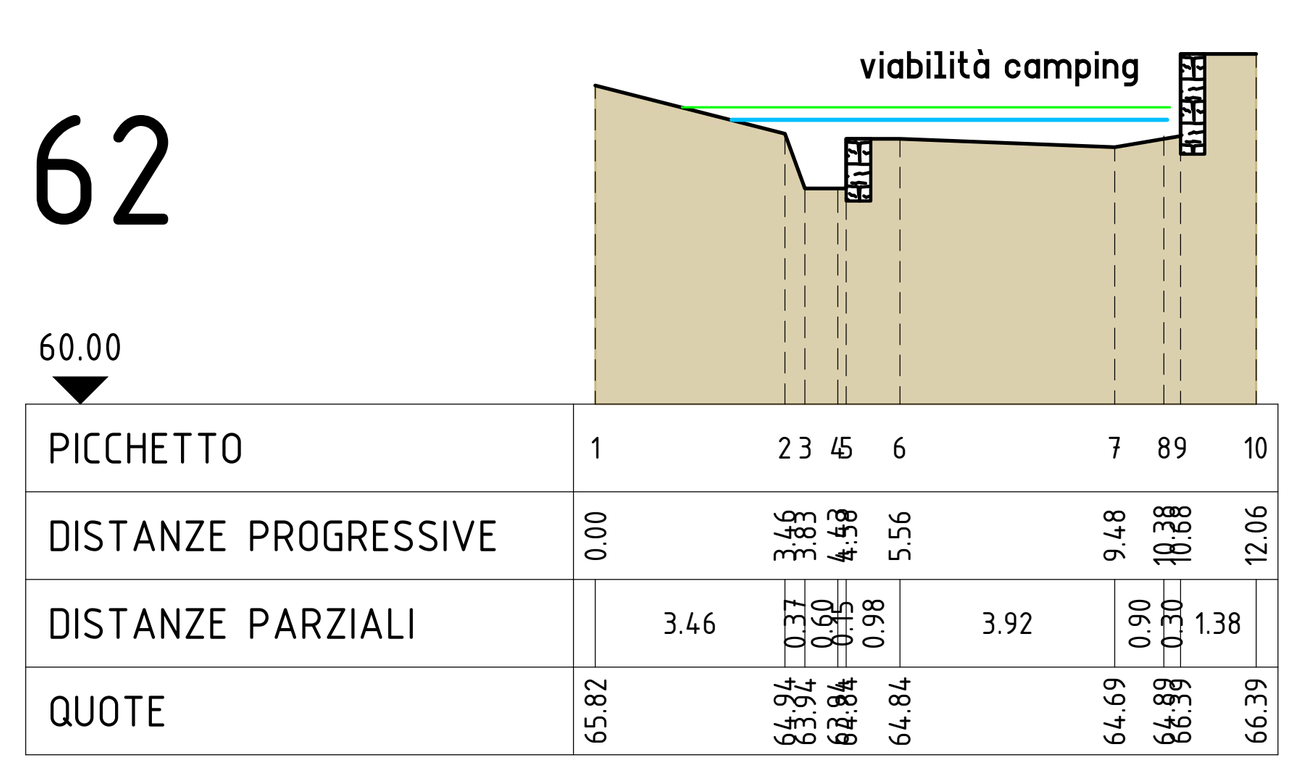
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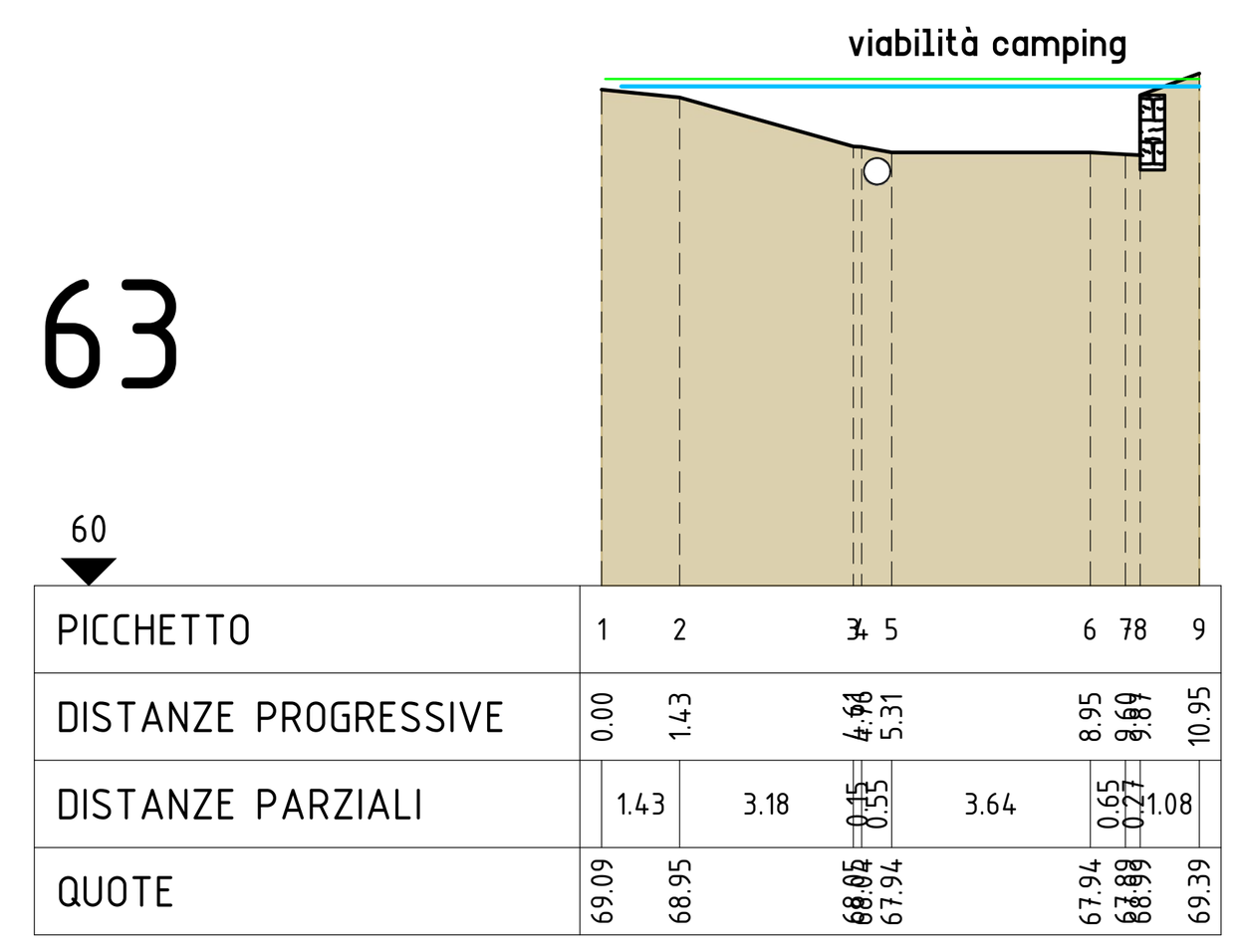
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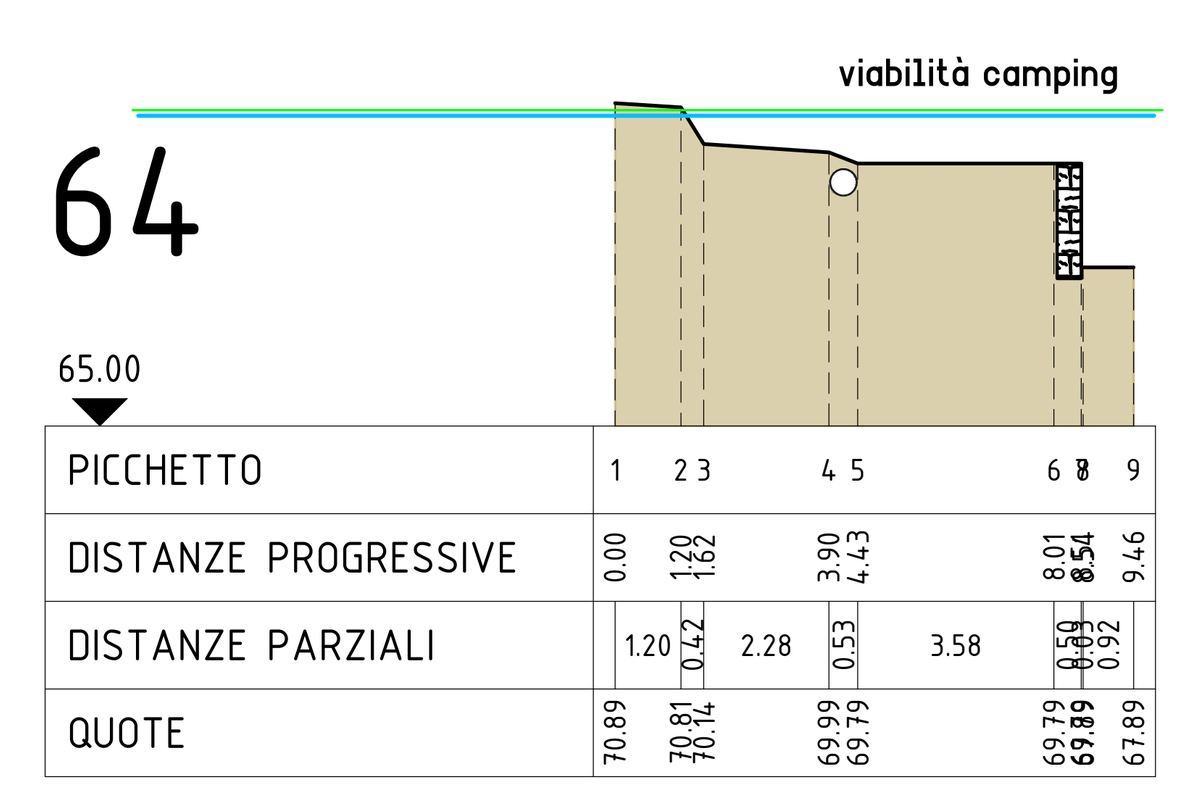
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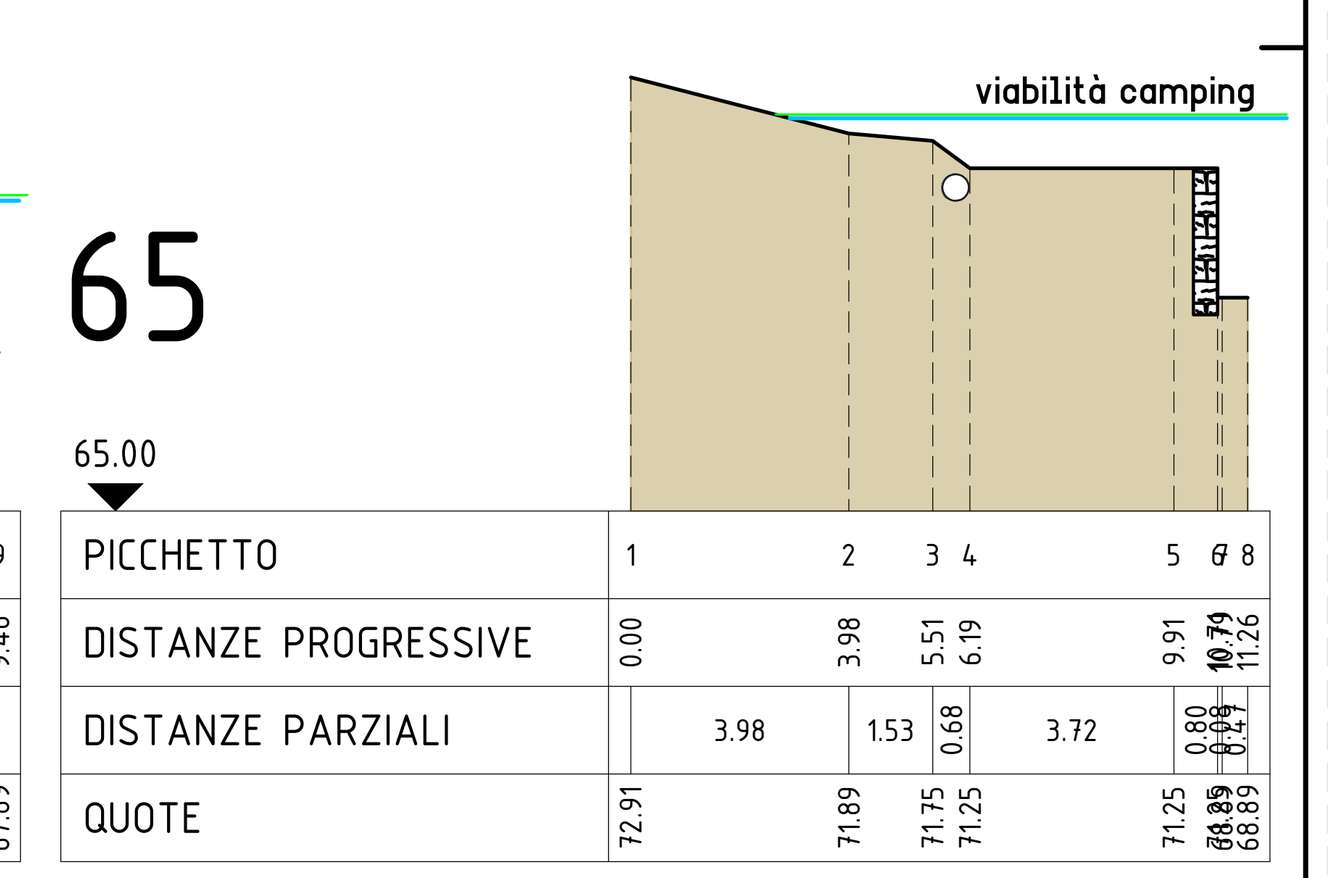
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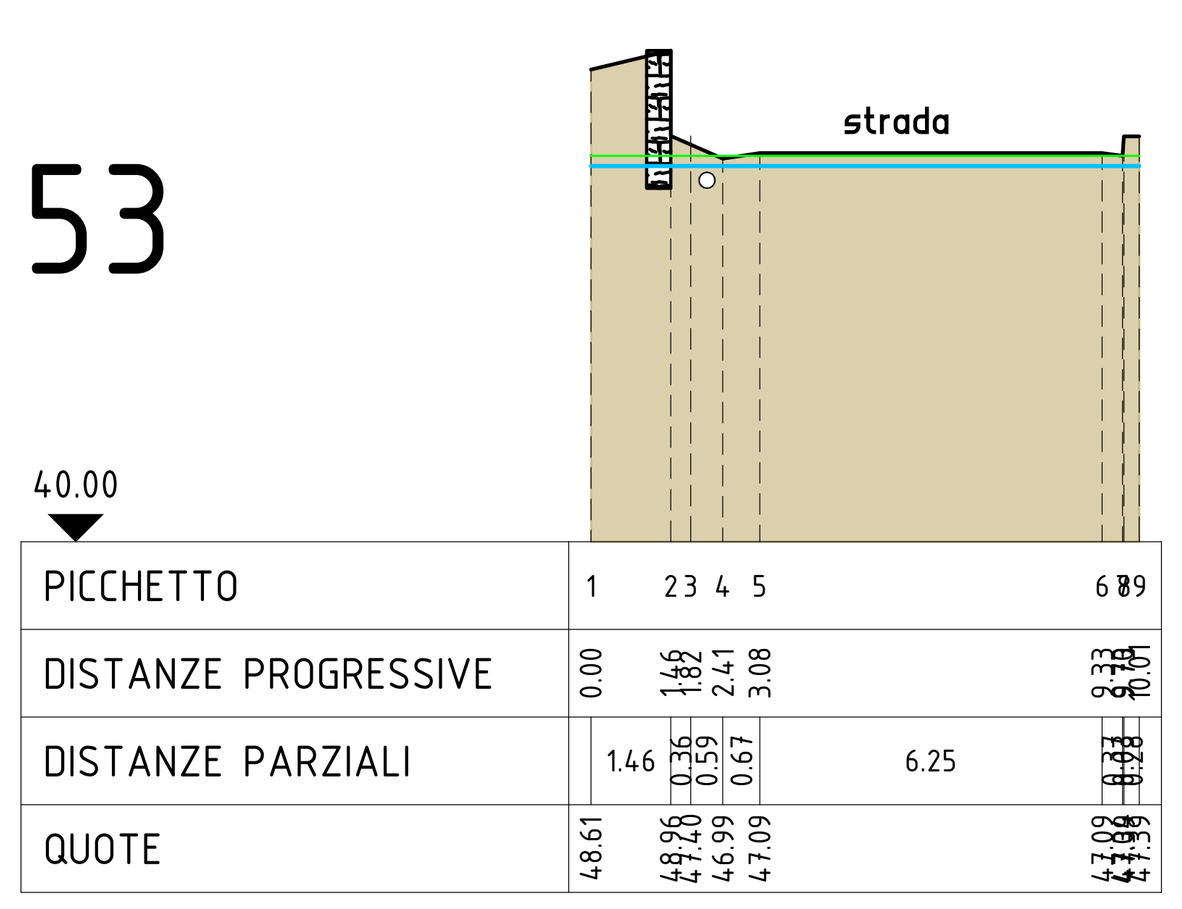
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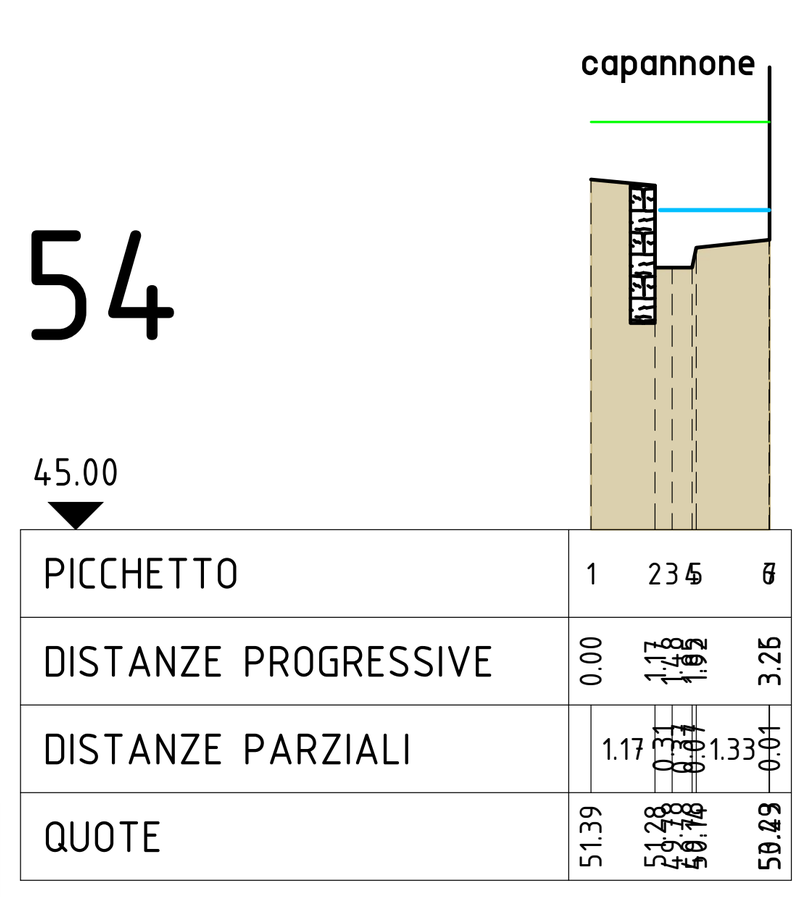
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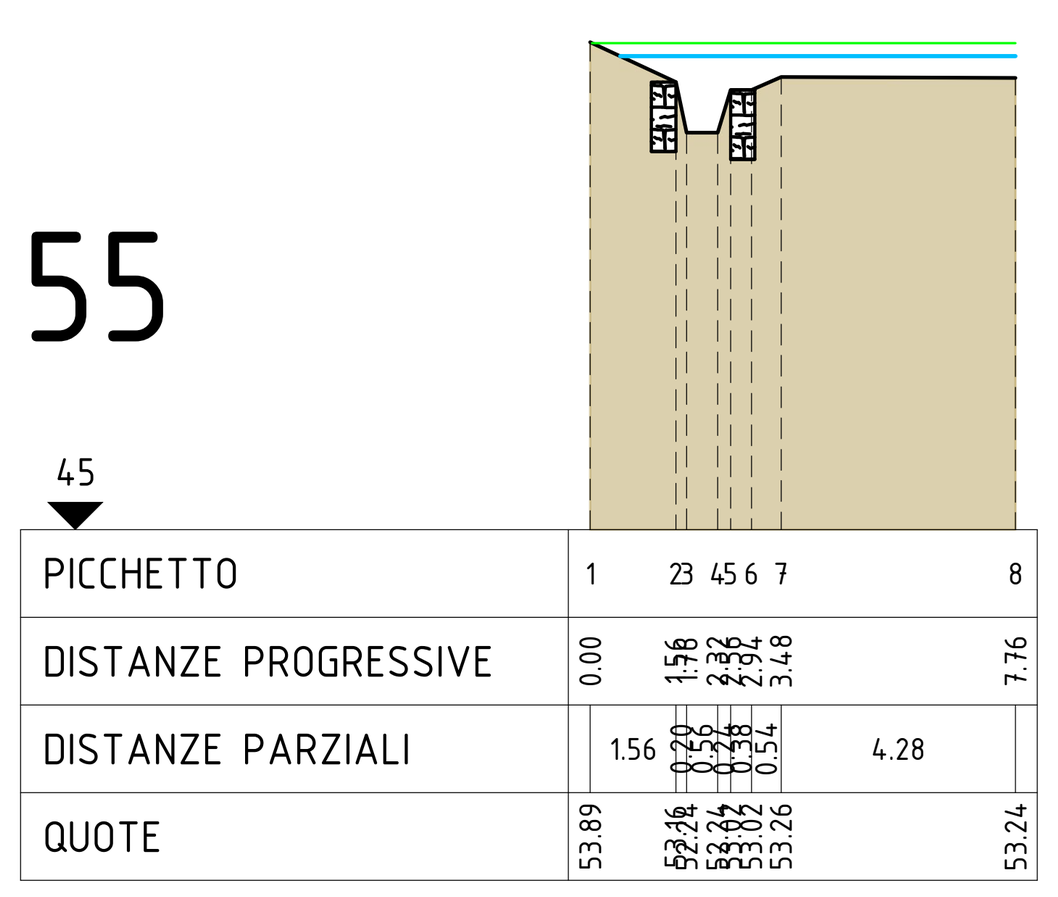
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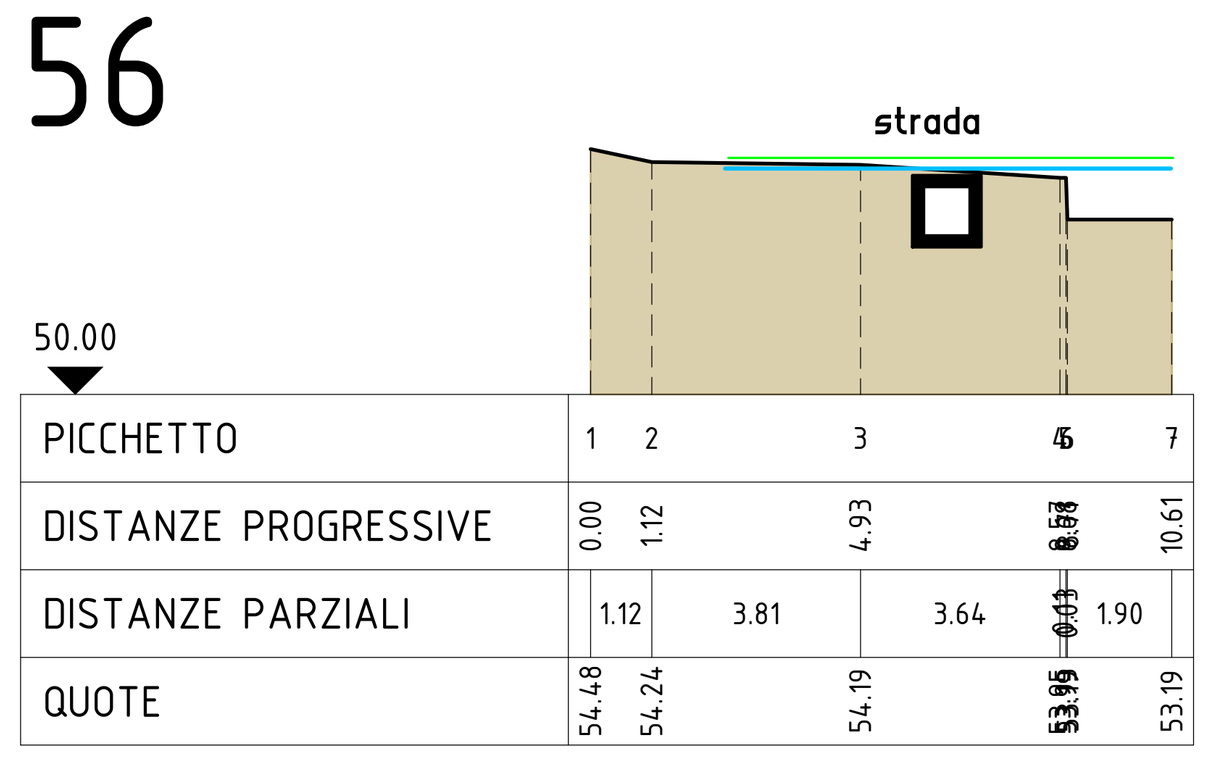
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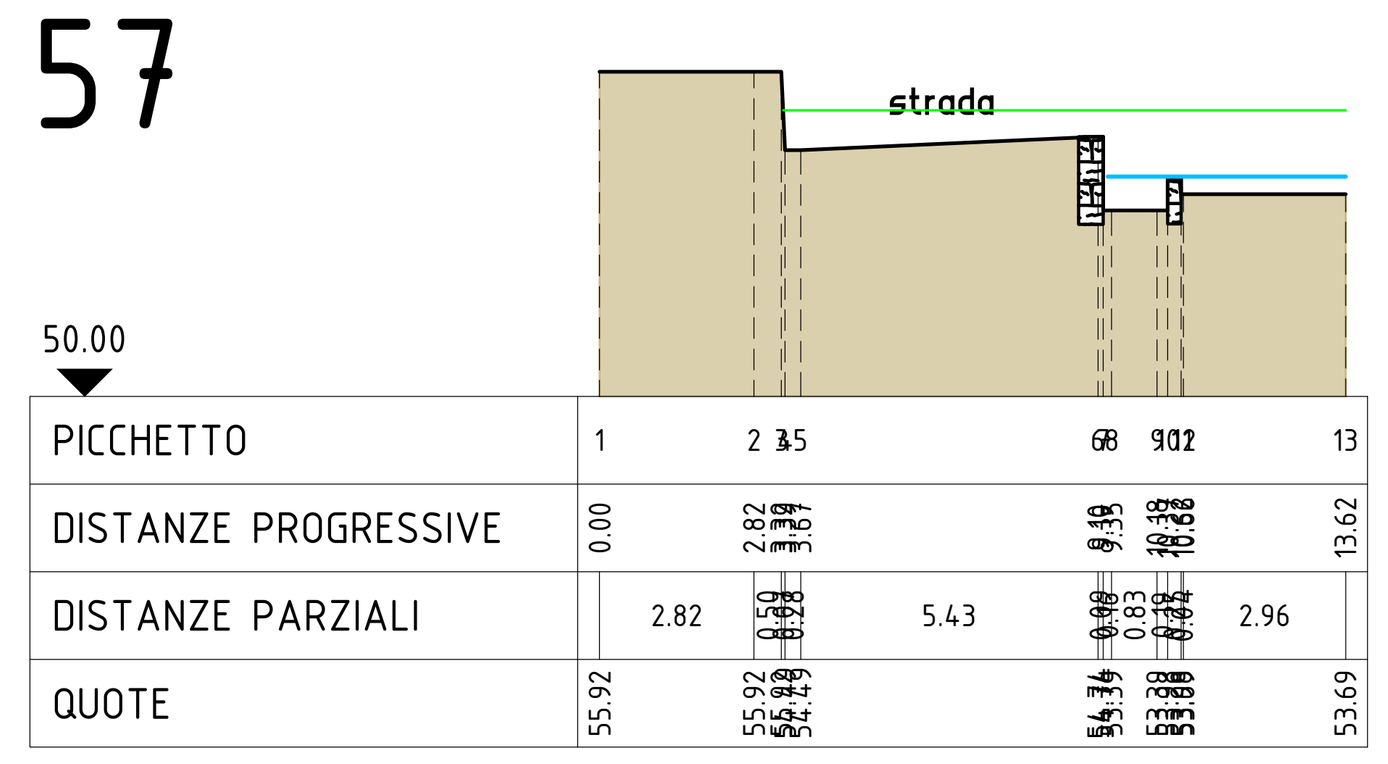
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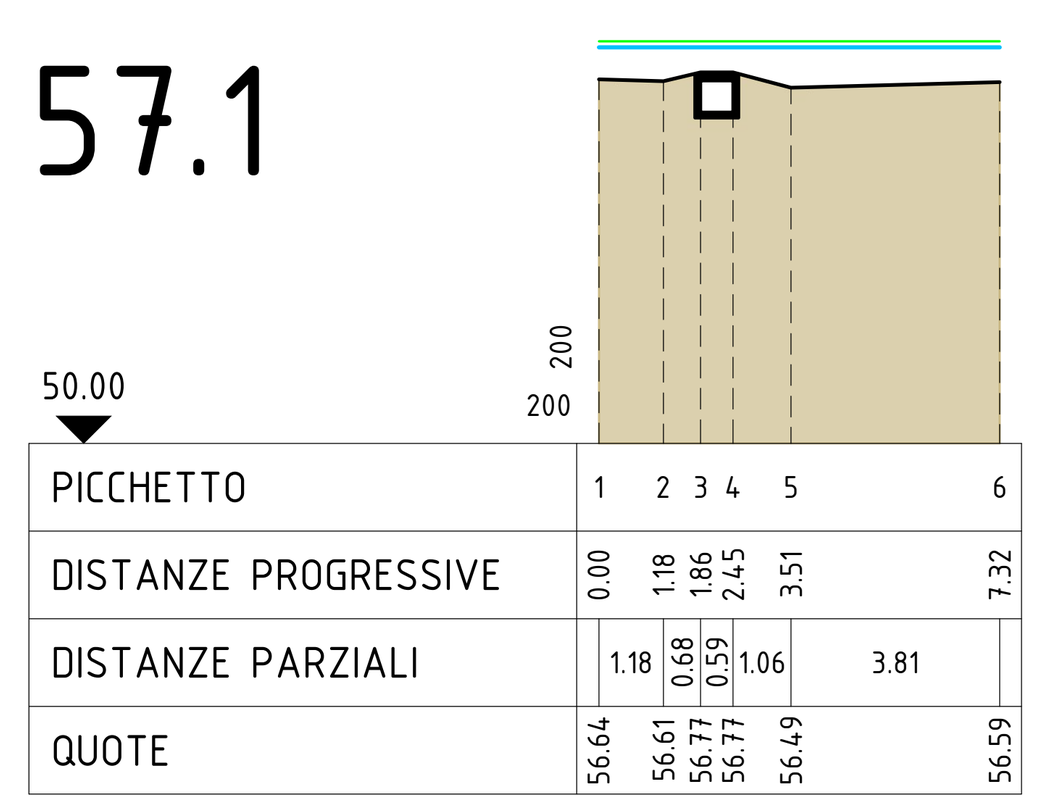
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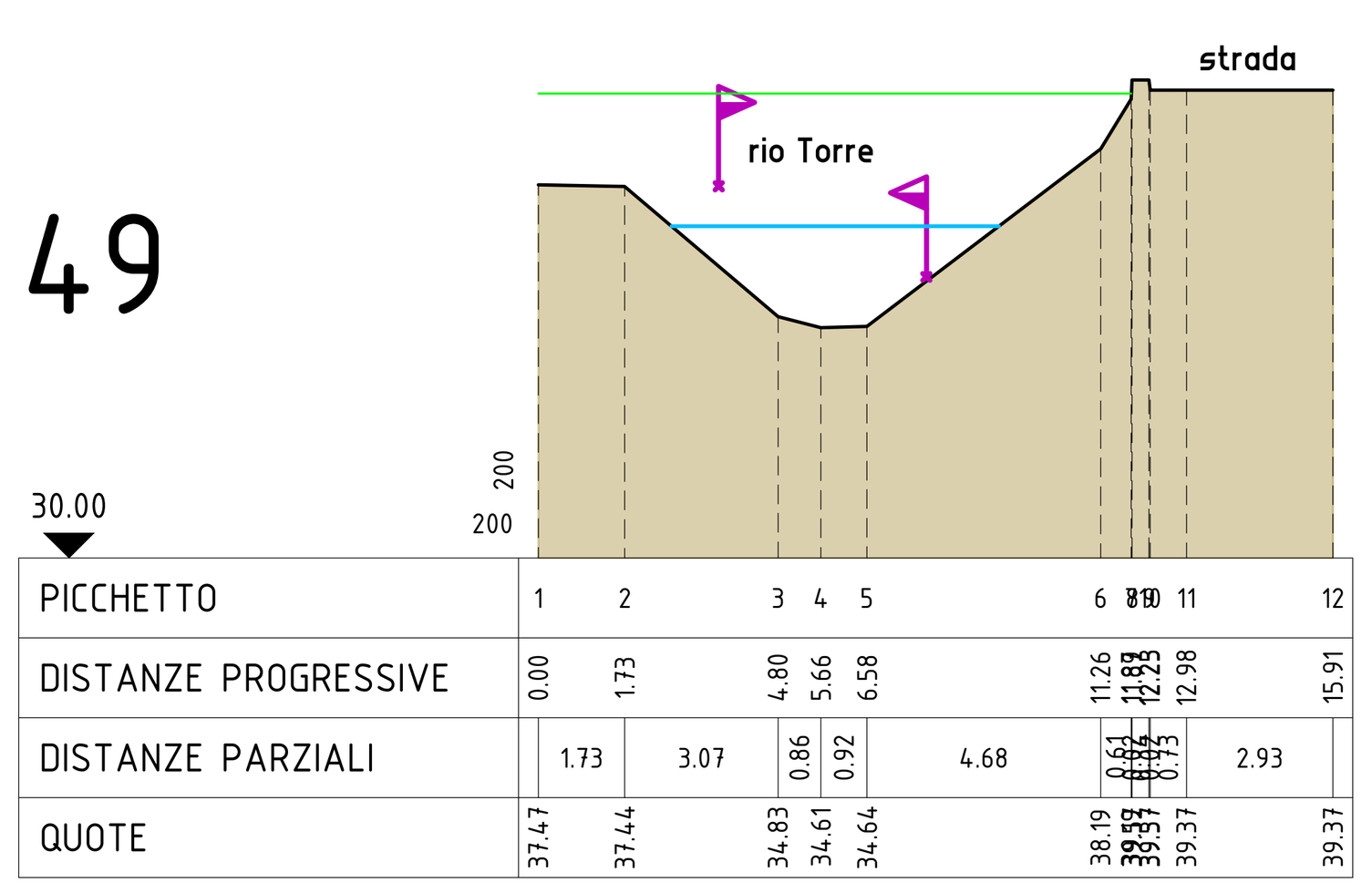


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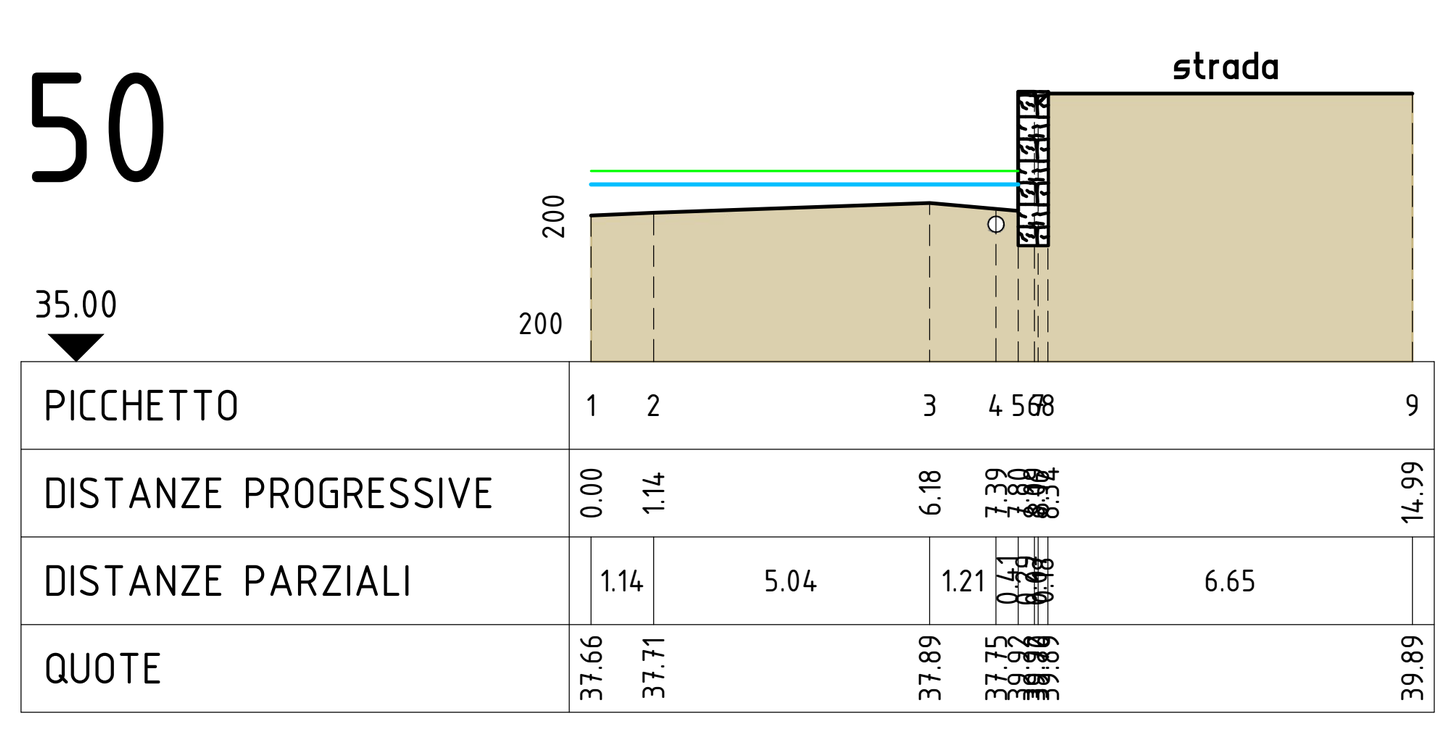


- profilo attuale
- livello idrico t=200
- livello energetico t=200

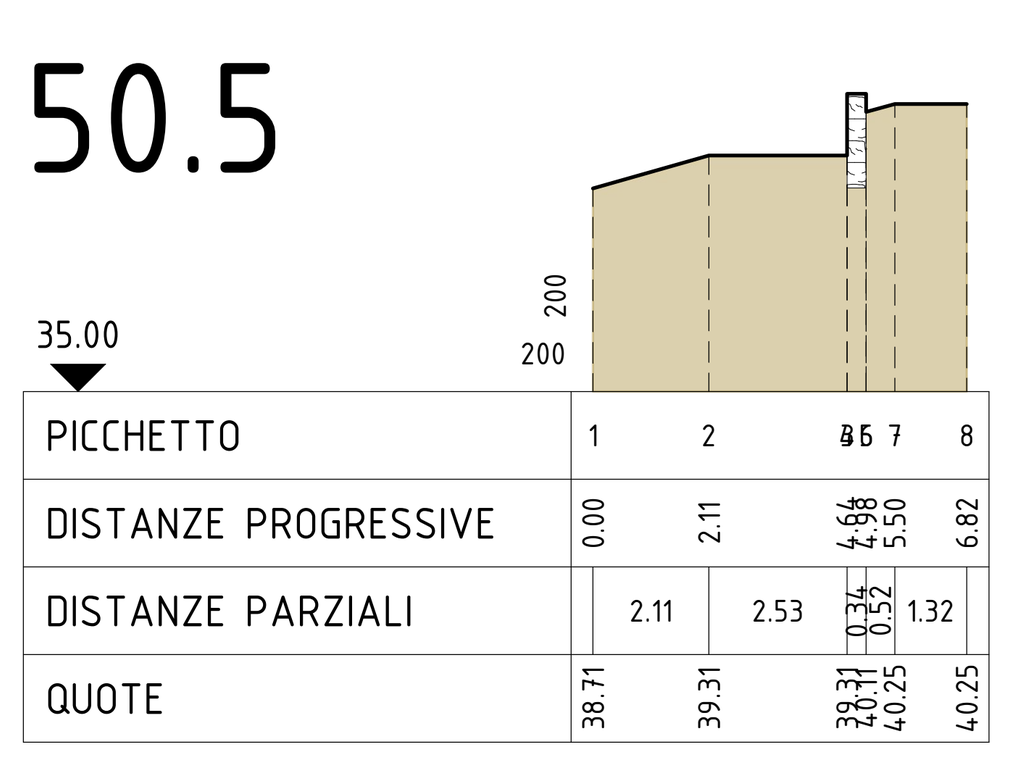
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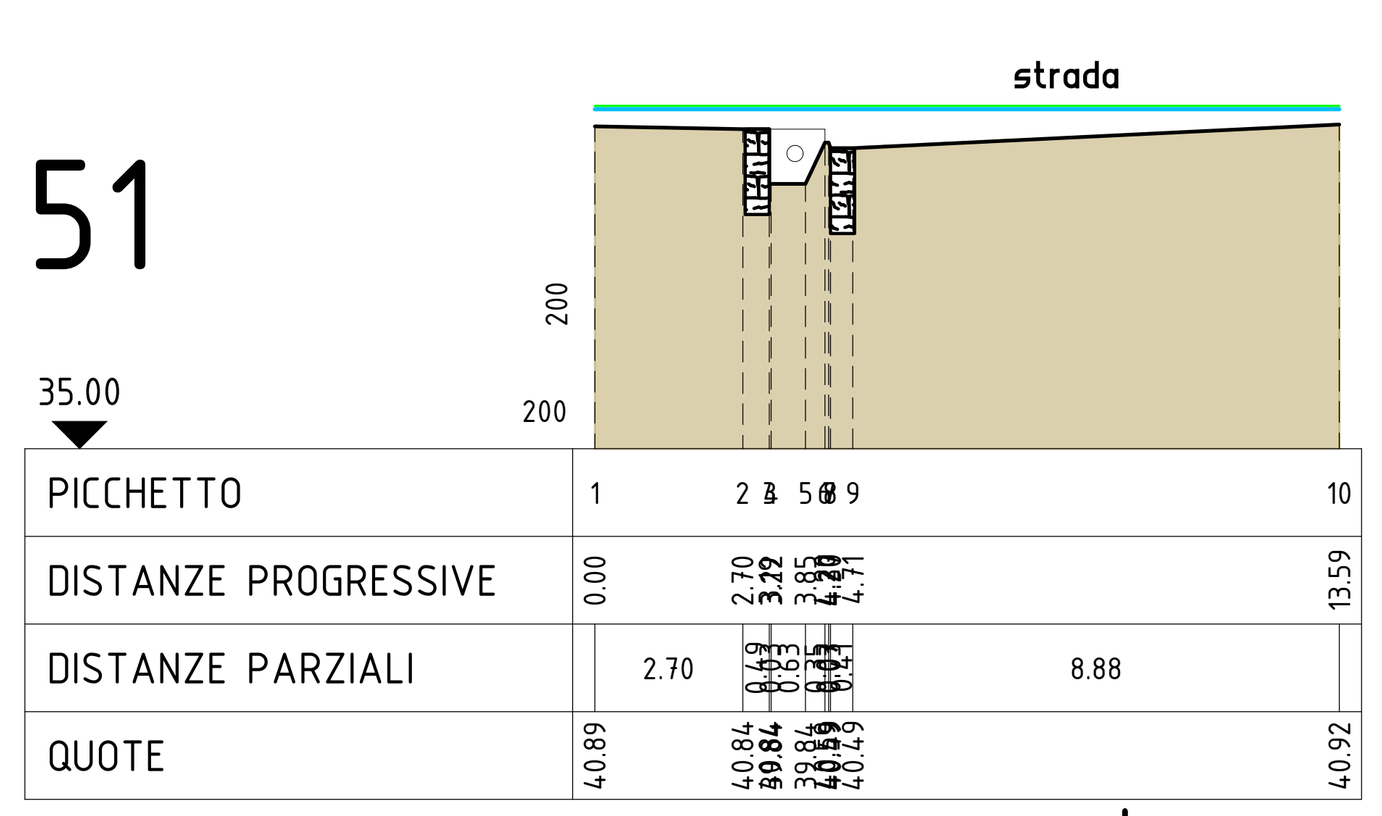
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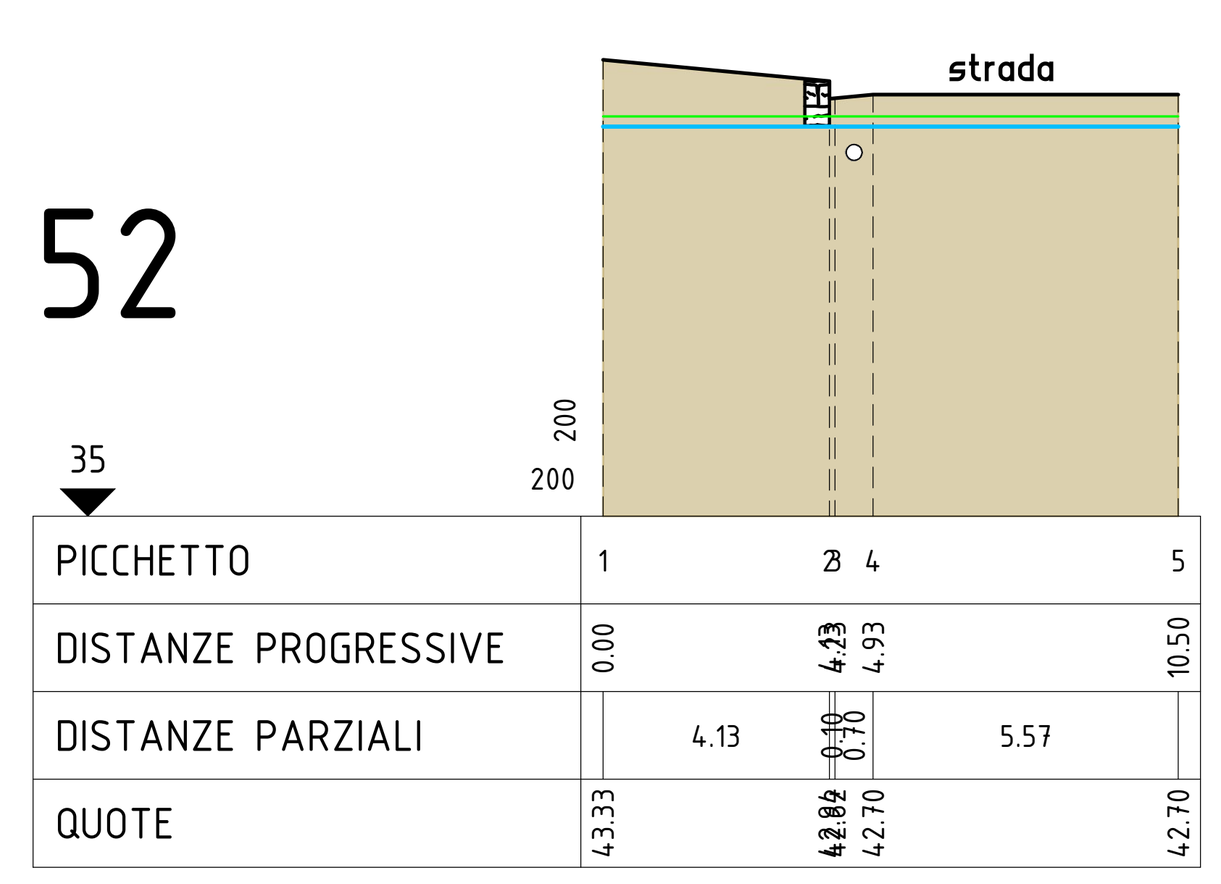
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COMUNE DI S.STEFANO AL MARE
Provincia di Imperia

LAVORI DI MITIGAZIONE DEL RISCHIO IDROGEOLOGICO ATTUALE DEL RIO TORRE NEL CENTRO ABITATO DI SANTO STEFANO AL MARE

CUP: D35H17000070001

PROGETTO DI FATTIBILITÀ' TECNICO ECONOMICA

Titolo tavola: SEZIONI E PROFILO TRATTO STR.PORSANI INTERVENTO (B) - STATO ATTUALE

Il tecnico: Tiziano ing.De Silvestri

Il committente: ---

TIZIANO DE SILVESTRI 07.05.2025 09:19:49 GMT+01:00

Revisione	Oggetto revisione:	Data:
0	- Integrazione	-----

Data Progetto: 10/2024

Data elaborato: 16/04/2025 Cod. ST42

Tavola 6

Scala: 1:200 - 1:500

H:_LAVORI IN CORSO\ST - Comune di SantoStefano\ST42 - Rio Torre Lotto Ministero\Progetto definitivo\elaborati grafici\Tav.6 - sezioni Str.Porsani SF.dwg