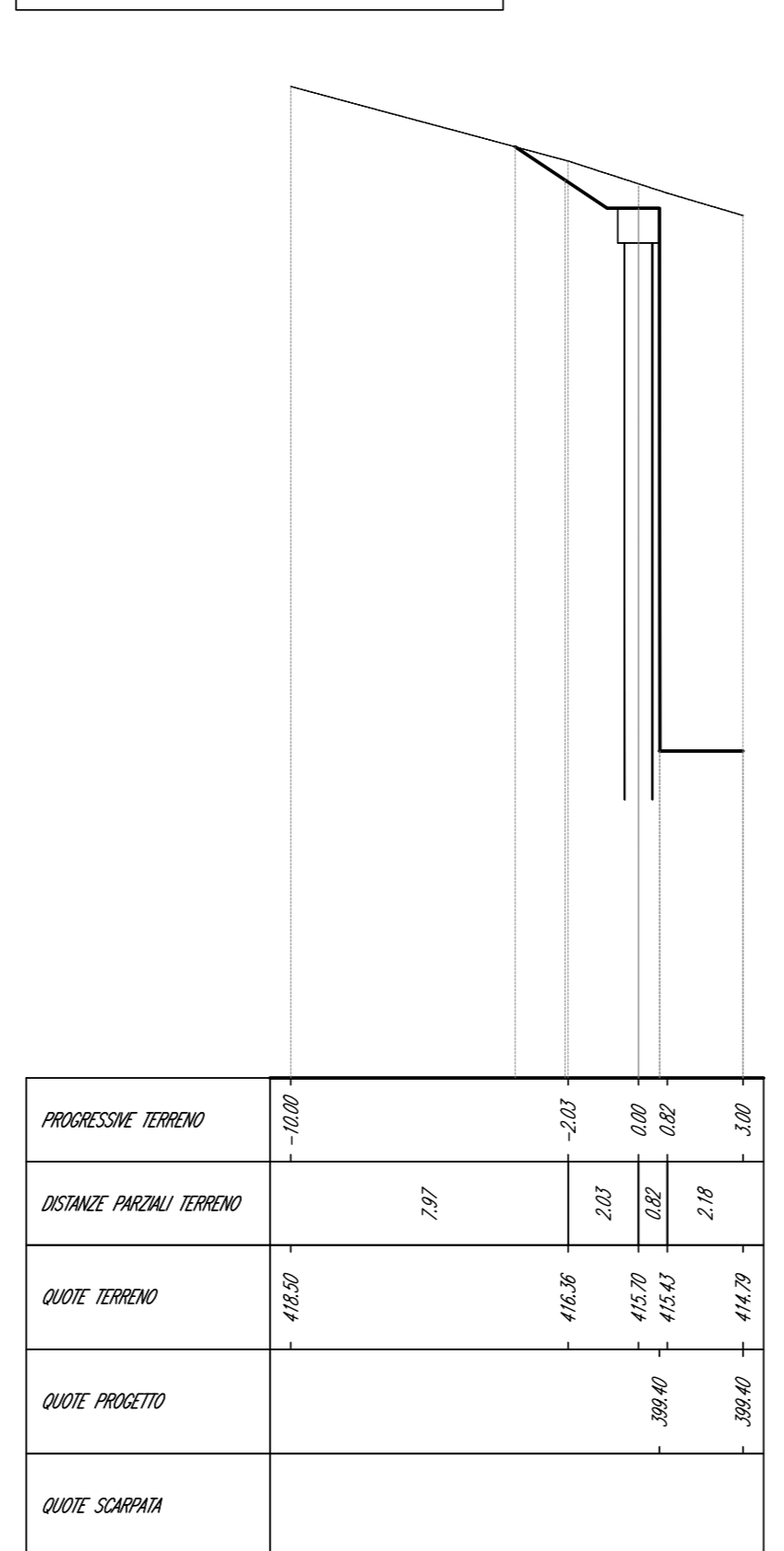
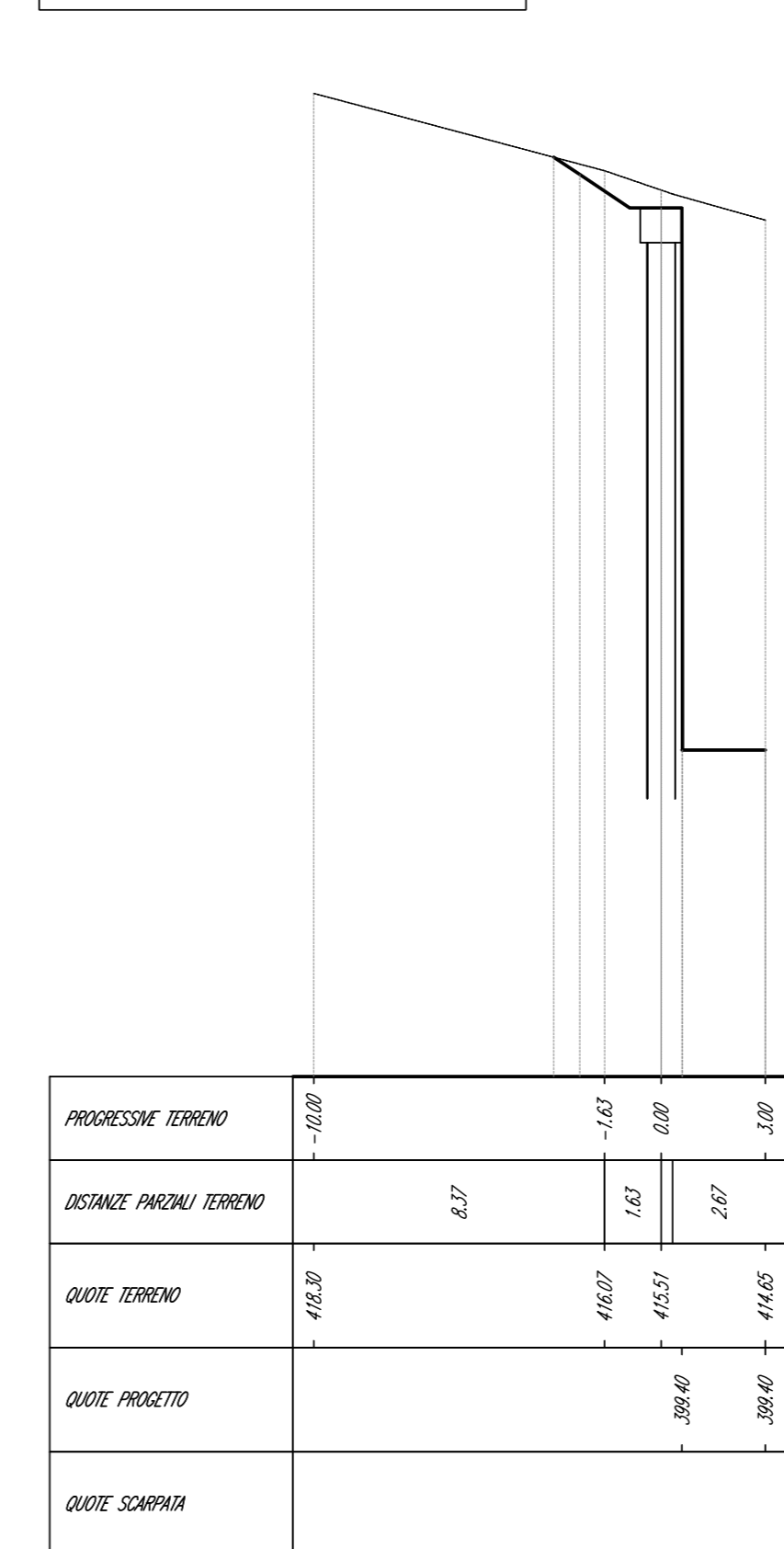


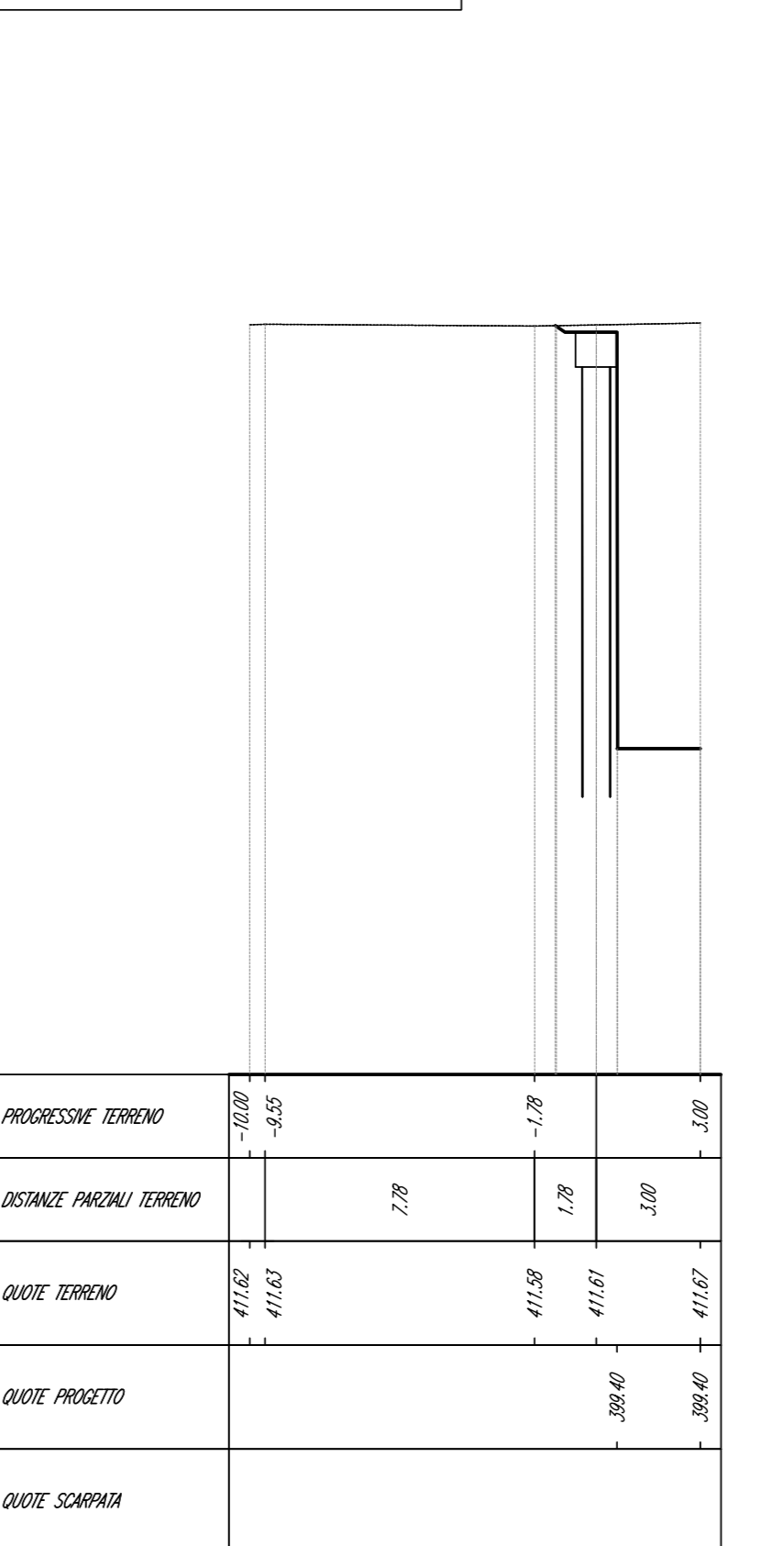
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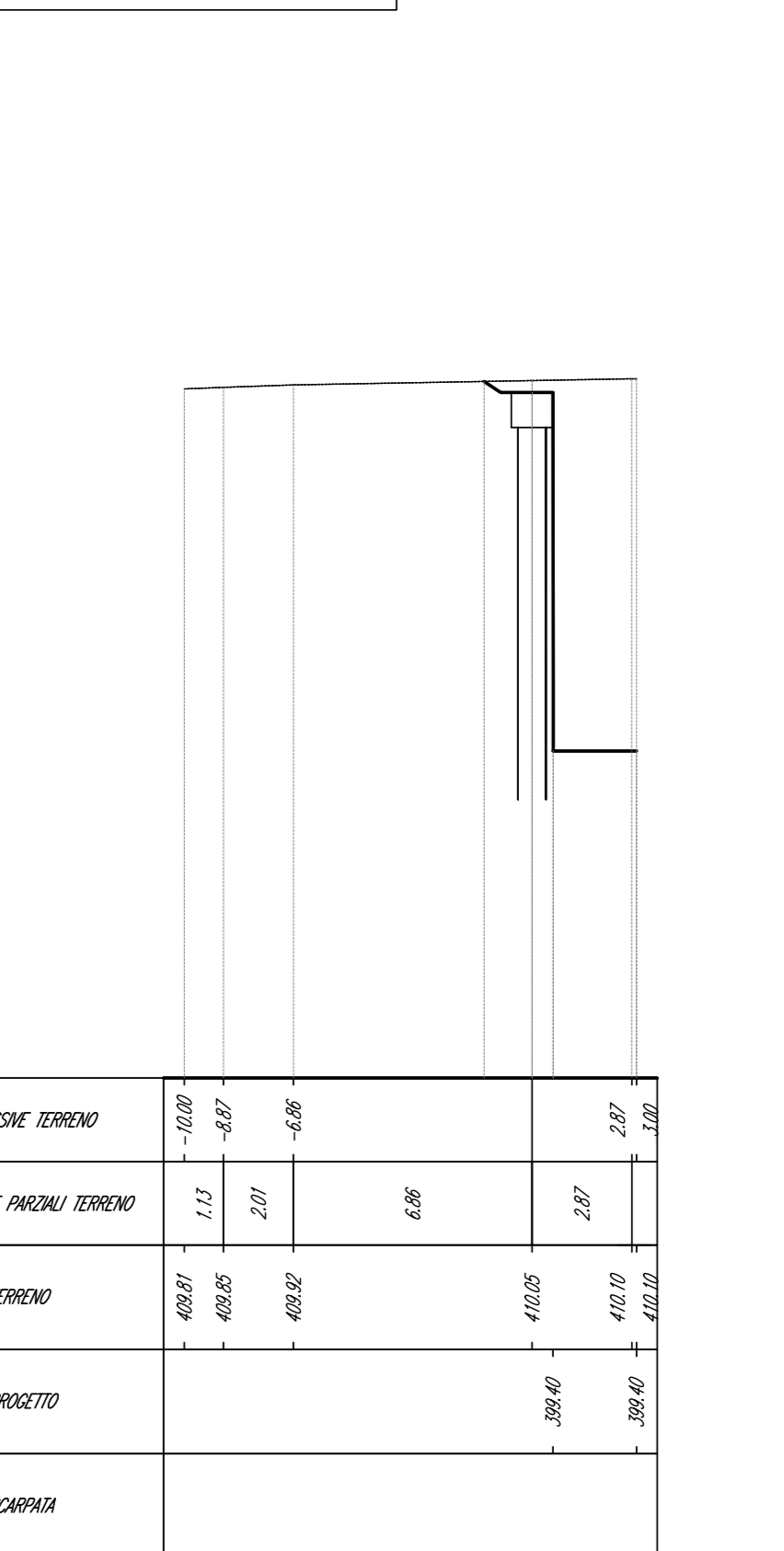
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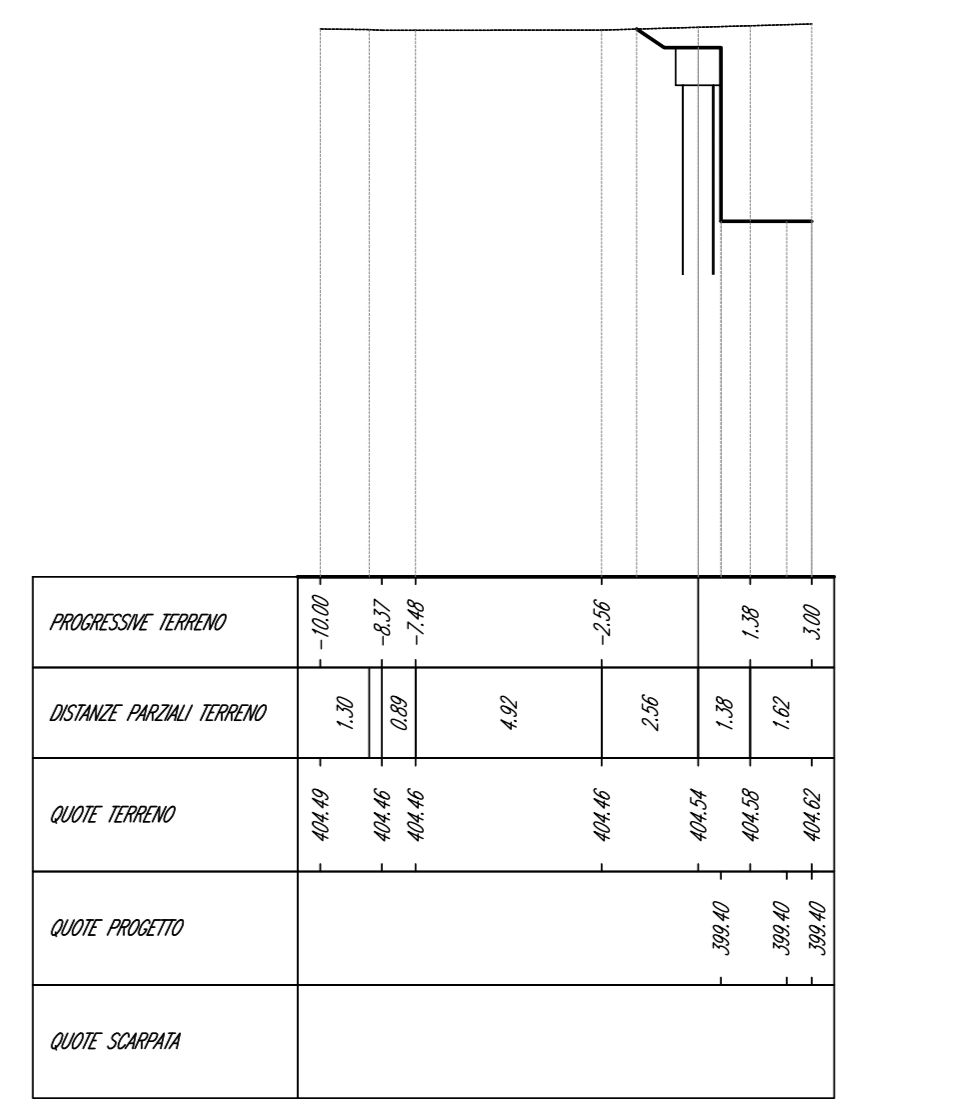
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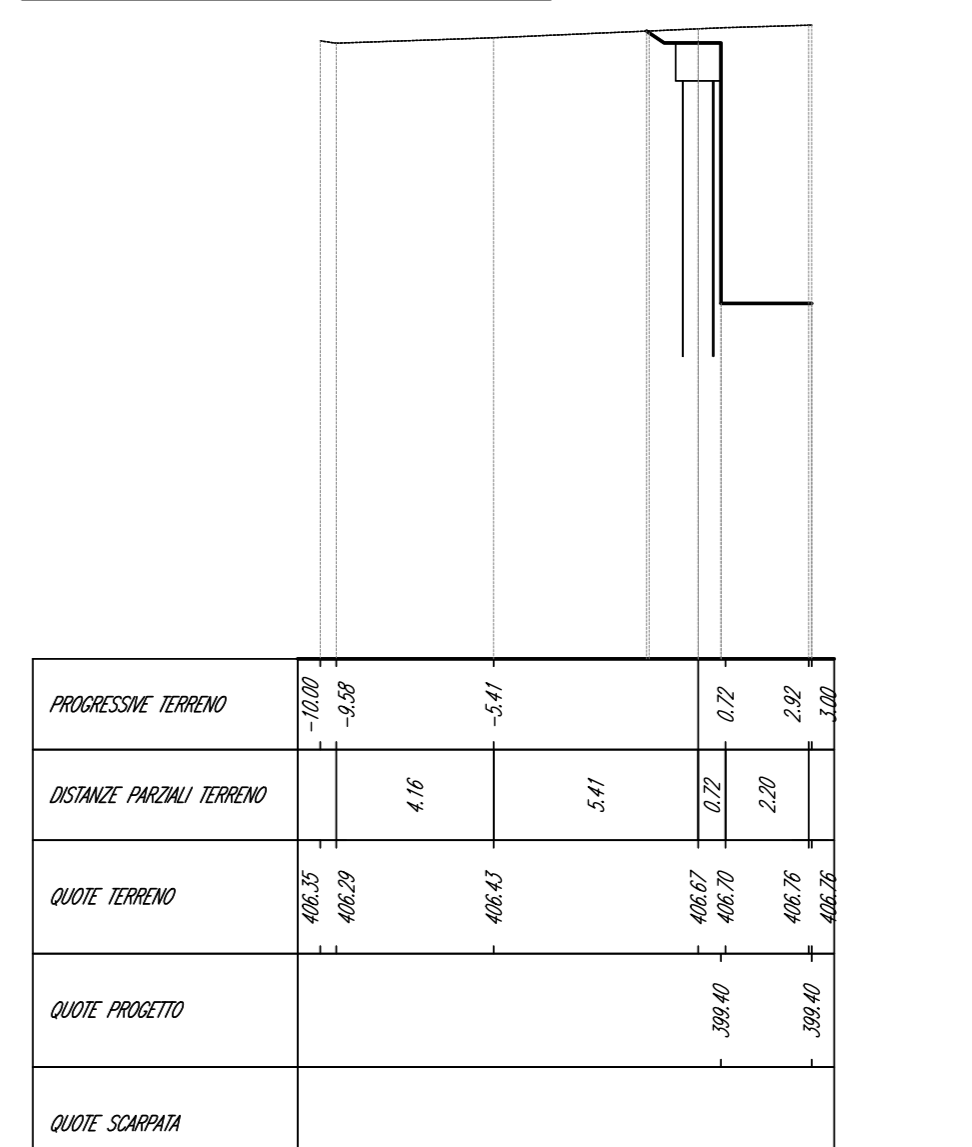
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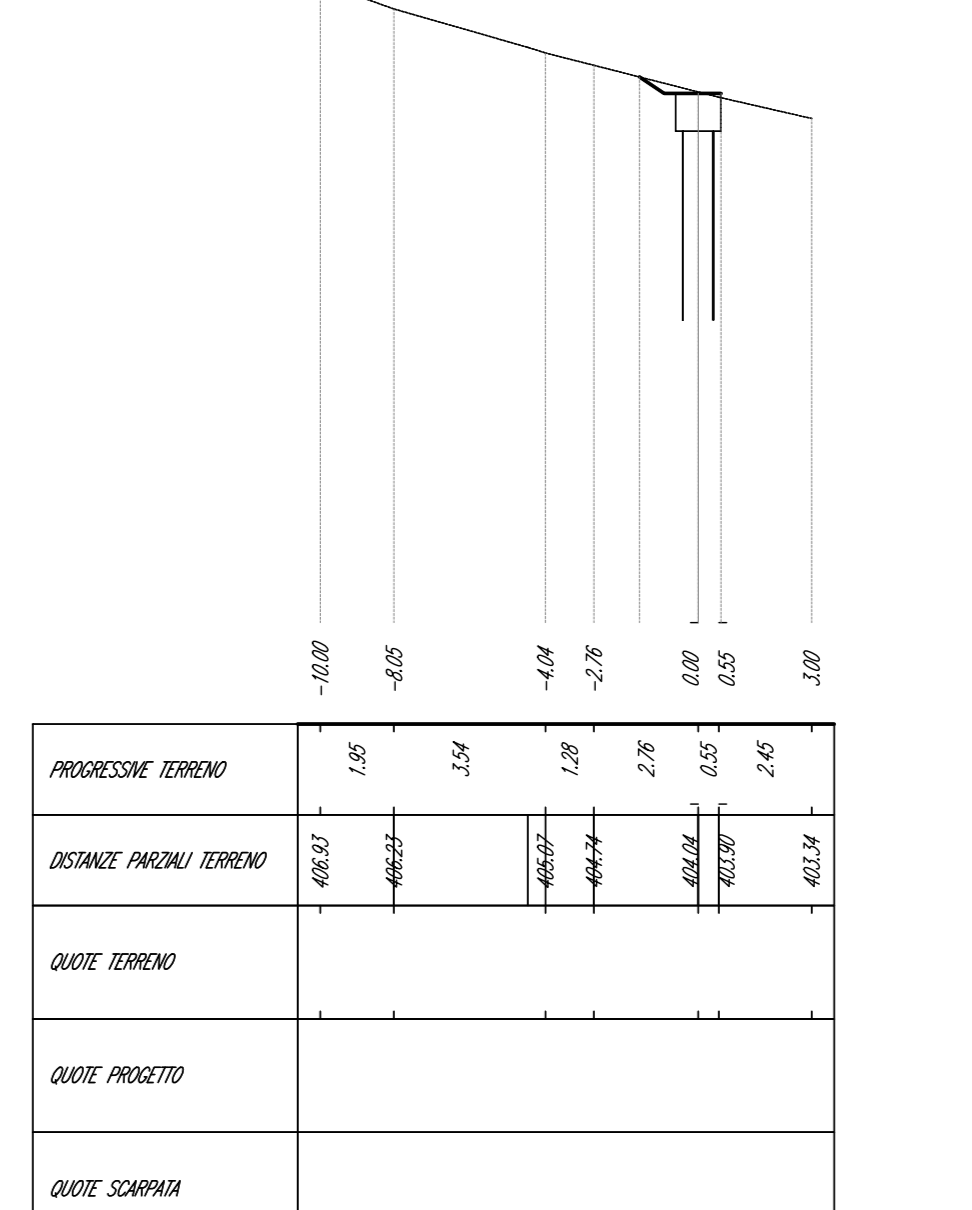
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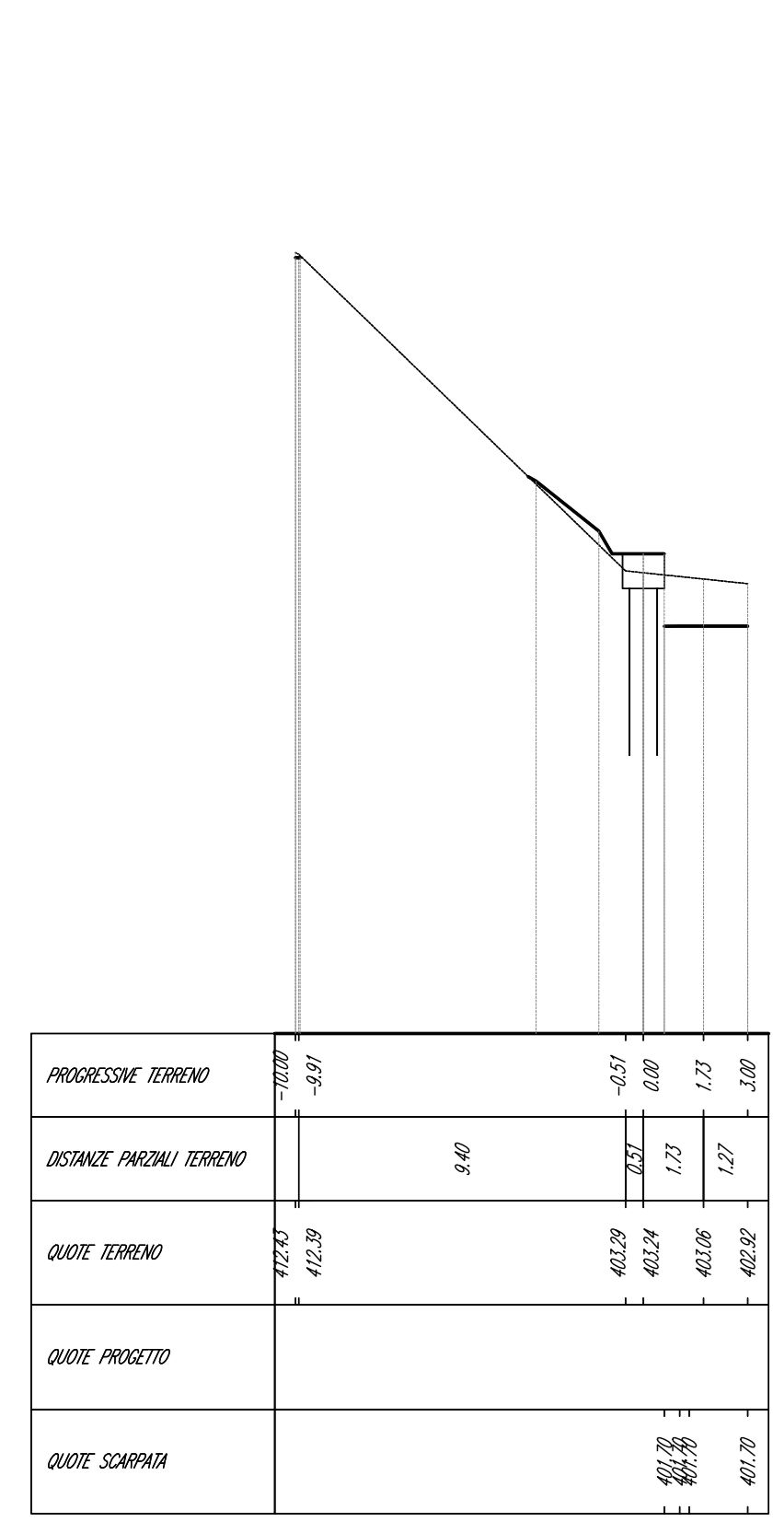
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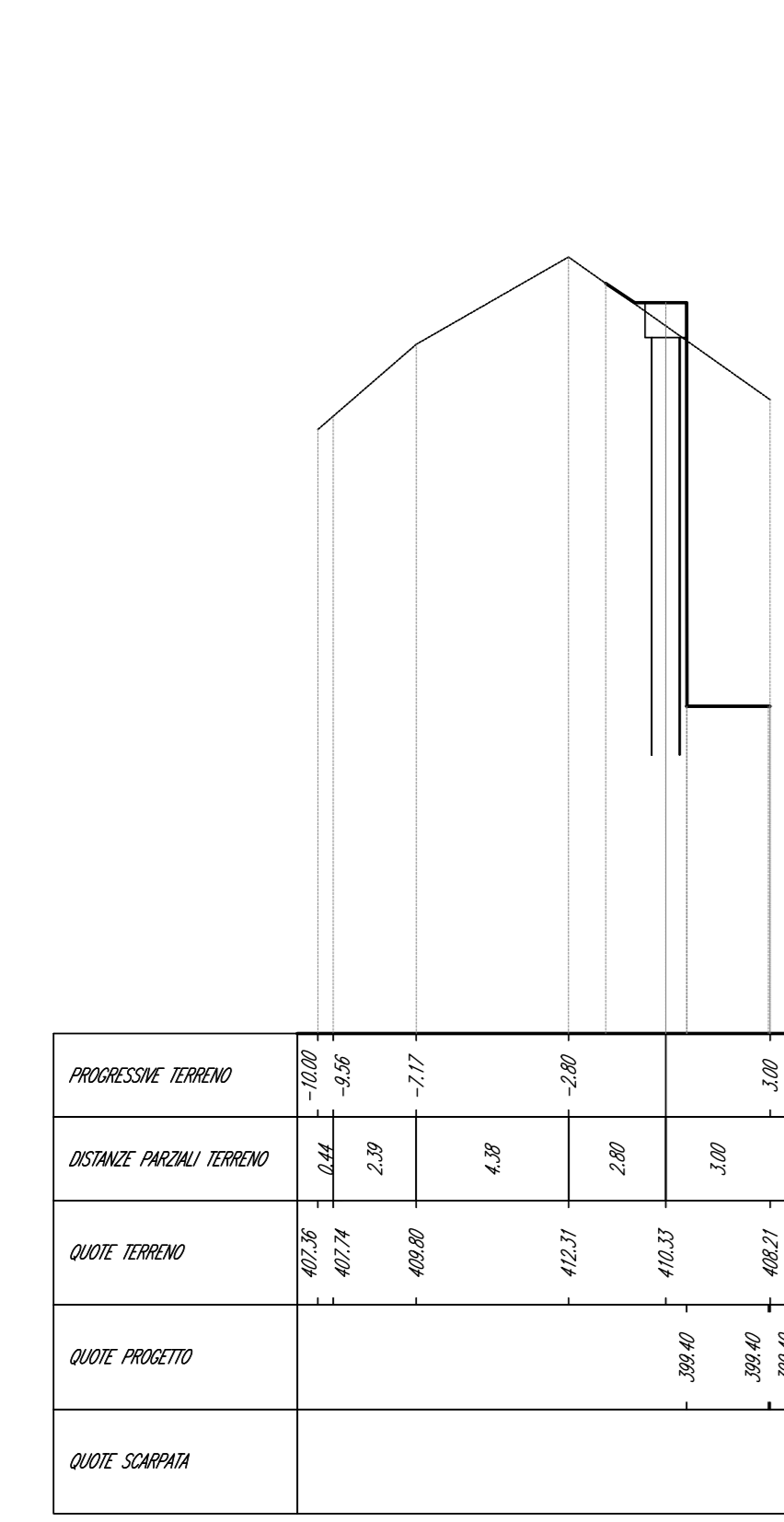
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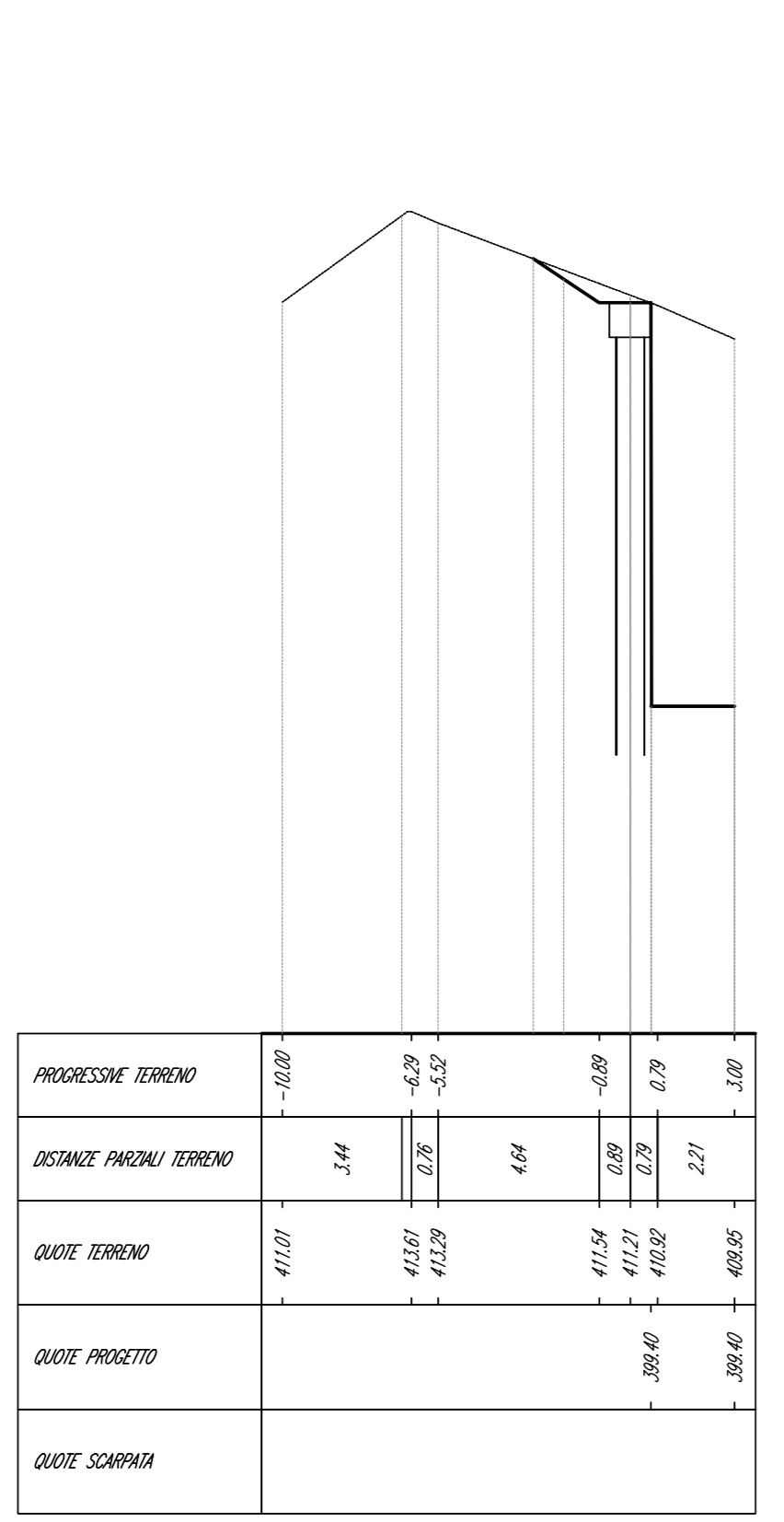
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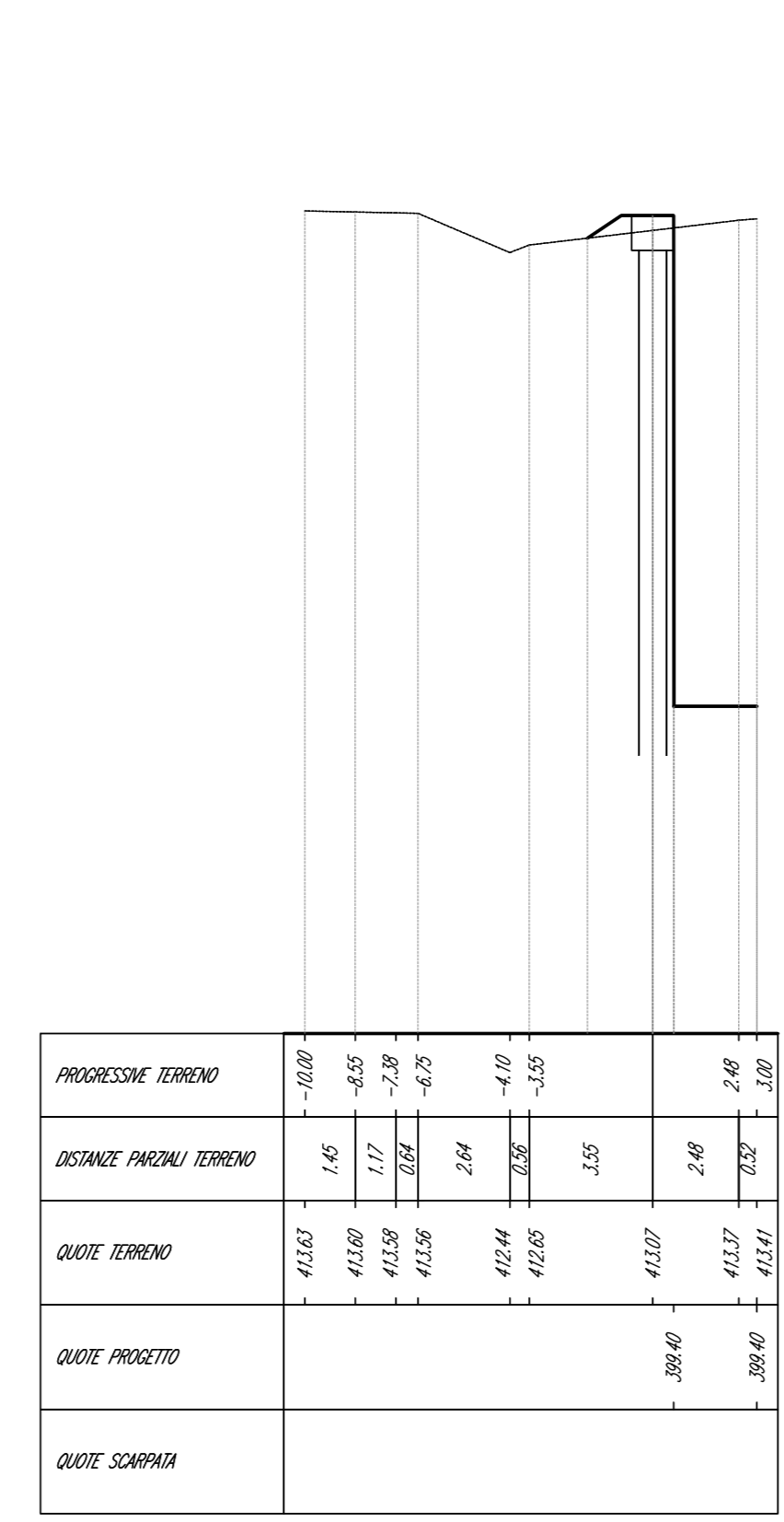
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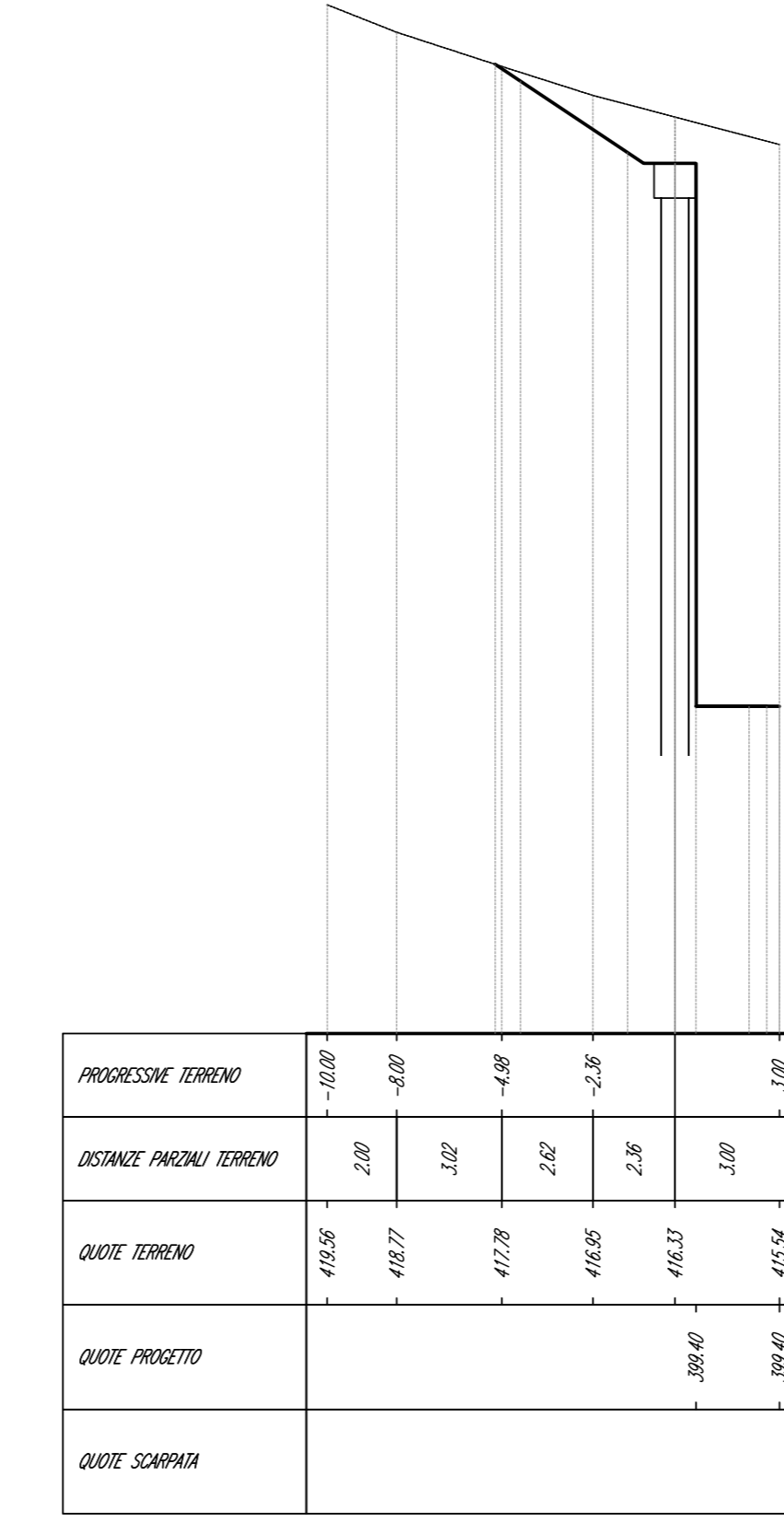
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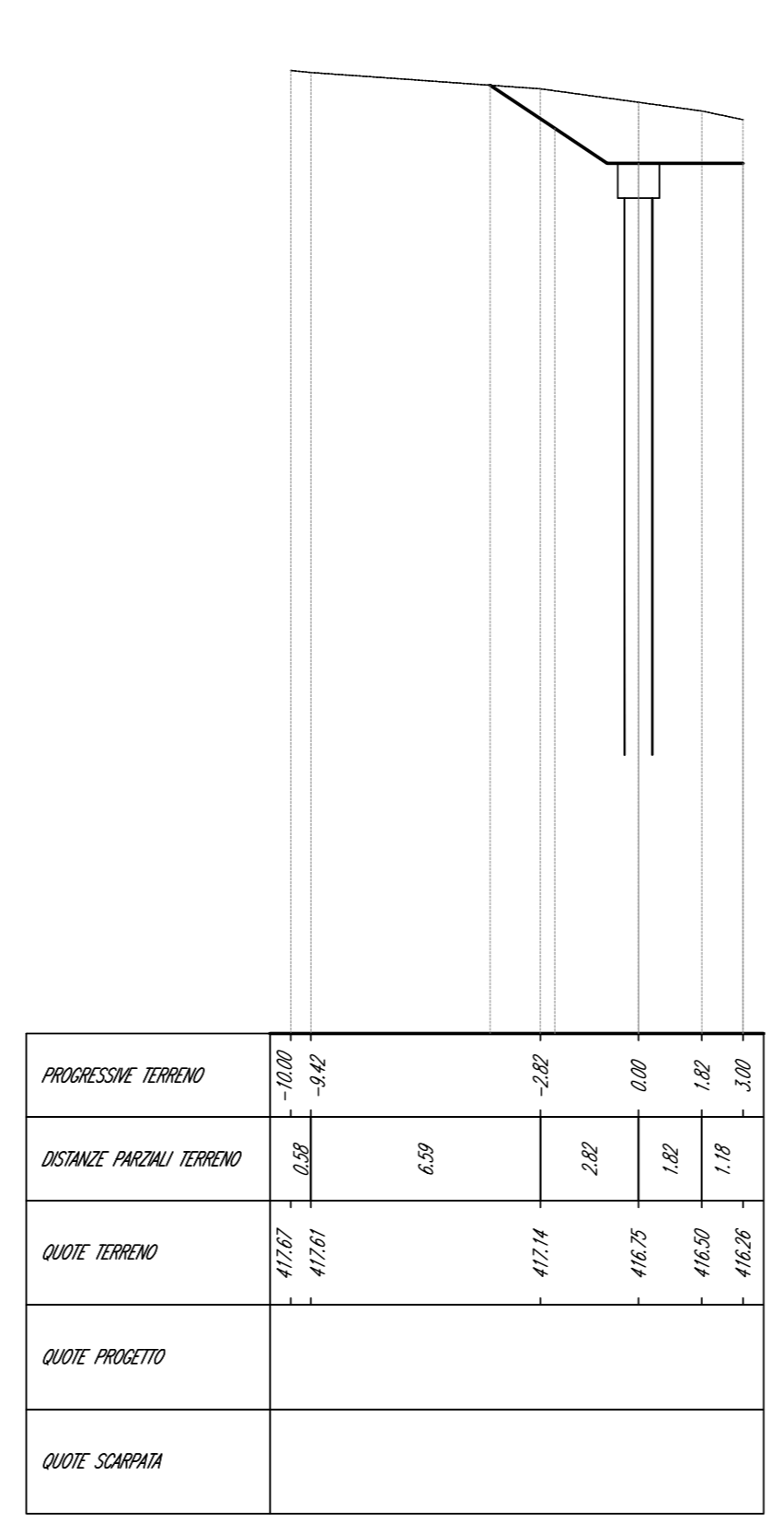
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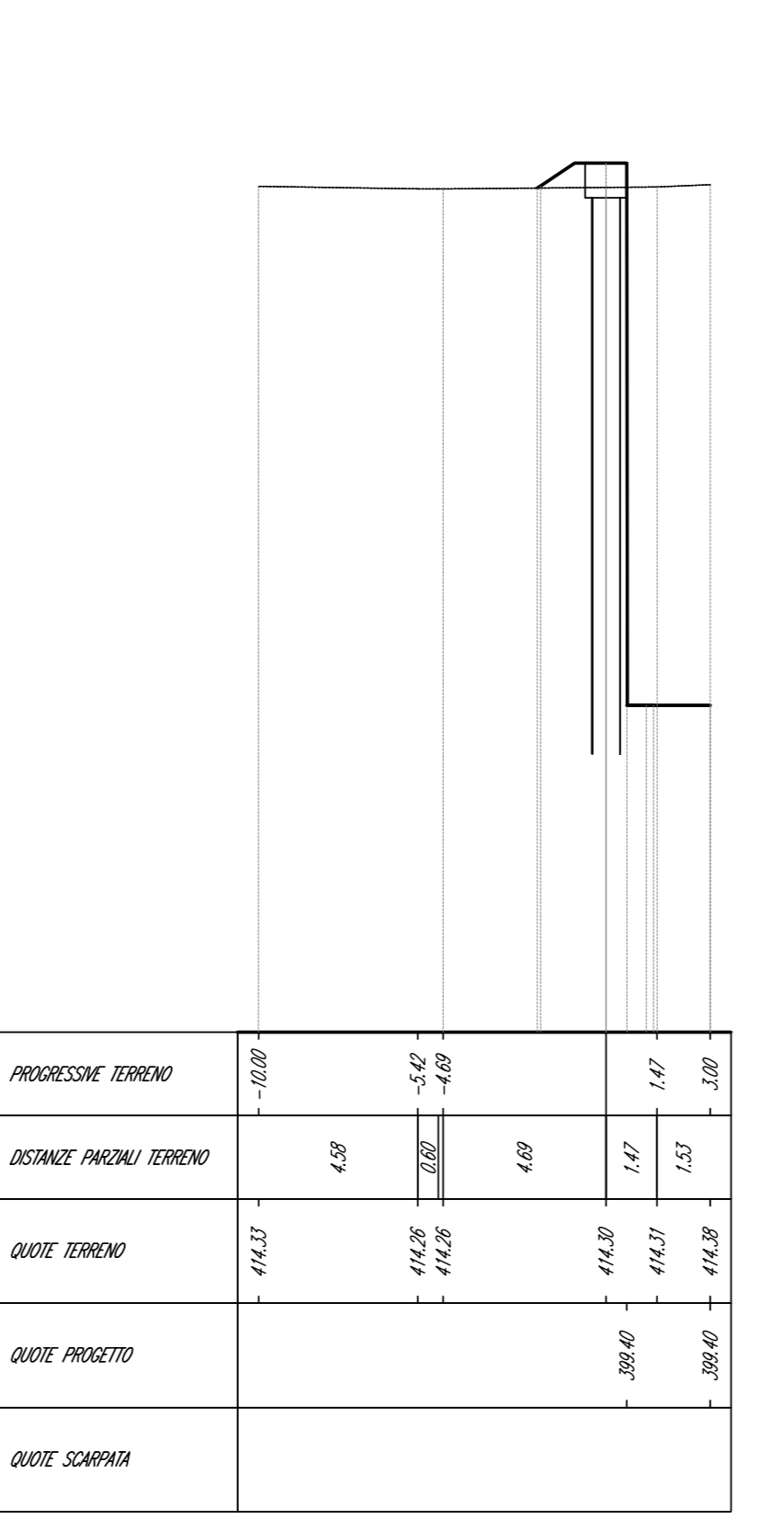
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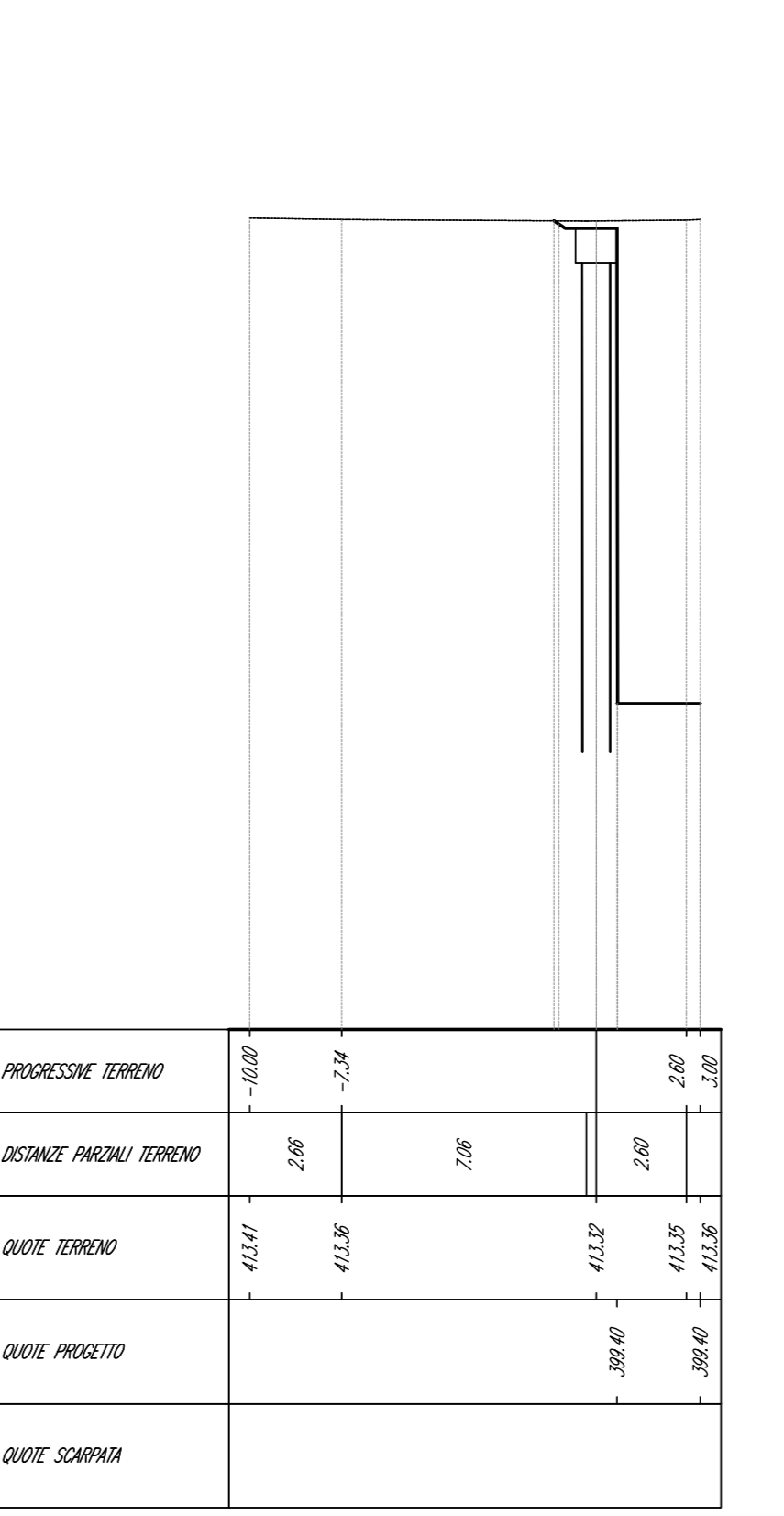
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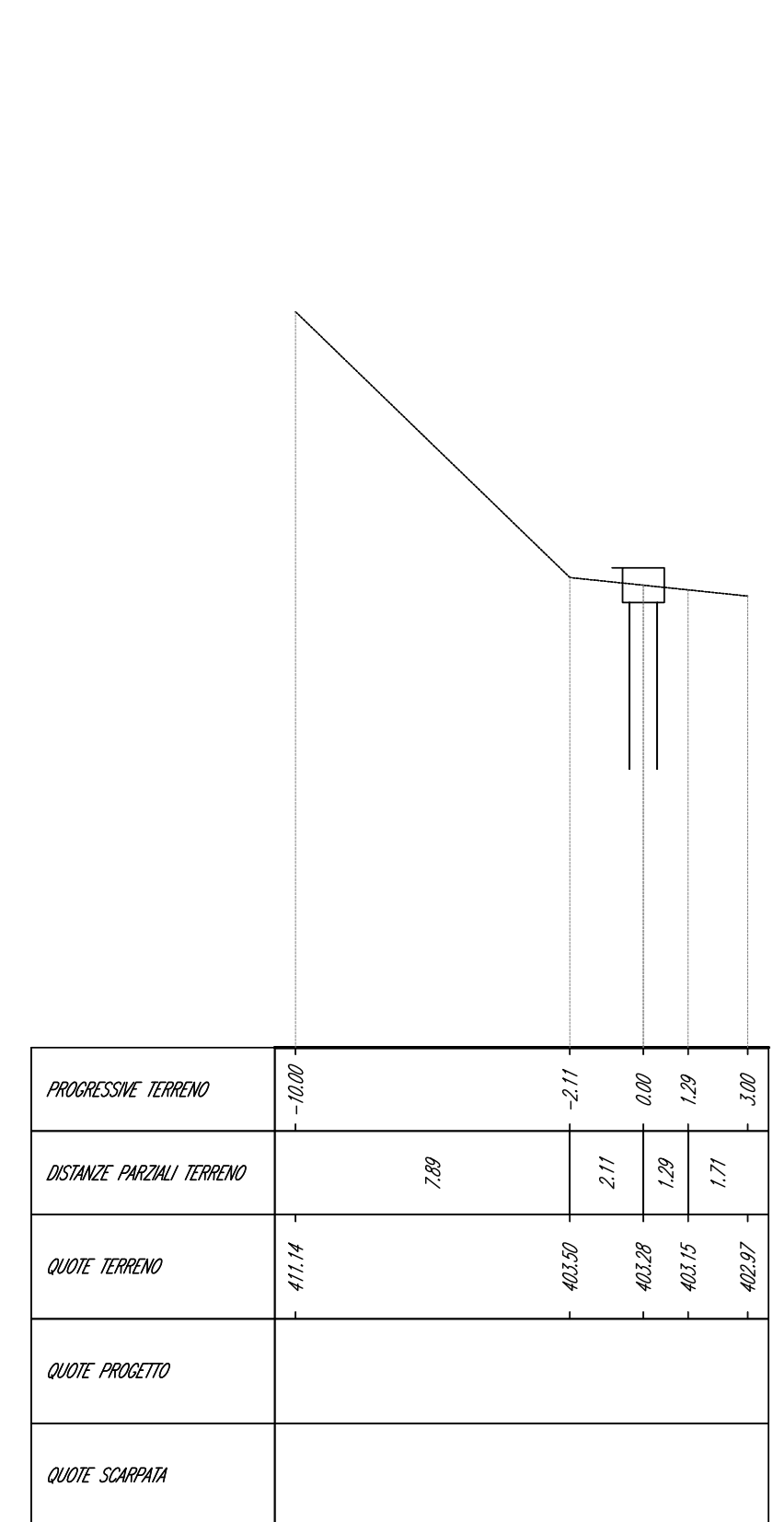
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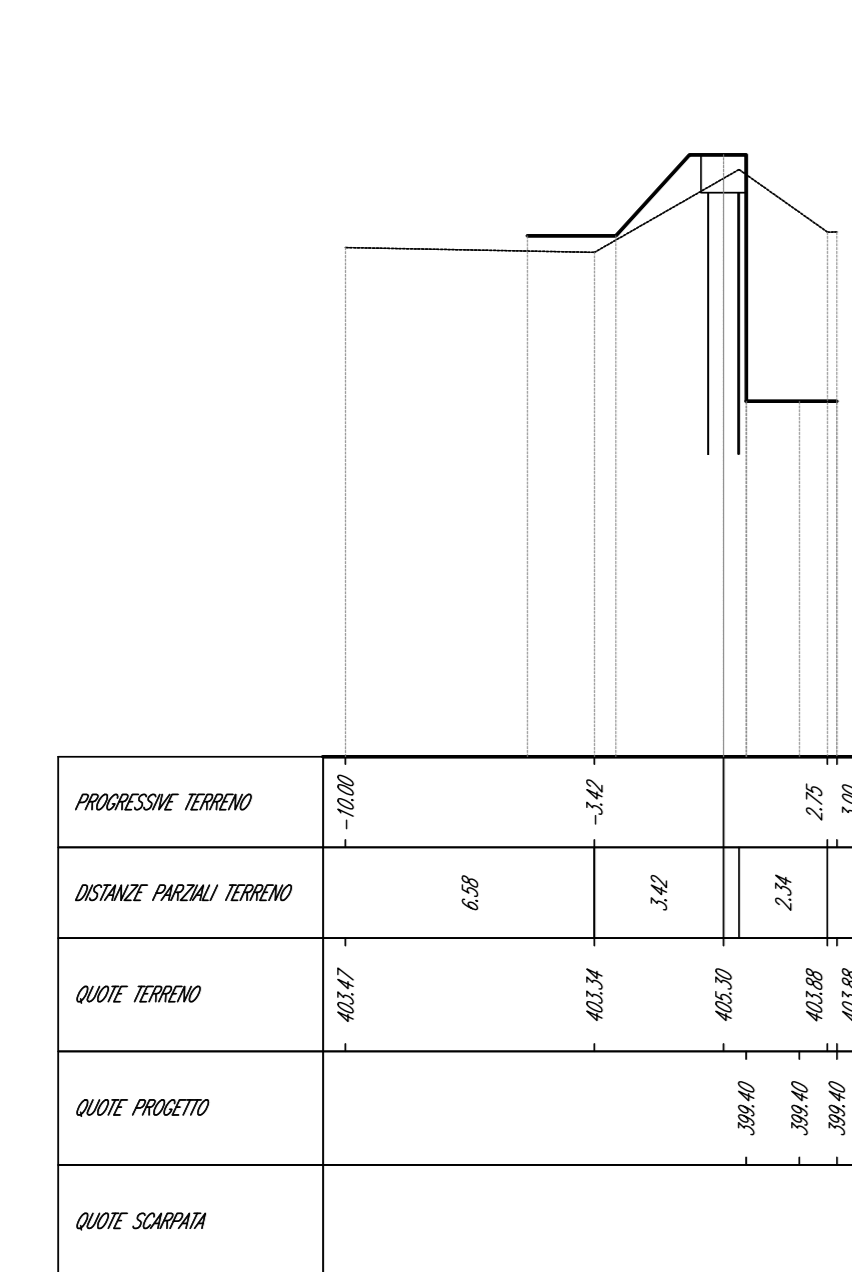
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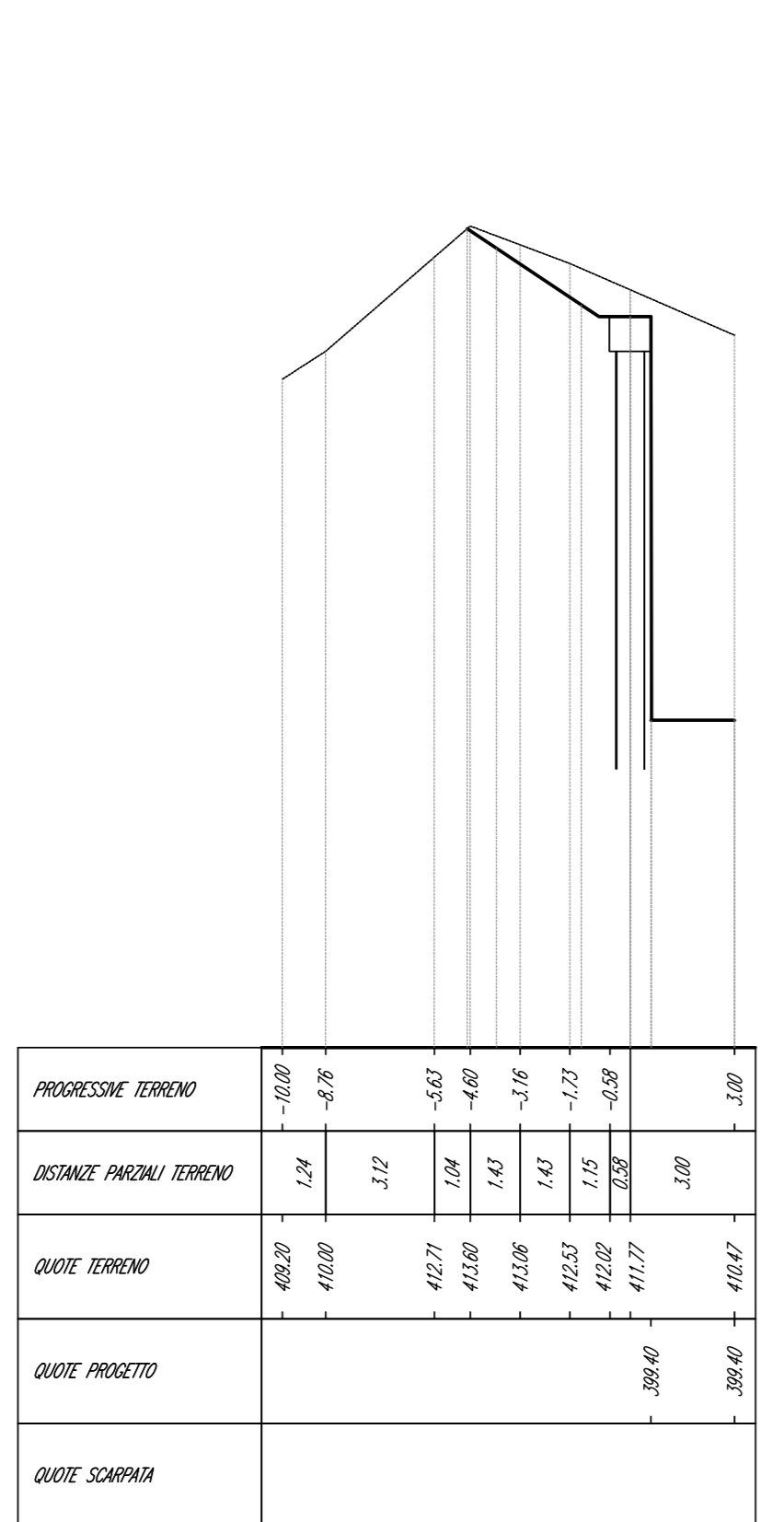
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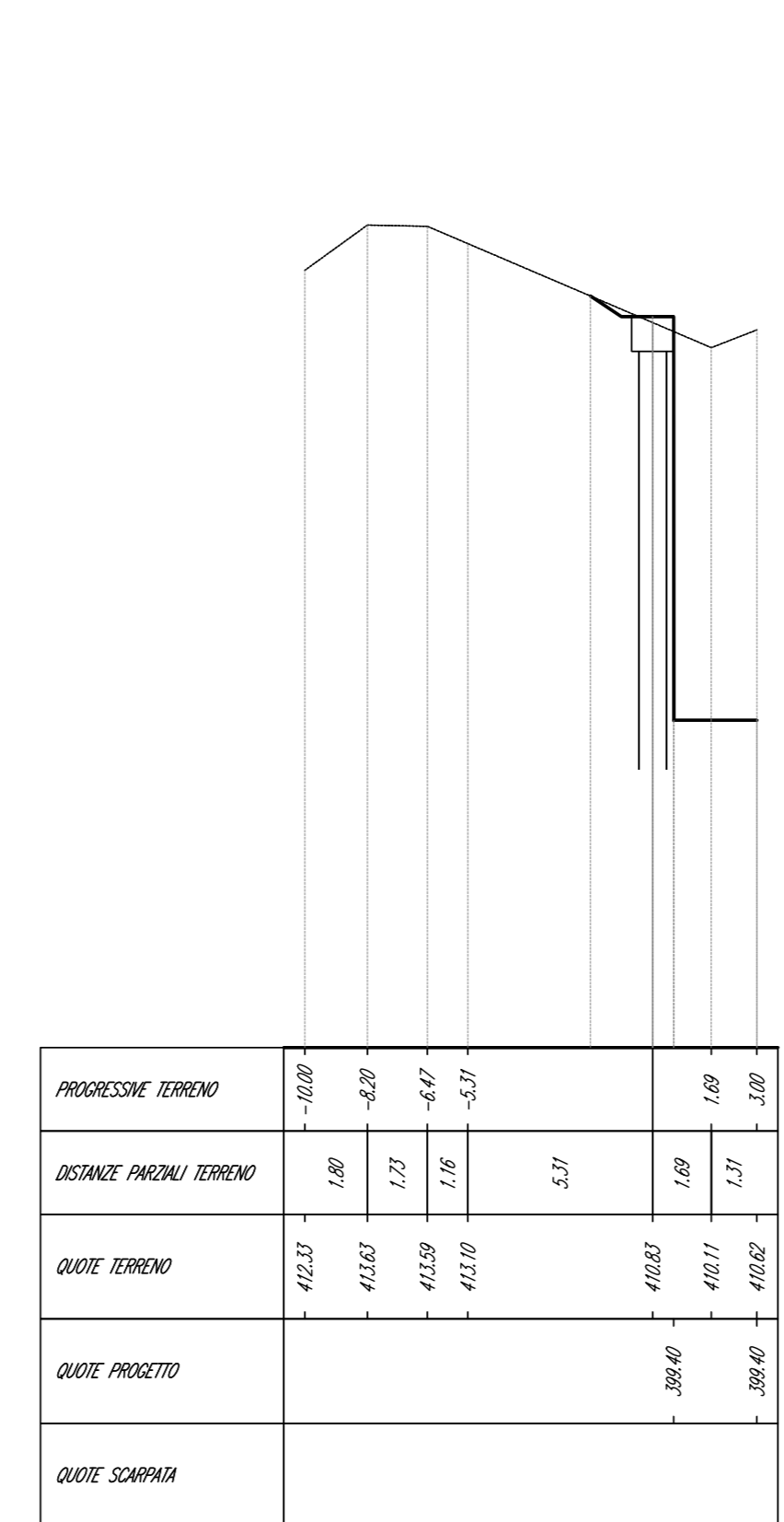
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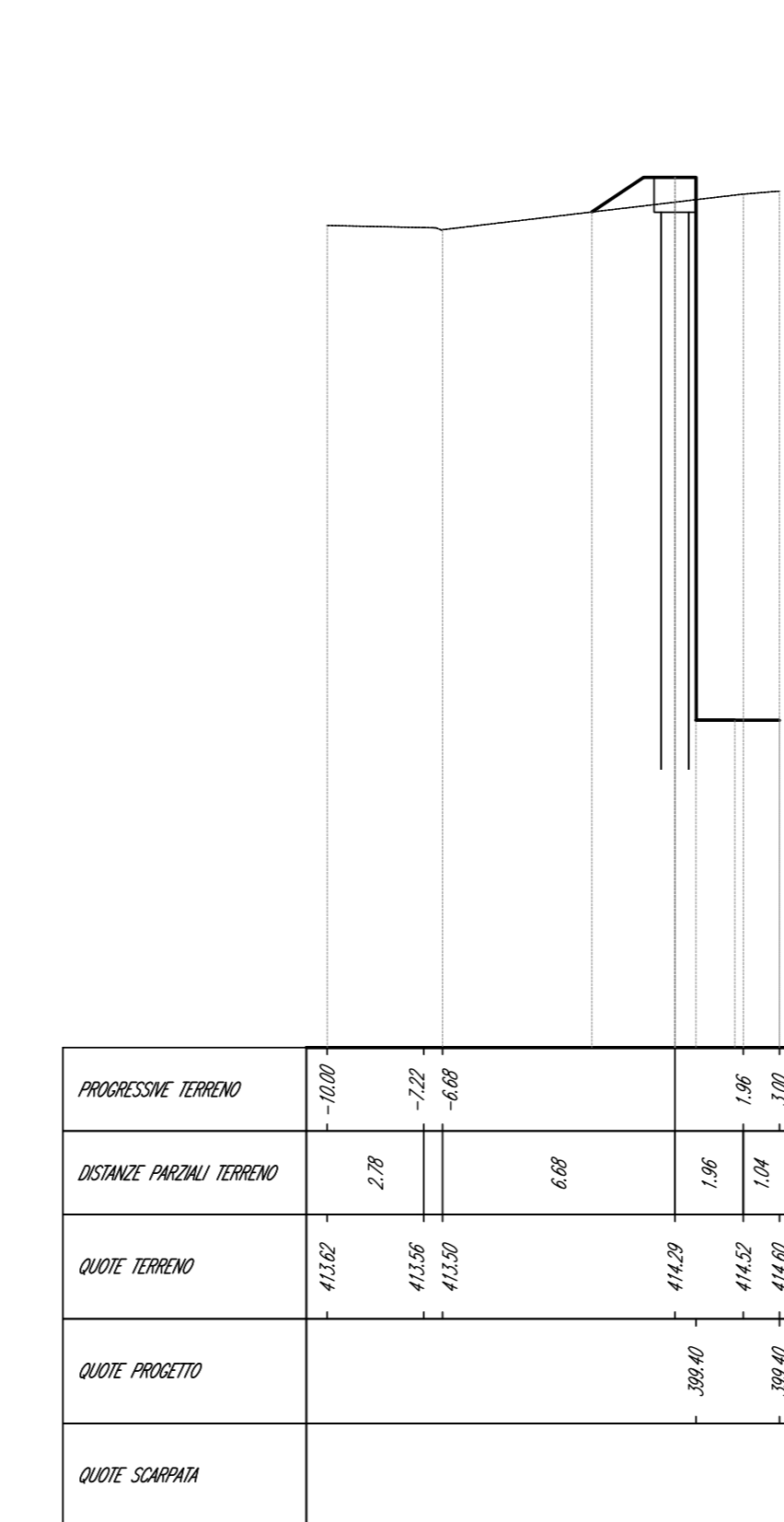
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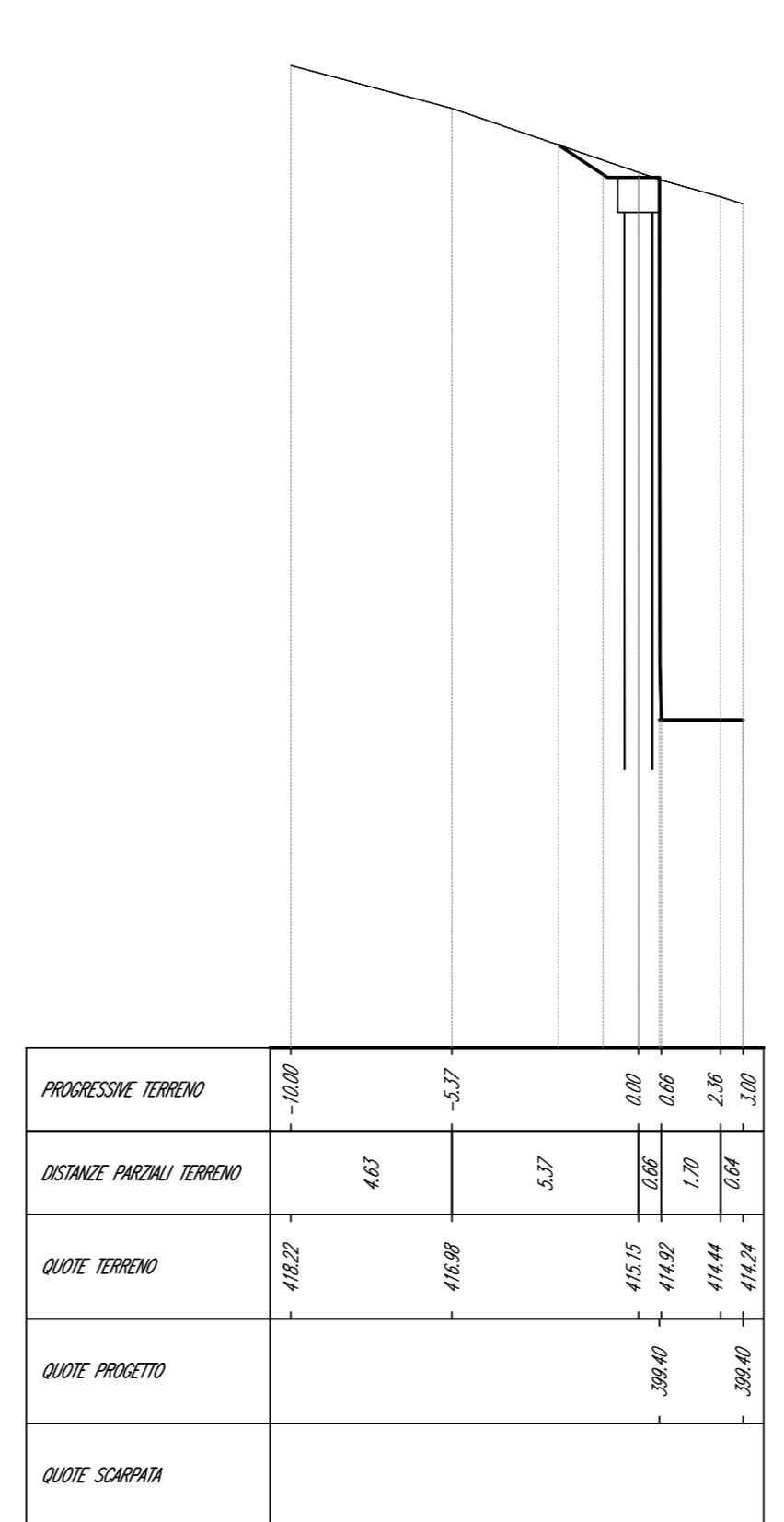
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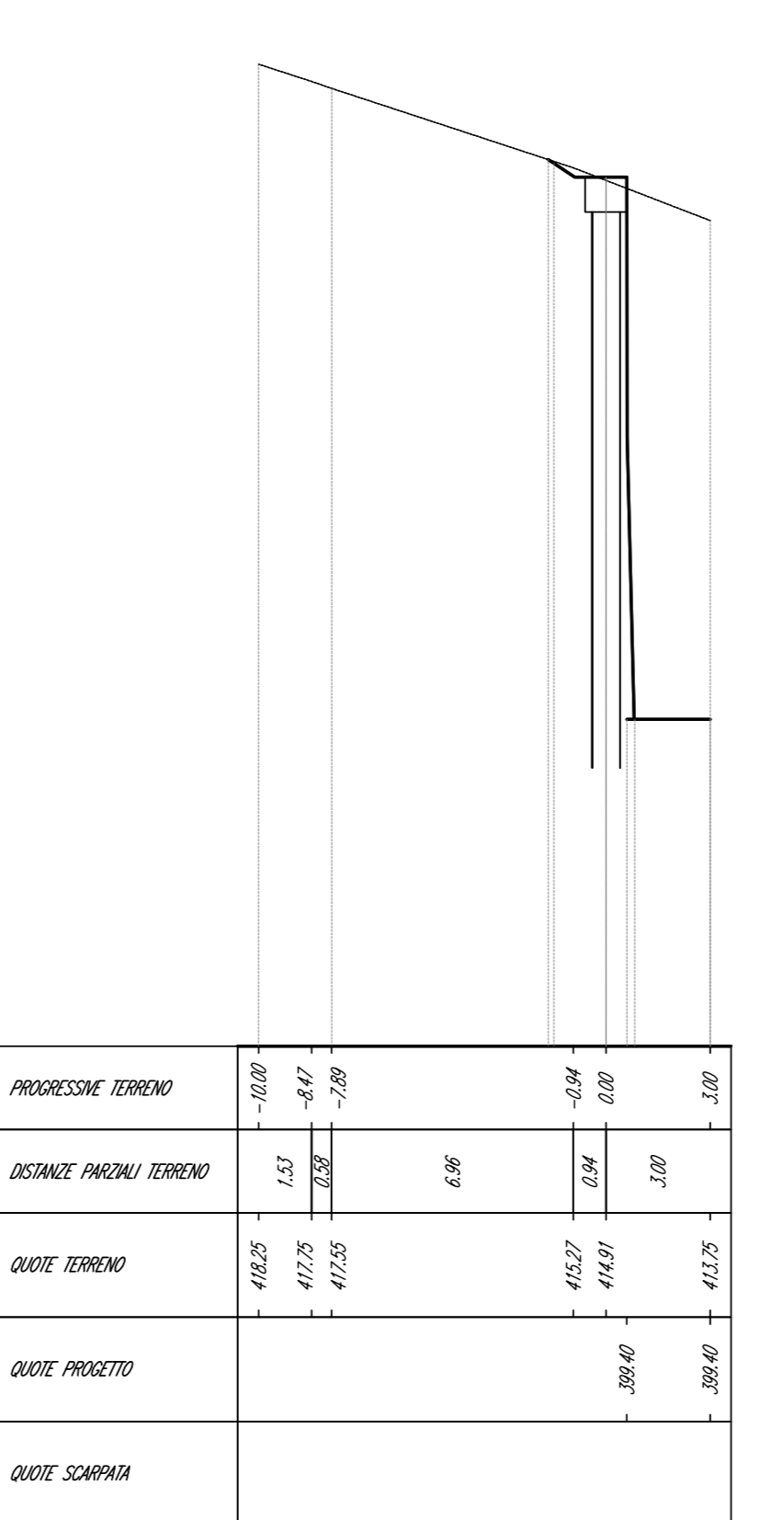
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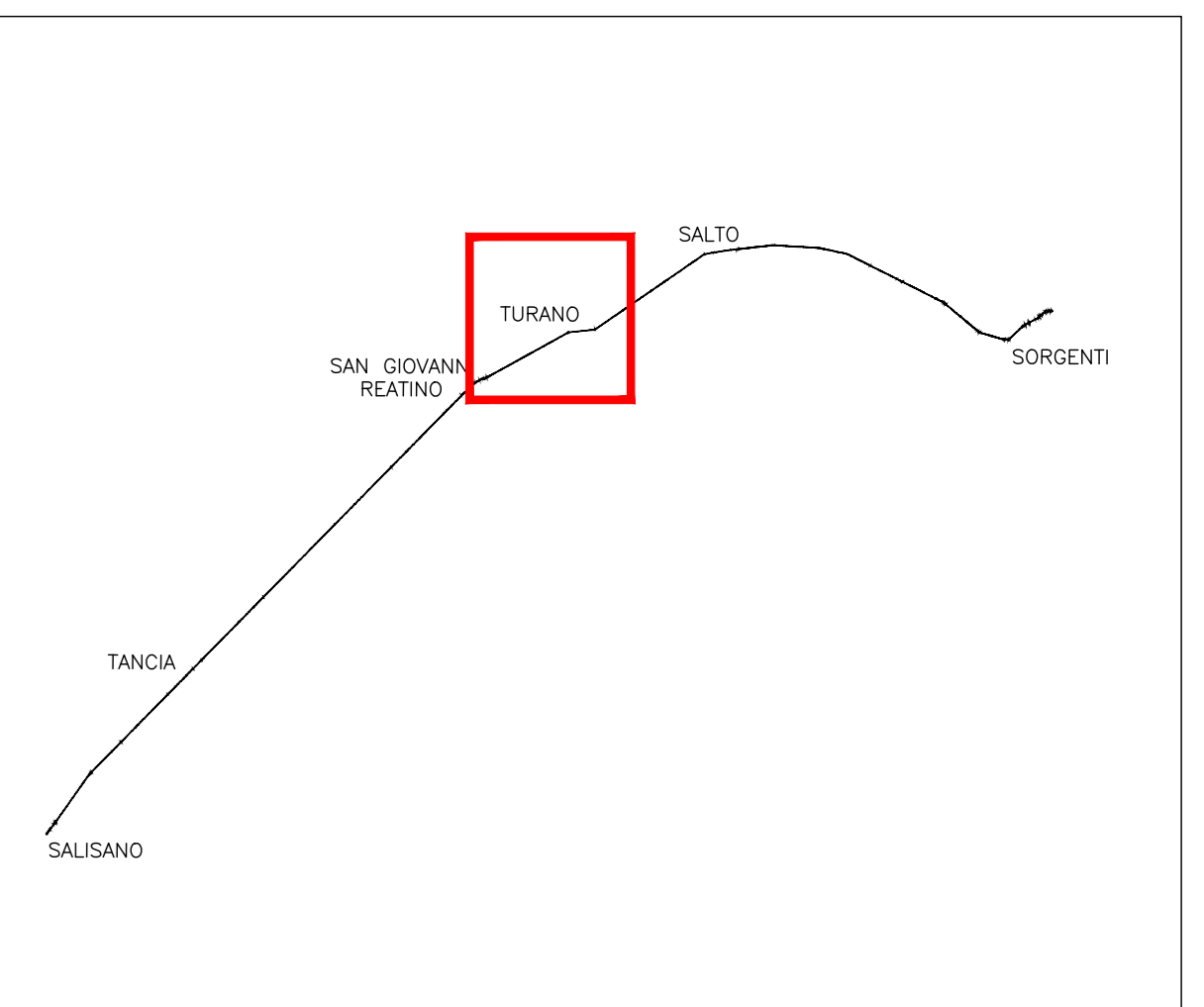
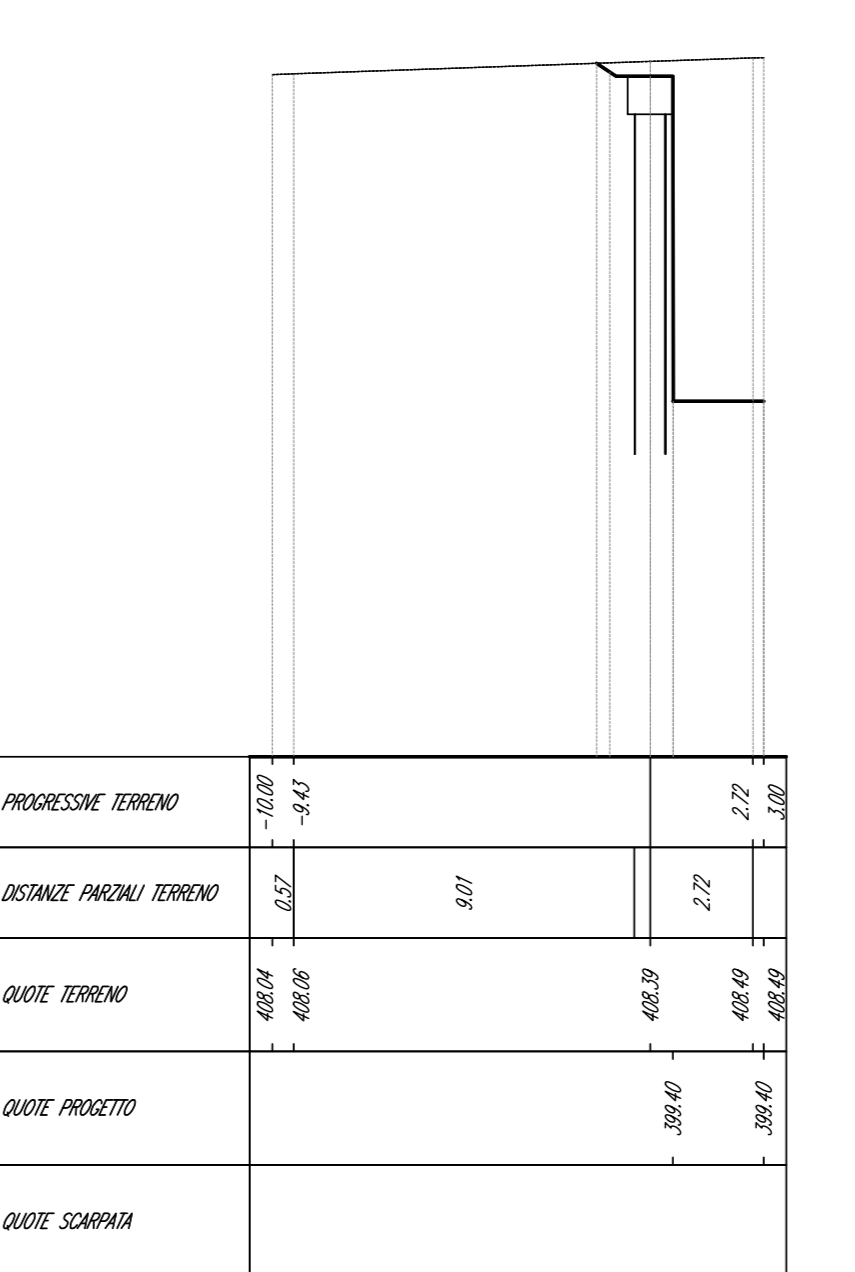
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Q.STR. 300.00



Valle_Turano_parata - Sez. 21 - Prosp. 011010
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QUADRO D'UNIONE

PRESIDENZA DEL CONSIGLIO DEI MINISTRI
MESSA IN SICUREZZA DEL SISTEMA ACQUEDOTTISTICO
DEL PESCHIERA PER L'APPROVVIGIONAMENTO IDRICO
DI ROMA CAPITALE E DELL'AREA METROPOLITANA
IL COMMISSARIO STRAORDINARIO ING. PH.D MASSIMO SESSA
SUB COMMISSARIO ING. MASSIMO PATERNOSTRO

ACEA ACEA AT02 SPA
aceq acqua
ELABORATO: A194PD AFT D287 0
COD. AT02 APE10116
DATA: OTTOBRE 2022 SCALA: 1:200

IL RESPONSABILE DEL PROCEDIMENTO
Ing. Ph.D Alessio Delle Site
SUPPORTO AL RESPONSABILE DEL PROCEDIMENTO
Dot. Ing. Mirella Carrozzi
Sig.ra Elisabetta Sacchetti
Ing. Simona Paglia
CONSULENTE
Ing. Eugenio Enriani

PROgetto di sicurezza e ammodernamento
dell'approvvigionamento delle città
metropolitane di Roma
'Messa in sicurezza e ammodernamento del sistema
idrico del 'Peschiera'
L.n.108/2021, ex DL n.77/2021 art. 44 Allegato IV
CUP: G381700040006

NUOVO TRONCO SUPERIORE ACQUEDOTTO
DEL PESCHIERA
dalle Sorgenti alla Centrale di Solisano

TEAM DI PROGETTAZIONE
Nome collaboratori:
Ing. Paolo Marzocchi
Ing. Guido Bagnoli
Ing. Nicola Argenteo
Ing. Matteo Bodigelli
Ing. Ph.D. Gianni Neri
Ing. Fabio Daverio
Ing. Roberto Ricci
Ing. Claudio Lorenzi
Ing. Ph.D. Paolo Capozzi
Ing. Riccardo Scattolon
Ing. Simona Fava
Ing. Nicola De Santis
Ing. Filippo Anzi
Ing. Francesco Gati
Geom. Maria Rosanna Zappalà
Geom. Veronica Decorelli
Geom. Walter Di Carlo
Geom. Fabio Fazio
Geom. Irene Orlandi