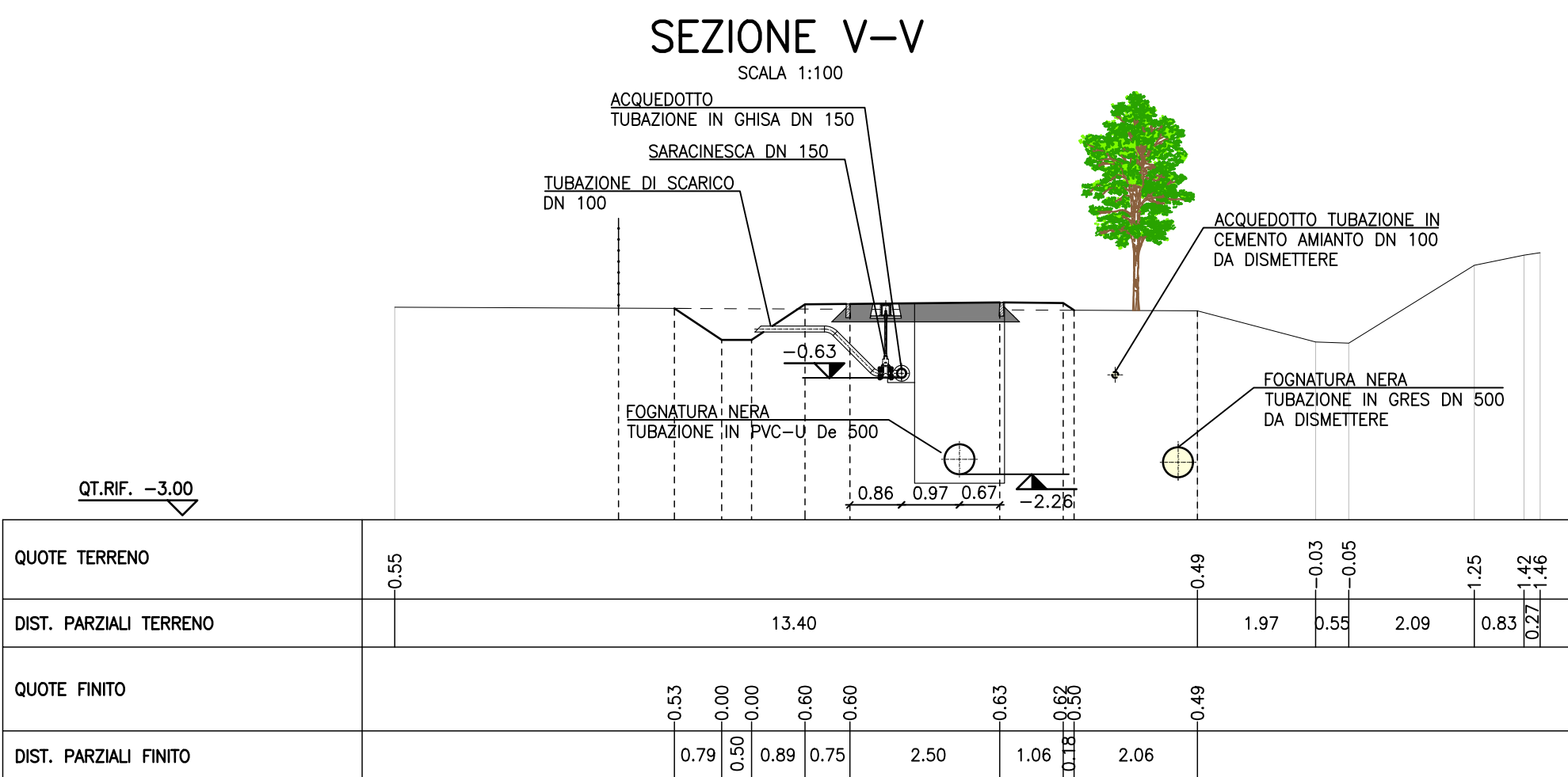
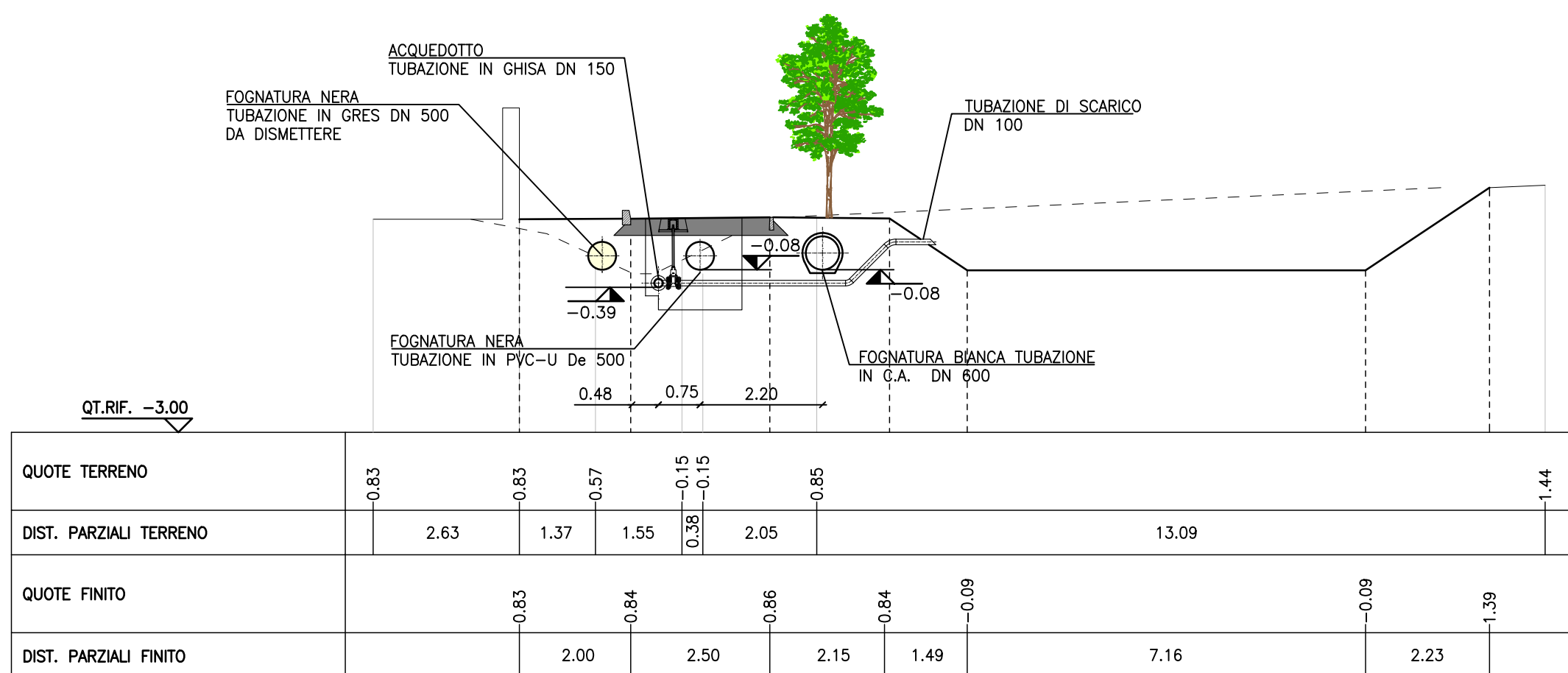


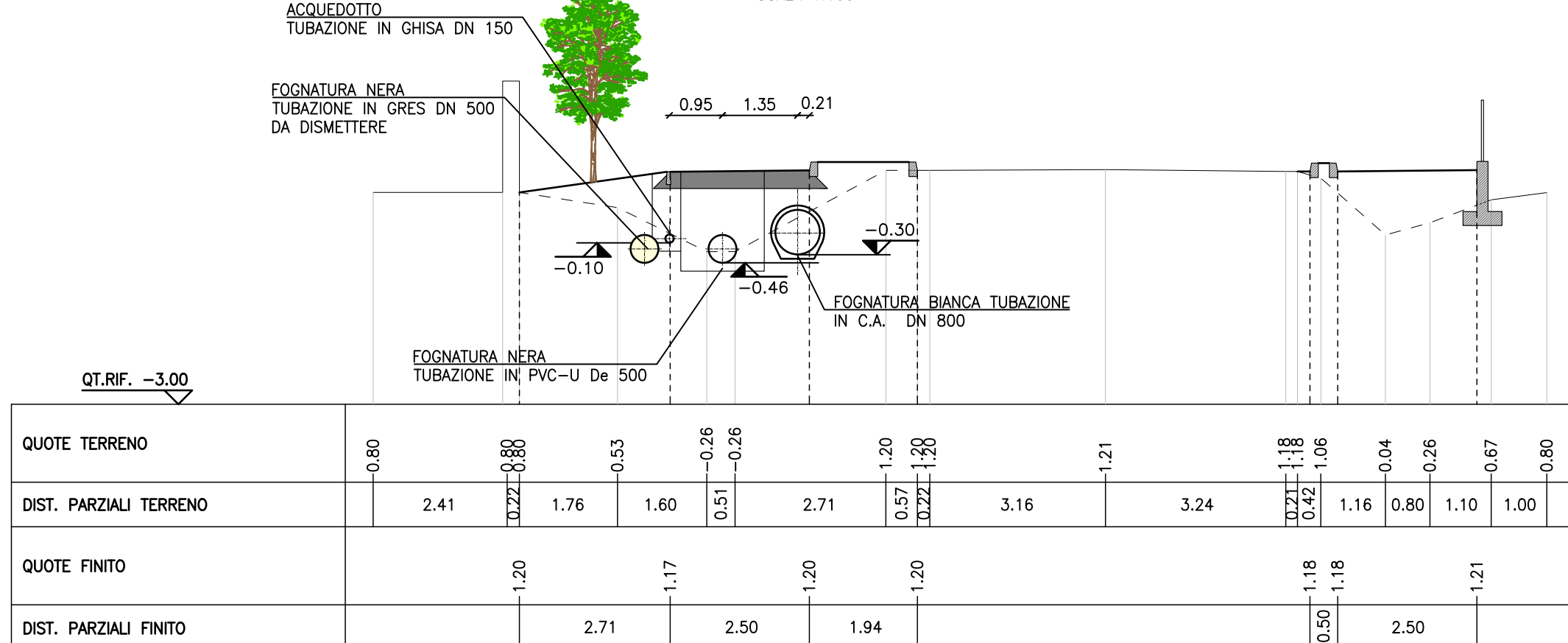
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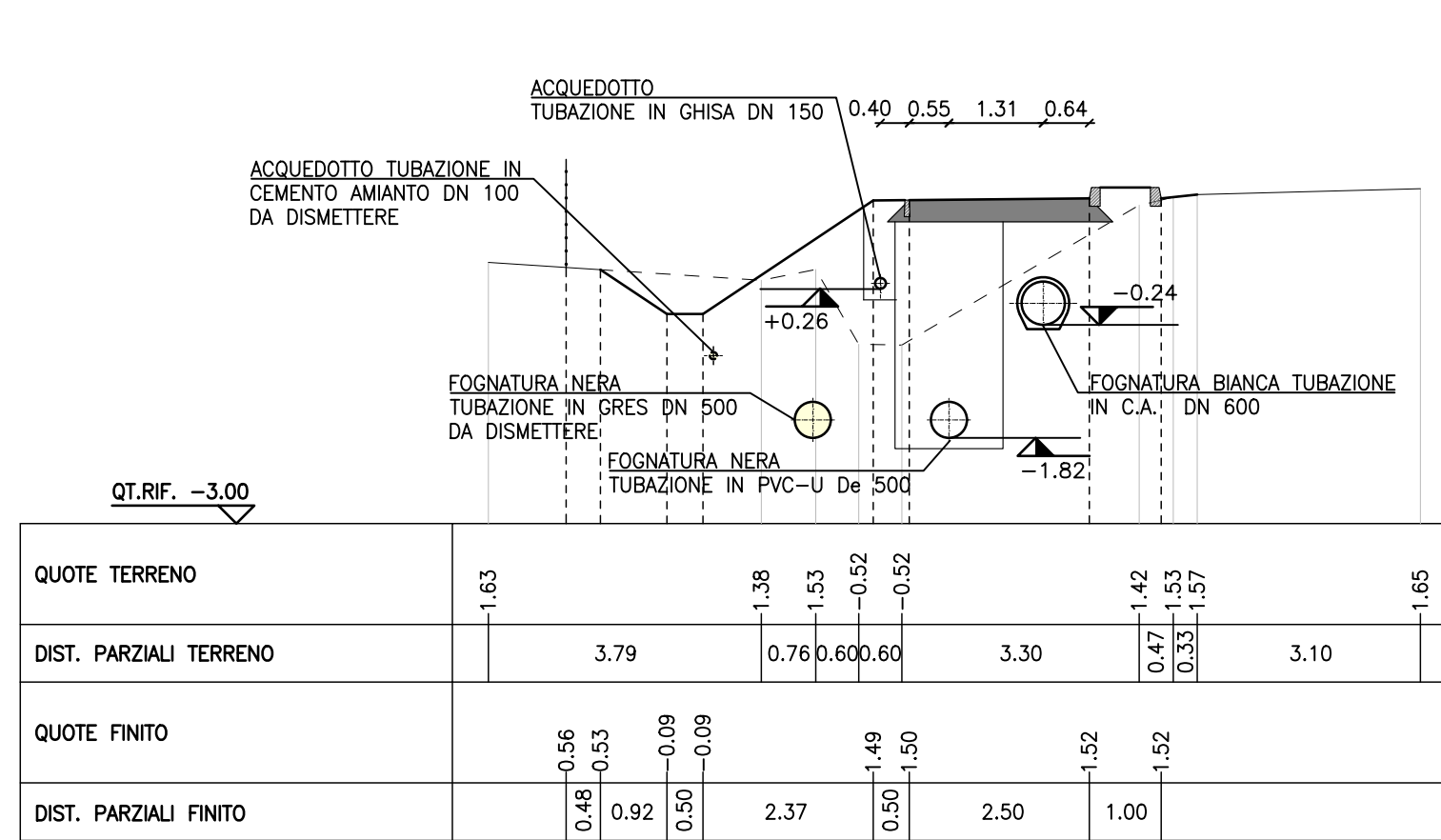
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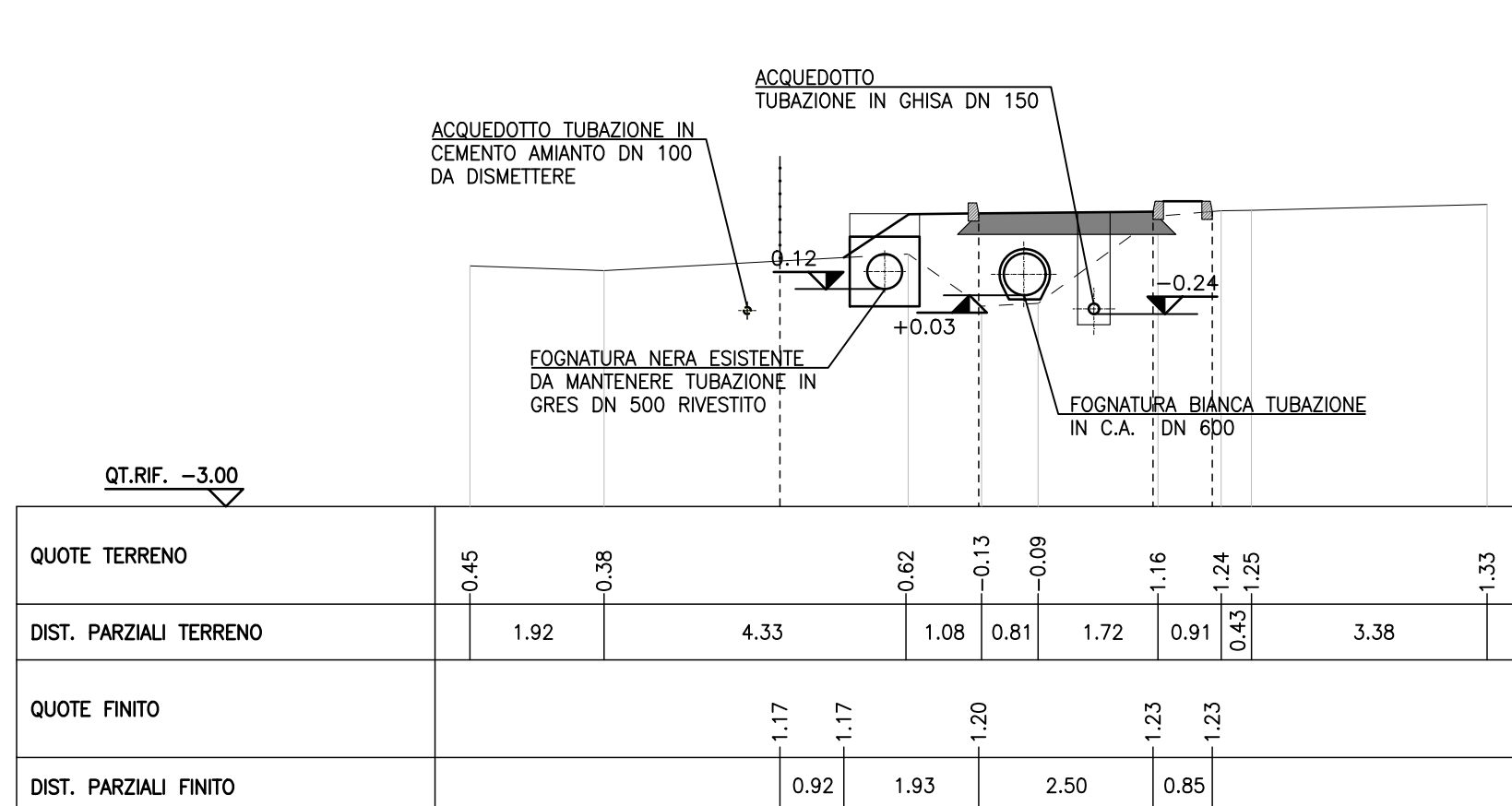
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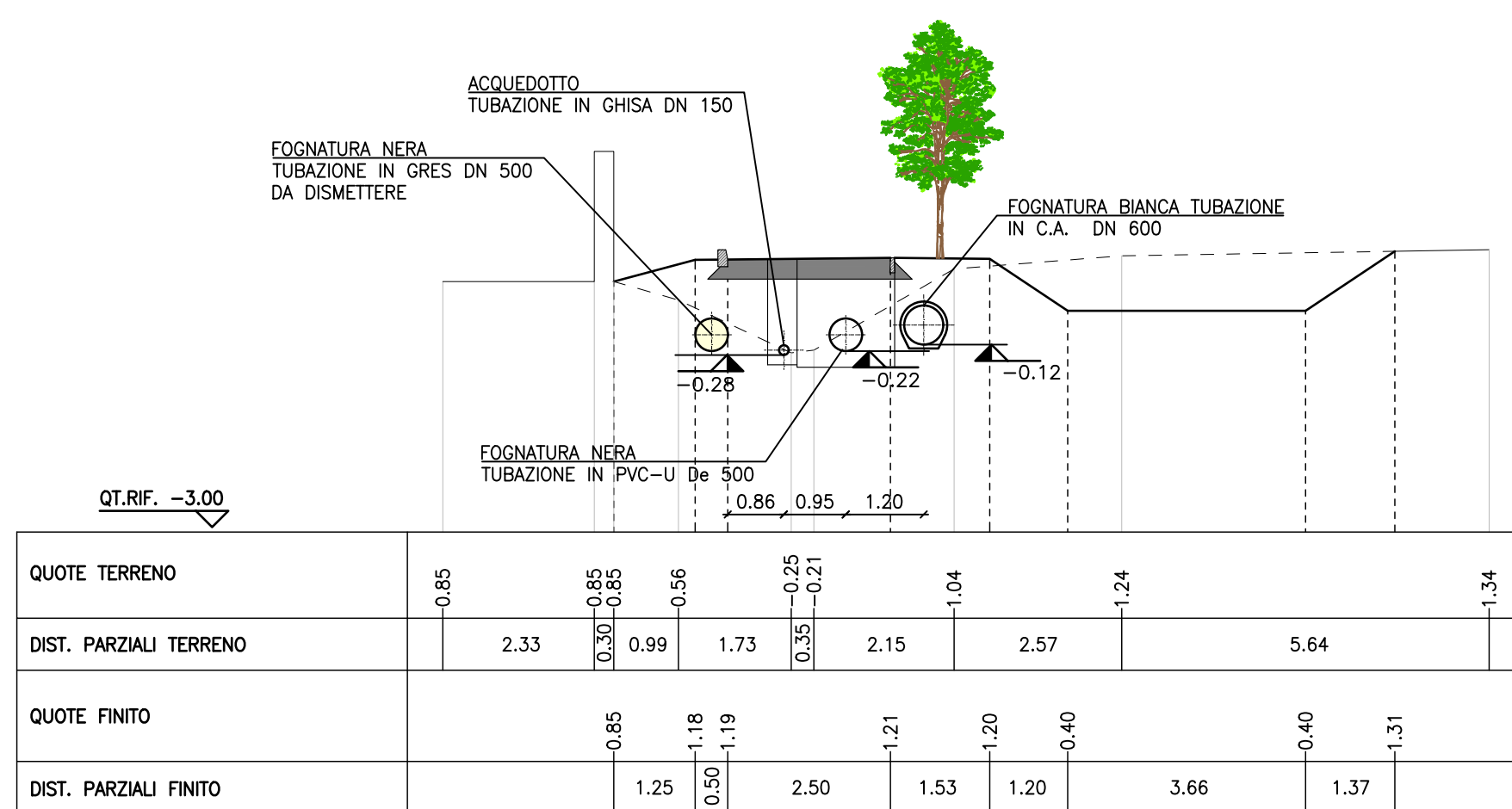
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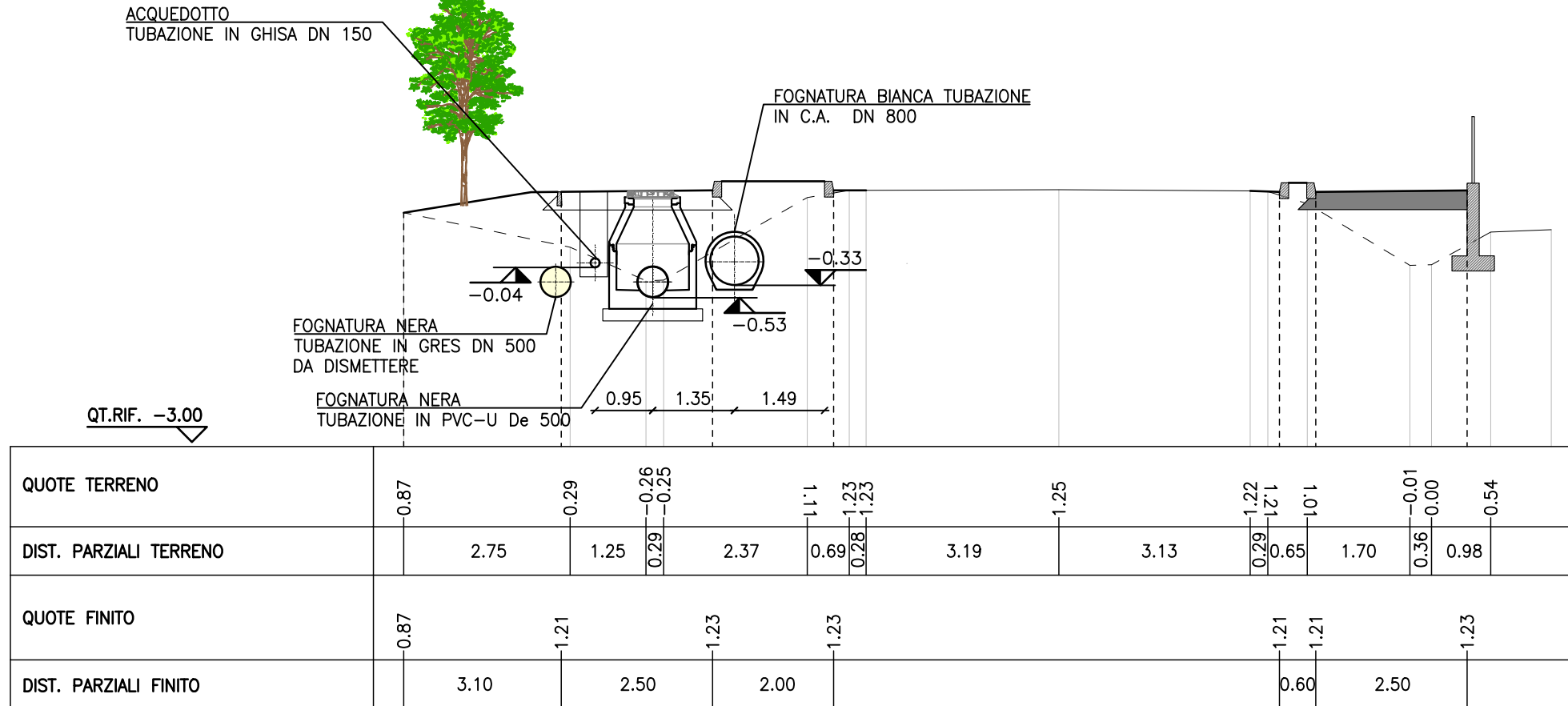
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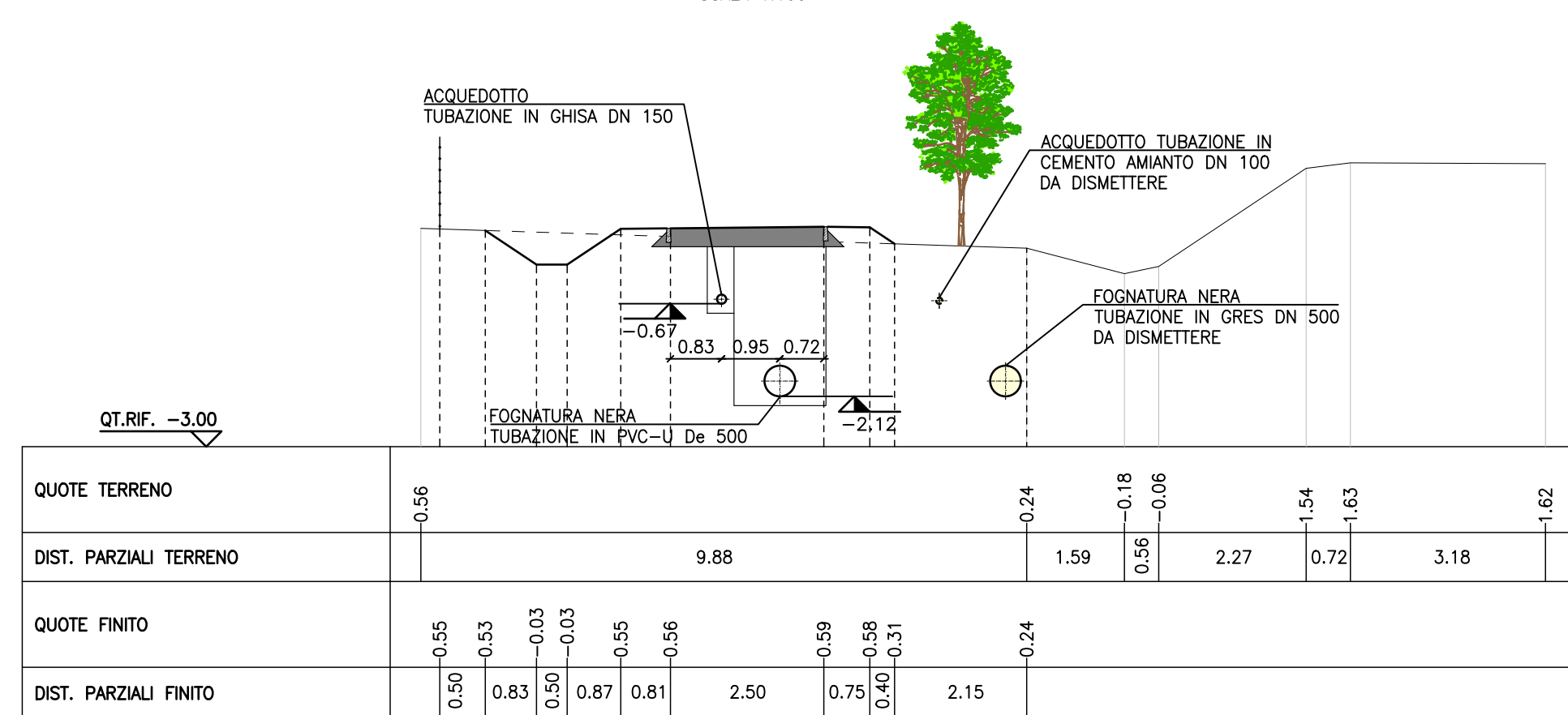
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SCALA 1:100



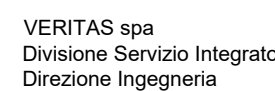
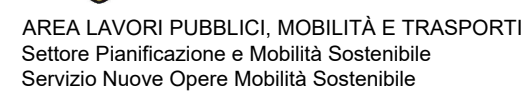
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TUTTI GLI STACCHI ESISTENTI DELLA RETE IDRICA E DI FOGNATURA NERA DOVRANNO ESSERE SPOSTATI ALLE NUOVE CONDOTTE DI PROGETTO A CURA DELL'APPALTATORE.

LE QUOTE ALTIMETRICHE DELLE CONDOTTE DELLA RETE IDRICA E DI FOGNATURA NERA RISULTANO ESSERE INDICATIVE.

A horizontal number line with tick marks at 0m, 1, 2, 3, 4, and 5m.



Ing. Simone Agrondi

Ing. Simone Agrondi

Ing. Roberto Di Bussolo

Arch. Cons. Alice Maniero

PN Metro Plus 21-27 - VE3.2.8.3.a_2 Intervento di "COLLEGAMENTO CICLABILE
DAL CENTRO DI TESSERA A CAMPALTO" (c.i. 14823)
CUP F71B20000160005

PROGETTO ESECUTIVO

STUDIO MARTINI INGEGNERIA S.r.l.
info@martiniingegneria.it
Certificati-Qualità, Ambiente, Sicurezza, Parità genere, SA8000

ELABORATO
27C

DATA:	OGGETTO:
Settembre 2025	Prima emissione

Settembre 2025	Prima emissione
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ELABORATO:	APPROVATO:

0

NAME FILE:
SSES1_sezioni idraulica_1.dwg