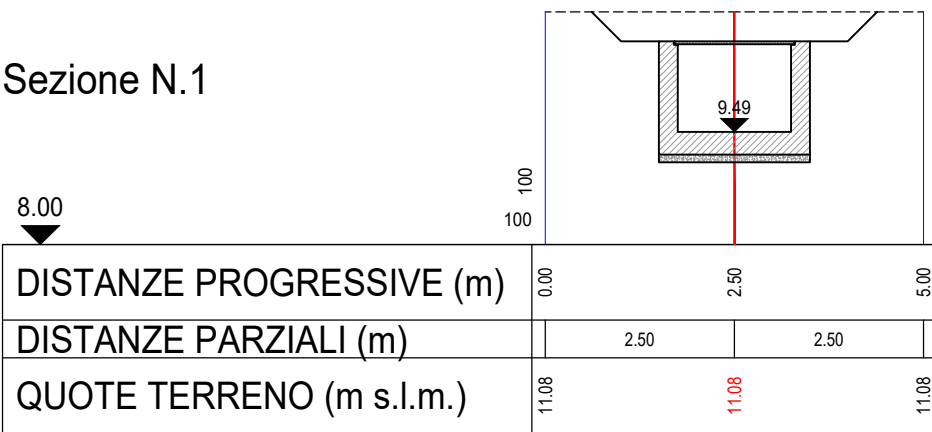
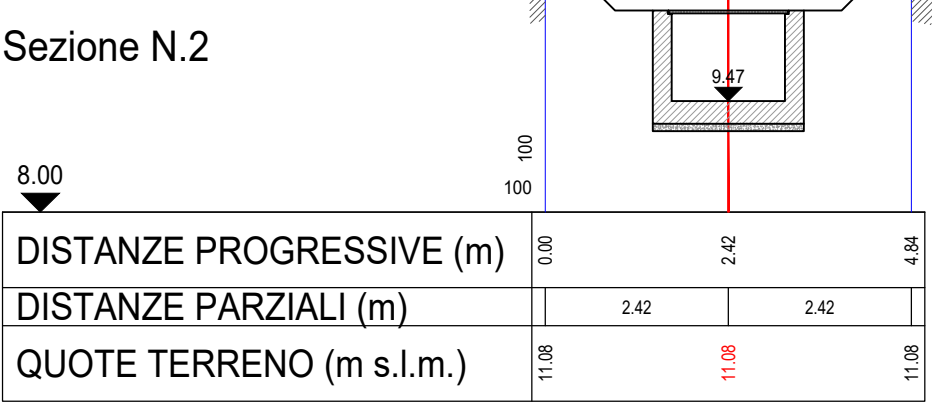


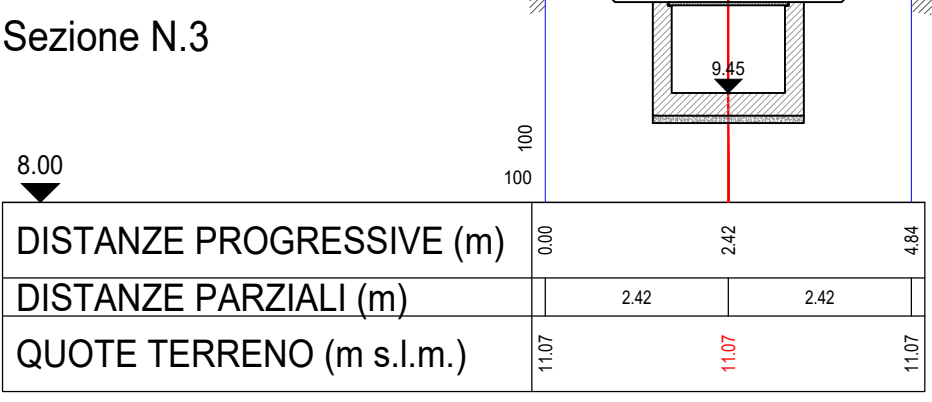
Sezione N.1



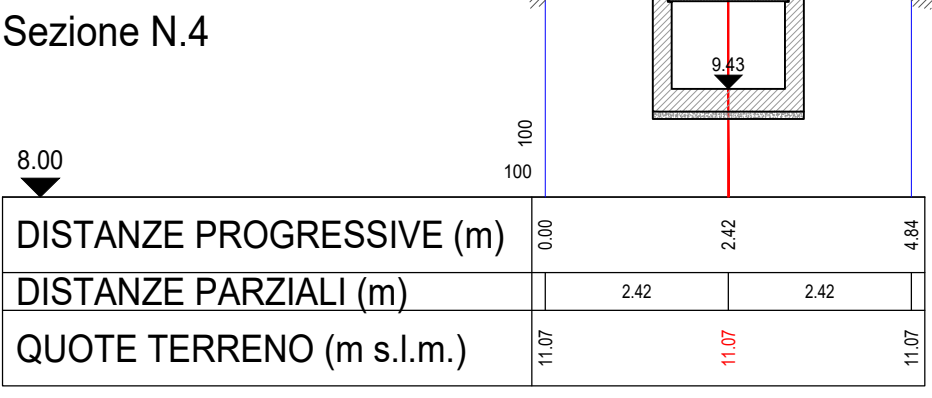
Sezione N.2



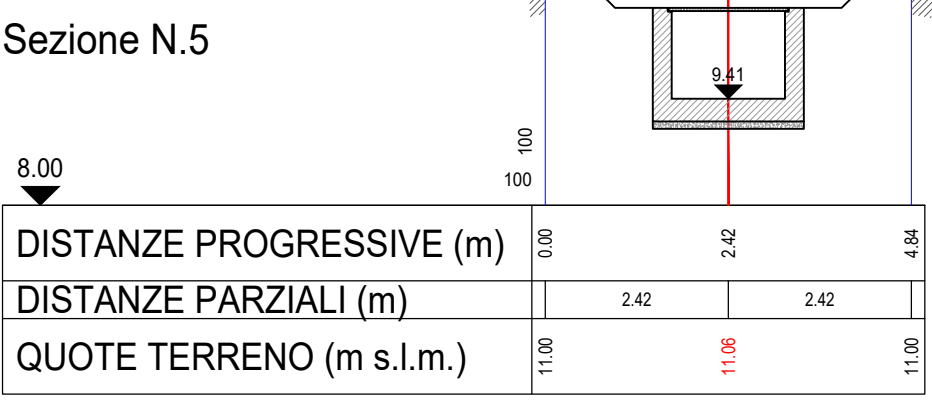
Sezione N.3



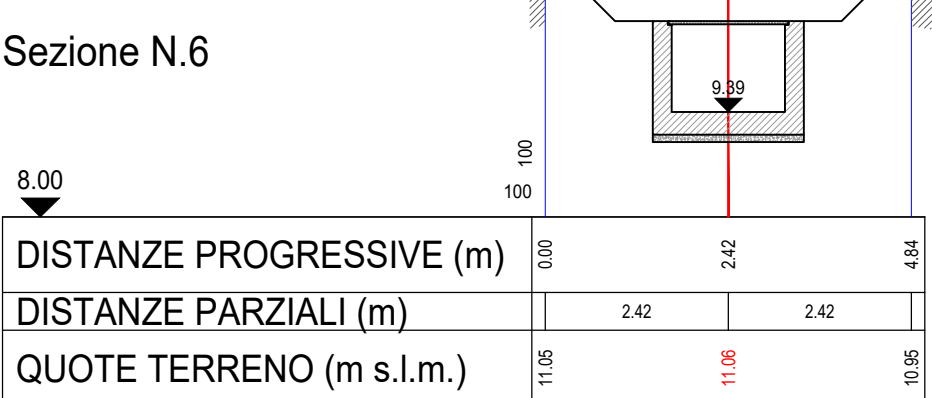
Sezione N.4



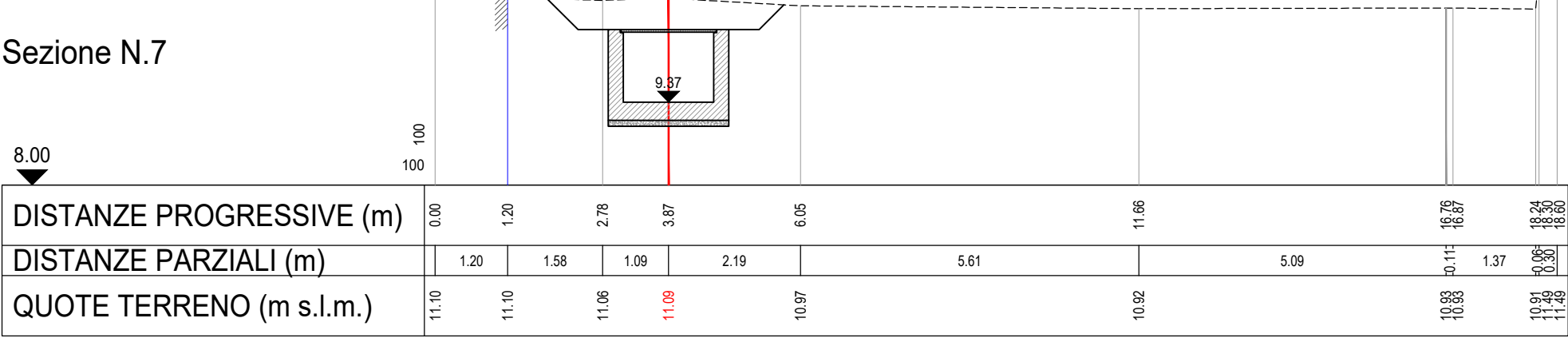
Sezione N.5



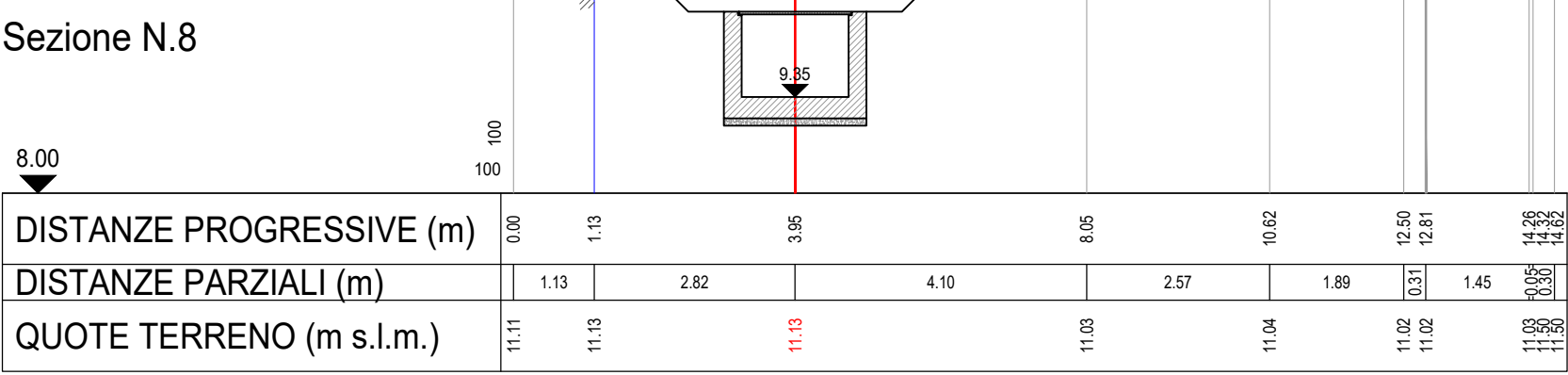
Sezione N.6



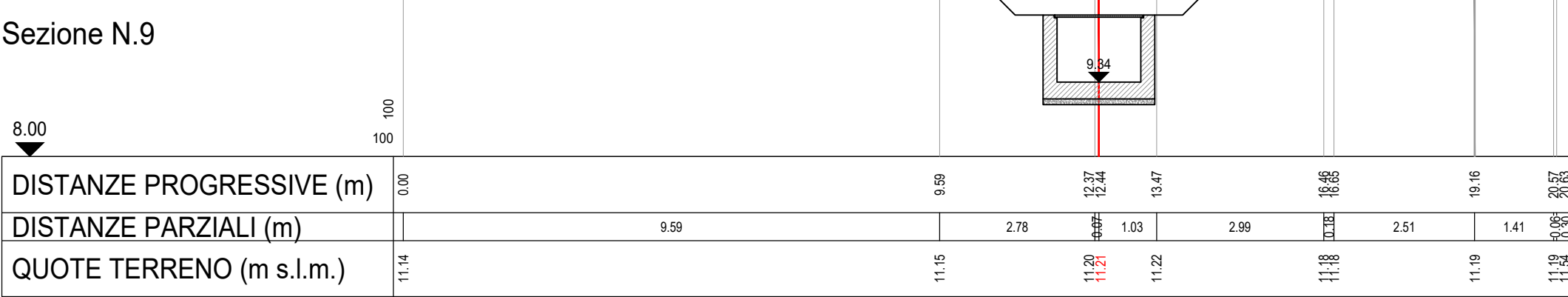
Sezione N.7



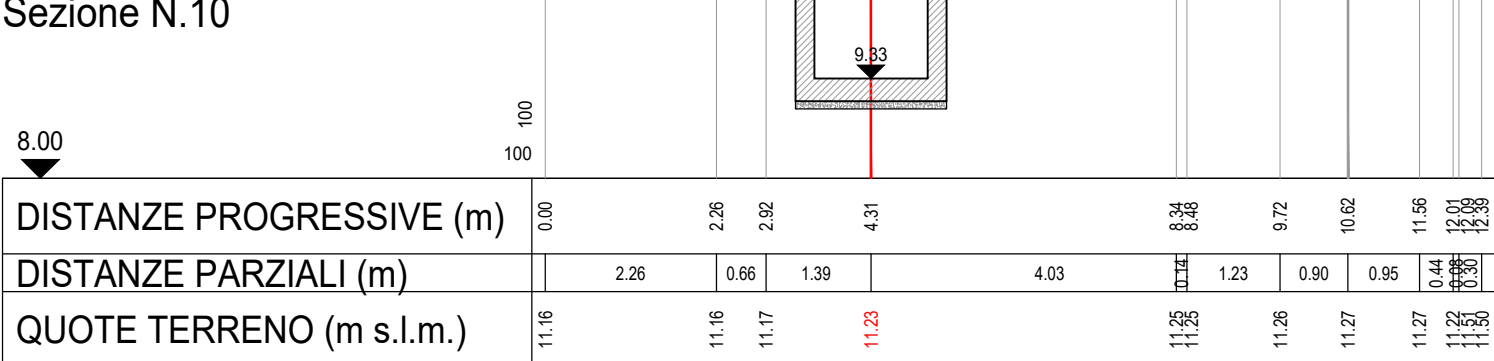
Sezione N.8



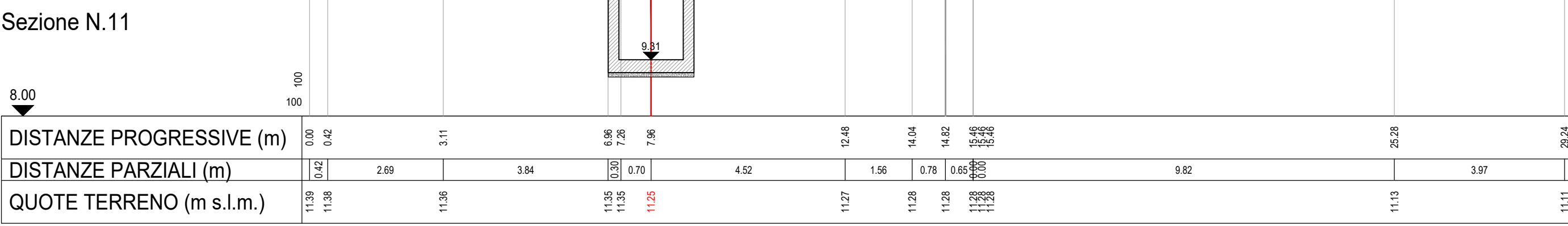
Sezione N.9



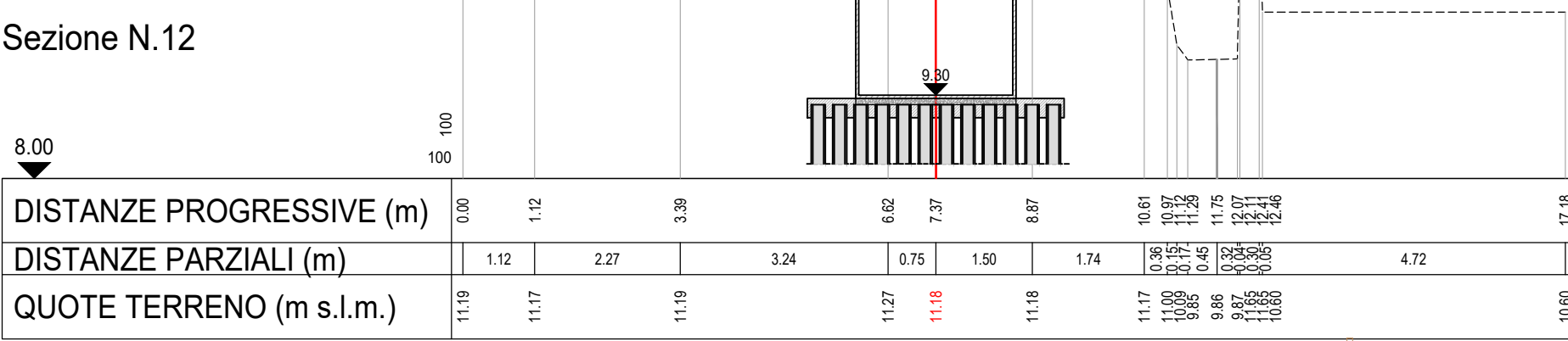
Sezione N.10



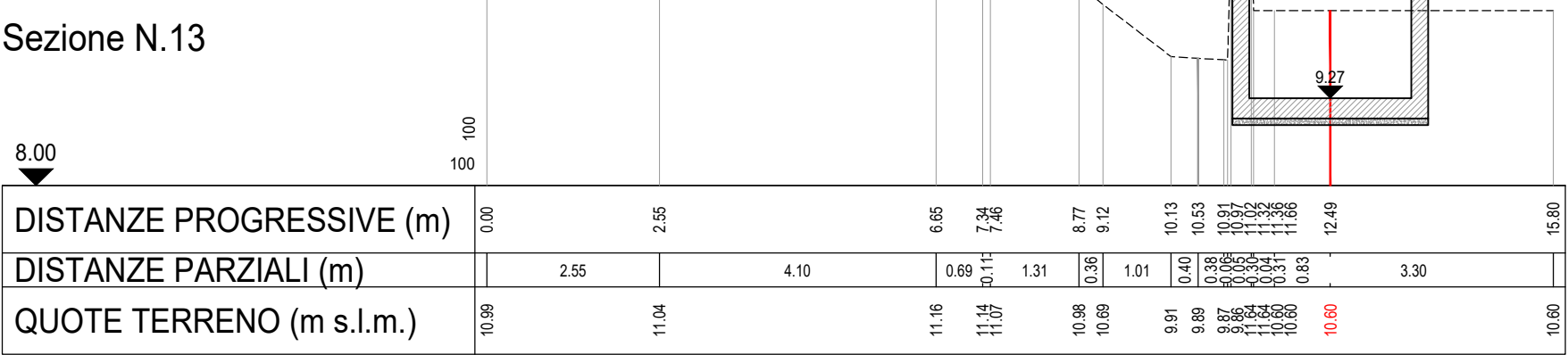
Sezione N.11



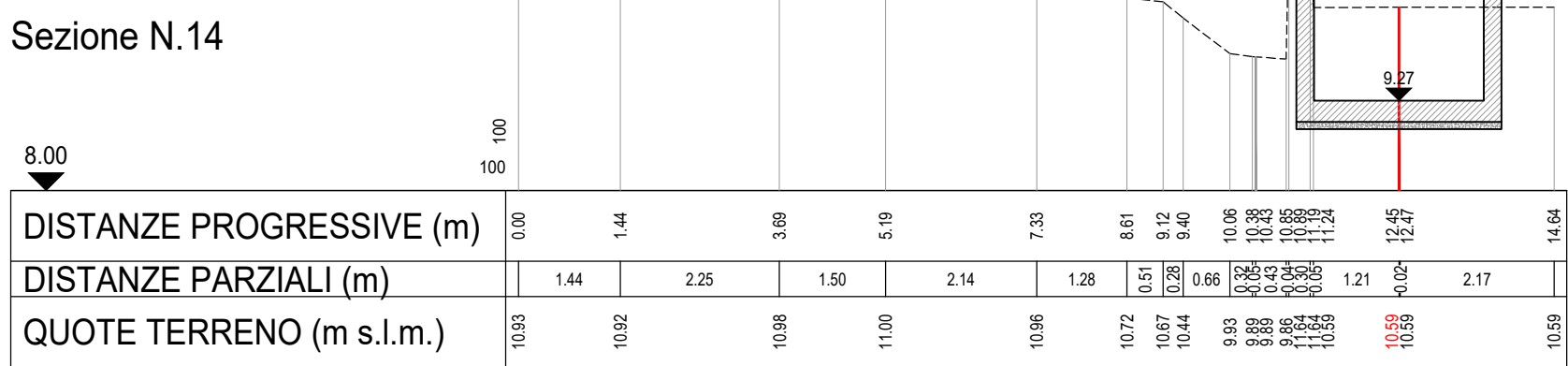
Sezione N.12



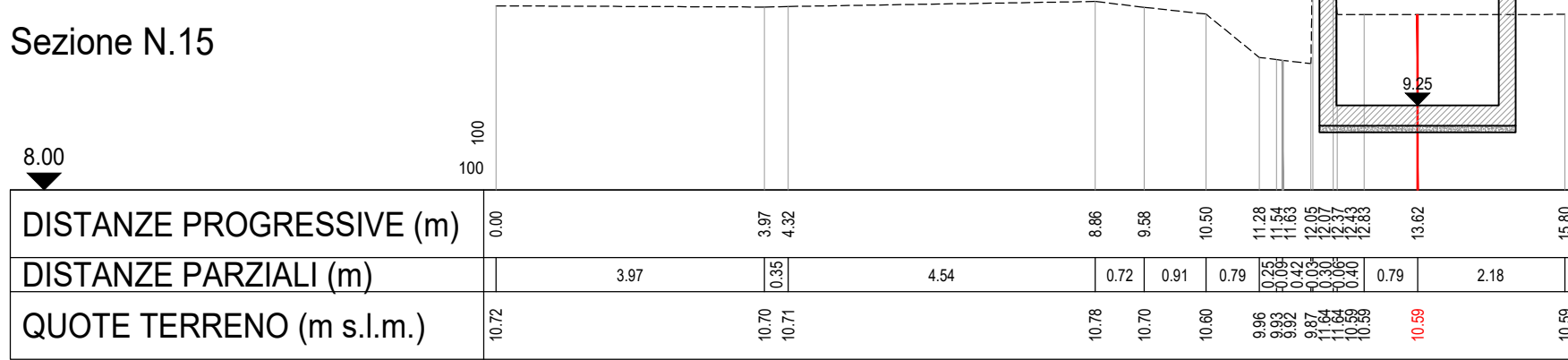
Sezione N.13



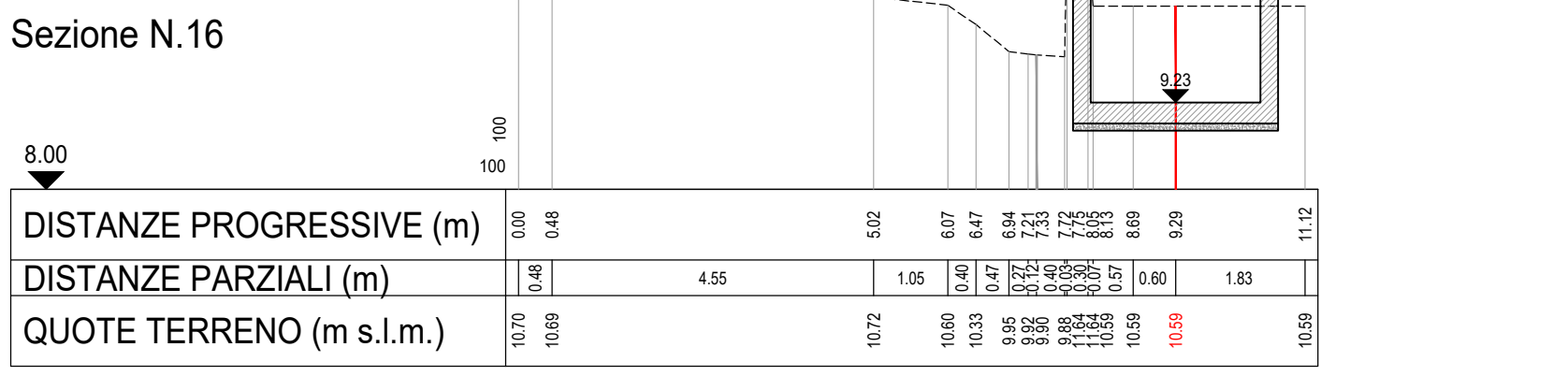
Sezione N.14



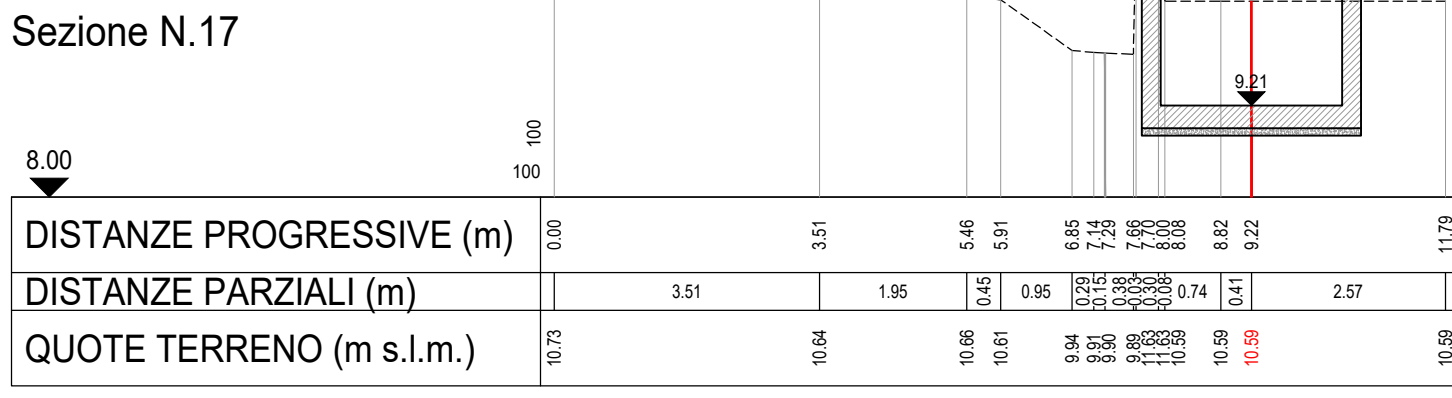
Sezione N.15



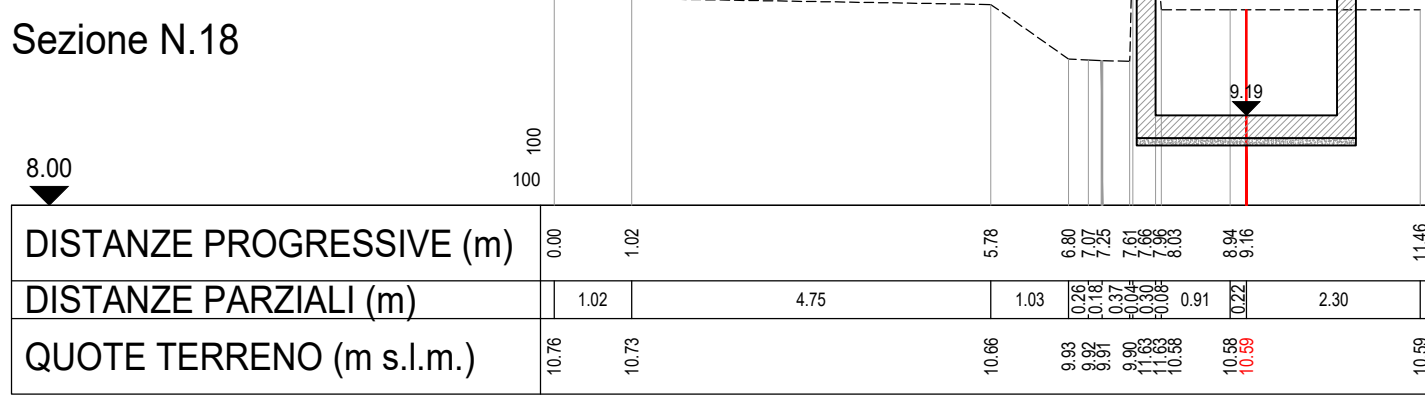
Sezione N.16



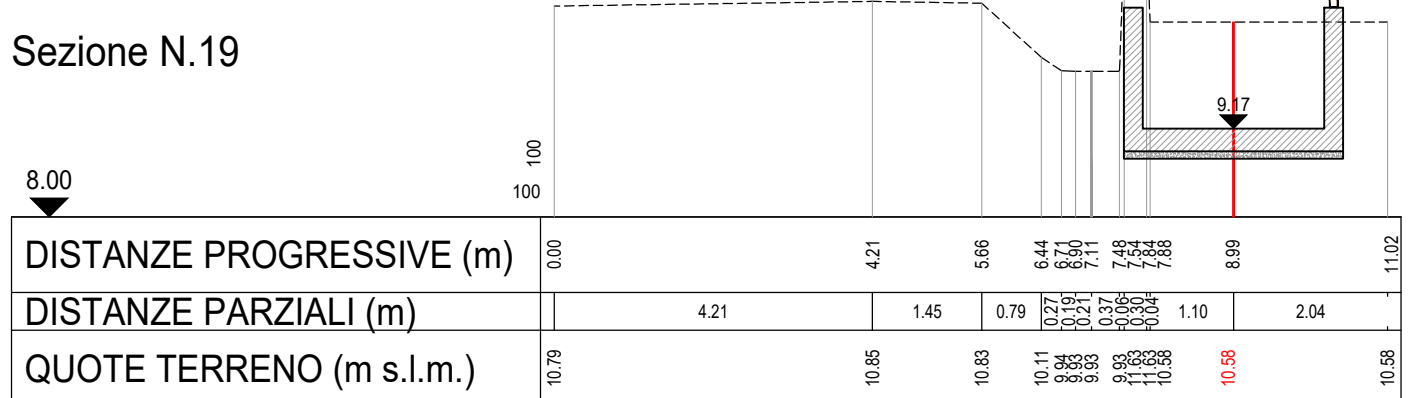
Sezione N.17



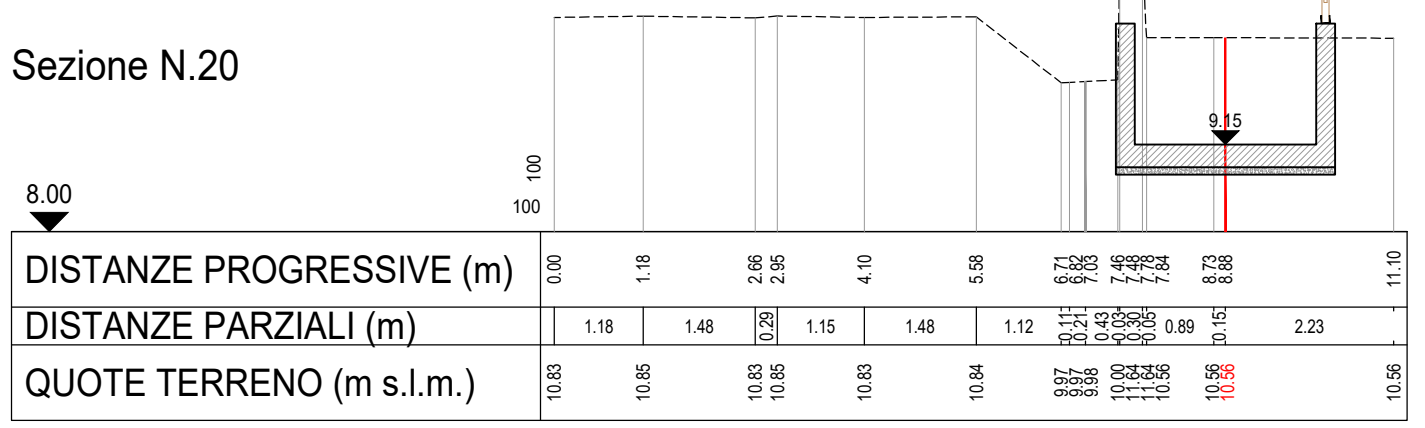
Sezione N.18



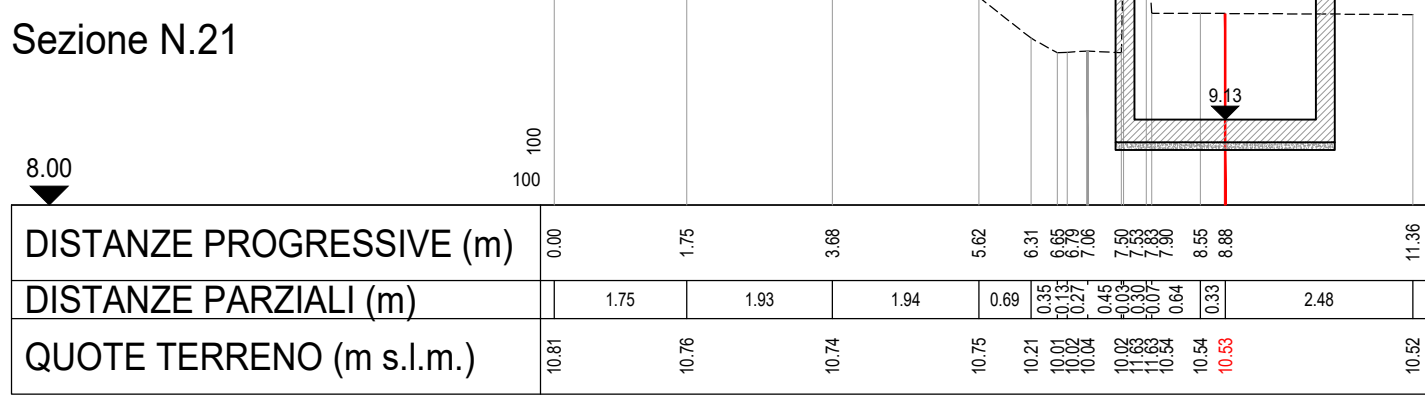
Sezione N.19



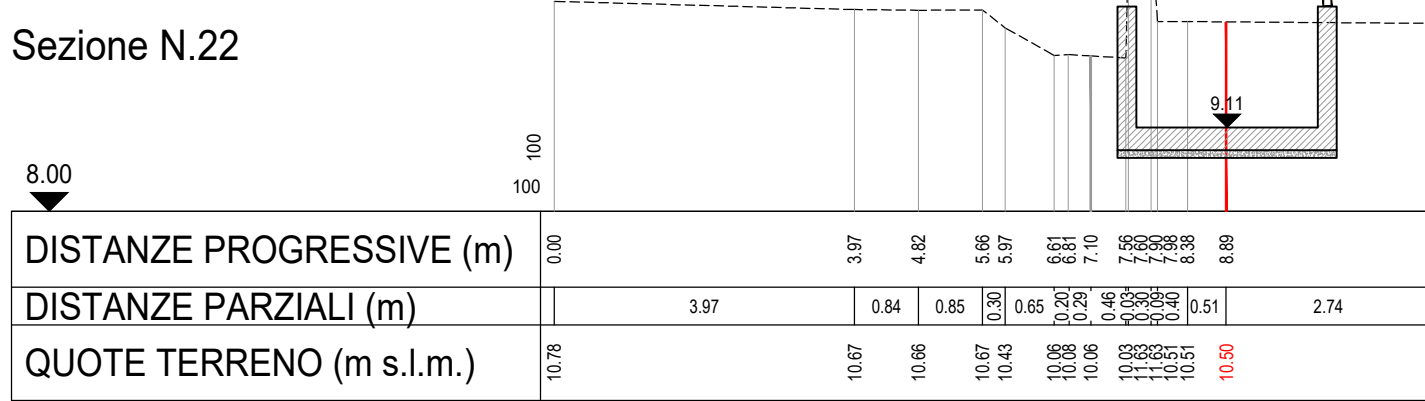
Sezione N.20



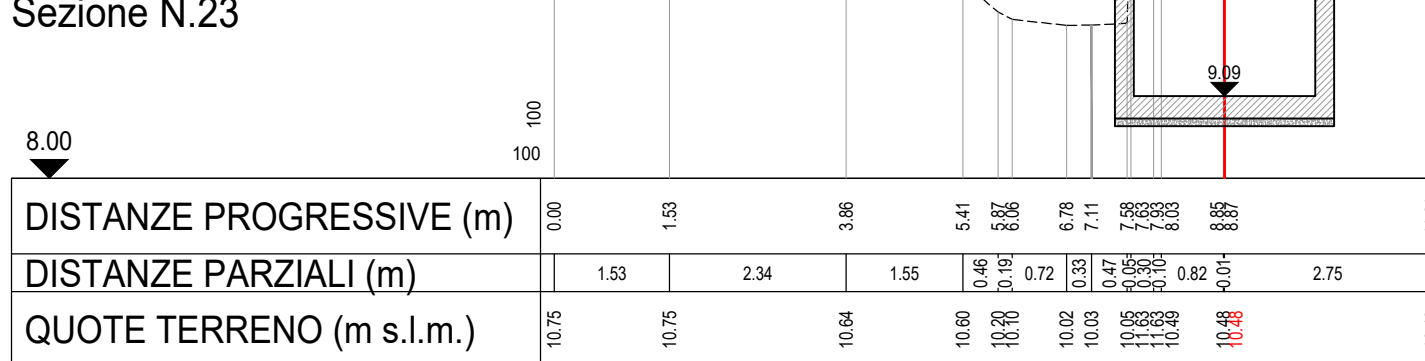
Sezione N.21



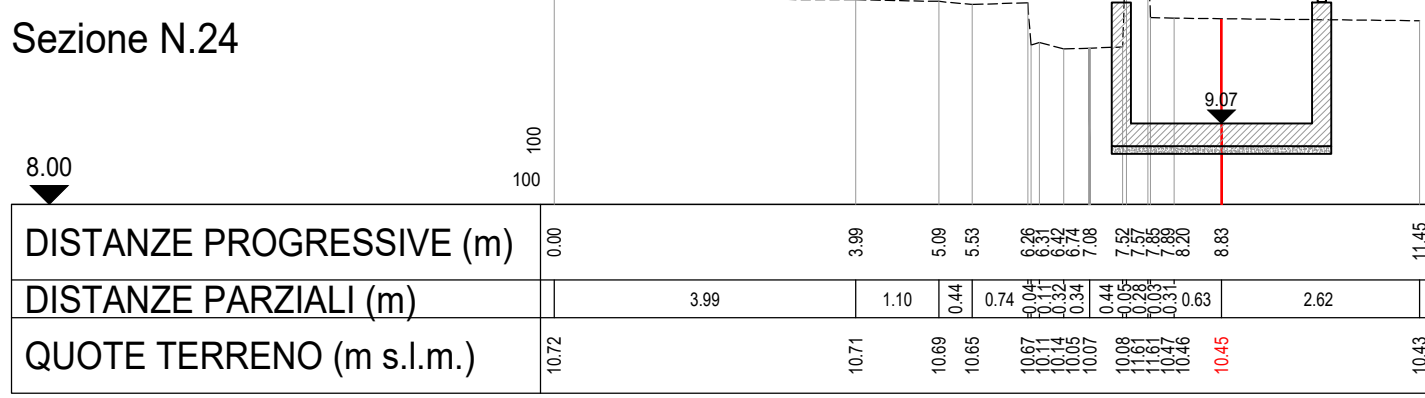
Sezione N.22



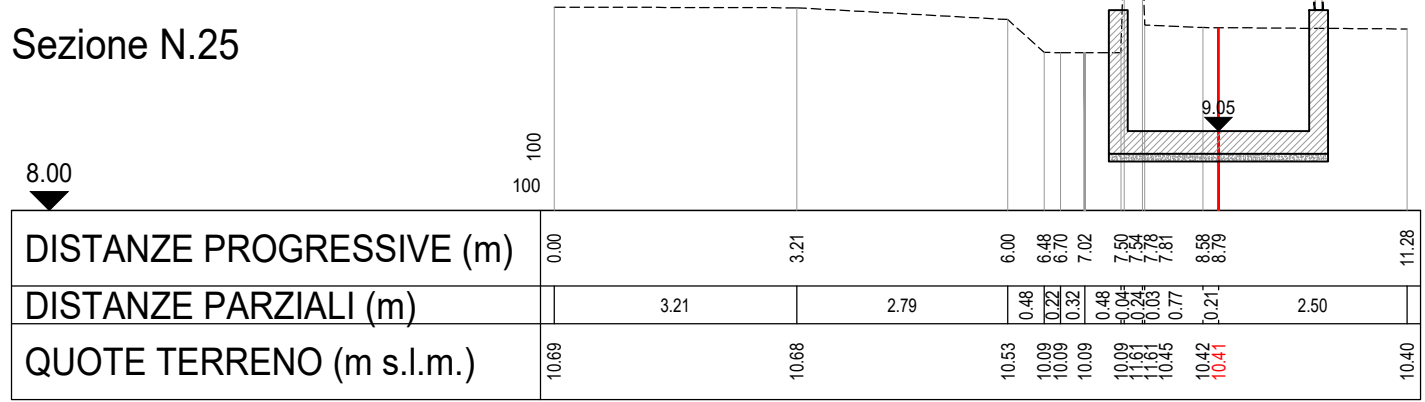
Sezione N.23



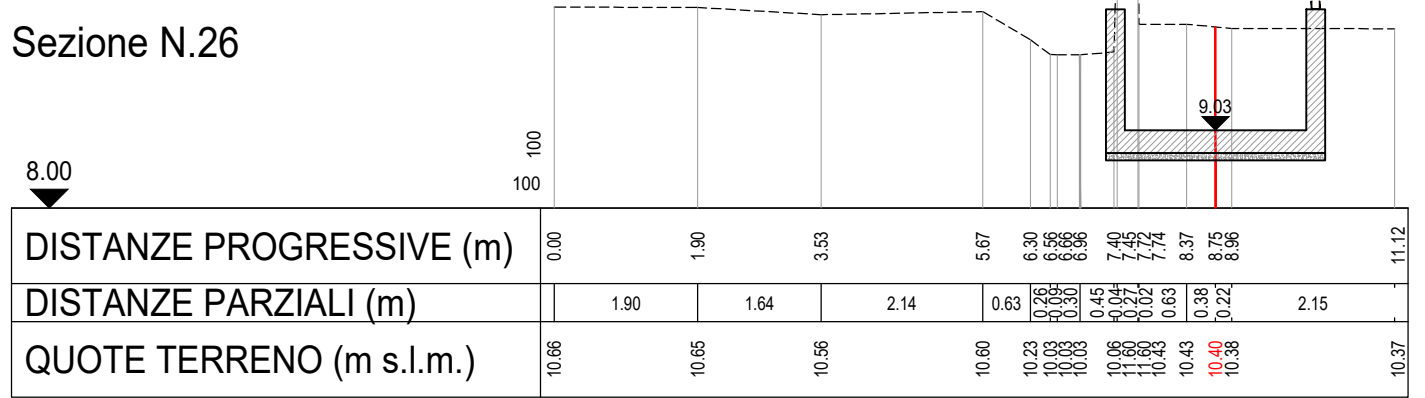
Sezione N.24



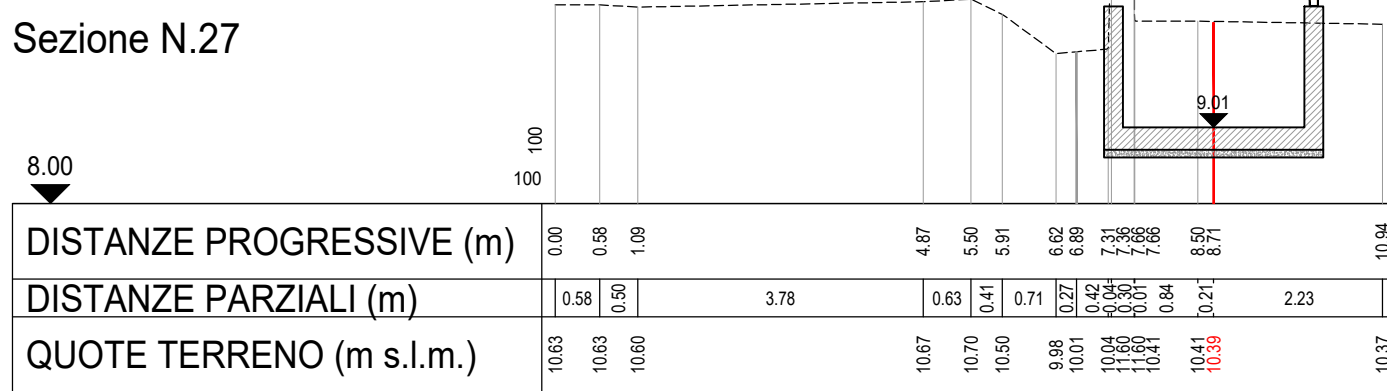
Sezione N.25



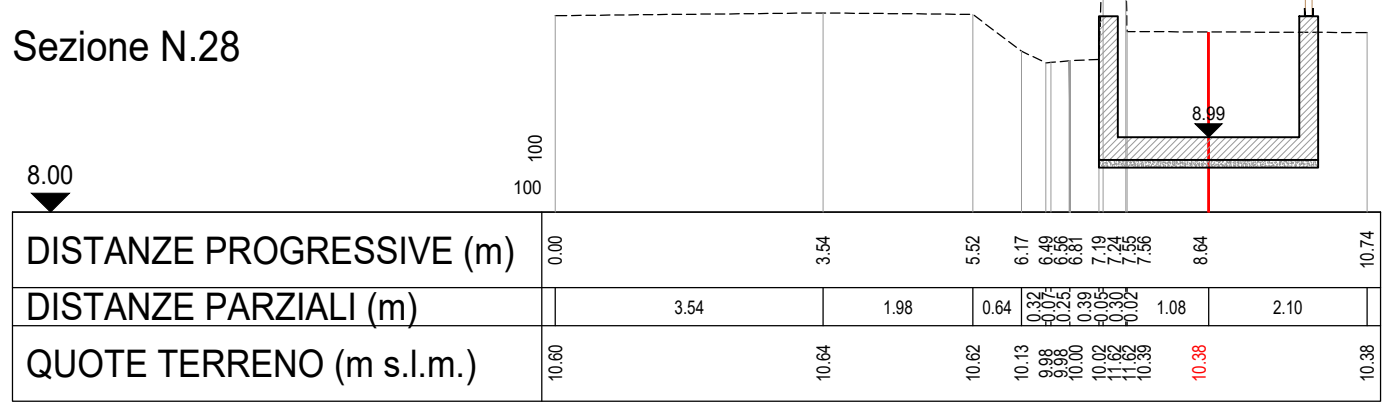
Sezione N.26



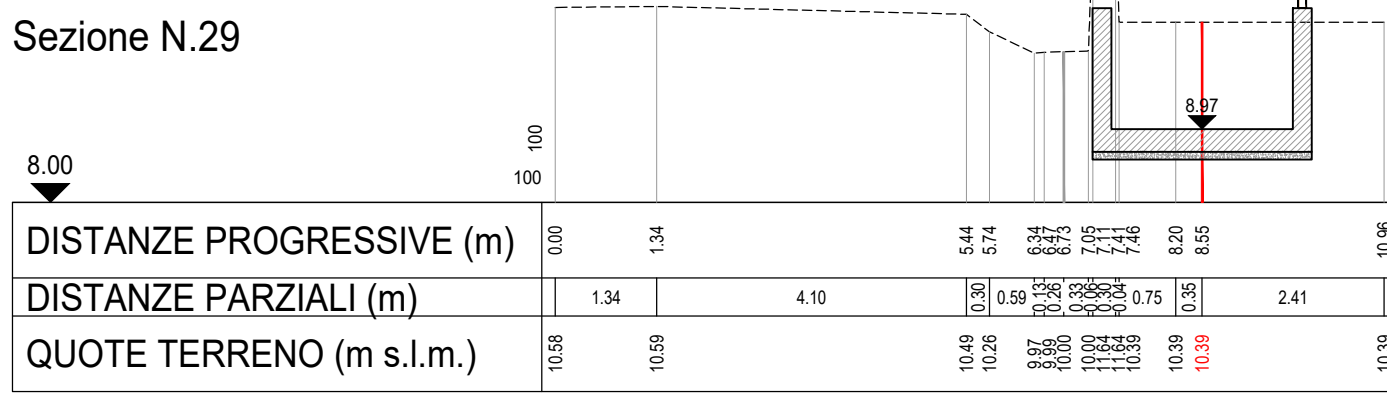
Sezione N.27



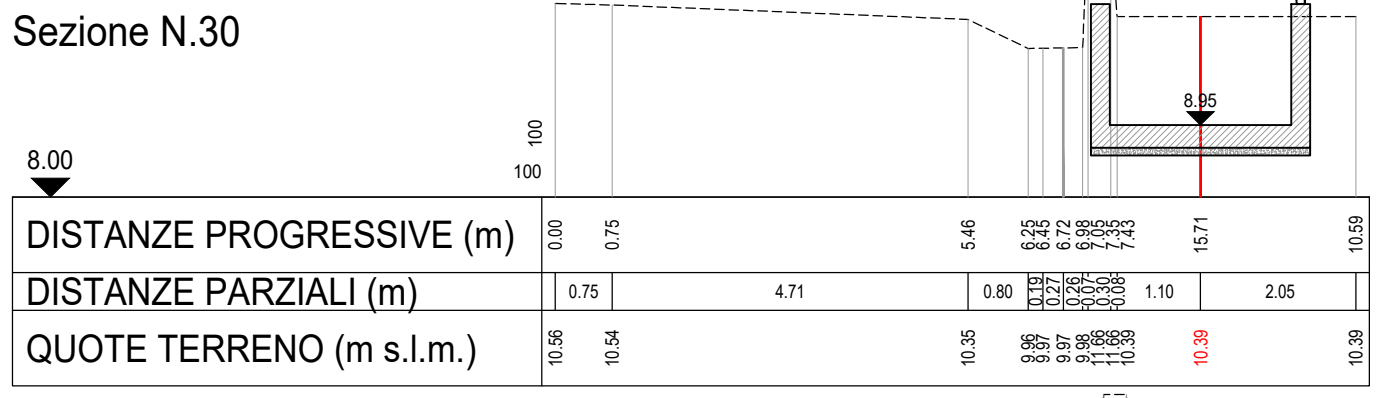
Sezione N.28



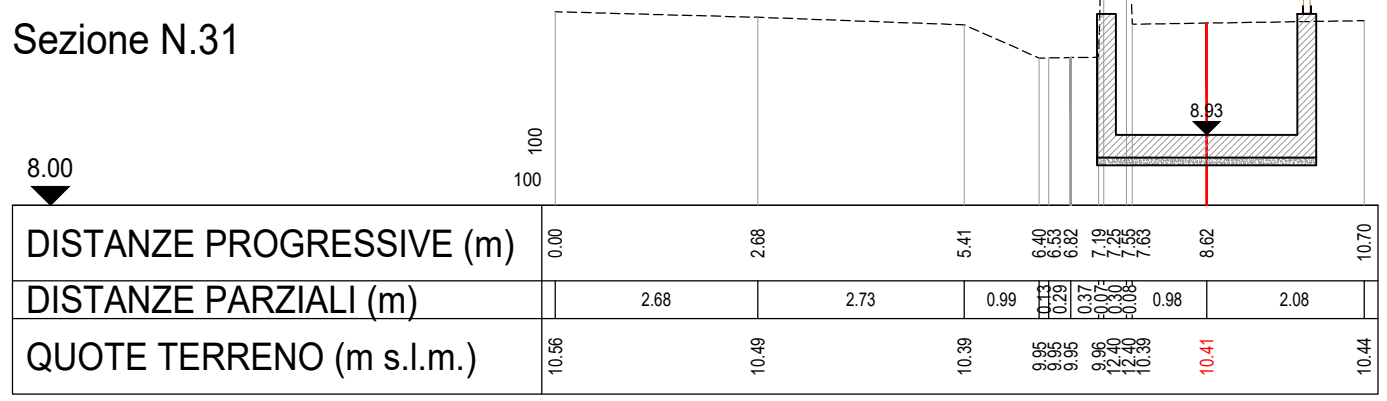
Sezione N.29



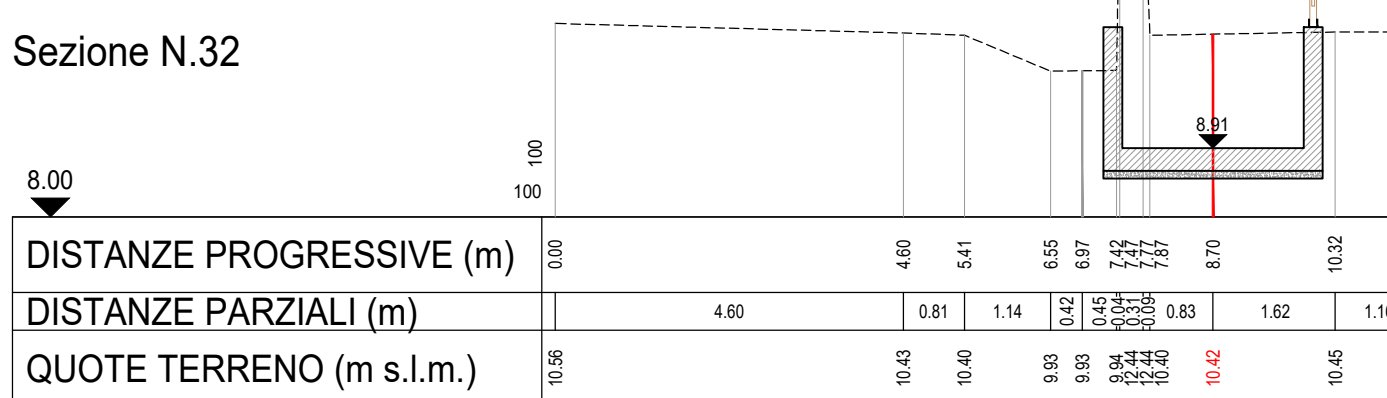
Sezione N.30



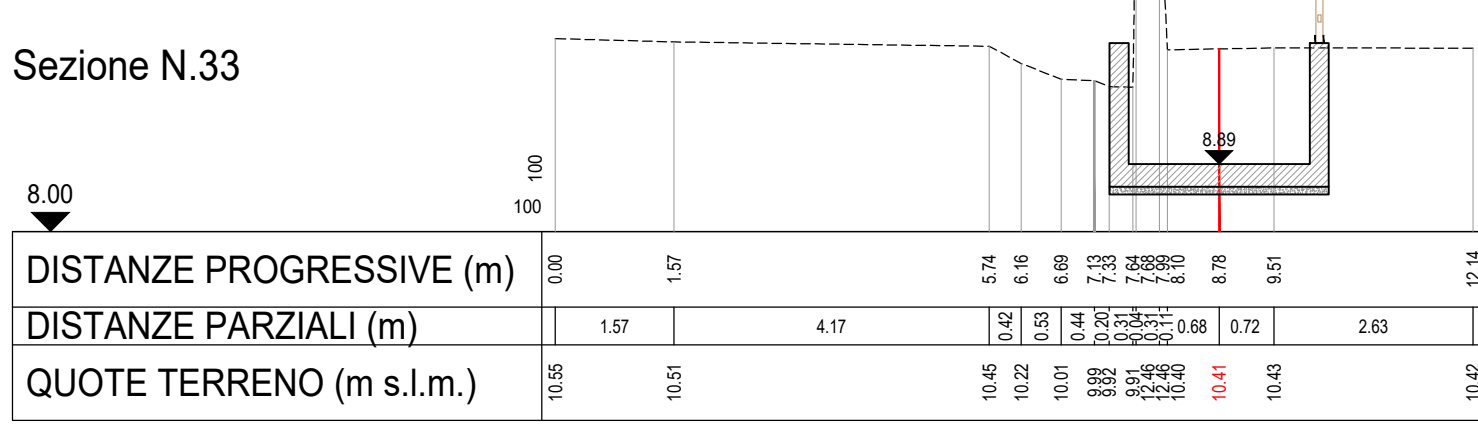
Sezione N.31



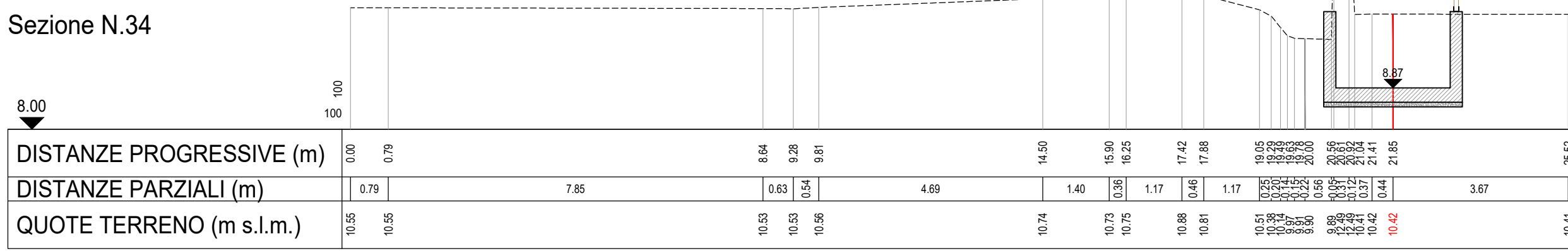
Sezione N.32



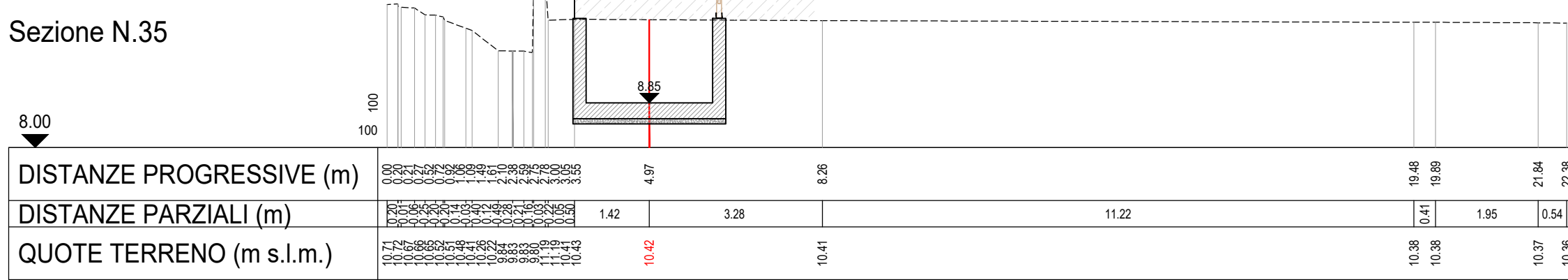
Sezione N.33



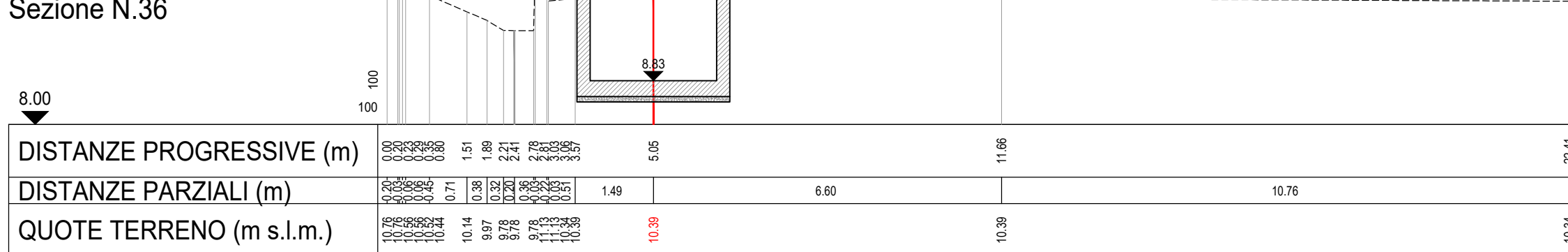
Sezione N.34



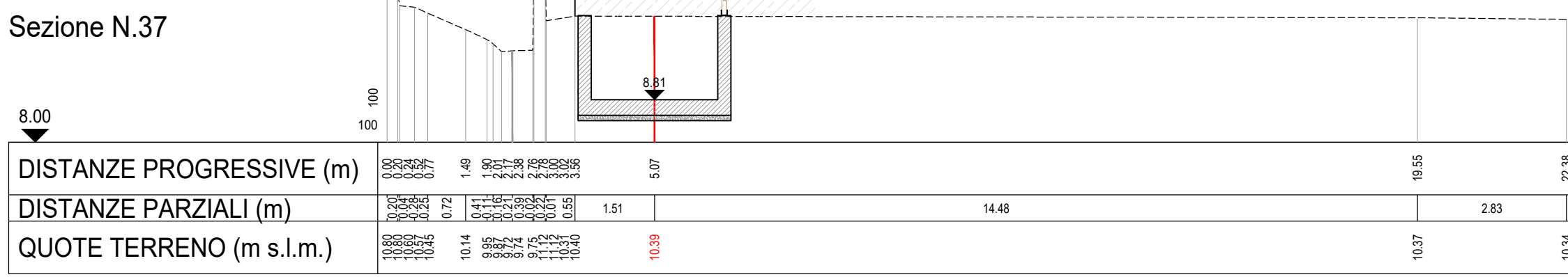
Sezione N.35



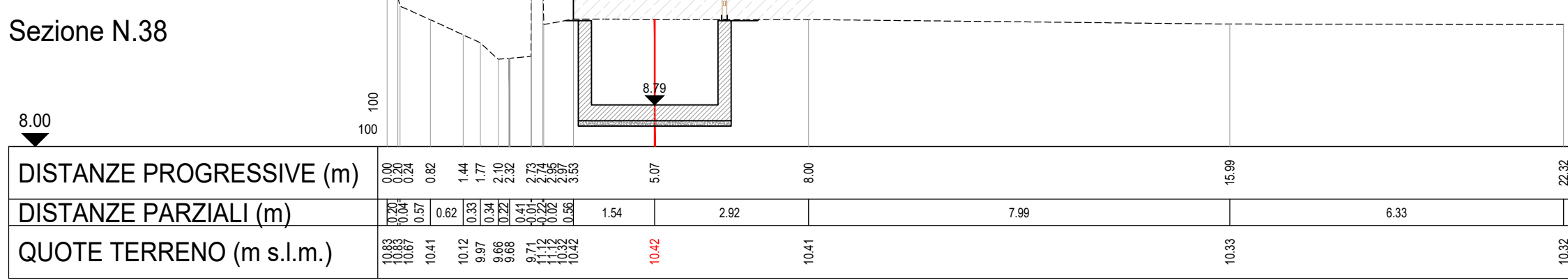
Sezione N.36



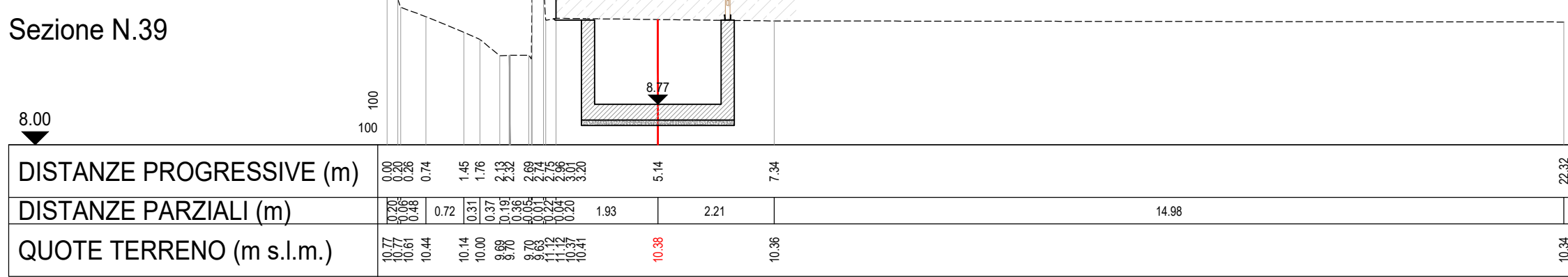
Sezione N.37



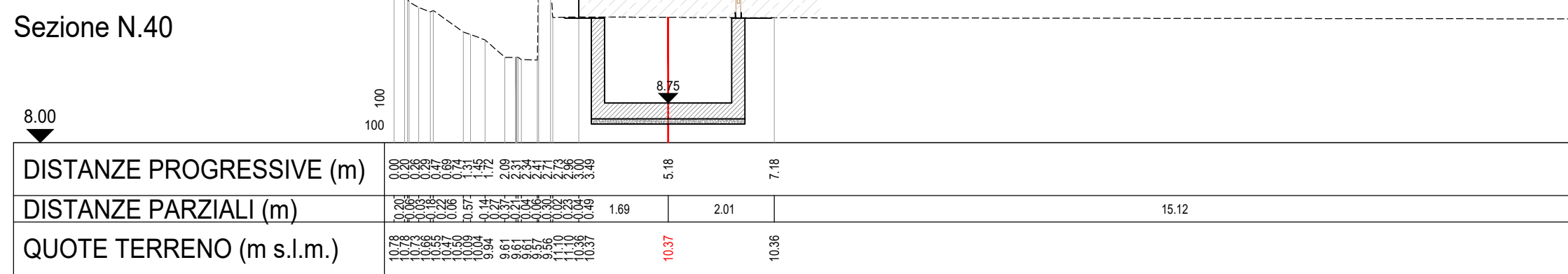
Sezione N.38



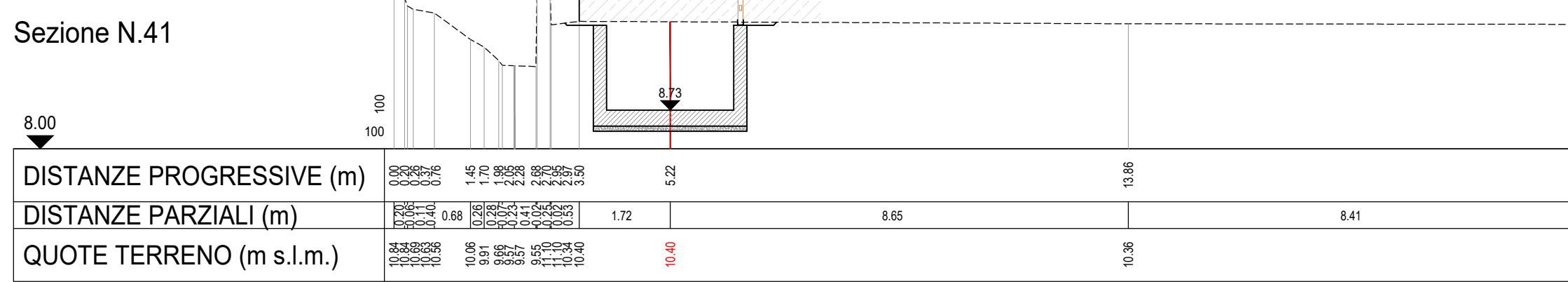
Sezione N.39



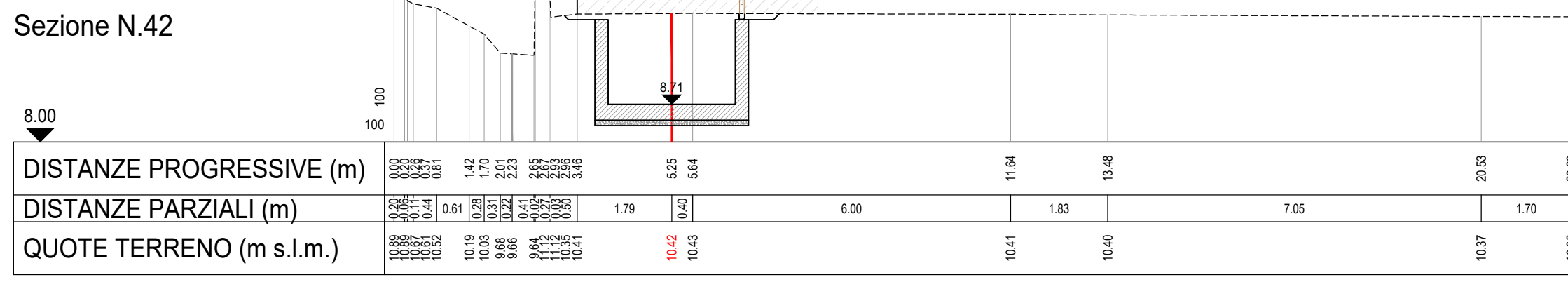
Sezione N.40



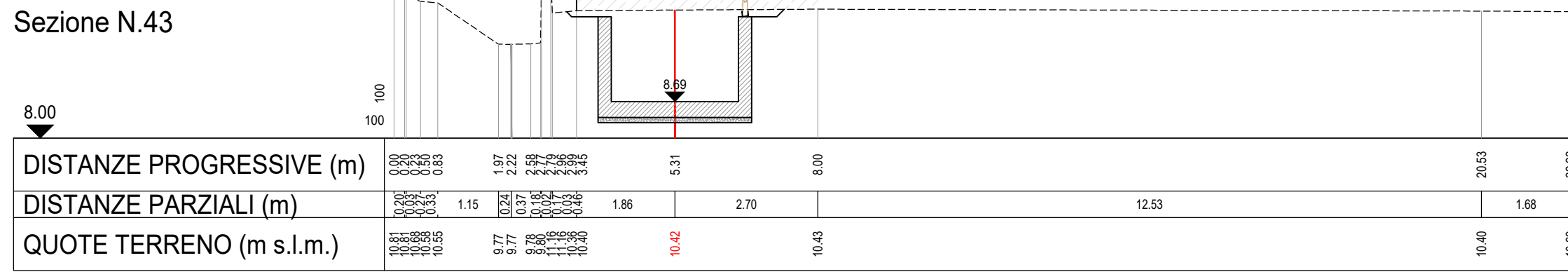
Sezione N.41



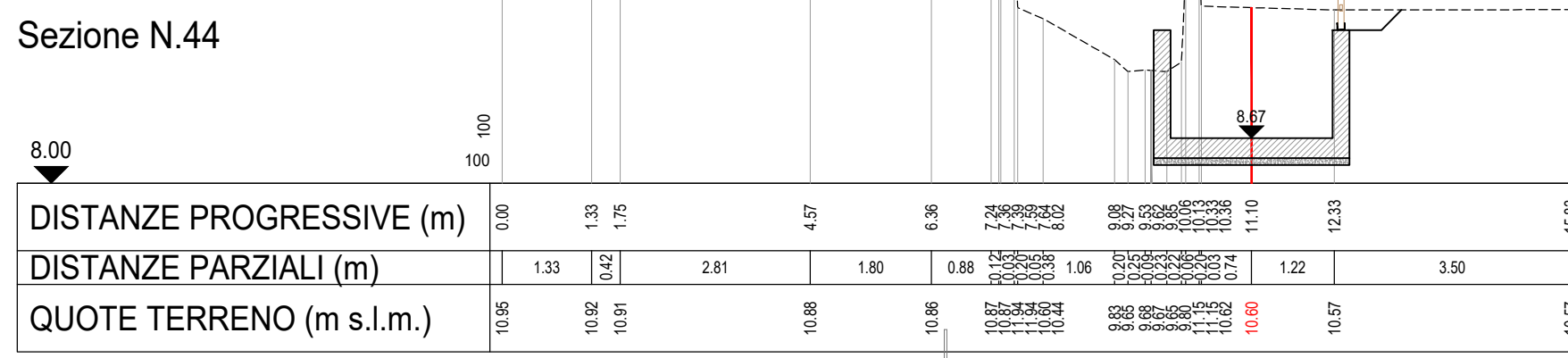
Sezione N.42



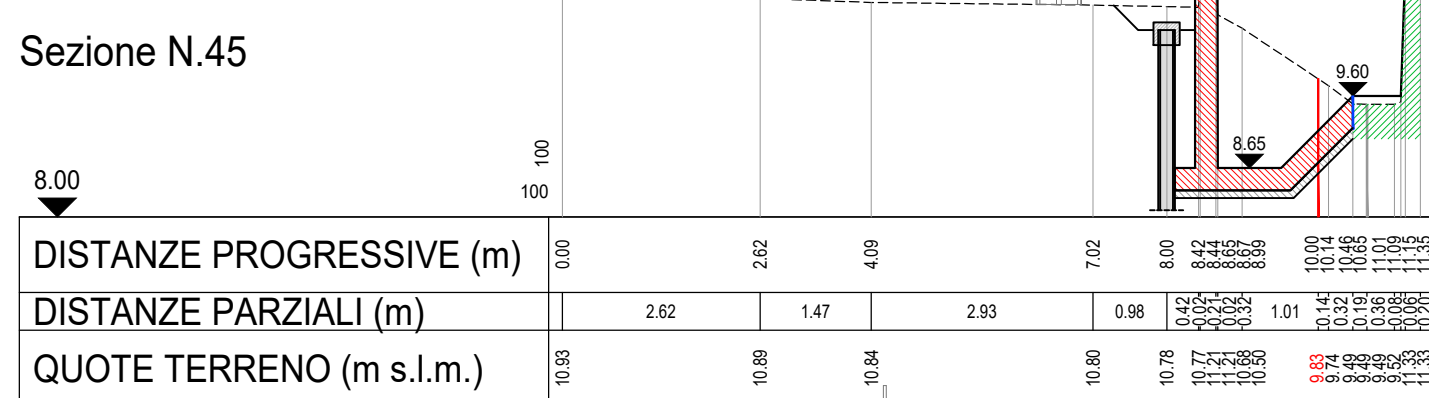
Sezione N.43



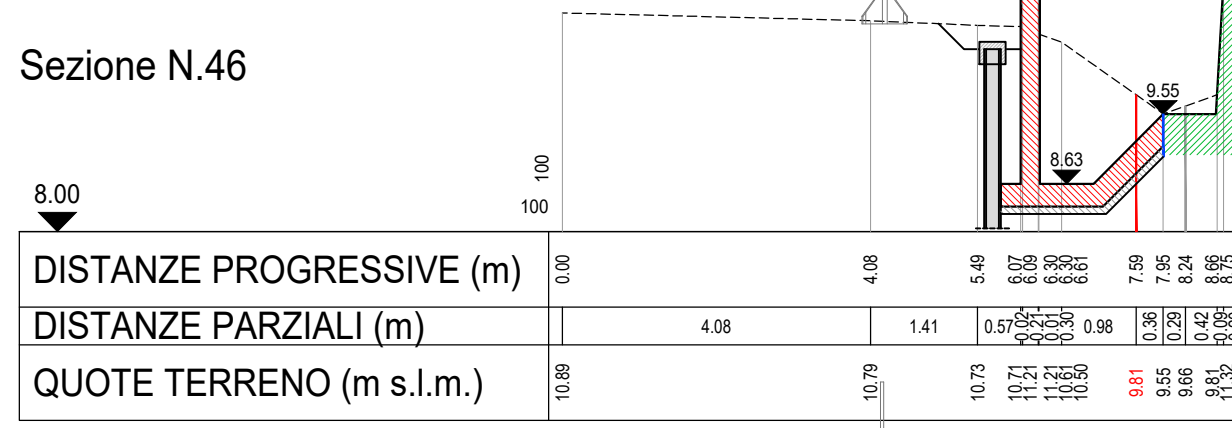
Sezione N.44



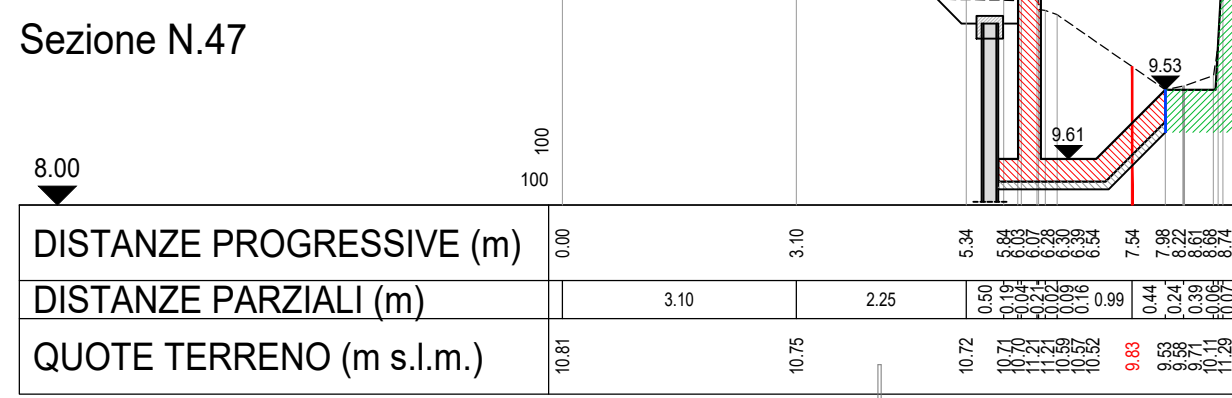
Sezione N.45



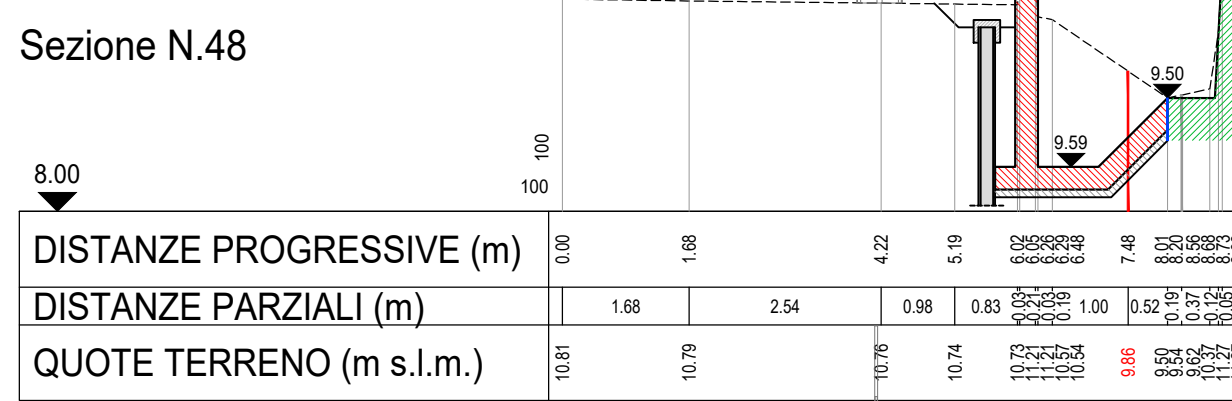
Sezione N.46



Sezione N.47



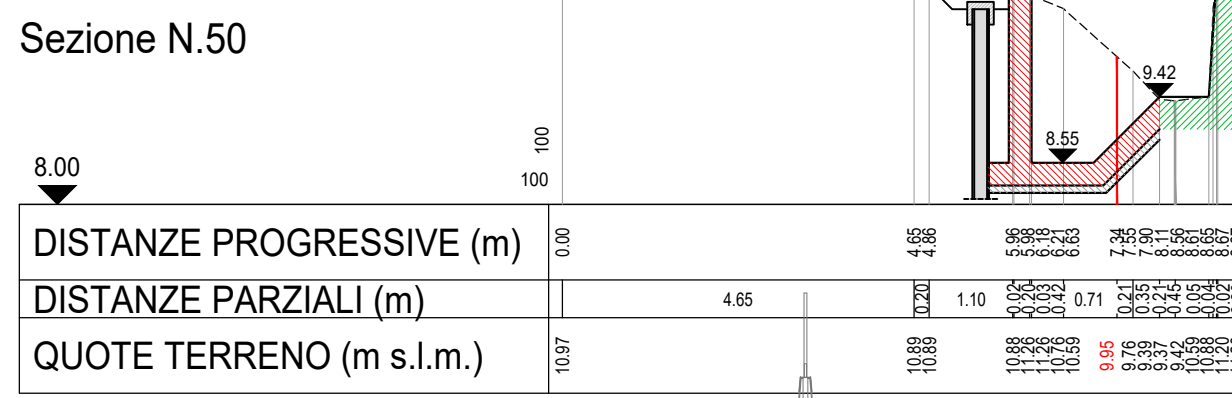
Sezione N.48



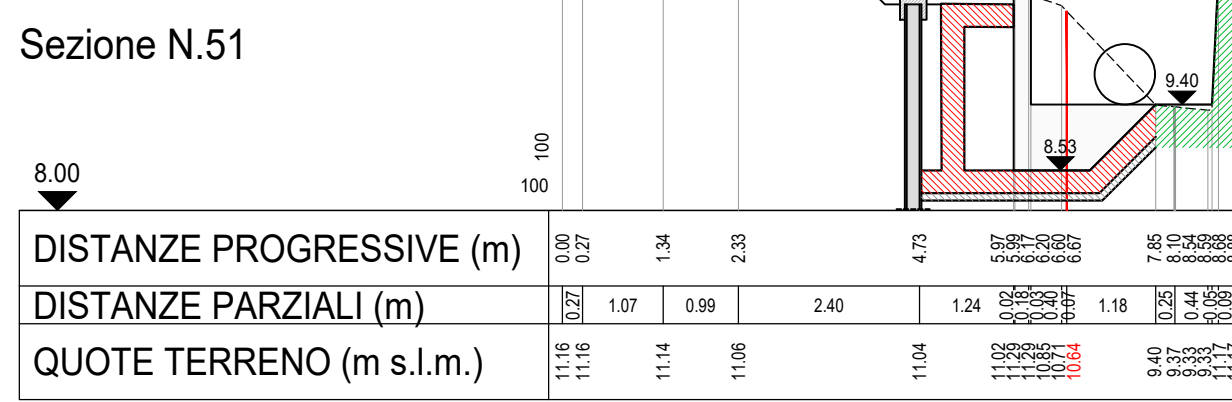
Sezione N.49



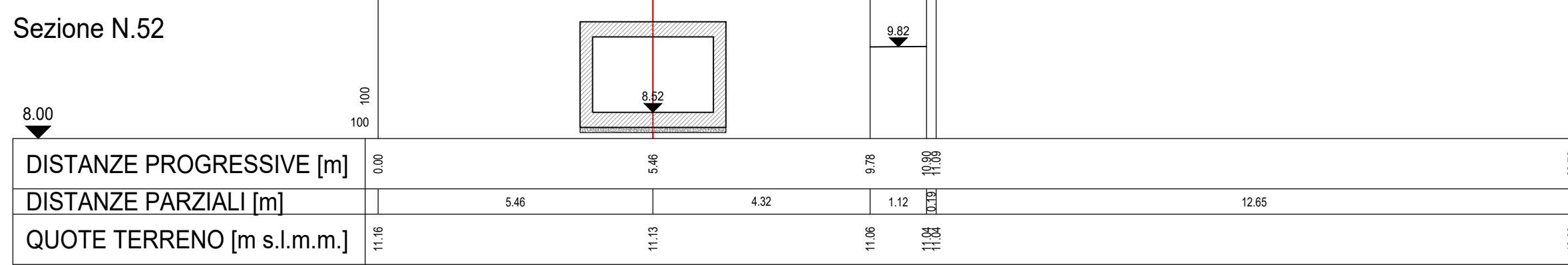
Sezione N.50



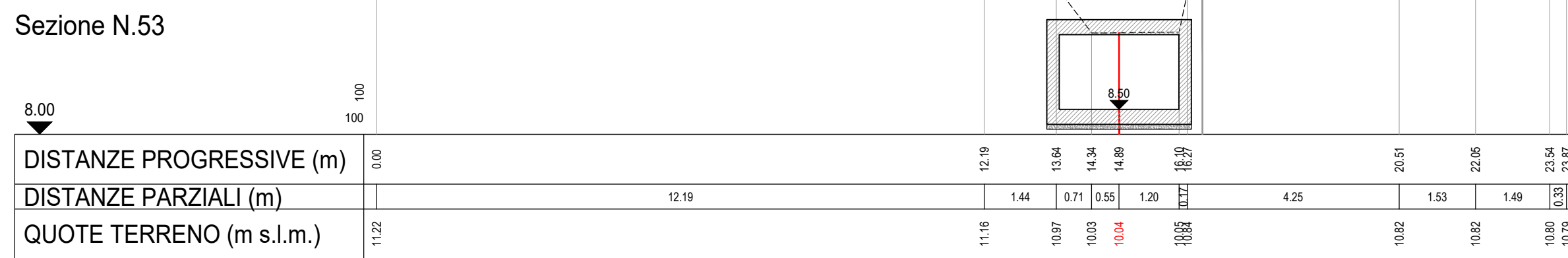
Sezione N.51



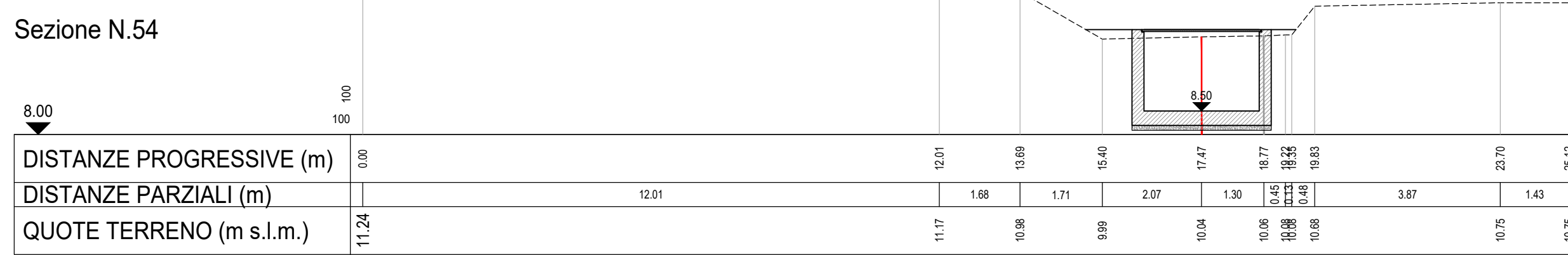
Sezione N.52



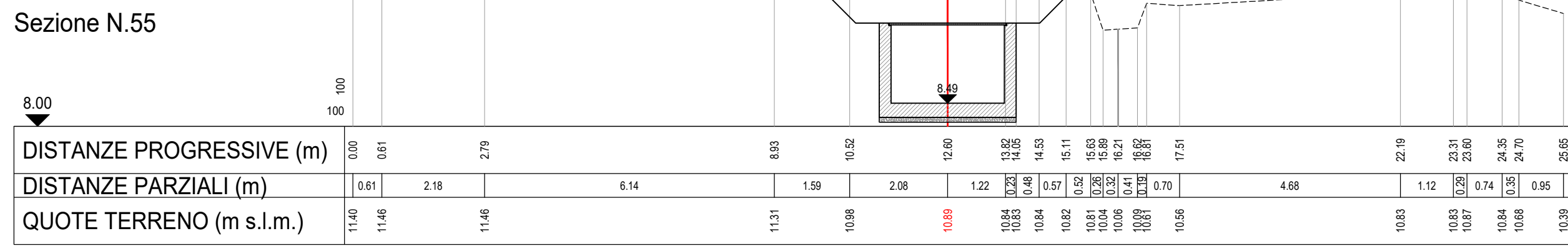
Sezione N.53



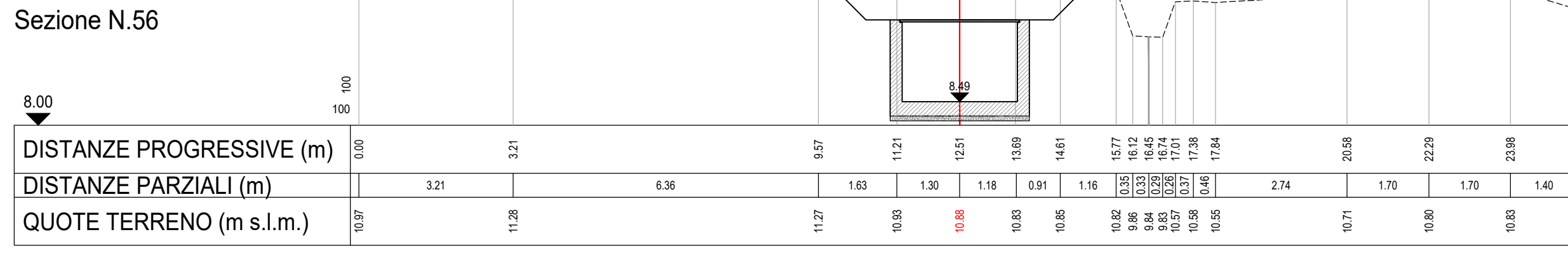
Sezione N.54



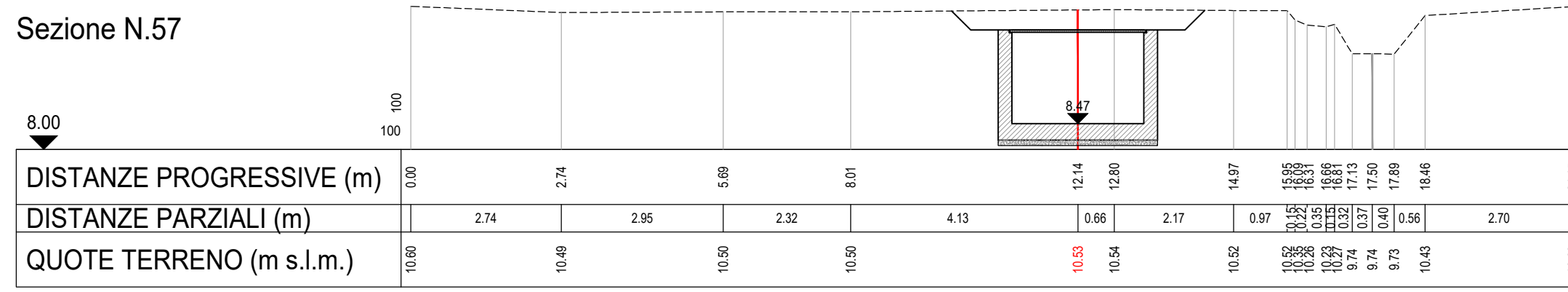
Sezione N.55



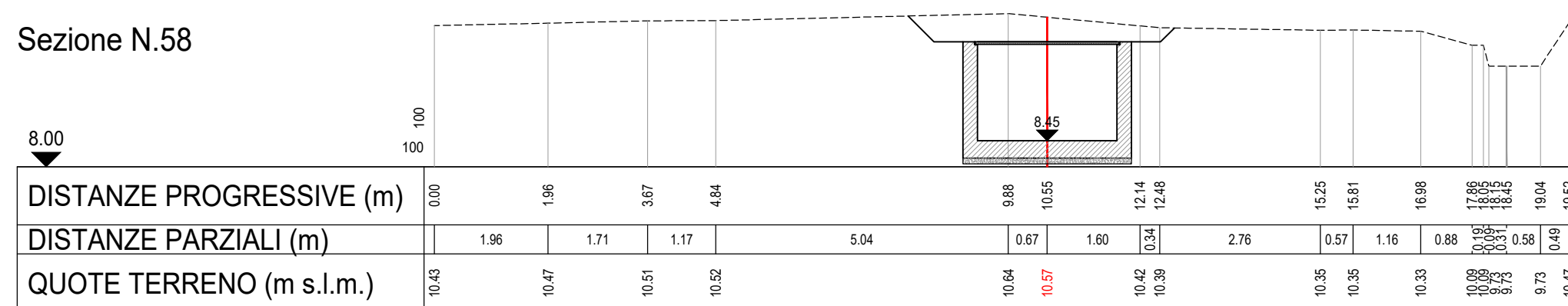
Sezione N.56



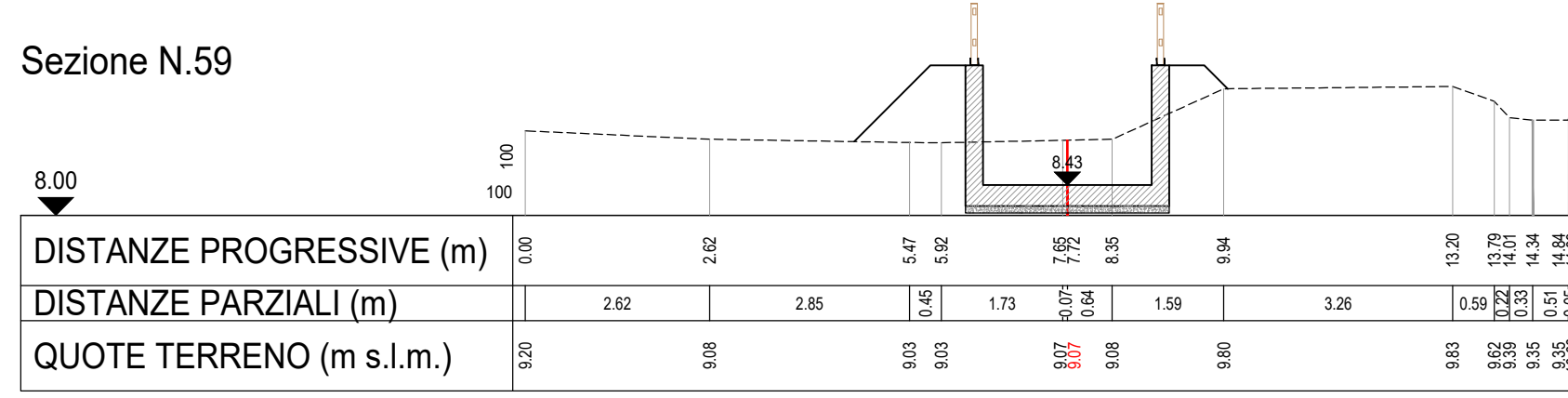
Sezione N.57



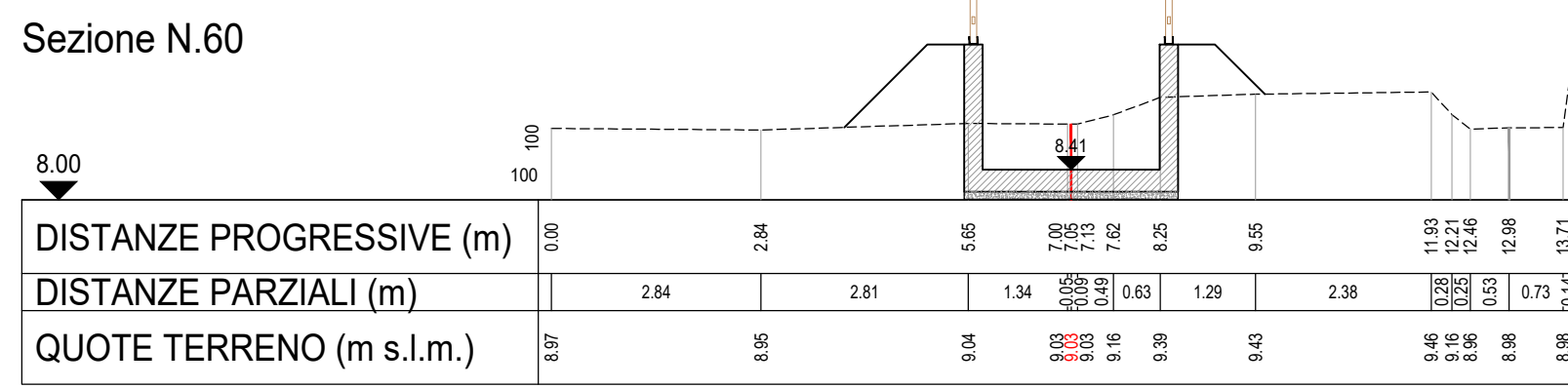
Sezione N.58



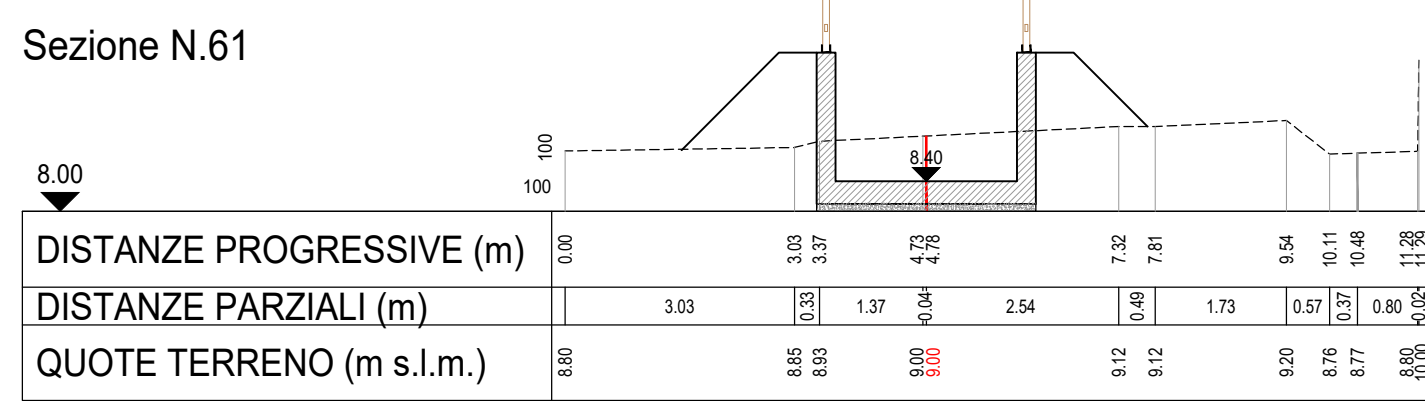
Sezione N.59



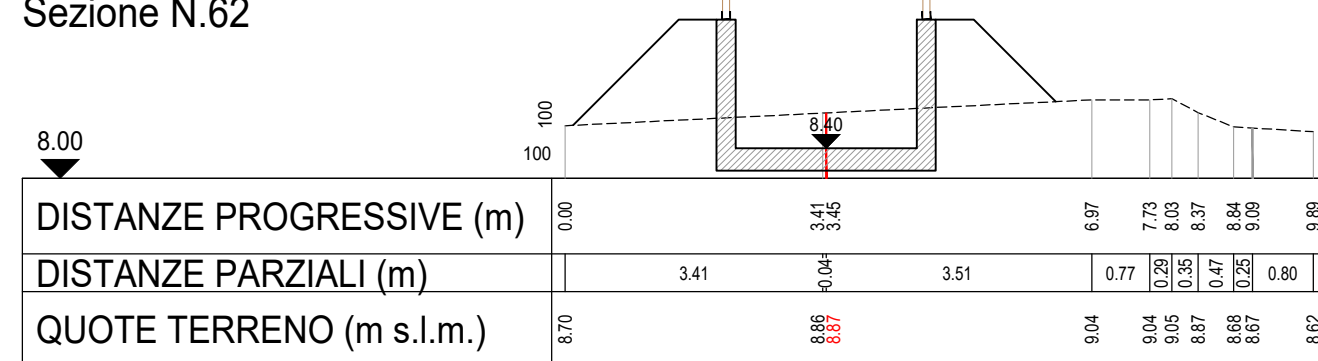
Sezione N.60



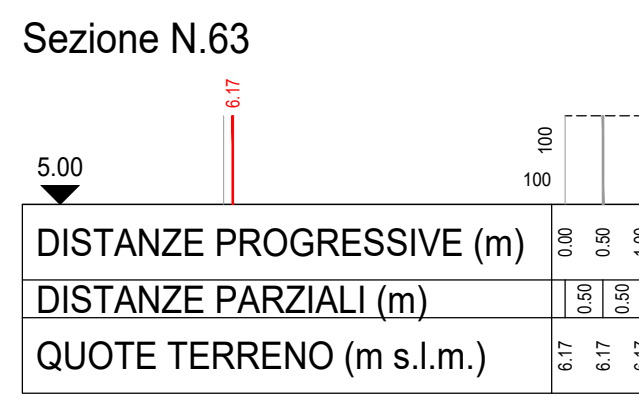
Sezione N.61



Sezione N.62



Sezione N.63



CONSORZIO DI BONIFICA
IN DESTRA DEL FIUME SELE
C.so Vittorio Emanuele, 143 - 84122 - Salerno

**SISTEMAZIONE IDRAULICA DELLA ZONA
IN SINISTRA PICENTINO - I STRALCIO**
C.U.P.: D67B14000440005

**PROGETTO DI FATTIBILITA'
TECNICO ECONOMICA**

ELABORATO:	DATA: GENNAIO 2026
	Scala 1:100
SEZIONI TRASVERSALI DI PROGETTO	ELAB. 5.4

IL PROGETTISTA Ing. S. Giannuzzi	IL RESPONSABILE DEL PROCEDIMENTO dott. agr. F. Marotta
Sezioni trasversali di progetto	
SUPPORTO ALLA PROGETTAZIONE CNC Ingegneri S.r.l.	