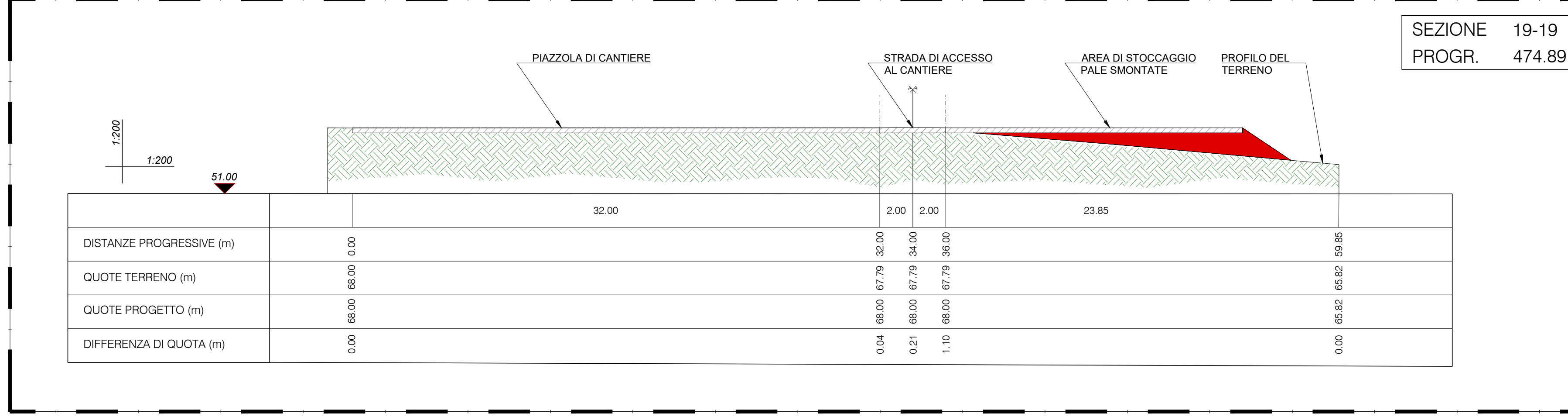
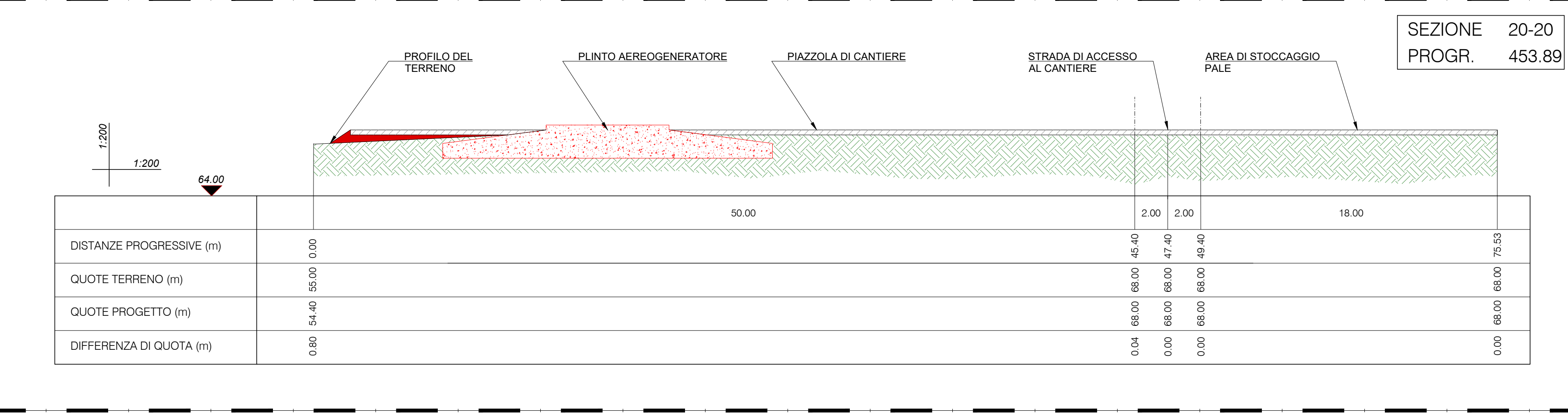
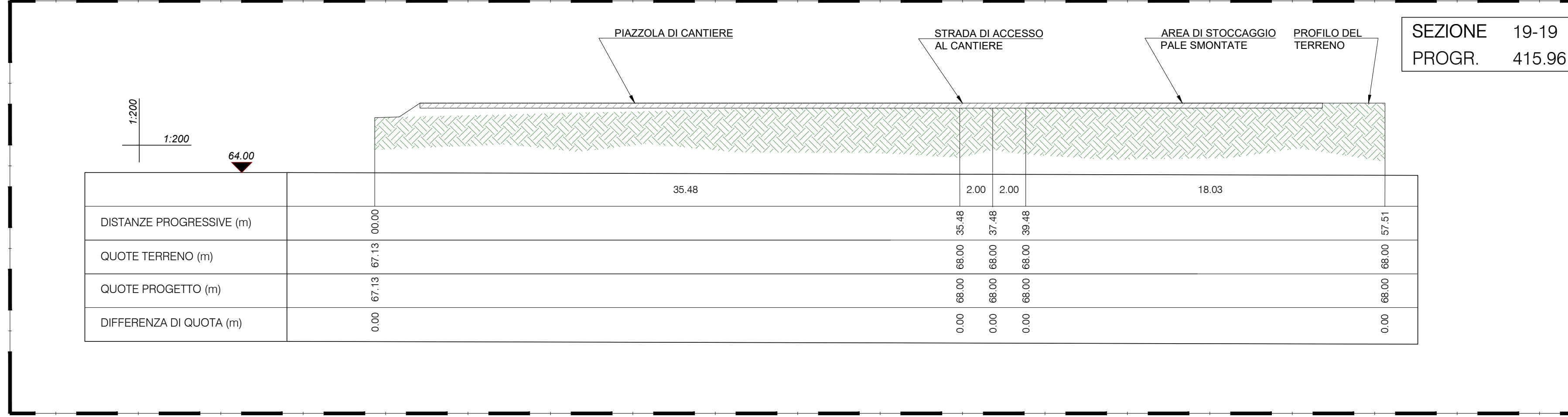
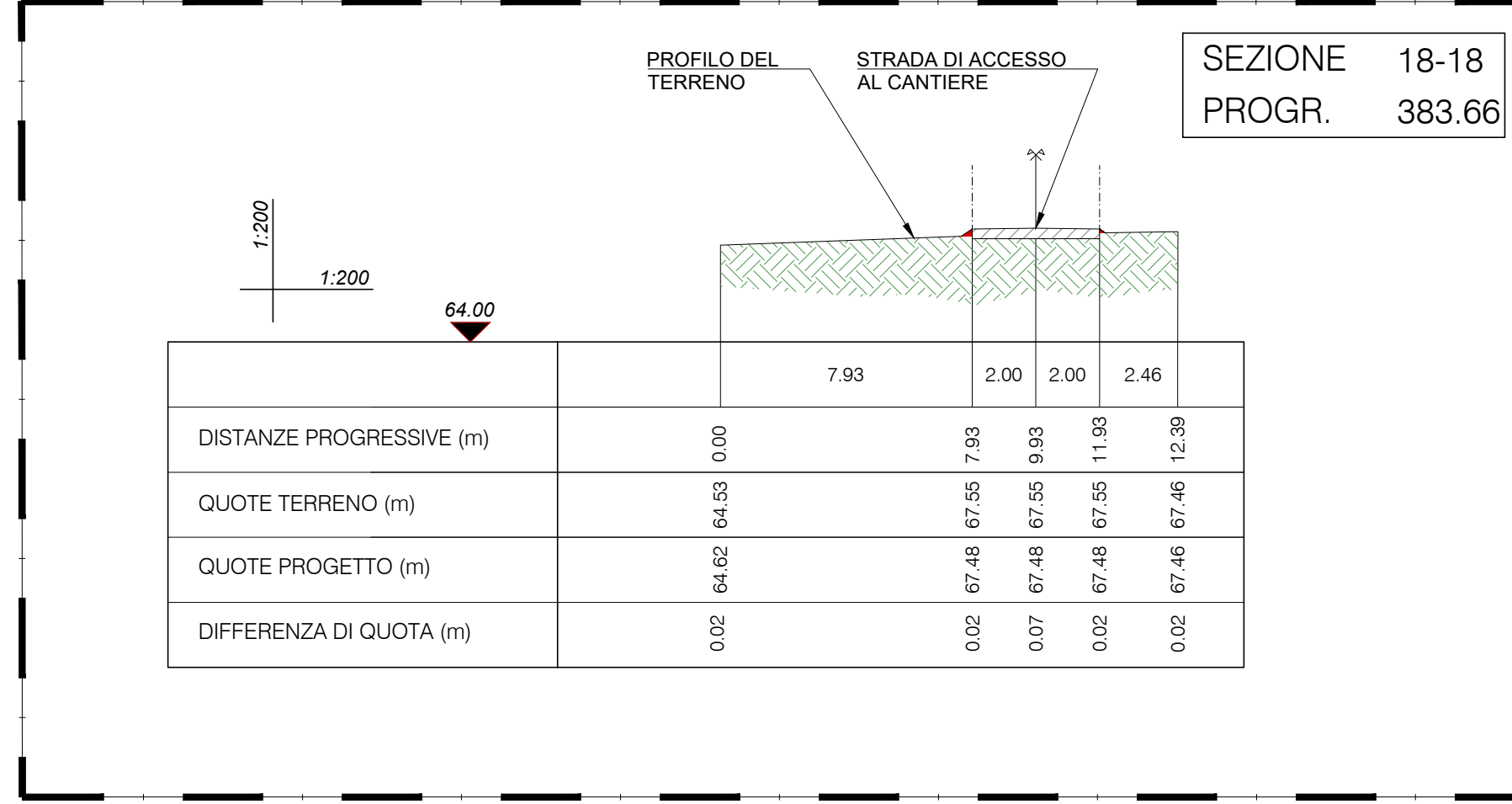
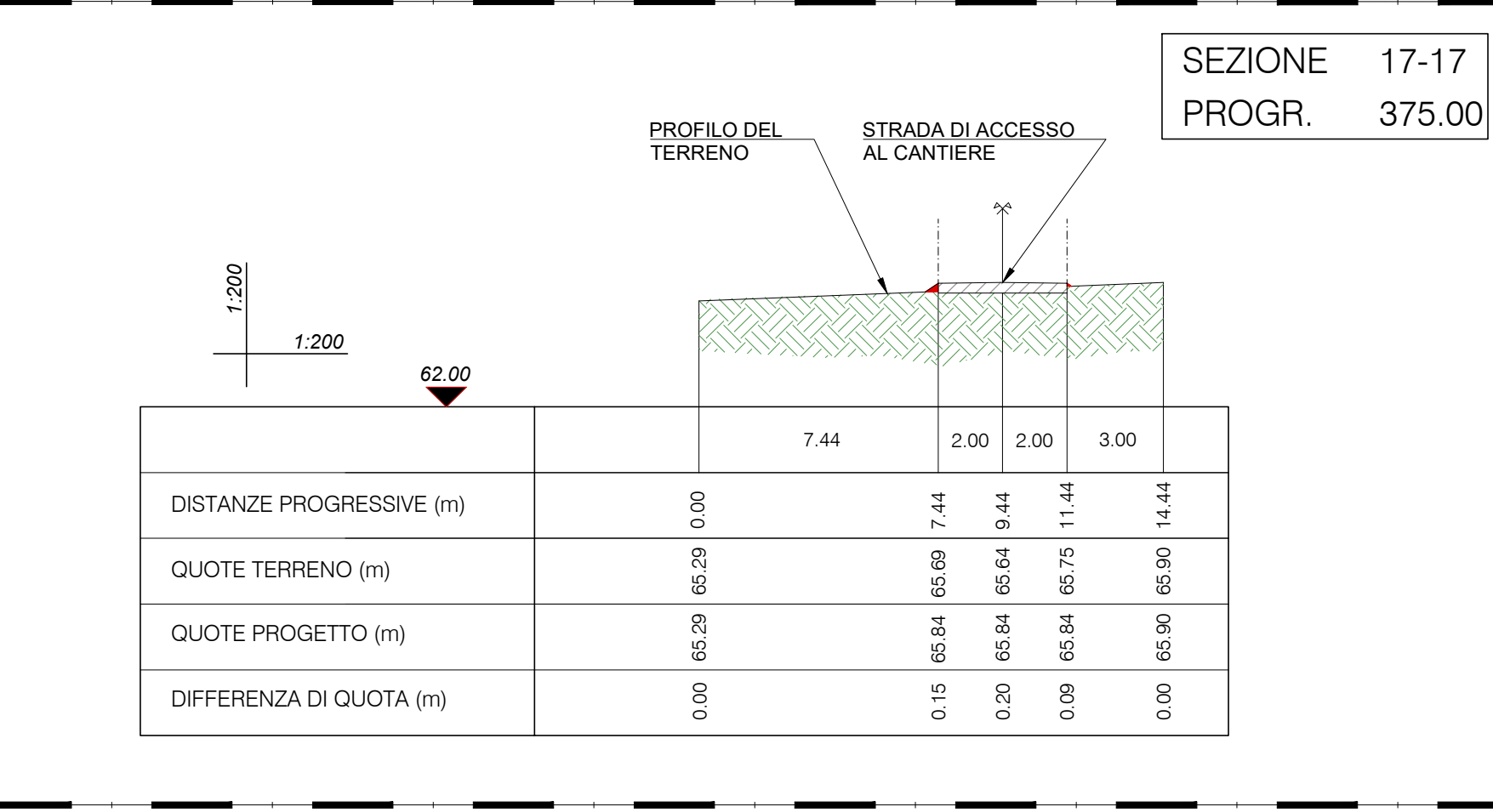
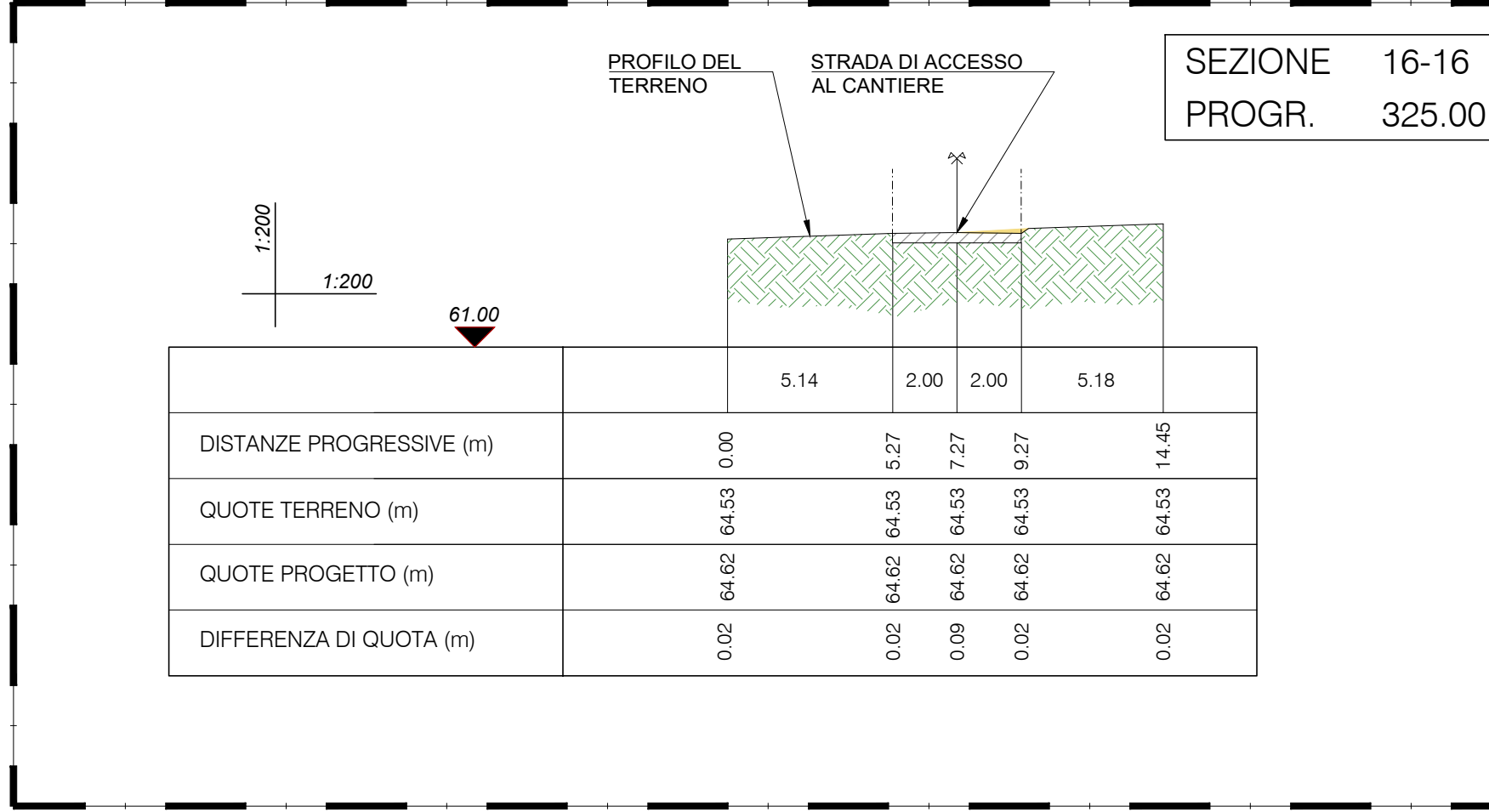
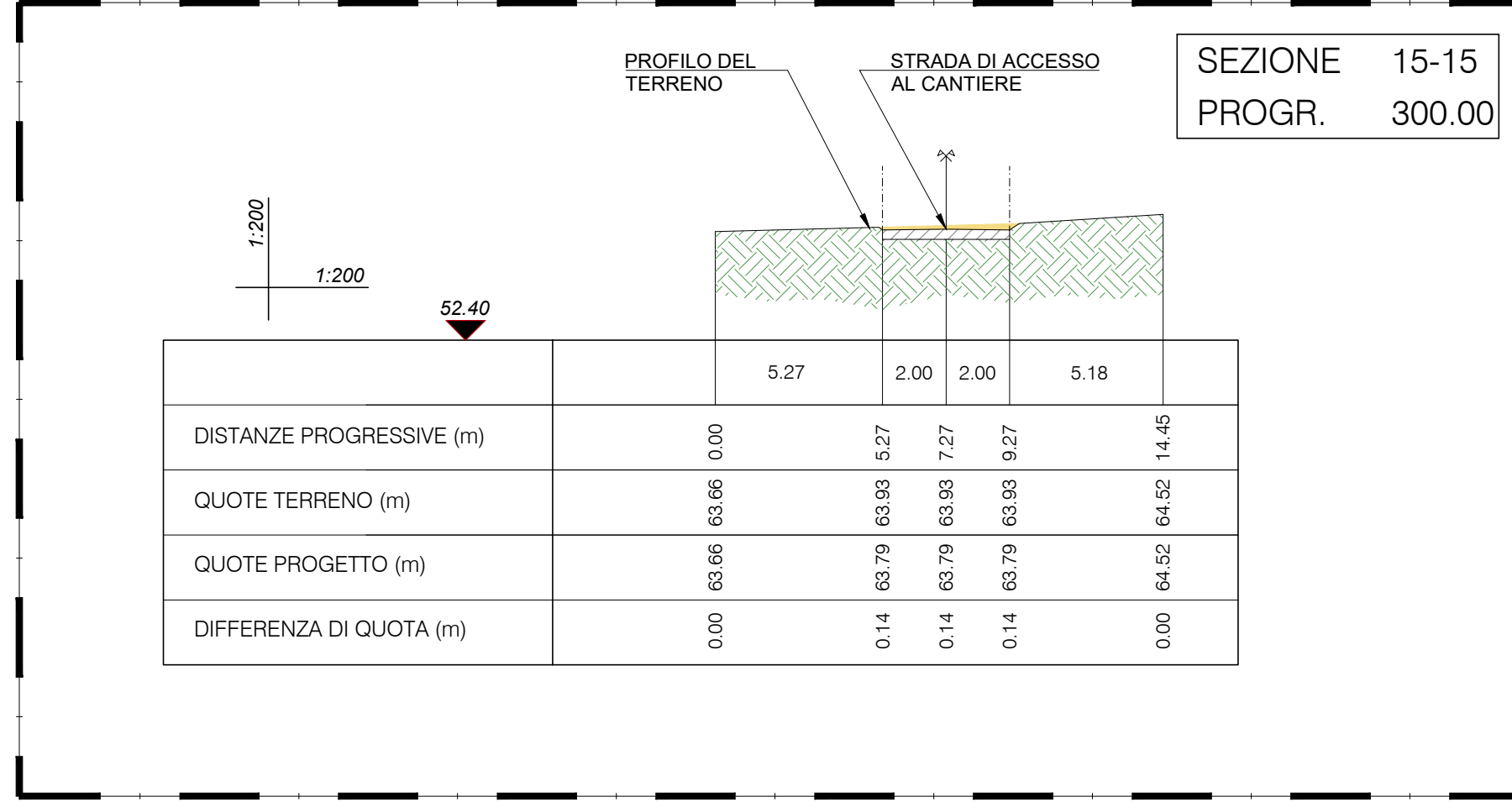
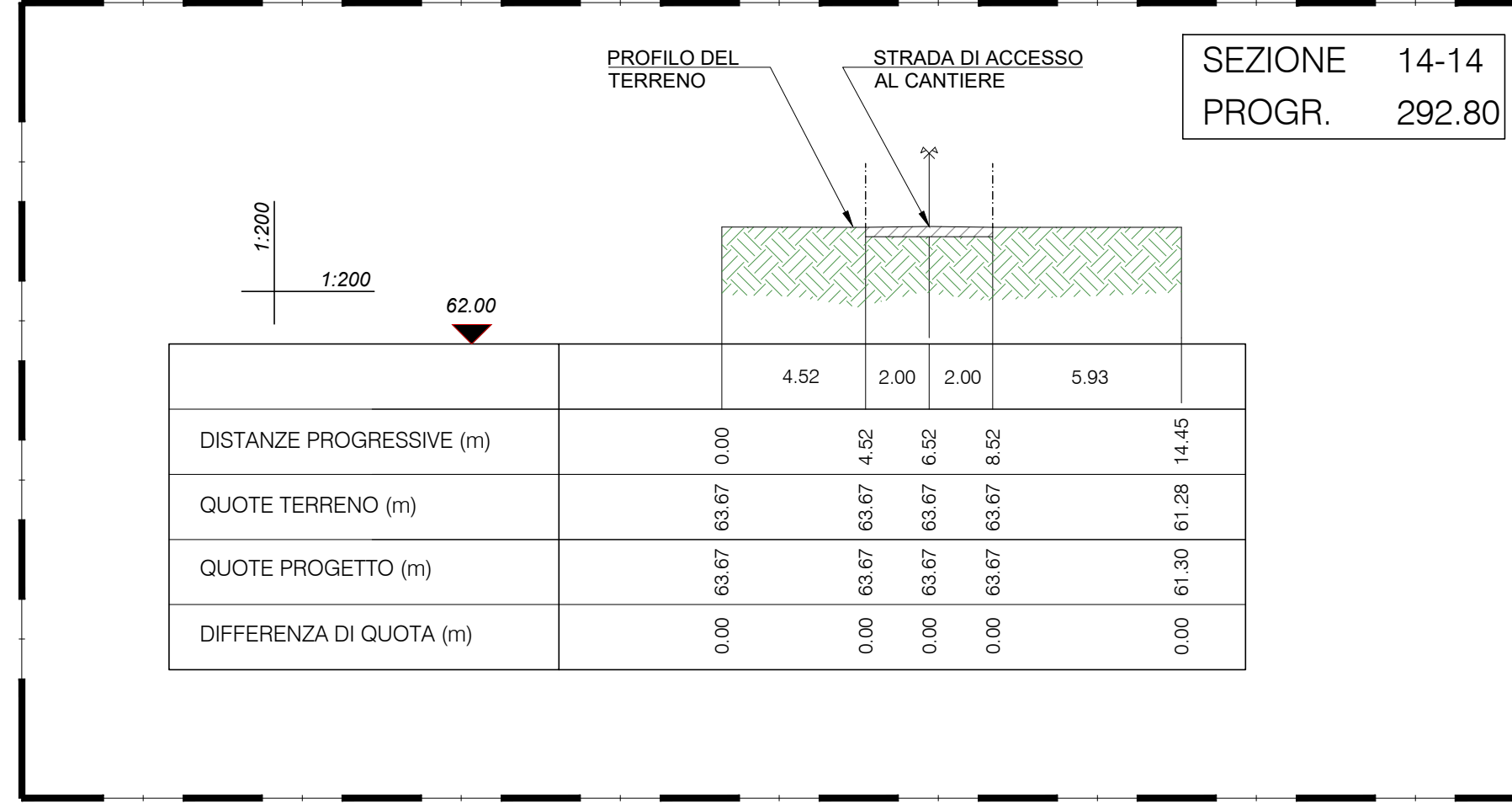
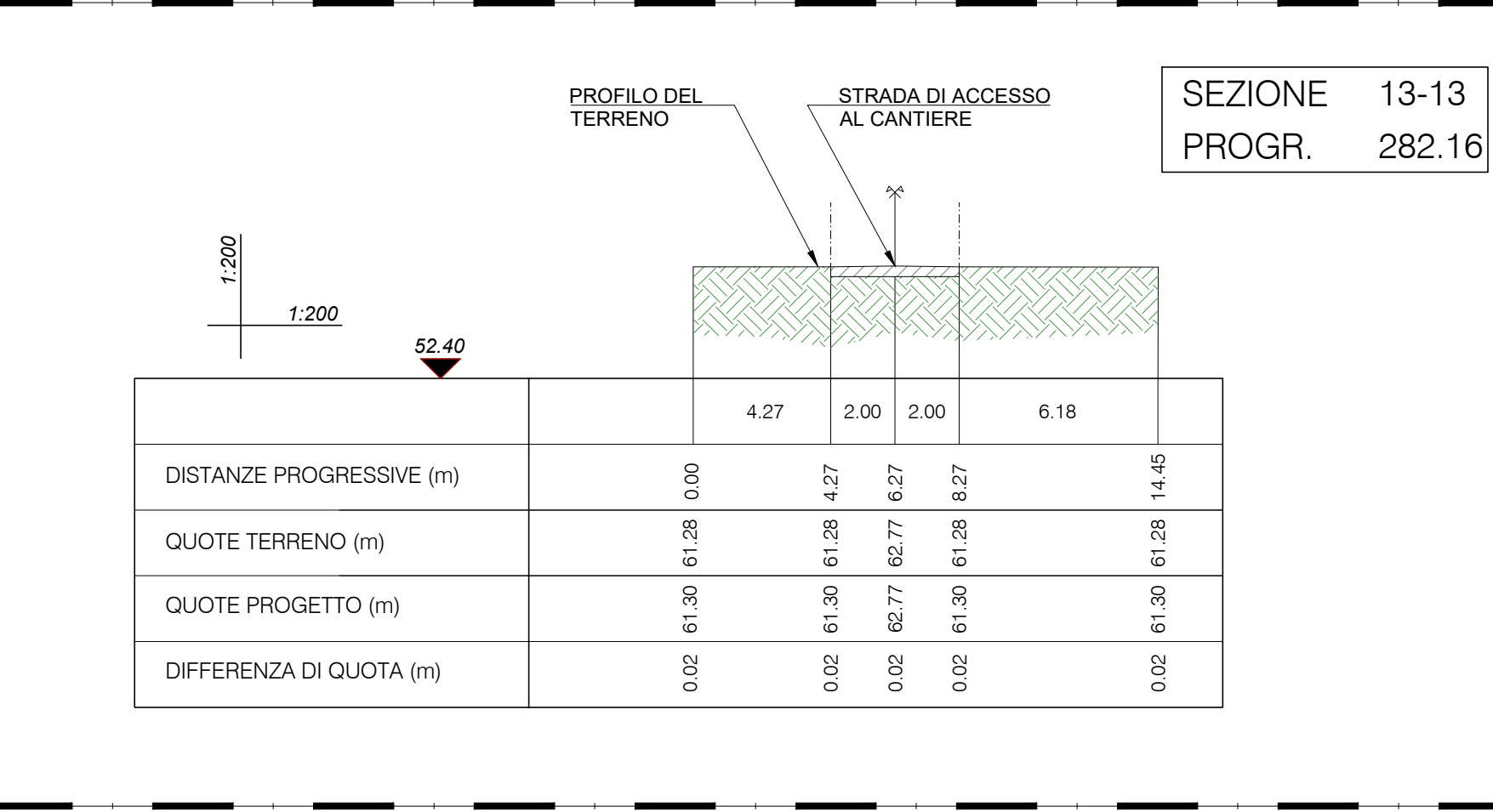
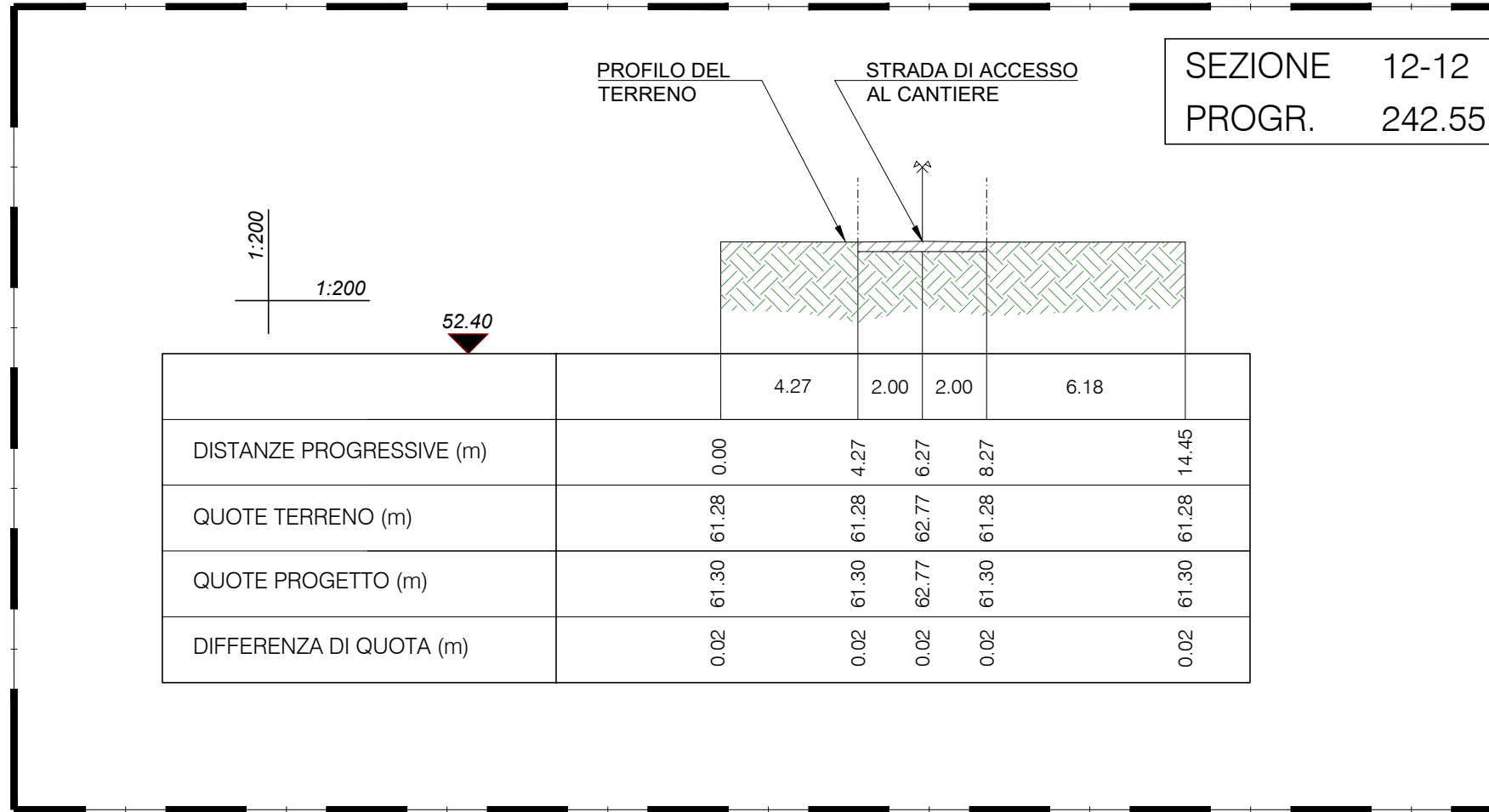
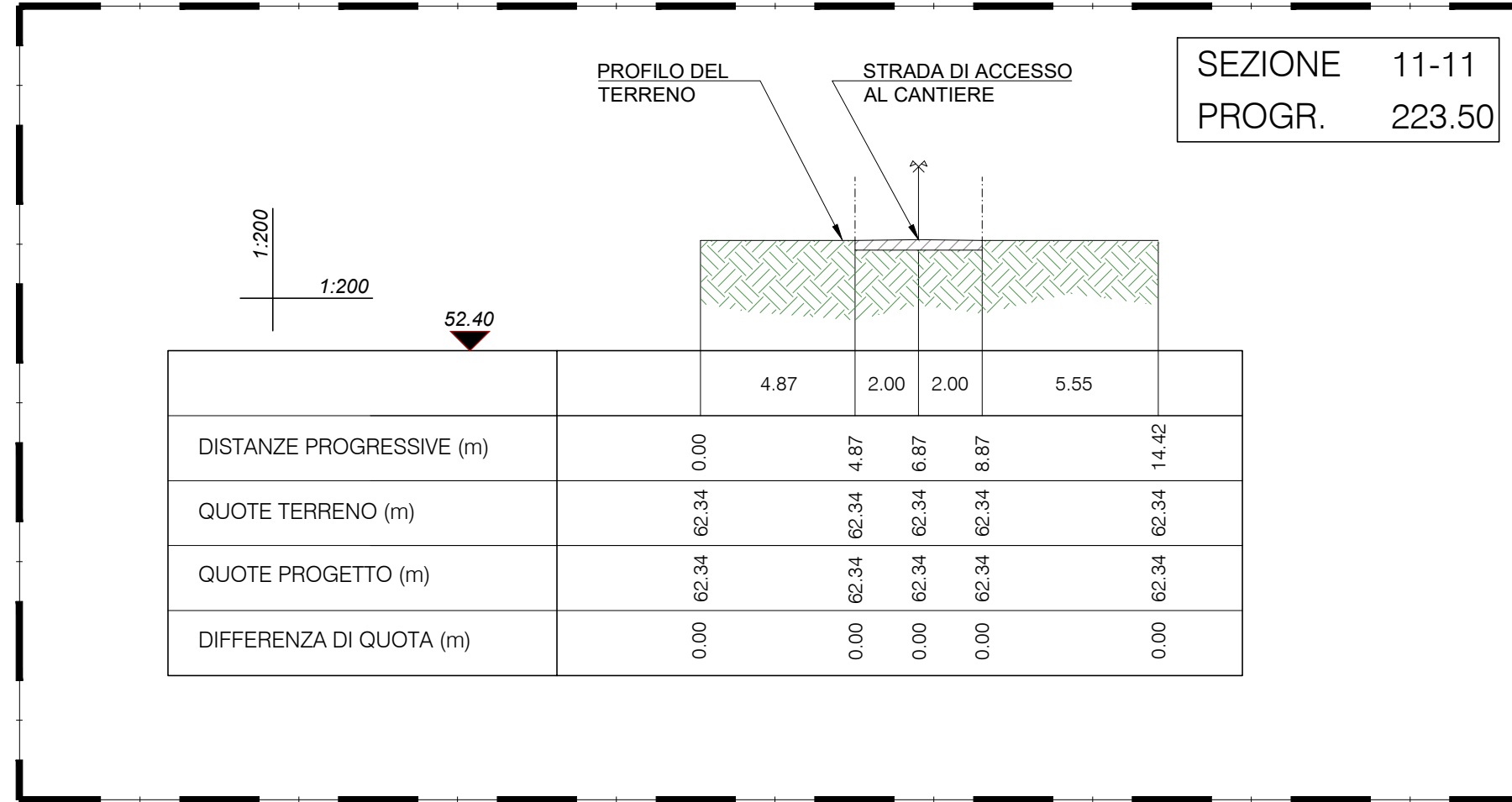
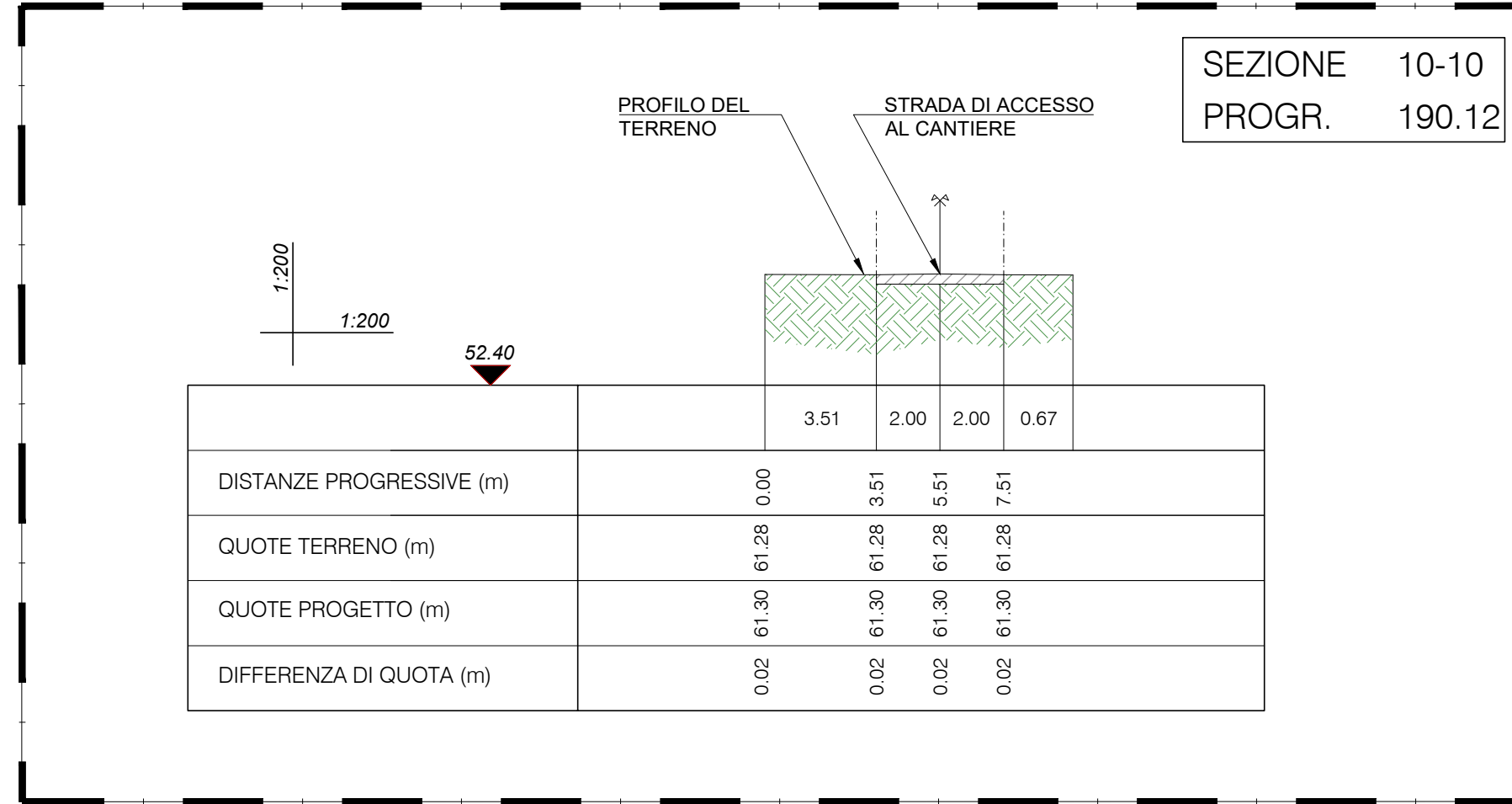
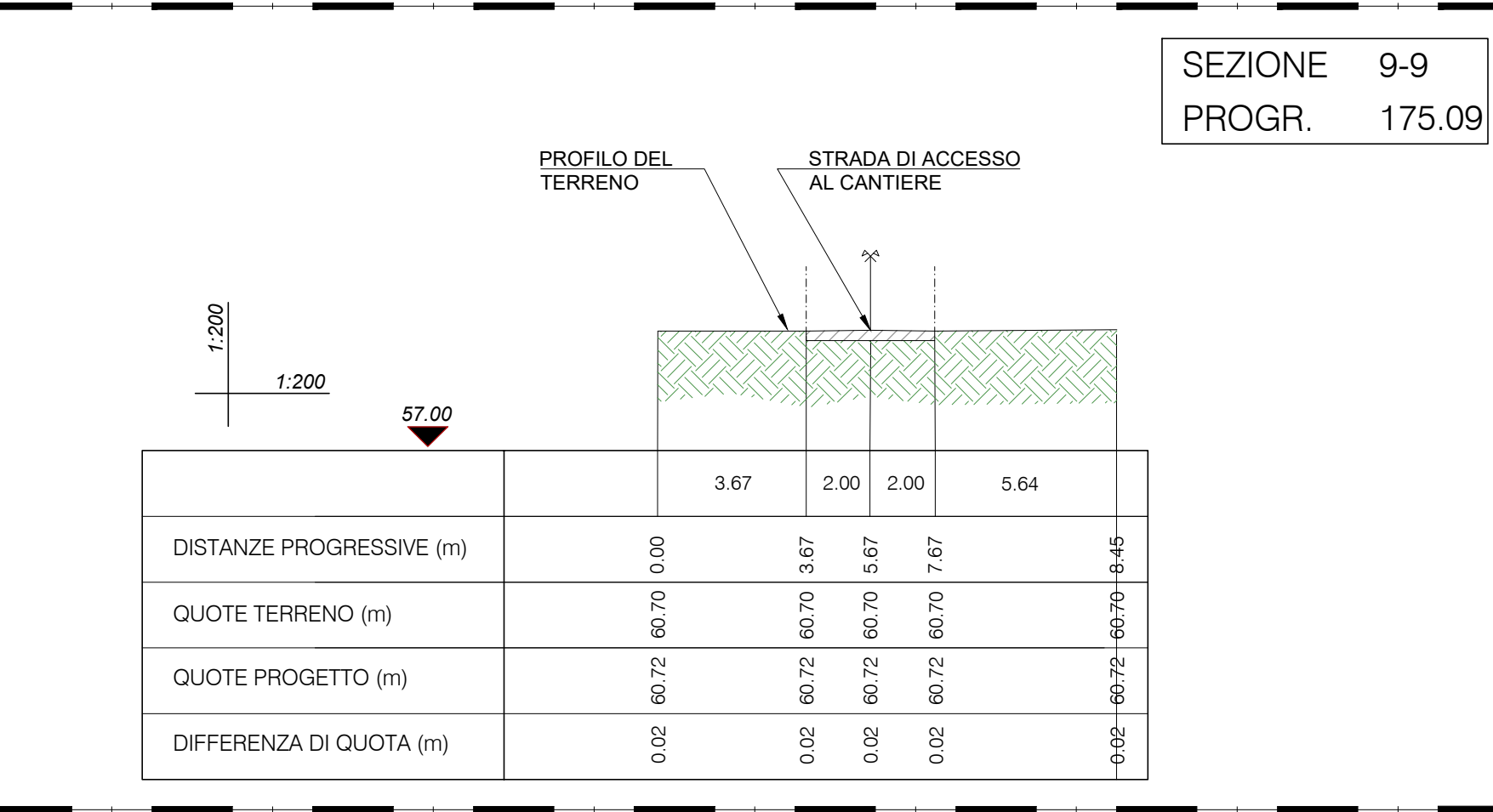
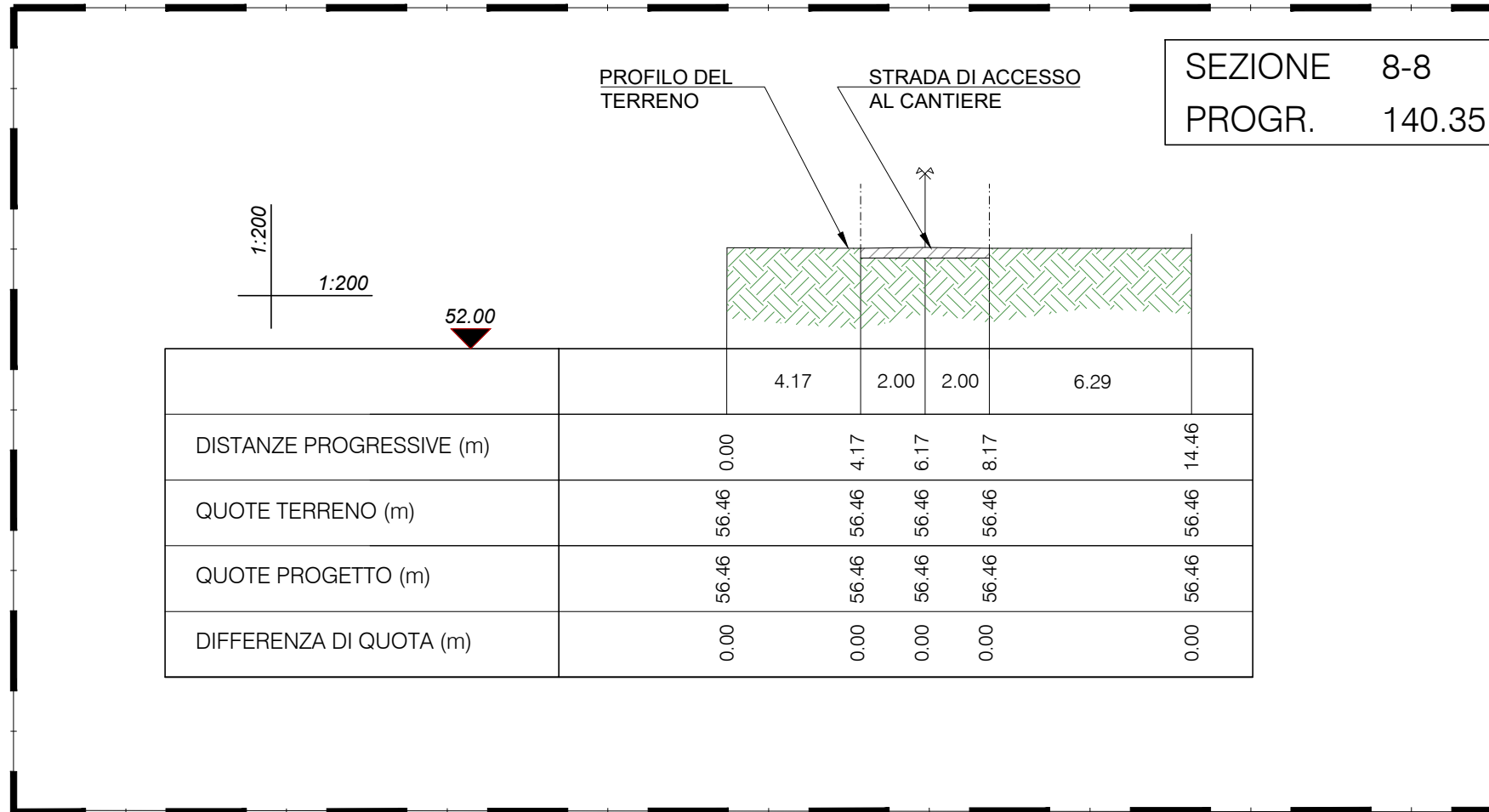
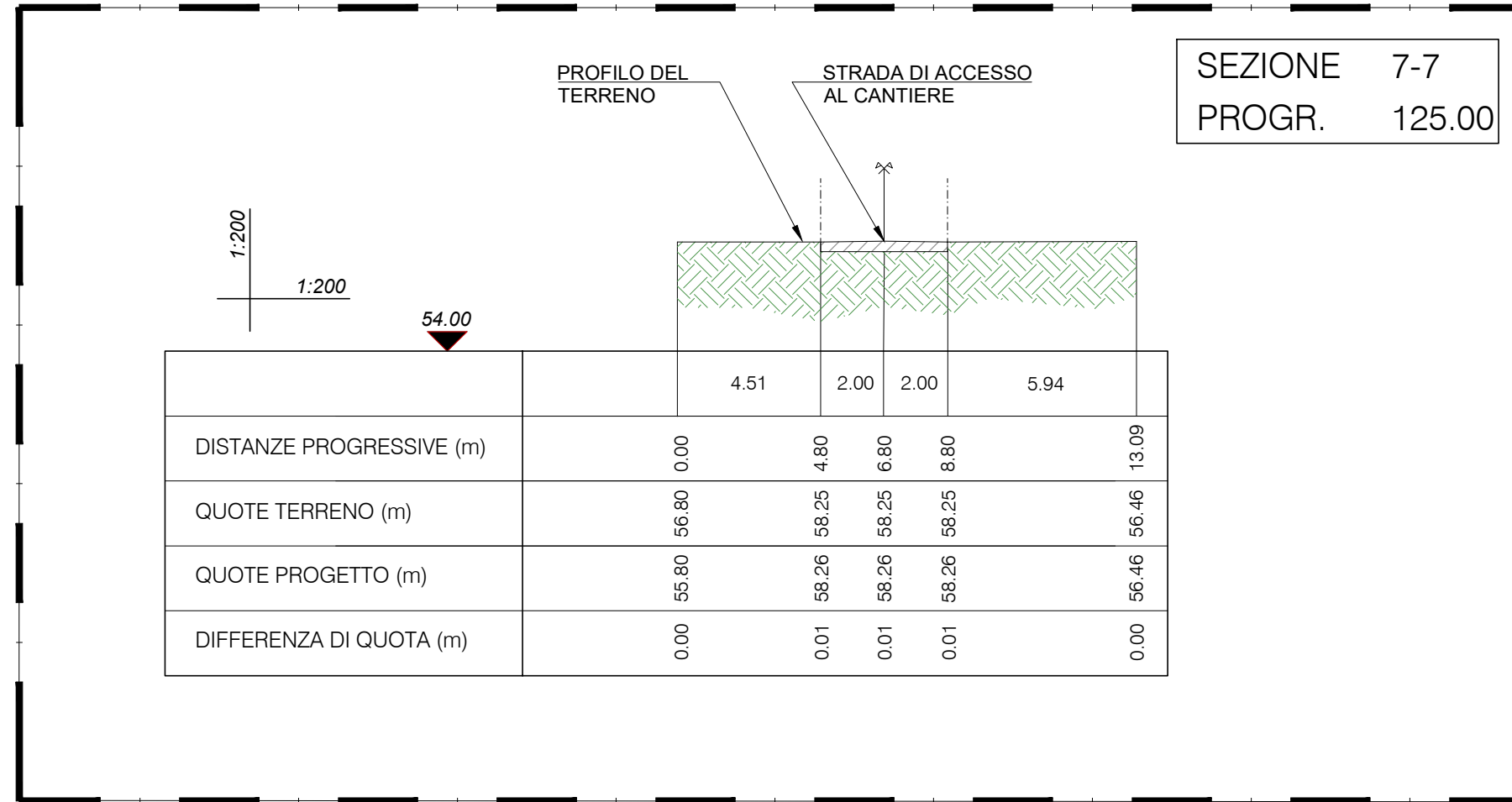
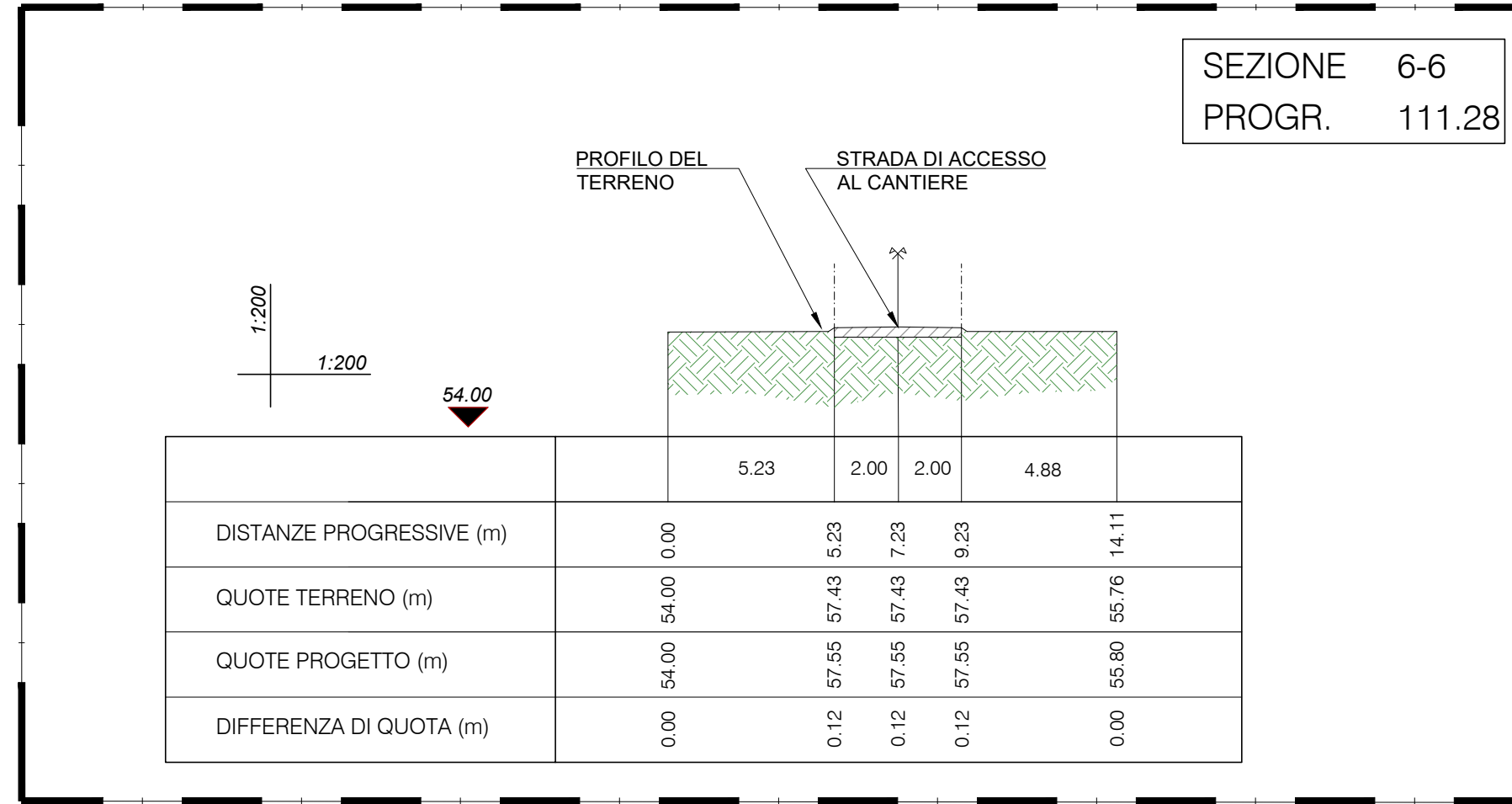
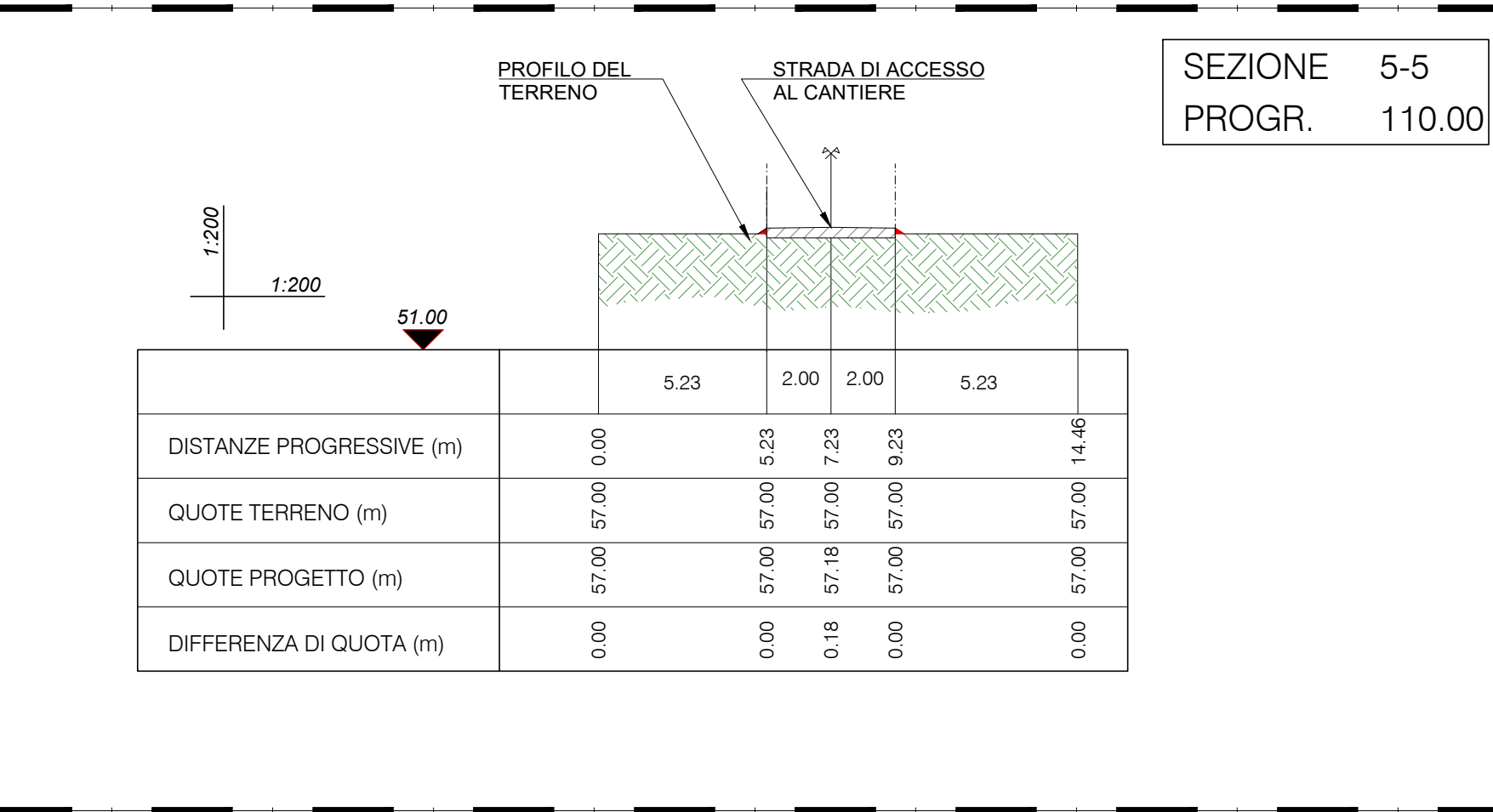
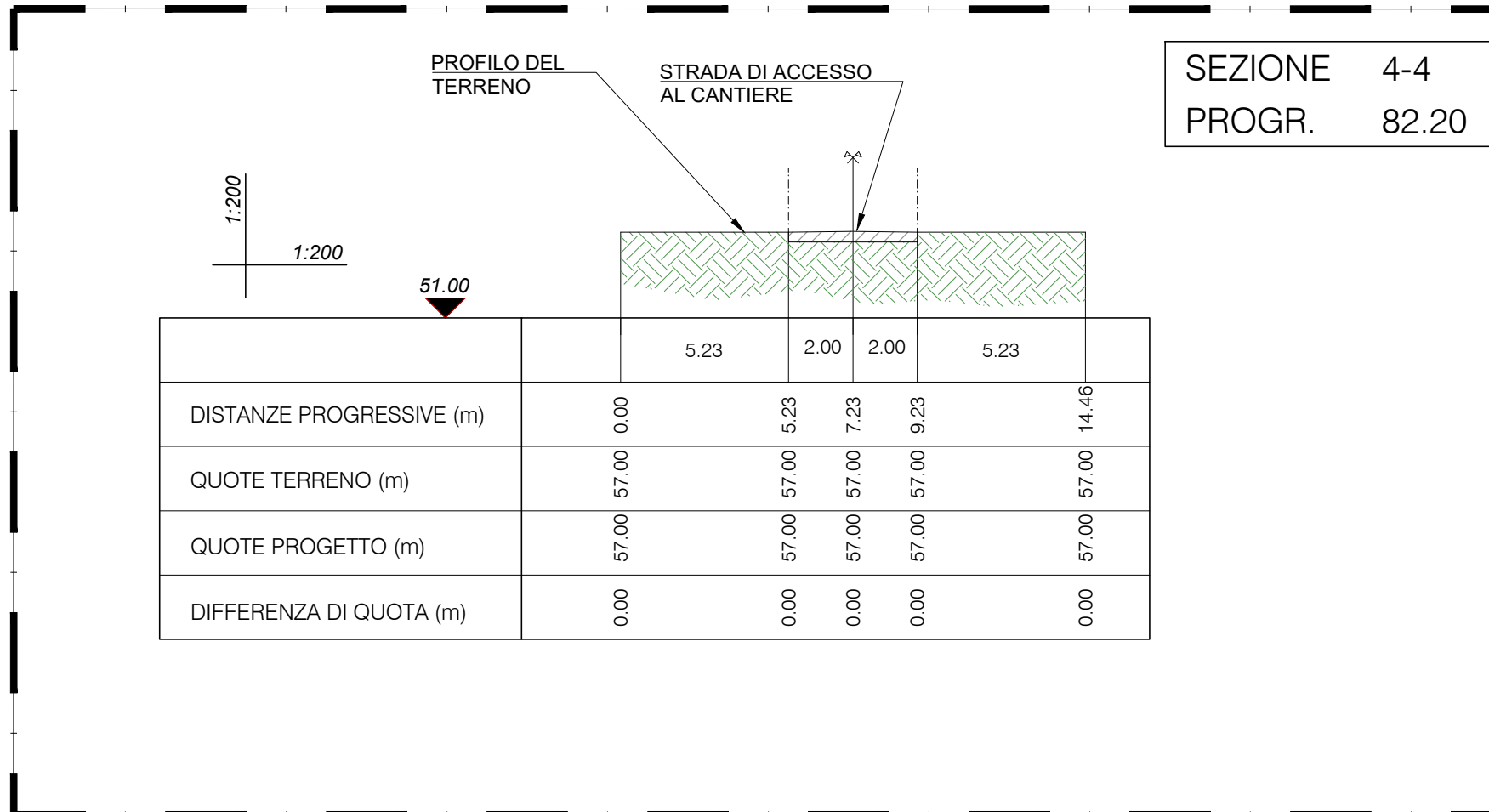
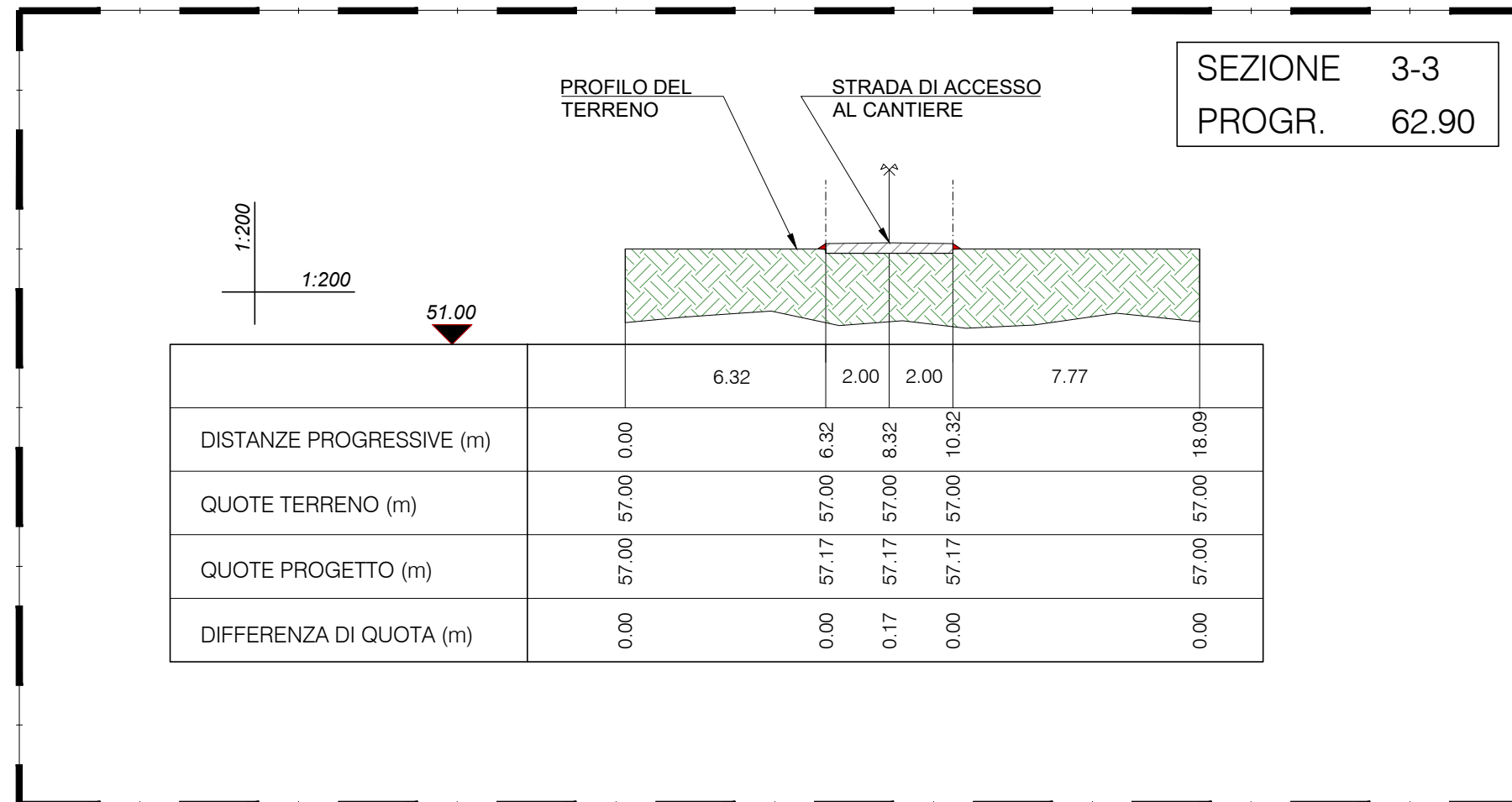
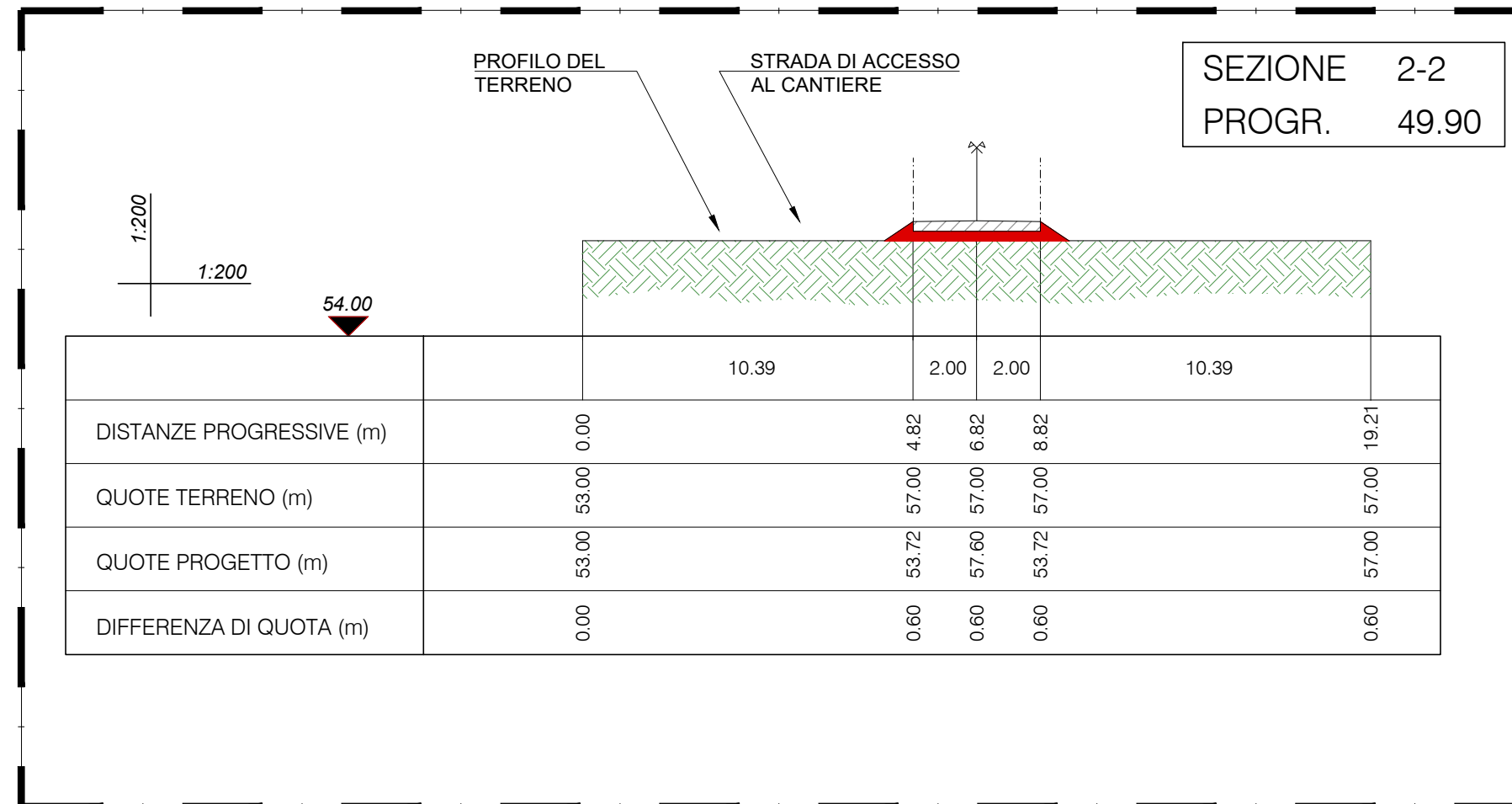
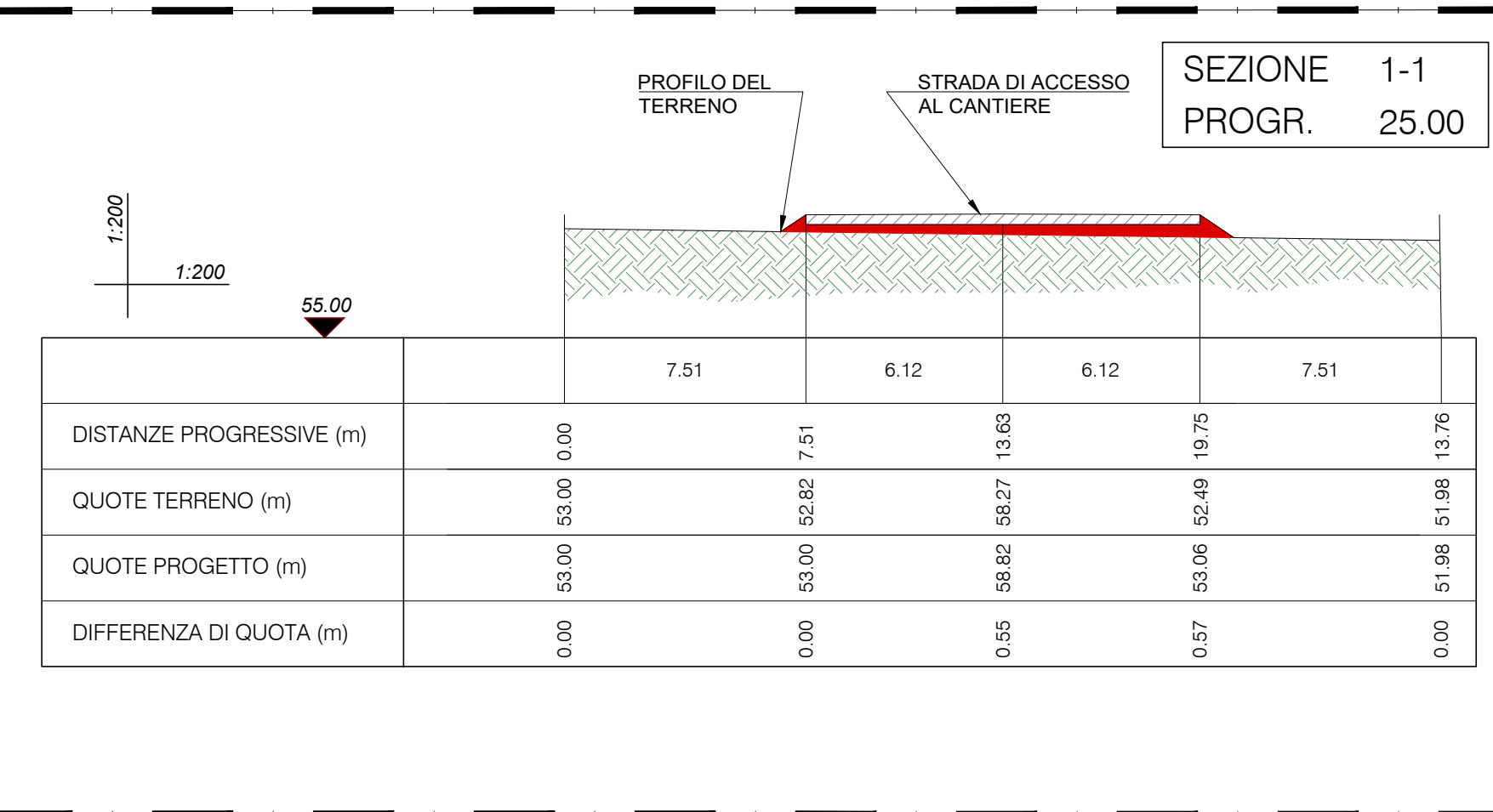


SEZIONI VIABILITA' DI CANTIERE WTG3



PROVINCIA DI SASSARI REGIONE SARDEGNA COMUNE DI SASSARI

IMPIANTO PER LA PRODUZIONE DI ENERGIA ELETTRICA DA FONTE RINNOVABILE EOLICA DENOMINATO "TRUNCU REALE" DA REALIZZARSI IN LOCALITA' TRUNCU REALE (SS)

OPERA DI PUBBLICA UTILITA'
VALUTAZIONE IMPATTO AMBIENTALE ai sensi del D.Lgs 3 aprile 2006, n.152 All. II

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T. +390292875126 (ufficio operativo)

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Ing. FRANCESCO FAVERO
Ing. ALESSANDRO LUNARDI
Ing. STEFANO MARINI
Ing. SIMONE SCORPANO
Ing. RICCARDO BIRETTI
Piero RICCARDO INGLESE
Dott. ANGELO GULLOTTI

CONSULENZA TECNICO-AMBIENTALE
bio
FRANCESCO FAVERO
ALESSANDRO LUNARDI
STEFANO MARINI
SIMONE SCORPANO
RICCARDO BIRETTI
Piero RICCARDO INGLESE
Dott. ANGELO GULLOTTI

CONSALENTE
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Dott. GIULIO CASU
Dott. GIORGIO LA
FEDERICA ZACCHERONI

REV.	DATA	DESCRIZIONE	PREPARATO	CONTROLLATO	APPROVATO
01	GIUGNO 2023	PRIMA EMISSIONE	Ing. G. Lana	Ing. A. Lunardi	Ing. F. Favero
02					
03					
04					

ELABORATO
PROGETTO CIVILE SEZIONI DI CANTIERE WTG-3

DETTAGLI DEL DISEGNO
SCALA GENERALE: 1:200
SCALA PARTICOLARE: -
ARCHIVIO: ELG_35
FILE DI STAMPA: FAVERO ENGINEERING.IT

MODIFICA
FASE PROGETTUALE: DATA: PROGRESSIVO: REVISIONE:

DEFINITIVO ELG 3 2 5 00