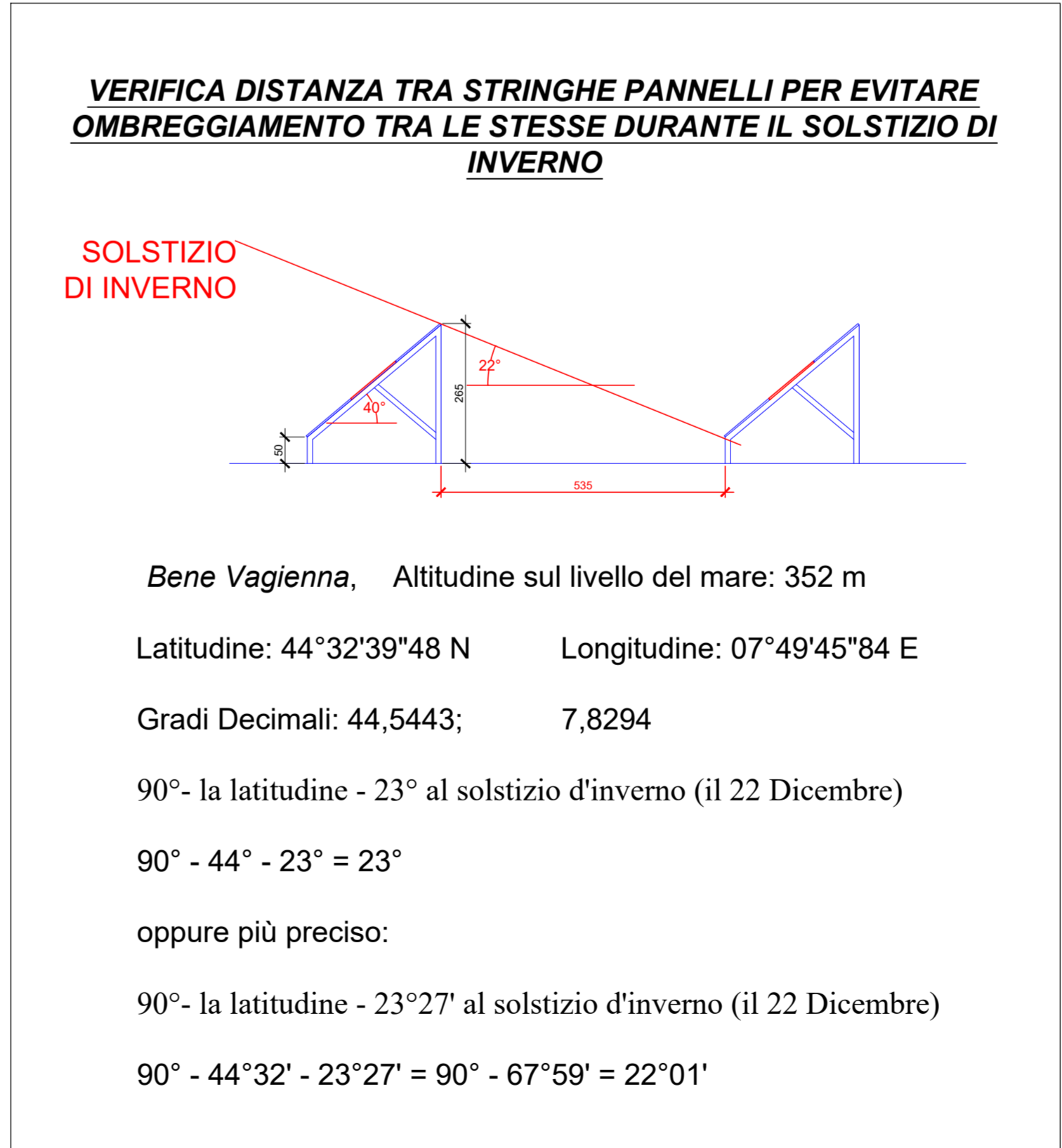
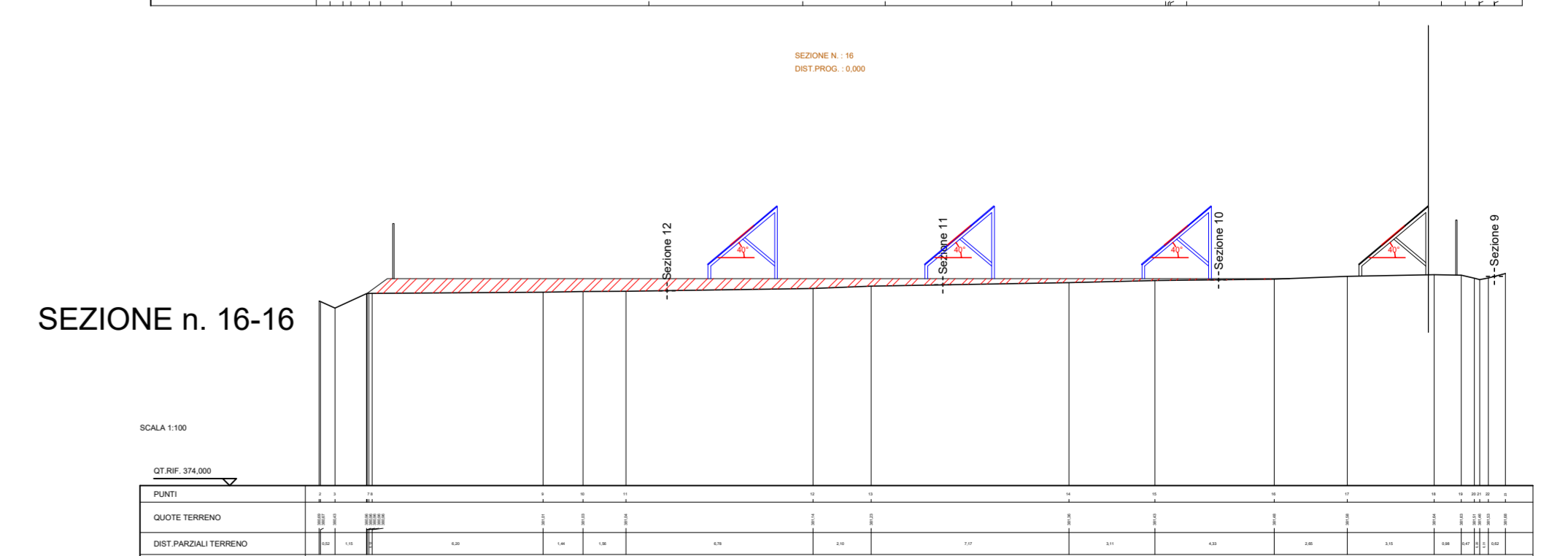
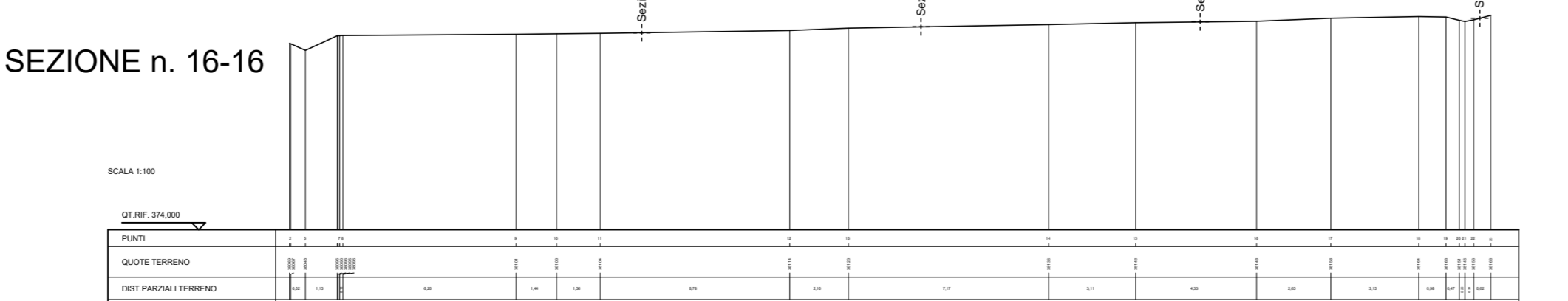
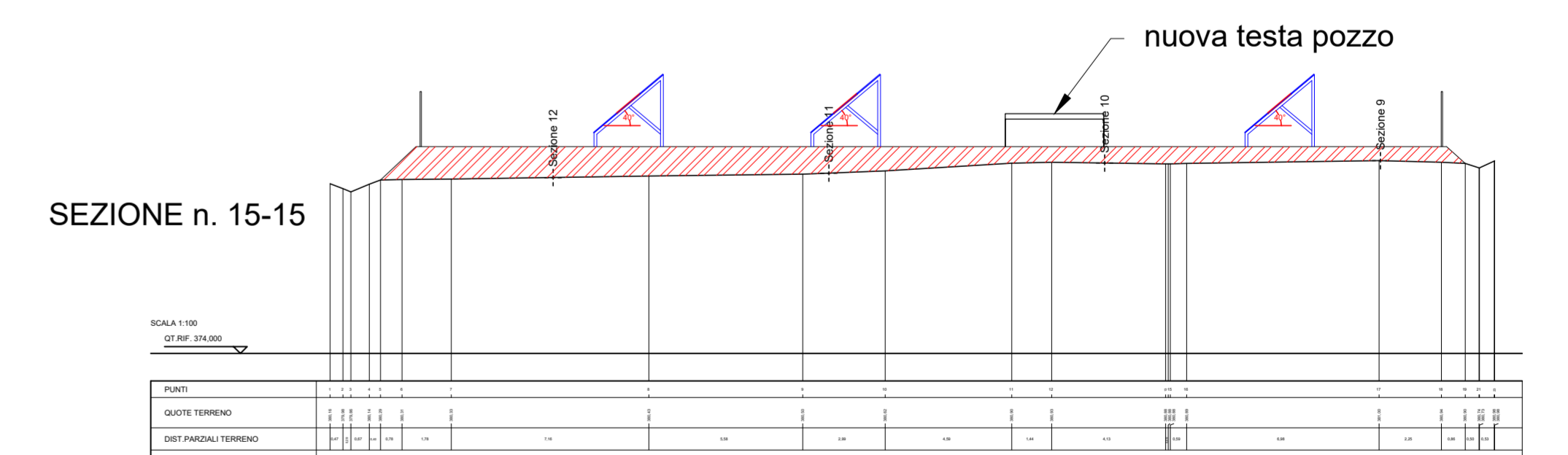
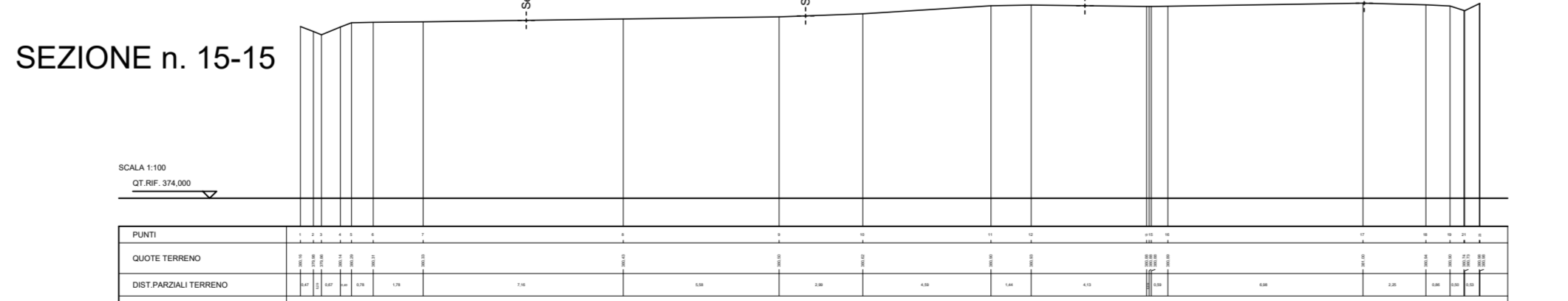
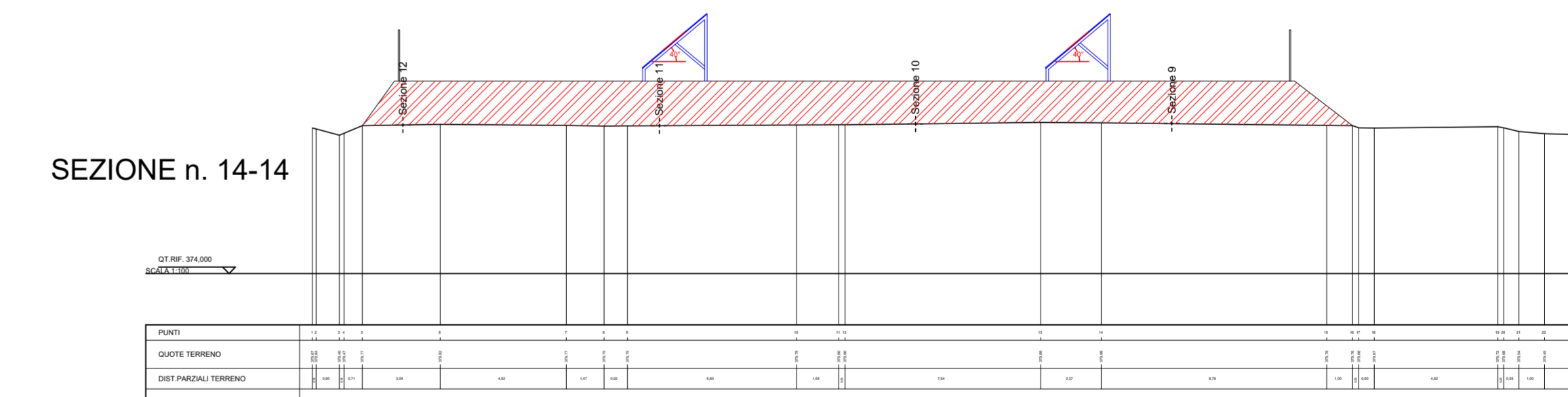
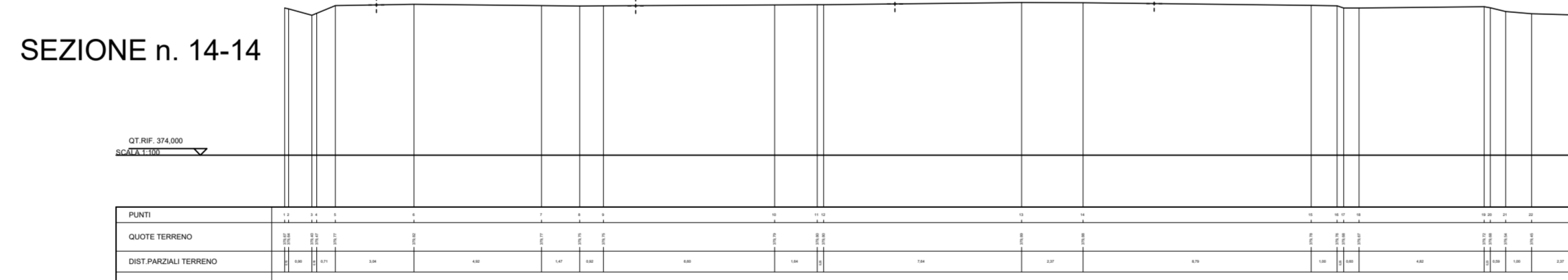
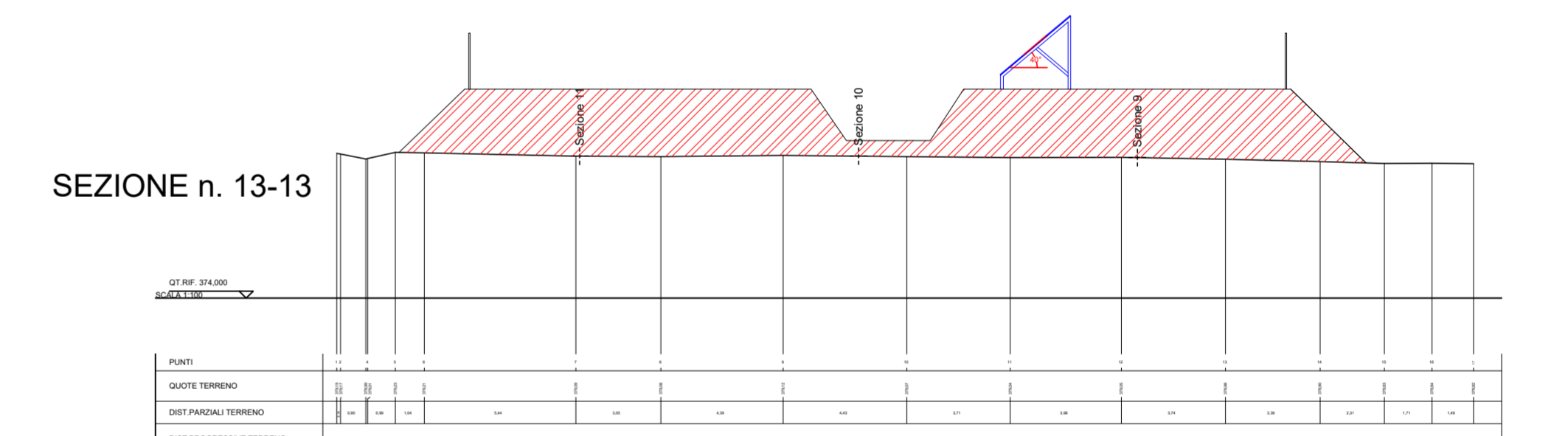
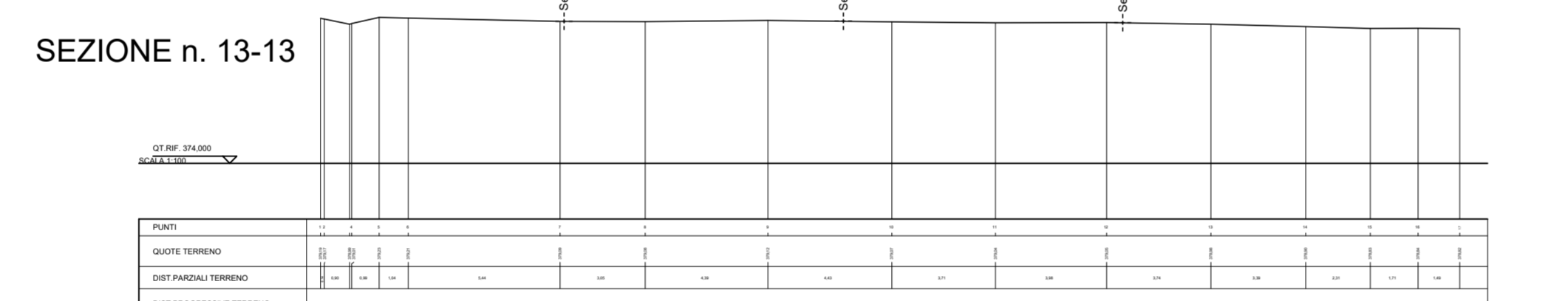
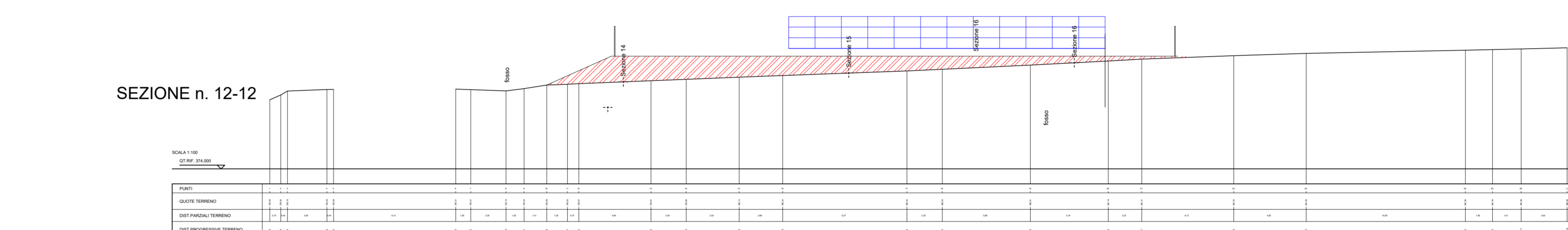
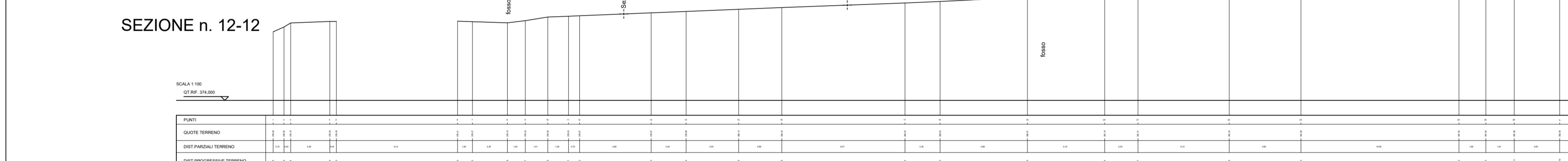
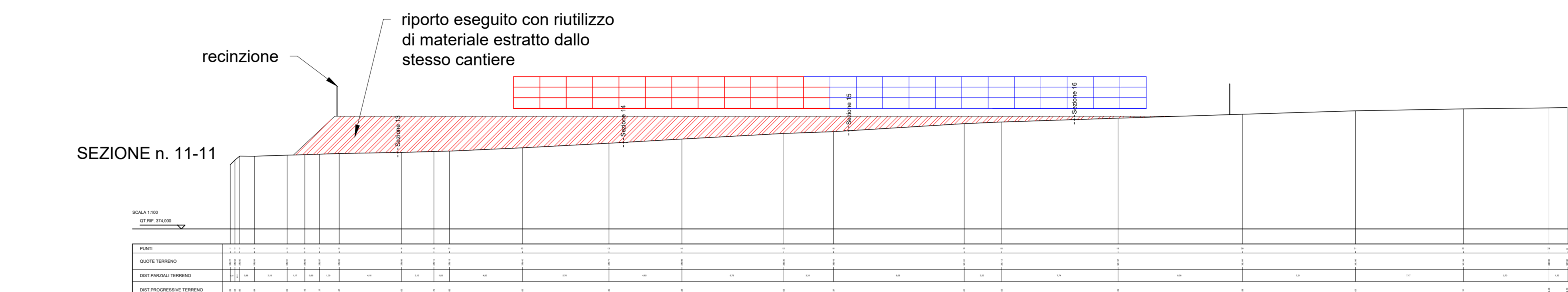
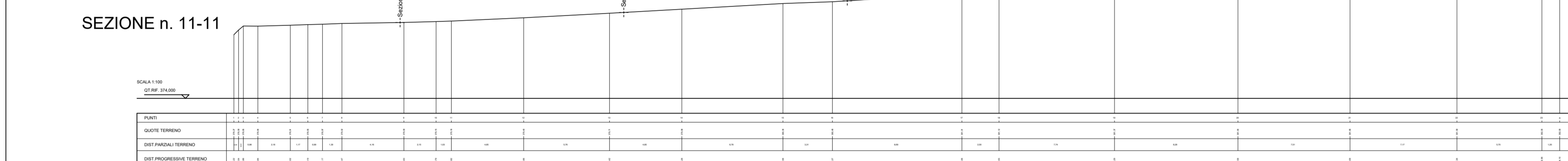
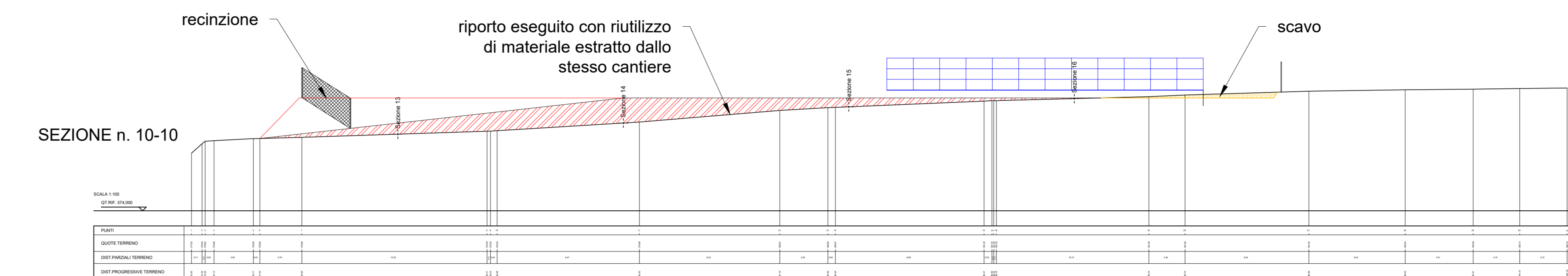
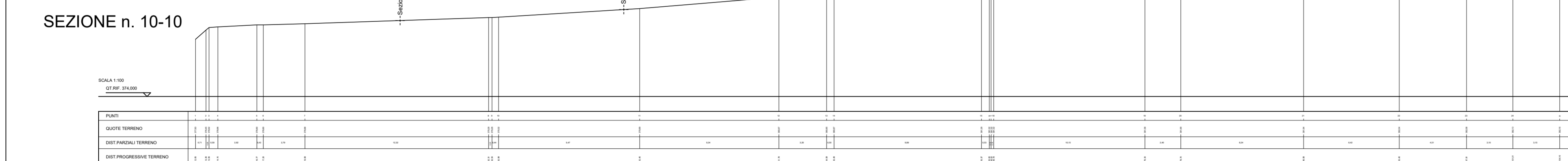
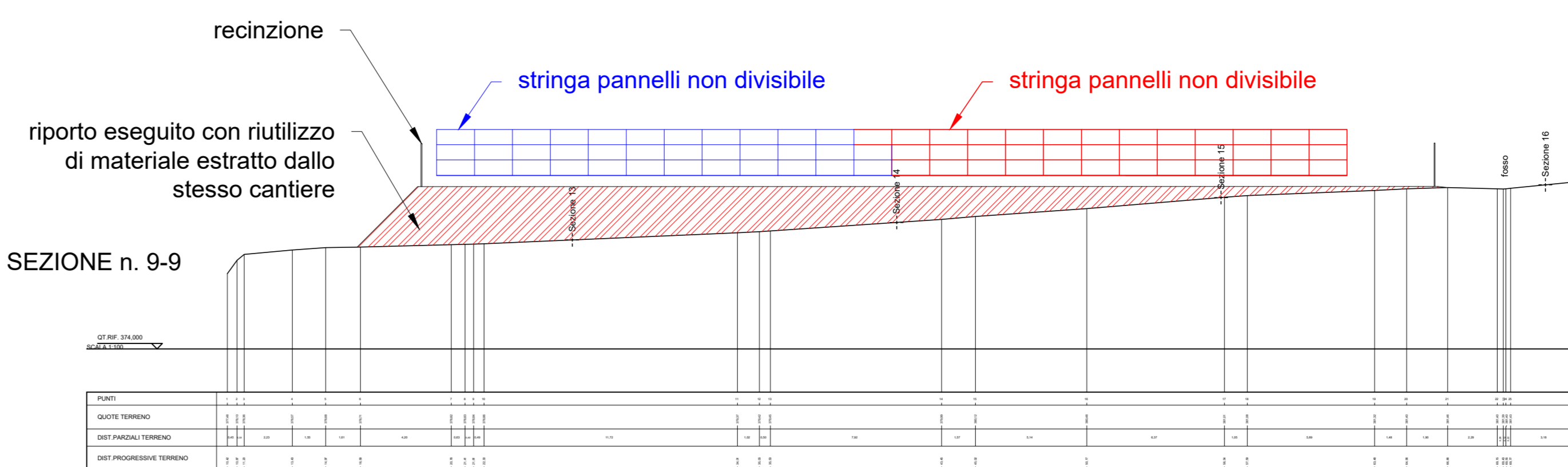
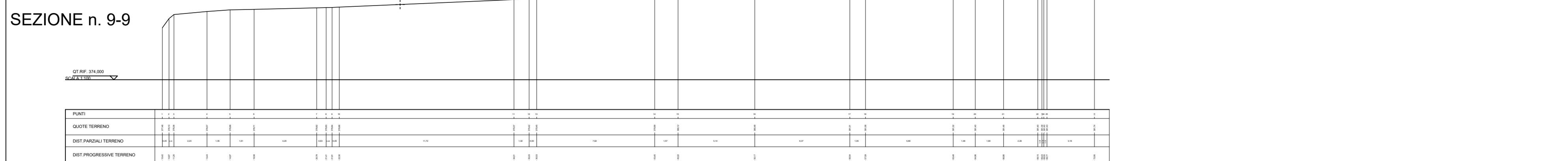


STATO DI FATTO

PROGETTO

STATO DI FATTO



Regione Piemonte Provincia di Cuneo
 Comune di Narzole

COMMITTENTE: Ente di Governo dell'Ambito n. 4 Cuneese
 Via Massimo D'Azeglio n. 4 12100 Cuneo (CN) **AUTORITÀ D'AMBITO n. 4 CUNEESE**

OGGETTO: **TECNOEDIL S.p.a.**
 Via Vivaro n. 2 12051 Alba (CN)

OGGETTO: Sistema idrico del Comune di Narzole: potenziamento campo pozzi LUVOT, realizzazione linea di collegamento con serbatoio PODIO e realizzazione impianto di trattamento Fe / Mn in comune di Bene Vagienna

UBICAZIONE INTERVENTO: Fraz. San Bernardo - loc. Luvot Comune di Bene Vagienna

PROGETTO DEFINITIVO ELABORATO: Tavola 6
STATO DI FATTO - PROGETTO scala 1:200
 - sezioni area nuovo campo fotovoltaico scala 1:100
 - calcolo distanza tra stringhe pannelli

IL COMMITTENTE (ATO n. 4 CN) IL PROGETTISTA (Borgna Ing. Claudio)
 IL GESTORE (Technoedil S.p.a.)

Alba, agosto 2022

Studio di ingegneria borgna ing. claudio
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