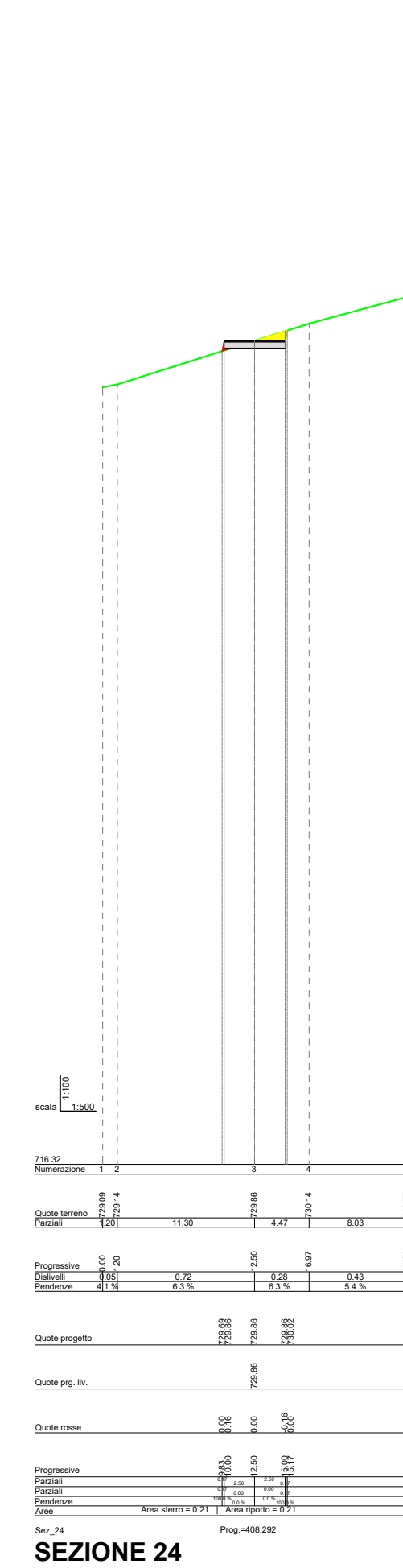
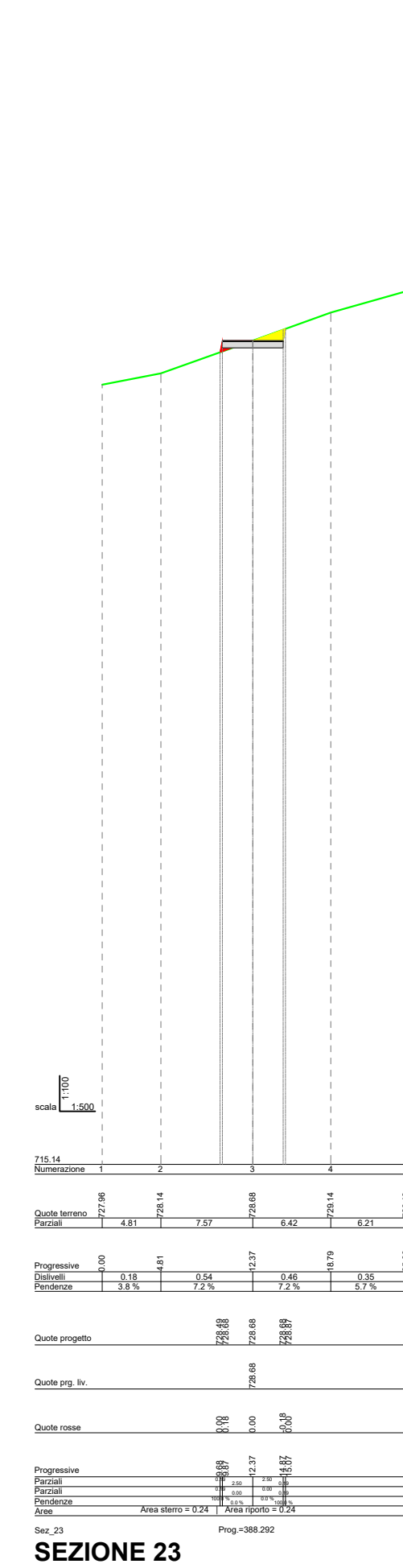
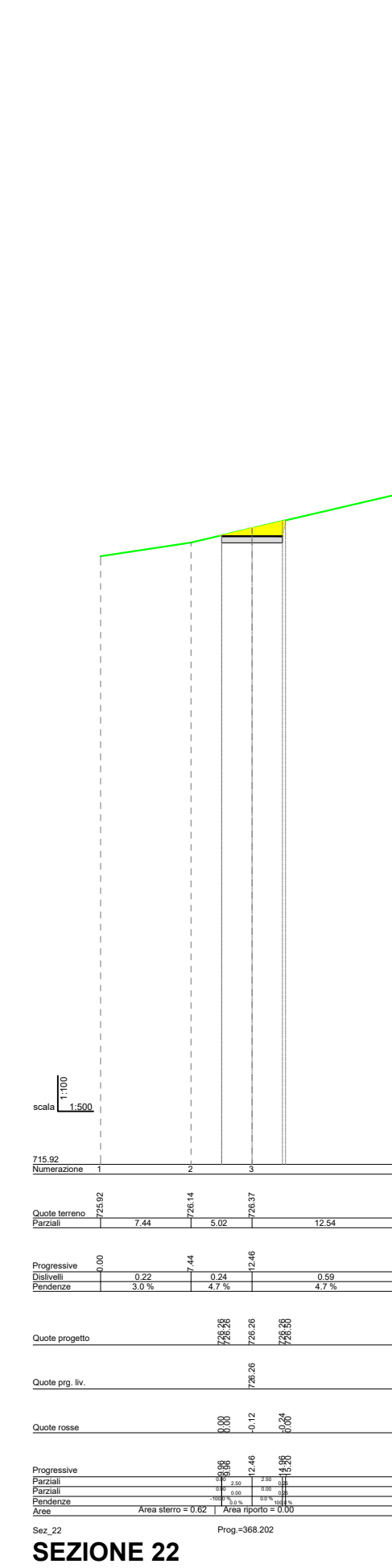
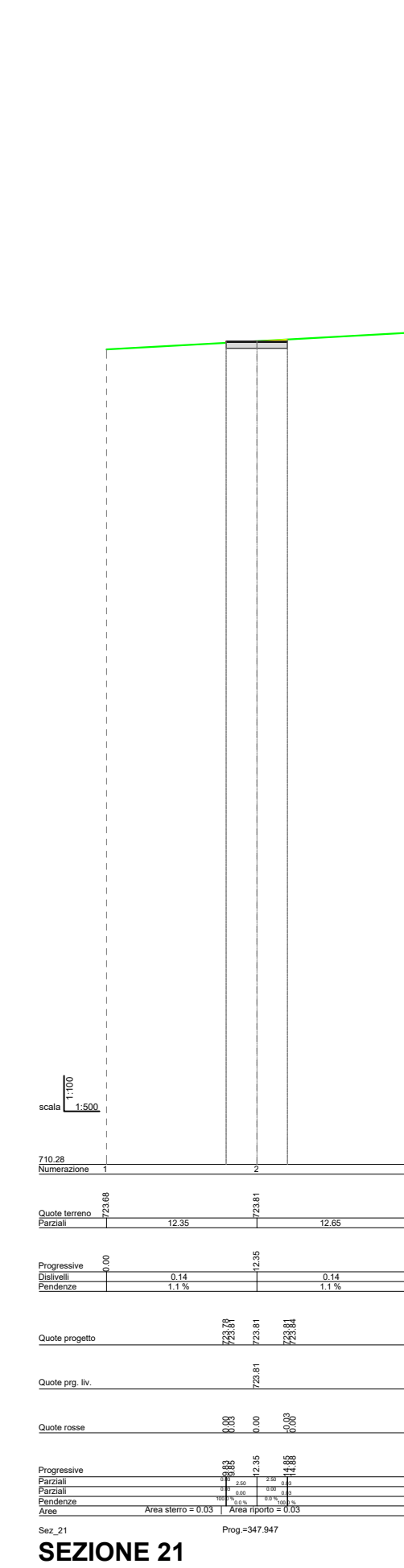
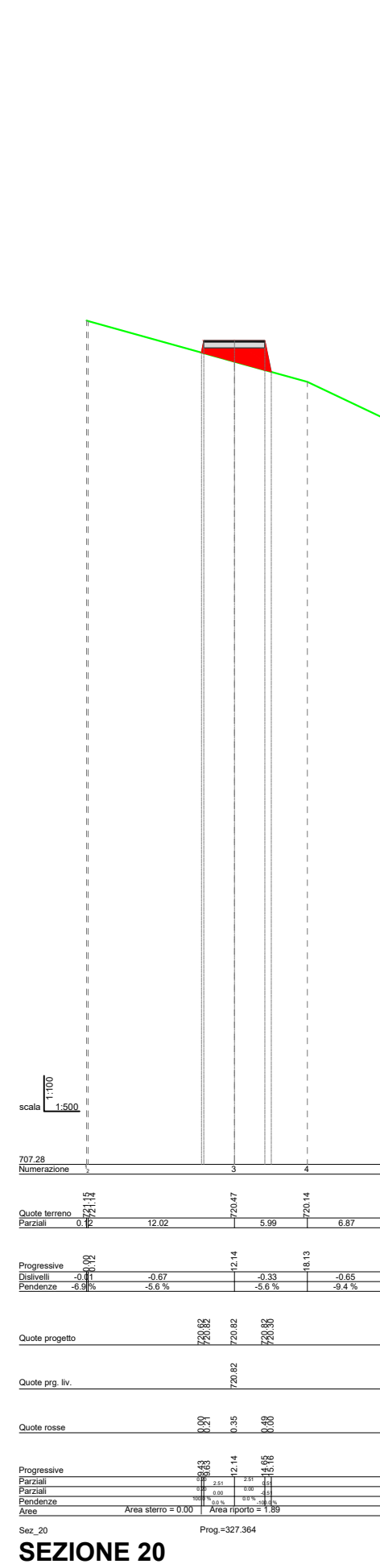
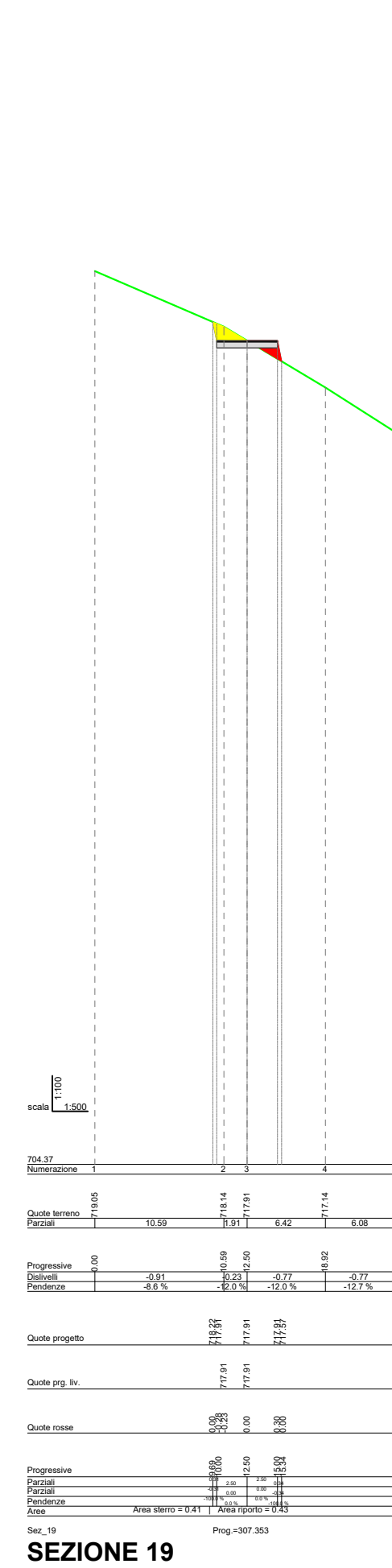
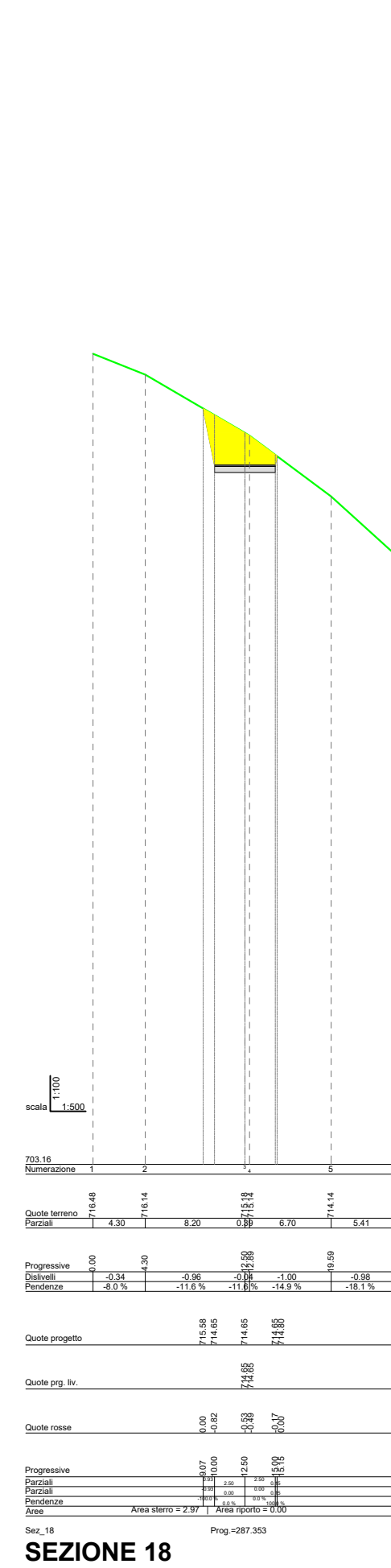
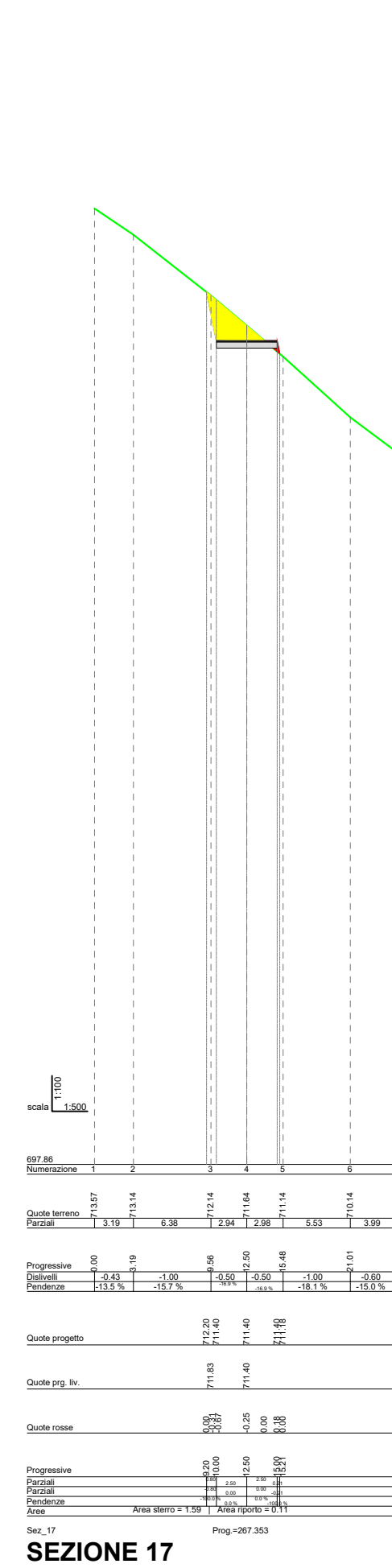
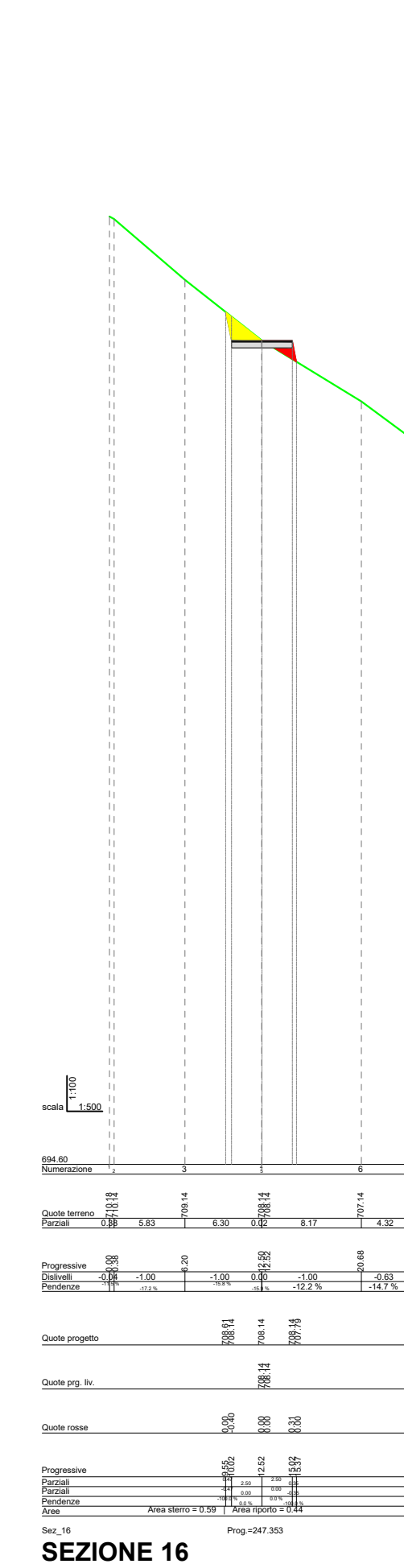
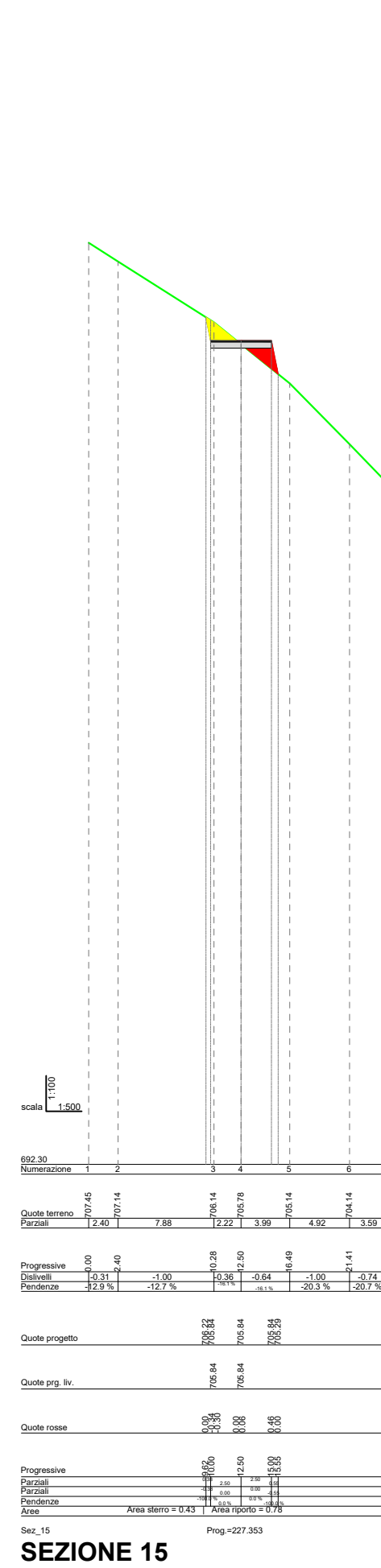
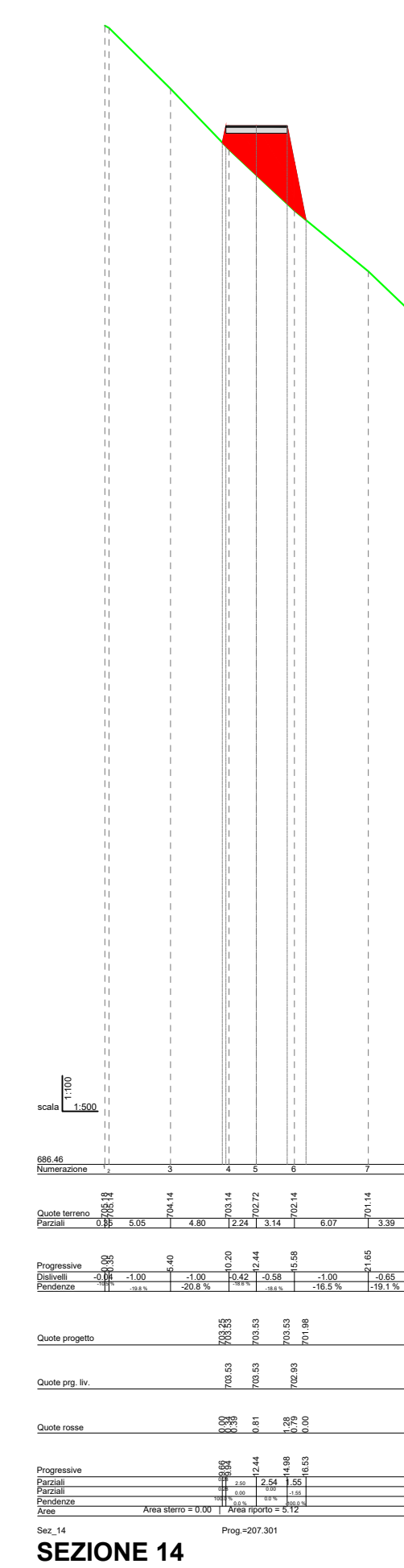
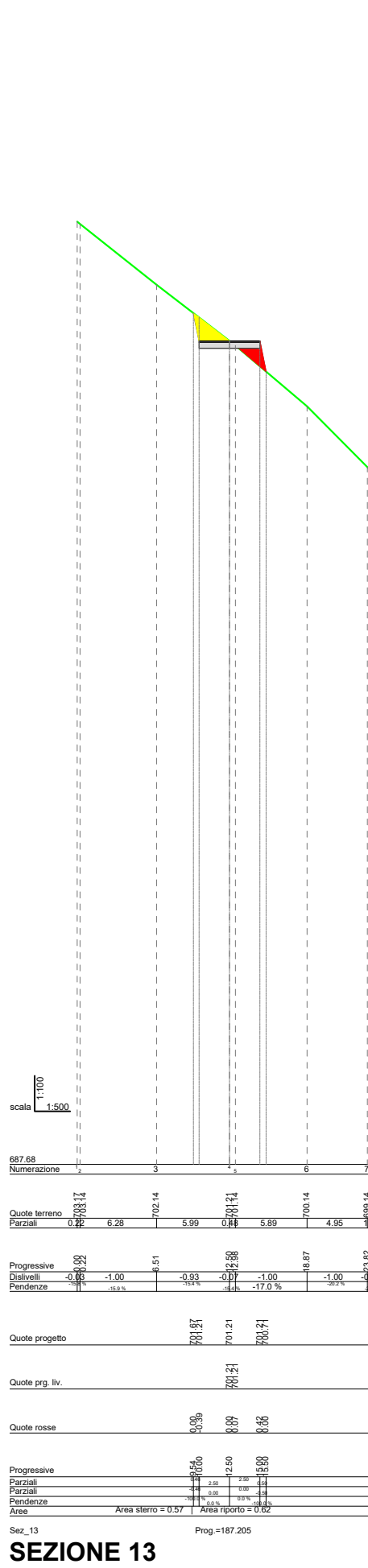
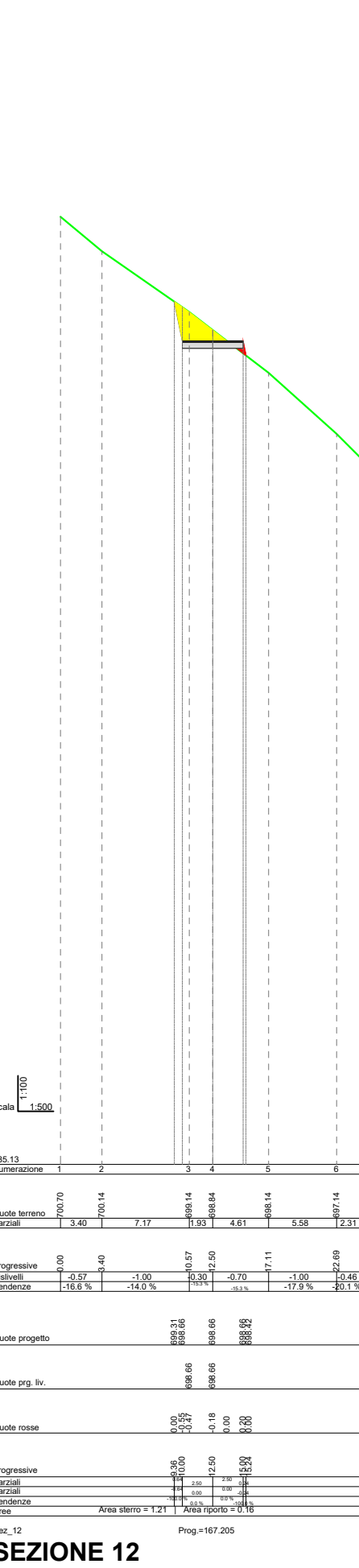
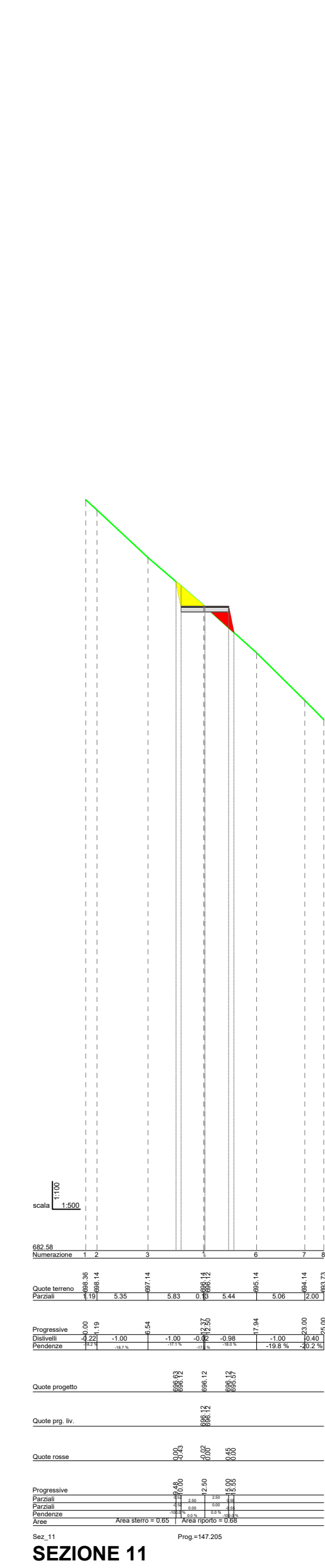
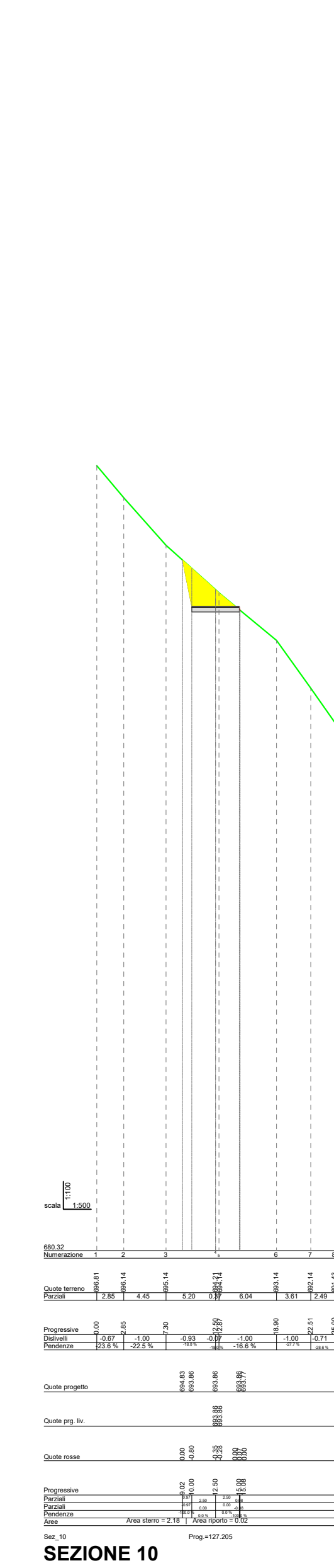
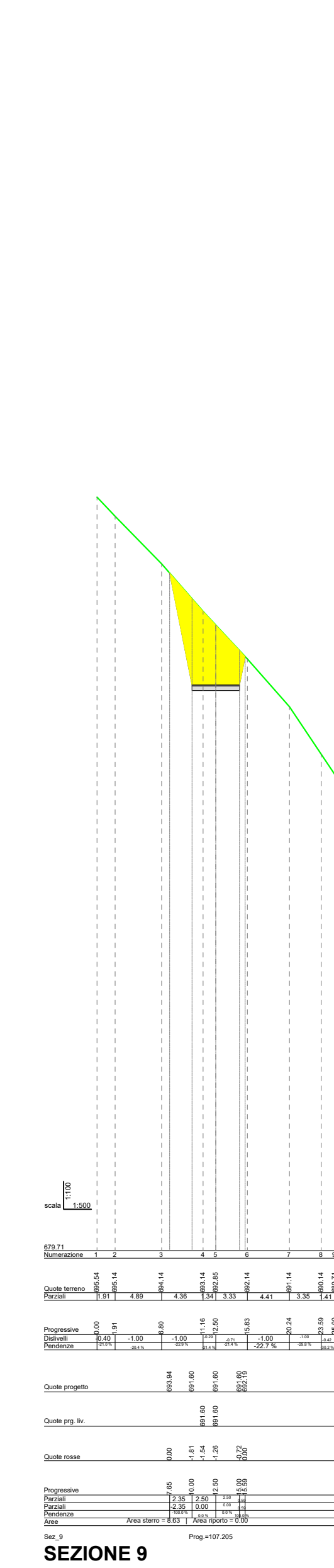
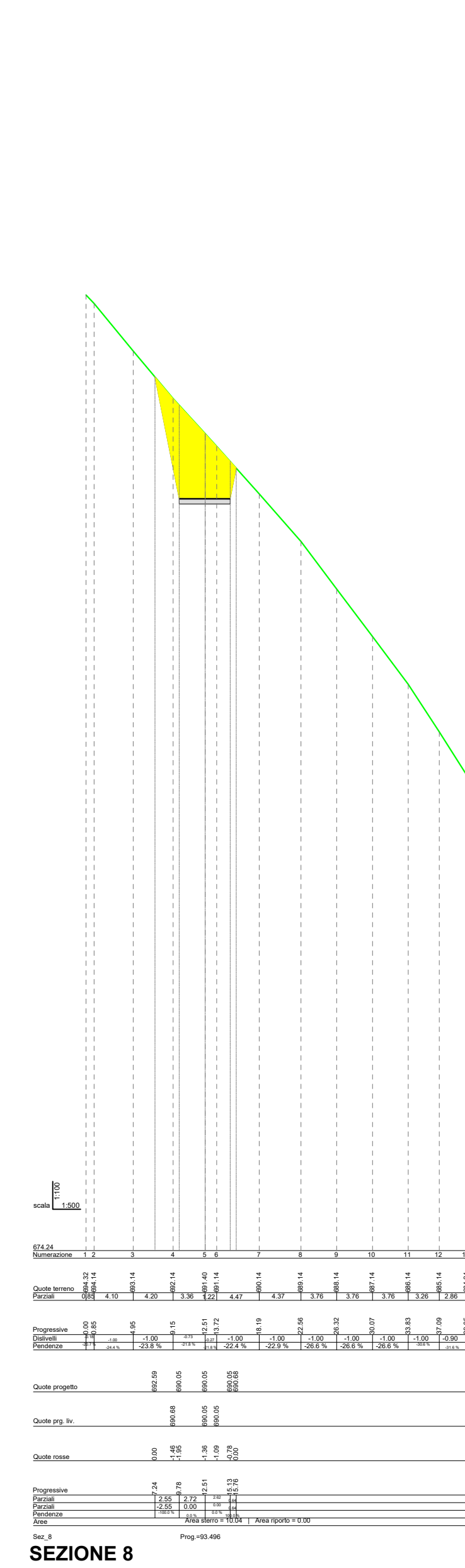
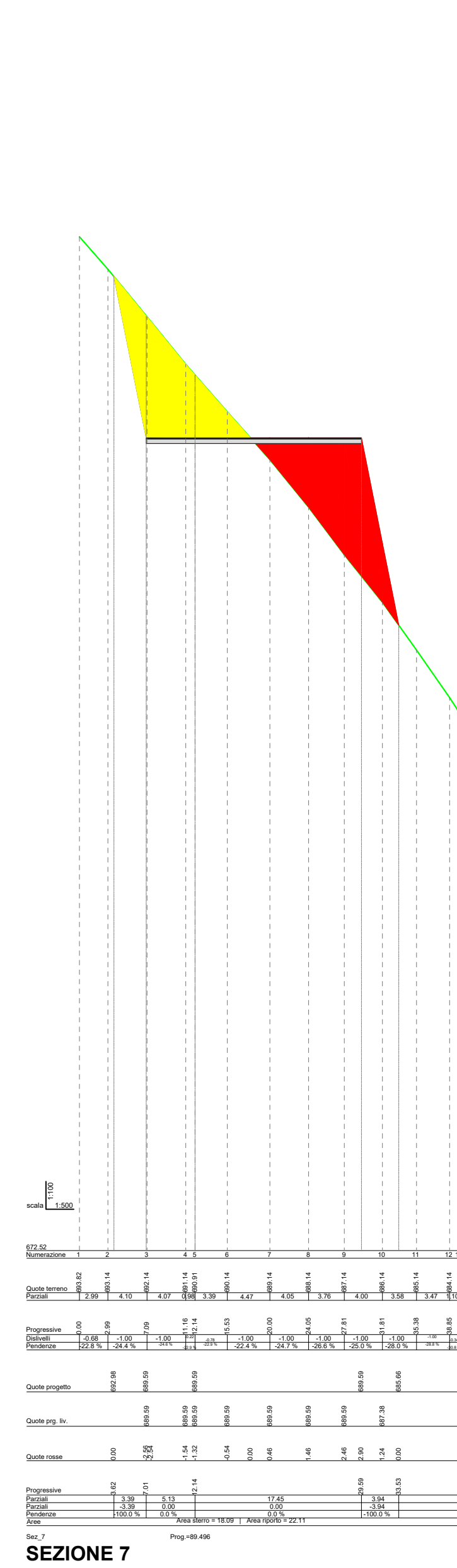
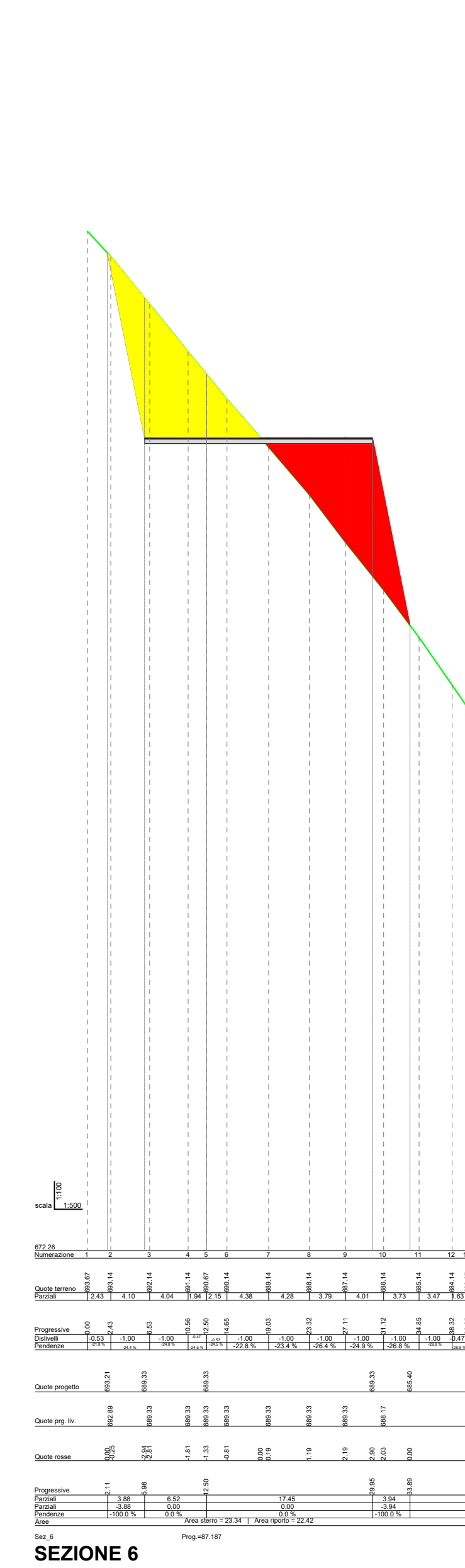
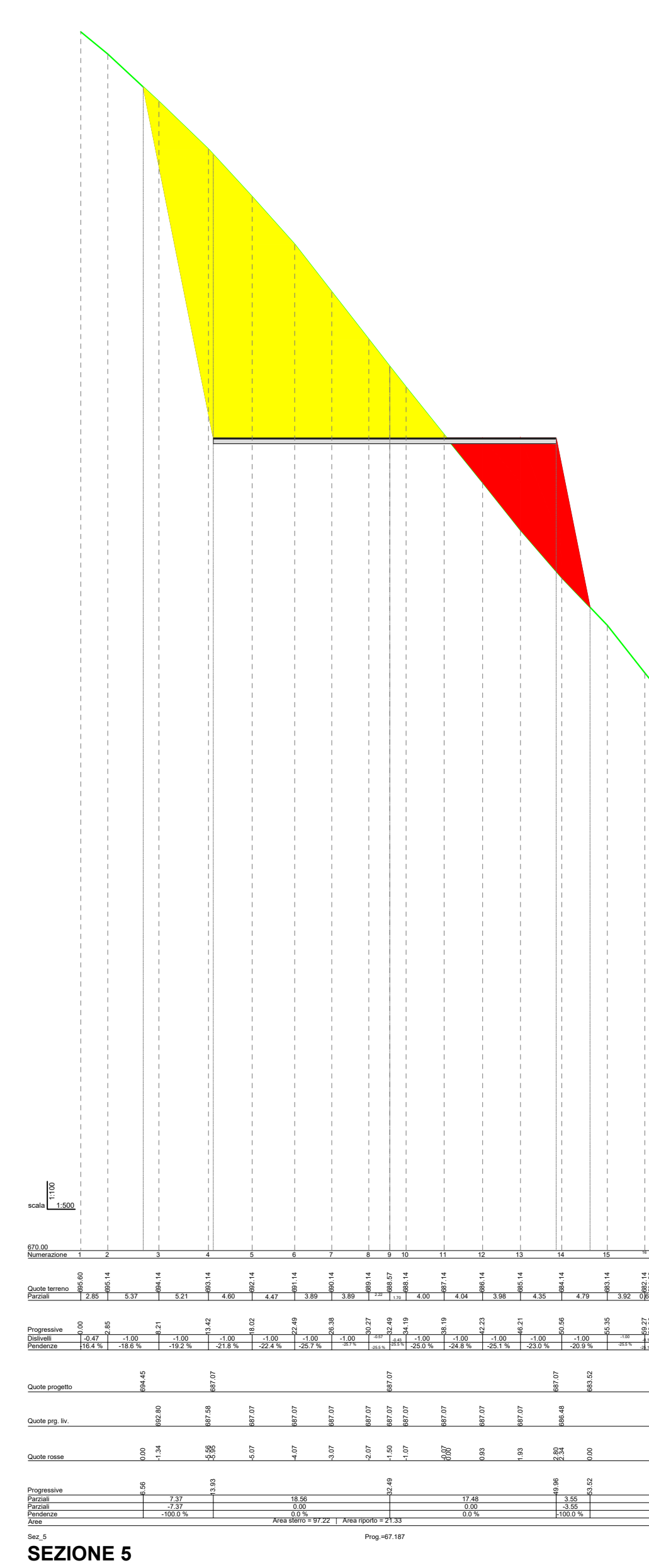
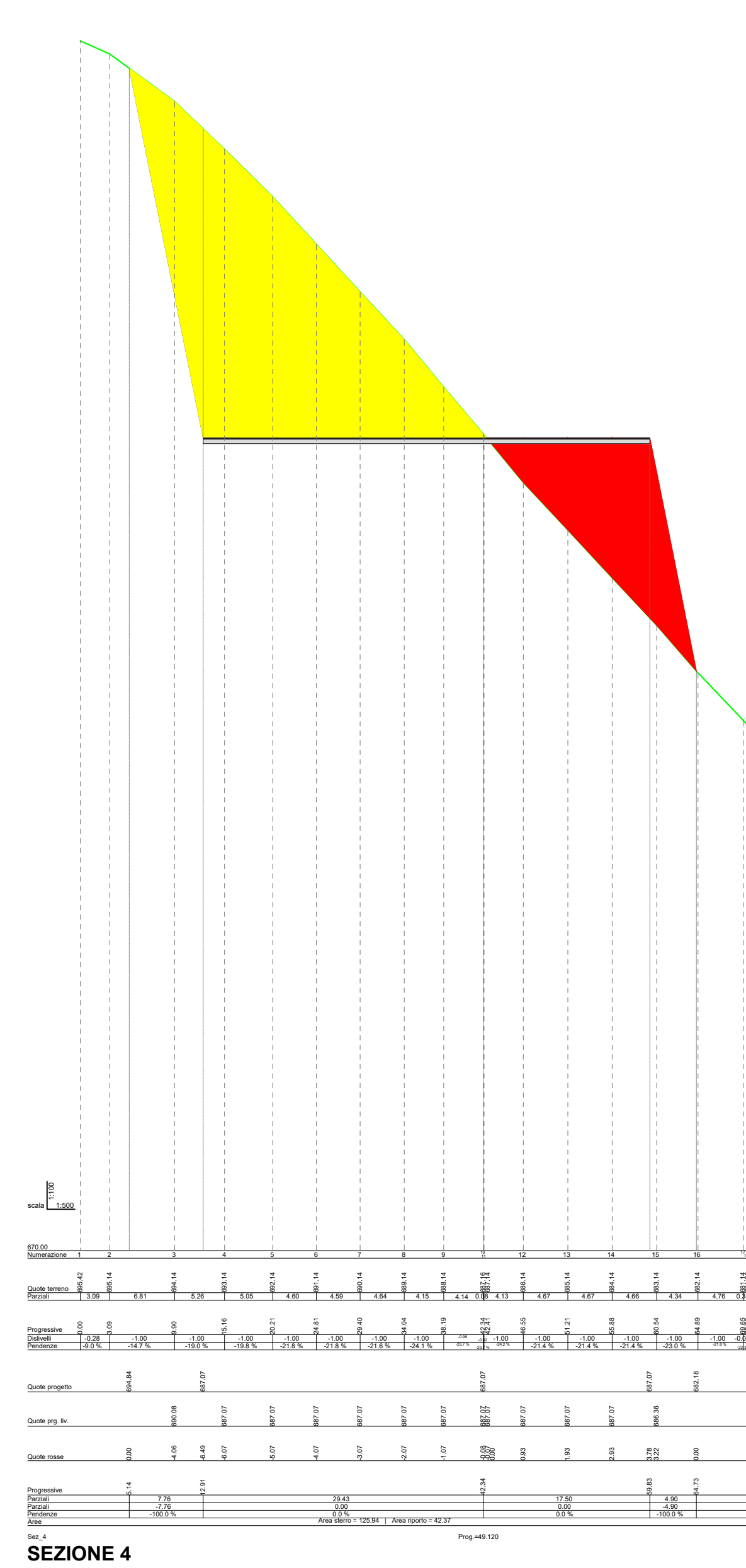
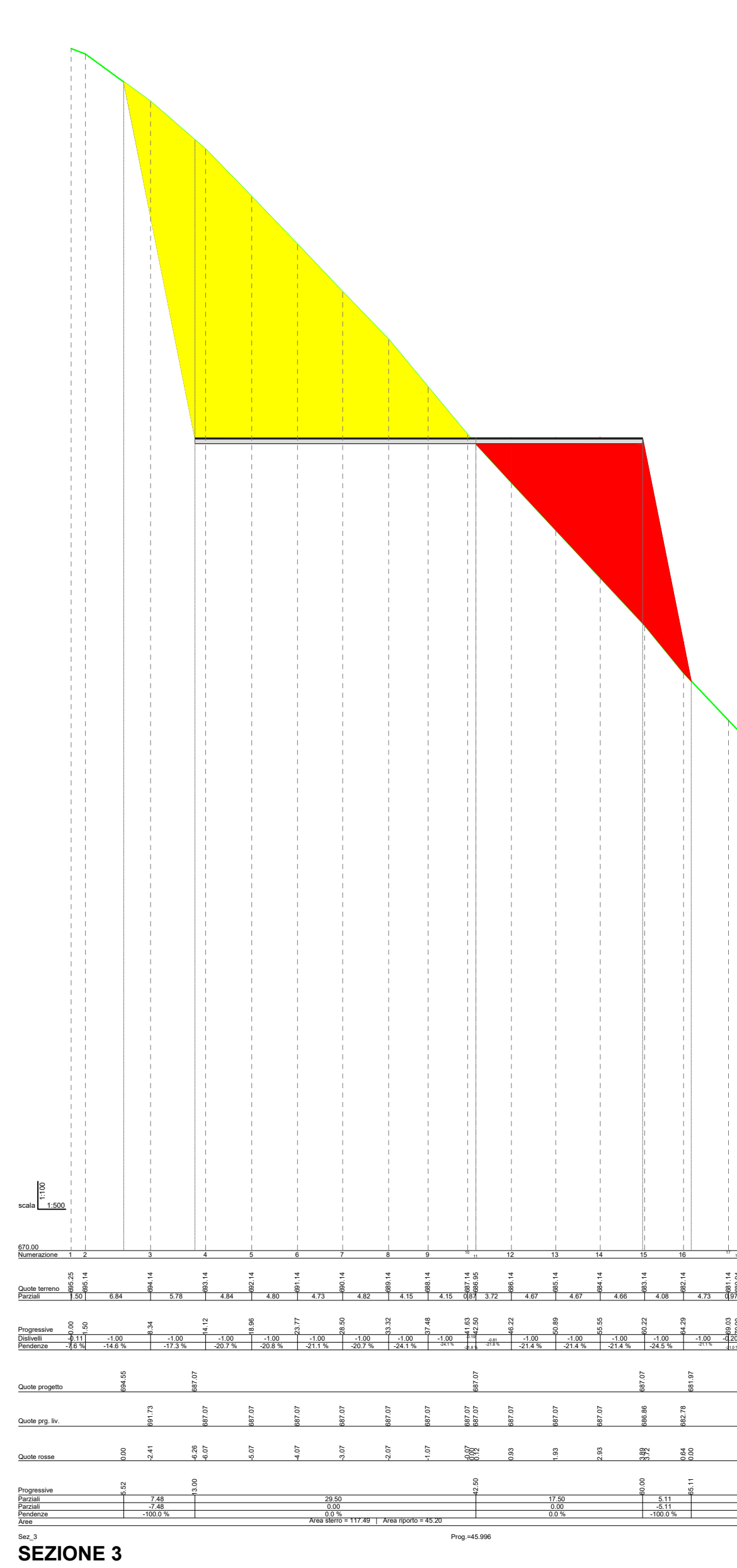
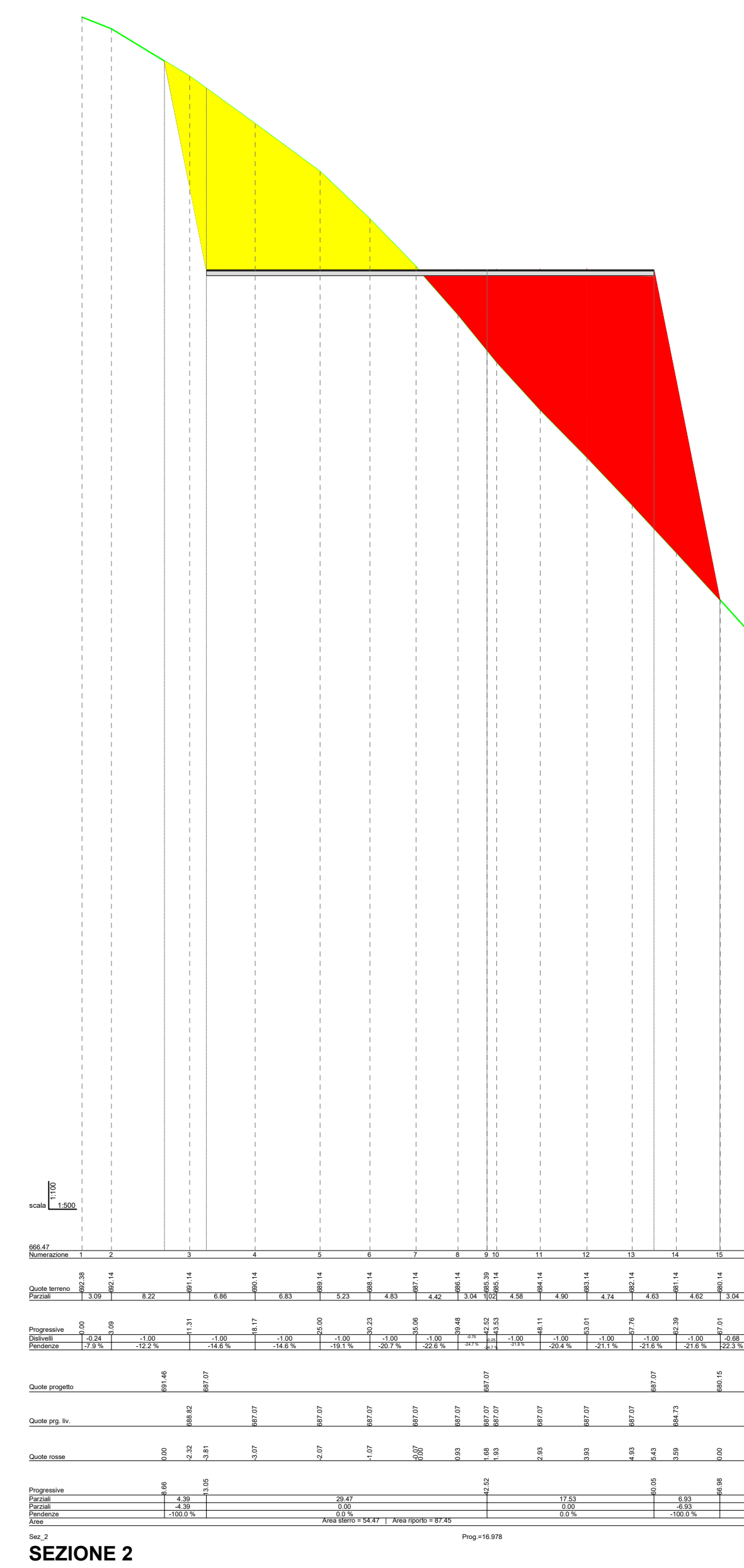
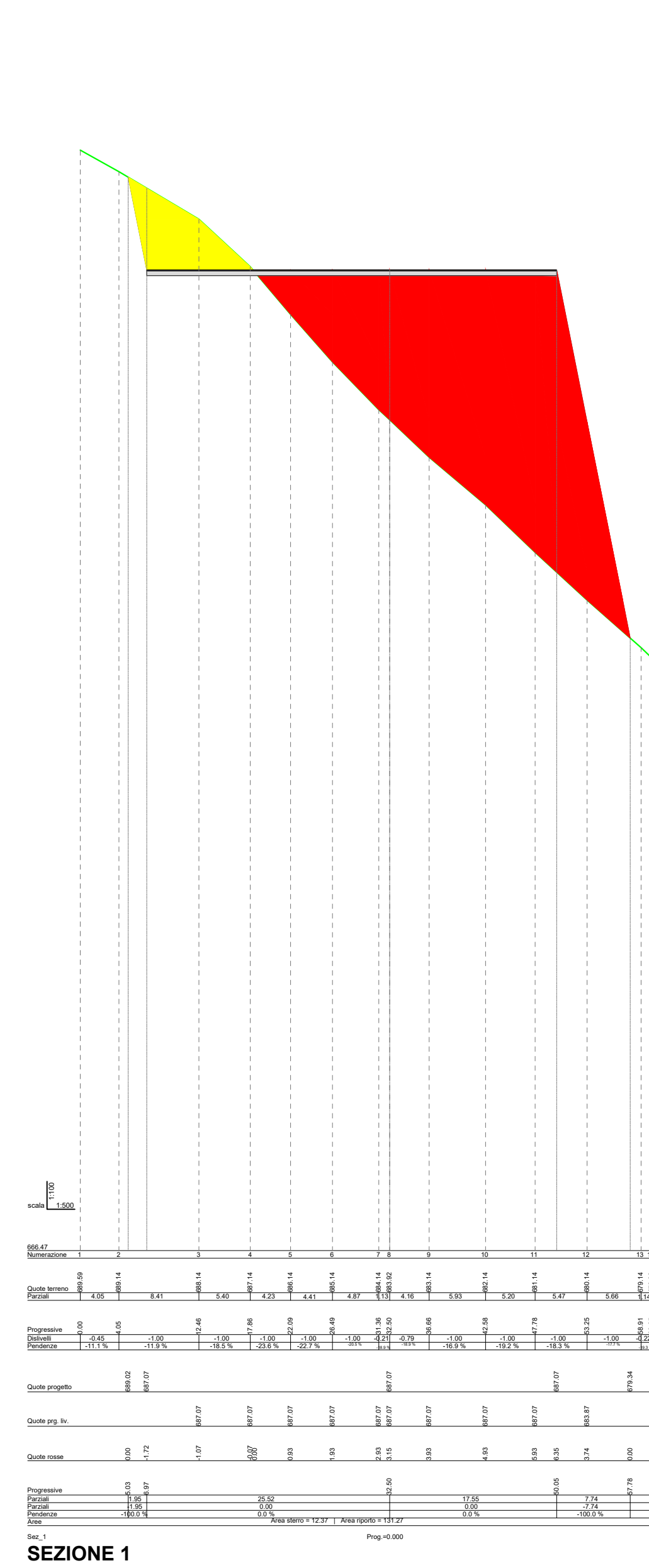




REGIONE BASILICATA 	COMUNE DI FORENZA (PZ) 	Provincia Potenza 	
PROGETTO DEFINITIVO RELATIVO ALLA REALIZZAZIONE DI UN IMPIANTO EOLICO COSTITUITO DA 11 AEROGENERATORI E DALLE RELATIVE OPERE DI CONNESSIONE ALLA R.T.N.			
SEZIONI TRASVERSALI CORRENTI - WTG 5 Scala:1:500 per le distanze :1:100 per le altezze		ELABORATO A.16.a.17.5	
PROPONENTE:  BLUE STONE renewable I P.I. 1030440018 Via Vincenzo Bellini, 66 00196 Roma	PROGETTO È SIA:  TECH ENERGY SOCIETÀ PER AZIONI IN DIRETTORE Tecnici Dott. Ing. Giorgio...   CONSULENZA:		
1	OTTORRE 2021	B.B.	A.A. - O.T.
9	MARZO 2021	B.B.	A.A. - O.T.
EM./REV.	DATA	REDATTO	VERIFICATO
		APPROVATO	DESCRIZIONE