Regione Liguria

Provincia di Savona

Comune di Rialto



Oggetto:

Parco Eolico di Rialto II

Località Pian dei Corsi

Commessa: EE040

Committente:

SEMIA GREEN srl

Progettista Incaricato:

Dott. Ing. Davide Aprile

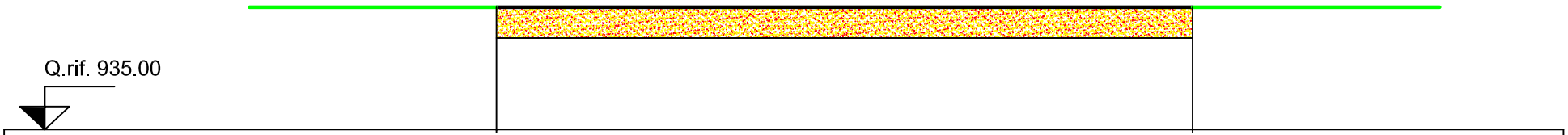
N.Disegno: *MT.C110*		Titolo: Piste e Piazzole WTG 05 Sezioni Trasversali Stato Attuale e Fase di Cantiere
Tavola N: 08	Modifica N: 01	
Scala: 1:150 - 1:100	Formato: A3 - A4	
Data: 16/04/12	Disegnatore: G.G.	Note: Per la planimetria e sezione longitudinale rif. MT.C110 tav. 03

Rev.	Data	Disegnat.	Descrizione	Approv.
01	16/04/12	G.G.	Variazione della posizione dell'aerogeneratore	
00	25/11/11	G.G.	Emissione	

Documento di proprietà esclusiva della SEMIA GREEN S.r.l.
E' vietata la sua riproduzione, anche parziale, e la consegna a terzi senza preventiva autorizzazione scritta
(artt. 621, 622 e 623 codice penale, 2105, 2598 codice civile., artt. 98 e 99 D.lvo 10.2.2005 n. 30)

SEZ. 1

S = mq. 5.69
R = mq. 5.69

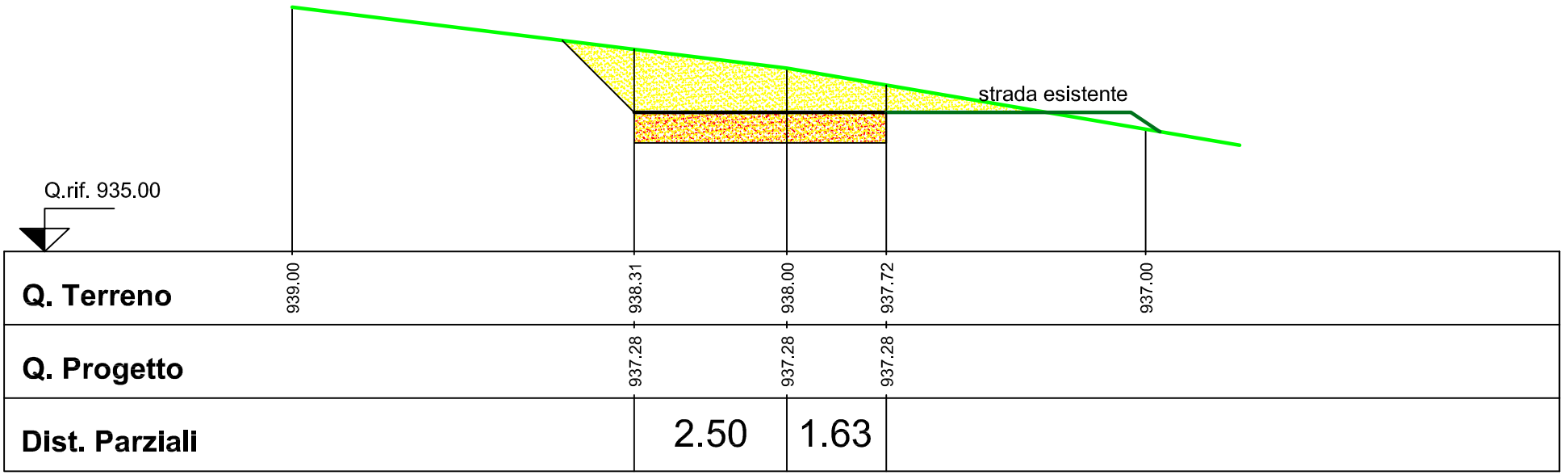


Q. Terreno	937.00	937.00
Q. Progetto	937.00	937.00
Dist. Parziali	11.38	

D_{1-2}= 2.99

SEZ. 2

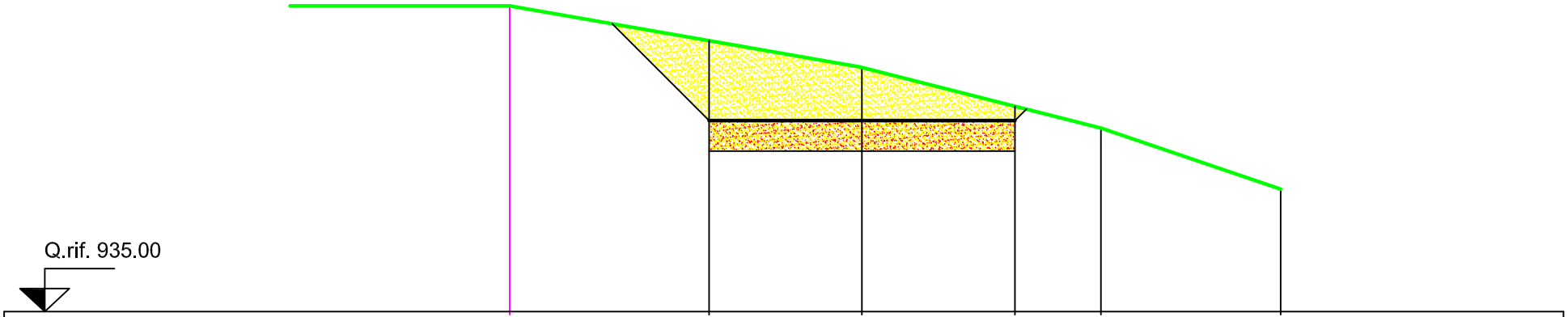
S = mq. 6.41
R = mq. 2.06



$D_{2\text{-}3}$= 9.17

SEZ. 3

S = mq. 7.66
R = mq. 2.50

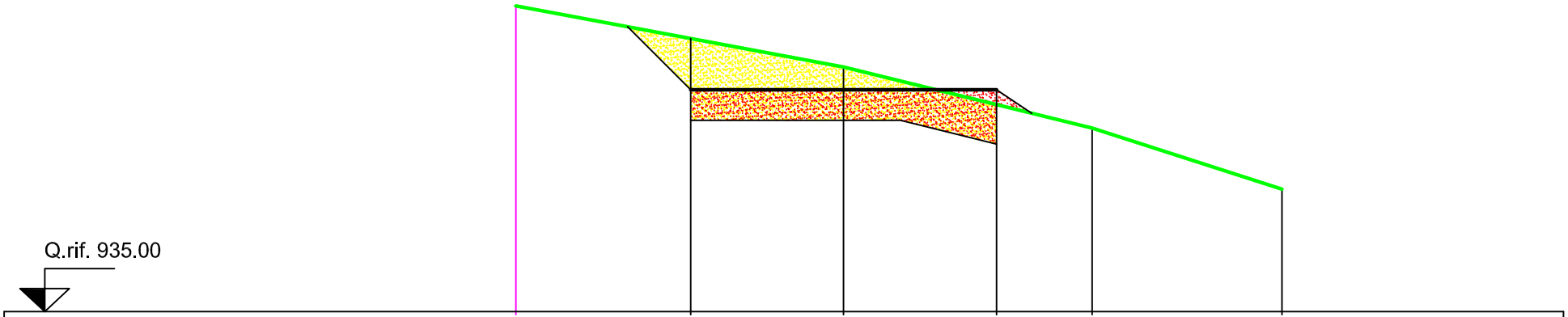


Q. Terreno	940.00	939.43	939.00	938.36	938.00	937.00
Q. Progetto		938.12	938.12	938.12		
Dist. Parziali		2.50	2.50			

D_{3-4}= 5.46

SEZ. 4

S = mq. 4.92
R = mq. 2.87

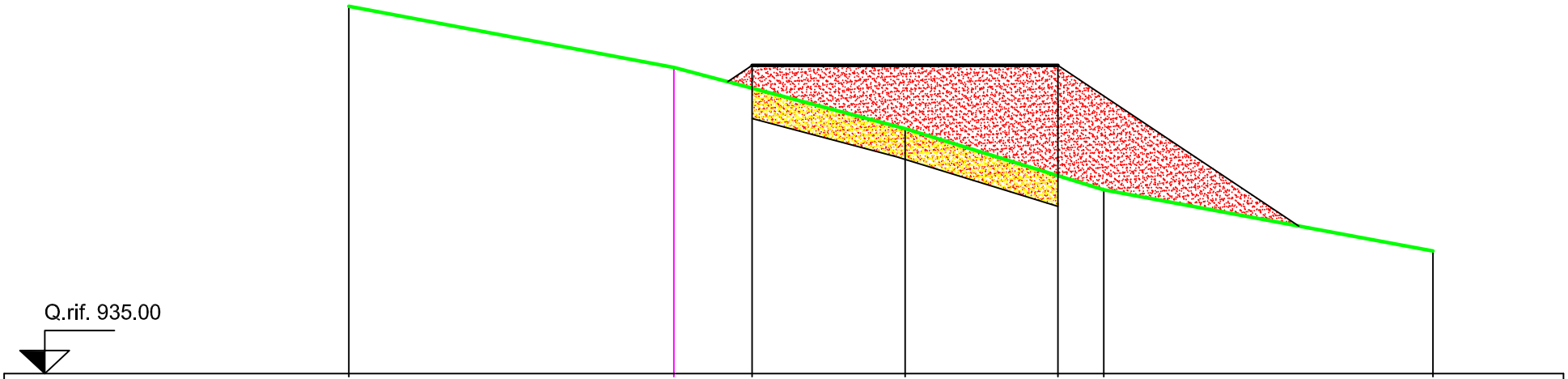


Q. Terreno	940.00	939.47	939.00	938.38	938.00	937.00
Q. Progetto		938.63	938.63	938.63		
Dist. Parziali		2.50	2.50			

$D_{4\text{-}5}$= 15.23

SEZ. 5

S = mq. 2.50
R = mq. 11.55

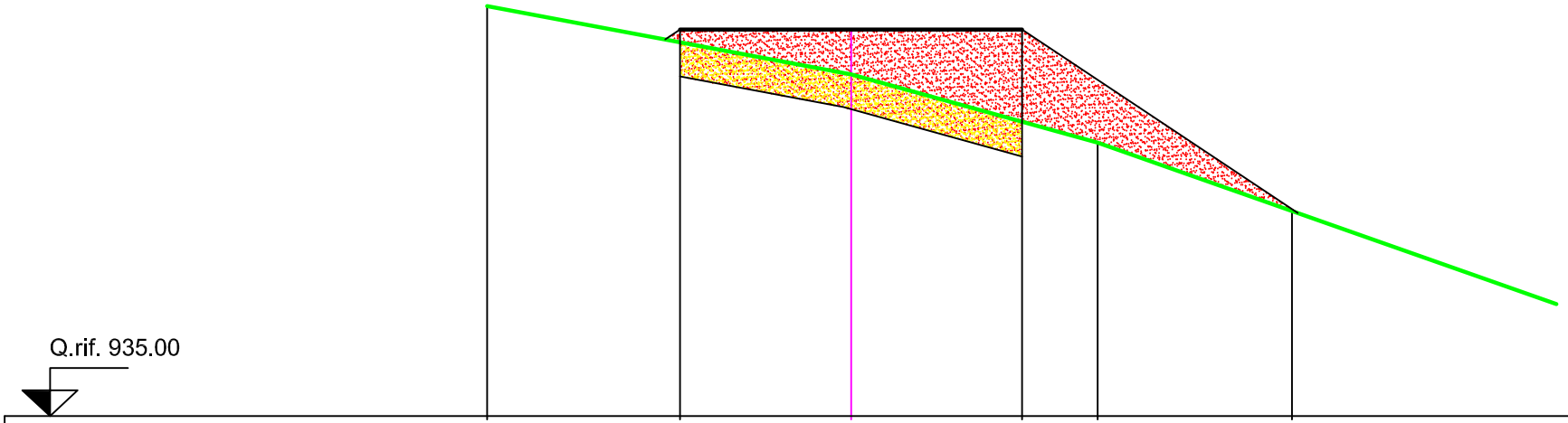


Q. Terreno	941.00	940.00	939.66	939.00	938.23	938.00	937.00
Q. Progetto			940.03	940.03	940.03		
Dist. Parziali			2.50	2.50			

$D_{5\text{-}6}$= 6.76

SEZ. 6

S = mq. 2.52
R = mq. 8.72

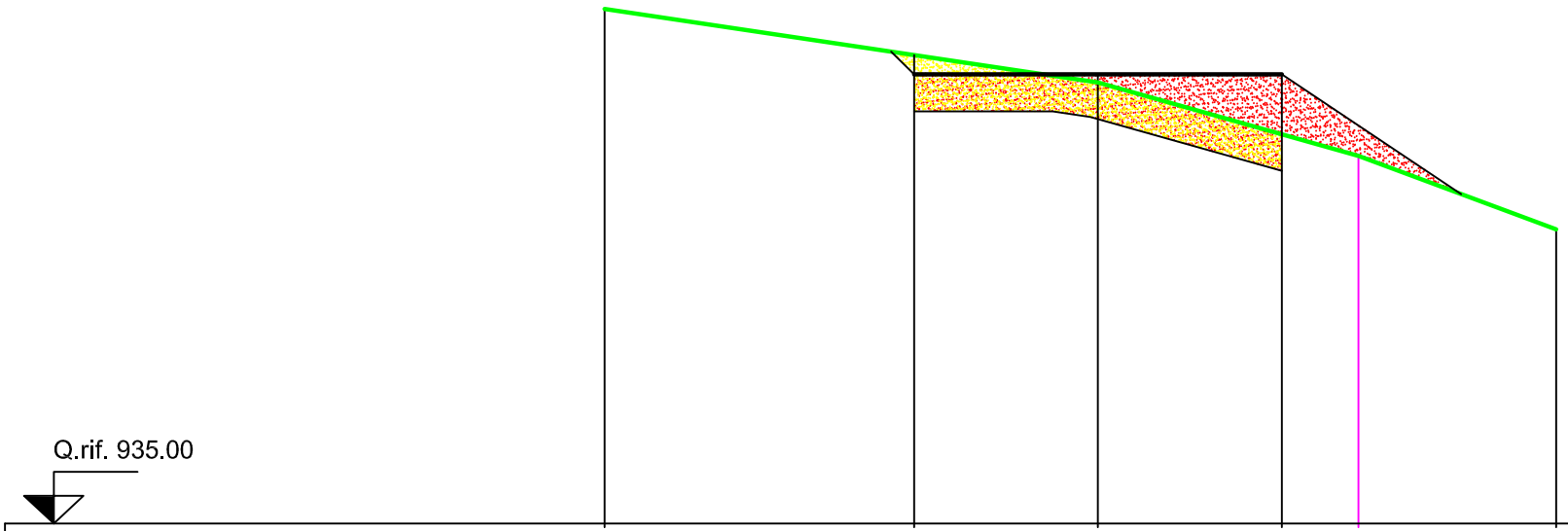


Q. Terreno	941.00	940.47	940.00	939.31	939.00	938.00
Q. Progetto		940.66	940.66	940.66		
Dist. Parziali		2.50	2.50			

$D_{6\text{-}7}$= 4.89

SEZ. 7

S = mq. 2.76
R = mq. 4.60

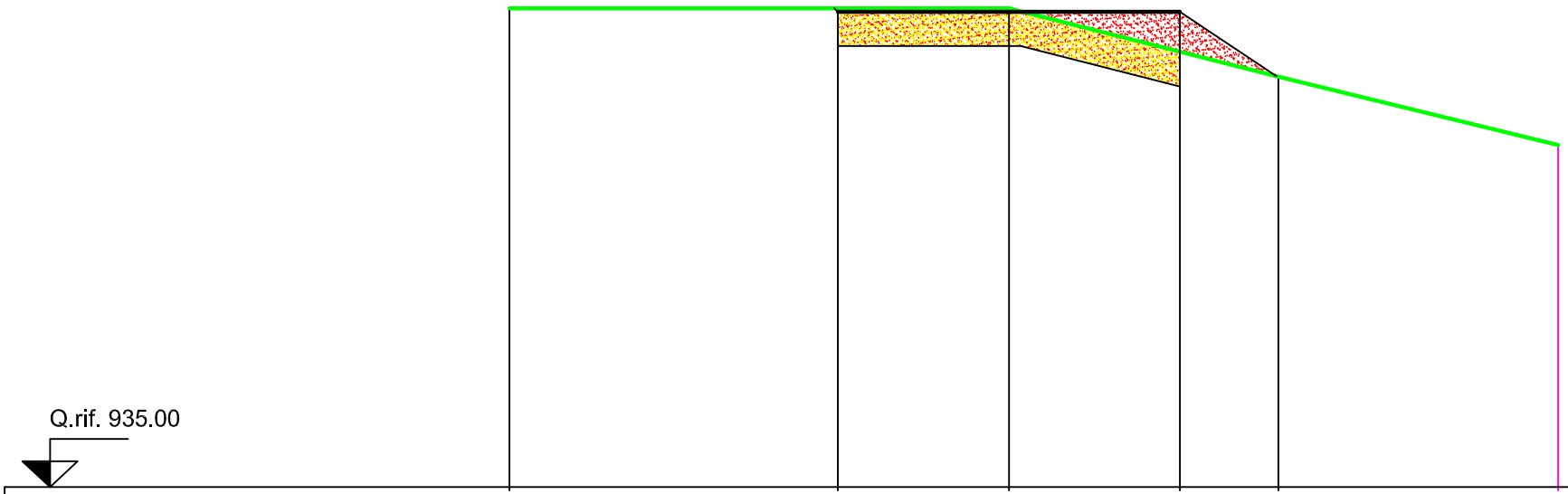


Q. Terreno	942.00	941.37	941.00	940.29	940.00	939.00
Q. Progetto		941.11	941.11	941.11		
Dist. Parziali		2.50	2.50			

$D_{7\text{-}8}$= 9.09

SEZ. 8

S = mq. 2.66
R = mq. 3.60

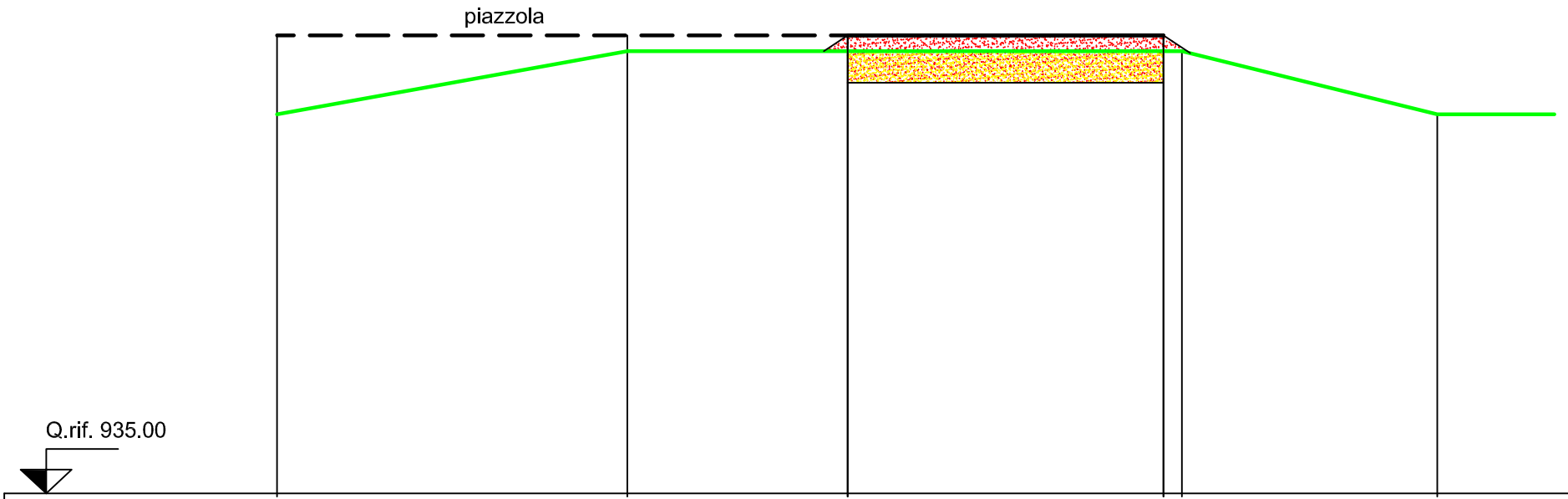


Q. Terreno	942.00	942.00	942.00	941.37	941.00	940.00
Q. Progetto		941.95	941.95	941.95		
Dist. Parziali		2.50	2.50			

$D_{8\text{-}9}$= 3.29

SEZ. 9

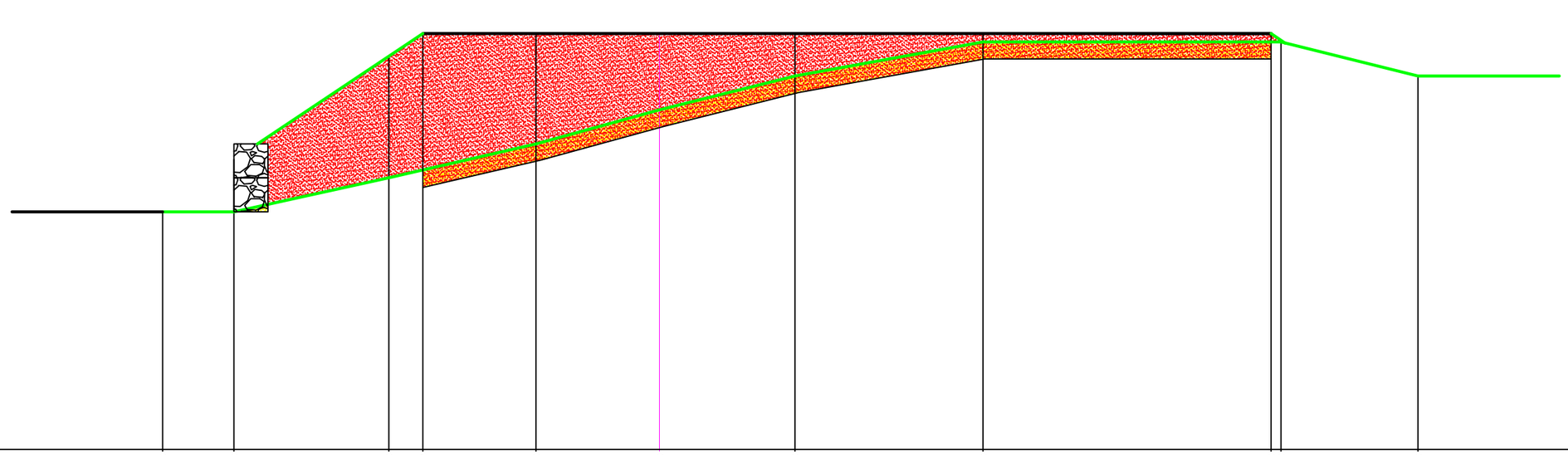
S = mq. 2.50
R = mq. 3.85



Q. Terreno	941.00	942.00	942.00	942.00 942.00	941.00
Q. Progetto			942.25	942.25	
Dist. Parziali			5.00		

SEZ. A

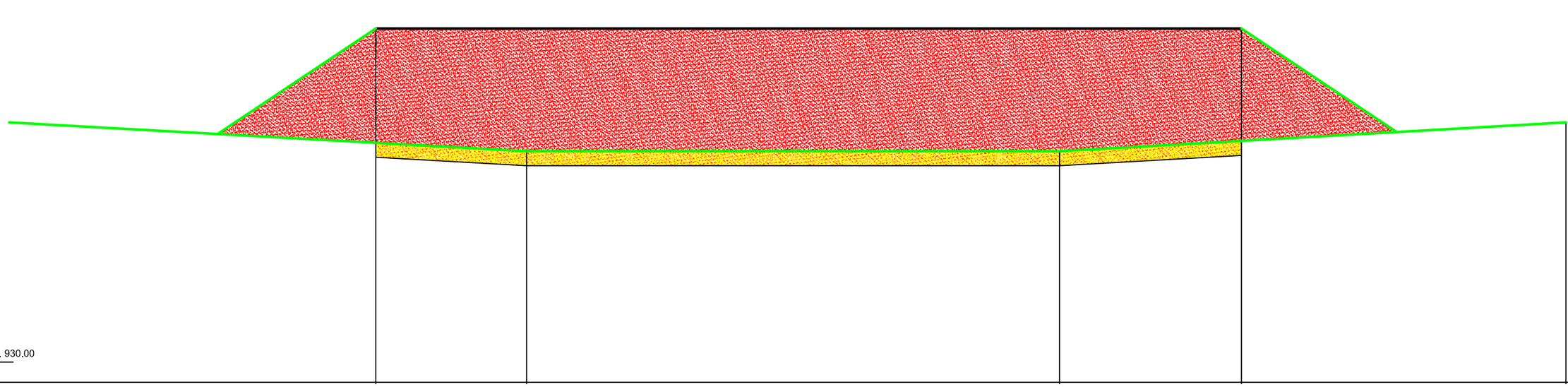
S = mq. 12.72
R = mq. 61.92



Q. Terreno	937.00	937.00	938.00	938.23	939.00	940.00	941.00	942.00	942.00 942.00	941.00
Q. Progetto				942.25					942.25	
Dist. Parziali				25.00						

SEZ. A1

S = mq. 15.00
R = mq. 161.92

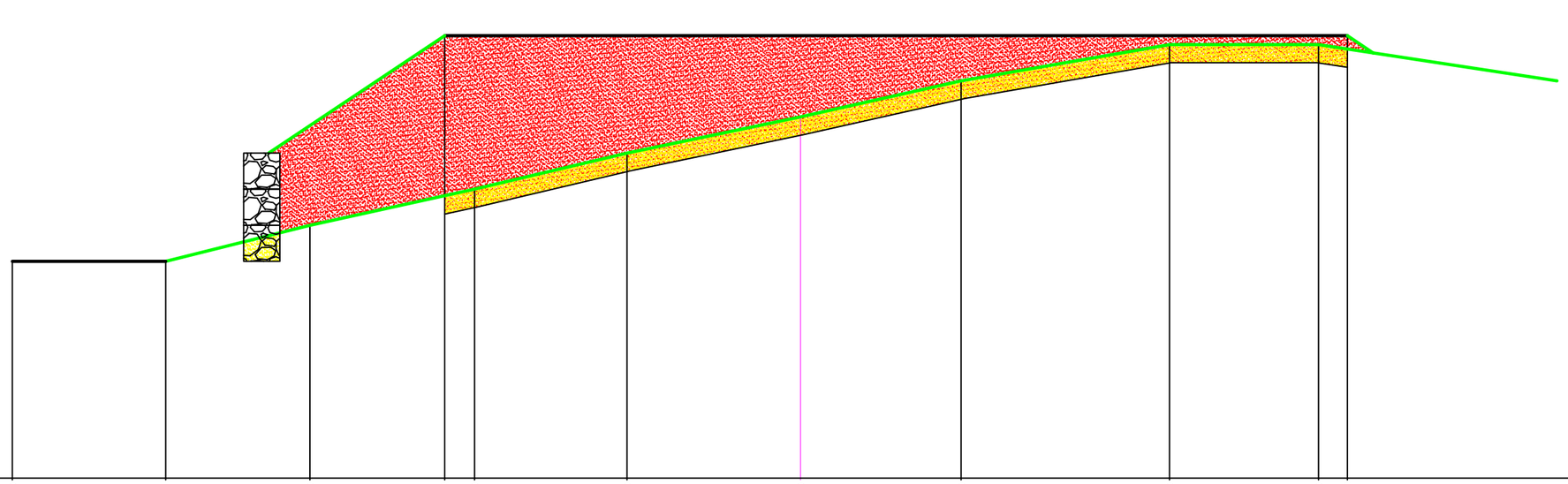


Q. Terreno	938.29	938.00	938.00	938.36	939.00
Q. Progetto	942.25			942.25	
Dist. Parziali		30.00			

D_{A-B}= 15.00

SEZ. B

S = mq. 12.72
R = mq. 74.50

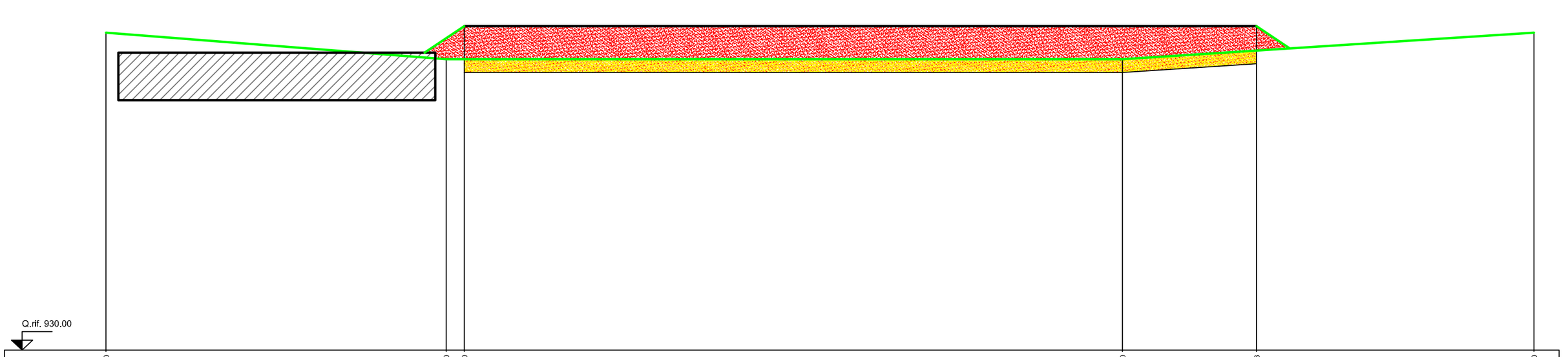


Q. Terreno	936.00	937.00	937.28	938.00	939.00	940.00	941.00	942.00	942.00	941.88
Q. Progetto			942.25						942.25	
Dist. Parziali			25.00							

D_{A1-B1}= 12.50

SEZ. B1

S = mq. 15.00
R = mq. 53.28

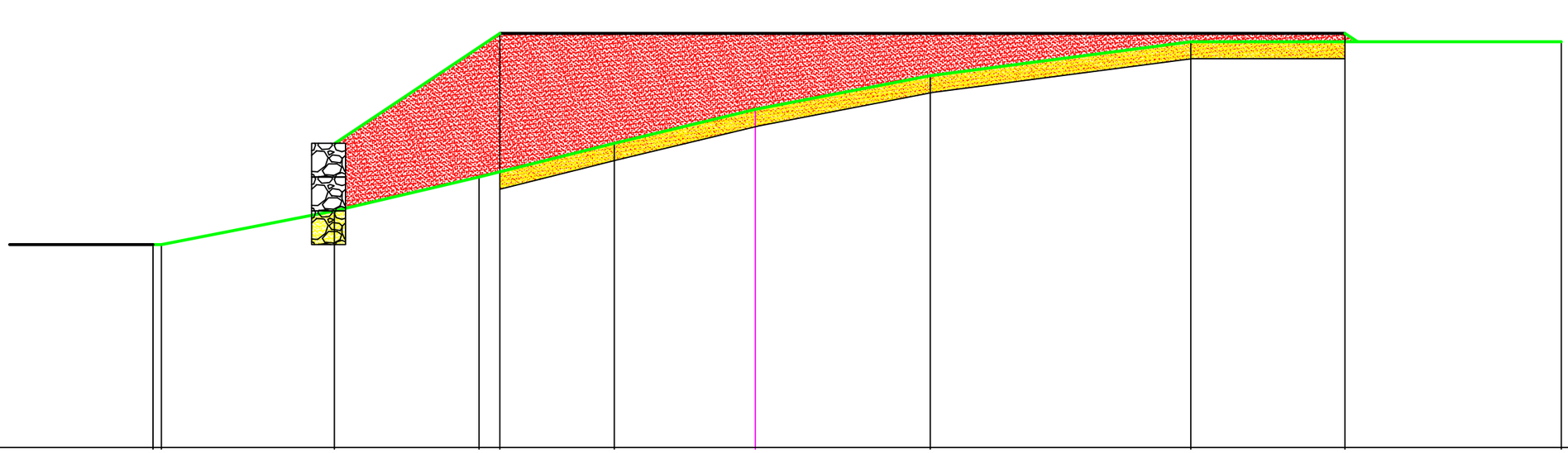


Q. Terreno	942.00	941.00	941.00	941.00	941.33	942.00
Q. Progetto			942.25		942.25	
Dist. Parziali			30.00			

D_{B-C}= 15.00

SEZ. C

S = mq. 12.69
R = mq. 66.88

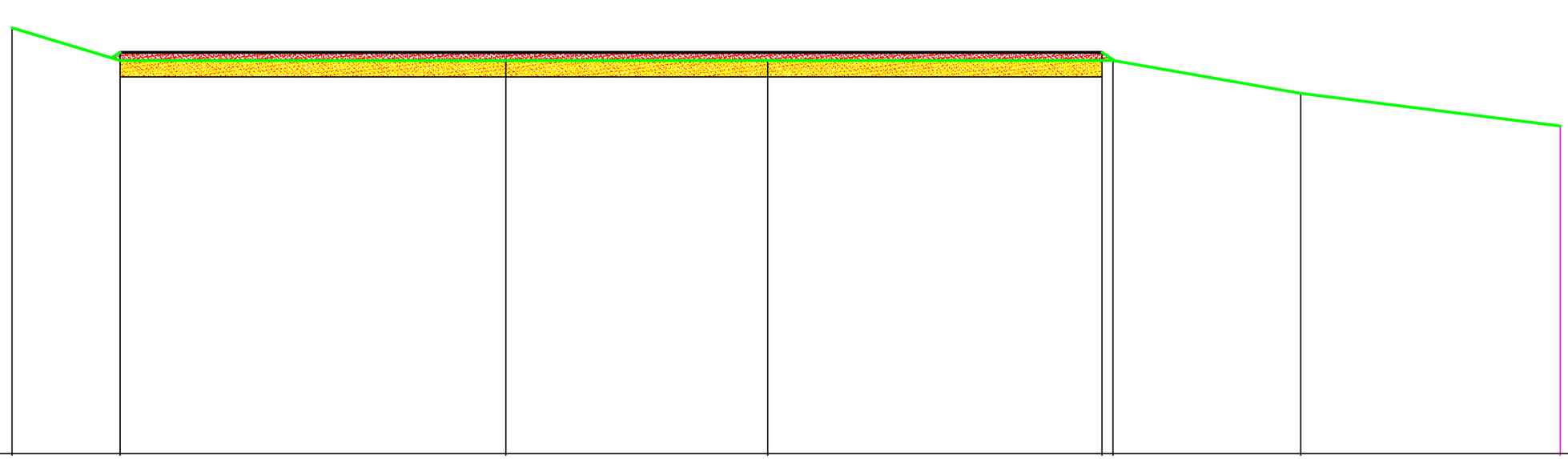


Q. Terreno	936.00 936.00	937.00	938.00	938.15	939.00	940.00	941.00	942.00	942.00	942.00
Q. Progetto				942.25					942.25	
Dist. Parziali				25.00						

D_{B1-C1}= 12.50

SEZ. C1

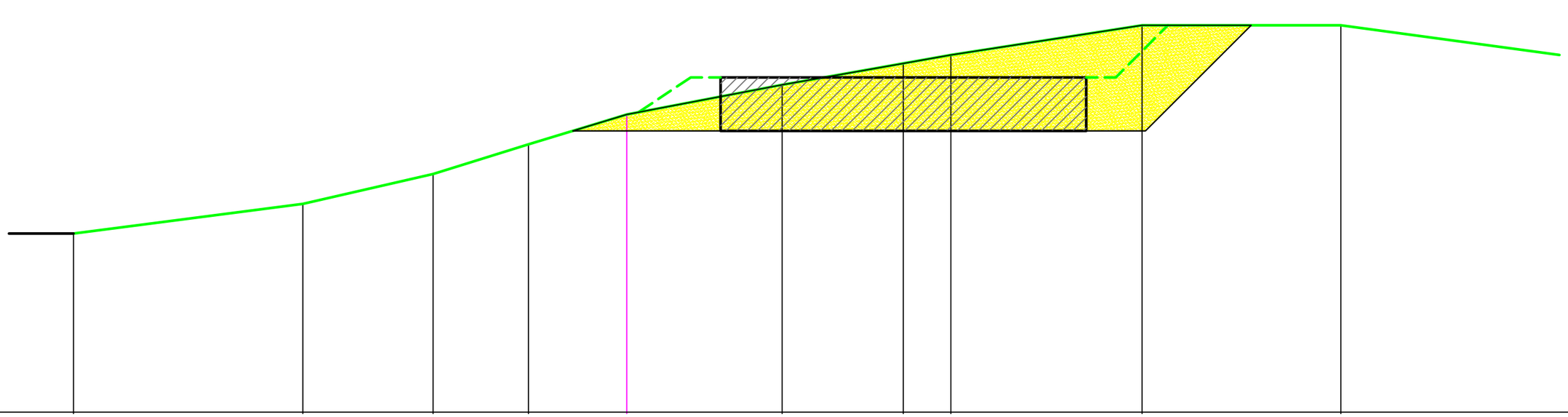
S = mq. 15.00
R = mq. 22.58



Q. Terreno	943.00	942.00	942.00	942.00	942.00	941.00	940.00
Q. Progetto		942.25			942.25		
Dist. Parziali		30.00					

SEZ. D

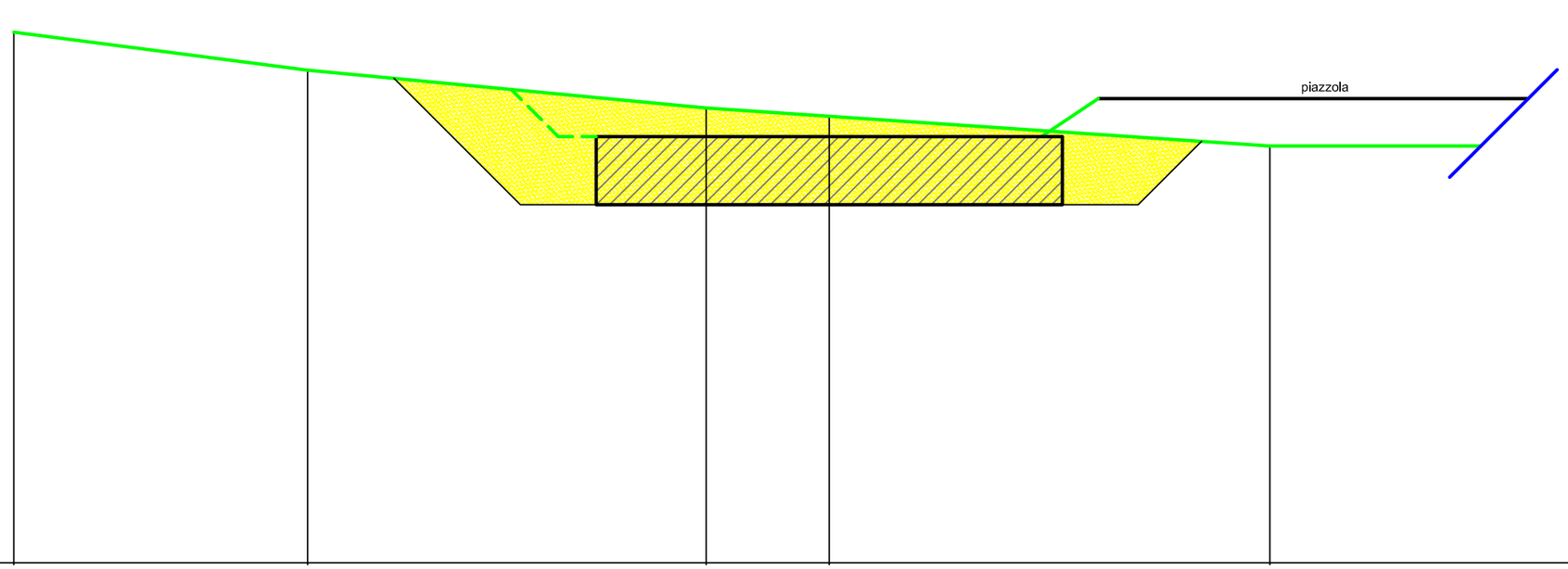
S = mq. 43.97
R = mq. 0.00



Q. Terreno	936.00	937.00	938.00	939.00	940.00	941.00	941.72	942.00	943.00	943.00
Q. Progetto							939.45			
Dist. Parziali										

SEZ. E

S = mq. 44.85
R = mq. 0.00



Q. Terreno	944.00	943.00	942.00	941.78	941.00
Q. Progetto				939.45	
Dist. Parziali					