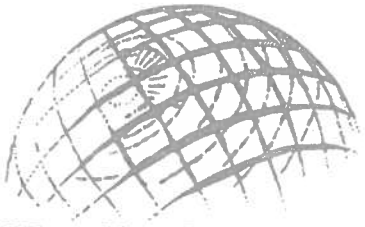
Regione Liguria

Provincia di Savona

Comune di Rialto



MARCOPOLO

ENVIRONMENTAL GROUP

Oggetto:

Parco Eolico di Rialto II

Località Pian dei Corsi

Commessa: EE040

Committente:

Marcopolo Engineering S.p.A. - Sistemi Ecologici

Progettista Incaricato:

Dott. Ing. Davide Aprile

N.Disegno:	Titolo:
MT.C110	Piste e Piazzole WTG 04 Sezioni Trasversali Stato Attuale e Fase di Cantiere
Tavola N: 07 / Modifica N: 00	
Scala: 1:150 - 1:100 / Formato: A3 - A4	
Data: 25/11/11 / Disegnatore: G.G.	Note: Per la planimetria e sezione longitudinale rif. MT.C110 tav. 01

Rev.	Data	Disegnat.	Descrizione	Approv.
00	25/11/11	G.G.	Emissione	

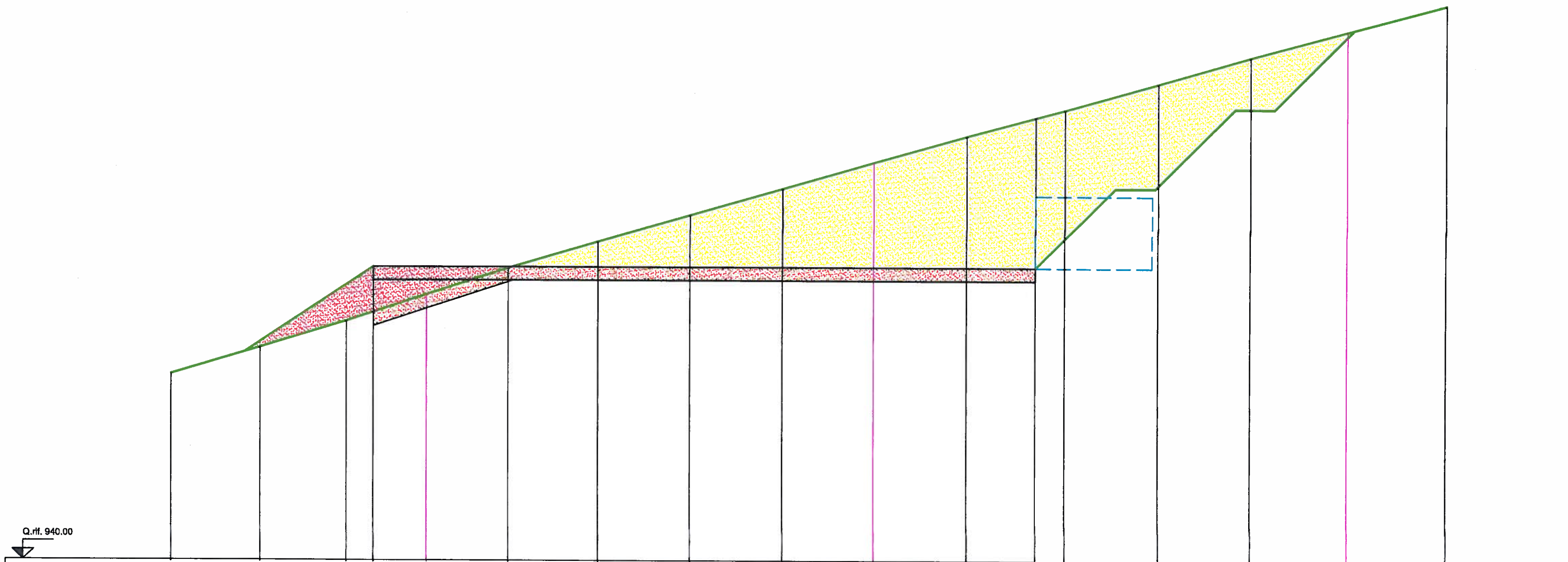
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D= 0.00

SEZ. A

S = mq. 103.36
R = mq. 20.91



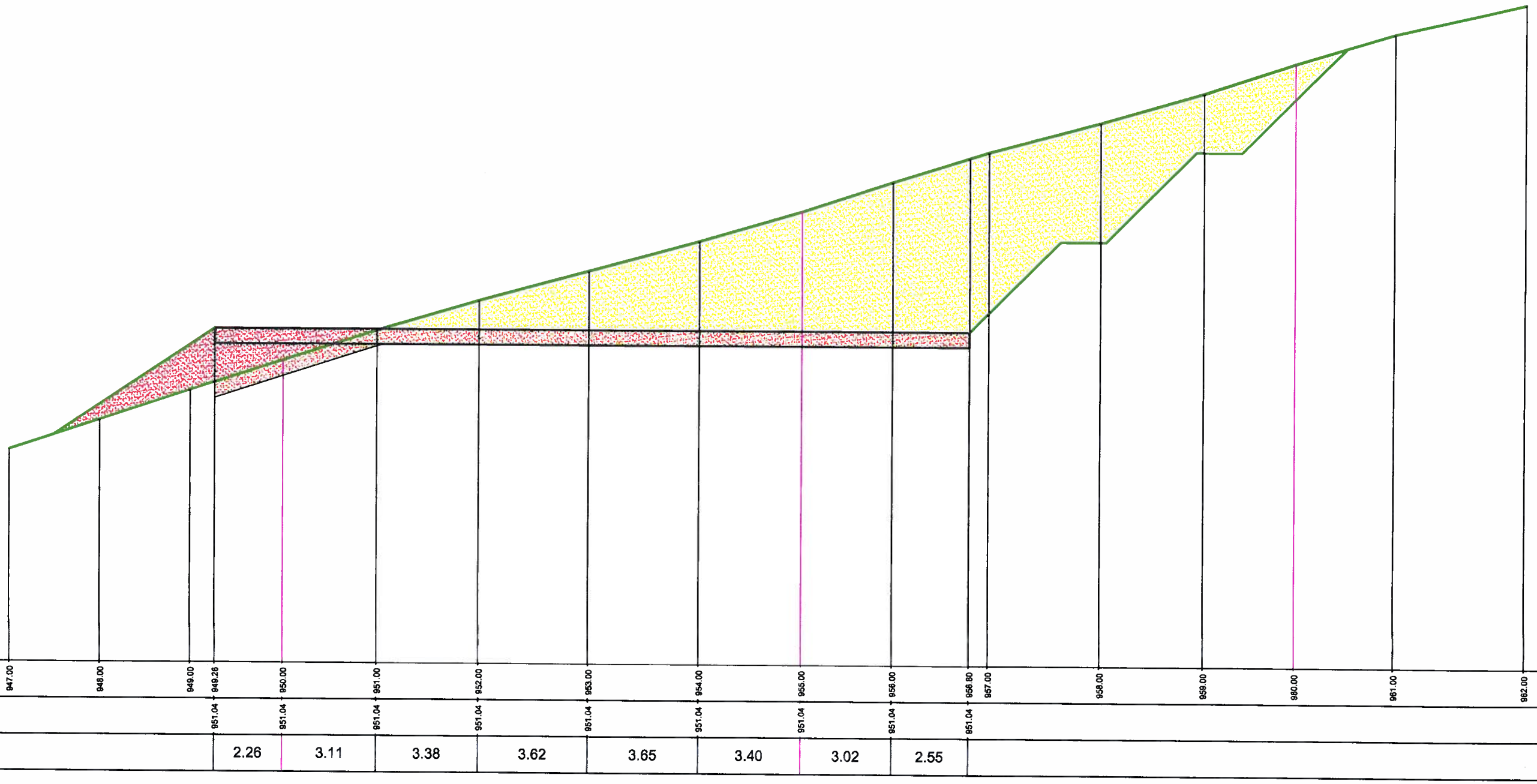
Q. Terreno	947.00	948.00	949.00	949.34	950.00	951.00	952.00	953.00	954.00	955.00	956.00	956.70	957.00	958.00	959.00	960.00	961.00					
Q. Progetto				951.04	951.04	951.04	951.04	951.04	951.04	951.04	951.04	951.04										
Dist. Parziali				2.00	3.08	3.39	3.48	3.49	3.45	3.51	2.59											

Scala 1:150

D_{A-B}= 15.00

SEZ. B

S = mq. 103.28
R = mq. 22.24

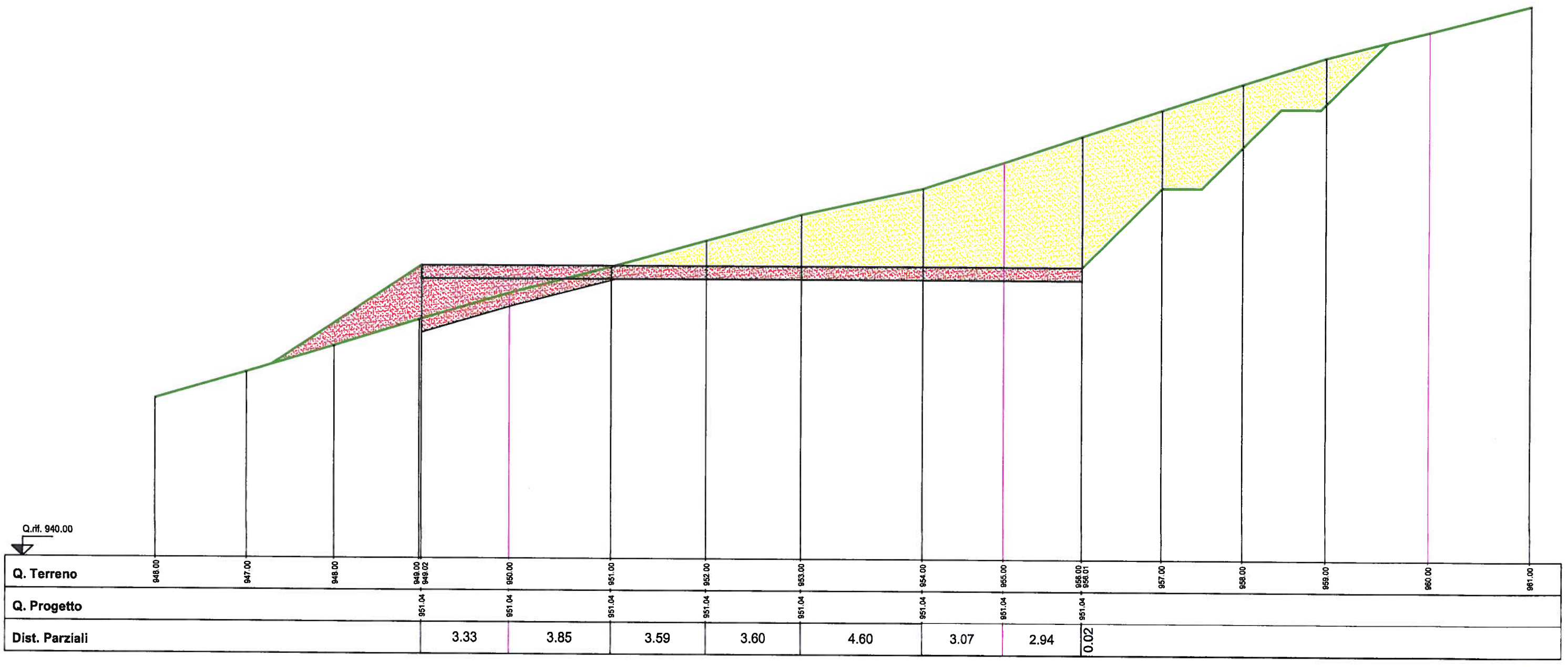


| | | |

D_{B-C}= 15.00

SEZ. C

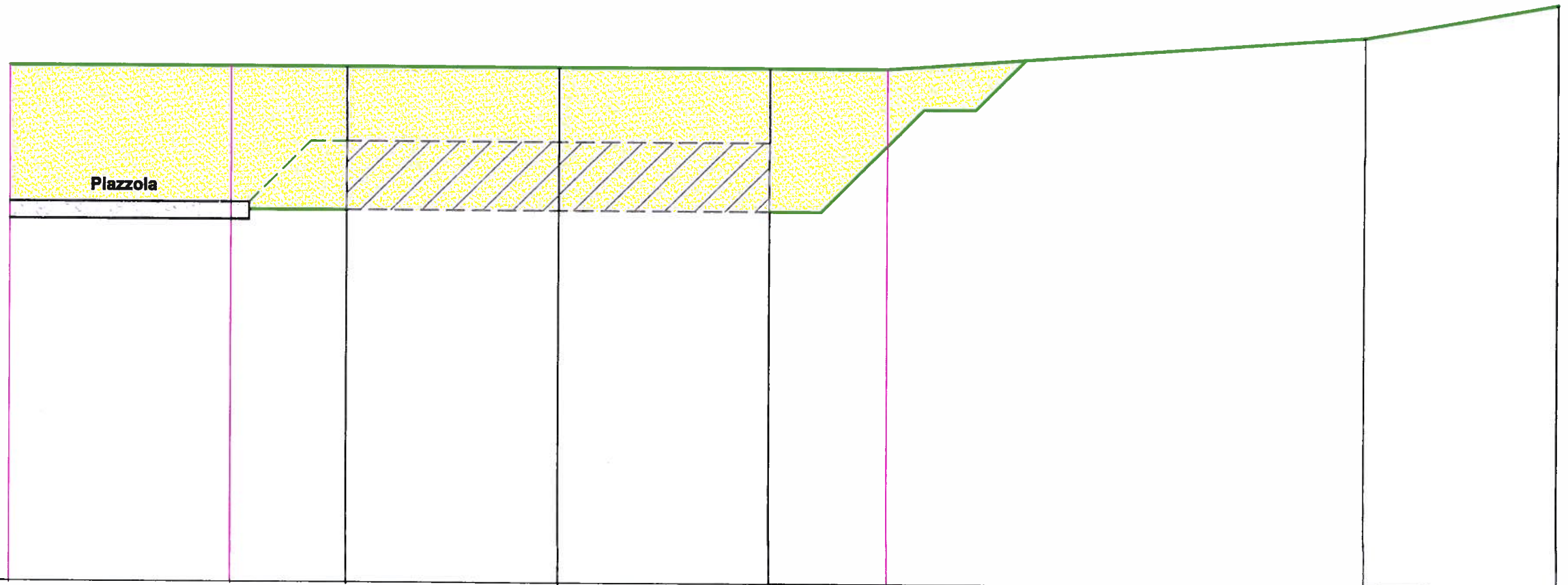
S = mq. 83.53
R = mq. 25.57



Scala 1:150

SEZ. D

S = mq. 82.54
R = mq. 0.00



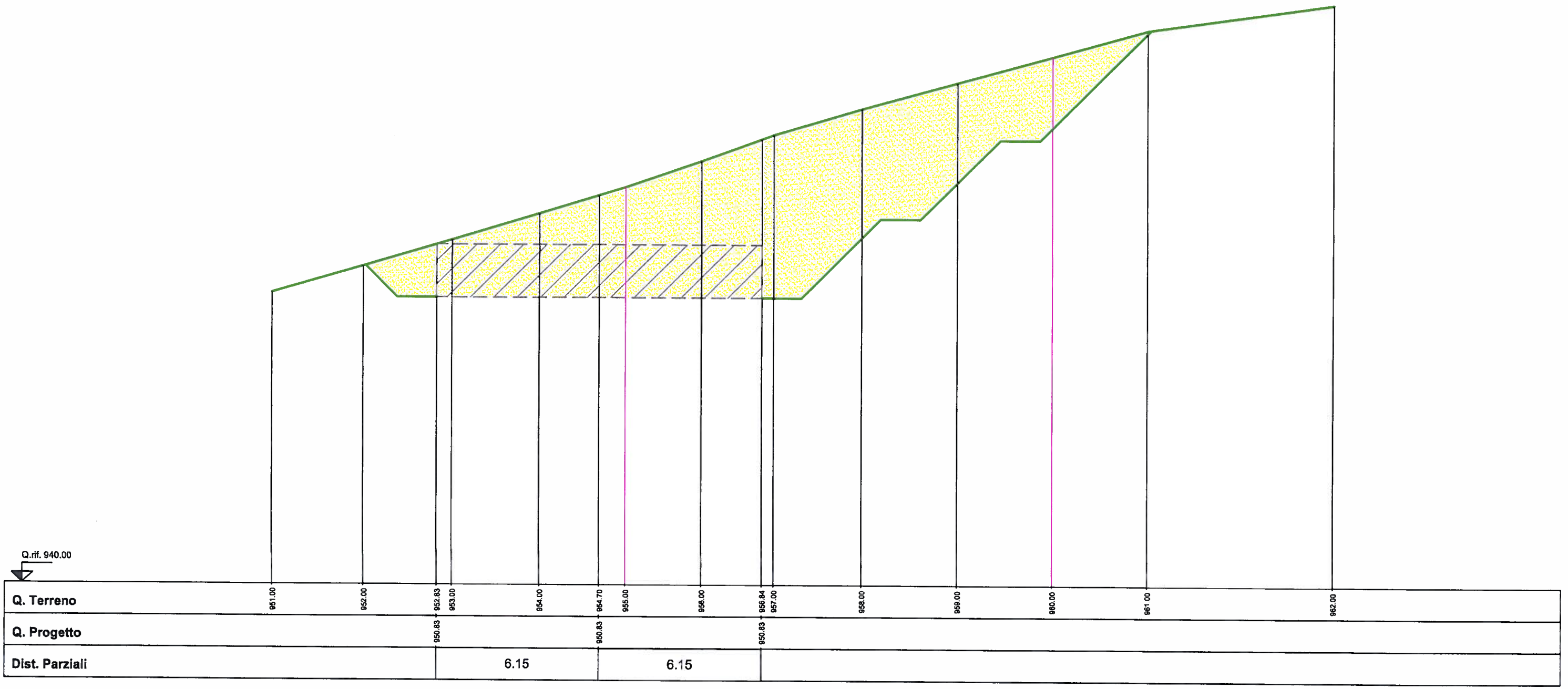
Q.rif. 940.00

Q. Terreno	955.00	955.00	955.00	955.00	955.00	955.00	956.00	957.00
Q. Progetto			950.83	950.83	950.83			
Dist. Parziali			6.15	6.15				

Scala 1:150

SEZ. D'

S = mq. 106.15
R = mq. 0.00

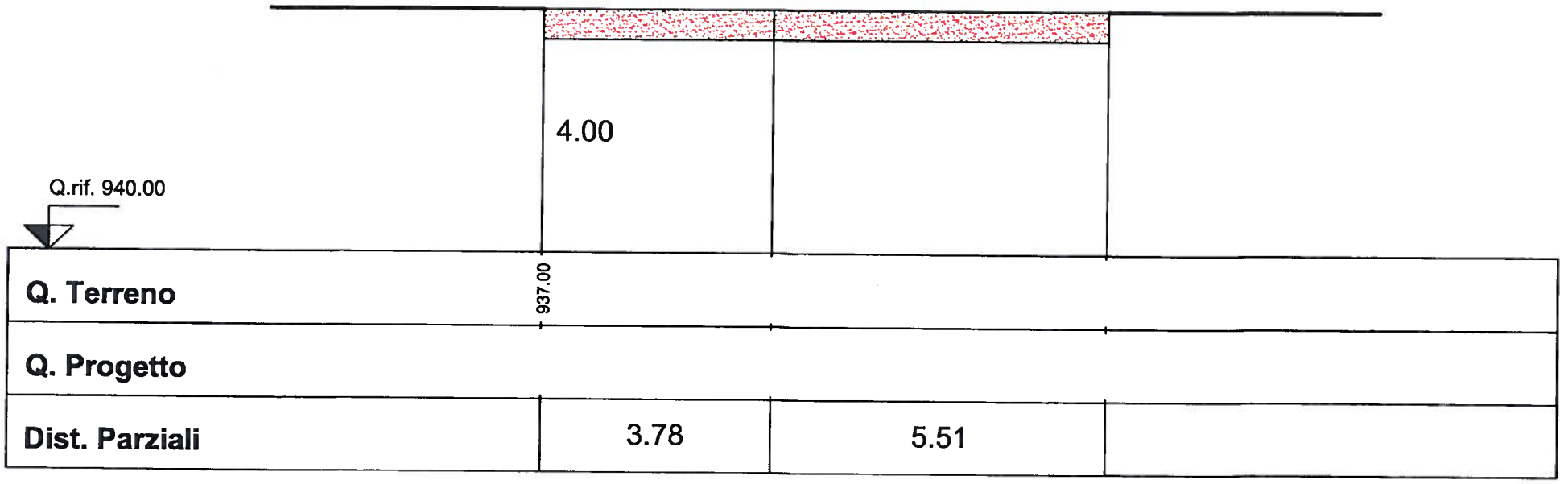


Scala 1:150

D= 0.00

SEZ. 1

S = mq. 4.64
R = mq. 4.64

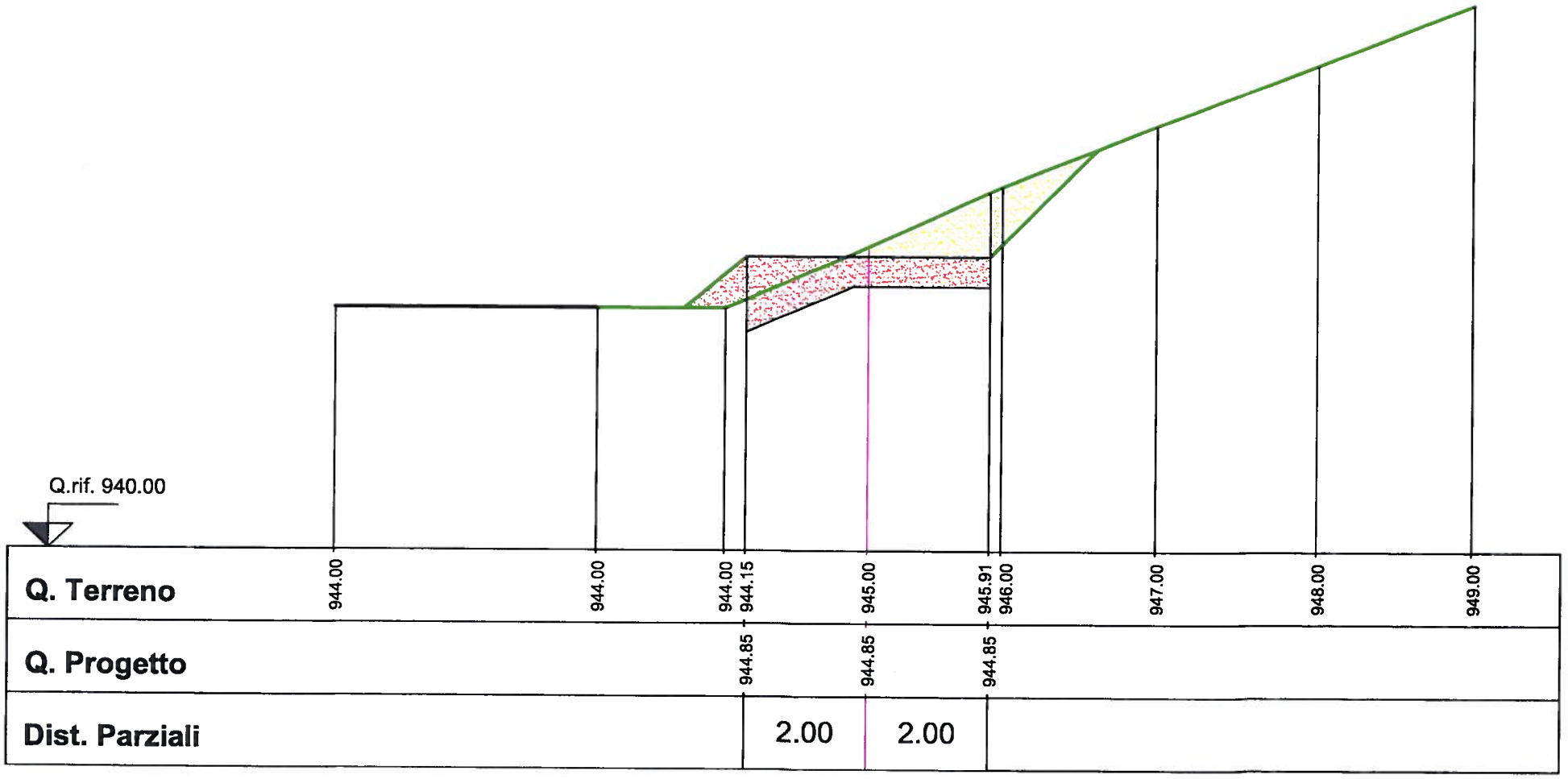


Scala 1:100

D_{1-2}= 9.04

SEZ. 2

S = mq. 4.23
R = mq. 3.06

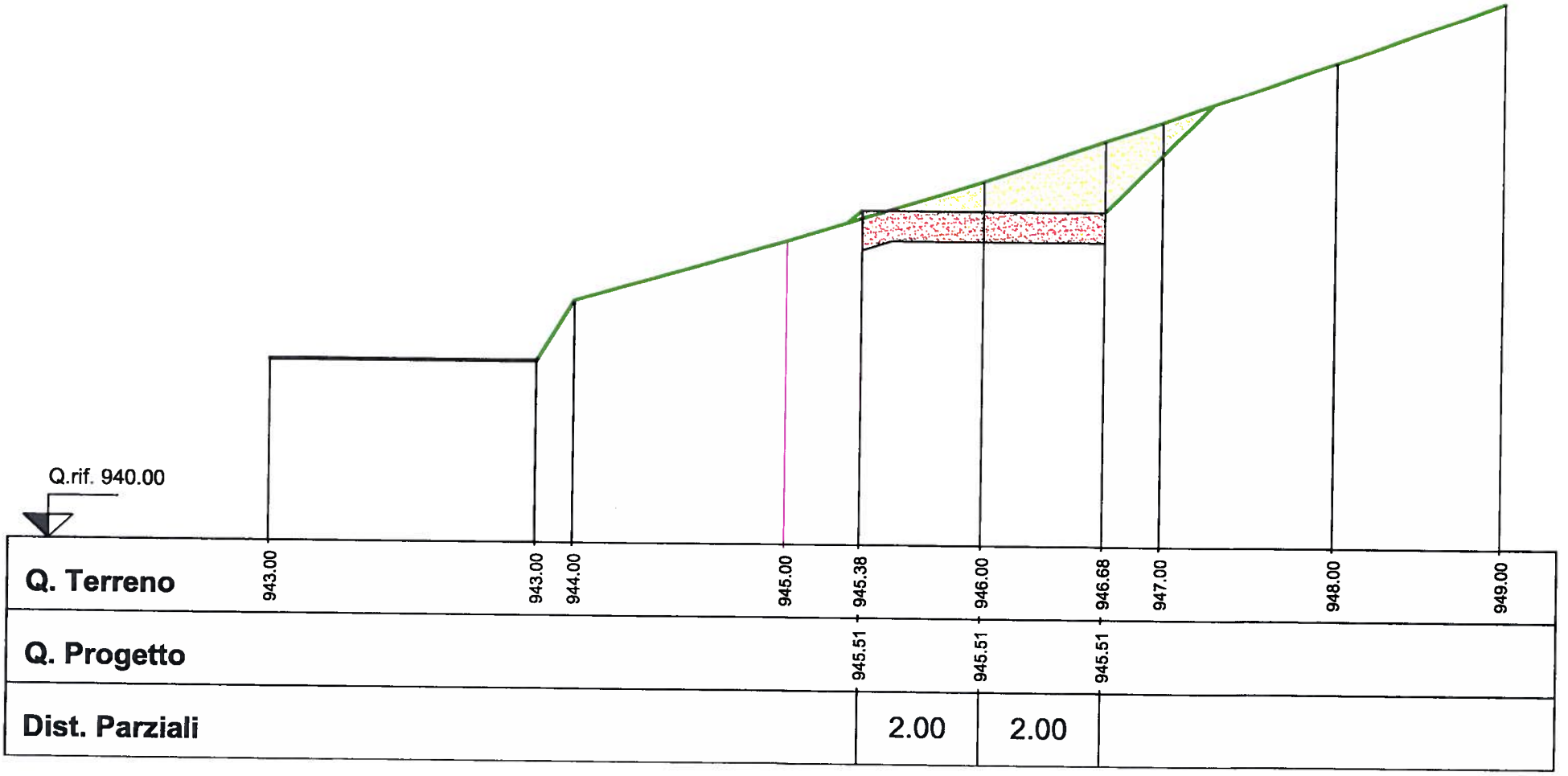


Scala 1:100

D_{2-3}= 7.04

SEZ. 3

S = mq. 5.09
R = mq. 2.05

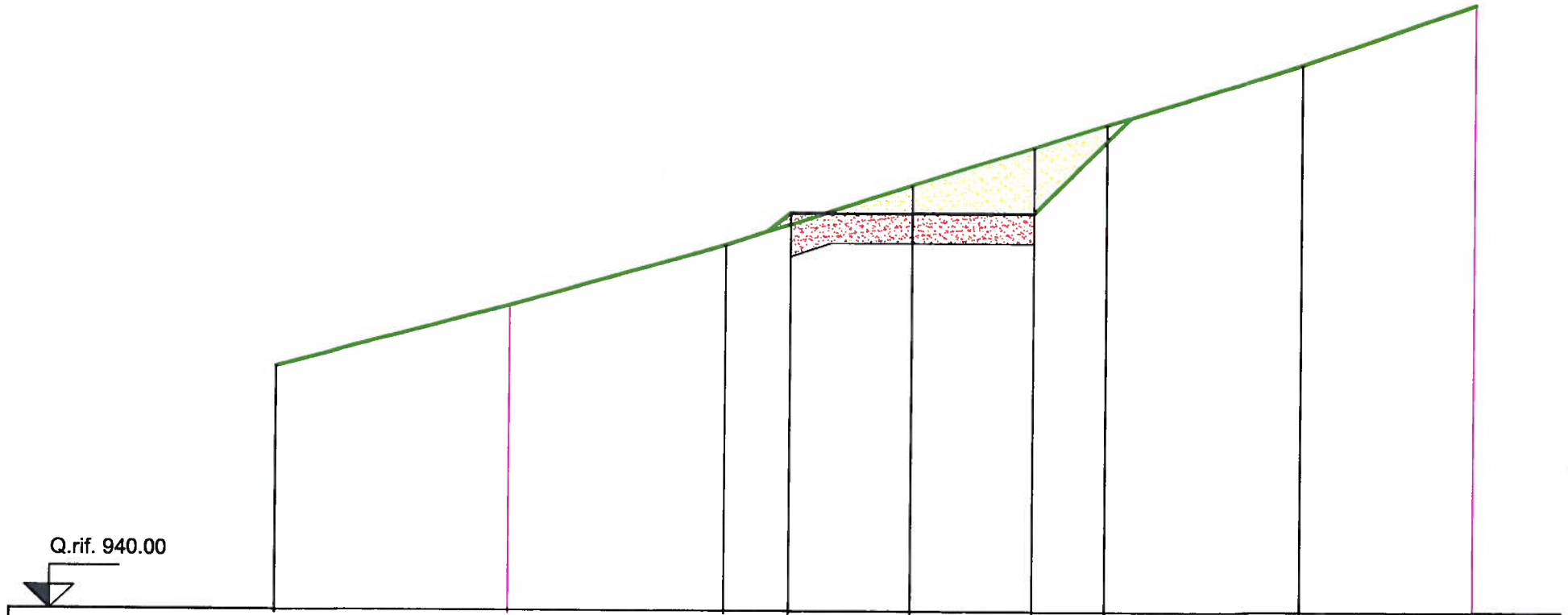


Scala 1:100

D_{3-4}= 10.92

SEZ. 4

S = mq. 4.76
R = mq. 2.10

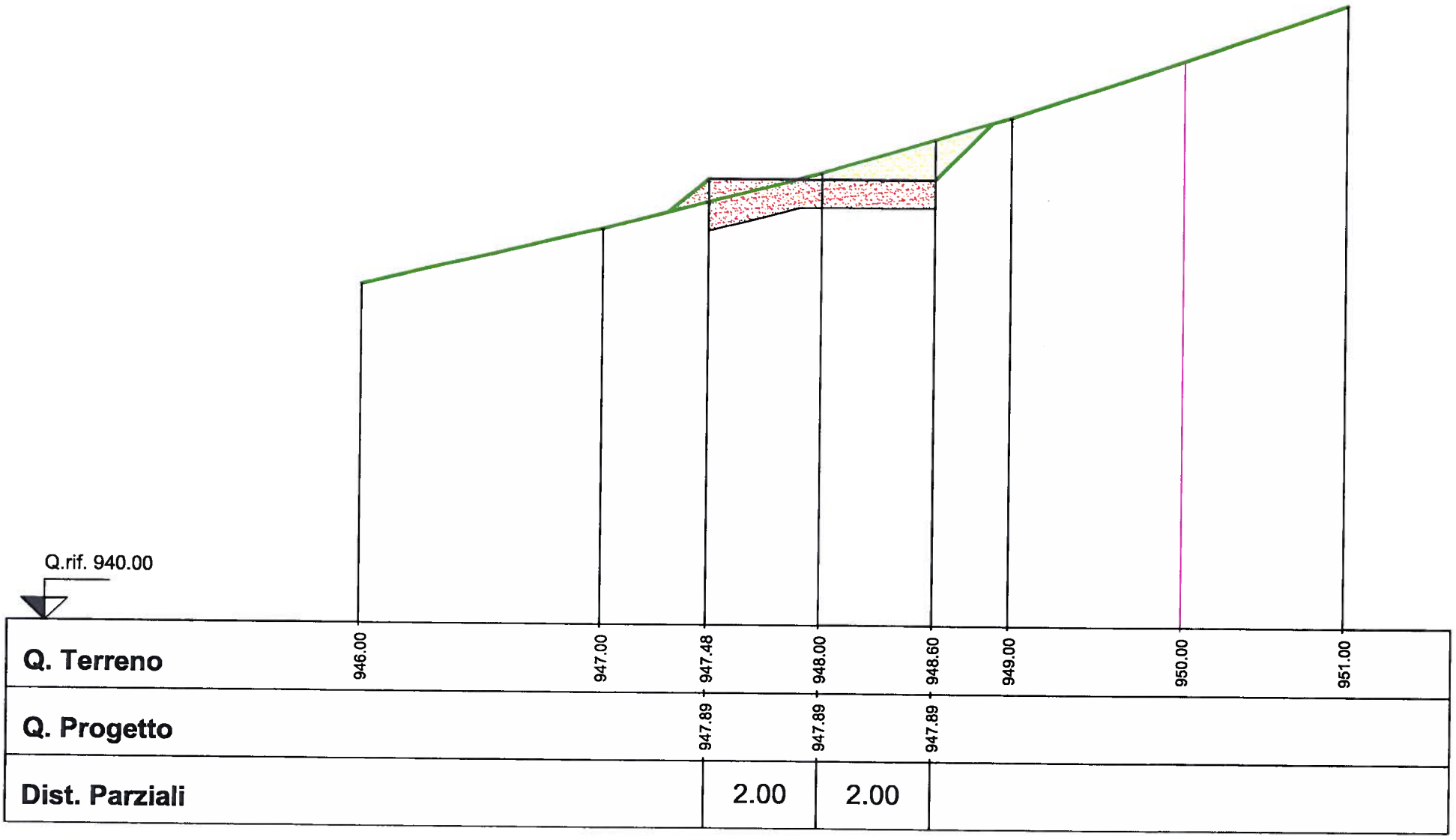


Scala 1:100

$D_{4\text{-}5}$= 14.37

SEZ. 5

S = mq. 3.21
R = mq. 2.48

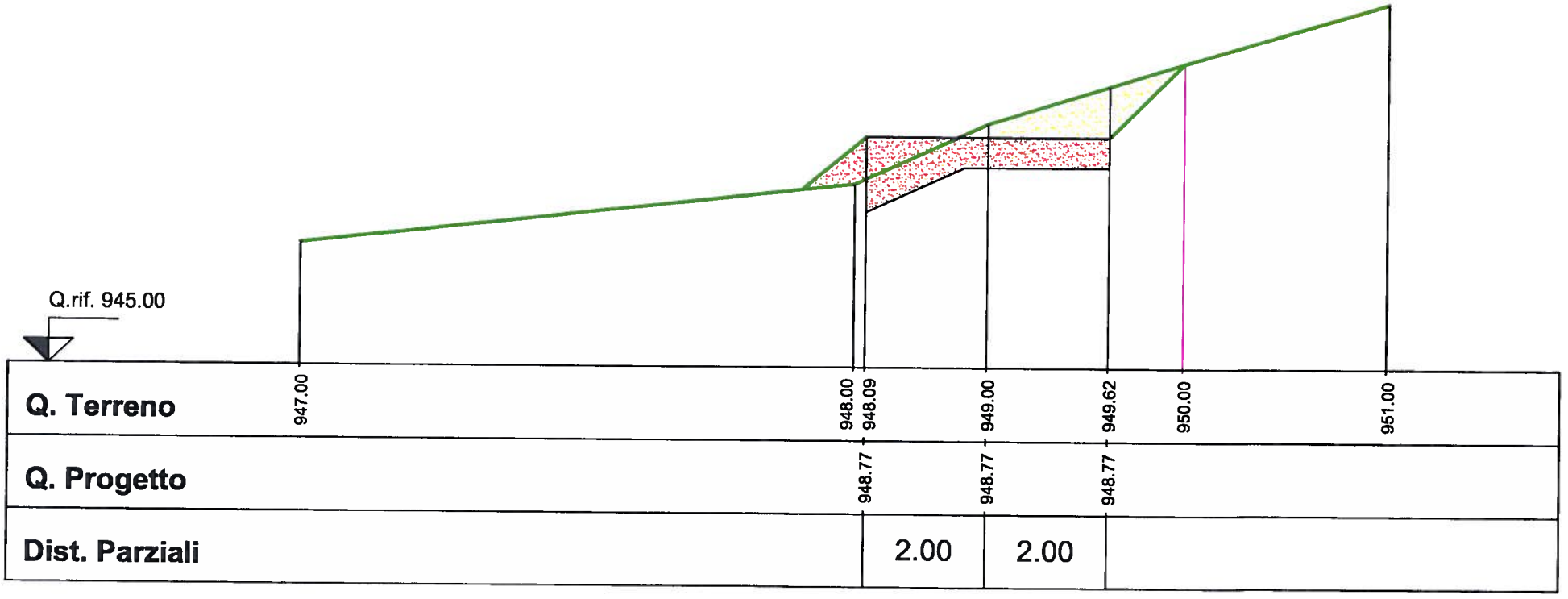


Scala 1:100

$D_{5\text{-}6}$= 9.46

SEZ. 6

S = mq. 3.72
R = mq. 2.98

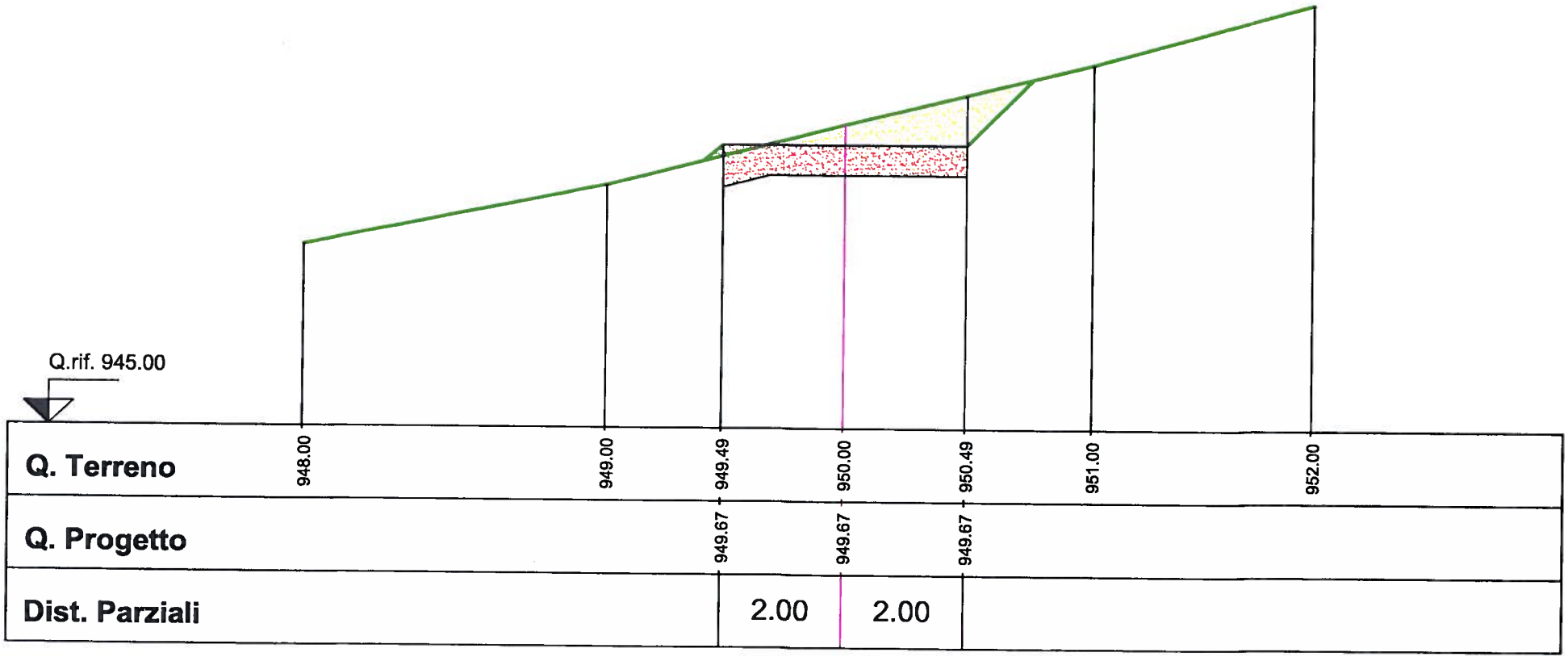


Scala 1:100

$D_{6\text{-}7}$= 9.52

SEZ. 7

S = mq. 3.83
R = mq. 2.10

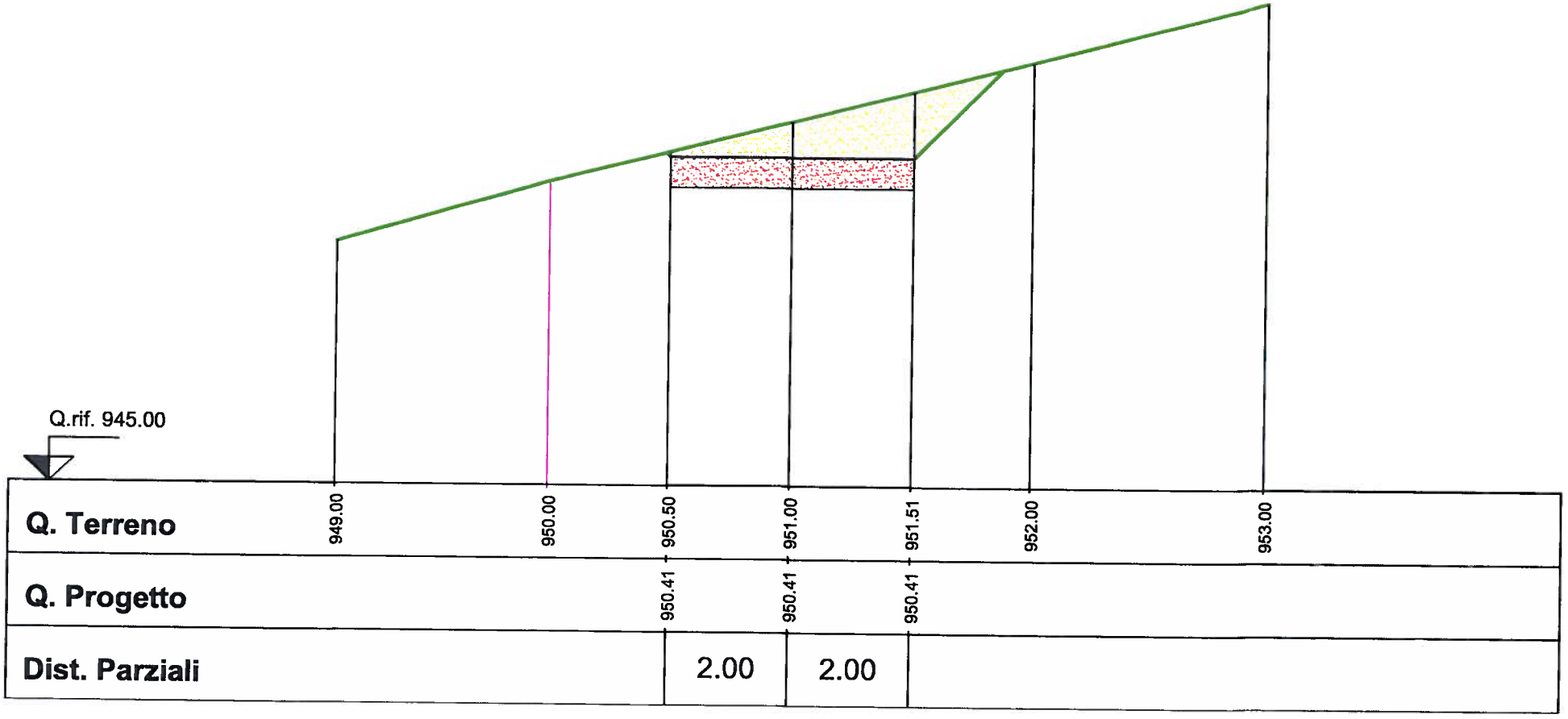


Scala 1:100

$D_{7\text{-}8}$= 7.91

SEZ. 8

S = mq. 5.16
R = mq. 2.00

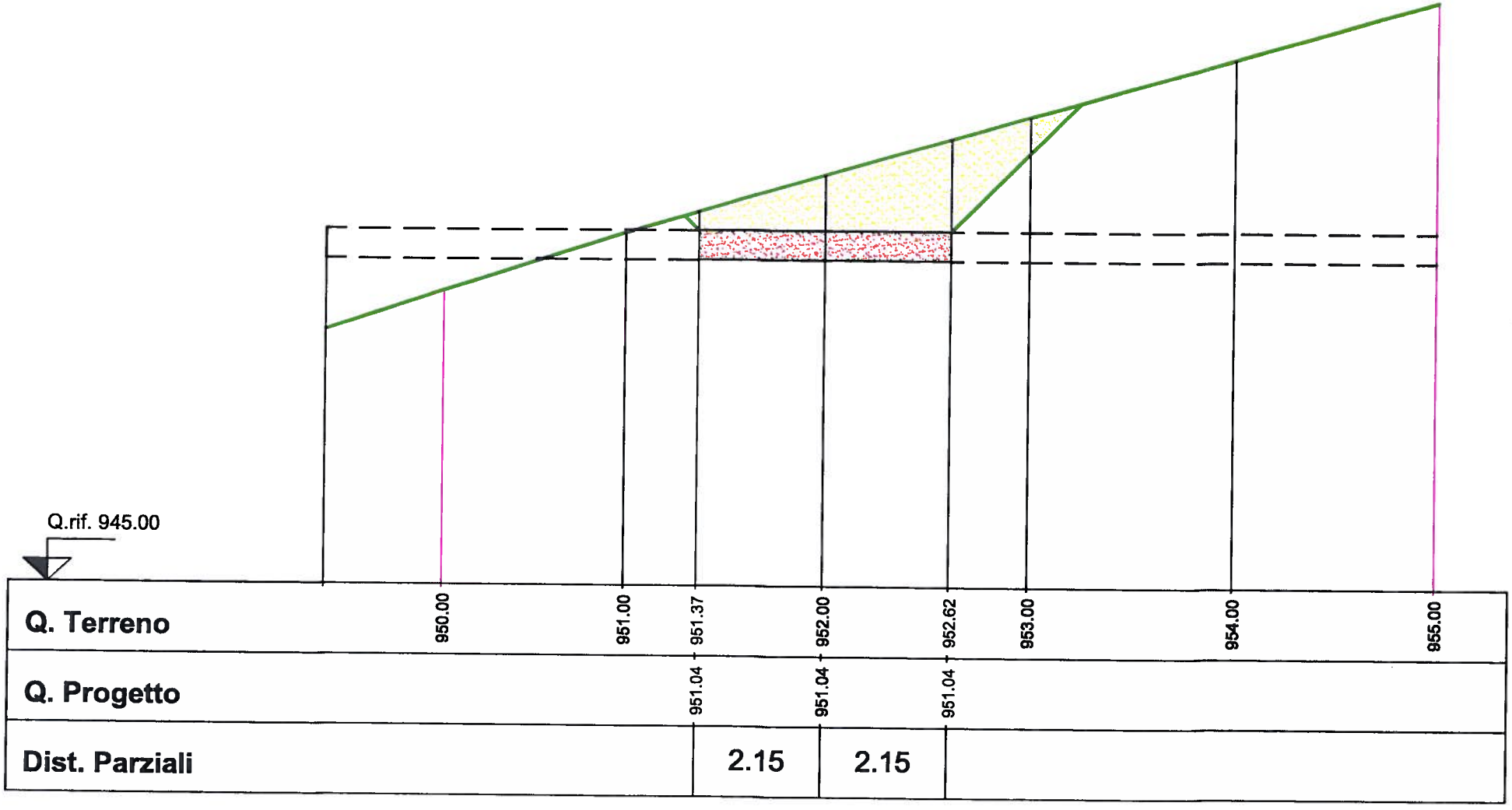


Scala 1:100

$D_{8\text{-}9}$= 6.74

SEZ. 9

S = mq. 8.01
R = mq. 2.00



Scala 1:100