C.U.P. D 21 B 97 00000 000 2

REGIONE AUTONOMA FRIULI VENEZIA GIULIA

DIREZIONE CENTRALE
INFRASTRUTTURE, MOBILITA', PIANIFICAZIONE TERRITORIALE E LAVORI PUBBLICI

SOGGETTO DELEGATARIO:

FRIULI VENEZIA GIULIA STRADE S.p.A.

PROGETTAZIONE:

S.p.A. AUTOVIE VENETE
34123 TRIESTE - Via V. Locchi, 19 - tel. 040/3189111
Società soggetta all'attività di direzione e coordinamento da parte di Friulia S.p.A. - Finanziaria Regionale Friuli-Venezia Giulia
CONCESSIONARIA AUTOSTRADE
A4 VENEZIA - TRIESTE
A23 PALMANOVA - UDINE
A28 PORTOGRUARO - CONEGLIANO

COLLEGAMENTO TRA LA S.S. 13 PONTEBBANA E LA A23 TANGENZIALE SUD DI UDINE (II LOTTO)

AGGIORNAMENTO PROGETTO DEFINITIVO dd.14.12.2006

VIABILITA'

Assi secondari

Variante S.P. n.10 - parte nord (asse 14)

Sezioni trasversali

1 : 200

TEMATICA **E**

N. ALLEGATO e SUB.ALL. **06.02 . 3.2**

REV.	DATA	DESCRIZIONE	REDATTO	VERIFICATO	APPROVATO
3					
2					
1					
0	30.08.2012	EMISSIONE	MB	EP	EP

COORDINAMENTO E PROGETTAZIONE GENERALE:
S.p.A. AUTOVIE VENETE :
dott. ing. Edoardo PELLA
dott. ing. Stefano DI SANTOLO

PROGETTAZIONE SPECIALISTICA:
Viabilita' :
dott. ing. Stefano DI SANTOLO
dott. ing. Andrea CAMPANELLA

ORDINE DEGLI INGEGNERI PROV. DI GORIZIA – Ing. STEFANO DI SANTOLO – Albo n.456

ORDINE DEGLI INGEGNERI PROV. DI TRIESTE – dott. ing. EDOARDO PELLA – n.2173A

ORDINE DEGLI INGEGNERI PROV. DI TRIESTE – Dott. Ing. ANDREA CAMPANELLA – Settore Civile e Ambientale

IL CAPO COMMESSA:
dott. ing. Edoardo PELLA

IL DIRETTORE DELL'AREA OPERATIVA:
dott. ing. Enrico MAZZINI

IL RESPONSABILE UNICO DEL PROCEDIMENTO:

NOME FILE:	DATA PROGETTO:	CODICE MASTRO	ANNO	N.PROGETTO	REVISIONE
1207E0602320.pdf	30.08.2012	312TN	12	07	0

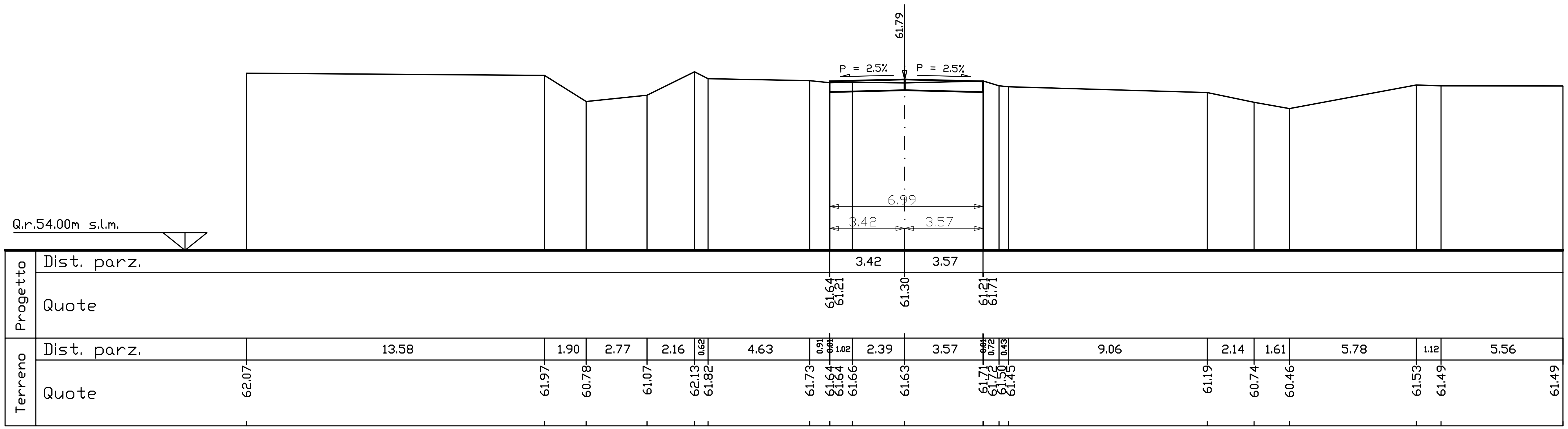
SEZIONE N. 1400

PROG. 0.00
QP = 61.79

R =mq	0.00
S1 =mq	2.82
S =mq	2.82

ml 40.96 a sez.n. 1401

S1



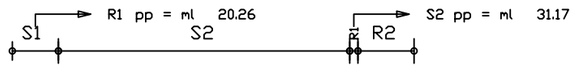
SEZIONE N. 1401

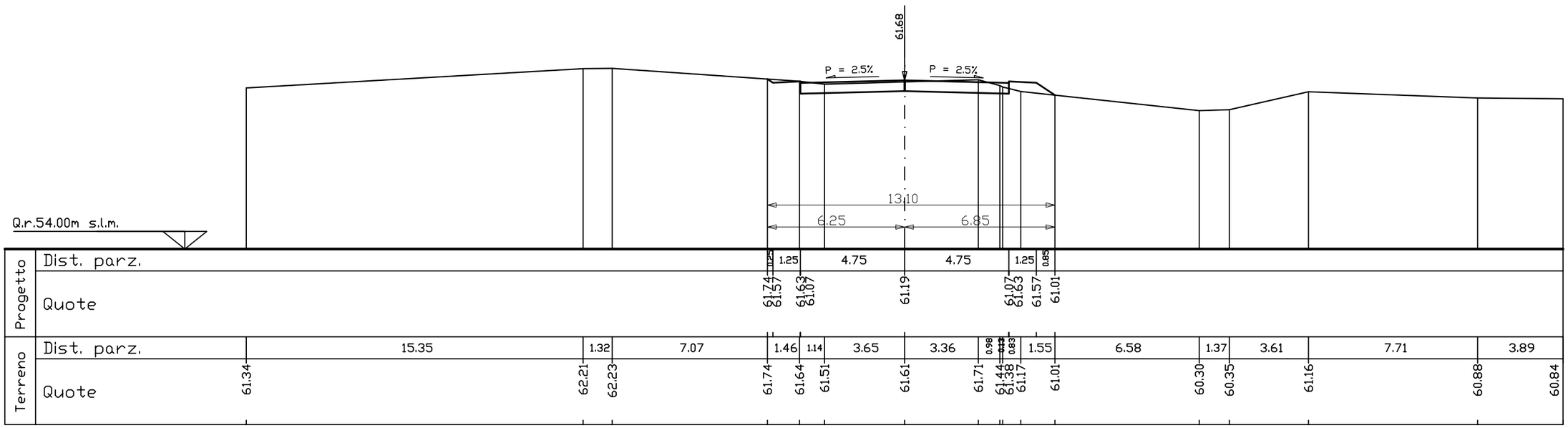
PROG. 40.96

QP = 61.68

ml 40.96 da sez.n. 1400 ← · → ml 34.29 a sez.n. 1402

R1 =mq	0.10
R2 =mq	0.63
R =mq	0.73
S1 =mq	0.13
S2 =mq	4.36
S =mq	4.49





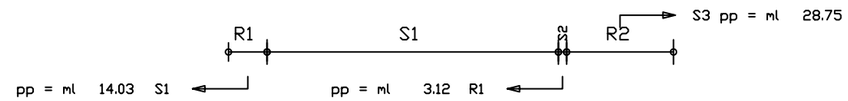
SEZIONE N. 1402

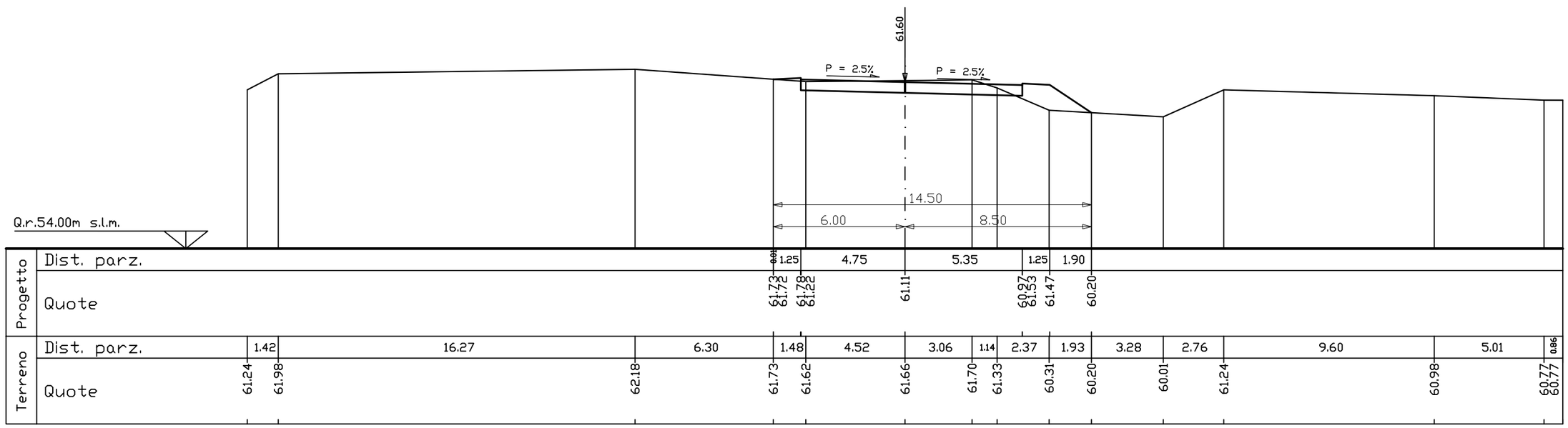
PROG. 75.24

QP = 61.60

ml 34.29 da sez.n. 1401 ← → ml 32.78 a sez.n. 1403

R1 =mq	0.09
R2 =mq	2.28
R =mq	2.37
S1 =mq	4.80
S2 =mq	0.01
S =mq	4.81





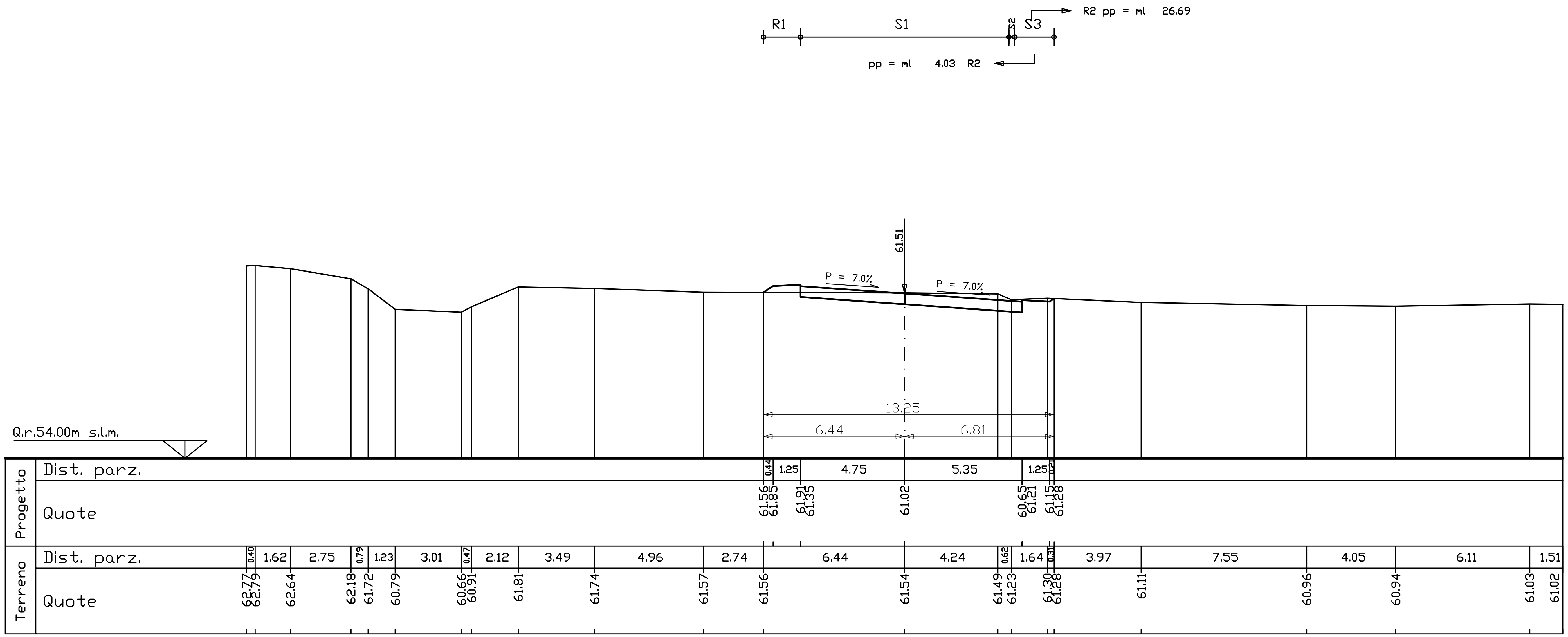
SEZIONE N. 1403

PROG. 108.03

QP = 61.51

ml 32.78 da sez.n. 1402 ml 29.47 a sez.n. 1404

R1 =mq	0.46
R =mq	0.46
S1 =mq	4.80
S2=mq	0.16
S3=mq	0.32
S =mq	5.28



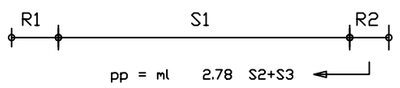
SEZIONE N. 1404

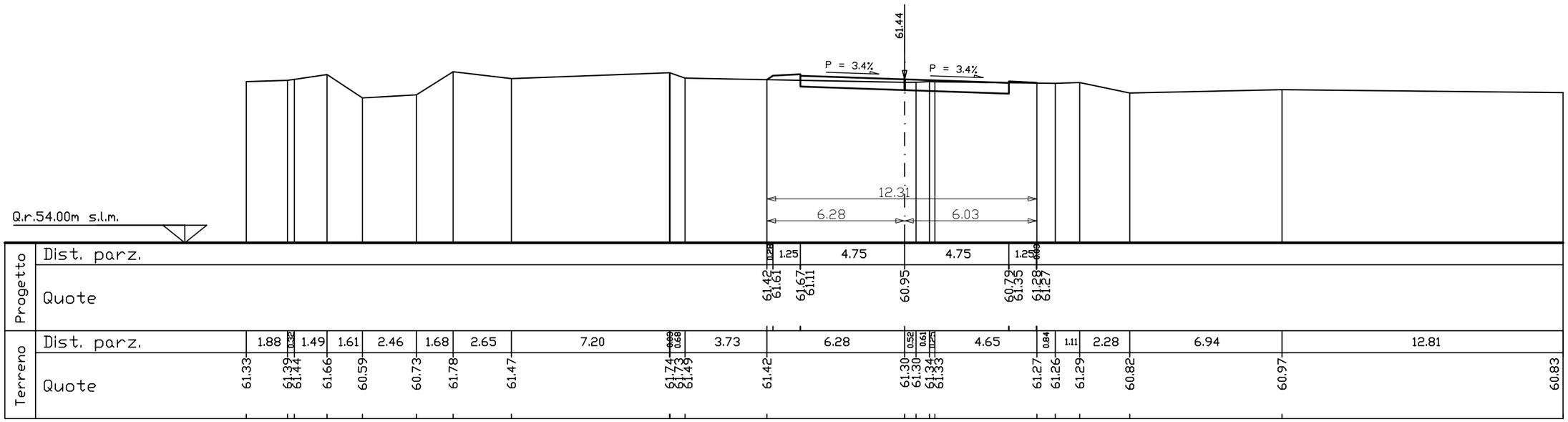
PROG. 137.50

QP = 61.44

ml 29.47 da sez.n. 1403 — ml 26.08 a sez.n. 1405

R1 =mq	0.32
R2 =mq	0.05
R =mq	0.37
S1 =mq	3.59
S =mq	3.59





SEZIONE N. 1405

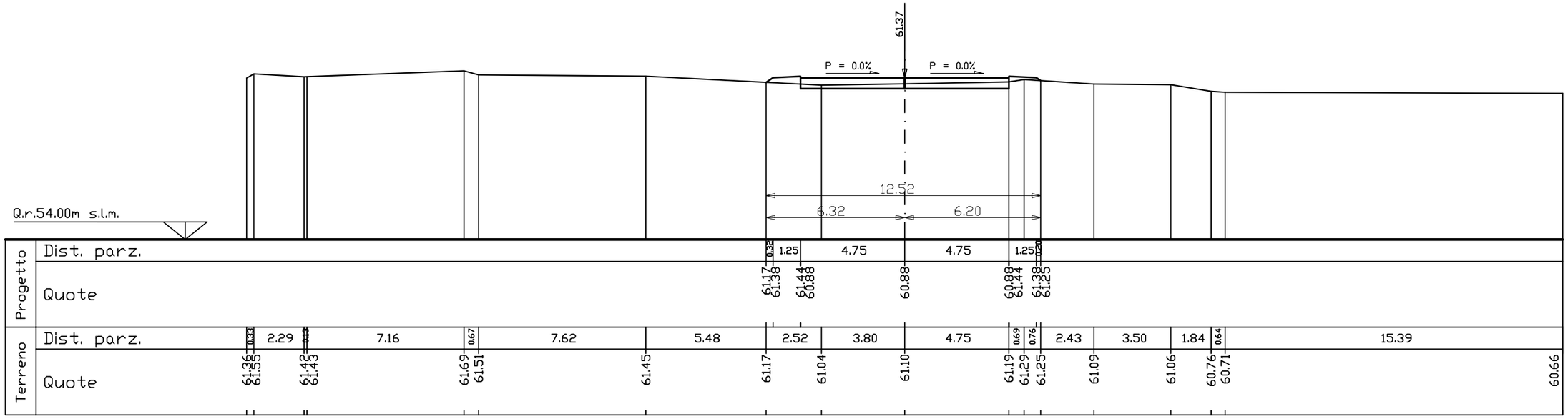
PROG. 163.57

QP = 61.37

ml 26.08 da sez.n. 1404 ml 44.45 a sez.n. 1406

R1 =mq	0.40
R2 =mq	0.19
R =mq	0.59
S1 =mq	1.71
S2 =mq	0.44
S =mq	2.15

R1 S1 pp = ml 39.51 S1 S2 R2 R1 pp = ml 37.61



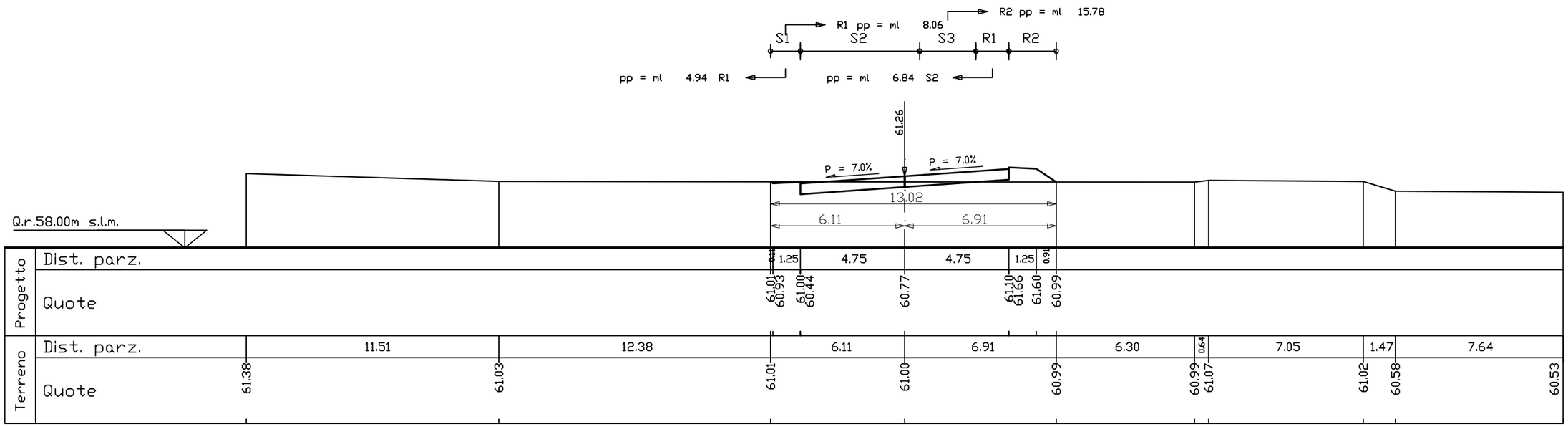
SEZIONE N. 1406

PROG. 208.02

QP = 61.26

ml 44.45 da sez.n. 1405 — ml 32.24 a sez.n. 1407

R1 =mq	0.08
R2 =mq	1.08
R =mq	1.16
S1 =mq	0.05
S2 =mq	2.02
S3 =mq	0.23
S =mq	2.30

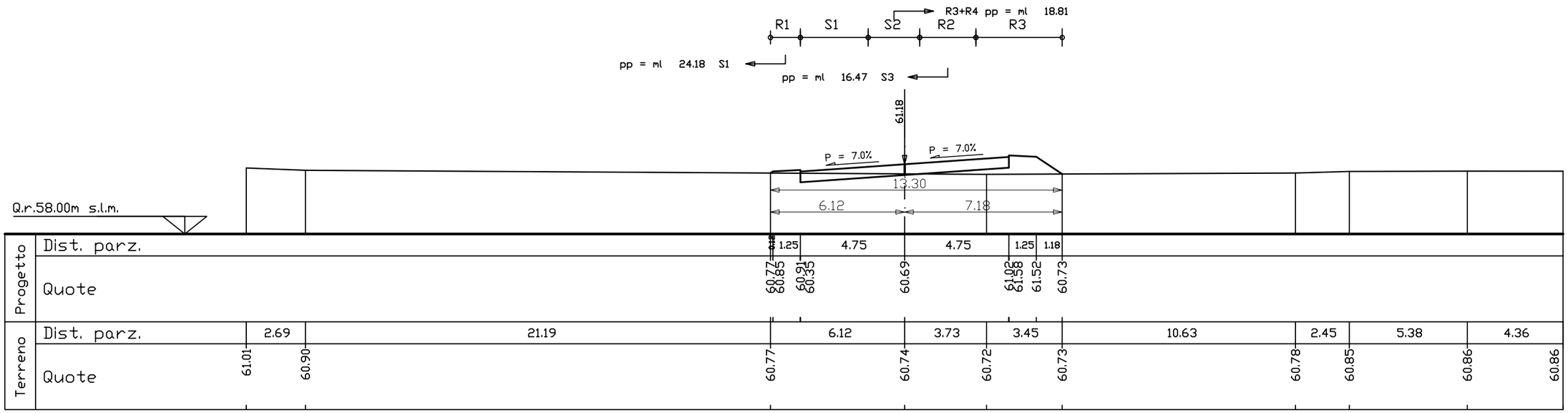


SEZIONE N. 1407

PROG. 240.26
QP = 61.18

ml 32.24 da sez.n. 1406 — ml 36.71 a sez.n. 1408

R1 =mq	0.15
R2 =mq	0.24
R3 =mq	1.88
R =mq	2.27
S1 =mq	0.93
S2 =mq	0.21
S =mq	1.14



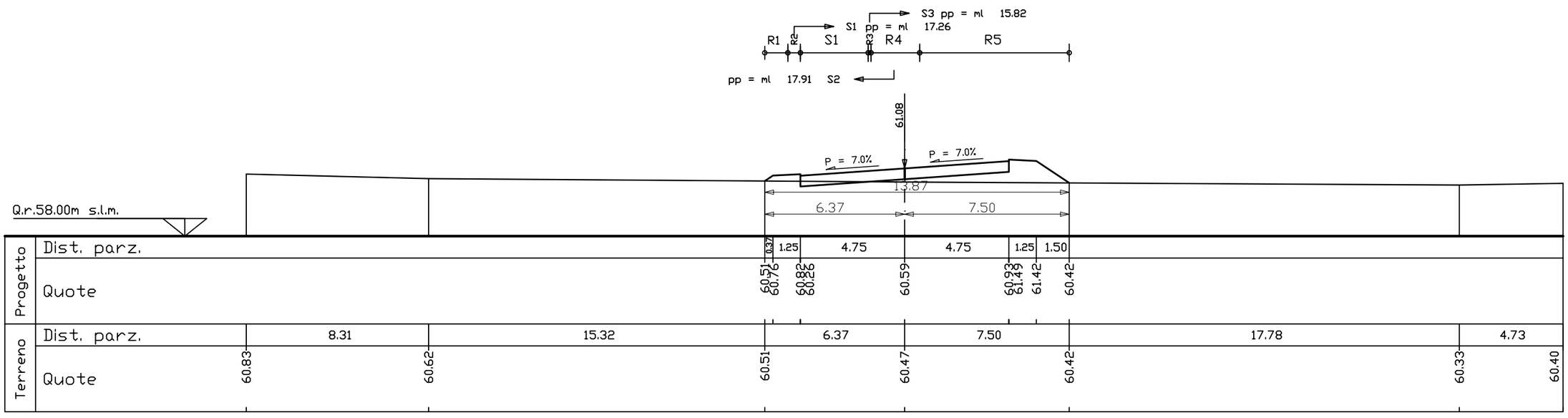
SEZIONE N. 1408

PROG. 276.98

QP = 61.08

ml 36.71 da sez.n. 1407 ← · → ml 31.65 a sez.n. 1409

R1 =mq	0.23
R2=mq	0.18
R3=mq	0.00
R4=mq	0.20
R5=mq	3.39
R =mq	4.00
S1 =mq	0.37
S =mq	0.37



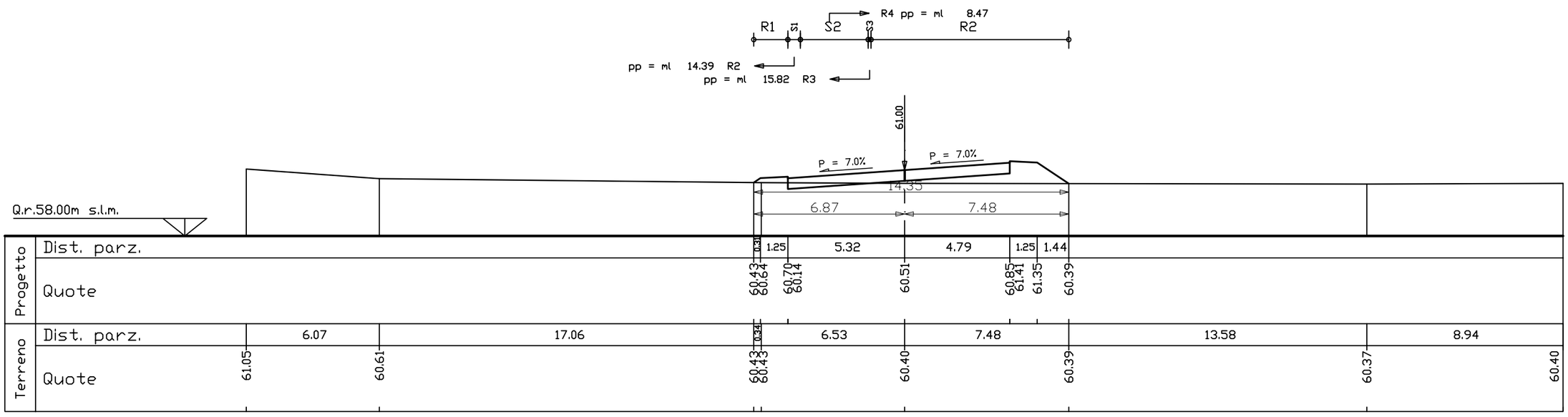
SEZIONE N. 1409

PROG. 308.62

QP = 61.00

ml 31.65 da sez.n. 1408 — ml 28.62 a sez.n. 1410

R1 =mq	0.34
R2 =mq	3.36
R =mq	3.70
S1 =mq	0.15
S2 =mq	0.38
S3 =mq	0.00
S =mq	0.53

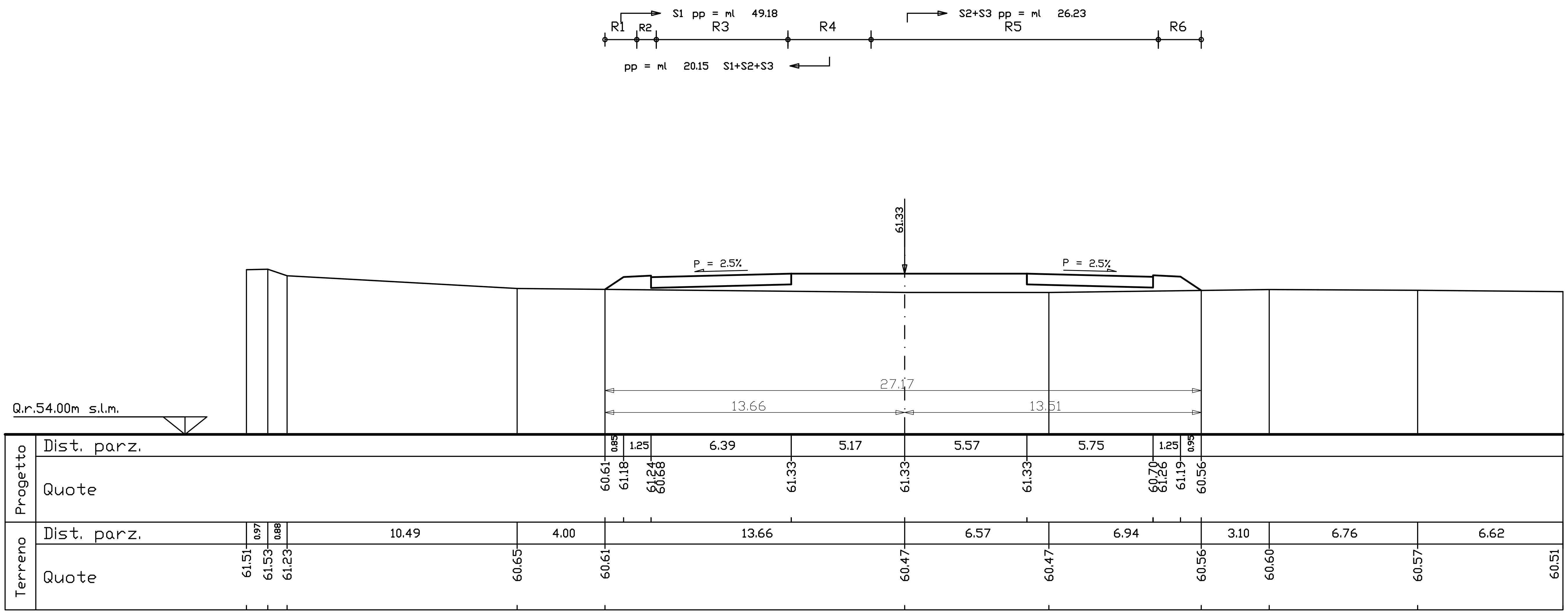


SEZIONE N. 1410

PROG. 337.25
QP = 61.33

ml 28.62 da sez.n. 1409 ← → ml 50.00 a sez.n. 1411

R1 =mq	0.60
R2=mq	0.43
R3=mq	1.23
R4=mq	1.26
R5=mq	4.36
R6=mq	0.98
R =mq	8.86
S =mq	0.00



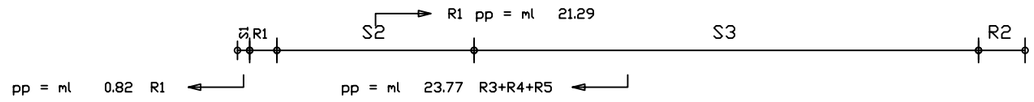
SEZIONE N. 1411

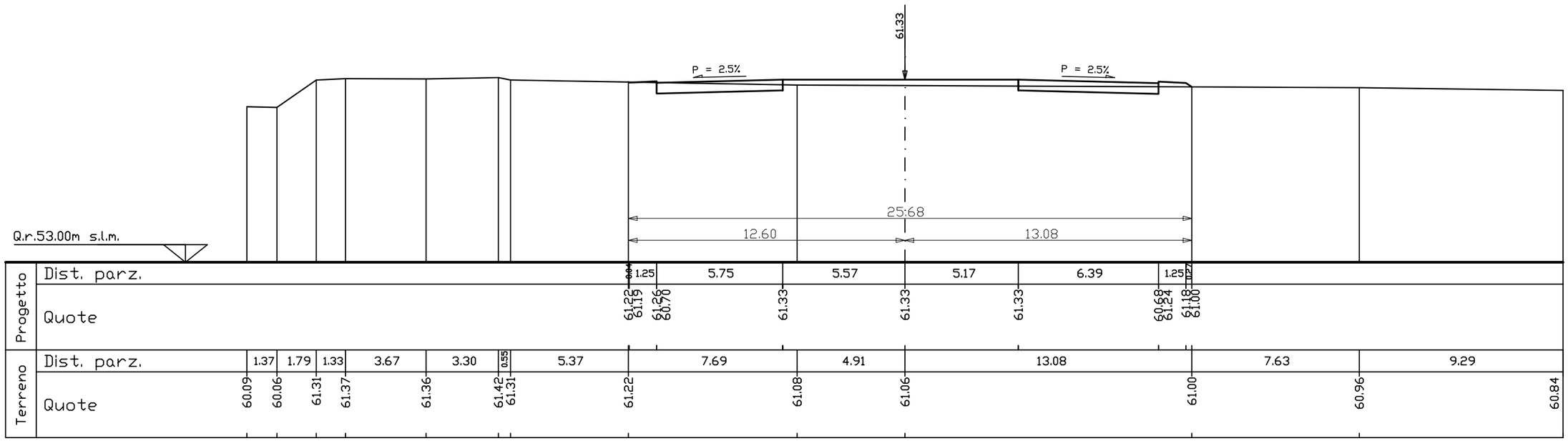
PROG. 387.25

QP = 61.33

ml 50.00 da sez.n. 1410 — ml 25.94 a sez.n. 1412

R1 =mq	0.03
R2 =mq	0.27
R =mq	0.30
S1 =mq	0.01
S2 =mq	2.33
S3 =mq	3.88
S =mq	6.22



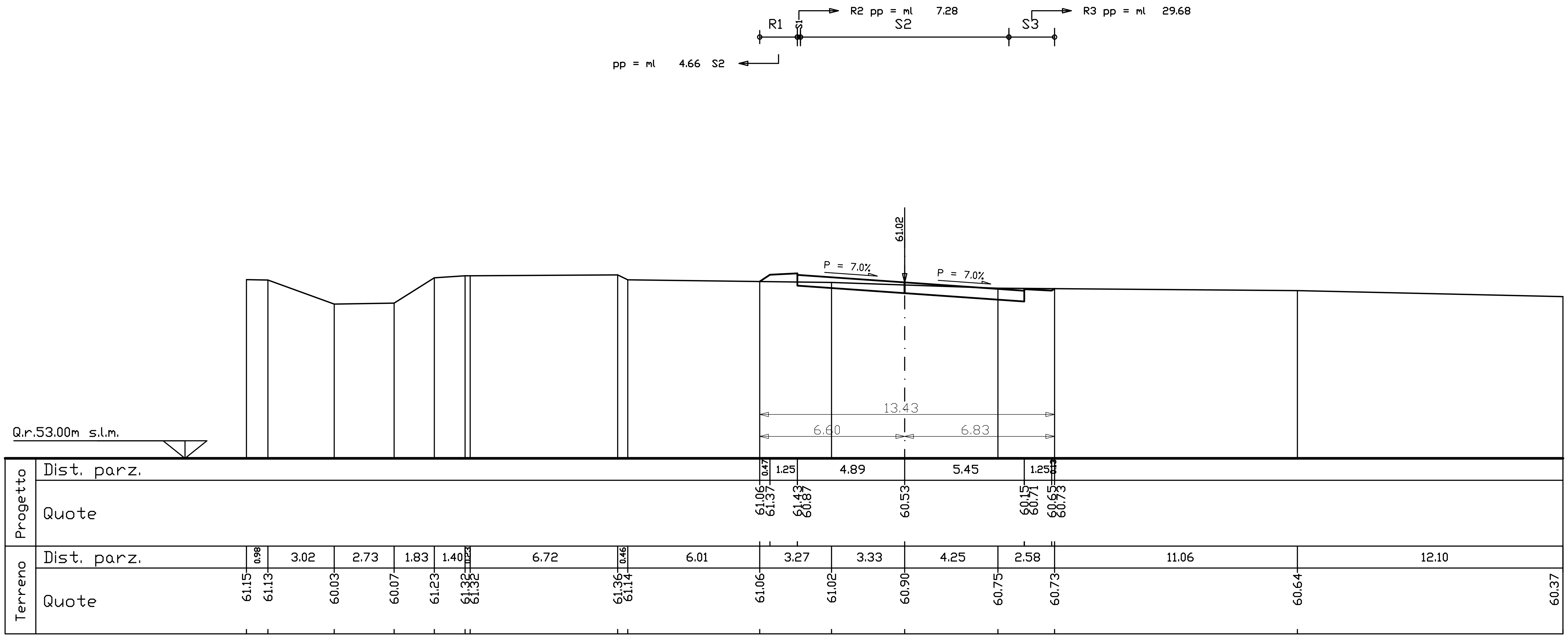


SEZIONE N. 1412

PROG. 413.19
QP = 61.02

R1 =mq	0.51
R =mq	0.51
S1 =mq	0.02
S2=mq	3.51
S3=mq	0.48
S =mq	4.01

ml 25.94 da sez.n. 1411 ← → ml 32.77 a sez.n. 1413



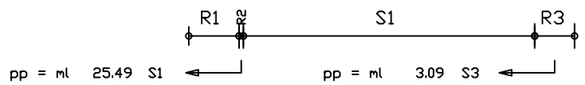
SEZIONE N. 1413

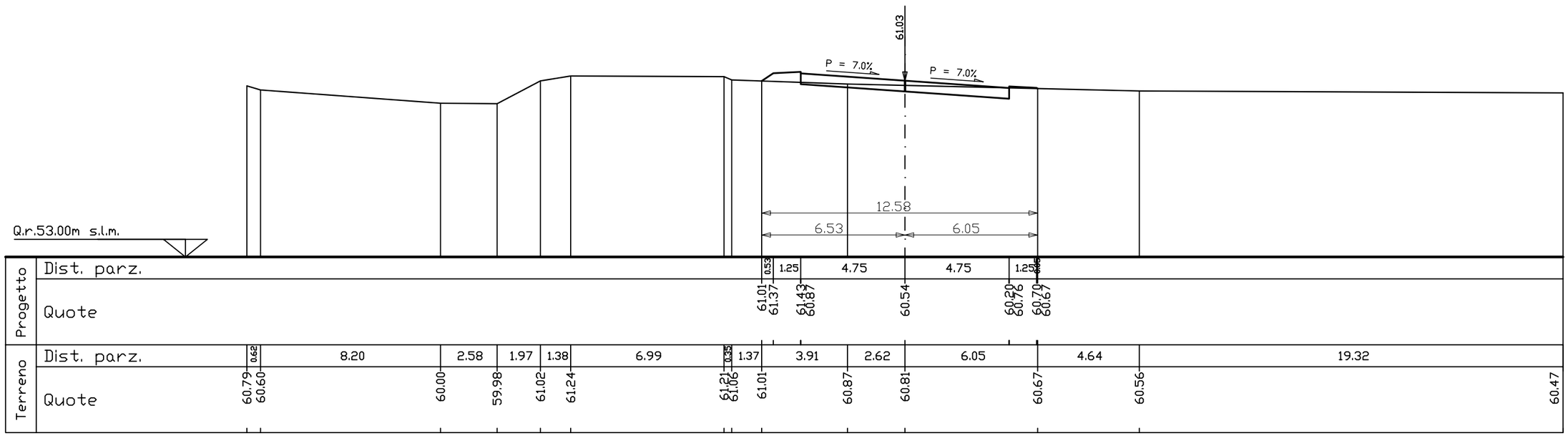
PROG. 445.96

QP = 61.03

ml 32.77 da sez.n. 1412 — ml 26.20 a sez.n. 1414

R1 =mq	0.57
R2=mq	0.07
R3=mq	0.05
R =mq	0.69
S1 =mq	2.62
S =mq	2.62

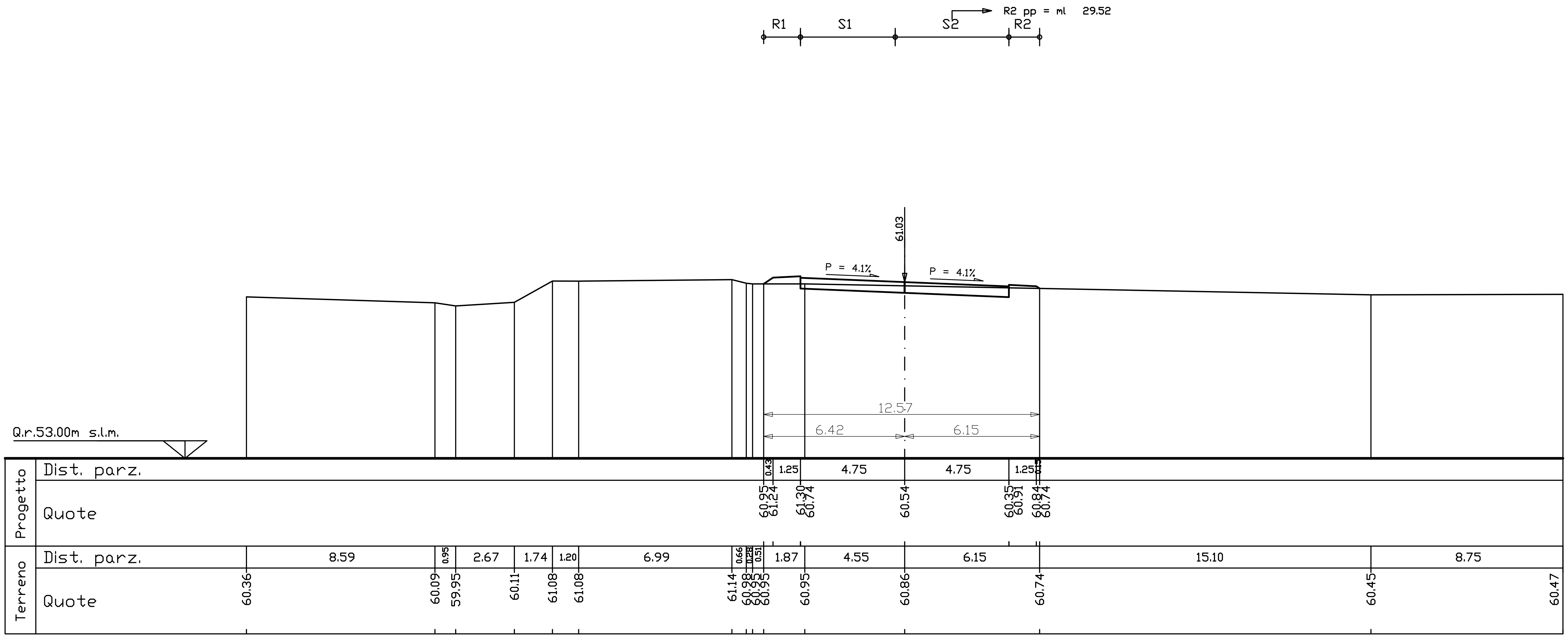




SEZIONE N. 1414
PROG. 472.16
QP = 61.03

R1 =mq	0.46
R2=mq	0.15
R =mq	0.61
S1 =mq	1.13
S2=mq	1.89
S =mq	3.02

ml 26.20 da sez.n. 1413 ml 37.80 a sez.n. 1415



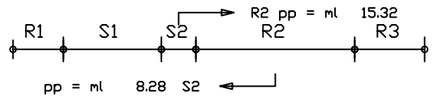
SEZIONE N. 1415

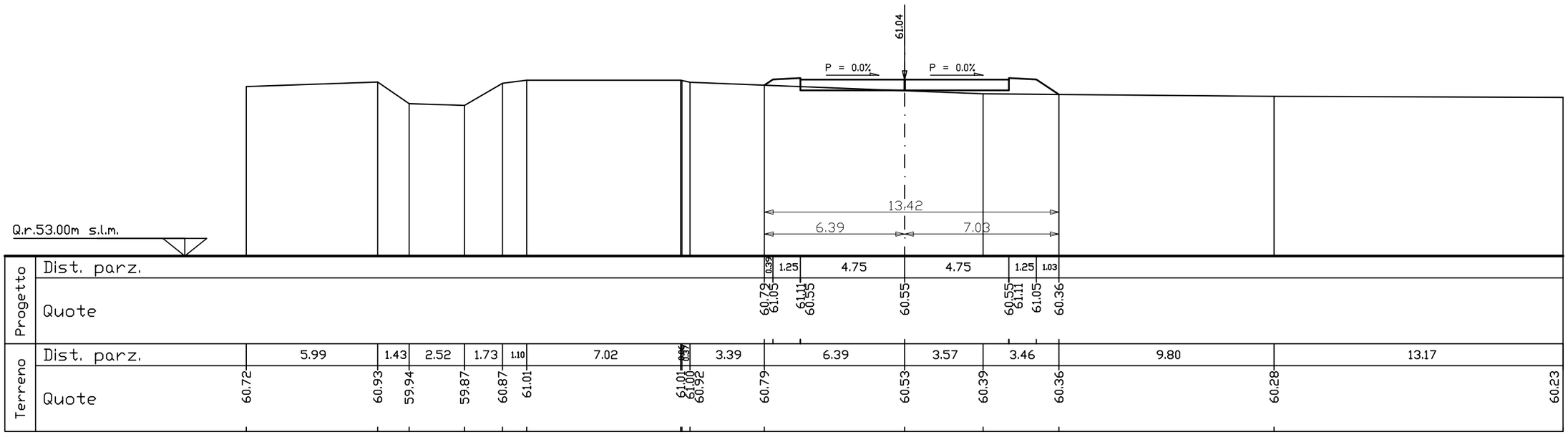
PROG. 509.96

QP = 61.04

ml 37.80 da sez.n. 1414 ← → ml 53.63 a sez.n. 1416

R1 =mq	0.47
R2 =mq	0.53
R3 =mq	1.24
R =mq	2.24
S1 =mq	0.34
S2 =mq	0.02
S =mq	0.36





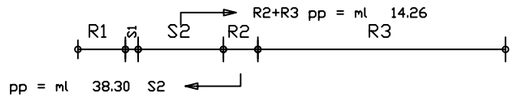
SEZIONE N. 1416

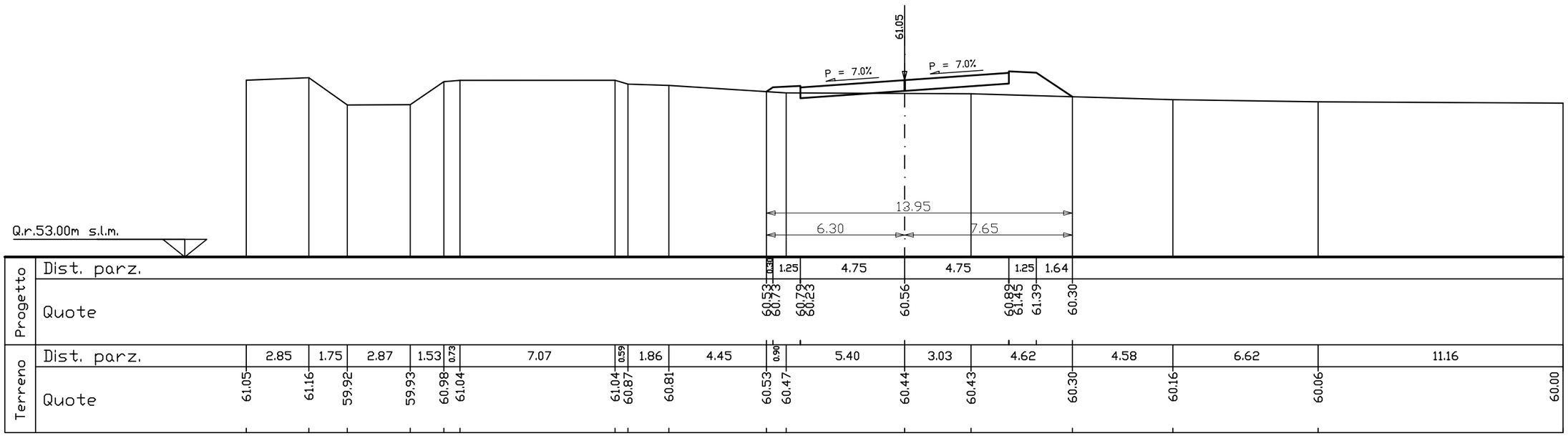
PROG. 563.59

QP = 61.05

ml 53.63 da sez.n. 1415 — ml 29.50 a sez.n. 1417

R1 =mq	0.38
R2 =mq	0.05
R3 =mq	3.63
R =mq	4.06
S1 =mq	0.10
S2 =mq	0.29
S =mq	0.39



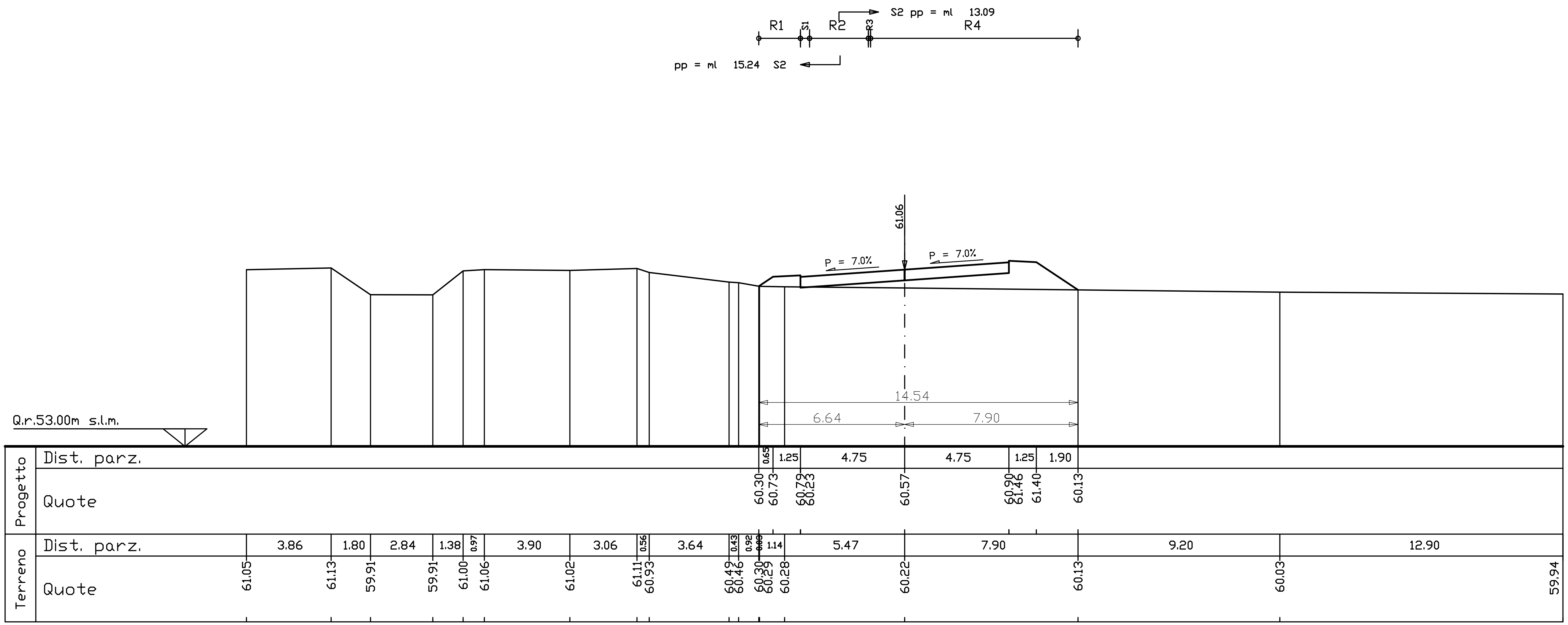


SEZIONE N. 1417

PROG. 593.09
QP = 61.06

ml 29.50 da sez.n. 1416 ← → ml 30.86 a sez.n. 1418

R1 =mq	0.75
R2=mq	0.28
R3=mq	0.03
R4=mq	5.79
R =mq	6.85
S1 =mq	0.01
S =mq	0.01



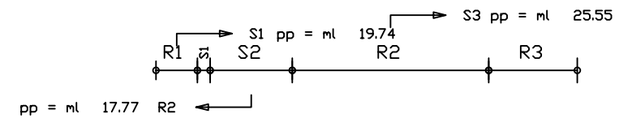
SEZIONE N. 1418

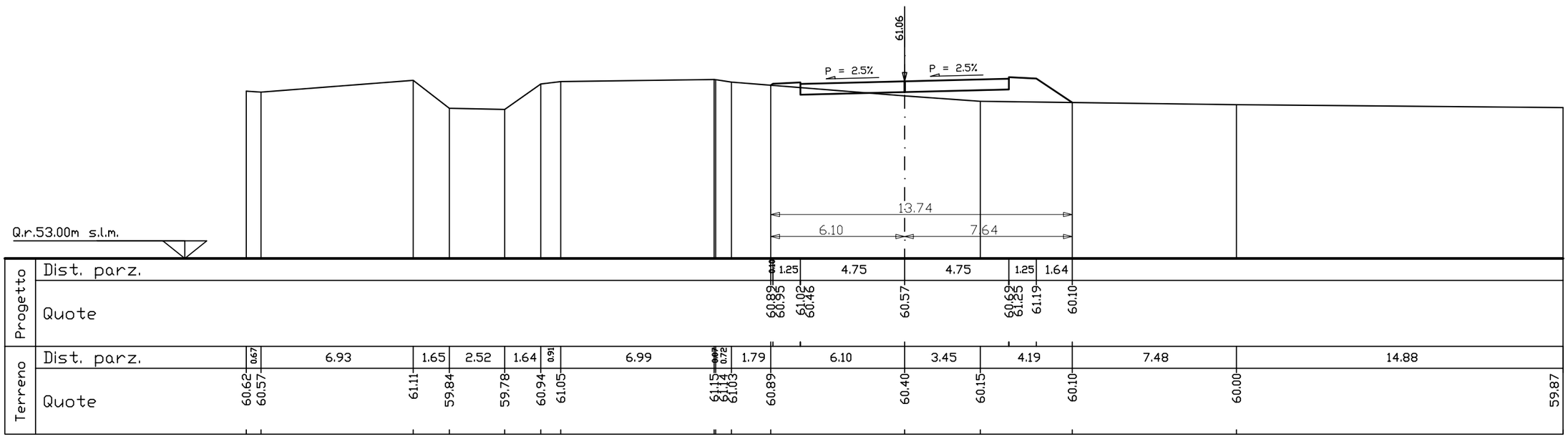
PROG. 623.95

QP = 61.06

R1 =mq	0.19
R2 =mq	1.99
R3 =mq	2.23
R =mq	4.41
S1 =mq	0.12
S2 =mq	0.38
S =mq	0.50

ml 30.86 da sez.n. 1417 — ml 34.29 a sez.n. 1419





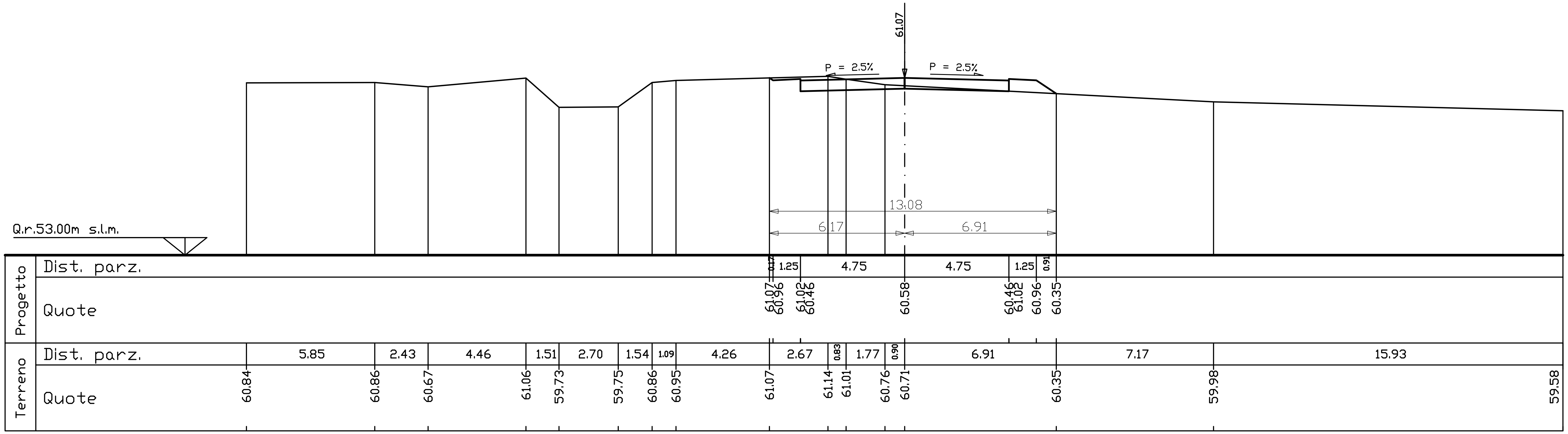
SEZIONE N. 1419

PROG. 658.24
QP = 61.07

ml 34.29 da sez.n. 1418 ← → ml 39.11 a sez.n. 1420

R1 =mq	0.95
R =mq	0.95
S1 =mq	0.14
S2=mq	1.71
S3=mq	0.68
S =mq	2.53

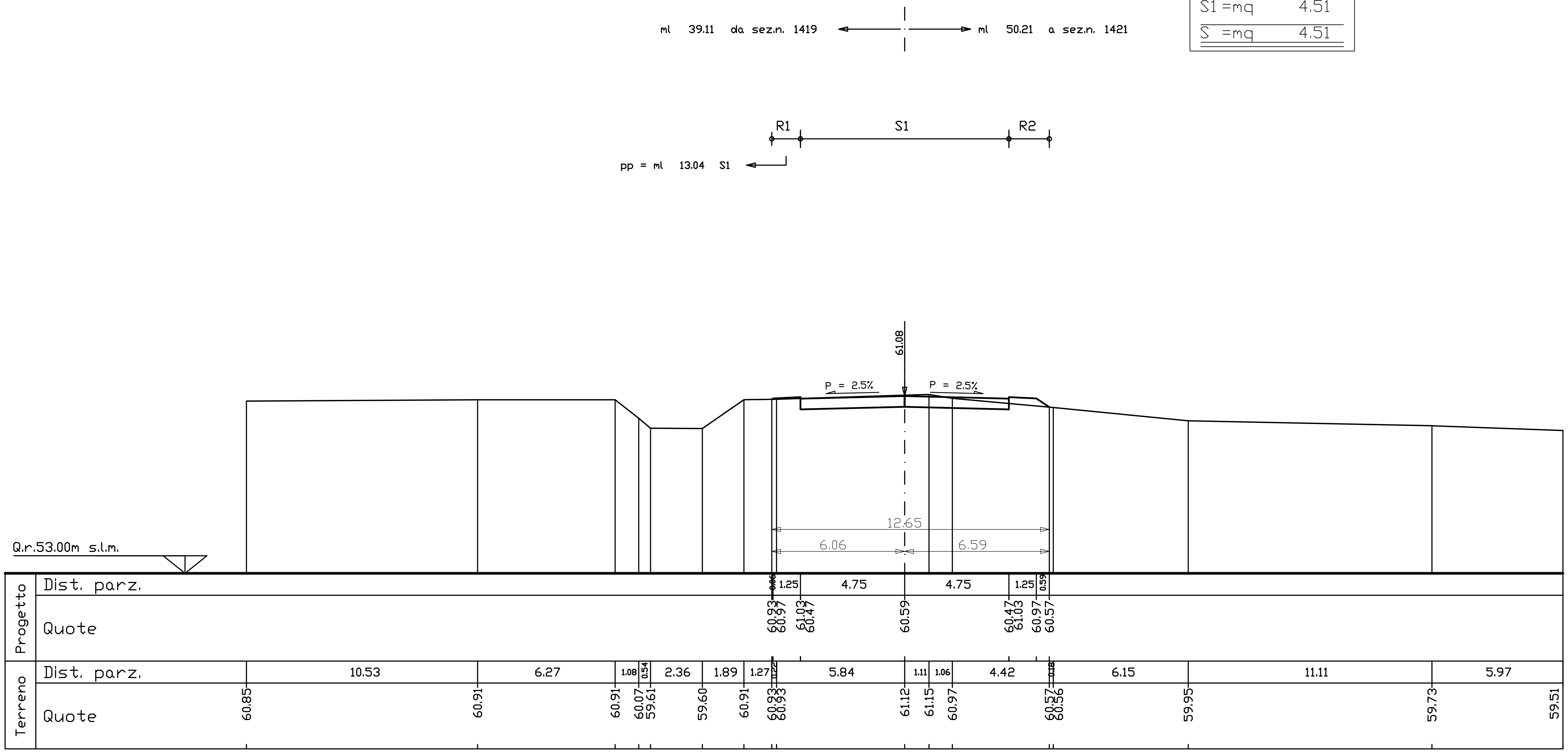
R1 pp = ml 26.07
S1 S2 S3 R1
pp = ml 14.55 R1
pp = ml 8.73 R2



SEZIONE N. 1420

PROG. 697.35
QP = 61.08

R1 =mq	0.07
R2=mq	0.49
R =mq	0.56
S1 =mq	4.51
S =mq	4.51



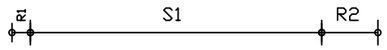
SEZIONE N. 1421

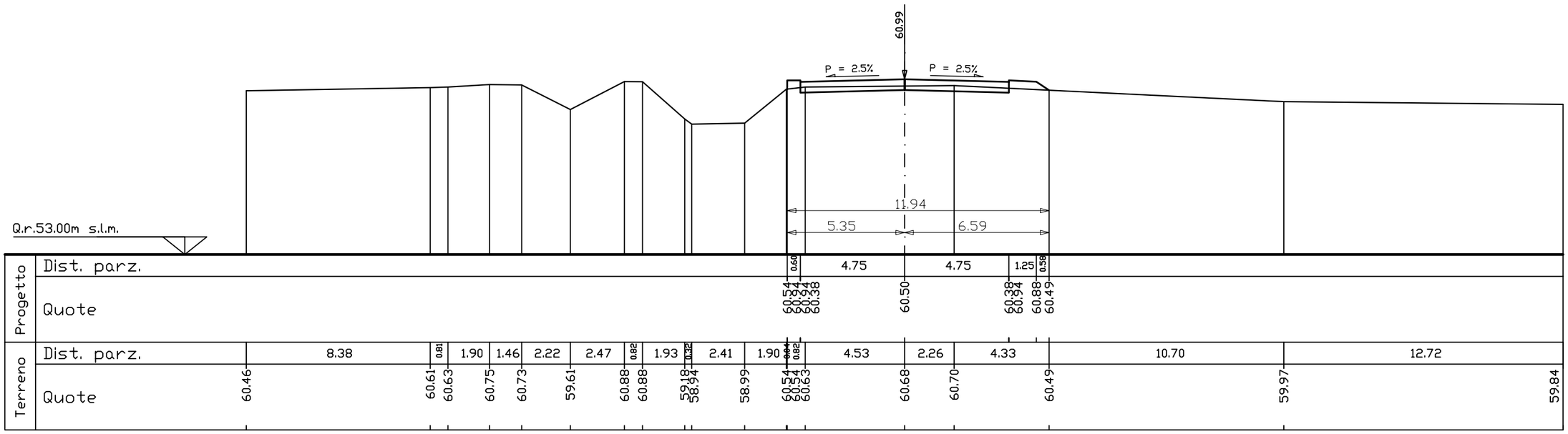
PROG. 747.55

QP = 60.99

ml 50.21 da sez.n. 1420 — ml 70.84 a sez.n. 1422

R1 =mq	0.22
R2 =mq	0.56
R =mq	0.78
S1 =mq	2.08
S =mq	2.08





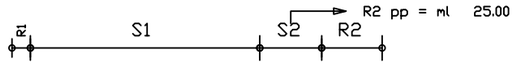
SEZIONE N. 1422

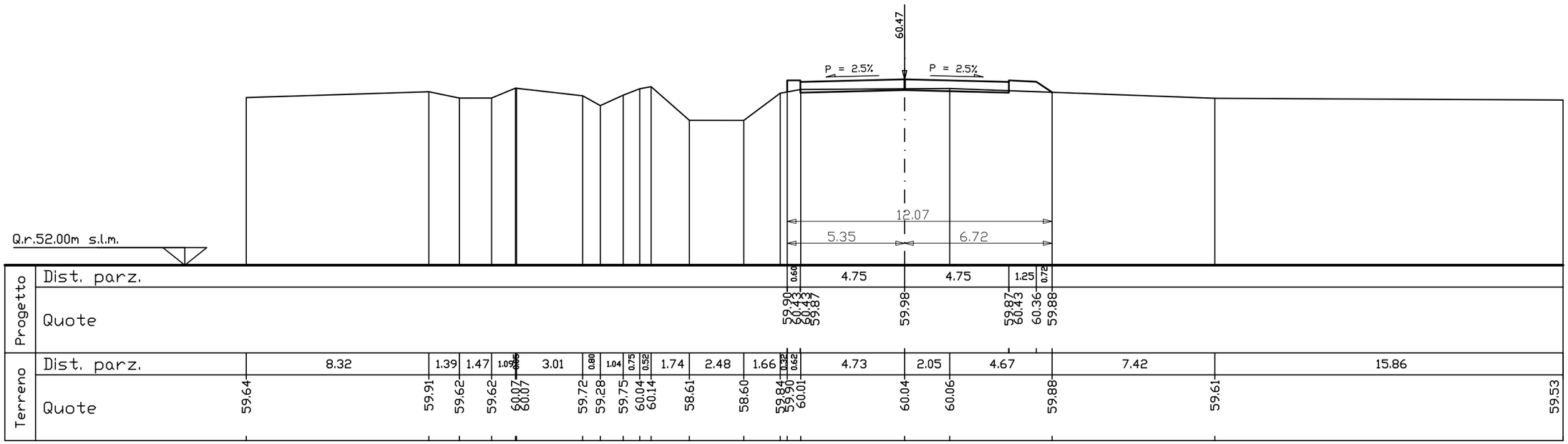
PROG. 818.40

QP = 60.47

R1=mq	0.29
R2=mq	0.74
R =mq	1.03
S1=mq	0.75
S2=mq	0.20
S =mq	0.95

ml 70.84 da sez.n. 1421 — ml 50.00 a sez.n. 1423

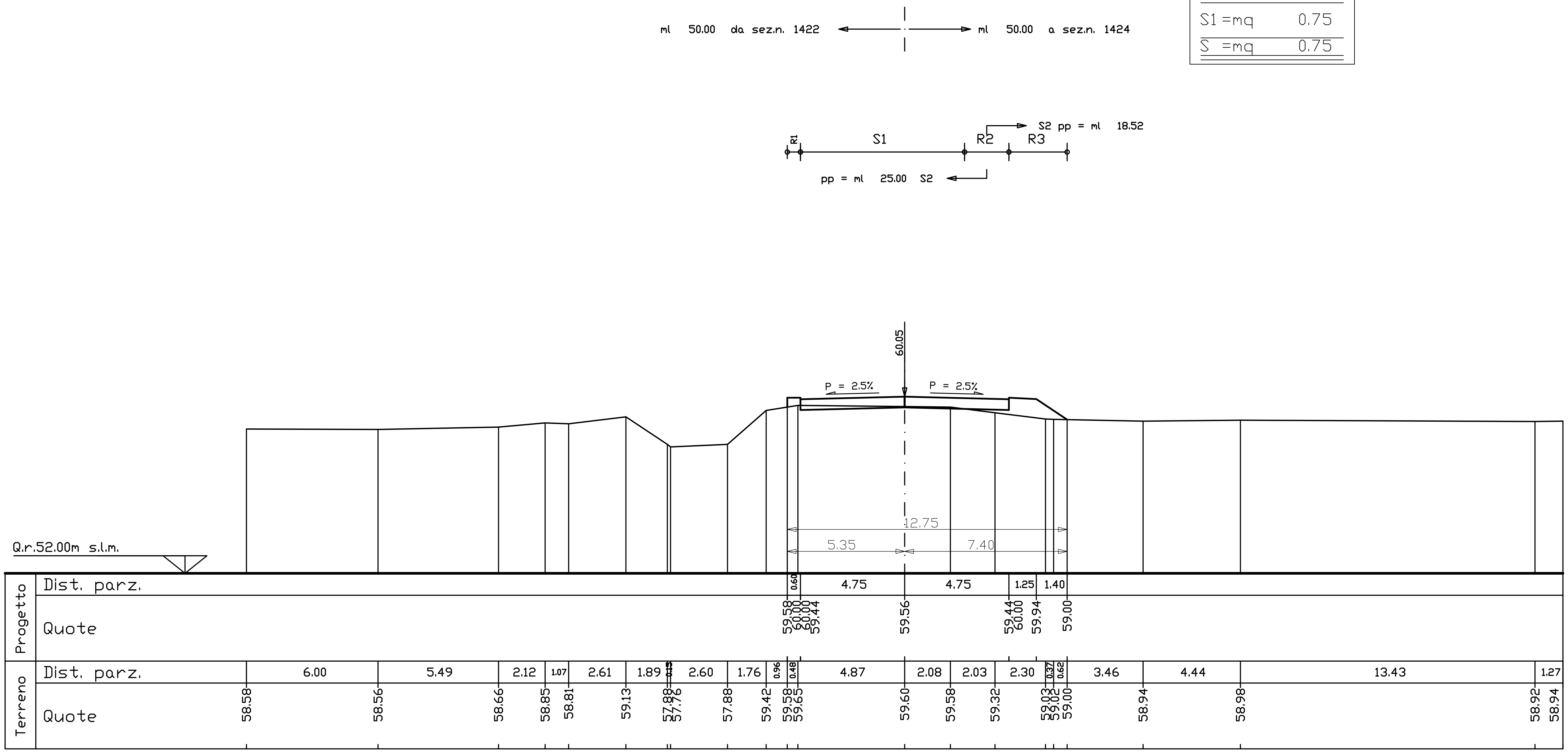




SEZIONE N. 1423

PROG. 868.40
QP = 60.05

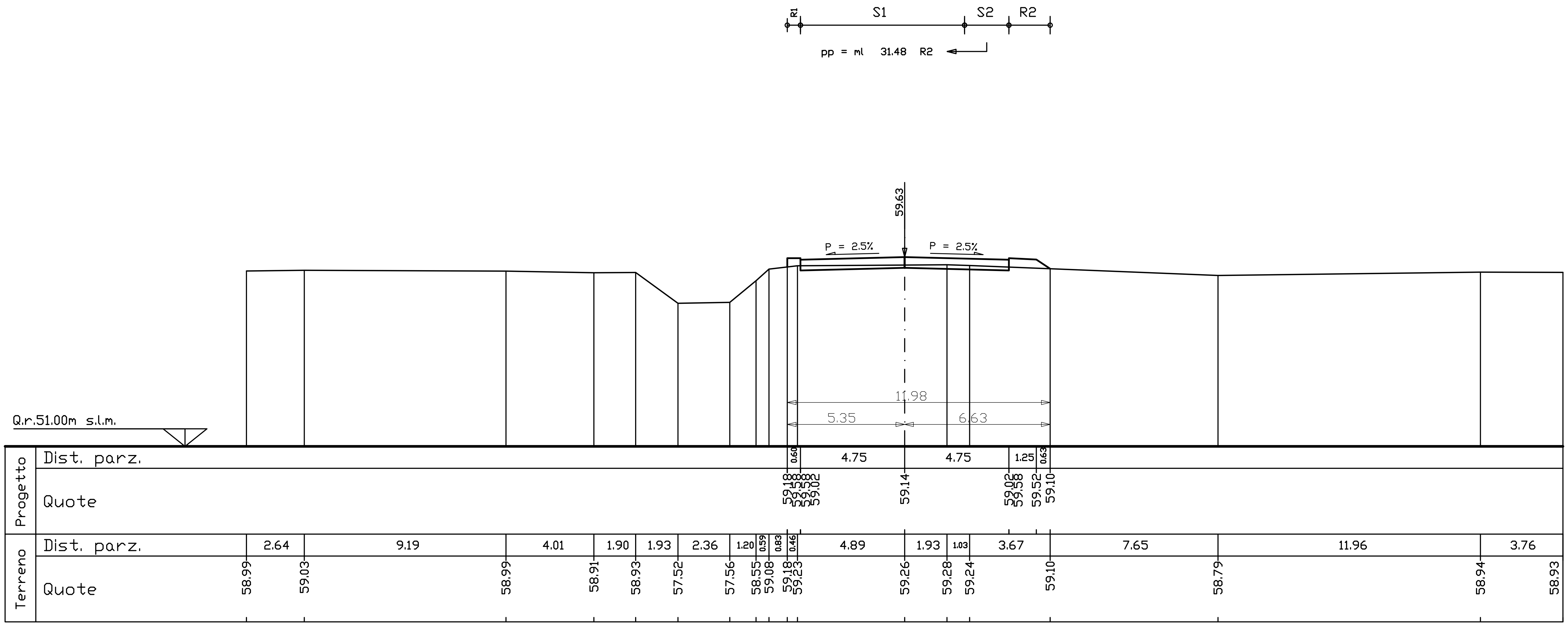
R1 =mq	0.22
R2=mq	0.20
R3=mq	1.62
R =mq	2.04
S1 =mq	0.75
S =mq	0.75



SEZIONE N. 1424
PROG. 918.40
QP = 59.63

ml 50.00 da sez.n. 1423 ← → ml 50.00 a sez.n. 1425

R1 =mq	0.23
R2 =mq	0.64
R =mq	0.87
S1 =mq	1.22
S2 =mq	0.34
S =mq	1.56



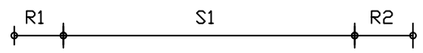
SEZIONE N. 1425

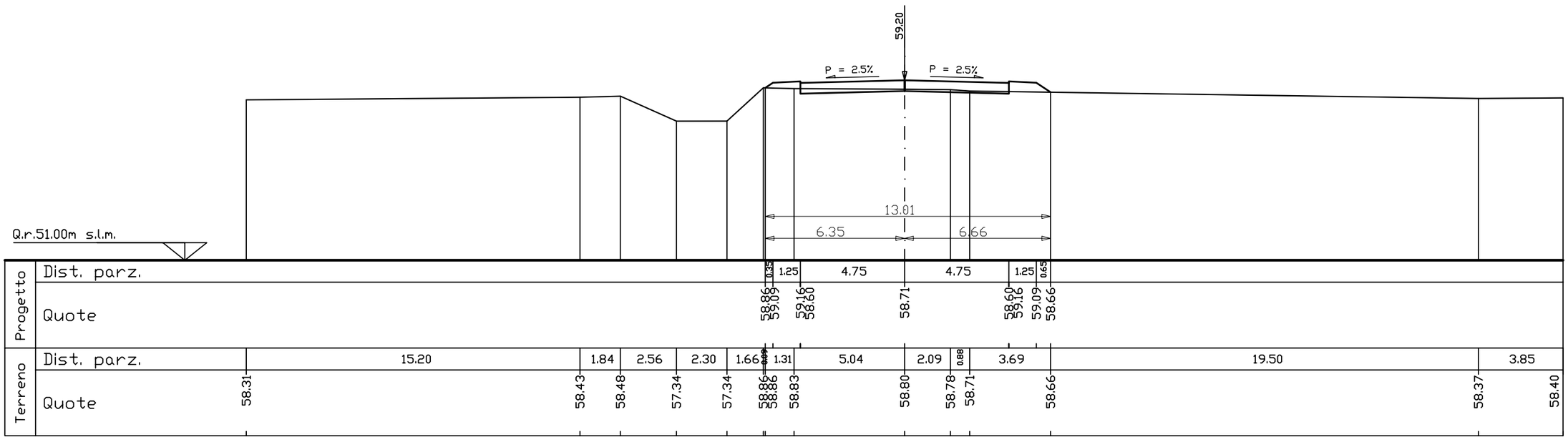
PROG. 968.40

QP = 59.20

R1 =mq	0.40
R2 =mq	0.70
R =mq	1.10
S1 =mq	1.18
S =mq	1.18

ml 50.00 da sez.n. 1424 ml 50.00 a sez.n. 1426





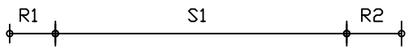
SEZIONE N. 1426

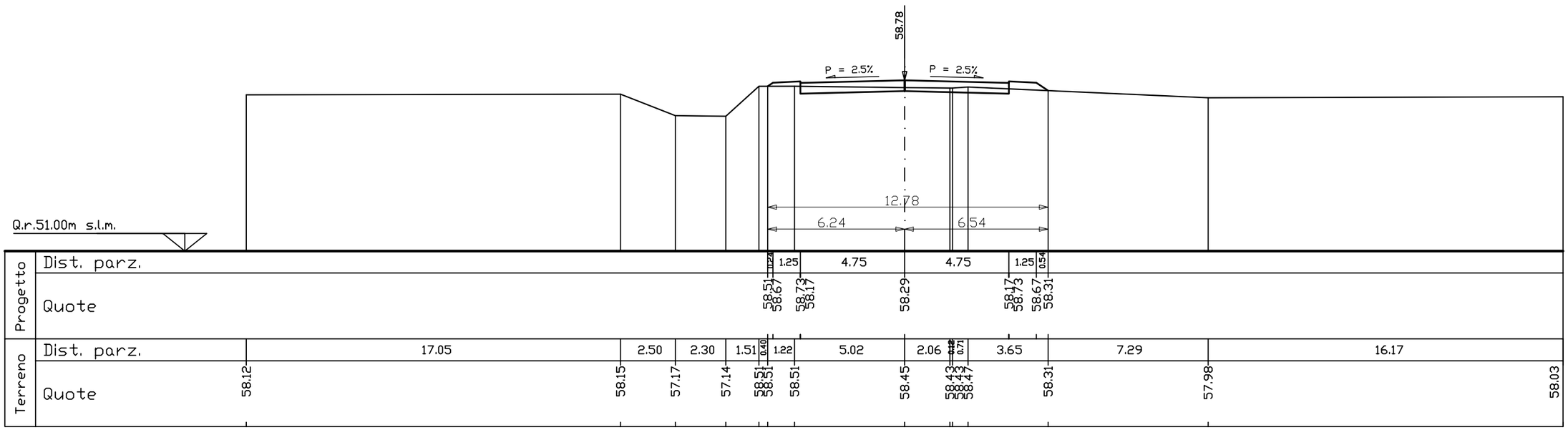
PROG. 1018.40

QP = 58.78

R1 =mq	0.25
R2 =mq	0.50
R =mq	0.75
S1 =mq	2.18
S =mq	2.18

ml 50.00 da sez.n. 1425 — ml 50.00 a sez.n. 1427





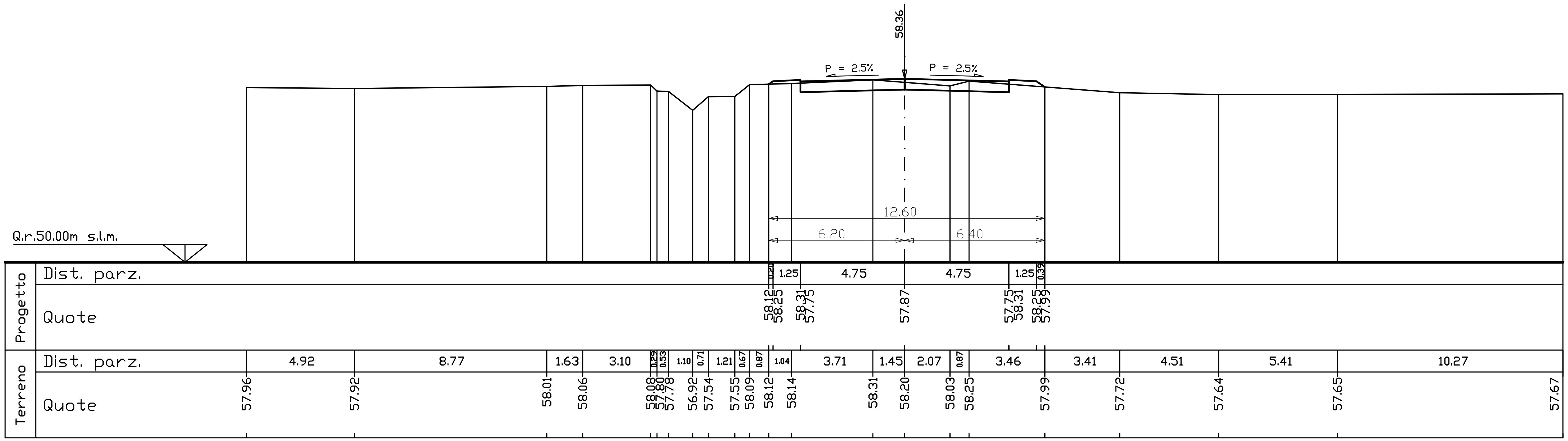
SEZIONE N. 1427

PROG. 1068.40
QP = 58.36

ml 50.00 da sez.n. 1426 — ml 50.00 a sez.n. 1428

R1 =mq	0.19
R2=mq	0.32
R =mq	0.51
S1 =mq	3.64
S =mq	3.64

R1 — S1 pp = ml 27.14 — S1 — R2 — S3 pp = ml 32.00

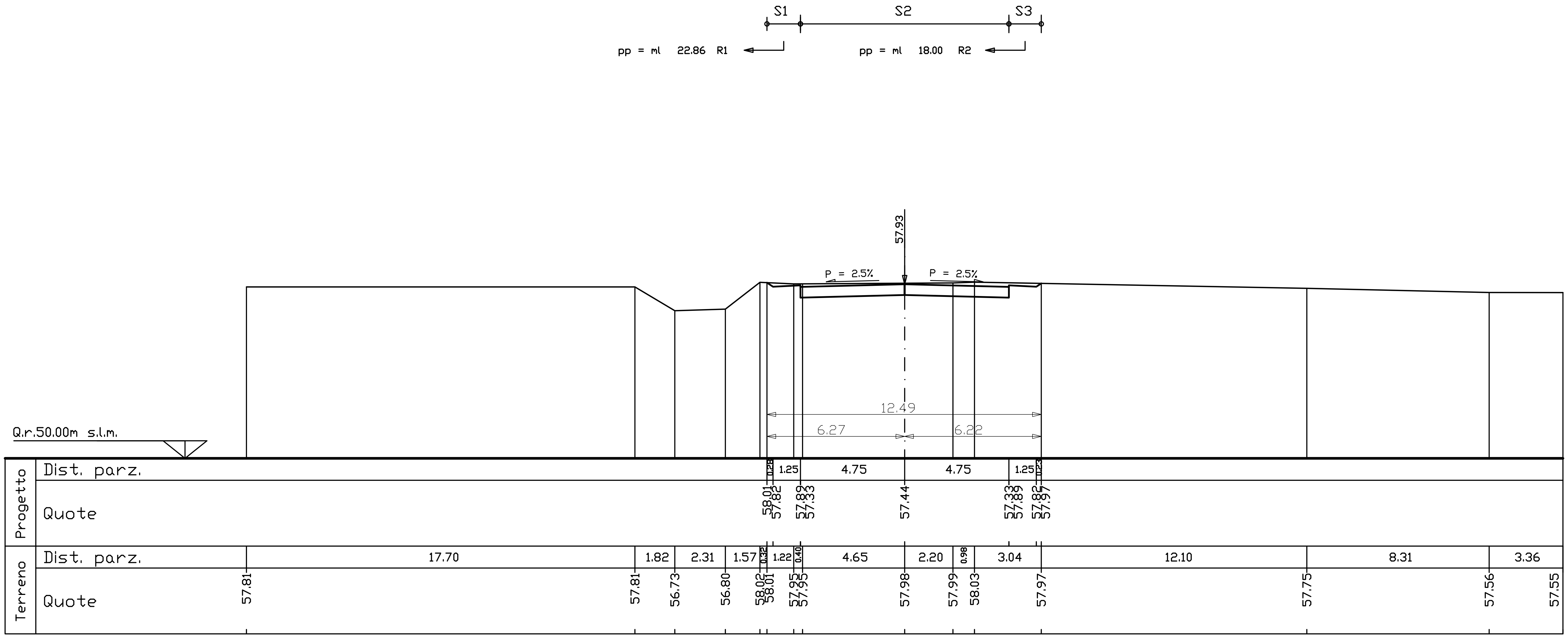


SEZIONE N. 1428

PROG. 1118.40
QP = 57.93

ml 50.00 da sez.n. 1427 ← → ml 26.35 a sez.n. 1429

R =mq	0.00
S1 =mq	0.16
S2=mq	5.67
S3=mq	0.18
S =mq	6.01



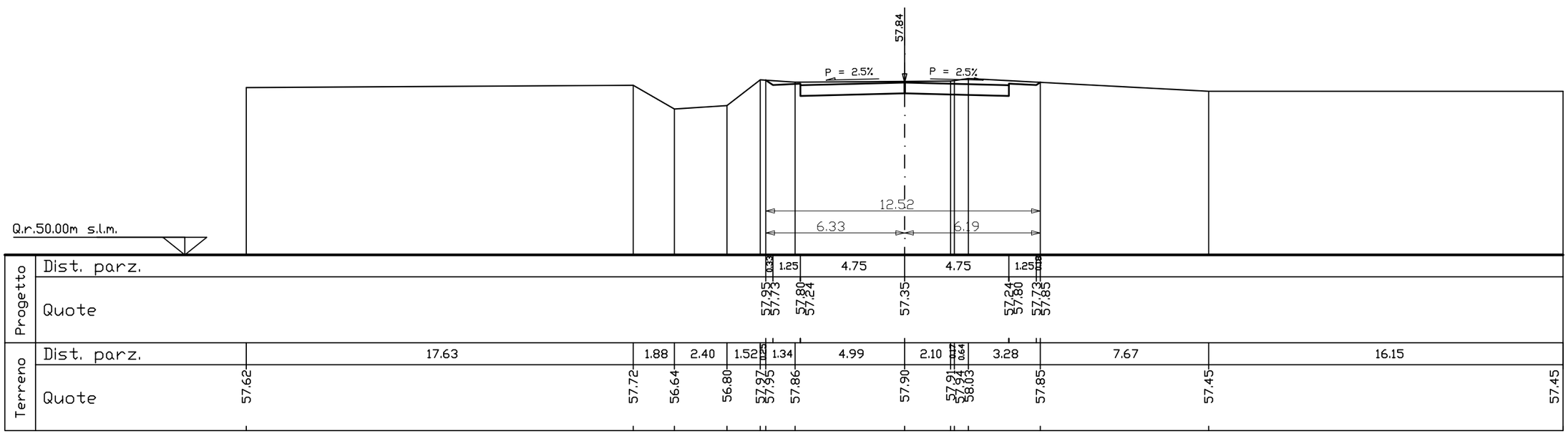
SEZIONE N. 1429

PROG. 1144.74
QP = 57.84

R	=mq	0.00
S1	=mq	6.22
S	=mq	6.22

ml 26.35 da sez.n. 1428 — ml 20.11 a sez.n. 1430

S1



SEZIONE N. **1430**
PROG. 1164.86
QP = 58.20

R1	=mq	4.50
R2	=mq	1.03
R	=mq	5.53
S1	=mq	1.25
S	=mq	1.25