

	REGIONE AUTONOMA FRIULI VENEZIA GIULIA				
	DIREZIONE CENTRALE INFRASTRUTTURE, MOBILITA', PIANIFICAZIONE TERRITORIALE E LAVORI PUBBLICI				
SOGGETTO DELEGATARIO:			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' INTERSEZIONI STRADALI Svincolo Variante S.P. n.89 - S.S. n.13 Sezioni trasversali				TEMATICA E N. ALLEGATO e SUB.ALL. 07.06 . 3.0	
1 : 200					
3					
2					
1					
0	30.08.2012	EMISSIONE	MB	SD	EP
REV.	DATA		REDATTO	VERIFICATO	APPROVATO
COORDINAMENTO E PROGETTAZIONE GENERALE: S.p.A. AUTOVIE VENETE : dott. ing. Edoardo PELLA dott. ing. Stefano DI SANTOLO			IL CAPO COMMESSA: dott. ing. Edoardo PELLA		
PROGETTAZIONE SPECIALISTICA: Viabilità : dott. ing. Stefano DI SANTOLO dott. ing. Andrea CAMPANELLA			IL DIRETTORE DELL'AREA OPERATIVA: dott. ing. Enrico RAZZINI		
NOME FILE: 1207E0706300.pdf			IL RESPONSABILE UNICO DEL PROCEDIMENTO:		
DATA PROGETTO: 30.08.2012			312TN 12 07 0		
CODICE MASTRO			ANNO N.PROGETTO REVISIONE		

ASSE 62

SEZIONE N. 7013

Asse n. 70

QP = 81.64

SEZIONE N. 6200

PROG. 2938.08

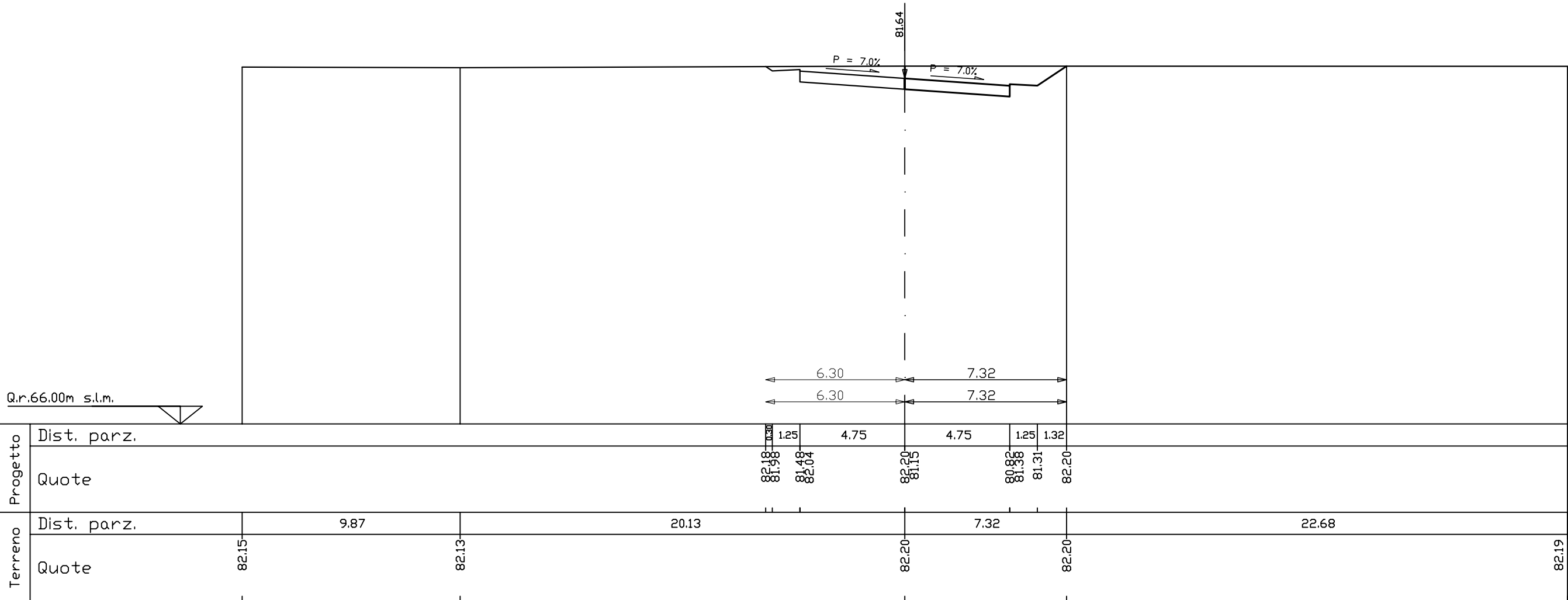
QP = 81.64

R =mq	0.00
S1 =mq	3.77
S =mq	3.77

ml 155.87 da sez.n. 2566

ml 11.57 a sez.n. 6200A

S1



ASSE 62

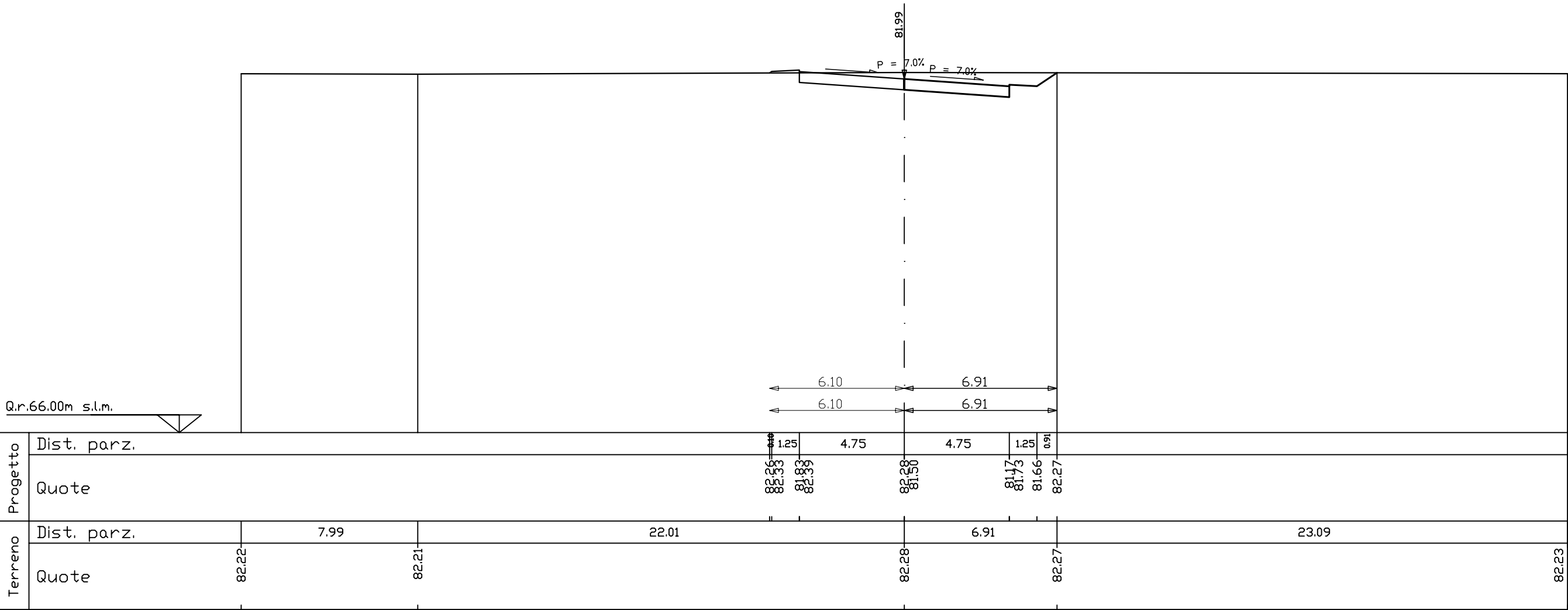
SEZIONE N. 7012
Asse n. 70
QP = 81.99

SEZIONE N. 6200A
PROG. 2949.65
QP = 81.99

R =mq	0.00
S1 =mq	5.47
S =mq	5.47

ml 11.57 da sez.n. 6200 ← → ml 21.33 a sez.n. 6201

S1



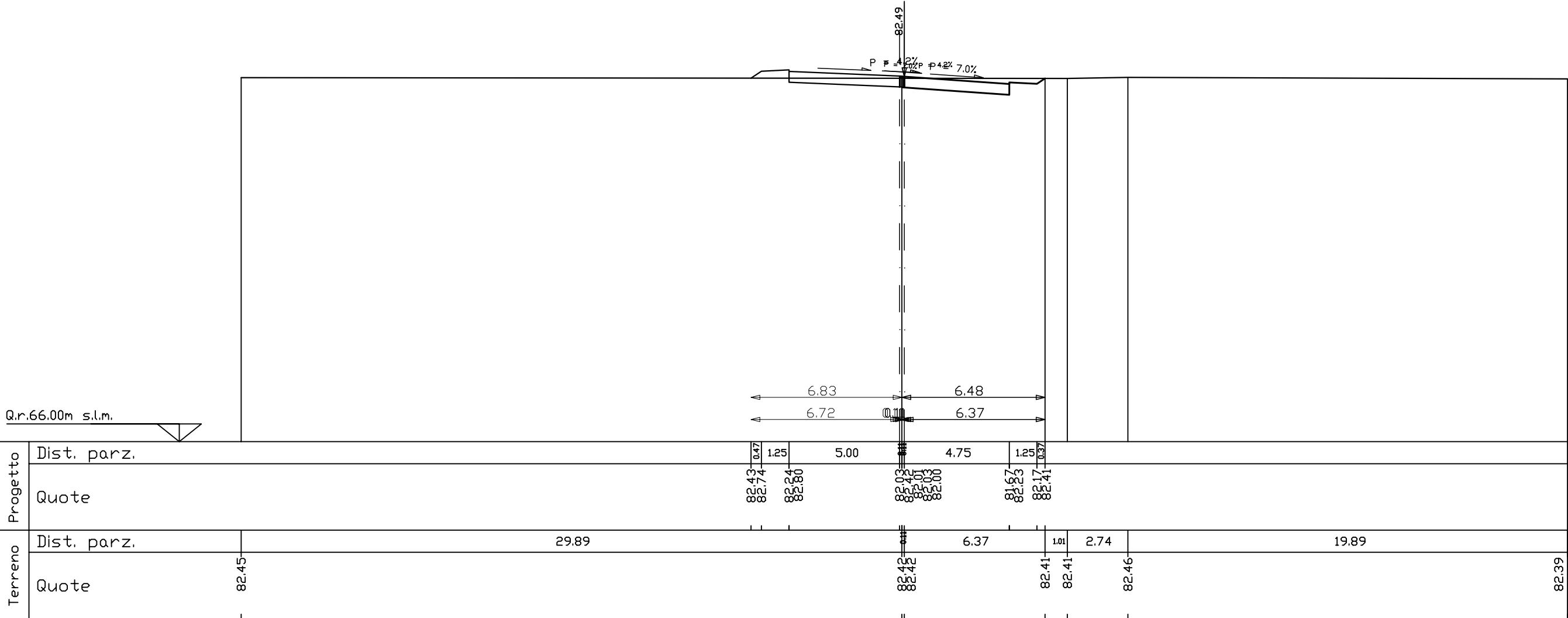
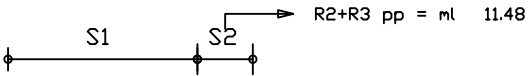
ASSE 62

SEZIONE N. 7011
Asse n. 70
QP = 82.52

SEZIONE N. 6201
PROG. 2970.98
QP = 82.49

R =mq	0.00
S1=mq	2.83
S2=mq	0.28
S =mq	3.11

ml 21.33 da sez.n. 6200A ← → ml 21.32 a sez.n. 6202



ASSE 62

SEZIONE N. 7010

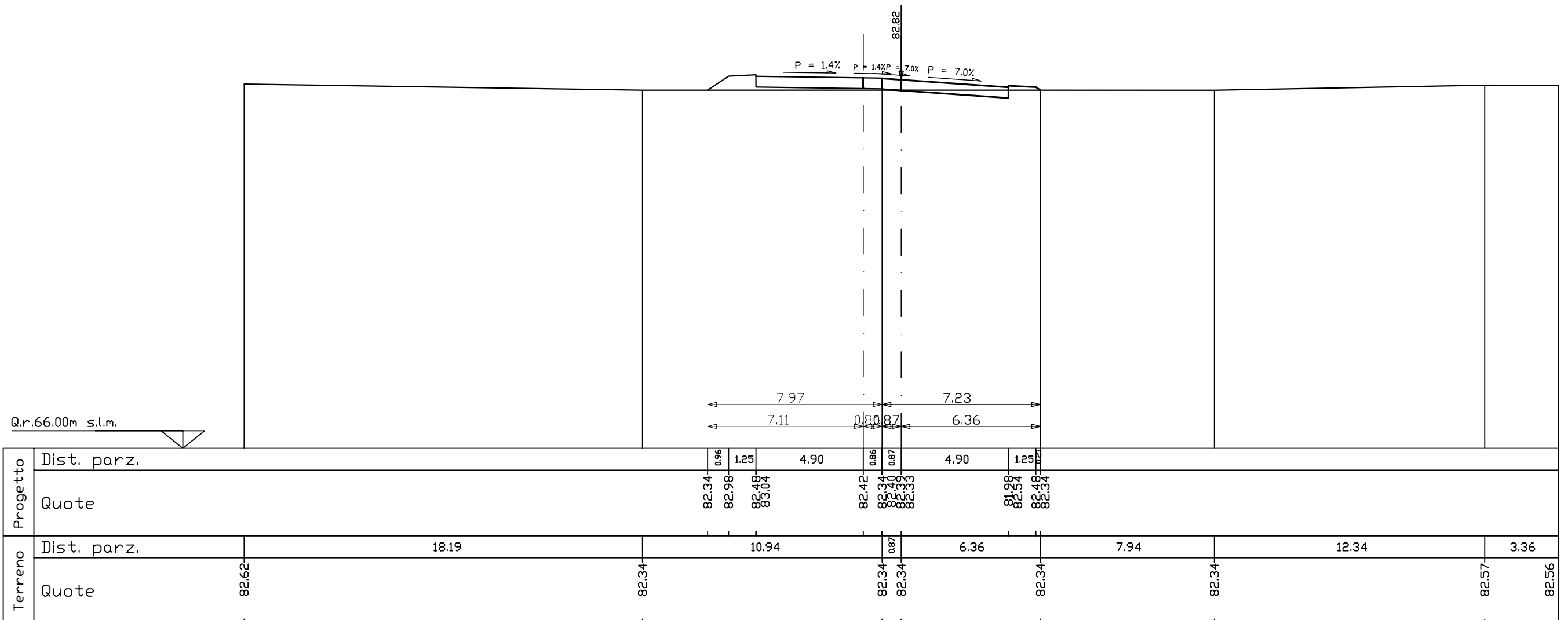
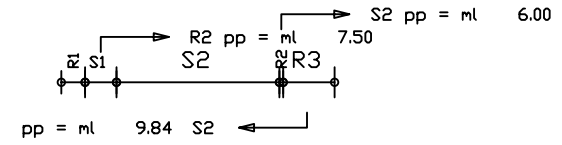
Asse n. 70
QP = 82.91

SEZIONE N. 6202

PROG.	2992.30
QP =	82.82

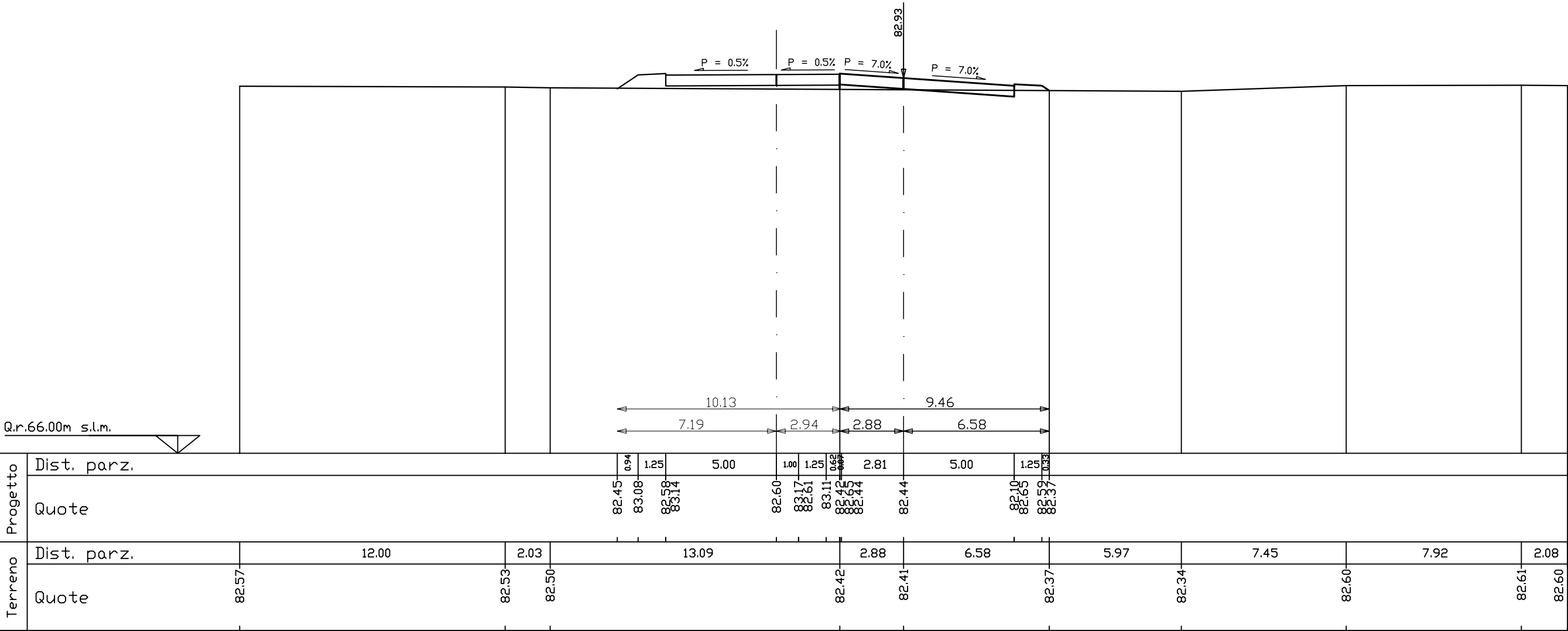
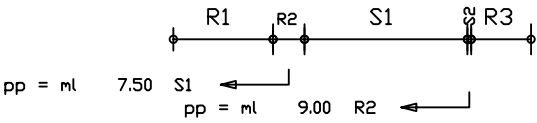
R1 =mq	0.02
R2 =mq	0.02
R3 =mq	0.22
R =mq	0.26
S1 =mq	0.02
S2 =mq	0.89
S =mq	0.91

ml 21.32 da sez.n. 6201 ← ————— → ml 15.00 a sez.n. 6203



R1=mq	0.37
R2=mq	0.02
R3=mq	0.34
R =mq	0.73
S1=mq	0.60
S2=mq	0.03
S =mq	0.63

ml 15.00 da sez.n. 6202 ← → ml 0.01 a sez.n. 6203A



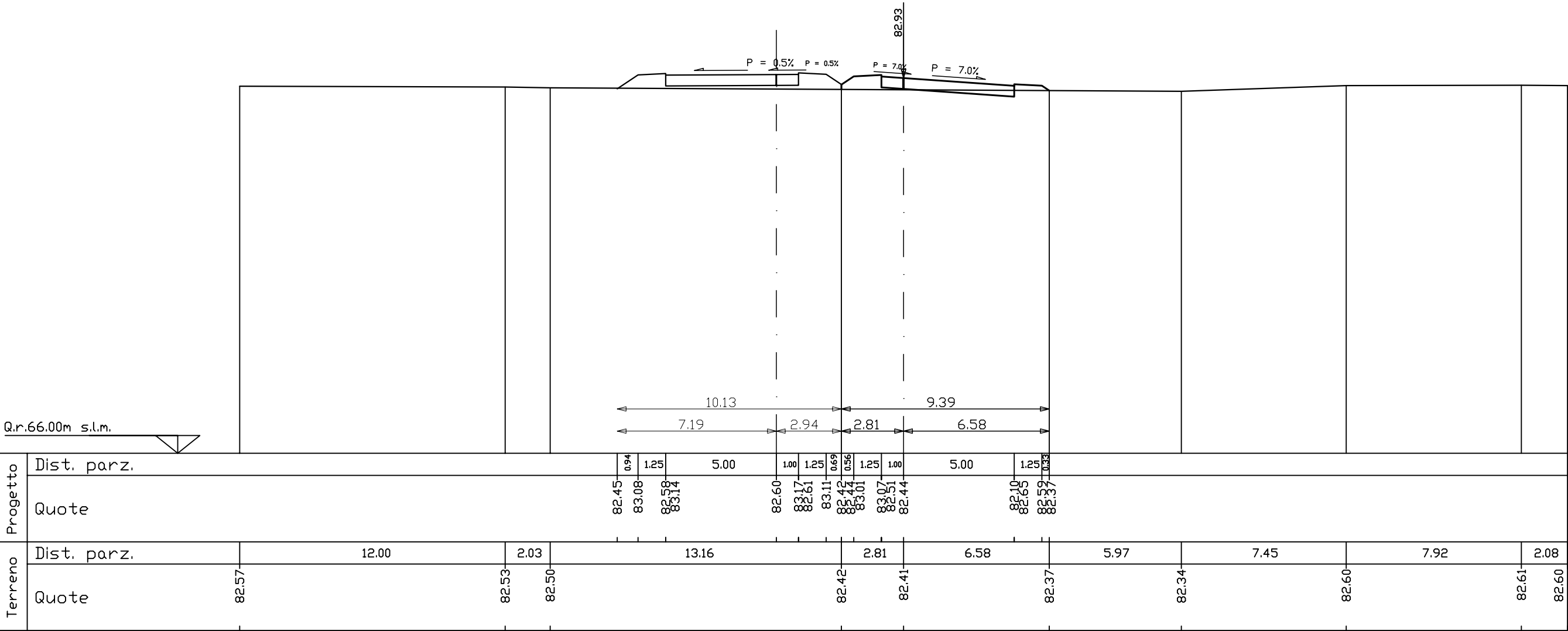
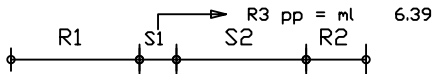
ASSE 62

SEZIONE N. 7009A
Asse n. 70
QP = 83.09

SEZIONE N. 6203A
PROG. 3007.31
QP = 82.93

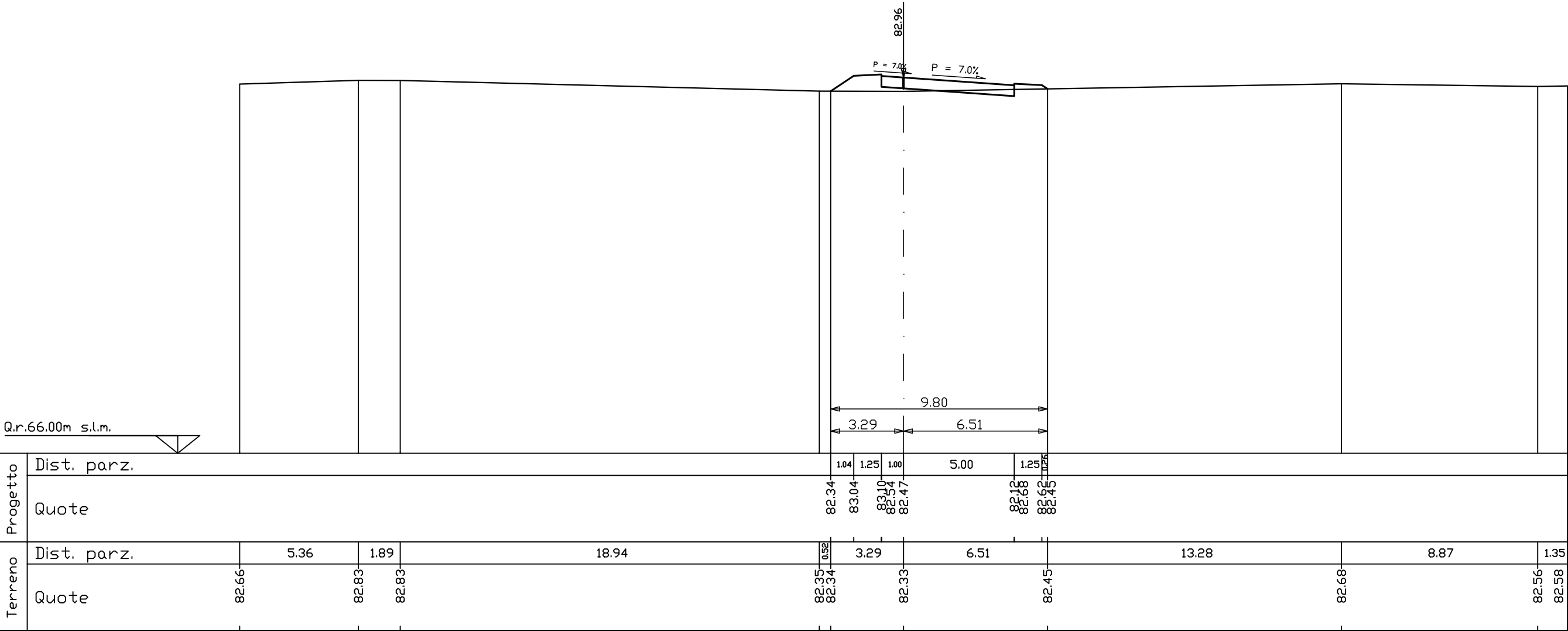
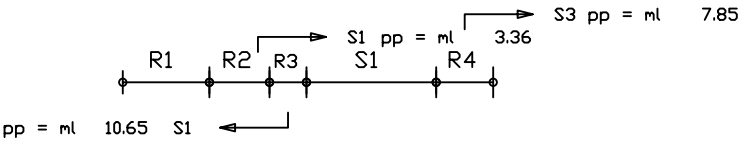
R1=mq	1.07
R2=mq	0.34
R =mq	1.41
S1=mq	0.03
S2=mq	0.59
S =mq	0.62

ml 0.01 da sez.n. 6203 ← → ml 17.05 a sez.n. 6204



R1=mq	1.28
R2=mq	0.24
R3=mq	0.05
R4=mq	0.29
R =mq	1.86
S1=mq	0.52
S =mq	0.52

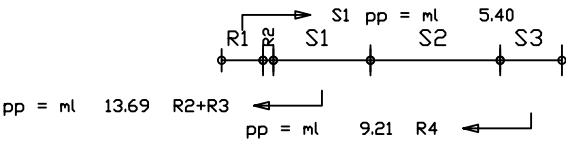
ml 17.05 da sez.n. 6203A ← → ml 17.06 a sez.n. 6205



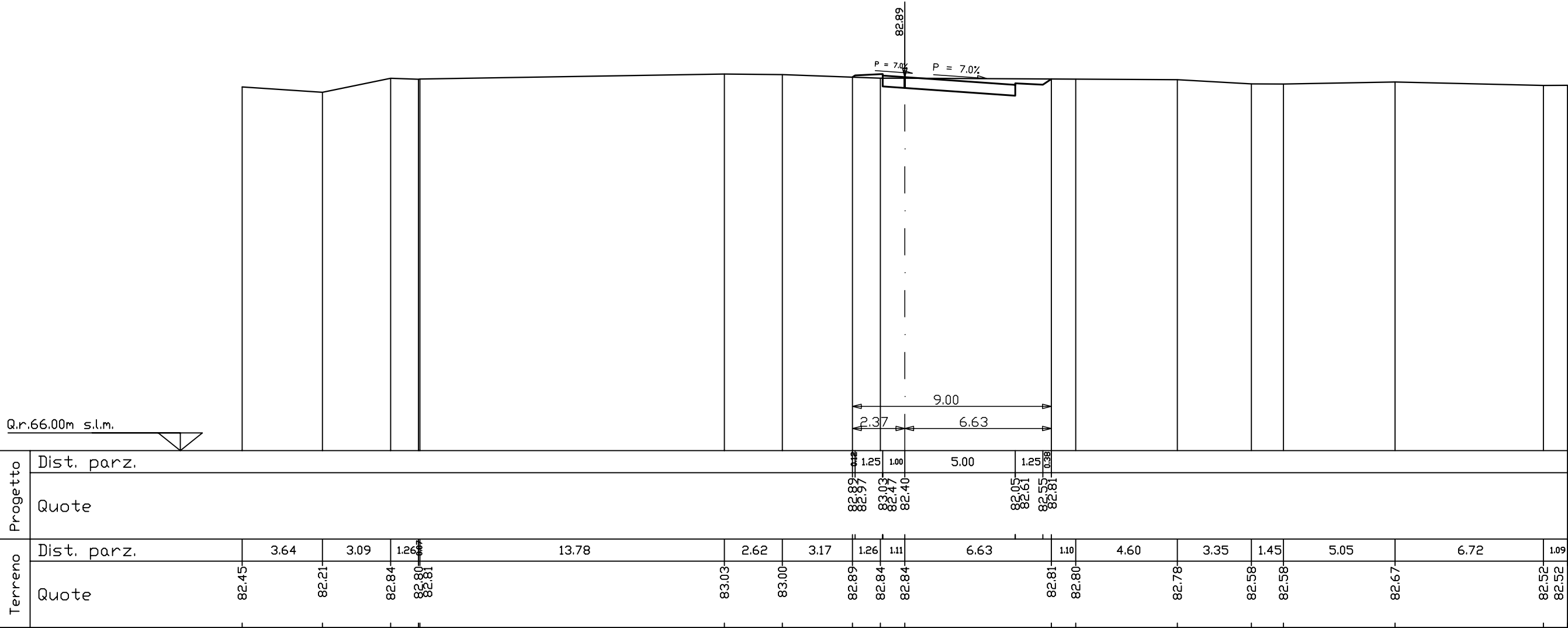
Progetto	Dist. parz.										
	Quote										
Terreno	Dist. parz.	5.36	1.89	18.94	0.52	3.29	6.51	13.28	8.87	1.35	
	Quote	82.66	82.83	82.83	82.35 82.34	82.33	82.45	82.68		82.56 82.58	

R1=mq	0.13
R2=mq	0.06
R =mq	0.19
S1=mq	1.18
S2=mq	2.23
S3=mq	0.34
S =mq	3.75

ml 17.06 da sez.n. 6204 ← → ml 5.81 a sez.n. 6206

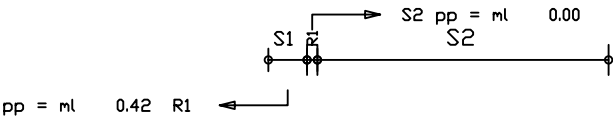


Q.r.66.00m s.l.m.

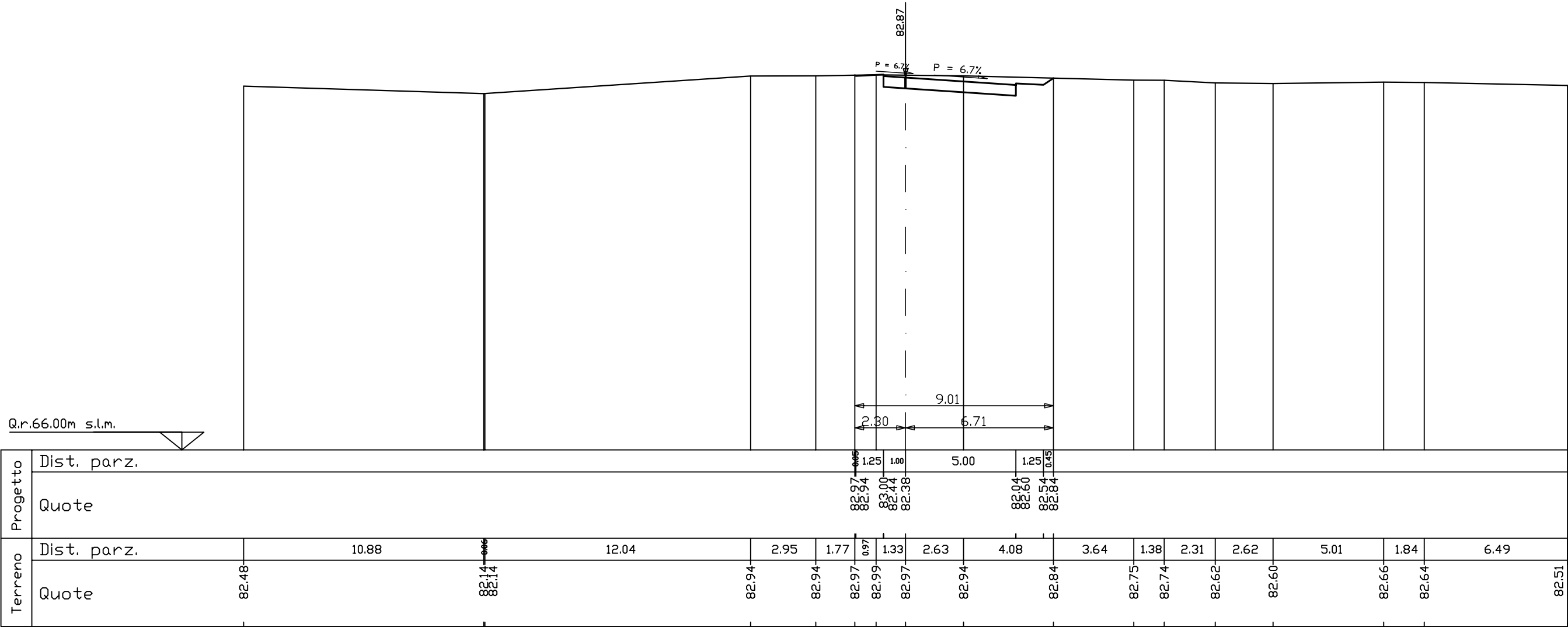


R1 =mq	0.00
R =mq	0.00
S1 =mq	0.01
S2 =mq	4.63
S =mq	4.64

ml 5.81 da sez.n. 6205 ← → ml 0.01 a sez.n. 6206A



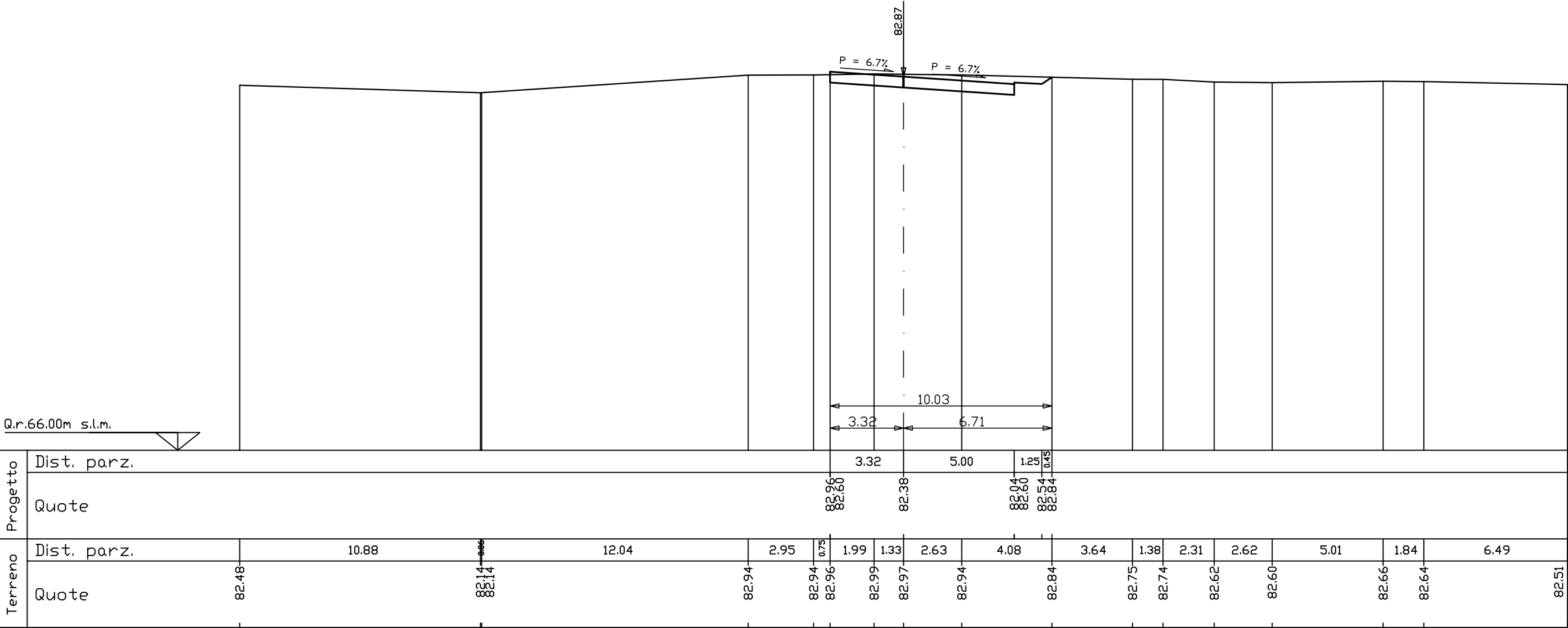
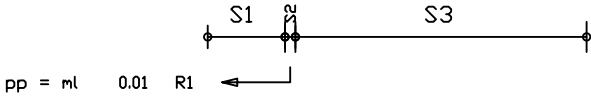
Q.r.66.00m s.l.m.



PROG. 3047.24
QP = 82.87

R =mq	0.00
S1=mq	0.91
S2=mq	0.15
S3=mq	4.63
S =mq	5.69

ml 0.01 da sez.n. 6206 ← → ml 28.62 a sez.n. 6207



ASSE 62

SEZIONE N. 6207

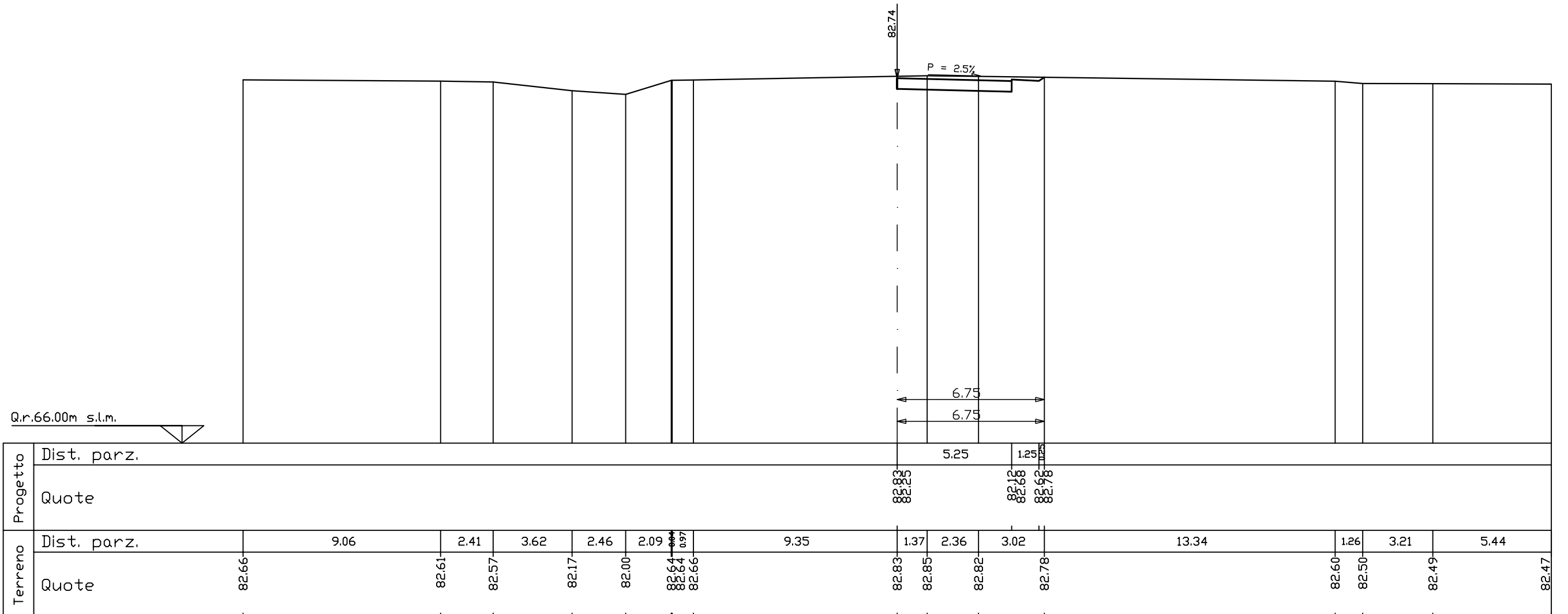
PRG. 3075.87

$$QP = 82.74$$

$R = mq$	0.00
$S1 = mq$	3.59
$S = mq$	3.59

ml 28.62 da sez.n. 206A ← → ml 25.60 a sez.n. 6208

S1

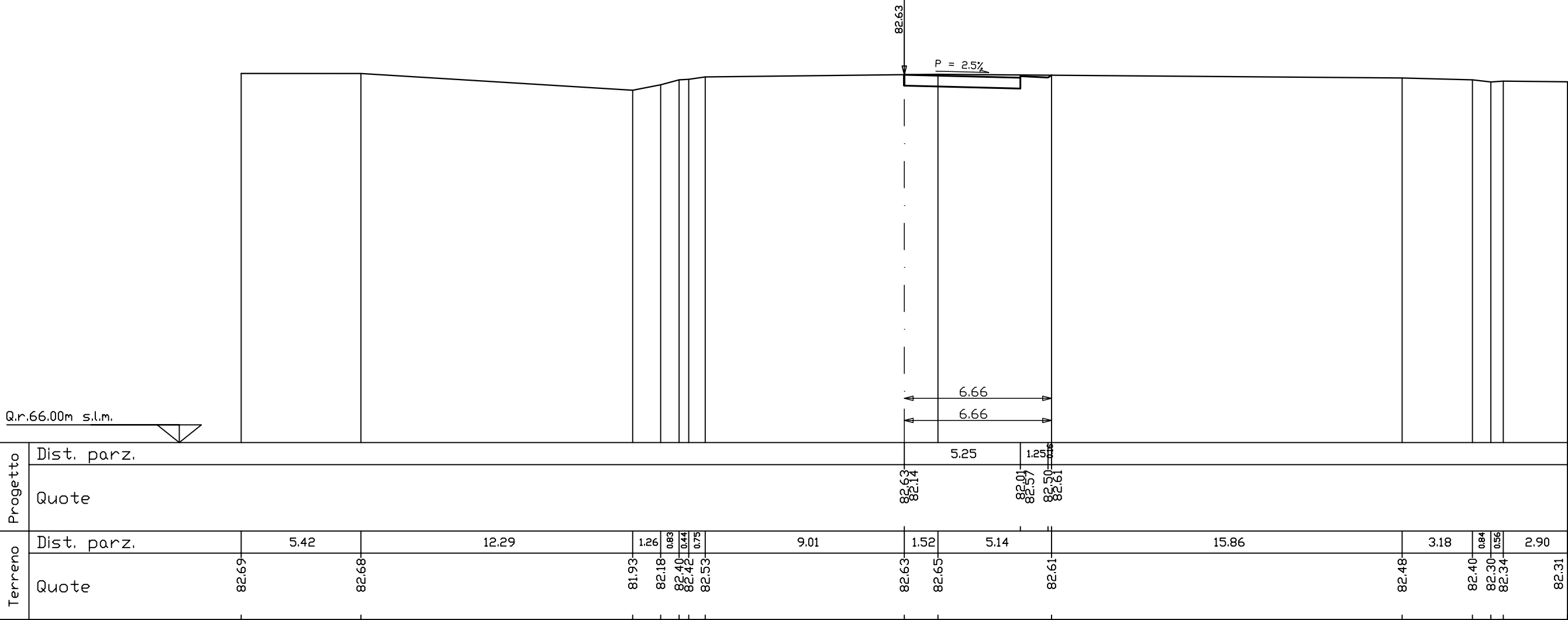


R =mq	0.00
S1 =mq	3.06
S =mq	3.06

ml 25.60 da sez.n. 6207 ← → ml 30.00 a sez.n. 6209

S1

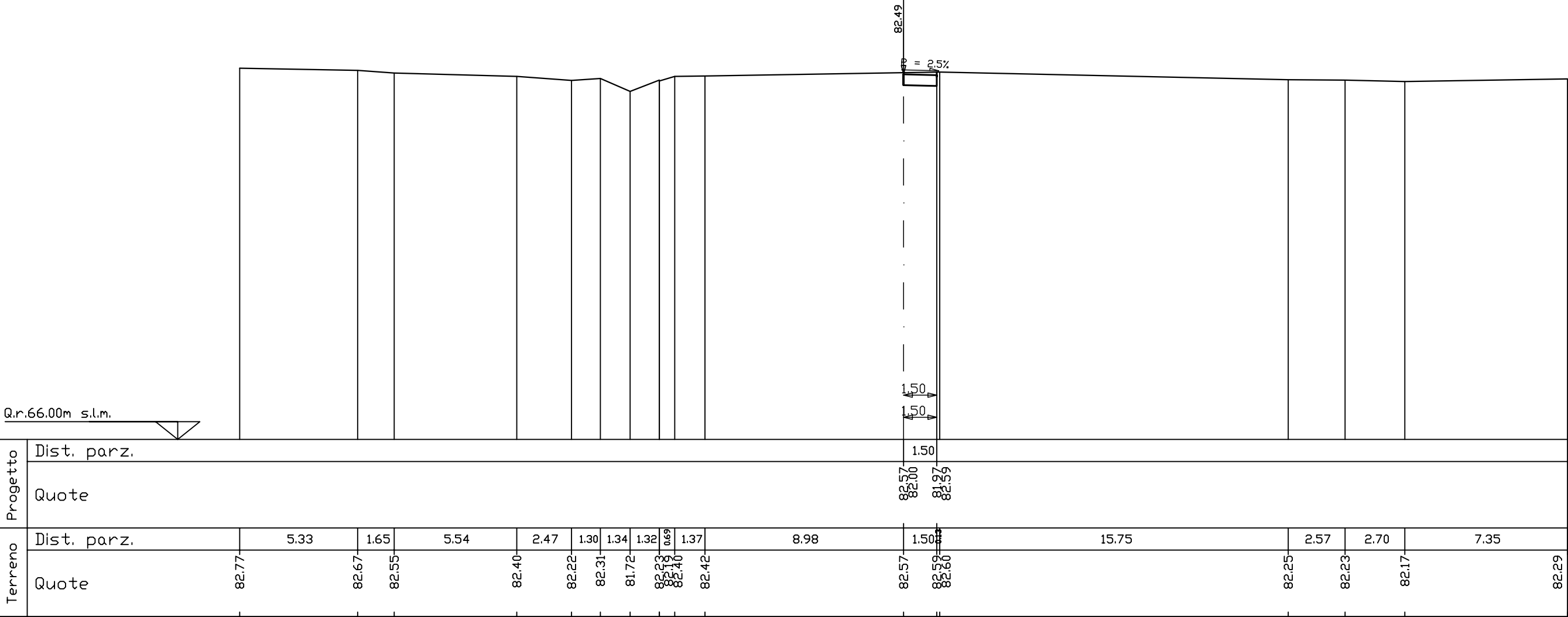
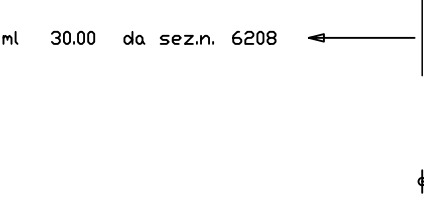
Q.r.66.00m s.l.m.



Progetto	Dist. parz.													5.25		1.25										
	Quote													82.63	82.14	82.07	82.59	82.61								
Terreno	Dist. parz.	5.42		12.29				1.26	0.83	0.44	0.75	9.01		1.52	5.14		15.86				3.18		0.84	0.56	2.90	
	Quote	82.69		82.68					81.93	82.18	82.40	82.42	82.53	82.63		82.65			82.61	82.48				82.40	82.30	82.34

PROG. 3131.47
QP = 82.49

R =mq	0.00
S1 =mq	0.89
S =mq	0.89



ASSE 64

SEZIONE N. 2560B

Asse n. 25

QP = 74.06

SEZIONE N. 6400

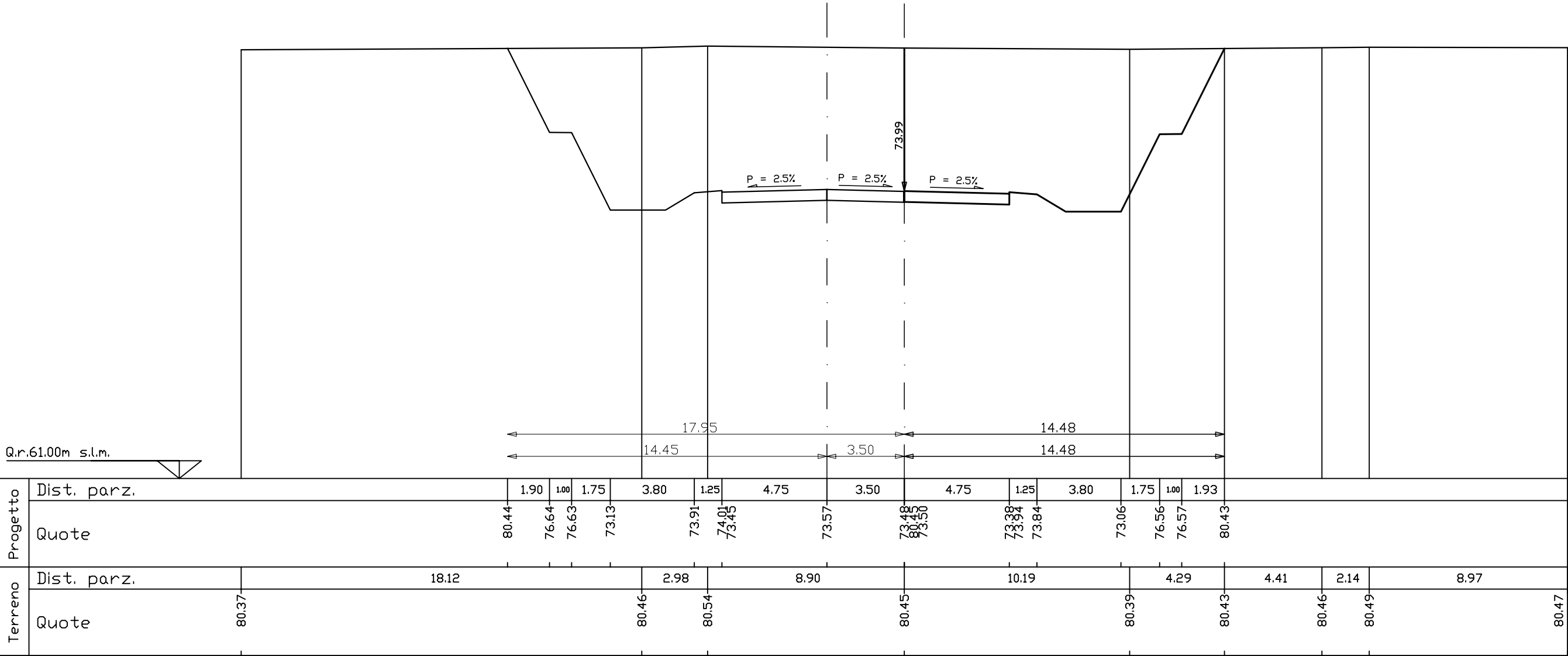
PROG. 10.00

QP = 73.99

R =mq	0.00
S1 =mq	62.09
S =mq	62.09

ml 34.49 a sez.n. 6401

S1



ASSE 64

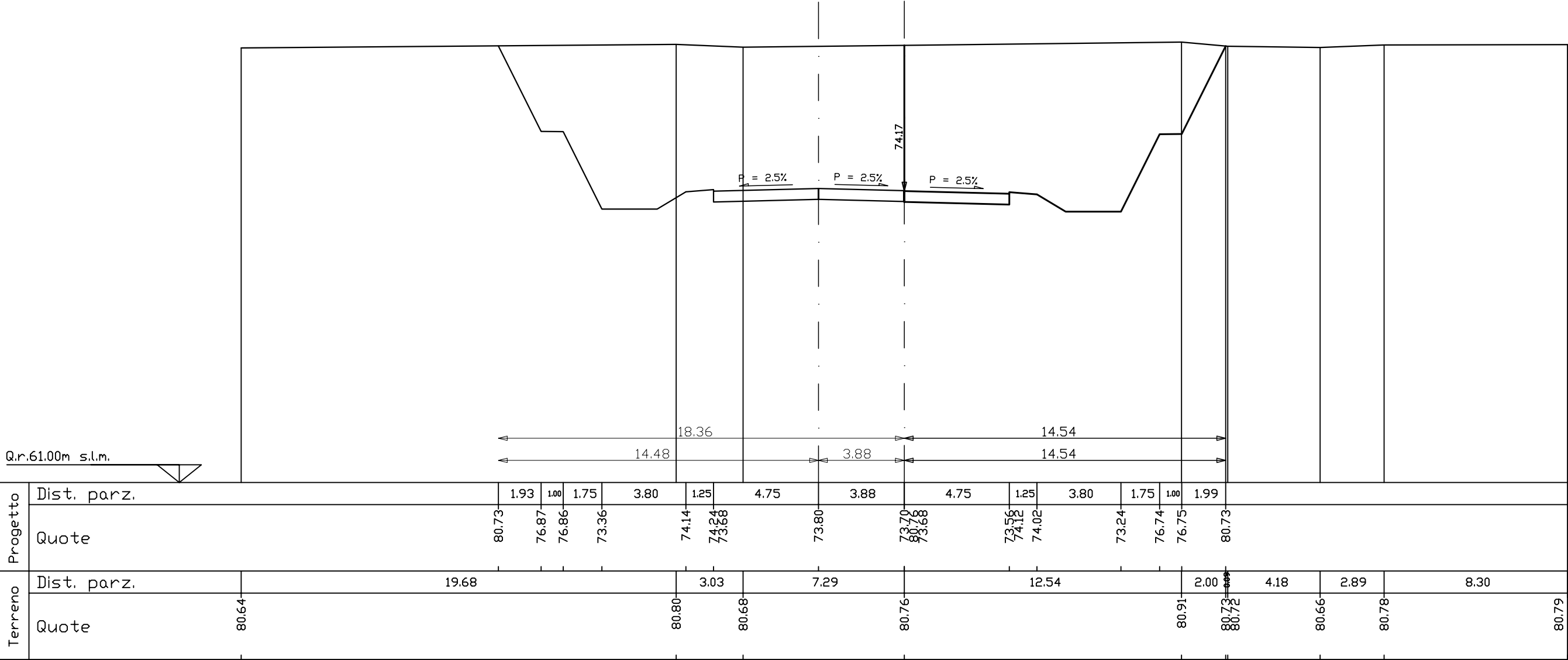
SEZIONE N. 2561
Asse n. 25
QP = 74.29

SEZIONE N. 6401
PROG. 44.49
QP = 74.17

R =mq	0.00
S1 =mq	89.55
S =mq	89.55

ml 34.49 da sez.n. 6400 ← → ml 37.34 a sez.n. 6402

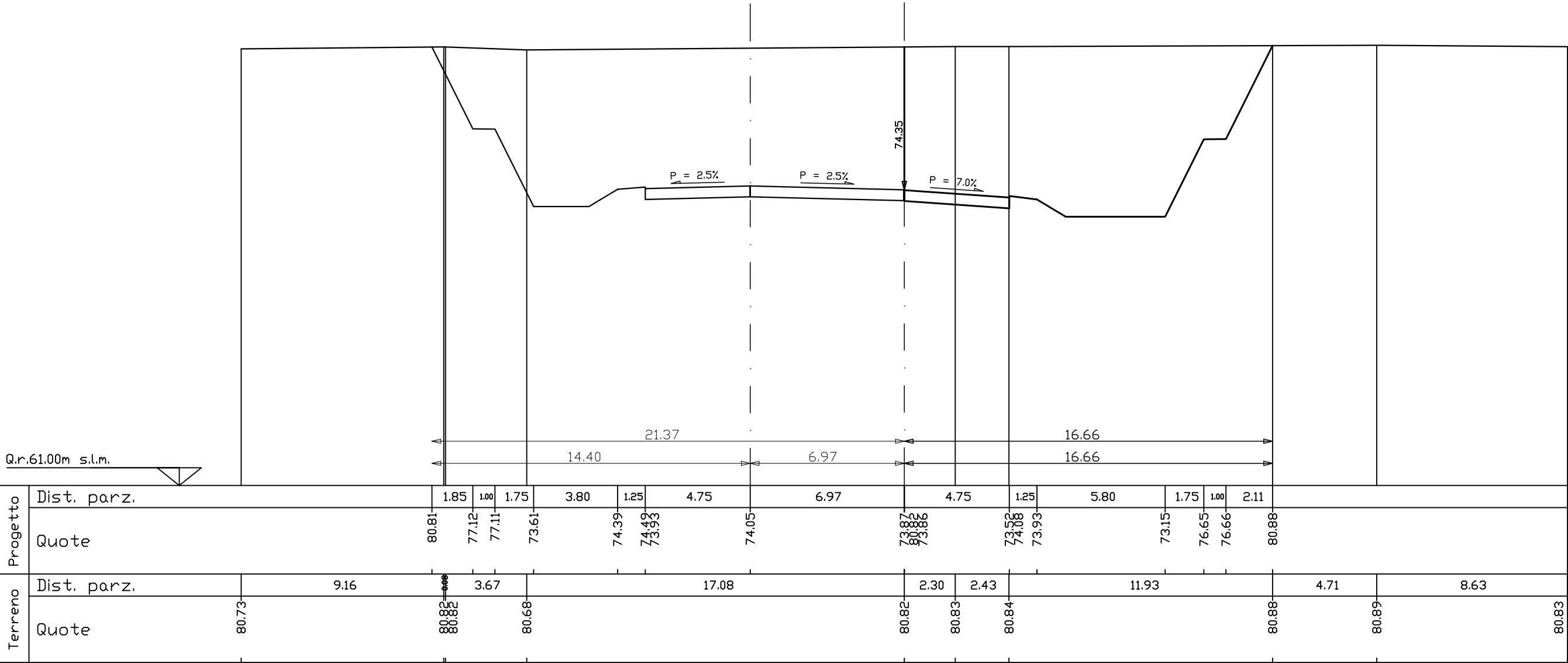
S1



R =mq	0.00
S1 =mq	105.76
S =mq	105.76

ml 37.34 da sez.n. 6401 ← → ml 15.99 a sez.n. 6403

S1

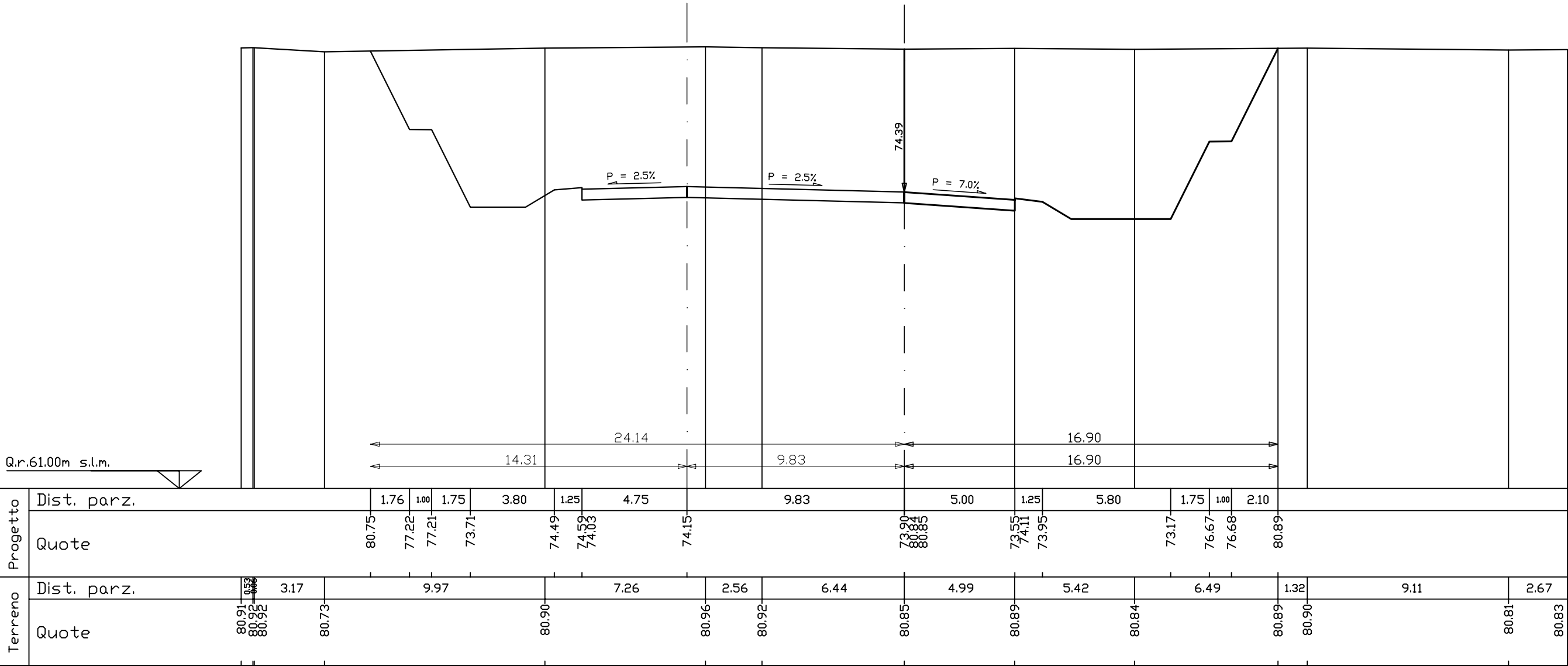


R =mq	0.00
S1 =mq	107.36
S =mq	107.36

ml 15.99 da sez.n. 6402

ml 0.01 a sez.n. 6403A

S1



ASSE 64

SEZIONE N. 2562B

Asse n. 25
QP = 74,64

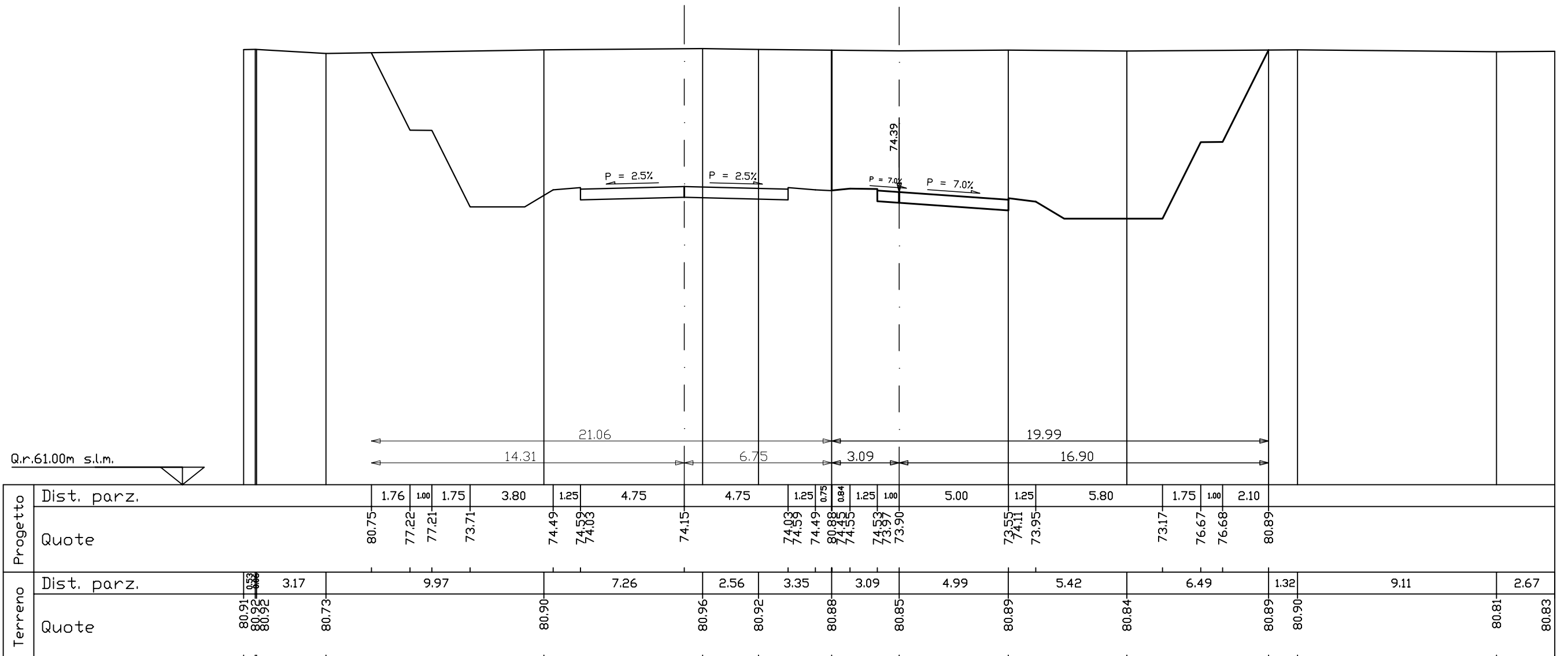
SEZIONE N. 6403A

PROG.	97.83
QP =	74.39

$R = m_q$	0.00
$S1 = m_q$	127.55
$S = m_q$	127.55

ml 0.01 da sez.n. 6403 $\longleftrightarrow$ ml 31.17 a sez.n. 6404

S1



ASSE 64

SEZIONE N. 2563

Asse n. 25
QP = 74,85

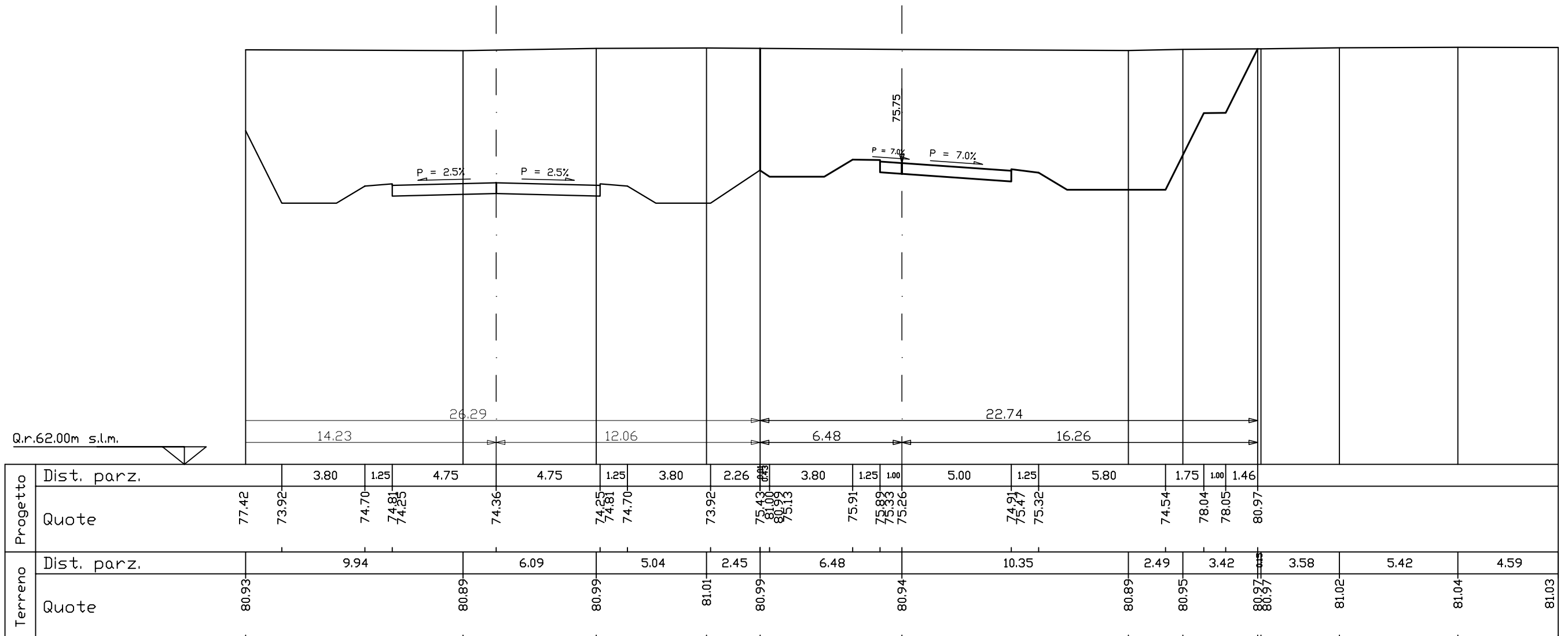
SEZIONE N. 6404

PRDG.	129.00
QP =	75.75

$R = m_q$	0.00
$S1 = m_q$	121.83
$\bar{S} = m_q$	121.83

ml 31.17 da sez.n. 6403A ← ————— → ml 30.59 a sez.n. 6405

S1

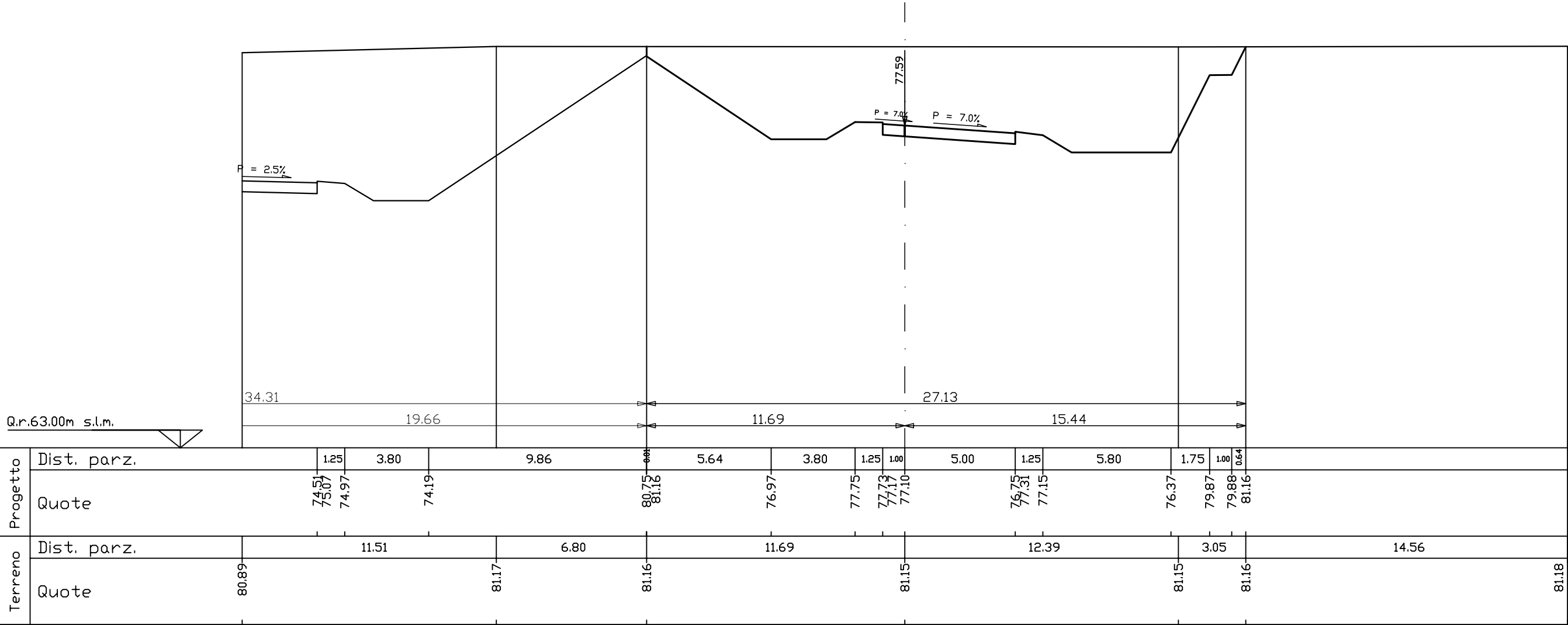


R =mq	0.00
S1 =mq	96.97
S =mq	96.97

ml 30.59 da sez.n. 6404

ml 0.01 a sez.n. 6405A

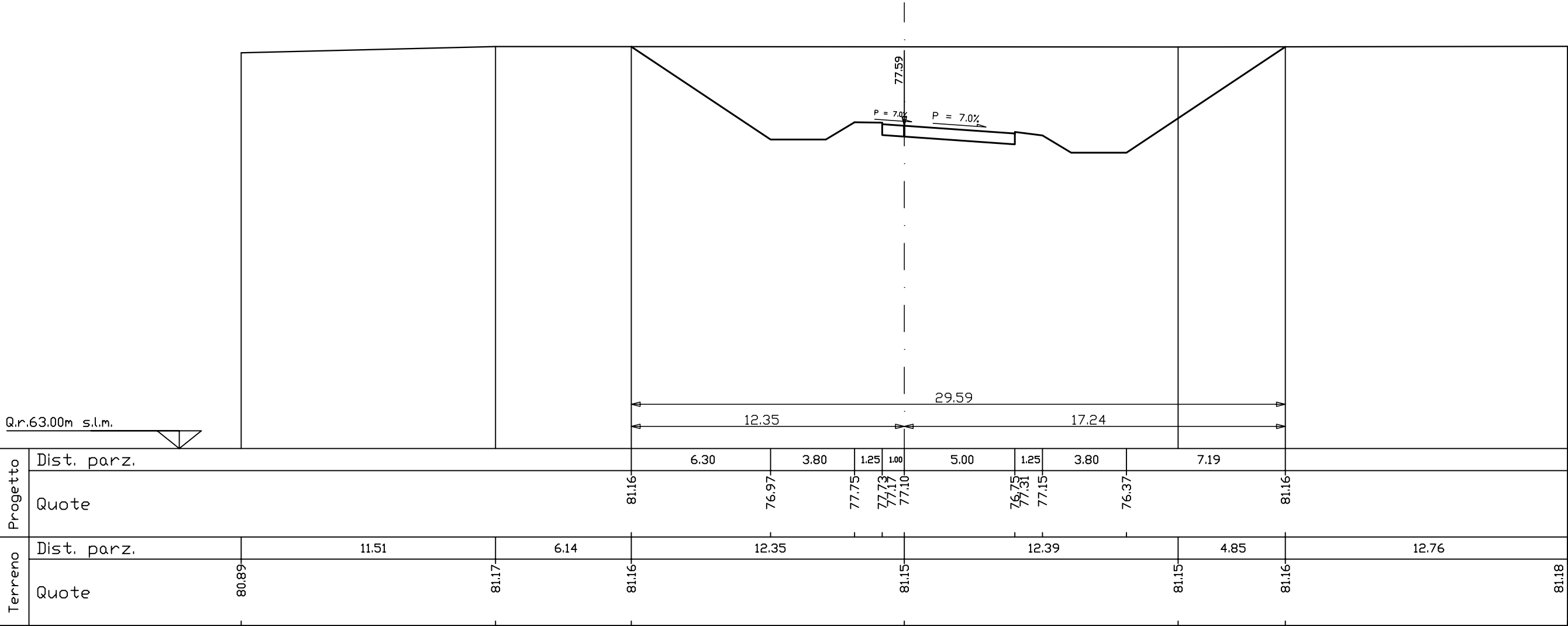
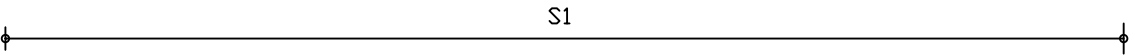
S1



PROG. 159.60
QP = 77.59

R =mq	0.00
S1 =mq	97.72
S =mq	97.72

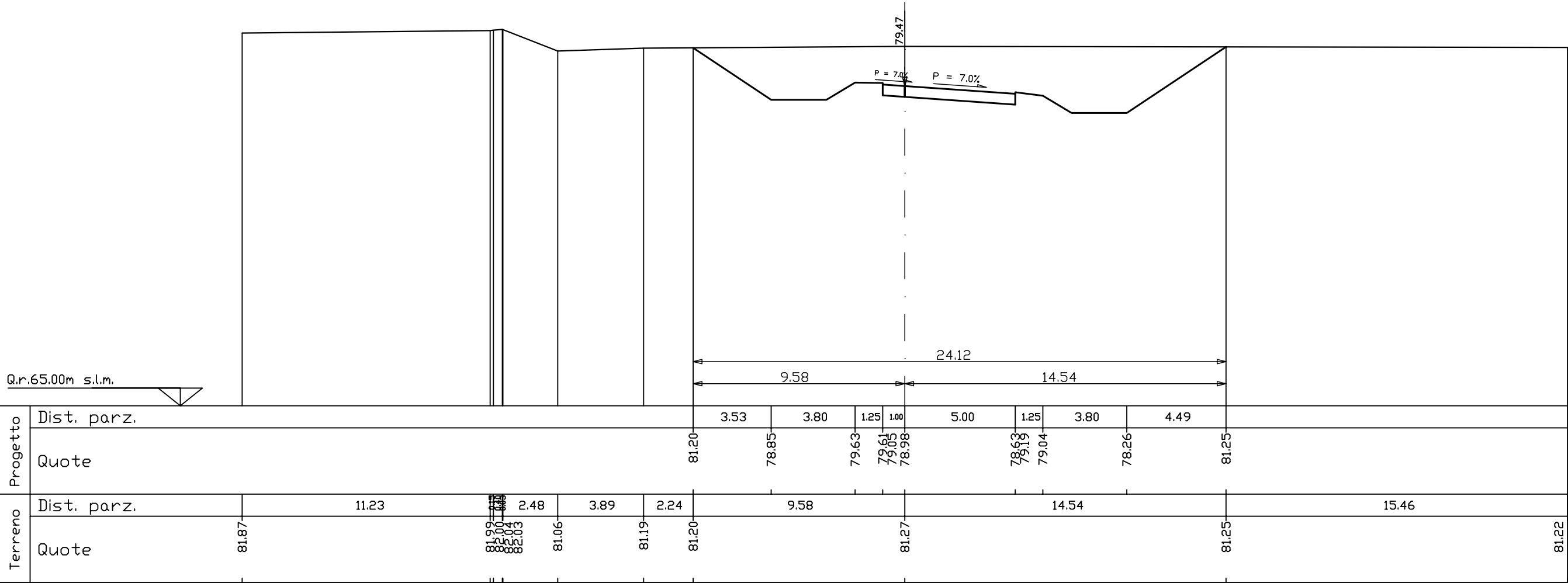
ml 0.01 da sez.n. 6405 ← → ml 31.38 a sez.n. 6406



R =mq	0.00
S1 =mq	49.70
S =mq	49.70

ml 31.38 da sez.n. 6405A ← → ml 25.37 a sez.n. 6406A

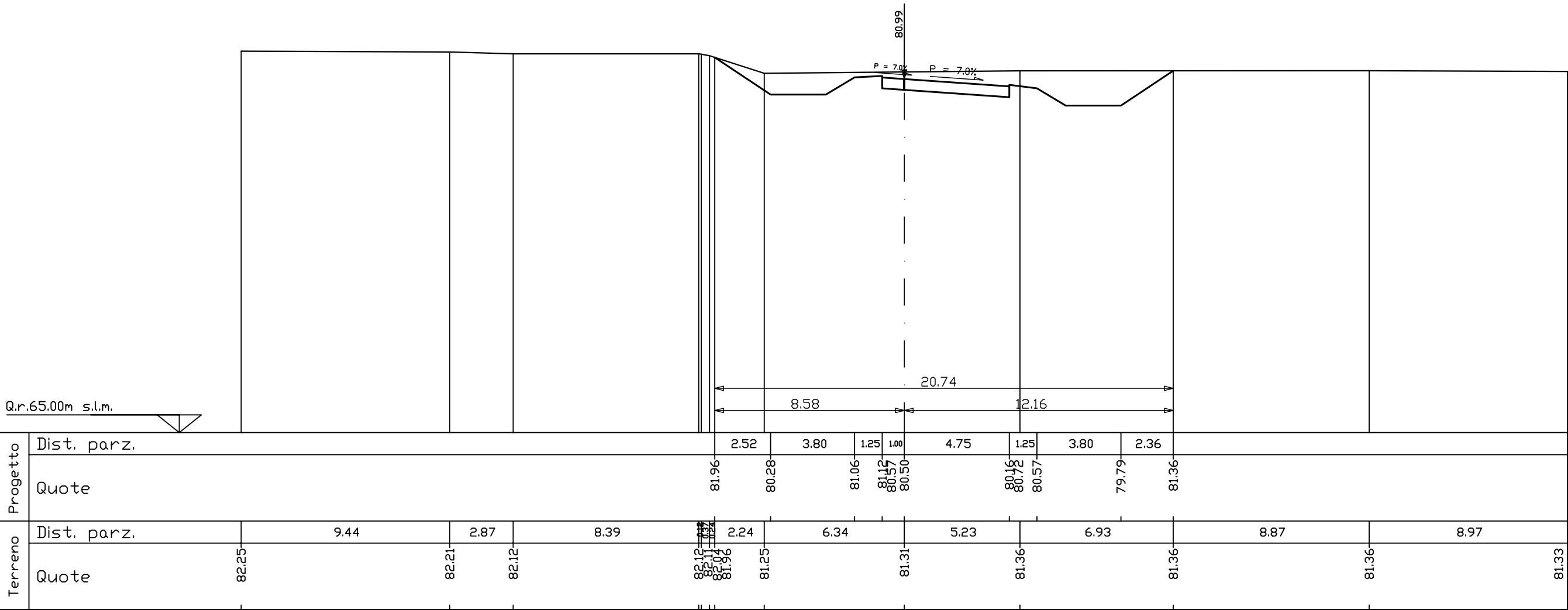
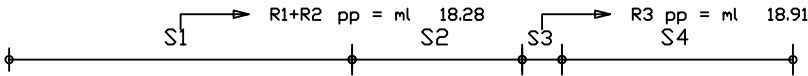
S1



PROG. 216.35
QP = 80.99

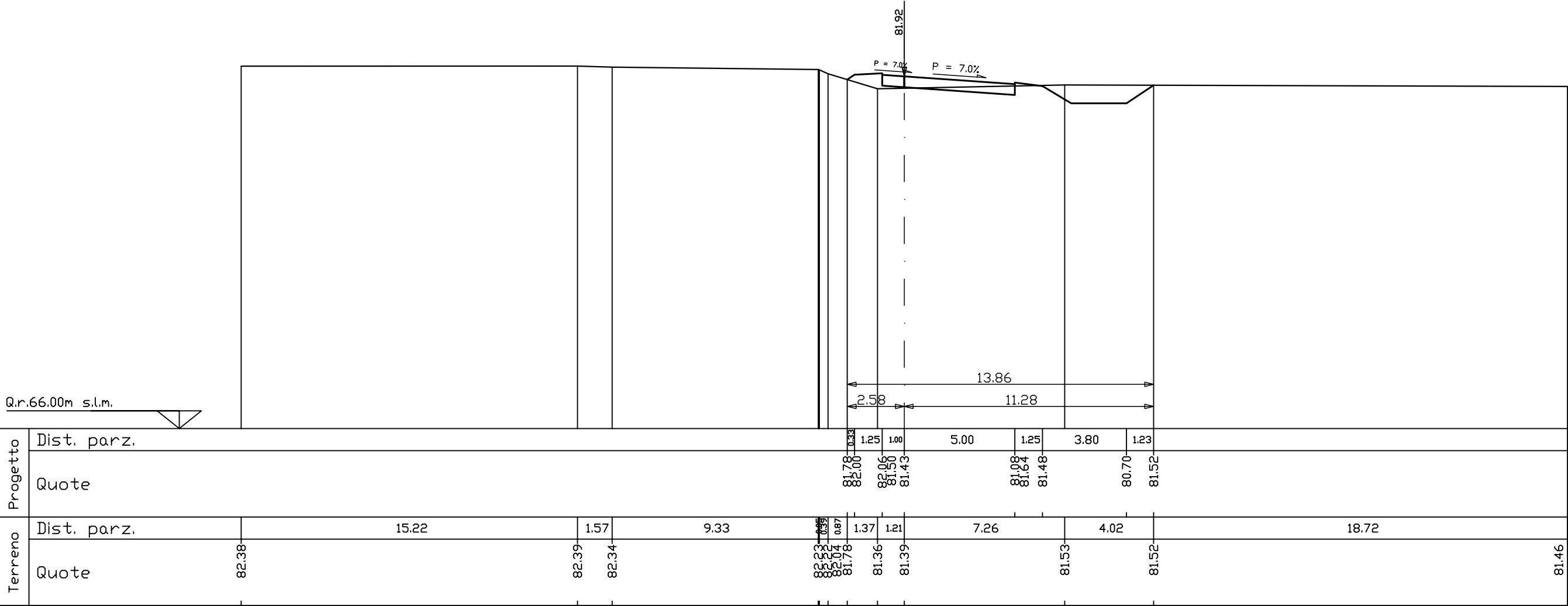
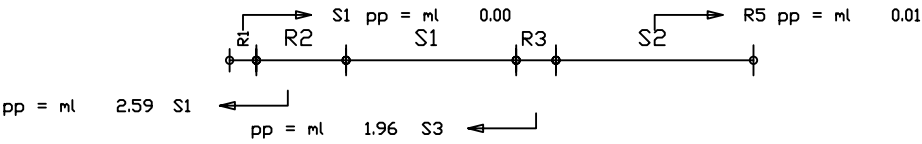
R =mq	0.00
S1 =mq	5.85
S2 =mq	4.51
S3 =mq	0.77
S4 =mq	7.27
S =mq	18.40

ml 25.37 da sez.n. 6406 ← → ml 20.87 a sez.n. 6407



R1=mq	0.19
R2=mq	0.64
R3=mq	0.08
R =mq	0.91
S1=mq	0.92
S2=mq	3.13
S =mq	4.05

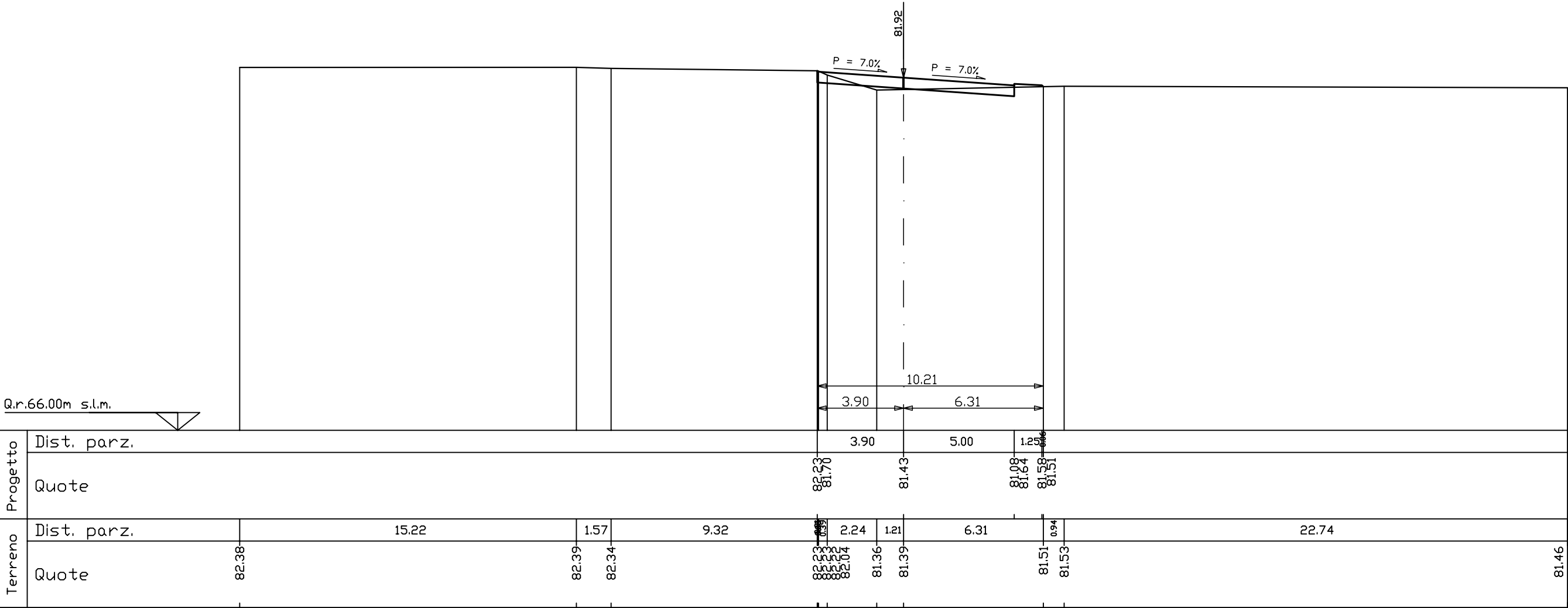
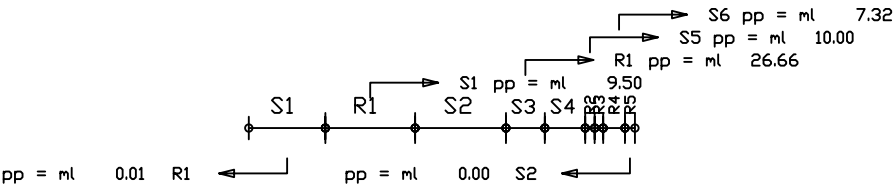
ml 20.87 da sez.n. 6406A ← → ml 0.01 a sez.n. 6407A



Progetto	Dist. parz.										
	Quote	81.78	82.00	82.06	81.50	81.43	81.08	81.64	81.48	80.70	81.52
Terreno	Dist. parz.	15.22	1.57	9.33	1.37	1.21	7.26	4.02	18.72		
	Quote	82.38	82.39	82.34	82.23	82.04	81.78	81.36	81.39	81.53	81.52

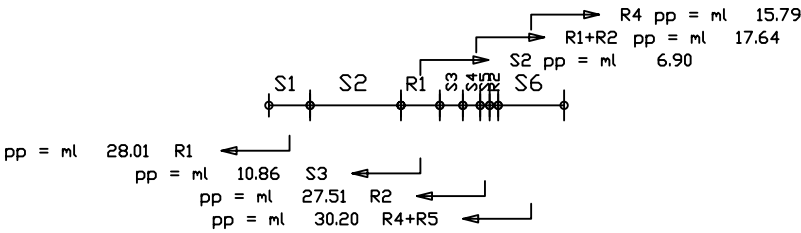
R1 = mq	0.19
R2 = mq	0.04
R3 = mq	0.03
R4 = mq	0.06
R5 = mq	0.02
R = mq	0.34
S1 = mq	0.49
S2 = mq	0.25
S3 = mq	0.27
S4 = mq	0.38
S = mq	1.39

ml 0.01 da sez.n. 6407 ml 37.52 a sez.n. 6408



R1=mq	0.11
R2=mq	0.01
R =mq	0.12
S1=mq	0.56
S2=mq	1.12
S3=mq	0.07
S4=mq	0.14
S5=mq	0.11
S6=mq	0.33
S =mq	2.33

ml 37.52 da sez.n. 6407A ← → ml 28.22 a sez.n. 6409

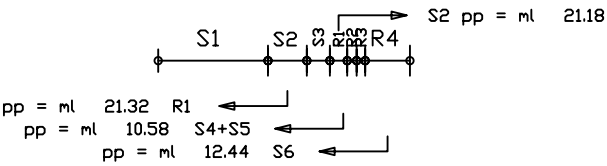


Q.r.66.00m s.l.m.

Progetto	Dist. parz.																		0.59	5.25			1.25	0.72				
	Quote																		82.53 82.53 82.53	82.62 82.62 82.62	81.65 82.15 82.63							
Terreno	Dist. parz.		2.55	4.67	3.25	2.54	7.28			9.12			2.37	0.56	0.98	3.59	0.22	1.51	2.70	2.95	2.60	3.41	6.29	3.33				
	Quote	82.41	82.54		82.52	82.42	82.21	82.50			82.53			82.54	82.16	81.56	82.62	82.63	82.66	82.66	82.83	82.87	82.71	82.75	82.74			

R1=mQ	0.02
R2=mQ	0.13
R3=mQ	0.10
R4=mQ	0.26
R =mQ	0.51
S1=mQ	1.42
S2=mQ	0.34
S3=mQ	0.06
S =mQ	1.82

ml 28.22 da sez.n. 6408 ← → ml 31.78 a sez.n. 6410

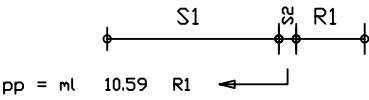


Q.r.66.00m s.l.m.

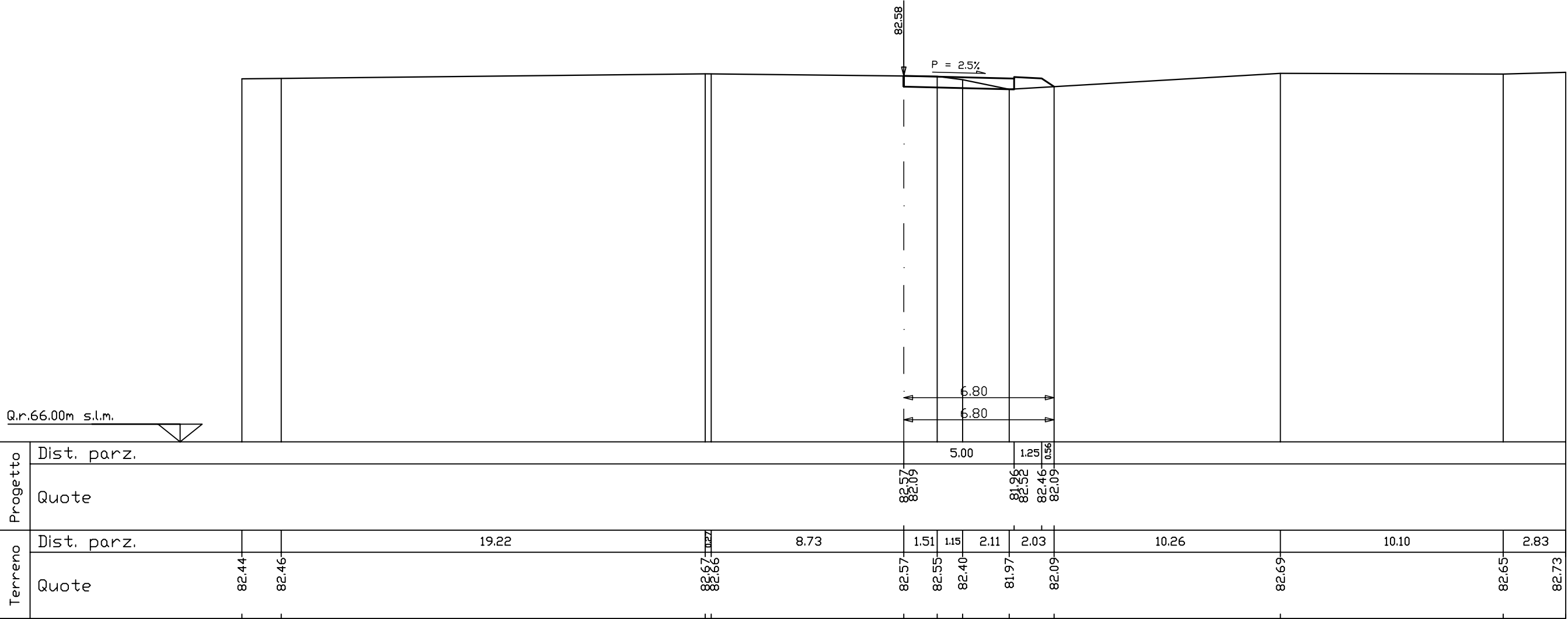
Progetto	Dist. parz.															
	Quote															
Terreno	Dist. parz.	5.09	15.79		9.12	1.48	1.35	1.14	0.88	0.89	0.87	1.59	3.68	5.22	6.93	5.91
	Quote	82.21	82.25	82.60	82.47	82.43	82.40	82.08	81.75	82.13	82.07	82.19	82.30	82.67	82.79	82.72

R1 =mq	0.70
R =mq	0.70
S1 =mq	1.65
S2 =mq	0.01
S =mq	1.66

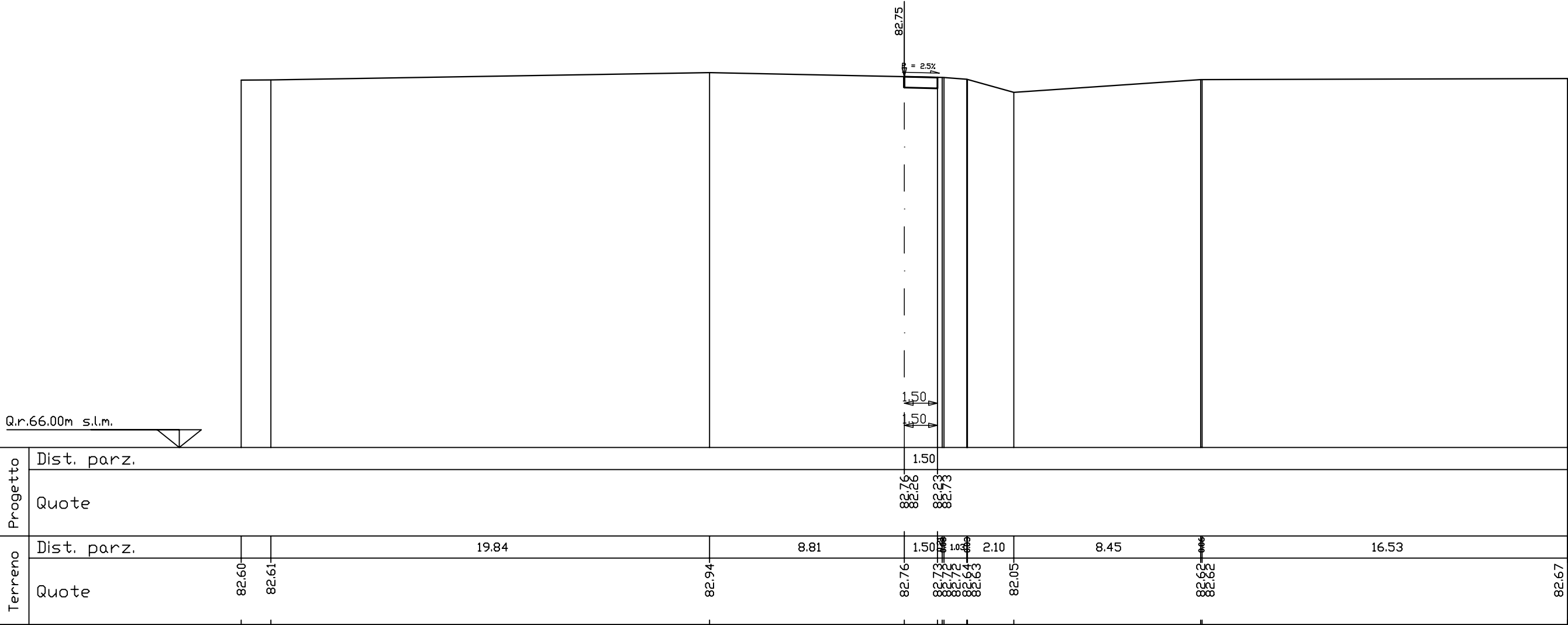
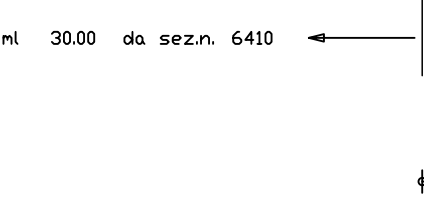
ml 31.78 da sez.n. 6409 ← → ml 30.00 a sez.n. 6411



Q.r.66.00m s.l.m.



R =mq	0.00
S1 =mq	0.75
S =mq	0.75

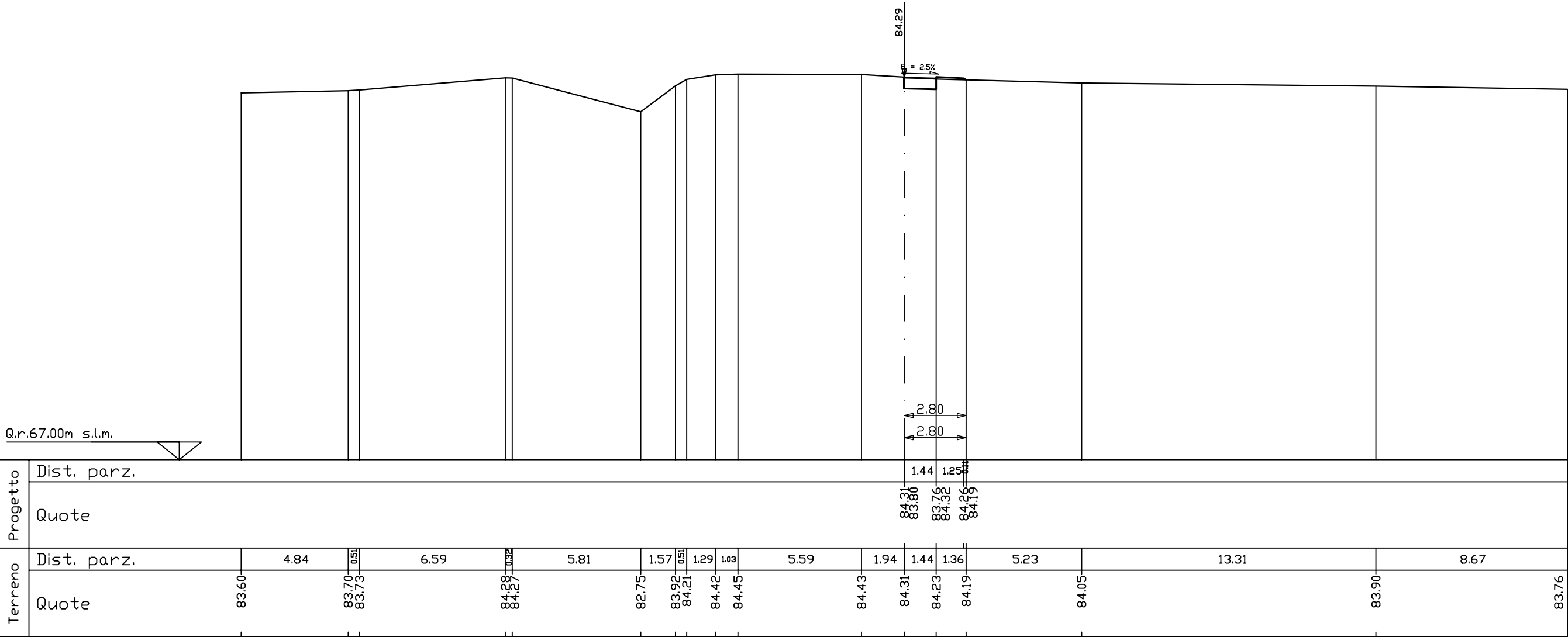


SEZIONE N. 7000
PRG. -3269.52
QP = 84.29

R1 =mq	0.09
R =mq	0.09
S =mq	0.00

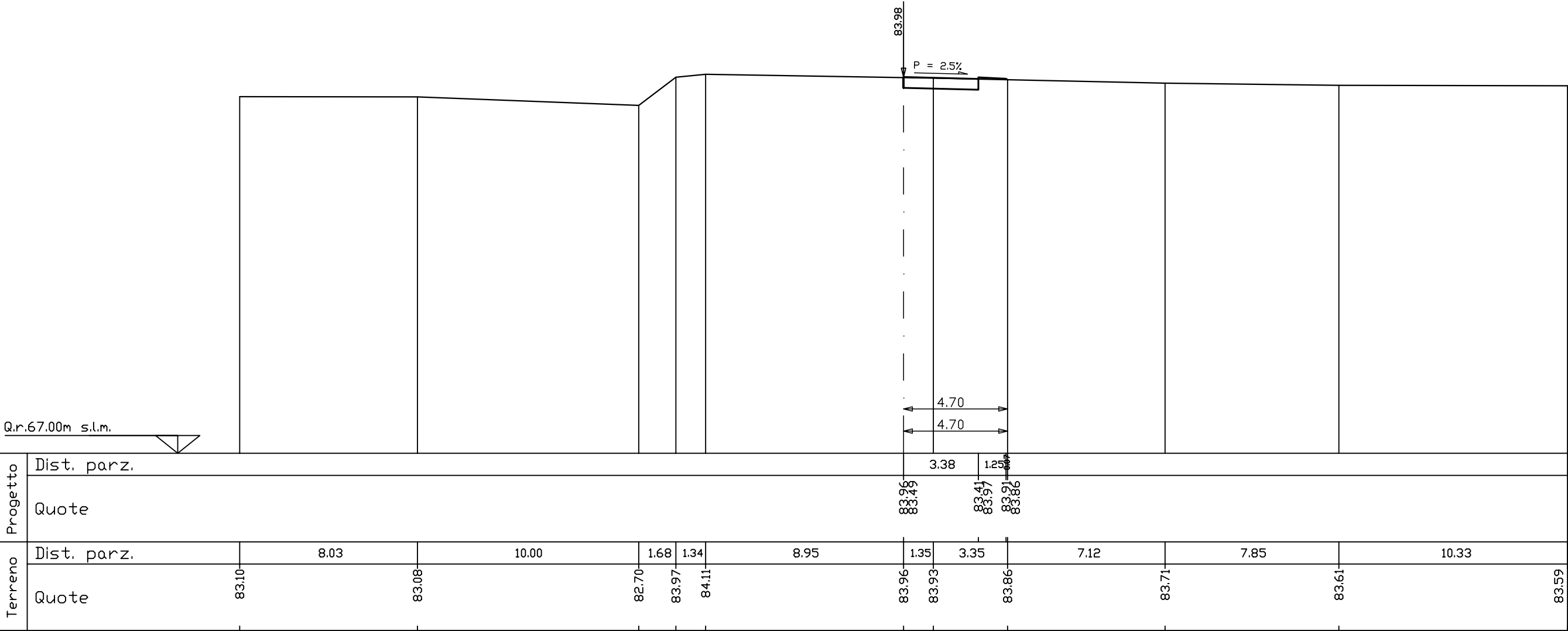
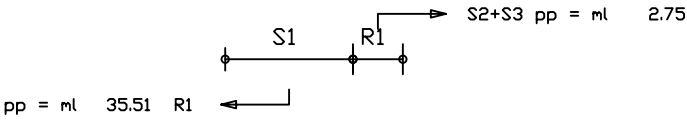
ml 37.50 a sez.n. 7001

S1 pp = ml 1.99
R1



R1 =mq	0.08
R =mq	0.08
S1 =mq	1.61
S =mq	1.61

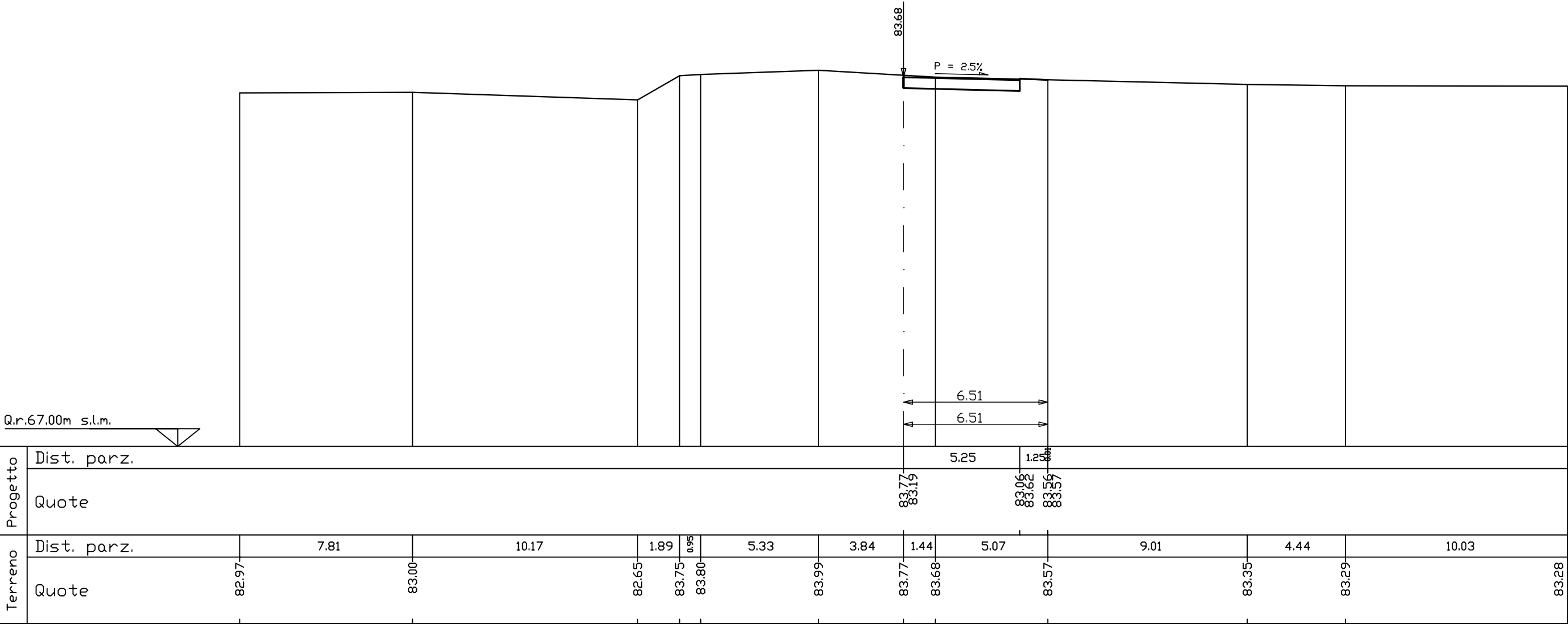
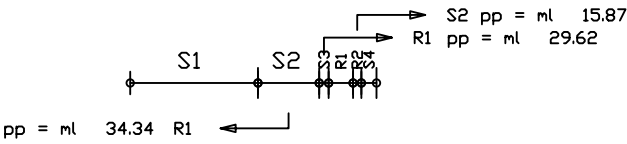
ml 37.50 da sez.n. 7000 ← → ml 37.50 a sez.n. 7002



Progetto	Dist. parz.											
	Quote											
Terreno	Dist. parz.	8.03	10.00	1.68	1.34	8.95	1.35	3.35	7.12	7.85	10.33	
	Quote	83.10	83.08	82.70	83.97	84.11	83.96	83.93	83.86	83.71	83.61	83.59

R1=mq	0.02
R2=mq	0.00
R =mq	0.02
S1=mq	1.83
S2=mq	0.87
S3=mq	0.14
S4=mq	0.01
S =mq	2.85

ml 37.50 da sez.n. 7001 ← | → ml 31.74 a sez.n. 7003

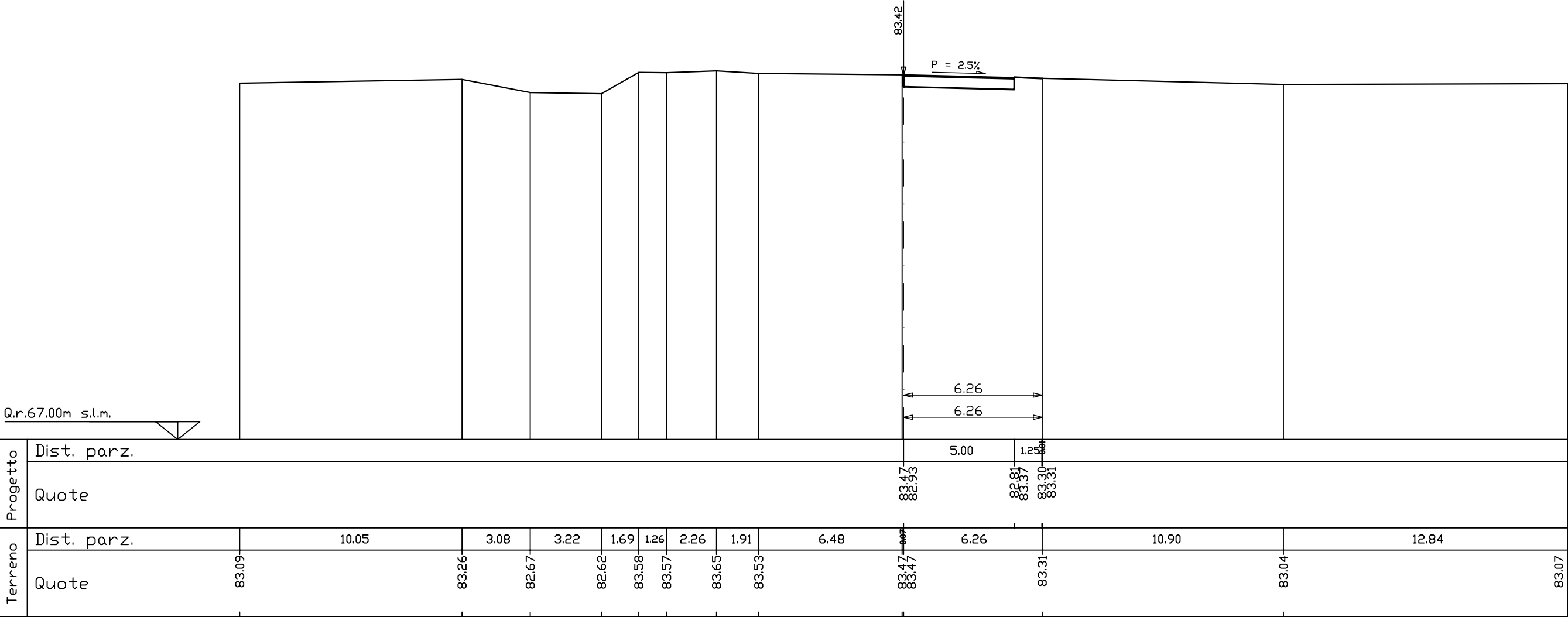
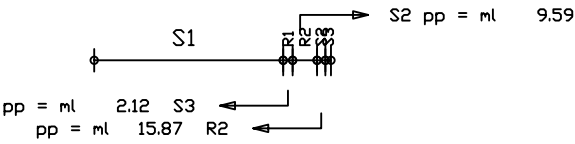


Q.r.67.00m s.l.m.

Progetto	Dist. parz.												
	Quote												
Terreno	Dist. parz.	7.81	10.17	1.89	0.95	5.33	3.84	1.44	5.07	9.01	4.44	10.03	
	Quote	82.97	83.00	82.65	83.75	83.80	83.99	83.77	83.68	83.57	83.35	83.29	83.28

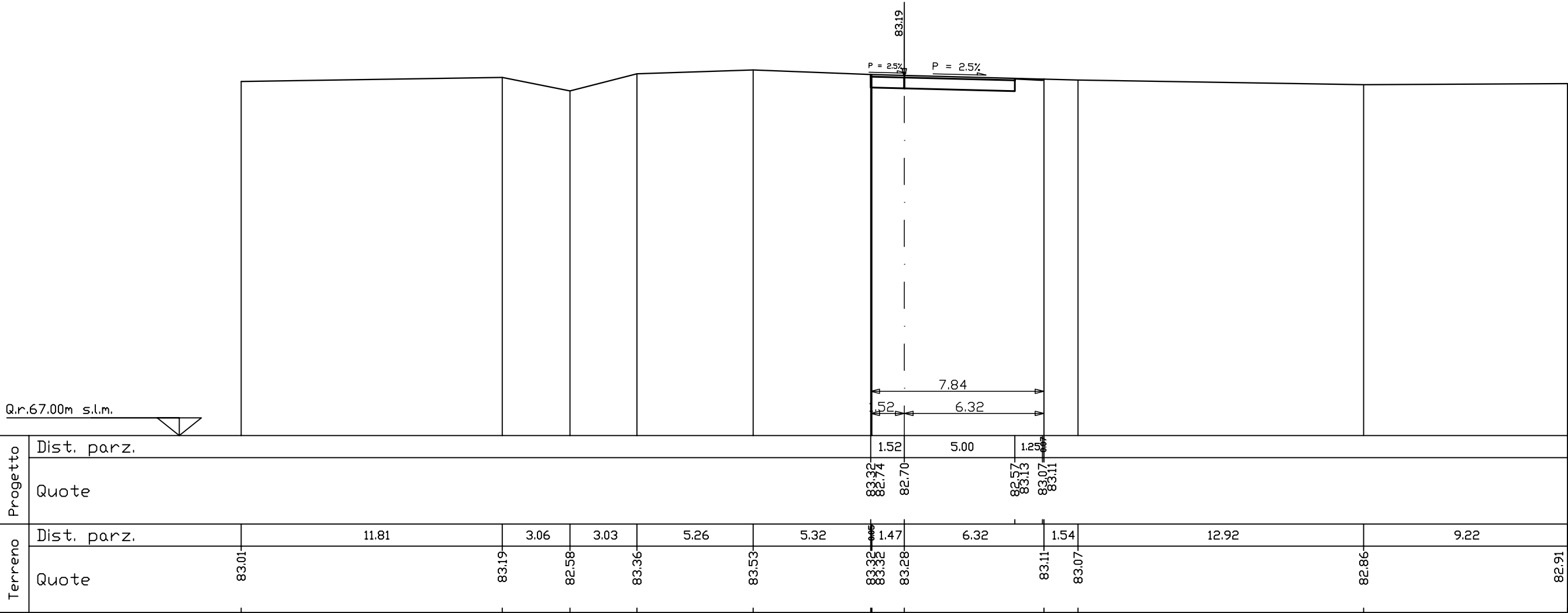
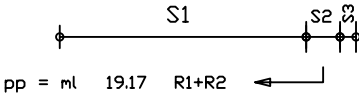
R1=mq	0.01
R2=mq	0.00
R =mq	0.01
S1=mq	2.67
S2=mq	0.00
S3=mq	0.00
S =mq	2.67

ml 31.74 da sez.n. 7002 ← → ml 28.76 a sez.n. 7004



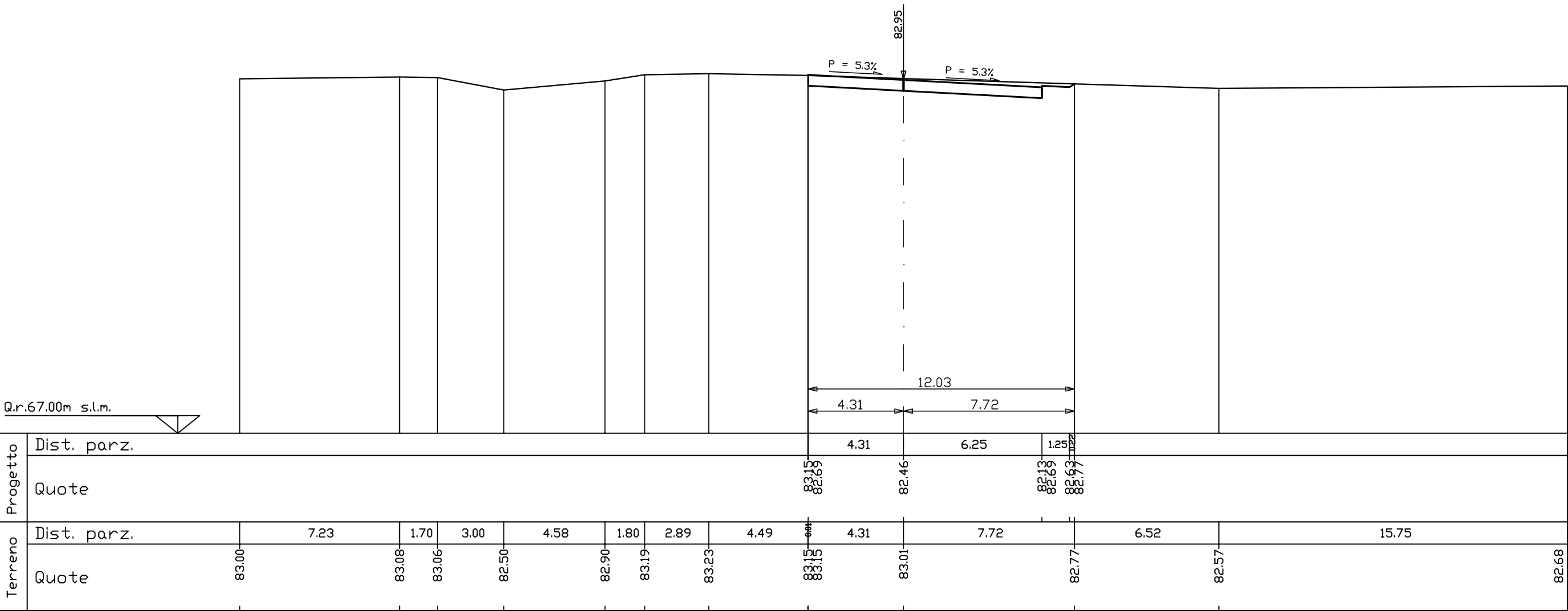
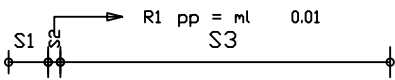
R =mq	0.00
S1=mq	3.79
S2=mq	0.02
S3=mq	0.01
S =mq	3.82

ml 28.76 da sez.n. 7003 ← → ml 36.03 a sez.n. 7005



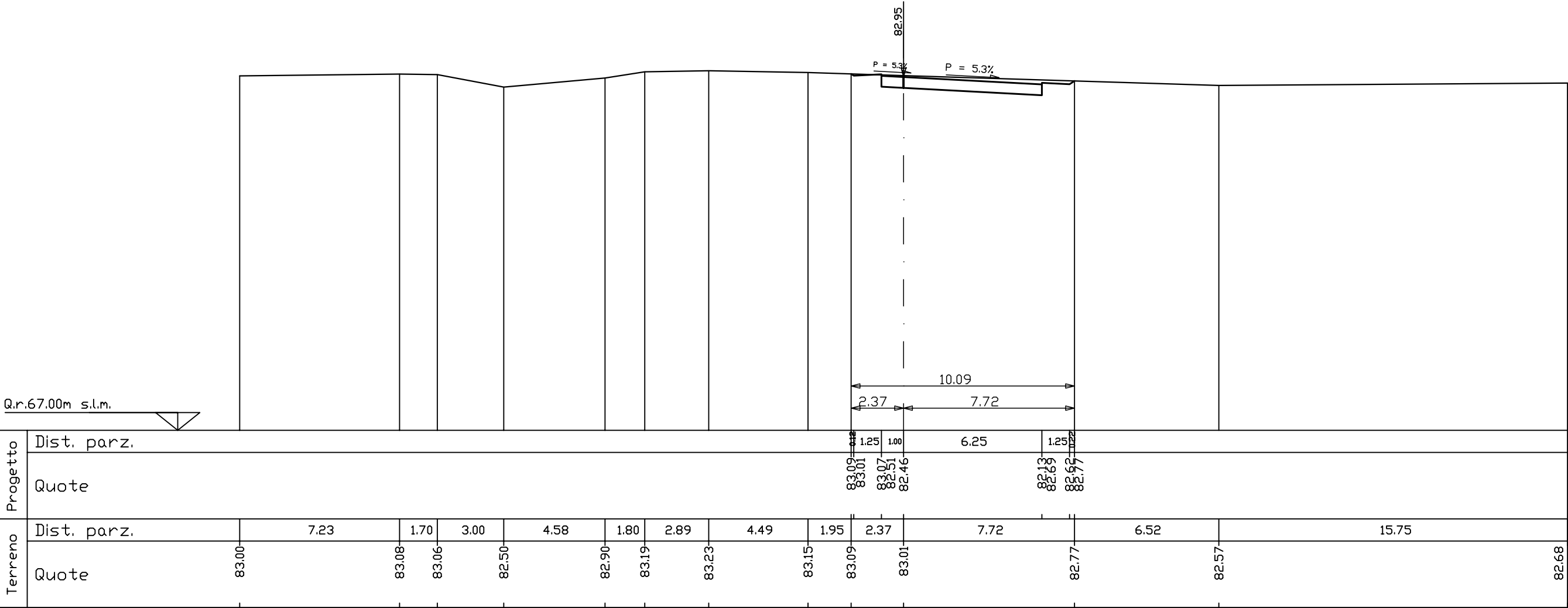
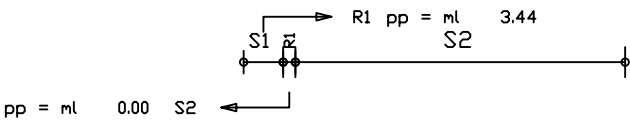
R =mq	0.00
S1=mq	1.48
S2=mq	0.17
S3=mq	4.61
S =mq	6.26

ml 36.03 da sez.n. 7004 ← → ml 0.01 a sez.n. 7005A



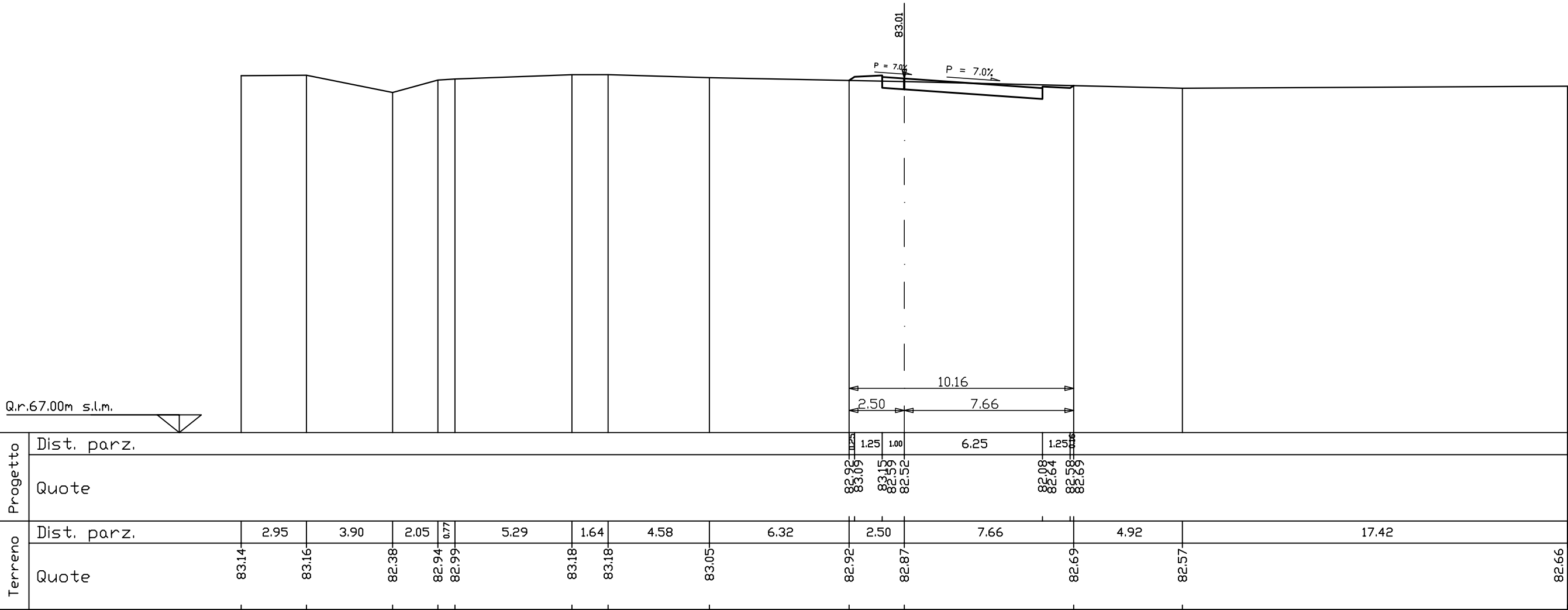
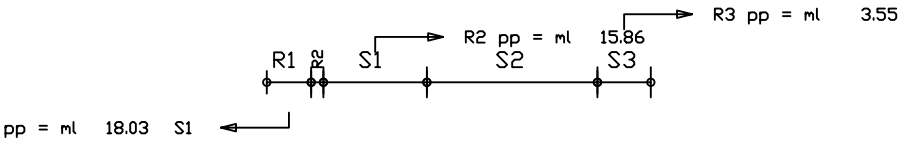
R1 =mq	0.00
R =mq	0.00
S1 =mq	0.04
S2 =mq	4.61
S =mq	4.65

ml 0.01 da sez.n. 7005 ← → ml 21.47 a sez.n. 7006



R1=mq	0.21
R2=mq	0.07
R =mq	0.28
S1=mq	1.01
S2=mq	2.42
S3=mq	0.13
S =mq	3.56

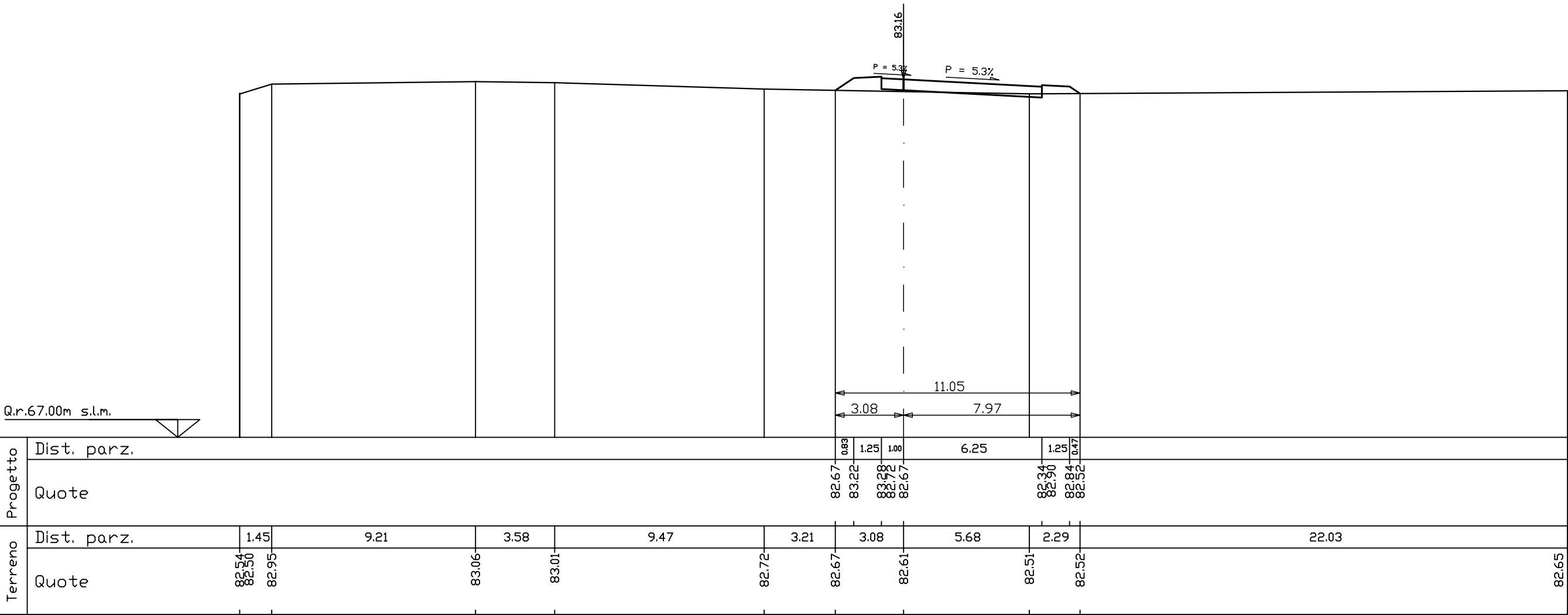
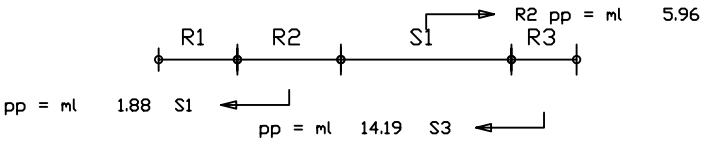
ml 21.47 da sez.n. 7005A ← → ml 17.74 a sez.n. 7007



Progetto	Dist. parz.														
	Quote														
Terreno	Dist. parz.	2.95	3.90	2.05	0.77	5.29	1.64	4.58	6.32	2.50	7.66	4.92	17.42		
	Quote	83.14	83.16	82.38	82.94	82.99	83.18	83.18	83.05	82.92	82.87	82.69	82.57	82.66	

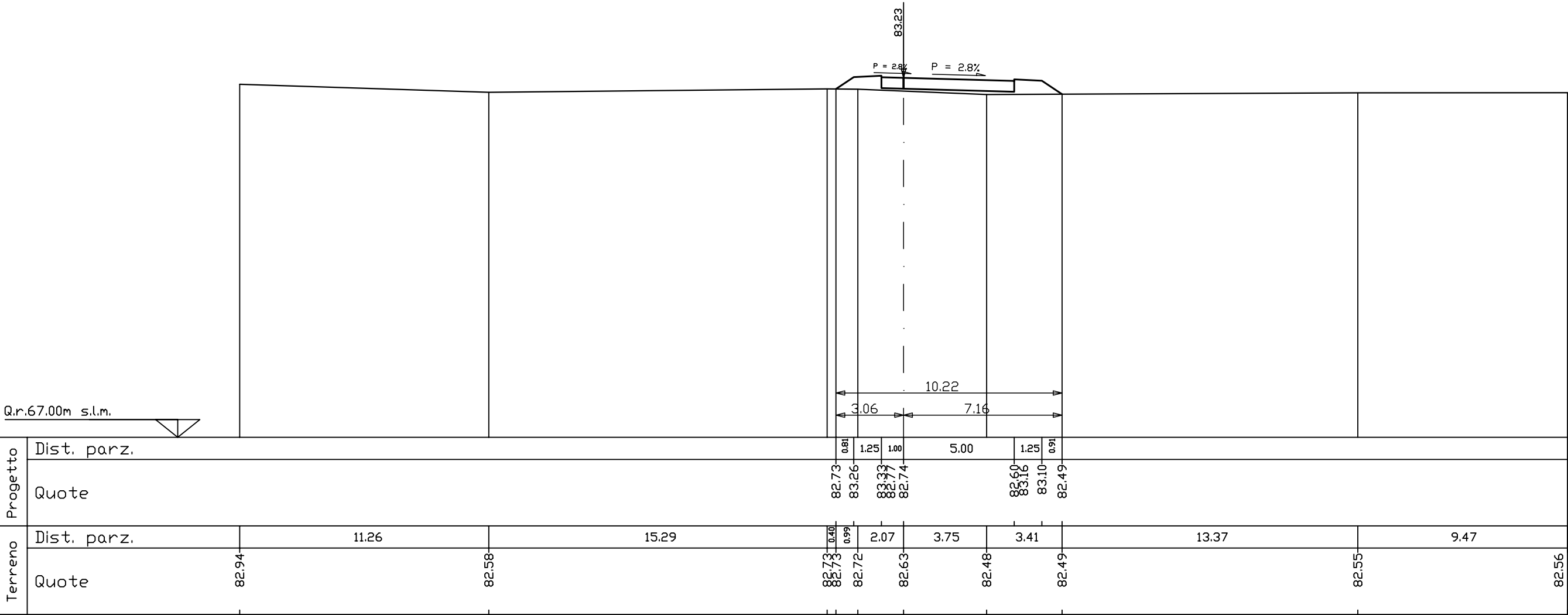
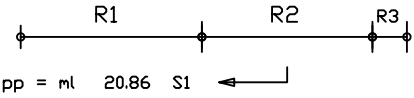
R1=mq	0.99
R2=mq	0.12
R3=mq	0.52
R =mq	1.63
S1=mq	0.36
S =mq	0.36

ml 17.74 da sez.n. 7006 ← → ml 26.83 a sez.n. 7008



R1=mq	1.26
R2=mq	1.26
R3=mq	0.27
R =mq	2.79
S =mq	0.00

ml 26.83 da sez.n. 7007 ← → ml 23.90 a sez.n. 7009



ASSE 70

SEZIONE N. 6203A

Asse n. 62
QP = 82.93

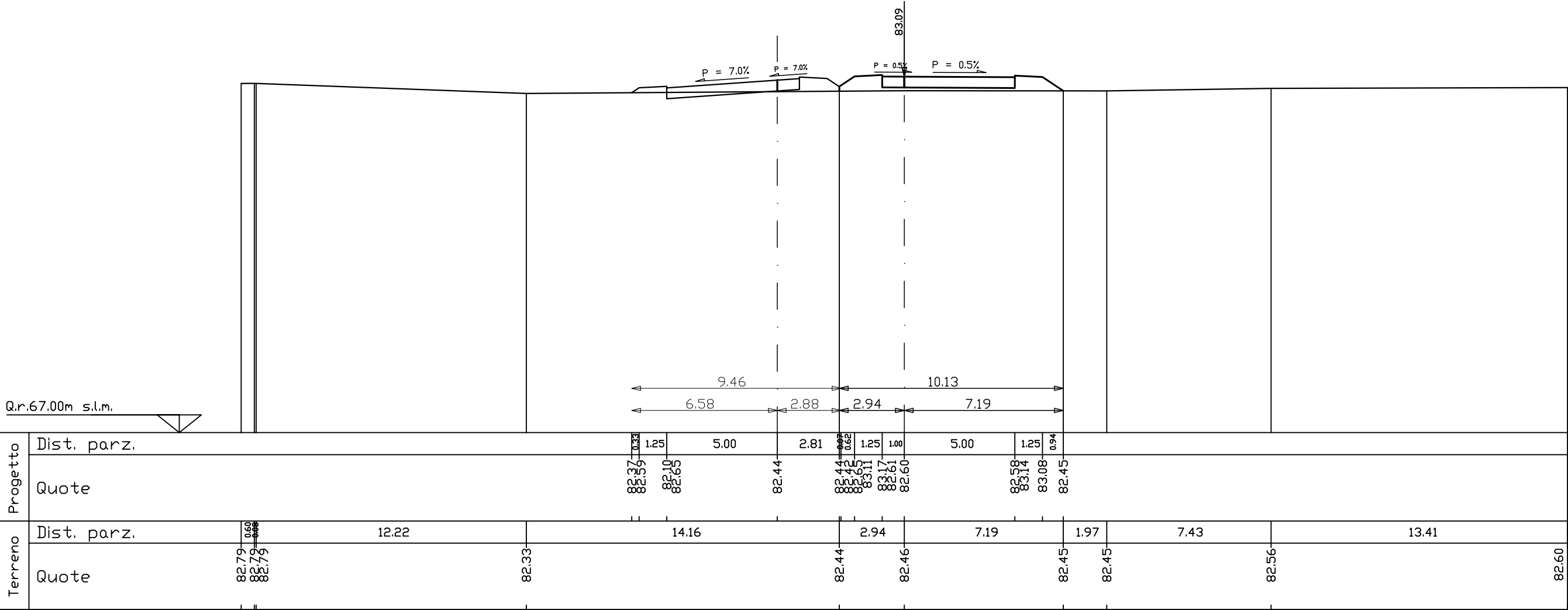
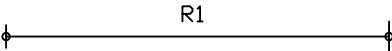
SEZIONE N. 7009

PROG. -3008.05
QP = 83.09

R1 =mq	3.10
R =mq	3.10
S =mq	0.00

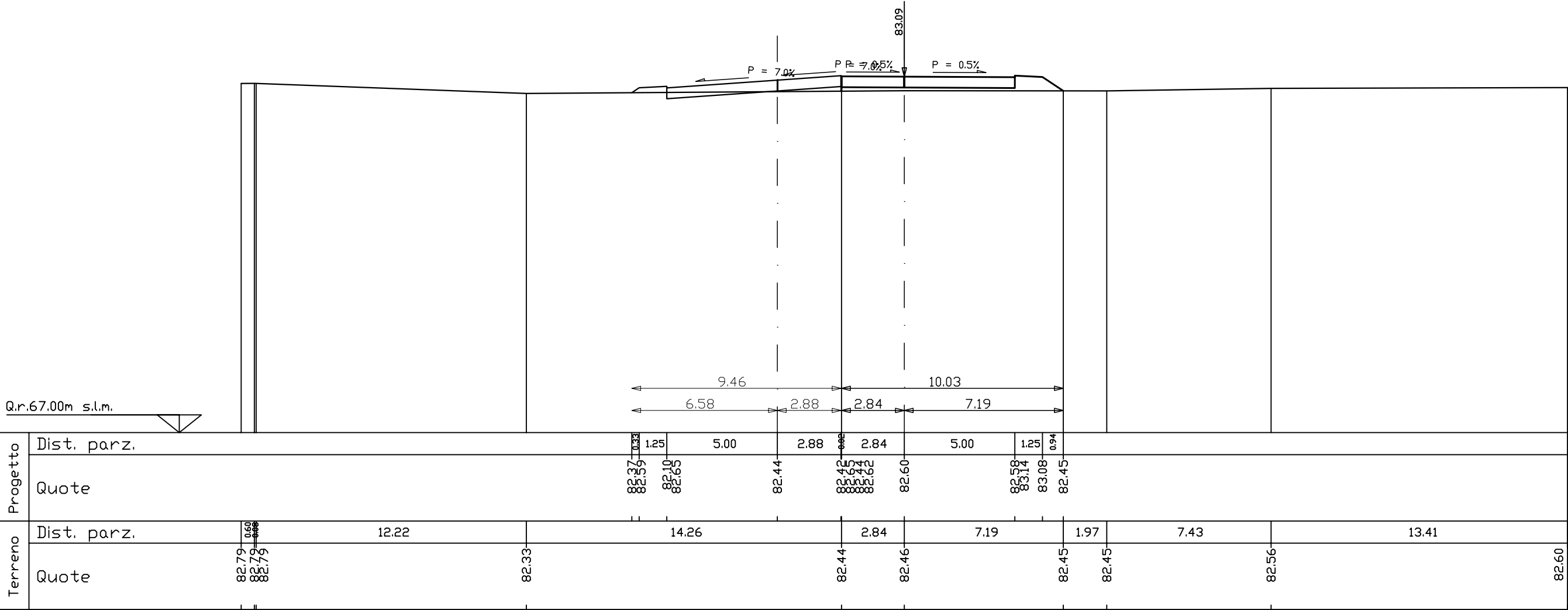
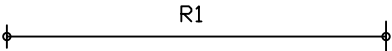
ml 23.90 da sez.n. 7008

ml 0.01 a sez.n. 7009A



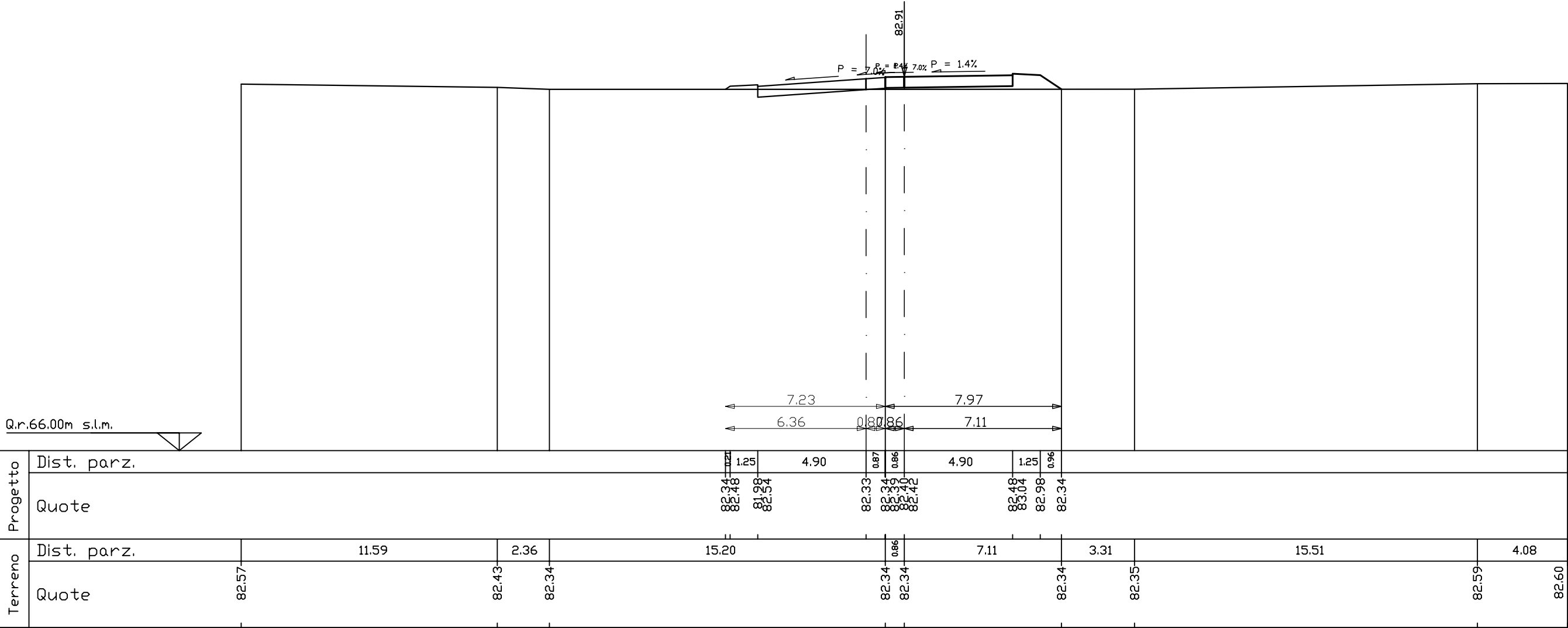
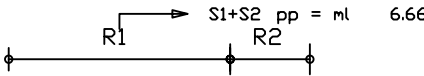
R1 =mq	2.24
R =mq	2.24
S =mq	0.00

ml 0.01 da sez.n. 7009 ← → ml 15.65 a sez.n. 7010



R1=mq	0.66
R2=mq	1.07
R =mq	1.73
S =mq	0.00

ml 15.65 da sez.n. 7009A ← → ml 21.41 a sez.n. 7011



Progetto	Dist. parz.										
	Quote	82.34	82.48	81.98	82.34	82.33	82.34	82.34	82.48	82.98	82.34
Terreno	Dist. parz.	11.59	2.36	15.20	0.86	7.11	3.31	15.51	4.08		
	Quote	82.57	82.43	82.34	82.34	82.34	82.34	82.35	82.59	82.60	

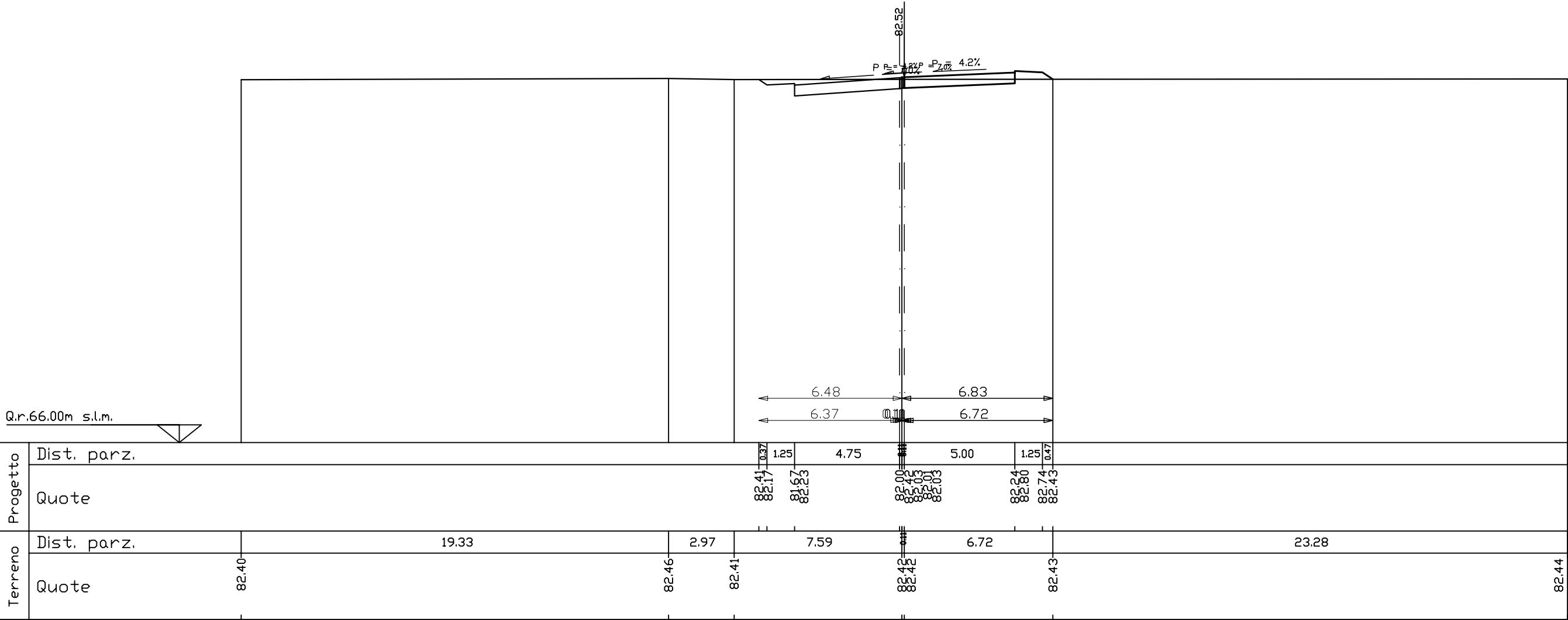
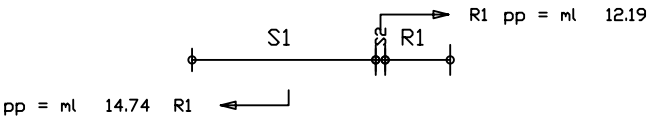
ASSE 70

SEZIONE N. 6201
Asse n. 62
QP = 82.49

SEZIONE N. 7011
PROG. -2970.99
QP = 82.52

R1 =mq	0.50
R =mq	0.50
S1 =mq	1.42
S2 =mq	0.04
S =mq	1.46

ml 21.41 da sez.n. 7010 ← → ml 21.33 a sez.n. 7012



ASSE 70

SEZIONE N. 6200A

Asse n. 62

QP = 81.99

SEZIONE N. 7012

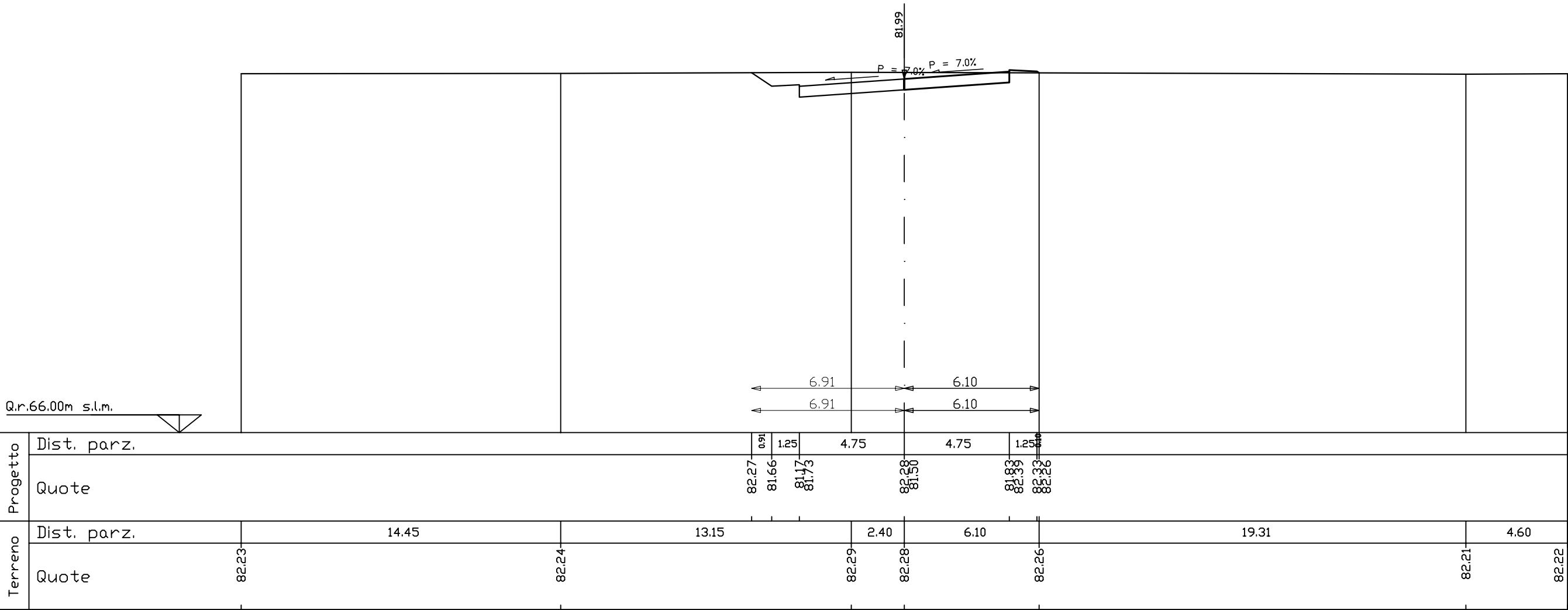
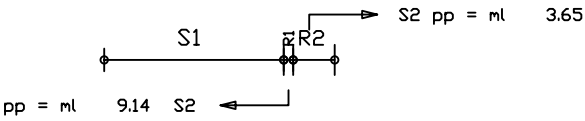
PROG. -2949.66

QP = 81.99

R1=mq	0.03
R2=mq	0.09
R =mq	0.12
S1=mq	2.90
S =mq	2.90

ml 21.33 da sez.n. 7011

ml 11.57 a sez.n. 7013



ASSE 70

SEZIONE N. 2566

Asse n. 62

QP = 81.64

SEZIONE N. 7013

PROG. -2938.08

QP = 81.64

R =mq	0.00
S1=mq	4.18
S2=mq	0.26
S =mq	4.44

ml 11.57 da sez.n. 7012 ← → ml 155.88 a sez.n. 2566

