

COMUNE DI VAZZANO

PROVINCIA DI VIBO VALENTIA

Progetto per la riattivazione e l'ampliamento di una cava di sabbia.
Località Caverre - Barone - Vazzano

I Progettisti

Geol. Cosimo Silvestri

Arch. Santo F.sco Prestanicola

Proprietà

EDIL SETTE CARMELA

Località Barone - Caverre

89834 Vazzano (VV)

OGGETTO

Intervento di progetto

Sezioni topografiche (trasversali e longitudinali)

Planimetria e sezione tipo recupero ambientale

NOME--FILE

Tav. 6.7

SCALA

1-1000

1-500

REV

MODIFICHE

DATA

DISEGNATORE

0

1

2

3

4

5

ELABORATO

12

Spazio riservato al Comune

Legenda

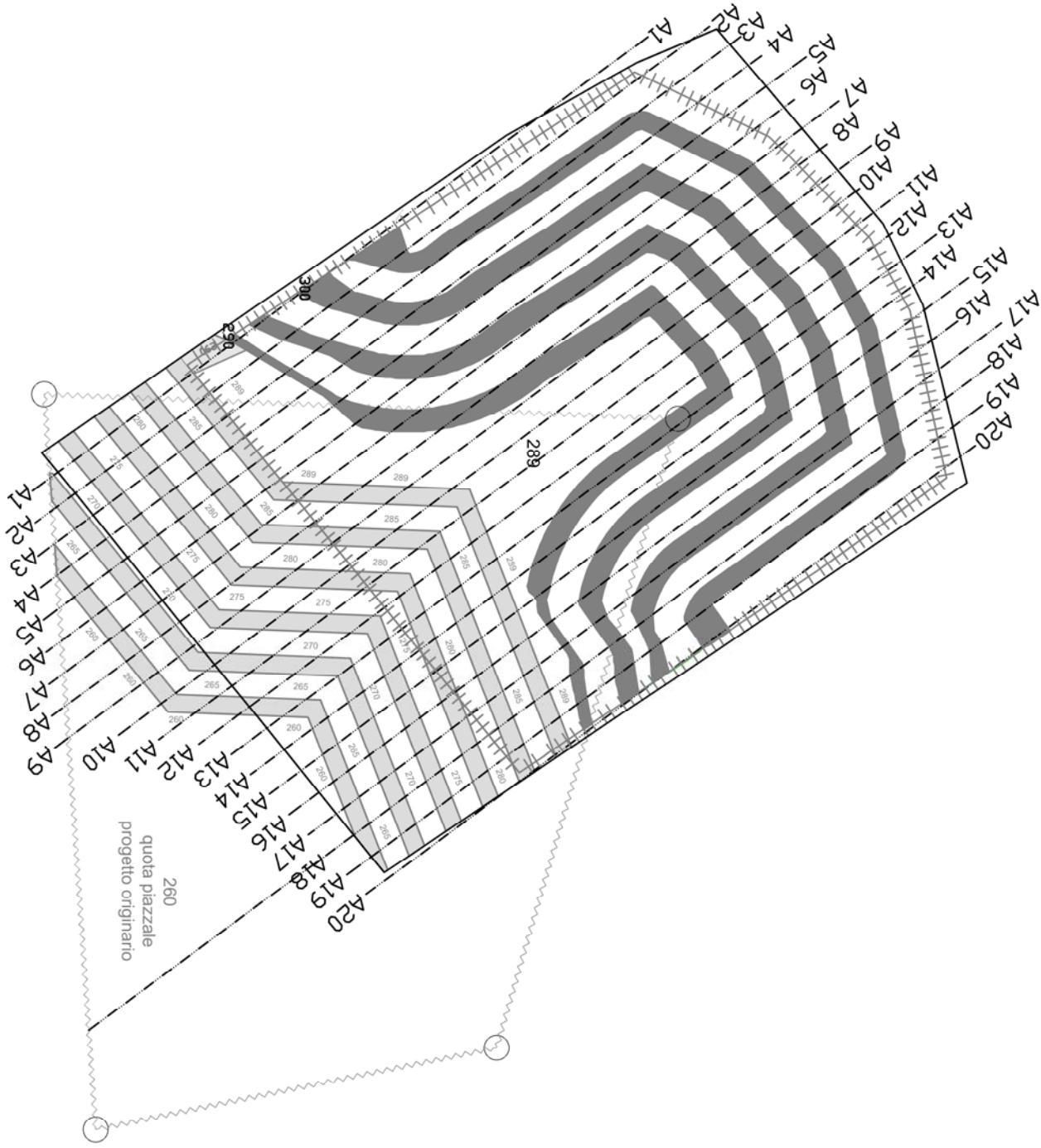
 = perimetro progetto di ampliamento

 = perimetro progetto originario

 = vertici perimetro progetto originario

 = Gradoni progetto di ampliamento

 = Gradoni progetto originario
= raccordate all'ampliamento

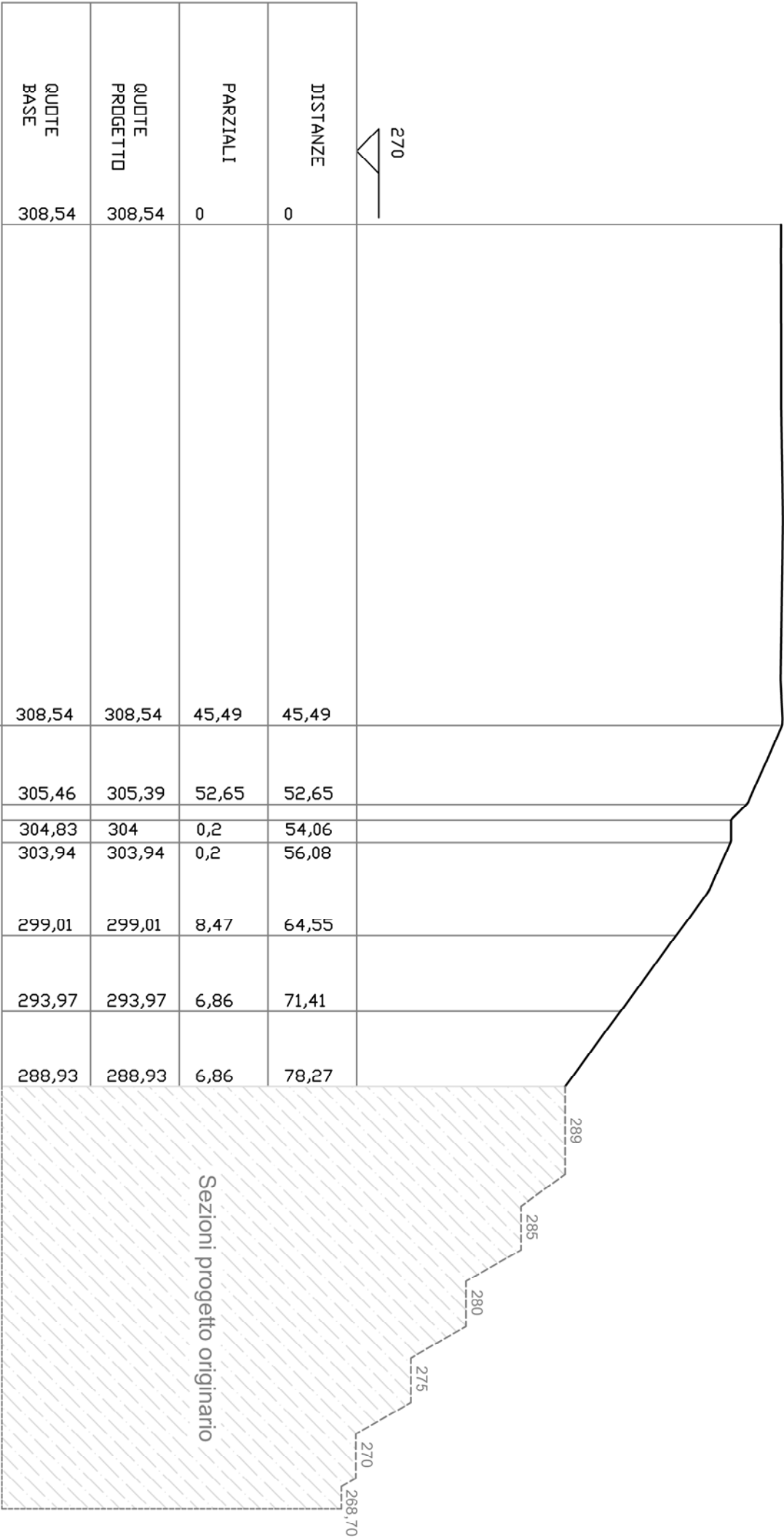


Planimetria di raccordo dei gradoni tra i progetti di ampliamento e quello originario

Sezioni "A - A"

A1

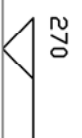
Area Scavi=1,5 m2 Area Rinterni=0 m2



A2

Area Scavi=118,2 m²

Area Rinterrl=0 m2

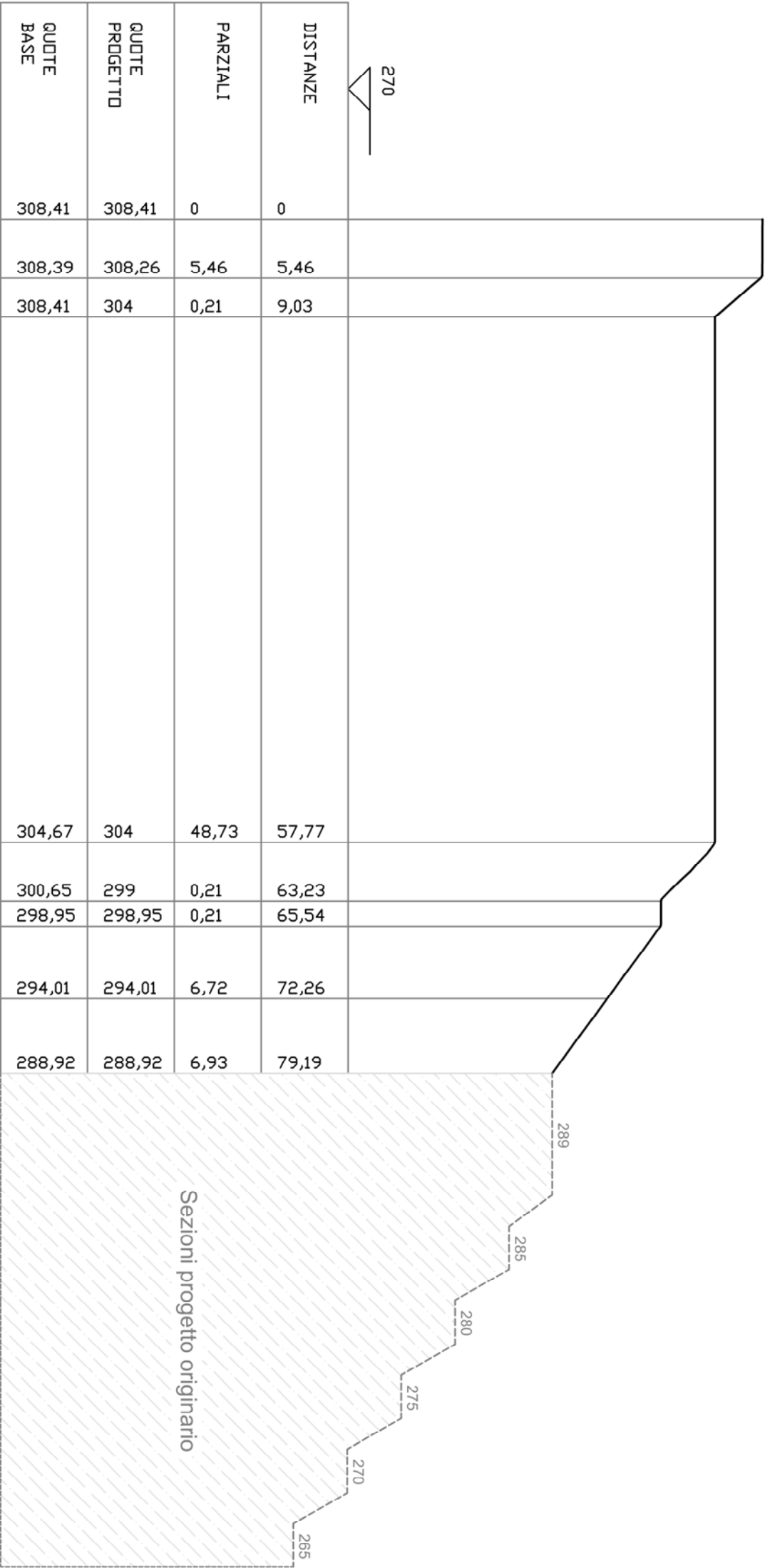


QUOTE BASE	QUOTE PROGETTO	PARZIALI	DISTANZE	
308,45	308,45	0	0	
308,44	308,33	5,56	5,56	
307,04	304	0,21	52,71	
303,96	303,96	0,21	58,27	
300,94	300,91	4,12	62,39	
299,57	299	0,21	64,24	
298,97	298,97	0,21	65,06	
293,97	293,97	6,79	71,86	
288,98	288,98	6,79	78,65	

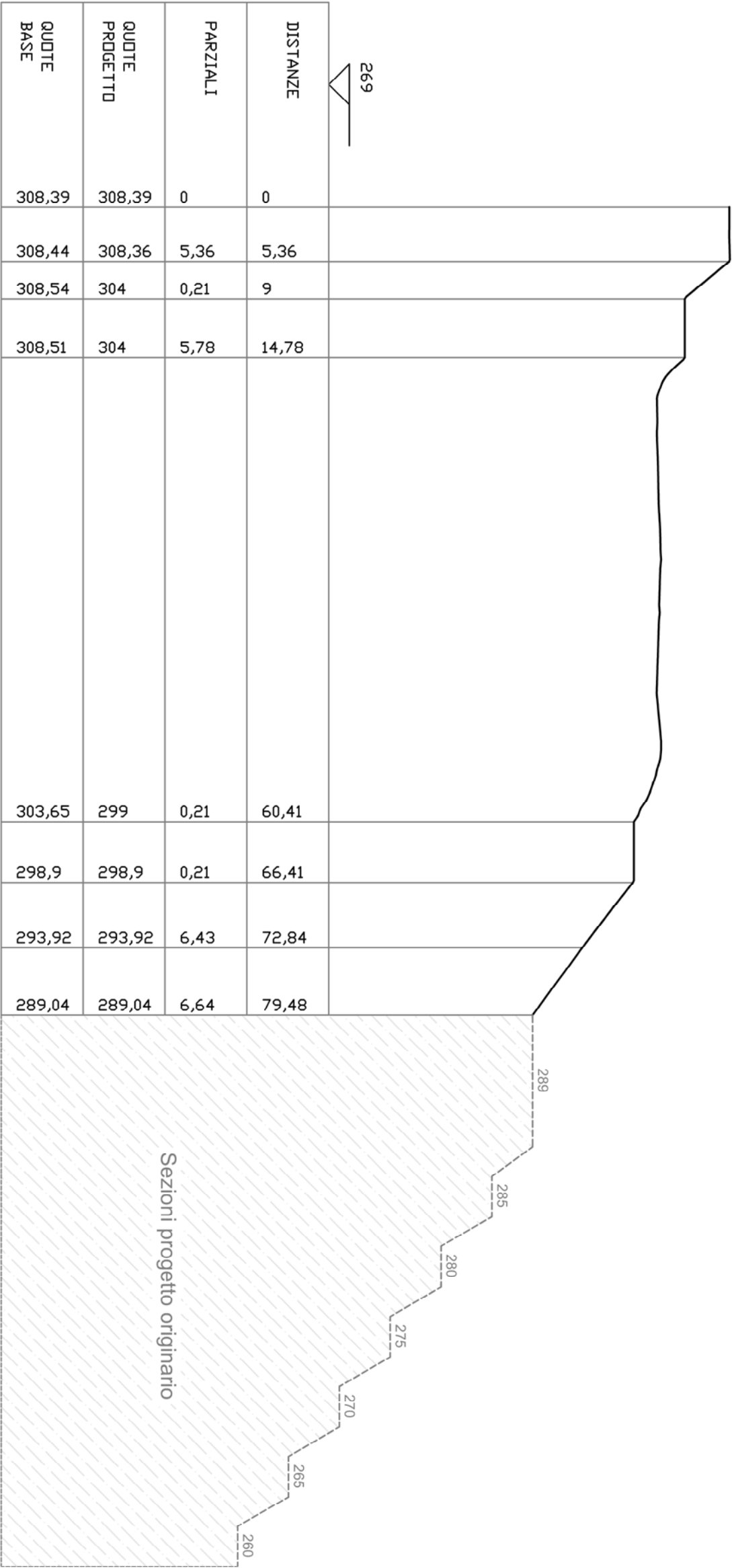
Sezioni progetto originario

A3

Area Scavi=229,6 m2 Area Rinterri=0 m2



Area Scavi=364,2 m2 Area Rinterri=0 m2



A5

Area Scavi=493 m2

Area Rinterri=0 m2

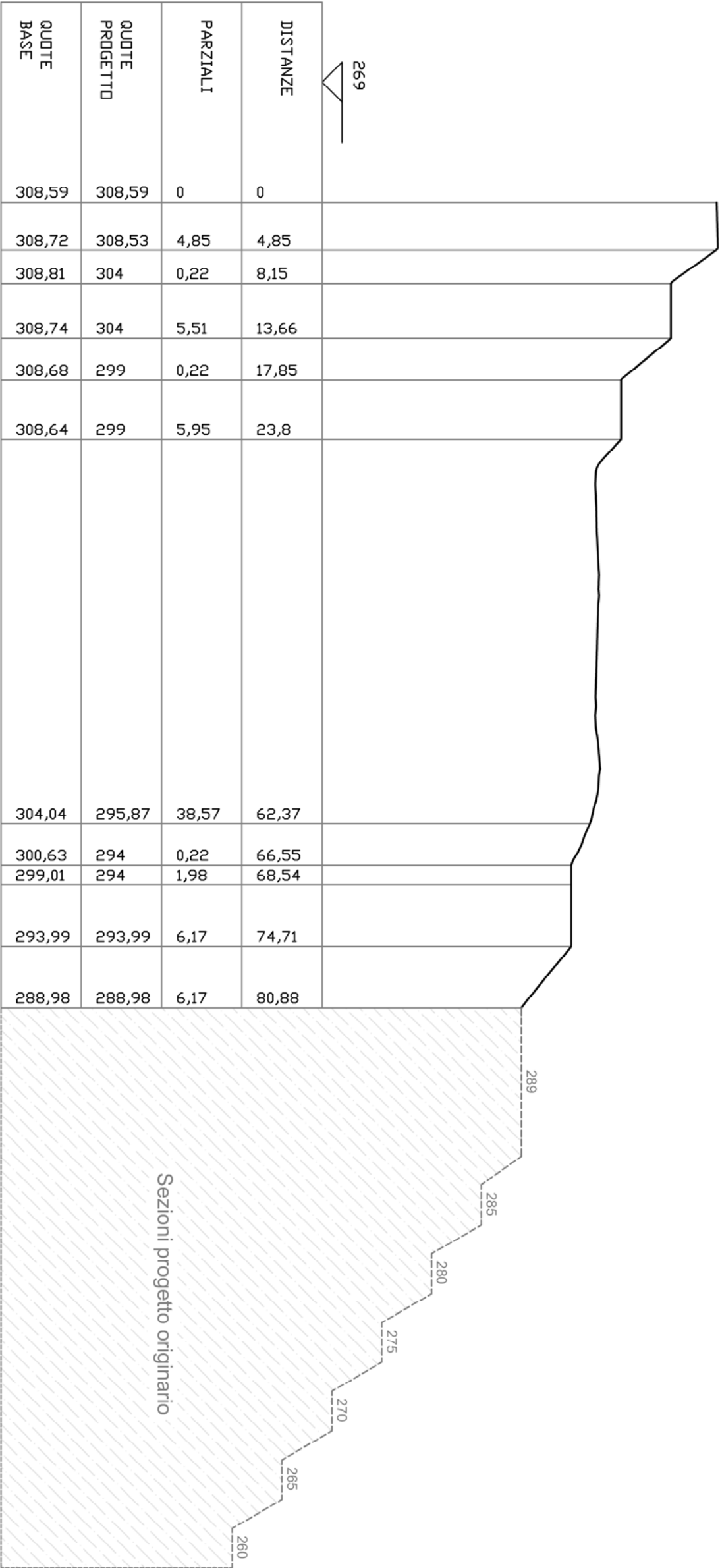


DISTANZE	0	5,24	8,95	14,63	19	61,59	65,52	67,7	71,85	74,26	80,59
PARZIALI	0	5,24	0,22	5,68	0,22	42,59	3,93	2,18	0,22	0,22	6,33
QUOTE PROGETTO	308,42	308,48	304	304	299	299	299	297,56	294	293,89	288,97
QUOTE BASE	308,42	308,57	308,67	308,63	308,56	304,13	300,93	299,15	295,77	293,89	288,97

Sezioni progetto originario

A6

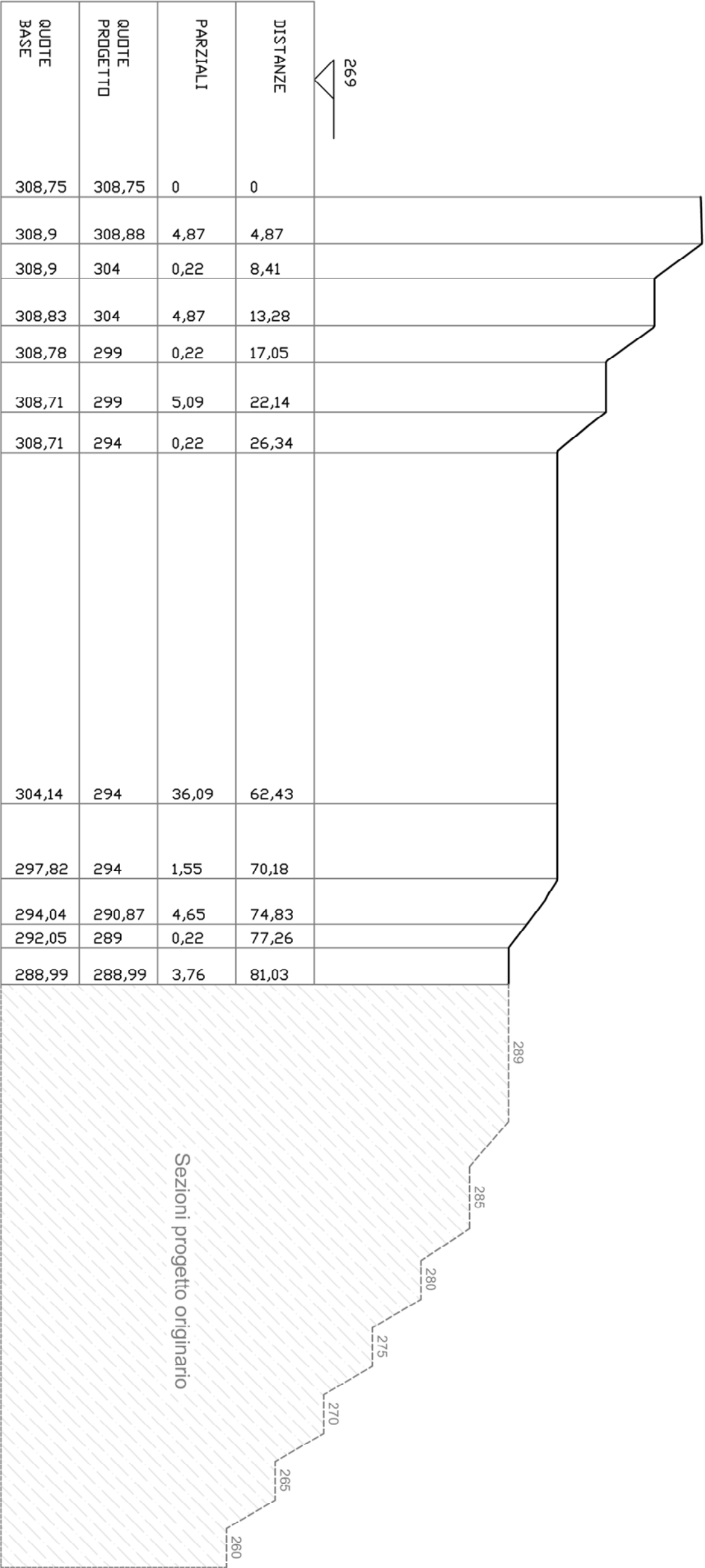
Area Scavi=633,7 m2 Area Rinterri=0 m2



A7

Area Scavi=766,4 m2

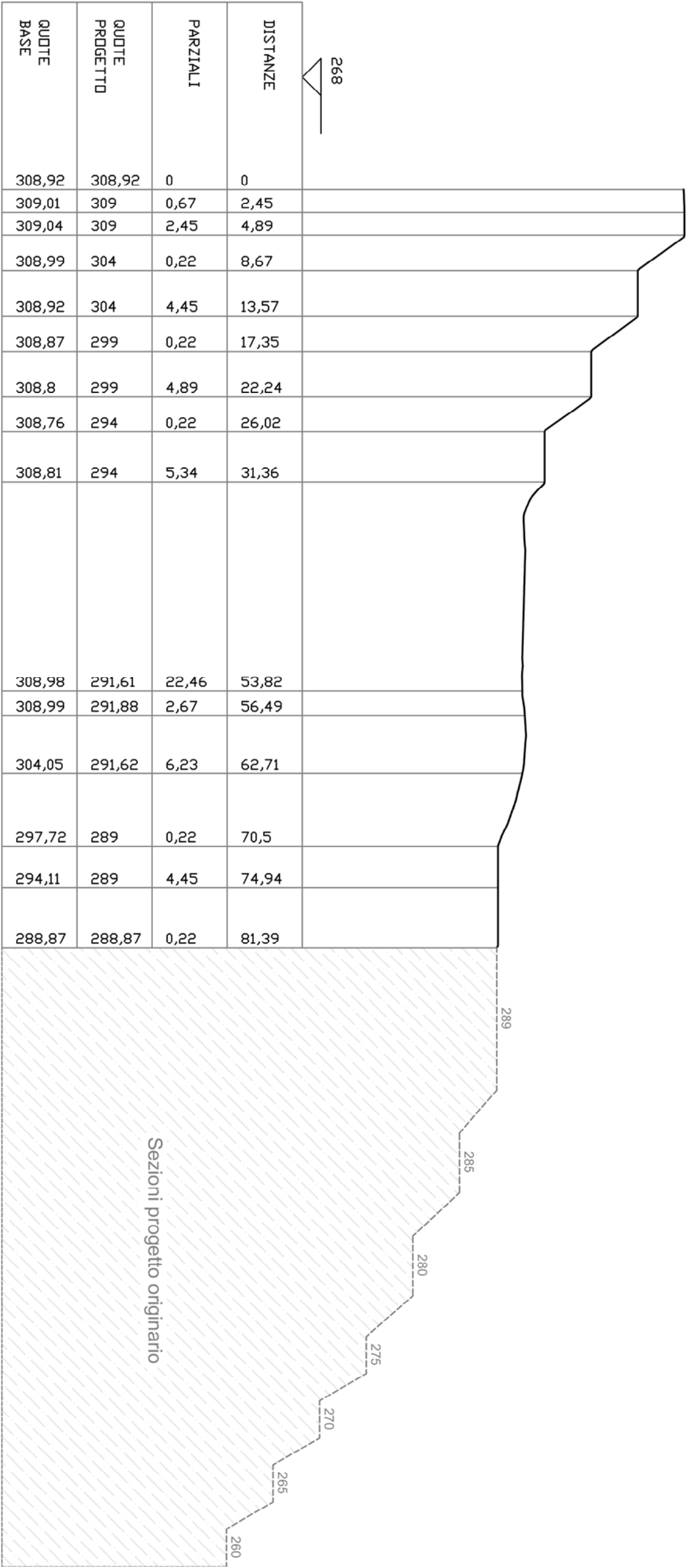
Area Rinterri=0 m2



A8

Area Scavi=882,5 m2

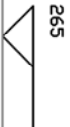
Area Rinterri=0 m2



A10

Area Scavi=966,7 m2

Area Rinterni=0 m2

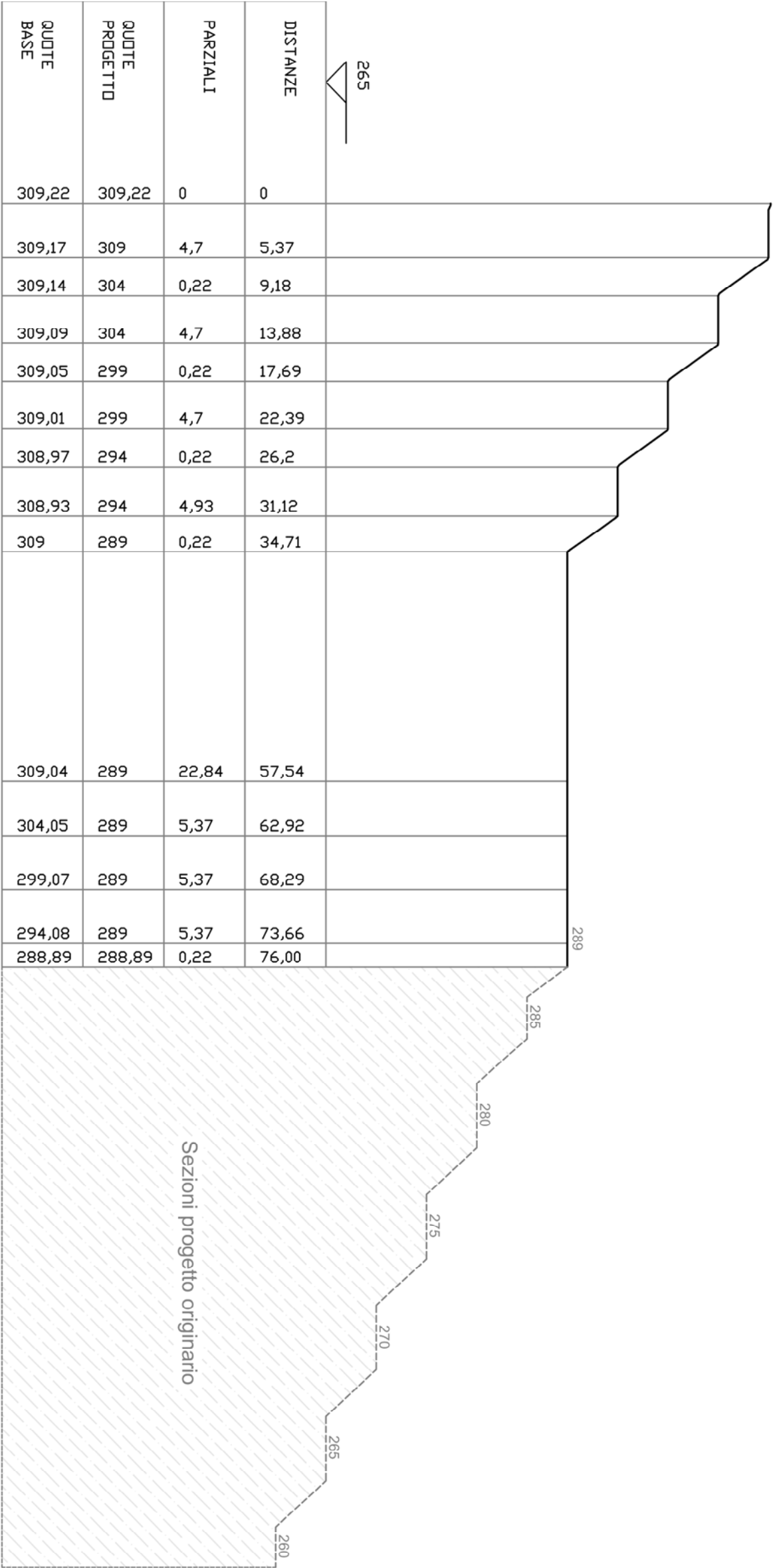


QUOTE BASE	QUOTE PROGETTO	PARZIALI	DISTANZE	
309,18	309,18	0	0	
309,14	309	4,94	5,61	
309,1	304	0,22	9,2	
309,06	304	4,94	14,14	
309,02	299	0,22	17,95	
308,97	299	0,67	22,66	
308,92	294	0,22	26,48	
308,91	294	4,94	31,41	
308,94	289	0,22	35,23	
308,98	289	6,06	41,29	
309,06	289	16,38	57,67	
304,07	289	5,39	63,05	
299,07	289	5,39	68,44	
294,08	289	5,39	73,83	
288,96	288,96	0,22	77,45	
				289
				285
				280
				275
				270
				265
				260

Sezioni progetto originario

A11

Area Scavi=969,7 m2 Area Rinterri=0 m2



A12

Area Scavi=956,9 m2

Area Rinterri=0 m2



DISTANZE	PARZIALI	QUOTE PROGETTO	QUOTE BASE
0	0	309,25	309,25
5,56	4,89	309,2	309,2
9,11	0,22	309,16	309,16
14,01	4,89	309,12	309,12
17,78	0,22	309,09	309,09
22,45	4,67	309,06	309,06
26,23	0,22	309,04	309,04
31,12	0,44	308,98	308,98
34,68	0,22	308,94	308,94
56,69	19,79	309,17	309,17
62,25	5,56	304,02	304,02
67,58	5,34	299,07	299,07
72,92	5,34	294,12	294,12
77,07	0,22	288,96	288,96

Sezioni progetto originario

289

285

280

275

270

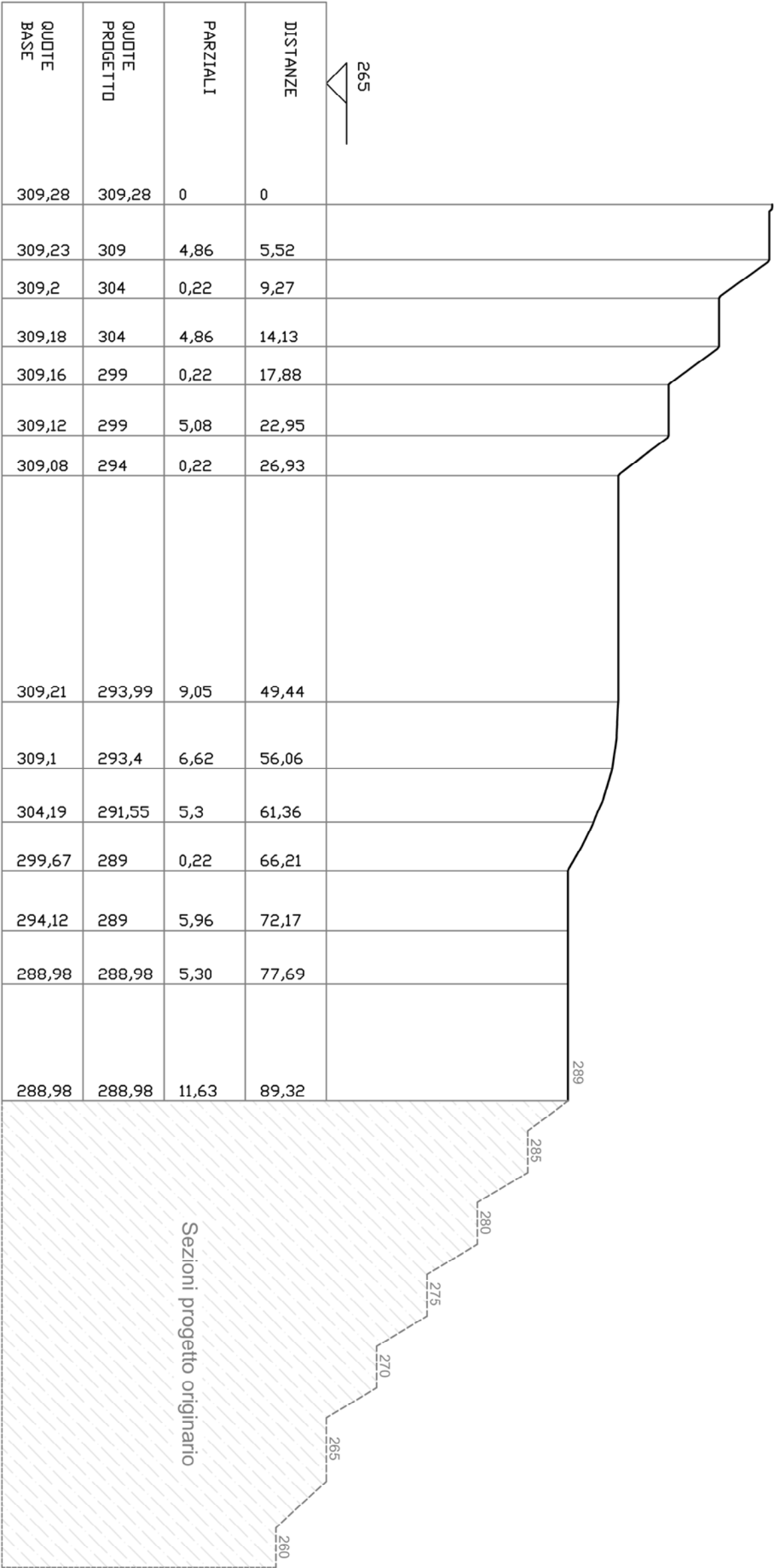
265

260

A13

Area Scavi=800,2 m2

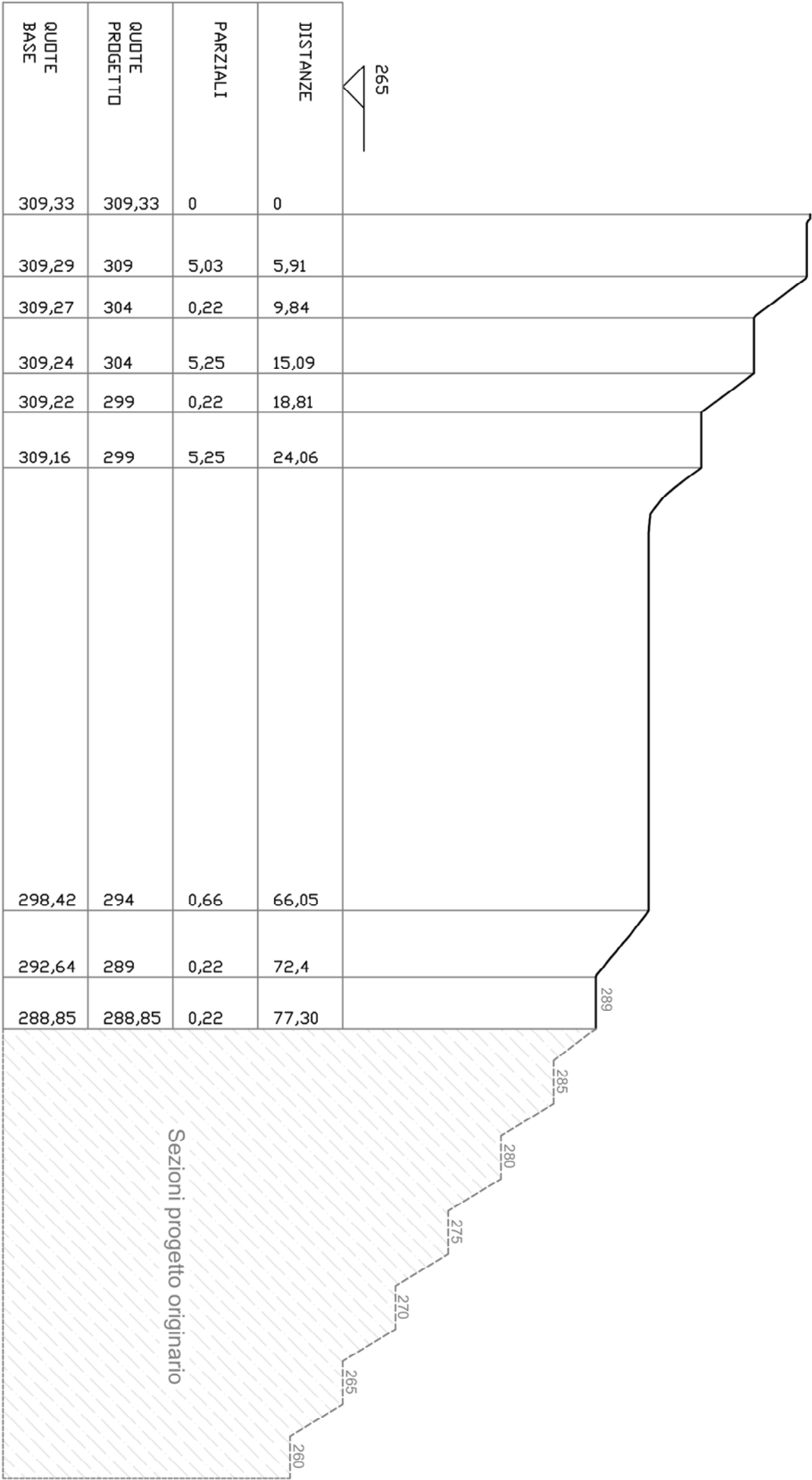
Area Rinterrti=0 m2



A14

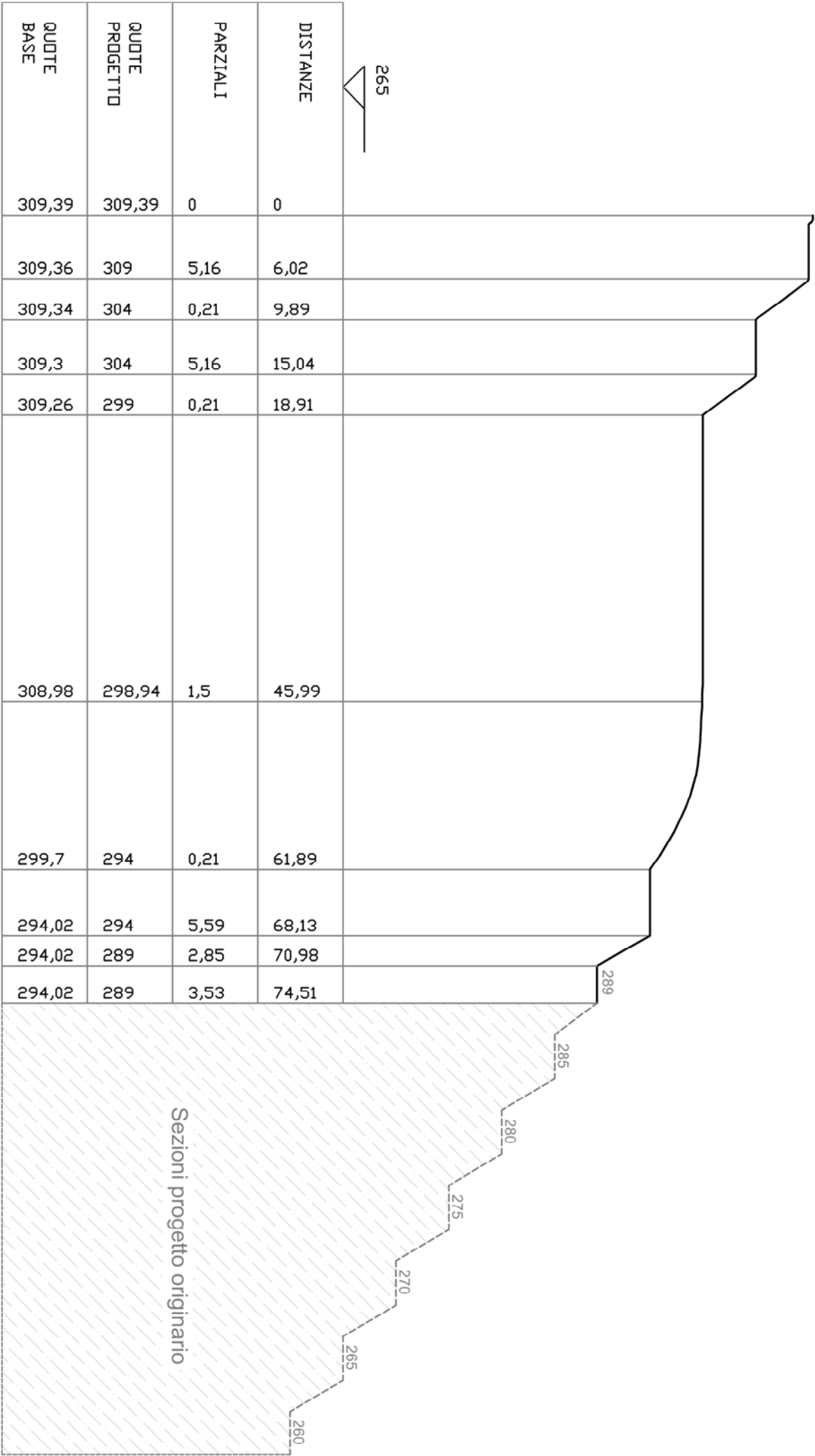
Area Scavi=715,3 m2

Area Rinterr=0 m2



A15

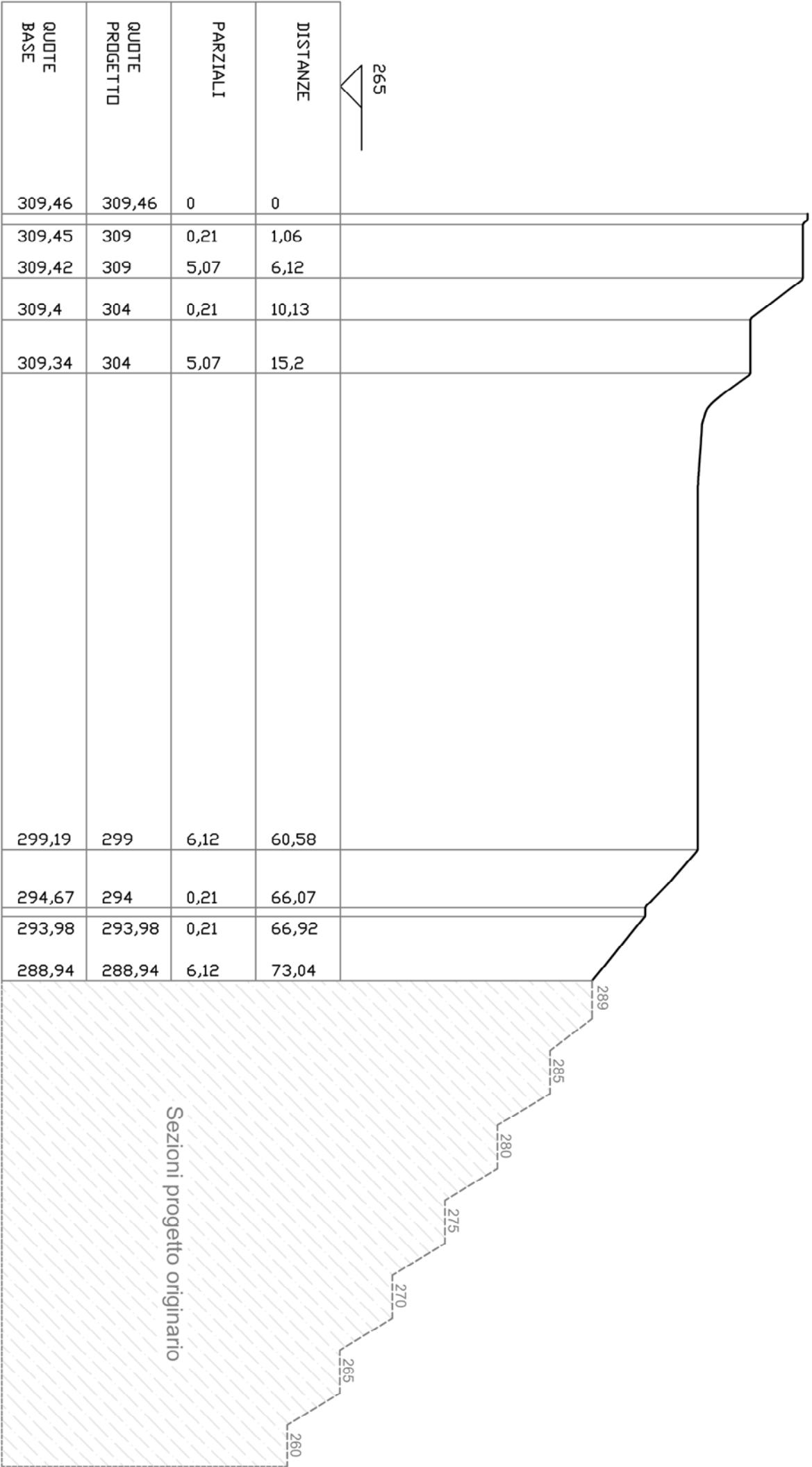
Area Scavi=496,8 m2 Area Rinterrti=0 m2



A16

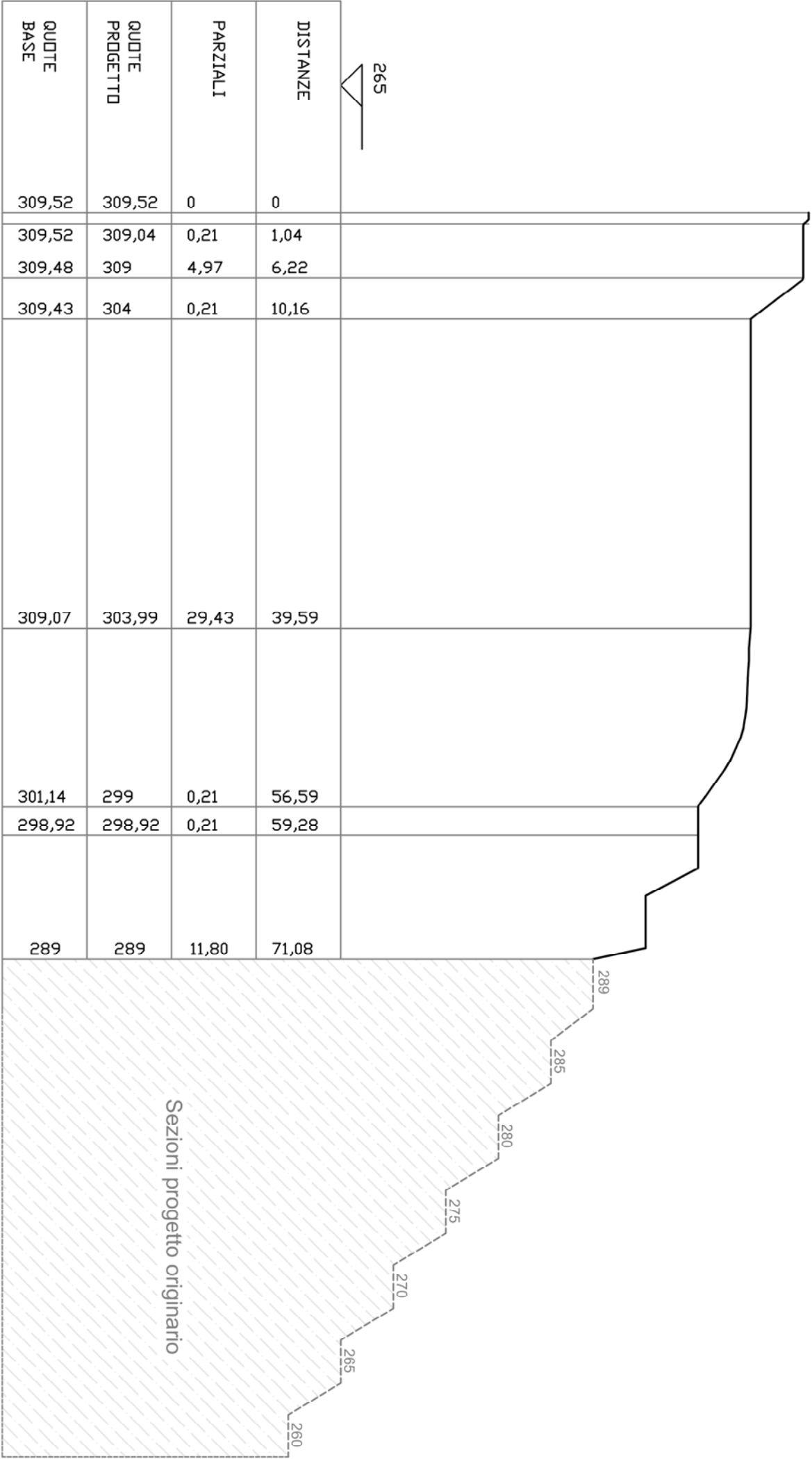
Area Scavi=430,8 m2

Area Rinterri=0 m2



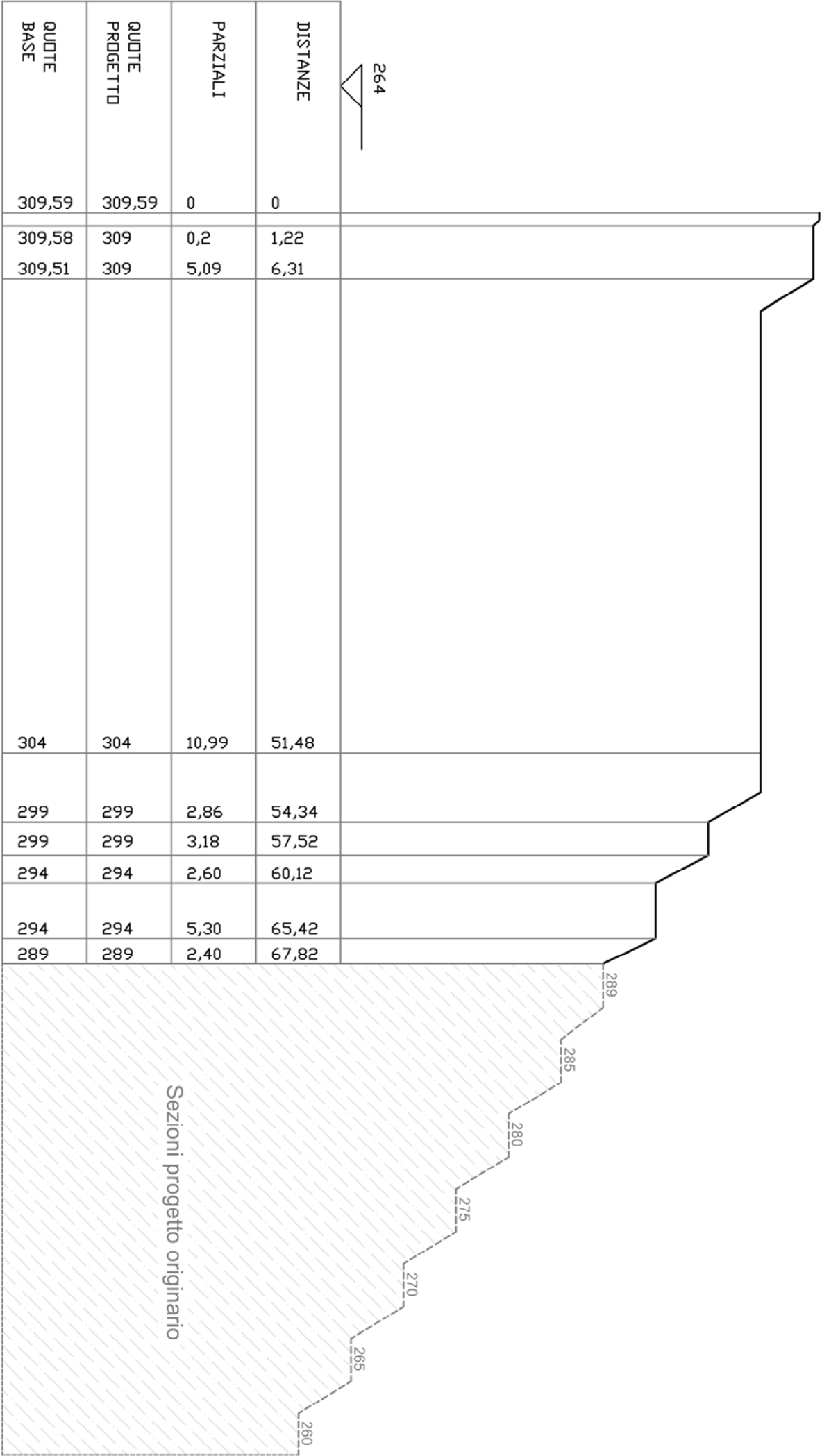
A17

Area Scavi=240,8 m2 Area Rinterri=0 m2



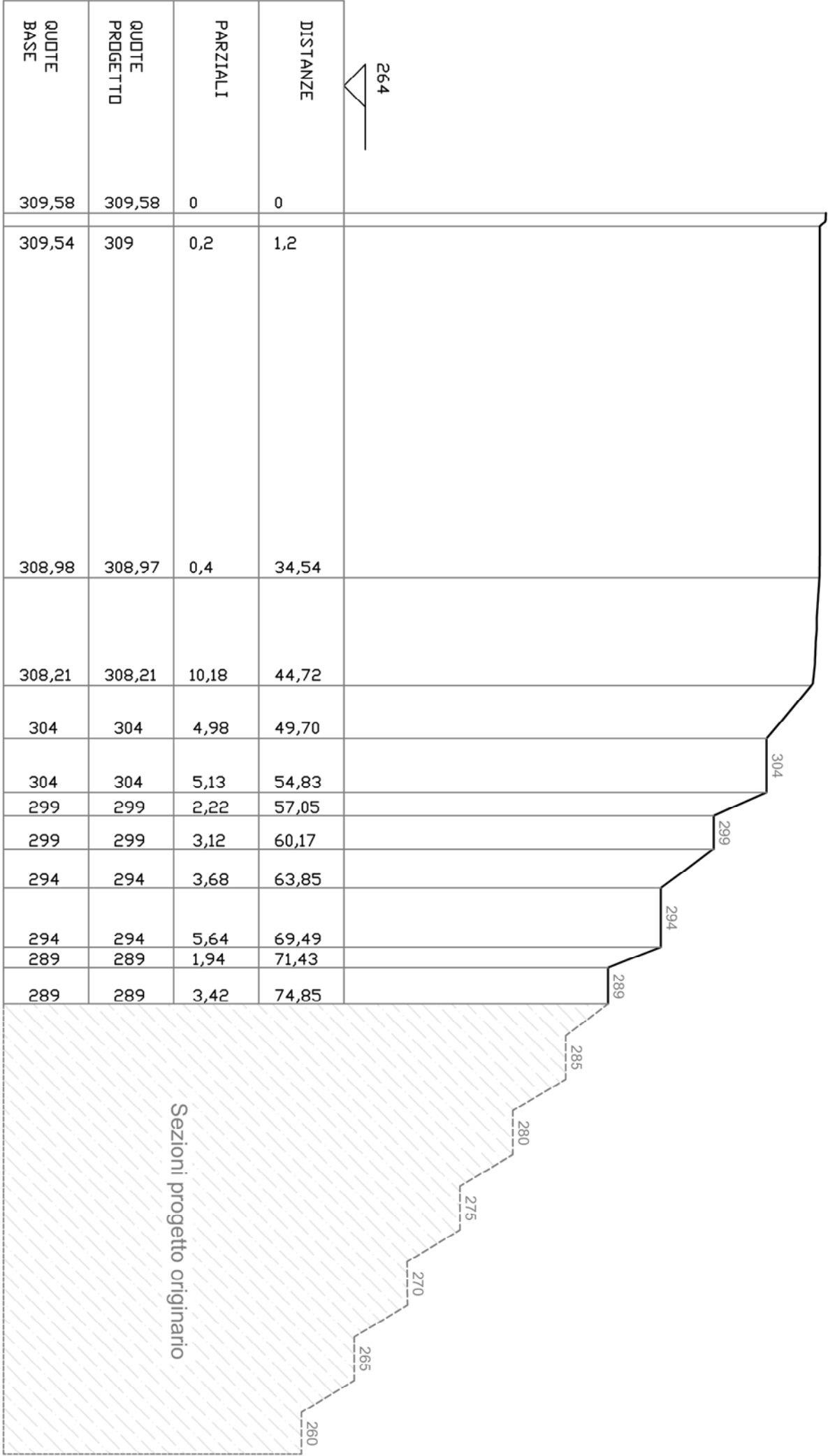
A18

Area Scavi=207 m2 Area Rinterri=0 m2



A19

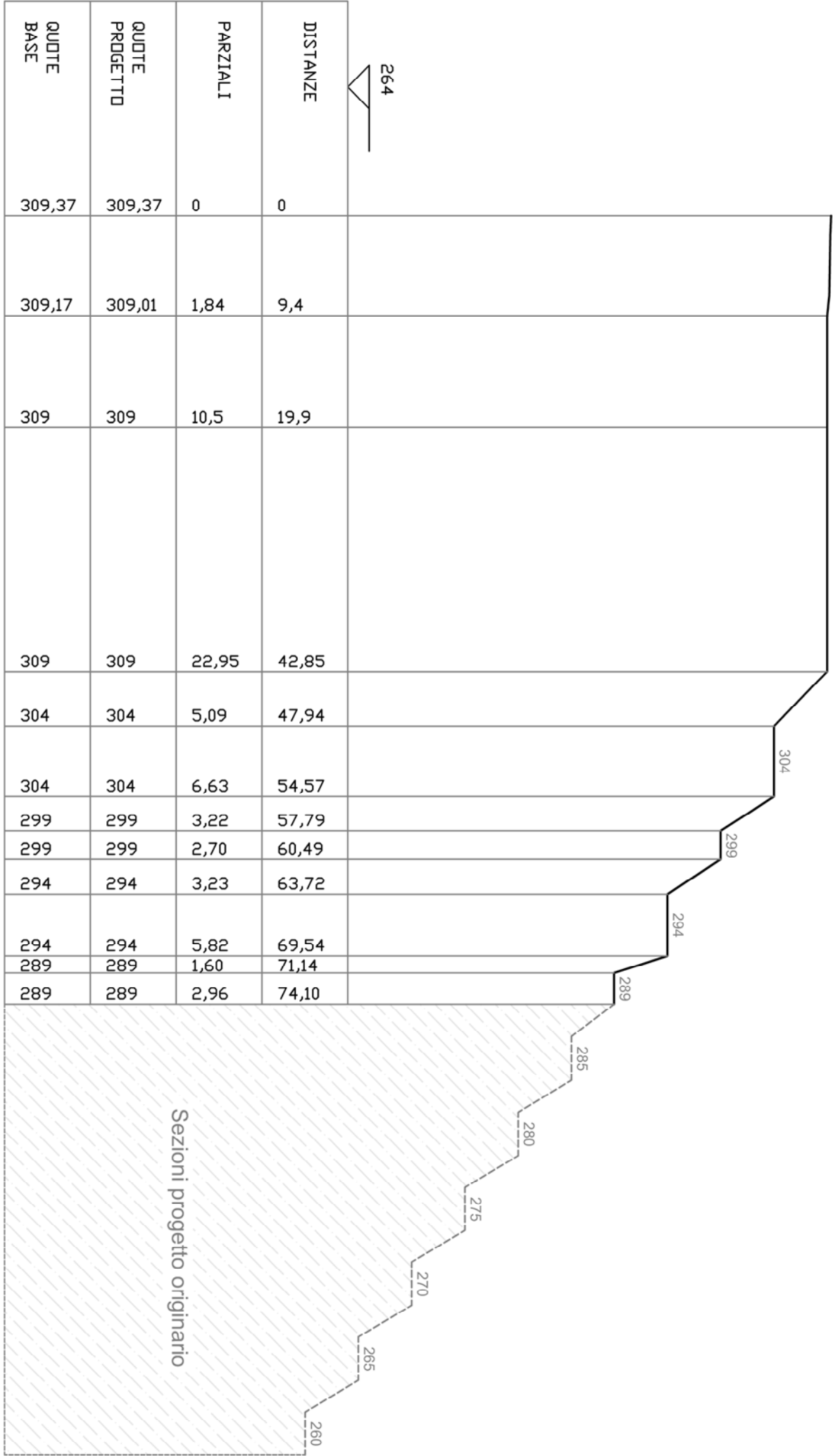
Area Scavi=10,3 m2 Area Rinterri=0 m2



A20

Area Scavi=1 m²

Area Rinterri=0 m²



$a = \begin{cases} \text{Fosso di raccolta acque meteoriche} \\ \text{Pendenza } 2\% \end{cases}$

$b =$ integrazione terreno vegetale

