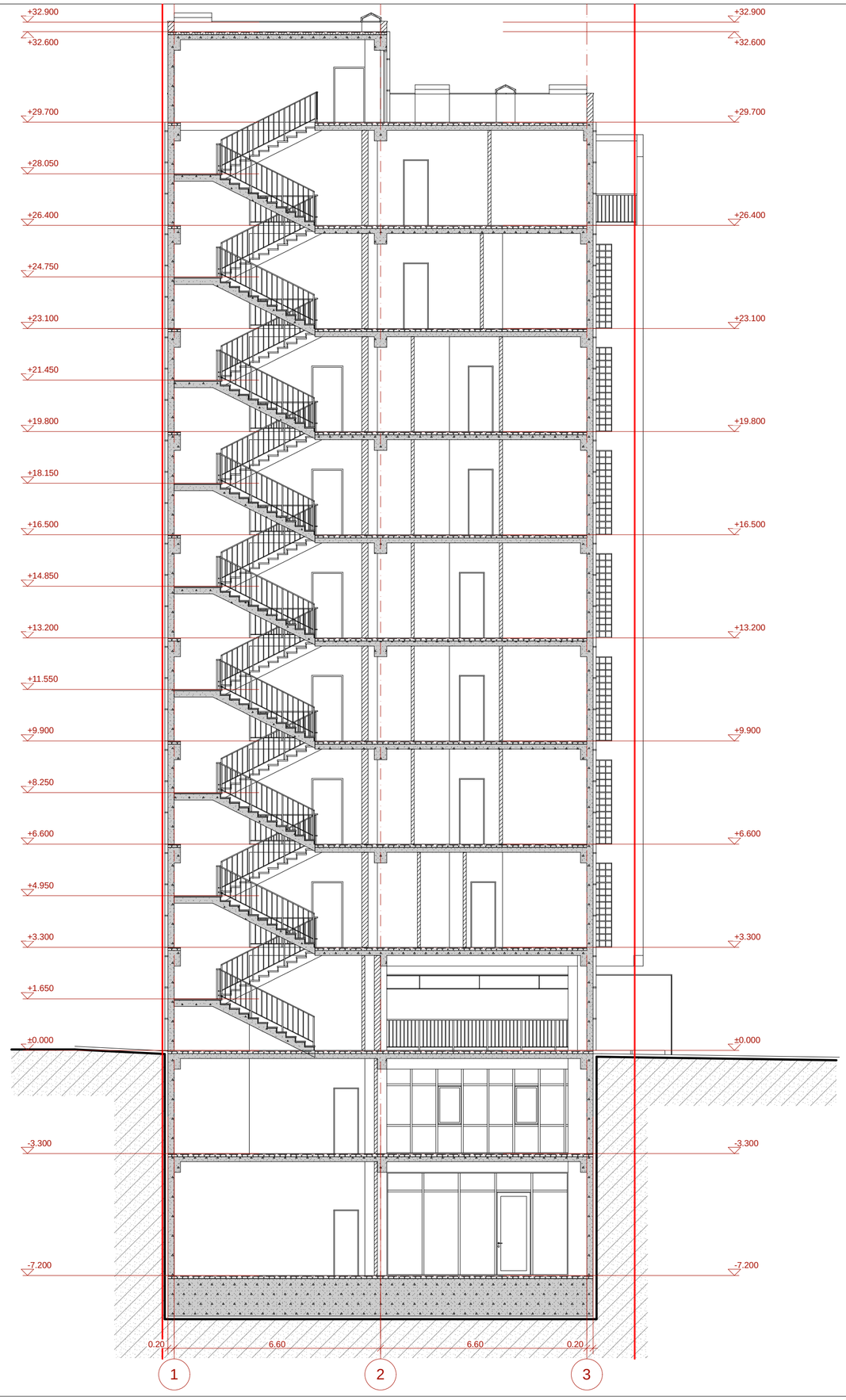
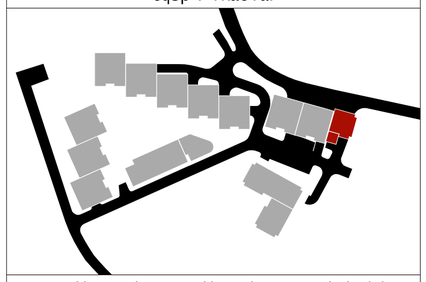


eqsp l ikacia:



teqniku r -ek o n o miku r i maCveneb l ebi:

pi r obiTi niSnebi

miwis nakveTi s saz Rvar i

+39.20 a r qiteqturu l i niSnu l i

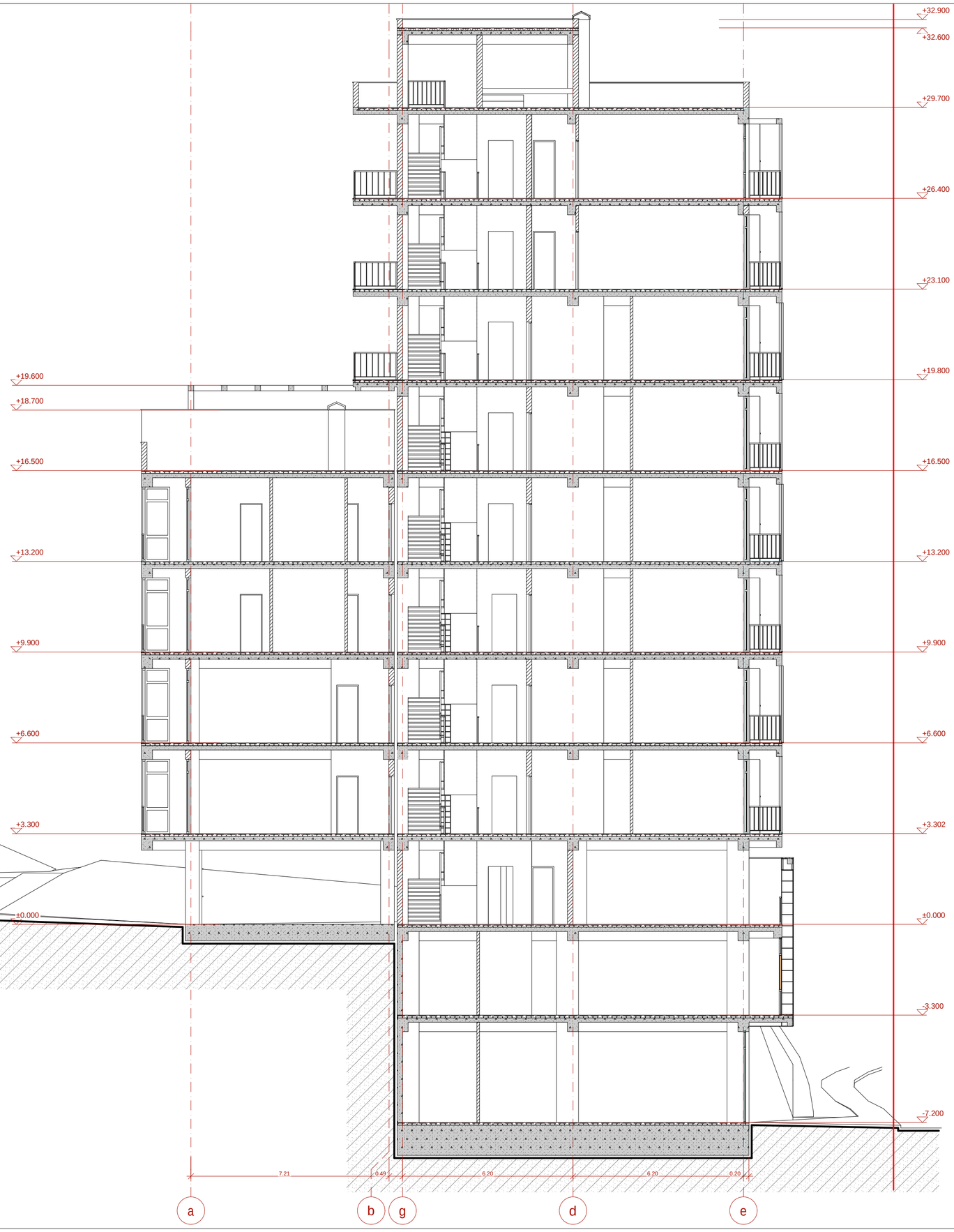
0 1 2 3 4 5

p r oeqtis saxe l wo deba

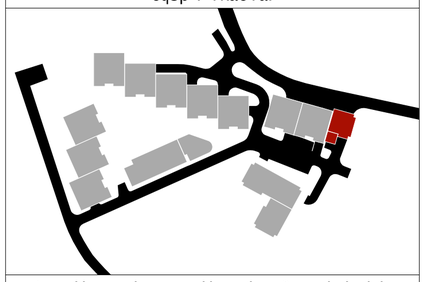
q. Tbi l isSi, nucubiZis quCisa da intensi f ikaciis gzas So r i s ar sebu l miwis nakveTze (nak. #001.296) m r aval biniani sacxov r ebe l i kompleqsis #10 ko r pusis pr oeqti

Sps "epik d i zaini" mis.: q. Tbi l isi, mazniaSvi l i sq. #4 sa i denti f ikaci o ko d i: 404466289

Tanamdeboba	gvar i	xe l mowera	TariRi
d i reqto r i	n. sixaru l iZe		
pr. avto r ebi	n. sixaru l iZe		
	a. j obava		
masStabi	1:100	W r i l i 1/1	
TariRi			
s t a d i a		f ur c l ebi	f ur ce l i
p r o eqt i		24	a-15



eqsp l ikacia:



teqniku r -ek o n o miku r i maCveneb l ebi:

pi r obiTi niSnebi

miwis nakveTi s saz Rva r i

+35.90 a r qiteqtu r u l i niSnu l i

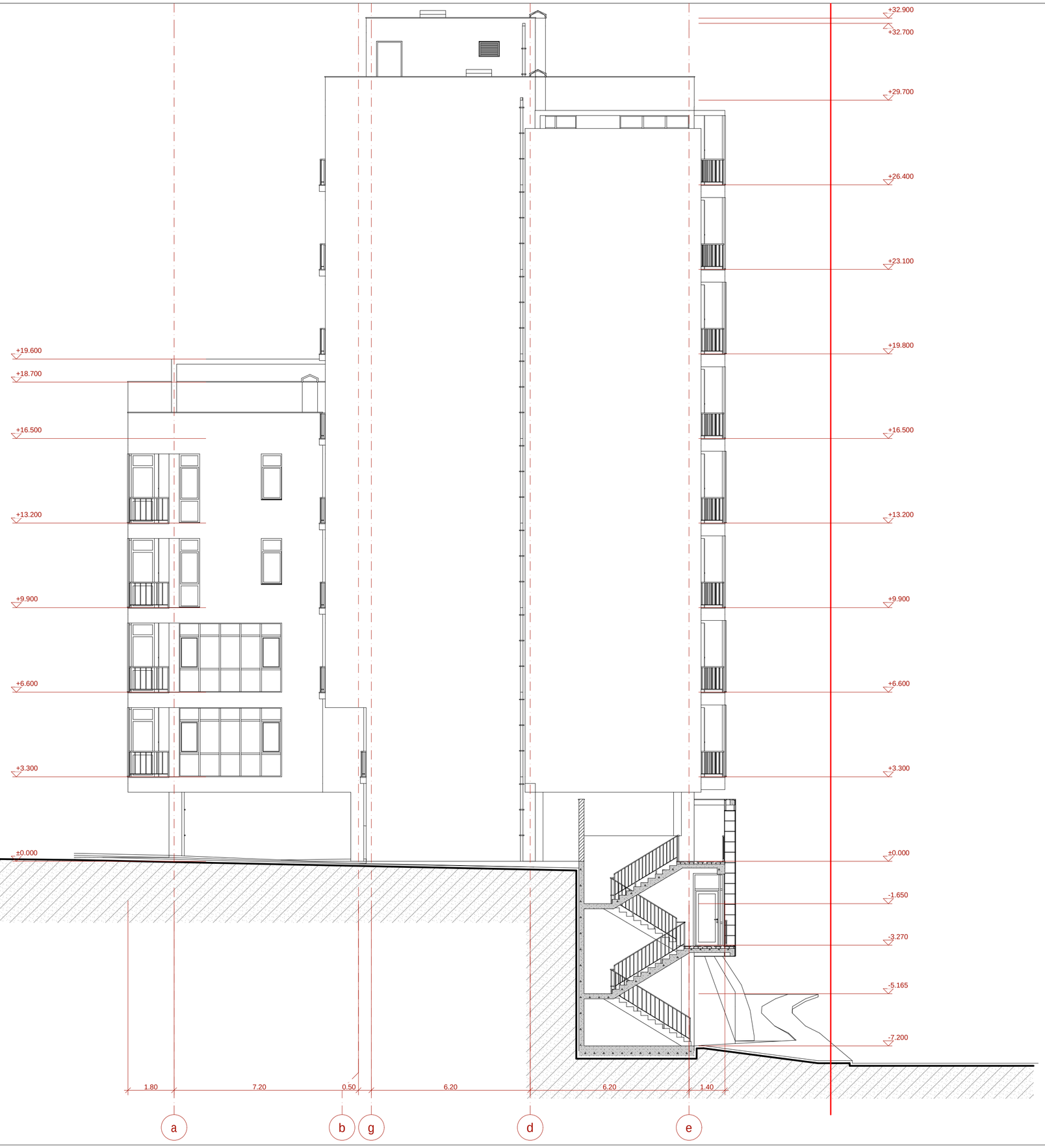
0 1 2 3 4 5

p r oeqtis saxe l wo deba

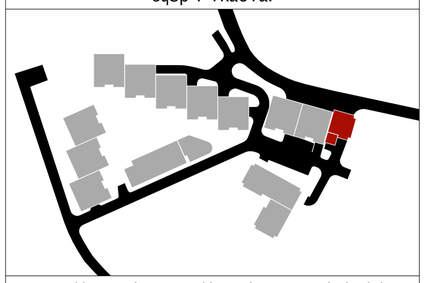
q. Tbi l isSi, nucubiZis quCisa da intensi f ikaciis gzas So r i s a r sebu l miwis nakveTze (nak. #001.296) m r ava l biniani sacxov r ebe l i komp l eqsis #10 ko r pusis p r oeqti

Sps "epik d i zaini" mis. q. Tbi l isi, mazniaSvi l i s q. #4 sa i denti f ikaci o ko d i: 404466289

Tanamdeboba	gva r i	xe l mowe r a	Ta r iRi
d i reqto r i	n. sixa r u l iZe		
p r . avto r ebi	n. sixa r u l iZe		
	a. j obava		
masStabi	1:100	W r i l i 2/2	
Ta r iRi			
s t a d i a		f u r c l ebi	f u r ce l i
p r o eqti		24	a-16



eqsp l ikacia:



teqniku r-ek o n o miku r i maCveneb l ebi:

pi r obiT i niSnebi

miwis nakveT is saz RvaR i

+42.50 a r qiteqtu r u l i niSnu l i

0 1 2 3 4 5

p r oeqtis saxe l wo deba

q. Tbi l isSi, nucubiZis quCisa da intensifikaciis gzas So r is ar sebu l miwis nakveT ze (nak. #001.296) m r ava l biniani sacxov r ebe l i komp l eqsis #10 ko r pusis p r oeqti

Sps "epik d i z a i n i"
mis.: q. Tbi l isi, mazniaSvi l isq. #4
sa i dent i f i kac i o ko d i: 404466289

Tanamdeboba	gvaR i	xe l mowe r a	TariRi
d i reqto r i	n. sixa r u l iZe		
p r. avto r ebi	n. sixa r u l iZe		
	a. j obava		
masStabi	1:100	W r i l i 3/3	
TariRi			
s t a d i a		f u r c l ebi	f u r ce l i
p r o eqti		24	a-17