mravalbiniani sacxovrebeli saxli al. yazbegis #34-Si (nakv. # 042/094; nakv. #042/082)



Tbilisi 2012

mravalbiniani sacxovrebeli saxli al. yazbegis #34-Si (nakv. # 042/094; nakv. #042/082)

direqtori l. abdalaZe

pr. avtorebi v. reviSvili
l. abdalaZe
r. gersamia

olimpi
S.p.s. studio

Tbilisi 2012

q.Tbilisi, vake-saburTalos raionSi, al. yazbegis gamz. #34-Si

(nakveTi #26-27)

k_2 koeficientis momateba

qvemoT warmogidgenT ganaSenianebis intensiurobis koeficientis (k_2) Sesyidvi T gamowveuli mosakreblis odenobis gaangariSebas:

1. miwis nakveTis farTi – 595,0 m^2

2. miwis nakveTis dadgenili ganaSenianebis intensiurobis koeficienti $k_{2=3,0}$

3. miwis nakveTis dadgenili normatiuli fasia – 60 l.

4. mosakreblis odenoba iangariSeba Semdegi formuliT:

$X=L:k_2(k'_2-k_2) \cdot S$, sadac

a. X aris mosakreblis odenoba;

b. L aris samSeneblo miwis nakveTis normatiuli fasi;

g. k'_2 aris miwis nakveTisaTvis specialuri (zonaluri) SeTanxmebis safuZvelze misaniWebeli ganaSenianebis intensiurobis koeficienti;

e. S aris samSeneblo miwis nakveTis farTi;

5. mosakrebli odenoba namati samSeneblo farTobis erT m^2-ze ar unda aRematebodes 400 lars.

6. mosakreblis odenoba am parametrebiT aris:

$X= L(60):k_2\ (3,0)\{k_2'(3,2)-(k_2(3,0)\} \cdot S(595)=2380,0$ lari.

6.1. mosakreblis odenoba namati samSeneblo farTobis erT m^2-ze Seadgens:

3,2–3,0=0,2 x595=119 m^2 (namati farTobi)

2380 : 119 = 20 lari.

6.2. mosakreblis odenobiT gadanawileba saerTo samSeneblo farTobis erT m^2-ze Seagens:

3,2x595=1904 m^2 (saerTo samSeneblo farTi);

2380 : 1904 = 1.25 l a r i.

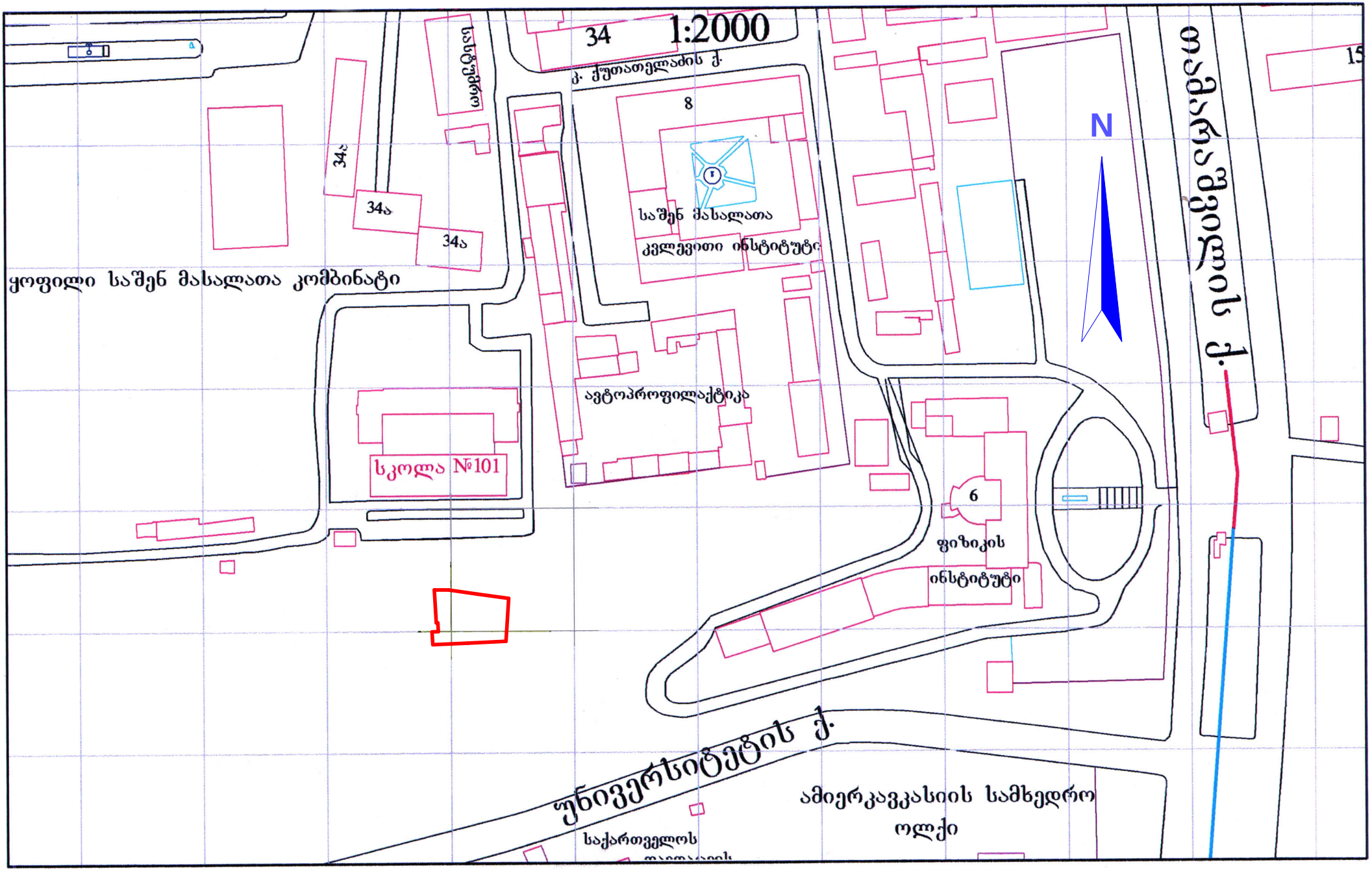
a r q i t e q t o r i

v. r e v i S v i l i

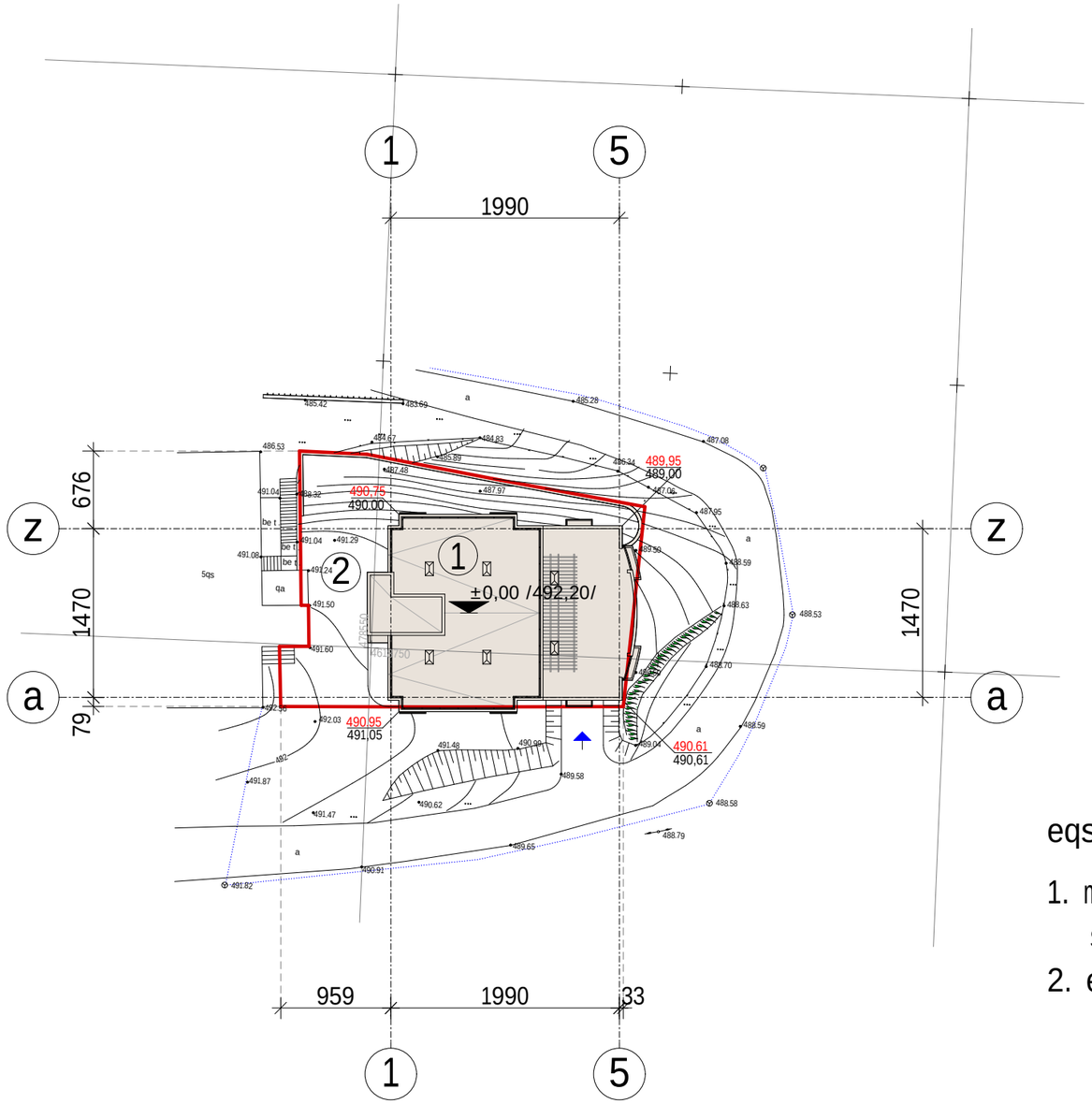
naxazebis nusxa

1. situaciuri gegma m 1:2000
2. gen-gegma m 1:500
3. sardafis gegma niSulze -3.14 m 1:100
4. pirveli sarTulis gegma niSulze ± 0,00 /492,20/ m 1:100
5. meore sarTulis gegma niSulze 3.14 m 1:100
6. mesame sarTulis gegma niSulze 6.28 m 1:100
7. meoTxe sarTulis gegma niSulze 9.42 m 1:100
8. mexuTe sarTulis gegma niSulze 12.56 m 1:100
9. meeqvse sarTulis gegma niSulze 15.70 m 1:100
10. saxuravis gegma niSulze 18.84 m 1:100
11. saxuravis gegma niSulze 21.55 m 1:100
12. Wrili 1-1 m 1:100
13. fasadi RerZebSi 1-5 m 1:100
14. fasadi RerZebSi 5-1 m 1:100
15. fasadi RerZebSi a-z m 1:100
16. fasadi RerZebSi z-a m 1:100
17. vitraJebis eskizi m 1:100

situaciuri gegma m 1:2000



gen-gegma m 1:1500



eqsplikacia

1. mravalbiniani
   sacxovrebeli saxli
2. ezo

direqtori		l. abdalaZe	sac. saxli al. yazbegis #34-Si				olimpi
pr. avtorebi		v. reviSvili					
		l. abdalaZe	gen-gegma m 1:1500				
		r. gersamia					
			stadia	furc.	furc-bi	dakv. #	
Seasrula		i. reviSvili	m.p.	2	17	30/11	S.p.s. studio

sardafis gegma
niS. -2.90 m 1:100

-3,14 /489,06/

8,2 m²

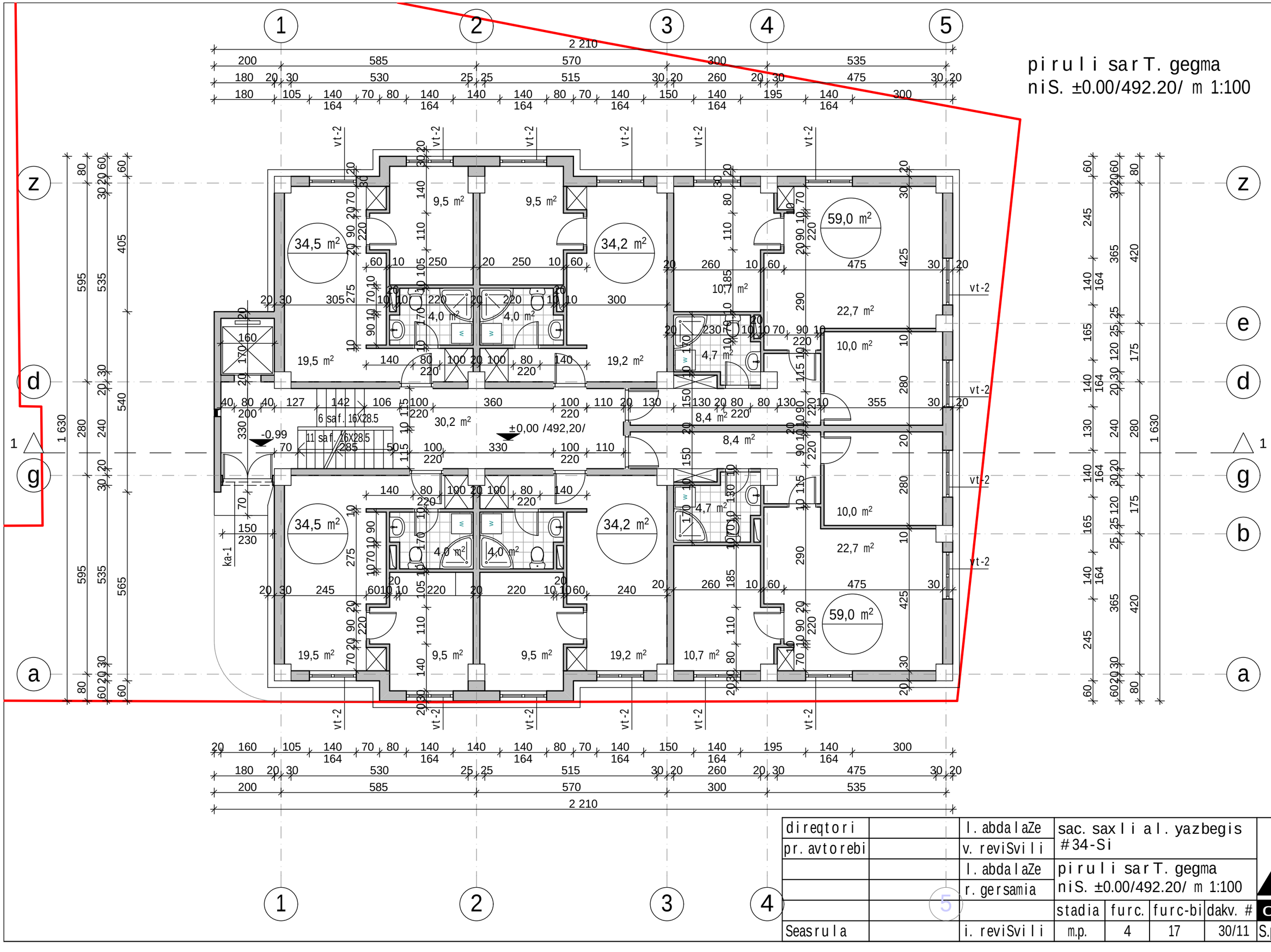
282,0 m²

fr-1

ka-2

direqtori		l. abdalaZe	sac. saxli al. yazbegis #34-Si				olimpi
pr. avtorebi		v. reviSvili					
		l. abdalaZe	sardafis gegma niS. -2.90 m 1:100				
		r. gersamia					
			stadia	furc.	furc-bi	dakv. #	
Seasrula		i. reviSvili	m.p.	3	17	30/11	S.p.s. studio

piruli sarT. gegma
niS. ±0.00/492.20/ m 1:100



direqtori		l. abdalaZe	sac. saxli al. yazbegis #34-Si				
pr. avtorebi		v. reviSvili					
		l. abdalaZe	piruli sarT. gegma				
		r. gersamia	niS. ±0.00/492.20/ m 1:100				
			stadia	furc.	furc-bi	dakv. #	olimpi
Seasrula		i. reviSvili	m.p.	4	17	30/11	S.p.s. studio

meore sarTulis gegma niSulze 3,14 m 1:100

direqtori		l. abdalaZe	sac. saxli al. yazbegis #34-Si				olimpi
pr. avtorebi		v. reviSvili					
		l. abdalaZe	meore sarTulis gegma niSulze 3,14 m 1:100				
		r. gersamia					
			stadia	furc.	furc-bi	dakv. #	
Seasrula		i. reviSvili	m.p.	5	17	30/11	S.p.s. studio

mesame sarTulis gegma
niSulze 6,28 m 1:100

direqtori		l. abdalaZe	sac. saxli al. yazbegis #34-Si				olimpi
pr. avtorebi		v. reviSvili					
		l. abdalaZe	mesame sarTulis gegma niSulze 6,28 m 1:100				
		r. gersamia					
			stadia	furc.	furc-bi	dakv. #	
Seasrula		i. reviSvili	m.p.	6	17	30/11	S.p.s. studio

meoTxe sarTulis gegma niSulze 9,42 m 1:100

direqtori		l. abdalaZe	sac. saxli al. yazbegis #34-Si				olimpi
pr. avtorebi		v. reviSvili					
		l. abdalaZe	meoTxe sarTulis gegma niSulze 9,42 m 1:100				
		r. gersamia					
			stadia	furc.	furc-bi	dakv. #	
Seasrula		i. reviSvili	m.p.	7	17	30/11	S.p.s. studio

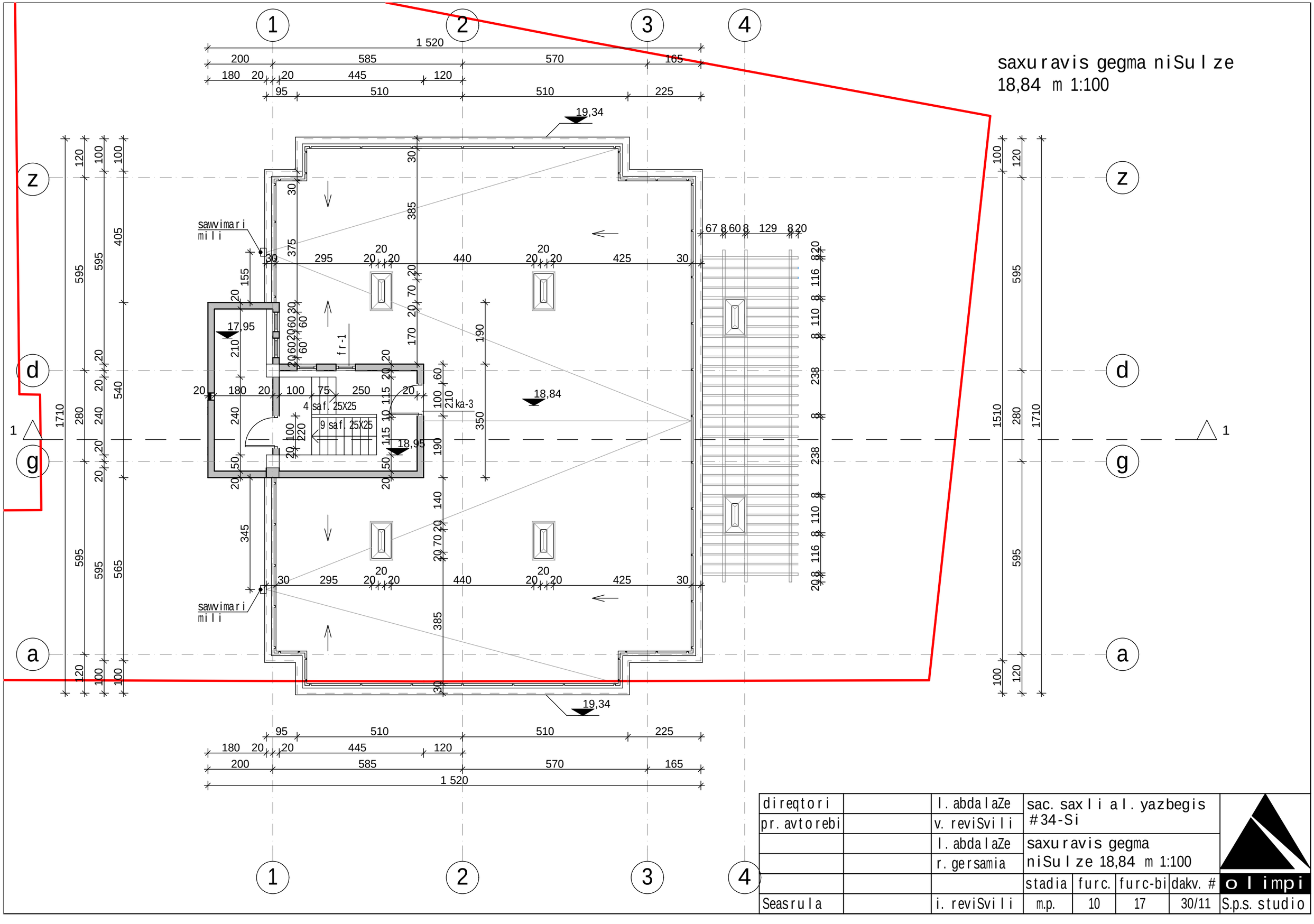
mexuTe sarTulis gegma niSulze 12,56 m 1:100

direqtori		l. abdalaZe	sac. saxli al. yazbegis #34-Si				
pr. avtorebi		v. reviSvili					
		l. abdalaZe	mexuTe sarTulis gegma niSulze 12,56 m 1:100				
		r. gersamia					
			stadia	furc.	furc-bi	dakv. #	olimpi
Seasrula		i. reviSvili	m.p.	8	17	30/11	S.p.s. studio

meeqvse sarTulis gegma
niSulze 15,70 m 1:100

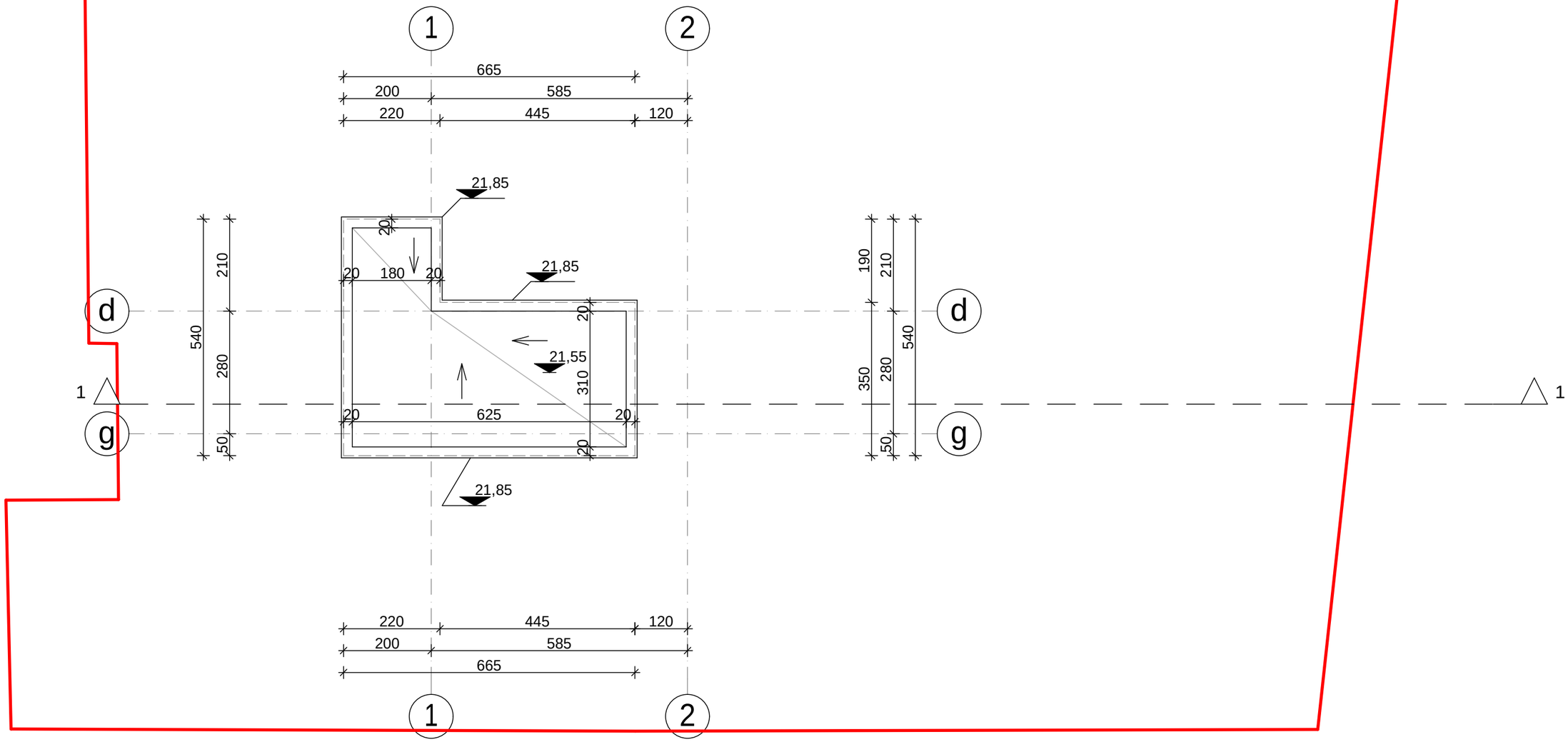
direqtori		l. abdalaZe	sac. saxli al. yazbegis #34-Si				olimpi
pr. avtorebi		v. reviSvili					
		l. abdalaZe	meeqvse sarTulis gegma niSulze 15,70 m 1:100				
		r. gersamia					
			stadia	furc.	furc-bi	dakv. #	
Seasrula		i. reviSvili	m.p.	9	17	30/11	S.p.s. studio

saxuravis gegma niSulze
18,84 m 1:100



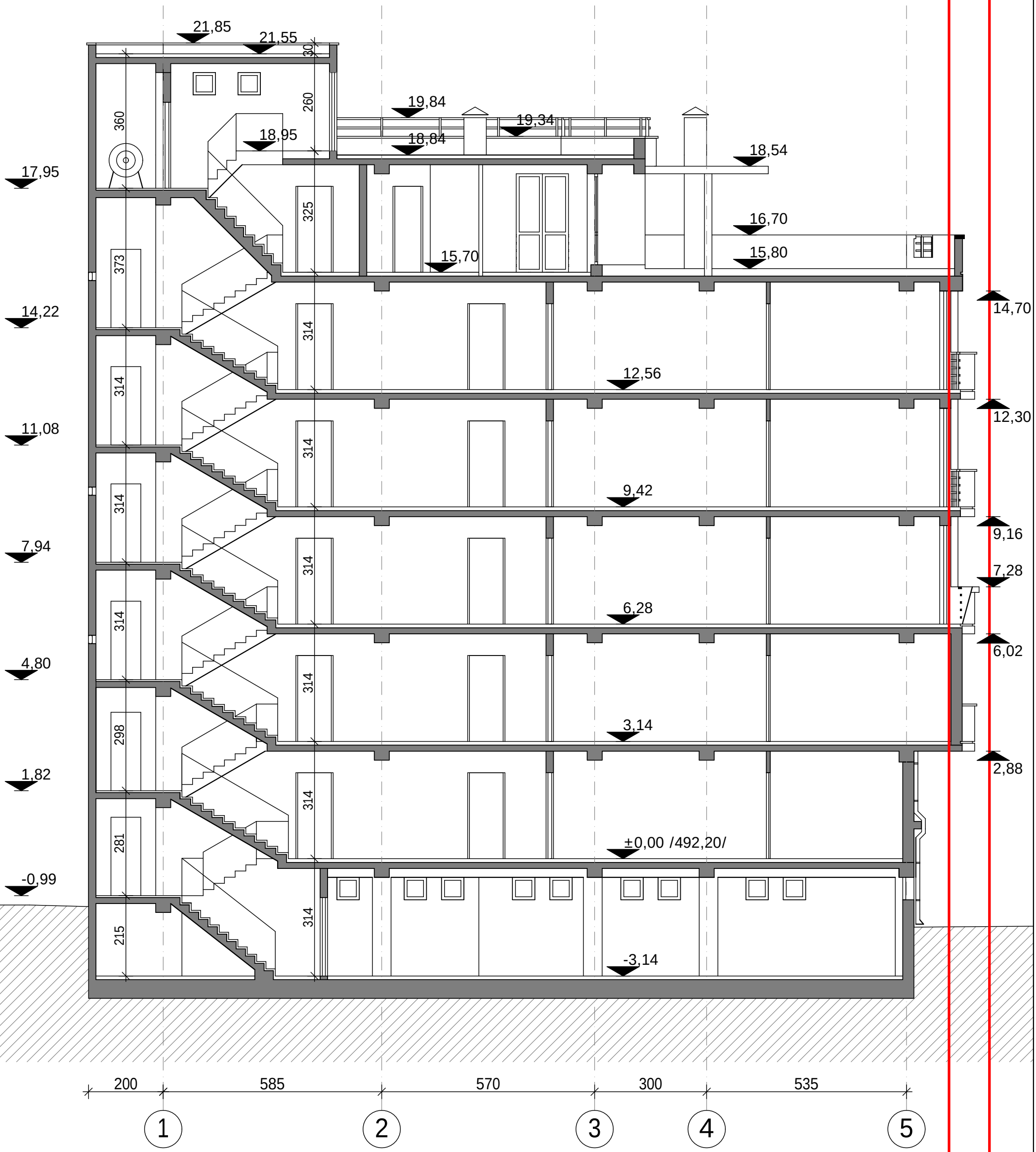
direqtori		l. abdalaZe	sac. saxli al. yazbegis #34-Si				olimpi
pr. avtorebi		v. reviSvili					
		l. abdalaZe	saxuravis gegma niSulze 18,84 m 1:100				
		r. gersamia					
			stadia	furc.	furc-bi	dakv. #	
Seasrula		i. reviSvili	m.p.	10	17	30/11	S.p.s. studio

saxuravis gegma niSulze
21,55 m 1:100



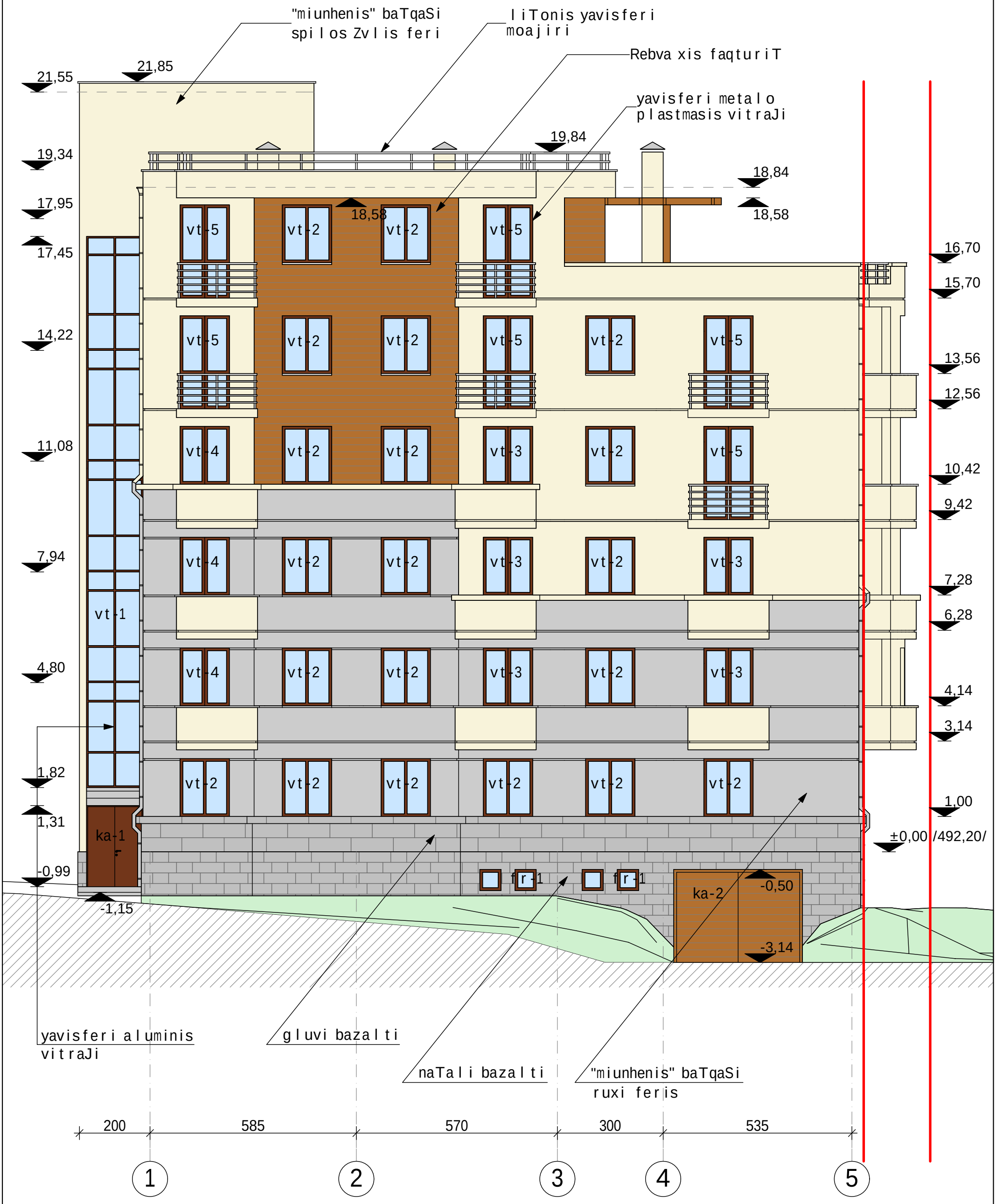
direqtori		l. abdalaZe	sac. saxli al. yazbegis #34-Si				olimpi
pr. avtorebi		v. reviSvili					
		l. abdalaZe	saxuravis gegma niSulze 21,55 m 1:100				
		r. gersamia					
			stadia	furc.	furc-bi	dakv. #	
Seasrula		i. reviSvili	m.p.	11	17	30/11	S.p.s. studio

Wrili 1-1 m 1:100



direqtori		l. abdalaZe	sac. saxli al. yazbegis #34-Si				olimpi
pr. avtorebi		v. reviSvili					
		l. abdalaZe	Wrili 1-1 m 1:100				
		r. gersamia					
			stadia	furc.	furc-bi	dakv. #	
Seasrula		i. reviSvili	m.p.	12	17	30/11	S.p.s. studio

fasadi 1-5 m 1:100



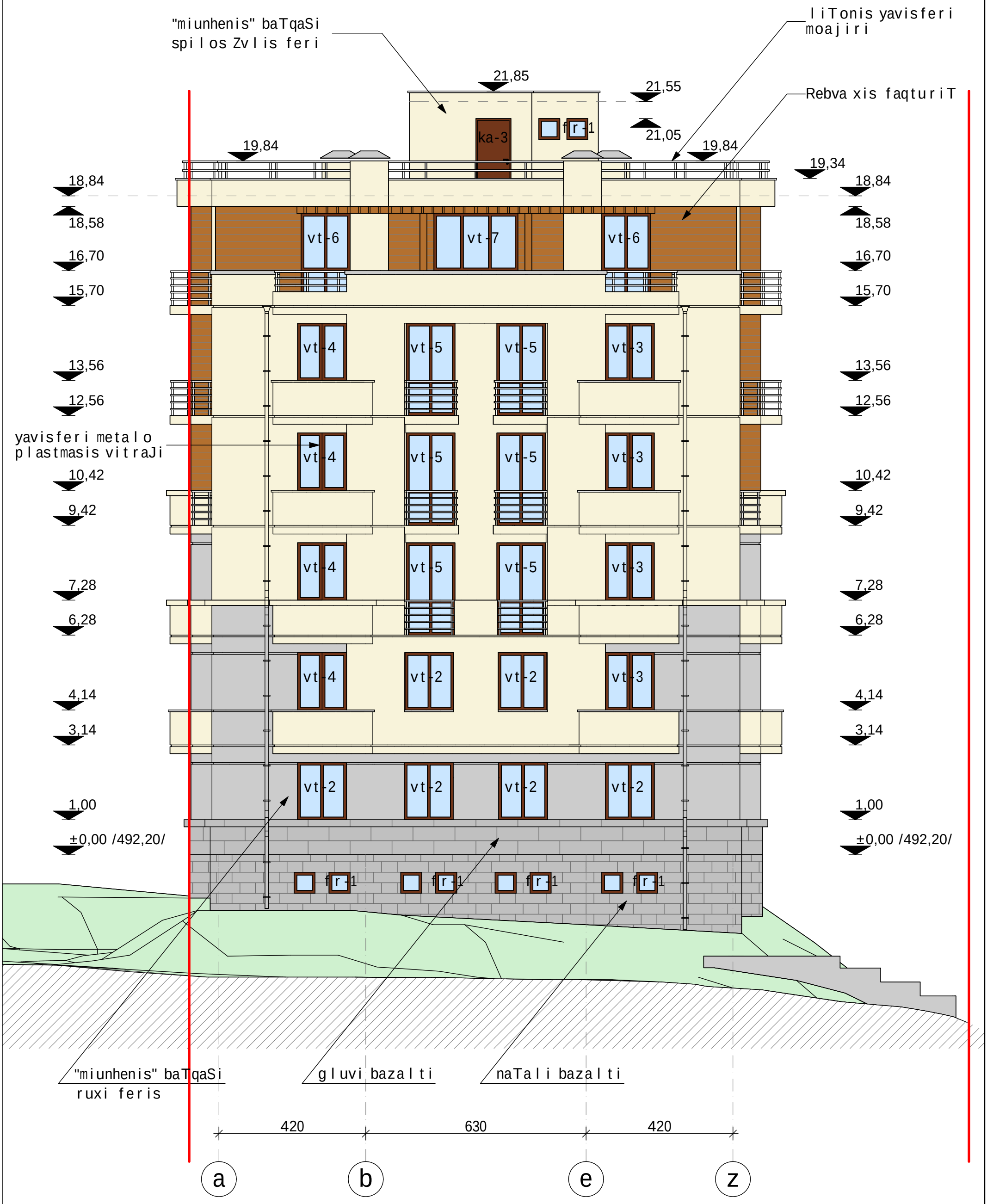
direqtori		l. abdalaZe	sac. saxli al. yazbegis #34-Si				olimpi
pr. avtorebi		v. reviSvili					
		l. abdalaZe	fasadi 1-5 m 1:100				
		r. gersamia					
			stadia	furc.	furc-bi	dakv. #	
Seasrula		i. reviSvili	m.p.	13	17	30/11	S.p.s. studio

fasadi 5-1 m 1:100



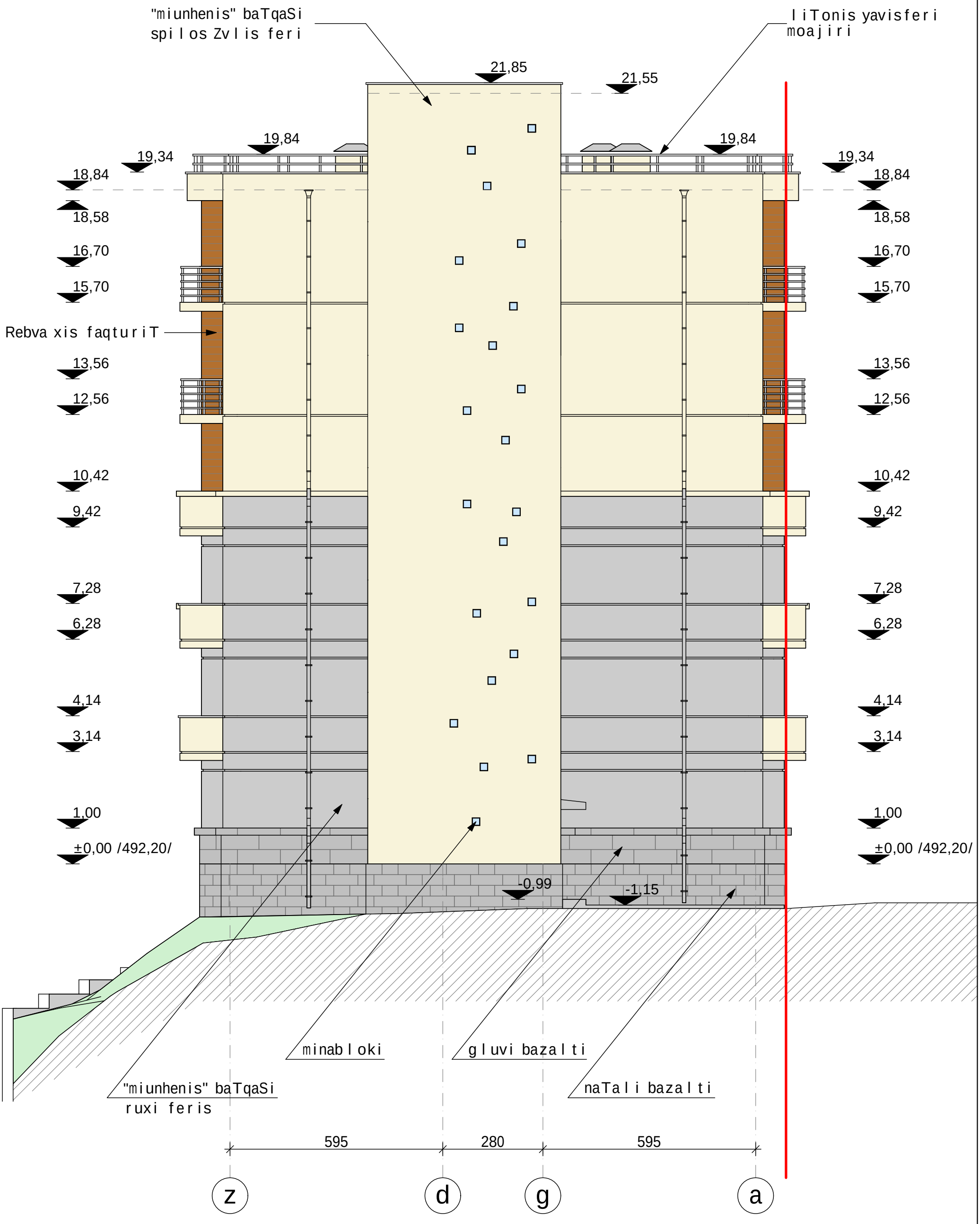
direqtori		l. abdalaZe	sac. saxli al. yazbegis #34-Si				olimpi
pr. avtorebi		v. reviSvili					
		l. abdalaZe	fasadi 5-1 m 1:100				
		r. gersamia					
			stadia	furc.	furc-bi	dakv. #	
Seasrula		i. reviSvili	m.p.	14	17	30/11	S.p.s. studio

fasadi a-z m 1:100



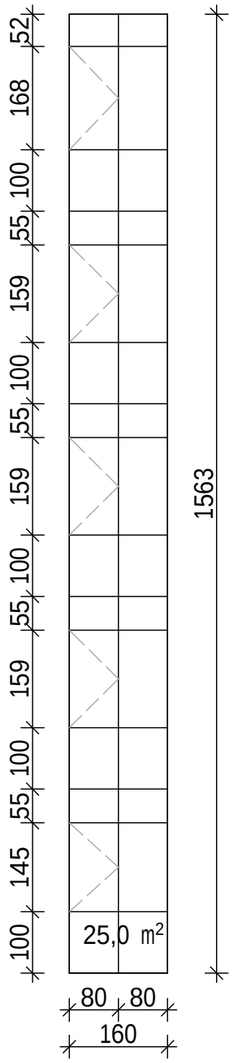
direqtori		l. abdalaZe	sac. saxli al. yazbegis #34-Si				olimpi
pr. avtorebi		v. reviSvili					
		l. abdalaZe	fasadi a-z m 1:100				
		r. gersamia					
			stadia	furc.	furc-bi	dakv. #	
Seasrula		i. reviSvili	m.p.	15	17	30/11	S.p.s. studio

fasadi z-a m 1:100

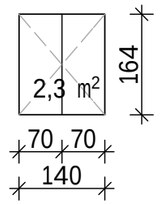


direqtori		l. abdalaZe	sac. saxli al. yazbegis #34-Si				olimpi
pr. avtorebi		v. reviSvili					
		l. abdalaZe	fasadi z-a m 1:100				
		r. gersamia					
			stadia	furc.	furc-bi	dakv. #	
Seasrula		i. reviSvili	m.p.	16	17	30/11	S.p.s. studio

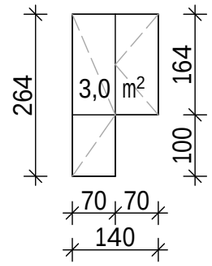
vt-1
1 cali



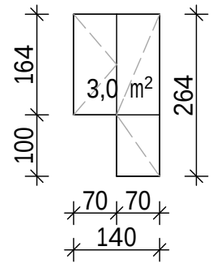
vt-2
46 cali



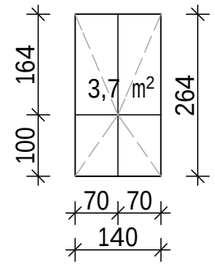
vt-3
12 cali



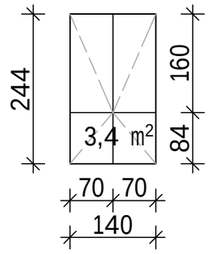
vt-4
12 cali



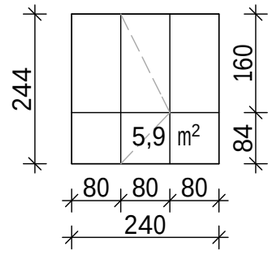
vt-5
18 cali



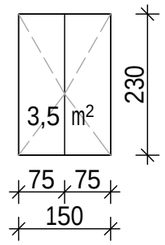
vt-6
2 cali



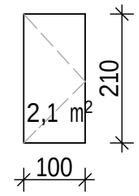
vt-7
1 cali



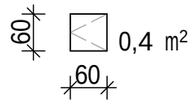
ka-1
1 cali



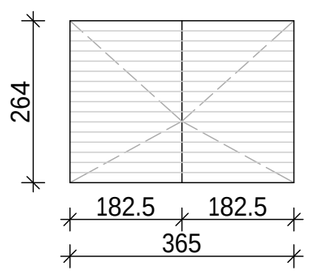
ka-3
1 cali



fr-1
28 cali



ka-2
1 cali



direqtori		l. abdalaZe	sac. saxli al. yazbegis #34-Si				olimpi
pr. avtorebi		v. reviSvili					
		l. abdalaZe	vitraJebis eskizi m 1:100				
		r. gersamia					
			stadia	furc.	furc-bi	dakv. #	
Seasrula		i. reviSvili	m.p.	17	17	30/11	S.p.s. studio


FRI-700


"მიუნჰენის" ბათქაში სპილოს ძვლის ფერი
მინაბლოკი
ყავისფერი ალუმინის ვიტრაჟი
21,85
19,84
19,34
ღებვა ხის ფაქტურით
17,45
16,70
ყავისფერი მეტალო პლასტმასის ვიტრაჟი
15,70
10,42
ლითონის ყავისფერი მოაჯირი
9,42
12,56
9,42
7,28
"მიუნჰენის" ბათქაში რუხი ფერის
6,28
3,14
1,82
1,31
ბლუვი ბაზალტი
±0,00 /492,20/
ნათალი ბაზალტი
-0,99
-1,15
-0,50
-3,14







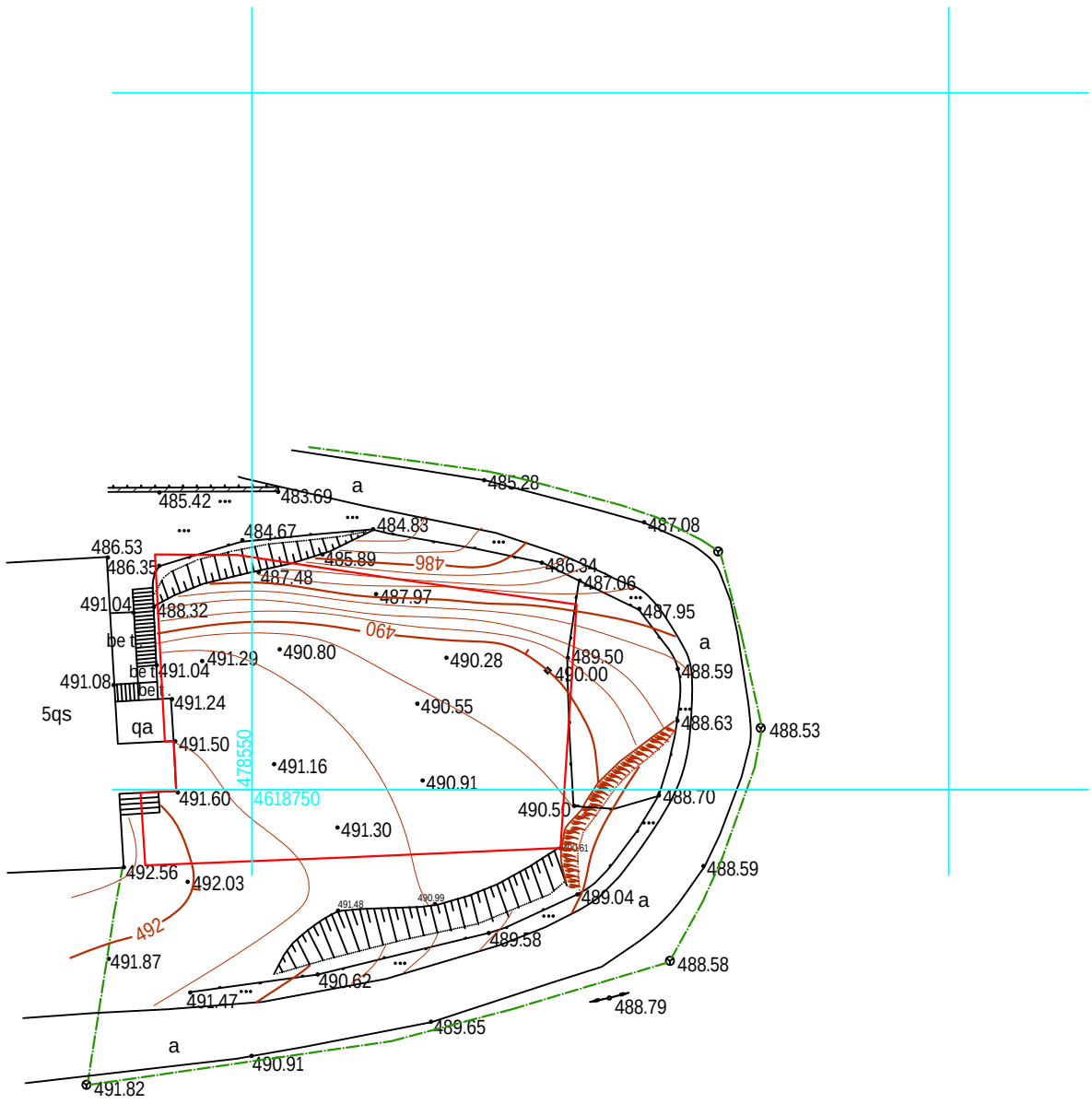




saqarTvelo
q.Tbilisis meriis sajaro samarTlis iuridiuli piri
q.Tbilisis arqiteqturis samsaxuri



qalaqgegmarebis ganyofileba		
ganyofilebis ufrosi		
mTavari specialisti		



595 kv. m.

pirobiTi aRniSvnebi

miwisqveSa komunikaciebi	nakveTis sazRvari	buCqi	cocxali Robe	Robe	
kanalizacia	Senoba	gazoni	xeebis rigi	bordiuri	
denis kabeli	arka	sameTvalyureo Webi	transformatori	betoni	
gazis mili	farduli	Zegli	radio an tele anZa	kedeli	
wylis mili	kibe	Sadrevani	lampionebi	sayrdeni kedeli	
kavširgabmuloba	foTlovani xe	onkani	eleqtro boZi	biliki	
	wiwvovani xe	wyaro an Wa	rkinigza	gzis konturi	
	xexilis xe	benzingasamarTi sadguri	izohifsi	flate	
	palma	maRali Zabvis gadamcemi	mTavari izohifsi	wylis konturi	

Sps `axali saqqalaqmSenproeqti~

direqtori		b. mirianaSvili
ganyufrosi		i. cercvaZe
topografi		r. SavaZe
daamuSava		g. paqsaSvili
misamarTi'	q. Tbilisi. al. yazbegis gamz.#34 01 / 14 / 03 / 042 / 082	
dakveTa: 1 /2011	masStabi 1:500	12. 2011