ფასადი 1-13



formati A 1	dakveTa #	A

eqsp l ikacia

pi r obiTi aRniSvnebi

SeniSvna:

1. naxazze saproeqto Senobis no l i Seesabameba abso l u t u r niSnu l s 418.12
2. naxaazze zomebi mocemu l ia santimetrebSi.
3. naxazis yve l a cv l i l eba mSeneb l obis procesSi SeTanxmebu l i unda iyos proeqtis avtorTan.

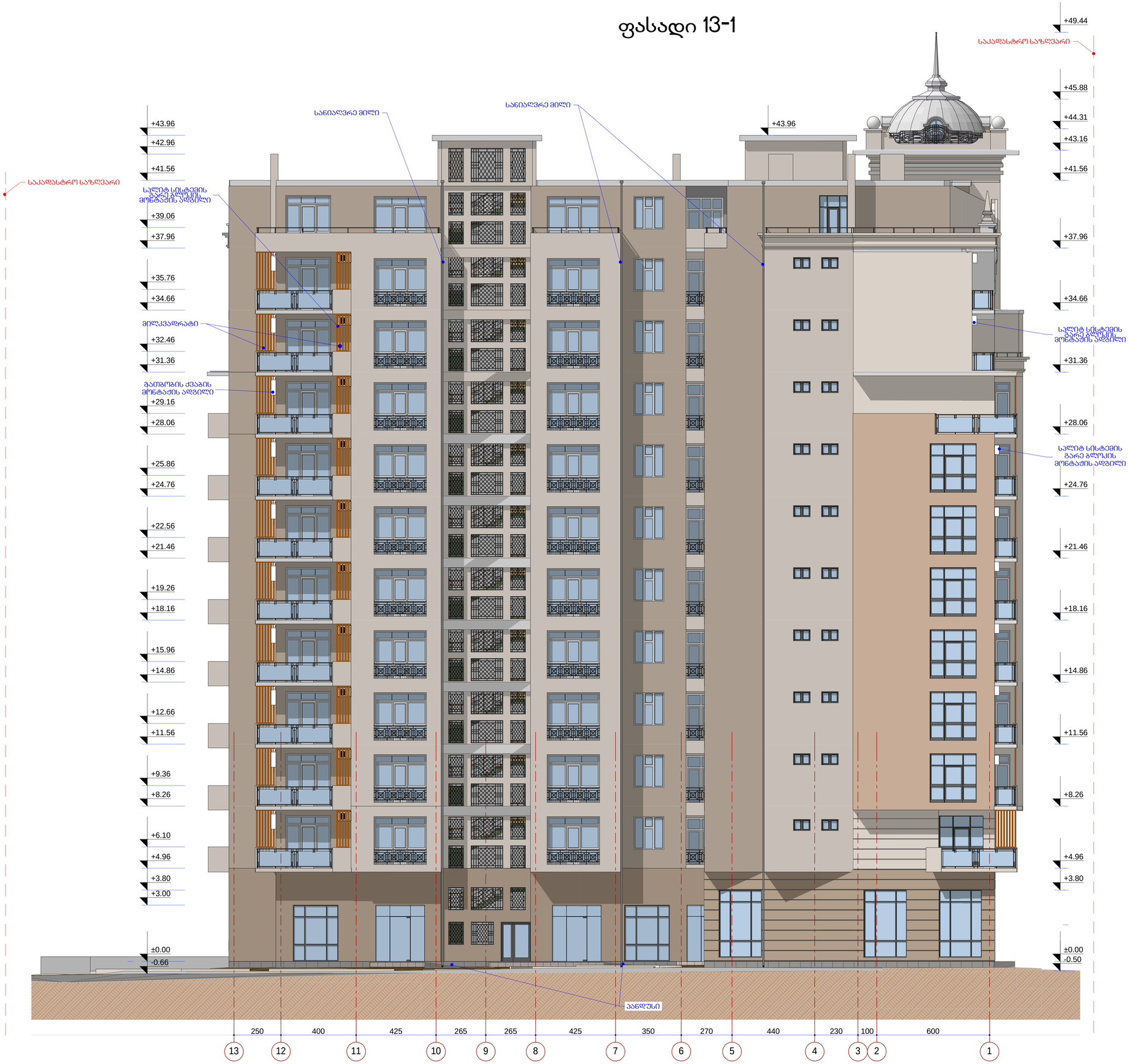
damkveTi	Sps"bani-2007", Sps"bani l uqsi"	
proeqtis dasaxe l eba	q.Tbi l isSi, baRdadis q. (nakveTi #023/035) mdebare mrava l funqciuri Senobis proeqti.	
Tanamdeboba	gvari	xe l mowera
direqtori	k. gi l aSvi l i	
pr. avtori	d. iavriani	
konstruqtori	t. zakutaSvi l i	
daamuSava	d. iavriani	
Seamowma	d. maxaraSvi l i	

S.p.s. "bani-2007"

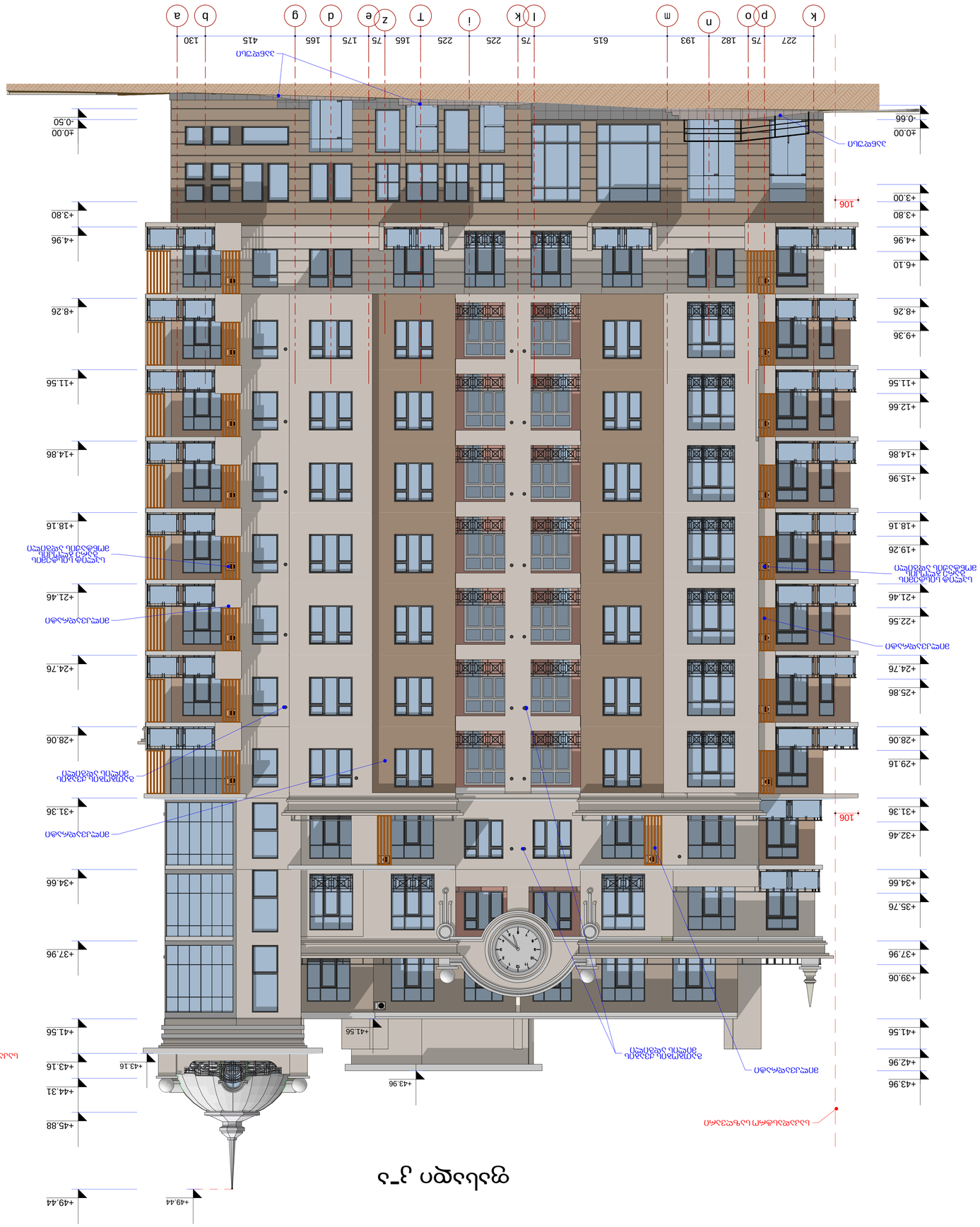
q. Tbi l isi, navT l uRis quCa #41

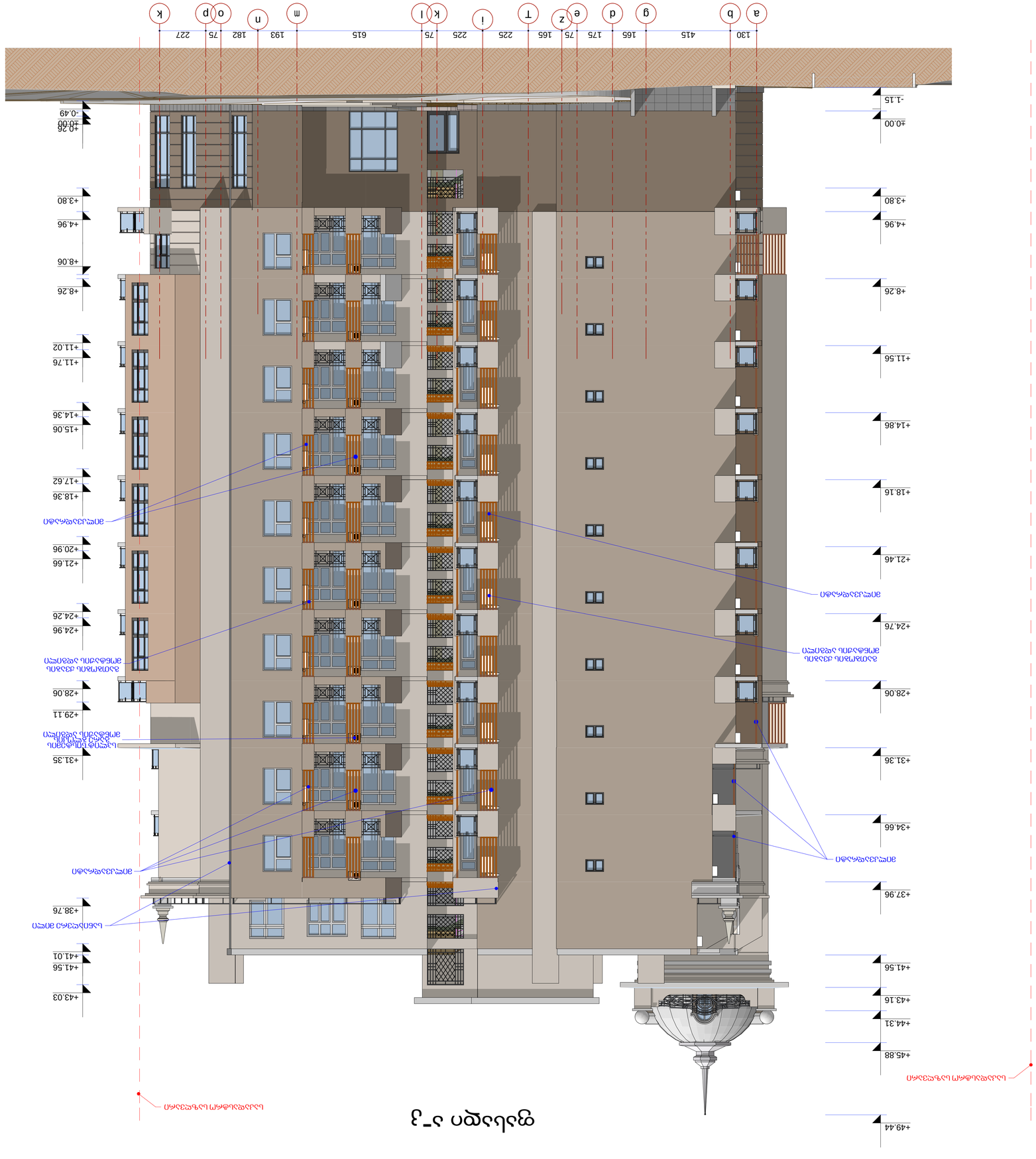
stadia	naxazis dasaxe l eba		
muSa proeqti	ფასადი 1-13		
TariRi	furc. #	furc. raod.	masStabi
2014 w.			

ფასადი 13-1



formati A 1	dakveTa #	A
eqsplikacia		
pirobiTi aRniSvnebi		
SeniSvna:		
1. naxazze saproeqto Senobis noli Seesabameba absolutur niSnuls 418.12 2. naxazze zonebi nocenuliasantimetrebSi. 3. naxazis yvelacvliliba rSeneblobis procesSi SeTanxmebuli unda iyos proeqtis avtorTan.		
dakveTi	Sps"bani-2007", Sps"bani luqsi"	
proeqtis dasaxeleba	q.Tbilisi, baRdadis q. (nakveTi #023/035) ndebare rravali funqciuri Senobis proeqti.	
Tanadeboba	gvari	xelmowera
direqtori	k. gilaSvili	
pr. avtori	d. iavriani	
konstruqtori	t. zakutaSvili	
daanuSava	d. iavriani	
Seanowa	d. naxaraSvili	
S.p.s. "bani-2007"		
q. Tbilisi, navTluRis quCa #41		
stadia	naxazis dasaxeleba	
nuSa proeqti	ფასადი 13-1	
TariRi	furc. #	furc. raod. nasStabi
2014 w.		


a b g d e z T i k l m n o p k
130 415 165 175 165 75 225 225 75 615 193 182 75 227
+0.00 -0.50
+0.00 -0.66
+3.80
+4.96
+6.10
+8.26
+9.36
+11.56
+12.66
+14.86
+15.96
+18.16
+19.26
+21.46
+22.56
+24.76
+25.86
+28.06
+29.16
+31.36
+32.46
+34.66
+35.76
+37.96
+39.06
+41.56
+42.96
+43.96
+43.16
+44.31
+45.88
+49.44
+3.00
+3.80
+4.96
+8.26
+11.56
+14.86
+18.16
+21.46
+24.76
+28.06
+31.36
+34.66
+37.96
+41.56
+43.16
+43.96
+49.44
106
106
ვიტრაჟული ფანჯრების ბლოკი
ალუმინის ფანჯრების ბლოკი
ალუმინის ფანჯრების ბლოკი
ალუმინის


a
b
130
415
g
165
d
175
e
75
z
165
T
225
i
225
k
75
l
m
193
n
182
o
75
p
227
k
615
-1.15
±0.00
+3.80
+4.96
+8.26
+11.56
+14.86
+18.16
+21.46
+24.76
+28.06
+31.36
+34.66
+37.96
+41.56
+43.16
+44.31
+45.88
+49.44
+0.26
-0.49
+3.80
+4.96
+8.06
+8.26
+11.02
+11.76
+14.36
+15.06
+17.62
+18.36
+20.96
+21.66
+24.26
+24.96
+28.06
+29.11
+31.35
+38.76
+41.01
+41.56
+43.03
ЭЛЕКТРОЩИТОВАЯ
ЭЛЕКТРОЩИТОВАЯ
ЭЛЕКТРОЩИТОВАЯ