ფასადი 1-13



formati A 1	dakveTa #	A

eqspl ikacia

pirobiTi aRniSvnebi

SeniSvna:

1. naxazze saproeqto Senobis no l i Seesabameba absolutur niSnul s 418.12
2. naxazze zoneb i nocenu l i a sant i met rebSi.
3. naxazis yvela cvl i leba nSenebobis procesSi SeTanxmebul i unda iyos proeqtis avtorTan.

darkveTi	Sps"bani-2007", Sps"bani luqsi"
proeqtis dasaxeleba	q.Tbilisi, baRdadis q. (nakveTi #023/035) ndebare rraval funqciuri Senobis proeqti.

Tanandeboba	gvari	xel nowera
direqtori	k. gilaSvili	
direqtori	d. naxaraSvili	
pr. avtori	d. iavriani	
konstruqtori	t. zakutaSvili	
daanuSava	d. iavriani	
Seanowna	d. naxaraSvili	

S.p.s. "bani-2007"

q. Tbilisi, navTlurIs quCa #41

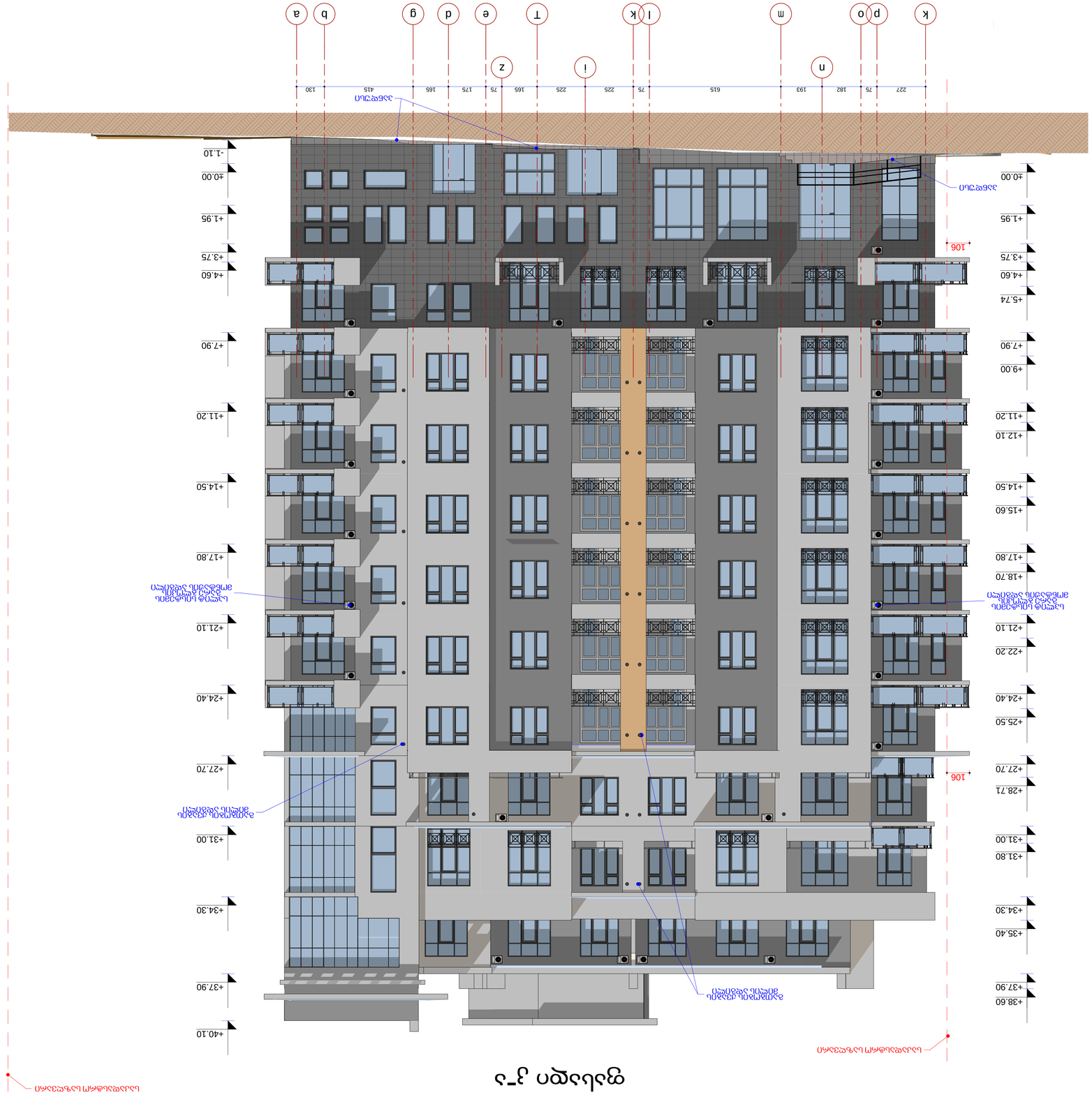
stadia	naxazis dasaxeleba
nuSa proeqti	ფასადი 1-13

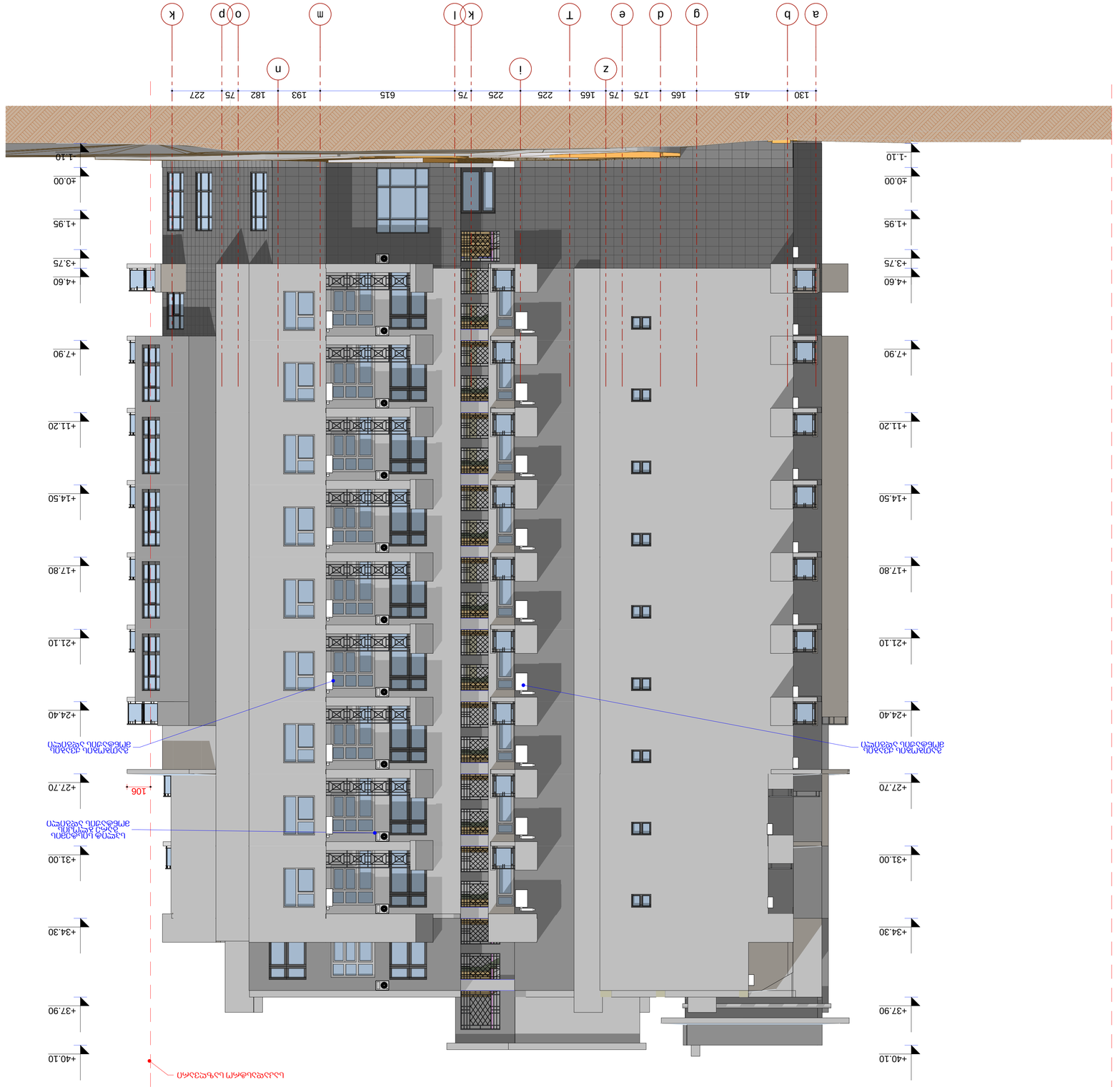
TariRi	furc. #	furc. raod.	nasStabi
2013 w.			

ფასადი 13-1



formati A 1	dakveTa #	A
eqspl ikacia		
pirobiTi aRniSvnebi		
SeniSvna:		
1. naxazze saproeqto Senobis nol i Seesabameba abso l utur niSnu l s 418.12 2. naxaazze zonebi nocenu l ia sant i met rebSi. 3. naxazis yve l a cvl i l eba tSeneb l obis procesSi SeTanxmebu l i unda iyos proeqtis avtorTan.		
dankveTi	Sps"bani-2007", Sps"bani luqs i"	
proeqtis dasaxel eba	q.Tbi l isSi, baRdadis q. (nakveTi #023/035) ndebare rraval funqciuri Senobis proeqti.	
Tanadeboba	gvari	xel nowera
direqtori	k. gi l aSvi l i	
direqtori	d. naxaraSvi l i	
pr. avtori	d. iavriani	
konstruqtori	t. zakutaSvi l i	
daanuSava	d. iavriani	
Seanowna	d. naxaraSvi l i	
S.p.s. "bani-2007"		
q. Tbi l isi, navT l uRis quCa #41		
stadia	naxazis dasaxel eba	
nuSa proeqti	ფასადი 13-1	
TariRi	furc. #	furc. raod. nasStabi
2013 w.		


k p o n m l k i T z e d g b a
227 75 182 193 615 75 225 225 165 175 75 165 415 130
+0.00 +1.95 +3.75 +4.60 +5.74 +7.90 +9.00 +11.20 +12.10 +14.50 +15.60 +17.80 +18.70 +21.10 +22.20 +24.40 +25.50 +27.70 +28.71 +31.00 +31.80 +34.30 +35.40 +37.90 +38.60 +40.10
-1.10 ±0.00 +1.95 +3.75 +4.60 +7.90 +11.20 +14.50 +17.80 +21.10 +24.40 +27.70 +31.00 +34.30 +37.90 +40.10
106
106
Ø0.00
Ø0.00
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ցրևյալը ա֊յ

f o r m a t i	d a w e T a #		A
A 1		eqsp i ĥaic i a	
		pr o b l T i ământ v n b i	
		Sm i Snir.	

1. n m a z z e sp r o e q t o Sn o b i s n o i i Sm e s a m n b a
a b s o i u l u r n i s ĥ u i s a l 8 1 2
2. n a z z e z o n b i n o r u n u l i a s n i n e t r e s i .
Sr T a n m x b u i i u n d a i y o s p r o e q t i s a v t o r T a n .

d a n ĥ x e T i	Sp s ' b a n i - 2 0 0 7 ' . Sp s ' b a n i i u q s i "		
p r o e q t i s d a s a x e i b a	q . T b i i i S i . b a ĥ d a d i s q . (u a x e T i # 0 2 3 0 2 3 5) n d a b d r e n r a v a l i f u n Q i u r i) . Sn o b i s p r o e q t i .		
T r a n n d e b o d a	g y a r i	x e i n o w r e a	
d i r e q t o r i	k . g l i i a S v i i i		
d i r e q t o r i	d . n a x a r Z S v i i i		
p r . a v t o r i	d . i a v r i a n i		
k o n s t r u q t o r i	t . z a y u t a S v i i i		
d a n u S i v a	d . i a v r i a n i		
S e a n o m m a	d . n a x a r Z S v i i i		

q . T b i i i S i . n a v T i U R i S q u S a # 4 i

S . P . S . "b a n i - 2 0 0 7 "	
s t a d i a	n a x a i z i s q a s a x e i b a
n u S a p r o e q t i	q y a ĥ a e p e o ^ J
T a r i R i	f u r C i #
2 0 1 3 w .	

f o r m a t i	d a w e T a #		A
A 1		e q s p i ĥ a i c i a	