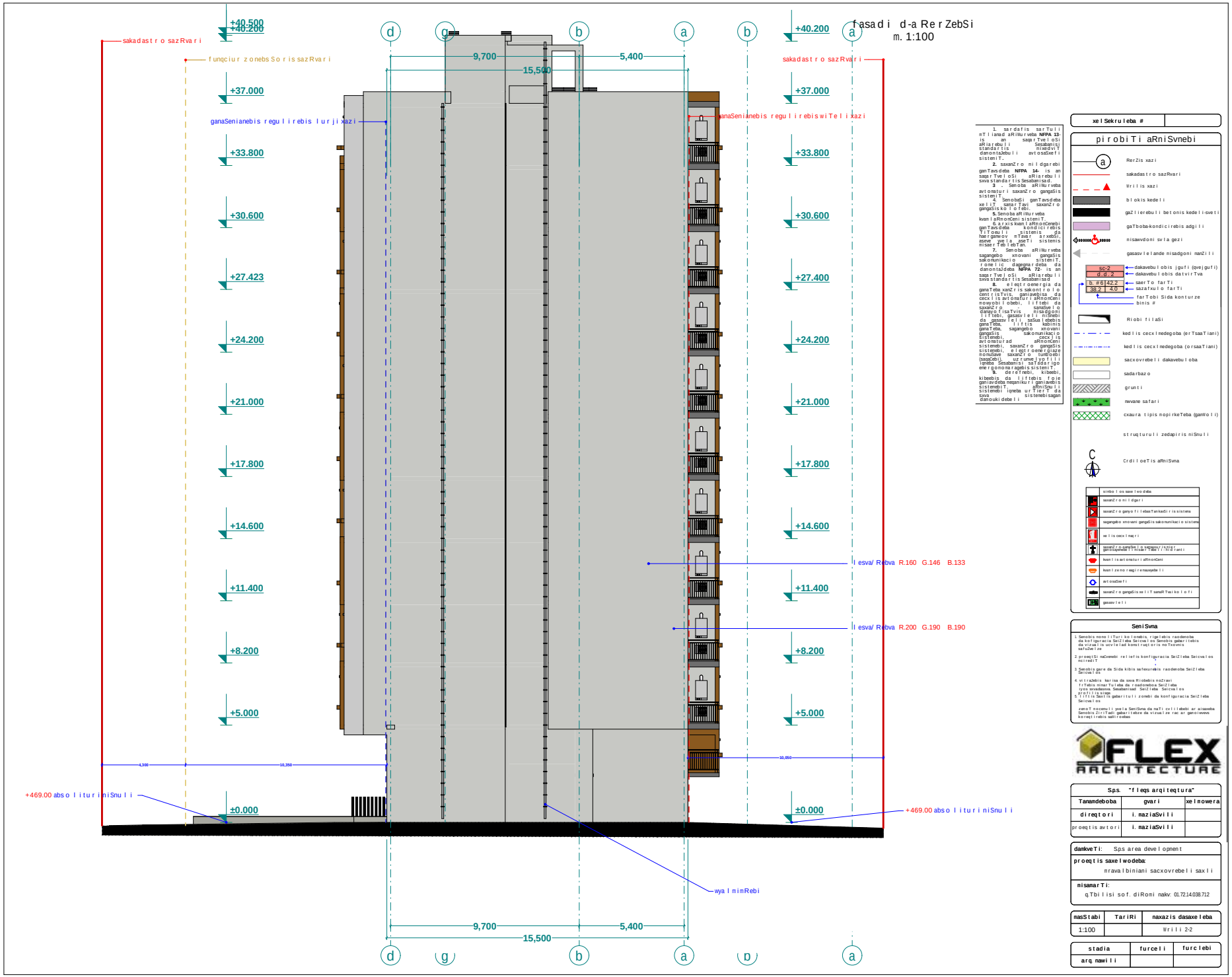

fasadi 1-5 ReRZebSi
m. 1:100
+40.700
+40.500
+37.000
+33.800
+27.400
+24.200
+21.000
+17.800
+14.600
+11.400
+8.200
+5.000
±0.000
+469.00 absoliturini Snuli
23,750
5,500
6,900
6,000
3,900
1
2
3
4
5
4,500
5,000
1,500
dek. lesva/ Rebva R.149 G.117 B.96
liTonismoajirri
yavisferimetaloplastmasiskaridafanjrebi
dek. lesva/ Rebva R.160 G.146 B.133
Savi ferisaluminisvitraJi
gaTbobakonicirebisagregatebis mowyobisadgili
xelSekruleba #
pirobiTi aRniSvnebi
RerZis xazi
sakadastro sazRvari
Wrilis xazi
blokis kedeli
gaZlierebuli betonis kedeli-sveti
gaTboba-kondicirebis adgili
misawvdomi svlagezi
gasasvleli ande misadgomi nanZili
dakavebuli obis jguri (qveguri)
dakavebuli obis datvirTva
saerTo farTi
sazafxulo farTi
farTobi Sida konturze
binis #
Riobi filaSi
kedlis cecxlmedegoba (erTsaaTiani)
kedlis cecxlmedegoba (orsaaTiani)
sackavrebeli dakavebuli oba
sadarbazo
grunti
mwvane safari
cxaura tipis mopirkeTeba (ganlili)
struqturuli zedapiris niSnuli
CrdiloeTis aRniSvna
SeniSvna
Sps. "fleqs arqiteqtura"
Tanamdeboba
gvari
xelmowera
direqtori
i. maziaSvili
proeqtis avtori
i. maziaSvili
damkveTi: Sps area development
proeqtis saxelwodeba:
mravalbiniani sacxovrebeli saxli
misamarTi:
q.Tbilisi sof. diRomi nakv. 01.72.14.038.712
masStabi
TariRi
naxazis dasaxeleba
1:100
Wrili 2-2
stadia
furceli
furclebi
arq. nawili



1. sardafis sarTuli mTlianad aRiluriveba NFPA 13-is an saqarTveloSi aRiarebuli Sesabamisi standartis mixedviT damontaJebuli avtosaxelfasistemiT.
2. saxanZro milgarebi ganTavsdeba NFPA 14- is an saqarTveloSi aRiarebuli sxva standartis Sesabamisad.
3. Semoba aRiluriveba avtomaturi saxanZro gangaSis sistemiT.
4. SenobaSi ganTavsdeba xeliT samarTavi saxanZro gangaSisko lofebi.
5. Semoba aRiluriveba. kvamlaRmomZeni sistemiT.
6. sazrunvelsaRmofxvrebi ganTavsdeba kondicionerebis TiTqmis sistemis da haergamovlebiT. mTavari arxebSi, aseve yvela aseTi sistemis misaerTebloBTan.
7. Semoba aRiluriveba sagangebo xmovani gangaSis sakomunikacio sistemiT. ronelic dagegmarebiT da damontaJebiT NFPA 72- is an saqarTveloSi aRiarebuli sxva standartis Sesabamisad.
8. elektroenergia da ganaTeba xanZrisakontrolo centrisTvis, ganiTvaliswinebs da cecxlisavtomaturi aRmofxvrebis mowyobilobebi, liftebi da saxanZro gangaSisTvis gaTvaliswinebuli liftebi, gasasvleli niJebi da gasasvleli saSualebebis ganaTeba, liftis kabinis ganaTeba, sagangebo xmovani gangaSis sakomunikacio sistemebi, cecxlis avtomaturad aRmofxvrebis sistemebi, saxanZro gangaSis sistemebi, elektroenergiaze monusaxe saxanZro qsnebis (saqaJebi), uzrunvelyofili igiviTebis Sesabamisi saTaduri goenergonomiebisistemiT.
9. derefebi, kibeebi, kibeebis daliftebis foie ganiavdeba negatiuri ganiavebis sistemebiT. aRniSnuli sistemebi iqneba urTierTdasxva sistemebisagan damoukidebeli.

xelSekruleba #

pirobiTi aRniSvnebi

- RerZis xazi
- sakadastro sazRvari
- Wrilis xazi
- blokis kedeli
- gaZlierebuli betonis kedeli-sveti
- gaTboba-kondicionerebis adgili
- misawvdomi svlagezi
- gasasvlelande nisadgomi manZili
- sc-2 / d.d.2 — dakavebulobis jgufi (qveJgufi)
- dakavebulobis datvirTva
- b.#6 42.2 / 38.2 4.0 — saerTo farTi / sazaxlo farTi
- farTobi Sida konturze binis #
- Riobi filaSi
- kedlis cecxlnedegoba (erTsaaTiani)
- kedlis cecxlnedegoba (orsaaTiani)
- sacxovrebeli dakavebuloba
- sadarbazo
- grunti
- mwvane safari
- cxaura tipis nopirkeTeba (ganlloli)
- struqturuli zedapiris niSnuli
- CrdiloeTis aRniSvna

	nishnis saxelwodeba
	saxanZro milgari
	saxanZro ganyofiTebaTankaSiris sistema
	sagangebo xmovani gangaSis sakomunikacio sistema
	xelis cecxlnaTuri
	saxanZro-samaSvelo sagnaTuri xazi
	kvamlisavtomaturi aRmofxveli
	kvamlizeomrecxnebeli
	avtosaSeSfoTebeli
	saxanZro gangaSis xeliTsamarTvelokrani
	gasasvleli

SeniSvna

1. Senobis monoliTuri kolonebis, rigebis raodenobaze da konfiguraciaze SeiZleba Seicvalos Senobis gabarebis mixedviT. saxelTan erTad konstruqciis modifikaciis saxeobebi.
2. proeqtSi maCvenebeli relefis konfiguraciaze SeiZleba Seicvalos ncirediT.
3. Senobis garedasidakibis safexurebis raodenobaze SeiZleba Seicvalos.
4. vitrinebis karisa da sxvaRiobebis moCvenebis fiTebis minaTebis da raodenobaze SeiZleba iyos sxvadasxva. Sesabamisad SeiZleba Seicvalos profilis saxe.
5. liftis Saxtis gabarituli zomebi da konfiguracia SeiZleba Seicvalos.

zemoT nacvenebi yvela SeniSvna da maTi cvlilebebi arasakmaSenebs Senobis ZiriTadi gabaritebze da vizualizaciaze genoTxevas koreqtirebis saWiroebas.

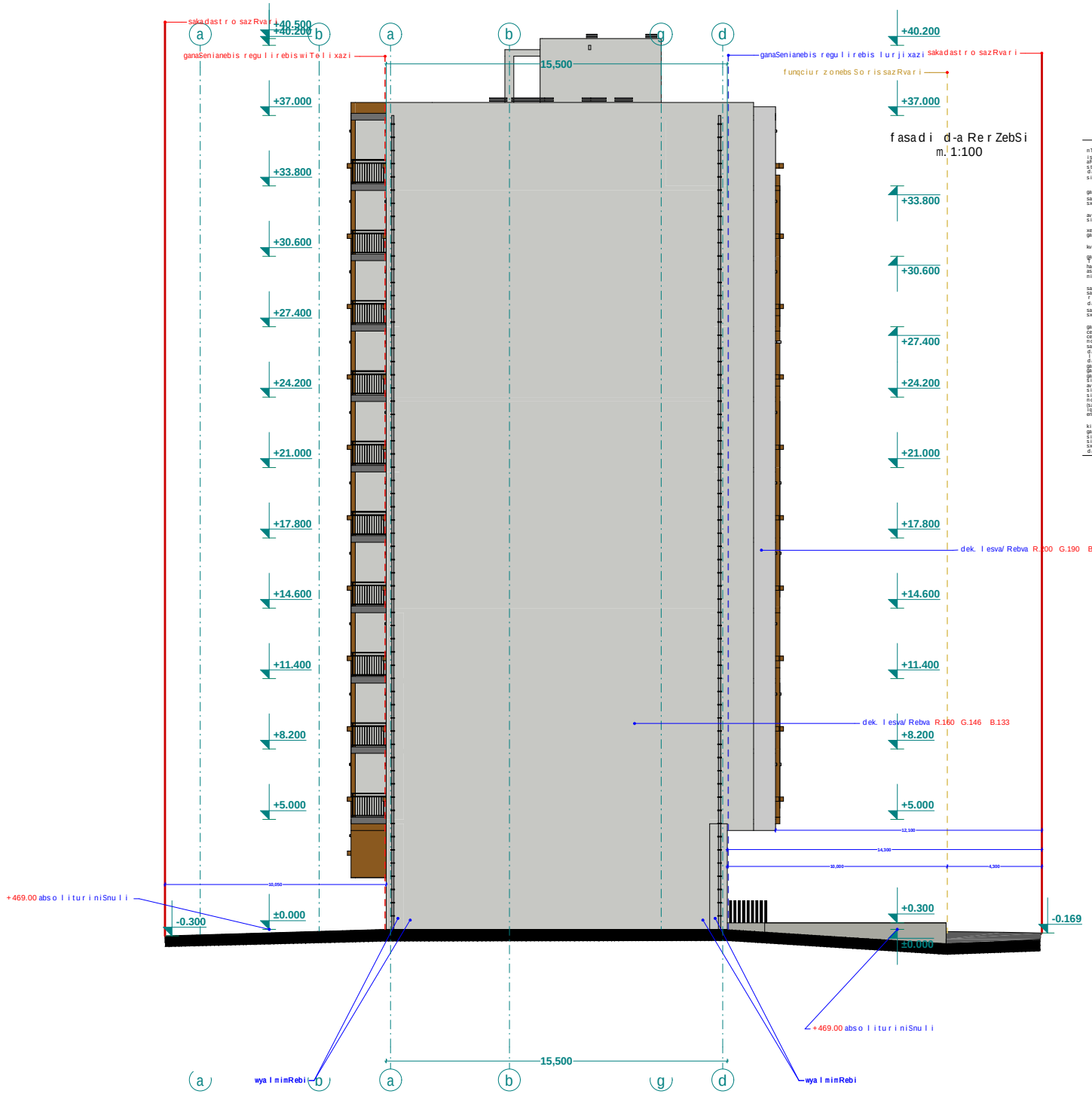
FLEX ARCHITECTURE

S.p.s. "fleqs arqiteqtura"		
Tanamdeboba	gvari	xelmowera
direqtori	i. maziaSvili	
proeqtis avtori	i. maziaSvili	

damkveTi:	Sps area development
proeqtis saxelwodeba:	nravalbiniani sacxovrebeli saxli
misamarTi:	q.Tbilisi sof. diRomi nakv. 01.72.14.038.712

masStabi	TariRi	naxazis dasaxeleba
1:100		Wrili 2-2

stadia	furceli	furclebi
arq. nawili		



1. sardafis sarTuli nTlianad aRiliurveba **NFPA 13-** is an saqarTvelosi aRiarebuli standartis Sesabamisi mixedviT damontaJebuli avtosaxefi sistemiT.
2. saxanZro nidgarebi ganTavsdeba **NFPA 14-** is an saqarTvelosi aRiarebuli sxva standartis Sesabamisad.
3. Semoba aRiliurveba avtonaturi saxanZro gangaSis sistemiT.
4. SemobaSi ganTavsdeba xeliT sanarTavi saxanZro gangaSis skolofebi.
5. Semoba aRiliurveba kvamlaRnobmCeni sistemiT.
6. arsebuli kvamlaRnobmCenebi ganTavsdeba kondicirebis TiTo uli sistemis da haerganmov nTavsr xebSi, aseve yvela axaTi sistemis nisaerTebiTan.
7. Semoba aRiliurveba sagangebo xmovani gangaSis sakomunikacio sistemiT, romelic dagegmarebaa da damontaJebaa **NFPA 72-** is an saqarTvelosi aRiarebuli sxva standartis Sesabamisad
8. elektroenergia da ganaTeba xanZrisakontrolo centrisTvis, gamiaebisa da cecxlisaRmofxri aRmoCenisnowyobilobebi, liftebi da saxanZro samaSvelo danayofisaTvis nisadgoni liftebi, gasasvleli niSnebi da gasasvleli saSualebebis ganaTeba, liftis kabinis gamanaTlebeli sagangebo saxanZro gangaSis, sakomunikacio sistemebi, cecxlis avtonaturad aRmoCenisistemebi, saxanZro gangaSis sistemebi, elektroenergiaze nomuSave saxanZro tumboebi (saqaCebi), uzrunvelyofili igivea Sesabamisi saTadarigo energonomragebis sistemiT.
9. derefebi, kibeebi, kibeebis da liftebis foie ganiavdeba negnikuri ganiavebis sistemebiT aRniSnuli sistemebi igiveaurTierT da sxva sistemebisagan danoukidebeli

xelSekruleba #	

pirobiTi aRniSvnebi

- a — RerZis xazi
- sakadastro sazRvari
- Vrili xazi
- blokis kedeli
- gaZlierebuli betonis kedeli-sveti
- gaTboba-kondicirebis adgili
- misawvdomi svlagezi
- gasasvlelande misadgomi nanZili
- sc-2 / d.d.2 — dakavebulobis jgufi (qveguri)
- dakavebulobis datvirTva
- b. #6 | 42.2 / 38.2 | 4.0 — saerTo farTi / sazaTxulo farTi
- farTobi Sida konturze
- binis #
- Riobi filaSi
- kedlis cecxlmedegoba (erTsaaTiani)
- kedlis cecxlmedegoba (orsaaTiani)
- sacxovrebeli dakavebuloba
- sadarbazo
- grunti
- mwvane safari
- cxaura tipis mopirkeTeba (gamlobili)
- struqturuli zedapiris niSnuli
- C — CrdiloeTis aRniSvna

simbolosaxelwodeba
saxanZro nidgari
saxanZro gamyofilebasTankiriSis sistema
sagangebo xmovani gangaSis sakomunikacio sistema
xelisceclmari
saxanZro gangebis (gamoSvebis) aRniSvna gamoyenebuli Tbilisis TbilisiSi
kvamlisavtomaturi aRmoCeni
kvamlisceclmagi renaqebeli
avtosaxefi
saxanZro gangaSisxeliTsamarTvelo lofi
gasasvleli

SeniSvna

1. Semobis nomerebiTuri kolonebis, rigebis raodenoba da konfiguracia SeiZleba Seicvalos Semobis gabarebis da viziT is ucvleladkonstruqtoris moTxovnis safuZvelze
2. proeqtSi naCvenebi reliefis konfiguracia SeiZleba Seicvalos mcired iT
3. Semobis gare da Sida kibis safexurebis raodenoba SeiZleba Seicvalos
4. virTaxebis karisda saxanRiobebis moZravi frTebis nimuSebis raodenobaSeiZleba iyos xmadabmuli Semabmiladi SeiZleba Seicvalos specifikaciis mixedviT
5. liftis Semoxazis gabarituli zomebi da konfiguracia SeiZleba Seicvalos

zemoT moyvanili yvela SeniSvna da maTi cvlilebebi ar aisaxeba Semobis ZiriTadi gabaritebze da vizualze rac arganiyveba konfliqtebis warmoebas

FLEX ARCHITECTURE

S.p.s. "fleqs arqiteqtura"		
Tanamdeboba	gvari	xelmowera
direqtori	i. maziaSvili	
proeqtis avtori	i. maziaSvili	

damkveTi:	S.p.s area development
proeqtis saxelwodeba:	mravalbiniani sacxovrebeli saxli
misamarTi:	qTbilisi sof. diRomi nakv: 01.72.14.038.712

masStabi	TariRi	naxazis dasaxeleba
1:100		Vrili 2-2

stadia	furceli	furclebi
arq. nawili		