	dakavebuli oba	dakavebulobis datvirTva	saerTo dakavebulobis datvirTva	moTxovnili gza-karis raodenoba/sigane		gaTvaliswinebuli gza-karis raodenoba/sigane	
d/s #1	ds	1	15	1	0.820 m.	1	1.000 m.
a/s #1	sw-2	14		1	0.820 m.	1	1.000 m.

avtosadgomis gegma -2.50 niSnuli ze
m. 1:100

1. sardafis sarTuli mTlianad ariWurveba **NFPA 13**-is an saqarTveloSi aRiarebuli Sesabamisi standartis mixedviT damontaJebuli avtosaxefi sistemiT.
2. saxanZro mildgarebi ganTavsdeba **NFPA 14**- is an saqarTveloSi aRiarebuli sxvastandartis Sesabamisad.
3. Senoba aRiWurveba avtomaturi saxanZro gangaSis sistemiT.
4. SenobaSi ganTavsdeba xeliT samarTavi saxanZro gangaSiskoloebi.
5. Senoba aRiWurveba kvamlaRmomceni sistemiT.
6. sarkvamlaRmomceni ganTavsdeba kondicirebis TiToeuli sistemis da haergamovmTavar arxebSi aseve yvela aseTi sistemis misaerTebliebTan.
7. Senoba aRiWurveba sagangebo xmovani gangaSis sakomunikacio sistemiT, romelic dagegmarDeba da damontaJdeba **NFPA 72**- is an saqarTveloSi aRiarebuli sxvastandartis Sesabamisad
8. elektroenergia da ganaTeba xanZris sakontrolo centristvis, ganiavebsa da cecxlis avtomaturi aRmomceni mowyobilobebi, liftebi da saxanZro - samaSvelo danayofisaTvis misadgomi liftebi, gasasvleli niSnebi da gasasvleli saSualebebis ganaTeba, liftis kabinis ganaTeba, sagangebo xmovani gangaSis sakomunikacio sistemebi, cecxlis avtomaturad aRmomceni sistemebi, saxanZro gangaSis sistemebi. elektroenergiaze momuSave saxanZro tumboebi (saqaCebi), uzrunvelyofili igneba Sesabamisi saTadarigo energomomragebis sistemiT.
9. derefnebi, kibeebi, kibeebis da liftebis foie ganiavdeba meqanikuri ganiavebis sistemebiT. aRniSnuli sistemebi igneba urTierT da sxva sistemebisagan damoukidebeli

xelSekruleba #

pirobiTi aRniSvnebi

- a — RerZis xazi
- sakadastro sazRvari
- Wrilis xazi
- blokis kedeli
- gaZlierebuli betonis kedeli-sveti
- gaTboba-kondicirebis adgili
- misawvdomi svlagezi
- gasasvlelamde misadgomi manZili
- sc-2 / d.d. 2 — dakavebulobis jgufi (qvejgufi) / dakavebulobis datvirTva
- b. #6 | 42.2 / 38.2 | 4.0 — saerTo farTi / sazafxulo farTi
- farTobi Sida konturze binis #
- Riobi filaSi
- kedlis cecxlmedegoba (erTsaTiani)
- kedlis cecxlmedegoba (orsaTiani)
- sacxovrebeli dakavebuloba
- sadarbazo
- grunti
- mwvane safari
- cxaura tipis mopirkeTeba (gamWolili)
- struqturuli zedapiris niSnuli
- CrdiloeTis aRniSvna

	simbolos saxelwodeba
	saxanZromilgari
	saxanZroganyofilebasTankavSirissistema
	sagangebo xmovani gangaSis sakomunikacio sistema
	xelis cecxlmaqri
	saxanZro-samaSvelo samsaxurismier ganosayenebeliTirissaTebliT-hidranti
	kvanlisavtomaturiaRmomceni
	kvanlizenoregirenauyebeli
	avtosaxefi
	saxanZrogangaSisxeliTsanaRTvaikolofi
	gasasvleli

SeniSvna

1. Senobis monoliTuri kolonebis, rigelebis raodenoba da konfiguracia SeiZleba Seicvalos Senobis gabaritebis da vizualis ucvlelad konstruqtoris moTxovnis safuZvelze
2. proeqtSi naCvenebi reliefis konfiguracia SeiZleba Seicvalos ncirediT
3. Senobis gare da Sida kibis safexurebis raodenoba SeiZleba Seicvalos
4. vitraJebis karisa da sxva Riobebis noZravi frTebis nimarTuleba da raodenoba SeiZleba iyos sxvadasxva Sesabamisad SeiZleba Seicvalos profilis sixse
liftis Saxtis gabarituli zonebi da konfiguracia SeiZleba Seicvalos

zemoT moyvanili yvela SeniSvna da maTi cvlilebebi ar aisaxeba Senobis ZiriTadi gabaritebze da vizualze rac ar gamoiwvevs koreqtirebis saWiroebas

FLEX ARCHITECTURE

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

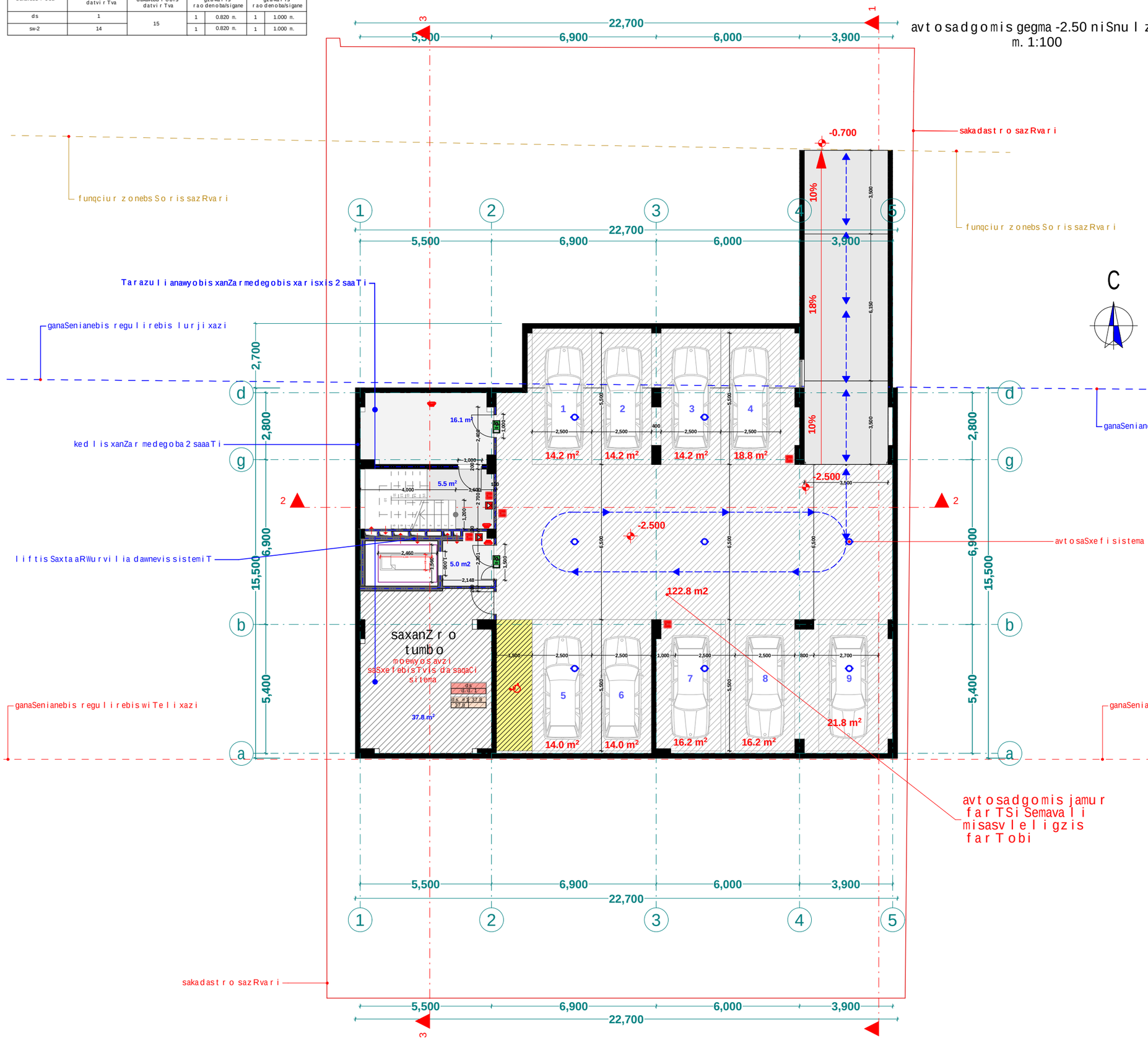
damkveTi: S.p.s area development

proeqtis saxelwodeba: mravalbiniani sacxovrebeli saxli

misamarTi: q.Tbilisi s.o.f. diRomi nakv: 01.72.14.038.712

masStabi	TariRi	naxazis dasaxeleba
1:100		gegma +3.10

stadia	furceli	furclebi
arq. nawili		



	dakavebu l oba	dakavebu l obis datvi r Tva	saer T o dakavebu l obis datvi r Tva	no T xovni l i gra-kari s raodenoba/sigane		gaT val i sawinebu l i gra-kari s raodenoba/sigane	
a/s #2	sw-2	7		1	0.820 m.	1	1.000 m.
s/v #1	sv	27	35	1	0.820 m.	1	1.000 m.
d/s #2	ds	1		1	0.820 m.	1	1.000 m.

saxanZ r o-samaSve l o samsaxu r i s mier gamo sayenebe l i misaer T ebe l i - hidranti

gegma +0.00 niSnu l ze
(+469.00 abso l i tur i niSnu l i)
m. 1:100

sakadast r o saz R vari

funqciur zonebs So r is saz R vari

Ta r azu l i anawyobis xanZar medegobis xa r isxis 2 saaT i

ganaSenianebis regu l i rebis l ur ji xazi

ked l is xanZar medegoba 2 saaT i

l i ftis Saxta aRWurvi l ia dawnevis sistemi T

ganaSenianebis regu l i rebis wi T e l i xazi

Ta r azu l i anawyobis xanZar medegobis xa r isxis 2 saaT i

avtosadgomis jamur f ar T Si Semava l i misasv l e l i gzis f ar T obi

cxaura tipis gamiWo l i zedapi r is mqone safari r omel i c Sedis k-3 koe f i cient Si

sakadast r o saz R vari

1. sar d a f i s sa r T u l i n T l i anad aRiWu r veba NFPA 13-is an saqa r T ve l oSi aRia r ebu l i Sesabamisi standa r t i s dano ni sebu l i mixedviT avtosaSe f i sistemi T.
2. saxanZ r o mi l dga r ebi ganT avs deba NFPA 14- is an saqa r T ve l oSi aRia r ebu l i sxva standa r t i s Sesabamisad.
3. Senoba aRiWu r veba avtomatu r i saxanZ r o gangaSis sistemi T.
4. Senoba Si ganT avs deba xe l i T samar T avi saxanZ r o gangaSis ko l o febi.
5. Senoba aRiWu r veba kvan l aRmoCeni sistemi T.
6. a r xis kvan l aRmoCenebi ganT avs deba kondi c i r ebis T i T oe u l i sistemis da har g amov nT avs r ar xebSi, ase ve yve l a aseT i sistemis ni sa r T ebi l ebTan.
7. Senoba aRiWu r veba sagangebo xnovani gangaSis sakomunikacio sistemi T. r omel i c dagegma r deba da danomtadeba NFPA 72- is an saqa r T ve l oSi aRia r ebu l i sxva standa r t i s Sesabamisad.
8. e l eqt r oenergia da ganaTeba xanZ r is sakontr o l o centr i sTvis, ganiavebisa da cecx l is avtomatu r i aRmoCeni nowyobi l obebi. l i ftebi da saxanZ r o - samaSve l o danayo f i saTvis misadgomi l i ftebi, gasasv l e l i ni Snebi da gasasv l e l i saSua l ebebis ganaTeba, l i ftis kabinis ganaTeba, sagangebo xnovani gangaSis sakomunikacio sistemebi, cecx l is avtomatu r ad aRmoCeni sistemebi, saxanZ r o gangaSis sistemebi, e l eqt r oenergiaze monuSave saxanZ r o tumboebi (saqaCebi), uzr u nve l yo f i l i iqneba Sesabamisi saT ad a r igo ener g onomi r agebi sistemi T.
9. der f nebi, kibeebi, kibeebis da l i ftebis f oie ganiavdeba meqanikur i ganiavebis sistemebi T. aRiSnu l i sistemebi iqneba ur T ier T da sxva sistemebisagan damoukidebe l i

xe l Sekru l eba #

p i robi T i aRniSvnebi

- RerZis xazi
- sakadast r o saz R vari
- Wri l i s xazi
- b l okis kede l i
- gaZ l ierebu l i betonis kede l i-sveti
- gaTboba-kondicirebis adgi l i
- misawvdomi sv l a gezi
- gasasv l e l ande misadgomi manZi l i
- sc-2 d.d. 2 — dakavebu l obis jgufi (qvejgufi)
- b. #6 42.2 / 38.2 4.0 — saer T o far T i / sazaf xu l o far T i
- far T obi Sida konturze binis #
- Ri obi f i l aSi
- ked l is cecx l ed egoba (er T saaT iani)
- ked l is cecx l ed egoba (orsaaT iani)
- sacxovrebe l i dakavebu l oba
- sadarbazo
- grunti
- mwvane safari
- cxaura tipis mopirkeTeba (gamiWo l i)
- s t r uqtu r u l i zedapi r is niSnu l i
- C r d i l oeT is aRniSvna

	simbo l os saxe l i wodeba
	saxanZ r o mi l dga r i
	saxanZ r o gany o f i l ebaTankaSi r i s sistema
	sagangebo xnovani gangaSis sakomunikacio sistema
	xe l i s cecx l i nagr i
	saxanZ r o-samaSve l o samsaxu r i s mier gamo sayenebe l i misaer T ebe l i - hidranti
	kvan l i s avtomatu r i aRmoCeni
	kvan l i zeno r agi r enawyeb l i
	avtosaSe f i
	saxanZ r o gangaSis xe l i T samaRTvi ko l o f i
	gasasv l e l i

Seni Svna

1. Senobis nonoli Turi ko l onebis, r ige l ebis r aodenoba da ko nfigu r aci a SeiZ l eba Se i cva l os Senobis gabar i T ebis da vizua l i s ucv l e l ad konst r uq t o r is noTxovnis saTu l o l ze
2. p r oekt Si naCvenebi r e l i e f i s ko nfigu r aci a SeiZ l eba Se i cva l os n i c i r adi T
3. Senobis gare da Sida kibis safexu r e b i s r aodenoba SeiZ l eba Se i cva l os
4. v i t r a Zebis kar i sa da sxva R l obebis noZ r avi f r T ebis n i sa r Tu l eba da r oadonoba SeiZ l eba r iyos sn v adSexe b a Se i cva l os Se i cva l os sp e c i a l i s sag.
5. b l i ftis Saxt i s gabar i t u l i zonebi da ko nfigu r aci a SeiZ l eba Se i cva l os
zona T i no ca mp l i yve l a SeniSvna da naT i cv i l i ebebi ar aisaxeba Senobis Zi r i T adi gabar i t i ebze da vizua l ze rac ar gamoiwvevs ko r eqt i r ebis saf i r oebas

FLEX ARCHITECTURE

S.p.s. "f l eqs arqi t eqt u r a"		
Tanamdeboba	gvar i	xe l mowera
d i r eqt o r i	i. maziaSvi l i	
p r oekt i s avt o r i	i. maziaSvi l i	

damkveT i :	S.p.s area develop m ent
p r oekt i s saxe l wodeba:	m r aval b i niani sacxovrebe l i saxl i
misamar T i :	q.T b i l i si s o f. d i R omi nakv: 01.72.14.038.712

masS t abi	Tar i Ri	naxaz i s dasaxe l eba
1:100		gegma +3.10

s t adi a	f ur ce l i	f ur c l ebi
arq. naw i l i		

	dakavebu l oba	dakavebu l obis datvi r Tva	saer T o dakavebu l obis datvi r Tva	mo T xovni i gza-kari s rao denoba/sigane		gaTva l i swinebu l i gza-kari s rao denoba/sigane	
o fisi #1	sq	7	36	1	0.820 m.	1	1.000 m.
o fisi #2	sq	5		1	0.820 m.	1	1.000 m.
o fisi #3	sq	6		1	0.820 m.	1	1.000 m.
o fisi #4	sq	6		1	0.820 m.	1	1.000 m.
o fisi #5	sq	6		1	0.820 m.	1	1.000 m.
o fisi #6	sq	6		1	0.820 m.	1	1.000 m.

gegma +5.00 niSnu l ze
m. 1:100

1. sardafis sar T ul i mT l ianad aRi W urveba **NFPA 13**-is an saqar T vel o Si aRiarebu l i Sesabamisi standar t is mixedvi T damontaJebu l i avtosaSxef i sistemi T.
2. saxanZro mi l dgarebi ganT avsdeba **NFPA 14**- is an saqar T vel o Si aRiarebu l i sxva standar t is Sesabamisad.
3. Seno b a aRi W urveba avtomaturi saxanZro gangaSis sistemi T.
4. Seno b aSi ganT avsdeba xe l i T samar T avi saxanZro gangaSis ko l o febi.
5. Seno b a aRi W urveba kvan l aRmoCeni sistemi T.
6. ar x is kvan l aRmoCenebi ganT avsdeba kondicirebis T i T oeu l i sistemis da haer gamov mTavar ar x ebSi, aseve yve l a aseT i sistemis misaer T ebl ebT an.
7. Seno b a aRi W urveba sagangebo x movani gangaSis sakomunikacio sistemi T. r ome l ic dagegmar d eba da damontaJdeba **NFPA 72**- is an saqar T vel o Si aRiarebu l i sxva standar t is Sesabamisad.
8. e l eqt r oenergia da ganaTeba xanZr is sakontro l o centr i Tvis, ganiavebisa da cecv l is avtomaturi aRmoCeni mowyobi l obebi, l i f tebi da saxanZro , samaSve l o danayo f isaTvis misadgoni l i f tebi, gasasv l e l i niSnebi da gasasv l e l i saSua l ebebis ganaTeba, l i f tis kabinis ganaTeba, sagangebo x movani gangaSis sakomunikacio sistemebi, cecv l is avtomaturad aRmoCeni sistemebi, saxanZro gangaSis sistemebi, e l ektroenergiaze momuSave saxanZro t umboebi (sagaCebi), uzrunve l yo f i l i igneba Sesabamisi saTadarigo energomomaragebi sistemi T.
9. der e f ebi, kibeebi, kibeebis da l i f tebis f oie ganiavdeba meqanikur i ganiavebis sistemebi T. aRniSnu l i sistemebi igneba ur T ier T da sxva sistemebisagan damoukidebe l i

gegma +5.00 niSnu l ze
m. 1:100

sakadastro sazRvari

funqciur zonebis So r is sazRvari

manZi l i gasasv l e l ebis So r is 14.4 m.

gasasv l e l Tan misadgomi maqsima l uri sava l i manZi l i 16.2 m.

gaTboba kondicirebis agregatebis mowyobisadgi l i

Tarazu l i anawyobis xanZar medegobis xar isxis 2 saaTi

ganaSenianebis regu l i rebis l urji xazi

ked l is xanZar medegoba 2 saaTi

l i f tis Saxtaa RWurvi l ia dawnevis sistemi T

ganaSenianebis regu l i rebis wi Te l i xazi

gaTboba kondicirebis agregatebis mowyobisadgi l i

saxanZro mi l dgari

saxanZro ganyo f i l ebis Tankavsi r is sistema

sagangebo x movani gangaSis sakomunikacio sistema

xe l is cecv l maqri

saxanZro-sanSve l o samsaxur i s mis r gamosayenebe l i mi s aer T ebe l i -hidranti

kvan l isavtomaturi aRmoCeni

kvan l zemo reagi r enauyebe l i

avtosaSxef i

saxanZro gangaSis xe l i T samaRTvaiko l o f i

gasasv l e l i

xe l Sekru l eba #

pirobiTi aRniSvnebi

RerZis xazi

sakadastro sazRvari

Wri l is xazi

b l okis kedel i

gaZ l ierebu l i betonis kedel i -sveti

gaTboba-kondicirebis adgi l i

misawvdomi svla gezi

gasasv l e l amde misadgomi manZi l i

sc-2 | d.d. 2 — dakavebu l obis jguf i (qvejguf i)
dakavebu l obis datvi r Tva

b. #6 | 42.2 | 38.2 | 4.0 — saer T o far T i
sazafxu l o far T i

far T obi Sida konturze
binis #

Ri obi f i l aSi

ked l is cecv l medegoba (er T saaT iani)

ked l is cecv l medegoba (orsaaT iani)

sacxovrebe l i dakavebu l oba

sadarbazo

grunti

mwvane safari

cxaura t ipis mopirkeTeba (gamWo l i)

struqturu l i zedapiri s niSnu l i

CrdiloeTis aRniSvna

	simbo l os saxe l wodeba
	saxanZro mi l dgari
	saxanZro ganyo f i l ebis Tankavsi r is sistema
	sagangebo x movani gangaSis sakomunikacio sistema
	xe l is cecv l maqri
	saxanZro-sanSve l o samsaxur i s mis r gamosayenebe l i mi s aer T ebe l i -hidranti
	kvan l isavtomaturi aRmoCeni
	kvan l zemo reagi r enauyebe l i
	avtosaSxef i
	saxanZro gangaSis xe l i T samaRTvaiko l o f i
	gasasv l e l i

SeniSvna

1. Seno b is mono l i T uri ko l onebis, rigebis raodenoba da ko f iguraciaSeiZ l eba Seicv l os Seno b is gabar i tebis da vizua l i s ucv l e l ad konst r uqt o r is mo T xovnis saf u Zv e l ze
2. proeqtSi naCvenebi re l i ef is konfiguraciaSeiZ l eba Seicv l os nciredi T
3. Seno b is gare da Sida kibis safexurebis raodenoba SeiZ l eba Seicv l os
4. v i t r aJebis karisa da sxva Ri o b e b is moZravi f r Tebis mi n ar T u l eba da r oadoneboa SeiZ l eba iyos sxvadasxva Sesabamisad SeiZ l eba Seicv l os p r o f i l is sisqe
l i f t is Saxt is gabar i tu l i zonebi da konfiguraciaSeiZ l eba Seicv l os

zemo T mocemu l i yve l a SeniSvna da naTi cv l i l ebebi ar aisaxeba Seno b is ZiriTadi gabar i tebze da vizua l ize rac ar ganoiwevs ko reqt i rebis sa f i r debas

FLEX ARCHITECTURE

S.p.s. "f l eqs arqi teqt ura"		
Tanamdeboba	gvari	xe l mowera
direqt o ri	i. maziaSvi l i	
proeqt is avt o ri	i. maziaSvi l i	

damkveTi: S.p.s area deve l opment

proeqt is saxe l wodeba:
mraval biniani sacxovrebe l i saxl i

misamarTi:
q.Tbi l isi so f. diRomi nakv: 01.72.14.038.712

masSt abi	T ar i Ri	naxazis dasaxe l eba
1:100		gegma +3.10

stadia	f ur ce l i	f ur c l ebi
arq. nawi l i		

	dakavebul oba	dakavebul obis datvirTva	saerTo dakavebul obis datvirTva	moTxovnili gazakaris raodenoba/sigane		gaTvaliswinebuli gazakaris raodenoba/sigane	
ofisi #7	sq	7	36	1	0.820 m.	1	1.000 m.
ofisi #8	sq	5		1	0.820 m.	1	1.000 m.
ofisi #9	sq	6		1	0.820 m.	1	1.000 m.
ofisi #10	sq	6		1	0.820 m.	1	1.000 m.
ofisi #11	sq	6		1	0.820 m.	1	1.000 m.
ofisi #12	sq	6		1	0.820 m.	1	1.000 m.

gegma +8.20 niSnul ze
m. 1:100

1. sardafis sarTuli mTlianad aRiWurveba **NFPA 13**-is an saqarTvelosi aRiarebuli Sesabamisi standartis mixedvit damontaJebuli avtosaxsrfi sistemiT.
2. saxanZro mildgarebi ganTavsdeba **NFPA 14**- is an saqarTvelosi aRiarebuli sxva standartis Sesabamisad.
3. Senoba aRiWurveba avtomaturi saxanZro gangaSis sistemiT.
4. SenobaSi ganTavsdeba xeliT samarTavi saxanZro gangaSiskilofebi.
5. Senoba aRiWurveba kvanlaRmoCeni sistemiT.
6. arxis kvanlaRmoCenebi ganTavsdeba kondicirebis TiTouli sistema da haergamwovmTavar arxebSi, aseve yvela aseTi sistemis miseriTeblebTan.
7. Senoba aRiWurveba sagangebo xmovani gangaSis sakomunikacio sistemiT. romelic dagegmarebada damontaJeba **NFPA 72**- is an saqarTvelosi aRiarebuli sxva standartis Sesabamisad.
8. elektroenergia da ganaTeba xanZrisakontrolo centrisTvis, ganiavebisa da cecxlisavtomaturi aRmoCeni mowyobilobebi, liftebi da saxanZro, samaSvelo danayofisaTvis misadgoni liftebi, gasasvleli niSnebi da gasasvleli saSualebebis ganaTeba, liftis kabinis ganaTeba, sagangebo xmovani gangaSis sakomunikacio sistemebi, cecxlis avtomaturad aRmoCeni sistemebi, saxanZro gangaSis sistemebi, elektroenergiaze momuSave saxanZro tumboebi (sagaCebi), uzrunvelyofili igneba Sesabamisi sataDarigo energomomaragebis sistemiT.
9. derefebi, kibeebi, kibeebis da liftebis foie ganiavebis meqanikuri ganiavebis sistemebiT. aRniSnuli sistemebi igneba urTierT da sxva sistemebisagan damoukidebeli

xelSekruleba #

pirobiTi aRniSvnebi

- a — RerZis xazi
- sakadastro sazRvari
- Wrilis xazi
- blokis kedeli
- gaZlierebuli betonis kedeli-sveti
- gaTboba-kondicirebis adgili
- misawvdomi svlagezi
- gasasvlelamde misadgomi manZili
- sc-2 / d.d_2 — dakavebul obis jguri (qvejguri) / dakavebul obis datvirTva
- b_#6 | 42.2 / 38.2 | 4.0 — saerTo farTi / sazafxulo farTi
- farTobis Sida konturze binis #
- Riobi filaSi
- kedlis cecxlmedegoba (erTsaaTiani)
- kedlis cecxlmedegoba (orsaaTiani)
- sacxovrebeli dakavebuloba
- sadarbazo
- grunti
- mwvane safari
- cxaura tipismopirkeTeba (gamWoli)
- struqturuli zedapiris niSnuli
- C — CrdiloeTis aRniSvna

	simbolos saxelwodeba
	saxanZro mildgari
	saxanZro ganyofilebas TanavSirissistema
	sagangebo xmovani gangaSis sakomunikacio sistema
	xelis cecxlmaqri
	saxanZro-samSvelo samsaxurismier gamosayeneblirisaTeblebi-hidranti
	kvanlisavtomaturiaRmoCeni
	kvanlzemoreagirenauyebeli
	avtosaxsrfi
	saxanZro gangaSisxeliTsamarTvaikolofi
	gasasvleli

SeniSvna

1. Senobismonoliturikolonebis, riglebis raodenoba da konfiguraciaSeiZleba Seicvalos Senobis gabaritebis da vizualisucvlelad konstruqtoris moTxovnis safuZvelze
2. proeqtSi naCvenebi reliefis konfiguraciaSeiZleba Seicvalos nciredi T
3. Senobis gare da Sida kibis safexurebis raodenoba SeiZleba Seicvalos
4. vitraJebis karisa da sxva Riobebis moZravi frTebis minarTuleba da roadoneboa SeiZleba iyos sxvadasxva. Sesabamisad SeiZleba Seicvalos profilisisxe

liftis Saxtis gabaritebi zomebi da konfiguraciaSeiZleba Seicvalos

zemoT mocemuli yvela SeniSvna da naTi cvlilebebi ar aisaxeba Senobis ZiriTadi gabaritebze da vizualze rac ar ganaiwevs koreqtirebis saWiroebas

FLEX ARCHITECTURE

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

damkveTi: S.p.s area development

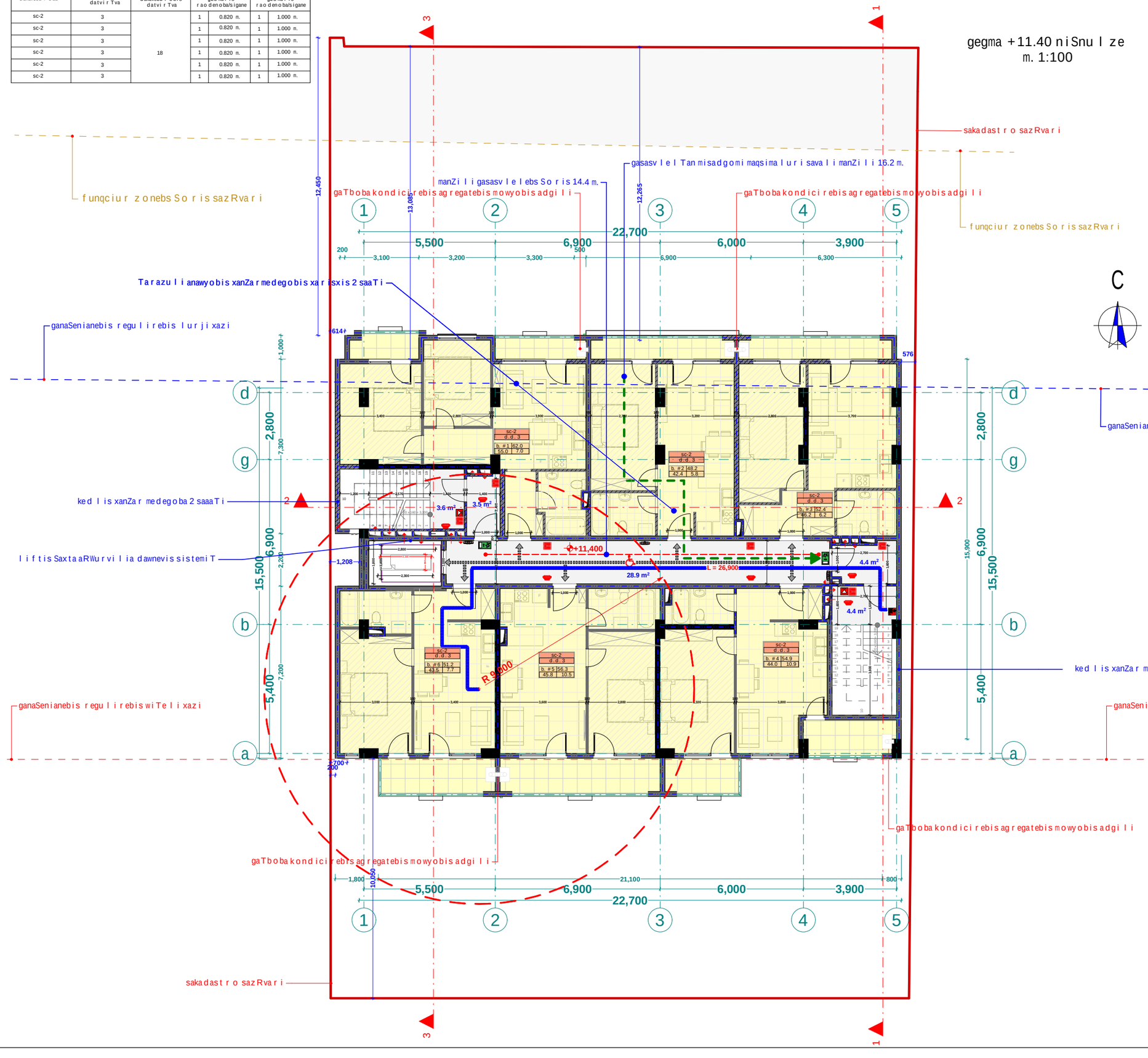
proeqtis saxelwodeba:
mravalbiniani sacxovrebeli saxli

misamarTi:
q.Tbilisi sof. diRomi nakv: 01.72.14.038.712

masStabi	TariRi	naxazis dasaxeleba
1:100		gegma +3.10

stadia	furceli	furclebi
arq. nawili		

	dakavebuli oba	dakavebulobis datvirTva	saerTo dakavebulobis datvirTva	moTxovnili gazakarisraodenobaSigane		gaTvaliswinebuli gazakarisraodenobaSigane	
bina #1	sc-2	3	18	1	0.820 m.	1	1.000 m.
bina #2	sc-2	3		1	0.820 m.	1	1.000 m.
bina #3	sc-2	3		1	0.820 m.	1	1.000 m.
bina #4	sc-2	3		1	0.820 m.	1	1.000 m.
bina #5	sc-2	3		1	0.820 m.	1	1.000 m.
bina #6	sc-2	3		1	0.820 m.	1	1.000 m.



1. sardafis sarTuli mTlianad aRiWurveba **NFPA 13**-is an saqarTveloSi aRiarebuli Sesabamisi standartis mixedvit damontaJebuli avtosaxZfi sistemiT.
2. saxanZro mildgarebi ganTavsdeba **NFPA 14**- is an saqarTveloSi aRiarebuli sxva standartis Sesabamisad.
3. Senoba aRiWurveba avtomaturi saxanZro gangaSis sistemiT.
4. SenobaSi ganTavsdeba xeliT samarTavi saxanZro gangaSis kolofebi.
5. Senoba aRiWurveba kvanlaRmoCeni sistemiT.
6. arxis kvanlaRmoCenebi ganTavsdeba kondicirebis TiTouli sistemis da haergamwov mTavar arxebSi, aseve yvela aseTi sistemis misaerTeblebTan.
7. Senoba aRiWurveba sagangebo xmovani gangaSis sakomunikacio sistemiT, romelic dagegmarebaa da damontaJeba **NFPA 72**- is an saqarTveloSi aRiarebuli sxva standartis Sesabamisad.
8. eleqtroenergia da ganaTeba xanZris sakontrolo centrisTvis, ganiavebisa da cecxlis avtomaturi aRmoCeni mowyobilobi, liftebi da saxanZro, samaSvelo danayofisaTvis misadgomi liftebi, gasasvleli niSnebi da gasasvleli saSualebebis ganaTeba, liftis kabinis ganaTeba, sagangebo xmovani gangaSis sakomunikacio sistemebi, cecxlis avtomaturad aRmoCeni sistemebi, saxanZro gangaSis sistemebi, elektroenergiaze momuSave saxanZro tumboebi (sagaCebi), uzrunvelyofili igneba Sesabamisi sataDargo energomomaragebis sistemiT.
9. derefebi, kibeebi, kibeebis da liftebis foie ganiavdeba meqanikuri ganiavebis sistemebiT. aRniSnuli sistemebi igneba urTierT da sxva sistemebisagan damoukidebeli

xelSekruleba #

pirobiTi aRniSvnebi

- a — RerZis xazi
- sakadastro sazRvari
- Wrilis xazi
- blokis kedeli
- gaZlierebuli betonis kedeli-sveti
- gaTboba-kondicirebis adgili
- misawvdomi svlagezi
- gasasvlelamde misadgomi manZili
- sc-2 / d.d.2 — dakavebulobis jgufi (qvejguf.) / dakavebulobis datvirTva
- b.#6 42.2 / 38.2 4.0 — saerTo farTi / sazafxulo farTi
- farTobi Sida konturze
- binis #
- Riobi filaSi
- kedlis cecxlmedegoba (erTsaaTiani)
- kedlis cecxlmedegoba (orsaaTiani)
- sacxovrebeli dakavebuloba
- sadarbazo
- grunti
- mwvane safari
- cxaura tipismopirkeTeba (gamWoli)
- struqturuli zedapiris niSnuli
- C — CrdiloeTis aRniSvna

	simbolos saxelwodeba
	saxanZro mildgari
	saxanZro ganyofilebas TankavSirissistema
	sagangebo xmovani gangaSis sakomunikacio sistema
	xelisecxlmaqari
	saxanZro-samaSvelo sansaxurismier gamoyenebeli misaerTeblo hidranti
	kvanlisavtomaturiaRmoCeni
	kvanlizemoreagirebismuxlebeli
	avtosaxZfi
	saxanZro gangaSis xeliTsamarTvaikolofi
	gasasvleli

SeniSvna

1. Senobismonoliturikolonebis, rigebis raodenoba da konfiguracia SeiZleba Seicvalos Senobis gabaritebis da vizualiscuvcvladkonstruqtoris moTxovnis safuZvelze
2. proeqtSi naCvenebi reliefis konfiguracia SeiZleba Seicvalos mcirediT
3. Senobis gare da Sida kibis safexurebis raodenoba SeiZleba Seicvalos
4. viTarebis karisa da sxva RobebisnoZravi frTebis nimaTi eba da raodenoba SeiZleba iyos sxvadasxva Sesabamisad SeiZleba Seicvalos profilisisge
liftis Saxtis gabarituli zomebi da konfiguracia SeiZleba Seicvalos
zemoT noCanuli yvela SeniSvna da maTi cvlilebebi ar aisaxeba Senobis ZiriTadi gabaritebze da vizualizerac argamoiwvevs koreqtirebis saWiroebas

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:
q.Tbilisi sof. diRomi nakv: 01.72.14.038.712

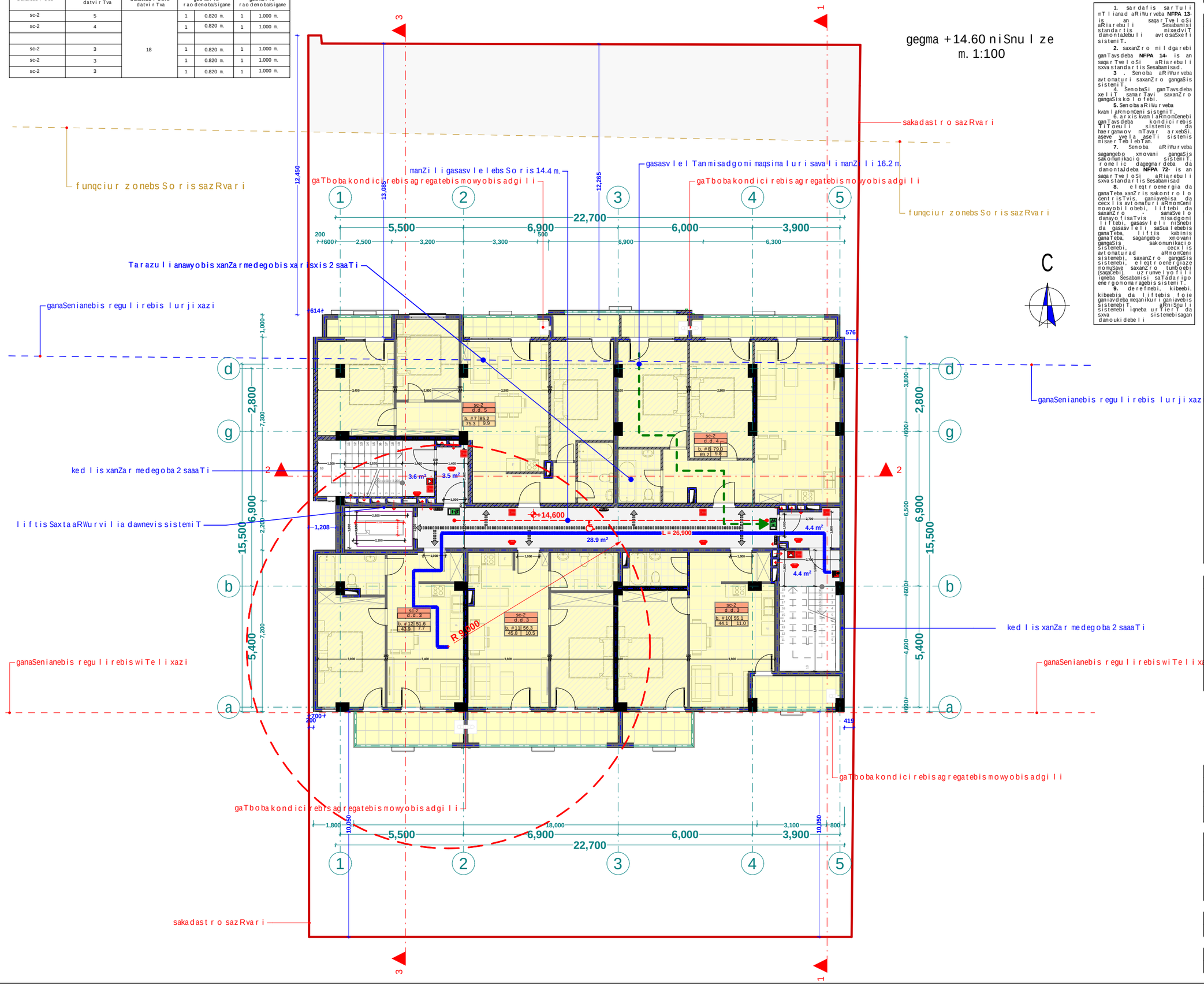
masStabi	TariRi	naxazis dasaxeleba
1:100		gegma +3.10

stadia	furceli	furclebi
arq. nawili		

	dakavebuloba	dakavebulobis datvirTva	saerTo dakavebulobis datvirTva	moTxovnili gazakaris raodenoba/sigane		gaTvaliswinebuli gazakaris raodenoba/sigane	
bina #7	sc-2	5	18	1	0.820 m.	1	1.000 m.
bina #8	sc-2	4		1	0.820 m.	1	1.000 m.
bina #10	sc-2	3		1	0.820 m.	1	1.000 m.
bina #11	sc-2	3		1	0.820 m.	1	1.000 m.
bina #12	sc-2	3		1	0.820 m.	1	1.000 m.

gegma +14.60 niSnuli ze
m. 1:100

1. sardafis sarTuli mTlianad aRiWurveba **NFPA 13**-is an saqarTveloSi aRiarebuli Sesabamisi standartis mixedvit damontaJebuli avtosaxefi sistemiT.
2. saxanZro mildgarebi ganTavsdeba **NFPA 14**- is an saqarTveloSi aRiarebuli sxva standartis Sesabamisad.
3. Senoba aRiWurveba avtomaturi saxanZro gangaSis sistemiT.
4. SenobaSi ganTavsdeba xelT samarTavi saxanZro gangaSiskilofebi.
5. Senoba aRiWurveba kvamlaRmomCeni sistemiT.
6. arxiskvamlaRmomCenebi ganTavsdeba kondicirebis TiTouli sistemis da haergamwov mTavar arxebSi, aseve yvela aseTi sistemis misaerTebiebTan.
7. Senoba aRiWurveba sagangebo xmovani gangaSis sakomunikacio sistemiT, romelic dagegmarebaa da damontaJdeba **NFPA 72**- is an saqarTveloSi aRiarebuli sxva standartis Sesabamisad.
8. elektroenergia da ganaTeba xanZrisakontrolo centrisTvis, ganiavebisa da cecxlisavtomaturiaRmomCeni mowyobilobebi, liftebi da saxanZro, samaSvelo danayofisaTvis misadgomi liftebi, gasasvleli niSnebi da gasasvleli saSualebebis ganaTeba, liftis kabinis ganaTeba, sagangebo xmovani gangaSis sakomunikacio sistemebi, cecxlis avtomaturad aRmomCeni sistemebi, saxanZro gangaSis sistemebi, elektroenergiaze momuSave saxanZro tumboebi (sagaCebi), uzrunvelyofili igneba Sesabamisi sataDarigo energomomaragebi sistemiT.
9. derefnebi, kibeebi, kibeebis da liftebis foie ganiavdeba meqanikuri ganiavebis sistemebiT. aRniSnuli sistemebi igneba urTierT da sxva sistemebisagan damoukidebeli



C

xelSekruleba

pirobiTi aRniSvnebi

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

	simbolos saxelwodeba
	saxanZro mildgari
	saxanZro ganyofilebasTankavSirissistema
	sagangebo xmovani gangaSis sakomunikacio sistema
	xelis cecxlmaqri
	saxanZro-samaSvelo sasaxurismier gamosayenebeli misaerTebeli hidranti
	kvamlis avtomaturiaRmomCeni
	kvamlizomoreagiremauweyebeli
	avtosaxefi
	saxanZro gangaSis xeliTsamarTvaikolofi
	gasasvleli

SeniSvna

1. Senobismonoliturikolonebis, rigebis raodenoba da konfiguracia SeiZleba Seicvalos Senobis gabaritebis da vizualiscuclelad konstruqtoris moTxovnis safuZvelze
2. proeqtSi naCvenebi reliefis konfiguracia SeiZleba Seicvalos mciredi T
3. Senobis gare da Sida kibis safexurebis raodenoba SeiZleba Seicvalos
4. vitraJebis karisa da sxva Riobebis moZravi frTebis nimaTuleba da raodenoba SeiZleba iyos sxvadasxva. Sesabamisad SeiZleba Seicvalos profilis sxva liftis Saxtis gabarituli zomebi da konfiguracia SeiZleba Seicvalos

zemoT mocemuli yvela SeniSvna da maTi cvlilebebi ar aisaxeba Senobis ZiriTadi gabaritebze da vizualze rac argamoiwevs koreqtirebis saWiroebas

FLEX ARCHITECTURE

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

damkveTi: S.p.s area development

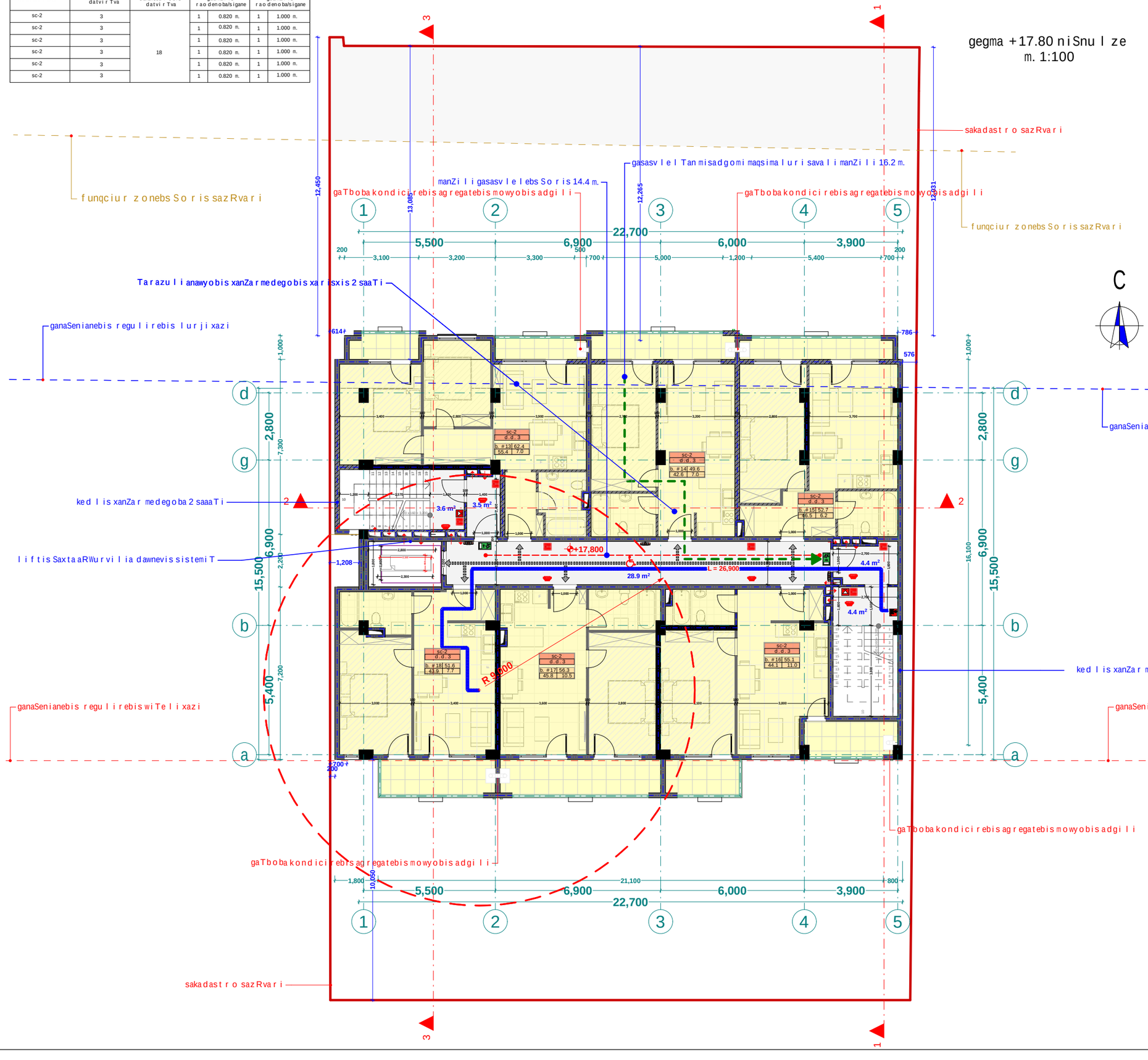
proeqtis saxelwodeba:
mravalbiniani sacxovrebeli saxli

misamarTi:
q.Tbilisi sof. diRomi nakv: 01.72.14.038.712

masStabi	TariRi	naxazis dasaxeleba
1:100		gegma +3.10

stadia	furceli	furclebi
arq. nawili		

	dakavebuli oba	dakavebulobis datvirTva	saerTo dakavebulobis datvirTva	moTxovnili gazakarisraodenobaSigane		gaTvaliswinebuli gazakarisraodenobaSigane	
bina #13	sc-2	3	18	1	0.820 m.	1	1.000 m.
bina #14	sc-2	3		1	0.820 m.	1	1.000 m.
bina #15	sc-2	3		1	0.820 m.	1	1.000 m.
bina #16	sc-2	3		1	0.820 m.	1	1.000 m.
bina #17	sc-2	3		1	0.820 m.	1	1.000 m.
bina #18	sc-2	3		1	0.820 m.	1	1.000 m.



1. sardafis sarTuli mTlianad aRiWurveba **NFPA 13**-is an saqarTveloSi aRiarebuli Sesabamisi standartis mixedvit damontaJebuli avtosaxZefi sistemiT.
2. saxanZro mildgarebi ganTavsdeba **NFPA 14**- is an saqarTveloSi aRiarebuli sxva standartis Sesabamisad.
3. Senoba aRiWurveba avtomaturi saxanZro gangaSis sistemiT.
4. SenobaSi ganTavsdeba xeliT samarTavi saxanZro gangaSiskolofebi.
5. Senoba aRiWurveba kvanlaRmomCenisistemiT.
6. arxis kvanlaRmomCenebi ganTavsdeba kondicirebis TiTouli sistemis da haergamwov mTavar arxebSi, aseve yvela aseTi sistemis miseTeblebTan.
7. Senoba aRiWurveba sagangebo xmovani gangaSis sakomunikacio sistemiT, romelic dagegmardeba da damontaJdeba **NFPA 72**- is an saqarTveloSi aRiarebuli sxva standartis Sesabamisad.
8. eleqtroenergia da ganaTeba xanZris sakontrolo centrisTvis, ganiavebisa da cecxlis avtomaturi aRmomCeni mowyobilobi, liftebi da saxanZro . samaSvelo danayofisa Tvis misadgomi liftebi, gasasvleli niSnebi da gasasvleli saSualebebis ganaTeba, liftis kabinis ganaTeba, sagangebo xmovani gangaSis sakomunikacio sistemebi, cecxlis avtomaturad aRmomCeni sistemebi, saxanZro gangaSis sistemebi, elektroenergiaze momuSave saxanZro tumboebi (sagaCebi), uzrunvelyofili igneba Sesabamisi satadarigo energomomaragebis sistemiT.
9. derefnebi, kibeebi, kibeebis da liftebis foie ganiavdeba meqanikuri ganiavebis sistemebiT. aRniSnuli sistemebi igneba urTierT da sxva sistemebisagan damoukidebeli

xelSekruleba #

pirobiTi aRniSvnebi

- a — RerZis xazi
- sakadastro sazRvari
- Wrilis xazi
- blokis kedeli
- gaZlierebuli betonis kedeli-sveti
- gaTboba-kondicirebis adgili
- misawvdomi svlagezi
- gasasvlelamde misadgomi manZili
- sc-2 / d.d.2 — dakavebulobis jgufi (qvejguf.) / dakavebulobis datvirTva
- b.#6 42.2 / 38.2 4.0 — saerTo farTi / sazafxulo farTi / farTobi Sida konturze binis #
- Riobi filaSi
- kedlis cecxlmedegoba (erTsaaTiani)
- kedlis cecxlmedegoba (orsaaTiani)
- sacxovrebeli dakavebuloba
- sadarbazo
- grunti
- mwvane safari
- cxaura tipismopirkeTeba (gamWoli)
- struqturuli zedapiris niSnuli
- C — CrdiloeTis aRniSvna

	simbolos saxelwodeba
	saxanZro mildgari
	saxanZro ganyofilebasTankavSirissistema
	sagangebo xmovani gangaSis sakomunikacio sistema
	xelis cecxlmaqri
	saxanZro-samaSvelo sansaxurismiqr gamosayenebeli i nsaarTebeli-hidranti
	kvanlisavtomaturiaRmomCeni
	kvanlizemoreagiremauwyebeli
	avtosaxZefi
	saxanZro gangaSis xeliTsamarTvaikolofi
	gasasvleli

SeniSvna

1. Senobismonoliturikolonebis, riglebis raodenoba da konfiguracia SeiZleba Seicvalos Senobis gabaritebis da vizualiscuclelad konstruqtoris moTxovnis safuZvelze
2. proeqtSi naCvenebi reliefis konfiguracia SeiZleba Seicvalos mciredi T
3. Senobis gare da Sida kibis safexurebis raodenoba SeiZleba Seicvalos
4. vitraJebis karisa da sxva Riobebis noZravi frTebis nimaTuleba da roadoneboa SeiZleba iyos sxvadasxva. Sesabamisad SeiZleba Seicvalos profilis signe
liftis Saxtis gabarituli zomebi da konfiguracia SeiZleba Seicvalos

zemoT mocemuli yvela SeniSvna da maTi cvlilebebi ar aisaxeba Senobis ZiriTadi gabaritebze da vizualizerac ar ganaiwevs koreqtirebis saWiroebas

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:
q.Tbilisi sof. diRomi nakv: 01.72.14.038.712

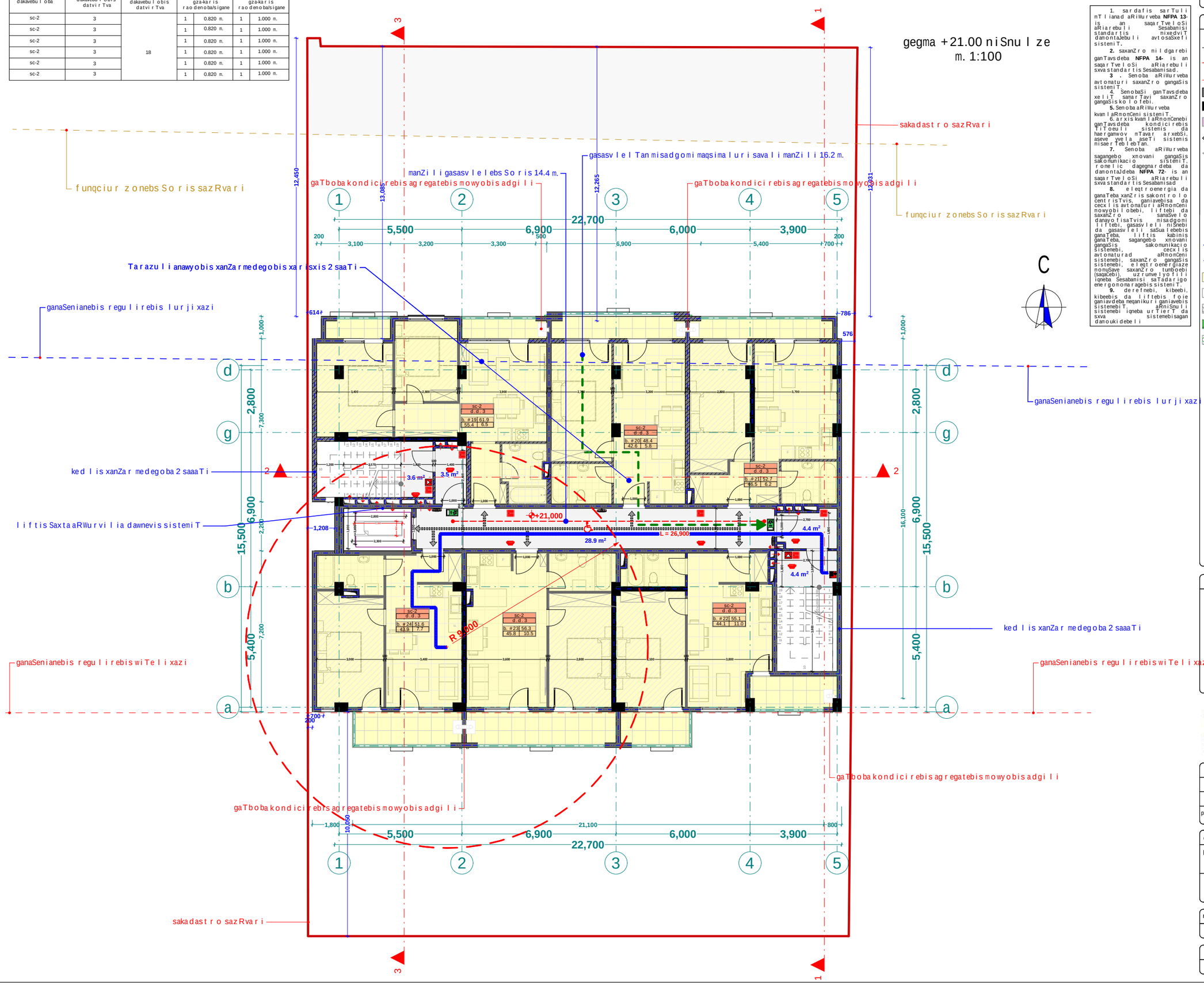
masStabi	TariRi	naxazis dasaxeleba
1:100		gegma +3.10

stadia	furceli	furclebi
arq. nawili		

	dakavebu l oba	dakavebu l obis datvi r Tva	saer T o dakavebu l obis datvi r Tva	mo T xovni l i gza-kari s rao denoba/sigane		gaTva l iswinebu l i gza-kari s rao denoba/sigane	
bina #19	sc-2	3	18	1	0.820 m.	1	1.000 m.
bina #20	sc-2	3		1	0.820 m.	1	1.000 m.
bina #21	sc-2	3		1	0.820 m.	1	1.000 m.
bina #22	sc-2	3		1	0.820 m.	1	1.000 m.
bina #23	sc-2	3		1	0.820 m.	1	1.000 m.
bina #24	sc-2	3		1	0.820 m.	1	1.000 m.

gegma +21.00 niSnu l ze
m. 1:100

1. sardafis sar T uli mT l ianad aRi W urveba **NFPA 13**-is an saqar T ve l oSi aRiar e buli Sesabamisi standar t is mixedvi T damontaJebu l i avtosaSxe f i sistemi T.
2. saxanZro mi l dgarebi ganT avsdeba **NFPA 14**- is an saqar T ve l oSi aRiar e buli sxva standar t is Sesabamisad.
3. Senoba aRi W urveba avtomaturi saxanZro gangaSis sistemi T.
4. SenobaSi ganT avsdeba xe l i T samar T avi saxanZro gangaSis ko l ofebi.
5. Senoba aRi W urveba kvan l aRmomCeni sistemi T.
6. ar x is kvan l aRmomCenebi ganT avsdeba kondi c irebis T i T oeu l i sistemis da hae r gamwov mTavar ar x ebSi, aseve yve l a aseT i sistemis misaer T ebl e bTan.
7. Senoba aRi W urveba sagangebo xmovani gangaSis sakomunikacio sistemi T, rome l ic dagegmar d eba da damontaJdeba **NFPA 72**- is an saqar T ve l oSi aRiar e buli sxva standar t is Sesabamisad.
8. e l eqt r oenergia da ganaTeba xanZr is sakontro l o centr i sTvis, ganiavebisa da cecx l is avtomaturi aRmomCeni mowyobi l obebi, l i f tebi da saxanZro , samaSve l o danayo f isaTvis misadgomi l i f tebi, gasasv l e l i niSnebi da gasasv l e l i saSua l ebebis ganaTeba, l i f tis kabinis ganaTeba, sangebo xmovani gangaSis sakomunikacio sistemebi, cecx l is avtomaturad aRmomCeni sistemebi, saxanZro gangaSis sistemebi, e l eqt r oenergiaze momuSave saxanZro tumboebi (sagaCebi), uzrunve l yo f i l i igneba Sesabamisi saTadarigo ener g omomaragebis sistemi T.
9. der e f nebi, kibeebi, kibeebis da l i f tebis f oie ganiavdeba meqanikur i ganiavebis sistemebi T. aRniSnu l i sistemebi igneba ur T ier T da sxva sistemebisagan damoukidebe l i



C

xe l Sekru l eba #

pirobiTi aRniSvnebi

- a — RerZis xazi
- sakadastro sazRvari
- Wri l is xazi
- b l okis kedel i
- gaZ l ierebu l i betonis kedel i-sveti
- gaTboba-kondicirebis adgi l i
- misawvdomi svla gezi
- gasasv l e l amde misadgomi manZi l i
- sc-2 / d.d. 2 — dakavebu l obis jguf i (qvejguf i) / dakavebu l obis datvi r Tva
- b. #6 | 42.2 | 38.2 | 4.0 — saer T o far T i / sazaf x u l o far T i
- far T obi Sida konturze binis #
- R i obi f i l aSi
- ked l is cecx l medegoba (er T saaT iani)
- ked l is cecx l medegoba (orsaaT iani)
- sacxovrebe l i dakavebu l oba
- sadarbazo
- grunti
- mwvane safari
- cxaura tipis mopirkeTeba (gamWo l i)
- struqturu l i zedapiris niSnu l i
- C — Cr d i l oeTis aRniSvna

	simbo l os saxe l wodeba
	saxanZro mi l dgari
	saxanZro gan yo f i l ebas T ankavSi r i s sistema
	sagangebo xmovani gangaSis sakomunikacio sistema
	xe l is cecx l maq r i
	saxanZro-samaSve l o sanasaxur i s miqr gamoSayenebe l i misaer T ebe l i - hidranti
	kvan l isavtomaturi aRmomCeni
	kvan l i zemo reagi r e mauwyebe l i
	avtosaSxe f i
	saxanZro gangaSis xe l i T samaR T vaiko l o f i
	gasasv l e l i

SeniSvna

1. Senobis mono l i T uri ko l onebis, rigebis raodenoba da ko f iguracia SeiZ l eba Seicva l os Senobis gabar i tebis da vizua l i s ucv i e l ad konst r uqtor i s moT xovnis safuZve l ze
2. proeqtSi naCvenebi re l i e f i s konfiguracia SeiZ l eba Seicva l os mci r edi T
3. Senobis gare da Sida kibis safexurebis raodenoba SeiZ l eba Seicva l os
4. v i t r aJebis karisa da sxva R i obebis noZravi f r Tebis mimar T u l eba da r oadoneboa SeiZ l eba iyos sxvadasxva Sesabamisad SeiZ l eba Seicva l os p r o f i l i s signe
l i f t is Saxt i s gabar i tu l i zonebi da konfiguracia SeiZ l eba Seicva l os

zemoT mocemu l i yve l a SeniSvna da maTi cv l i l ebebi ar aisaxeba Senobis ZiriTadi gabar i tebze da vizua l ize rac ar gamoiwvevs ko r eqt i rebis sa l i r oebas

FLEX ARCHITECTURE

S.p.s. "f l eqs arqi teqtura"		
Tanamdeboba	gvari	xe l mowera
direqtori	i. maziaSvi l i	
proeqt i s avtori	i. maziaSvi l i	

damkveTi: S.p.s area deve l opment

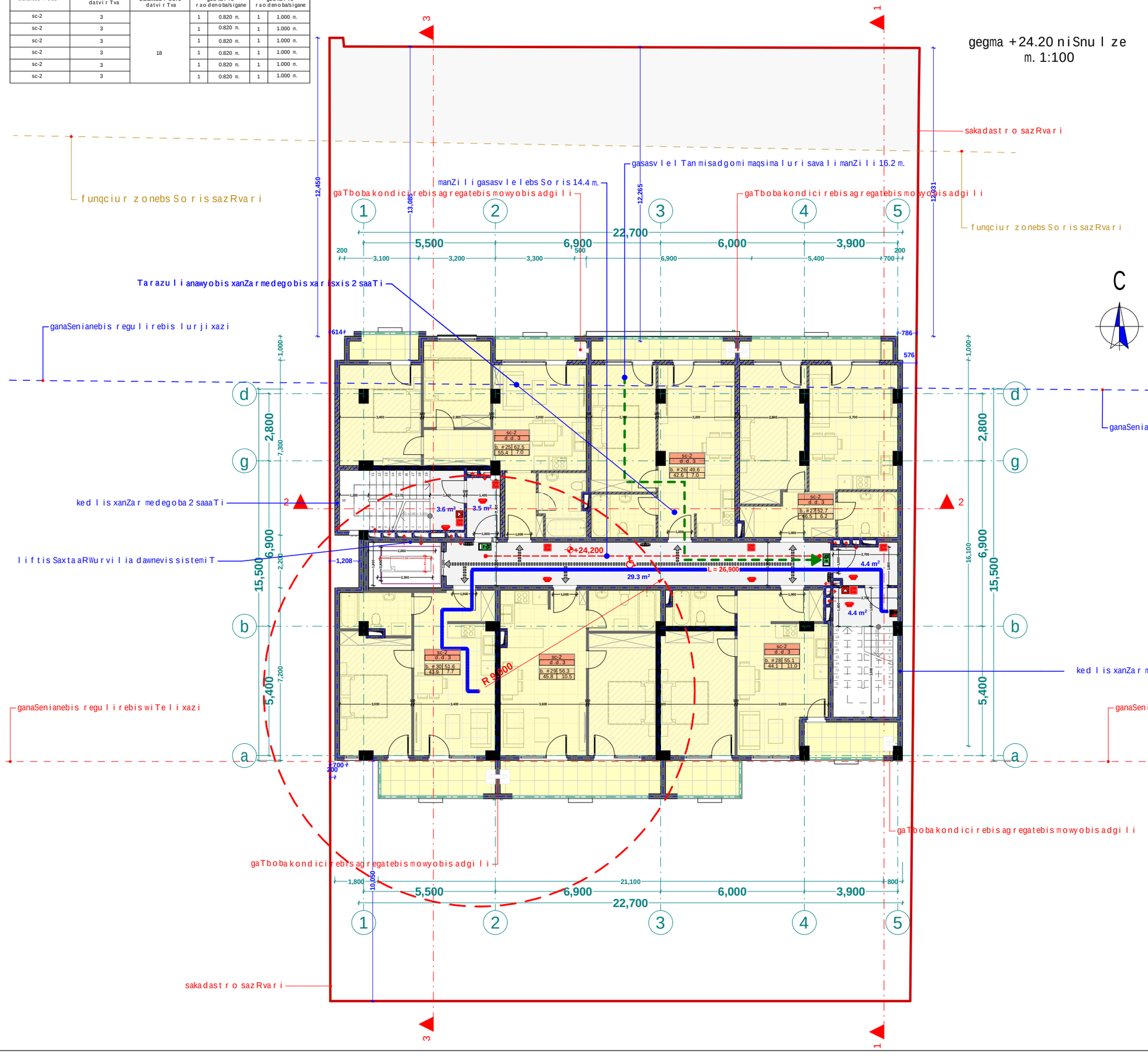
proeqt i s saxe l wodeba:
mraval biniani sacxovrebe l i saxl i

misamar T i:
q.Tbi l isi s o f. diRomi nakv: 01.72.14.038.712

masSt abi	Tar i Ri	naxaz i s dasaxe l eba
1:100		gegma +3.10

stadia	furce l i	furc l ebi
arq. nawi l i		

	dakavebuli oba	dakavebuli obis datviRva	saerTo dakavebuli obis datviRva	moTxovnili gazakaris raodenoba/sigane		gaTvaliswinebuli gazakaris raodenoba/sigane	
bina #25	sc-2	3	18	1	0.820 m.	1	1.000 m.
bina #26	sc-2	3		1	0.820 m.	1	1.000 m.
bina #27	sc-2	3		1	0.820 m.	1	1.000 m.
bina #28	sc-2	3		1	0.820 m.	1	1.000 m.
bina #29	sc-2	3		1	0.820 m.	1	1.000 m.
bina #30	sc-2	3		1	0.820 m.	1	1.000 m.



1. sardafis sarTuli mTlianad aRiWurveba **NFPA 13**-is an saqarTveloSi aRiarebuli Sesabamisi standartis mixedvit damontaJebuli avtosaxelfo sistemiT.
2. saxanZro mildgarebi ganTavsdeba **NFPA 14**- is an saqarTveloSi aRiarebuli sxva standartis Sesabamisad.
3. Senoba aRiWurveba avtomaturi saxanZro gangaSis sistemiT.
4. SenobaSi ganTavsdeba xeliT samarTavi saxanZro gangaSis kolofebi.
5. Senoba aRiWurveba kvanlaRmomCenis sistemiT.
6. arxis kvanlaRmomCenebi ganTavsdeba kondicirebis TiTouli sistemis da haergamwov mTavar arxebSi, aseve yvela aseTi sistemis misaerTebleblTan.
7. Senoba aRiWurveba sagangebo xmovani gangaSis sakomunikacio sistemiT, romelic dagegmardeba da damontaJdeba **NFPA 72**- is an saqarTveloSi aRiarebuli sxva standartis Sesabamisad.
8. eleqtroenergia da ganaTeba xanZris sakontrolo centrisTvis, ganiavebisa da cecxlis avtomaturi aRmomCeni mowyobilobi, liftebi da saxanZro . samaSvelo danayofisaTvis misadgoni liftebi, gasasvleli niSnebi da gasasvleli saSualebebis ganaTeba, liftis kabinis ganaTeba, sagangebo xmovani gangaSis sakomunikacio sistemebi, cecxlis avtomaturad aRmomCeni sistemebi, saxanZro gangaSis sistemebi, elektroenergiaze momuSave saxanZro tumboebi (sagaCebi), uzrunvelyofili igneba Sesabamisi satadarigo energomomragebis sistemiT.
9. derefnebi, kibeebi, kibeebis da liftebis foie ganiavdeba meqanikuri ganiavebis sistemebiT. aRniSnuli sistemebi igneba urTierT da sxva sistemebisagan damoukidebeli

xelSekruleba #

pirobiTi aRniSvnebi

- a — RerZis xazi
- sakadastro sazRvari
- Wrilis xazi
- blokis kedeli
- gaZlierebuli betonis kedeli-sveti
- gaTboba-kondicirebis adgili
- misawvdomi svlagezi
- gasasvlelamde misadgomi manZili
- sc-2 / d.d.2 — dakavebulobis jgufi (qvejguf.) / dakavebulobis datviRva
- b.#6 42.2 / 38.2 4.0 — saerTo farTi / sazafxulo farTi
- farTobi Sida konturze binis #
- Riobi filaSi
- kedlis cecxlmedegoba (erTsaaTiani)
- kedlis cecxlmedegoba (orsaaTiani)
- sacxovrebeli dakavebuloba
- sadarbazo
- grunti
- mwvane safari
- cxaura tipismopirkeTeba (gamWoli)
- struqturuli zedapiris niSnuli
- C — CrdiloeTis aRniSvna

	simbolos saxelwodeba
	saxanZro mildgari
	saxanZro ganyofilebasTankavSirissistema
	sagangebo xmovani gangaSis sakomunikacio sistema
	xelisecxlmaqri
	saxanZro-samaSvelo sansaxurismiqr gamosayenebeliTisaerTeblihidranti
	kvanlisavtomaturiaRmomCeni
	kvanlizemoreagiremauwyebeli
	avtosaxefi
	saxanZro gangaSis xeliT samarTvaikolofi
	gasasvleli

SeniSvna

1. Senobismonoliturikolonebis, riglebis raodenoba da konfiguracia SeiZleba Seicvalos Senobis gabaritebis da vizualiscuvlelad konstruqtoris moTxovnis safuZvelze
2. proeqtSi naCvenebi reliefis konfiguracia SeiZleba Seicvalos mciredi T
3. Senobis gare da Sida kibis safexurebis raodenoba SeiZleba Seicvalos
4. vitraJebis karisa da sxva Riobebis noZravi frTebis nimaTuleba da roadoneboa SeiZleba iyos sxvadasxva. Sesabamisad SeiZleba Seicvalos profilis signe
liftis Saxtis gabarituli zomebi da konfiguracia SeiZleba Seicvalos

zemoT mocemuli yvela SeniSvna da maTi cvlilebebi ar aisaxeba Senobis ZiriTadi gabaritebze da vizualizerac argamoiwevs koreqtirebis saWiroebas

FLEX ARCHITECTURE

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

damkveTi: S.p.s area development

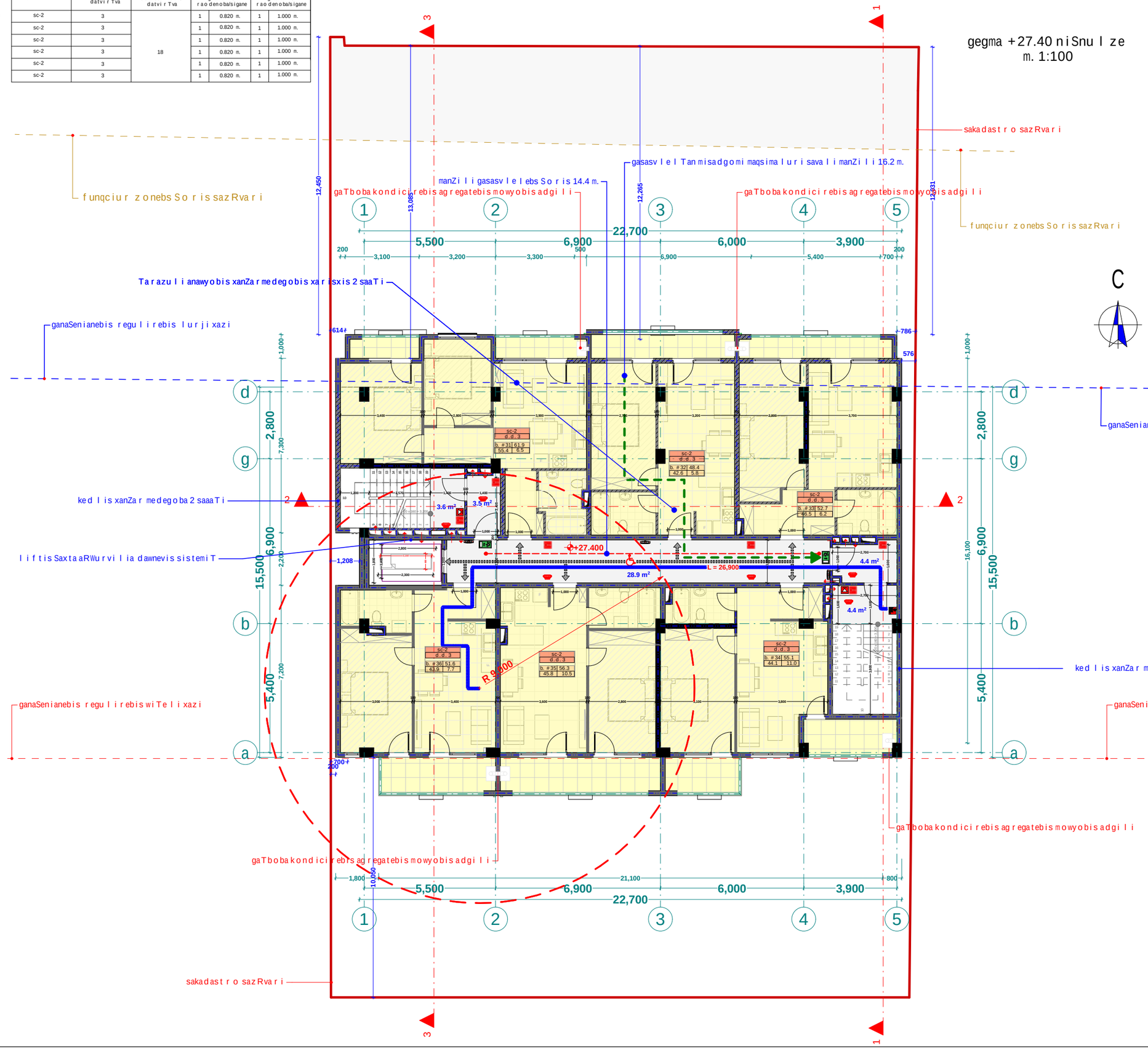
proeqtis saxelwodeba:
mravalbiniani sacxovrebeli saxli

misamarTi:
q.Tbilisi sof. diRomi nakv: 01.72.14.038.712

masStabi	TariRi	naxazis dasaxeleba
1:100		gegma +3.10

stadia	furceli	furclebi
arq. nawili		

	dakavebuli oba	dakavebuli obis datvirTva	saerTo dakavebuli obis datvirTva	moTxovnili gza-kari raodenoba/sigane		gaTvaliswinebuli gza-kari raodenoba/sigane	
bina #31	sc-2	3	18	1	0.820 m.	1	1.000 m.
bina #32	sc-2	3		1	0.820 m.	1	1.000 m.
bina #33	sc-2	3		1	0.820 m.	1	1.000 m.
bina #34	sc-2	3		1	0.820 m.	1	1.000 m.
bina #35	sc-2	3		1	0.820 m.	1	1.000 m.
bina #36	sc-2	3		1	0.820 m.	1	1.000 m.



1. sardafis saTuli mTlianad aRiWurveba **NFPA 13-**is an saqarTveloSi aRiarebuli Sesabamisi standartis mixedviT damontaJebuli avtosaxefi sistemiT.

2. saxanZro mildgarebi ganTavsdeba **NFPA 14-** is an saqarTveloSi aRiarebuli sxva standartis Sesabamisad.

3. Senoba aRiWurveba avtomaturi saxanZro gangasis sistemiT;

4. SenobaSi ganTavsdeba xeliT samarTavi saxanZro gangaSisko lofebi.

5. Senoba aRiWurveba kvanlaRmoCeni sistemiT.

6. arsiskvanlaRmoCenebi ganTavsdeba kondicirebis TiToeuli sistemis da haergamwov mTavar arxebSi, aseve yvela aseTi sistemis misaerTebliebTan.

7. Senoba aRiWurveba sagangebo xmovani gangaSis sakomunikacio sistemiT. romelic dagegmarebaa da damontaJdeba **NFPA 72-** is an saqarTveloSi aRiarebuli sxva standartis Sesabamisad.

8. elektroenergia da ganaTeba xanZris sakontrolo centrisTvis, ganiavebisa da cecxlis avtomaturi aRmoCeni mowyobilobebi, liftebi da saxanZro, - samaSvelo danayofisaTvis misadgomi liftebi, gasasvleli miSnebi da gasasvleli saSualebebis ganaTeba, liftis kabinis ganaTeba, sagangebo xmovani gangaSis sakomunikacio sistemebi, cecxlis avtomaturad aRmoCeni sistemebi, saxanZro gangaSis sistemebi, elektroenergiazemomuSave saxanZro tumboebi (saqaCebi), uzrunvelyofili igneba Sesabamisi saTadarigo energomomaragebis sistemiT.

9. derefnebi, kibeebi, kibeebis da liftebis foie ganiavdeba meqanikuri ganiavebis sistemebiT. aRniSnuli sistemebi igneba urTierTda sxva sistemebisagan damoukidebeli

	xeli Sekruleba #

pirobiTi aRniSvnebi

- a — RerZis xazi
- sakadastro sazRvari
- Wrilis xazi
- blokis kedeli
- gaZlierebuli betonis kedeli-sveti
- gaTboba-kondicirebis adgili
- misawvdomi svlagezi
- gasasvlelamde misadgomi manZili
- sc-2 / d.d. 2 — dakavebuli obis jgufi (qvejgufi); dakavebuli obis datvirTva
- b. # 6 | 42.2 / 38.2 | 4.0 — saerTo farTi; sazafxulo farTi
- farTobi Sida konturze
- binis #
- Riobi filaSi
- kedlis cecxlmedegoba (erTsaaTiani)
- kedlis cecxlmedegoba (orsaaTiani)
- sacxovrebeli dakavebuloba
- sadarbazo
- grunti
- mwvane safari
- cxaura tipis mopirkeTeba (gamWoli)
- struqturuli zedapiris niSnuli
- CrdiloeTis aRniSvna

	simbolos axsnelwodeba
	saxanZro mildgari
	saxanZro ganyofilebasTankavSirissistema
	sagangebo xmovani gangaSis sakomunikacio sistema
	xelisecxlmaqri
	saxanZro-samaSvelo sanaxsuris migeba/ganosayenebel inisaerTebeli-hidranti
	kvanlisavtomaturi aRmoCeni
	kvanlzenoreagirenauiyebeli
	avtosaxefi
	saxanZro gangaSis xeliTsamarTvaikolofi
	gasasvleli

SeniSvna

1. Senobis monoliTuri kolonebis, rigebis raodenoba da konfiguracia SeiZleba Seicvalos Senobis gabaritebis da vizualis ucvlelad konstruqtoris motxovnis safuZvelze
2. proeqtSi naCvenebi reliefis konfiguracia SeiZleba Seicvalos ncirediT
3. Senobis gare da Sida kibis safexurebis raodenoba SeiZleba Seicvalos
4. vitrajebis karisa da sxva Riobebis moZravi iRtebis nimaTi leba da raodenoba SeiZleba iyos sxvadasxva. Sesabamisad SeiZleba Seicvalos profilis signe.

liftis Saxtis gabarituli zomebi da konfiguracia SeiZleba Seicvalos

zemoT nacemuli yvela SeniSvna da naTi cvlilebebi ar aisaxeba Senobis ZiriTadi gabaritebze da vizualizeracar ganoiwevs koreqtirebis saWiroebas

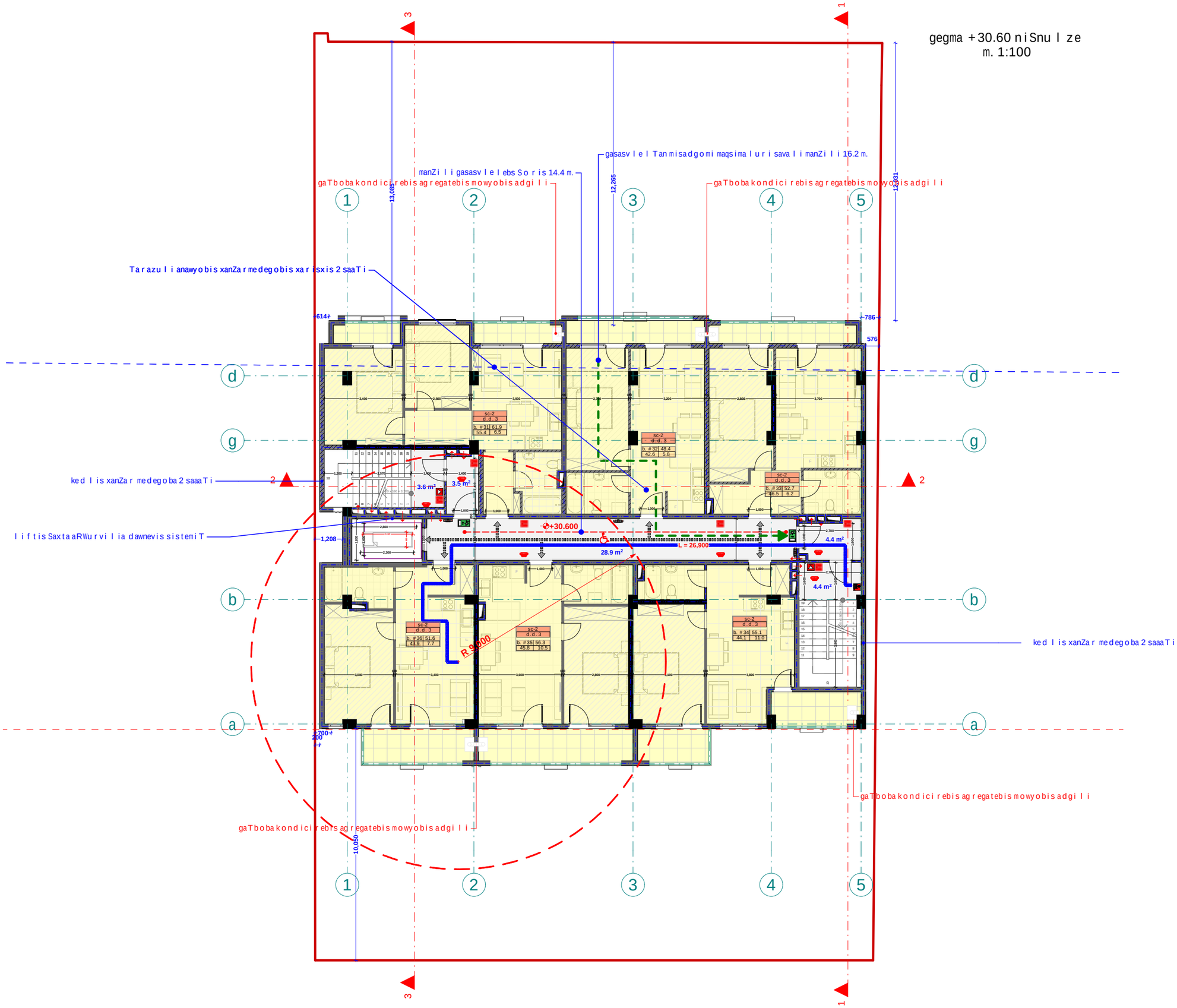
FLEX ARCHITECTURE

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

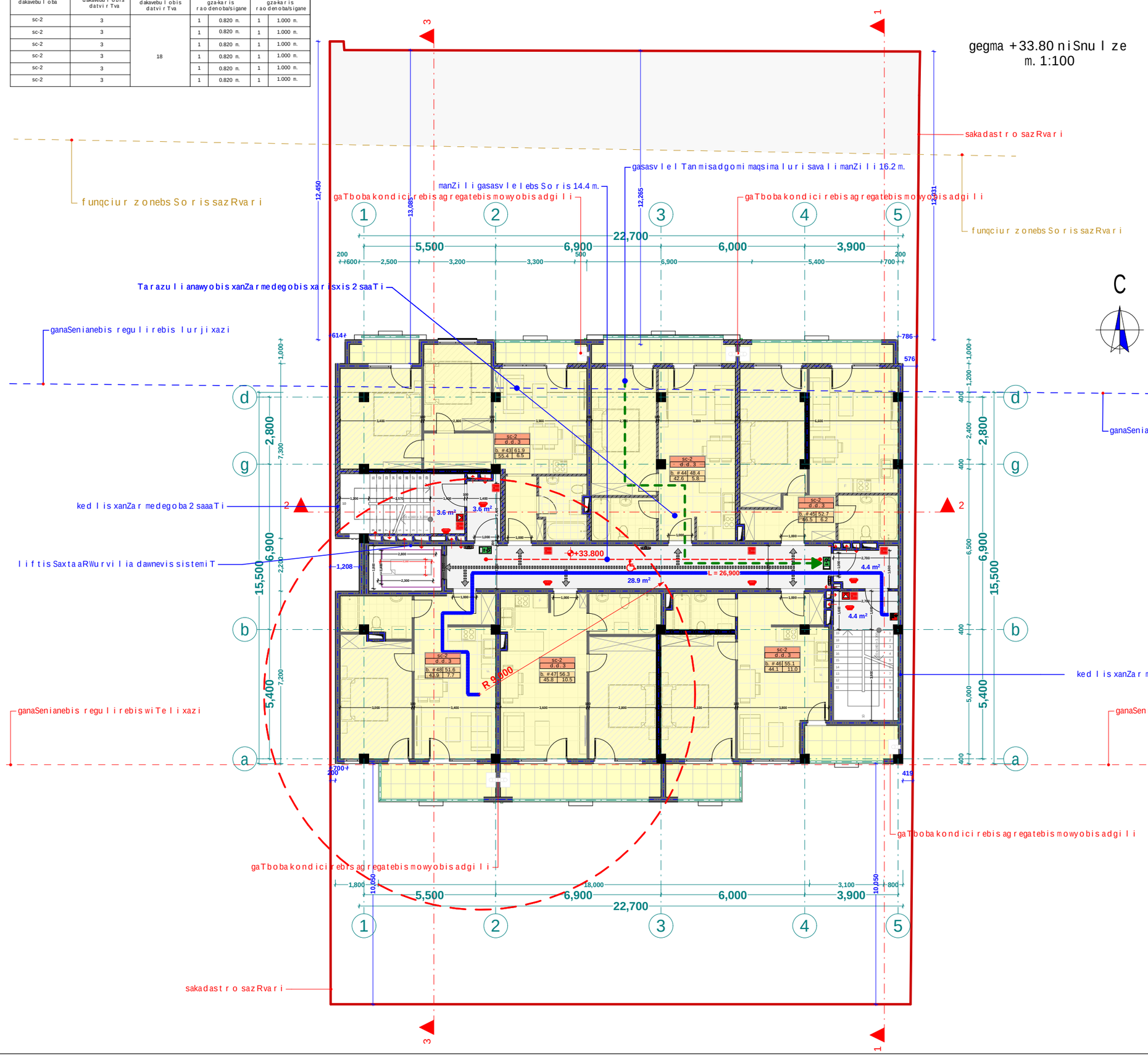
damkveTi:	S.p.s area development
proeqtis saxelwodeba:	mravalbiniani sacxovrebeli saxli
misamarTi:	q.Tbilisi sof. diRomi nakv: 01.72.14.038.712

masStabi	TariRi	naxazis dasaxeleba
1:100		gegma +3.10

stadia	furceli	furclebi
arq. nawili		


gegma +30.60 niSnul ze
m. 1:100
gasasvlel Tanmisadgomi maqsimaluri savali manZili 16.2 m.
manZili gasasvlelebs Soris 14.4 m.
gaTbobakondicirebis agregatebis mowyobis adgili
gaTbobakondicirebis agregatebis mowyobis adgili
Tarazulianawyobis xanZarmedegobis xarisxis 2 saaTi
kedlis xanZarmedegoba 2 saaTi
liftis SaxtaaRWurvilia dawnevis sistemiT
kedlis xanZarmedegoba 2 saaTi
gaTbobakondicirebis agregatebis mowyobis adgili
gaTbobakondicirebis agregatebis mowyobis adgili
+30.600
L = 26,900
28.9 m²
3.6 m²
3.5 m²
4.4 m²
4.4 m²
R 9,000
13,085
12,265
12,031
1,208
700
200
10,050
614
786
576
1
2
3
4
5
a
b
d
g

	dakavebuli oba	dakavebuli obis datvirTva	saerTo dakavebuli obis datvirTva	moTxovnili gza-kari raodenoba/sigane		gaTvaliswinebuli gza-kari raodenoba/sigane	
bina #37	sc-2	3	18	1	0.820 m.	1	1.000 m.
bina #38	sc-2	3		1	0.820 m.	1	1.000 m.
bina #39	sc-2	3		1	0.820 m.	1	1.000 m.
bina #40	sc-2	3		1	0.820 m.	1	1.000 m.
bina #41	sc-2	3		1	0.820 m.	1	1.000 m.
bina #42	sc-2	3		1	0.820 m.	1	1.000 m.



1. sardafis sarTuli mTlianad aRiWurveba **NFPA 13**-is an saqarTveloSi aRiarebuli Sesabamisi standartis mixedviT damontaJebuli avtosaxefi sistemiT.

2. saxanZro mildgarebi ganTavsdeba **NFPA 14-** is an saqarTveloSi aRiarebuli sxva standartis Sesabamisad.

3. Senoba aRiWurveba avtomaturi saxanZro gangasis sistemiT.

4. SenobaSi ganTavsdeba xeliT samarTavi saxanZro gangaSisko lofebi.

5. Senoba aRiWurveba kvanlaRmoCenisistemiT.

6. arsiskvanlaRmoCenebi ganTavsdeba kondicirebis TiToeuli sistemis da haergamwov mTavar arxebSi, aseve yvela aseTi sistemis misaerTebliebTan.

7. Senoba aRiWurveba sagangebo xmovani gangaSis sakomunikacio sistemiT. romelic dagegmarebaa da damontaJdeba **NFPA 72-** is an saqarTveloSi aRiarebuli sxva standartis Sesabamisad.

8. elektroenergia da ganaTeba xanZris sakontrolo centrisTvis, ganiavebisa da cecxlis avtomaturi aRmoCenimowyobilobebi, liftebi da saxanZro, - samaSvelo danayofisaTvis misadgomi liftebi, gasasvleli miSnebi da gasasvleli saSualebebis ganaTeba, liftis kabinis ganaTeba, sagangebo xmovani gangaSis sakomunikacio sistemebi, cecxlis avtomaturad aRmoCenisistemebi, saxanZro gangaSis sistemebi, elektroenergiazemomuSave saxanZro tumboebi (saqaCebi), uzrunvelyofili igneba Sesabamisi saTadarigo energomomaragebis sistemiT.

9. derefnebi, kibeebi, kibeebis da liftebis foie ganiavdeba meqanikuri ganiavebis sistemebiT. aRniSnuli sistemebi igneba urTierTda sxva sistemebisagan damoukidebeli

xelSekruleba #

pirobiTi aRniSvnebi

- RerZis xazi
- sakadastro sazRvari
- Wrilis xazi
- blokis kedeli
- gaZlierebuli betonis kedeli-sveti
- gaTboba-kondicirebis adgili
- misawvdomi svlagezi
- gasasvlelamde misadgomi manZili
- sc-2 / d.d. 2 — dakavebulobis jgufi (qvejgufi) / dakavebulobis datvirTva
- b. #6 42.2 / 38.2 4.0 — saerTo farTi / sazafxulo farTi
- farTobi Sida konturze
- binis #
- Riobi filaSi
- kedlis cecxlmedegoba (erTsaaTiani)
- kedlis cecxlmedegoba (orsaaTiani)
- sacxovrebeli dakavebuloba
- sadarbazo
- grunti
- mwvane safari
- cxaura tipis mopirkeTeba (gamWoli)
- struqturuli zedapiris niSnuli
- CrdiloeTis aRniSvna

	simbolos axsnawodeba
	saxanZro mildgari
	saxanZro ganyofilebasTankavSirissistema
	sagangebo xmovani gangaSis sakomunikacio sistema
	xelisecxlmaqri
	saxanZro-samaSvelo sansaxurismiger ganosayenebeliinisaerTebeli-hidranti
	kvanlisavtomaturi aRmoCeni
	kvanlzenoreagirenauiyebeli
	avtosaxefi
	saxanZro gangaSisxeliTsamarTvaikolofi
	gasasvleli

SeniSvna

1. Senobismonoliturikolonebis, rigebis raodenoba da konfiguracia SeiZleba Seicvalos Senobis gabaritebis da vizualiscvlelad konstruqtoris notxovnis safuZvelze
2. proeqtSi naCvenebi reliefis konfiguracia SeiZleba Seicvalos nciredi T
3. Senobis gare da Sida kibis safexurebis raodenoba SeiZleba Seicvalos
4. vitrajebis karisa da sxva Riobebis noZravi irTebis nimarTuleba da raodenoba SeiZleba iyos sxvadasxva. Sesabamisad SeiZleba Seicvalos profilissiqe.

liftis Saxtis gabarituli zomebi da konfiguracia SeiZleba Seicvalos

zemoT nacemuli yvela SeniSvna da naTi cvlilebebi ar aisaxeba Senobis ZiriTadi gabaritebze da vizualizeracargamoiwvevs koreqtirebis saliroebas

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:
q.Tbilisi sof. diRomi nakv: 01.72.14.038.712

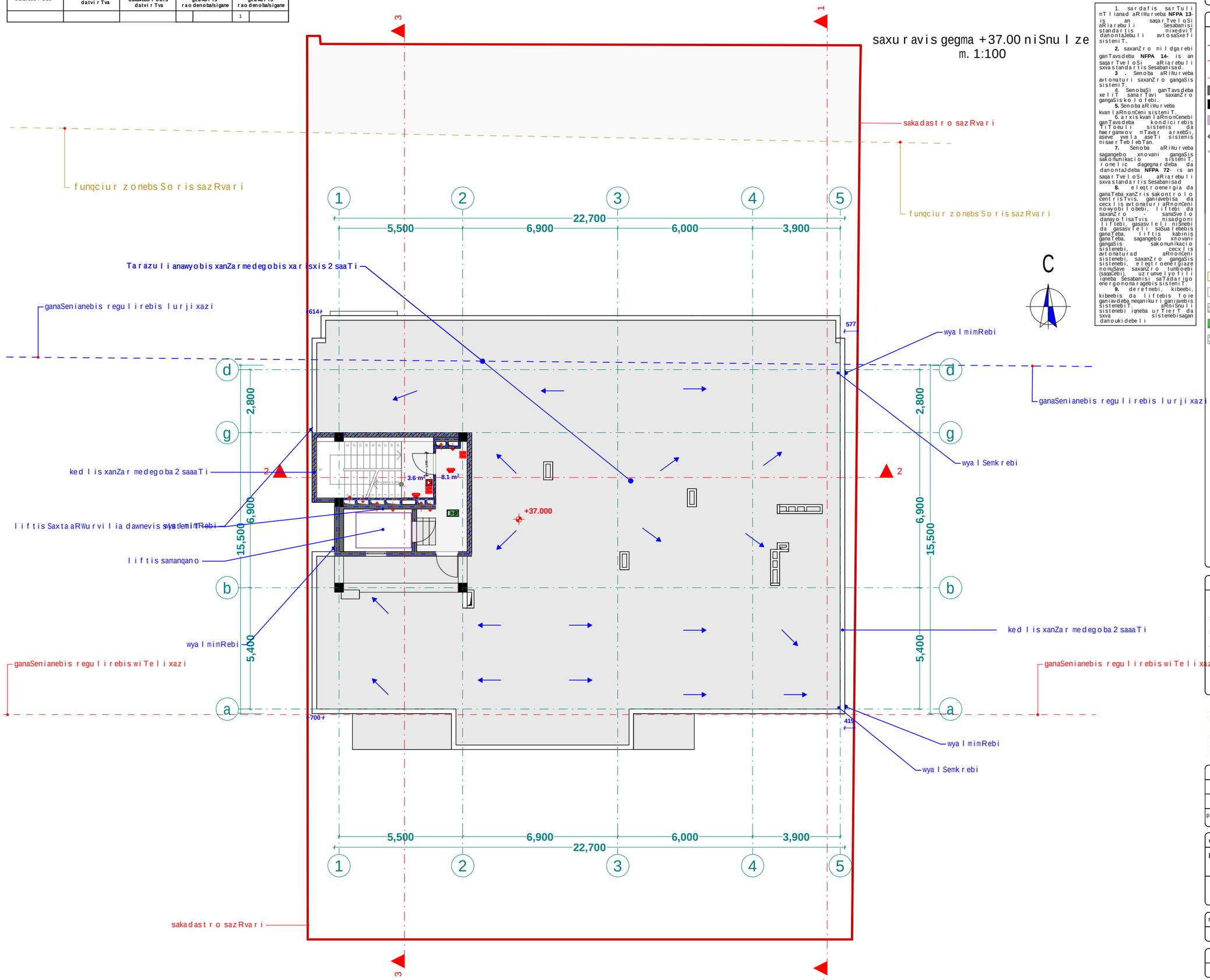
masStabi	TariRi	naxazis dasaxeleba
1:100		gegma +3.10

stadia	furceli	furclebi
arq. nawili		

dakavebuli oba	dakavebulobis datviriTva	saerTo dakavebulobis datviriTva	moTxovnili gza-karis raodenoba/sigane		gaTvaliswinebuli gza-karis raodenoba/sigane	
					1	

saxuravis gegma +37.00 niSnuli ze
m. 1:100

1. sardafis sarTuli mTlianad aRiWurveba **NFPA 13-**is an saqarTveloSi aRiarebuli Sesabamisi standartis mixedviT damontaJebuli avtosaxefi sistemiT.
2. saxanZro mildgarebi ganTavsdeba **NFPA 14-** is an saqarTveloSi aRiarebuli sxvastandartis Sesabamisad.
3. Senoba aRiWurveba avtomaturi saxanZro gangaSis sistemiT.
4. SenobaSi ganTavsdeba xeliT samarTavi saxanZro gangaSiskoloebi.
5. Senoba aRiWurveba kvamlaRmomceni sistemiT.
6. arxiskvamlaRmomCenebi ganTavsdeba kondicirebis TiToeuli sistemis da haergamwov mTavar arxebSi, aseve yvela aseTi sistemis misaerTeblebTan.
7. Senoba aRiWurveba sagangebo xmovani gangaSis sakomunikacio sistemiT, romelic dagegmardeba da damontaJdeba **NFPA 72-** is an saqarTveloSi aRiarebuli sxvastandartis Sesabamisad
8. elektroenergia da ganaTeba xanZris sakontroloc entristvis, ganiavebsa da cecxlis avtomaturi aRmomceni mowyobilobebi, liftebi da saxanZro - sanaSvelo danayofisaTvis misadgomi liftebi, gasasvleli niSnebi da gasasvleli saSualebebis ganaTeba, liftis kabinis ganaTeba, sagangebo xmovani gangaSis sakomunikacio sistemebi, cecxlis avtomaturad aRmomceni sistemebi, saxanZro gangaSis sistemebi, elektroenergiaze momuSave saxanZro tumblebi (saqaCebi), uzrunvelyofili igneba Sesabamisi saTadarigo energomomaragebis sistemiT.
9. derefnebi, kibeebi, kibeebis da liftebis foie ganiavdeba meqanikuri ganiavebis sistemebiT. aRniSnuli sistemebi igneba urTierT da sxva sistemebisagan damoukidebeli



xelSekruleba #	

pirobiTi aRniSvnebi

- a — RerZis xazi
- sakadastro sazRvari
- WriliS xazi
- blokis kedeli
- gaZlierebuli betonis kedeli-sveti
- gaTboba-kondicirebis adgili
- misawvdomi svlagezi
- gasasvlelamde misadgomi manZili
- sc-2 / d.d.2 — dakavebulobis jgufi (qvejgufi) / dakavebulobis datviriTva
- b. #6 / 42.2 / 38.2 / 4.0 — saerTo farTi / sazafxulo farTi
- farTobi Sida konturze
- binis #
- RiobiliaSi
- kedlis cecxlmedegoba (erTsaaTiani)
- kedlis cecxlmedegoba (orsaaTiani)
- sacxovrebeli dakavebuloba
- sadarbazo
- grunti
- mwvane safari
- cxaura tipis mopirkeTeba (gamWoli)
- struqturuli zedapiris niSnuli
- C — CrdiloeTis aRniSvna

	simbolos saxelwodeba
	saxanZro milgari
	saxanZro ganyofilebsTankavSirissistema
	sagangebo xmovani gangaSis sakomunikacio sistema
	xelis cecxlmaqri
	saxanZro-samaSvelo samsaxurismier gamosayenebeli risaerTebliT-hidranti
	kvamlis avtomaturiaRmomceni
	kvamlzenoregiremauyebeli
	avtosaxefi
	saxanZro gangaSis xeliTsamaRTvaikolofi
	gasasvleli

SeniSvna

1. Senobis monoliTurikolonebis, rigelebis raodenoba da konfiguracia SeiZleba Seicvalos Senobis gabaritebis da vizualis ucvlelad konstruqtoris moTxovnis safuZvelze
2. proeqtiSi naCvenebi reliefis konfiguracia SeiZleba Seicvalos ncired iT
3. Senobis gare da Sida kibis safexurebis raodenoba SeiZleba Seicvalos
4. vitraJebis karisa da sxva RiobebismoZravi frTebis nimarTuleba da raodenoba SeiZleba iyos sxvadasxva Sesabamisad SeiZleba Seicvalos profilis sisqe
liftis Saxtis gabarituli zonebi da konfiguracia SeiZleba Seicvalos

zemoT moyvanili yvela SeniSvna da maTi cvlilebebi ar aisaxeba Senobis ZiriTadi gabaritebze da vizualze rac argavlenas axdens koreqtirebis saWiroebas

FLEX ARCHITECTURE

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

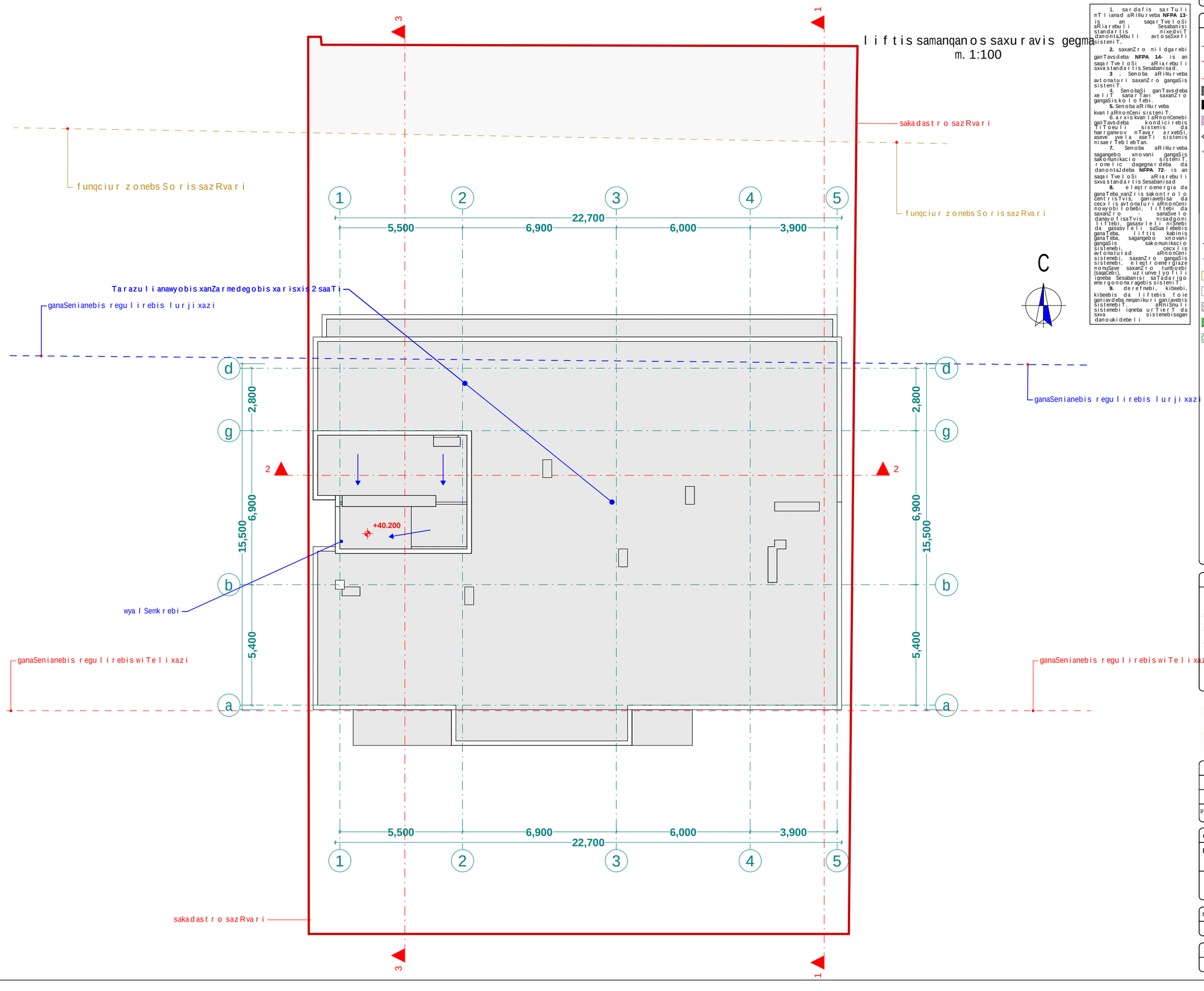
damkveTi: S.p.s area development

proeqtis saxelwodeba:
mravalbiniani sacxovrebeli saxli

misamarTi:
q.Tbilisi sof. diRomi nakv: 01.72.14.038.712

masStabi	TariRi	naxazis dasaxeleba
1:100		gegma +3.10

stadia	furceli	furclebi
arq. nawili		



1. sardafis sarTuli mTlianad aRiWurveba **NFPA 13-** is an saqarTveloSi aRiarebuli Sesabamisi standartis mixedviT damontaJebuli avtosaSxefi sistemiT.

2. saxanZro mildgarebi ganTavsdeba **NFPA 14-** is an saqarTveloSi aRiarebuli sxvastandartis Sesabamisad.

3 . Senoba aRiWurveba avtomaturi saxanZro gangaSis sistemiT.

4. SenobaSi ganTavsdeba xeliT samarTavi saxanZro gangaSis kolofebi.

5. Senoba aRiWurveba kvamlaRmomCeni sistemiT.

6. arxis kvamlaRmomCenebi ganTavsdeba kondicirebis TiToeuli sistemis da haergamwov mTavar arxebSi, aseve yvela aseTi sistemis misaerTeblebTan.

7. Senoba aRiWurveba sagangebo xmovani gangaSis sakomunikacio sistemiT, romelic dagegmardeba da damontaJdeba **NFPA 72-** is an saqarTveloSi aRiarebuli sxvastandartis Sesabamisad

8. elegtroenergia da ganaTeba xanZris sakontrolo centrisTvis, ganiavebisa da cecxlis avtomaturi aRmomCeni mowyobilobebi, liftebi da saxanZro - samaSvelo danayofisaTvis misadgomi liftebi, gasasvleli niSnebi da gasasvleli saSualebebis ganaTeba, liftis kabinis ganaTeba, sagangebo xmovani gangaSis sakomunikacio sistemebi, cecxlis avtomaturad aRmomCeni sistemebi, saxanZro gangaSis sistemebi, elegtroenergiaze momuSave saxanZro tumboebi (saqaCebi), uzrunvelyofili igneba Sesabamisi saTadarigo energomomaragebis sistemiT.

9. derefnebi, kibeebi, kibeebis da liftebis foie ganiavdeba meqanikuri ganiavebis sistemebiT. aRniSnuli sistemebi igneba urTierT da sxva sistemebisagan damoukidebeli

xelSekruleba #	

pirobiTi aRniSvnebi

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

	simbolos saxelwodeba
	saxanZro mildgari
	saxanZro ganyofilebasTankavSiris sistema
	sagangebo xmovani gangaSis sakomunikacio sistema
	xelis cecxlmaqri
	saxanZro-samaSvelo sapsaxuris mier gamosayenebeli misaerTebeli-hidranti
	kvamlis avtomaturi aRmomCeni
	kvamlze moreagire mauwyebeli
	avtosaSxefi
	saxanZro gangaSis xeliT samaRTvai kolofi
	gasasvleli

SeniSvna

1. Senobis monoliTuri kolonebis, rigelebis raodenoba da kofiguracia SeiZleba Seicvalos Senobis gabaritebis da vizualis ucvlelad konstruqtoris moTxovnis safuZvelze
2. proeqtSi naCvenebi reliefis konfiguracia SeiZleba Seicvalos mcirediT
3. Senobis gare da Sida kibis safexurebis raodenoba SeiZleba Seicvalos
4. vitraJebis karisa da sxva Riobebis moZravi frTebis mimarTuleba da roadoneboa SeiZleba iyos sxvadasxva. Sesabamisad SeiZleba Seicvalos profilis sisqe.
5. liftis Saxtis gabarituli zonebi da konfiguracia SeiZleba Seicvalos

zemoT mocemuli yvela SeniSvna da maTi cvlilebebi ar aisaxeba Senobis ZiriTadi gabaritebze da vizualze rac ar gamoiwvevs koreqtirebis saWiroebas

FLEX ARCHITECTURE

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

damkveTi: S.p.s area development

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mravalbiniani sacxovrebeli saxli

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q.Tbilisi sof. diRomi nakv: 01.72.14.038.712

masStabi	TariRi	naxazis dasaxeleba
1:100		gegma +3.10

stadia	furceli	furclebi
arq. nawili		