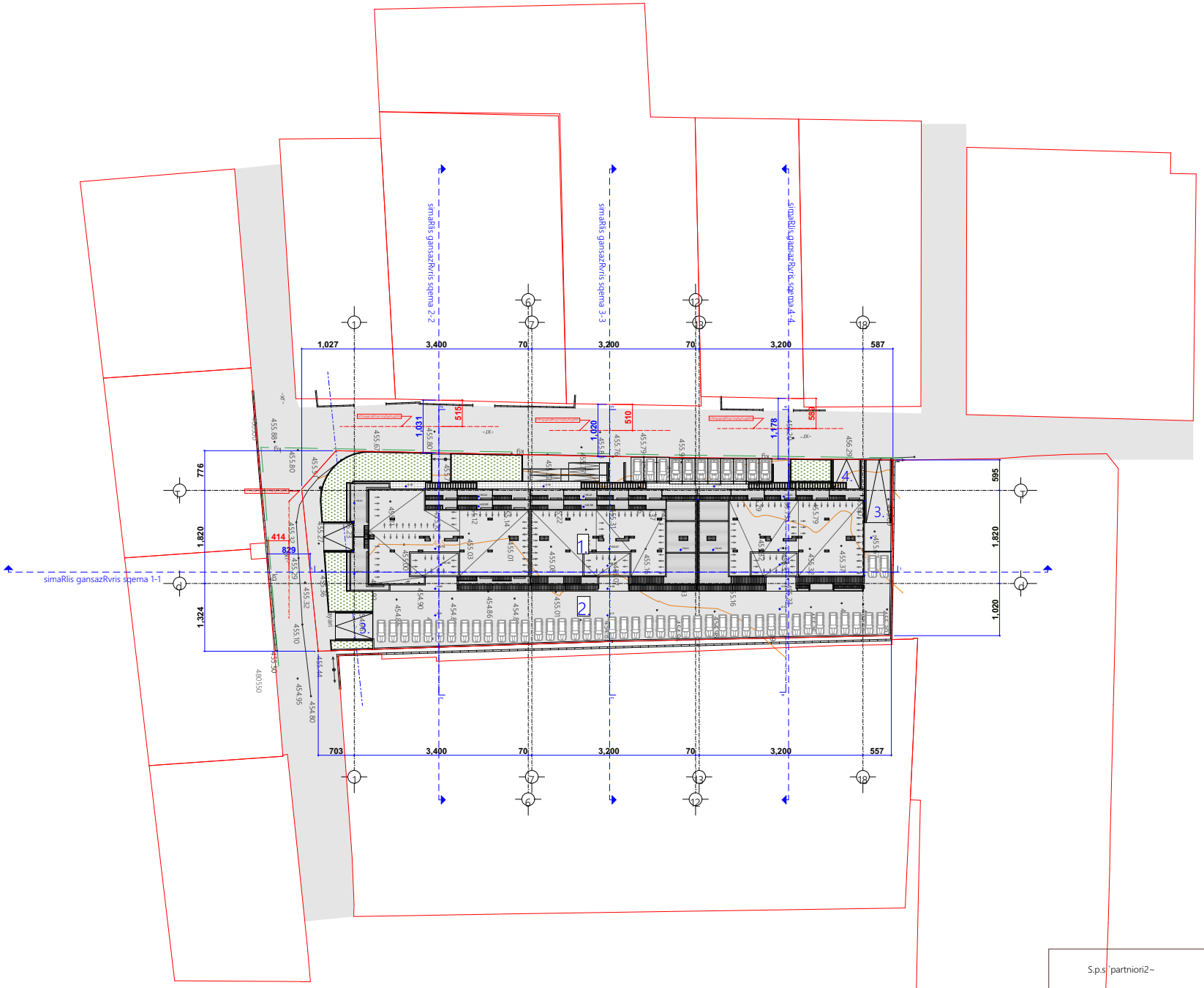
gengegma m. 1:500

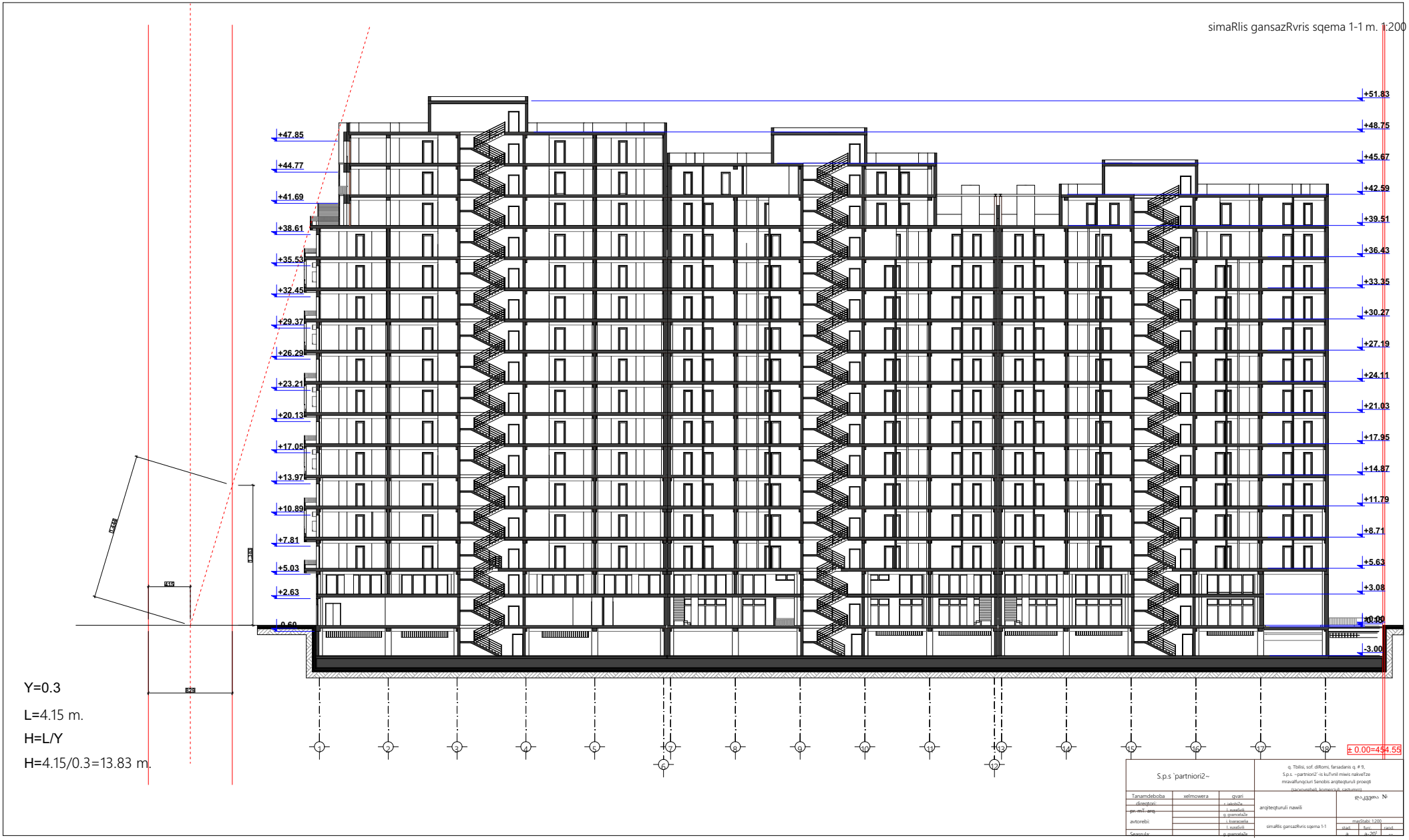



eqsplikacia:

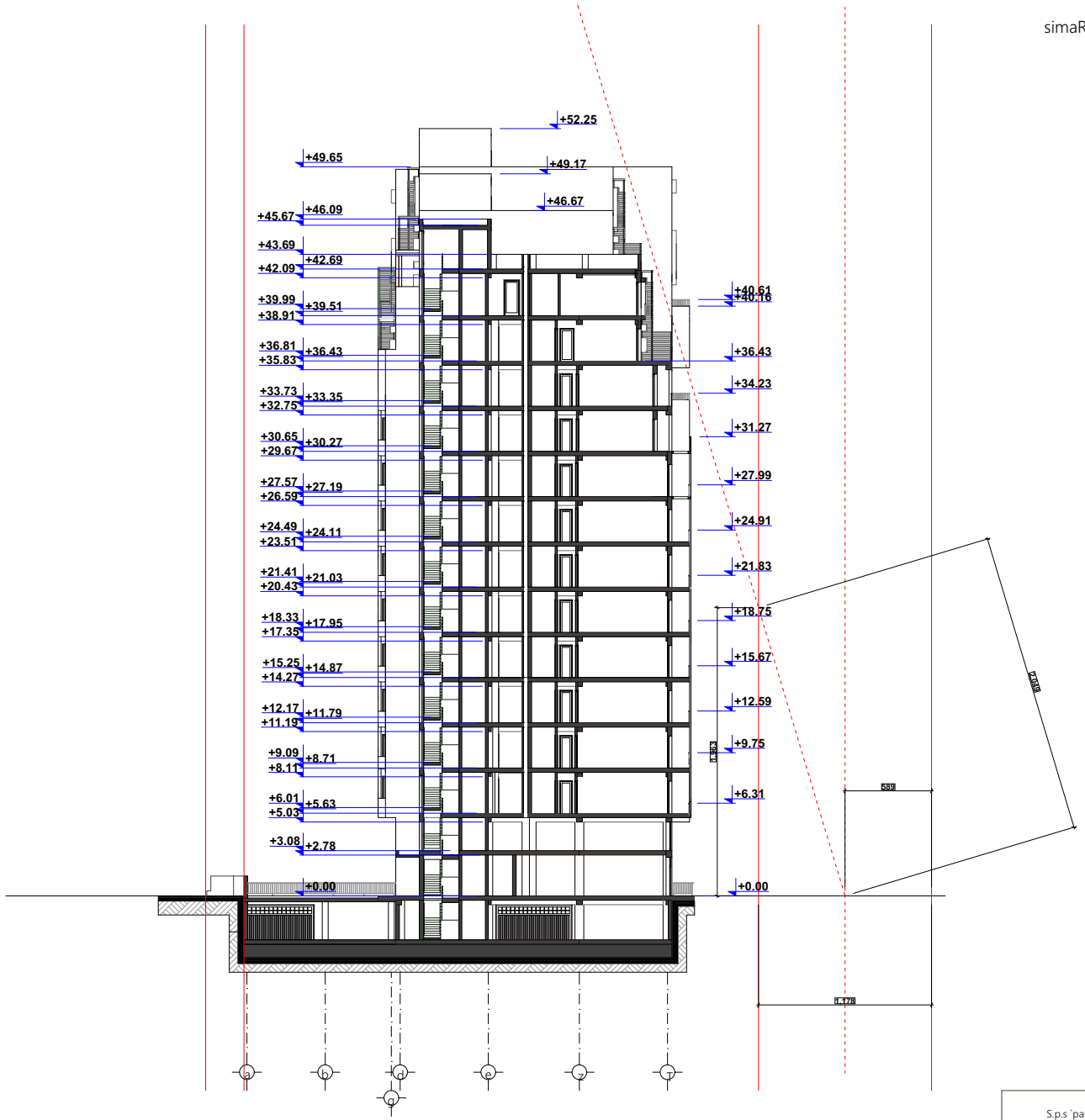
1. saproeqto Senoba
2. Ria avtosadgomi
3. miwisqveSa avtosadgomSi Casasvleli pandusi
4. Ria avtosadgomSi asasvleli pandusi

± 0.00=454.55

| | | | | |
|---|---|---|---|---|
| S.p.s `partniori2~ | | | q. Tbilisi, sof. diRomi, farsadanis q. # 9, S.p.s. –partniori2'-is kuTvnil miwis nakveTze mravalfunqciuri Senobis arqiteqturuli proeqti (sacyurebeli, komerciuli, sastumro). | |
| Tanamdeboba | xelmowera | qvari | arqiteqturuli nawili | ლაკვეთა № |
| direqtori: | | r. iakobiZe | | |
| pr. mT. arq. | | l. xuaSvili | | |
| | | g. qvancelaZe | | |
| avtorebi: | | l. kvaracelia | gengegma | masStabi: 1:200 |
| | | l. xuaSvili | | stad. / furc. / rand. |
| Seasrula: | | g. qvancelaZe | | a / a-1 / 27 |


simaRlis gansazRvris sqema 1-1 m. 1:200
+51.83
+48.75
+45.67
+42.59
+39.51
+36.43
+33.35
+30.27
+27.19
+24.11
+21.03
+17.95
+14.87
+11.79
+8.71
+5.63
+3.08
+0.00
-3.00
+47.85
+44.77
+41.69
+38.61
+35.53
+32.45
+29.37
+26.29
+23.21
+20.13
+17.05
+13.97
+10.89
+7.81
+5.03
+2.63
0.60
Y=0.3
L=4.15 m.
H=L/Y
H=4.15/0.3=13.83 m.
± 0.00=454.55
S.p.s `partniori2~
q. Tbilisi, sof. diRomi, farsadanis q. # 9,
S.p.s. ~partniori2~-is kuTvnil miwis nakveTze
mravafunqciuri Senobis arqiteqturuli proeqti
(tacvoyrebeli, komerciuli, sastumro)
Tanamdeboba
xelmowera
qvari
direqtori:
pr. mT. arq.
avtorebi:
Seasrula:
arqiteqturuli nawili
simaRlis gansazRvris sqema 1-1
masStabi 1:200
stad.
furc.
raod.
a
a-20

simaRlis gansazRvris sqema 4-4 m. 1:200




Y=0.3

L=5.89 m.

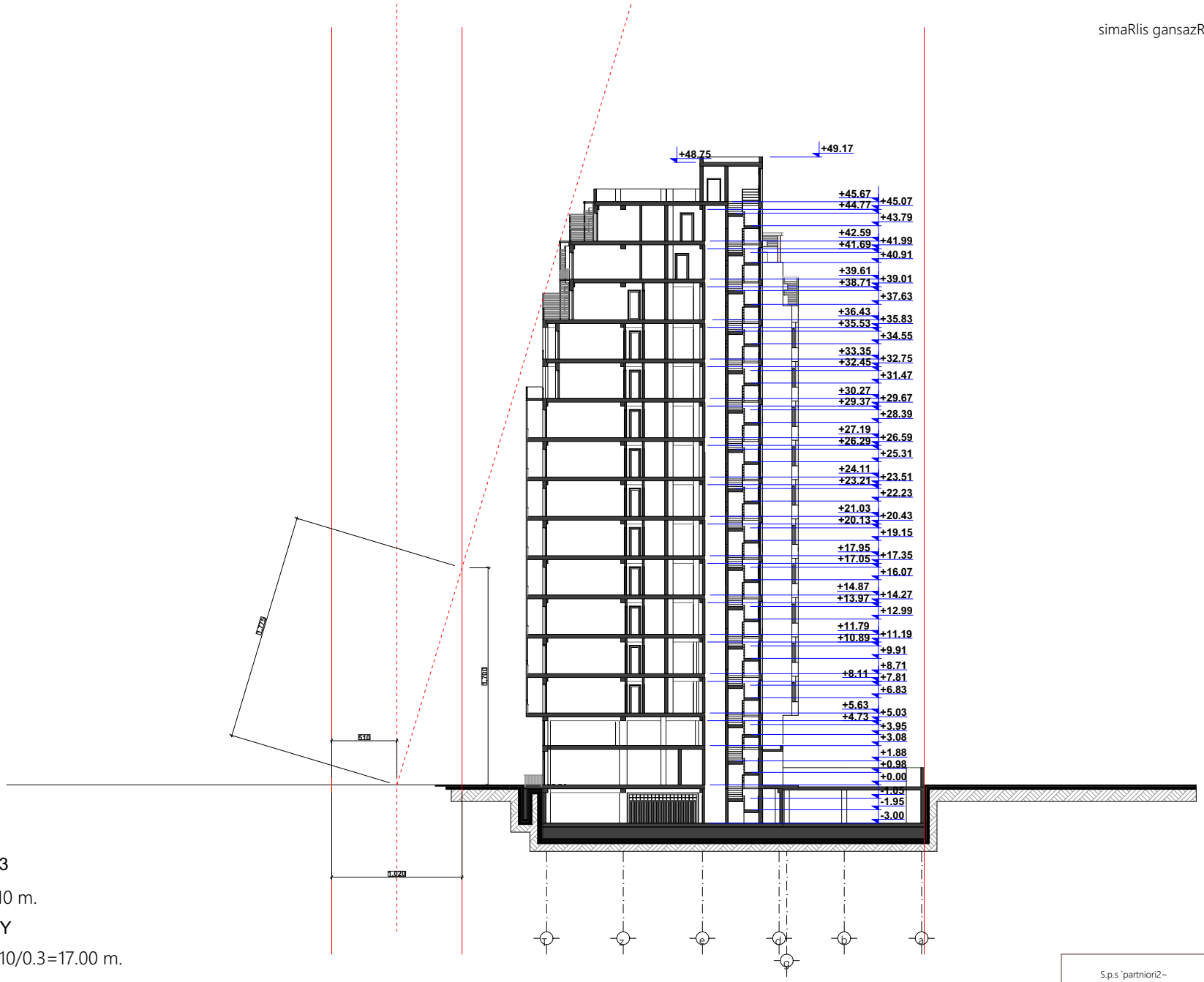
H=L/Y

H=5.89/0.3=19.63 m.

± 0.00=454.55

| | | | | |
|---|---|---|---|---|
| S.p.s `partniori2~ | | | q. Tbilisi, sof. diRomi, farsadanis q. # 9, S.p.s. ~partniori2`-is kuTvnil miwis nakveTze mravalfunqciuri Senobis arqiteqturuli proeqti (sacxovrebeli, komerciuli, sastumro) | |
| Tanamdeboba | xelmowera | qvari | arqiteqturuli nawili | დაკვეთა № |
| direqtori: | | r. iakobiZe | | |
| pr. mT. arq. | | l. xuaSvili | | |
| avtorebi: | | g. gvancelaZe | | |
| | | i. kvaracelia | simaRlis gansazRvris sqema 4-4 | masStabi: 1:200 |
| | | l. xuaSvili | | stad. / furc. / raod. |
| Seasrula: | | g. gvancelaZe | | a / a-23' / -- |

simaRlis gansazRvris sqema 3-3 m. 1:200




Y=0.3

L=5.10 m.

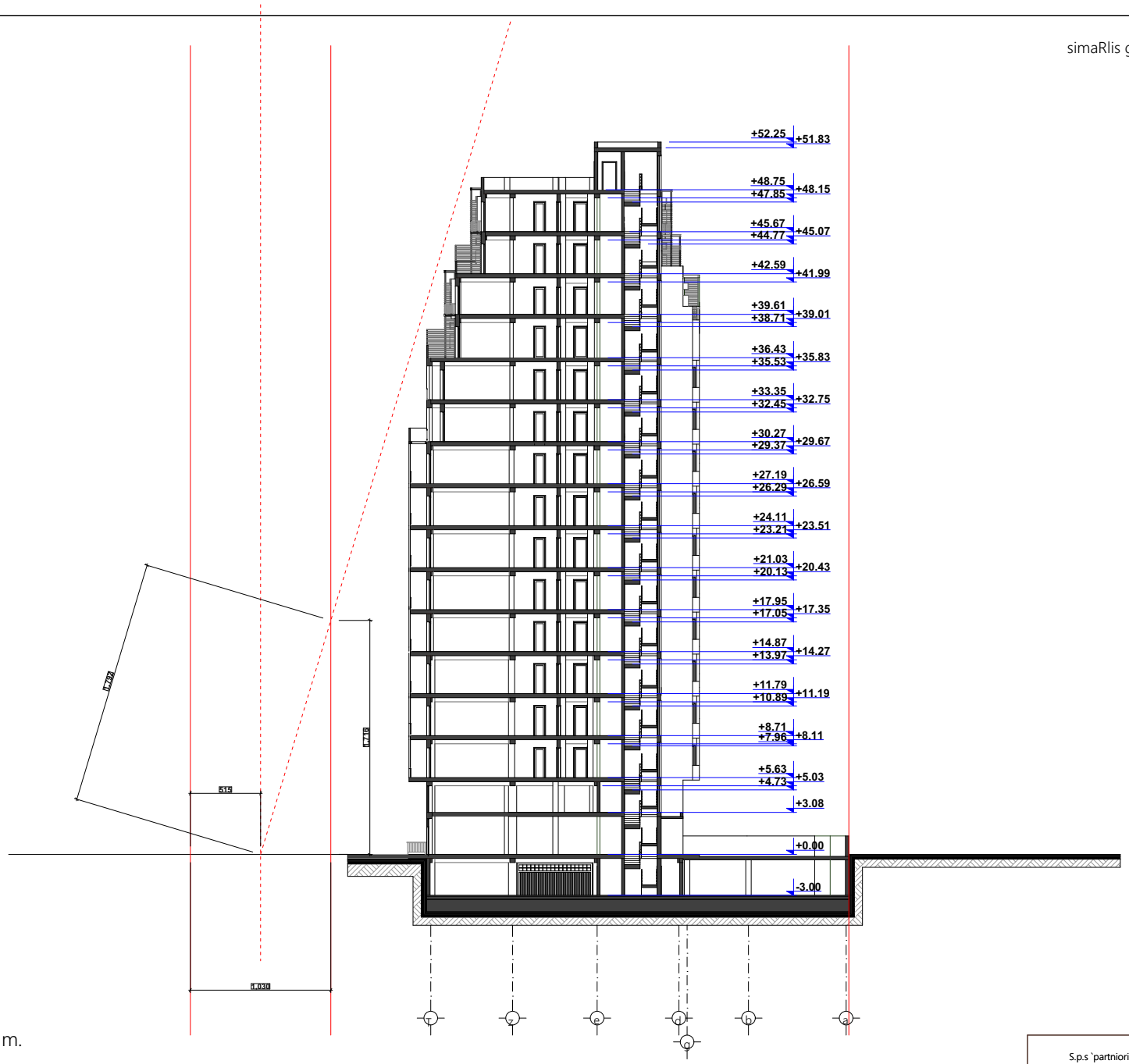
H=L/Y

H=5.10/0.3=17.00 m.

± 0.00=454.55

| | | | | |
|---|---|---|---|---|
| S.p.s `partniori2~ | | | q. Tbilisi, sof. diRomi, farsadanis q. # 9, S.p.s. ~partniori2~-is kuTvnil miwis nakveTze mravalfunqciuri Senobis arqitequturuli proeqti (sacyoveheli, komerciuli, sastumro) | |
| Tanamdeboba | xelmowera | qvari | arqiteqturuli nawili | დაკვეთა № |
| direqtori: | | r. jakobiZe | | |
| pr. mT. arq. | | l. xuaqSvili | | |
| avtorebi: | | g. gvancelaZe | | |
| | | i. kvaracelia | simaRlis gansazRvris sqema 3-3 | masStabi: 1:200 |
| | | l. xuaqSvili | | stad. / furc. / raod. |
| Seasrula: | | g. gvancelaZe | | a / a-22[1] / -- |

simaRlis gansazRvris sqema 2-2 m. 1:200




Y=0.3

L=5.15 m.

H=L/Y

H=5.15/0.3=17.16 m.

± 0.00=454.55

| | | | | |
|---|---|---|---|---|
| S.p.s `partniori2~ | | | q. Tbilisi, sof. diRomi, farsadanis q. # 9, S.p.s. ~partniori2~-is kuTvnil miwis nakveTze mravalfunqciuri Senobis arqiteqturuli proeqti (sacxovrebeli, komerciuli, sastumro) | |
| Tanamdeboba | xelmowera | qvari | arqiteqturuli nawili | ფურცელი № |
| direqtori: | | r. iakobiZe | | |
| pr. mT. arq. | | i. xvaSoli | | |
| | | g. gvancelaZe | | |
| avtorebi: | | i. kvaraceliia | | |
| | | i. xvaSoli | simaRlis gansazRvris sqema 2-2 | masStabi: 1:200 |
| | | g. gvancelaZe | | stad. \| furc. \| raod. |
| Seasrula: | | | | a \| a-211 \| -- |