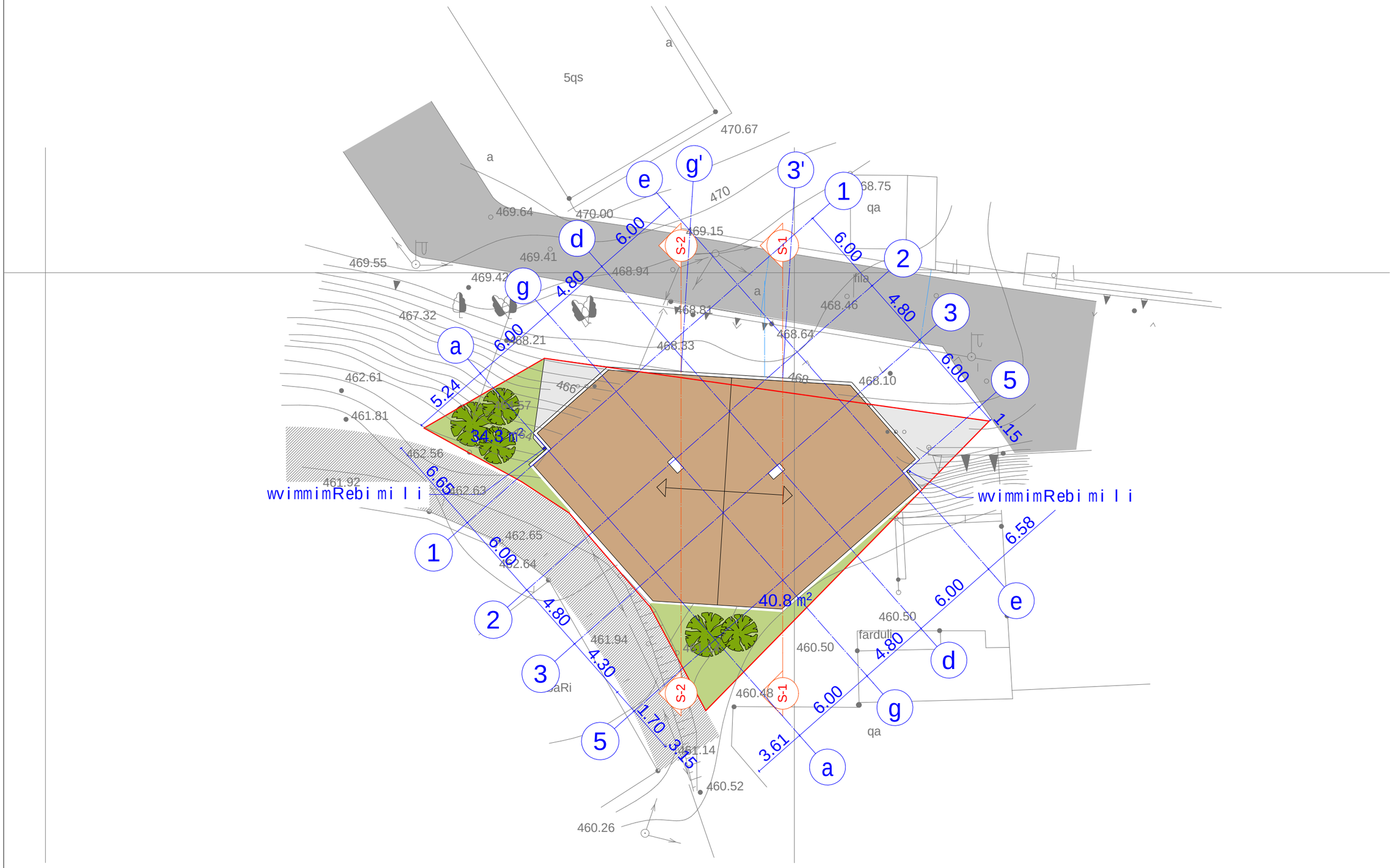
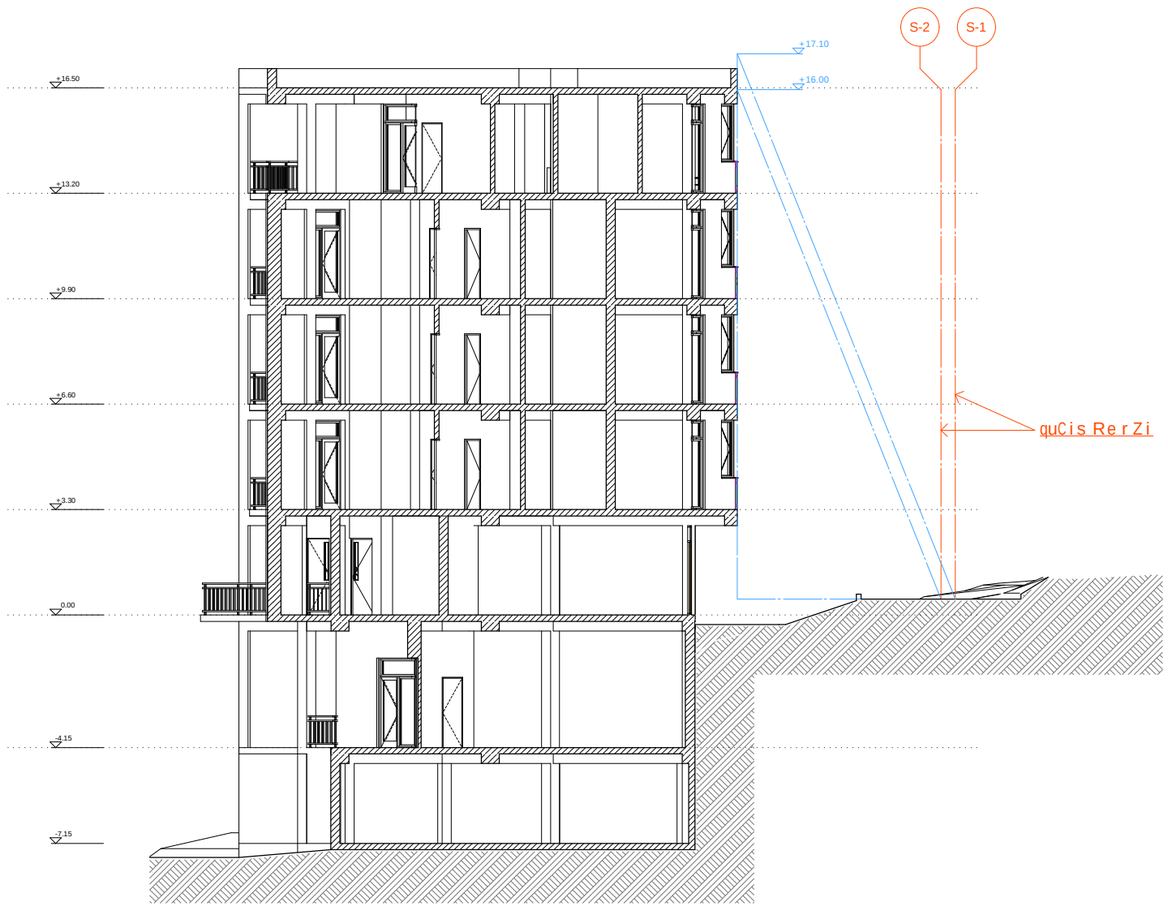
gen-gegma



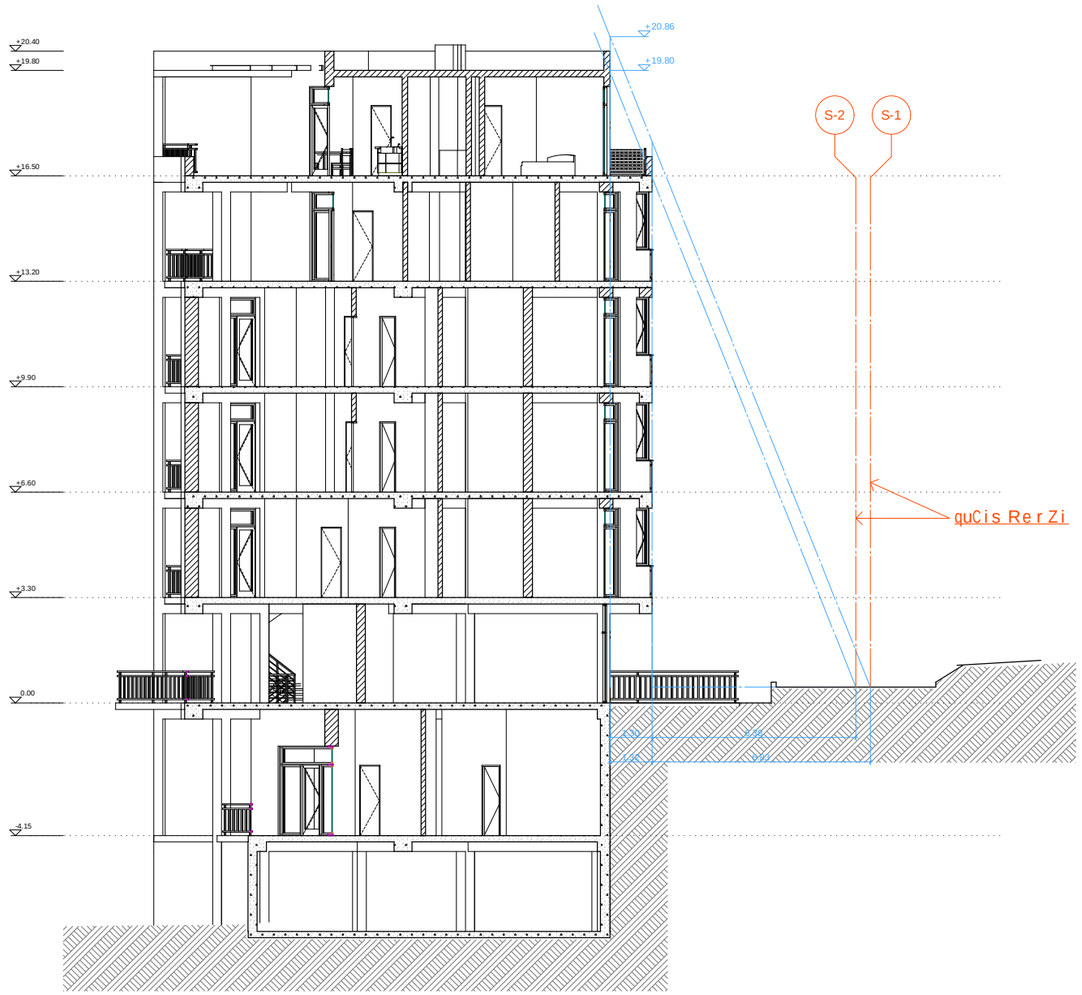
5qs
a
470.67
470
469.64
470.00
469.15
469.41
469.55
469.42
468.94
468.81
468.46
468.64
468.33
468.21
467.32
462.61
461.81
462.56
461.92
462.63
462.65
462.64
461.94
460.50
460.48
461.14
460.52
460.26
qa
fila
fardulli
S-1
S-2
6.00
4.80
5.24
6.65
1.15
6.58
4.30
1.70
3.15
3.61
40.8 m²
34.3 m²
wvimmimRebi mi l i
wvimmimRebi mi l i
1
2
3
3'
5
a
d
e
g
g'

W r i l i (s i m a R l i s g a n s a z R v r i s s q e m a)

a r s e b u l i s i t u a c i i T

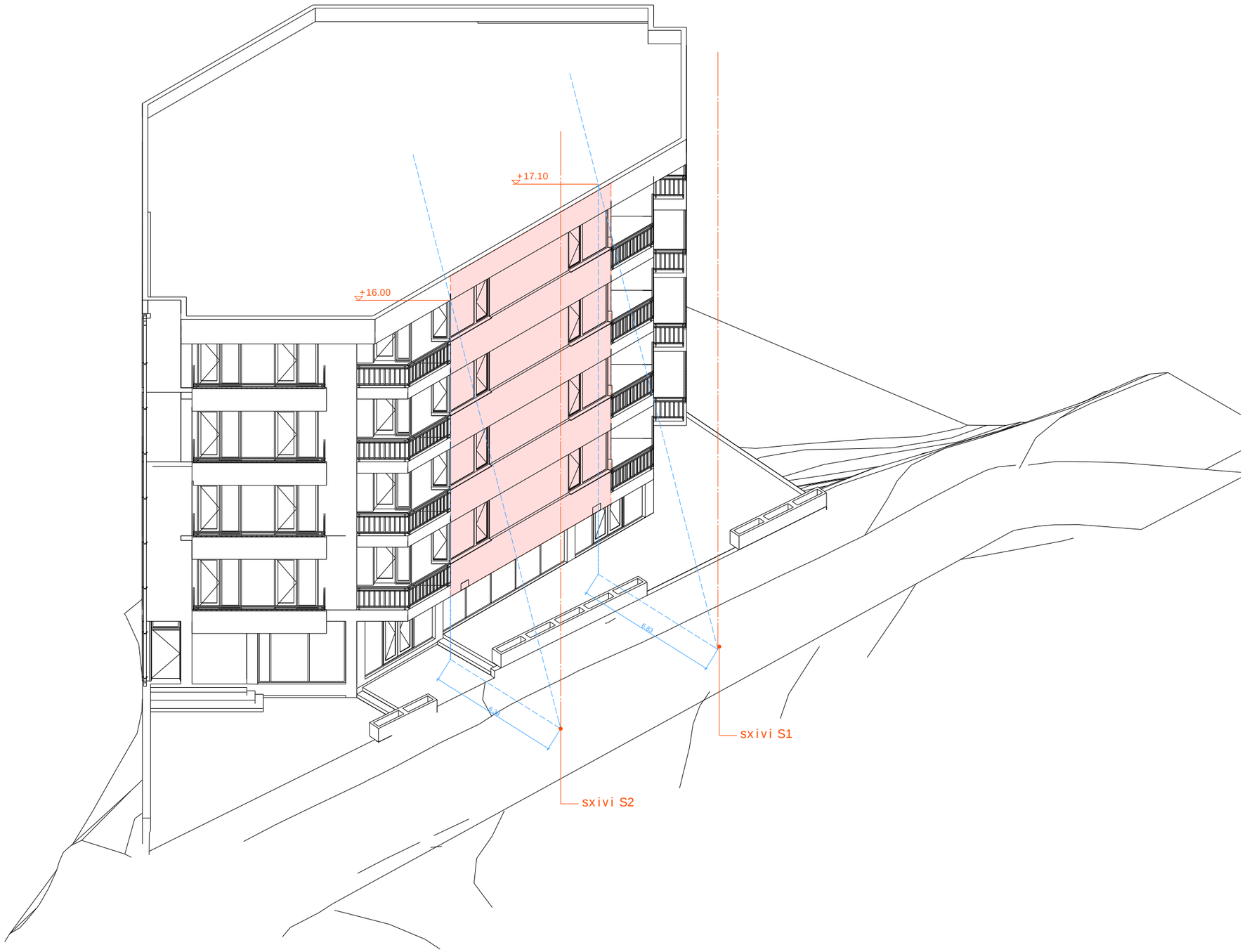


k o r e q t i r e b u l i p r o e q t i T



arsebuli obieqtis aqsonometriuli xedi (simaRlis gansazRvris sqema)

q. Tbilisis teritoriis gamoyenebisa da ganaSenianebis regulirebis wesebis Taanaxmad, samSeneblo miwis nakveTze ganTavsebuli Senobis maqsimaluri simaRlis gansazRvris wesis Tanaxmad ganisazRvreba formuliT: H=L/Y (q. Tbilisis miwaTsargeblobis gegmis Tanaxmad warmodgenili miwis nakveTis zonasz6. -sTvis koeficienti Y=0.4



sapr oeqto obieqtis aqsonometriuli xedi (simaRlis gansazRvris sqema)

q. Tbilisis teritoriis gamoyenebisa da ganaSenianebis regulirebis wesebis Taanaxmad, samSeneblo miwis nakveTze ganTavsebuli Senobis maqsimaluri simaRlis gansazRvris wesis Tanaxmad ganisazRvreba formuliT: H=L/Y (q. Tbilisis miwaTsargeblobis gegmis Tanaxmad warmodgenili miwis nakveTis zonasz6. -sTvis koeficienti Y=0.4

