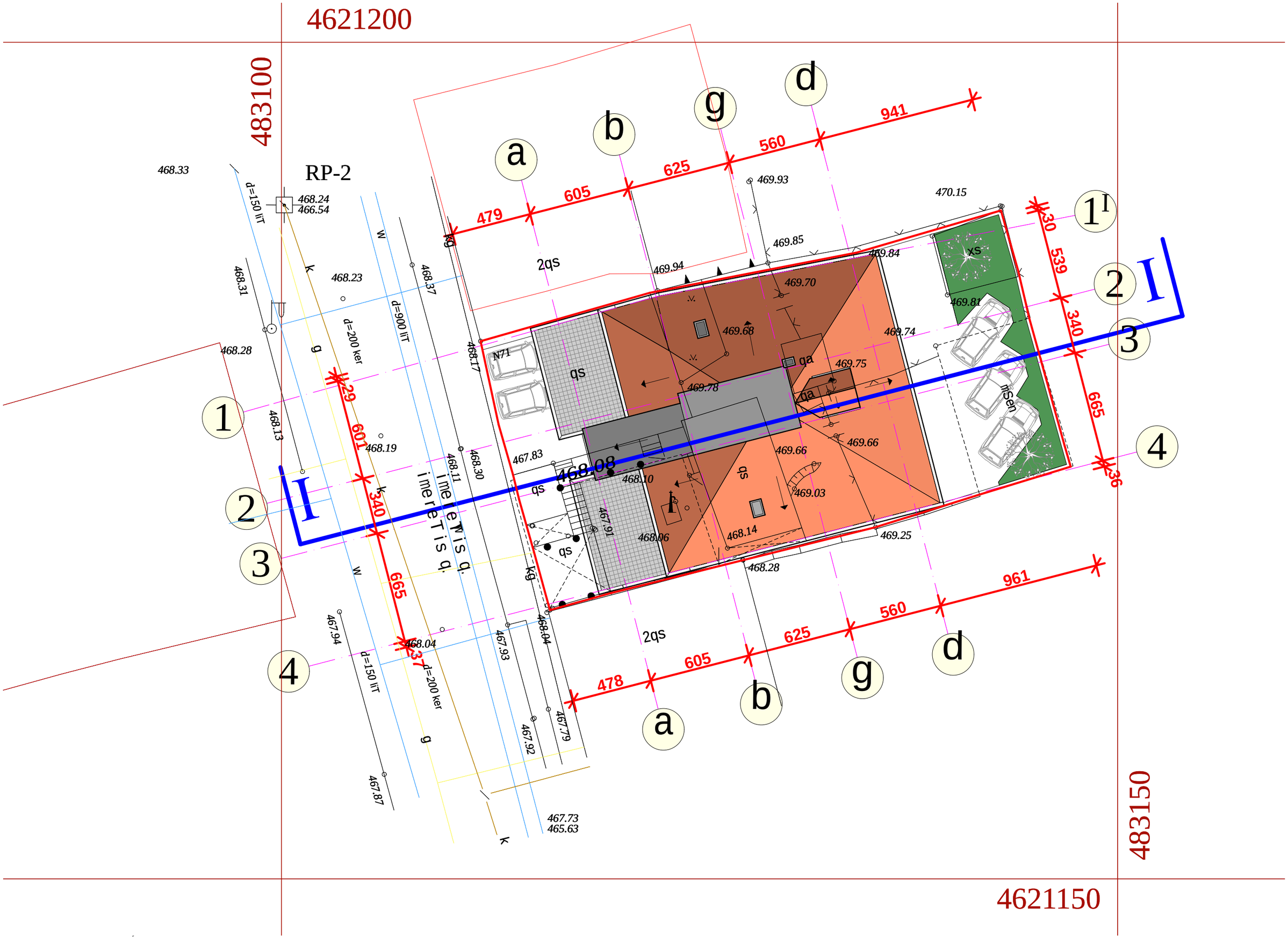
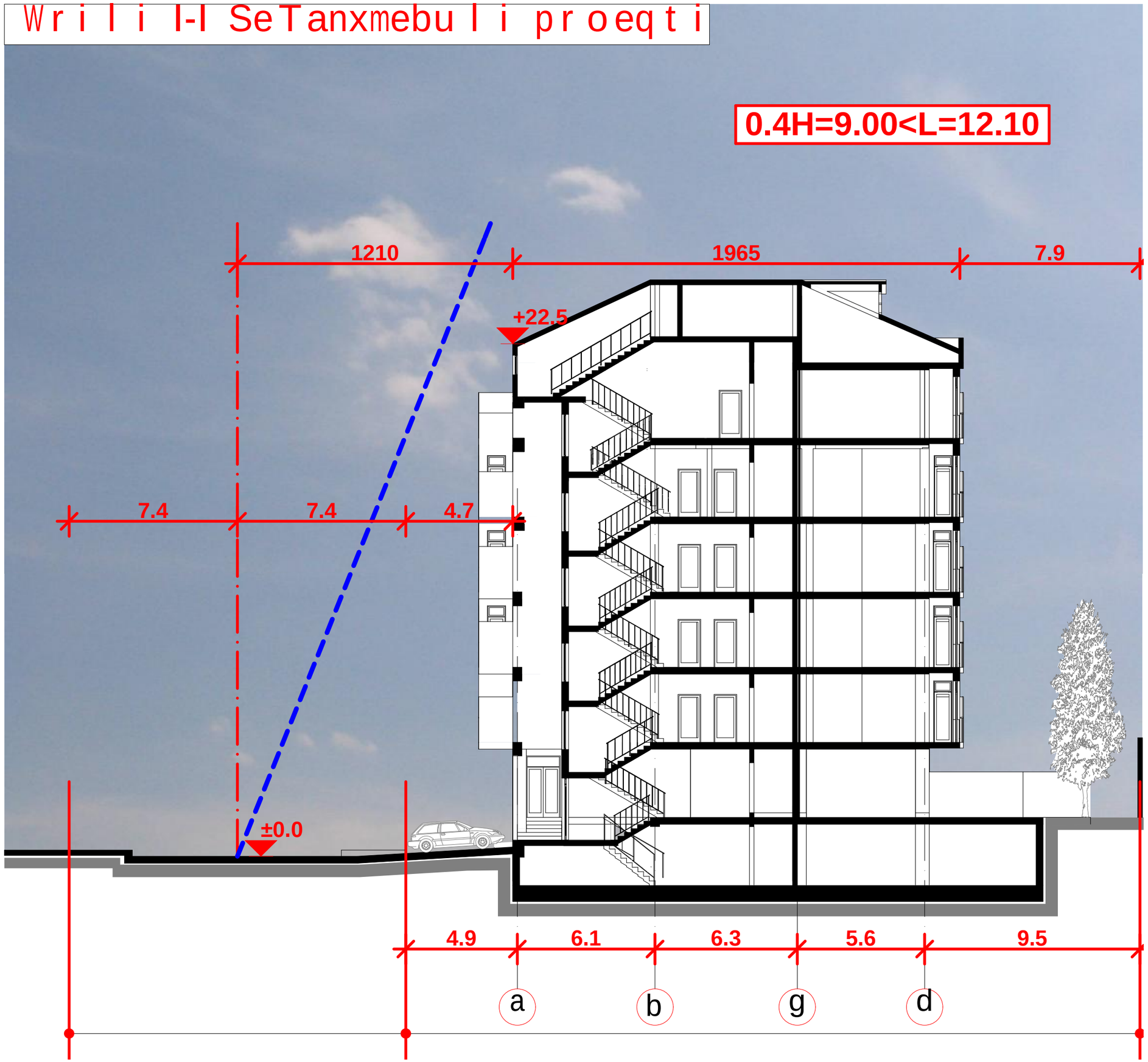


4621200
483100
RP-2
468.33
468.24
466.54
d=150 liT
468.31
468.23
468.28
468.13
468.19
468.37
468.17
468.30
468.11
468.08
468.10
467.83
467.91
468.06
468.14
468.28
469.93
469.85
469.94
469.70
469.68
469.78
469.84
469.74
469.75
469.66
469.66
469.03
469.25
470.15
469.81
468.04
467.94
467.93
468.04
467.92
467.79
467.87
467.73
465.63
d=200 ker
d=900 liT
2qs
qs
qa
xs
mSen
N71
479
605
625
560
941
478
605
625
560
961
30
539
340
665
36
29
601
340
665
37
a
b
g
d
1
2
3
4
I
483150
4621150

Wrili I-I SeTanxmebuli proeqti



Wrili I-I saproeqto winadadeba

0.4H=10.3<L=12.10

1210

1965

7.9

+25.8

7.4

7.4

4.7

±0.0

4.9

6.1

6.3

5.6

9.5

a

b

g

d

nakveTebis sakadastro sazRvari