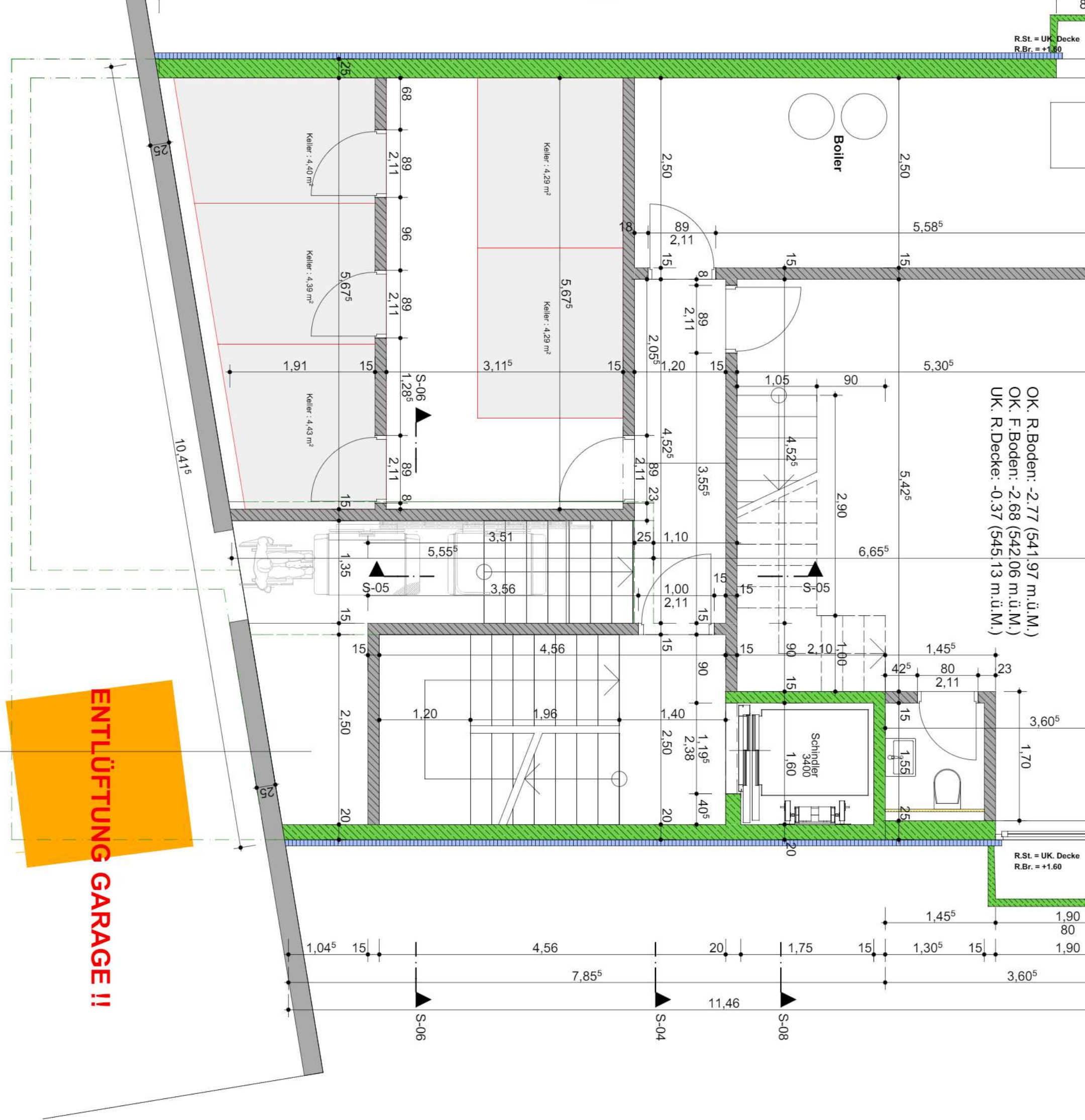


R.St. = UK. Decke
R.Br. = +1.60

OK. R.Boden: -2.77 (541.97 m.ü.M.)
OK. F.Boden: -2.68 (542.06 m.ü.M.)
UK. R.Decke: -0.37 (545.13 m.ü.M.)

R.St. = UK. Decke
R.Br. = +1.60



S-01

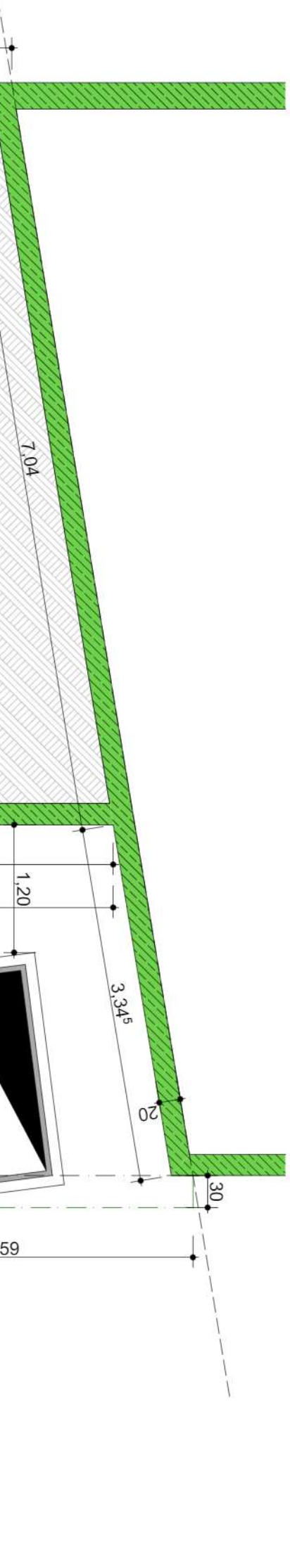
S-02

S-03

S-06

S-04

S-08



Aussenparkplatz Büro

34.70 (Einfahrt Sichtzone)

Trottair

P1

P2

P3

SS-1

2148

2673

Gebäude

3

177

100

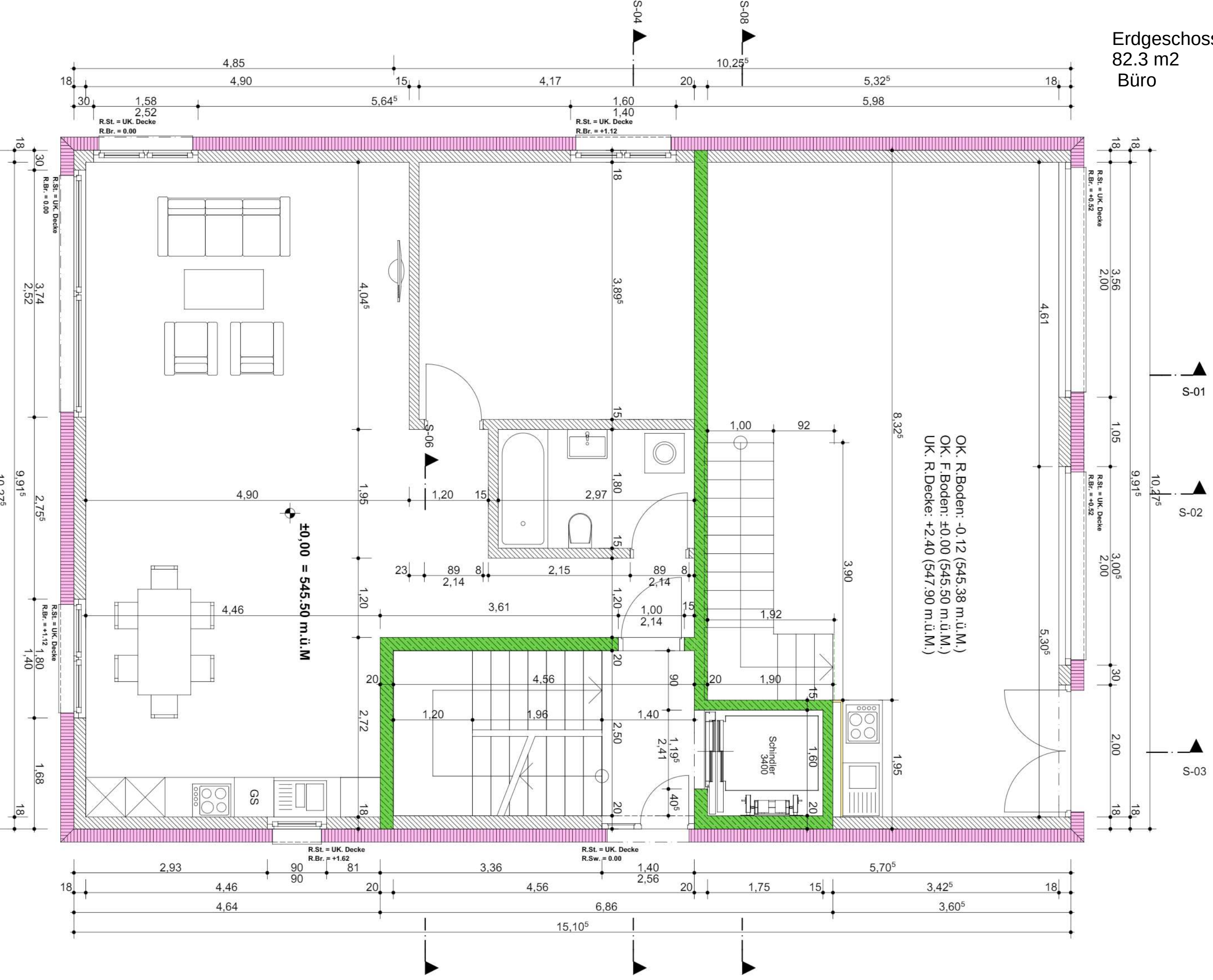
Trottair

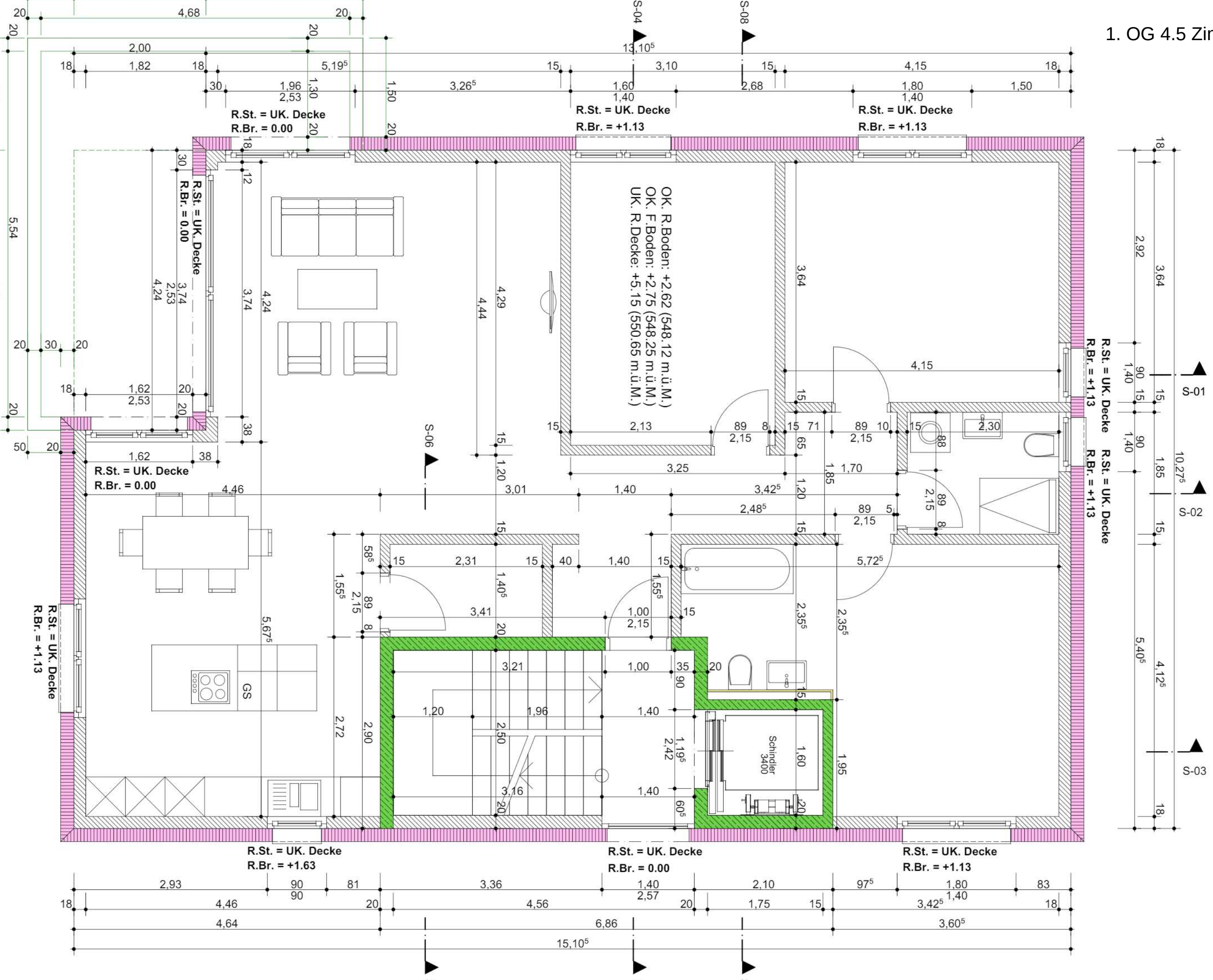
P1

P2

P3

Erdgeschoss 2.5 Zimmer
82.3 m2
Büro





2. OG 4.5 Zimmer 128 m2

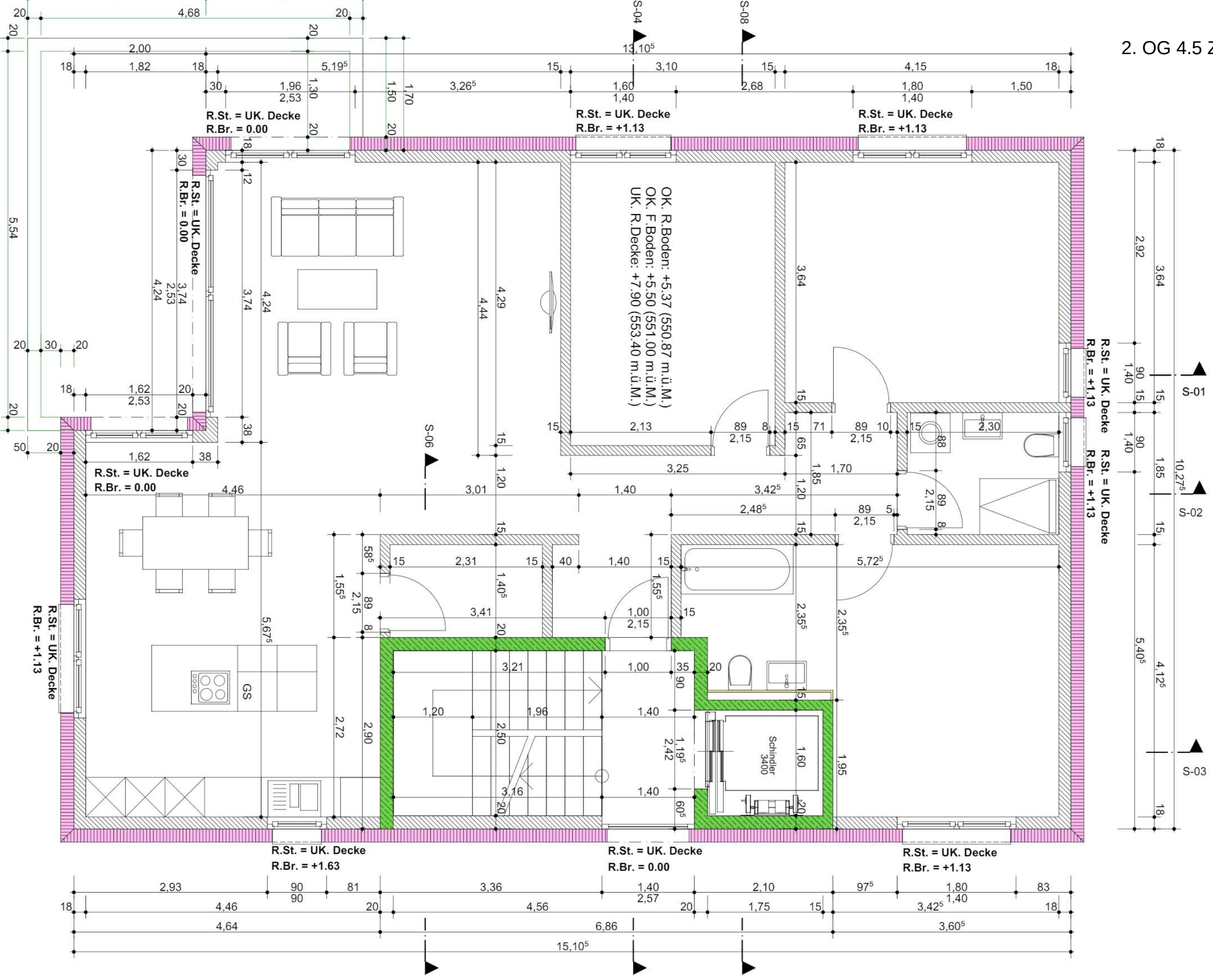
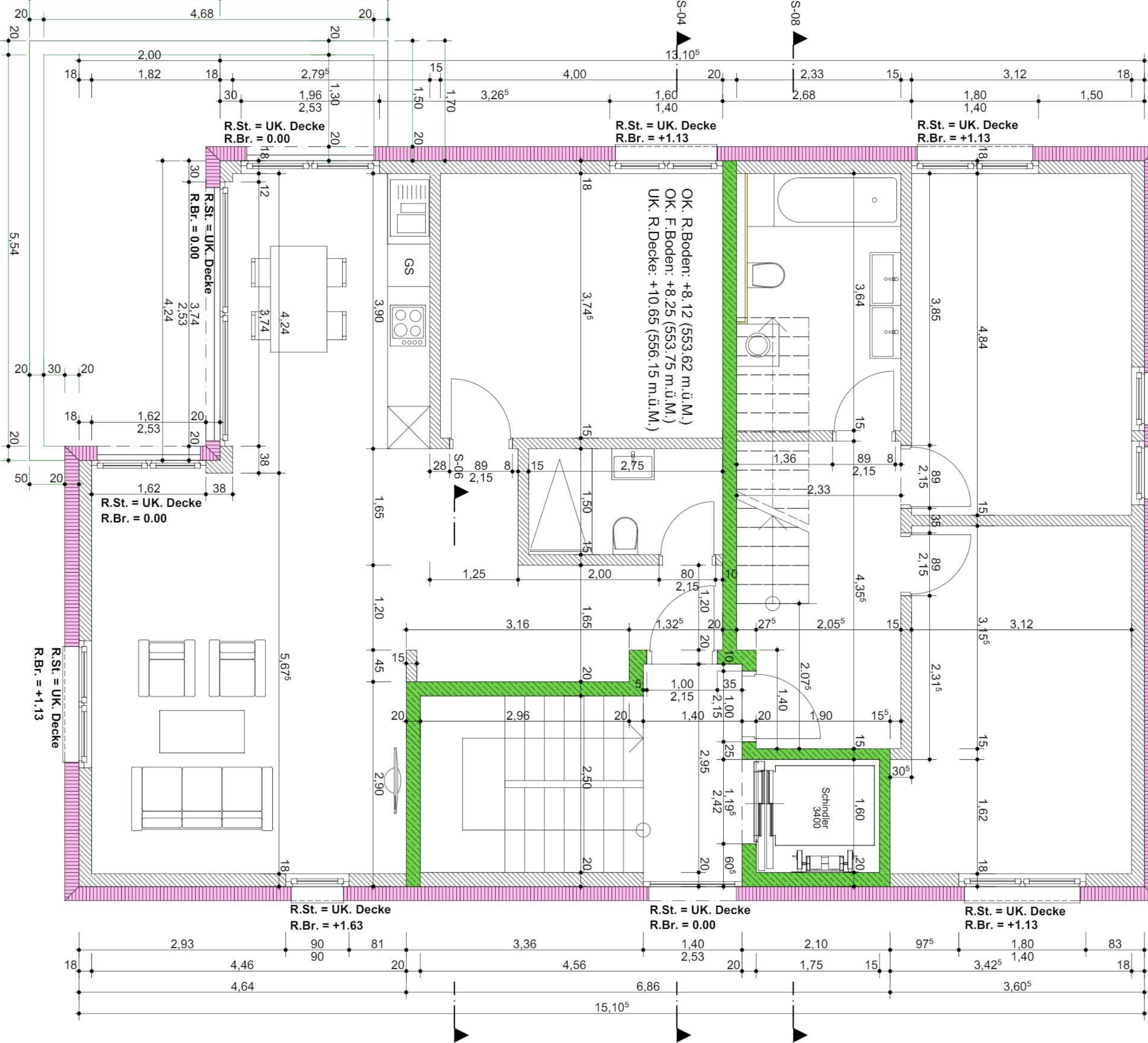
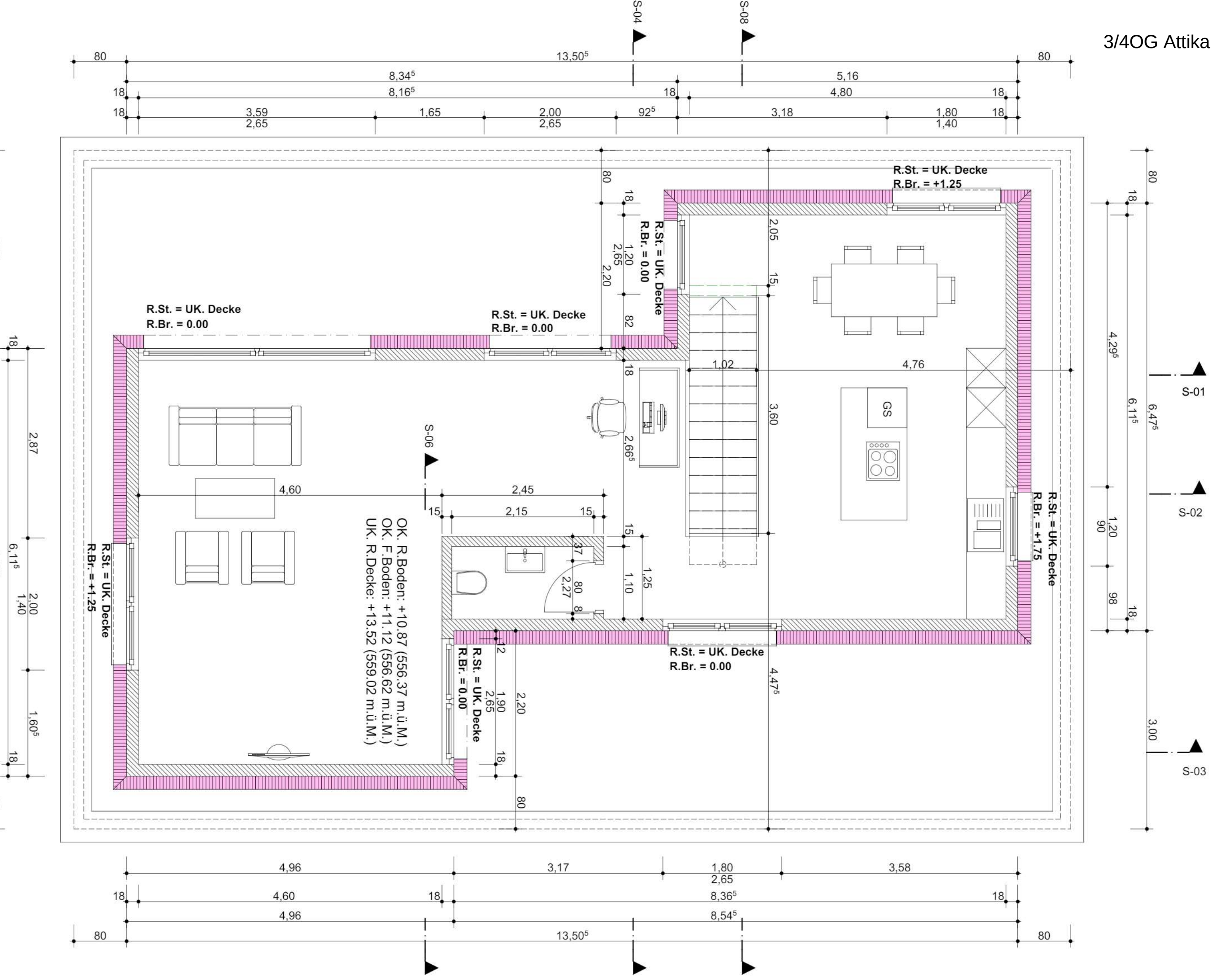


Figure 10 is a longitudinal section of the bridge deck, showing the position of the sensors S-01, S-02, and S-03. The diagram illustrates the deck structure with various layers and reinforcement. S-01 is located in the top concrete layer, S-02 is in the middle concrete layer, and S-03 is in the bottom concrete layer. Dimensions are provided for the layers and the positions of the sensors. The text "R.St. = UK. Decke" is repeated twice, indicating the reinforcement details for the top and bottom slabs.



3/4OG Attika Maisonette 131 m2



Gewerberaum EG/UG

