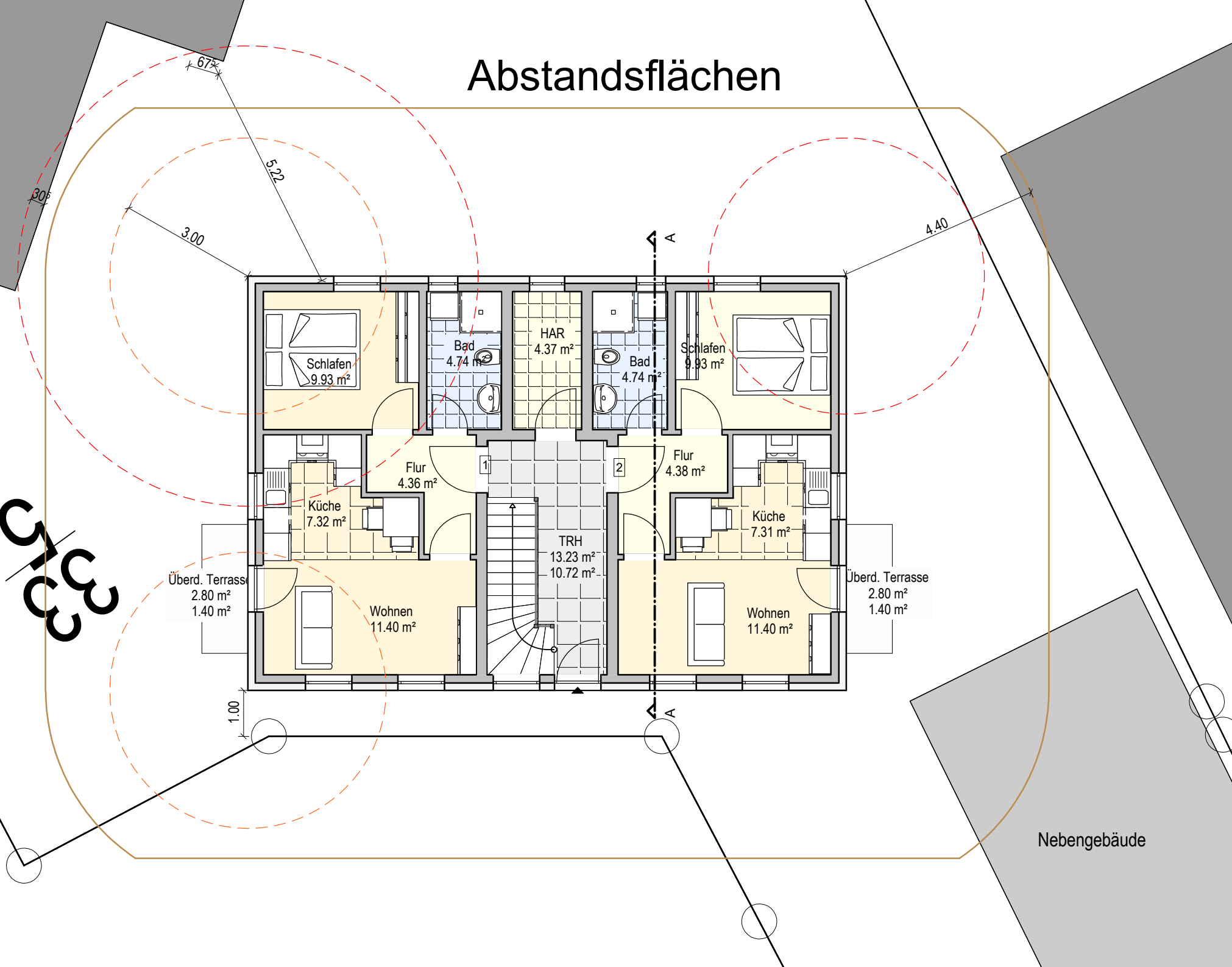
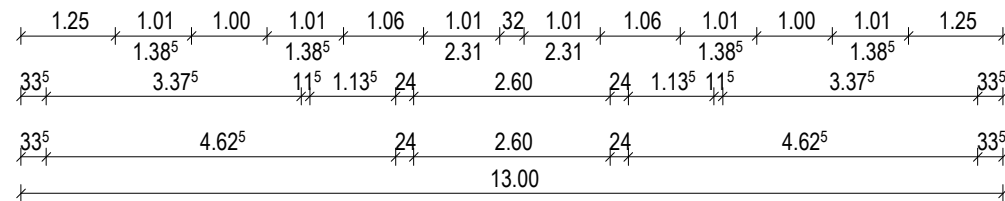
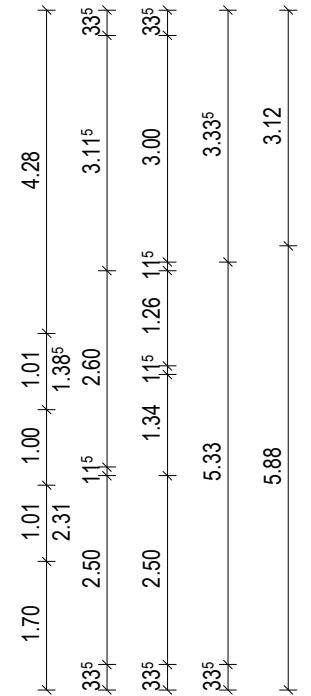
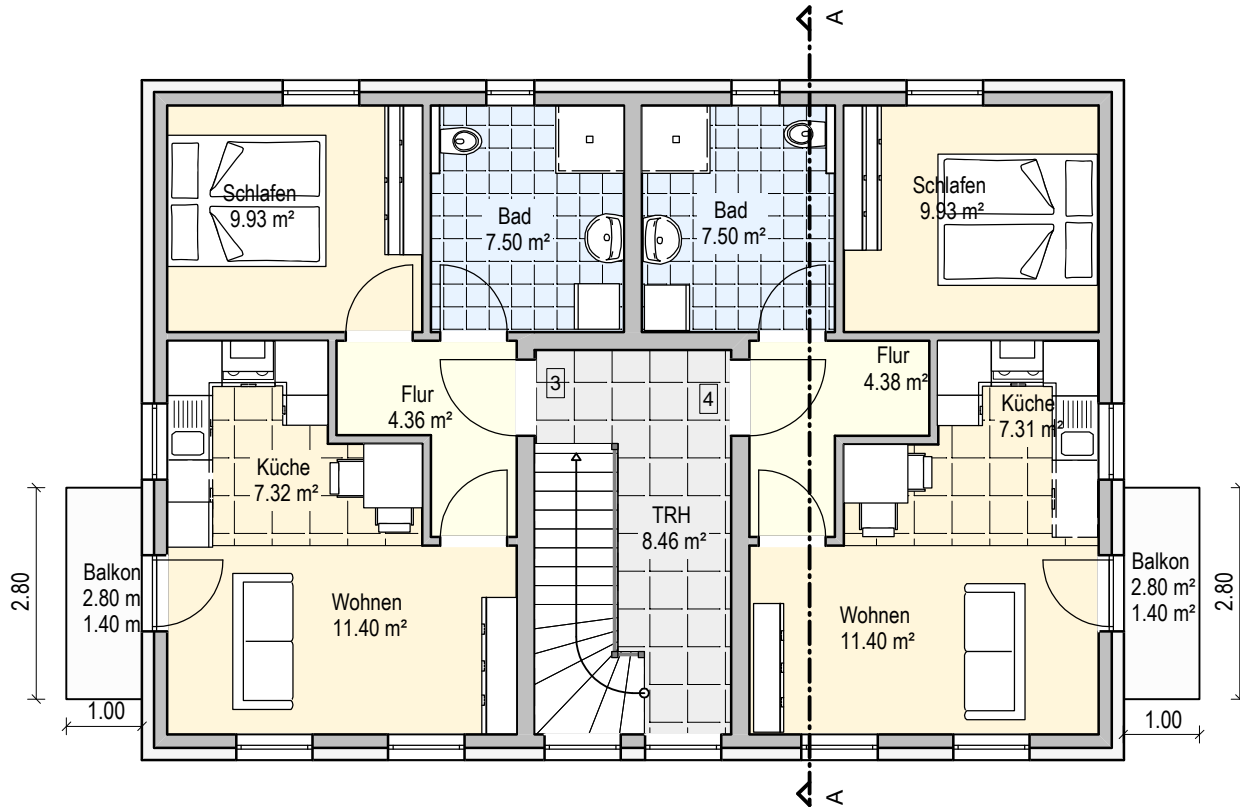
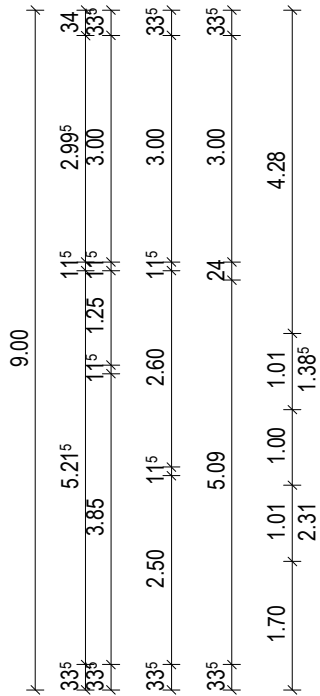
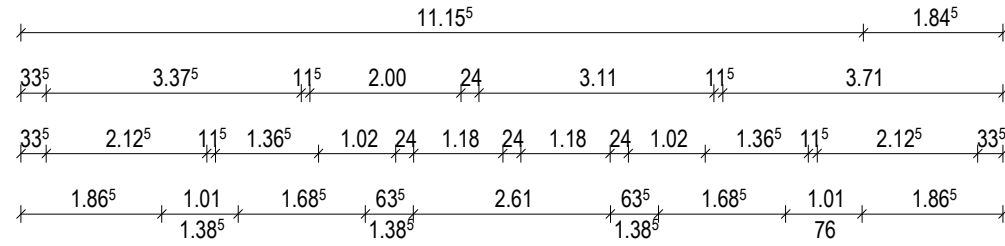
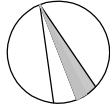
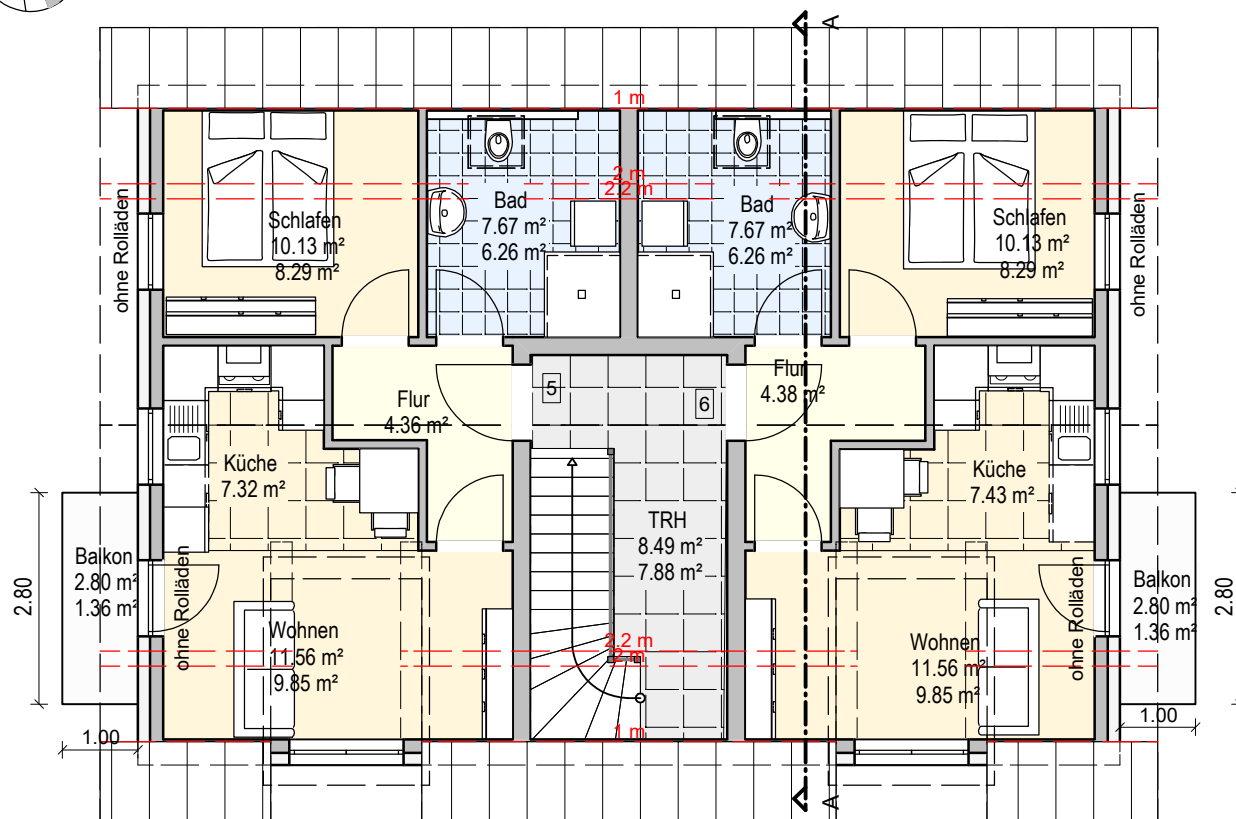
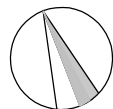
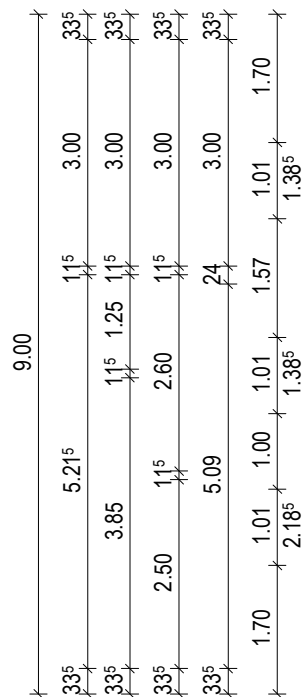


# Abstandsflächen

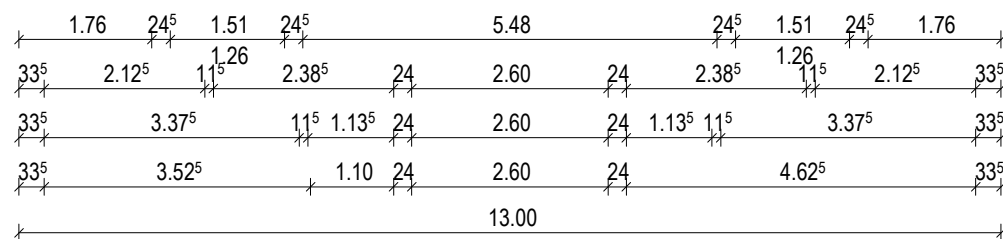
533







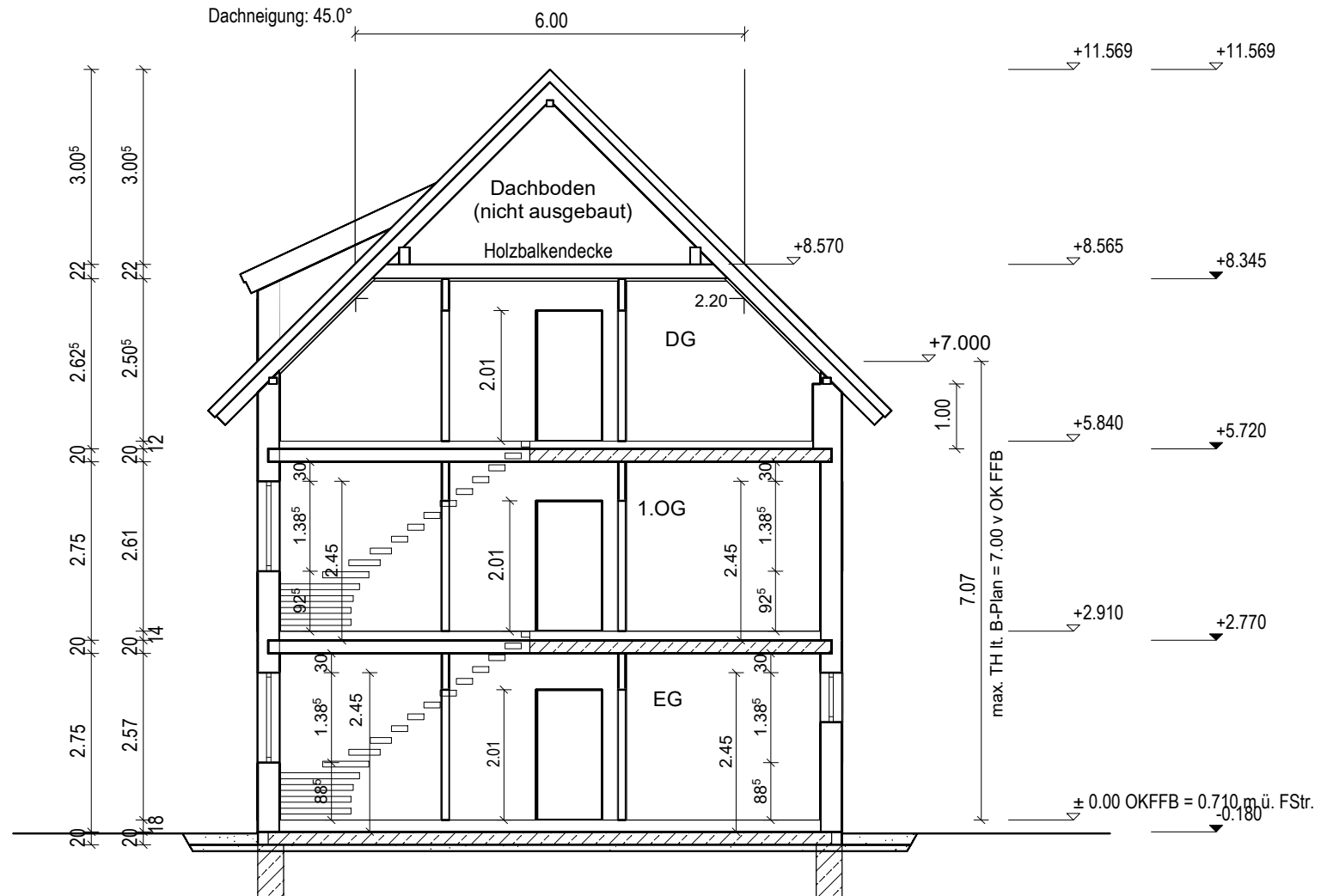
max. Gaubenlänge 1/3 v. Trauflänge zulässig



1.51 5.98 1.51  
 Masskette in 2.20 m-Höhe  
 (Vollgeschoss-Nachweis)

Dachkonstruktion lt. Statik und Energiebedarfsberechnung!

Dachneigung: 45.0°



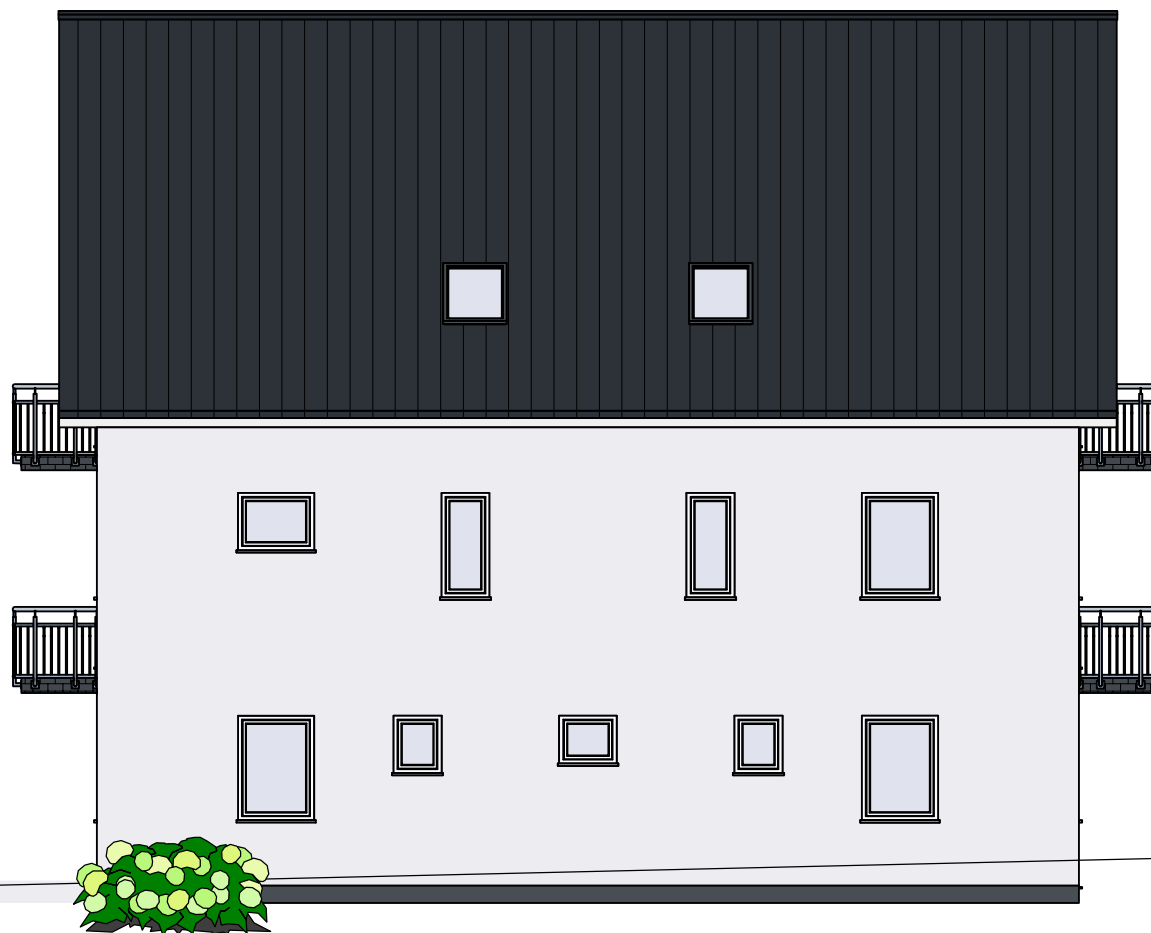
Bodenplatte C 25/30 d=20cm  
 Filterschicht 0/60 d=10cm  
 Fundamente frostfrei zu gründen!

SCHNITT A- A

durch die  
 hr oder  
 ie Lage ist  
 Bauherren  
 legen.

ch  
 ausgleich

tte, Decke, Dachkonstruktion und



ANSICHT NORD - OSTEN



ANSICHT SÜD - OSTEN



ANSICHT SÜD - WESTEN

