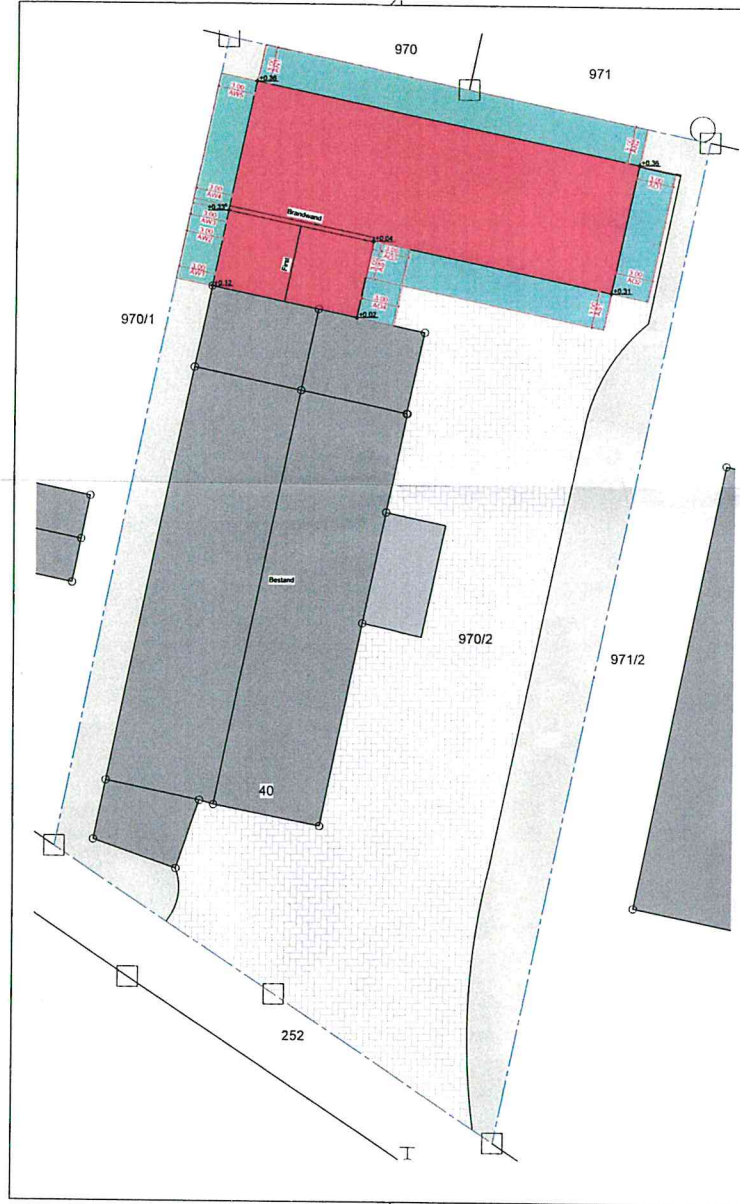




# **Berechnung:**

AN1=  $(4.90\text{m} + 0.93\text{m}/3 - 0.36\text{m}) \times 0.40 = 1.94\text{m} \Rightarrow \text{Mind. } 3.0\text{m}$   
 AN2=  $(4.90\text{m} + 0.93\text{m}/3 - 0.36\text{m}) \times 0.40 = 1.94\text{m} \Rightarrow \text{Mind. } 3.0\text{m}$

AO1=  $(4.90\text{m} - 0.36\text{m}) \times 0.40 = 1.82\text{m} \Rightarrow \text{Mind. } 3.0\text{m}$   
 AO2=  $(5.83\text{m} - 0.31\text{m}) \times 0.40 = 2.21\text{m} \Rightarrow \text{Mind. } 3.0\text{m}$   
 AO3=  $(6.50^2\text{m} + 0.52^2\text{m}/3 - 0.04\text{m}) \times 0.40 = 2.66\text{m} \Rightarrow \text{Mind. } 3.0\text{m}$   
 AO4=  $(6.50^2\text{m} + 0.52^2\text{m}/3 - 0.02\text{m}) \times 0.40 = 2.66\text{m} \Rightarrow \text{Mind. } 3.0\text{m}$

AW1=  $(6.50^2\text{m} + 0.52^2\text{m}/3 - 0.12\text{m}) \times 0.40 = 2.62\text{m} \Rightarrow \text{Mind. } 3.0\text{m}$   
 AW2=  $(6.50^2\text{m} + 0.52^2\text{m}/3 - 0.33^2\text{m}) \times 0.40 = 2.54\text{m} \Rightarrow \text{Mind. } 3.0\text{m}$   
 AW3=  $(7.53\text{m} - 0.33^2\text{m}) \times 0.40 = 2.88\text{m} \Rightarrow \text{Mind. } 3.0\text{m}$   
 AW4=  $(5.80\text{m} - 0.33^2\text{m}) \times 0.40 = 2.19\text{m} \Rightarrow \text{Mind. } 3.0\text{m}$   
 AW5=  $(4.90\text{m} - 0.36\text{m}) \times 0.40 = 1.82\text{m} \Rightarrow \text{Mind. } 3.0\text{m}$