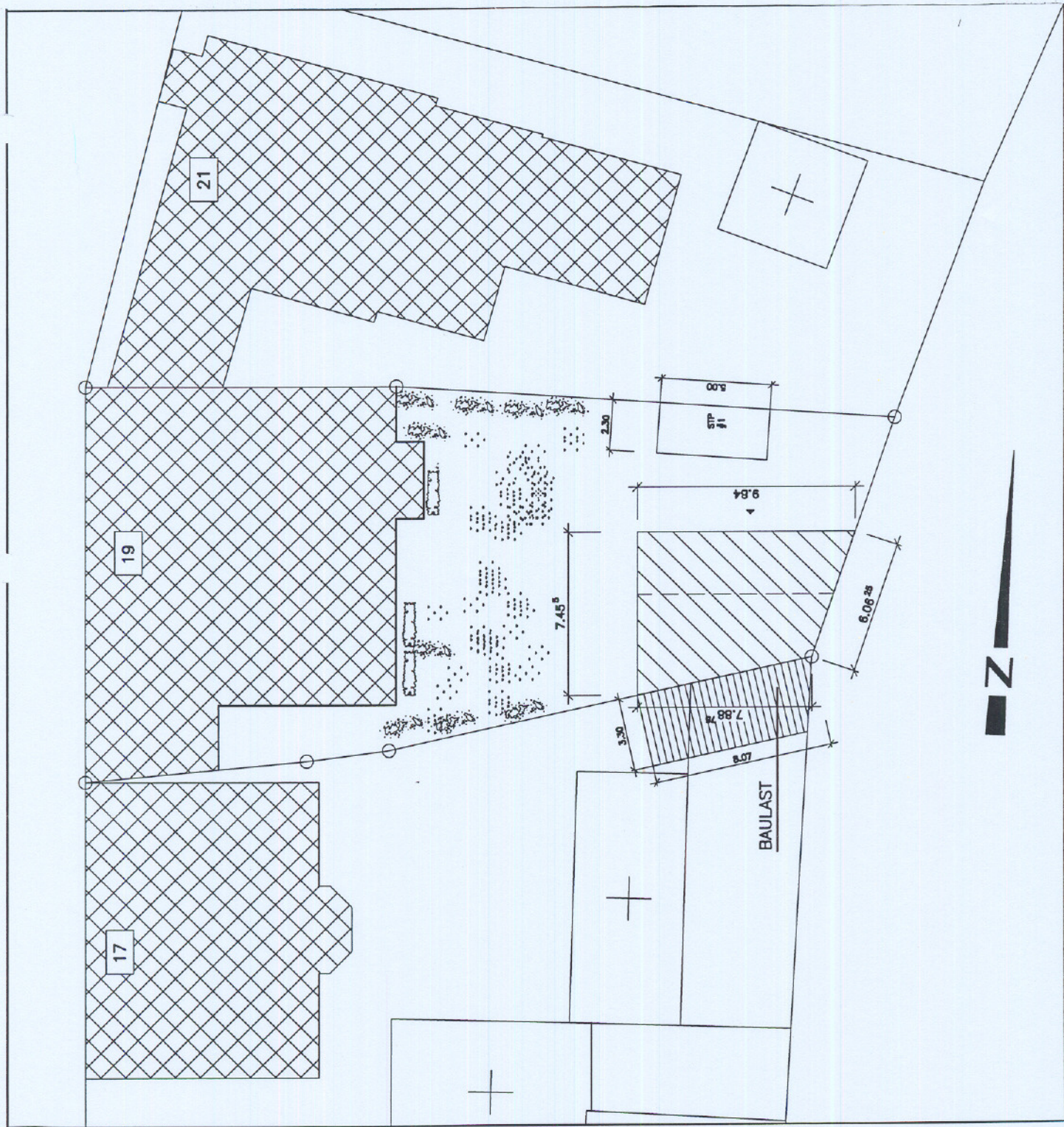
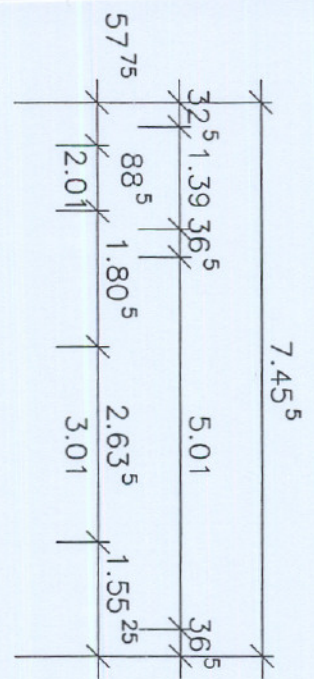
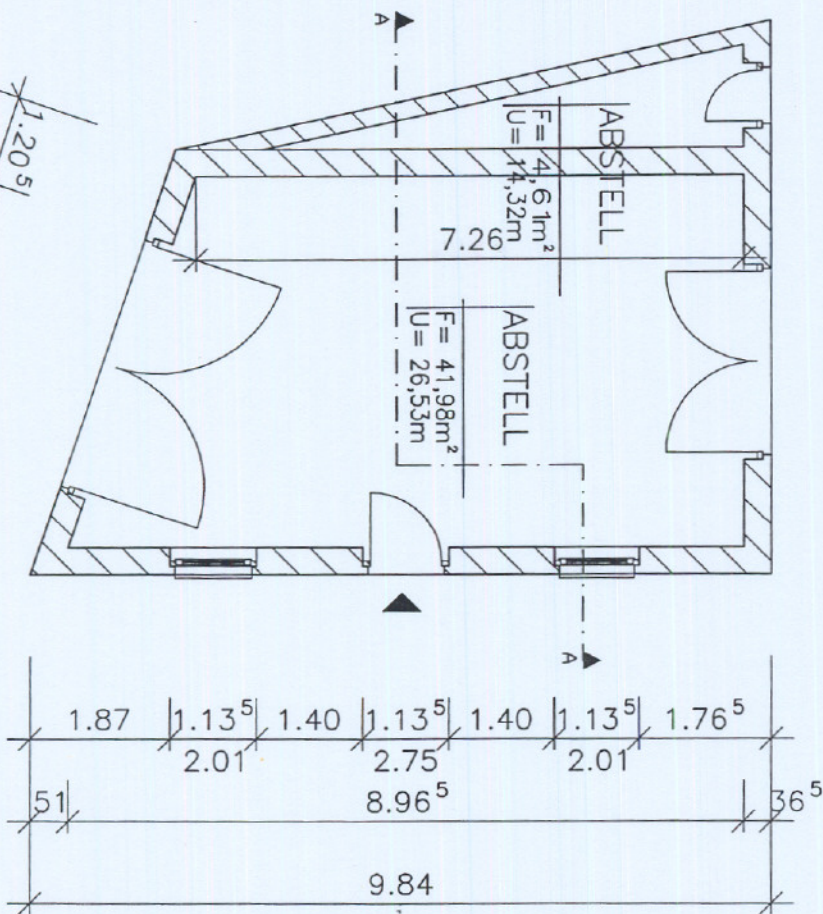


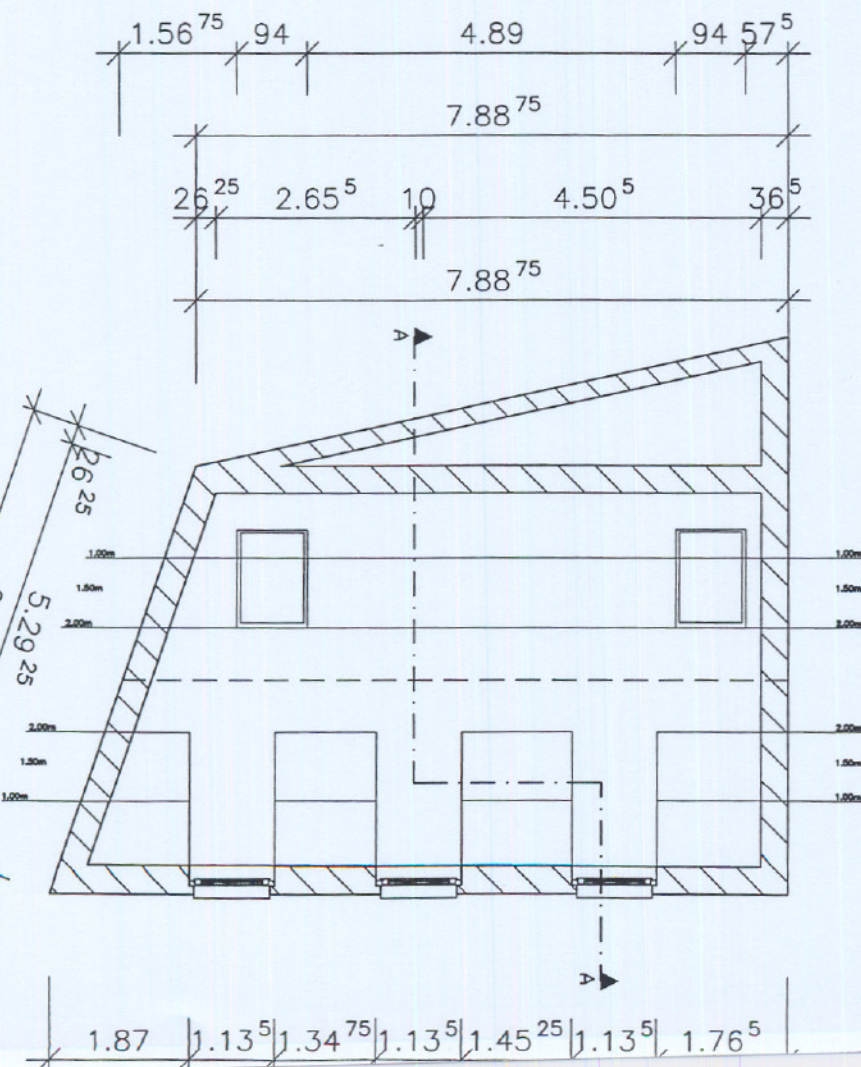


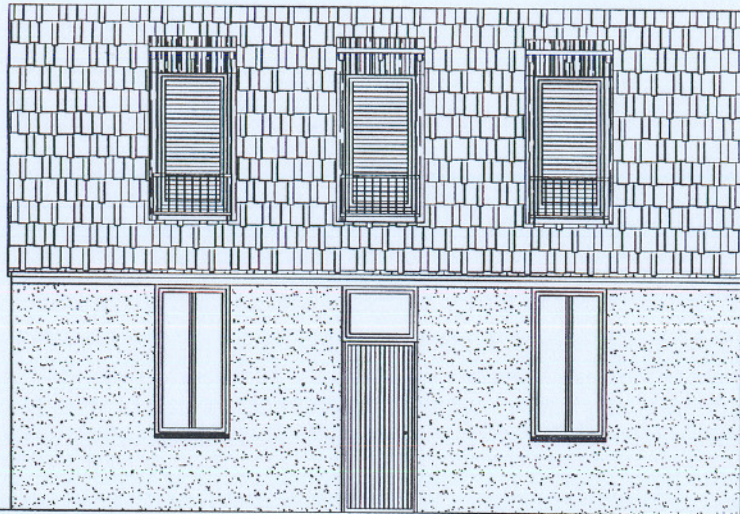


Grundriss EG

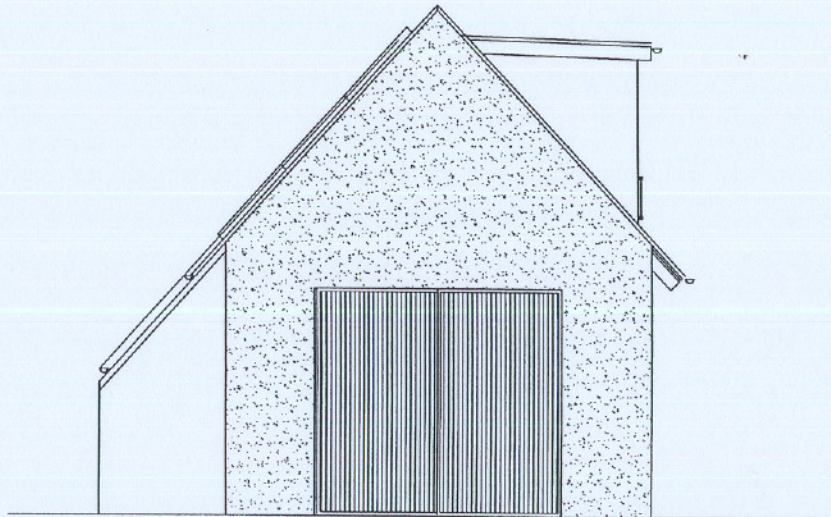


Grundriss 1. OG

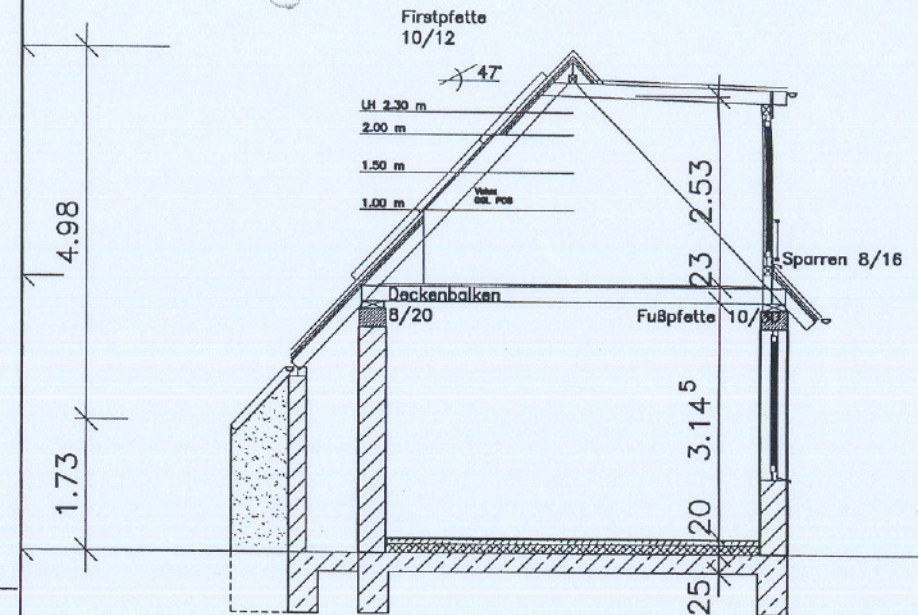




ANSICHT NORD



ANSICHT OST



SCHNITT A-A

ABSTANDSFLÄCHE:

Dachneigung = 47°

$$H = 0,8 \times (H_w + 1/3 H_d)$$

H_w = Mittelwert unterschiedl. Wandhöhe

H_d = Mittelwert unterschiedl. Dachhöhe

$$H_w = (3,65 + 1,73) / 2 = 2,69$$

$$H_d = 1/3 \times (3,06 \times 4,98 / 2) = 1,34$$

$$H = 0,8 (2,69 + 1,34) = 3,23$$

