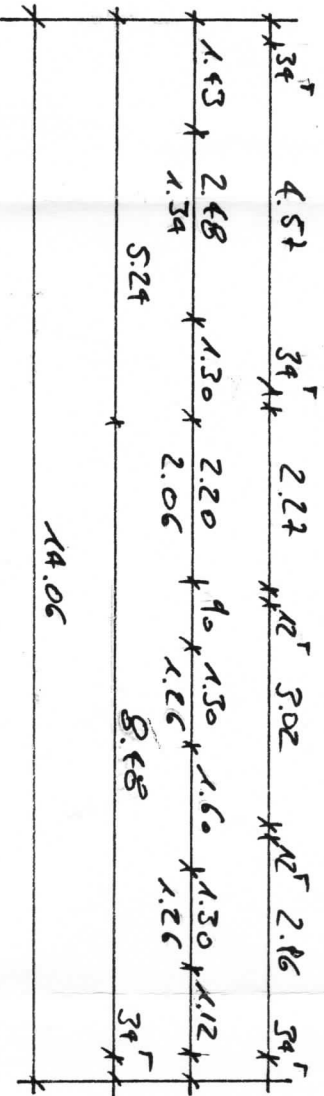
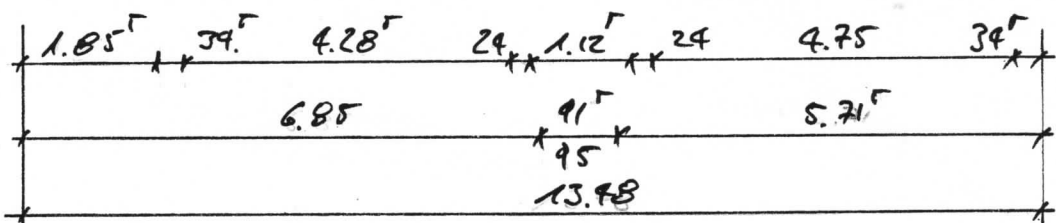
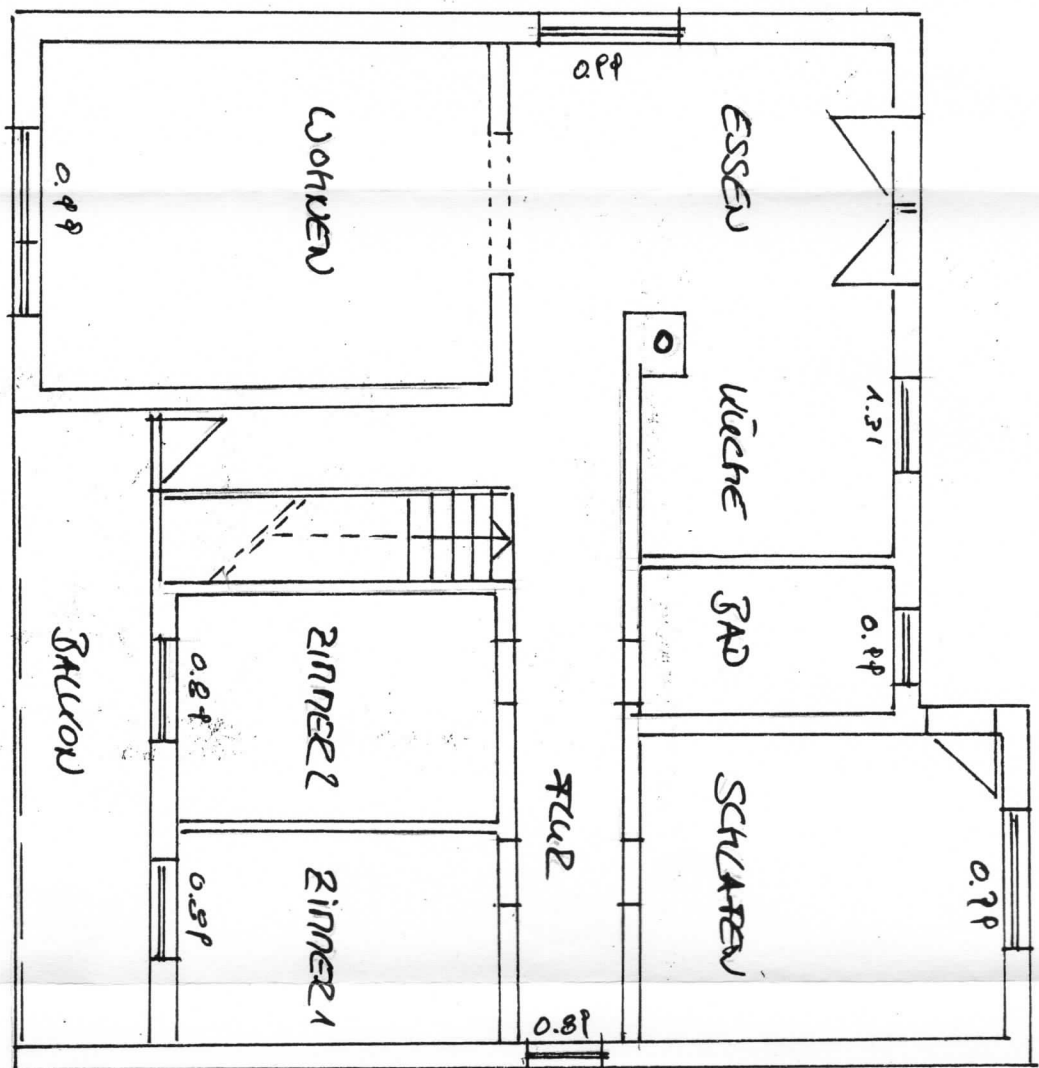
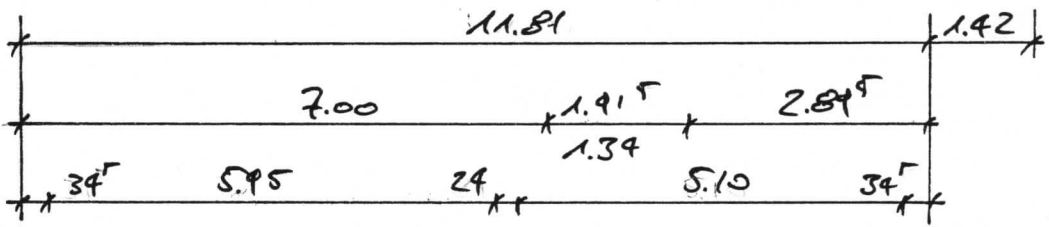
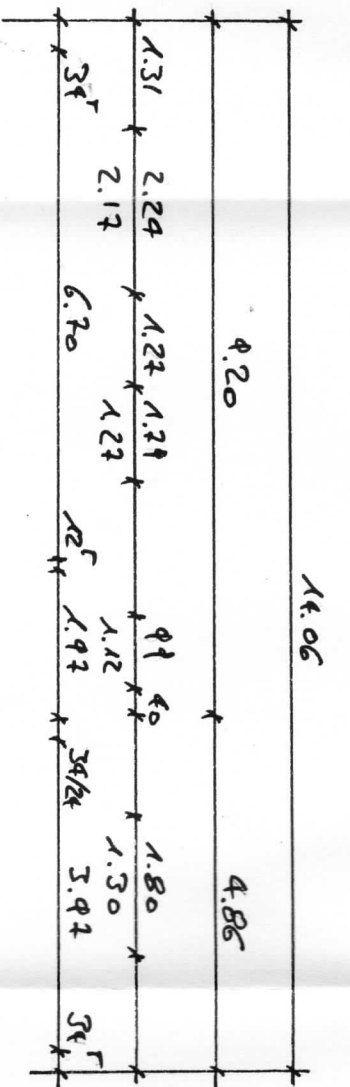


EDUCATION 11/100



ÜBERSICHTSPLAN 1/100

SPRONKSTUUF ÜBER
DACHSTÄNDEL

9.21

DACHNEIGUNG

~~25°~~

SPITZGEDEN

+5.86

4.90
(x15.37)
65.50m²

LUKE

Zur-LUKE →

HAUSEINGANG

Abschlingung

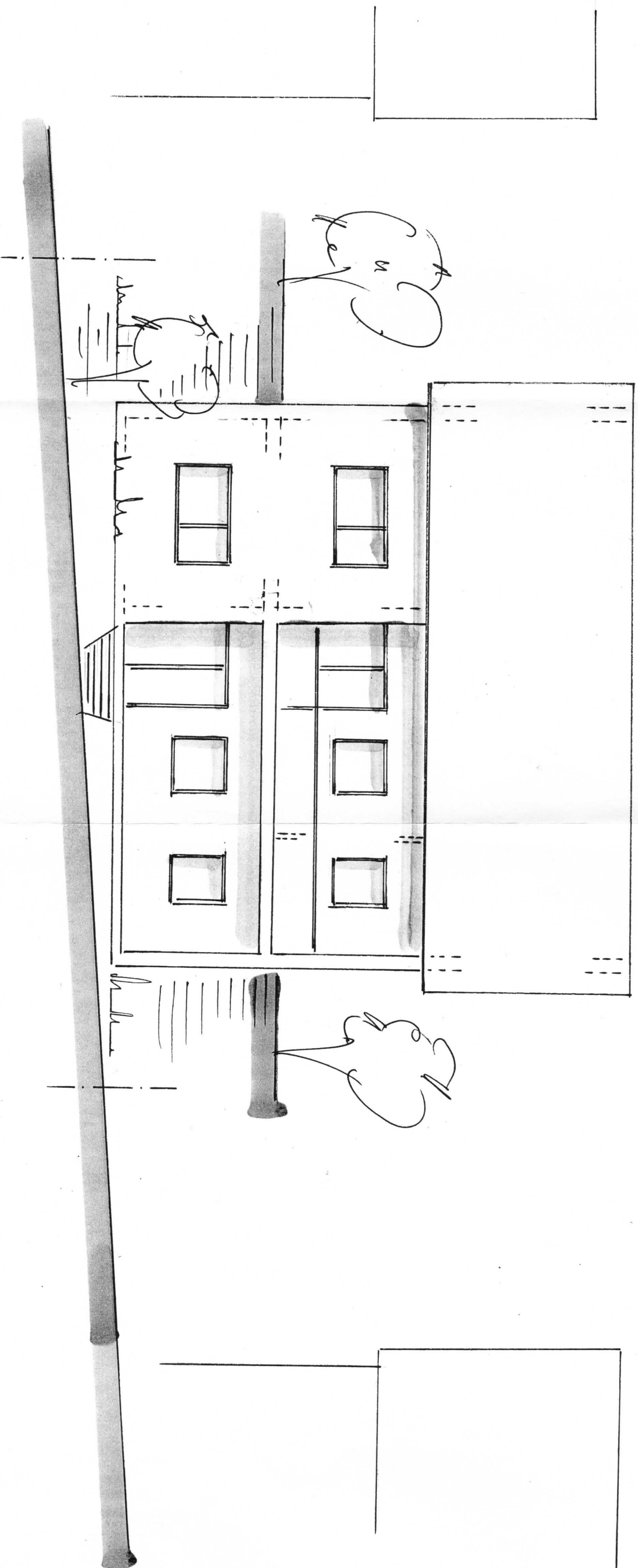
+2.88 +2.71

Abschlingung

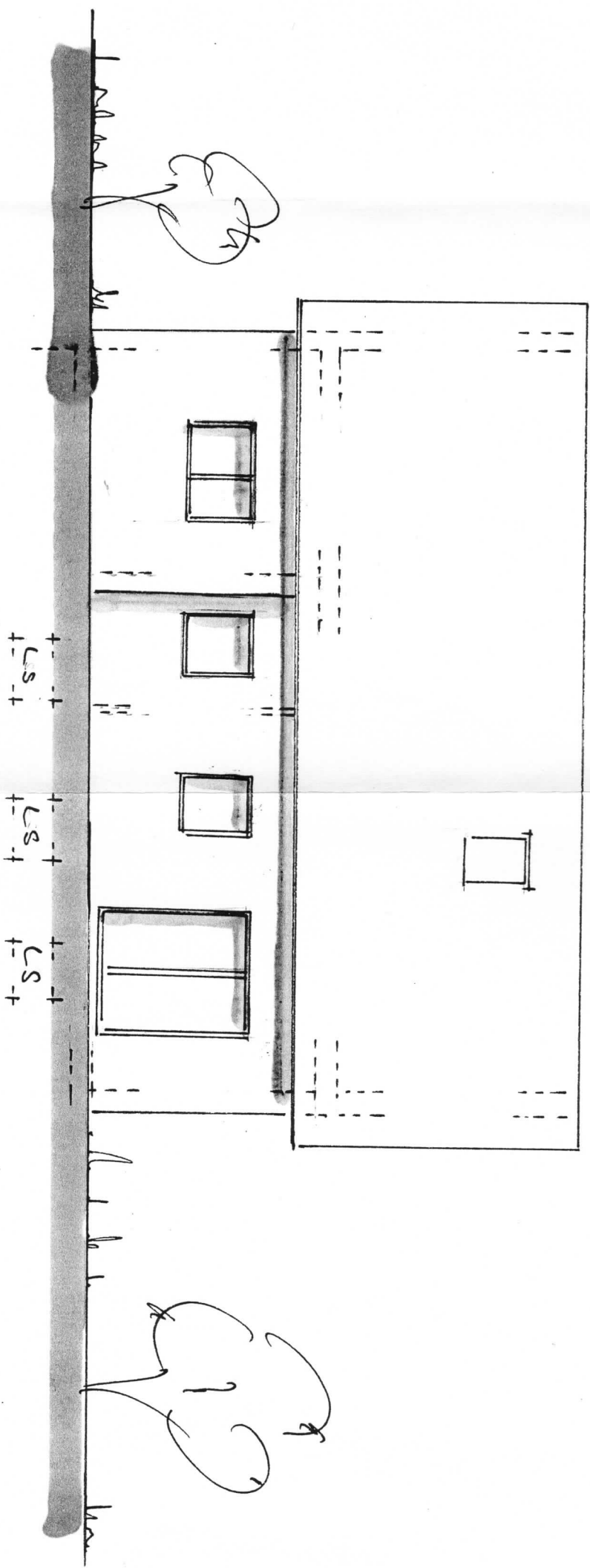
+0.06 ± 0.00

14 + 6 235 15 23.9 2.50 26 22

SCHNITT A-A n 1/50

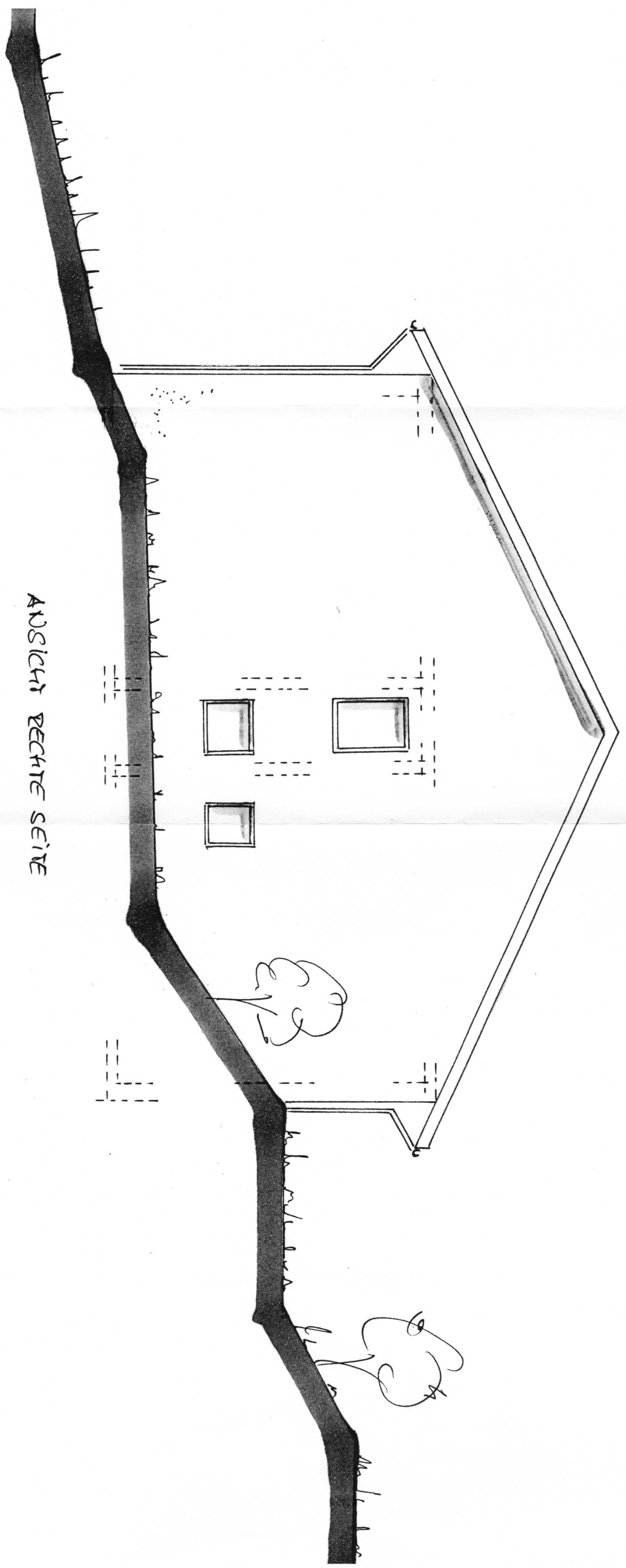


Aussicht Straßenseite

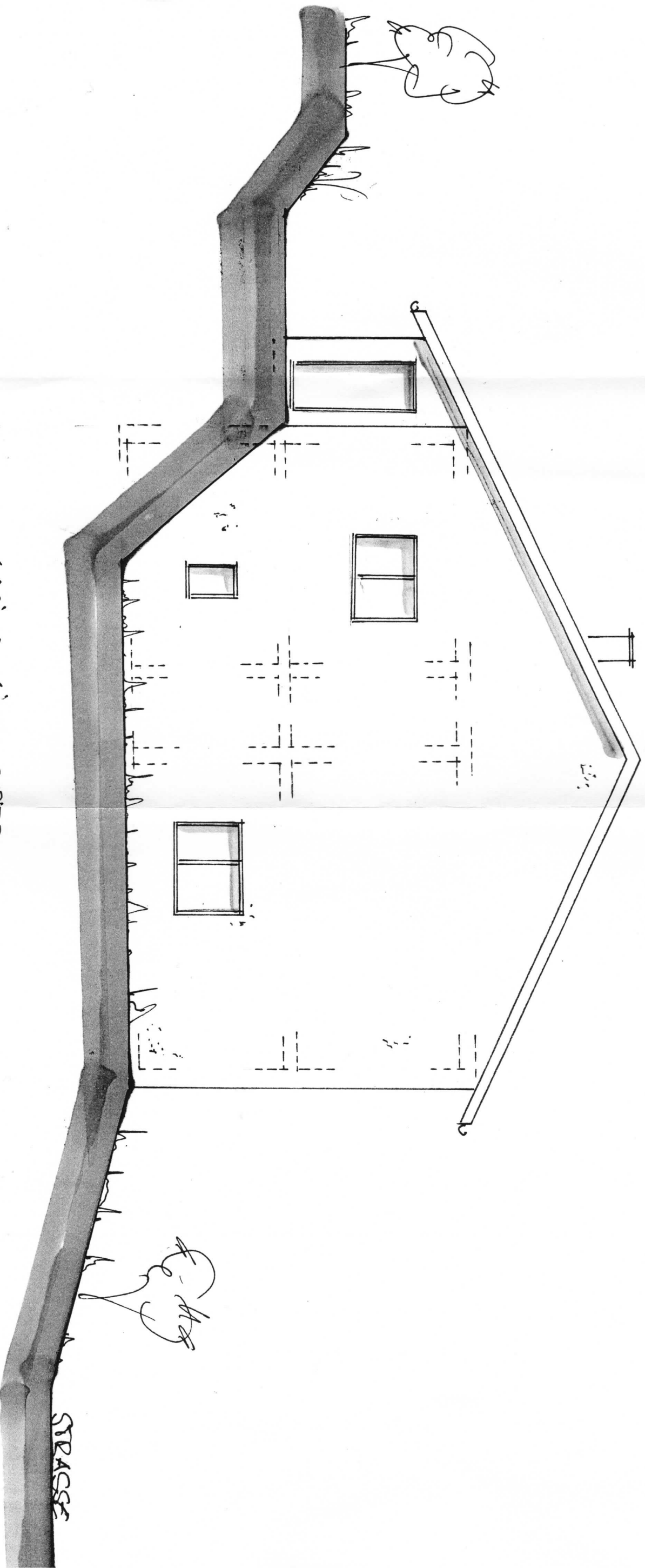


Ausicht Rückseite

AUSICHT RECHTE SEITE



AUSICHT LINKE SEITE



STRASSE

Bestandsaufnahme

EFH, Albst. 15, 66606 Eßweiler

1) Flächenermittlung Erdgeschoss

Zimmer 1	$4.59^r \times 6.01$	$27,62 \text{ m}^2$
ABZ/Küche	4.82×5.86 $- (1.20^2)$	$26,81 \text{ m}^2$
BAD	3.27×3.37	$11,02 \text{ m}^2$
Zimmer 2	4.83×3.92	$18,93 \text{ m}^2$
Zimmer 3	$5.97^r \times 4.21$	$25,07 \text{ m}^2$
Flur	9.65×1.21^r	$11,72 \text{ m}^2$
TRH	9.21×2.27	$9,06 \text{ m}^2$

$$A \quad \Sigma \quad 130,73 \text{ m}^2$$

$$V(2.17) \quad 336,63 \text{ m}^3$$

2) Flächenermittlung Obergeschoss

Vorraum	5.95×4.57	$27,17 \text{ m}^2$
Essen/Küche	$6,70 \times 5.10$	$28,26 \text{ m}^2$
BAD	3.27×1.97	$6,44 \text{ m}^2$
Schlafz.	4.75×3.97	$18,85 \text{ m}^2$
Zimmer 1	4.28×2.96	$12,67 \text{ m}^2$
Zimmer 2	4.28×3.02	$12,93 \text{ m}^2$
Flur	4.65×1.12^r	$10,86 \text{ m}^2$
TRH	4.65×2.27	$10,56 \text{ m}^2$

$$A \quad \Sigma \quad 128,24 \text{ m}^2$$

$$V(2.81) \quad 365,48 \text{ m}^3$$

Wohnfläche ges EG + OG

$$\underline{\underline{258,97 \text{ m}^2}}$$

Volumen ges EG + OG

$$\underline{\underline{702,11 \text{ m}^3}}$$