



●.....● = Abluftkanalplanung ————— = Porenbeton

Ⓐ = Zuluft-Außenwandventil (Air-fresh), Innen- $\varnothing$ = 100mm / Lage s. Grundrisse

Höhenlage:

Achse/Rohr - EG mit Stb-Decke (+Drempel) = 2.50m ü. OKRF

Achse/Rohr - DG Giebelbereich = 1.975m ü. OKRF

BAUANTRAG / ENTWÄSSERUNG

2-Liter-Viebrockhaus

Service -Nr : 75753
Angebot-Nr : 0831 / 03

-Entwurfszeichnung-



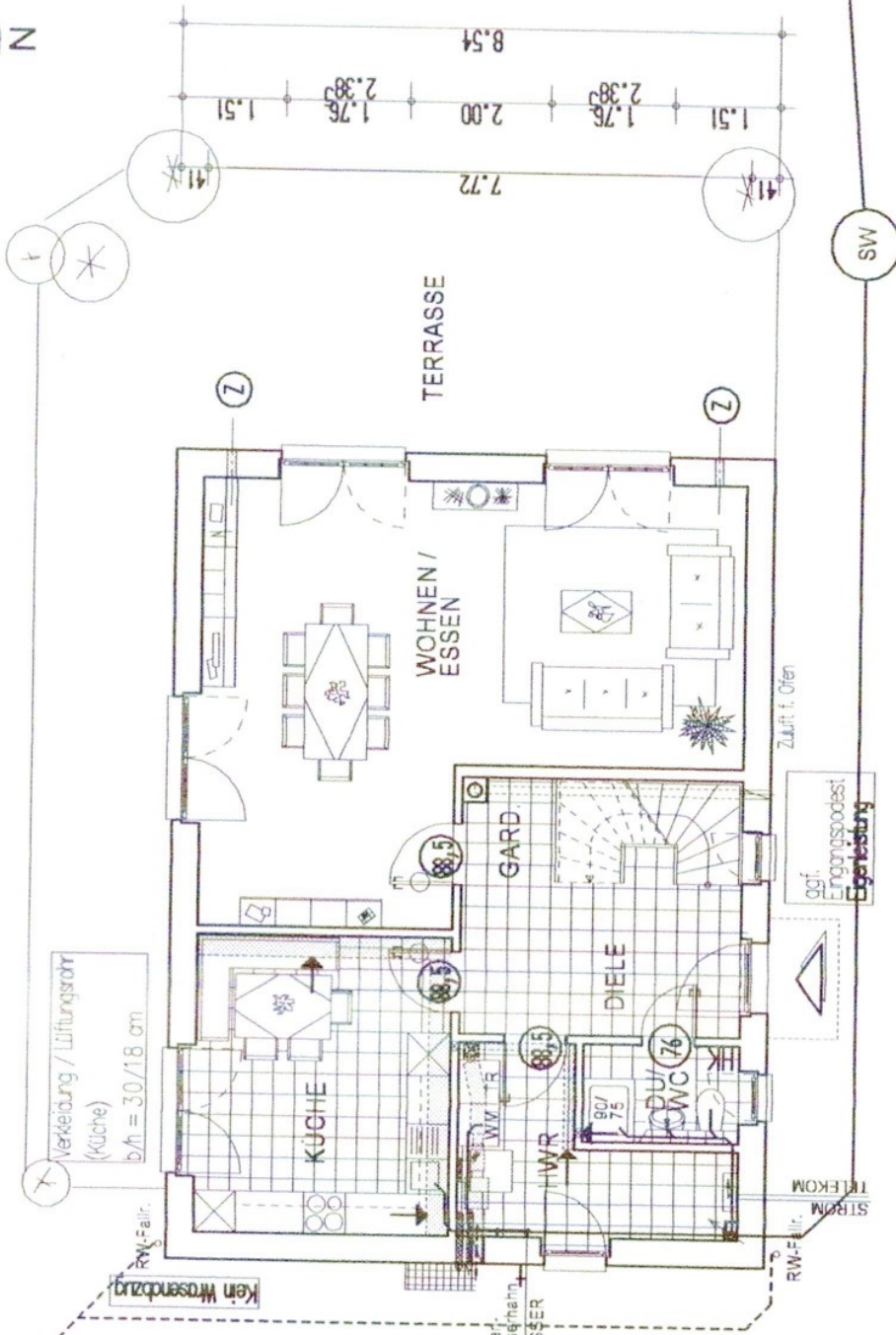
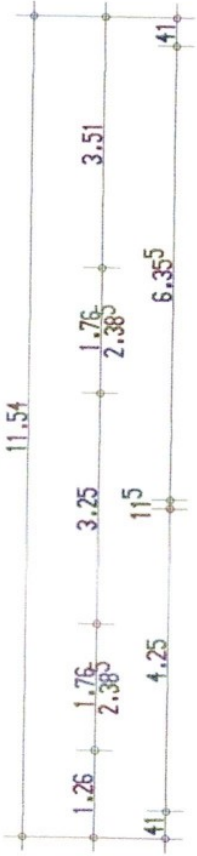
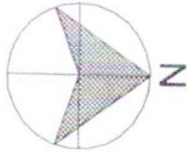
viebrockhaus



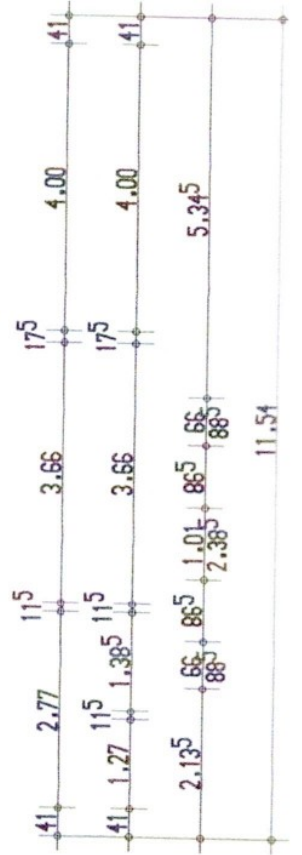
Massivhauspark Fallingbösel
Hartermer Weg 13, 29683 Fallingbösel
Tel.: 05162 / 9758 - 0

Wir bauen Ihr Viebrockhaus

ANDREAS VIEBROCK GmbH

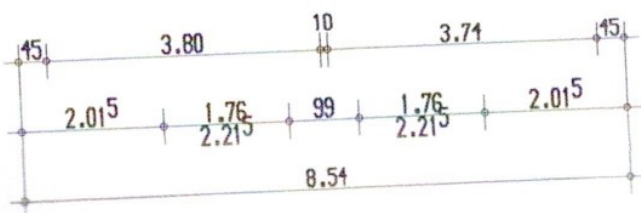
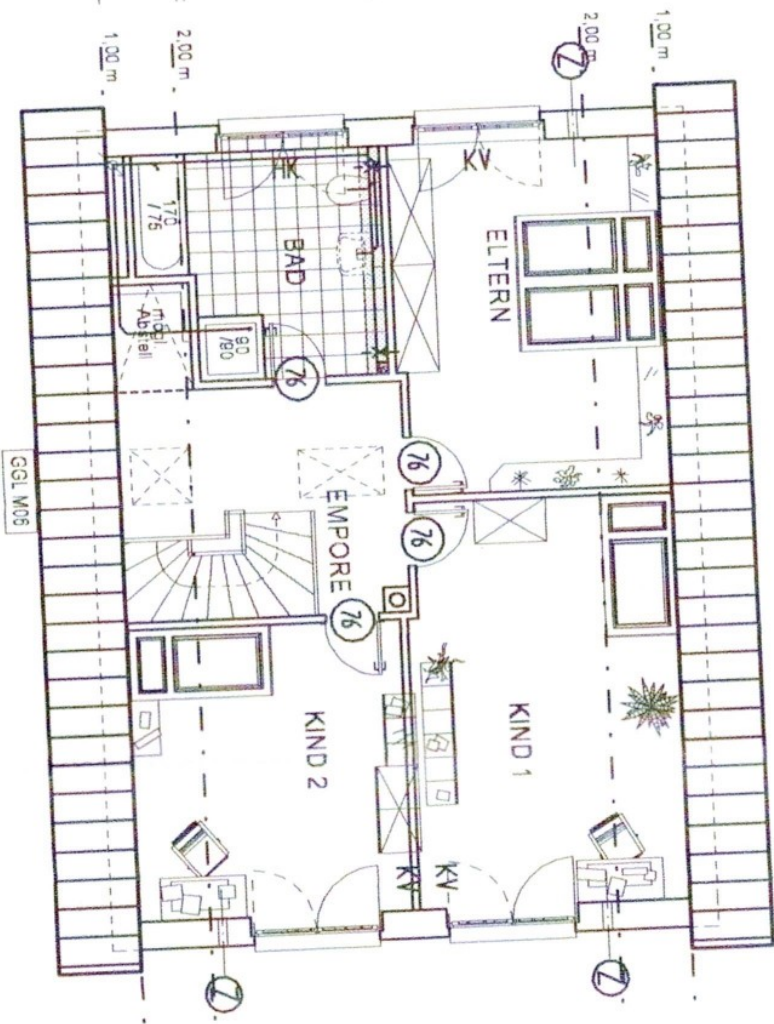
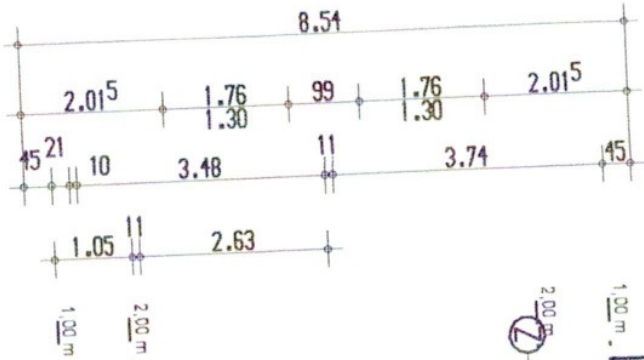
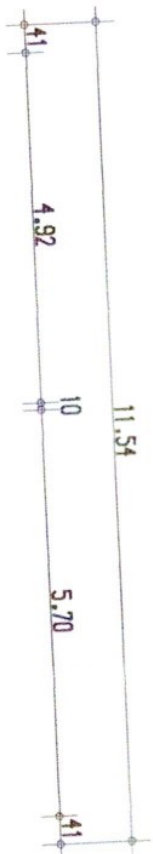


SW



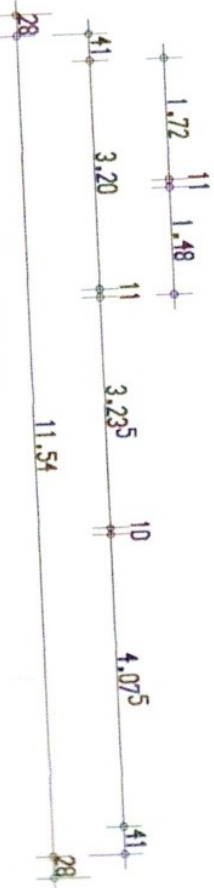
RW
RW ø100 in
RW-Sammel-
schacht m.
Verriegelungs-
überlauf

SV Ø100
in SW-Stiel

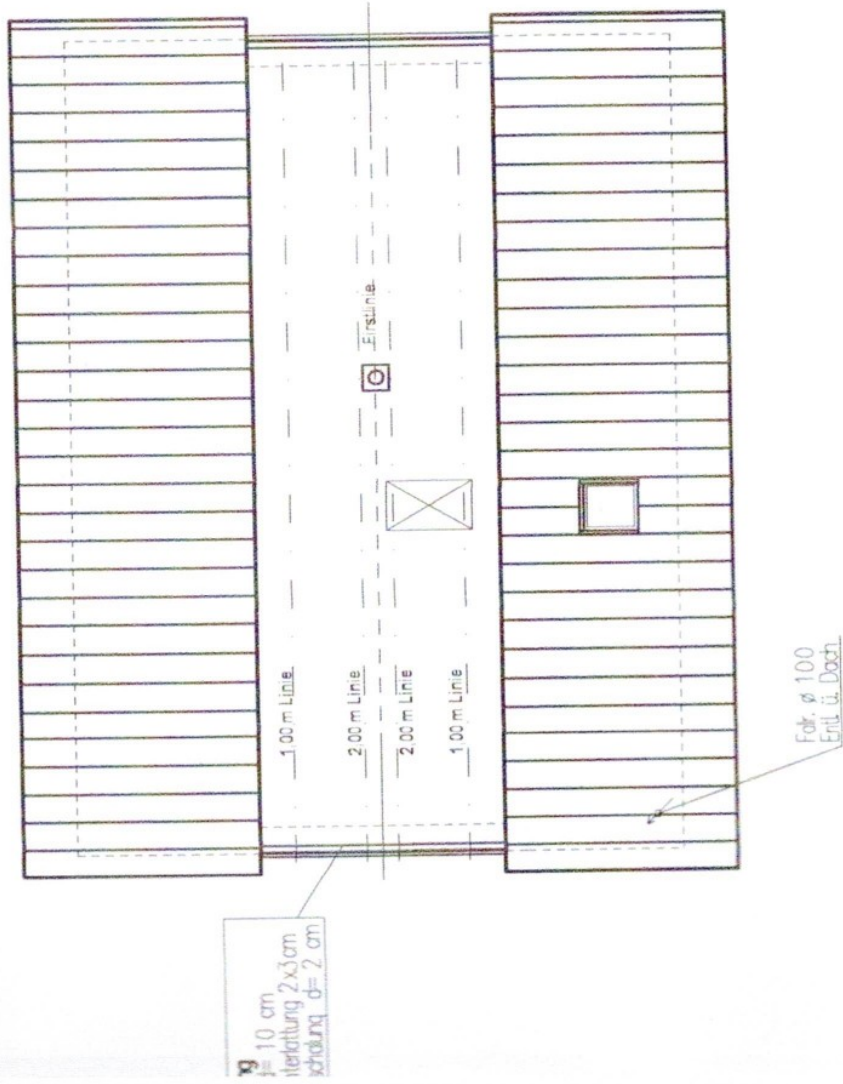


Verkleidung / Lüftungsröhre
(Bod)
b = 30, 0 cm
h = 22, 0 cm

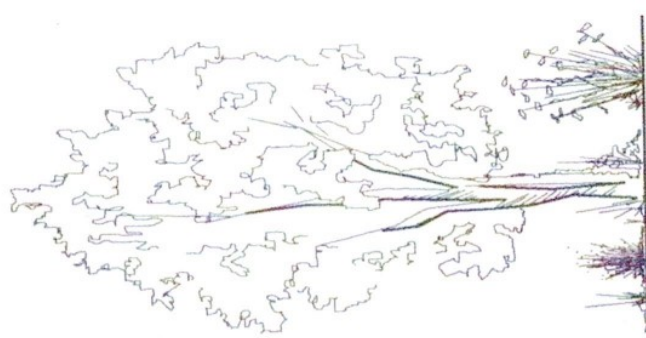
DACHGESCHOSS

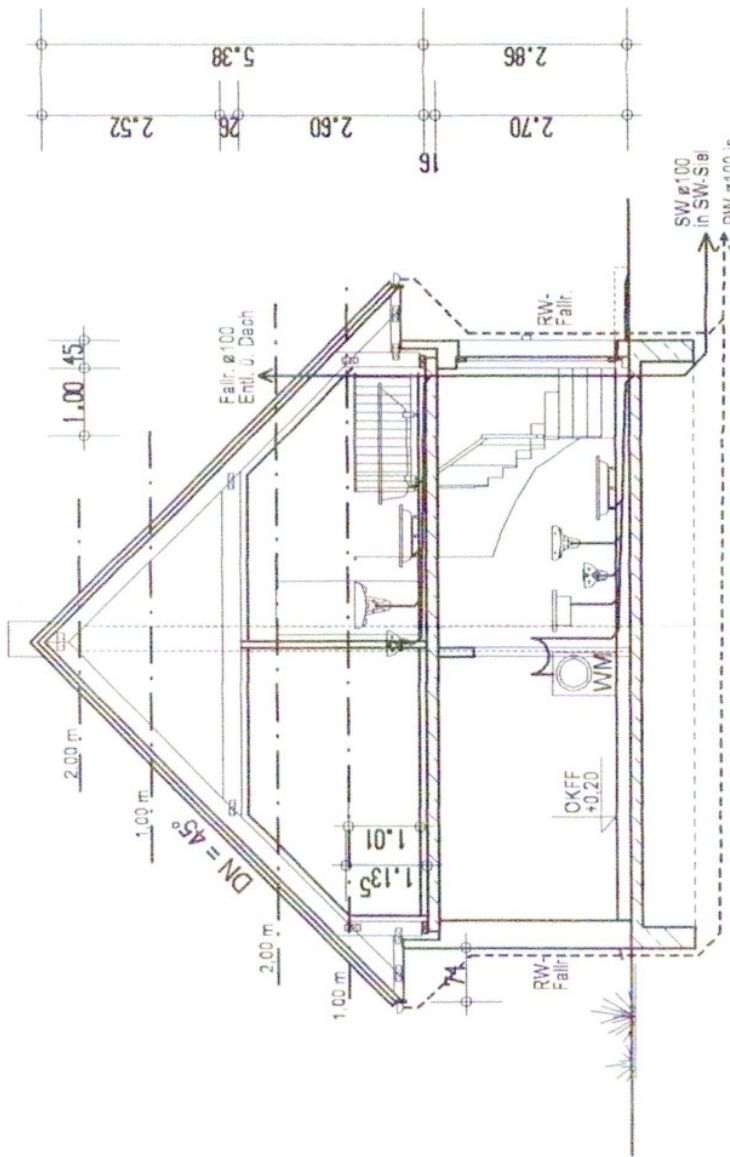


OSTEN



SPITZBODEN





SCHNITT

RW $\varnothing 100$ in
RW-Sammel-schacht