

nur für den internen Gebrauch --

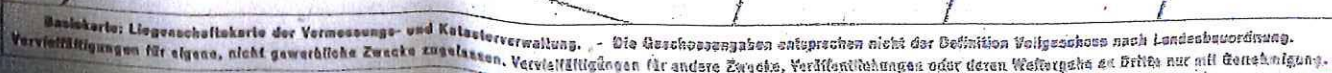
NRA14A1232

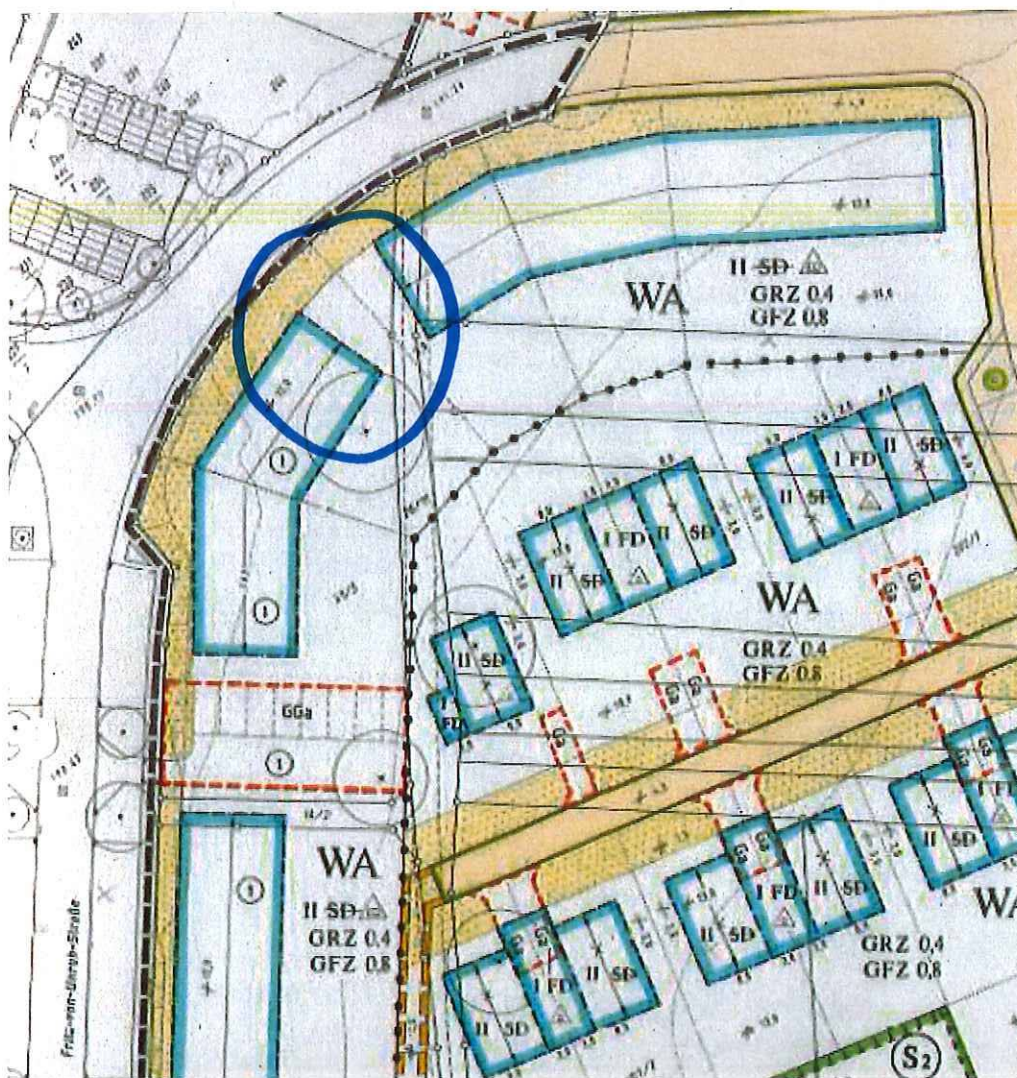
Five 2 25

Furstück : 825

ungefähre Maßstab: 1 : 500

25.06.2018





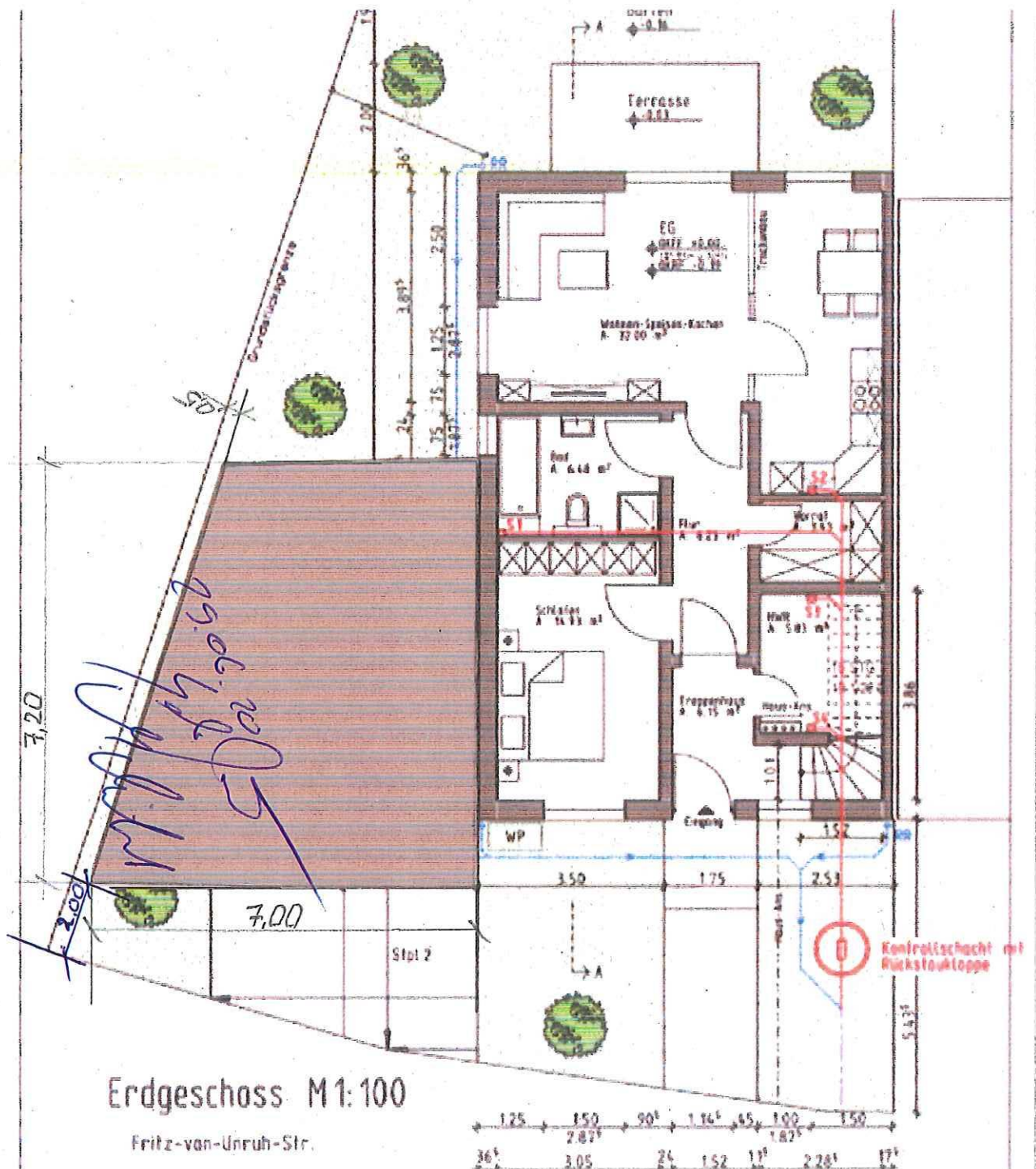
GRE
 $M_{\text{acid}} = 358.09 \text{ g} \cdot \text{mol}^{-1}$ $0.4 + 50\% \text{ Acid} = 2.11, 85 \text{ g} \cdot \text{mol}^{-1}$

Slits = 4.38 x 10⁴

$$b) G_{12} = \frac{(7,2 + 7,5)}{2} \times \frac{(3,0 + 3,5)}{2} = 45,94$$

$$\Delta E_{\text{rel}} = 710 \times 2.75 = 1957.5 \text{ mJ}$$

$$154,66 \times 0,450\%$$



OK First - 10.78°
201.93° m U. MHN

OK 170°
130.47 m

OK 34°
1.06 m

OK FEB EG = 0.00
91.55 m U. MHN

3.00

2.30

W.B. / 100%
20.02 / 20.02
7.60 / 7.60

