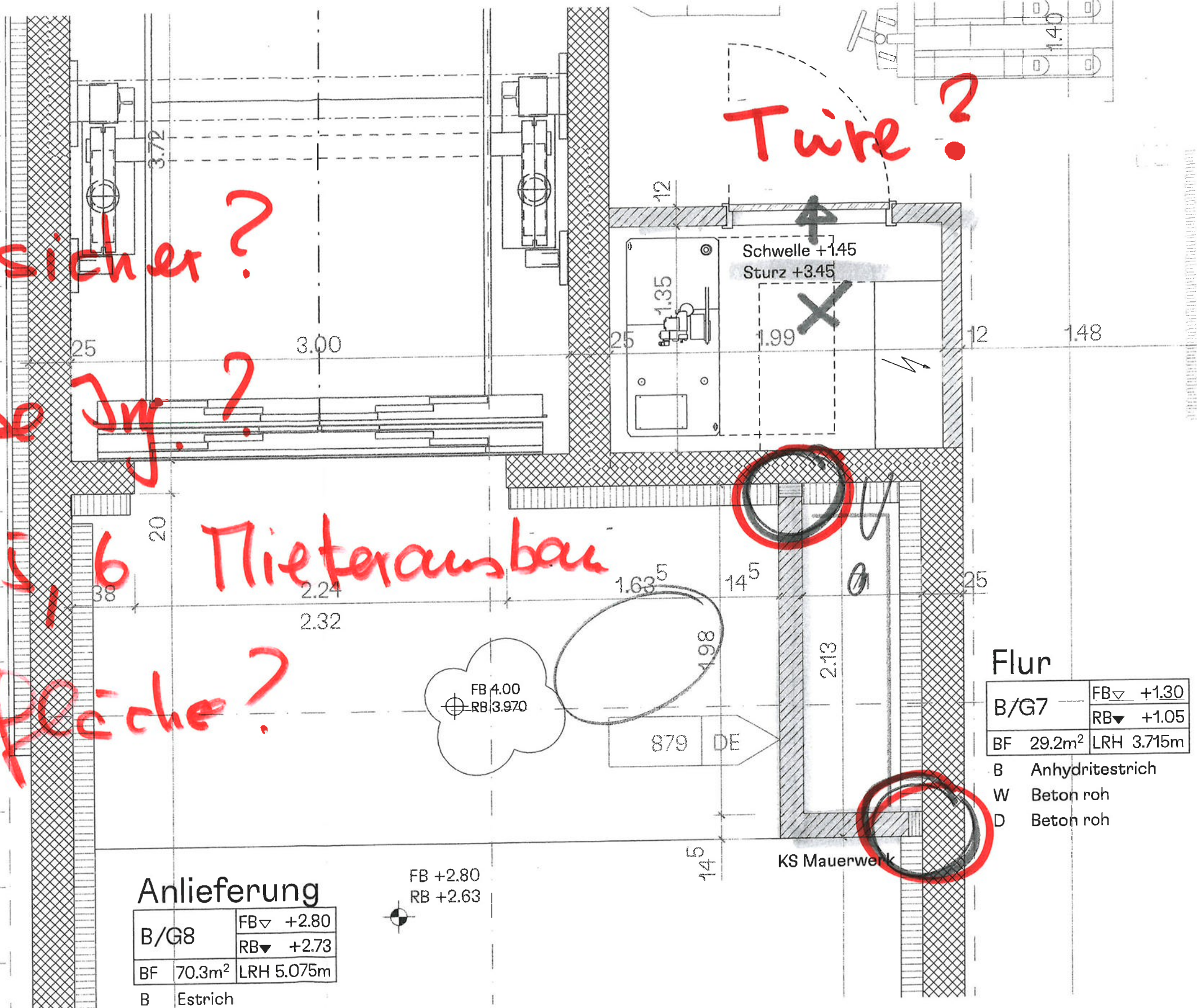


Oberfläche?



- 1 x 15er

9m²
KN 15

~ 9m²
KN 15

8m²
KN 12

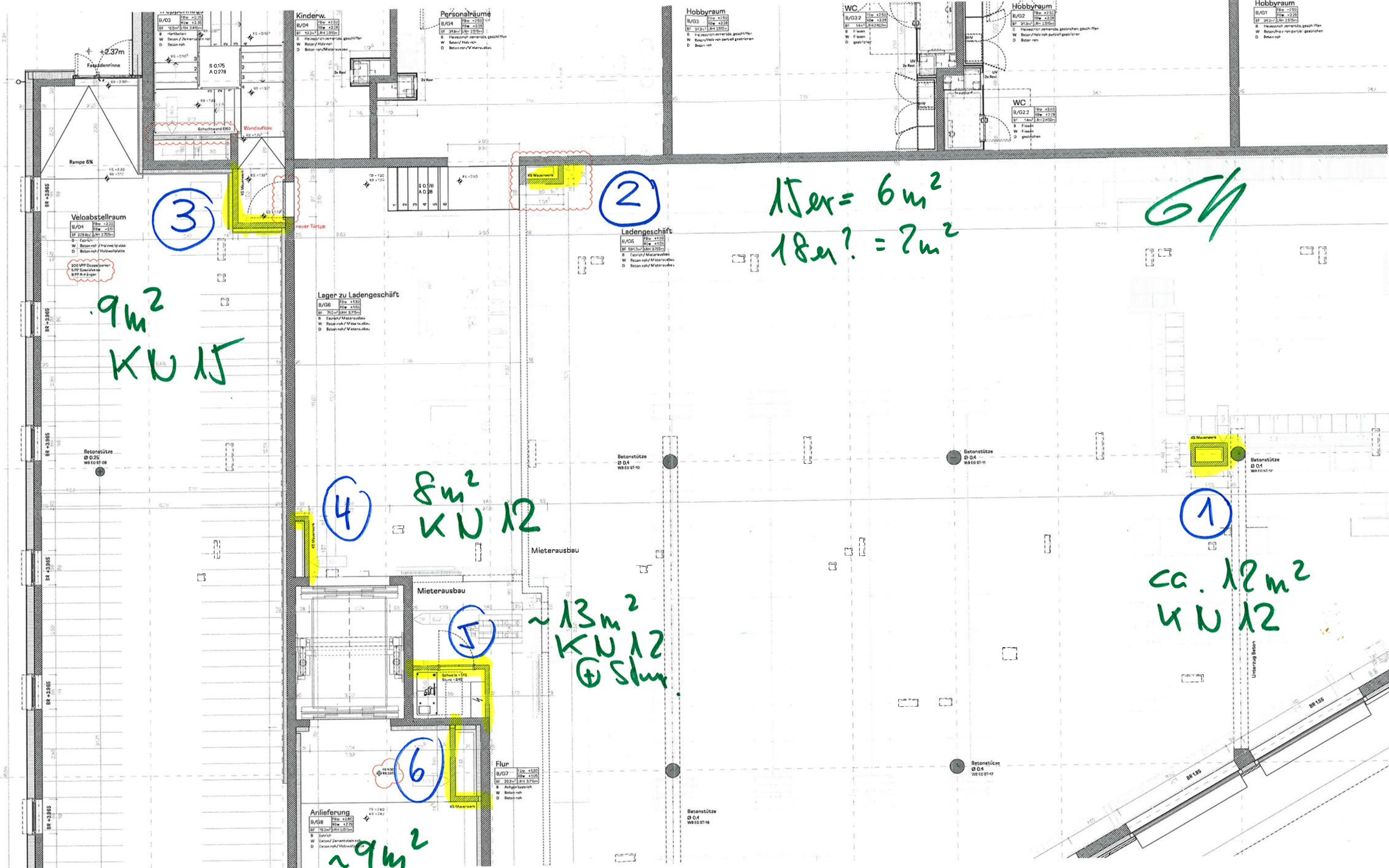
~ 13m²
KN 12
⊕ 5m

15er = 6m²
18er? = 7m²

17er ~ 33m²
15er ~ 26m²

ca. 12m²
KN 12

64





31.40

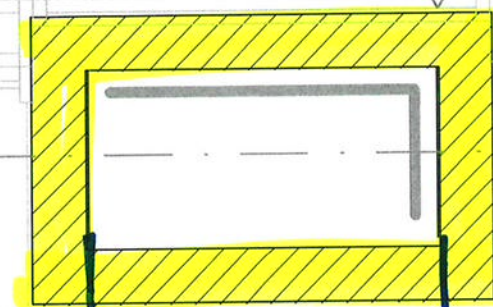


$h \approx 4.00$

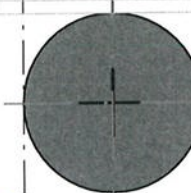
12
40
12

31
33

KS Mauerwerk



DE 951



Betonstütze
Ø 0.4
WB E0 ST-12

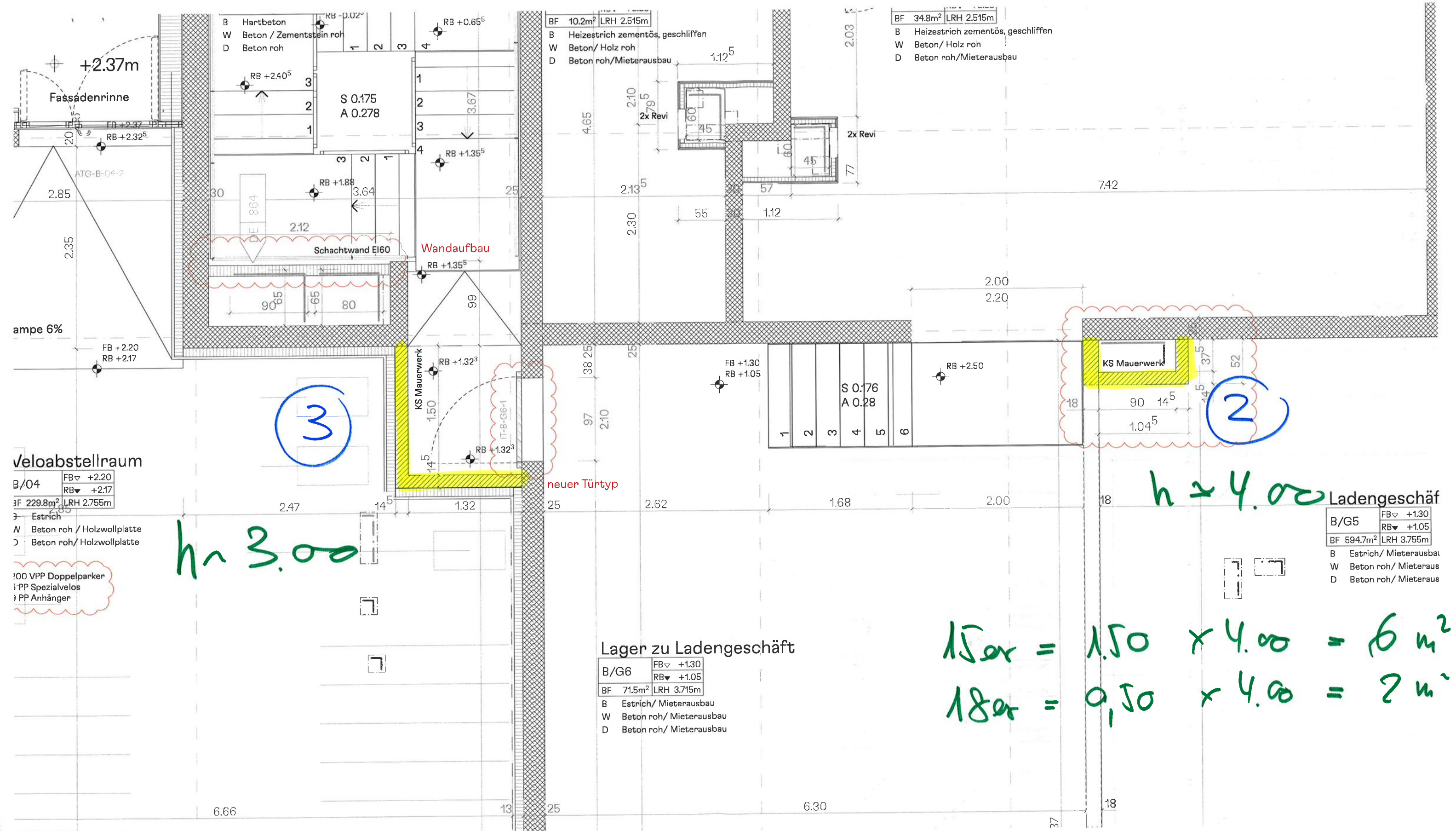
12

79

12

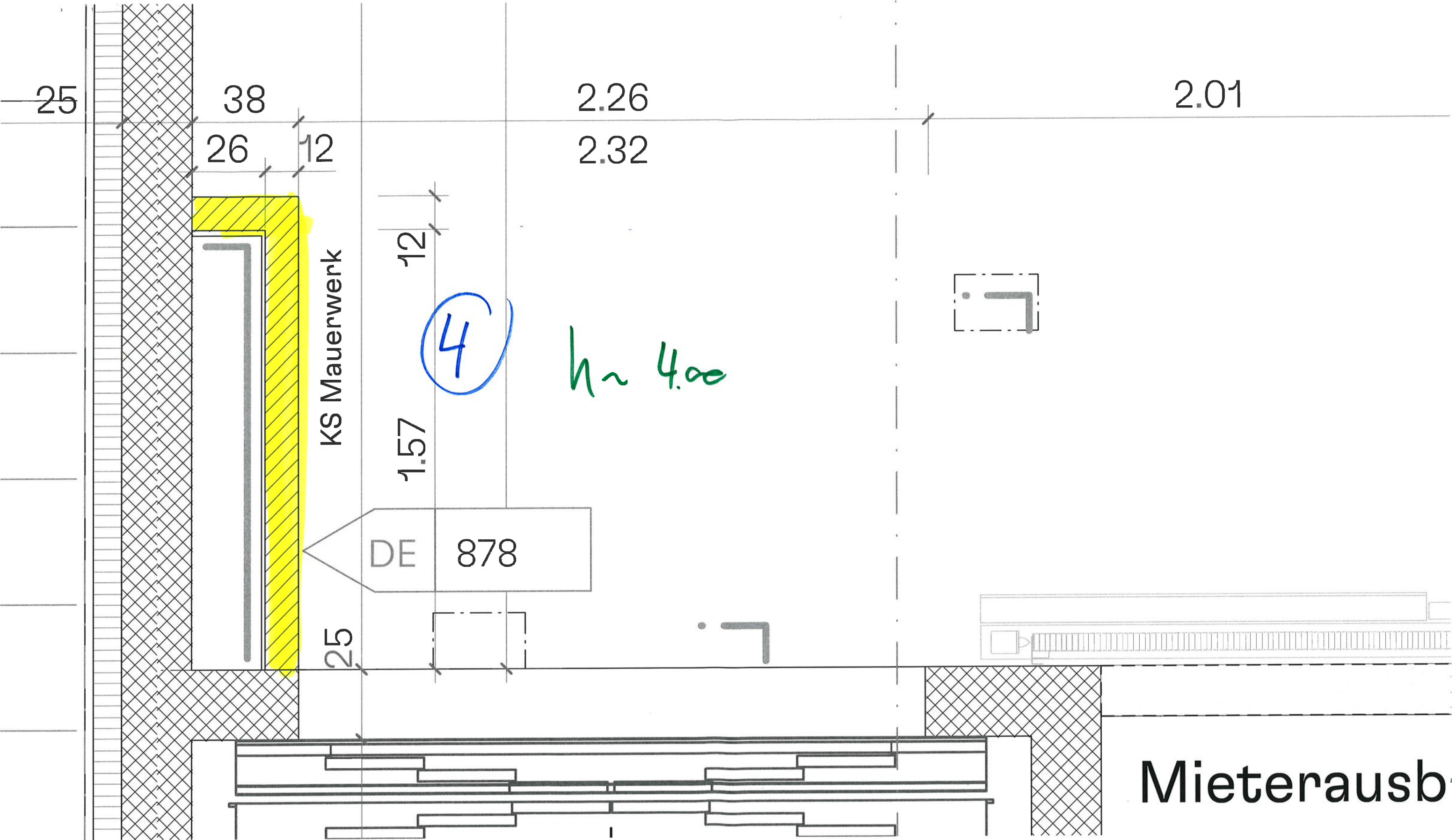
1.03

29



$$15er = 1.50 \times 4.00 = 6 m^2$$

$$18er = 0.50 \times 4.00 = 2 m^2$$



Mieterausb

Anlieferung

B/G8	FB▽ +2.80
	RB▼ +2.73
BF	70.3m ² LRH 5.075m
B	Estrich

FB +2.80
RB +2.63

Flur

B/G7	FB▽ +1.30
	RB▼ +1.05
BF	29.2m ² LRH 3.715m
B	Anhydritestrich
W	Beton roh
D	Beton roh

