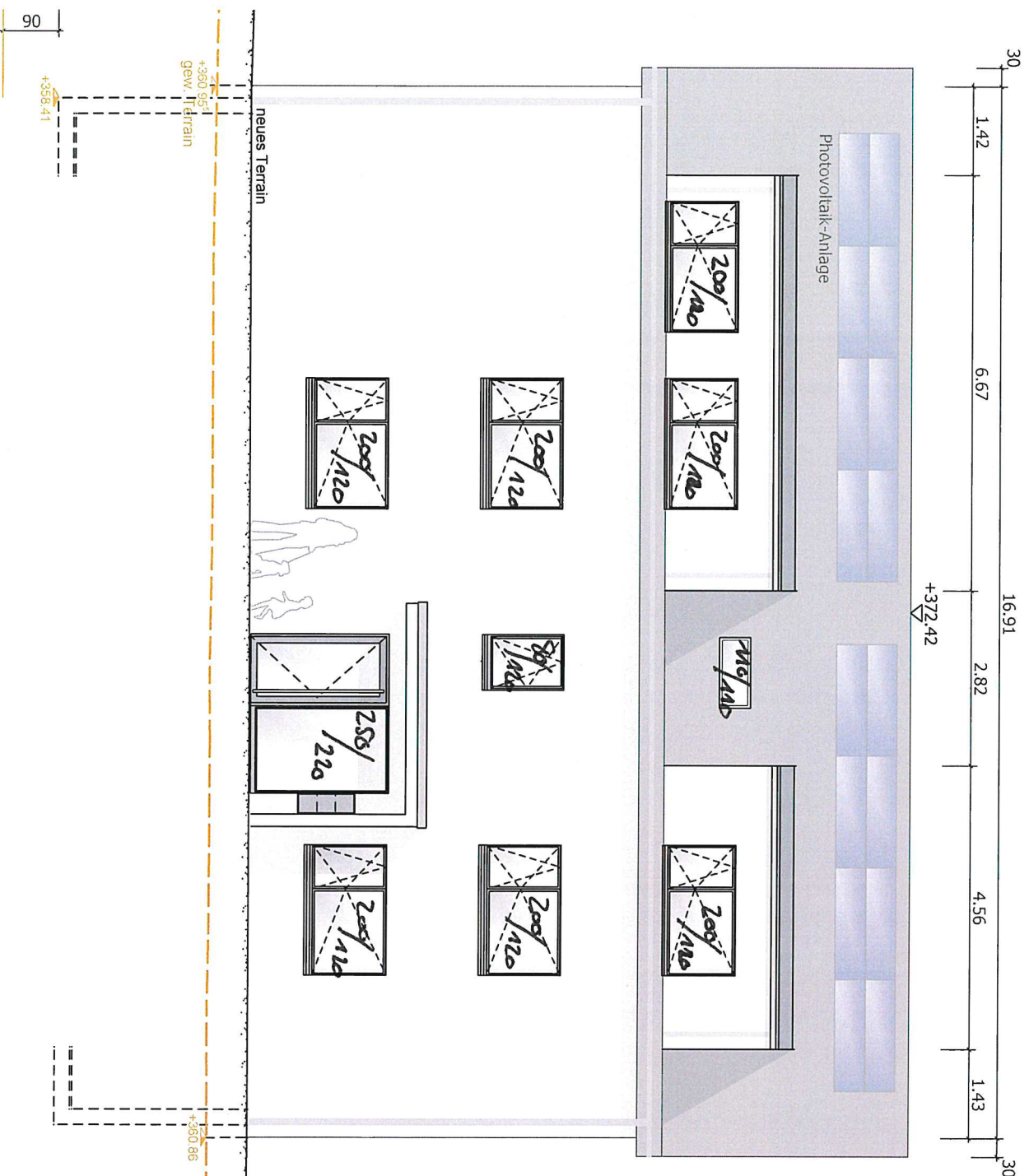




DA

OK Dachkonstruktion
+10.42
16.91 x 4.30

1.42 x 4.50

2.82 x 4.50

1.43 x 4.50

OK Estrich
+8.35

98.22 m²

OK Kniestock
+6.69

LCD

Dachgeschoss
+5.64

4.0 x 6.67
4.0 x 4.56

44.92 m²

Obergeschoss
+2.82

Fassade

16.91 x 7.16

6.67 x 1.66

4.56 x 1.66

139.71 m²

Erdgeschoss
±0.00

+361.53

+360.95
gew. Terrain

neues Terrain

Untergeschoss
-2.84

+358.41

60

Nord Ost-Fassade Haus A

OK Dachkonstr.
+10.42

OK First
+372.20

OK Estrich
+8.39

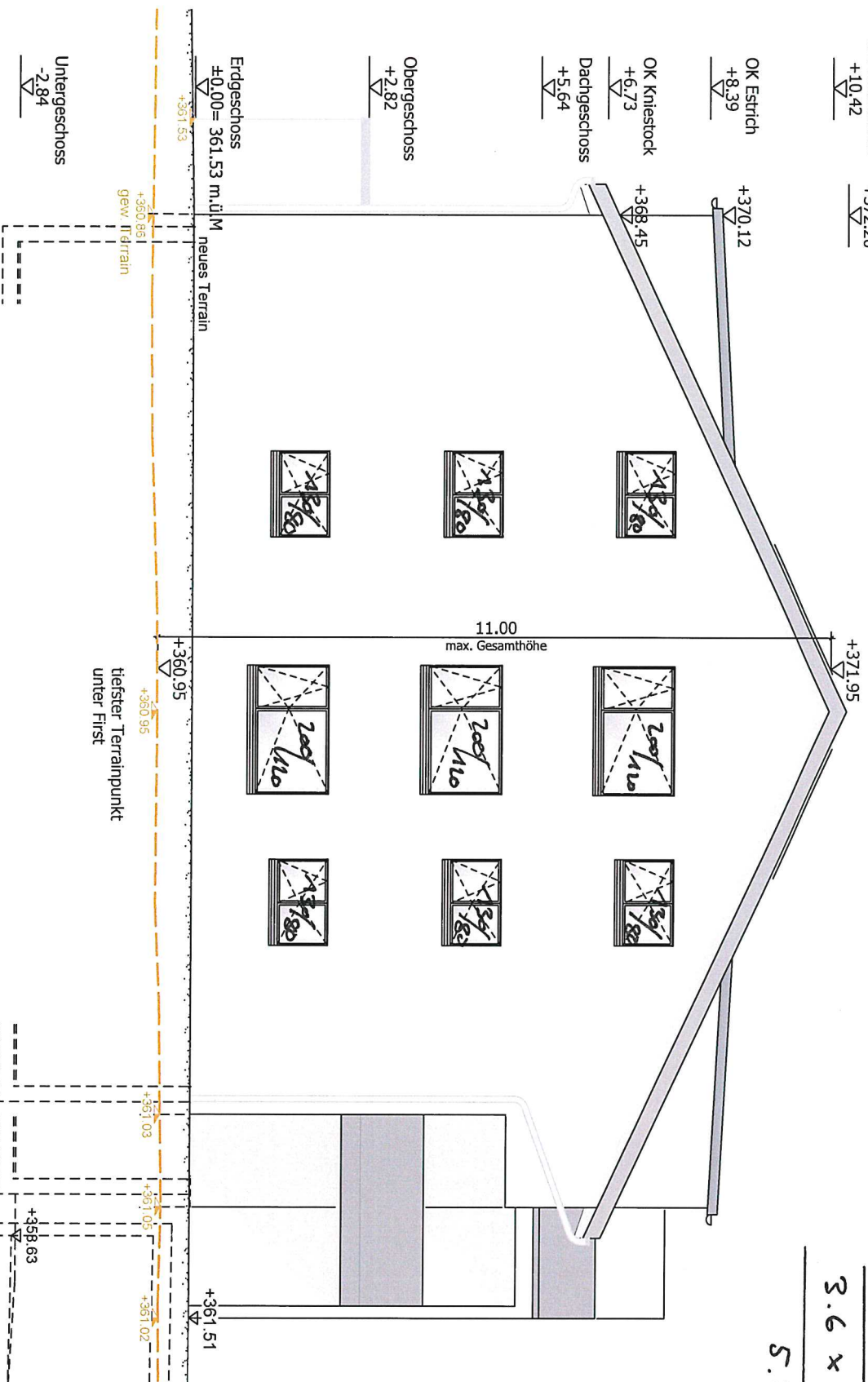
OK Kniestock
+6.73

Dachgeschoss
+5.64

Obergeschoss
+2.82

Untergeschoss
-2.84

Erdgeschoss
±0.00 = 361.53 m.ü.M



LUAW

3.6 x 41.6

5.76 m²

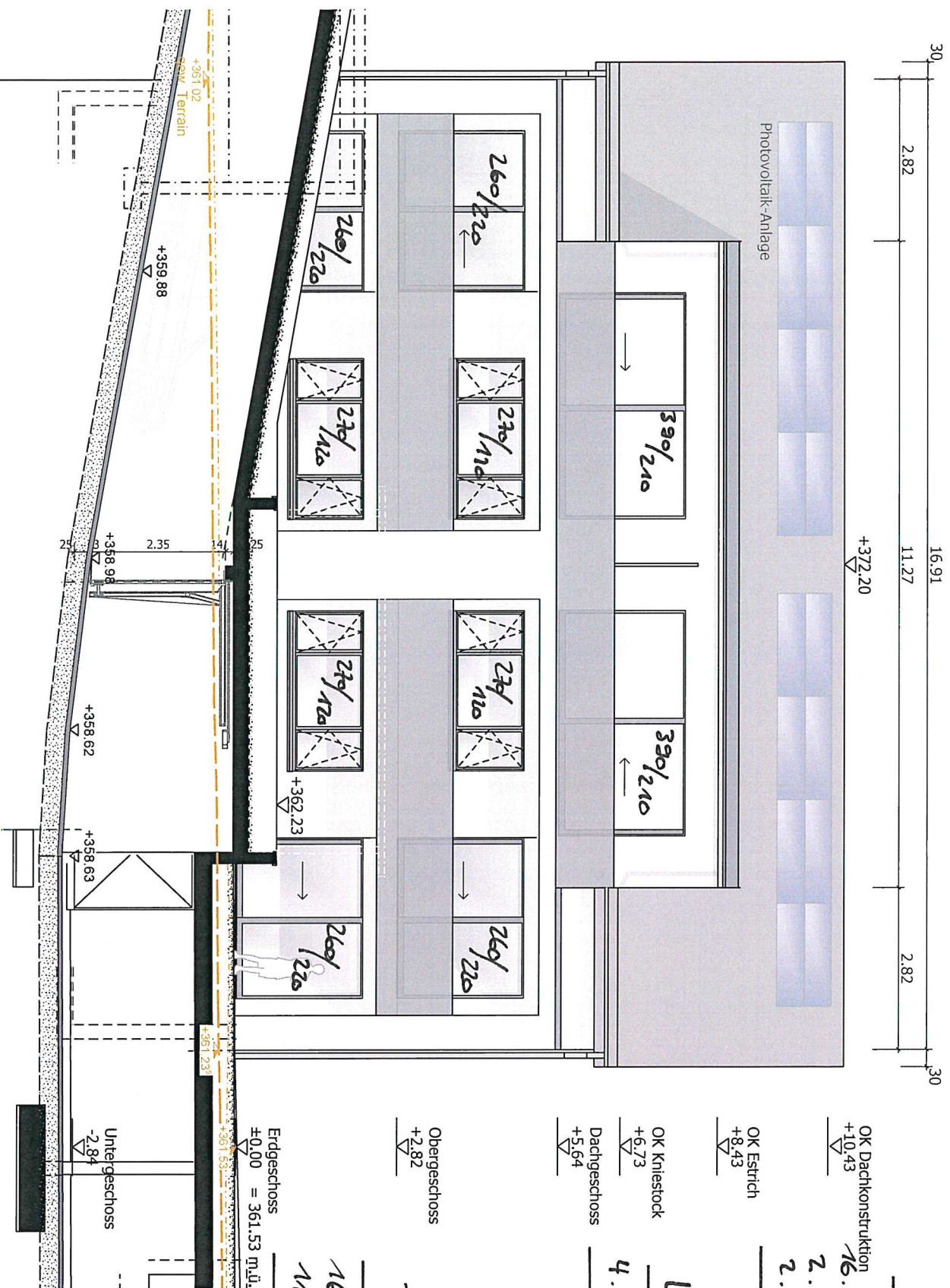
Nord West-Fassade Haus A (Haus B + 22 cm)

Fassade

16.10 x 7.16

3.66 x 8.05

144.73 m²



DA

OK Dachkonstruktion
+10.43
16.91 x 4.3
2.82 x 4.5
2.82 x 4.5

OK Estrich
+8.43
98.09 m²

OK Kniestock
+6.73
LCD

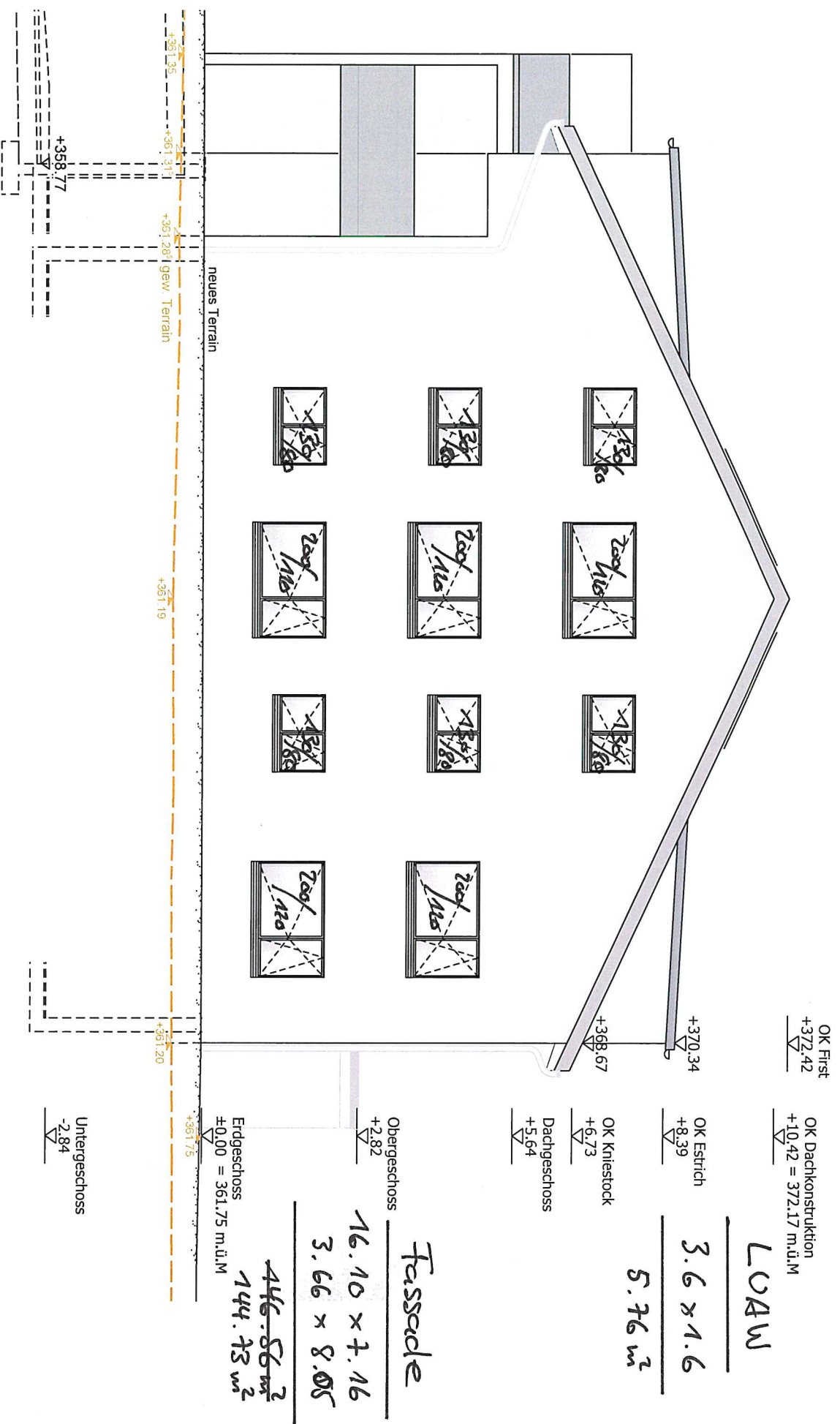
Dachgeschoss
+5.64
4.0 x 11.27
45.08 m²

Obergeschoss
+2.82
Fassade

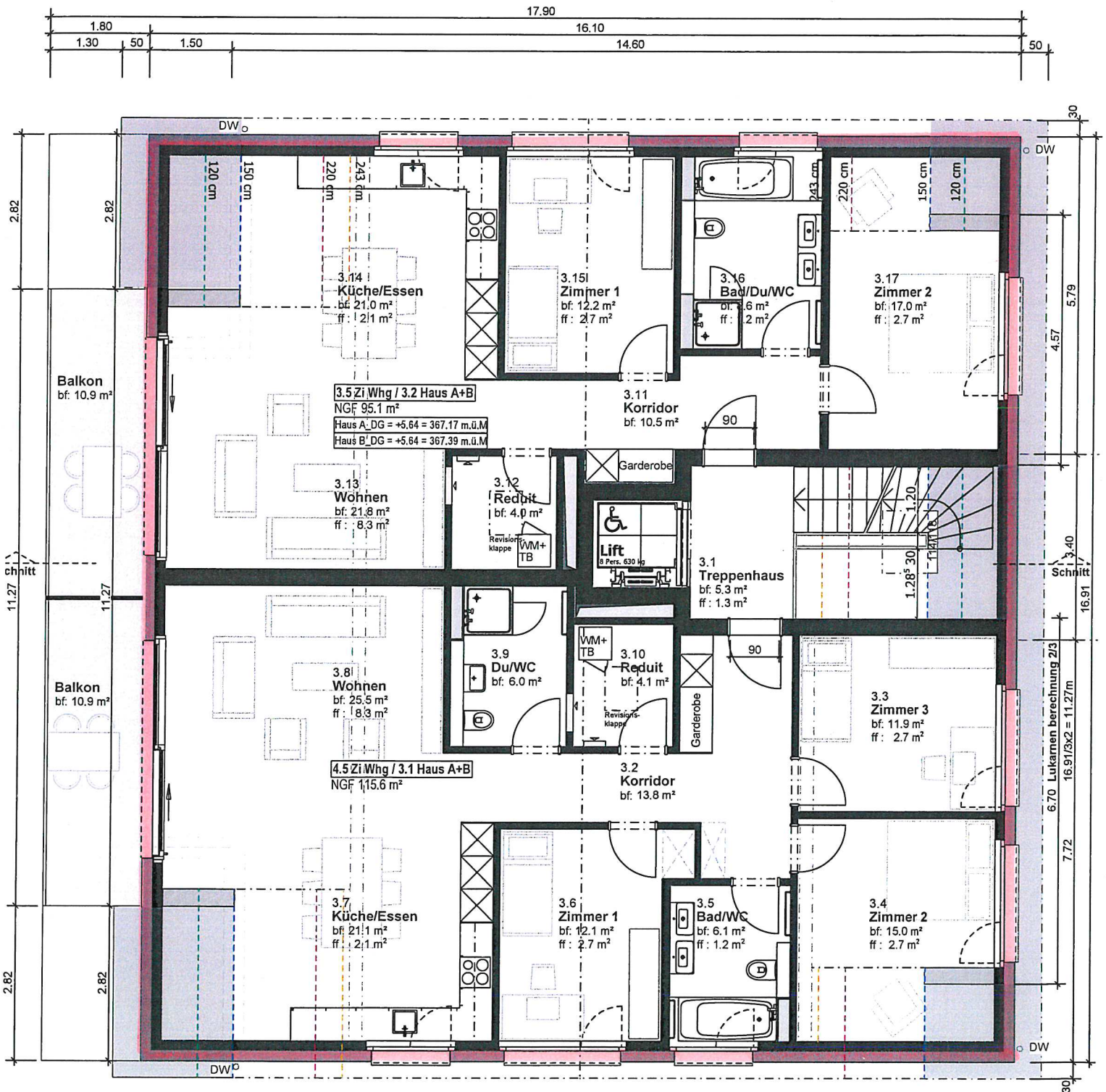
Erdgeschoss
±0.00 = 361.53 mÜ.
16.91 x 7.16
11.27 x 1.66
139.78 m²

Süd West-Fassade Haus A

Längsschnitt TG mit Einfahrt



Süd Ost-Fassade **Haus B** (Haus A -22 cm)

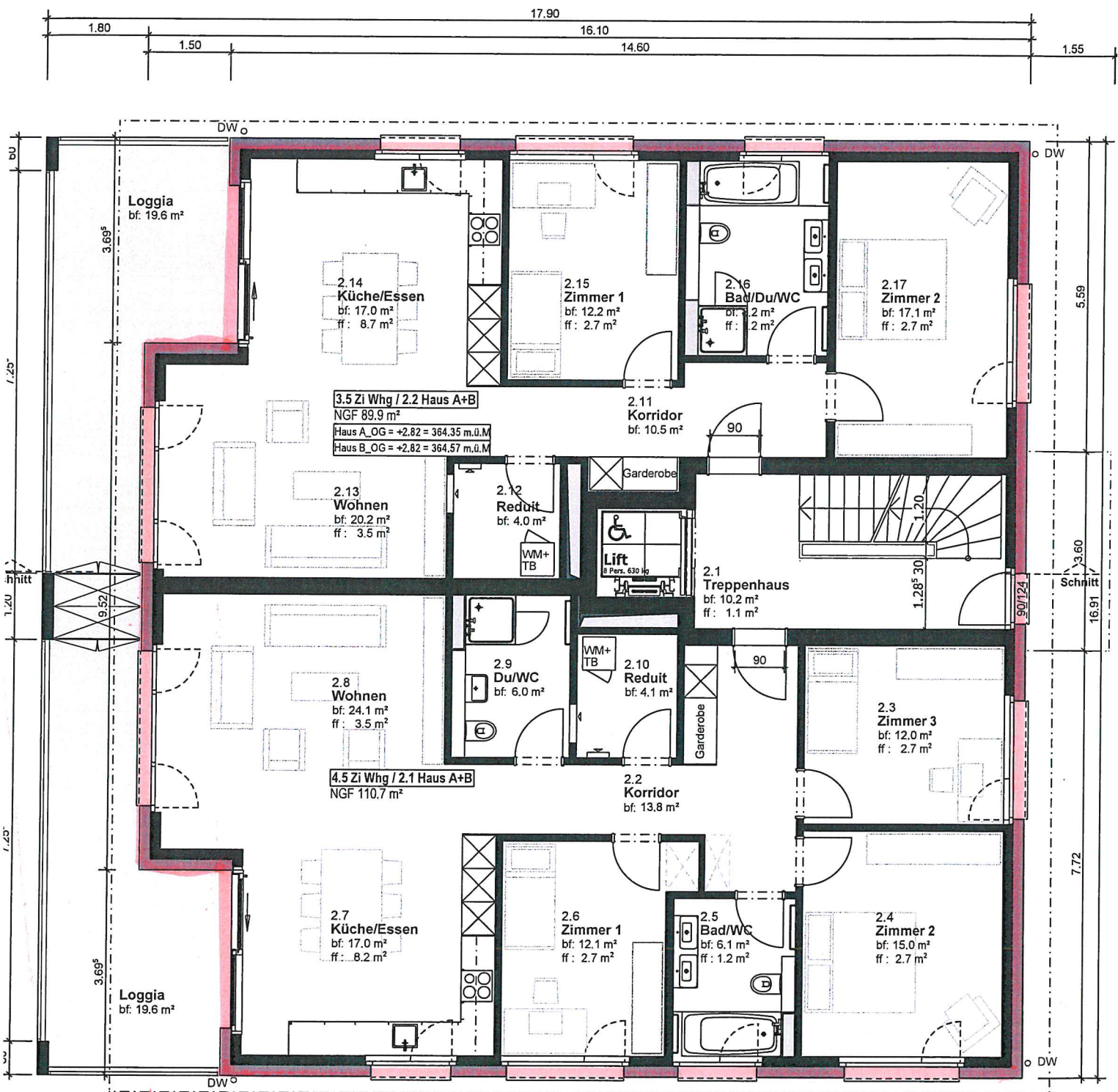


Dachgeschoss
Haus A+B

EBF

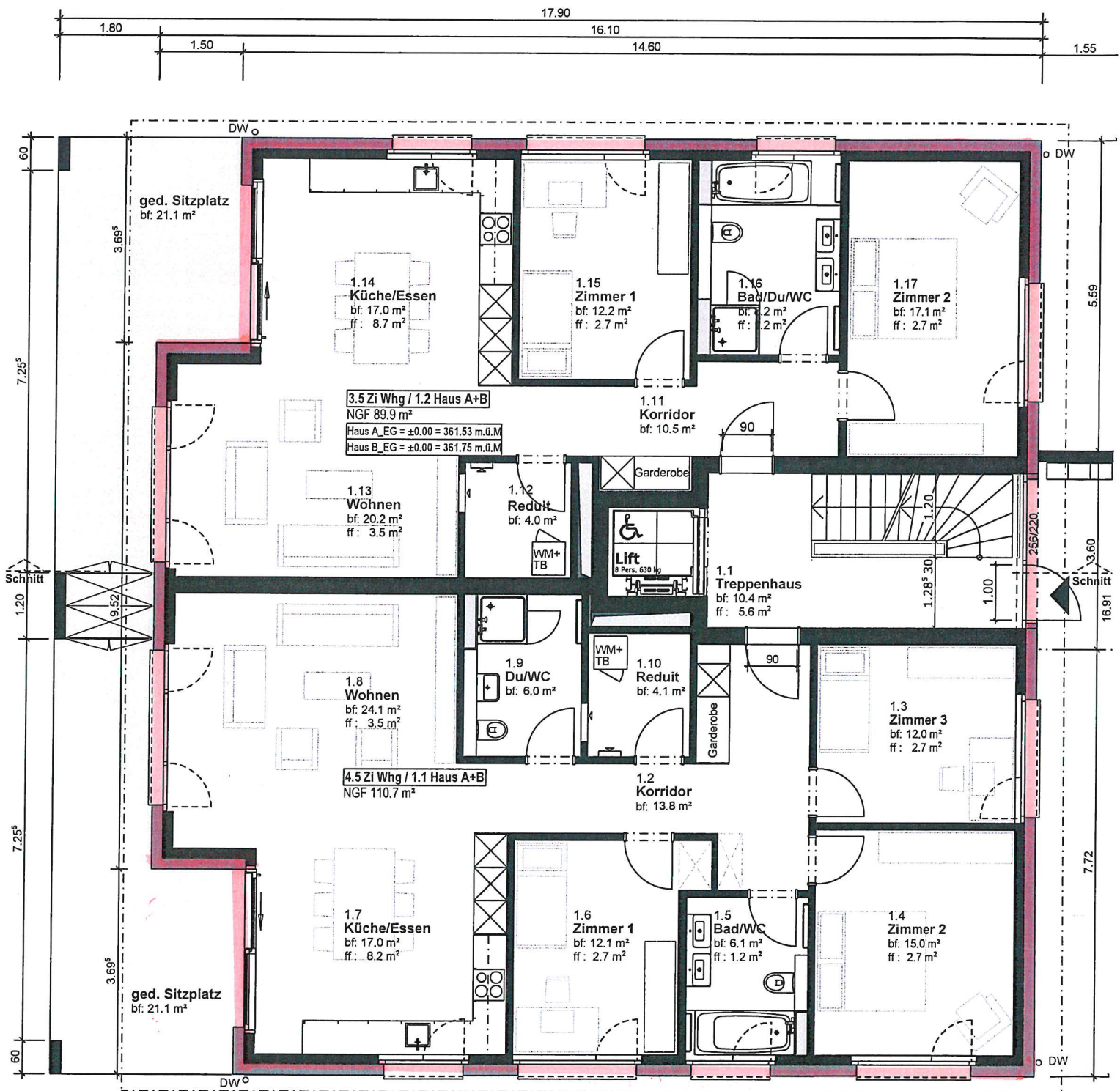
$$16.10 \times 16.91$$

$$272.25 \text{ m}^2$$



**Obergeschoss
Haus A+B**

EBF
clito EG
260.28 m²



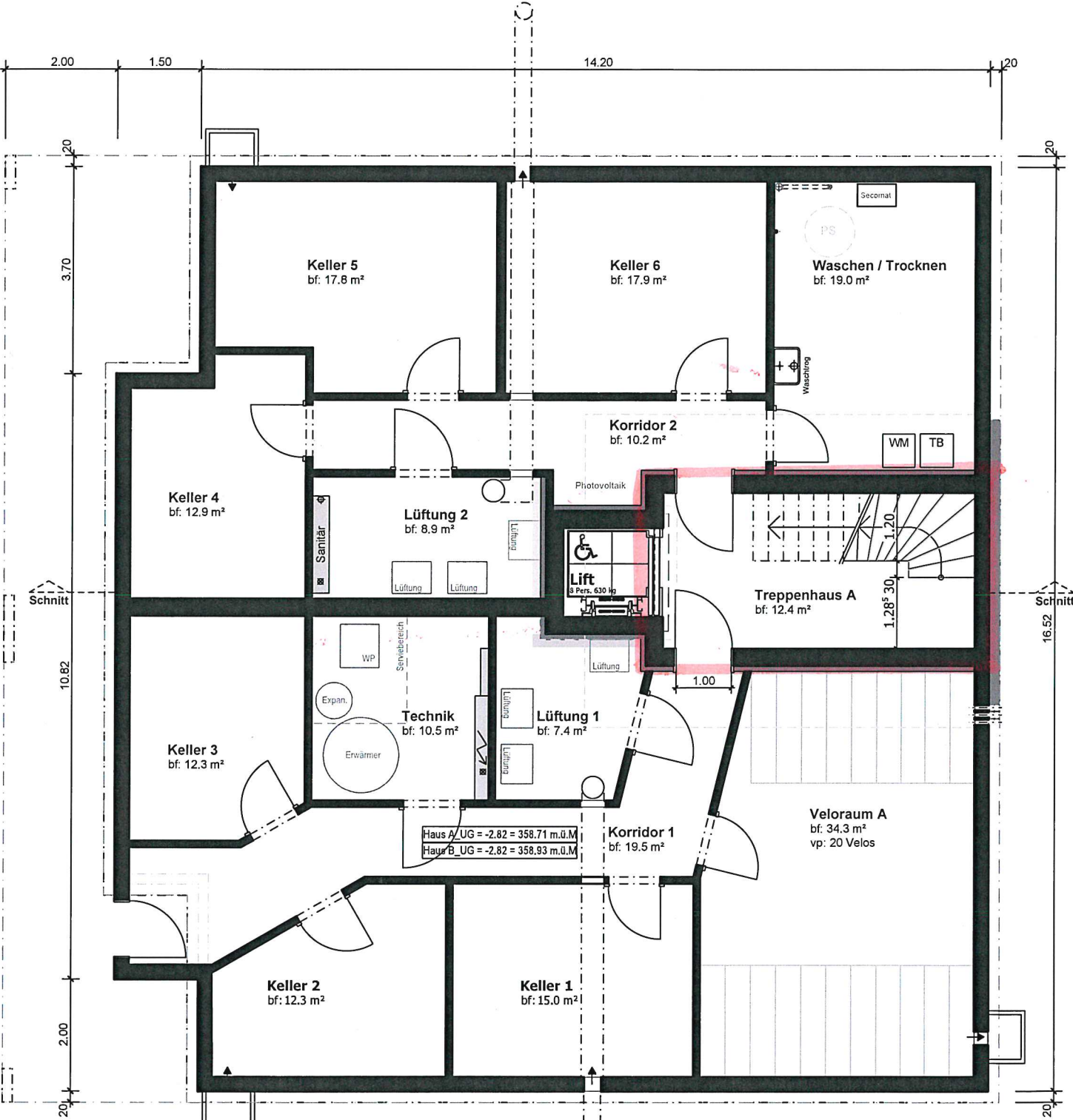
Erdgeschoss
Haus A+B

EBF

$$16.10 \times 16.91$$

$$- 2 \times (3.99 \times 1.50)$$

$$260.28 \text{ m}^2$$



Untergeschoss
Haus

EBF

$$\frac{2.60 \times 6.50}{16.90 \text{ m}^2}$$