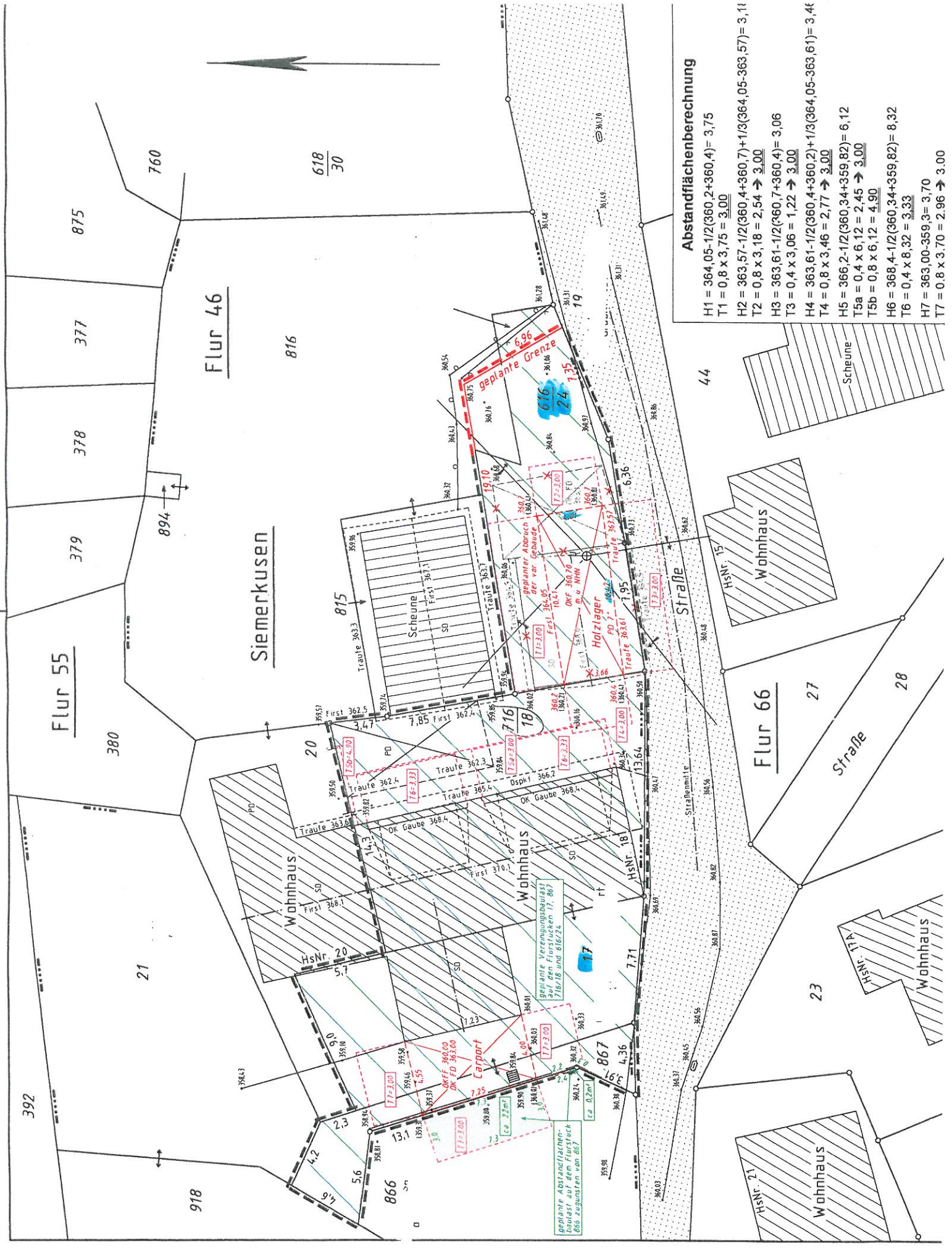






**Abstandsflächenberechnung**

- H1 =  $364,05 - 1/2(360,2 + 360,4) = 3,75$
- T1 =  $0,8 \times 3,75 = 3,00$
- H2 =  $363,57 - 1/2(360,4 + 360,7) + 1/3(364,05 - 363,57) = 3,11$
- T2 =  $0,8 \times 3,18 = 2,54 \rightarrow 3,00$
- H3 =  $363,61 - 1/2(360,7 + 360,4) = 3,06$
- T3 =  $0,4 \times 3,06 = 1,22 \rightarrow 3,00$
- H4 =  $363,61 - 1/2(360,4 + 360,2) + 1/3(364,05 - 363,61) = 3,46$
- T4 =  $0,8 \times 3,46 = 2,77 \rightarrow 3,00$
- H5 =  $366,2 - 1/2(360,34 + 359,82) = 6,12$
- T5a =  $0,4 \times 6,12 = 2,45 \rightarrow 3,00$
- T5b =  $0,8 \times 6,12 = 4,90$
- H6 =  $368,4 - 1/2(360,34 + 359,82) = 8,32$
- T6 =  $0,4 \times 8,32 = 3,33$
- H7 =  $363,00 - 359,3 = 3,70$
- T7 =  $0,8 \times 3,70 = 2,96 \rightarrow 3,00$