

Einfacher Bebauungsplan Areal Kemberg-Huob, Hünenberg

Richtprojekt Architektur und Städtebau, Hof A

Stand 15. November 2021



Jego AG, Rothusstrasse 5b, Postfach 144, 6331 Hünenberg
910 Arealbebauung Chämberg-Huob, Hünenberg

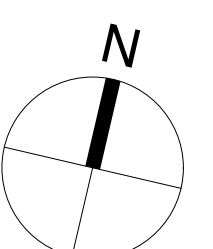
Vorprojekt **1:200**
2100 Hof A Tiefgarage

Gezeichnet: MA / KZ / PS Datum: Freigabe PL:

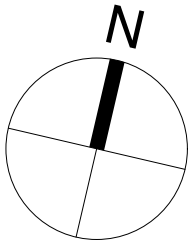
Urs Oldani | Beat Schnurrenberger | Abel Tojeiro | Peter Schuler



Gezeichnet: MA / KZ / PS Datum: Freigabe PL:

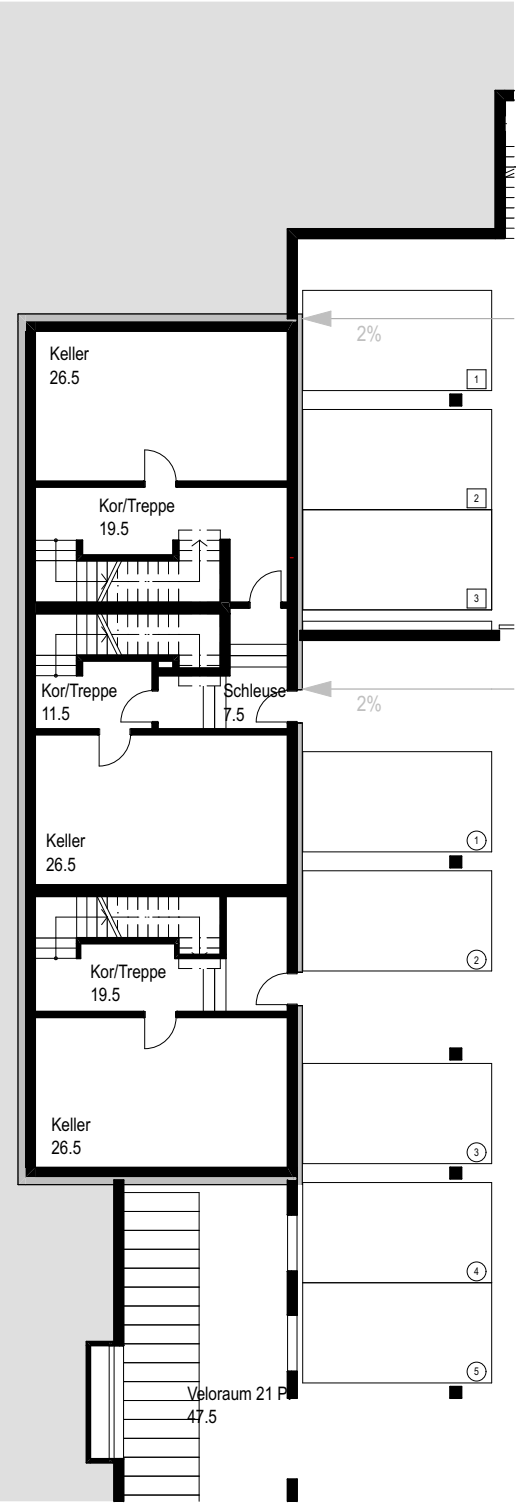


CST Architekten AG | Architekten ETH | FH | SIA
Baarerstrasse 88 | 6300 Zug | Telefon 041 709 00 50 | info@cstarch.ch | www.cstarch.ch

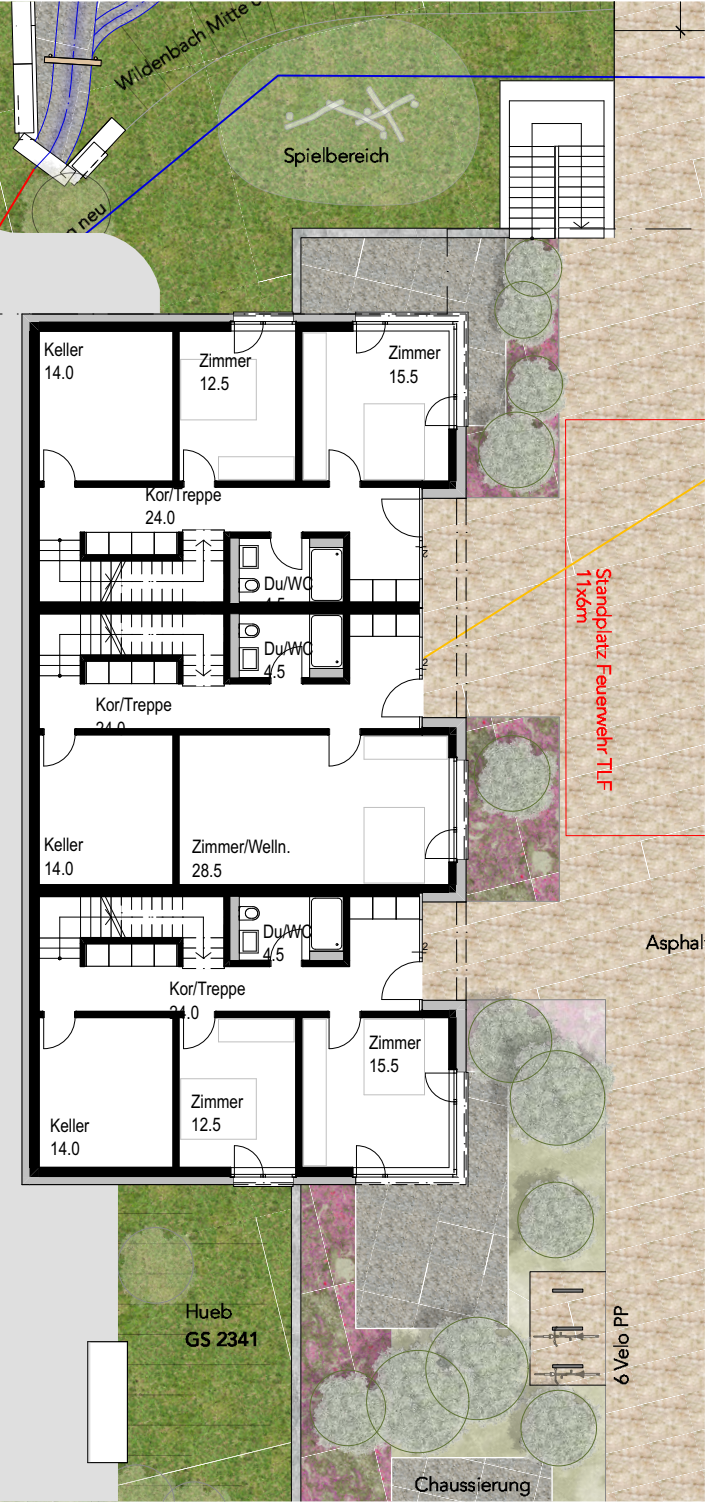


Parzelle 2341
Baufeld A1

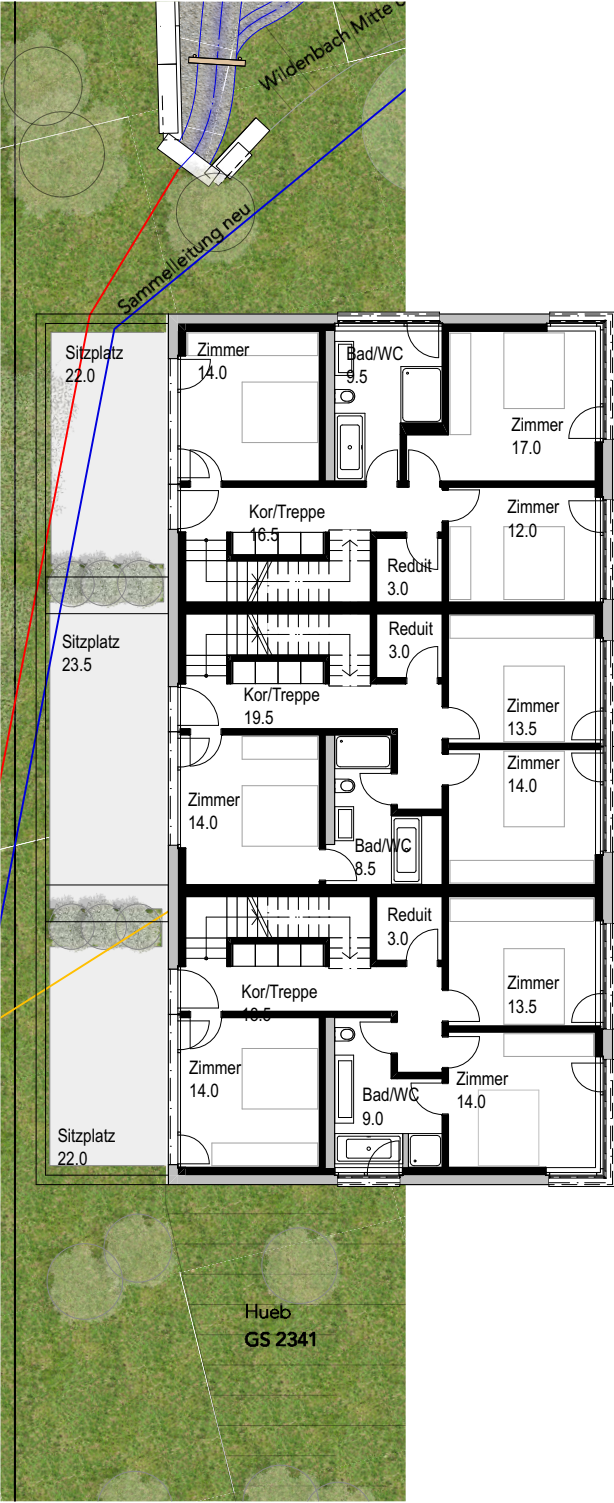
Typ 1
EG = VG
1.OG = VG
2.OG = VG
3 Vollgeschosse



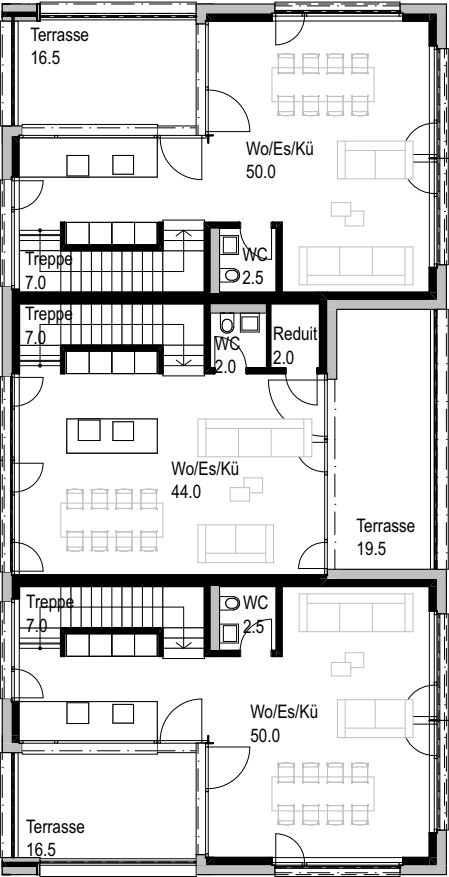
-1.UG



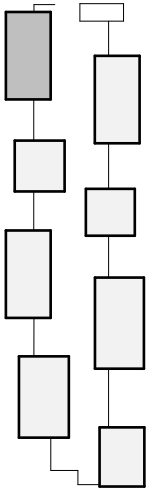
EG = VG



1.OG = VG



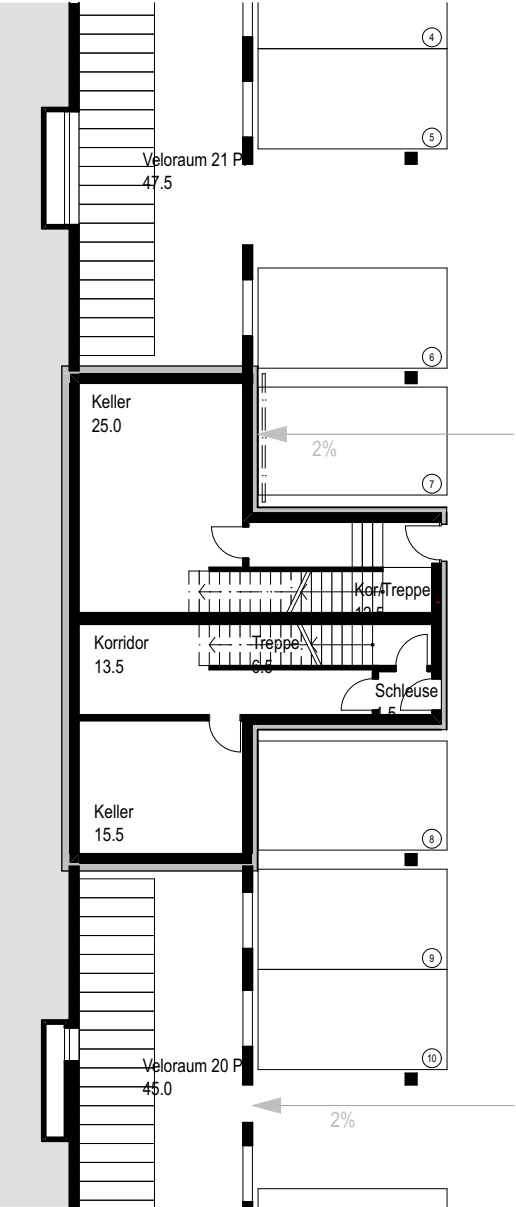
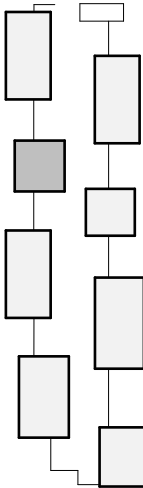
2.OG = VG



Parzelle 2341

Baufeld A2

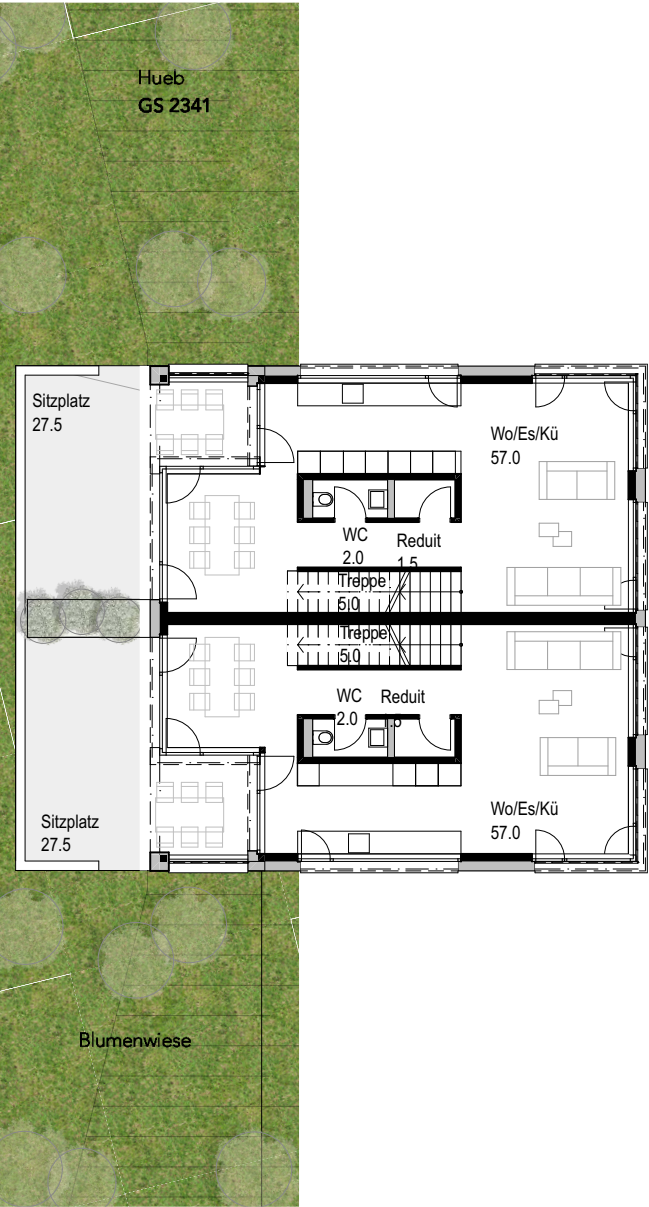
Typ 1
EG = VG
1.OG = VG
2.OG = VG
3 Vollgeschosse



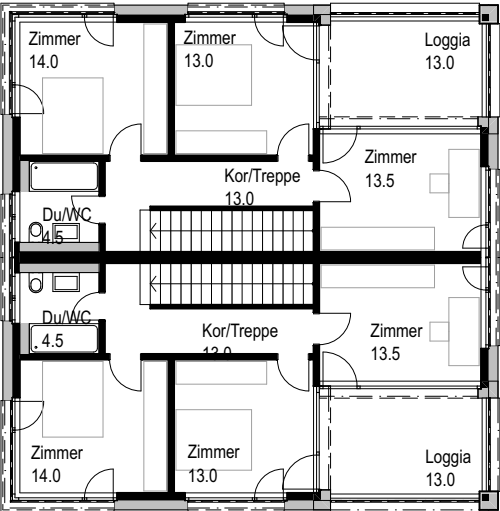
-1.UG



EG = VG



1.OG = VG

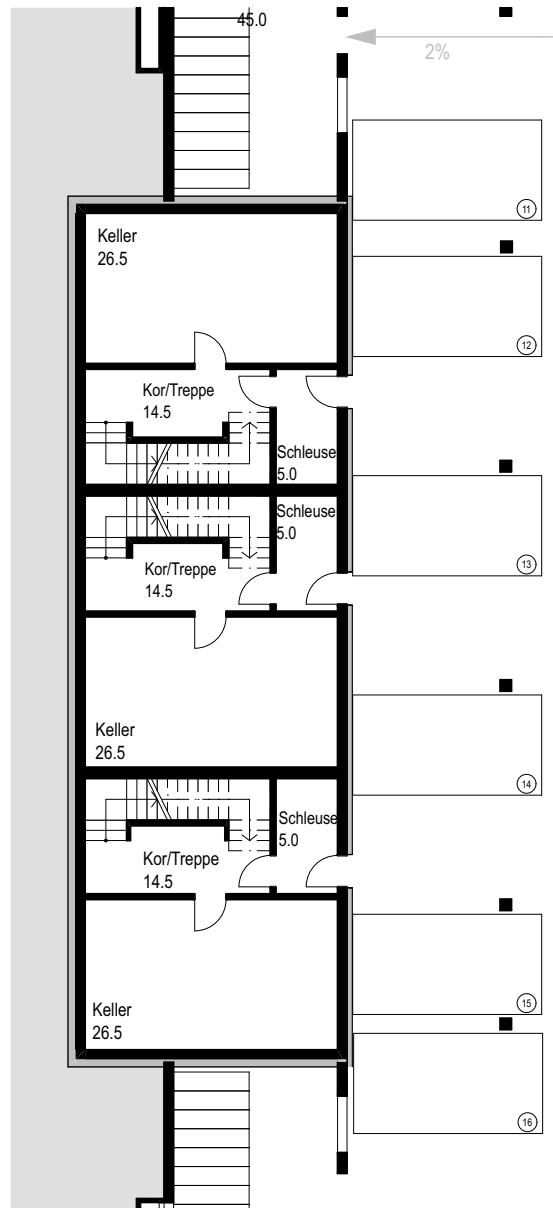
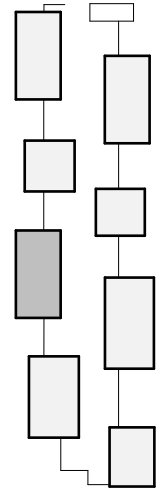


2.OG = VG

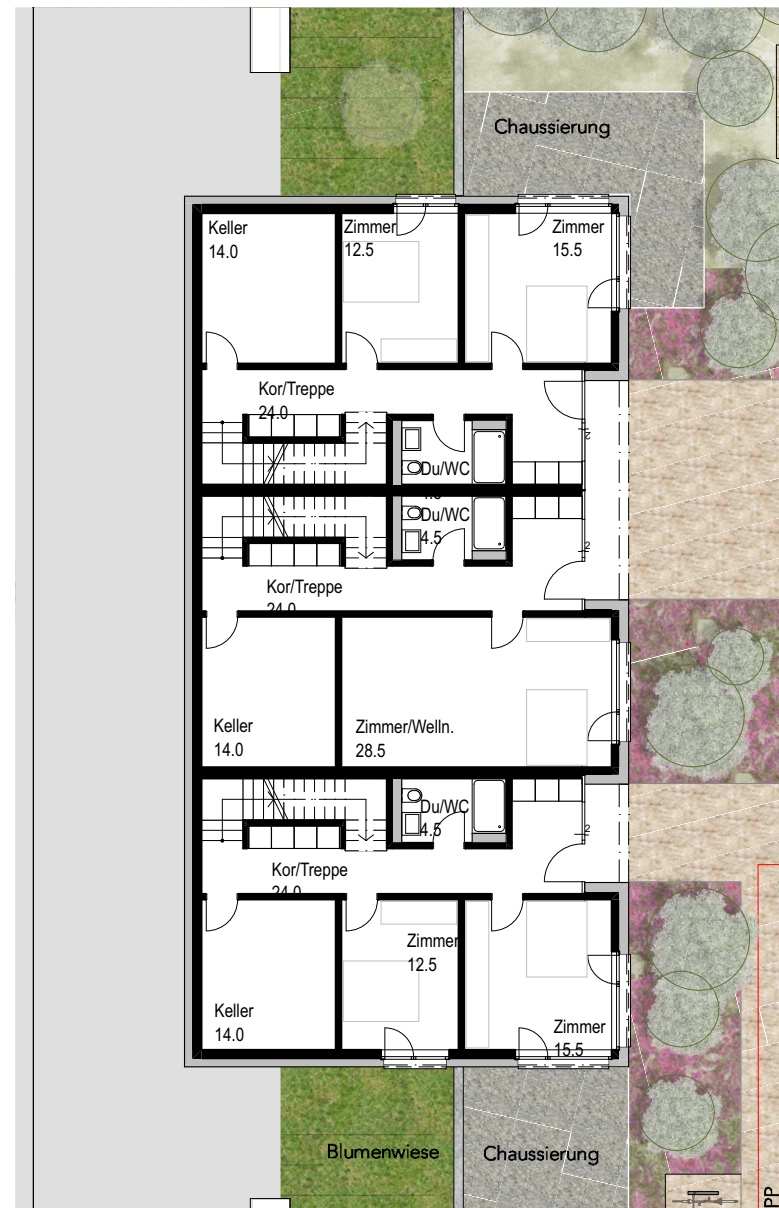


Baufeld A3

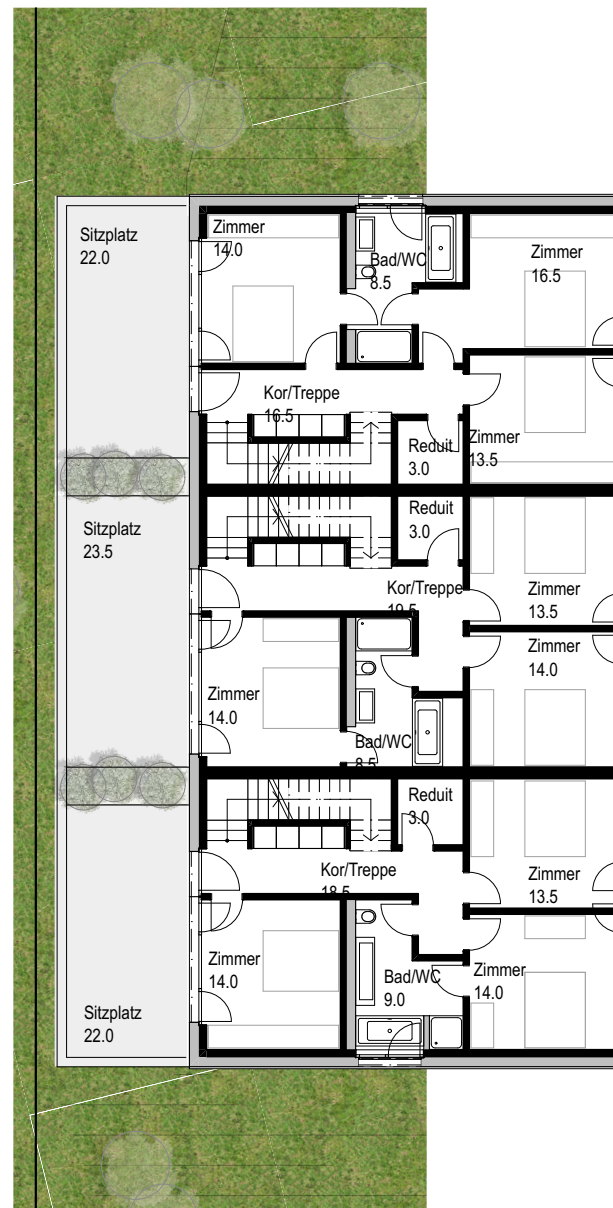
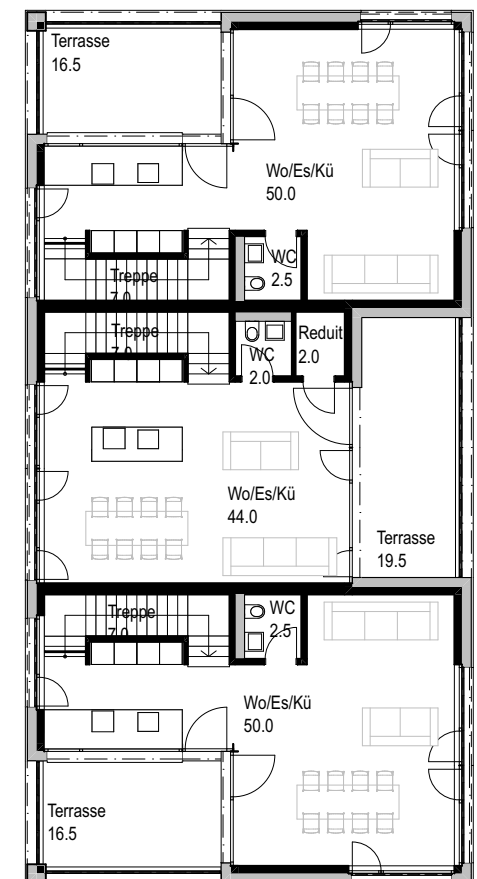
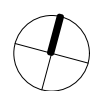
Typ 2
UG
EG = VG
OG = VG
2 Vollgeschosse



-2.UG



1.UG = VG


$$E_G = V_G$$

$$OG = VG$$


Grundrisse 1:200

Parzelle 2341

Baufeld A4

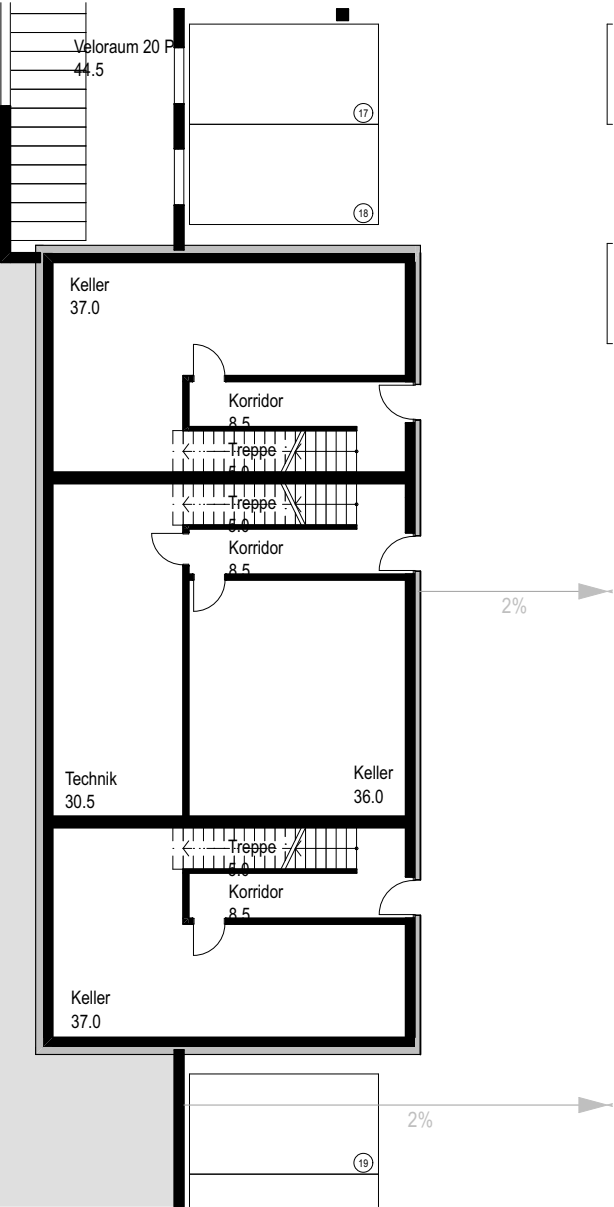
Typ 3

UG

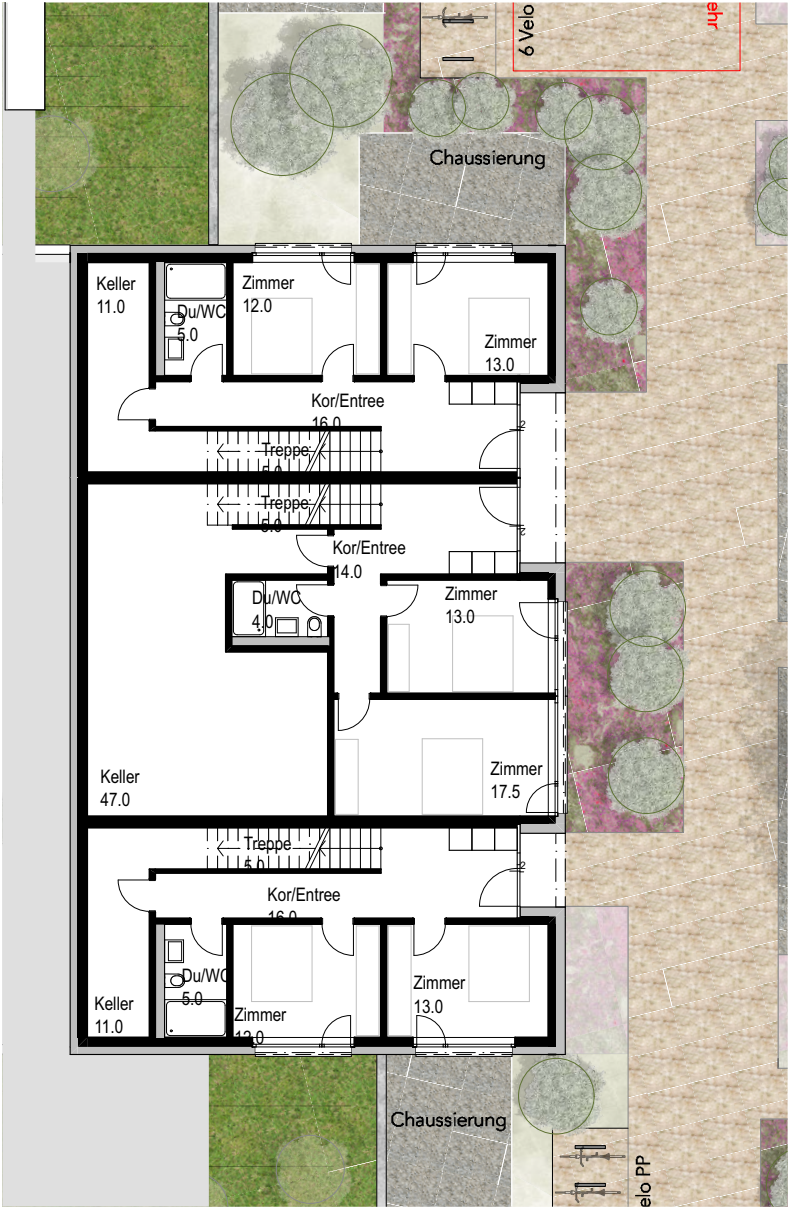
EG = VG

AT

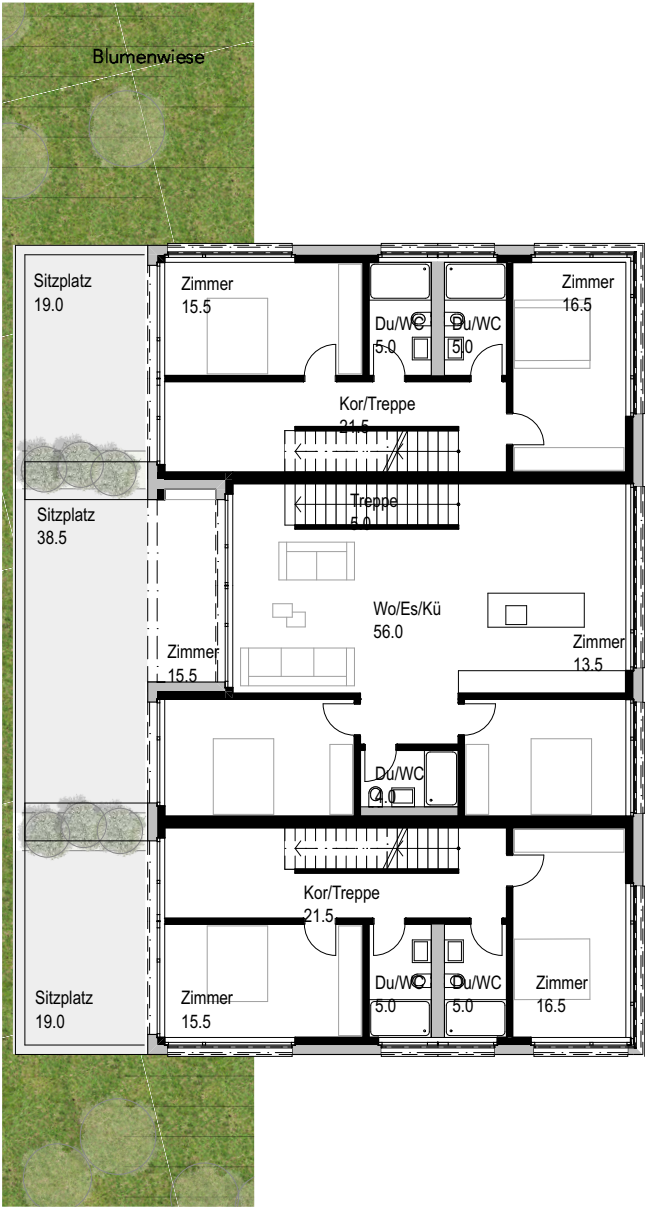
1 Vollgeschoss



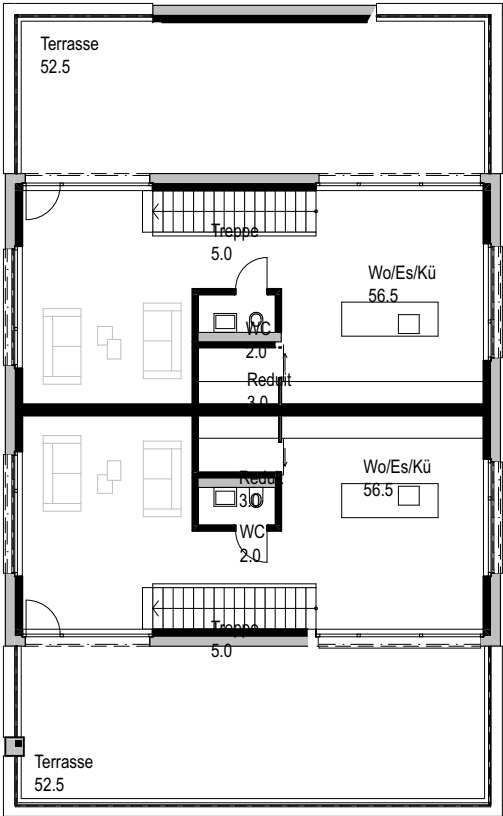
-2.UG



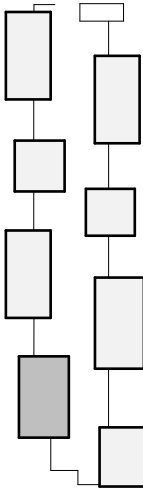
UG



EG = VG



AT



Parzelle 2341

Baufeld A5

Typ 4

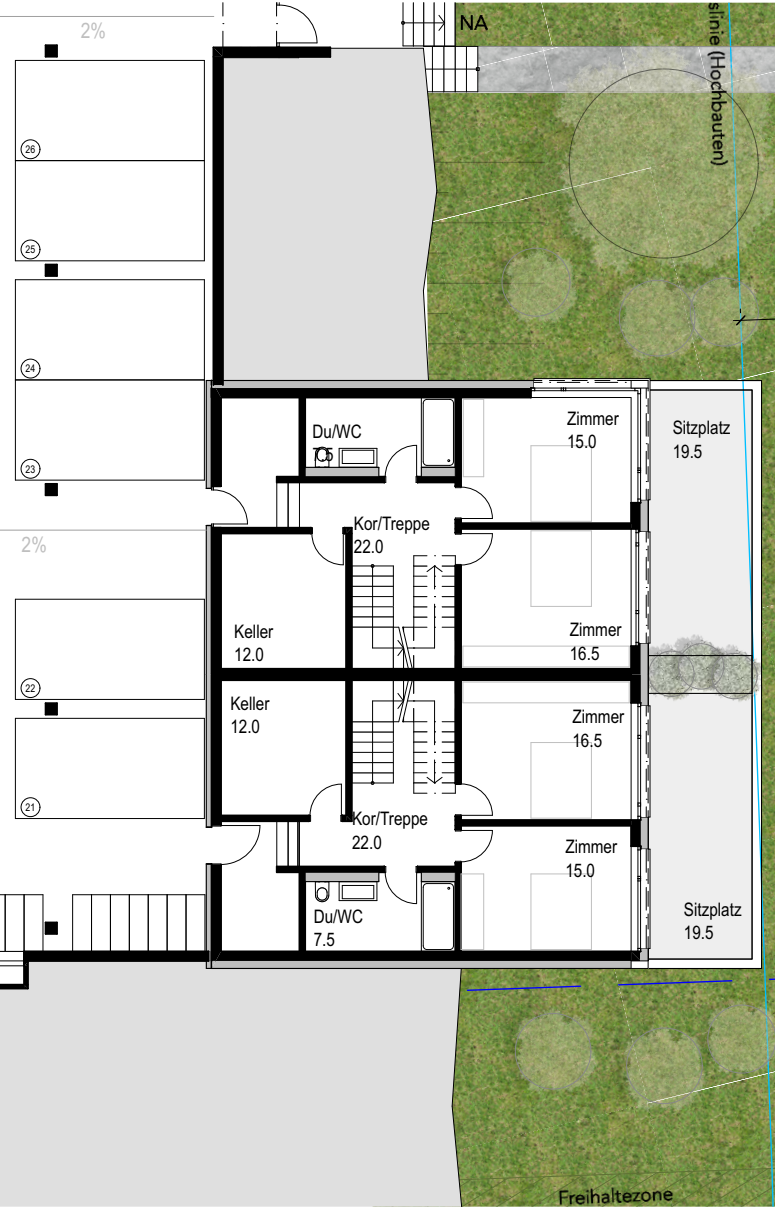
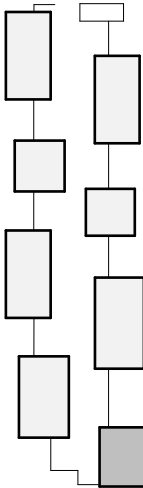
EG = VG

1.OG = VG

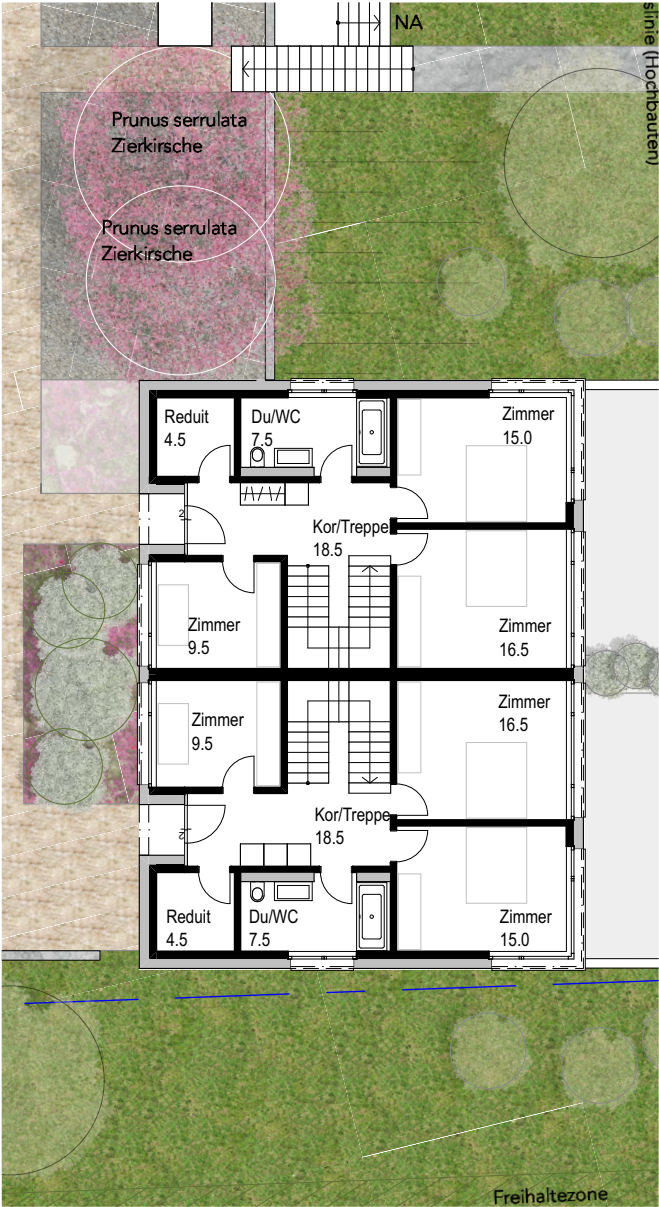
2.OG = VG

AT

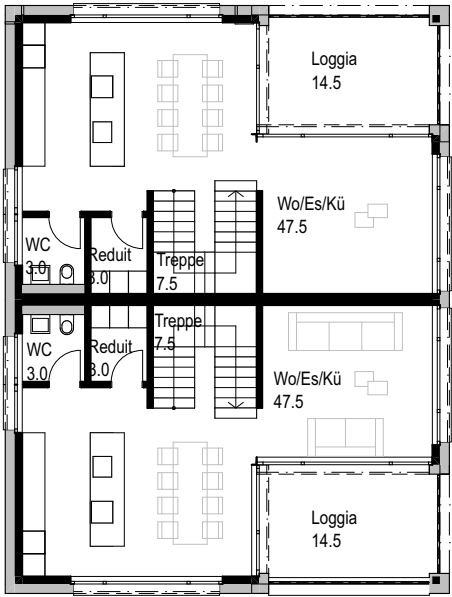
3 Vollgeschoss



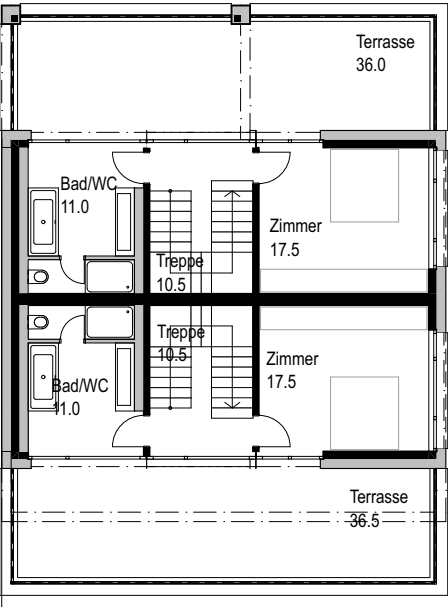
EG = VG



UG = VG



OG = VG



AT



Parzelle 2341

Baufeld A6

Typ 5

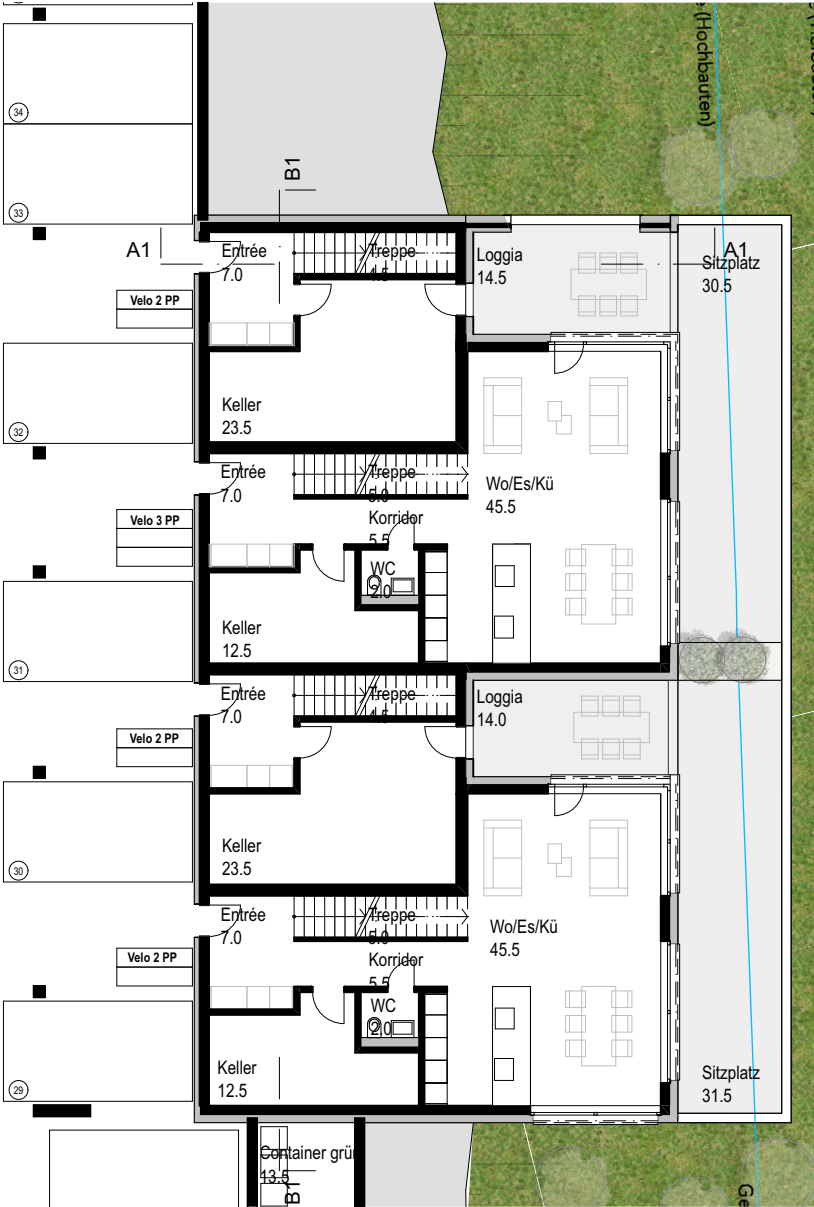
UG

EG = VG

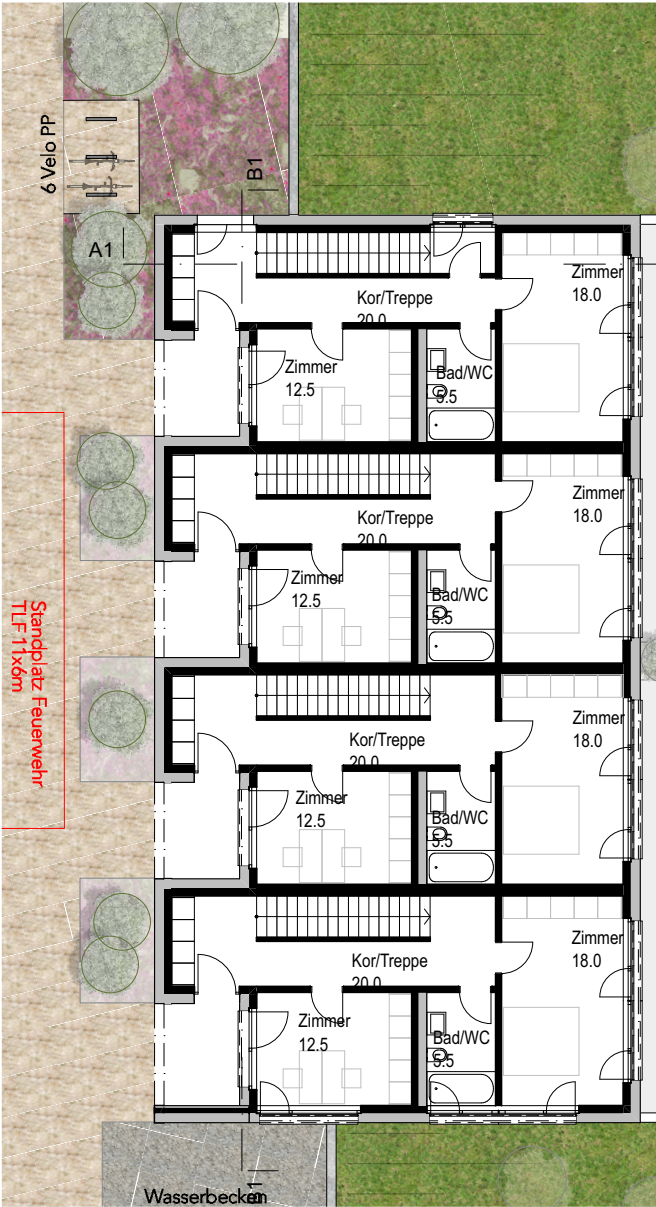
1.OG = VG

AT

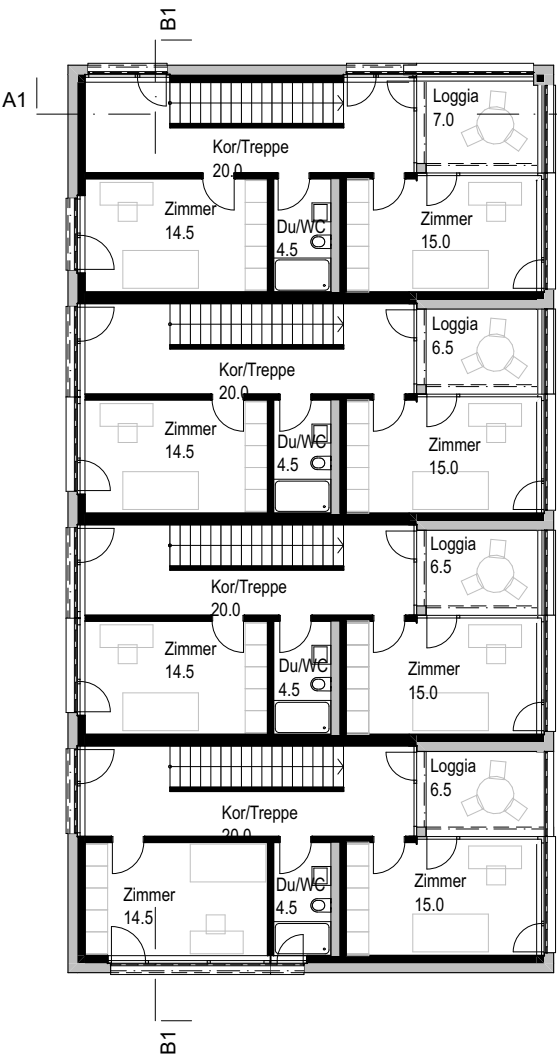
2 Vollgeschoss



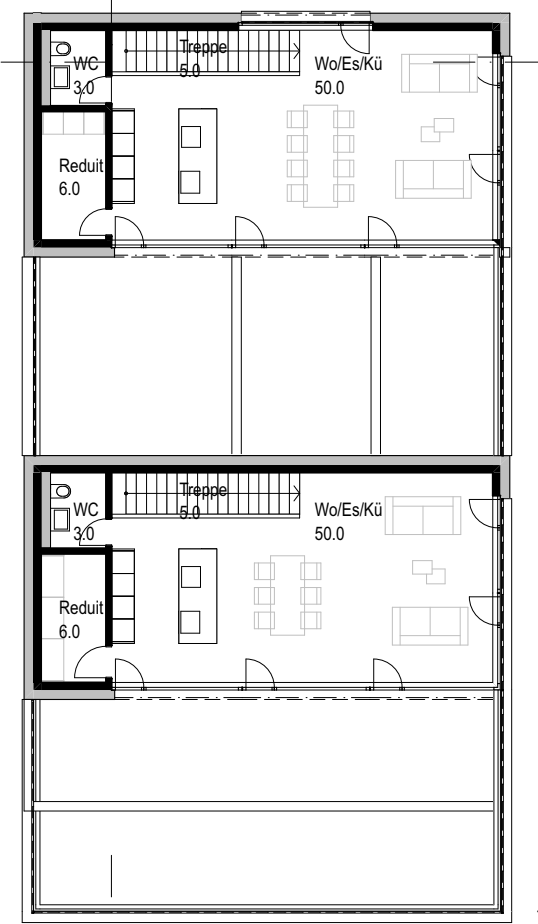
UG



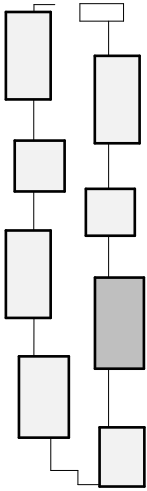
EG = VG



OG = VG



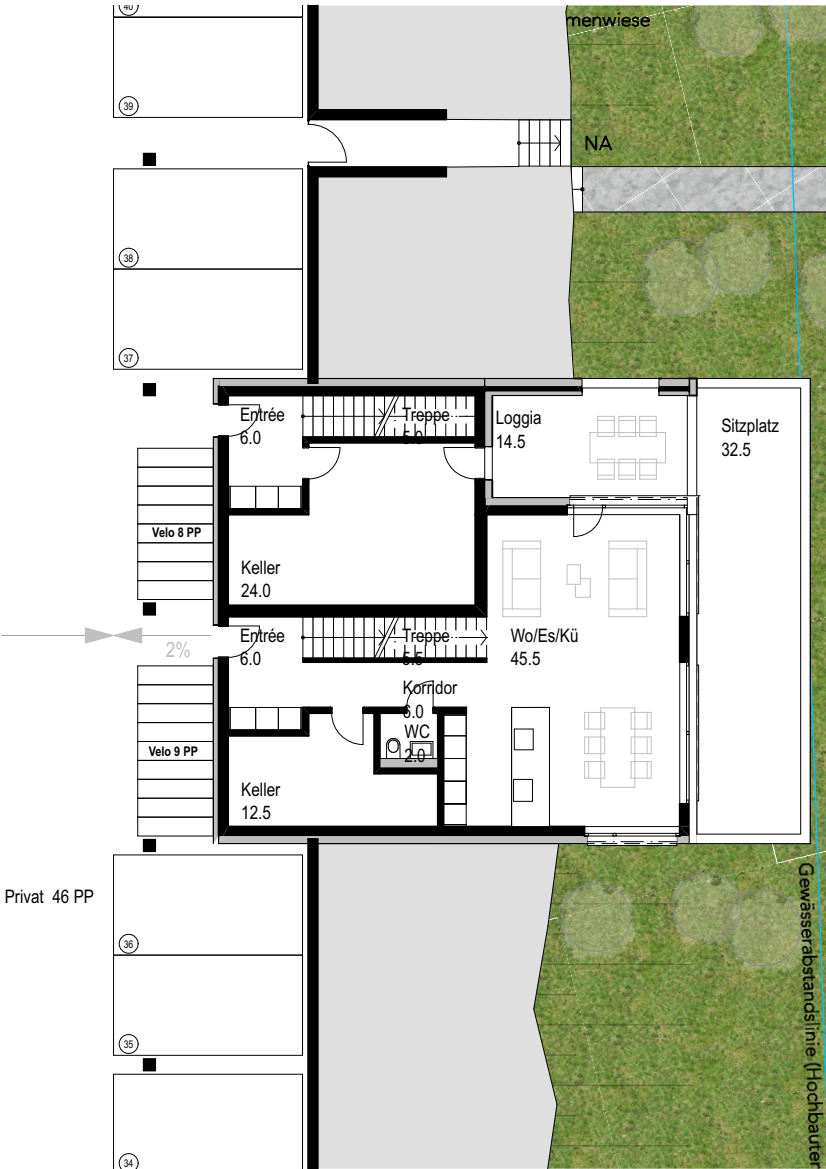
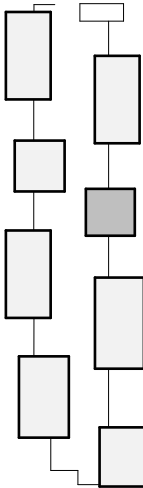
AT



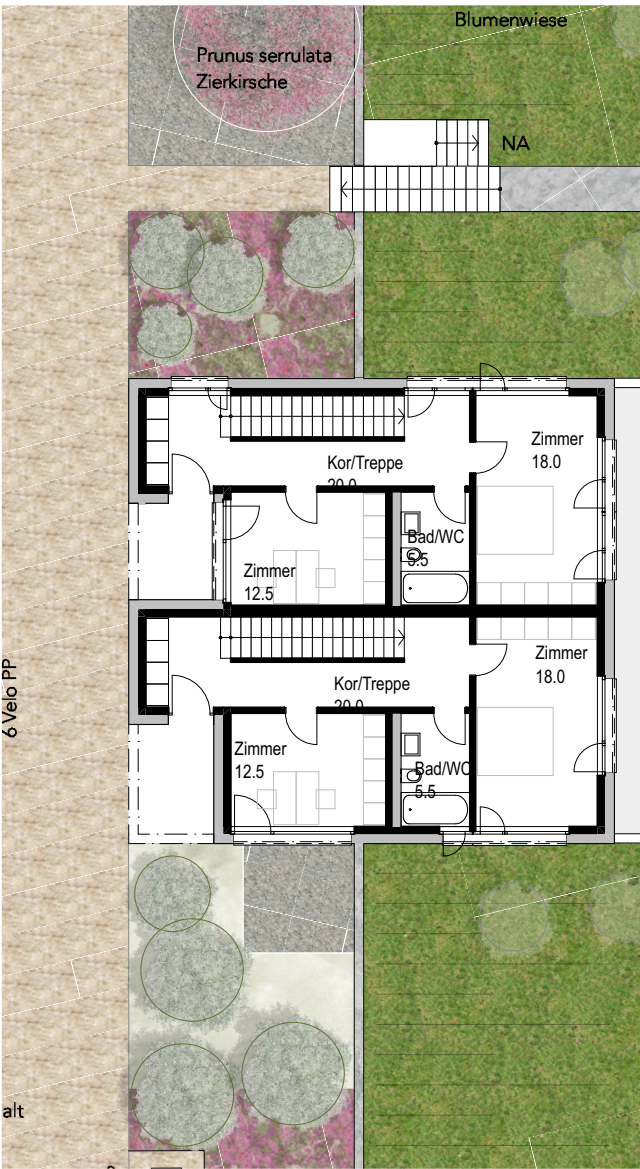
Parzelle 2341

Baufeld A7

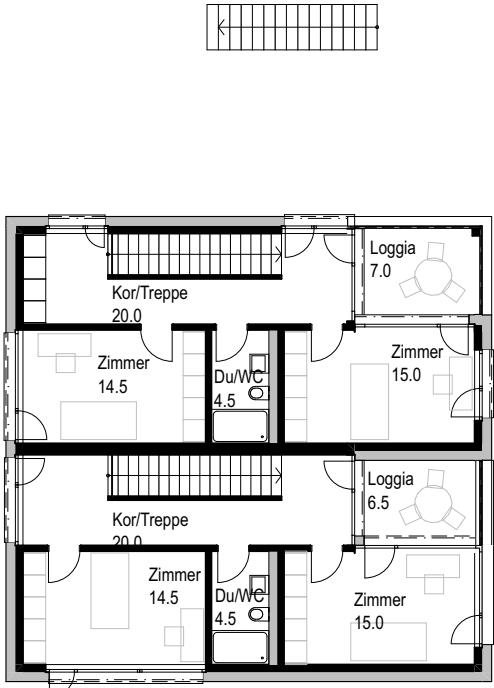
Typ 5
UG
EG = VG
1.OG = VG
AT
2 Vollgeschoss



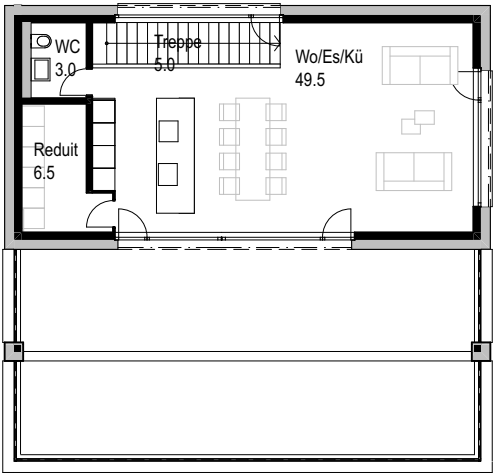
UG



EG = VG



OG = VG

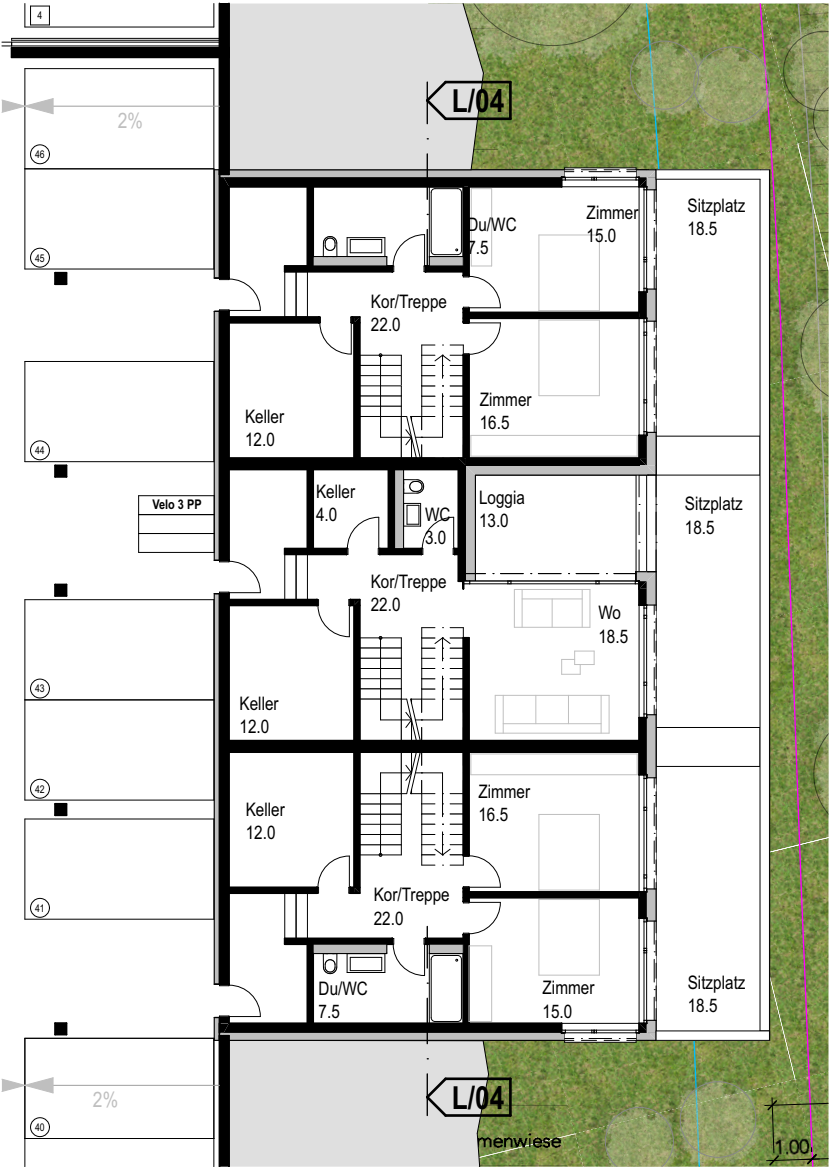
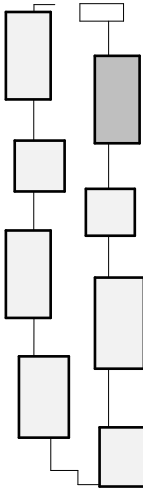


AT

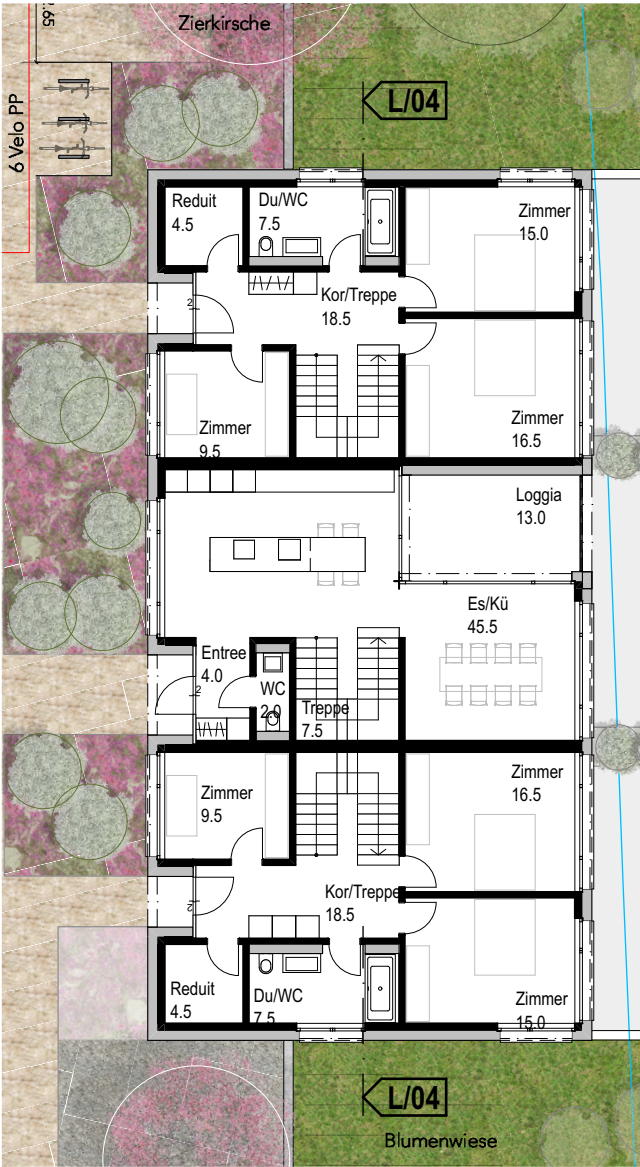


Parzelle 2341
Baufeld A8

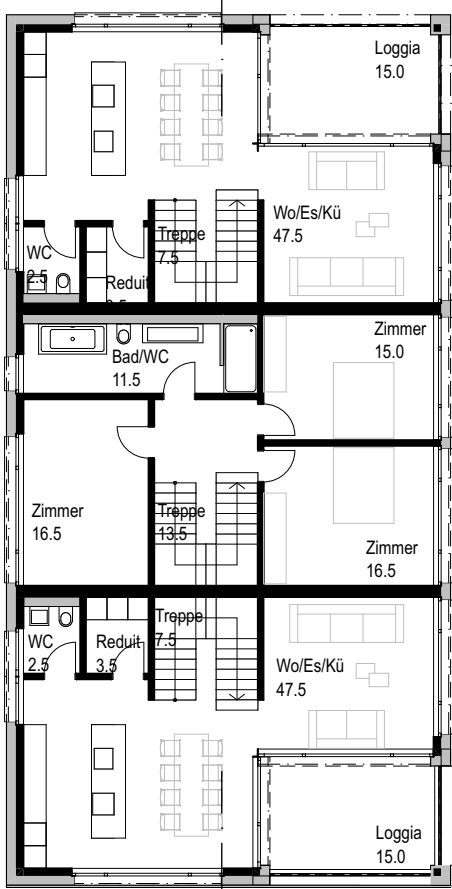
Typ 5
UG
EG = VG
1.OG = VG
AT
2 Vollgeschoss



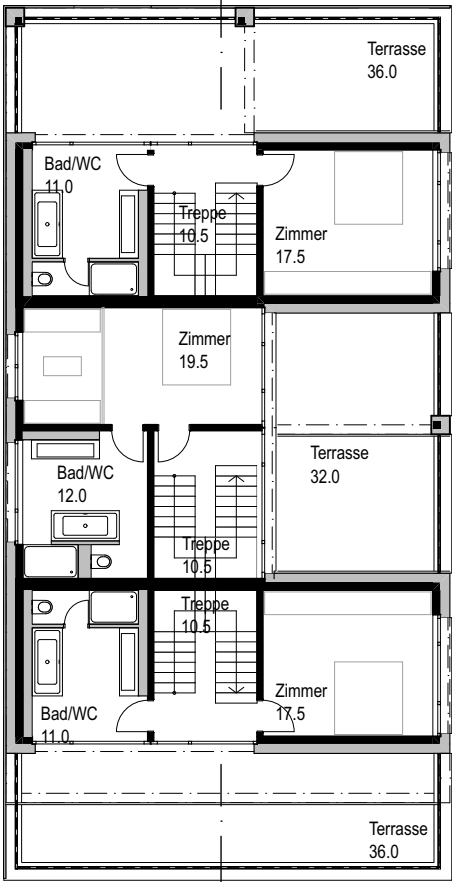
UG



EG = VG



OG = VG

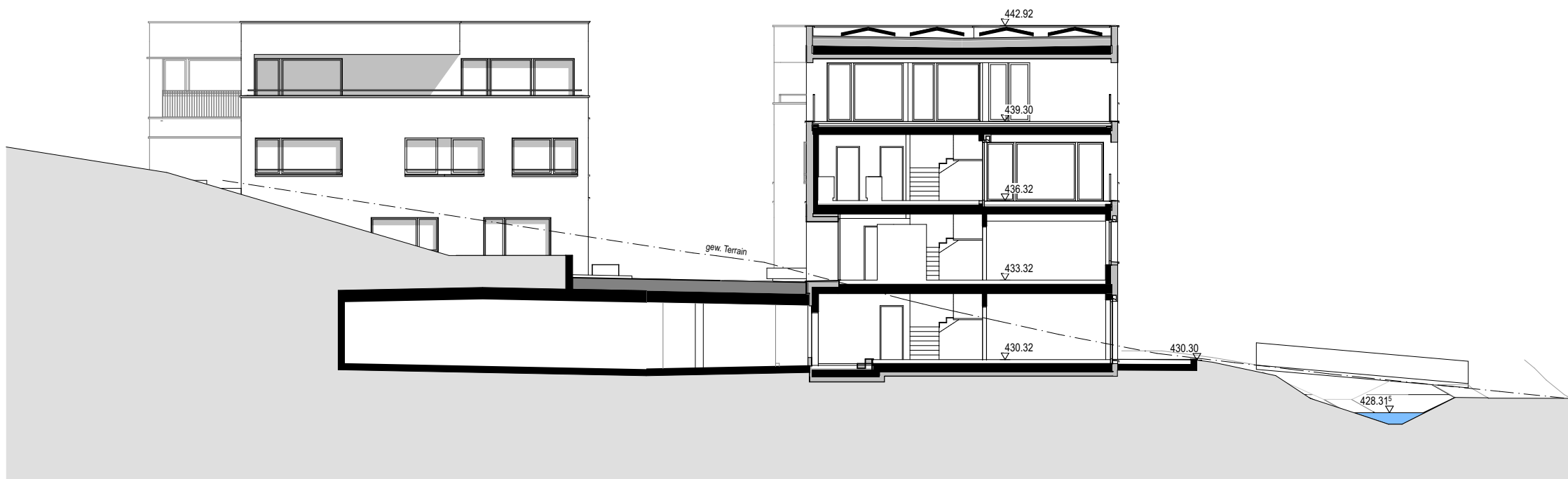


AT

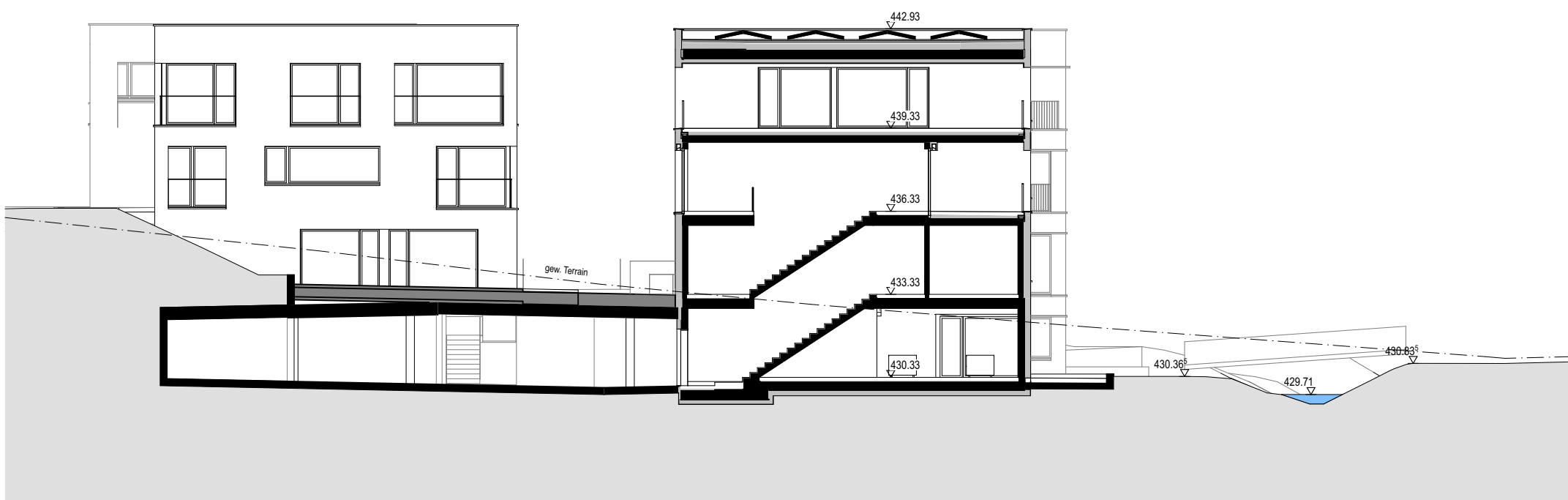




L/A Schnitt Bach



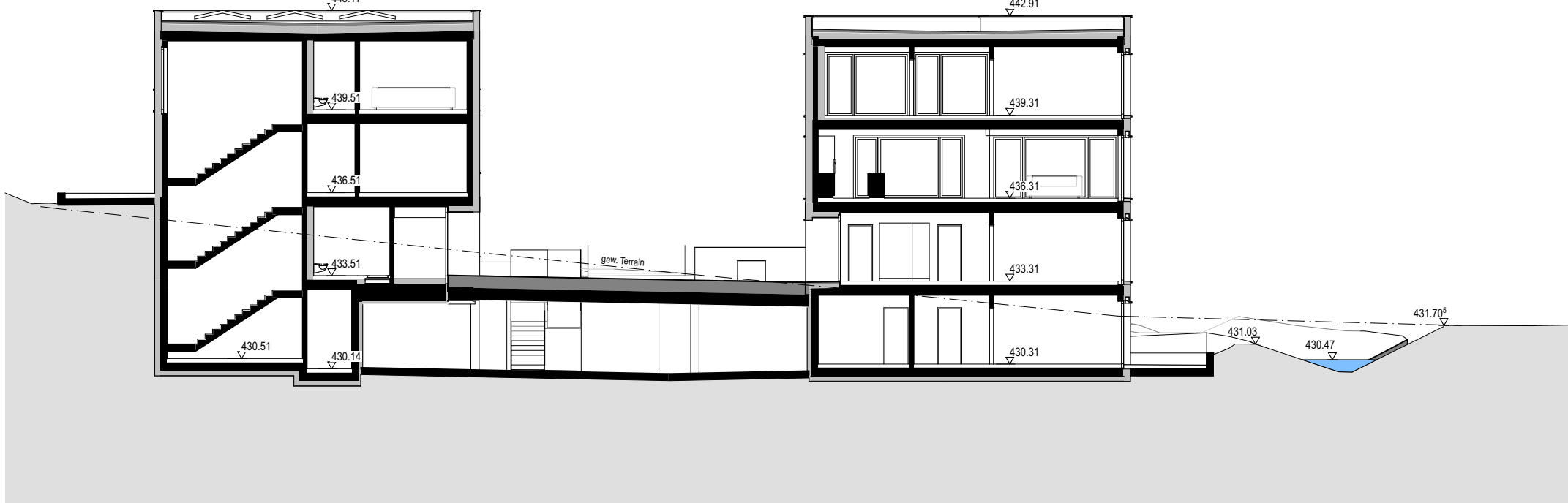
Q4 Hof A Schnitt



Q3 Hof A Schnitt

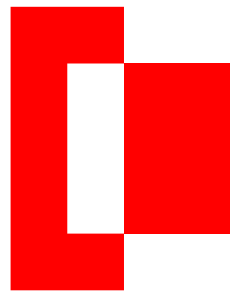


Q2 Hof A Schnitt



Q/A4 Schnitt

JEGO
cst architekten



Jego AG, Rothusstrasse 5b, Postfach 144, 6331 Hünenberg
910 Arealbebauung Chämberg-Huob, Hünenberg

Vorprojekt
2200 Hof A Schnitte

1:200

Gezeichnet: MA / KZ / PS Datum: Freigabe PL:

Hof A

Haus A1

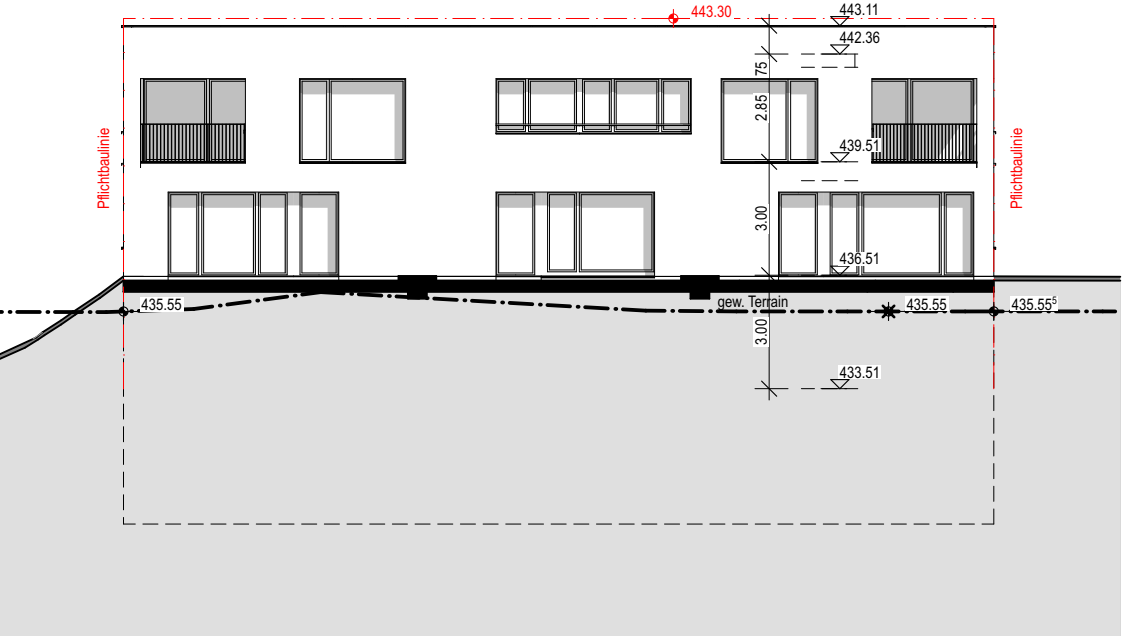
69.55 m² max.

0 m²

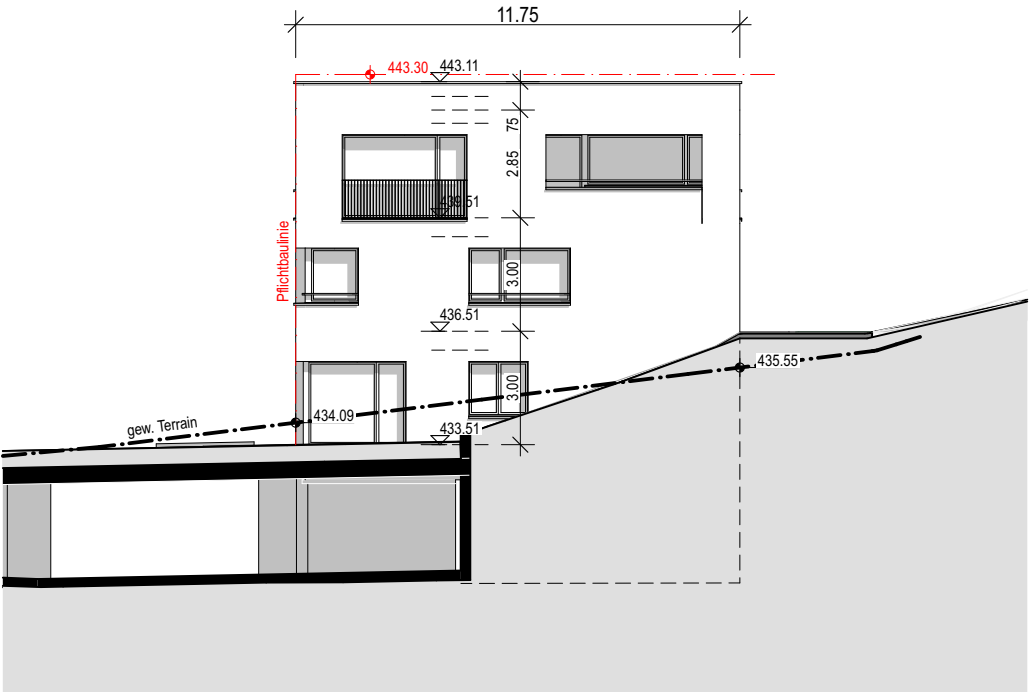
Umfang x 1m Höhe = 2x(11.75+23.02)x1= 69.55 m² => maximaler Fläche damit das UG im durchschnitt 1m aus dem gewachsenen Terrain schaut.

Das projizierte UG liegt unter dem gew. Terrain

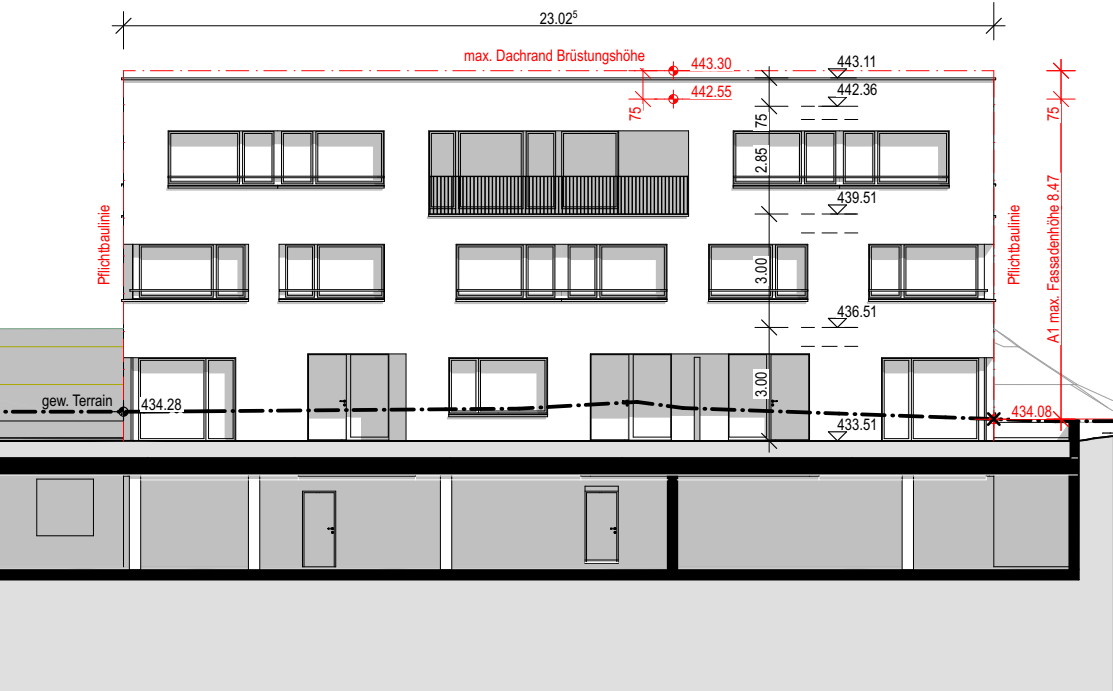
Typ 1
EG = VG
1.OG = VG
2.OG = VG
3 Vollgeschosse



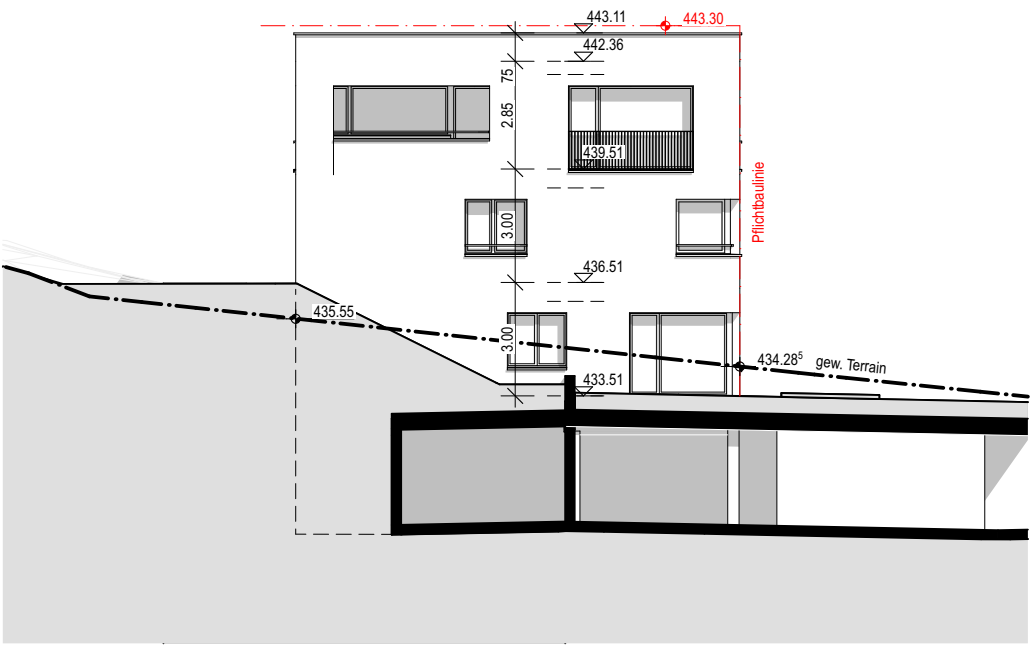
Westansicht



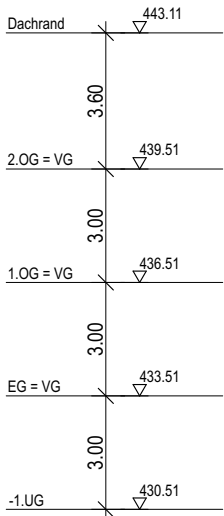
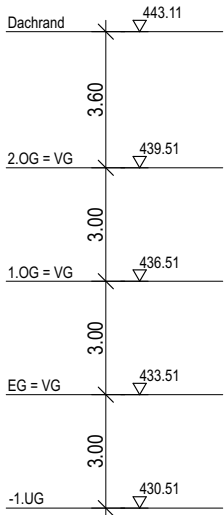
Nordansicht



Ostansicht



Südansicht



Hof A

Haus A2

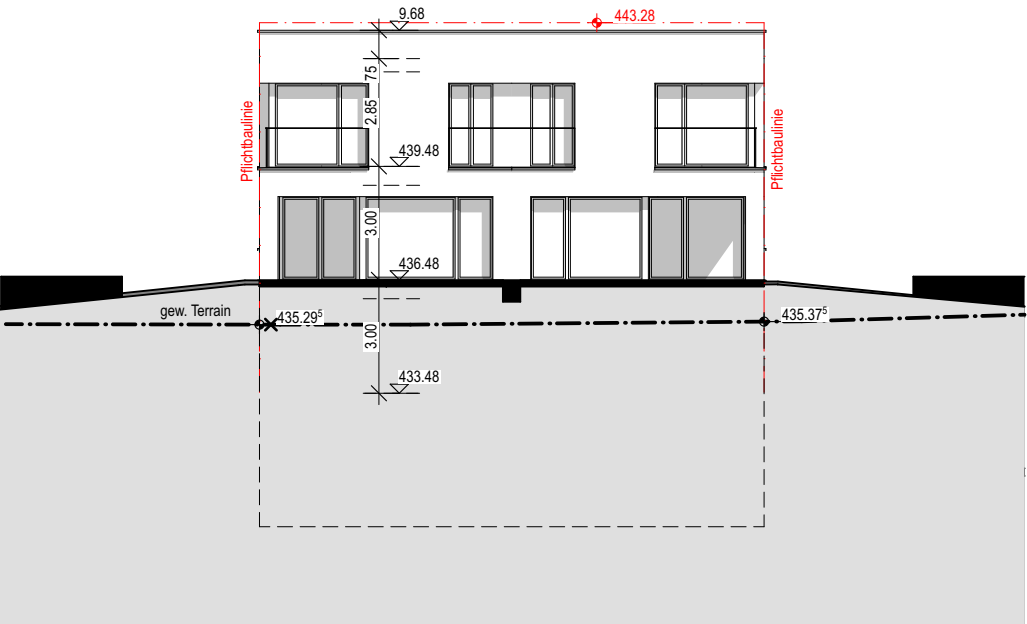
52.90 m² max.

0 m²

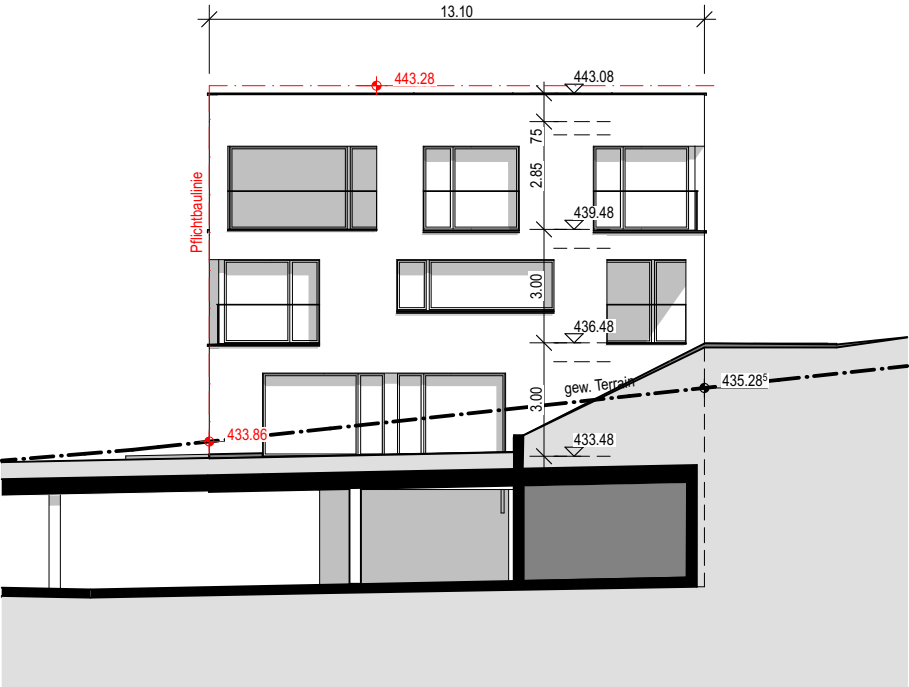
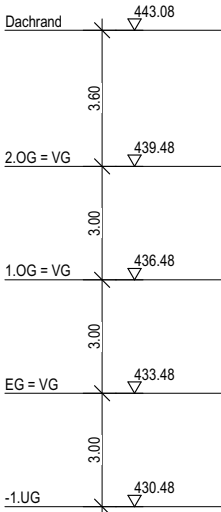
Umfang x 1m Höhe = 2x(13.10+13.35)x1= 52.90m² => maximaler Fläche damit das UG im durchschnitt 1m aus dem gewachsenen Terrain schaut.

Das projektierte UG liegt unter dem gew. Terrain

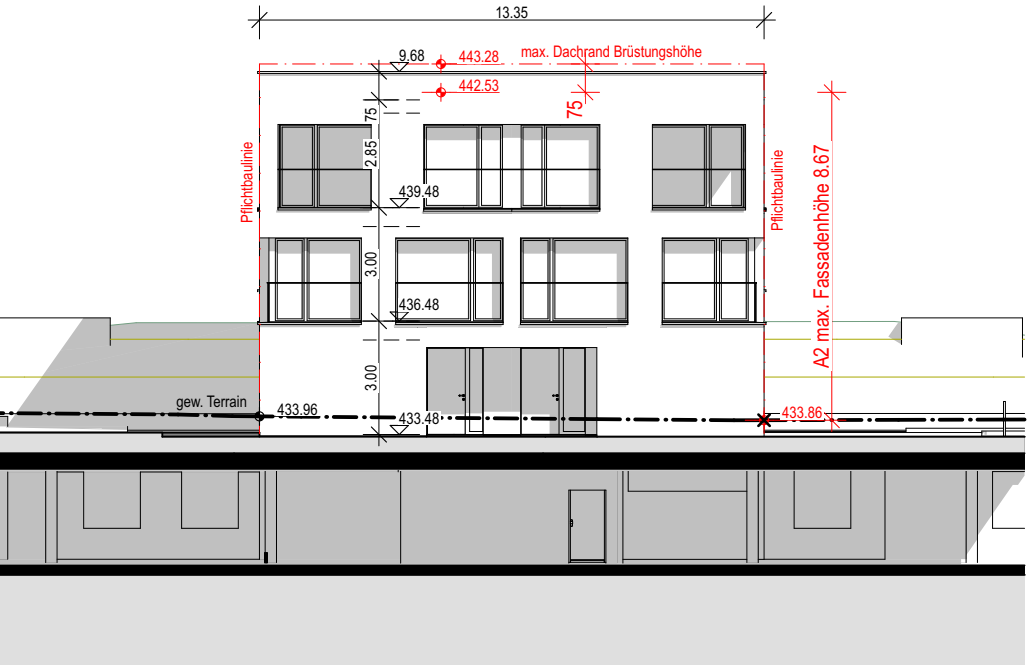
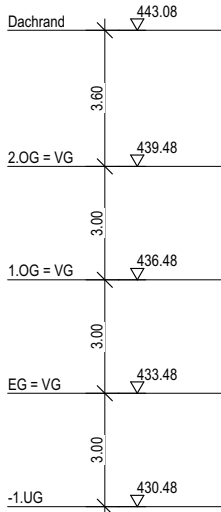
Typ 1
EG = VG
1.OG = VG
2.OG = VG
3 Vollgeschosse



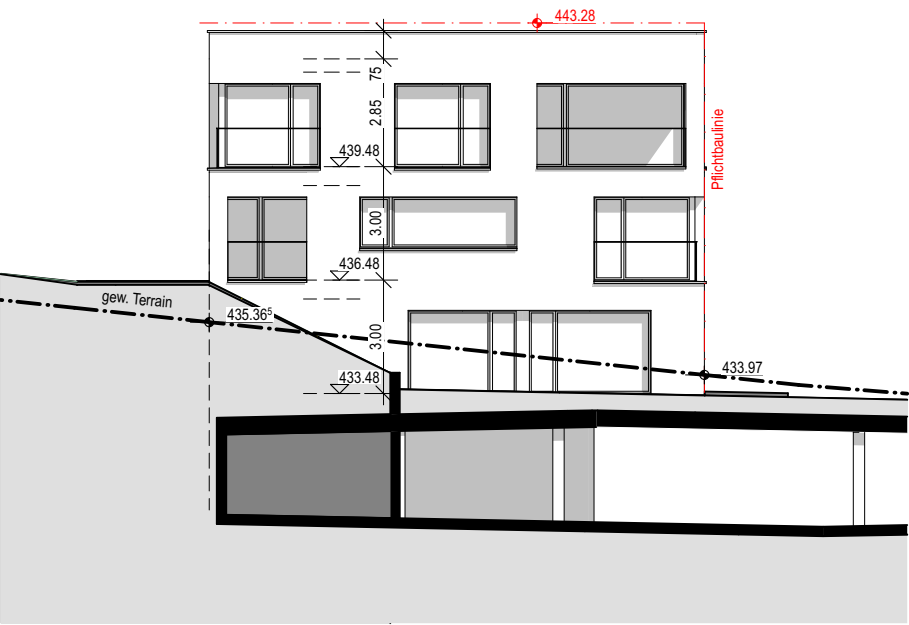
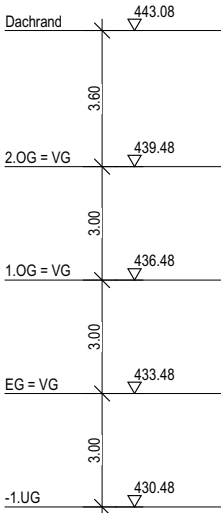
Westansicht



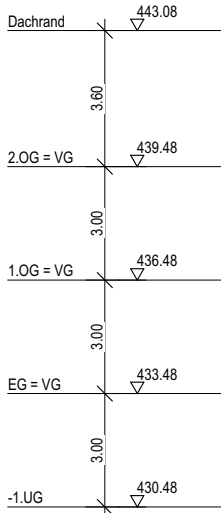
Nordansicht



Ostansicht



Südansicht



Hof A

Haus A3

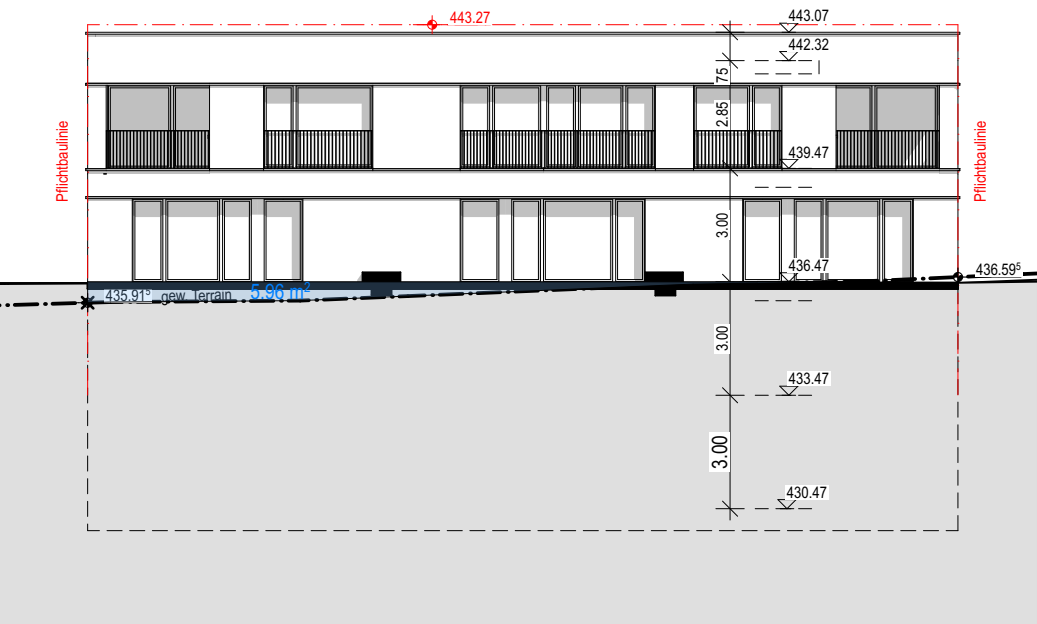
69.55 m² max.

68.83 m²

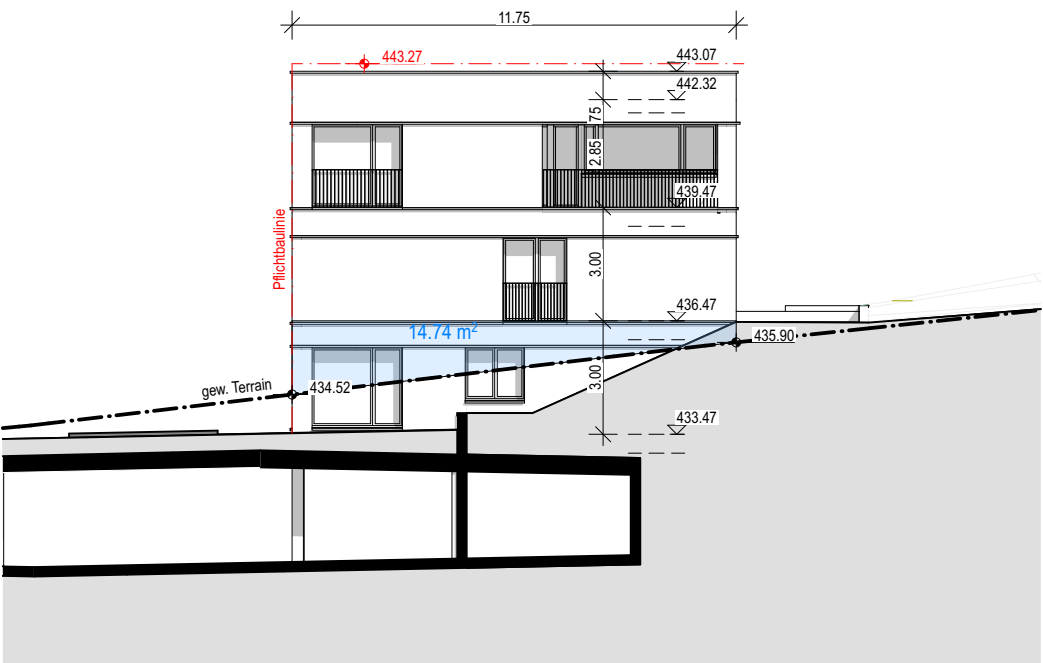
Umfang x 1m Höhe = 2x(11.75+23.02)x1= 69.55 m² => maximaler Fläche damit das UG im durchschnitt 1m aus dem gewachsenen Terrain schaut.

Das Untergeschoss ragt im durchschnitt 99cm über das gew. Terrain.

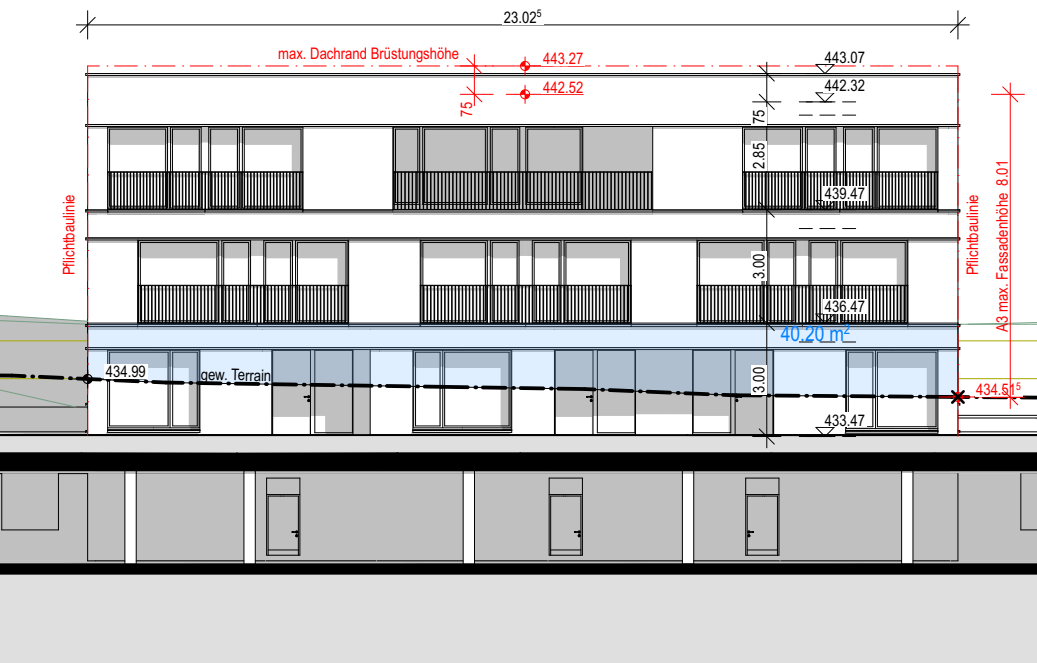
Typ 2
UG
EG = VG
OG = VG
2 Vollgeschosse



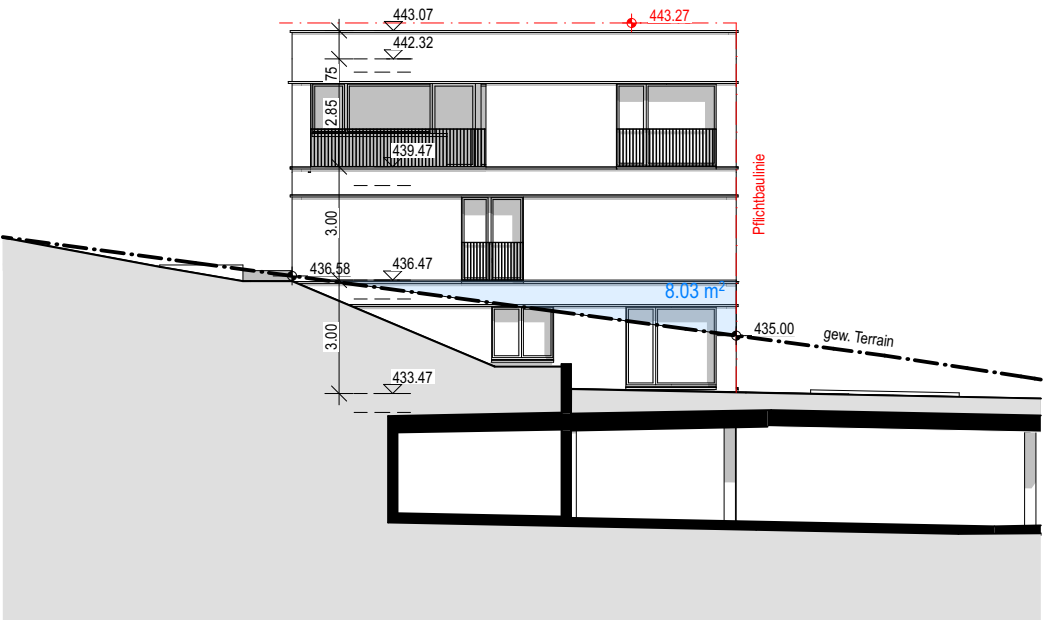
Westansicht



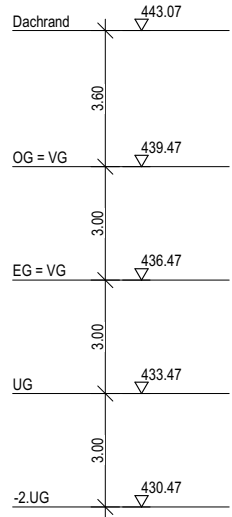
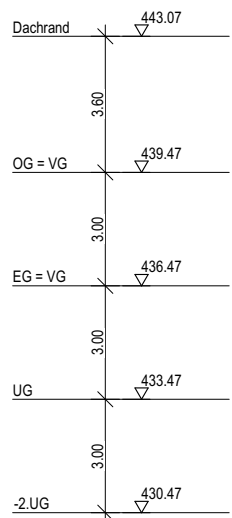
Nordansicht



Ostansicht



Südansicht



Hof A

69.00 m2 max.

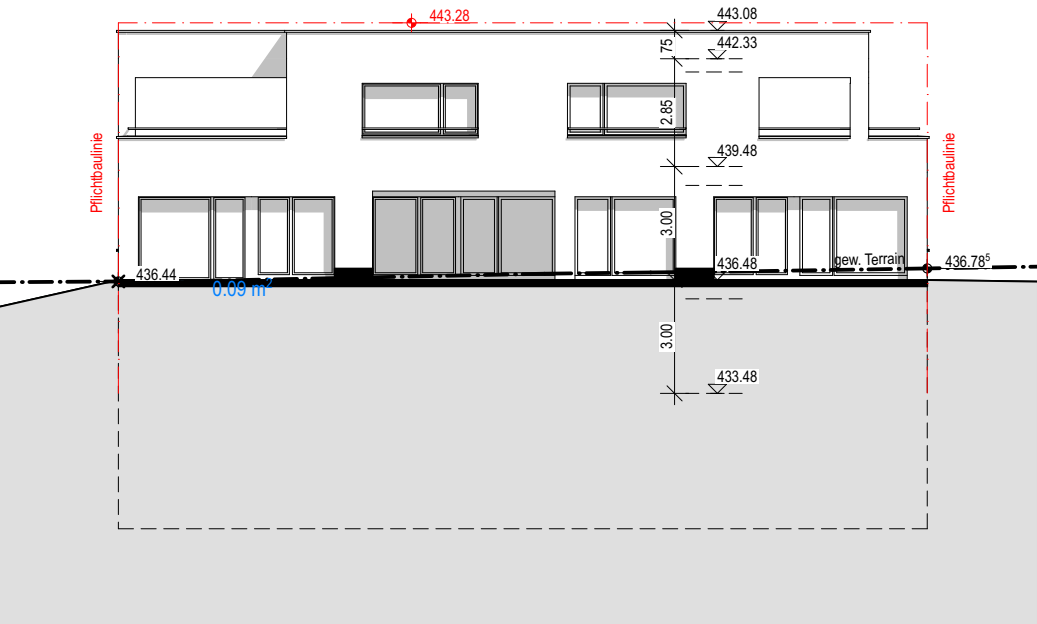
Umfang x 1m Höhe = 2x(13.10+21.40)x1= 69.00m2 => maximaler Fläche damit das UG im durchschnitt 1m aus dem gewachsenen Terrain schaut.

Haus A4

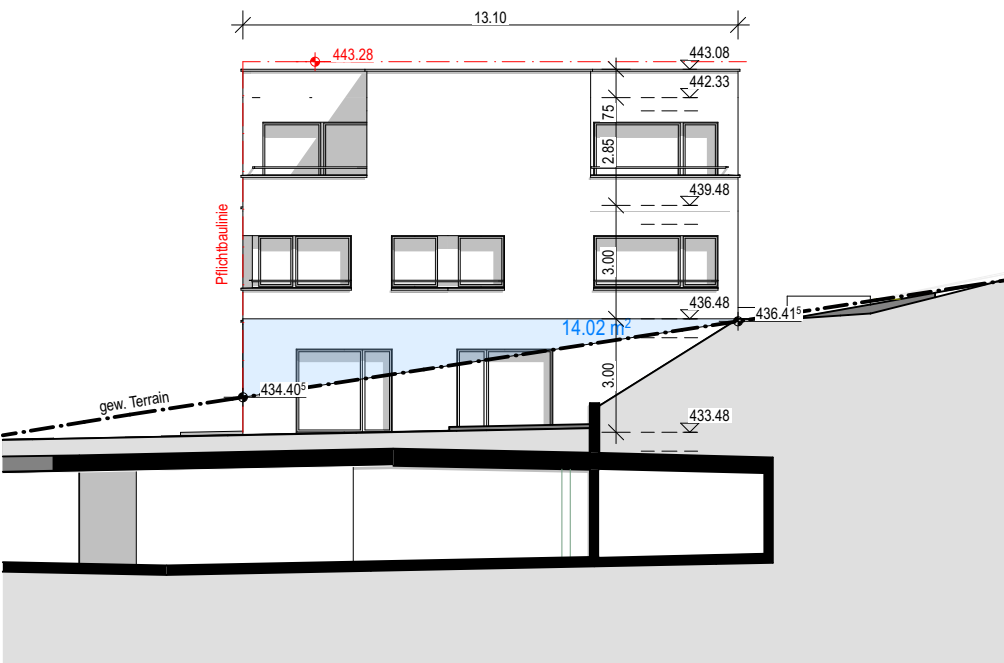
66.25 m²

Das Untergeschoss ragt im durchschnitt 96cm über das gew. Terrain.

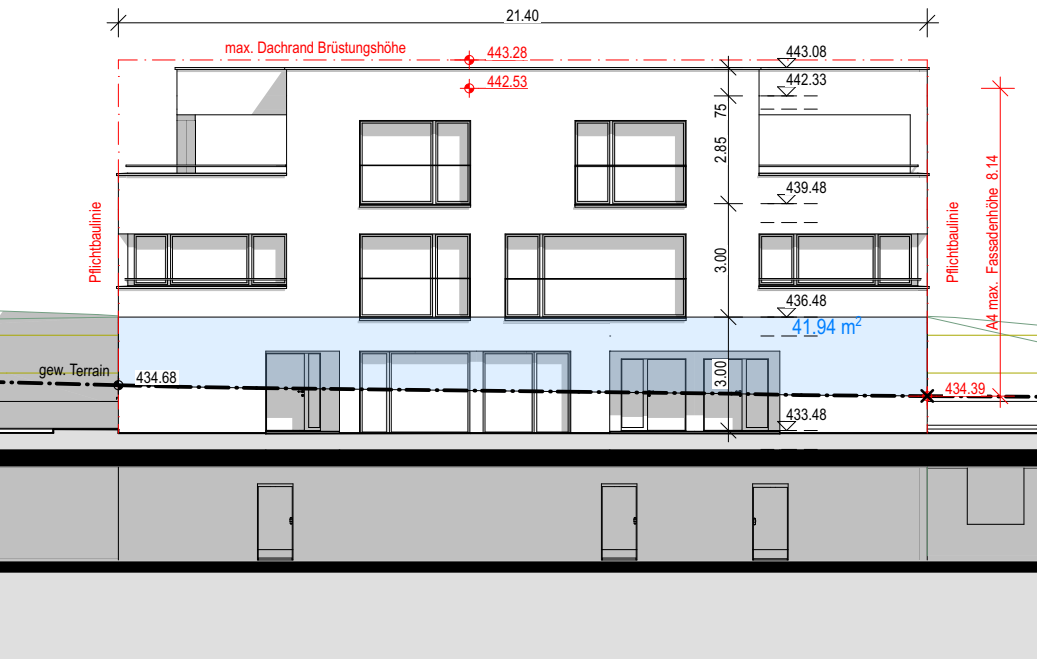
Typ 3
UG
EG = VG
AT
1 Vollgeschoss



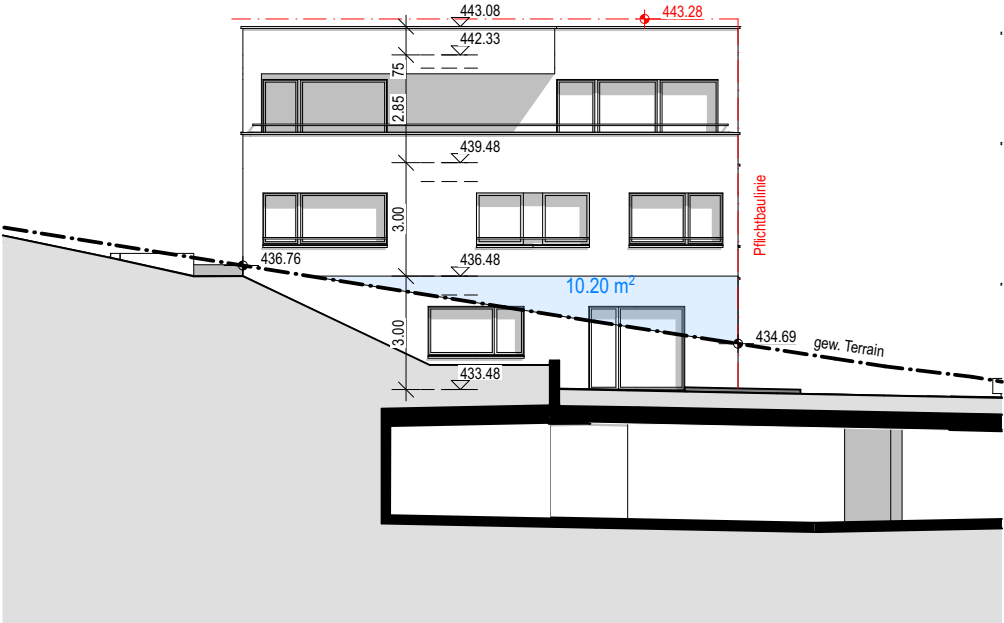
Westansicht



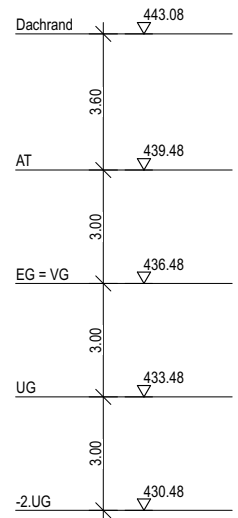
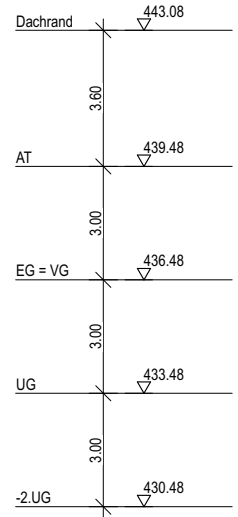
Nordansicht



Ostansicht



Südansicht



Hof A

Haus A5

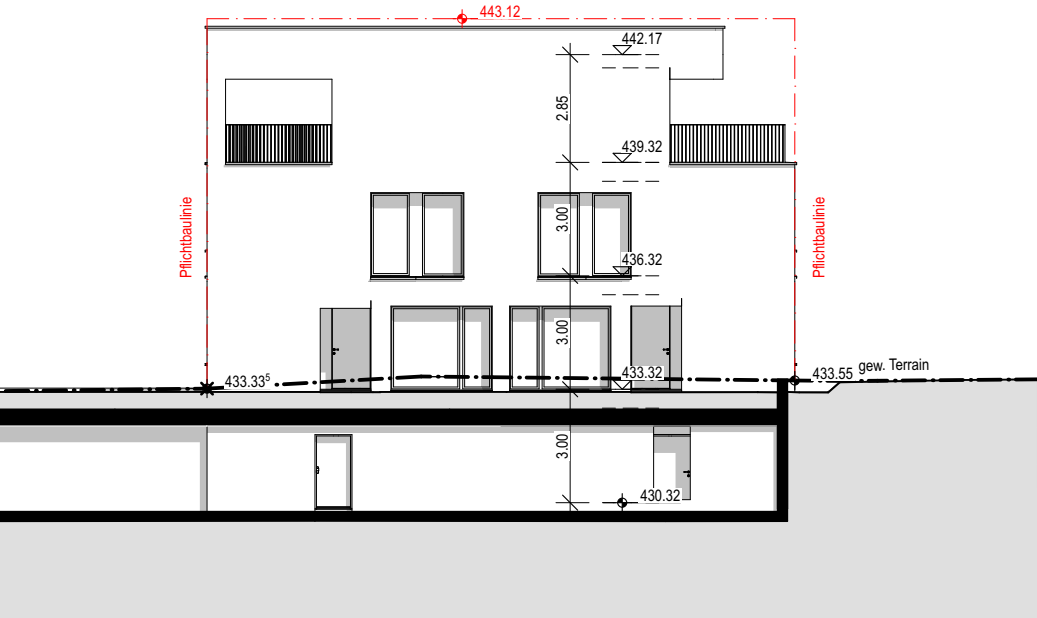
54.60 m2 max.

0.0 m2

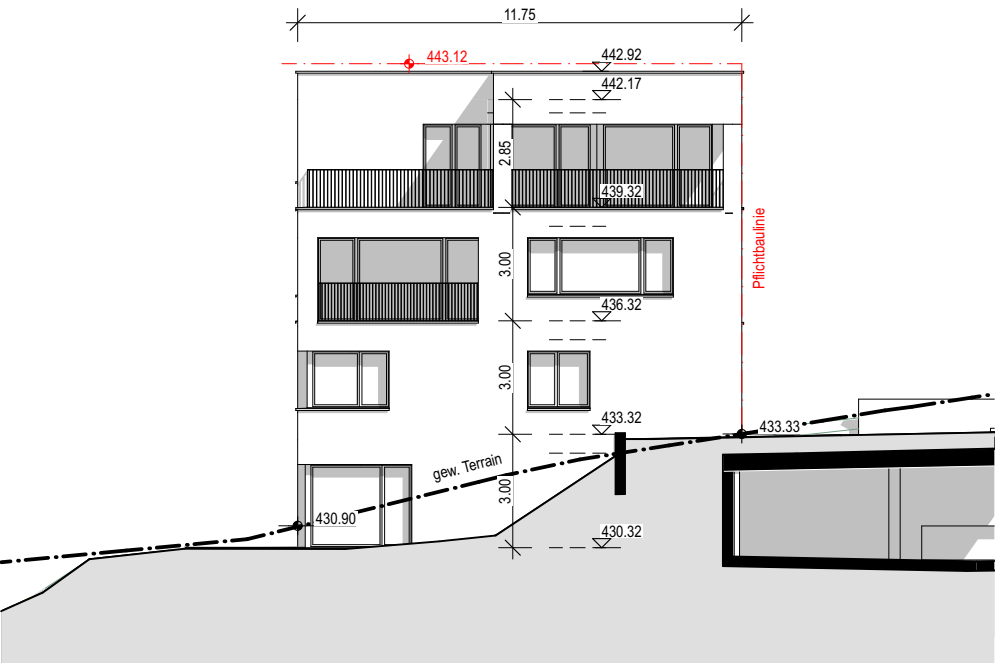
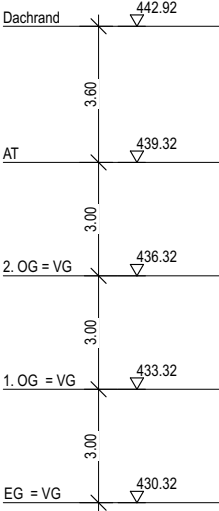
Umfang x 1m Höhe = 2x(11.75+15.55)x1= 54.60 m2 => maximaler Fläche damit das UG im durchschnitt 1m aus dem gewachsenen Terrain schaut.

Das projizierte UG liegt unter dem gew. Terrain

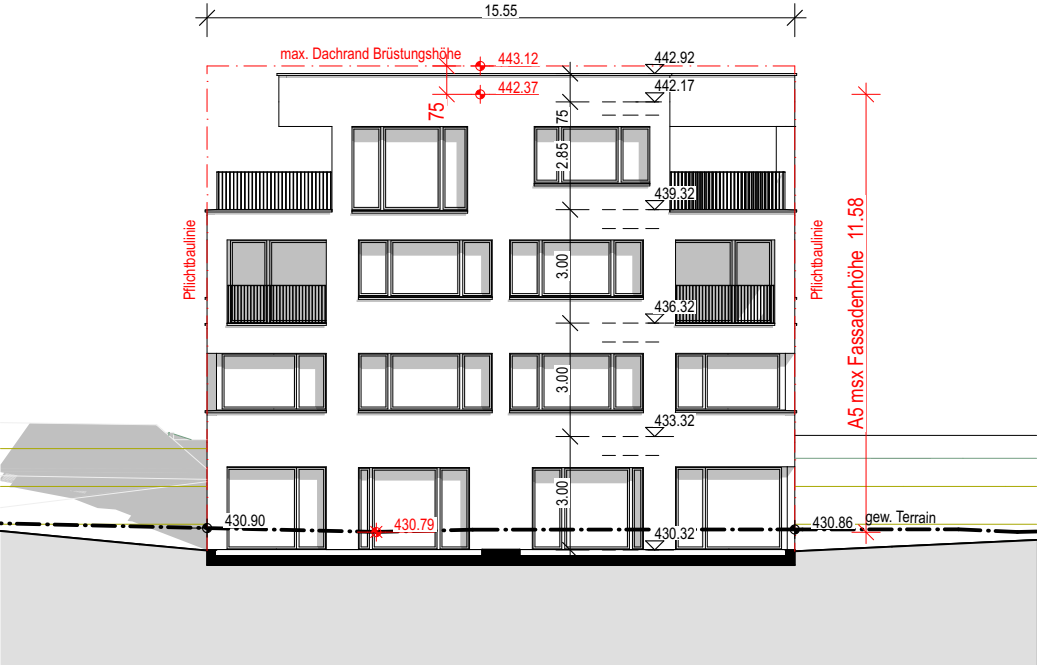
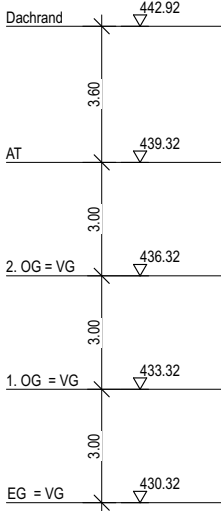
Typ 4
EG = VG
1.OG = VG
2.OG = VG
AT
3 Vollgeschoss



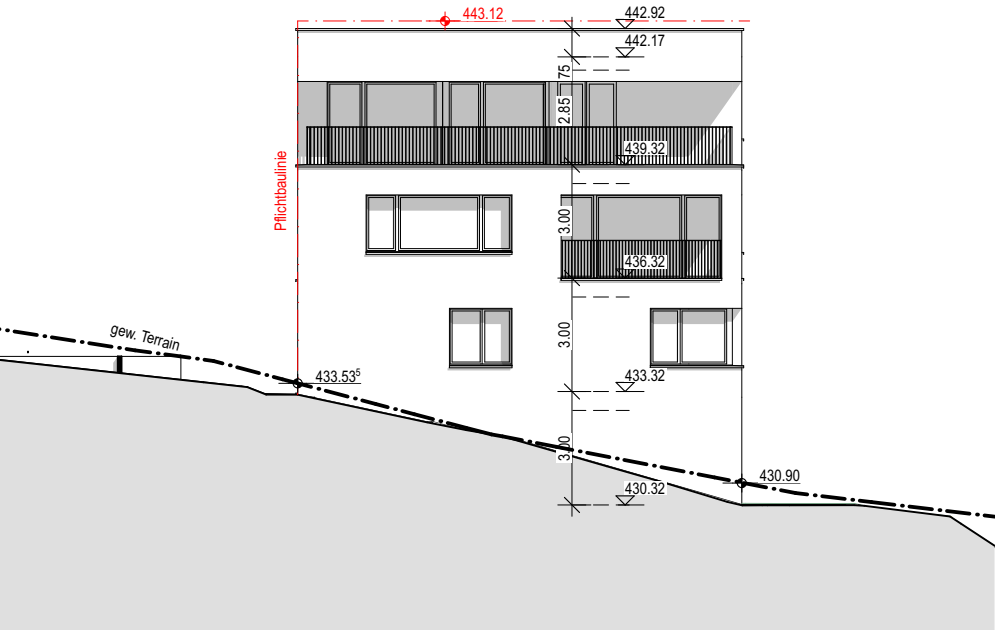
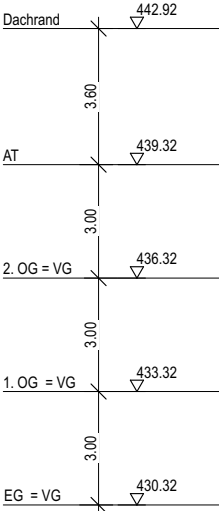
Westansicht



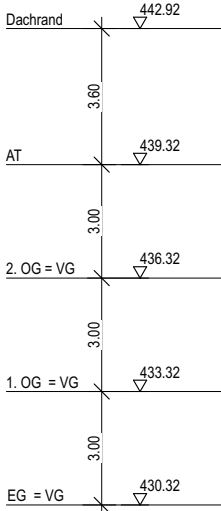
Nordansicht



Ostansicht



Südansicht



Hof A

73.70 m2 max.

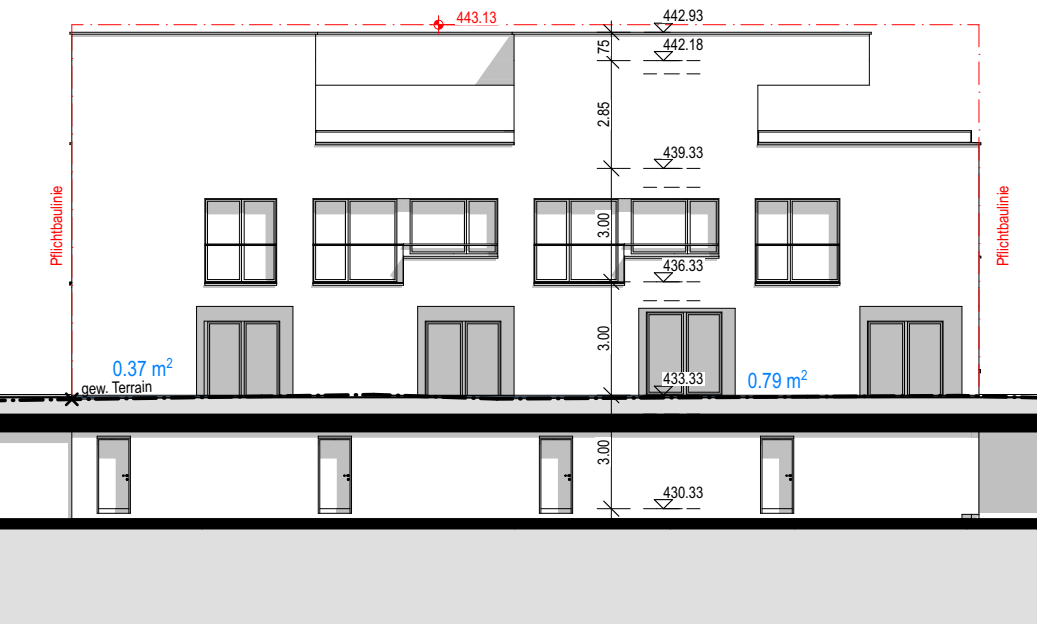
Haus A6

73.60 m2 eff.

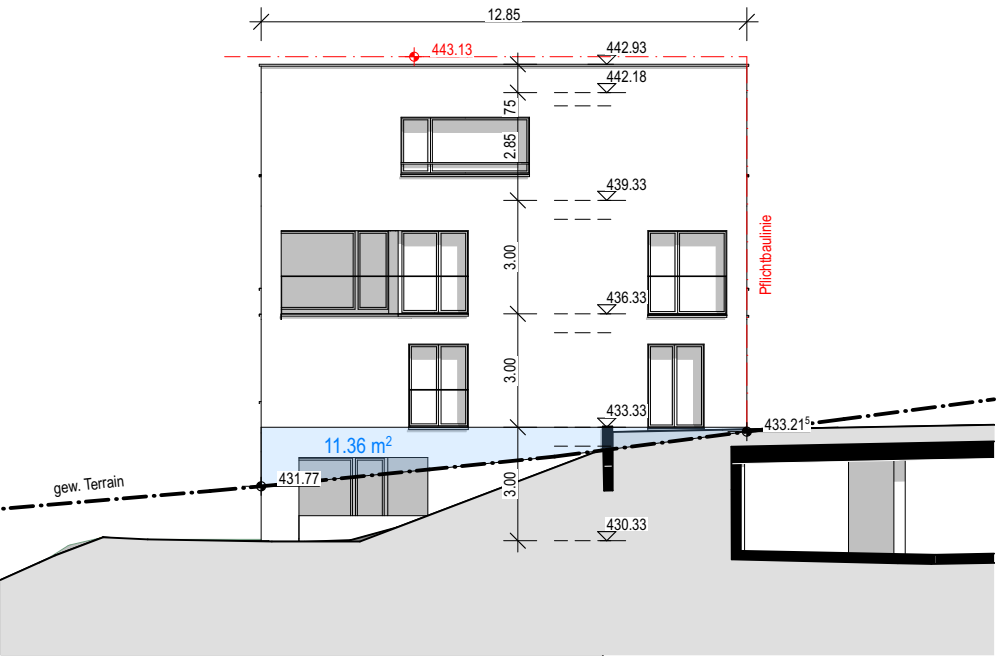
Umfang x 1m Höhe = 2x(12.85+24.00)x1= 73.70 m2 => maximaler Fläche damit das UG im durchschnitt 1m aus dem gewachsenen Terrain schaut.

Das Untergeschoss ragt im durchschnitt 1m über das gew. Terrain.

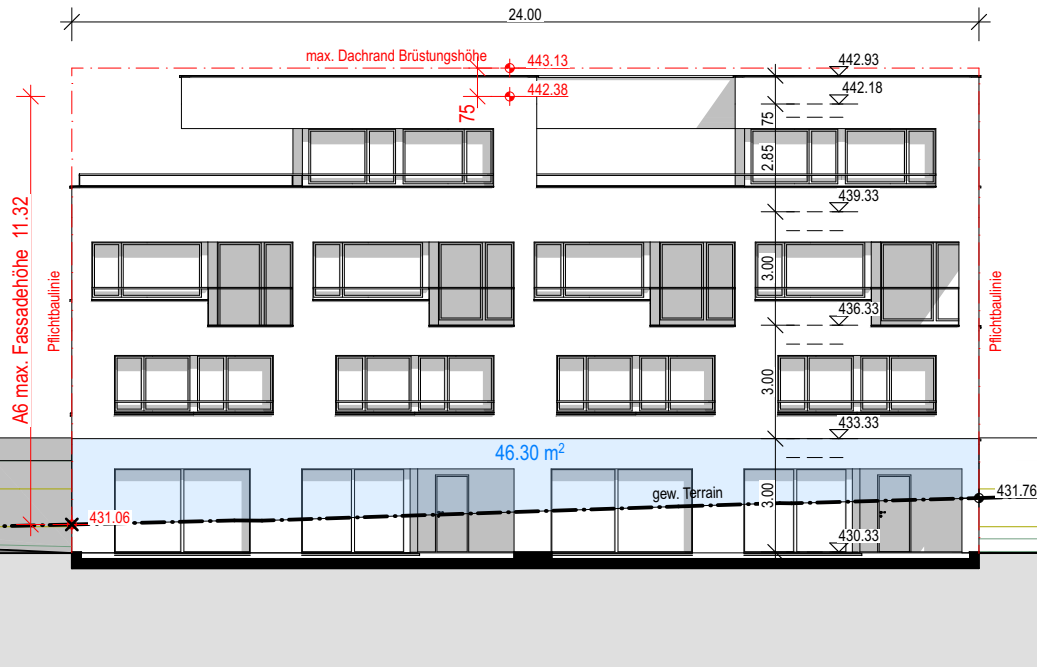
Typ 5
UG
EG = VG
1.OG = VG
AT
2 Vollgeschoss



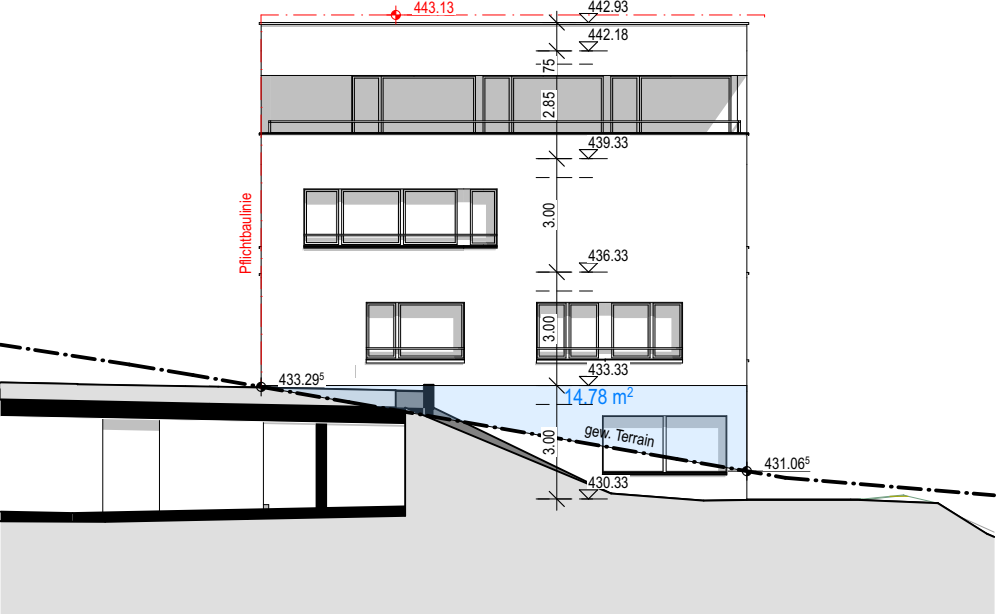
Westansicht



Nordansicht



Ostansicht



Südansicht

Hof A

50.30 m2 max.

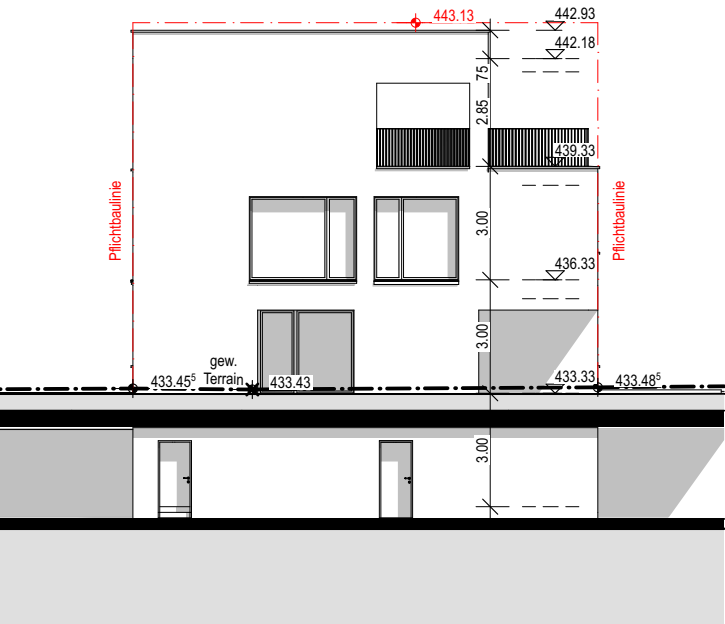
Haus A7

23.76 m2 eff.

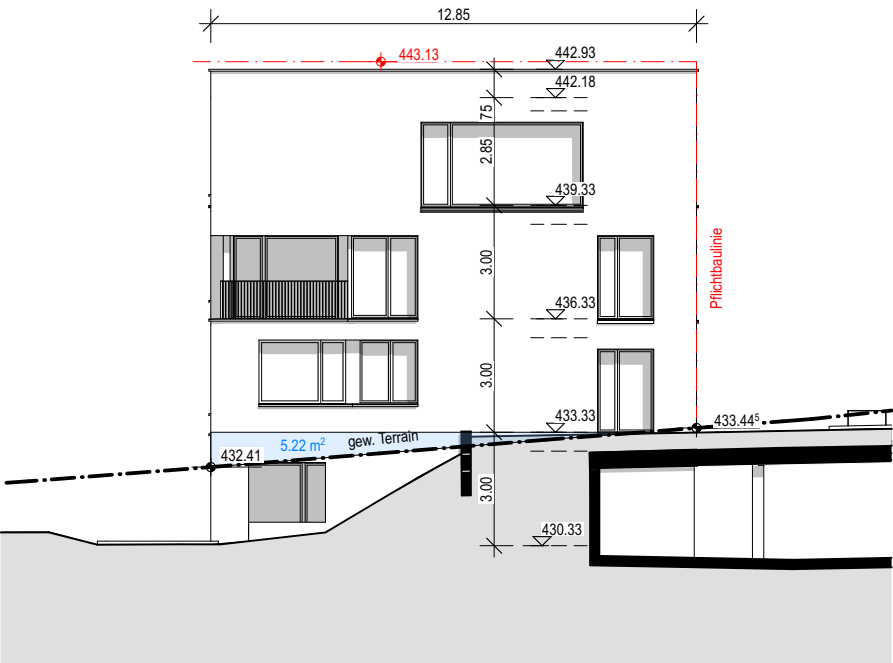
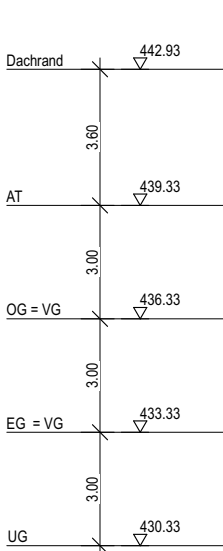
Umfang x 1m Höhe = 2x(12.85+12.30)x1= 50.30 m2 => maximaler Fläche damit das UG im durchschnitt 1m aus dem gewachsenen Terrain schaut.

Das Untergeschoss ragt im durchschnitt 50cm über das gew. Terrain.

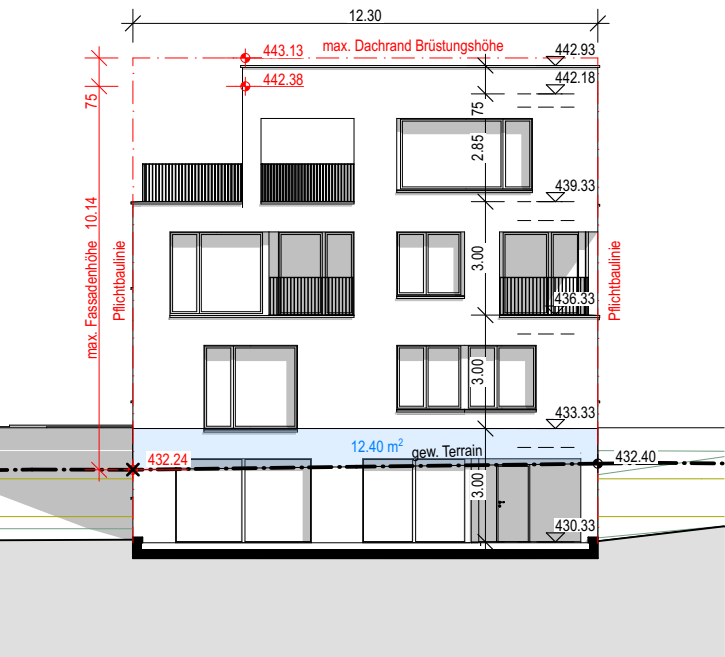
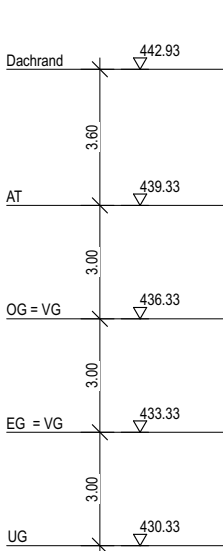
Typ 5
UG
EG = VG
1.OG = VG
AT
2 Vollgeschoss



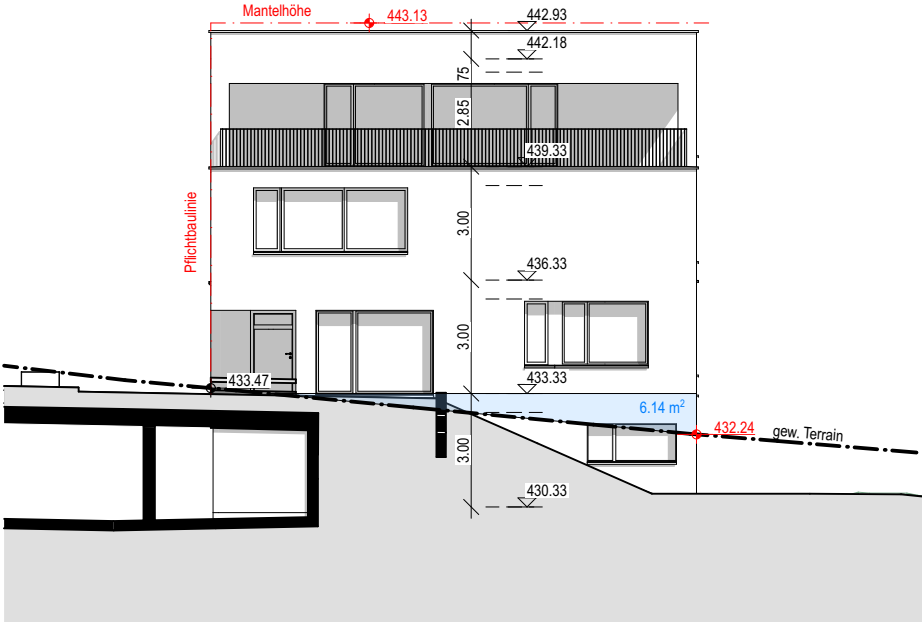
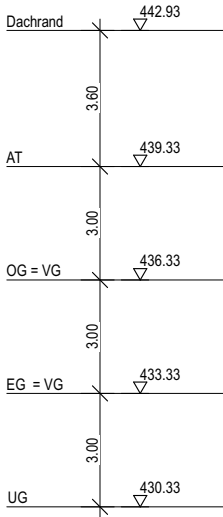
Westansicht



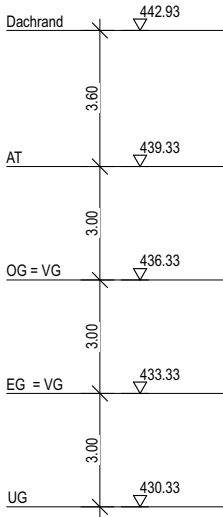
Nordansicht



Ostansicht



Südansicht



Hof A

Haus A8

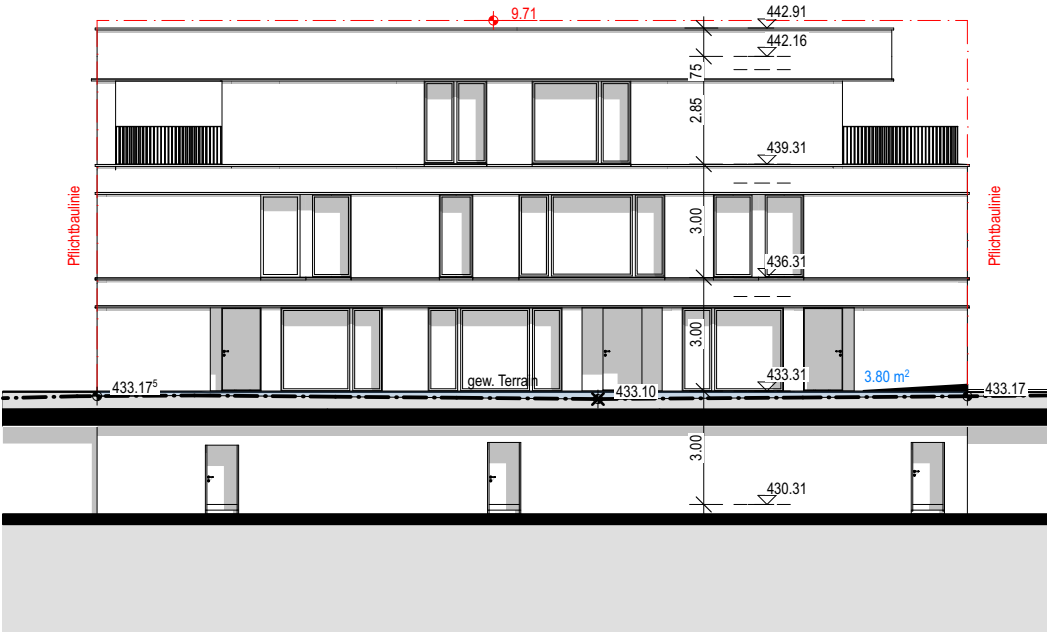
69.55 m2 max.

48.2 m2 eff.

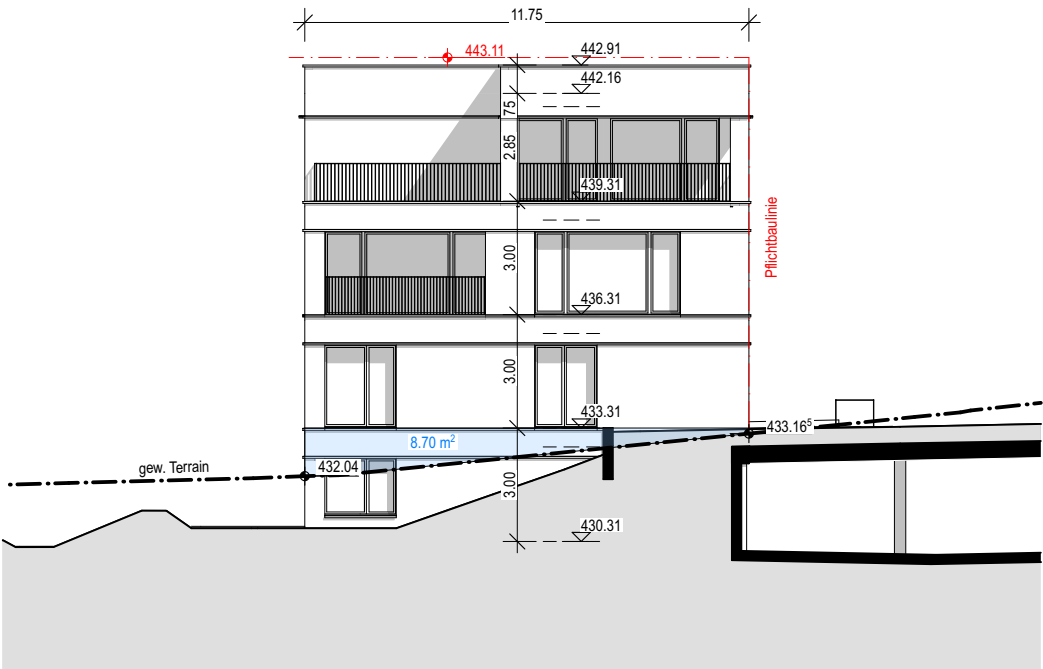
Umfang x 1m Höhe = 2x(11.75+23.02)x1= 69.55m2 => maximaler Fläche damit das UG im durchschnitt 1m aus dem gewachsenen Terrain schaut.

Das Untergeschoss ragt im durchschnitt 69cm über das gew. Terrain.

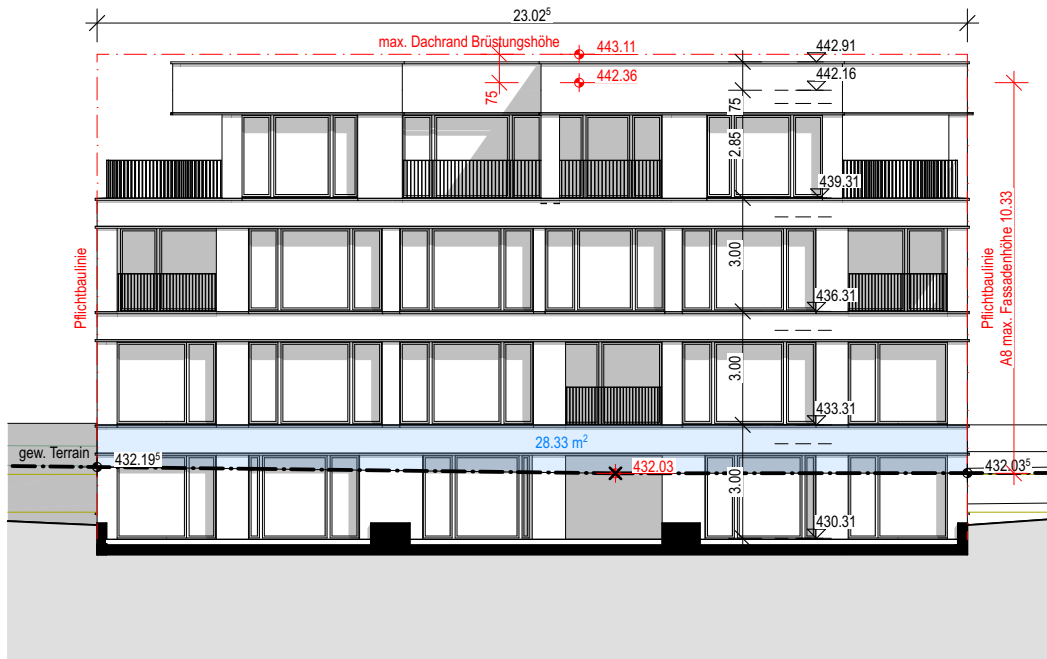
Typ 5
UG
EG = VG
1.OG = VG
AT
2 Vollgeschoss



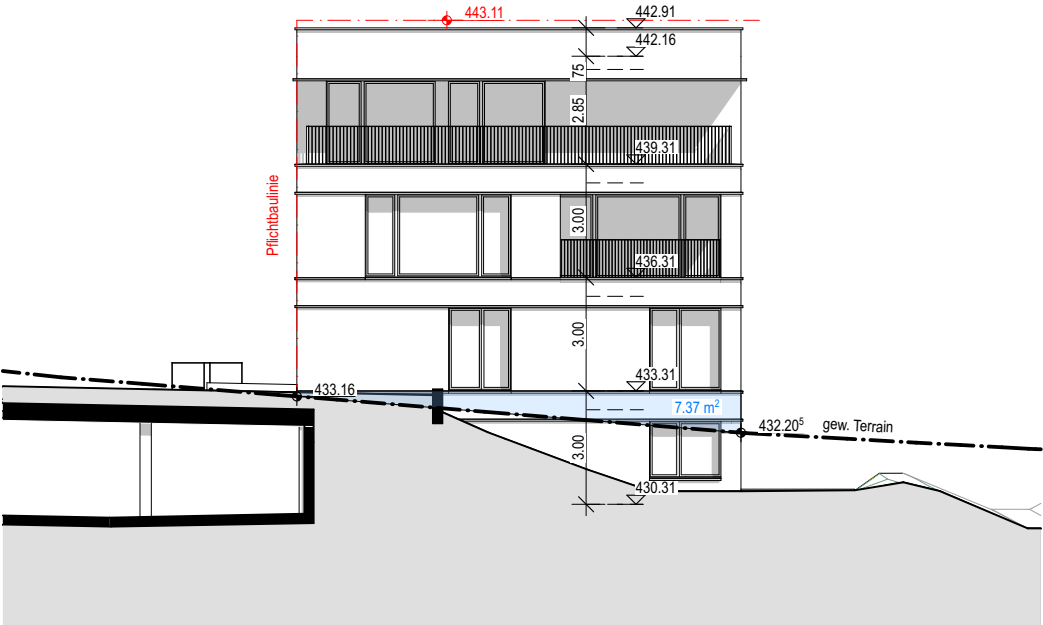
Westansicht



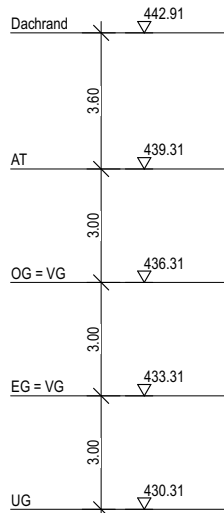
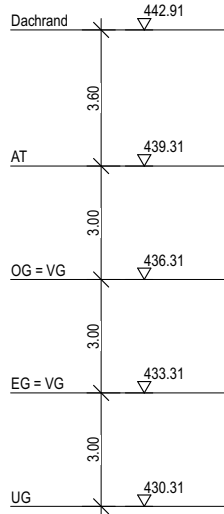
Nordansicht



Ostansicht

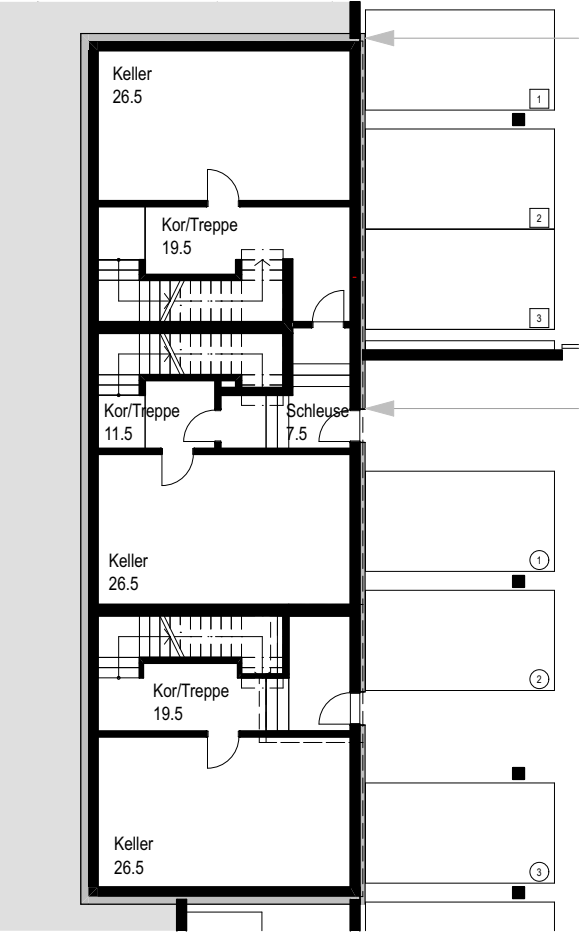


Südansicht

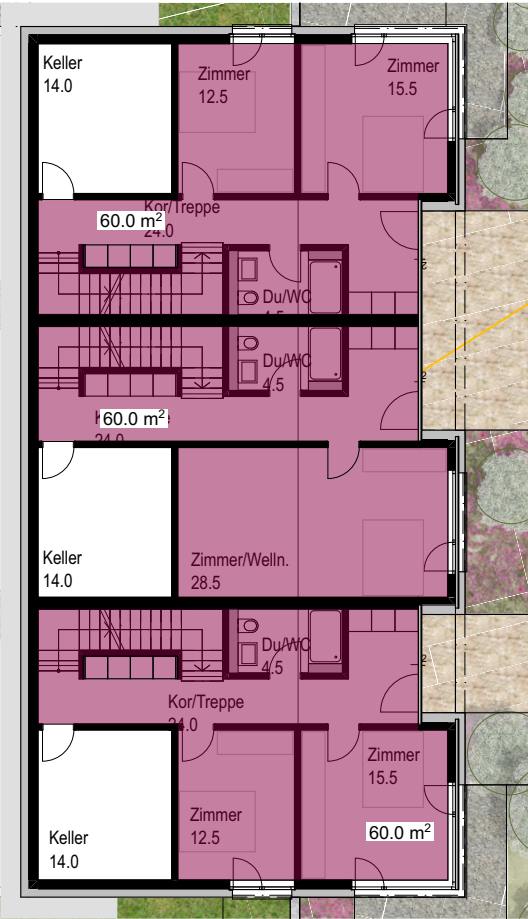


Baufeld A1

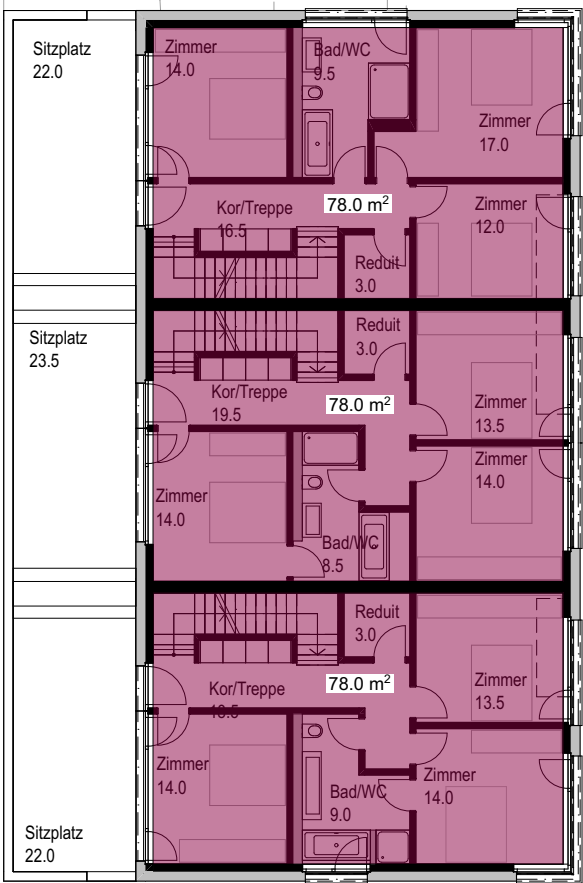
Berechnung anrechenbare Geschossfläche



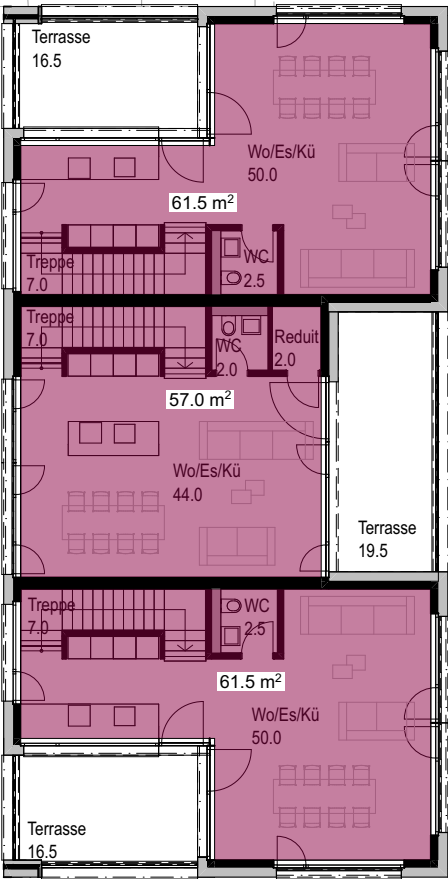
UG



EG



1.OG



2.OG

A1 total aGF = 594.0 m²

2.OG	180.0 m²
1.OG	234.0 m²
EG	180.0 m²
UG	0.0 m²

A1a = 199.5 m²

2.OG	61.5
1.OG	78.0
EG	60.0
UG	0.0

A1b = 195.0 m²

2.OG	57.0
1.OG	78.0
EG	60.0
UG	0.0

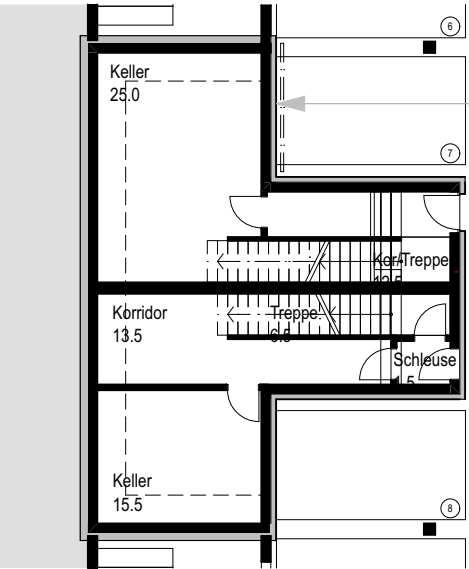
A1c = 199.5 m²

2.OG	61.5
1.OG	78.0
EG	60.0
UG	0.0

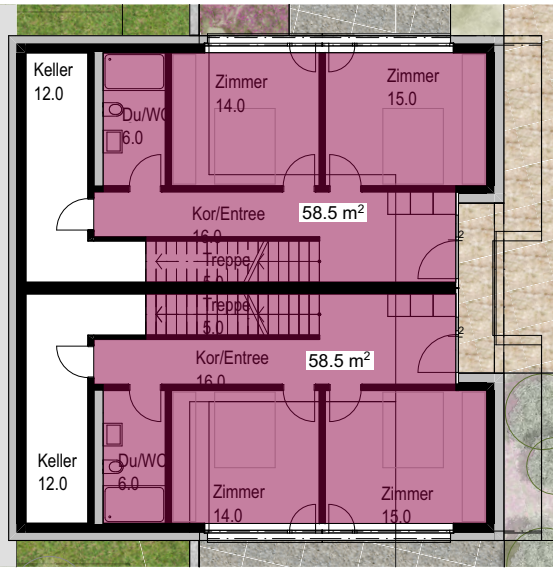


Baufeld A2

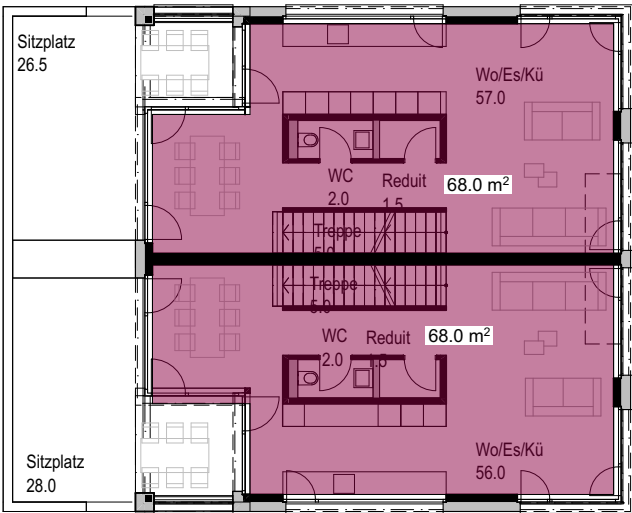
Berechnung anrechenbare Geschossfläche



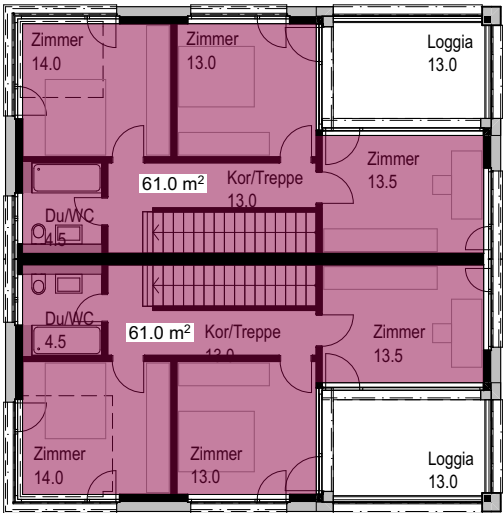
UG



EG



1.OG



2.OG

A2 total aGF = 375.0 m²

2.OG	122.0 m²
1.OG	136.0 m²
EG	117.0 m²
UG	0.0 m²

A2a = 187.5 m²

2.OG	61.0
1.OG	68.0
EG	58.5
UG	0.0

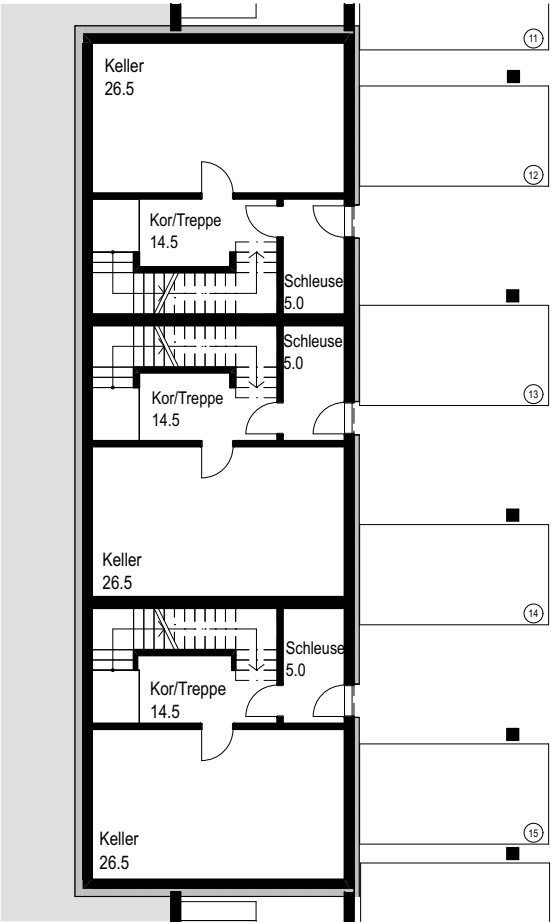
A2b = 187.5 m²

2. OG	61.0
1.OG	68.0
EG	58.5
UG	0.0

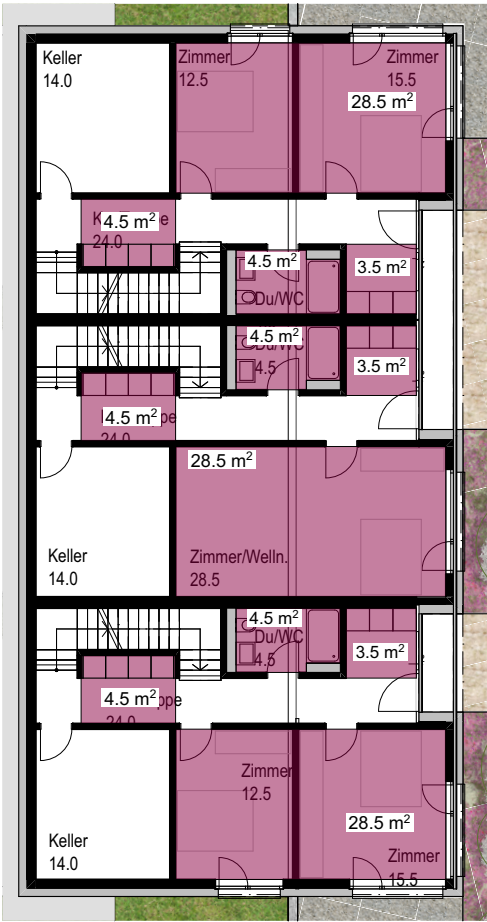


Baufeld A3

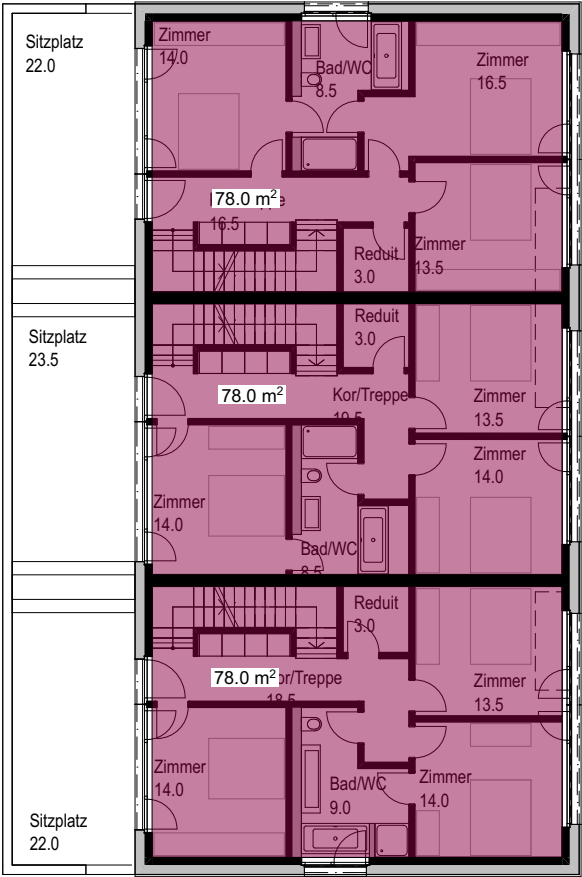
Berechnung anrechenbare Geschossfläche



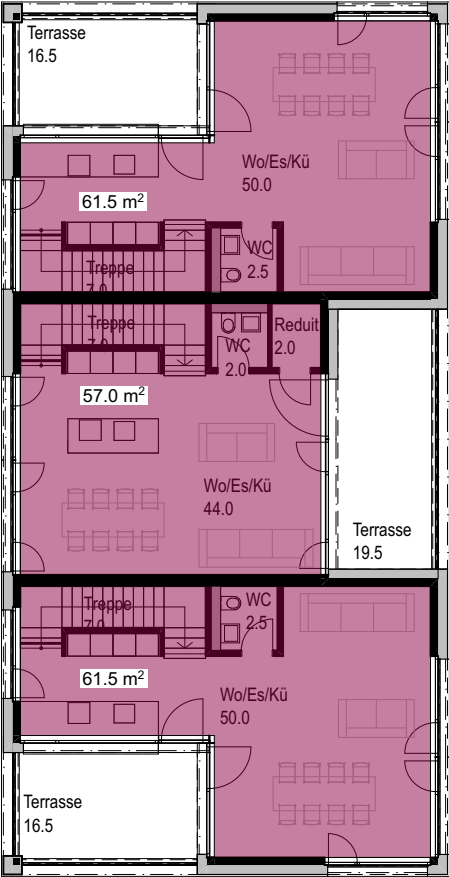
-2.UG



UG



EG



OG

A3 total aGF = 537.0 m²		
OG	180.0 m²	
EG	234.0 m²	60%= 140.4
UG	123.0 m²	
-2.UG	0.0 m²	

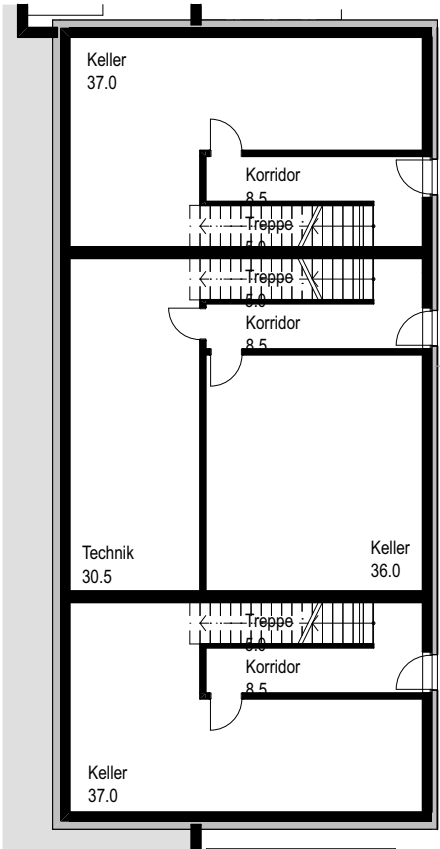
A3a = 180.5 m²		
OG	61.5	
EG	78.0	
UG	41.0	
-2.UG	0.0	

A3b = 176.0 m²		
OG	57.0	
EG	78.0	
UG	41.0	
-2.UG	0.0	

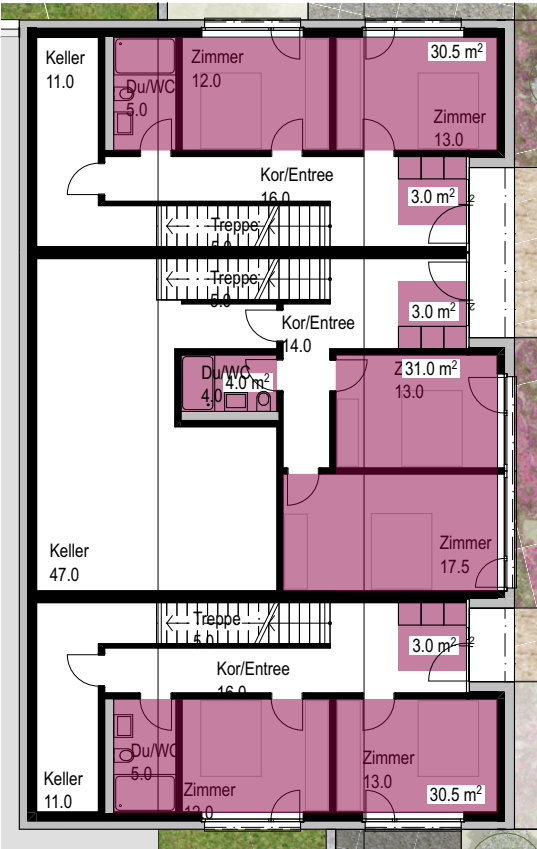
A3c = 180.5 m²		
OG	61.5	
EG	78.0	
UG	41.0	
-2.UG	0.0	

Baufeld A4

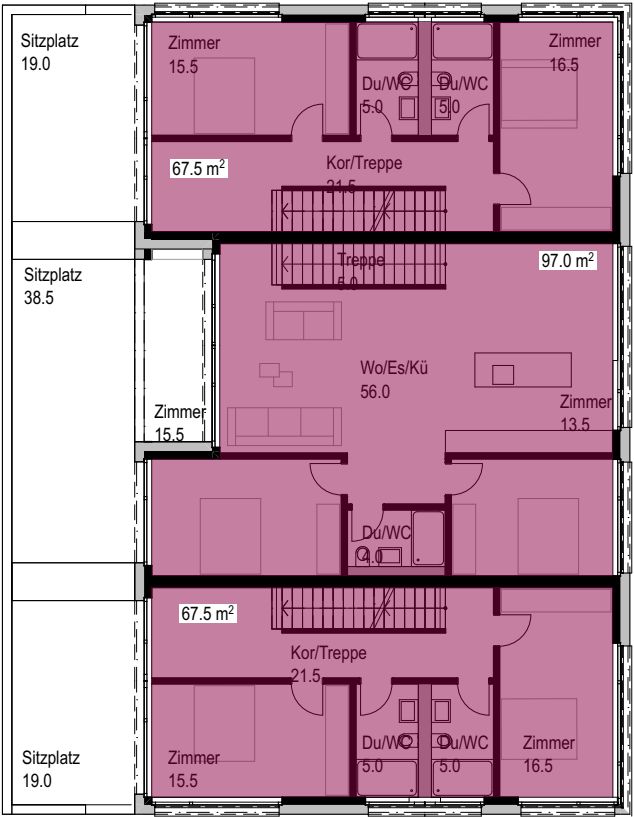
Berechnung anrechenbare Geschossfläche



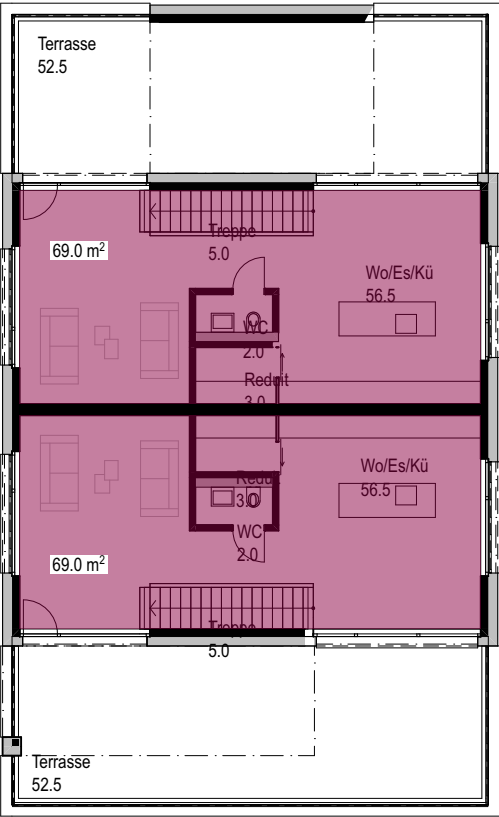
-2.UG



UG



EG



AT

A4 total aGF = 359.0 m²			
AT	138.0 m²	(22)	
EG	232.0 m²	50% = 116	60%=139.2
UG	105.0 m²		
-2.UG	0.0 m²		

A4a = 112.0 m²			
AT	69.0	(11)	
EG	67.5		
UG	33.5		
-2.UG	0.0		

A4b = 135.0 m²			
AT	0.0		
EG	97.0		
UG	38.0		
-2.UG	0.0		

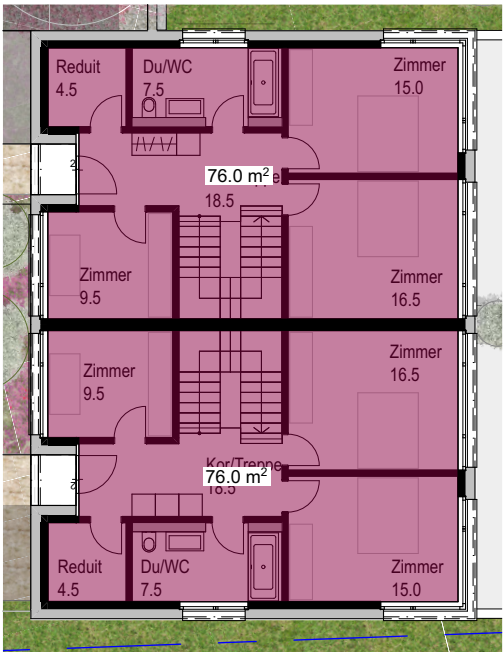
A4c = 112.0 m²			
AT	69.0	(11)	
EG	67.5		
UG	33.5		
-2.UG	0.0		

Baufeld A5

Berechnung anrechenbare Geschossfläche



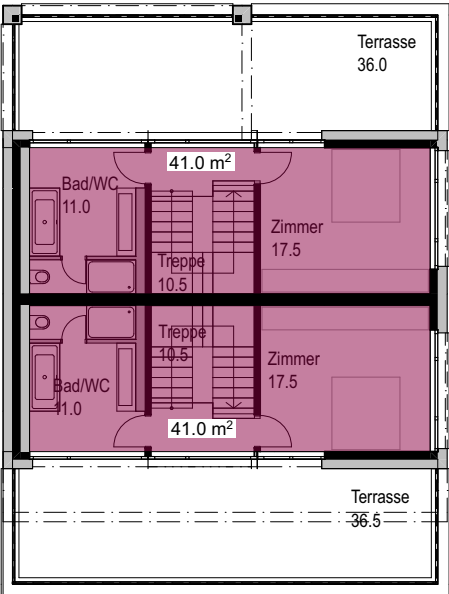
EG



1.OG



2.OG



AT

A5 total aGF = 427.0 m²

AT	82.0 m²	(19)
2.OG	126.0 m²	50%=63
1.OG	152.0 m²	
EG	130.0 m²	

A5a = 213.5 m²

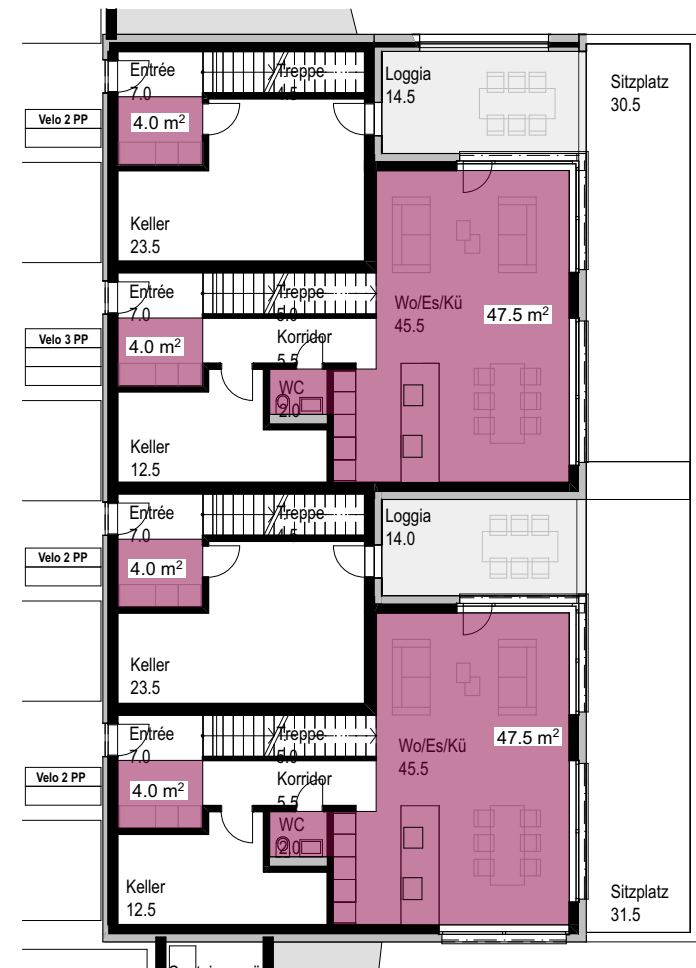
AT	41.0	(9.5)
2.OG	63.0	
1.OG	76.0	
EG	65.0	

A5b = 213.5 m²

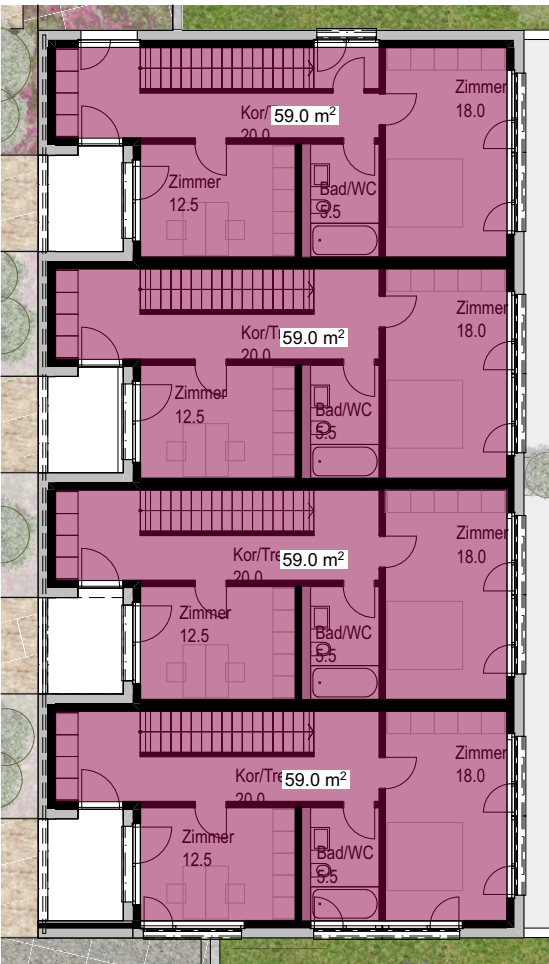
AT	41.0	(9.5)
2.OG	63.0	
1.OG	76.0	
EG	65.0	

Baufeld A6

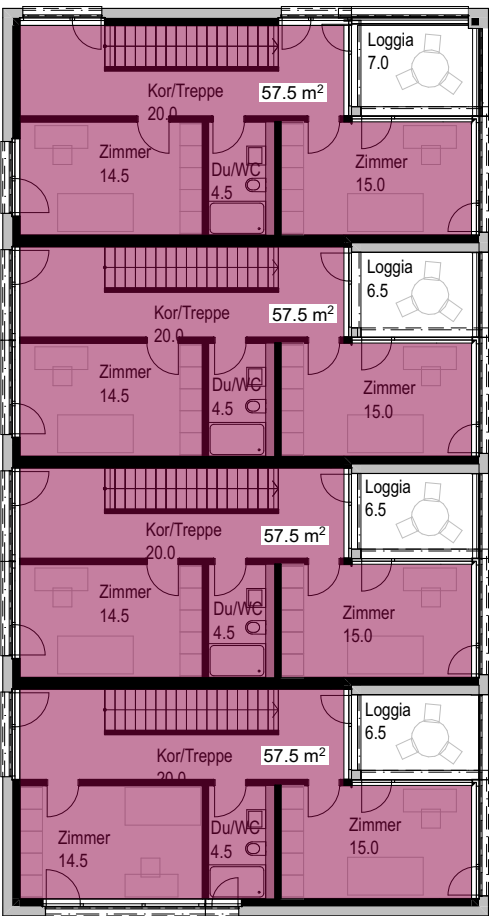
Berechnung anrechenbare Geschossfläche



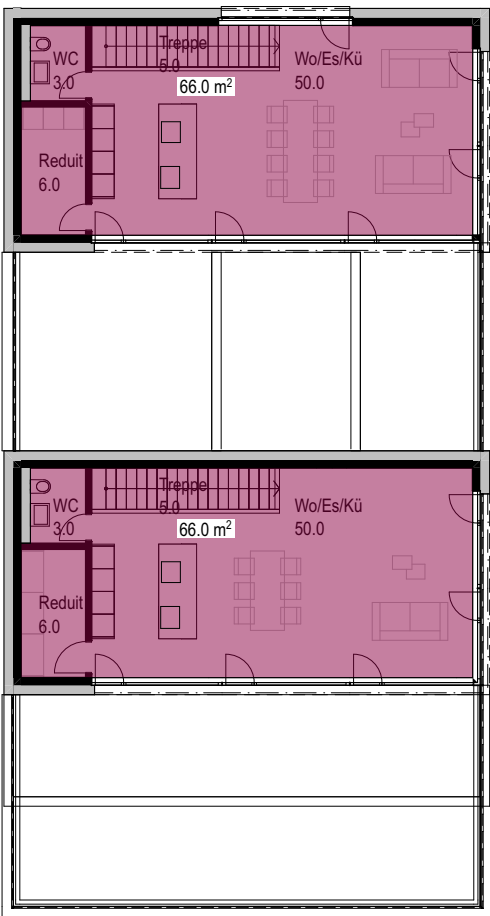
UG



EG



OG



AT

A6 total aGF = 594.0 m²

A6a = 129.0 m²

A6b = 168.0 m²

A6c = 129.0 m²

A6d = 168.0 m²

AT	132.0 m² (17)
OG	230.0 m² 50%=115
EG	236.0 m² 60%=141.6
UG	111.0 m²

AT	66.0 (8.5)
OG	57.5
EG	59.0
UG	4.0

AT	0.0
OG	57.5
EG	59.0
UG	51.5

AT	66.0 (8.5)
OG	57.5
EG	59.0
UG	4.0

AT	0.0
OG	57.5
EG	59.0
UG	51.5



Baufeld A7

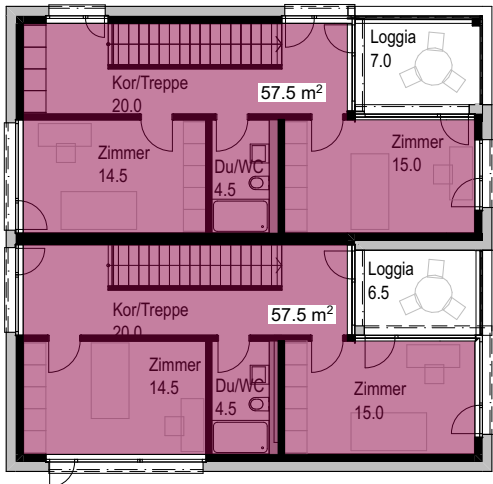
Berechnung anrechenbare Geschossfläche



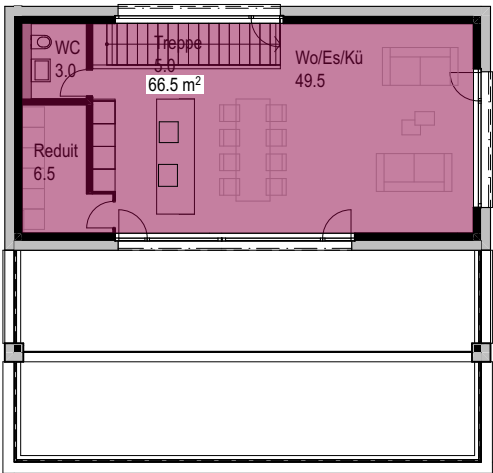
UG



EG



OG



AT

A7 total aGF = 296.5 m²

AT	66.5 m² (9)
OG	115.0 m² 50%=57.5
EG	118.0 m² 60%=70.8
UG	54.5 m²

A7a = 129.0 m²

AT	66.5 (9)
OG	57.5
EG	59.0
UG	3.5

A7b = 167.5 m²

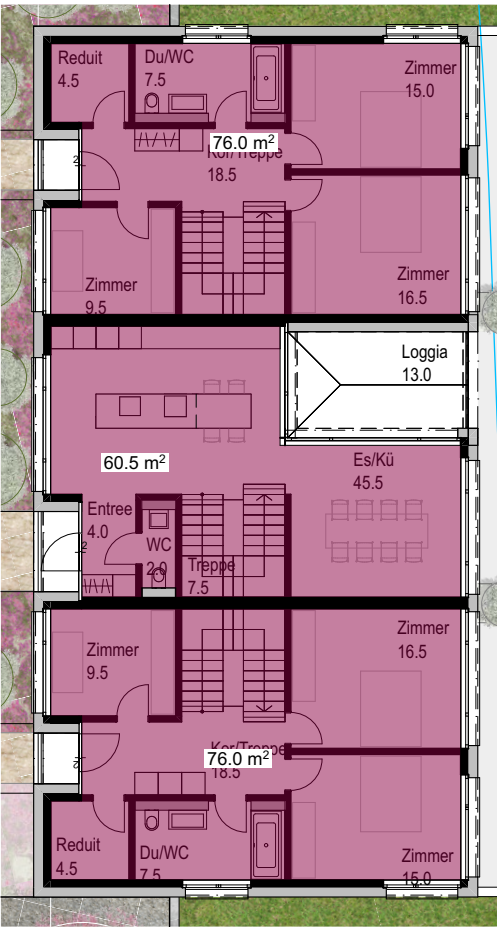
AT	0.0
OG	57.5
EG	59.0
UG	51.0

Baufeld A8

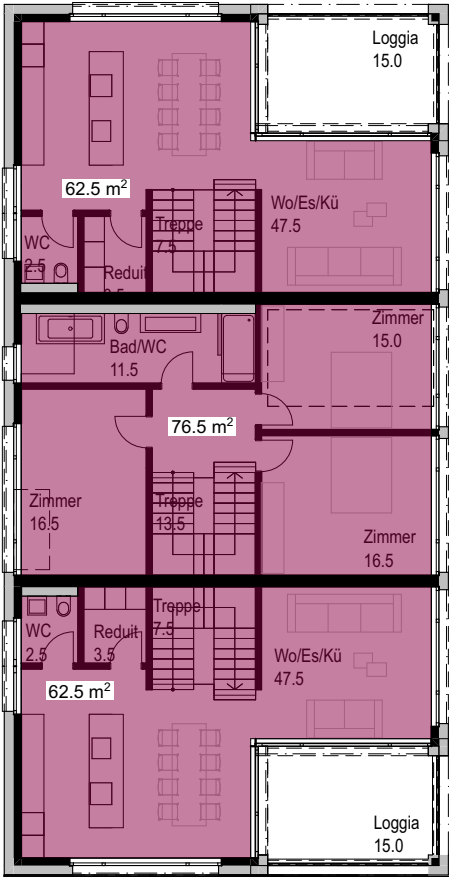
Berechnung anrechenbare Geschossfläche



UG



EG



OG



AT

A8 total aGF = 541.3 m²

AT	126.5 m² (25.8)
OG	201.5 m² 50%=100.8
EG	212.5 m² 60%=127.5
UG	101.5 m²

A8a = 188.3 m²

AT	41.0 (9.8)
OG	62.5
EG	76.0
UG	40.0

A8b = 164.7 m²

AT	44.5 (6.2)
OG	76.5
EG	60.5
UG	21.5

A8c = 188.3 m²

AT	41.0 (9.8)
OG	62.5
EG	76.0
UG	40.0