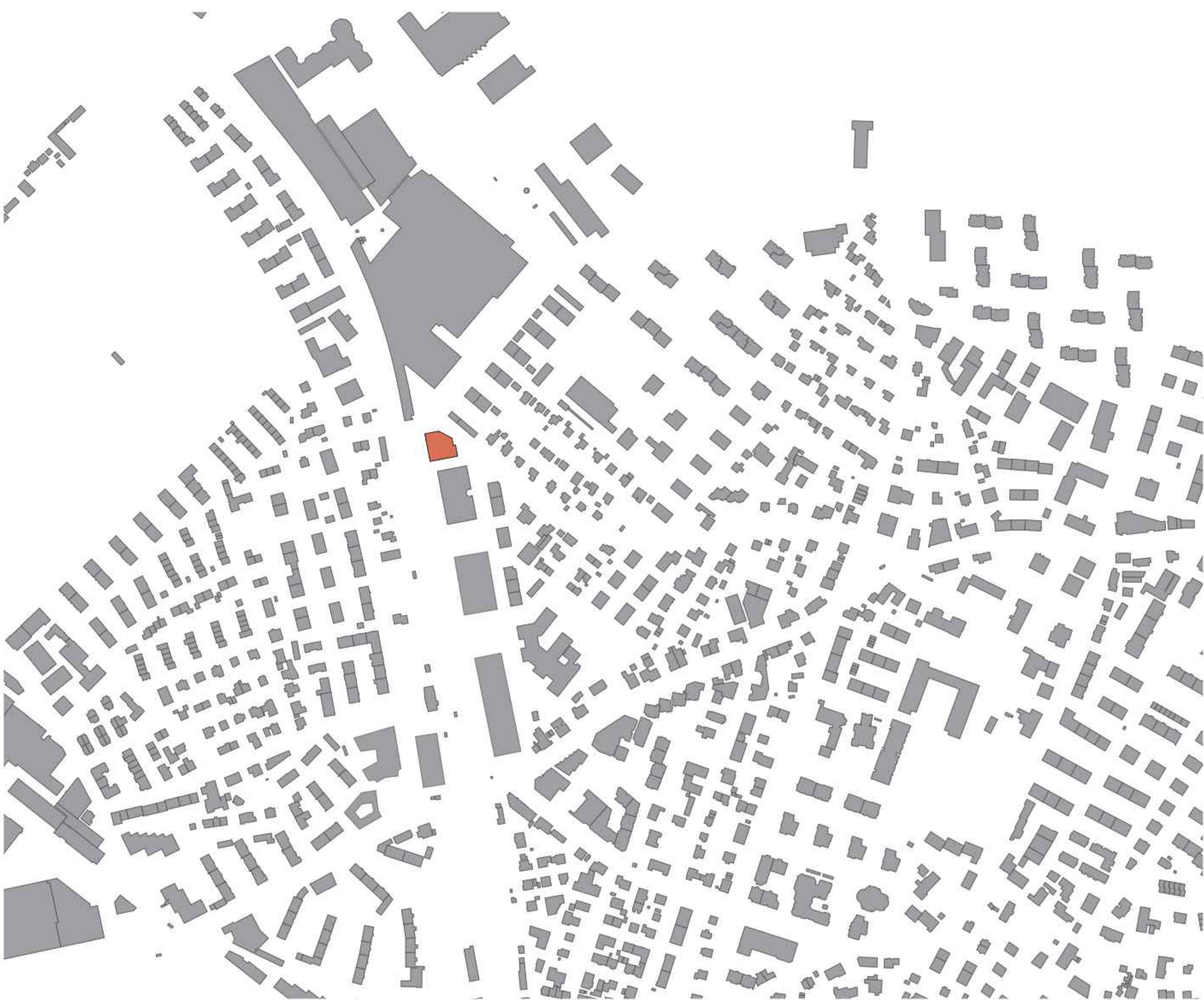




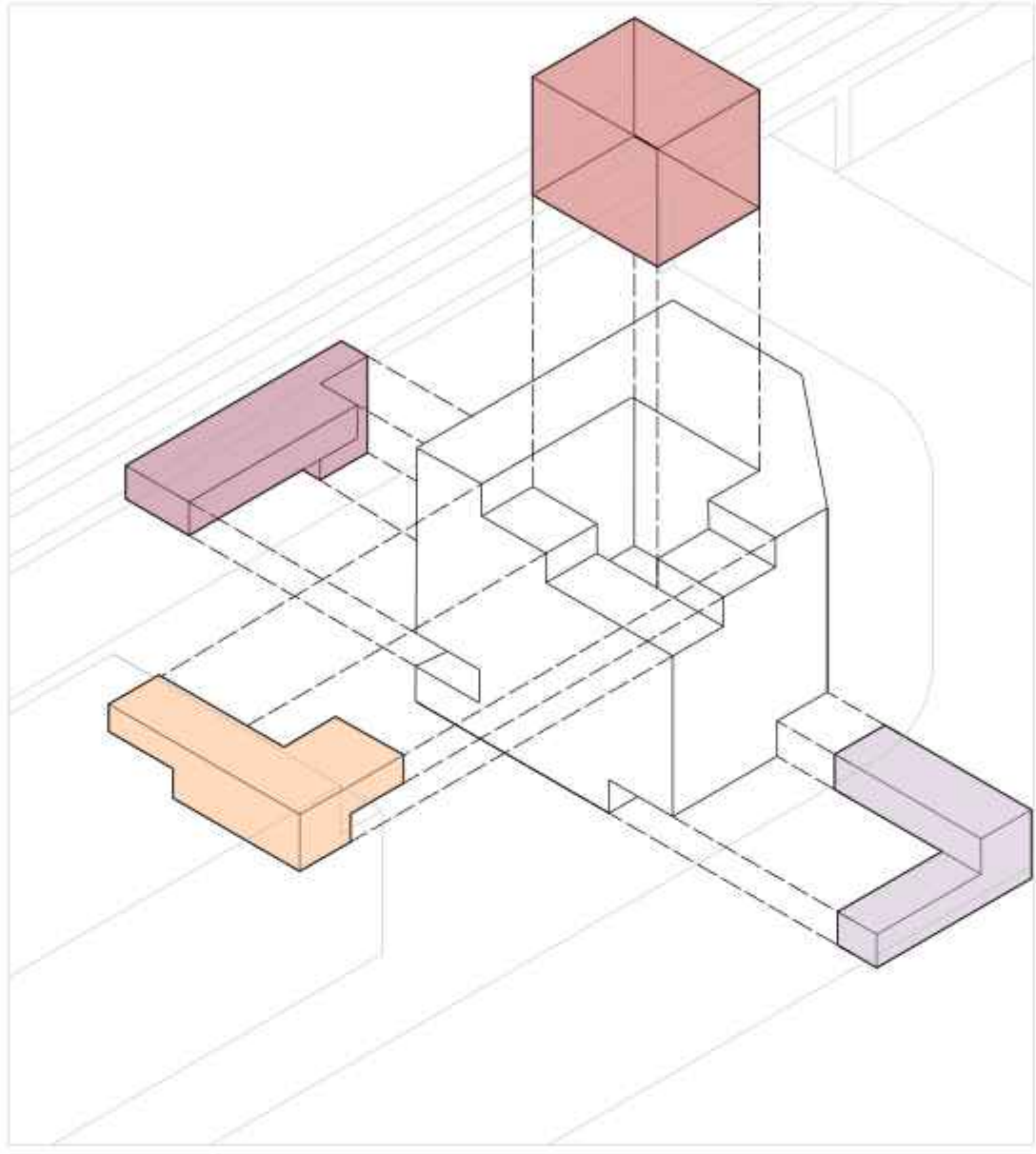
Situationsplan 1 : 500



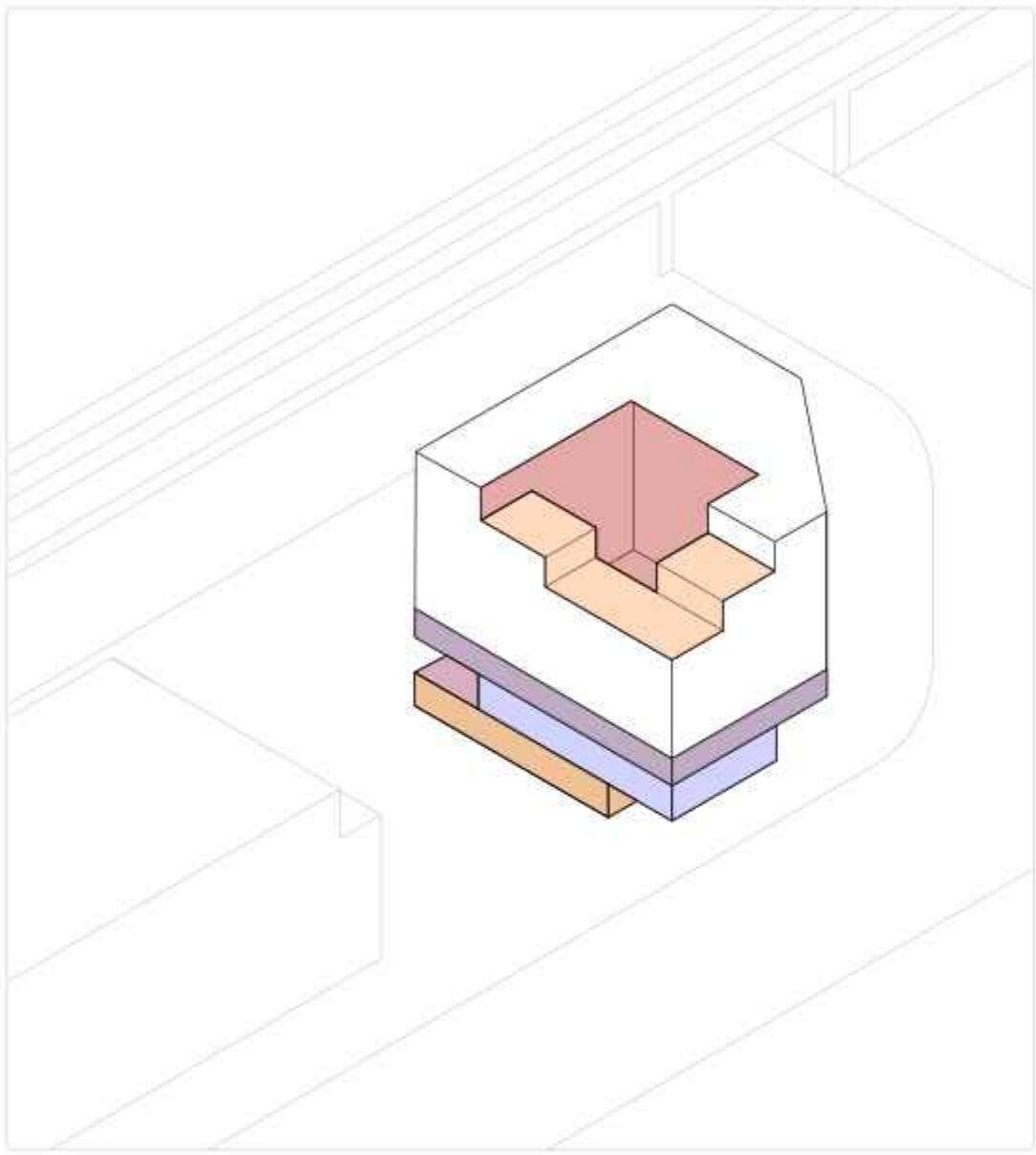
Visualisierung Ankommen



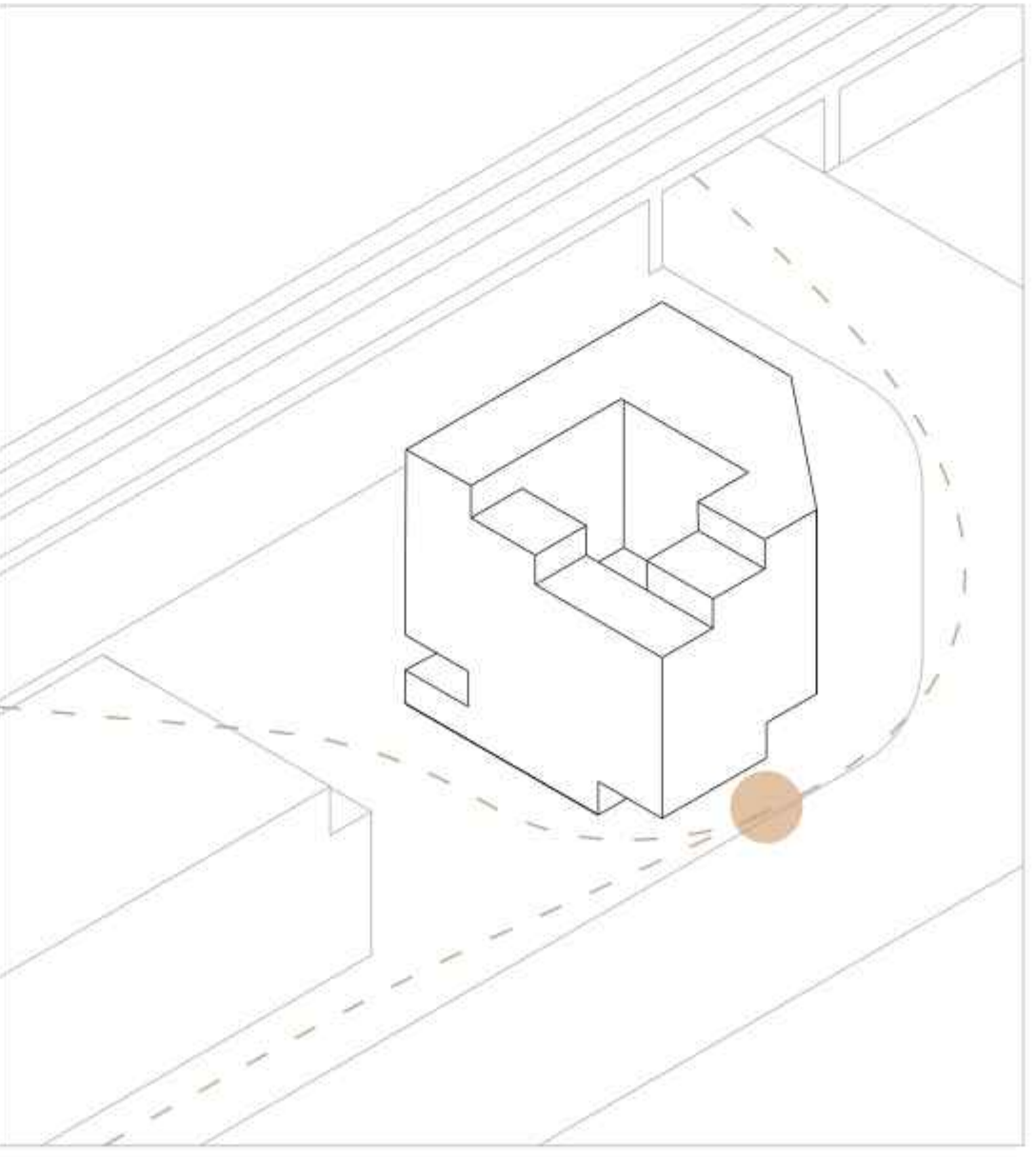
Schwarzplan 1 : 4000



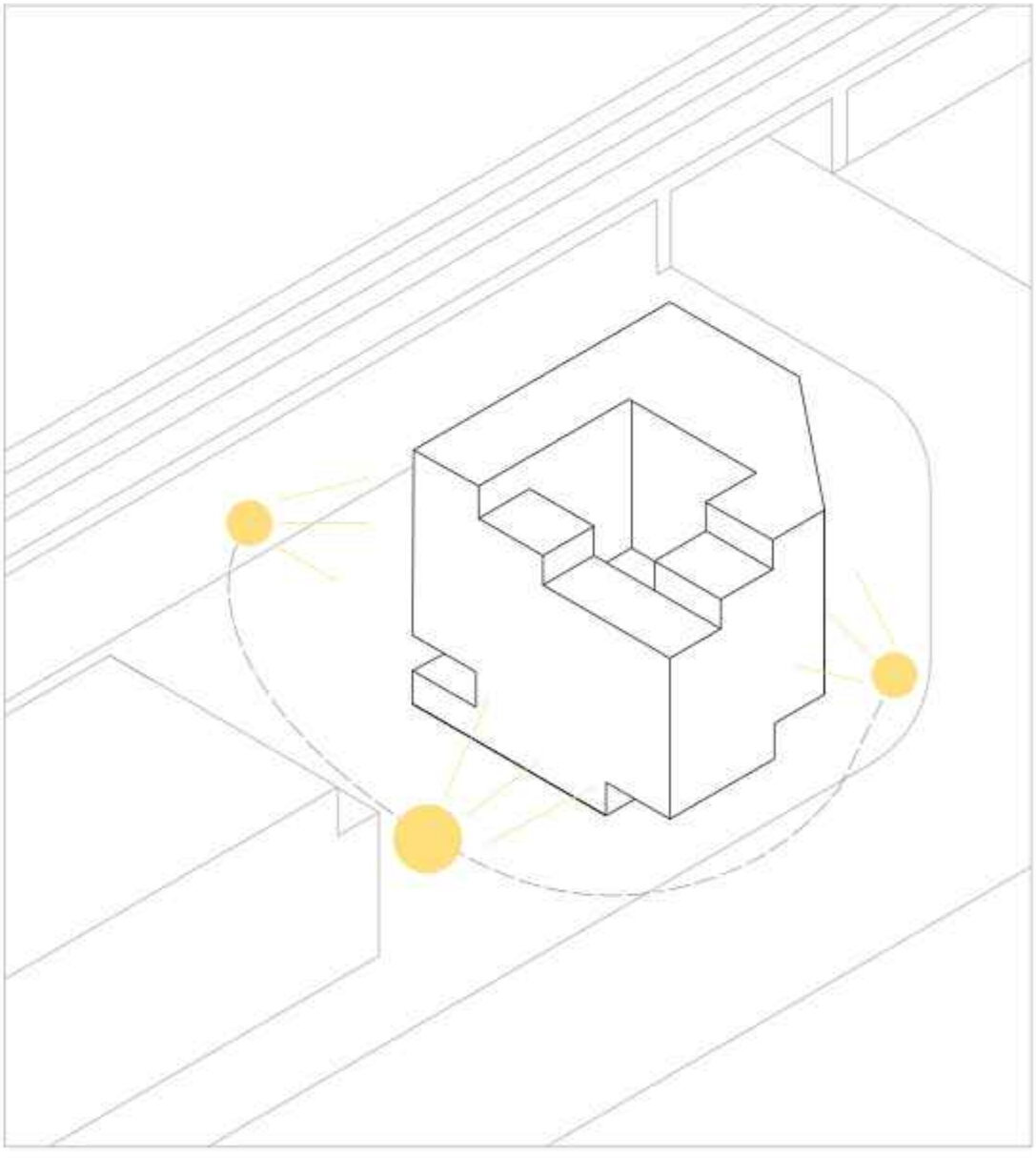
Substraktion des Volumens



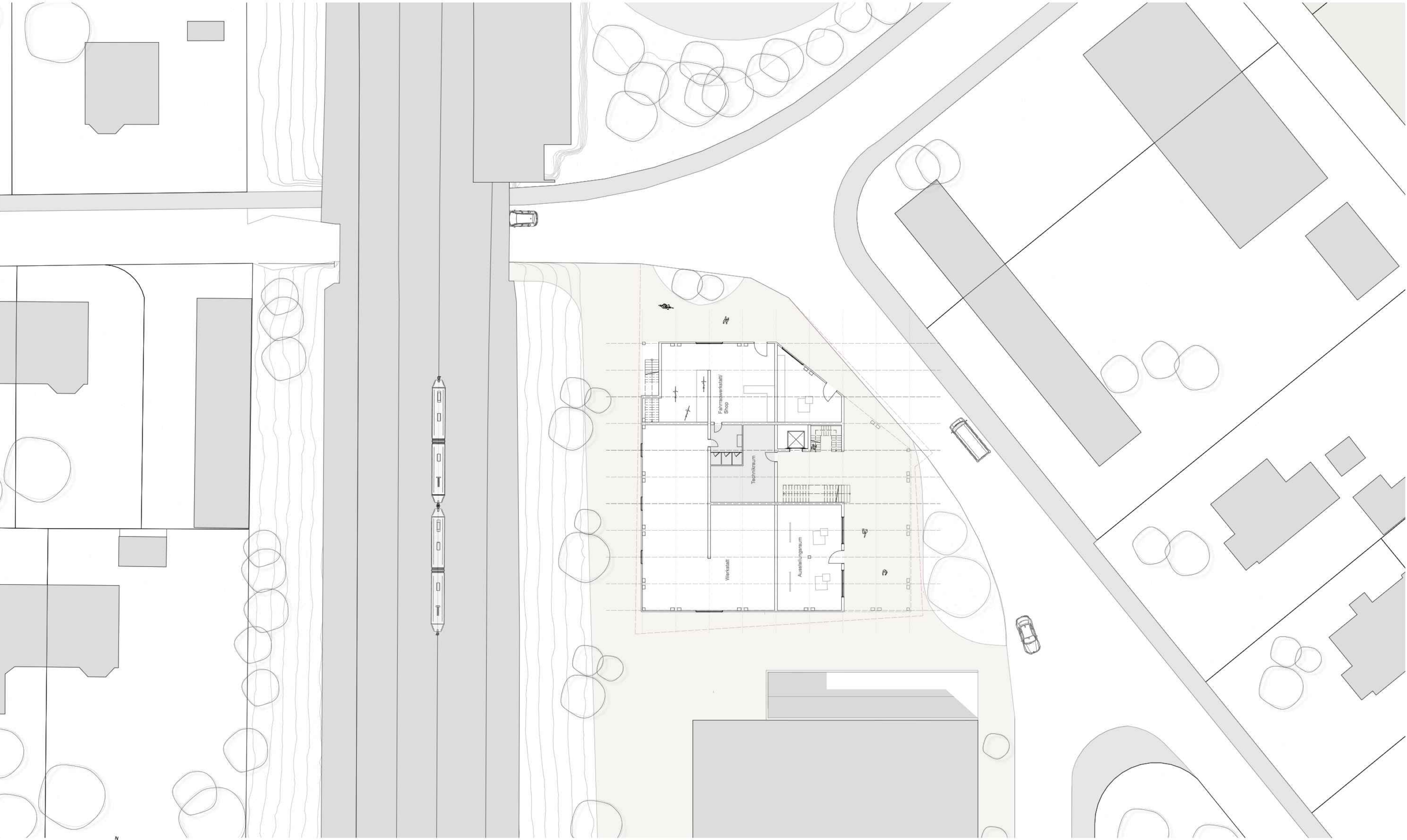
Nutzungen



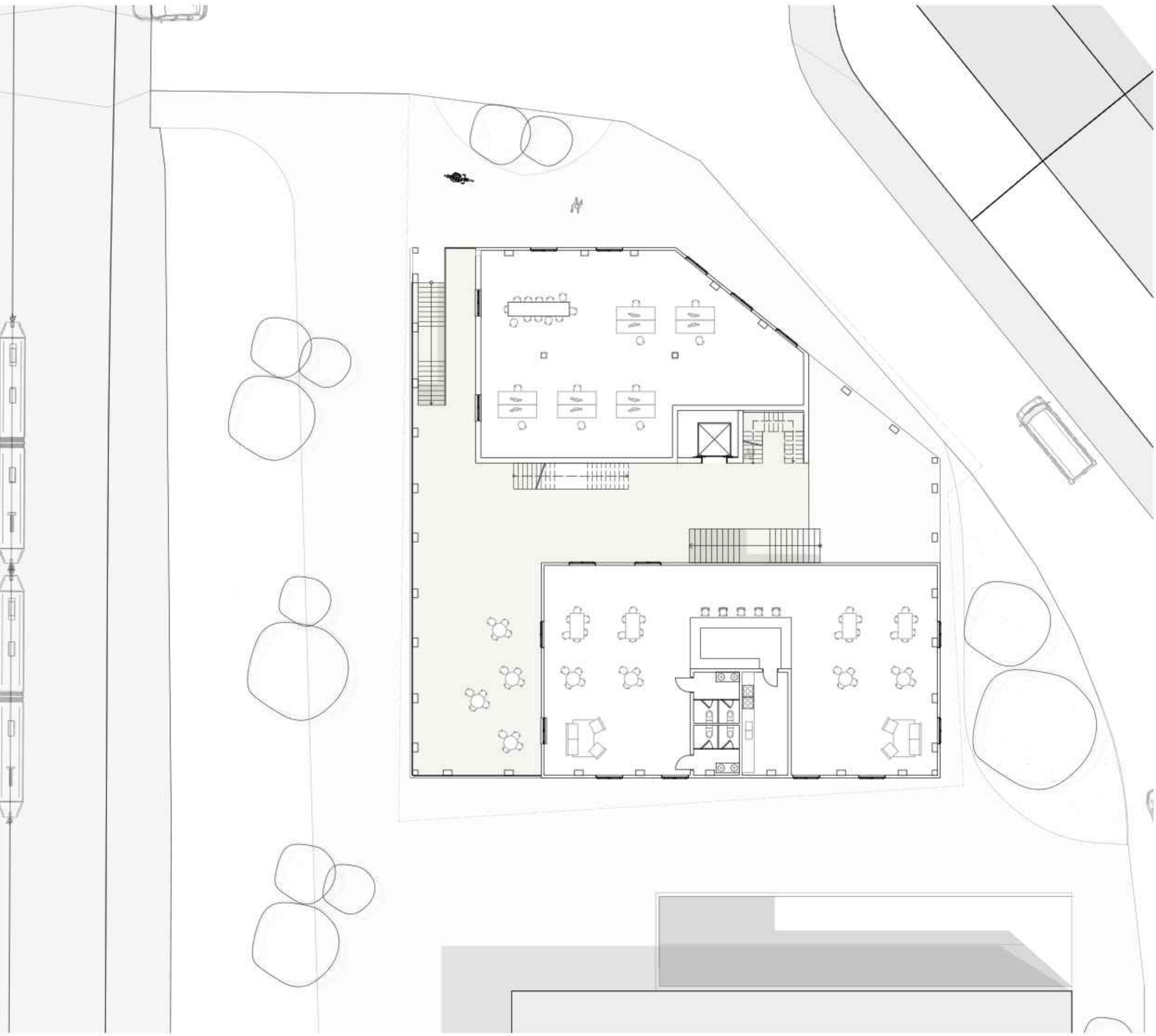
gemeinschaftliche Erschliessung



Belichtung Innenhof durch Abstaffelung



Grundriss EG 1 : 200



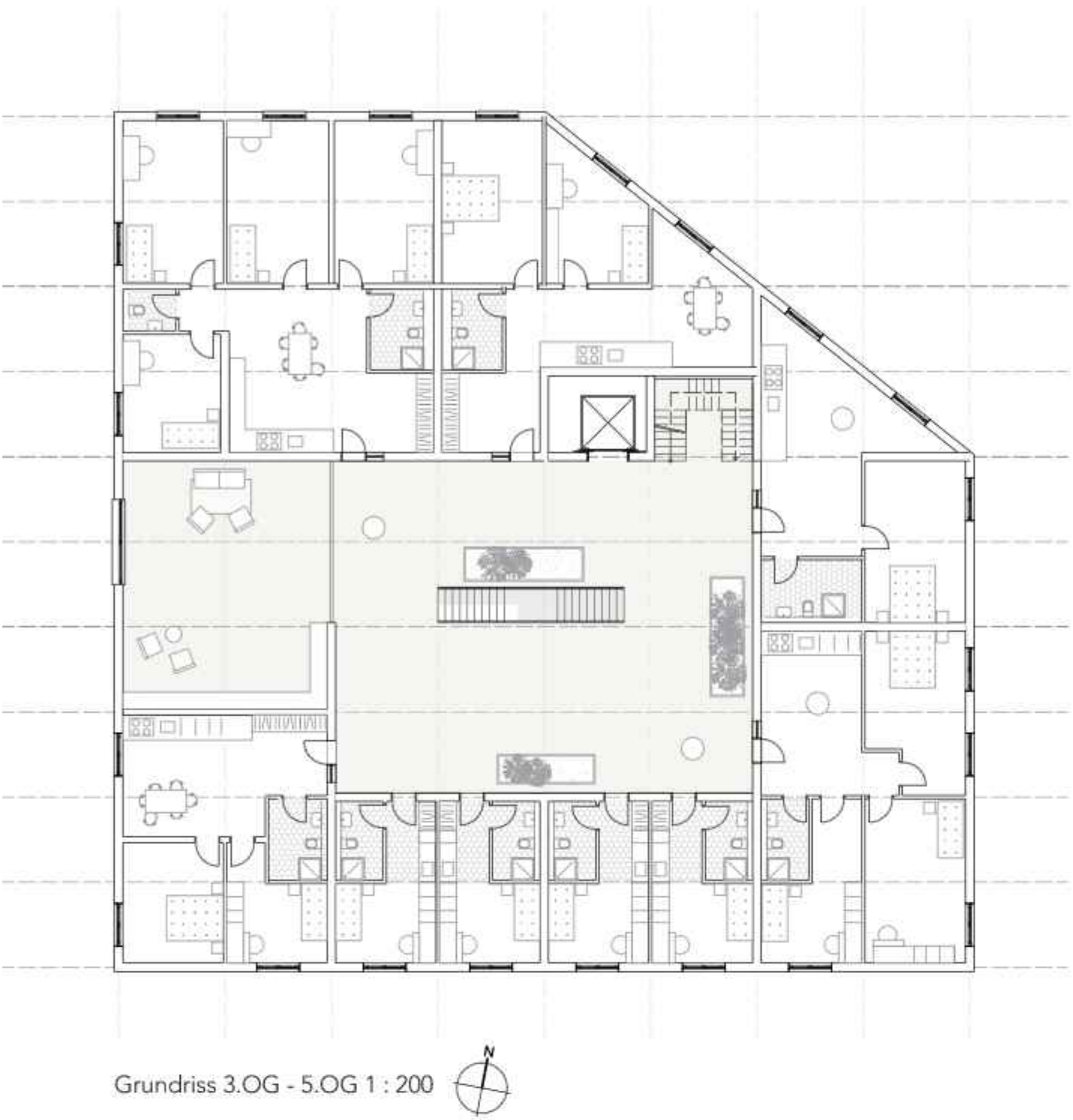
Grundriss 1.OG 1 : 200



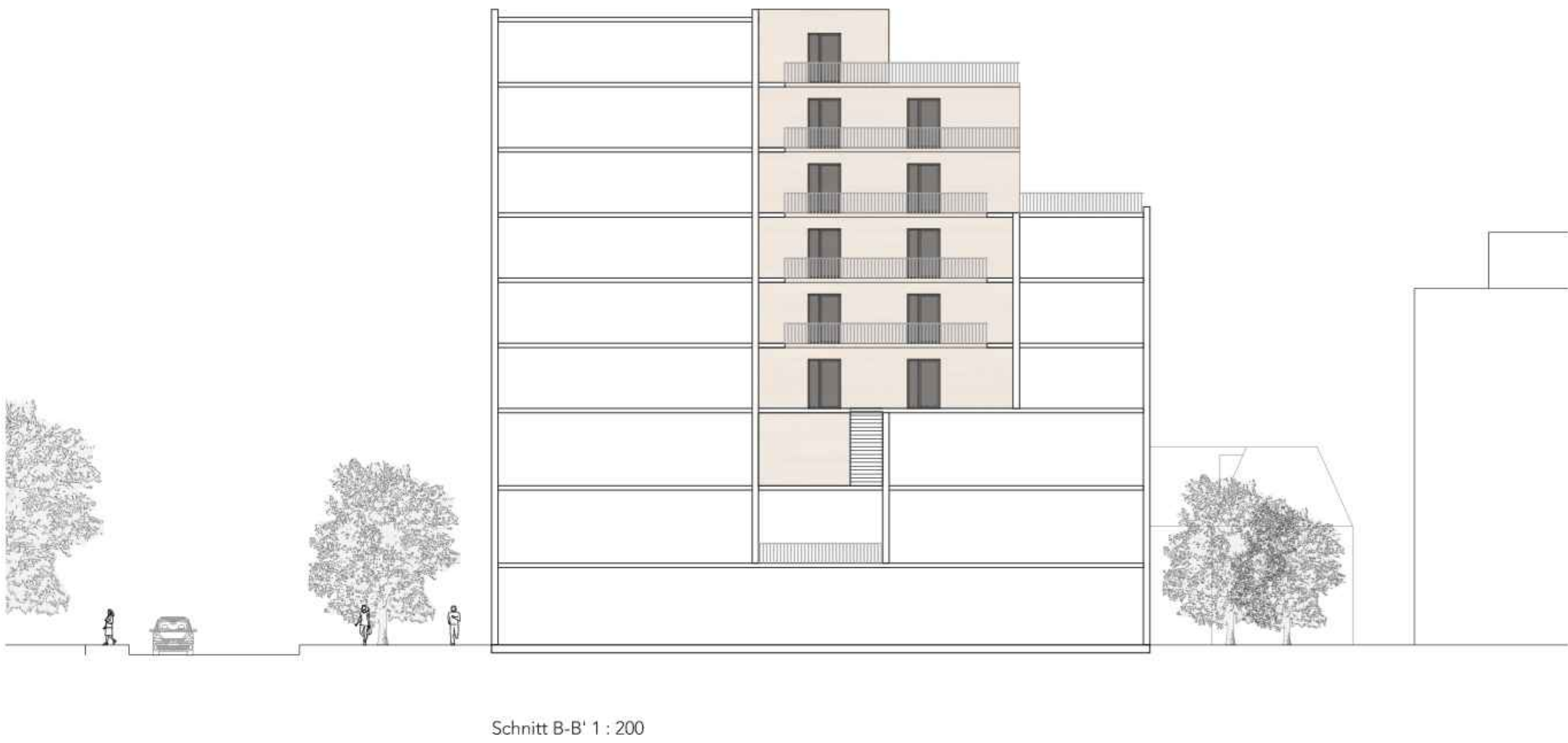
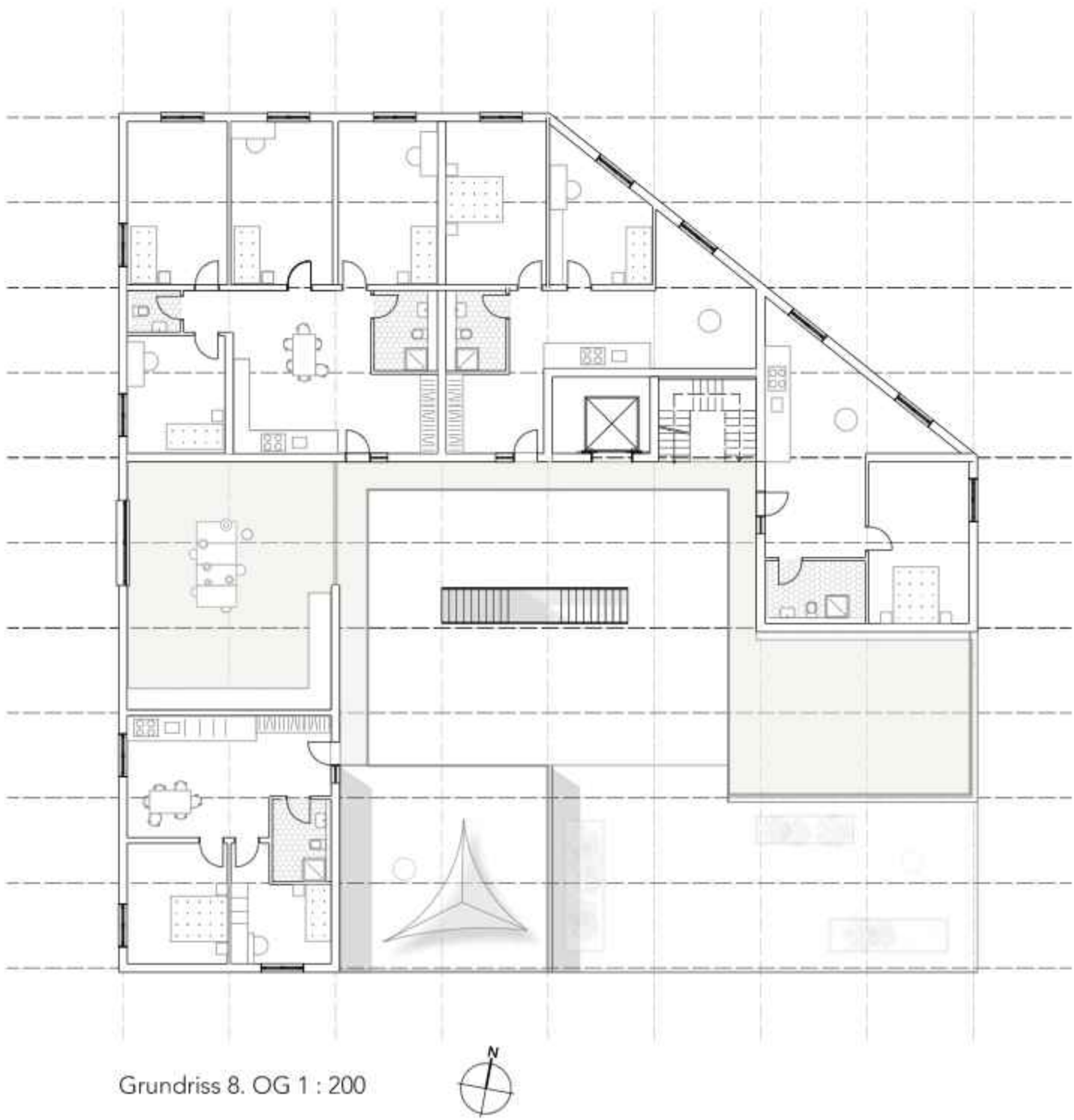
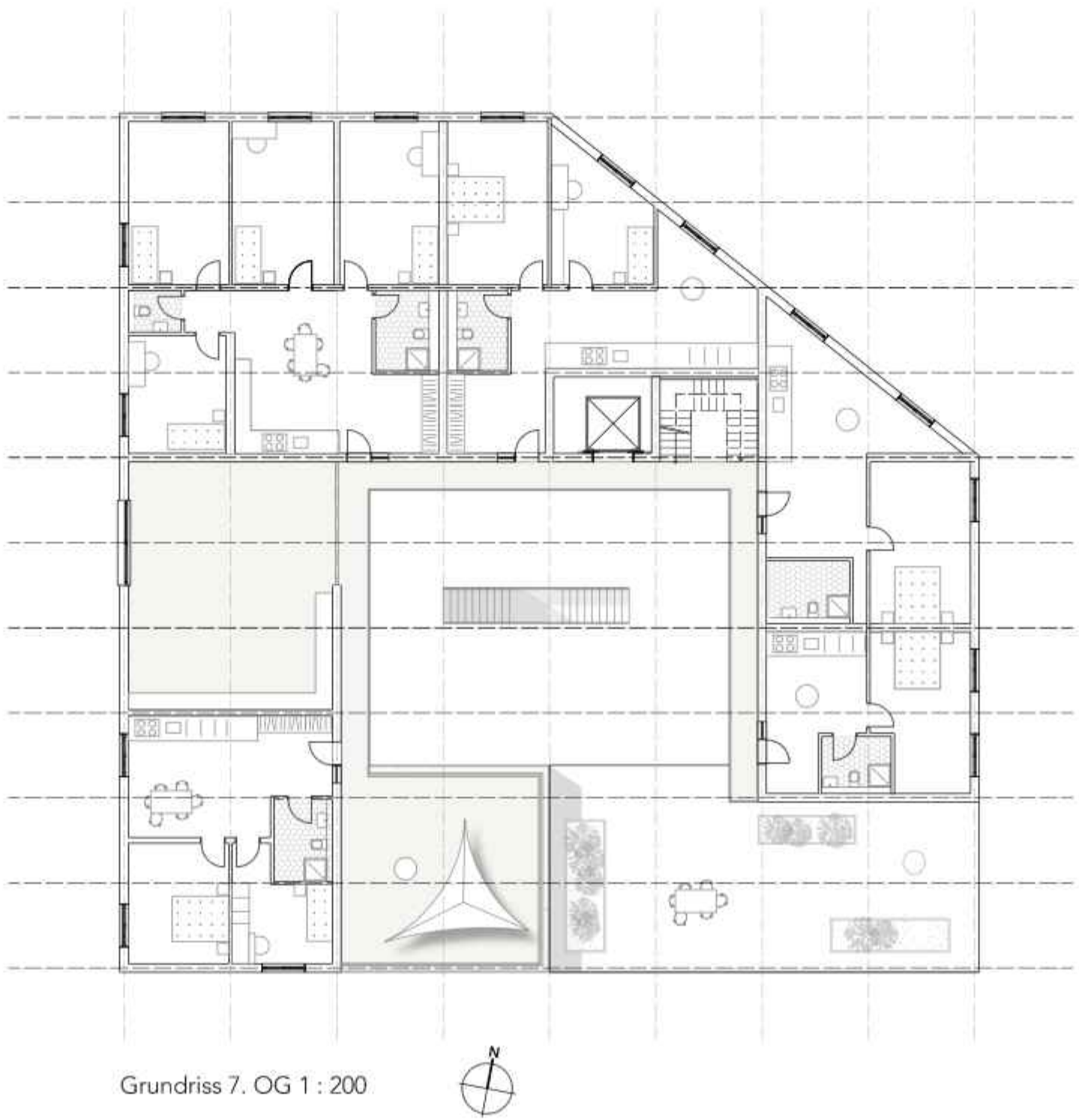
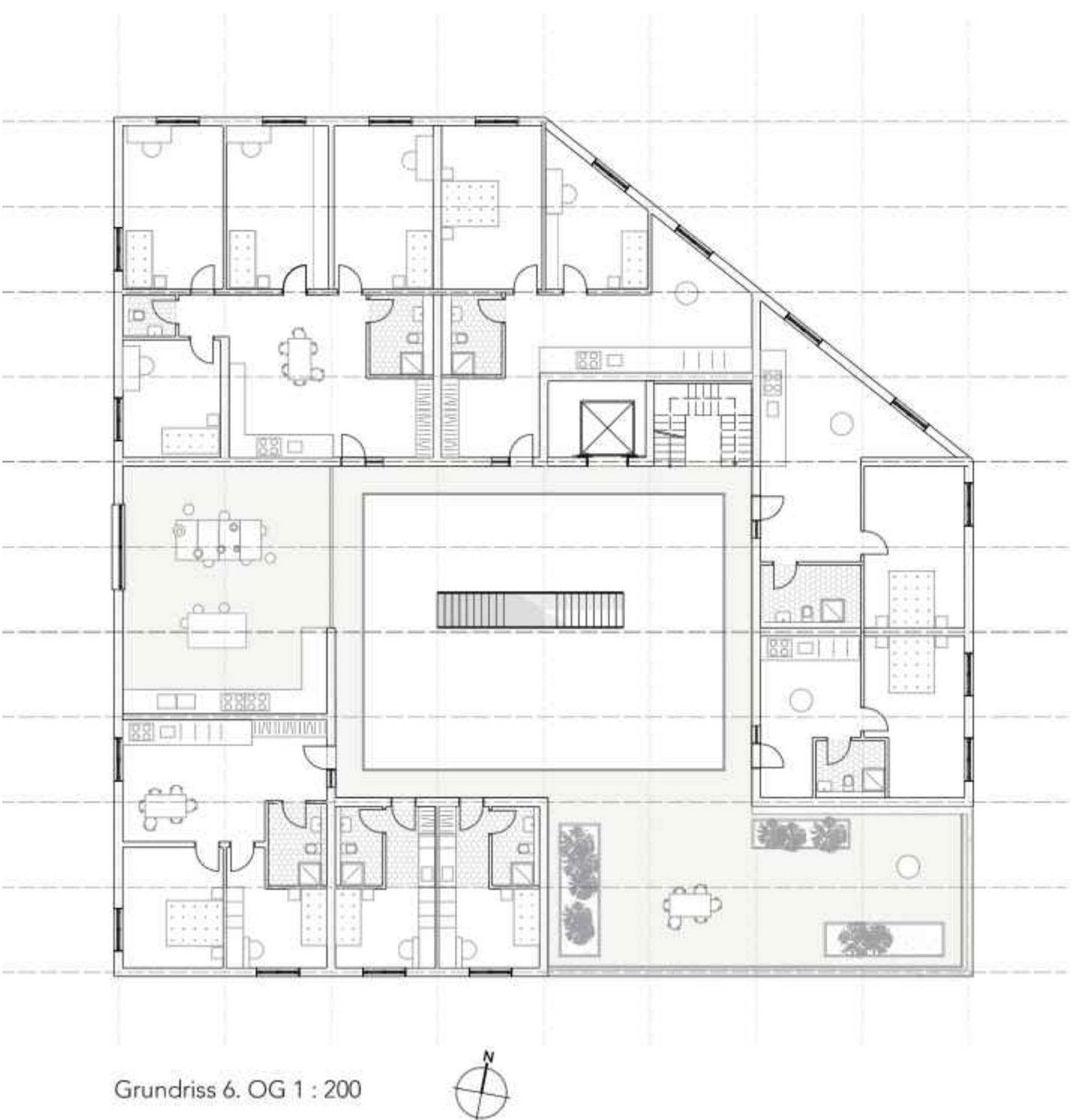
Grundriss 2.OG 1 : 200

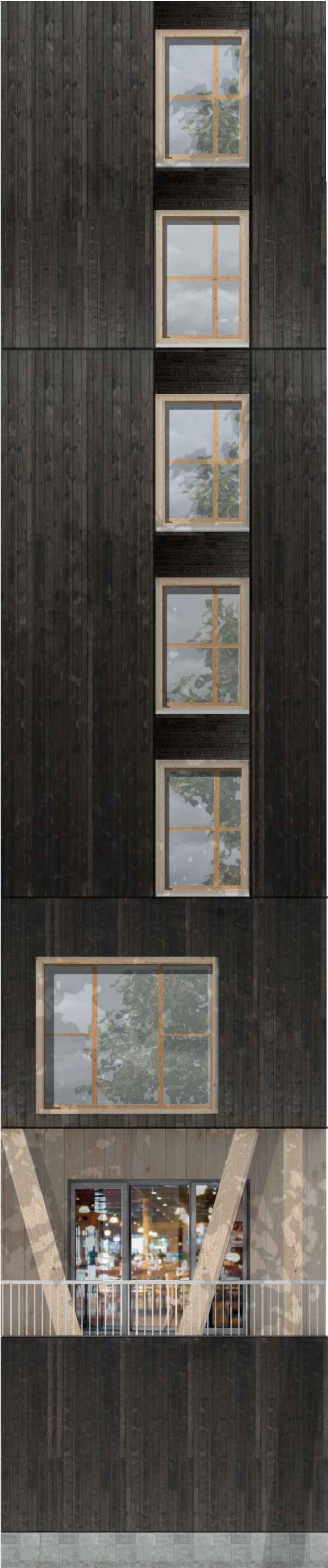


Ansicht Ost 1 : 200



Visualisierung Innenhof



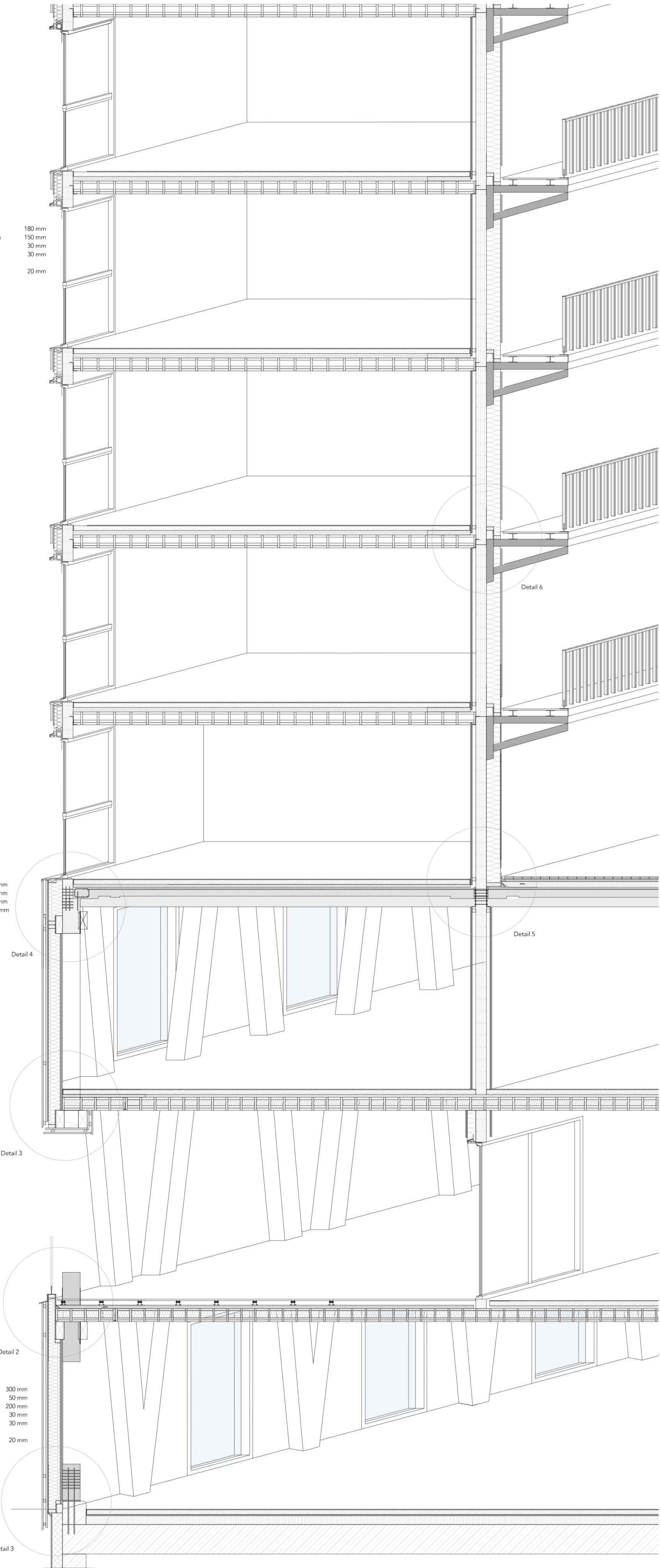


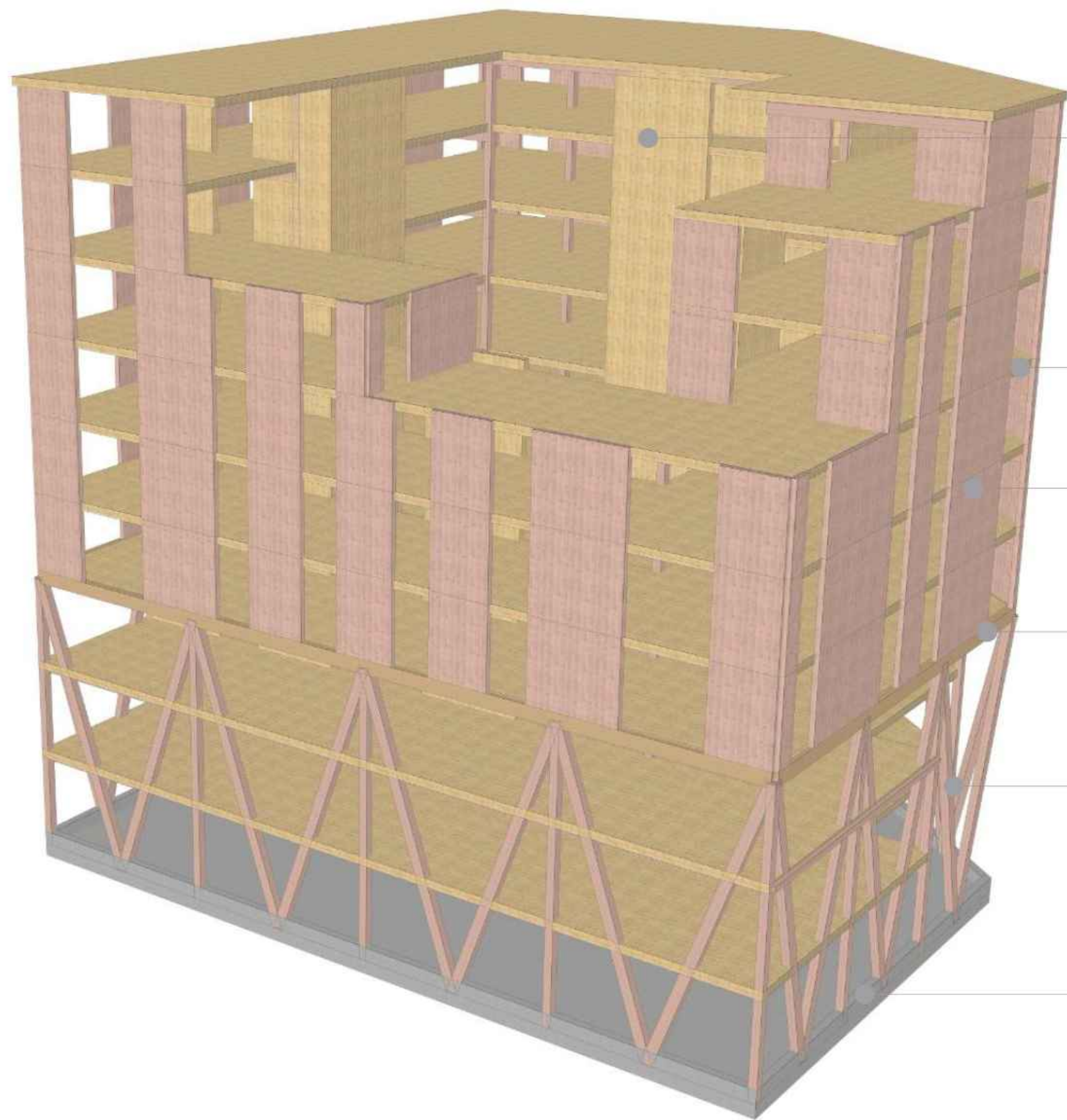
Fassadenaufbau Aussenwand		
Fassadenkonstruktion CLT Wand	180 mm	
Aussendämmung / Sonnenschutz Stoffstoren	150 mm	
Horizontalattung	30 mm	
Vertikalattung	30 mm	
Fassade japanische Shou Sugi Ban Methode verkohltes Holz	20 mm	

Deckenaufbau		
Bodenbelag	10 mm	
Zementestrich	80 mm	
Trittschalldämmung	75 mm	
Lignatur Holzdecke	220 mm	

Deckenaufbau		
Bodenbelag	10 mm	
Zementestrich	80 mm	
Trittschalldämmung	50 mm	
Holz-Beton Verbunddecke	330 mm	

Fassadenaufbau Aussenwand		
Fassadenkonstruktion Fachwerk	30/50	300 mm
Innenbekleidung		50 mm
Dämmung		200 mm
Horizontalattung		30 mm
Vertikalattung		30 mm
Fassade japanische Shou Sugi Ban Methode verkohltes Holz		20 mm





Tragende Aussenwände
CLT Wände durchgehend

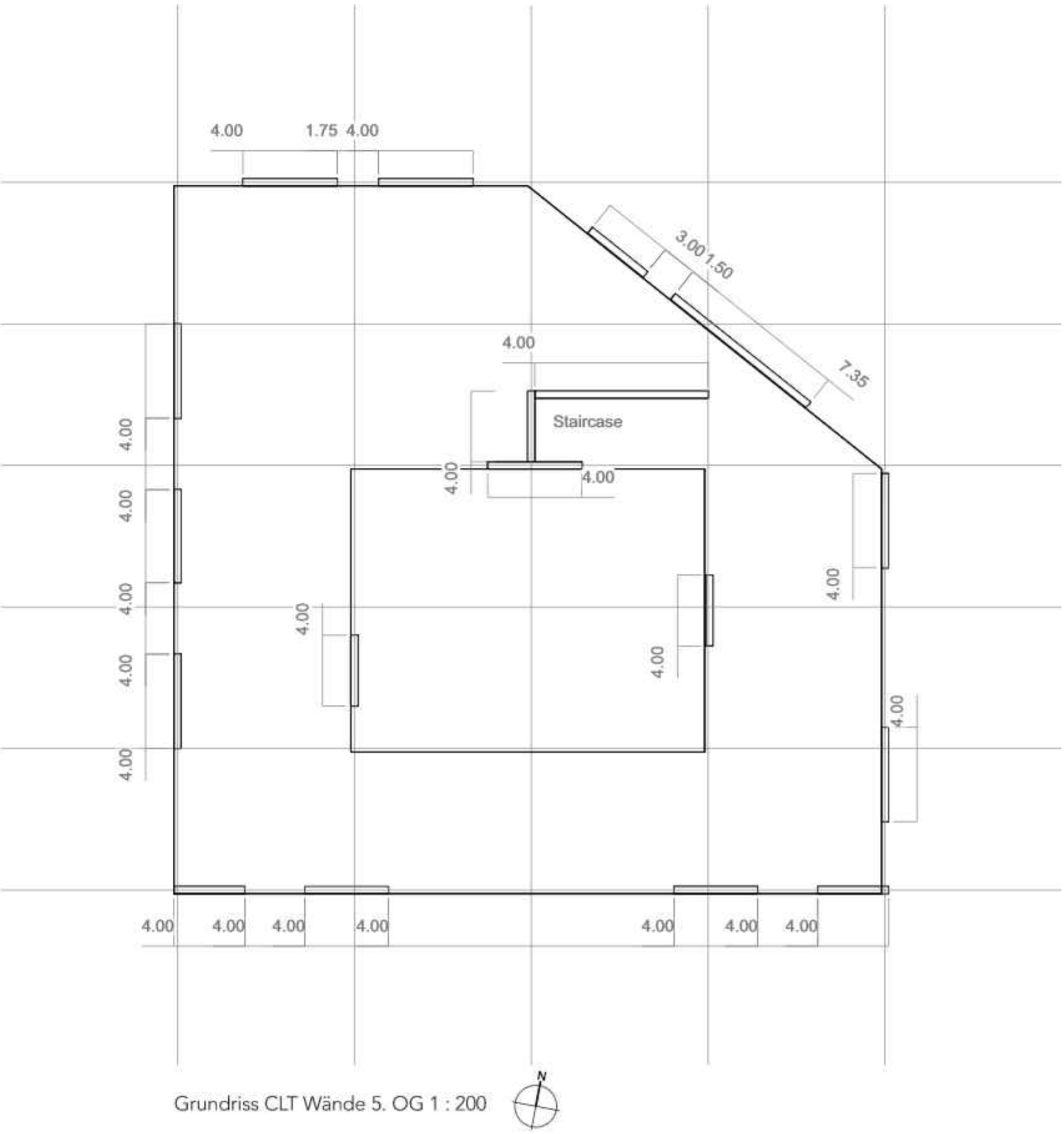
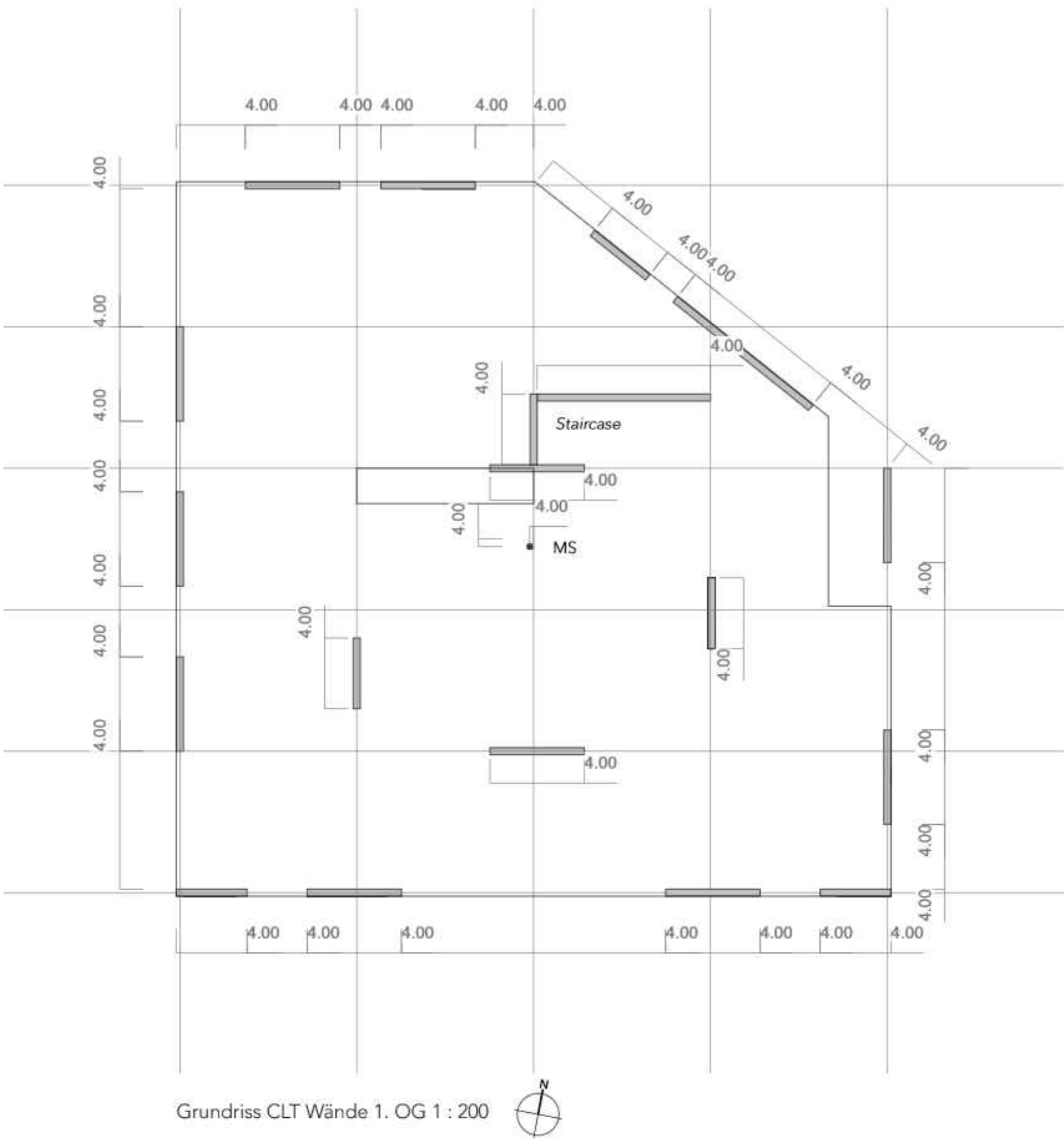
Decken
Lignatur Holzdecken

Tragende Aussenwände
CLT Wände 3.- 8. OG

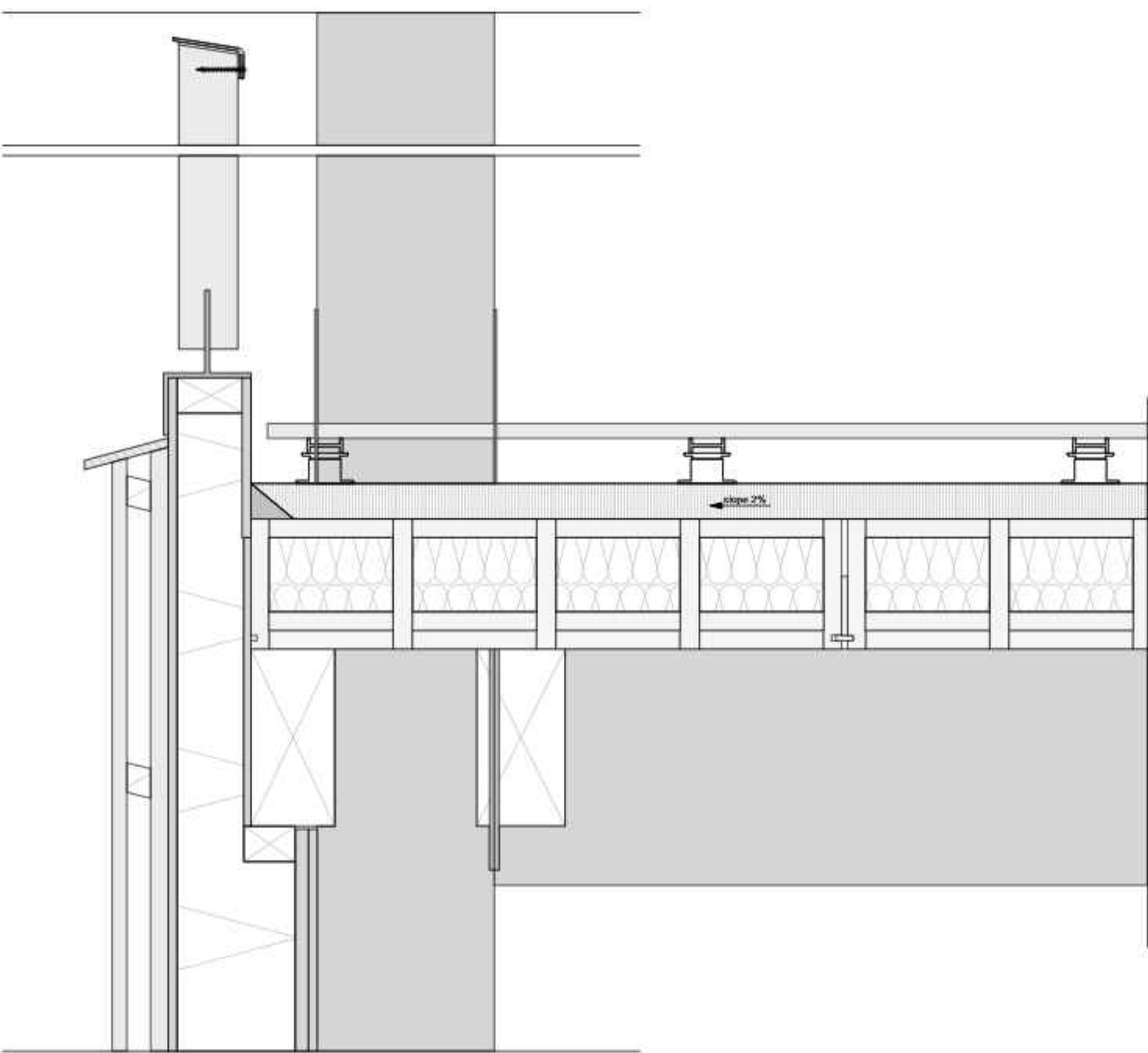
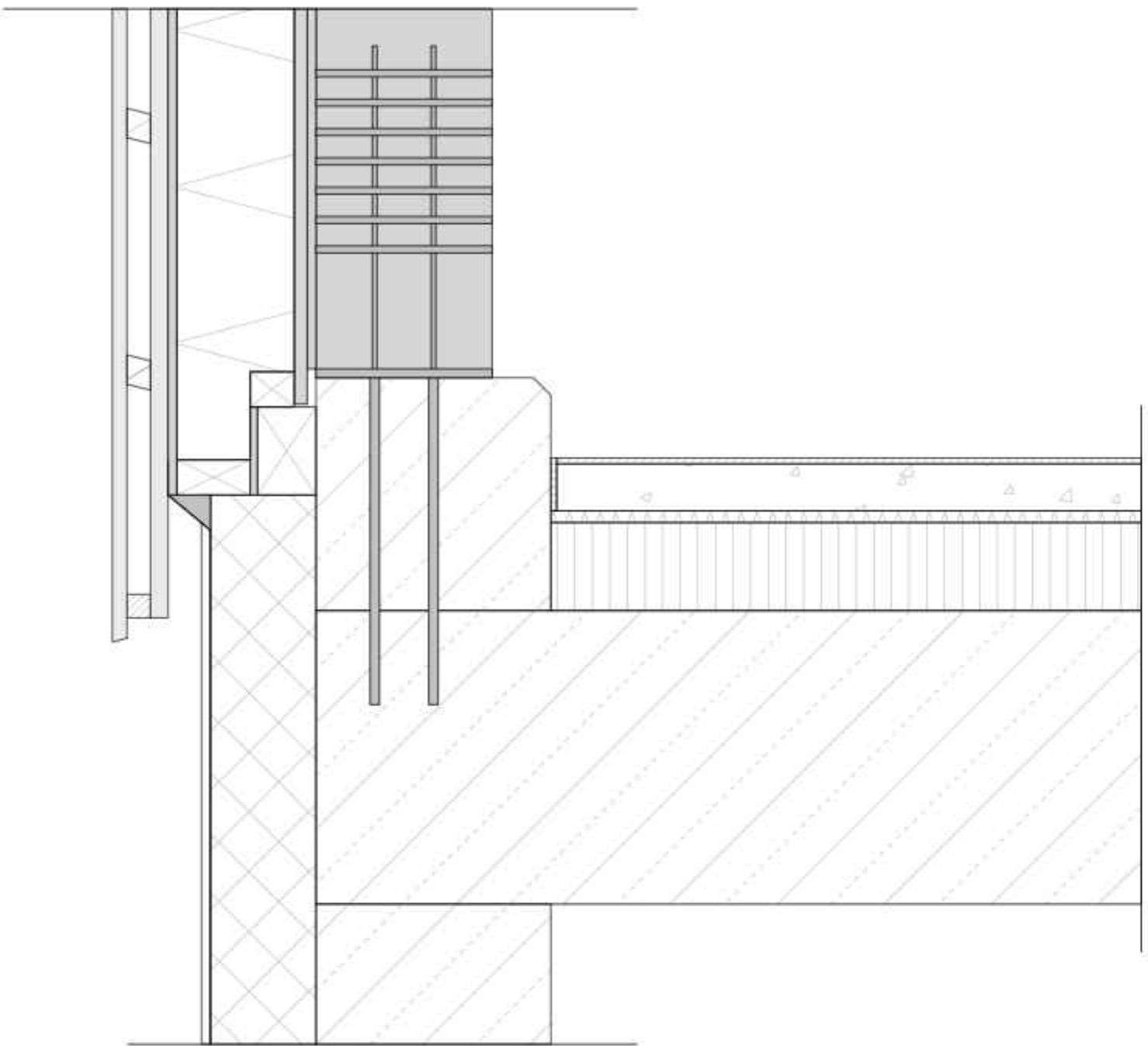
Decke
Holz-Beton Verbunddecke
zur Kräfteverteilung durch Konstruktionswechsel

Tragende Konstruktion
Fachwerk EG - 2. OG

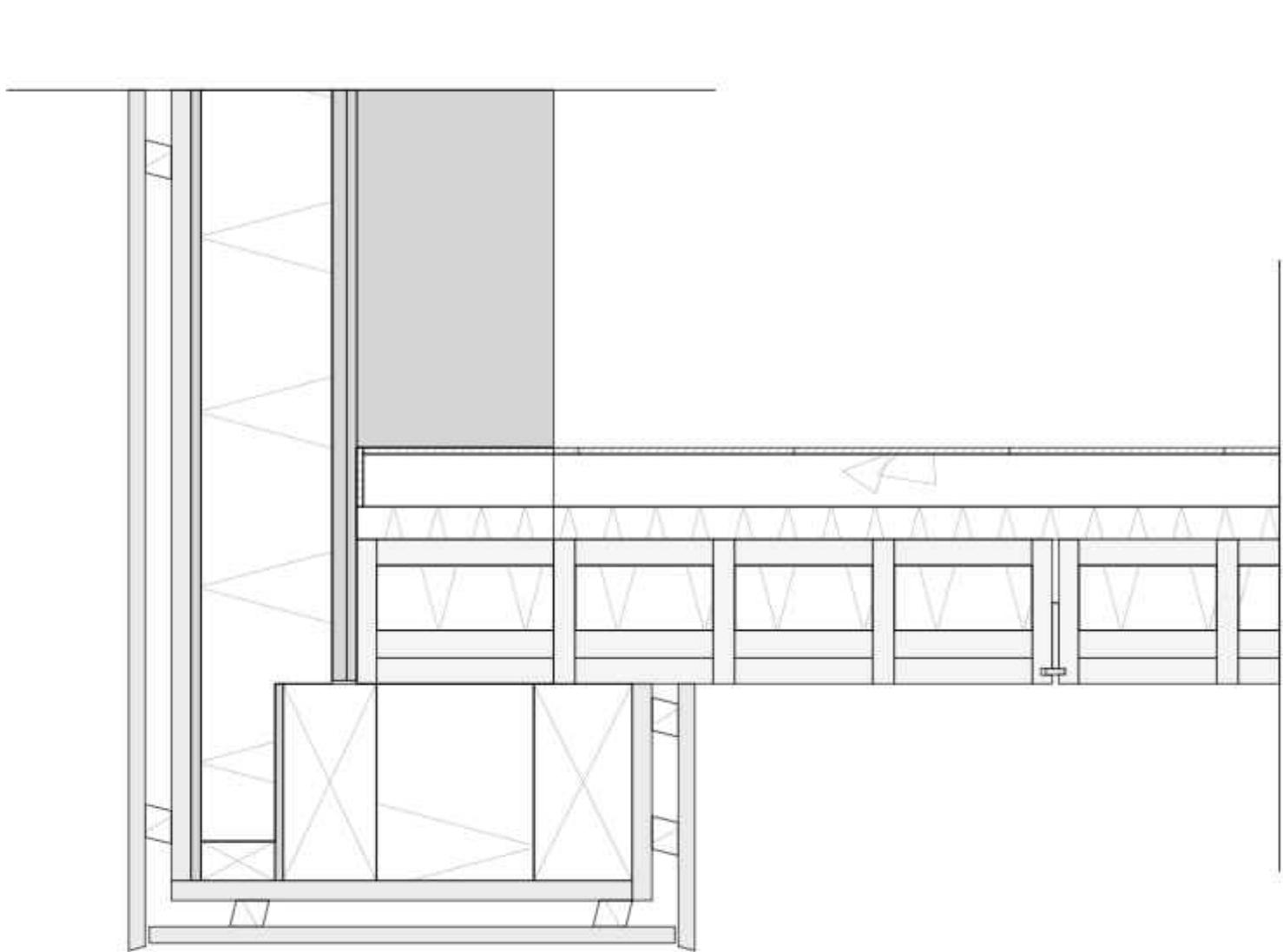
Bodenplatte
Betonbodenplatte



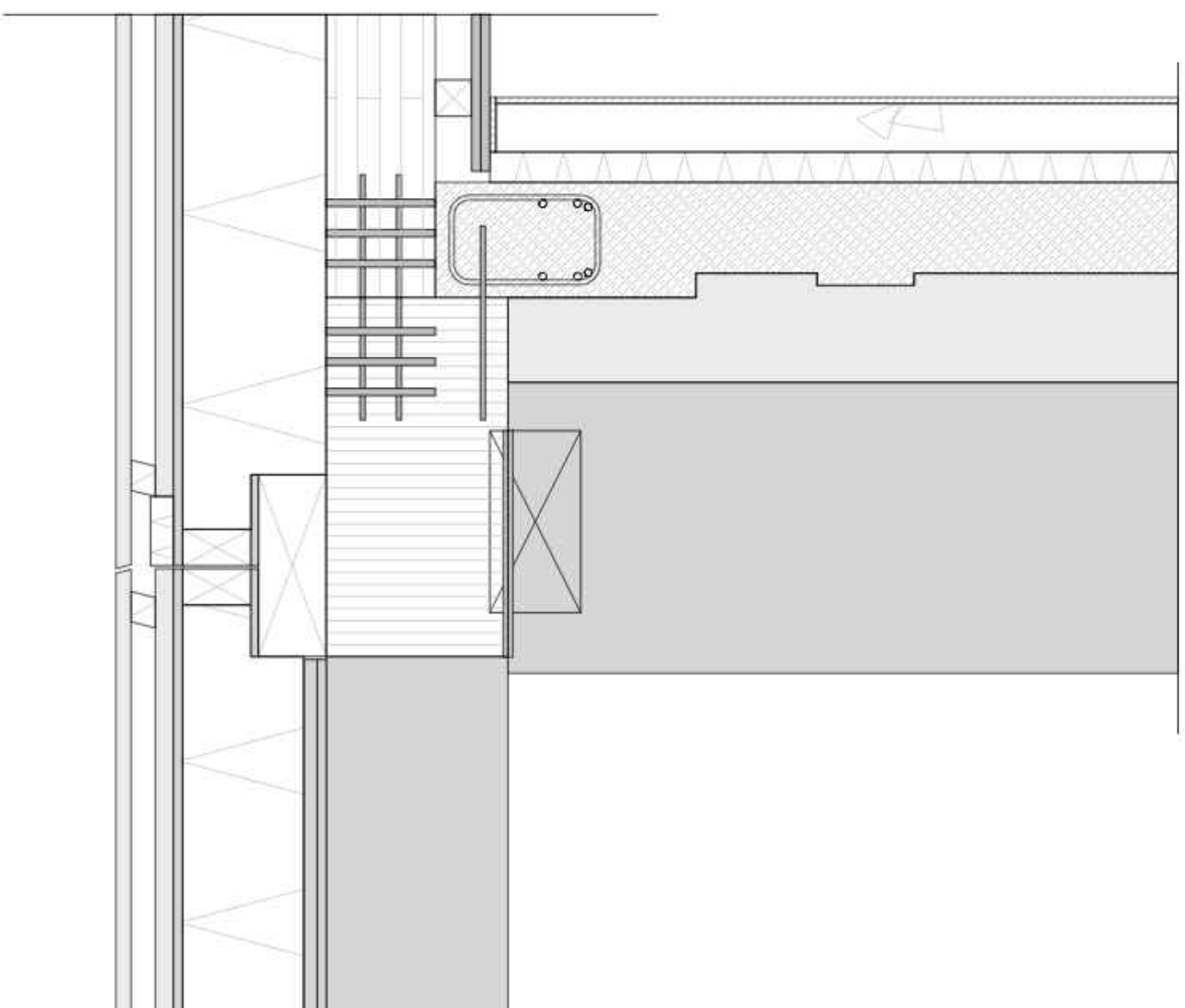
Detail 1
Verbindung Fachwerk / Beton Fundierung



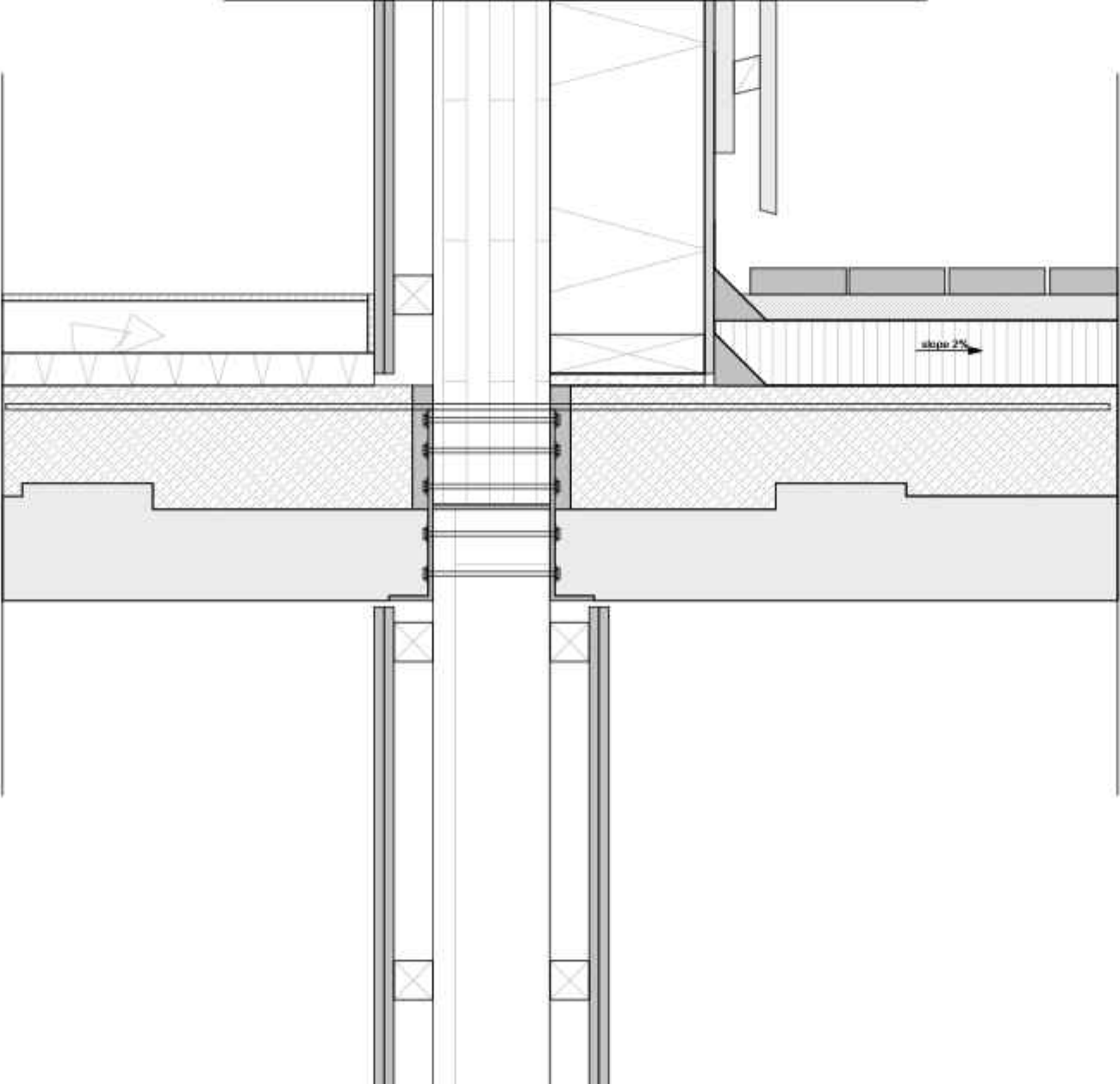
Detail 3
Wandabschluss über Terrasse



Detail 4
Verbindung Fachwerk / CLT Wände



Detail 5
kalt / warm Innenhof



Detail 6
Laubenganganschluss an CLT Wand

