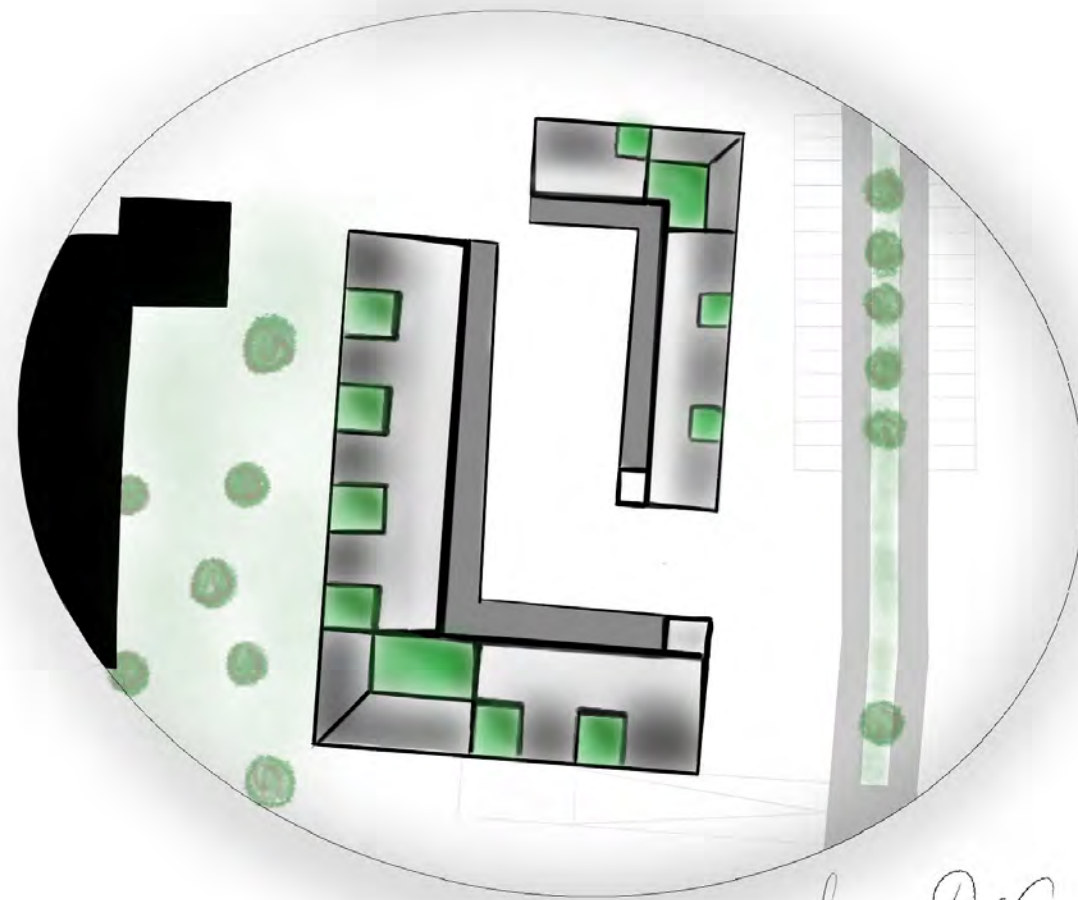
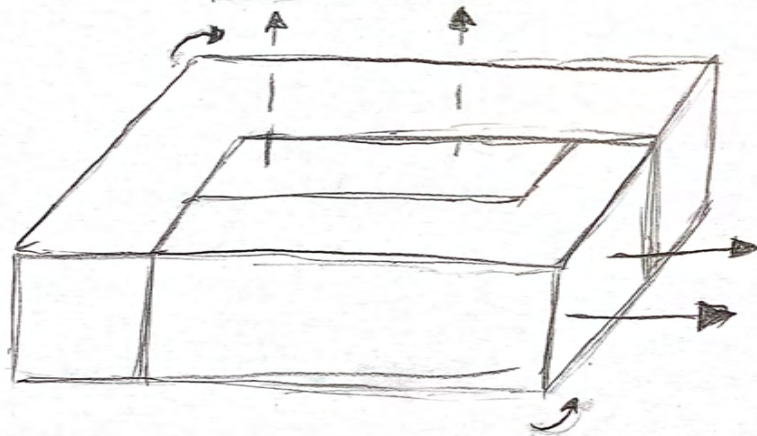
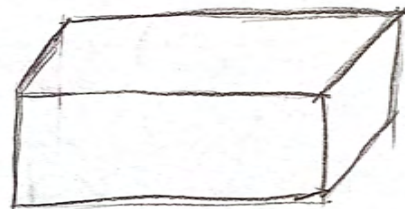
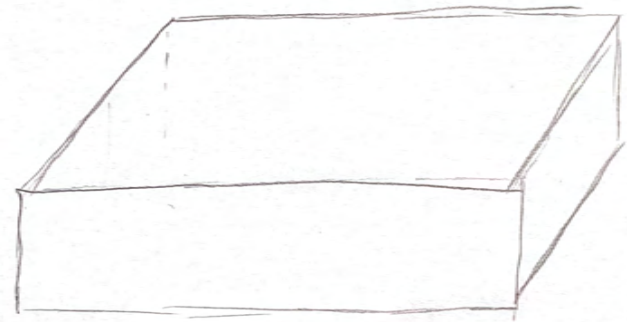




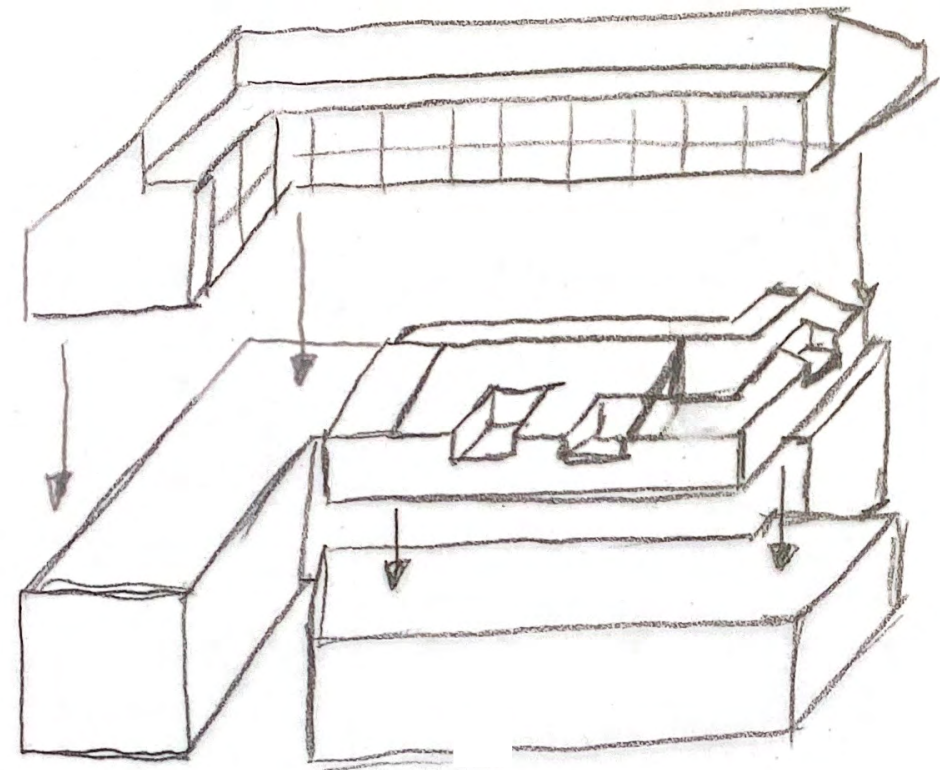
by D&G



---> herausschneiden

—> verschieben

↪ drehen



—> stapeln



M 1:5000

Schwarzplan

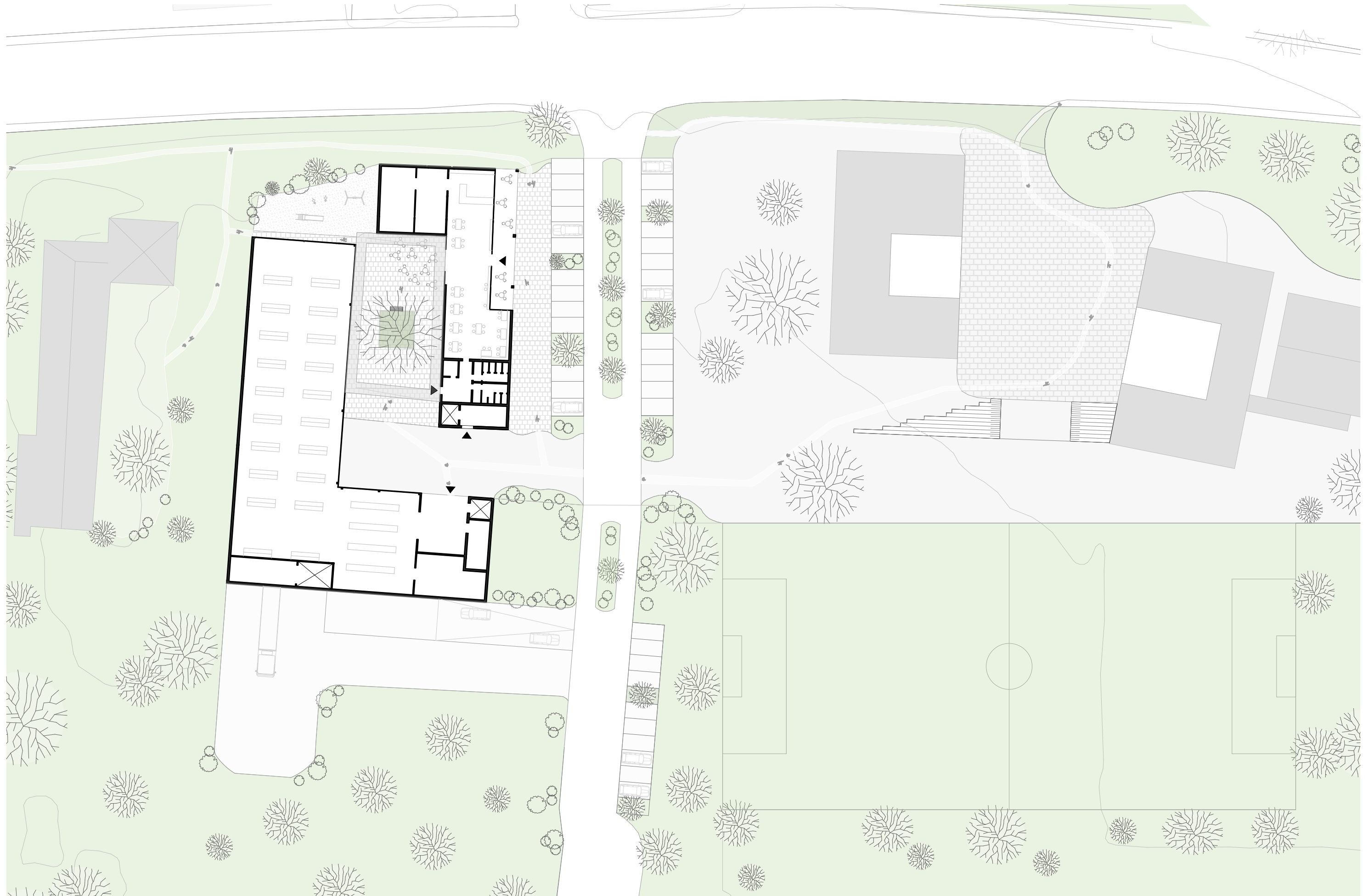


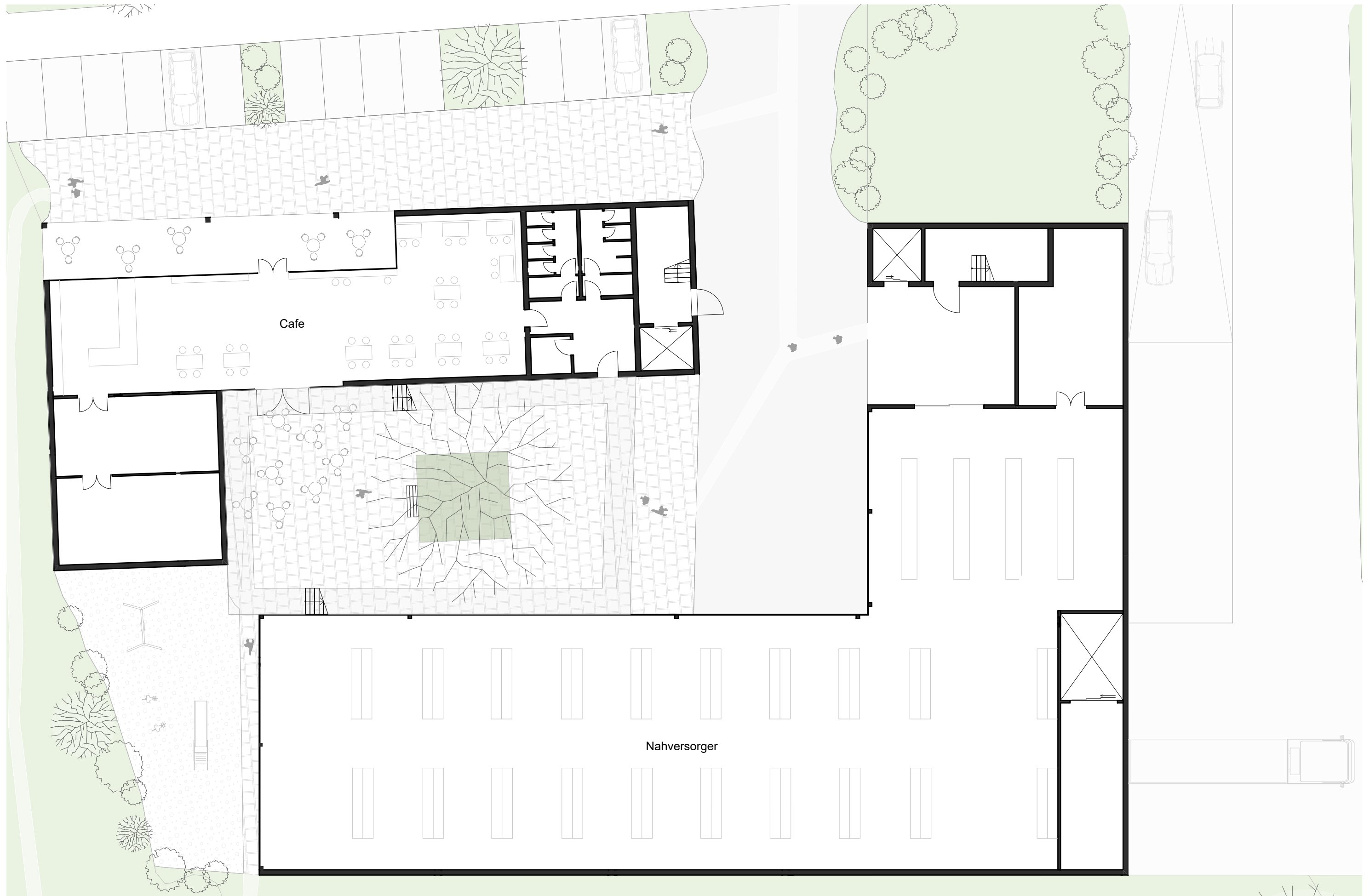
- 1 Neubau mit großem Hauptplatz
- 2 Bestand Schule
- 3 Begegnungszone
- 4 öffentliche Zone Nahversorger
- 5 halböffentliche Zone Nahversorger
- 6 Parkplatz
- 7 Anlieferung
- 8 Abfahrt Garage

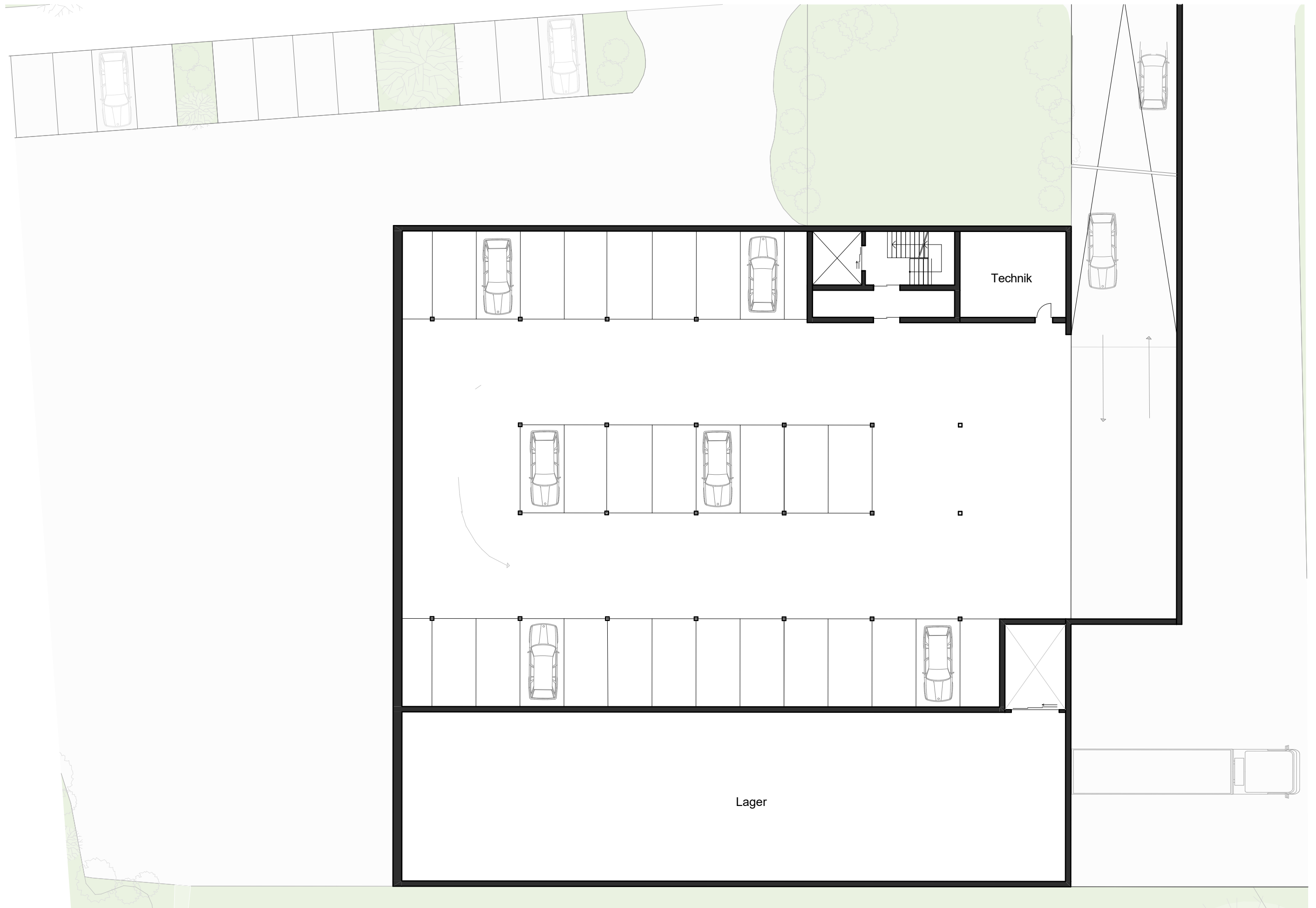


M 1:1000

Masterplan

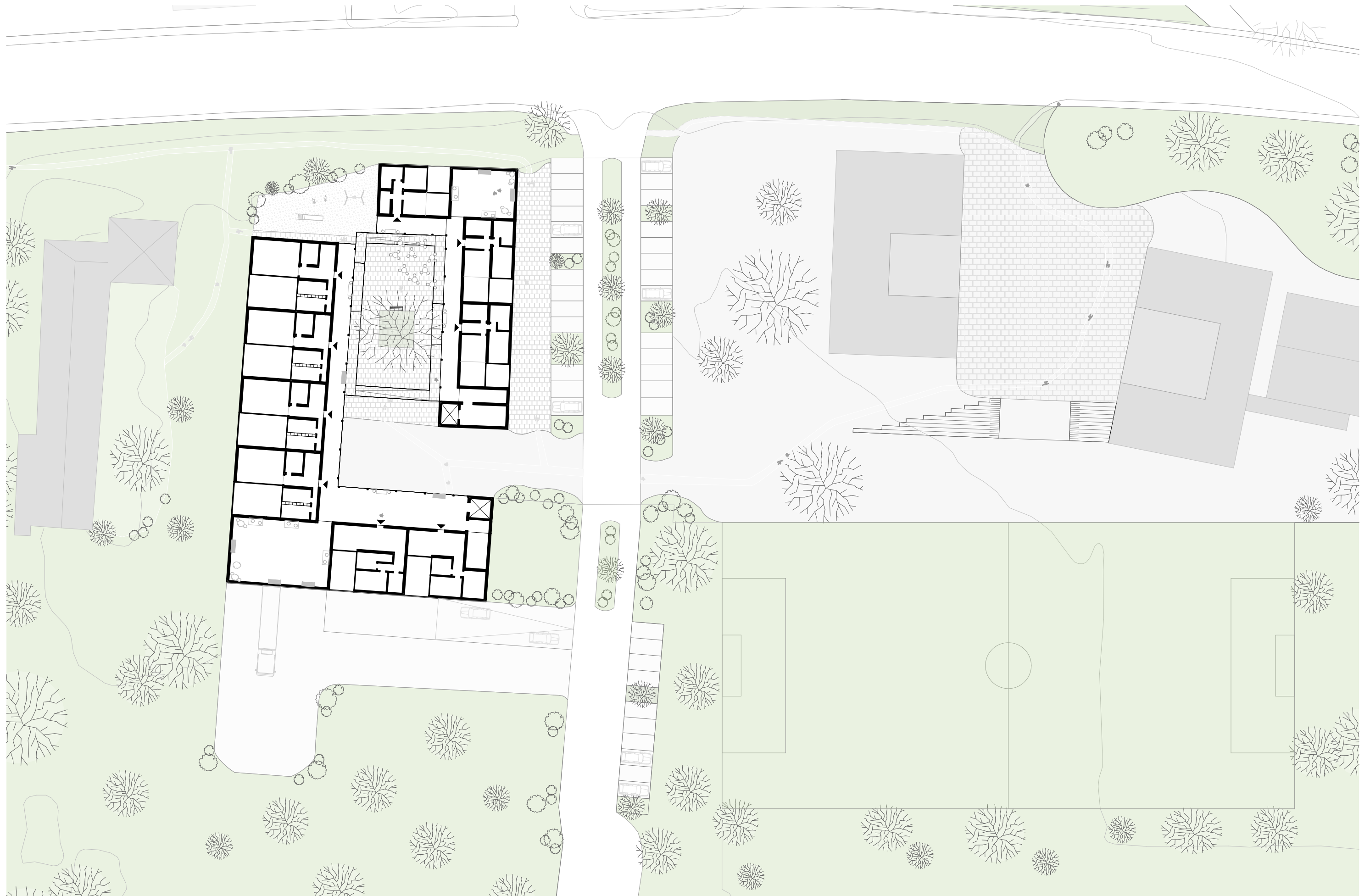


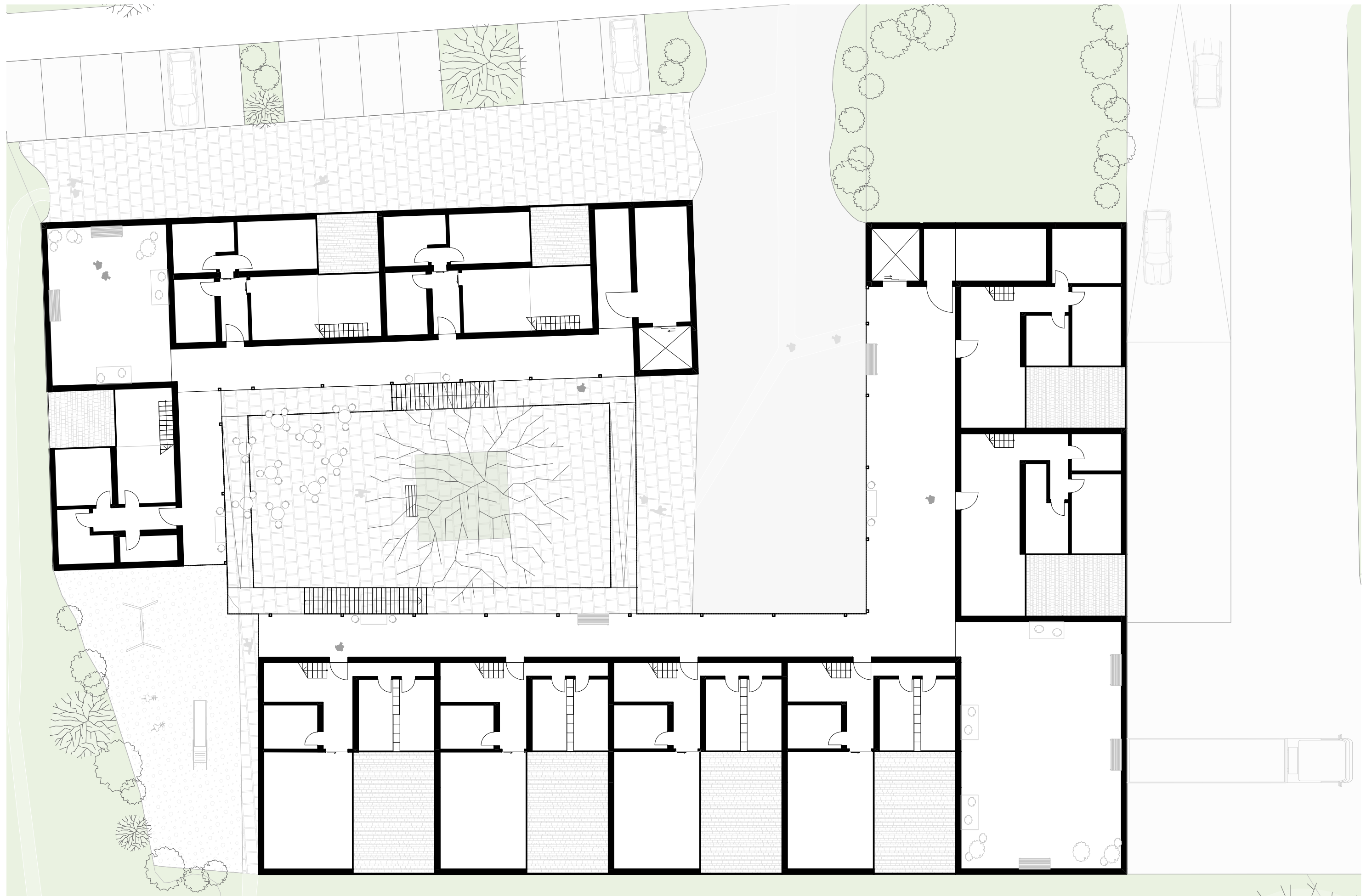


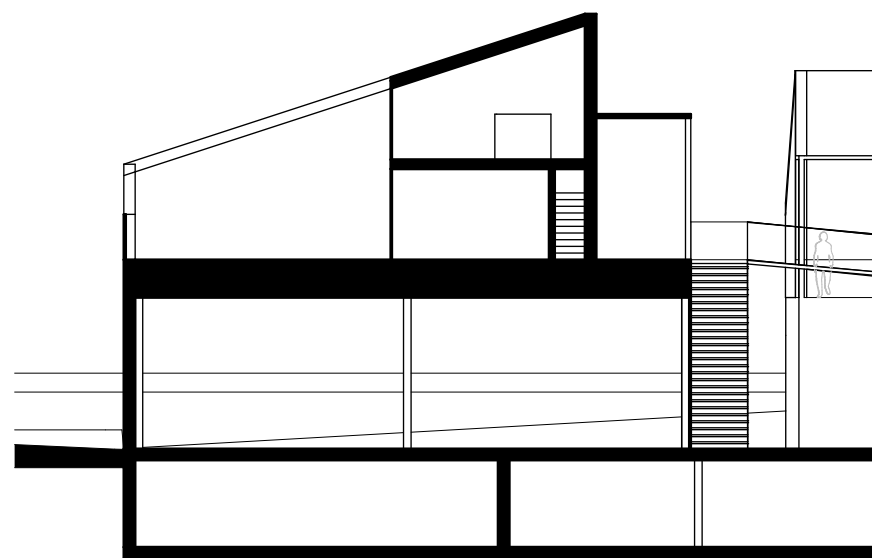


M 1:200

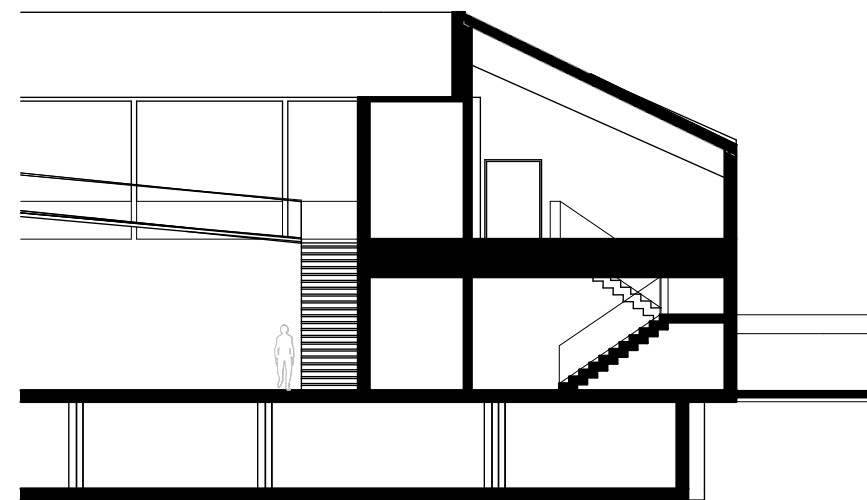
Grundriss EG



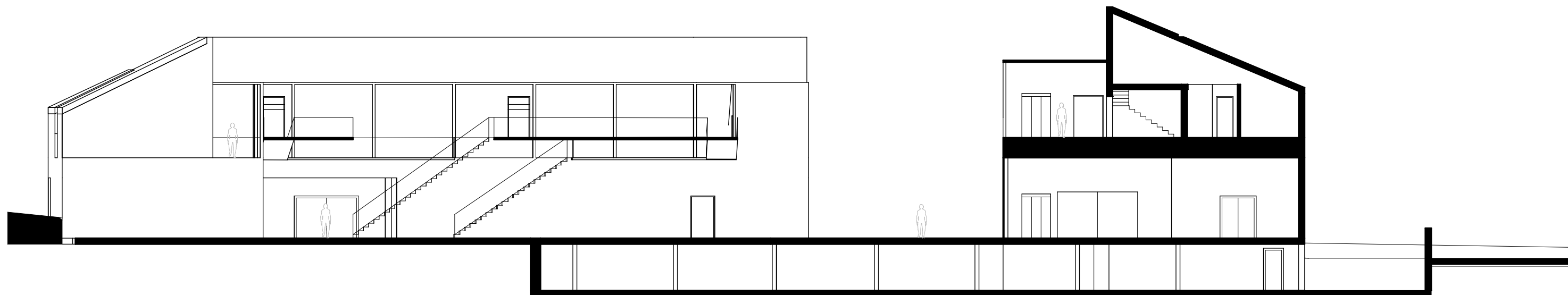




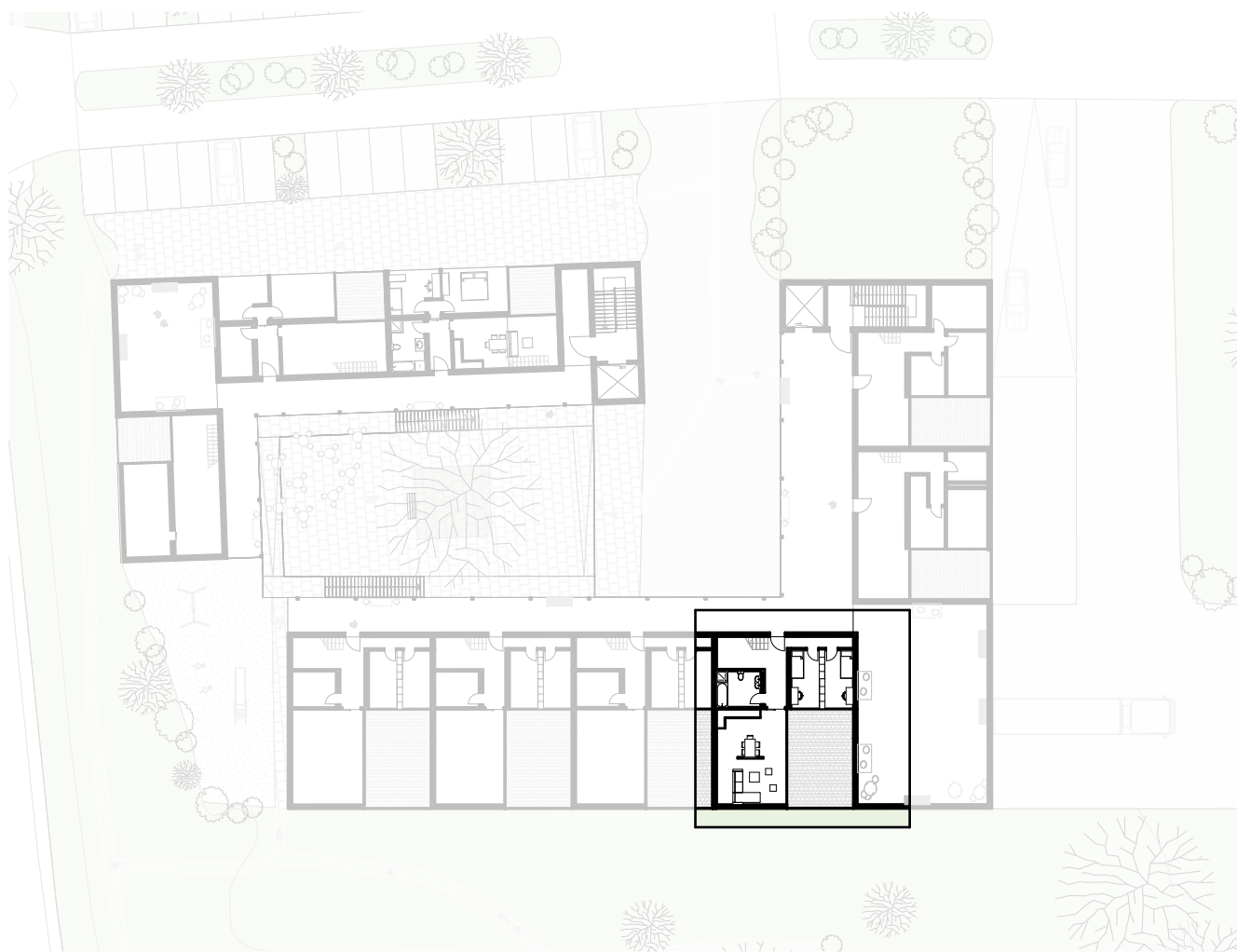
Schnittt A-A



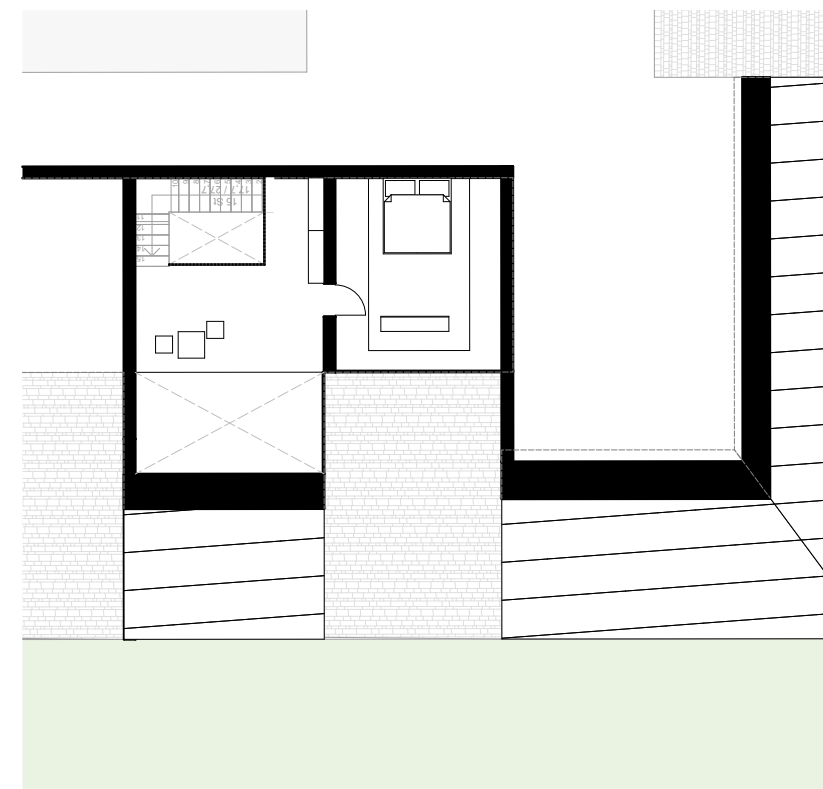
Schnitt B-B



Schnitt C-C



M 1:500

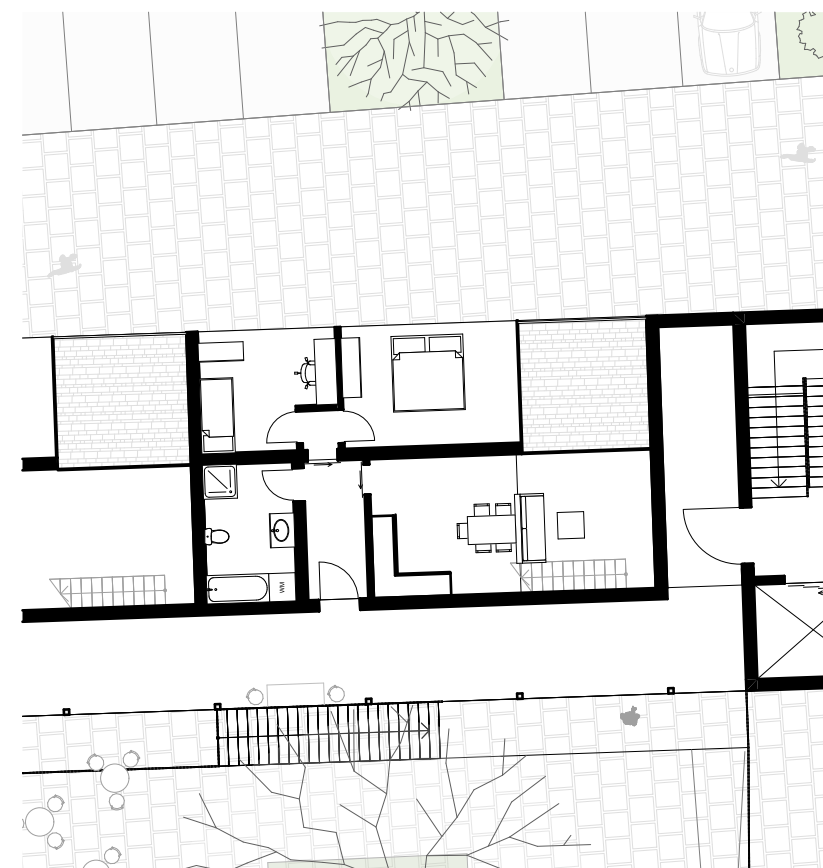
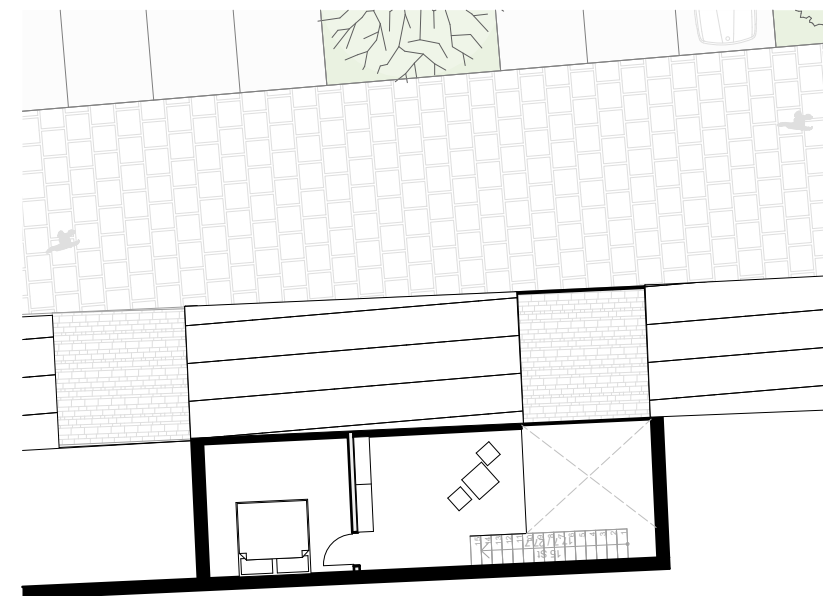


M 1:200





M 1:500



M 1:200



Dachaufbau:		
Blechabdeckung	0,7mm	
Brettholzschalung	20 mm	
Lattung	40 mm	
Bitumenabdichtung		
Holzschalung	20 mm	
Wärmedämmung	160 mm	
Konterlattung mit Dämmung	50 mm	
Holzschalung	20 mm	

Wandaufbau:		
Holzschlaung	20 mm	
tragende Konstruktion aus Holz		
Dämmung	140 mm	
Lattung/	40 mm	
Hinterlüftung		
Holzfassade	20 mm	

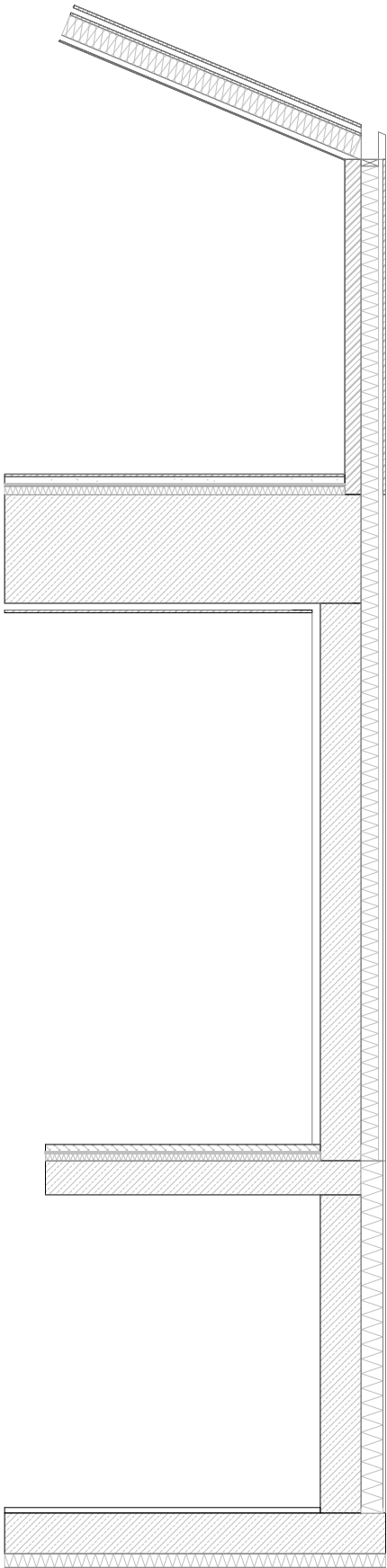
Deckenaufbau:		
Parkett	20 mm	
Estrich	50 mm	
Folie		
Trittschalldämmung	20 mm	
Installationsebene	60 mm	
Stahlbetondecke	80 mm	
Lattung	50 mm	
Holzschalng	20 mm	

Wandaufbau:		
Wandverkleidung/	60 mm	
Installationsebene		
Stahlbetonwand	300 mm	
Dämmung	120 mm	
Hinterlüftung	40 mm	
Fassade	20 mm	

Deckenaufbau:		
Fußbodenbelag	50 mm	
Folie		
Trittschalldämmung	20 mm	
Installationsebene	60 mm	
Stahlbetondecke	250 mm	

Wandaufbau;		
Stahlbetonwand	30 mm	
Abdichtung		
Dämmung	160 mm	
Noppenfolie		

Bodenaufbau;		
Belag	40 mm	
Abdichtung		
Gefällebeton		
Stahlbetonfundament	300 mm	
Dämmung	100 mm	



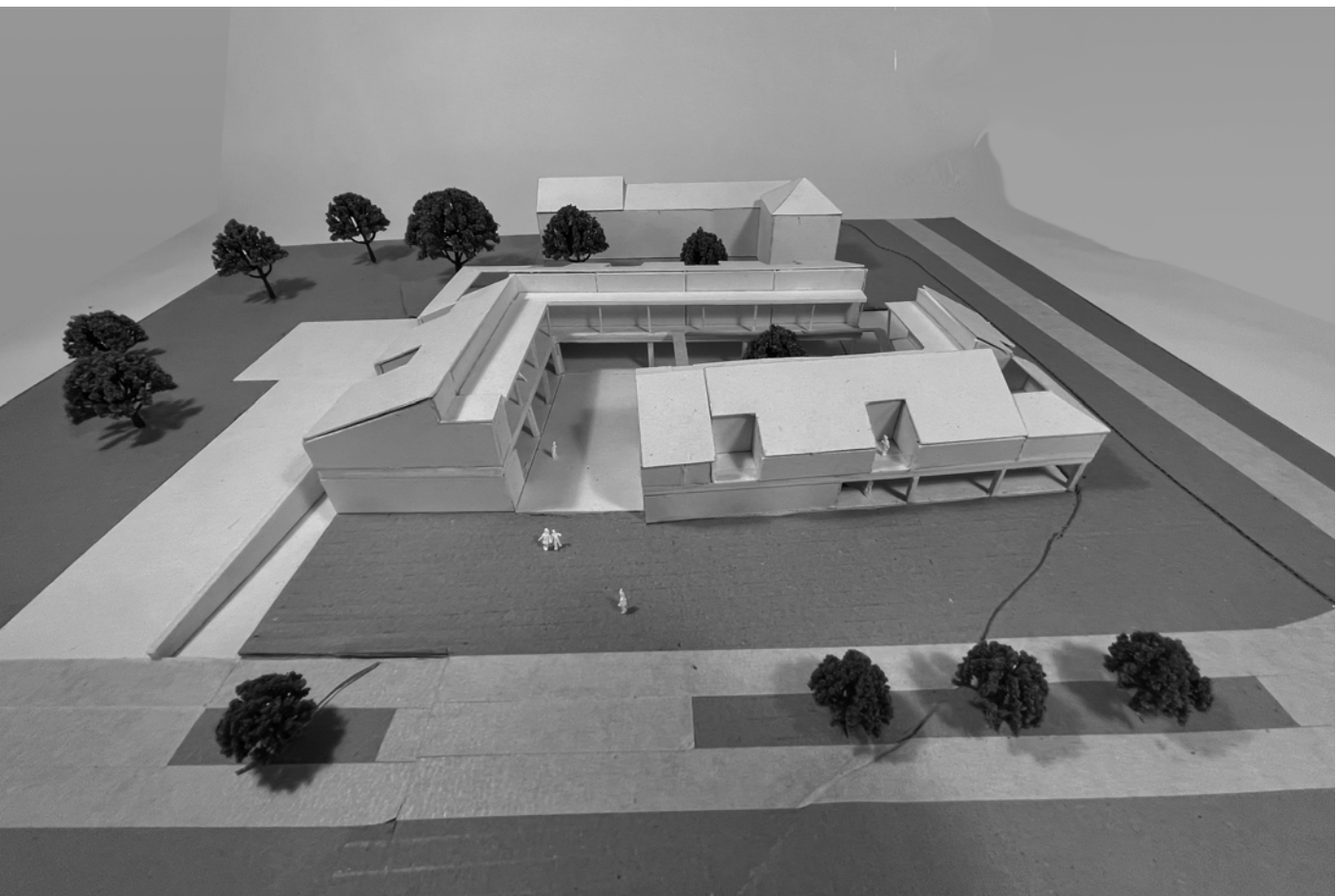
Obergeschoss
Wohnungen
+ 5,00

Erdgeschoss
Supermarkt / Cafe
± 0,00

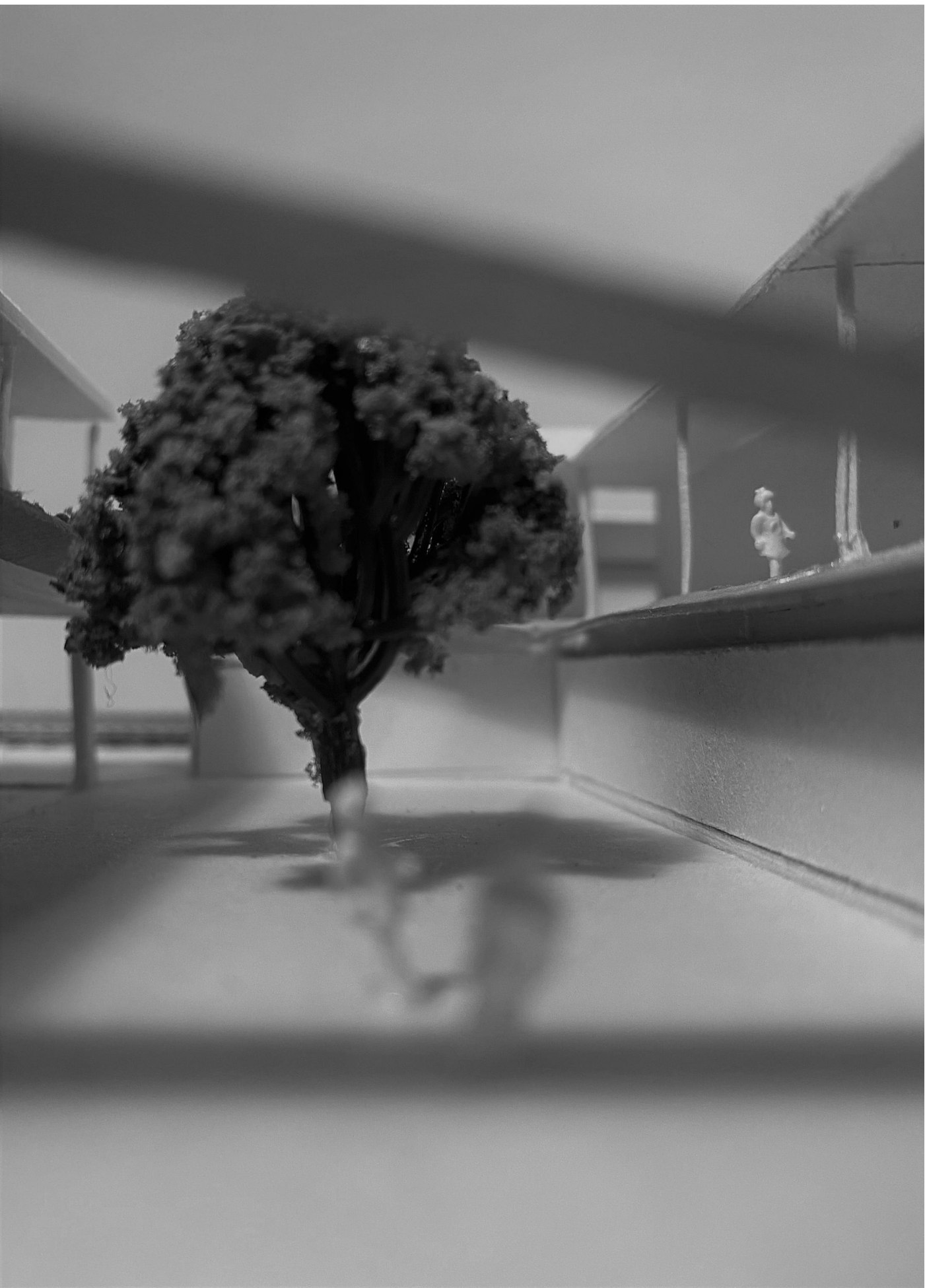
Untergeschoss
Tiefgarage
- 2,60



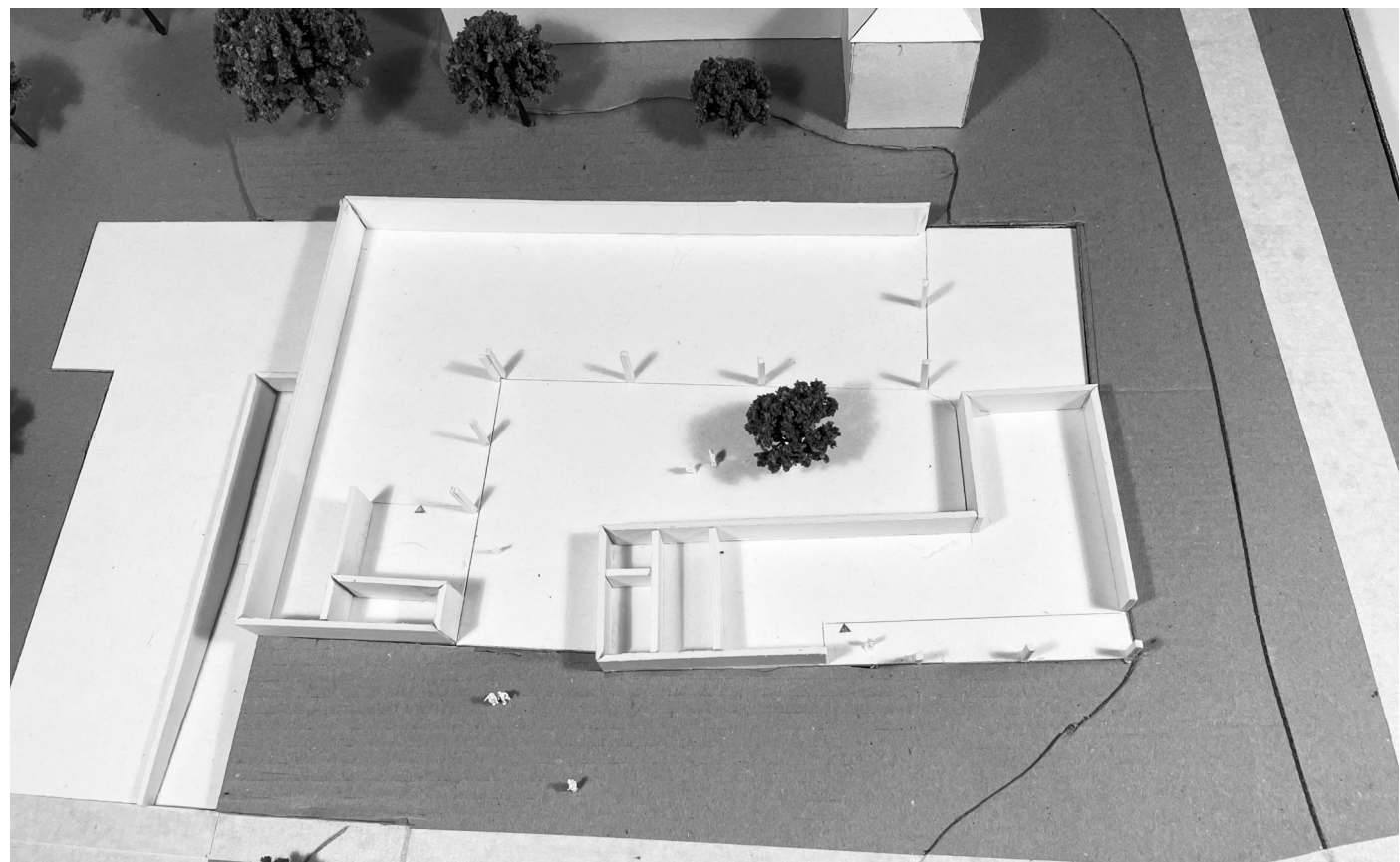
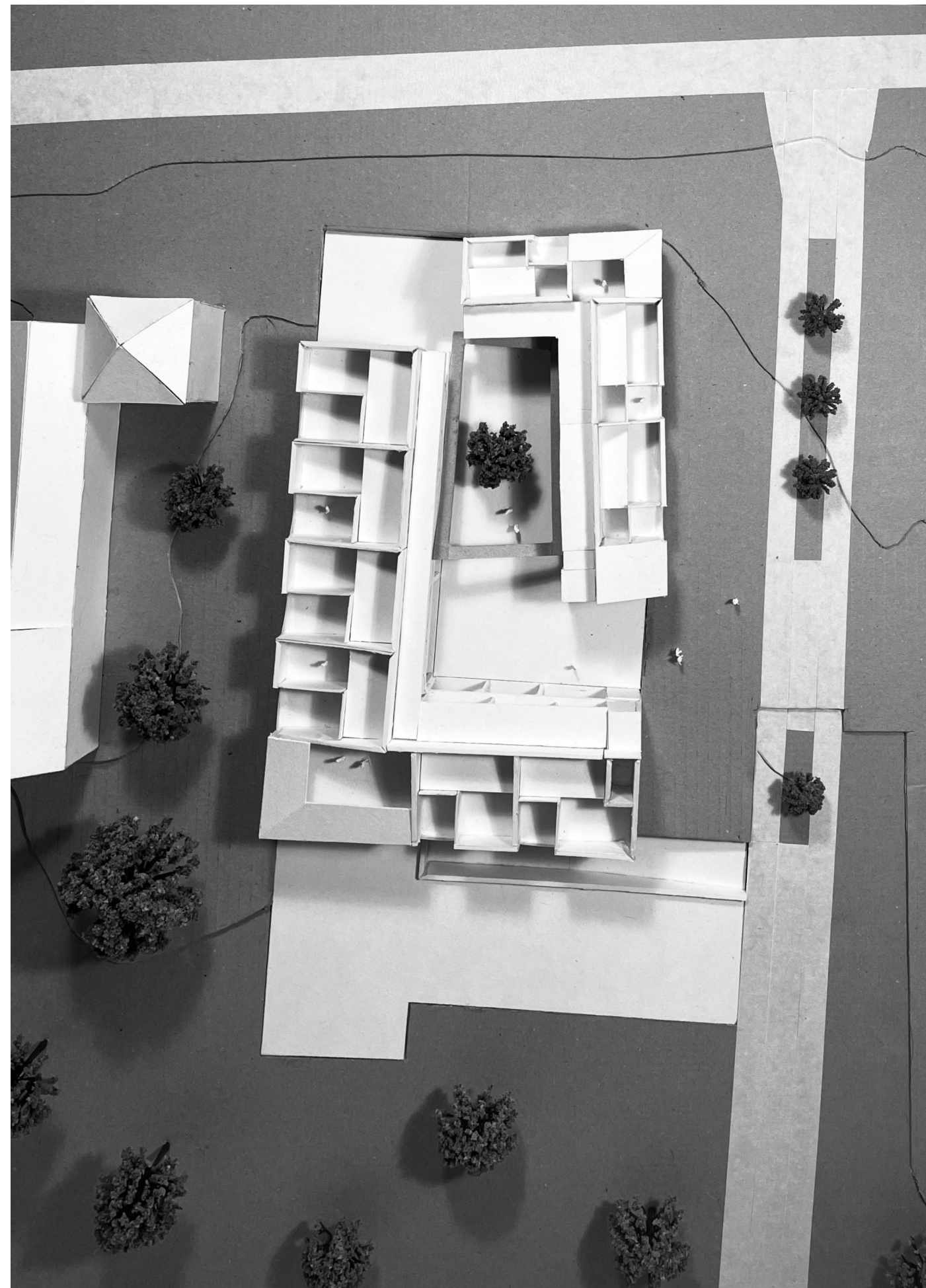
Fassadenschnitt



Modellfotos 1



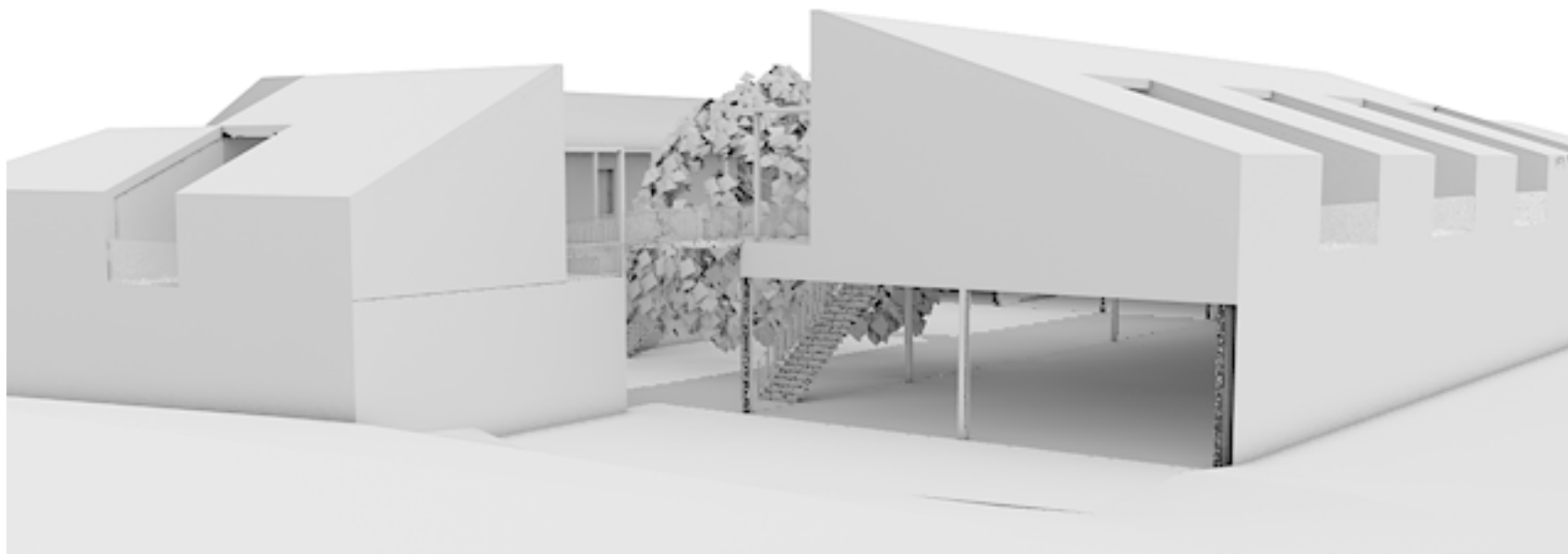
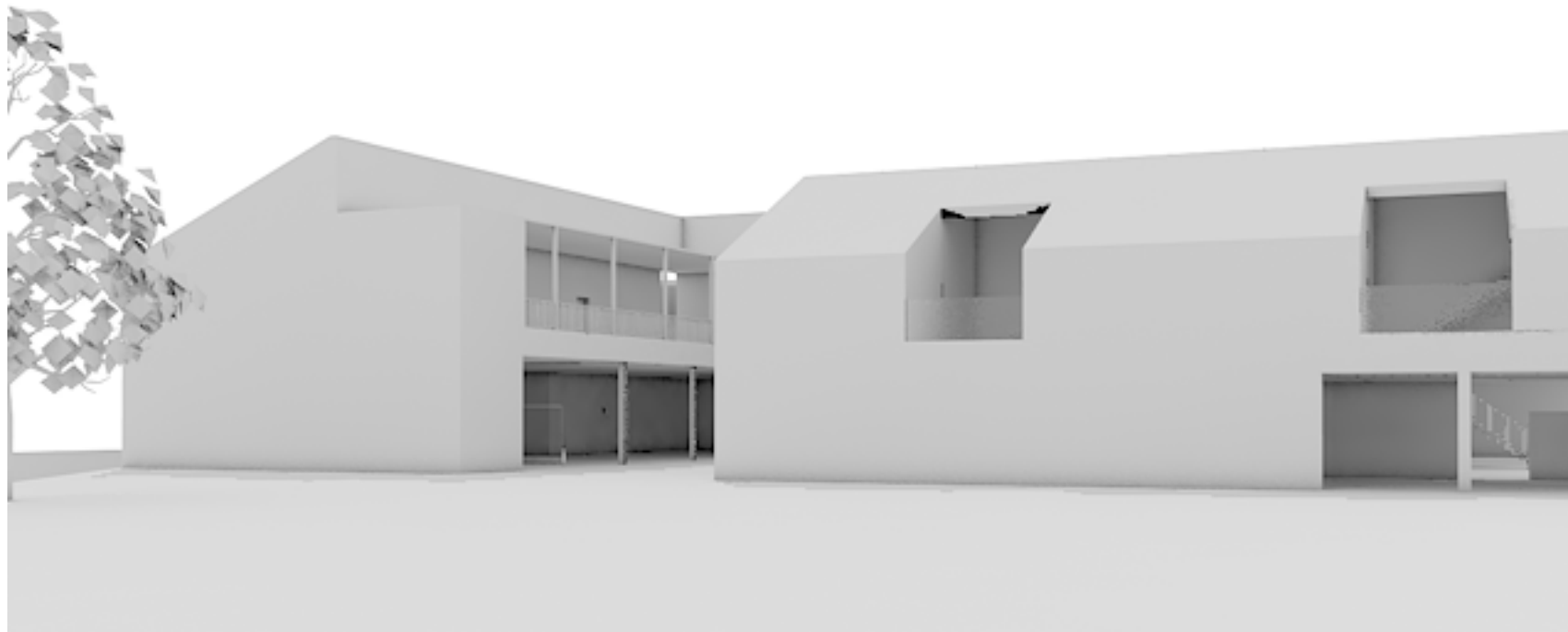
Modellfotos 2



Modellfotos 3



Modellfotos 4



3D Darstellungen