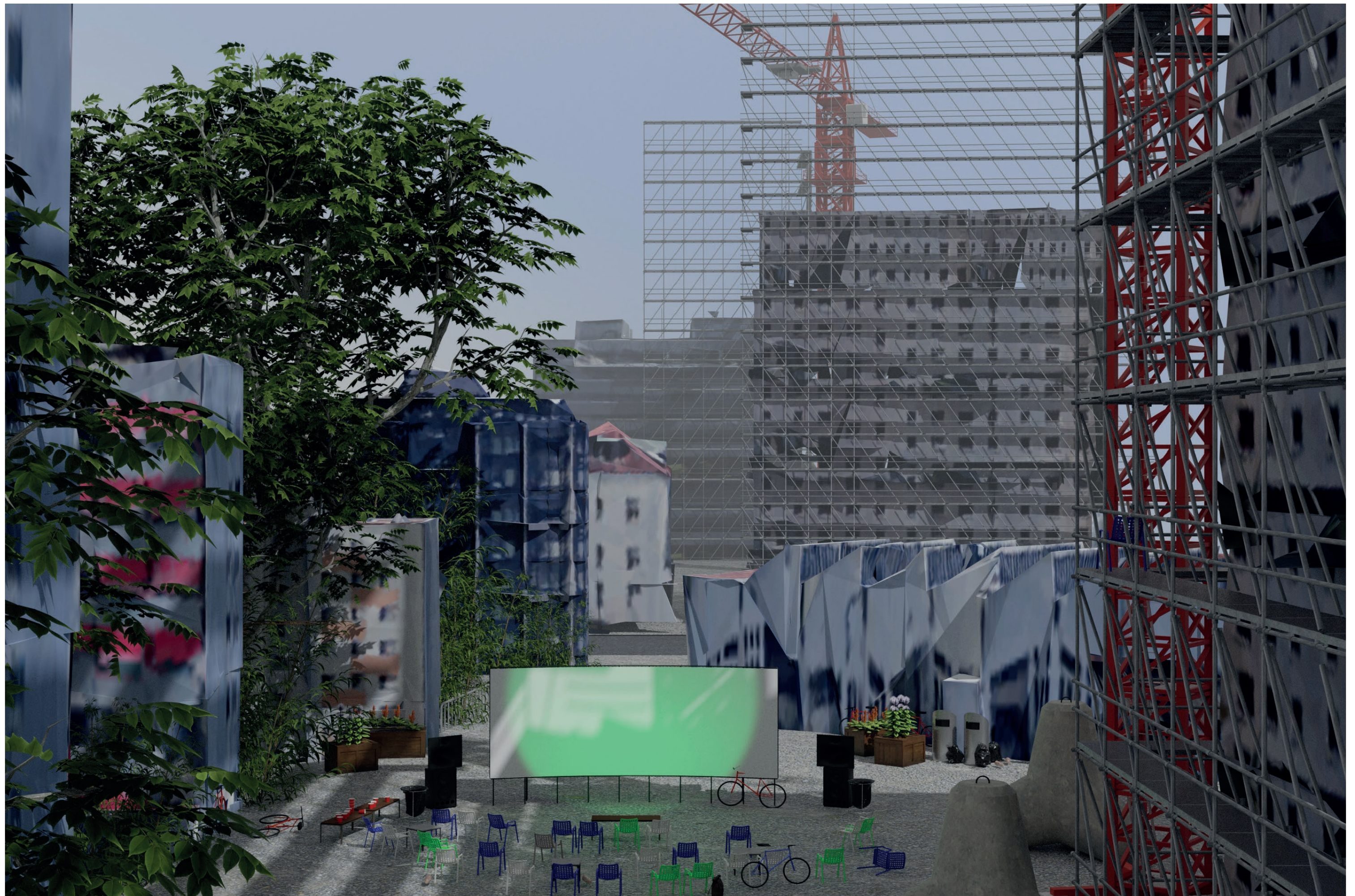
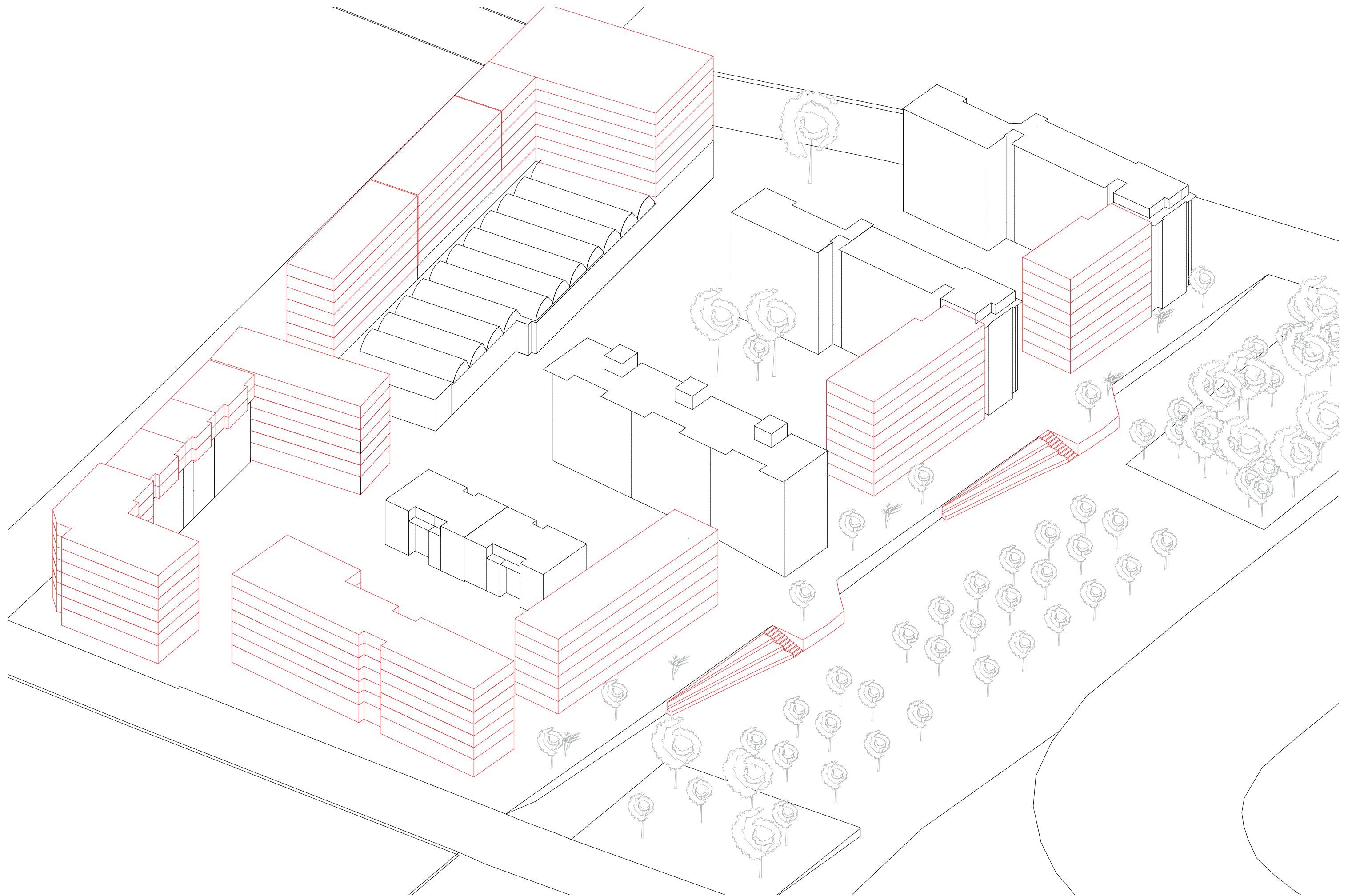
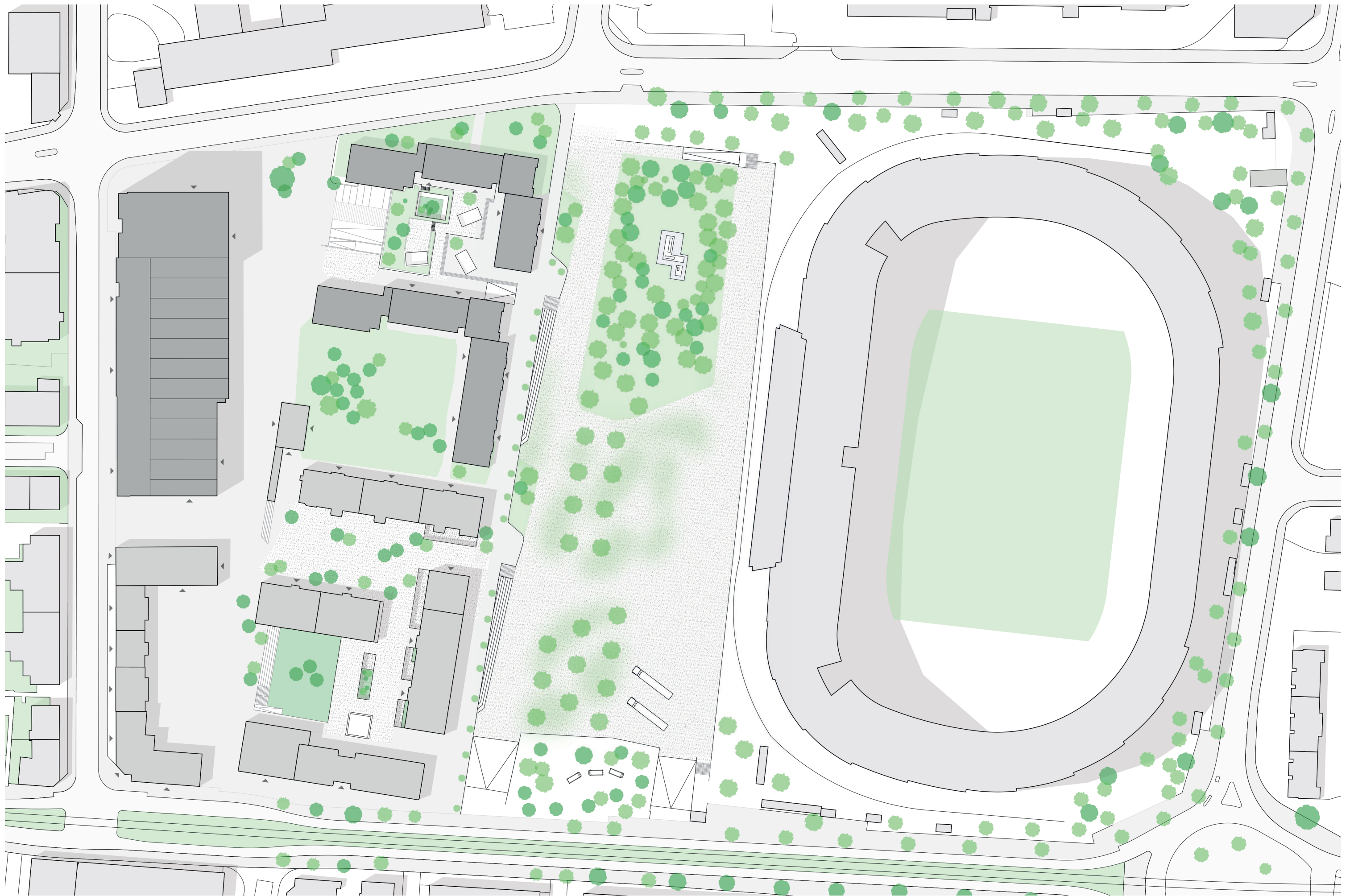










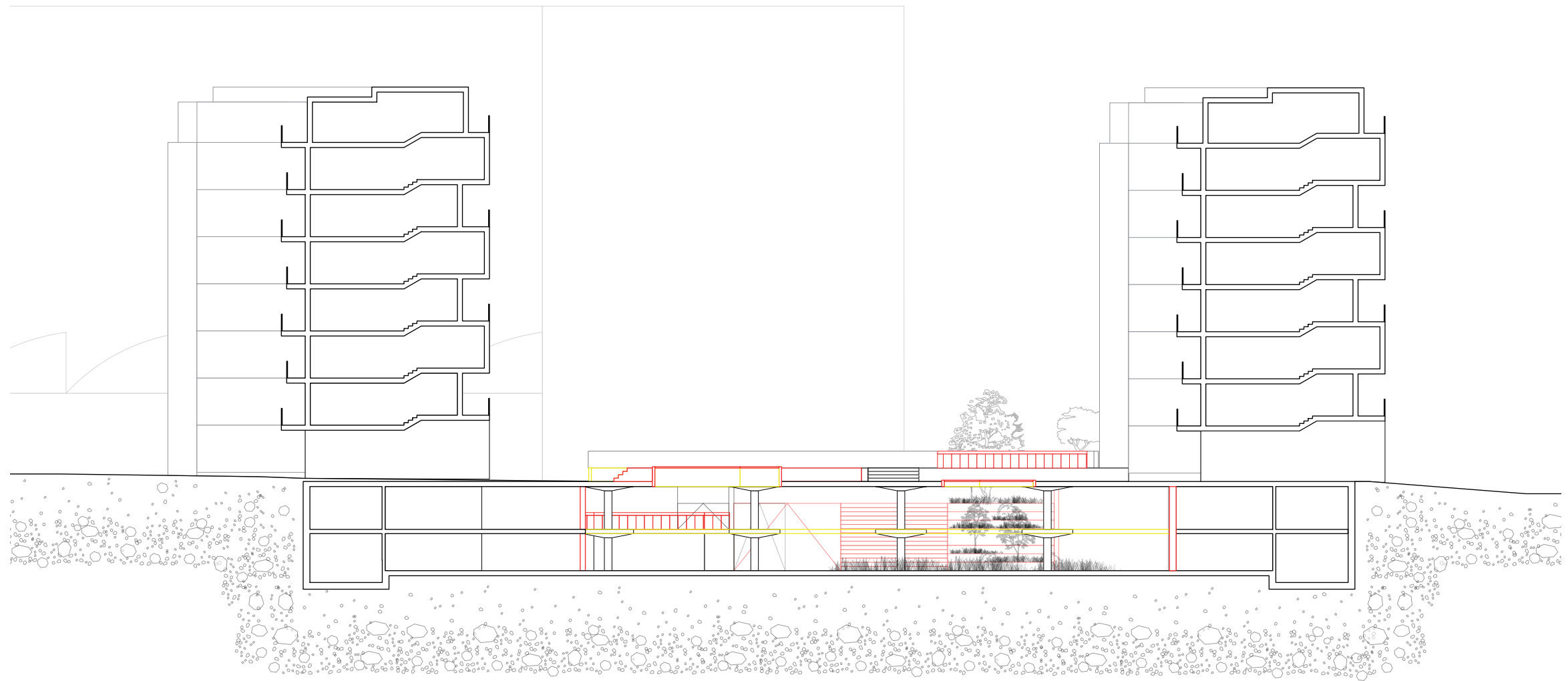
site plan 100 m

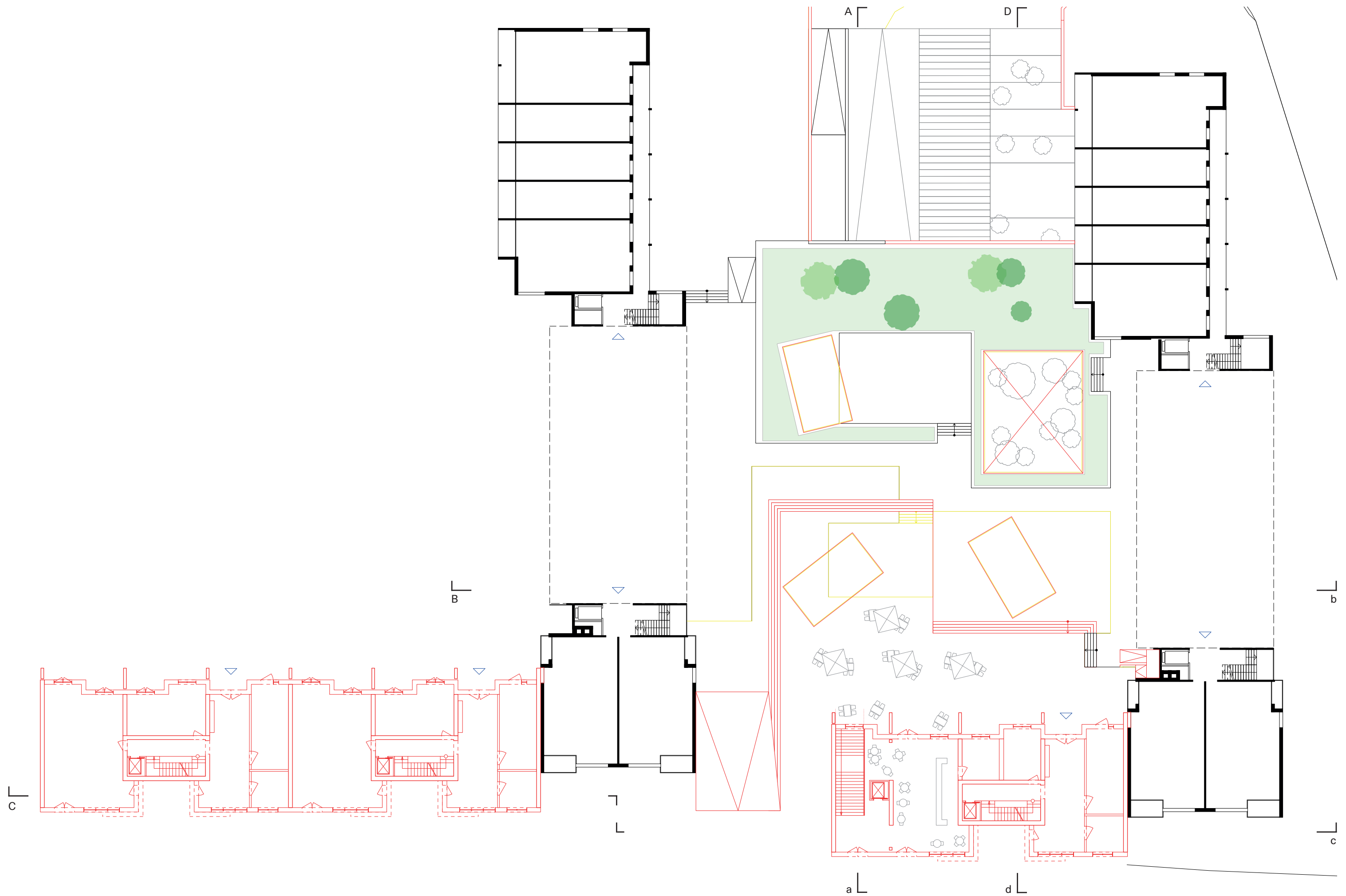
FS 21, Studio Gigon / Guyer, Leitung Mike Guyer

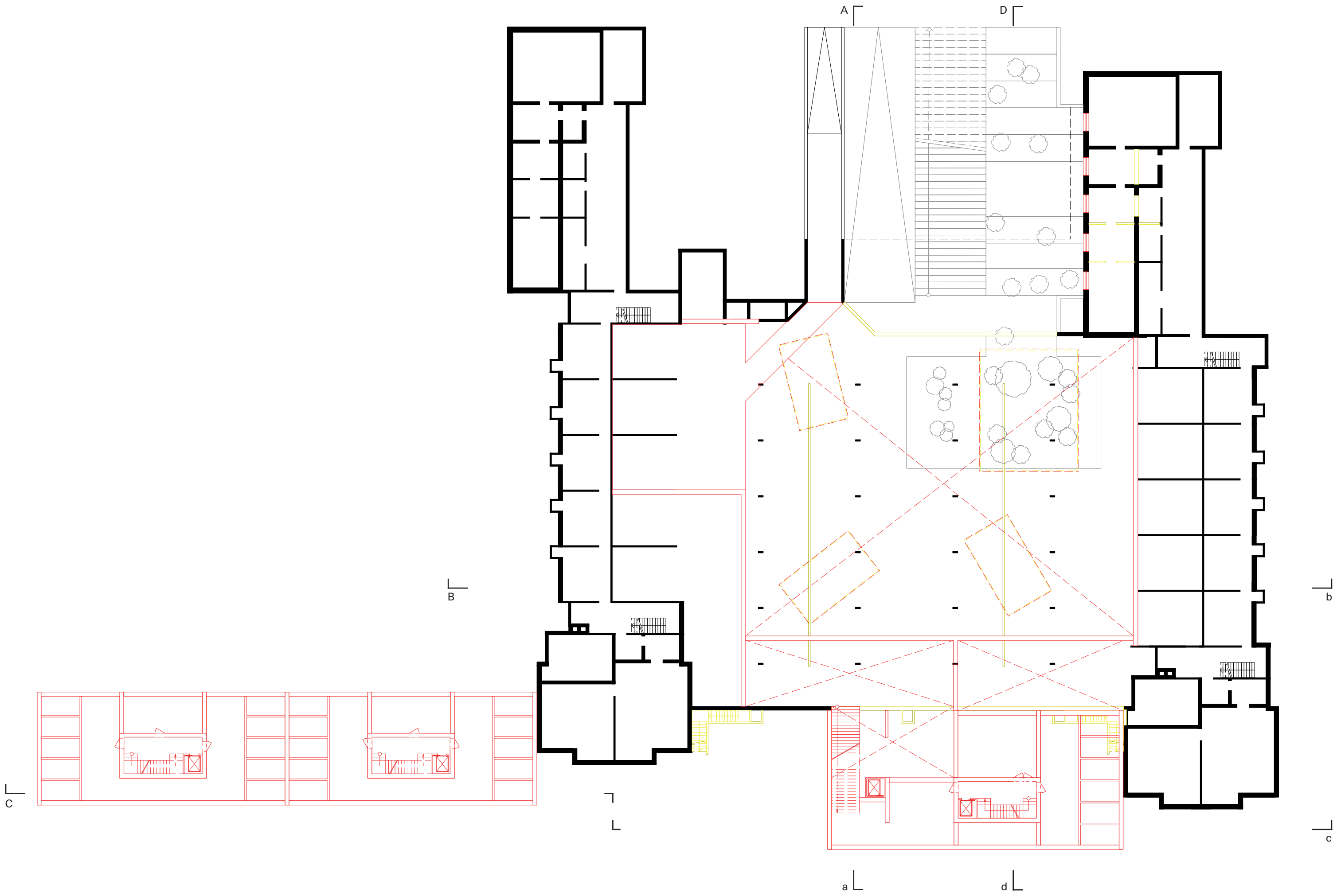
Students: Frano Karlovic, Theodor Domanski, 6. Semester, Assistant: Kathrin Sindelar

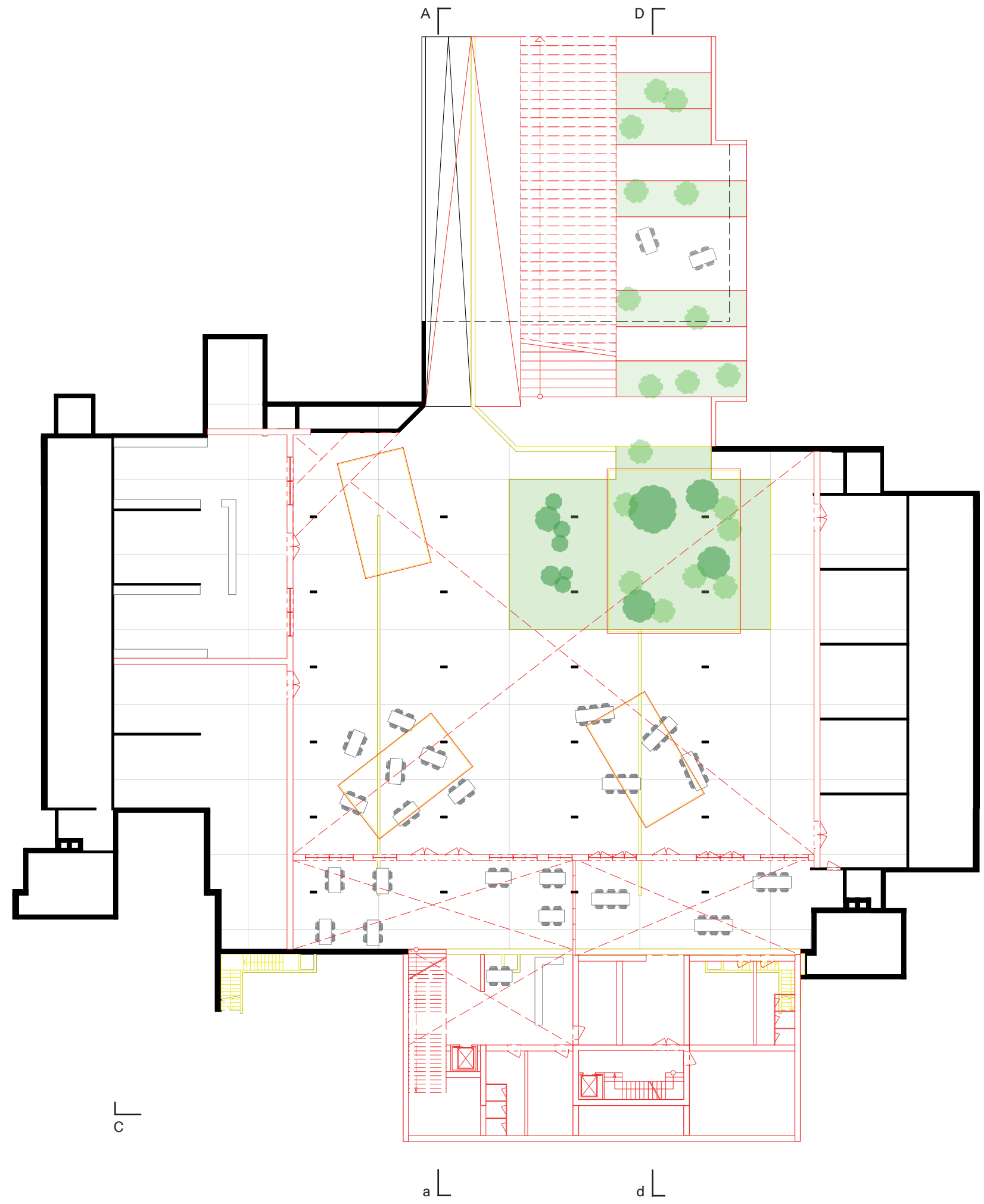




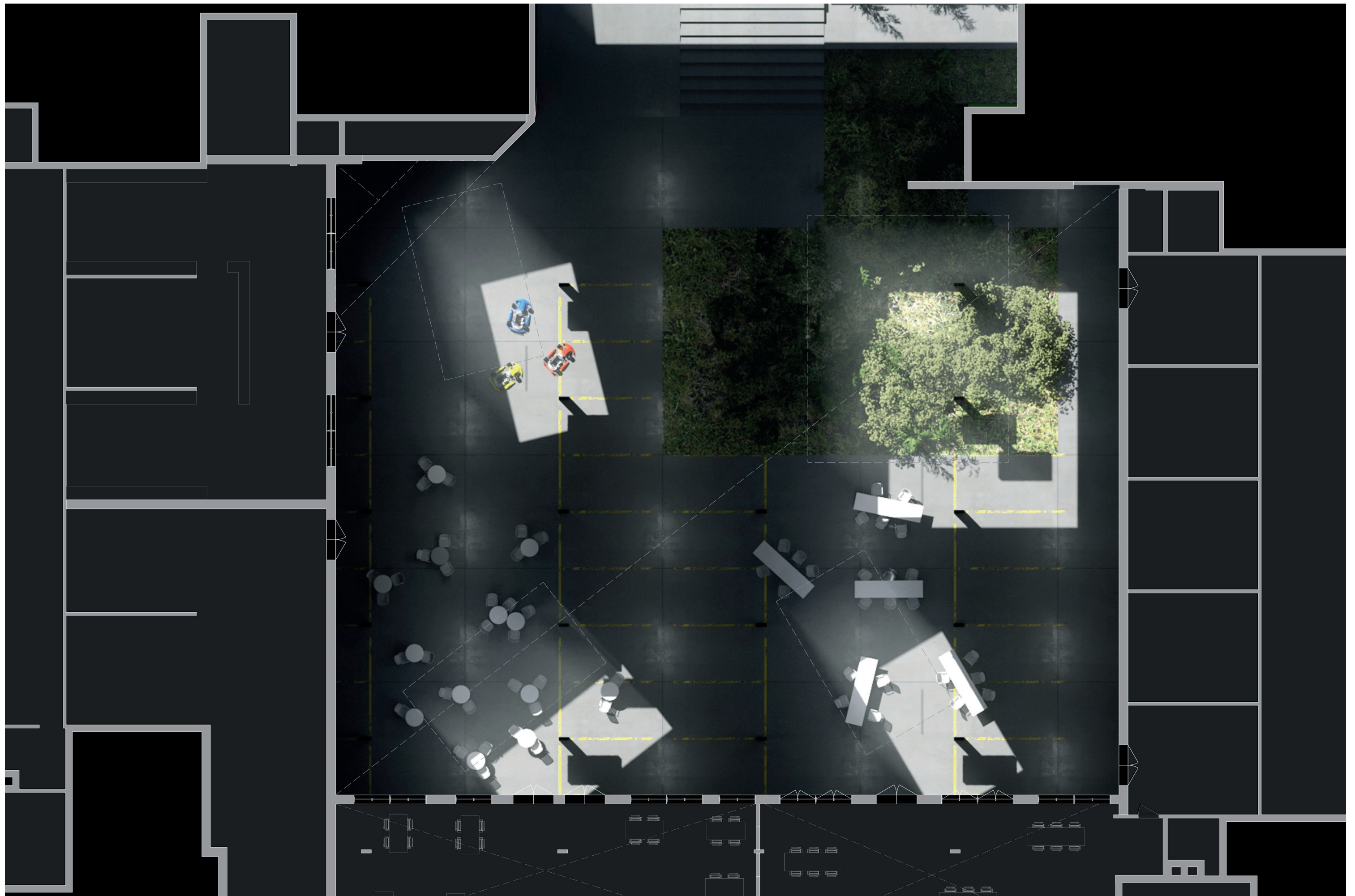


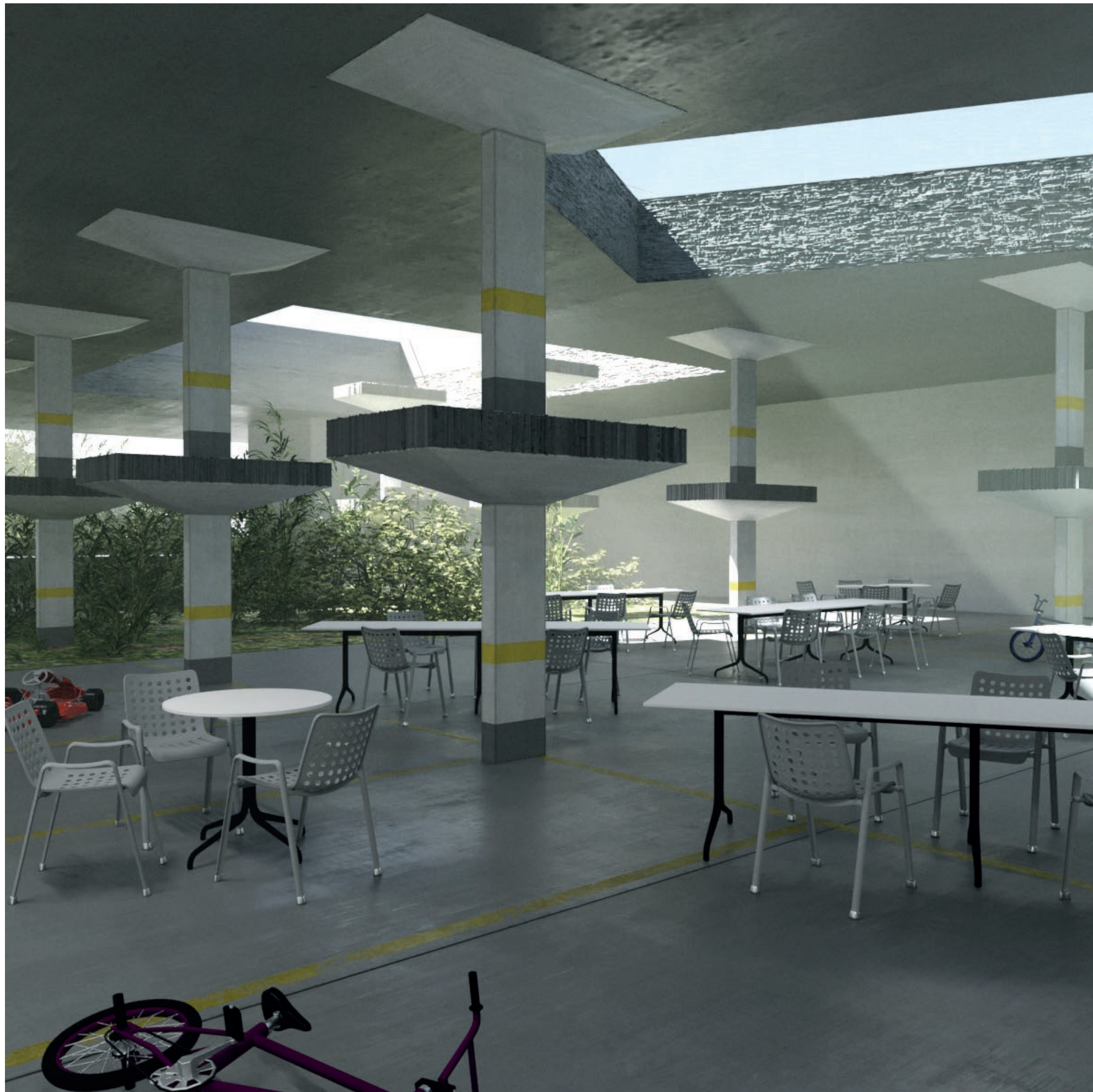






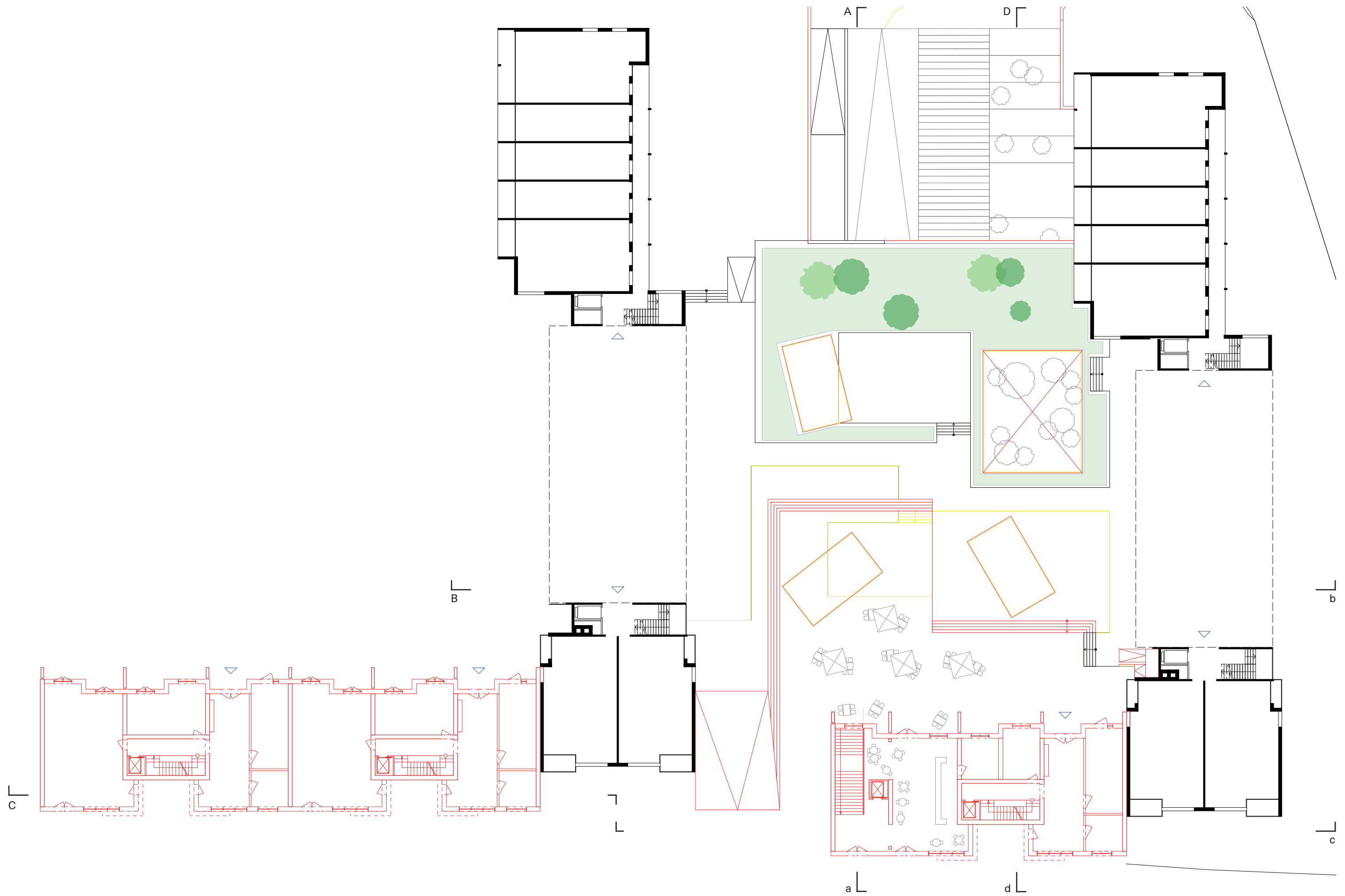


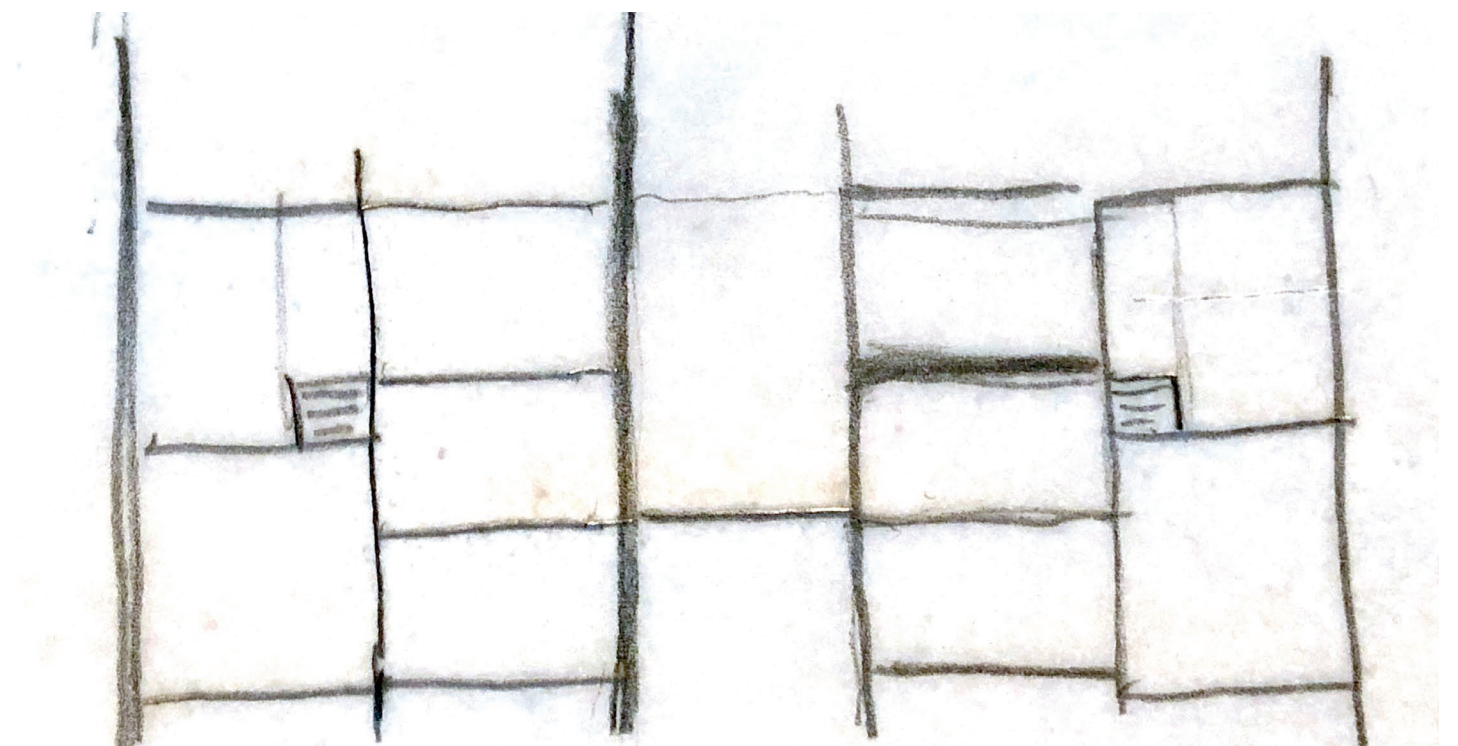
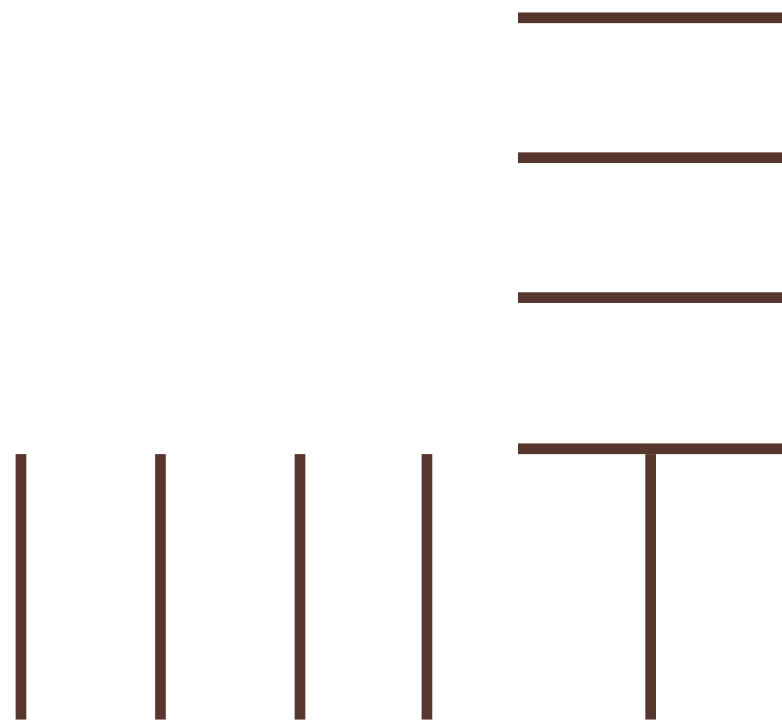




Athmospheric Render Garage Plaza
FS 21, Professur Gigon / Guyer, Leitung Mike Guyer

Studenten: Theodor Domanski, 6. Semester, Assistentin: Kathrin Sindelar

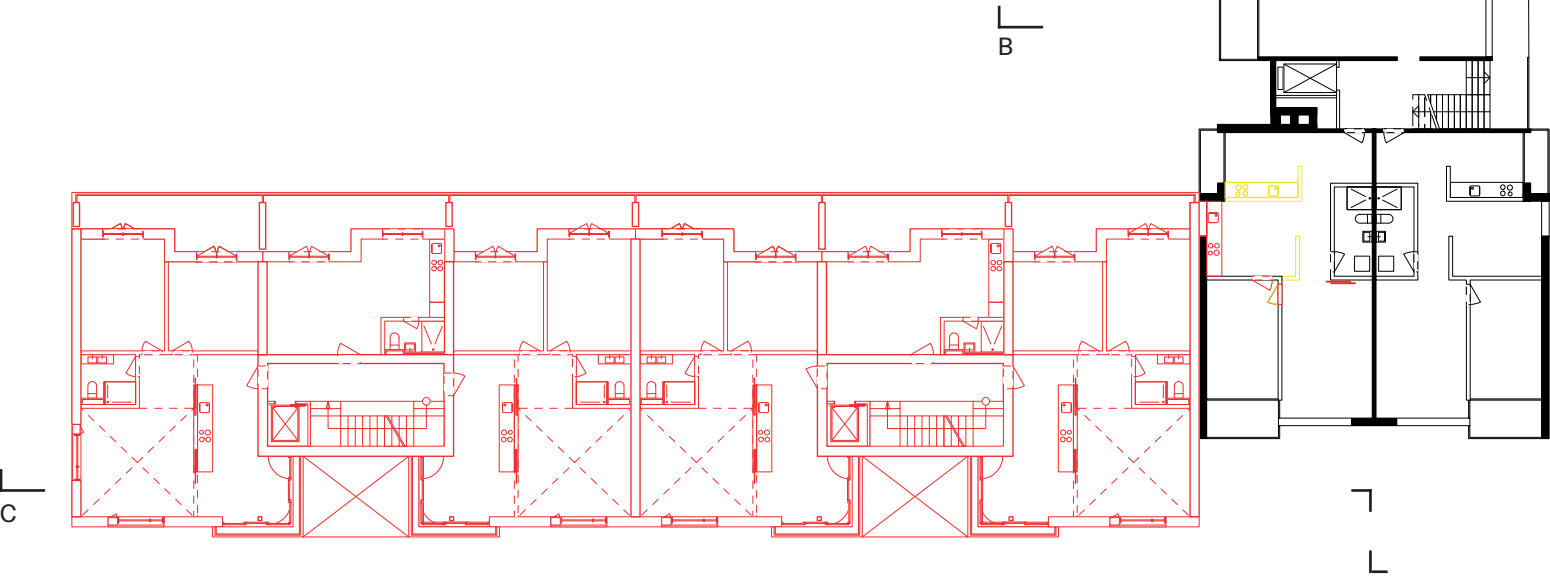




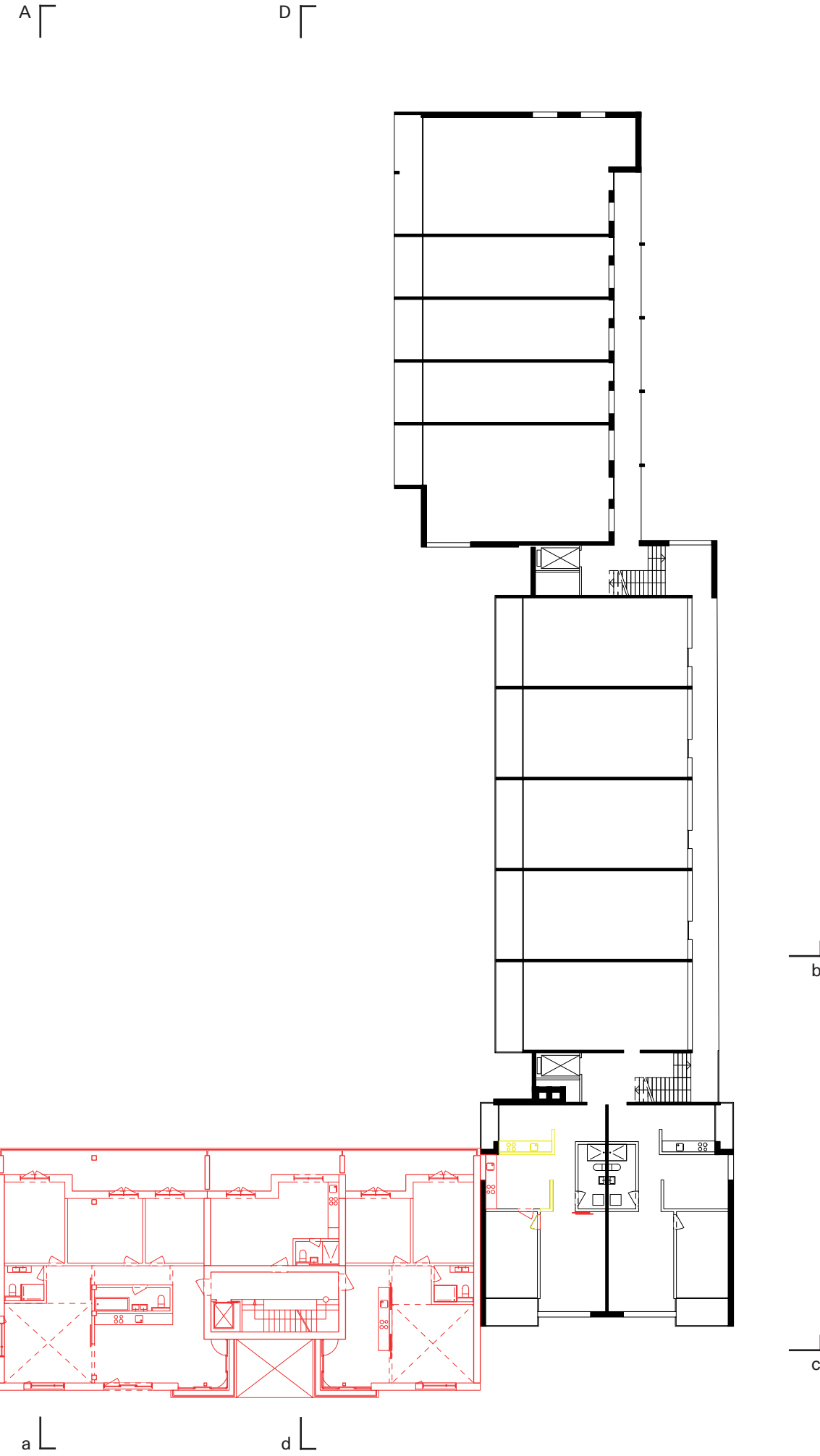
WOHNUNGSSPIEGEL

Bestand:		
6	1-Zimmer Wohnungen	x 7
6	3-Zimmer Wohnungen	x 7
2	3.5-Zimmer Wohnung	x 7
10	4-Zimmer Wohnungen	x 3

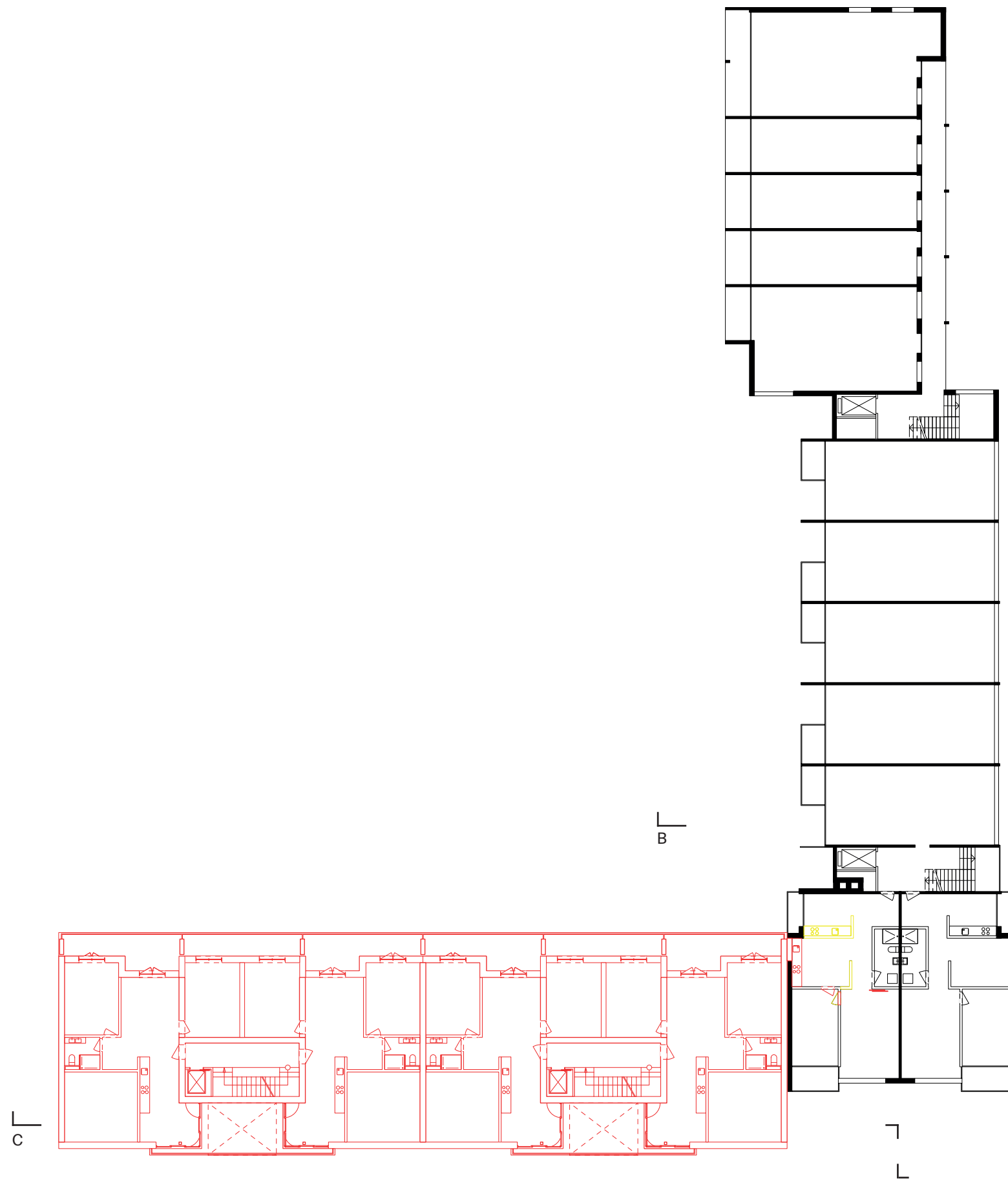
Neu:		
3	1-Zimmer Wohnungen	x 4
5	3.5-Zimmer Wohnungen	x 6
1	4.5 Zimmer Wohnung	x 6



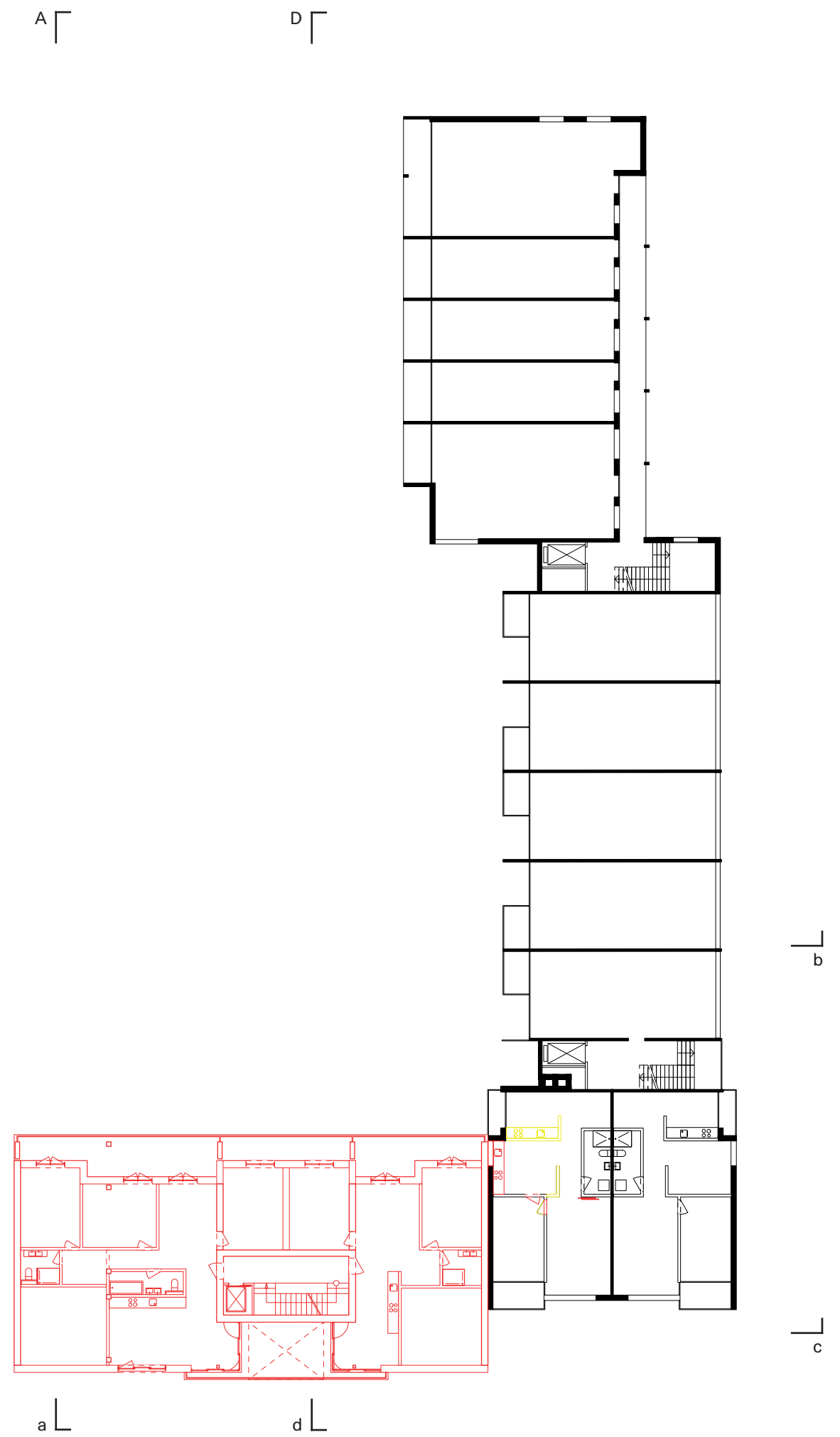
○ Floorplan Upper Floor 1, 4 10 m
FS 21, Professur Gigon / Guyer, Leitung Mike Guyer



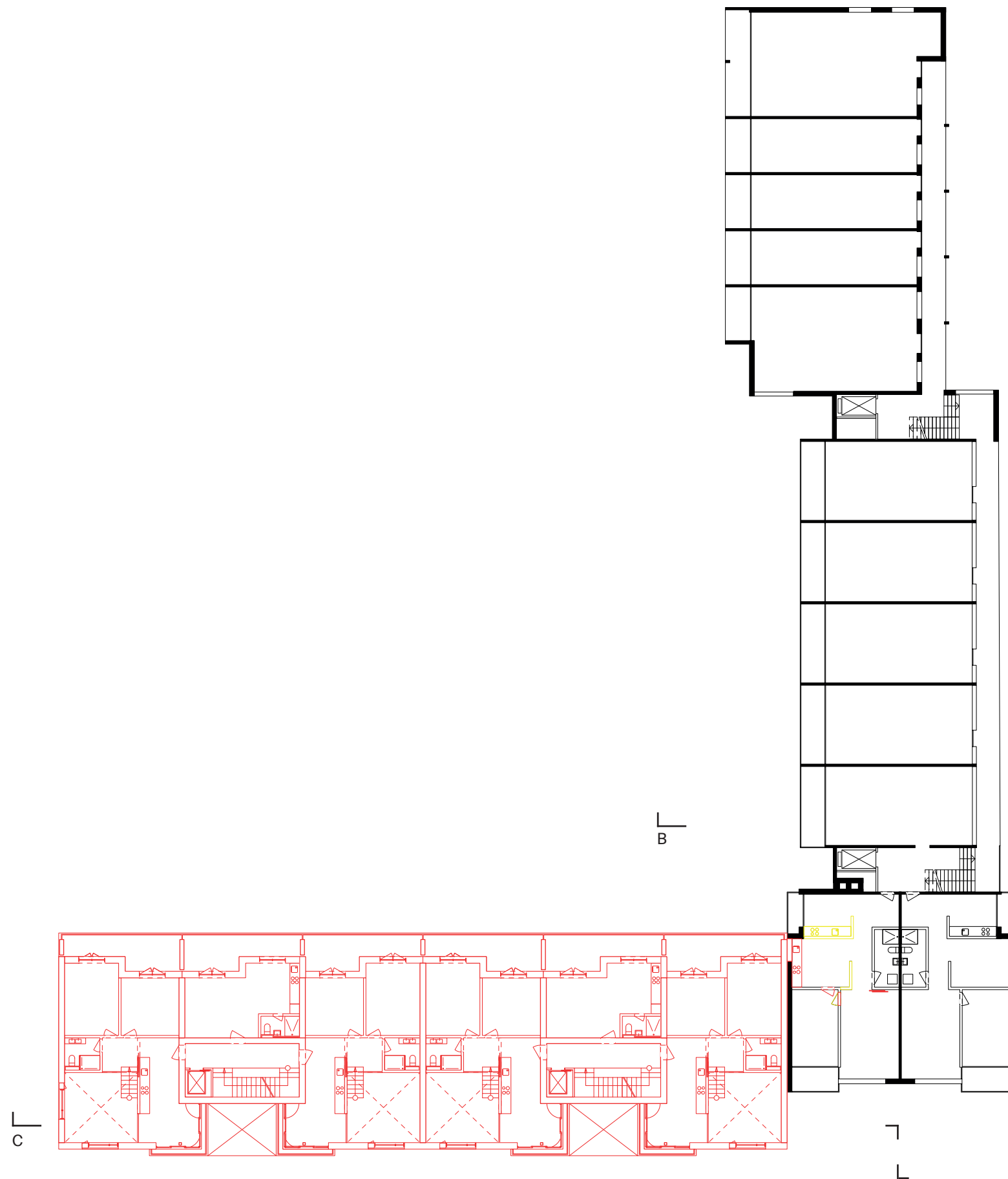
Studenten: Theodor Domanski, 6. Semester, Assistentin: Kathrin Sindelar



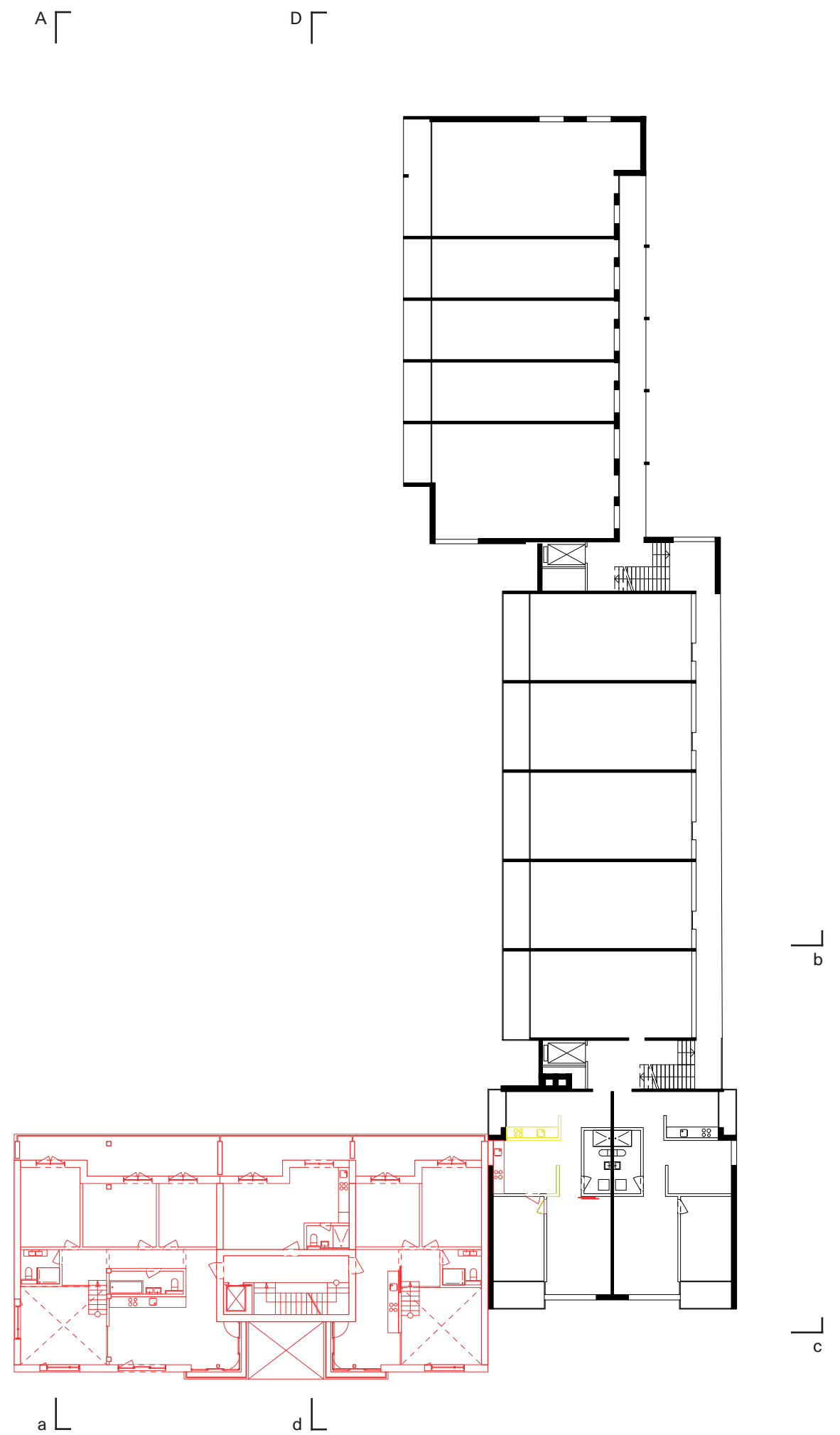
○ Floorplan Upper Floor 2, 5 10 m
 FS 21, Professur Gigon / Guyer, Leitung Mike Guyer



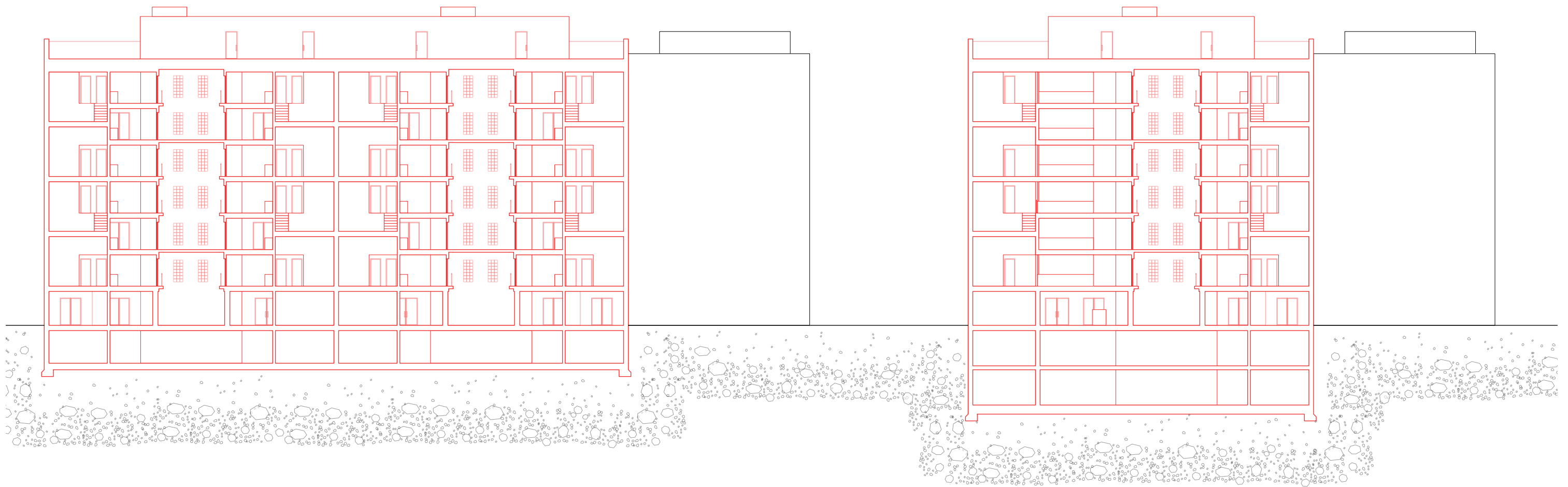
Studenten: Theodor Domanski, 6. Semester, Assistentin: Kathrin Sindelar



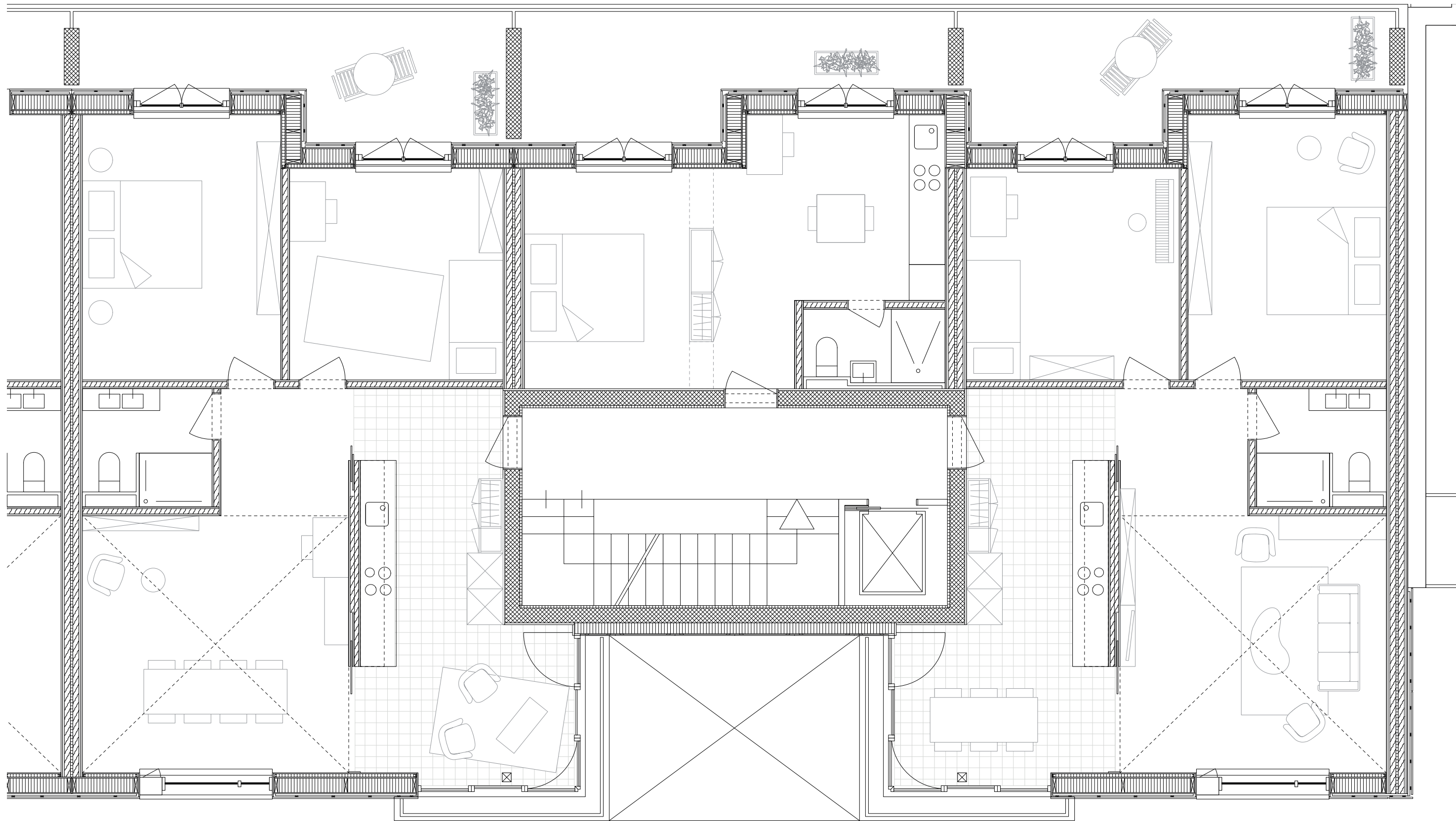
○ Floorplan Upper Floor 3, 6 10 m
FS 21, Professur Gigon / Guyer, Leitung Mike Guyer



Studenten: Theodor Domanski, 6. Semester, Assistentin: Kathrin Sindelar

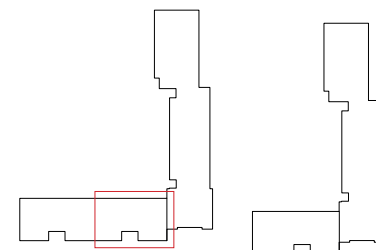






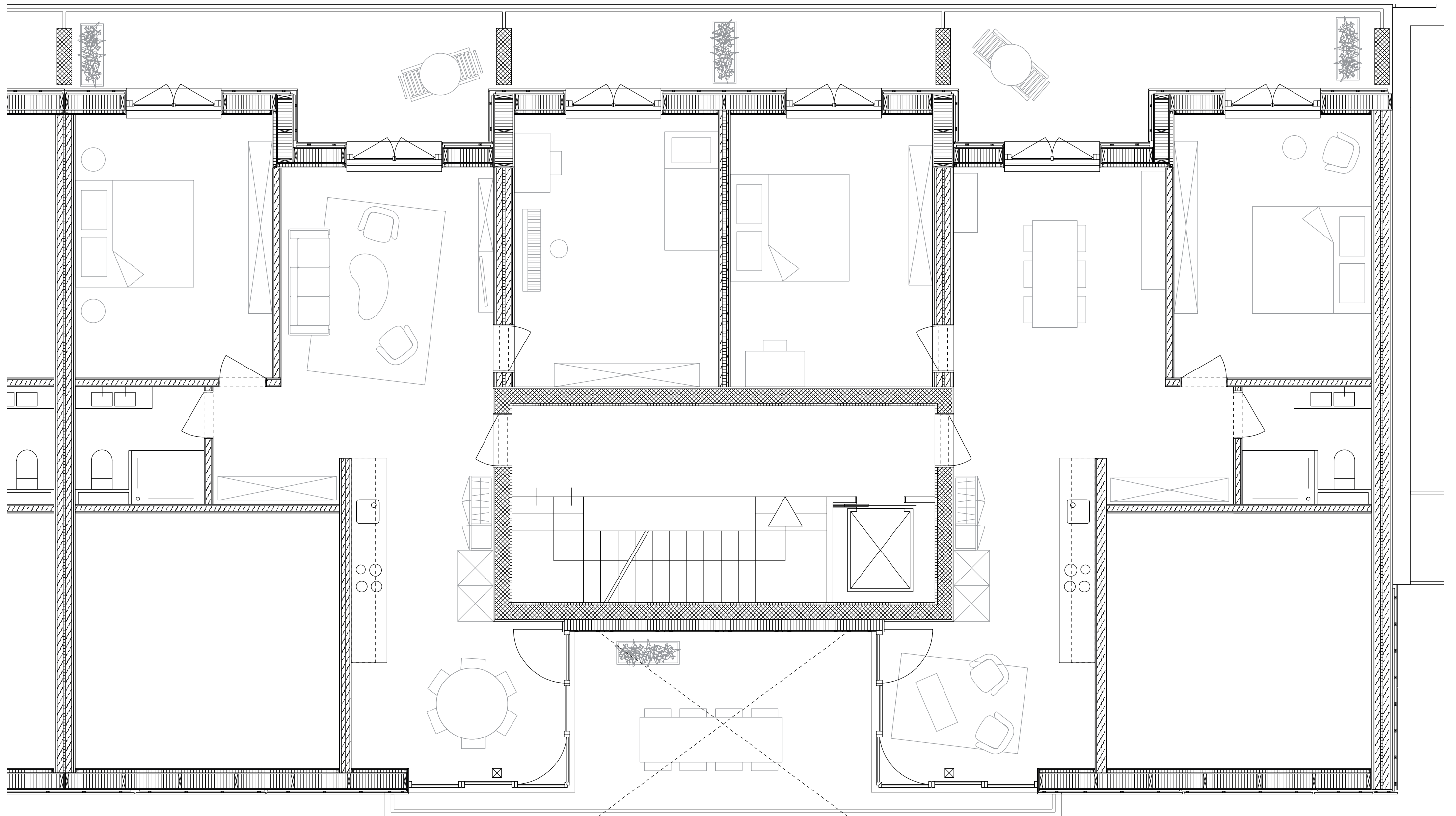
Detail Floorplan Upper Floor 1, 4 1 m
 FS 21, Professur Gigon / Guyer, Leitung Mike Guyer

Studenten: Theodor Domanski, 6. Semester, Assistentin: Kathrin Sindelar



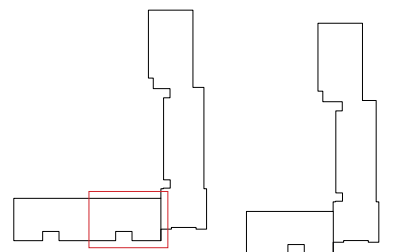


View into Overheight Livingroom
FS 21, Professur Gigon / Guyer, Leitung Mike Guyer



Detail Floorplan Upper Floor 2, 5 1 m
 FS 21, Professur Gigon / Guyer, Leitung Mike Guyer

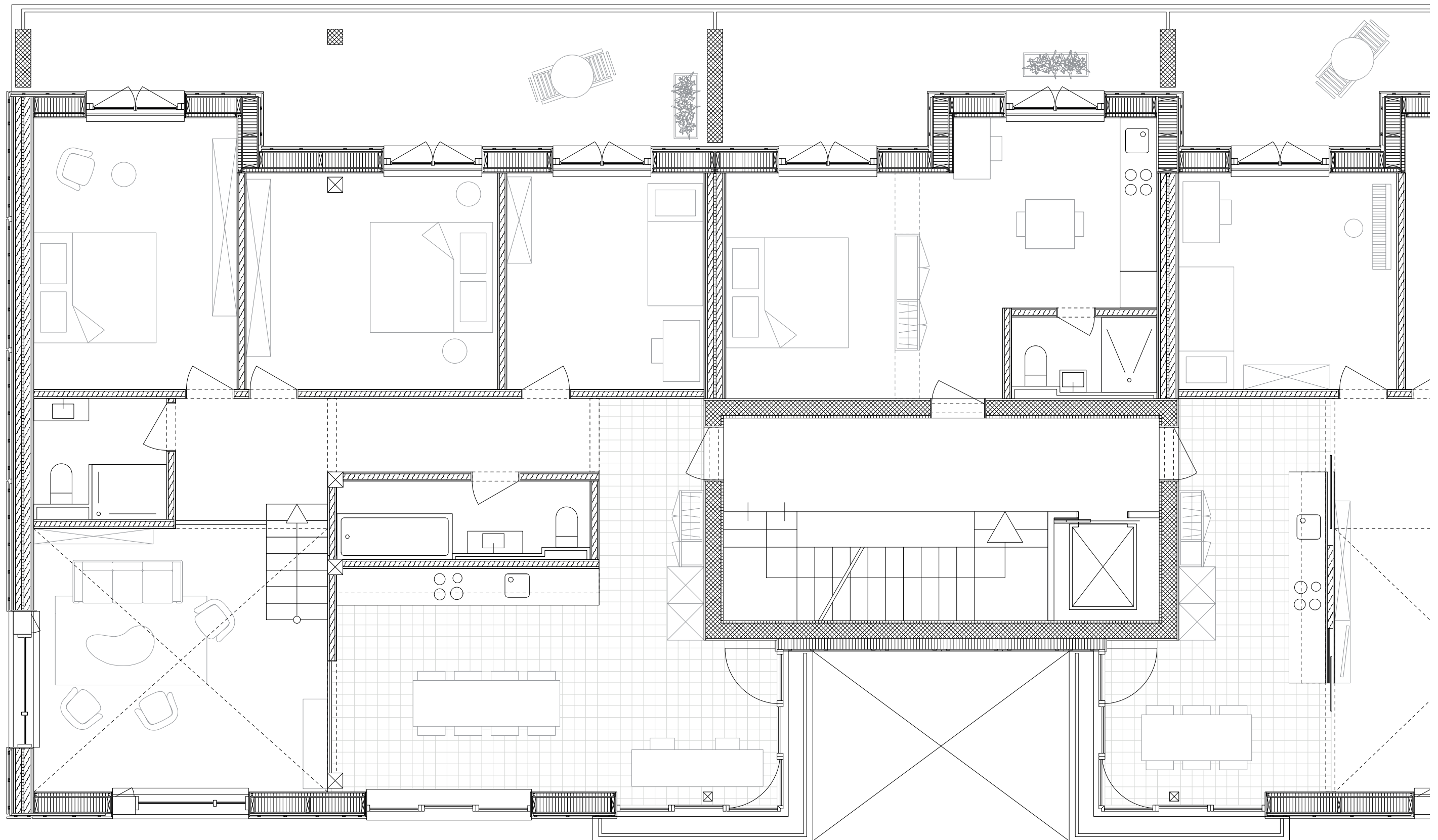
Studenten: Theodor Domanski, 6. Semester, Assistentin: Kathrin Sindelar





View onto Overheight Loggia
FS 21, Professur Gigon / Guyer, Leitung Mike Guyer

Studenten: Theodor Domanski, 6. Semester, Assistentin: Kathrin Sindelar



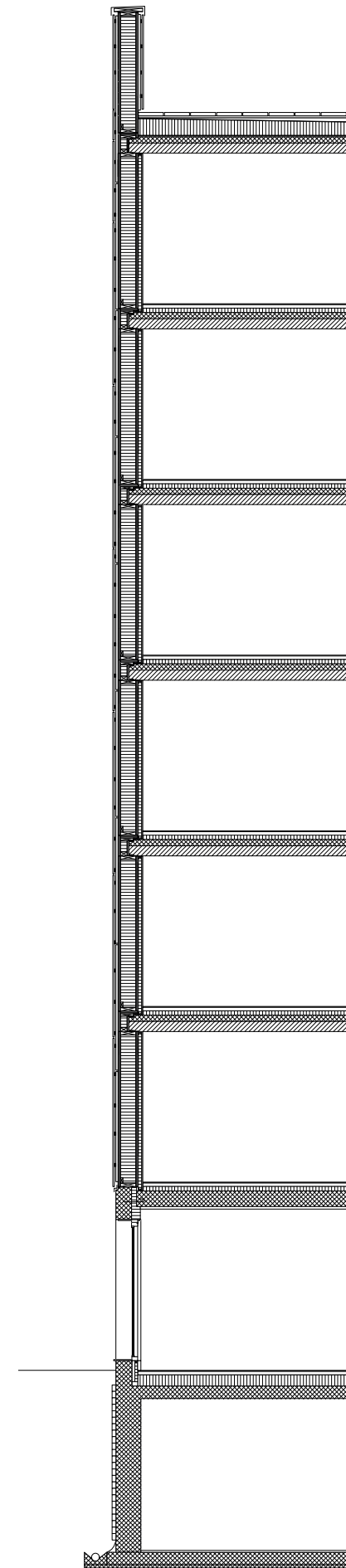
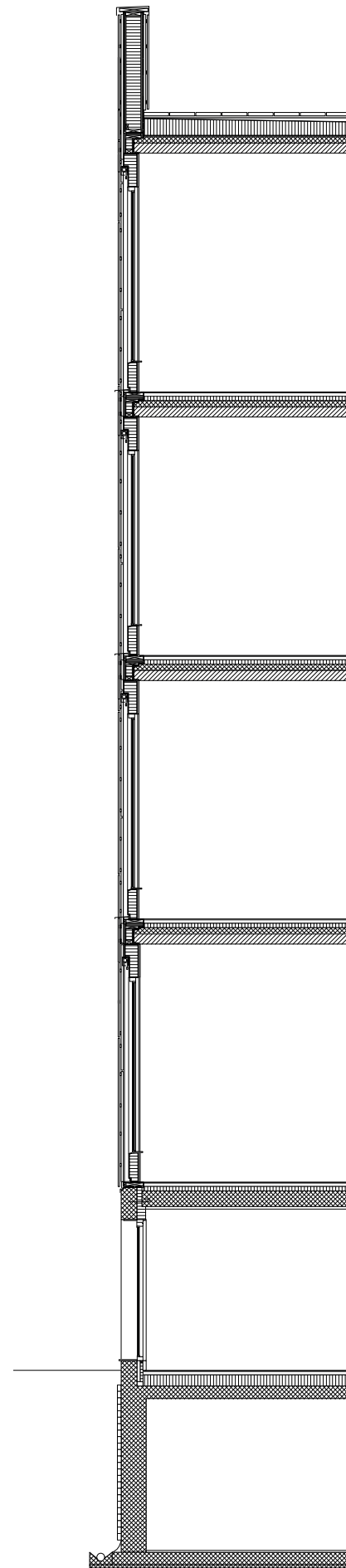
Detail Floorplan Upper Floor 3, 6 1 m
 FS 21, Professur Gigon / Guyer, Leitung Mike Guyer



Studenten: Theodor Domanski, 6. Semester, Assistentin: Kathrin Sindelar



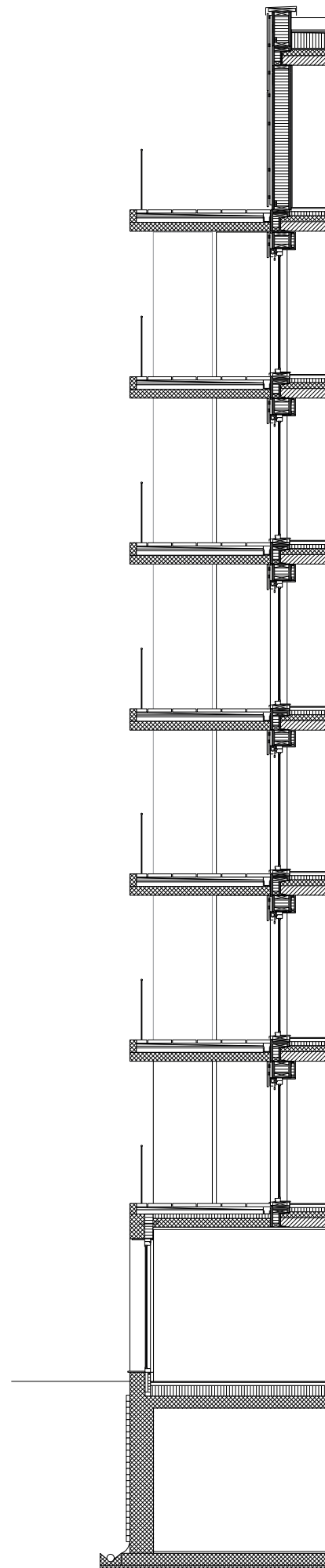
Construction Southeast Facade 5 m
FS 21, Professur Gigon / Guyer, Leitung Mike Guyer



- DACHAUFBAU**
 54 mm Platten
 Wasserführende Schicht
 250 mm Dämmung
 100 mm Beton
 130 mm Brettschichtplatte
- AUSSENWANDAUFBAU A**
 Alufensterrahmen vorgefertigt mit Sandwichelementen
 Sonnenschutz
 5 mm Alubeschlag
 140 mm Dämmung
 5 mm Alubeschlag
 18 mm Gipsfaserplatte
- AUSSENWANDAUFBAU B**
 24 mm Weißtanne vorvergraut
 24 mm Lattung
 40 mm Hinterlüftung
 Holzrahmenelement vorgefertigt:
 Windsperre
 2× 18 mm Gipsfaserplatte
 240/80 mm Pfosten Buchen-Furnier-
 schichtholz, dazw. 240 mm Mineralwolle
 2× 18 mm Brandschutzplatte Gipsfaser
 Installationsschicht:
 15 mm Gipskartonplatte
 Stahlprofil C 60, dazw. 60 mm Mineralwolle
 Dampfsperre
- GESCHOSSDECKENAUFBAU**
 15 mm Belag
 55 mm Estrich
 40 mm Trittschalldämmung
 100 mm Beton
 160 mm Brettstapeldecke
- DECKENAUFBAU EG**
 15 mm Belag
 55 mm Estrich
 70 mm Trittschalldämmung
 250 mm Beton
- BODENAUFBAU EG**
 15 mm Belag
 55 mm Estrich
 180 mm Dämmung
 350 mm Beton
- BODENAUFBAU KELLER UNBEHEIZT**
 30 mm Zementüberzug
 200 mm Betonbodenplatte
 50 mm Magerbeton



Construction Northwest Facade  5 m
FS 21, Professur Gigon / Guyer, Leitung Mike Guyer



DACHAUFBAU
200 mm Nutzschicht
Wasserführende Schicht
25 mm Dämmung
100 mm Beton
130 mm Brettschichtplatte

BALKONAUFBau
54 mm Platten
Wasserführende Schicht
40 mm Trittschalldämmung
150 mm Beton

DECKENAUFBau EG
54 mm Platten
Wasserführende Schicht
40 mm Trittschalldämmung
75 mm Dämmung
150 mm Beton









