

VORGESETZTE GEMEINSCHAFT

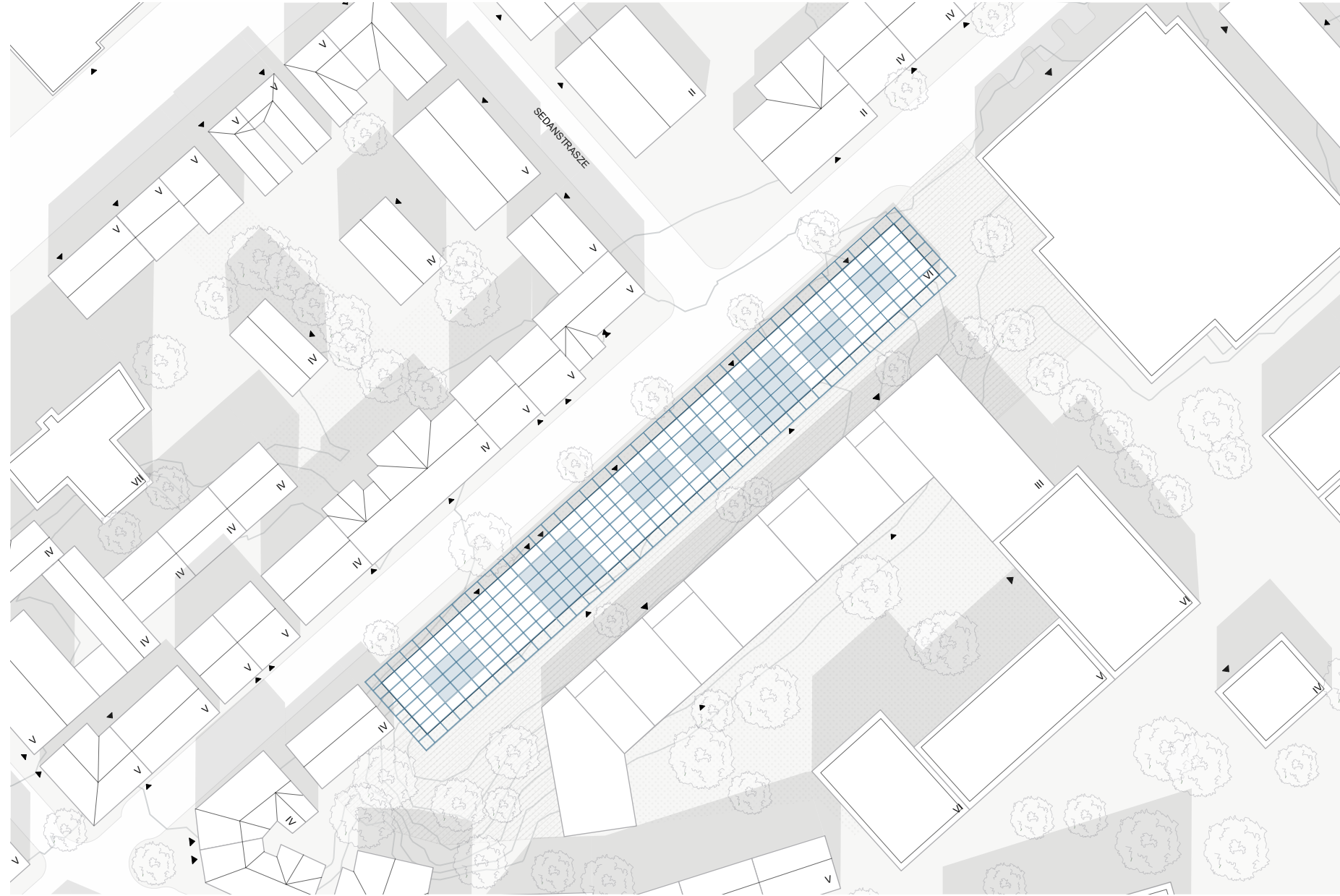
FENSTERBLICK- VOM BÜROGEBÄUDE ZUM VIELFÄLTIGEN STADTBAUSTEIN

BACHELORABSCHLUSSENTWURF

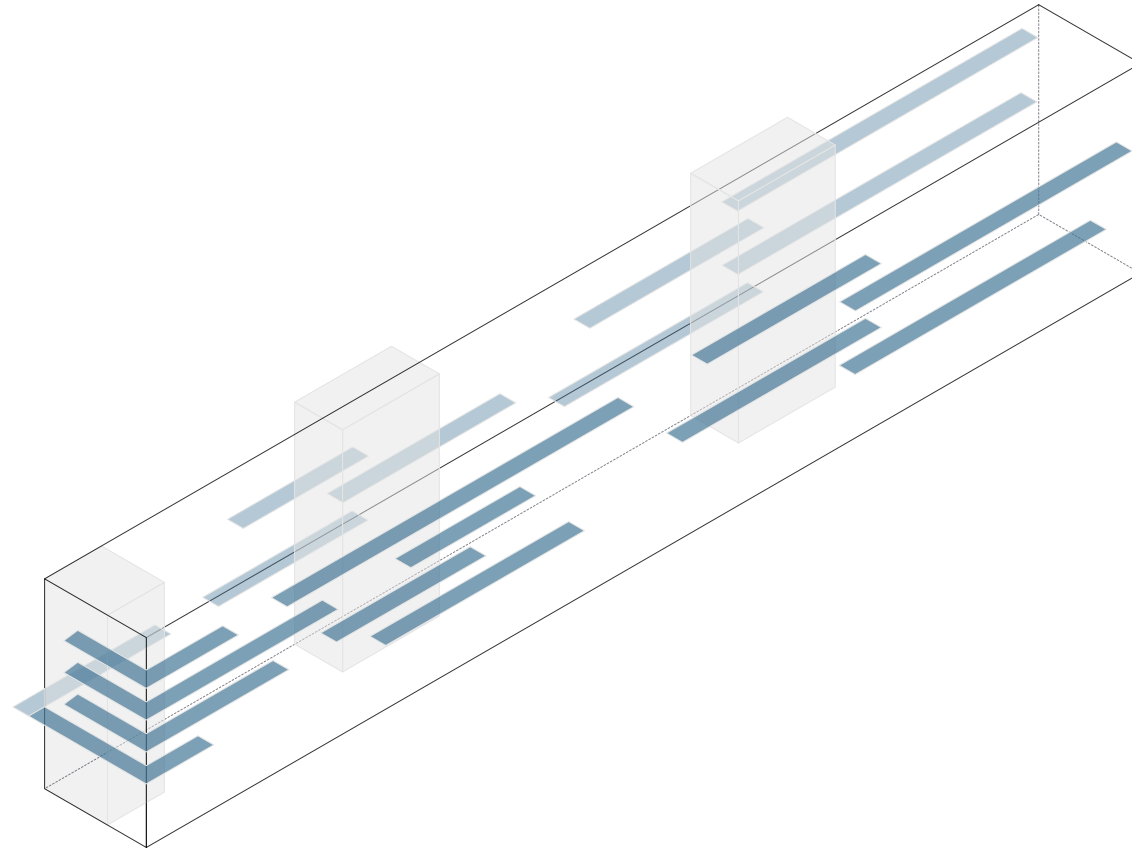
INSTITUT FÜR ENTWERFEN UND KONSTRUIEREN
PROF. DIPL.-ING. JOSÉ LUIS MORO

LARA BREIDBACH | 3387940

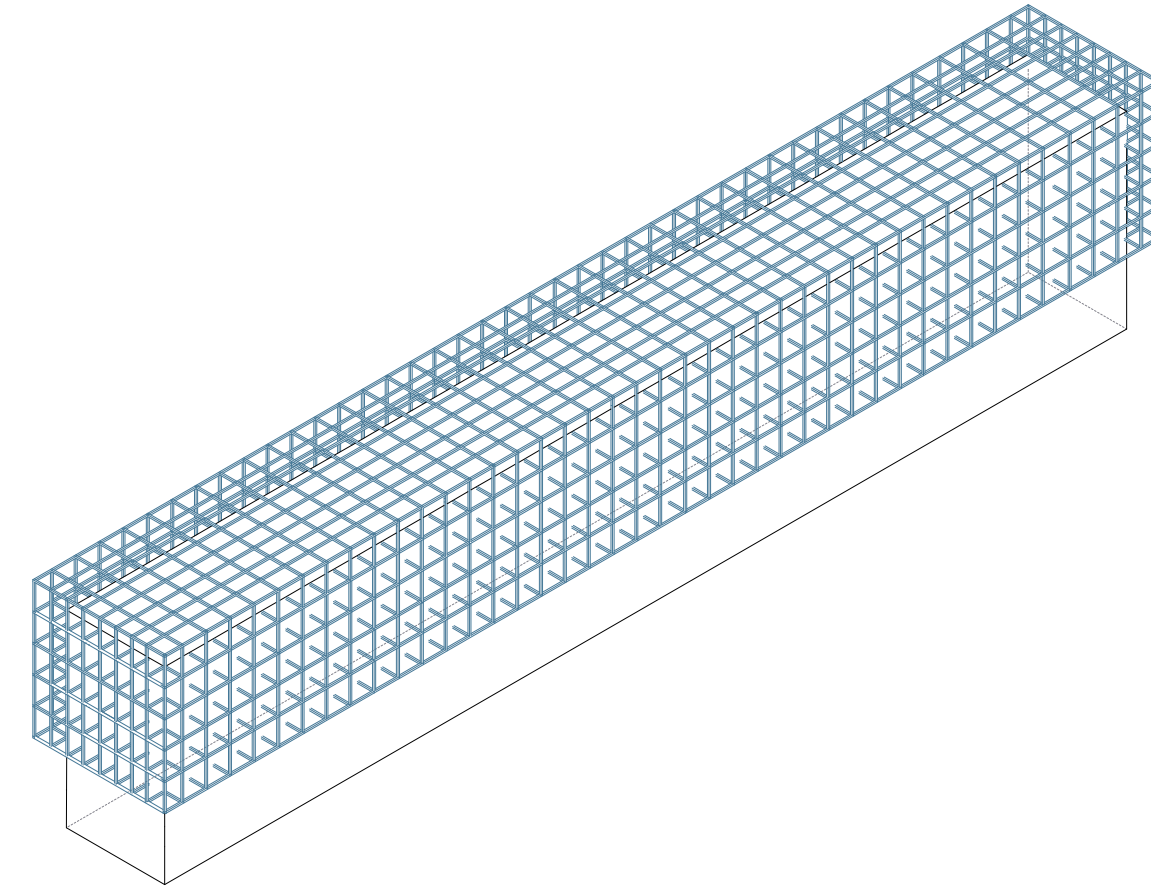




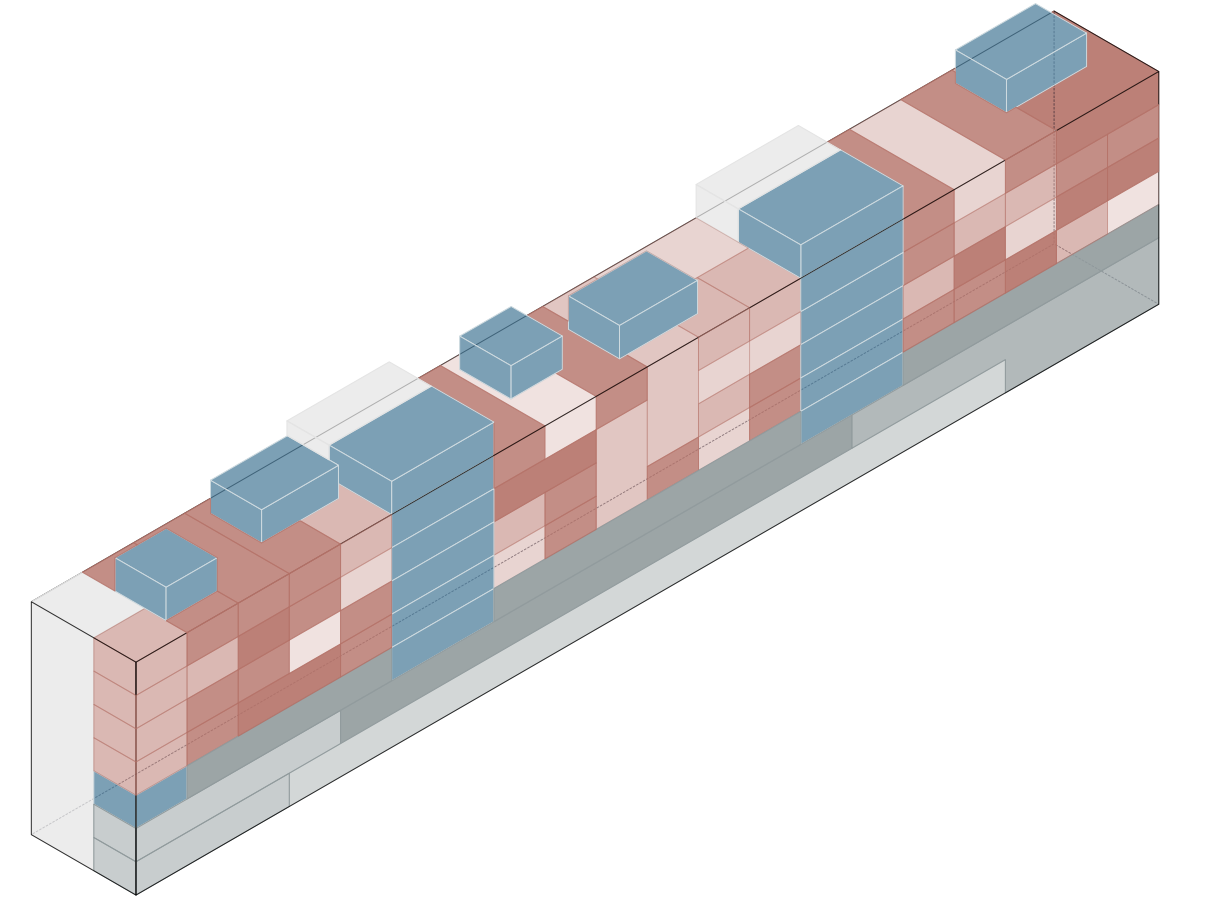
LAGEPLAN 1:1000



ERSCHLIESZUNG



VORGESETZTE KONSTRUKTION

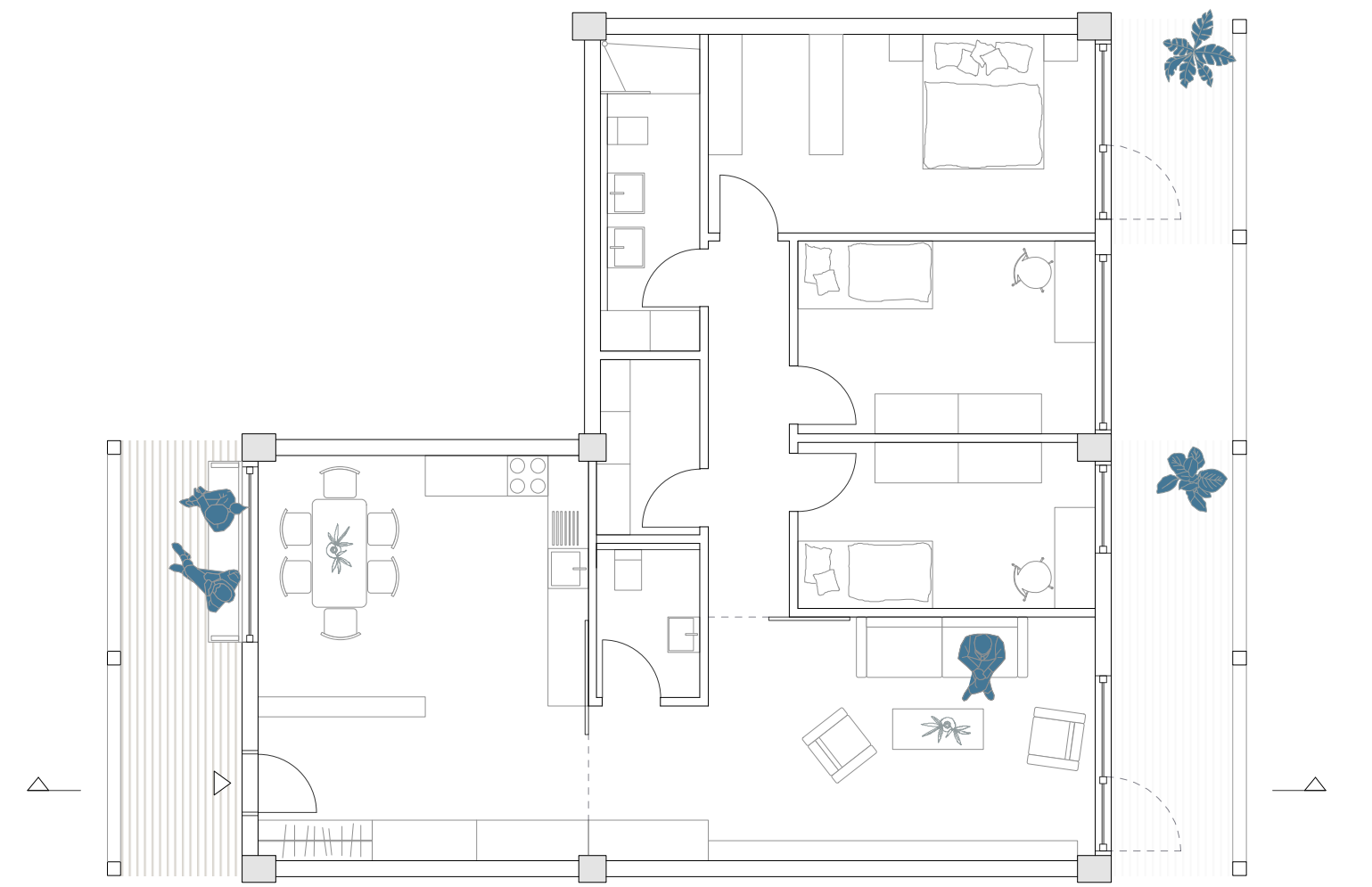
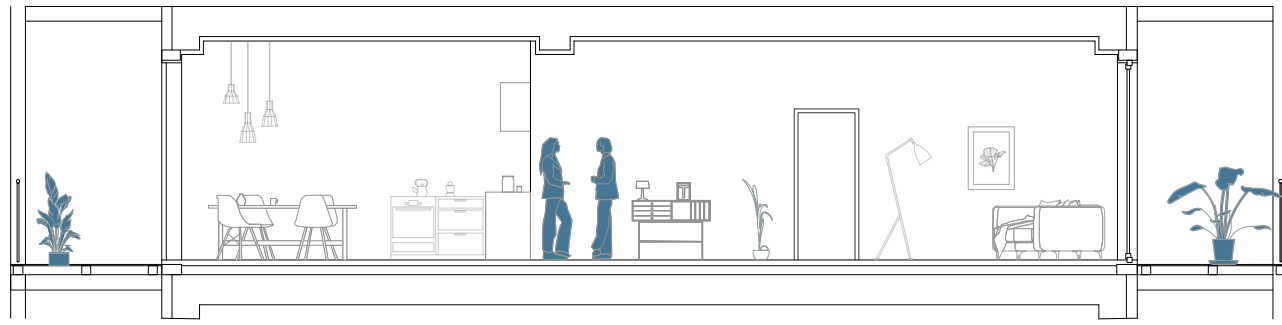
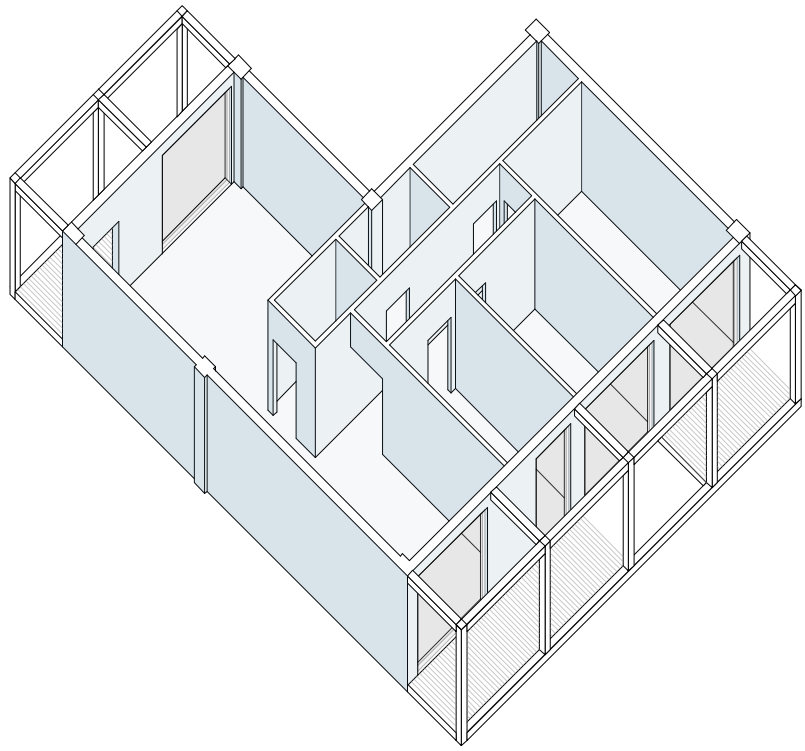


NUTZUNGSVERTEILUNG

TYP 1



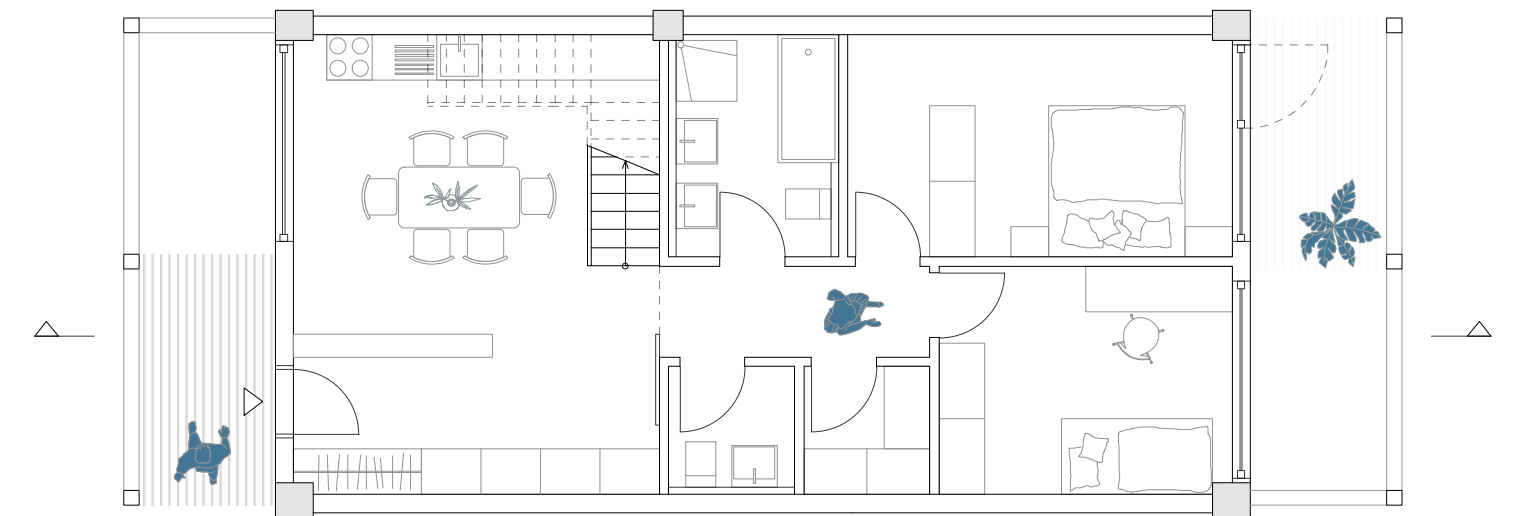
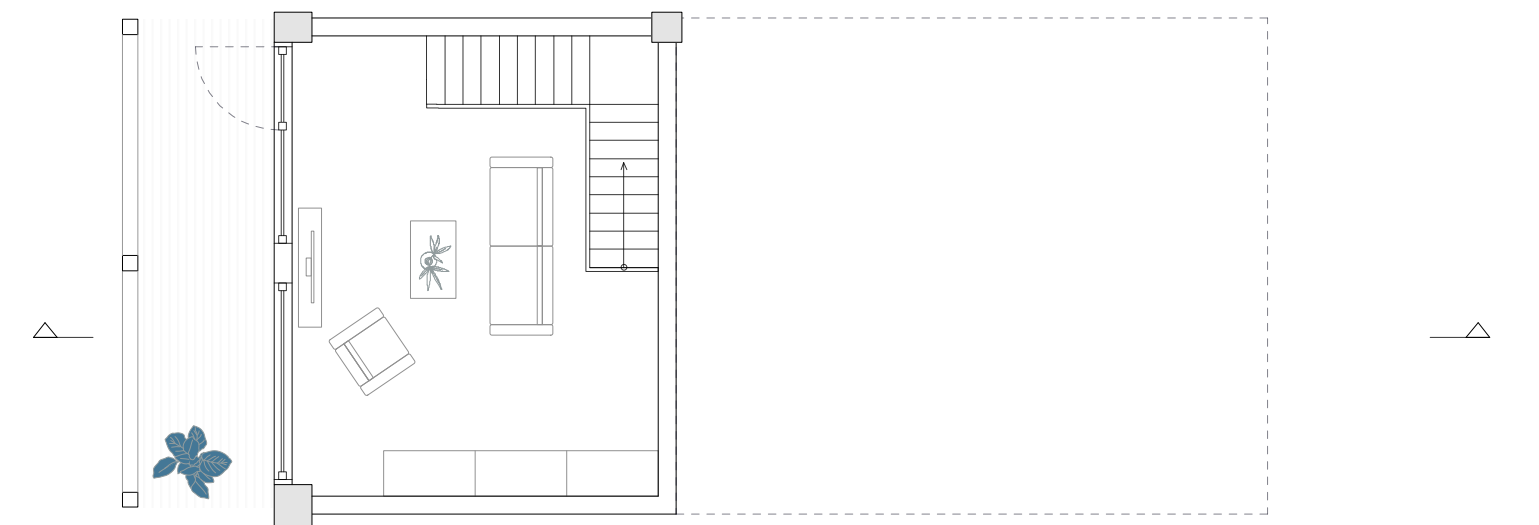
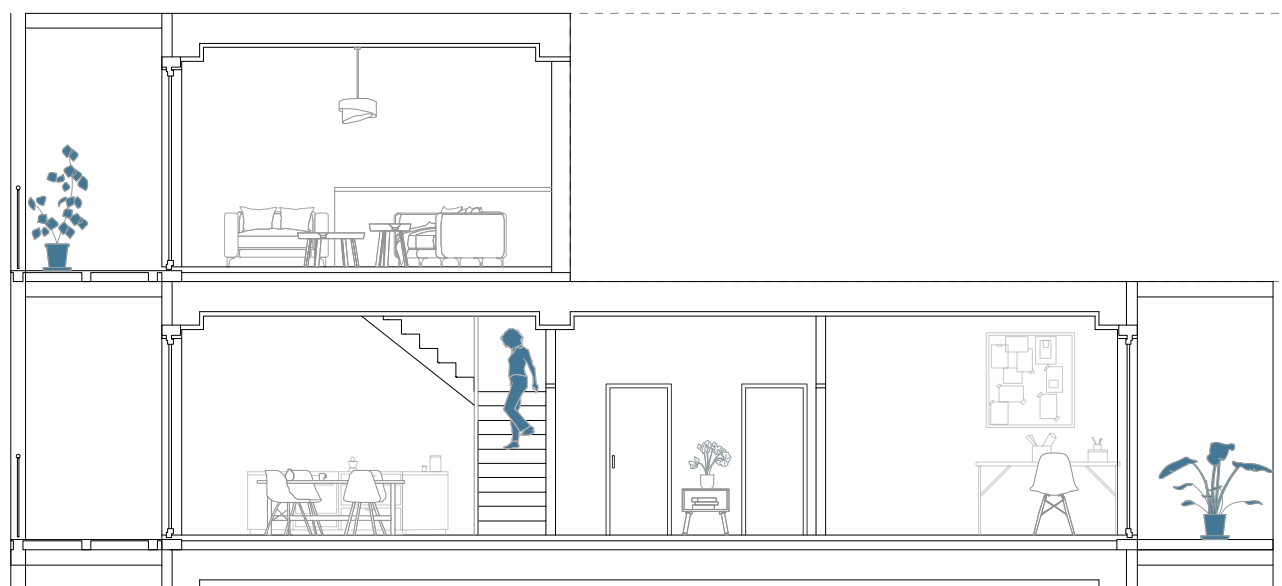
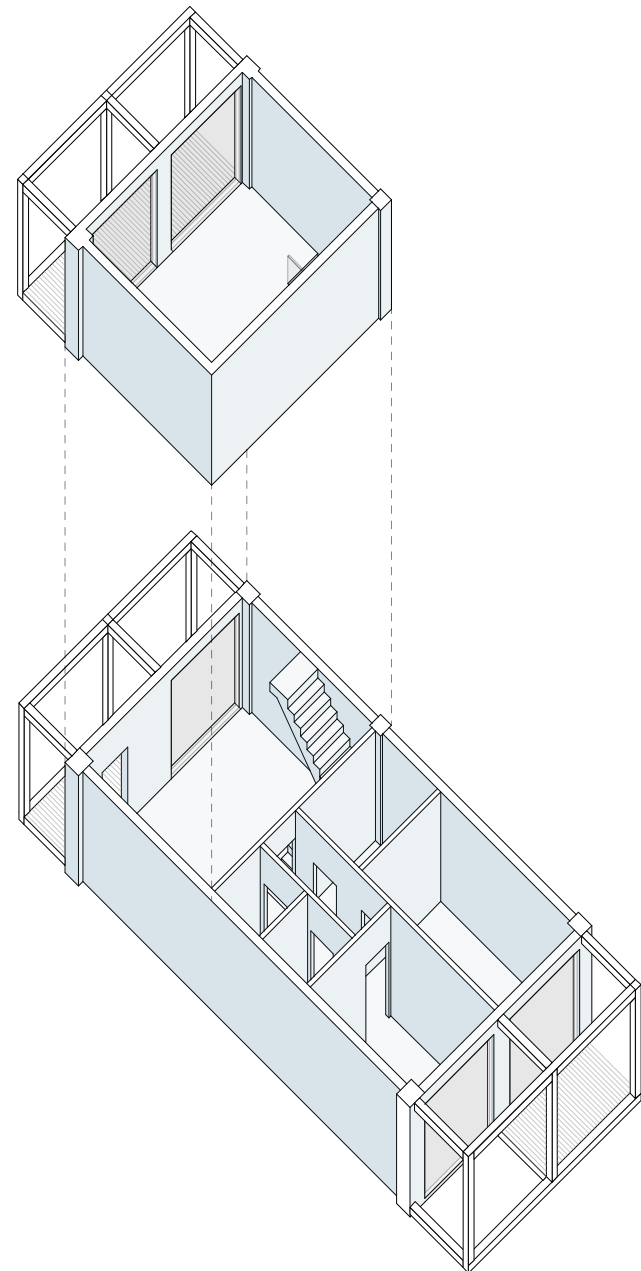
120 qm
Familien Wohnung
3- 4 Personen
7 x



TYP 2



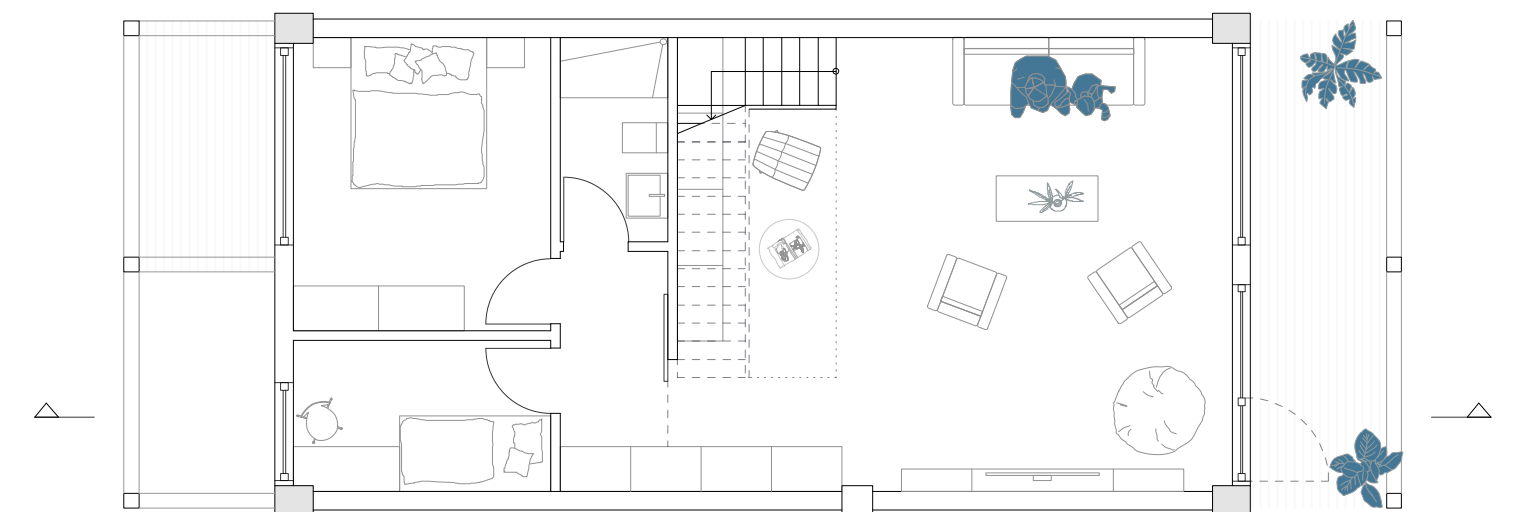
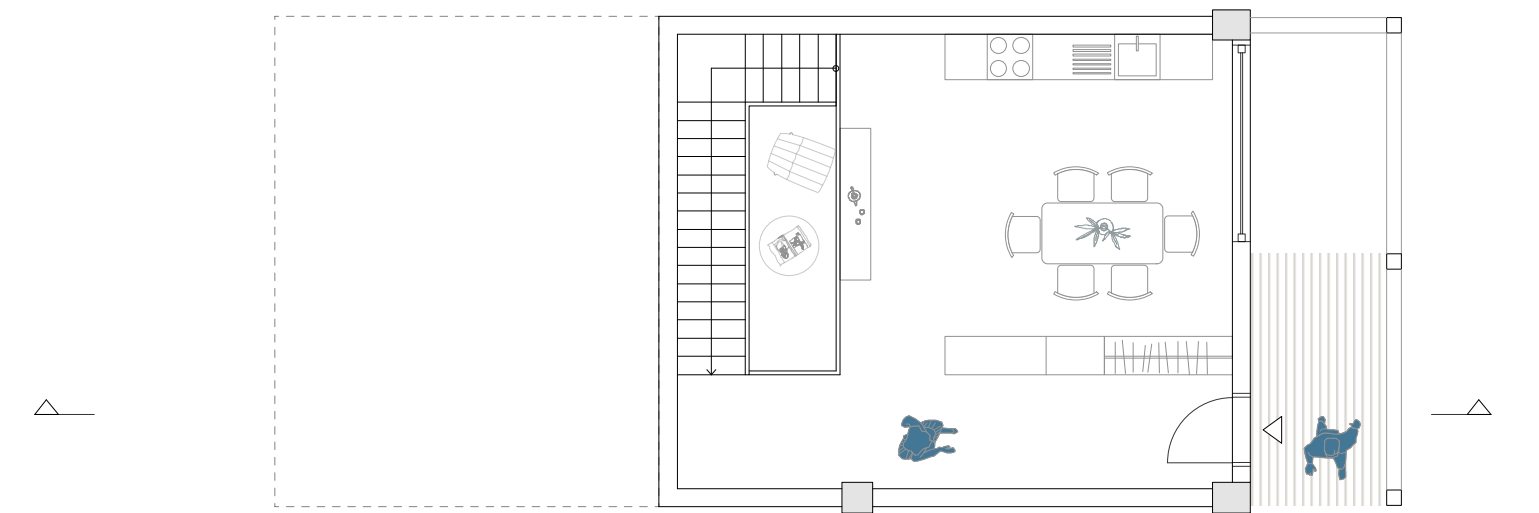
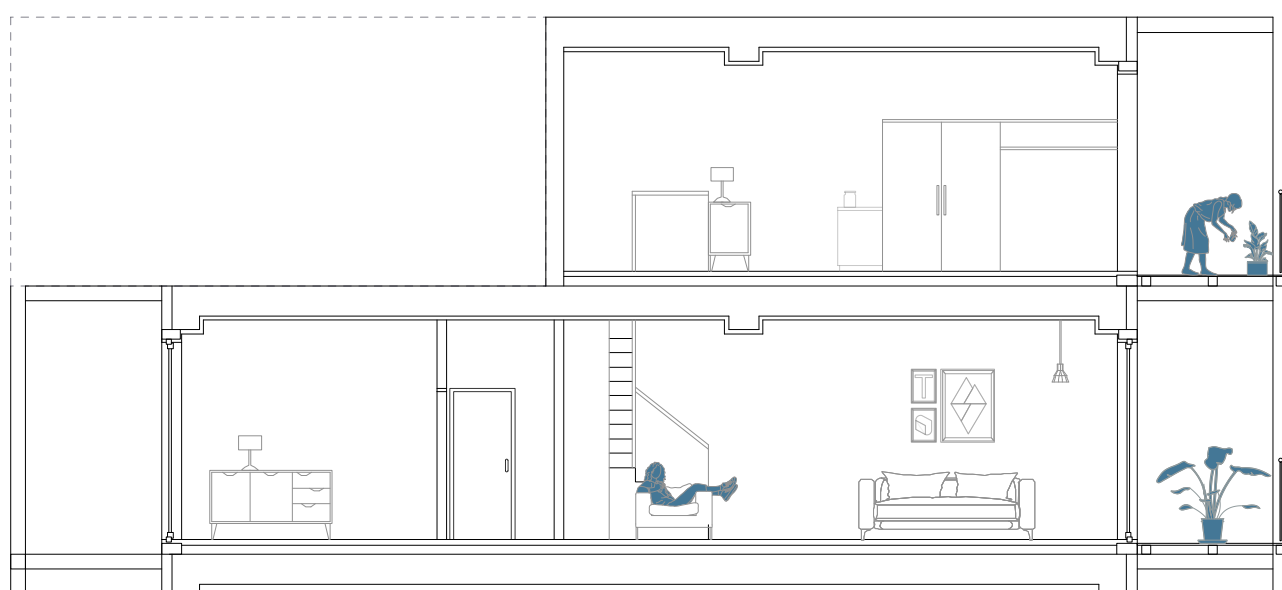
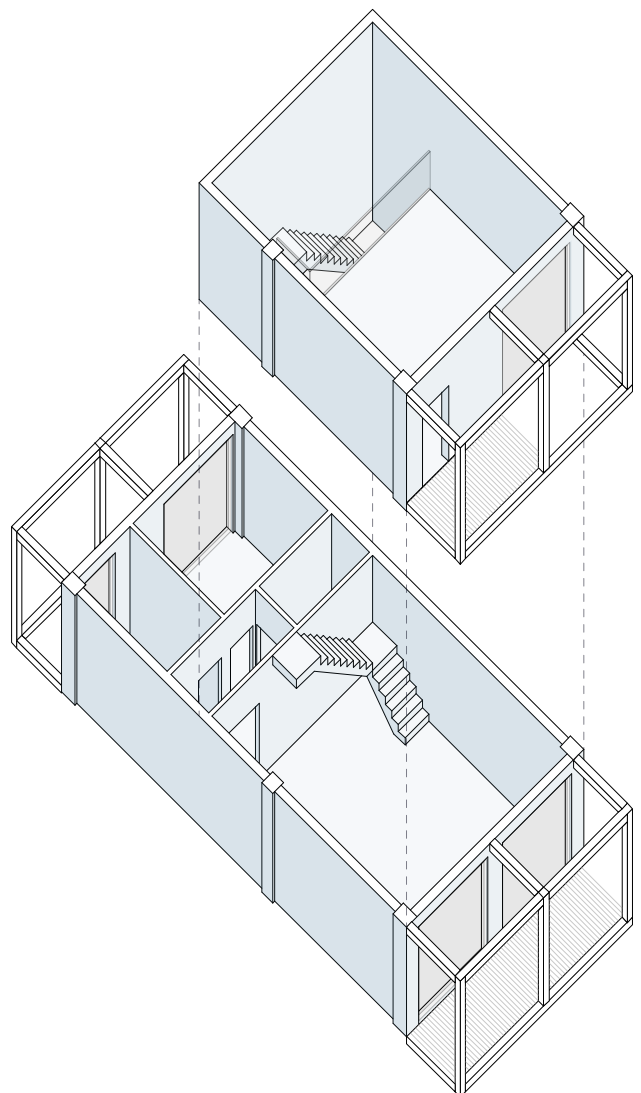
100 qm
Maisonette Wohnung
2 - 3 Personen
3 x

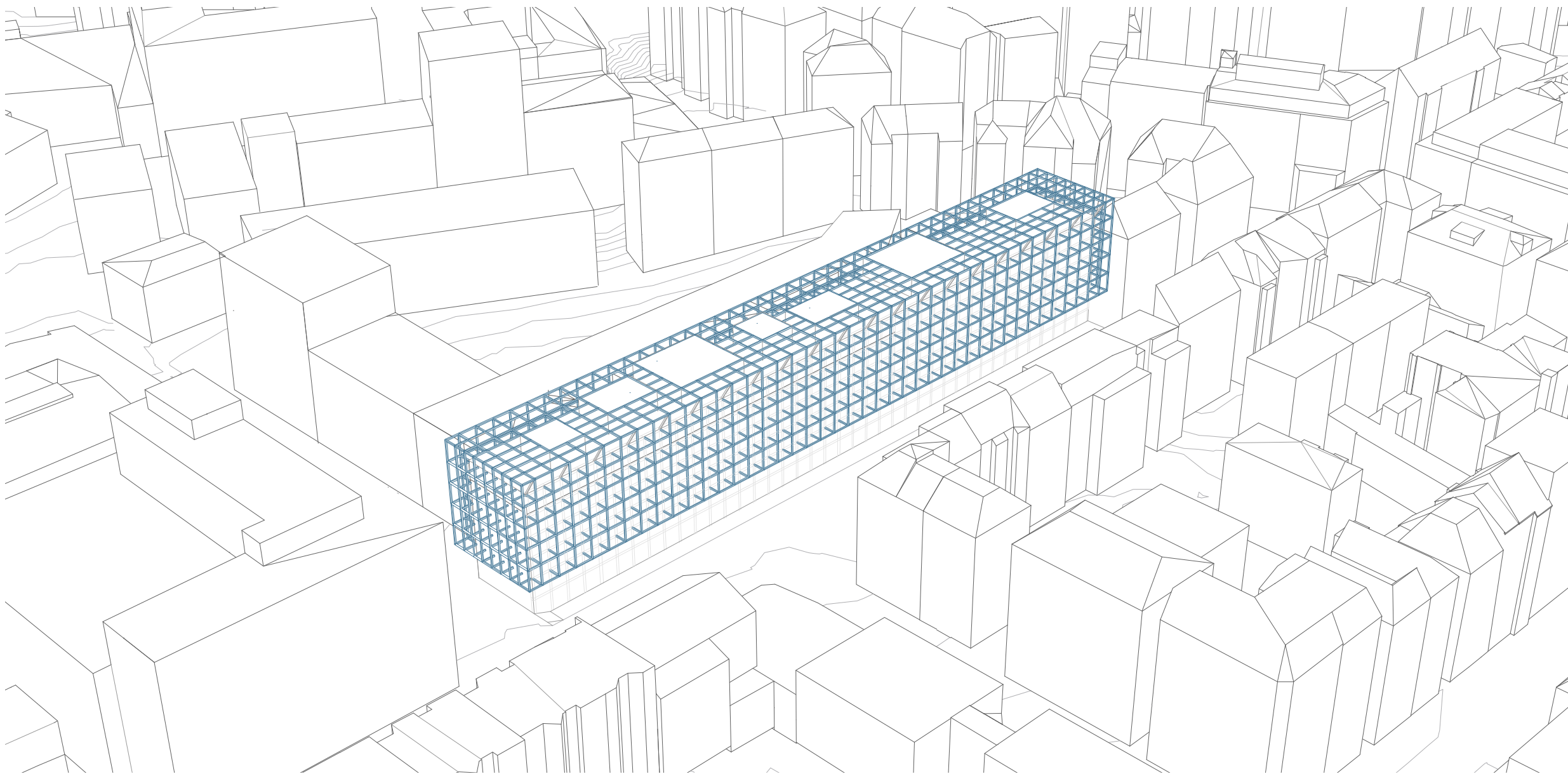


TYP 3

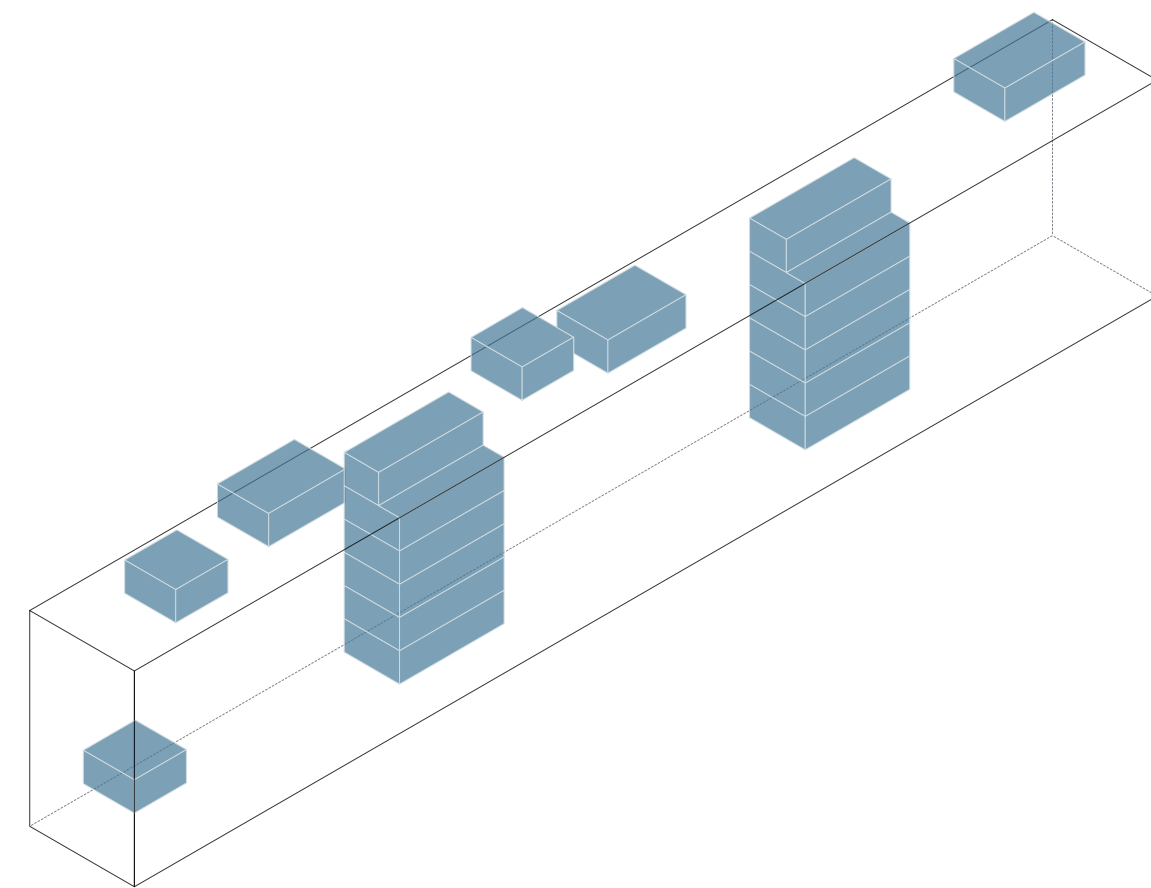


120 qm
Maisonette Wohnung
2 - 3 Personen
7 x

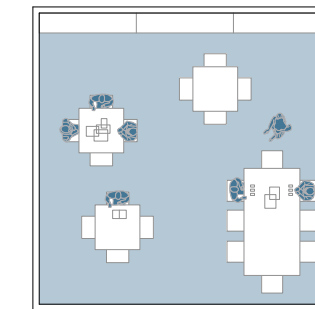
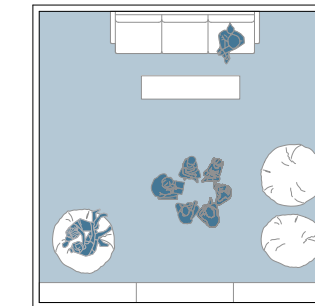
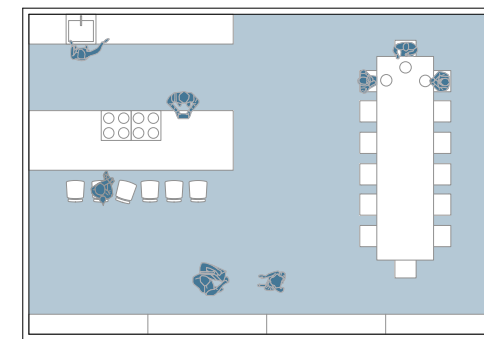
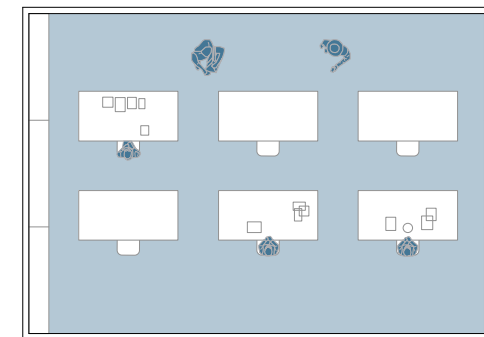
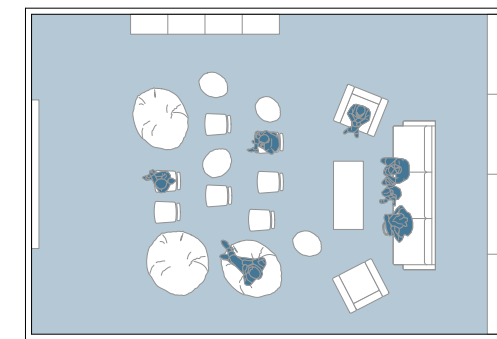
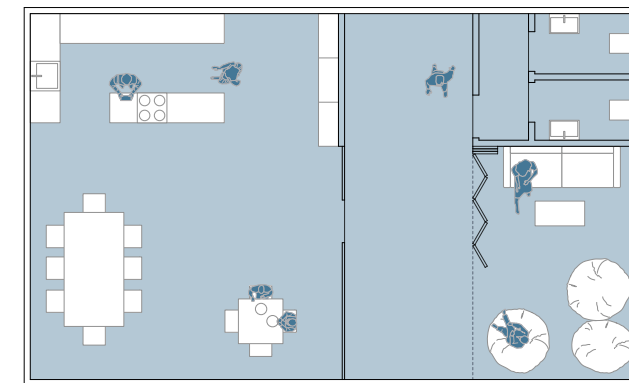




ÜBERFLUGSPERSPEKTIVE



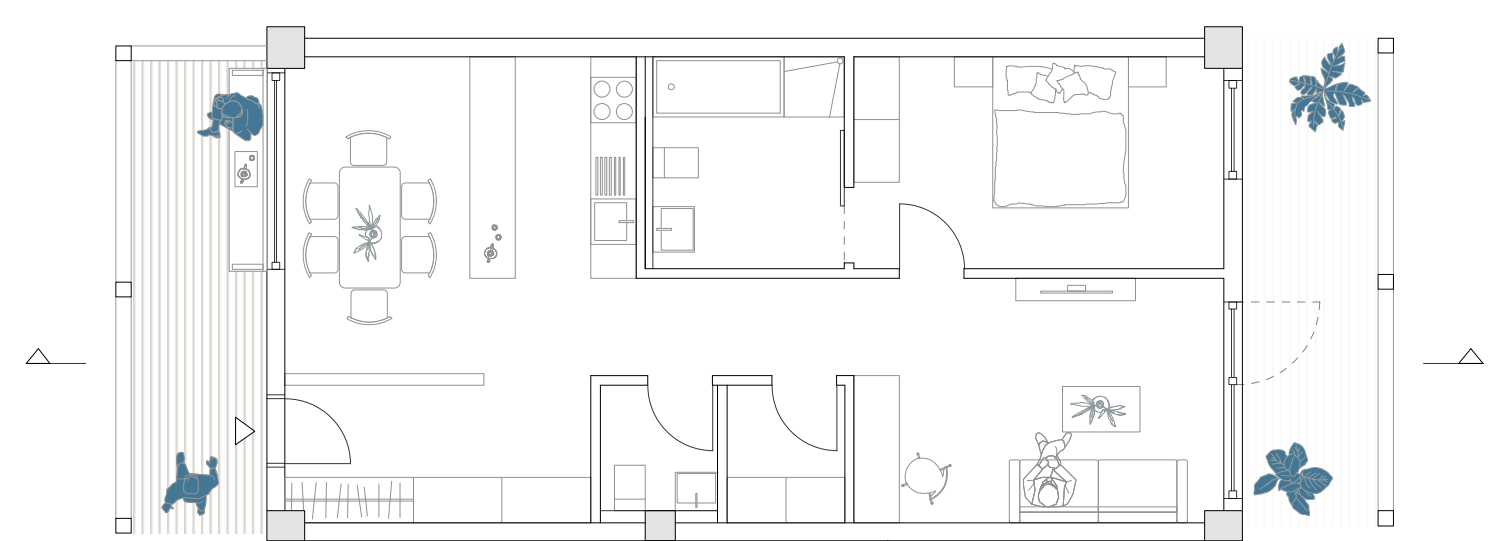
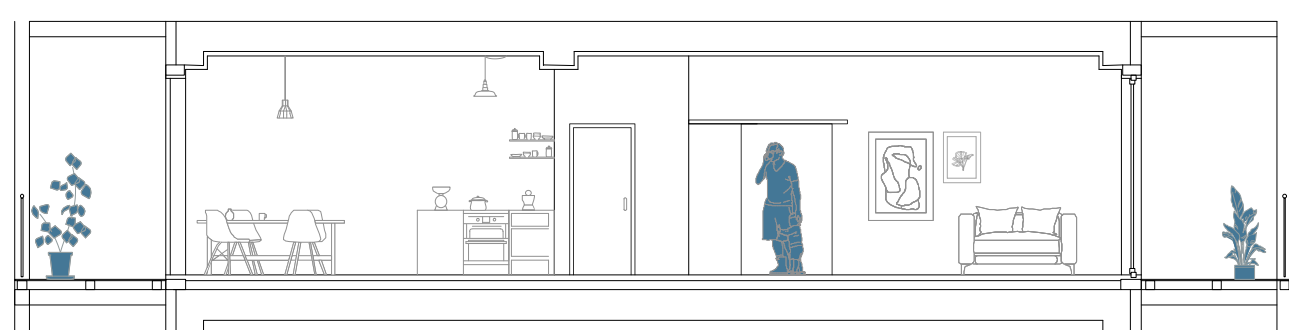
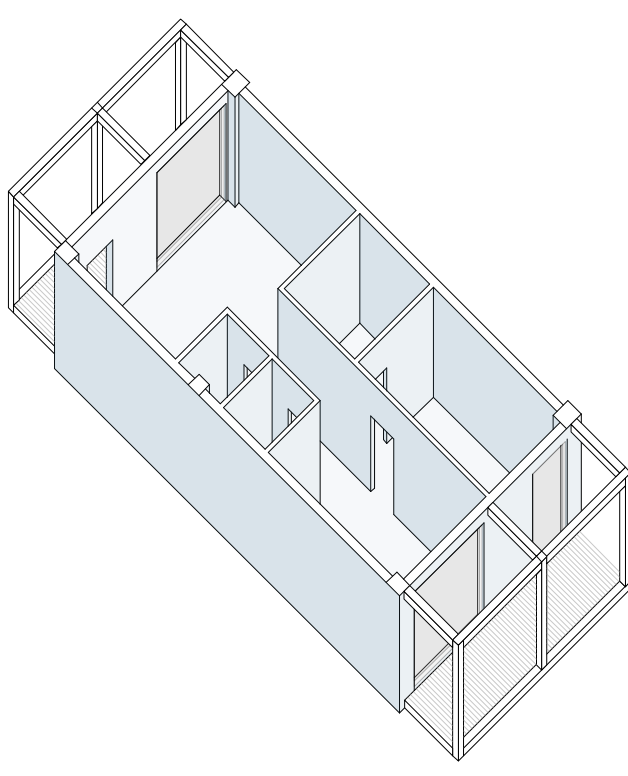
GEMEINSCHAFTSRÄUME



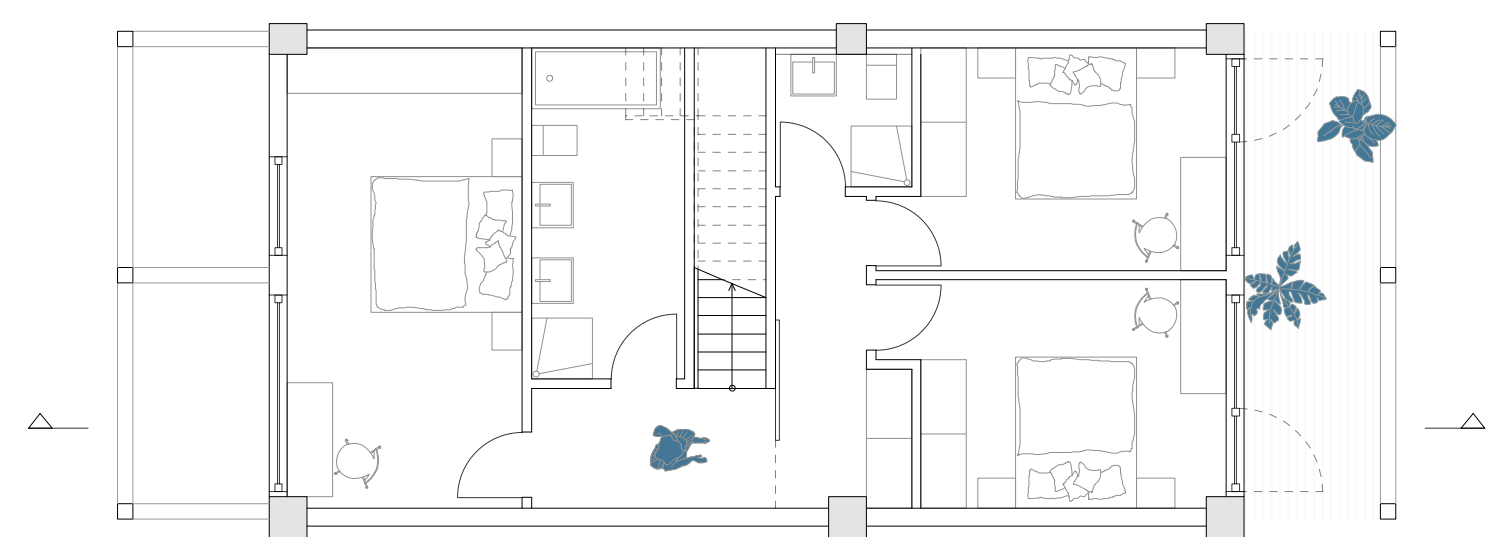
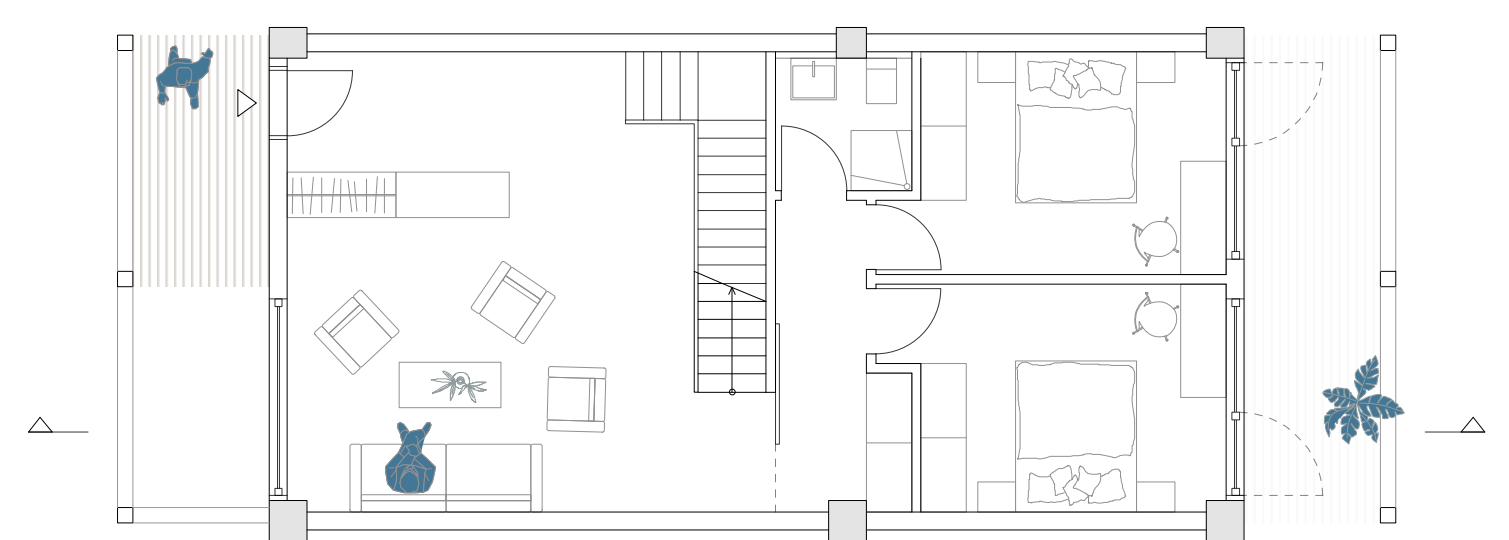
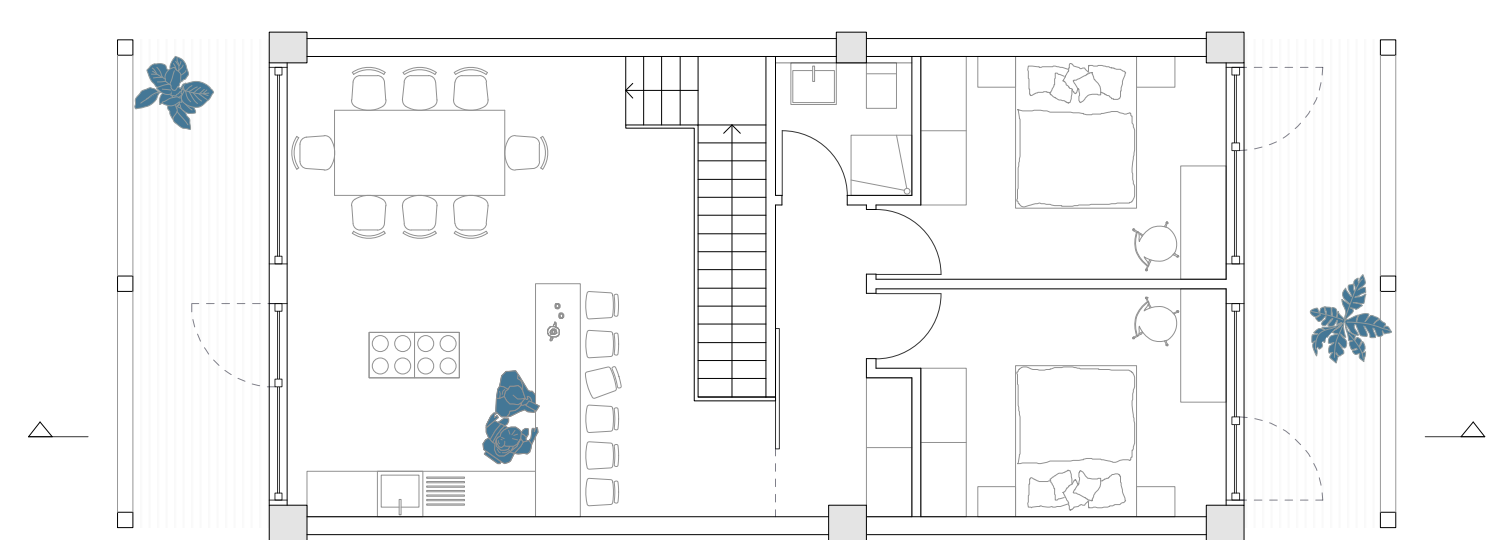
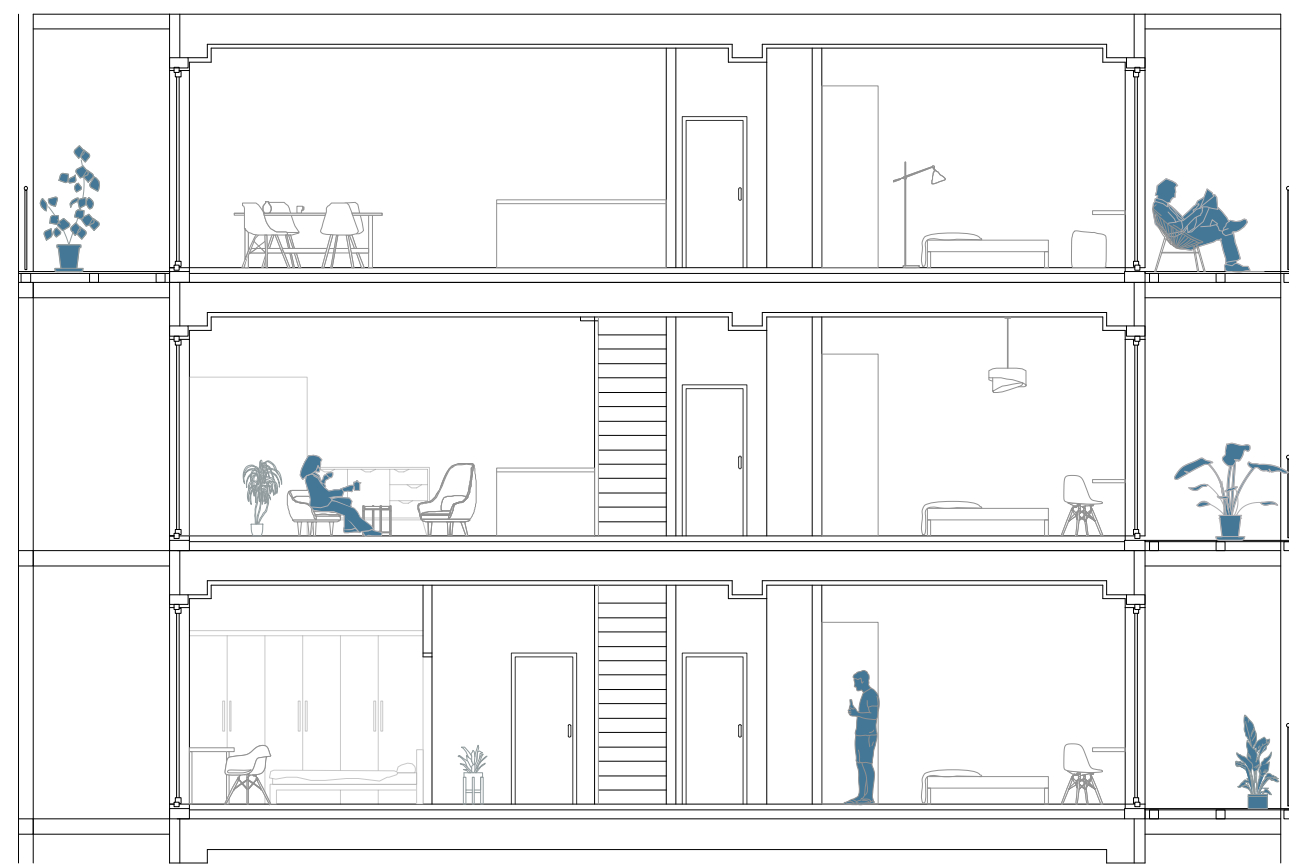
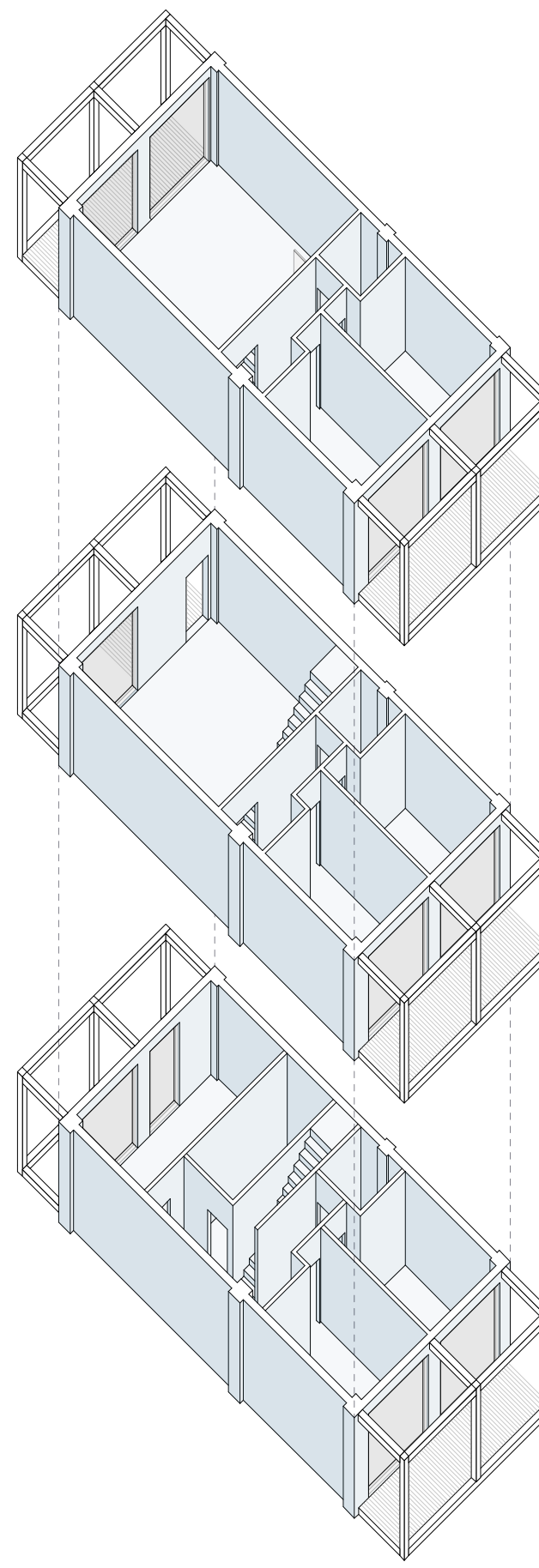
GEMEINSCHAFTSRAUM VARIANTEN



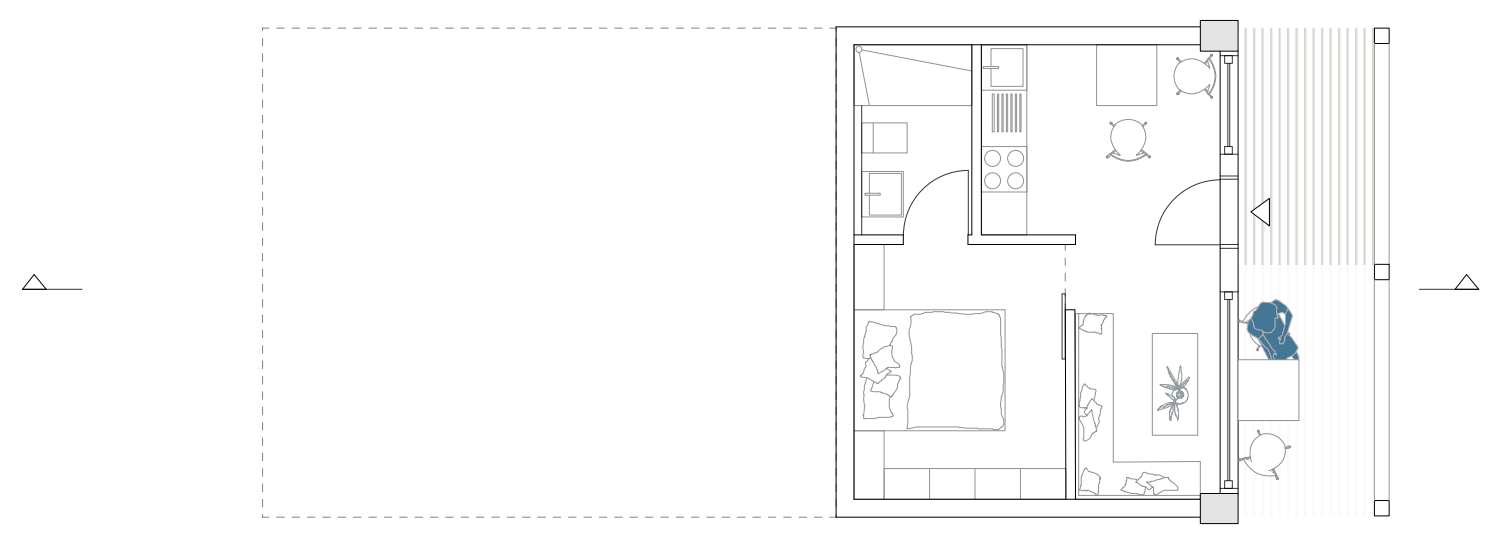
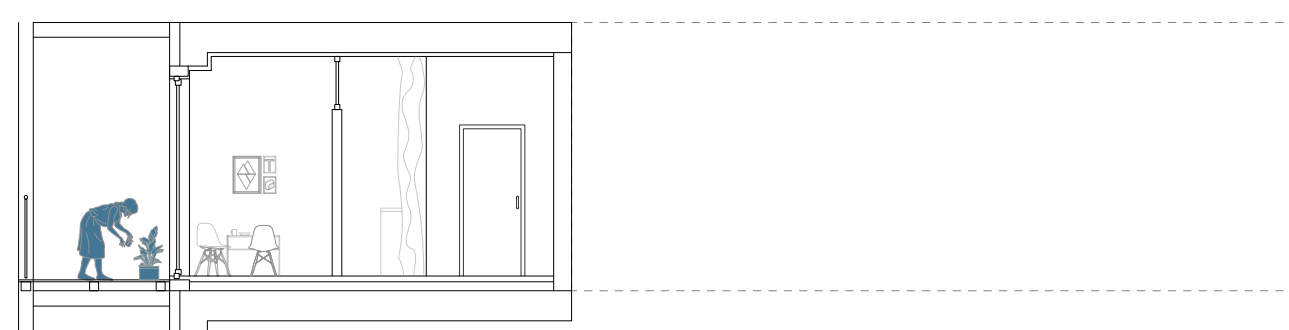
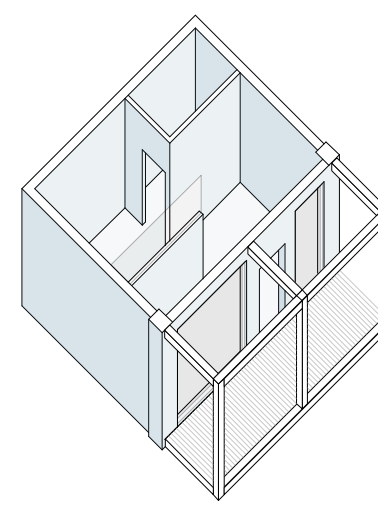
TYP 4
75 qm
Senioren / Paar Wohnung
2 Personen
23 x



TYP 5
225 qm
Cluster Wohnung
7 - 10 Personen
2 x



TYP 6
30 qm
Temporäre Wohnung
1 - 2 Personen
15 x





QUERSCHNITT A-A 1:200



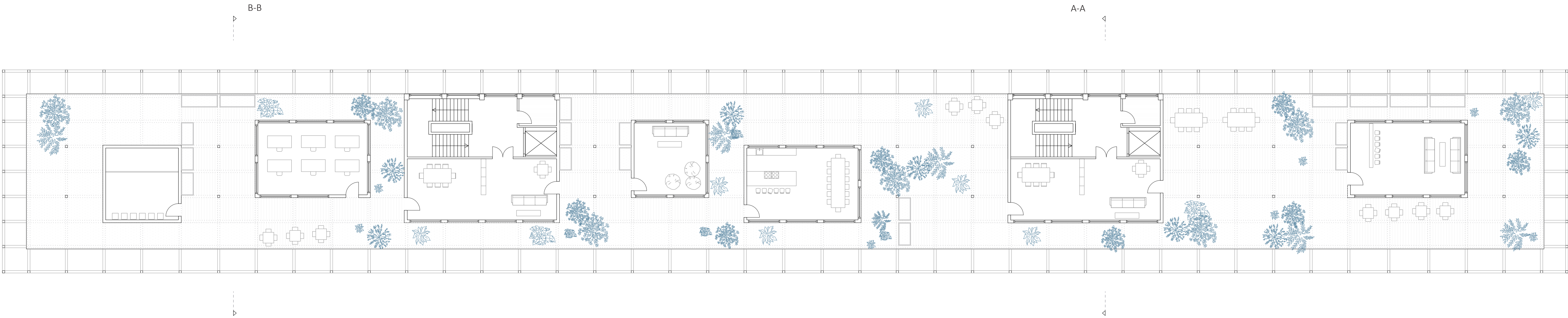
GEMEINSCHAFTSRAUM PERSPEKTIVE



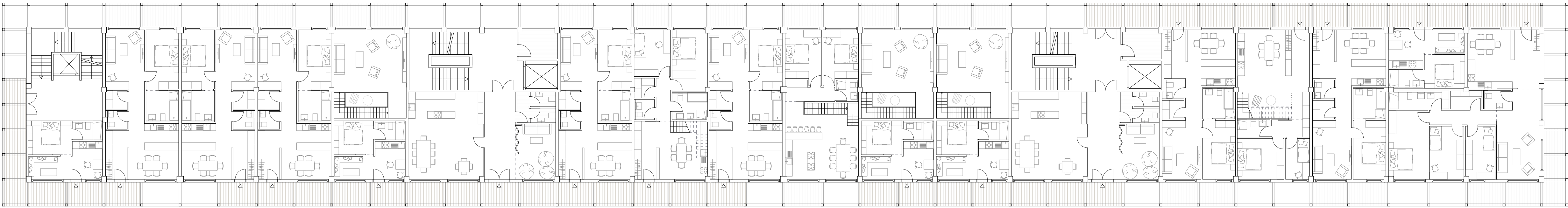
WOHNUNGSPERSPEKTIVE



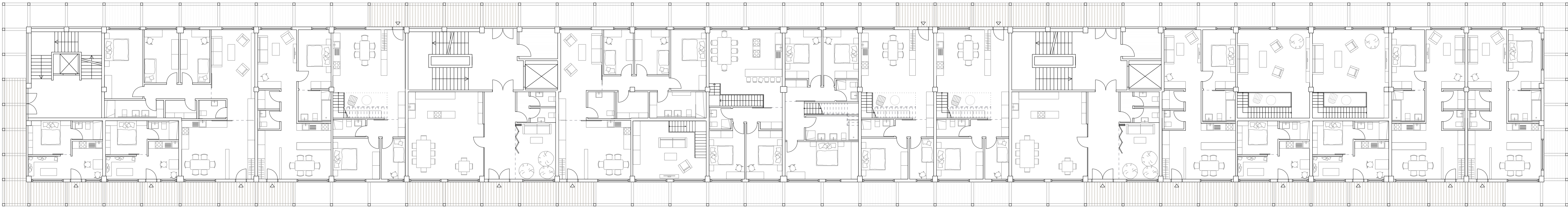
NORD ANSICHT 1:200



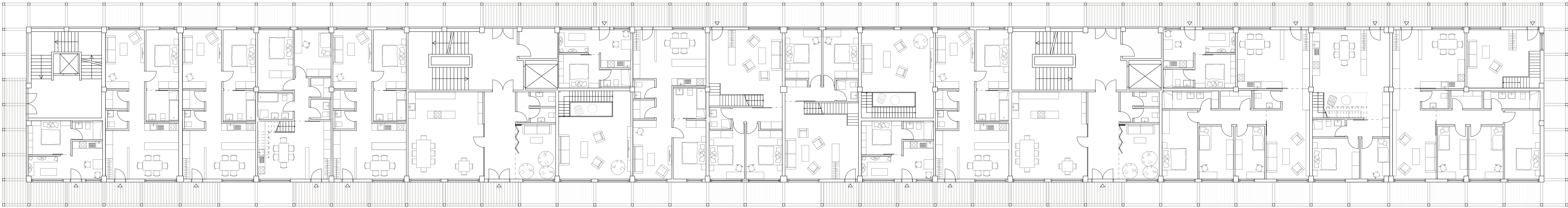
DACHGESCHOSS 1:200



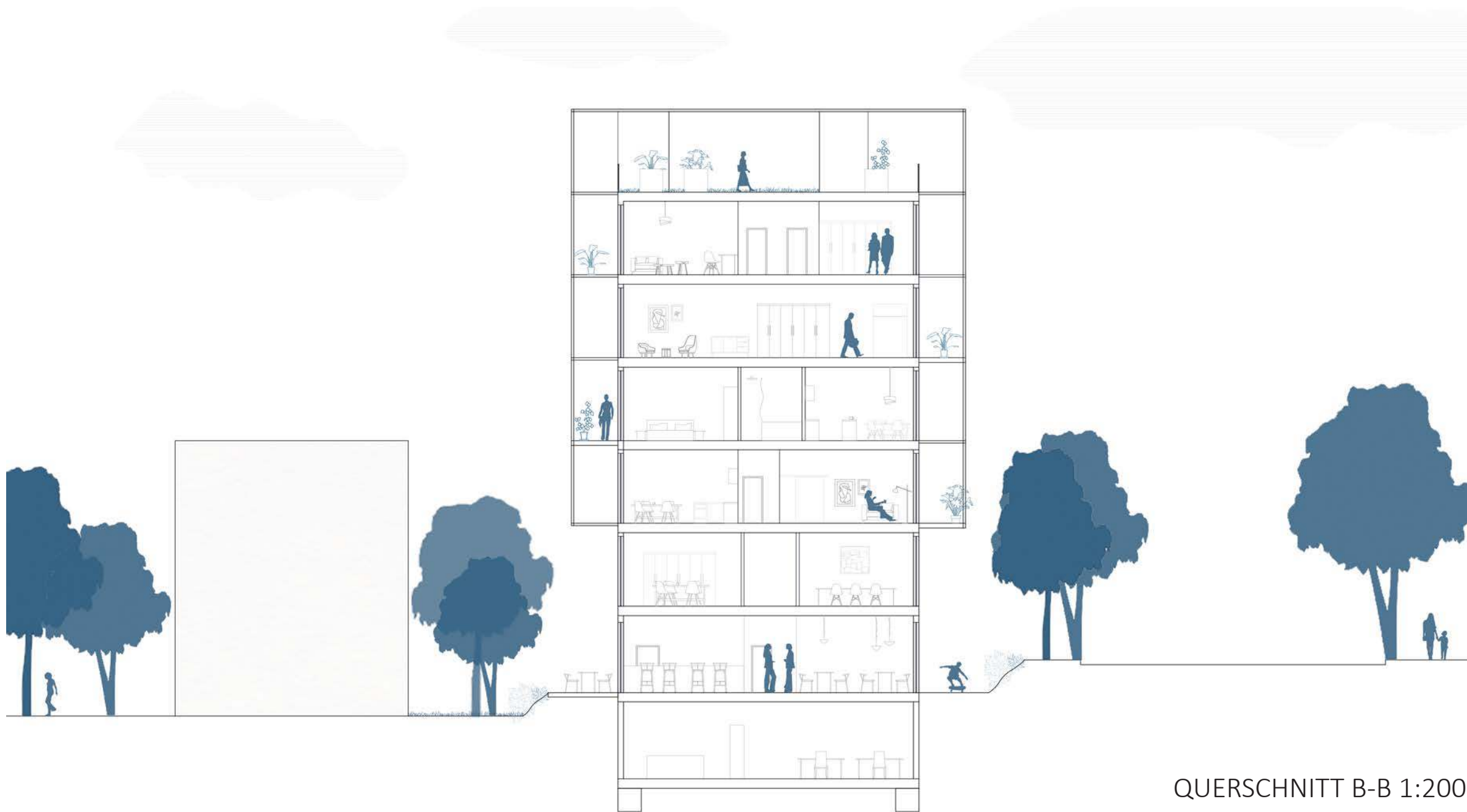
5. OBERGESCHOSS 1:200



4. OBERGESCHOSS 1:200



3. OBERGESCHOSS 1:200



QUERSCHNITT B-B 1:200



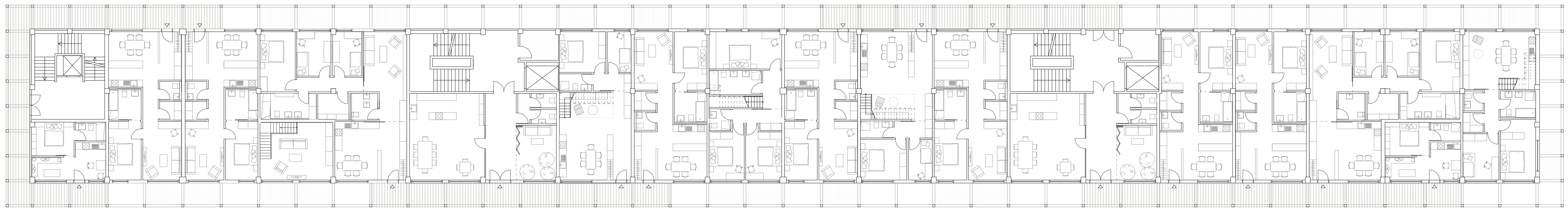
DACHTERRASSEN PERSPEKTIVE



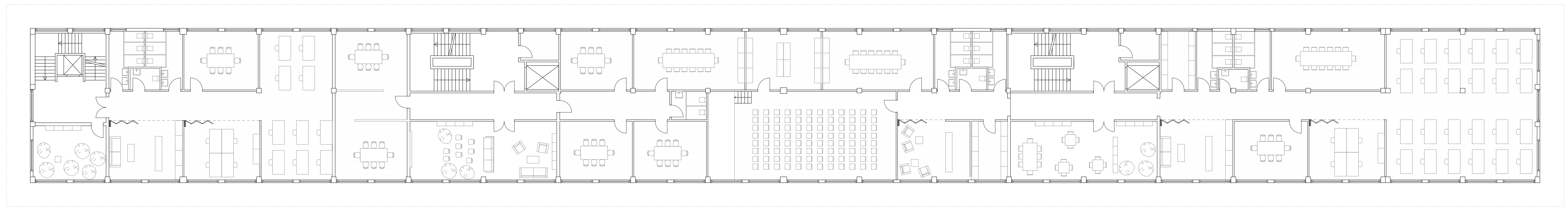
STRASSENRAUM PERSPEKTIVE



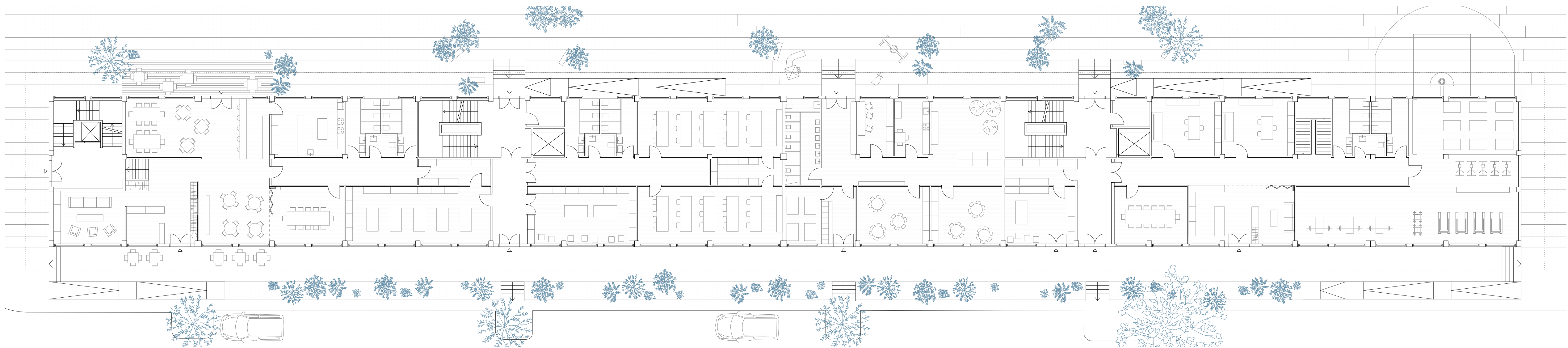
SÜD ANSICHT 1:200



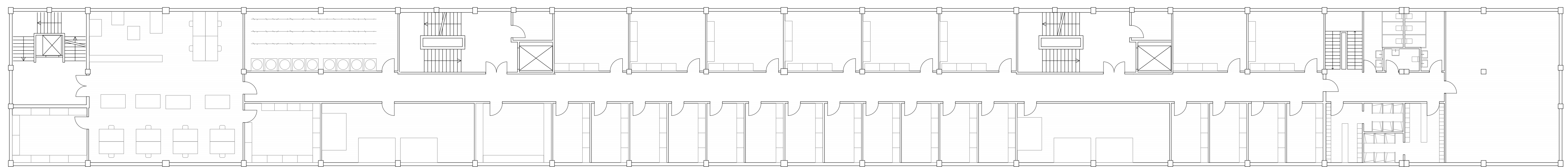
2. OBERGESCHOSS 1:200



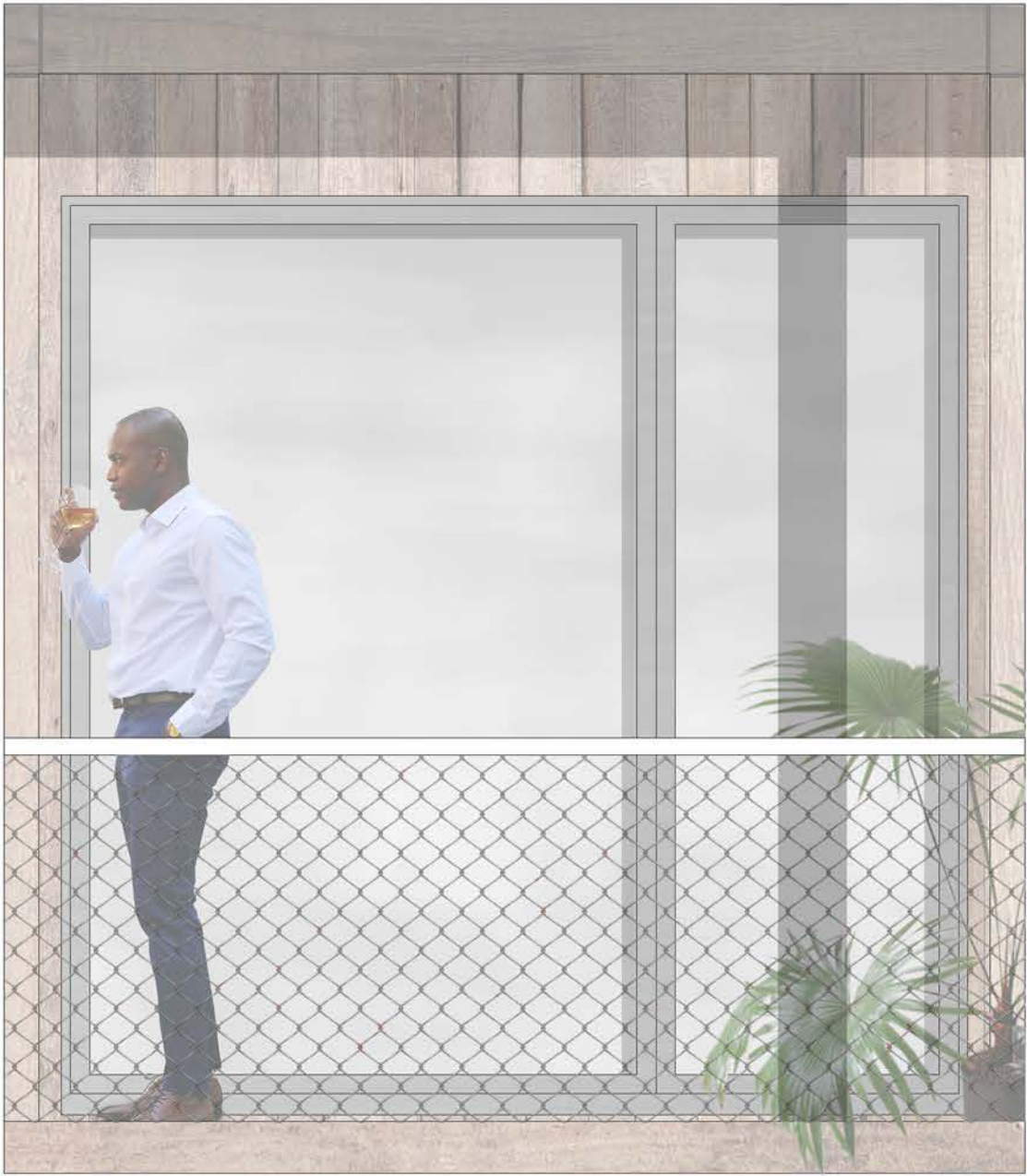
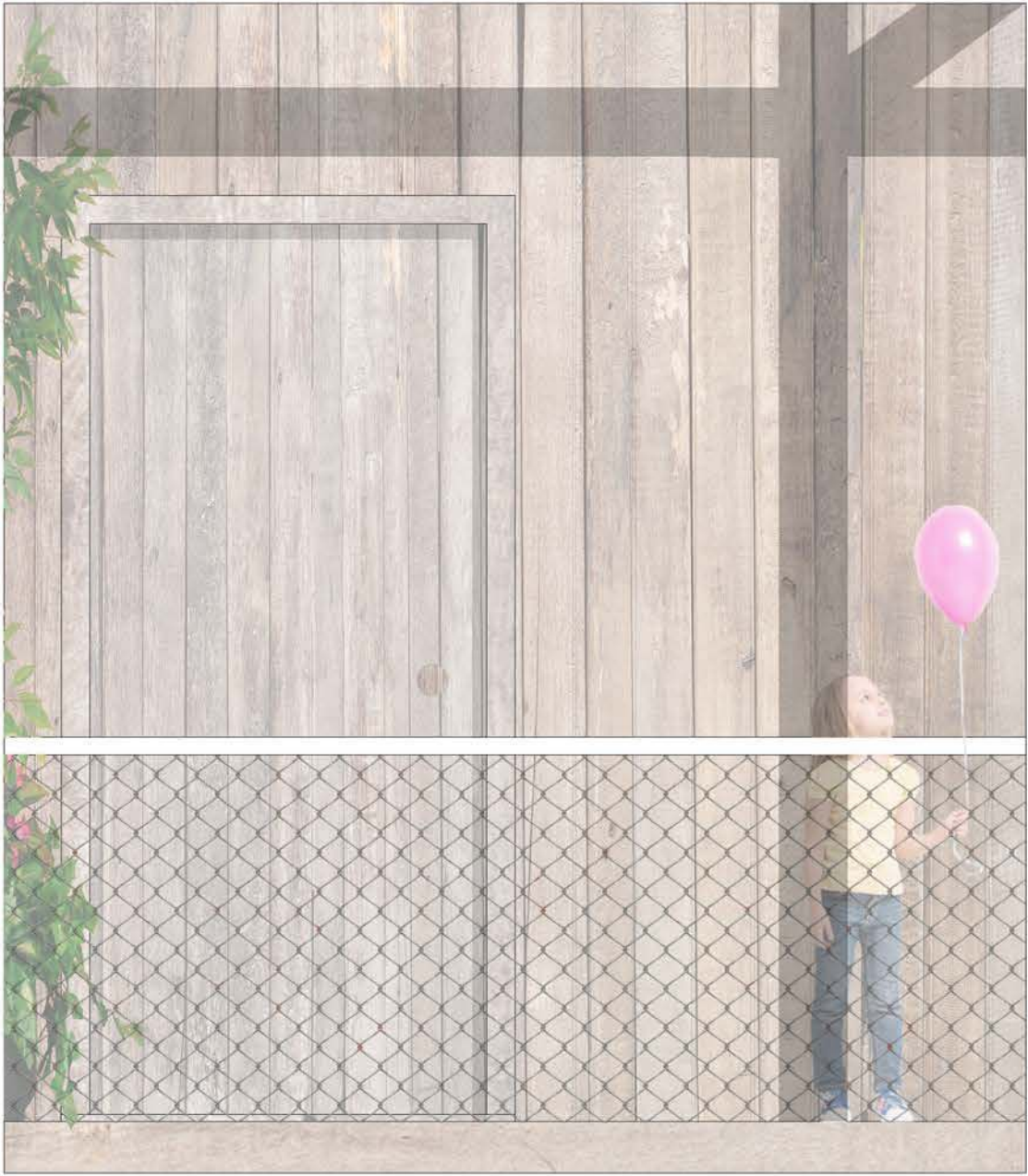
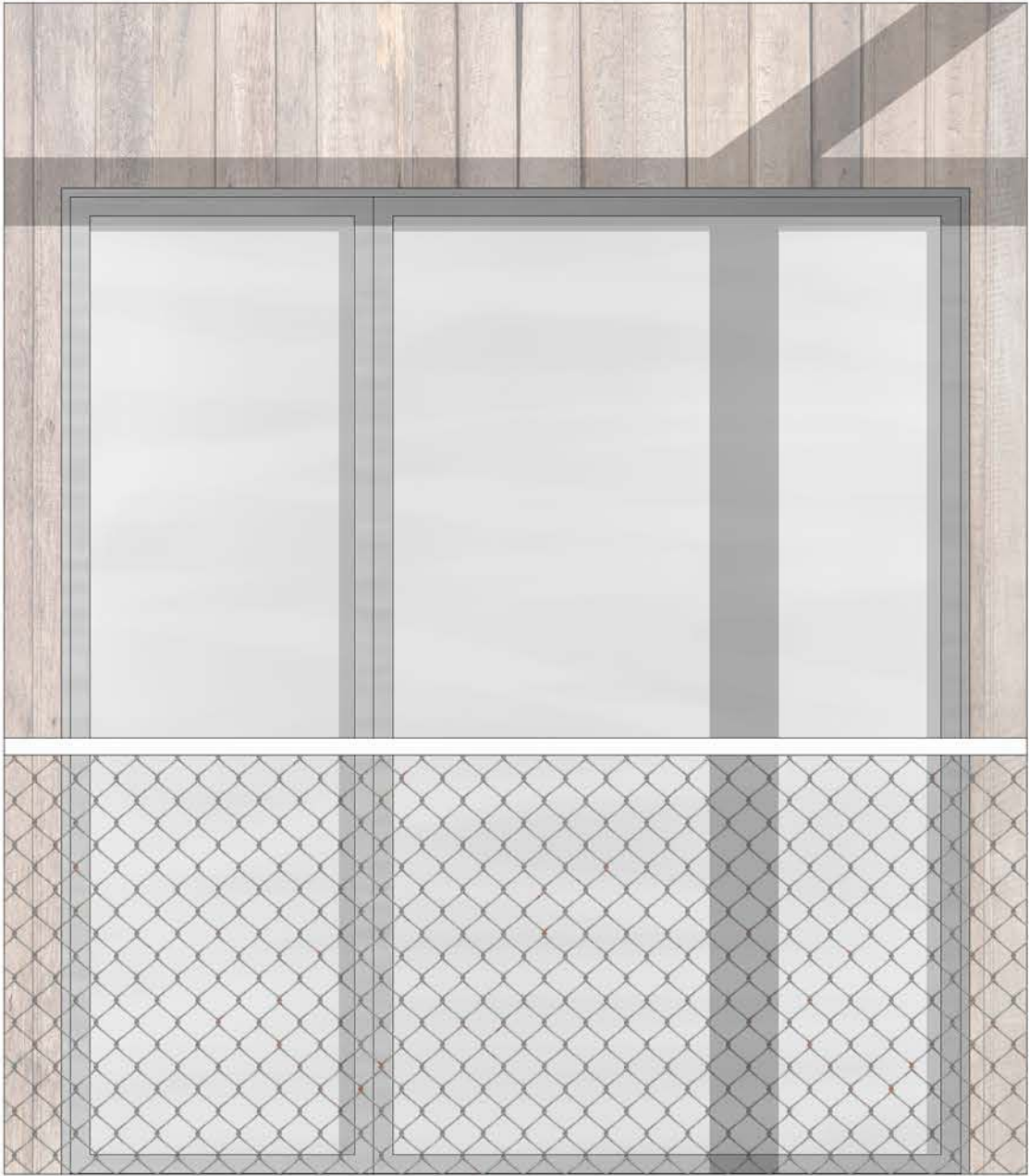
1. OBERGESCHOSS 1:200

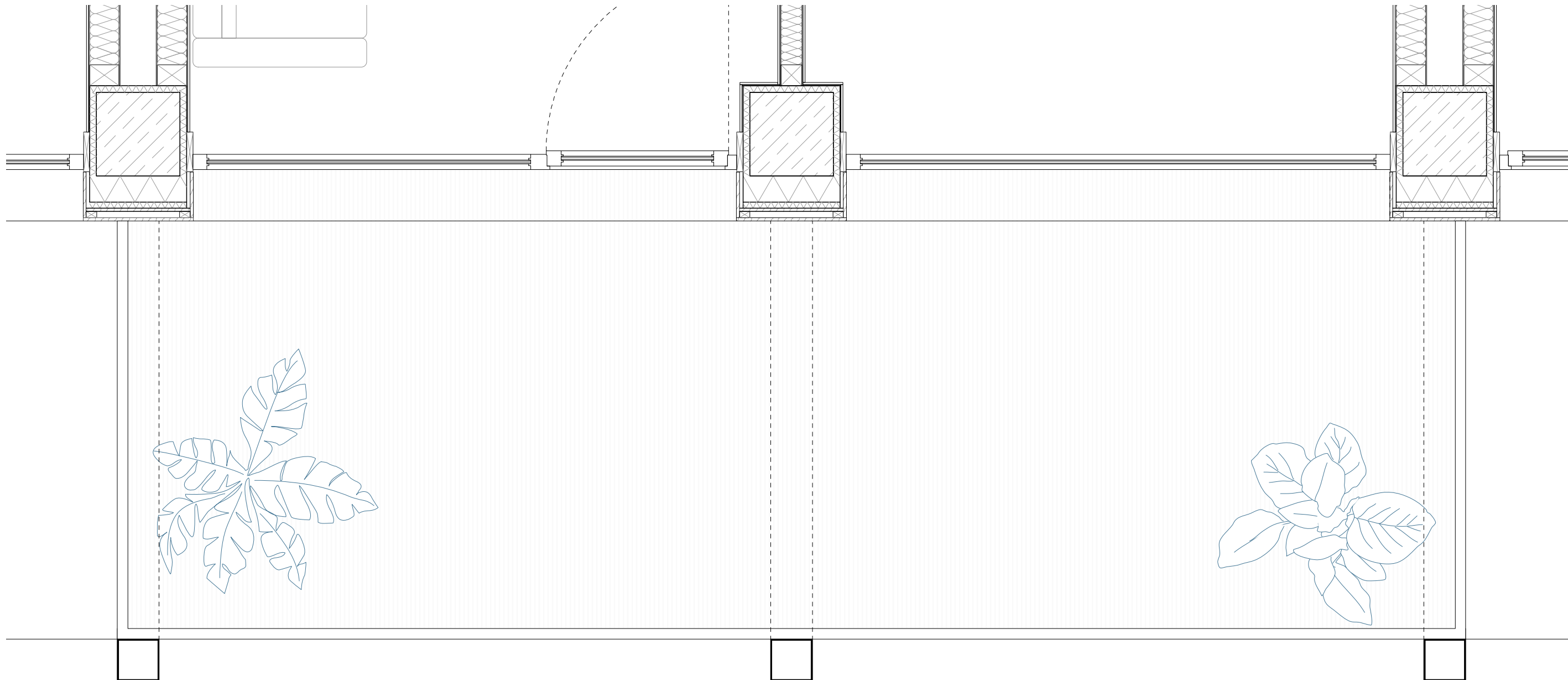


ERDGESCHOSS 1:200

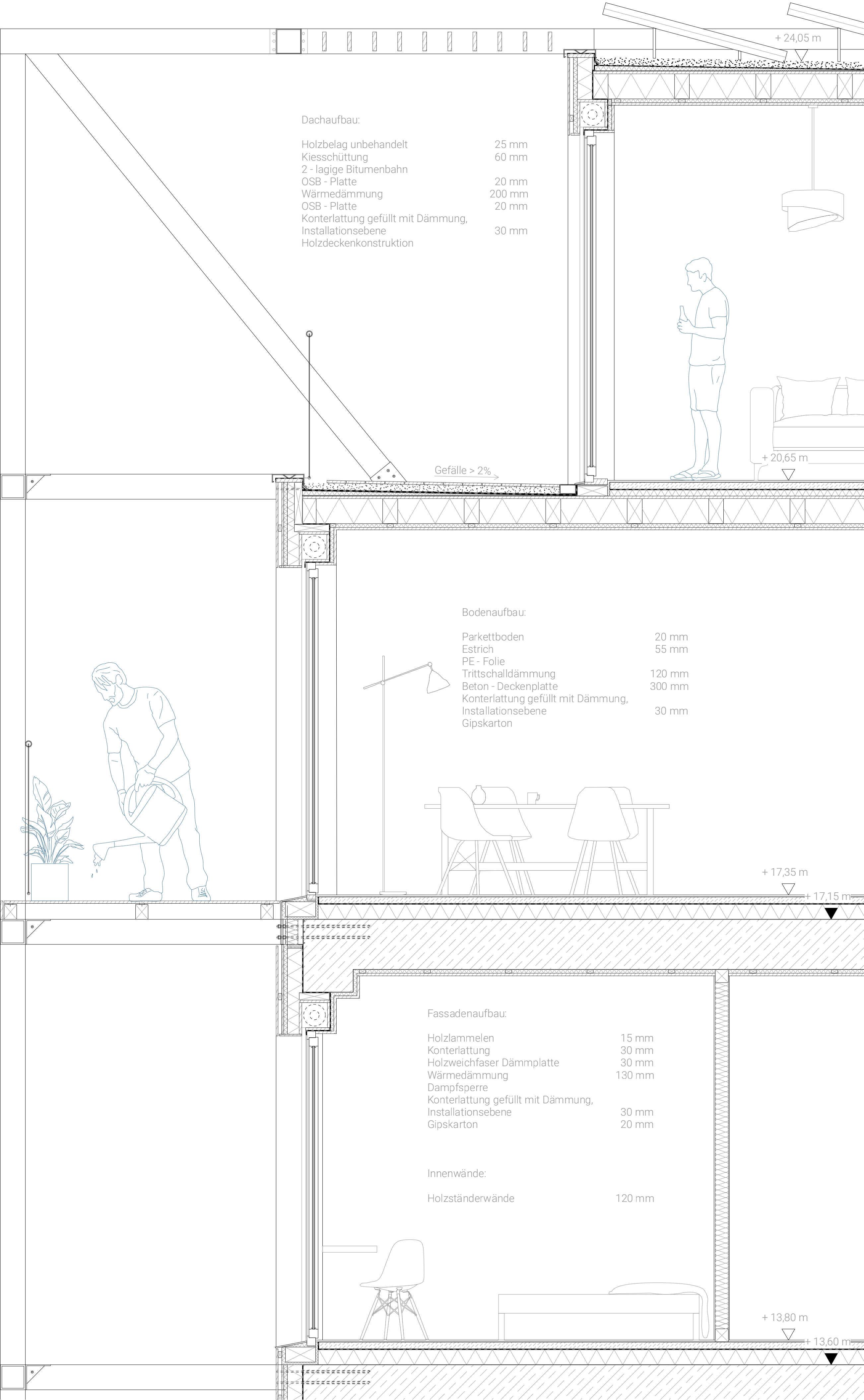


UNTERGESCHOSS 1:200





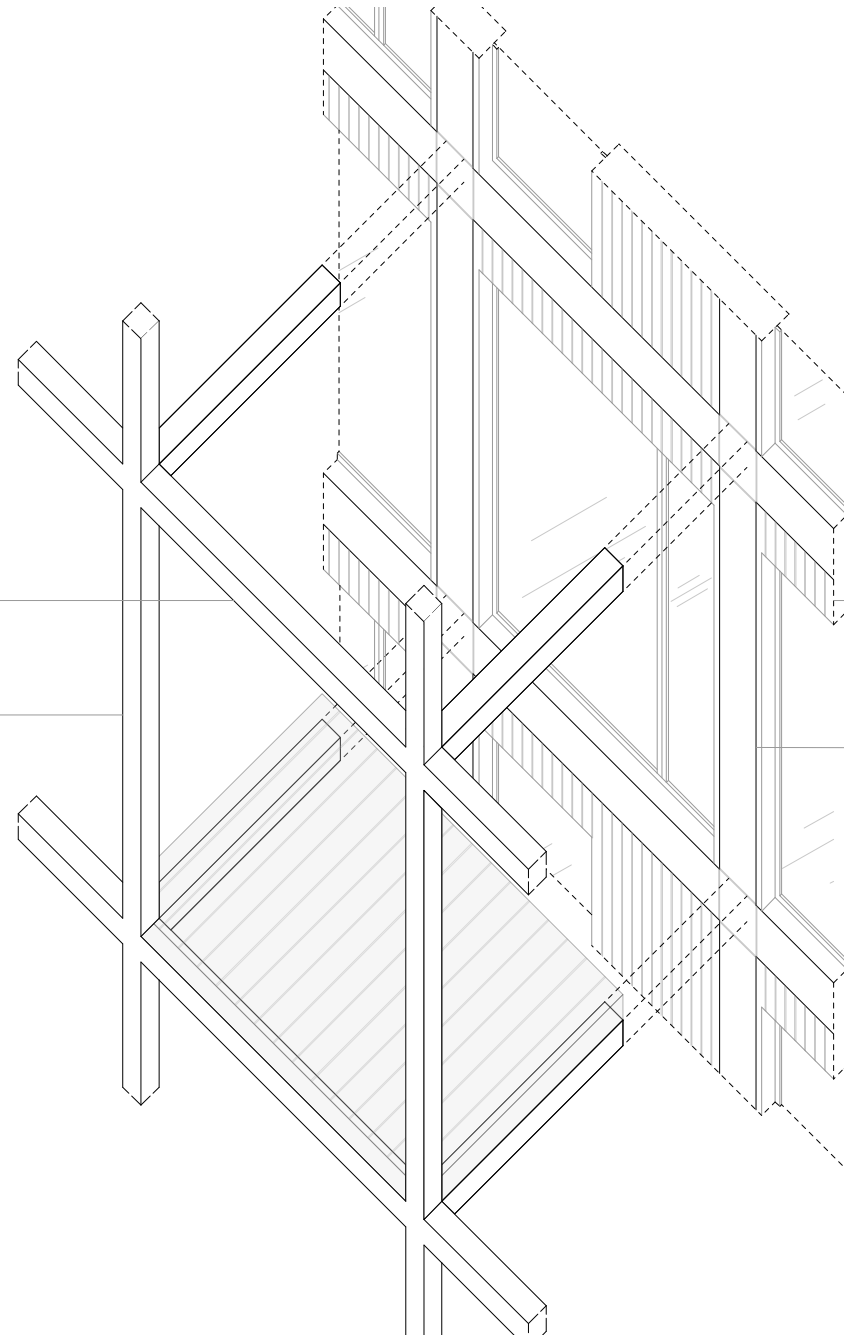
FASSADENSCHNITT HORIZONTAL 1:20



FASSADENSCHNITT VERTIKAL 1:20

Horizontale Stahlprofile
d 12 mm

Vertikale Aluminiumprofile
d 6 mm



Vertikale Holzlattung vor
Holzständerwand

Holzplatten über der Skelettstruktur
des Bestandsgebäudes

MATERIALAXONMETRIE