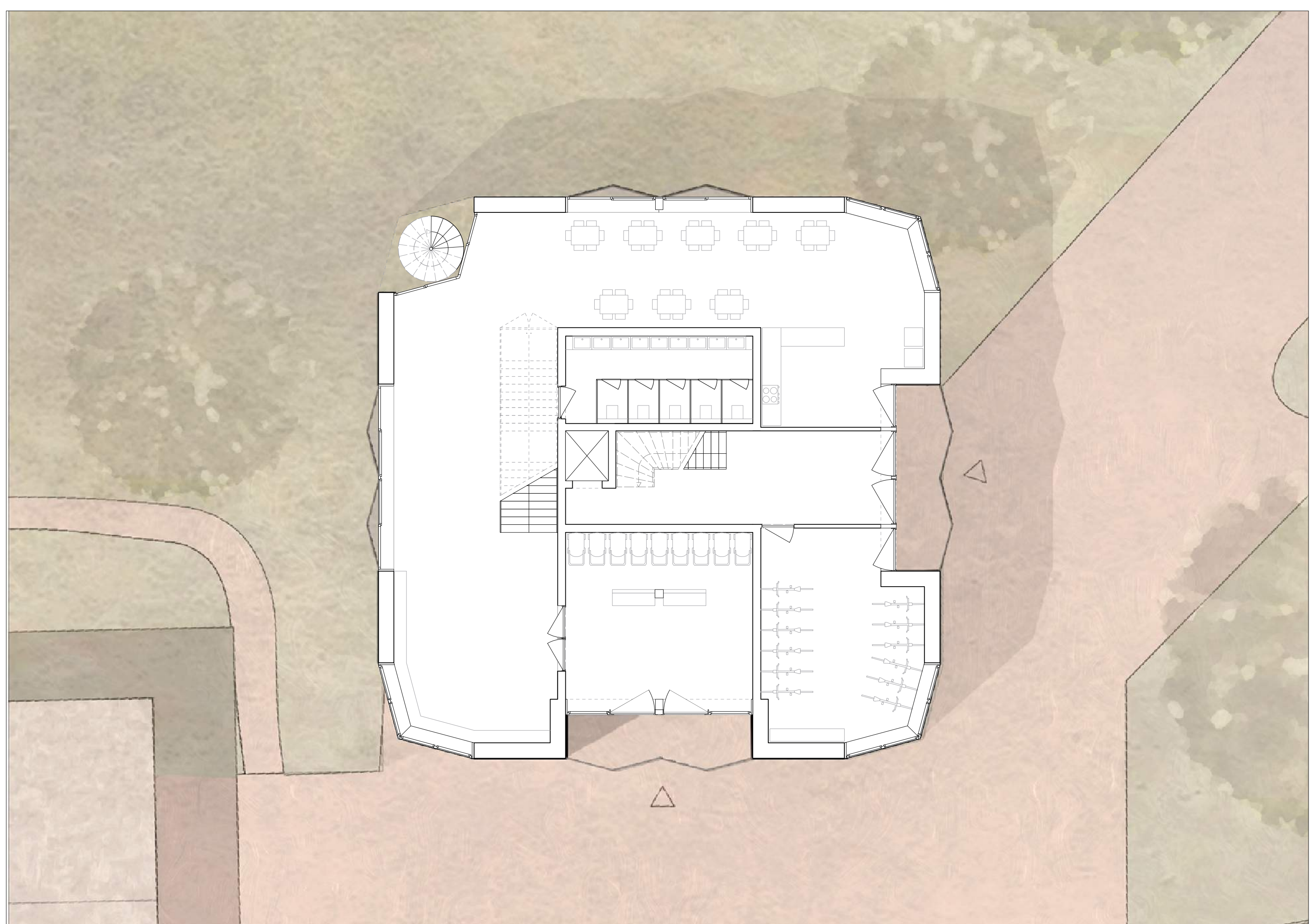
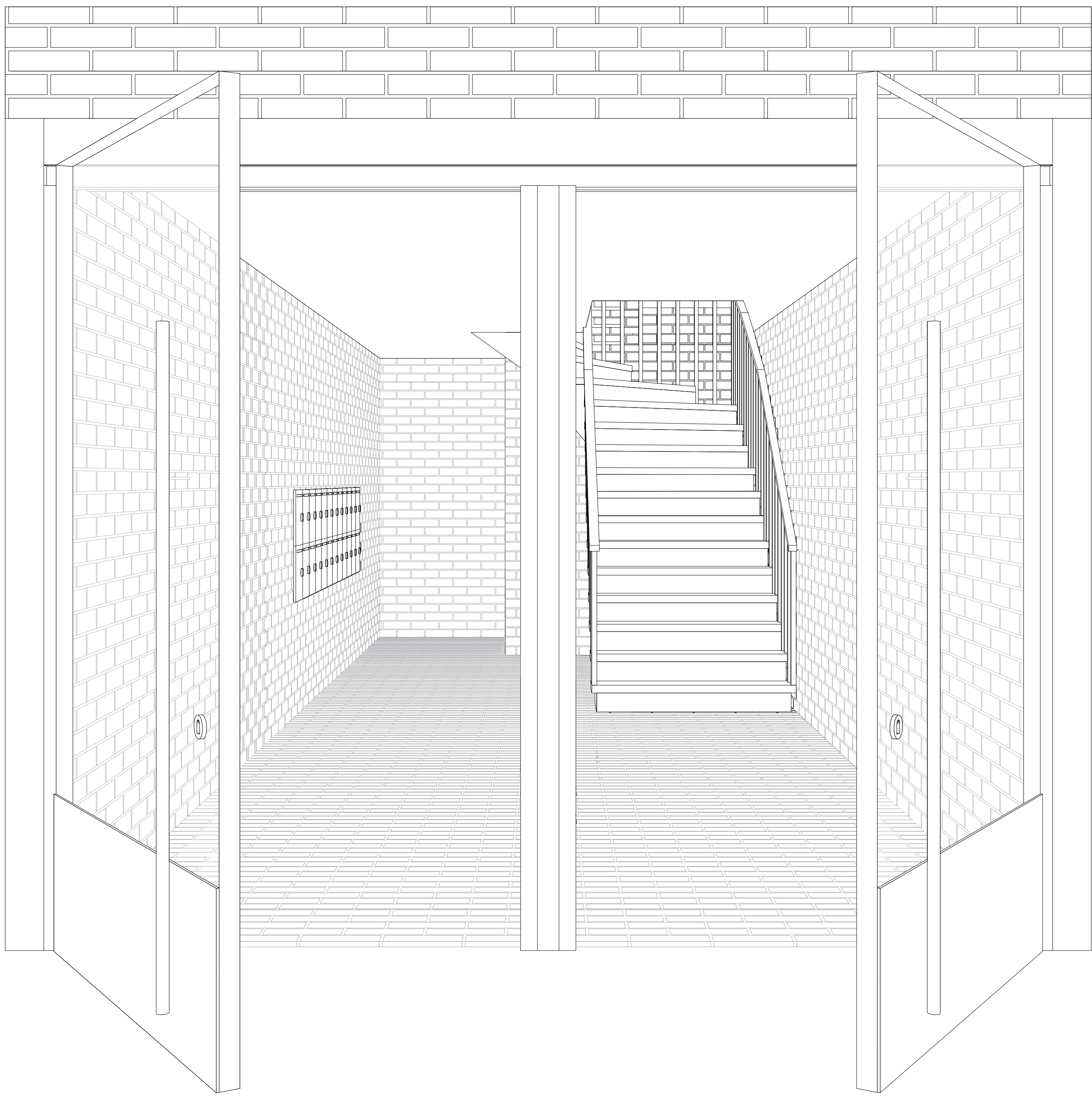




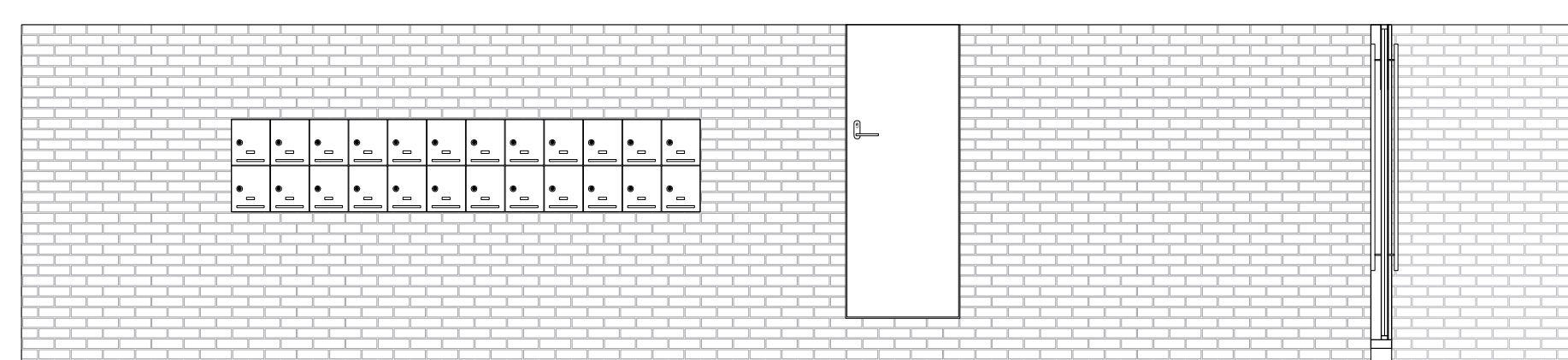
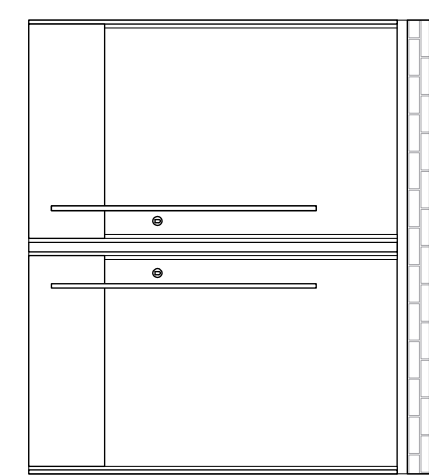
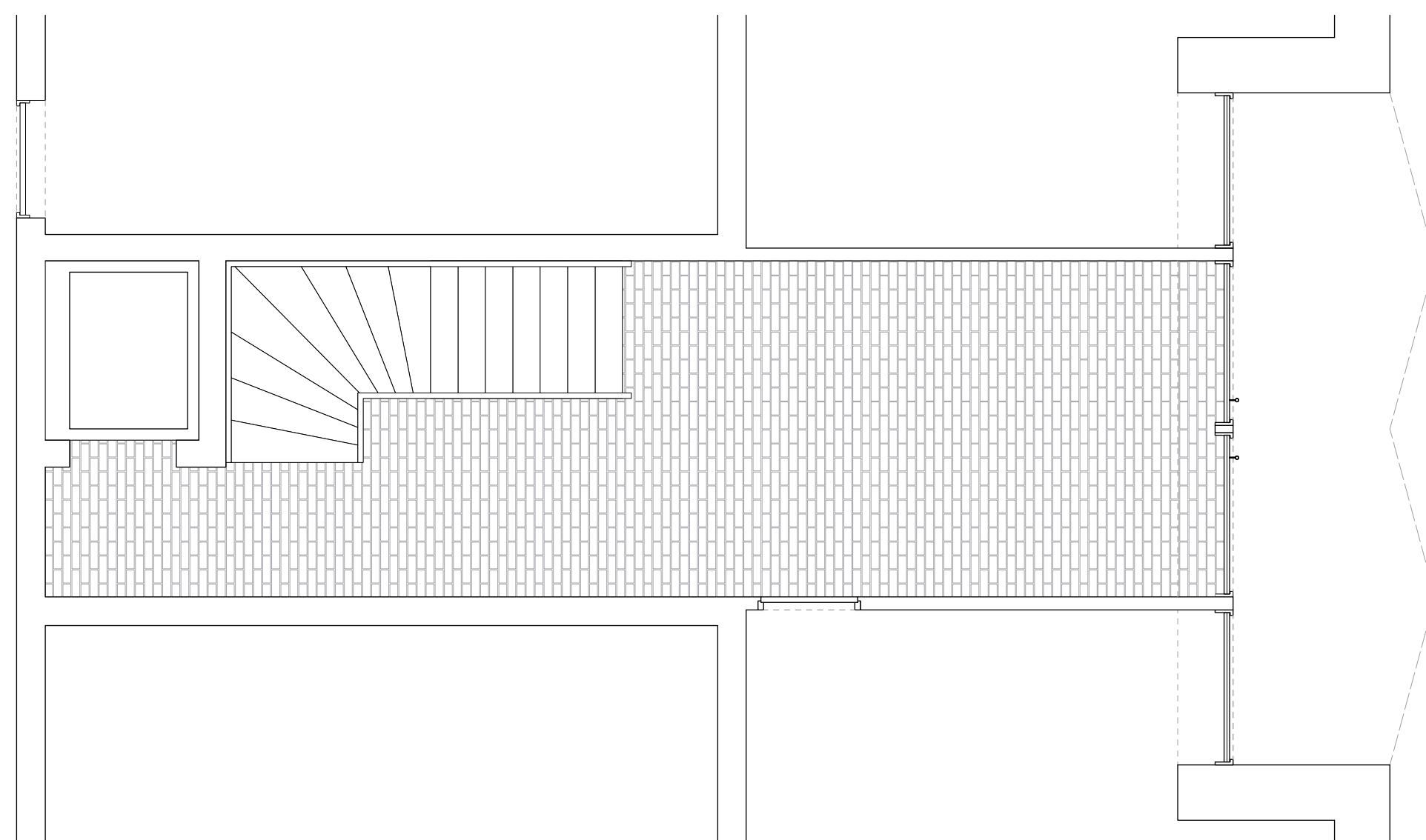
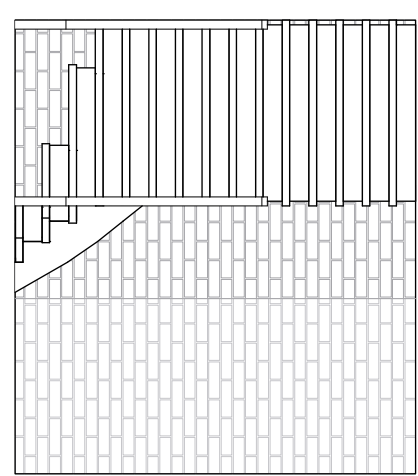
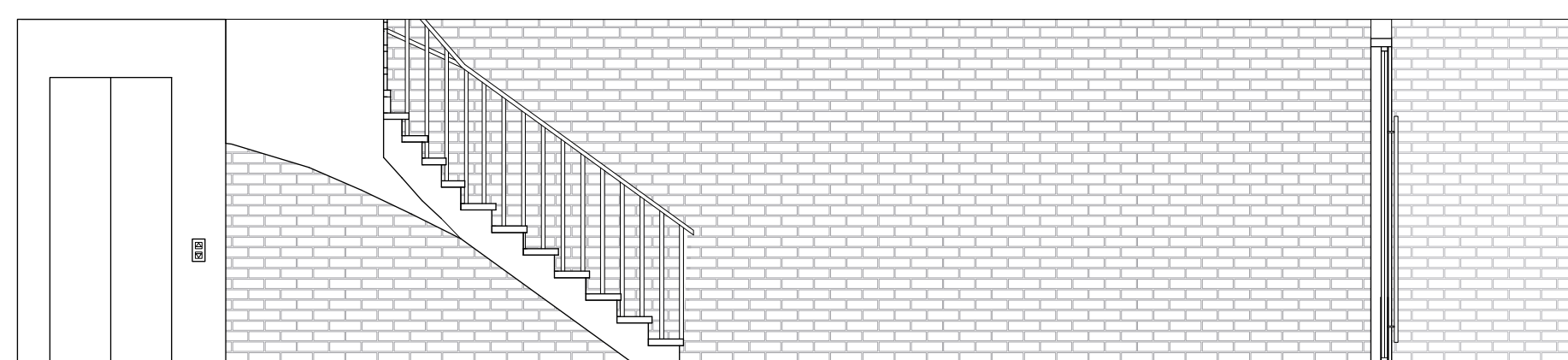
Lageplan 1:250



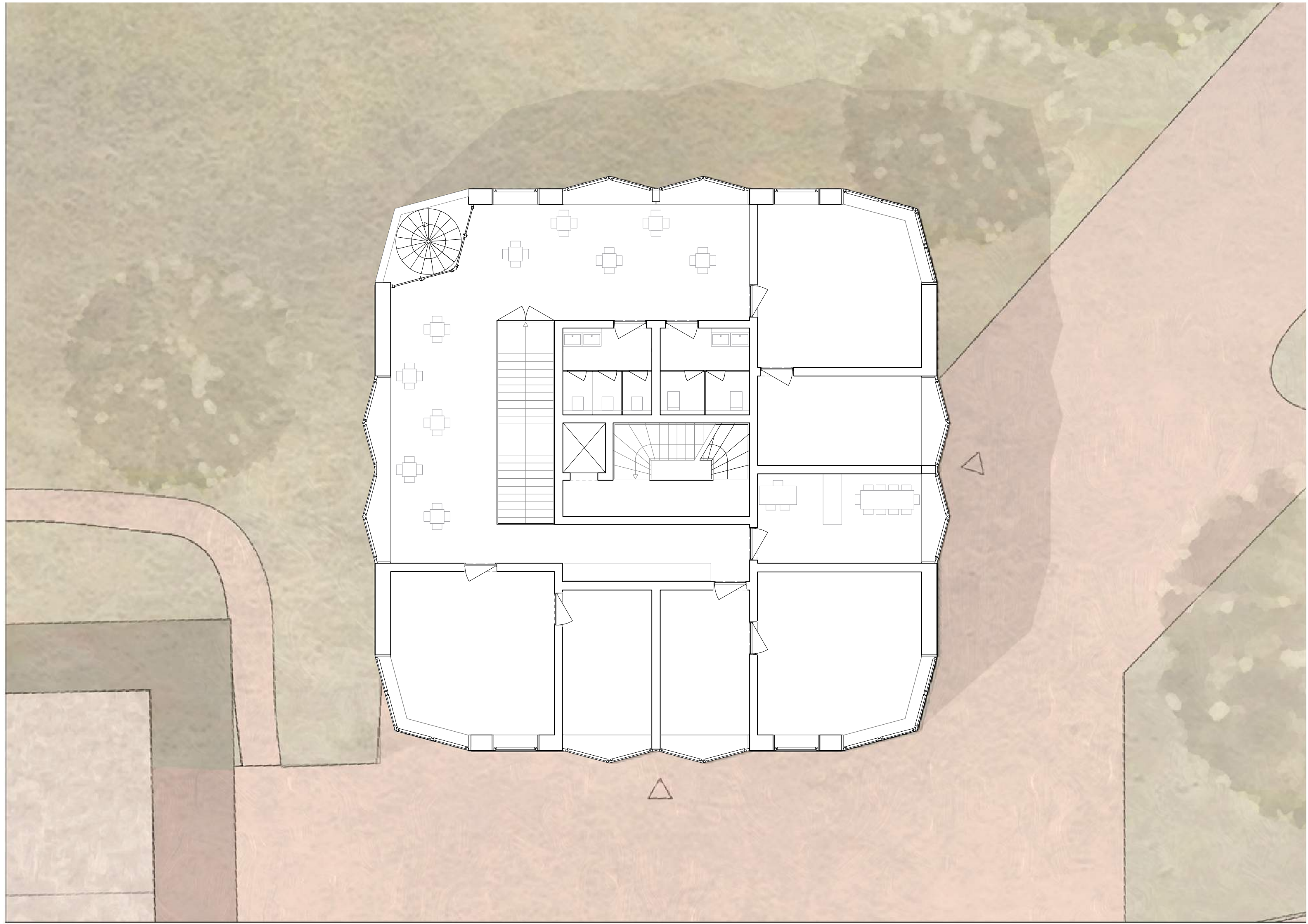
Grundriss Erdgeschoss
Kindergarten 1:100



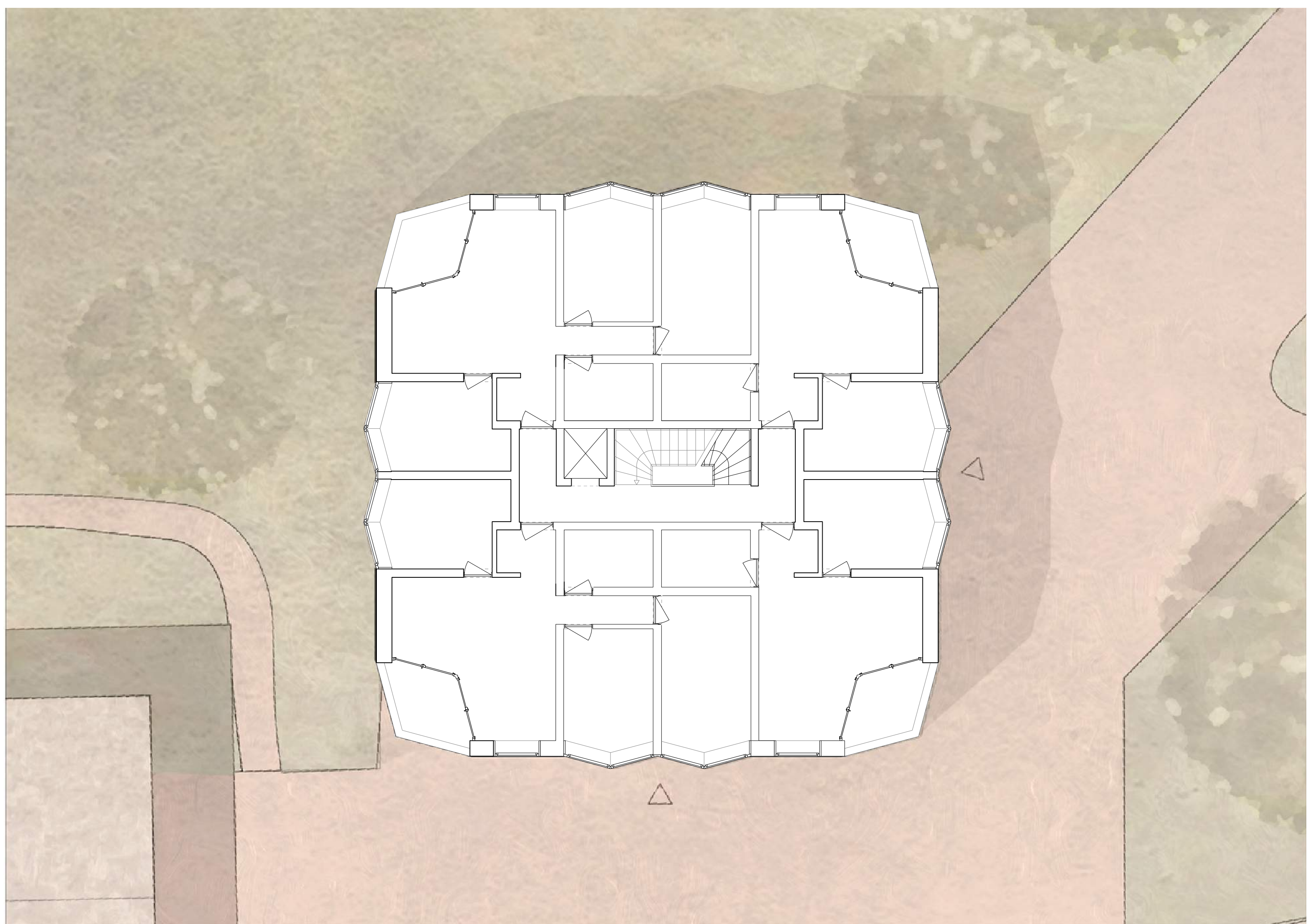
Perspektive Eingangsbereich



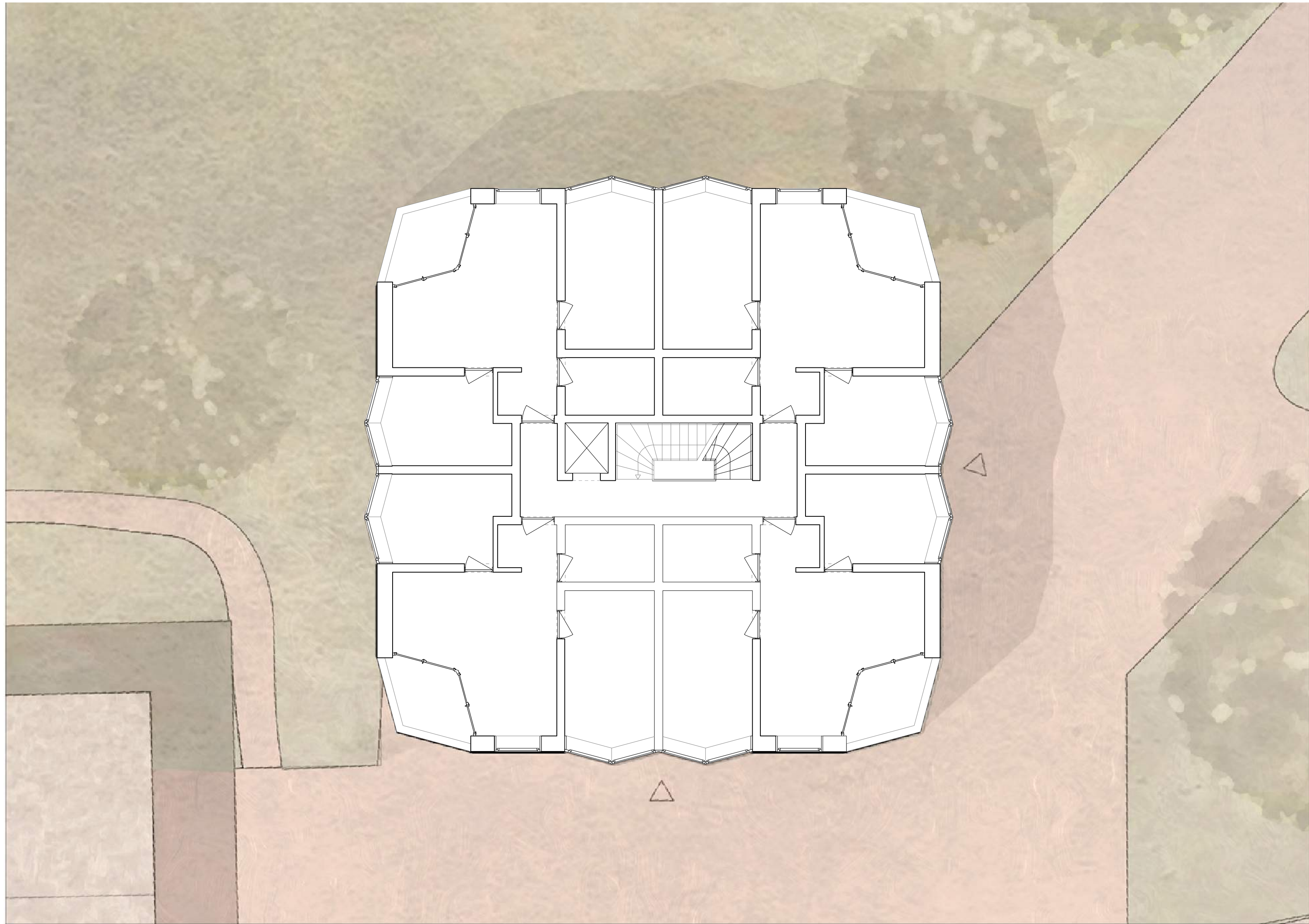
Eingangsbereich 1:50



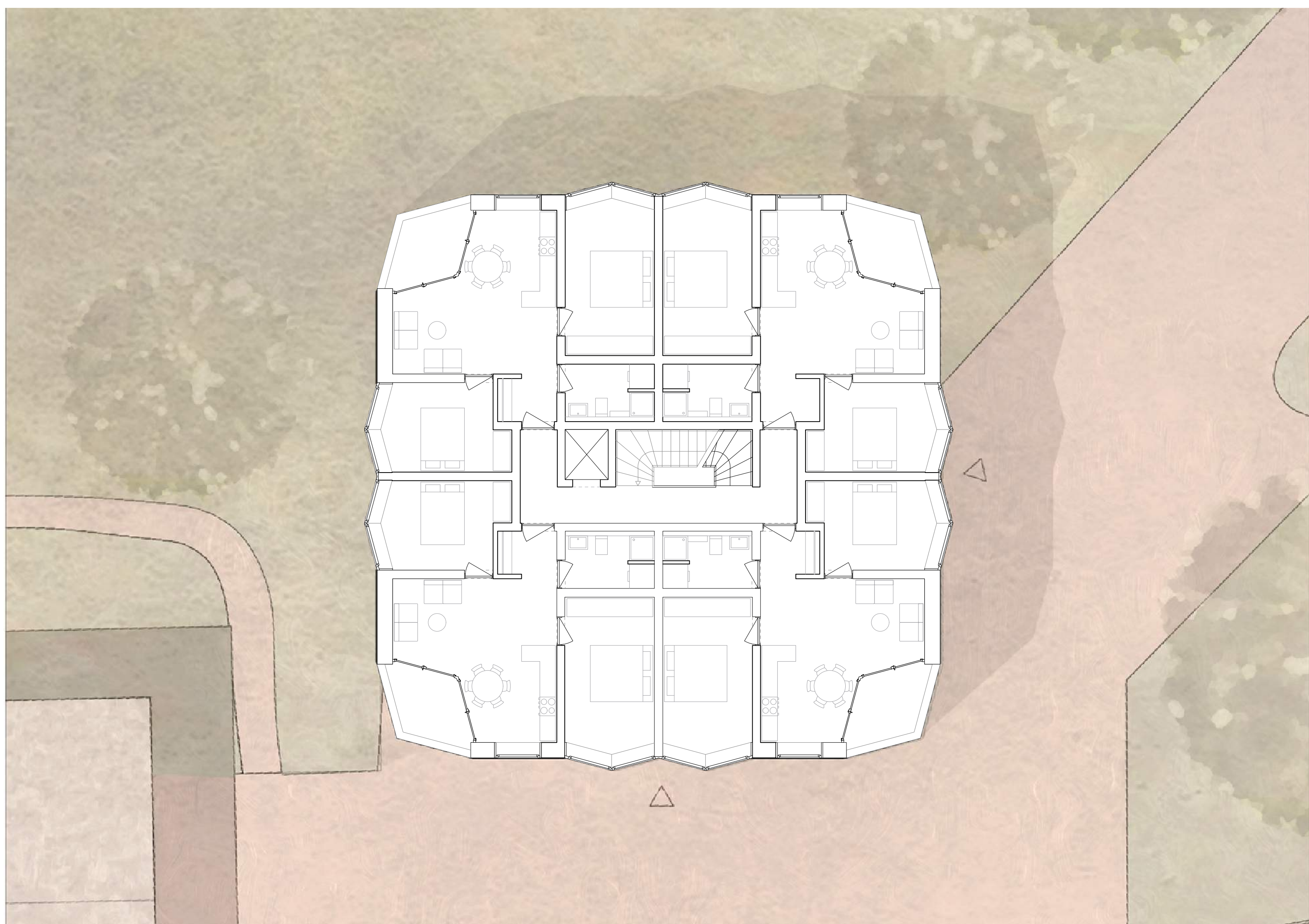
Grundriss 1. OG
Kindergarten 1:100



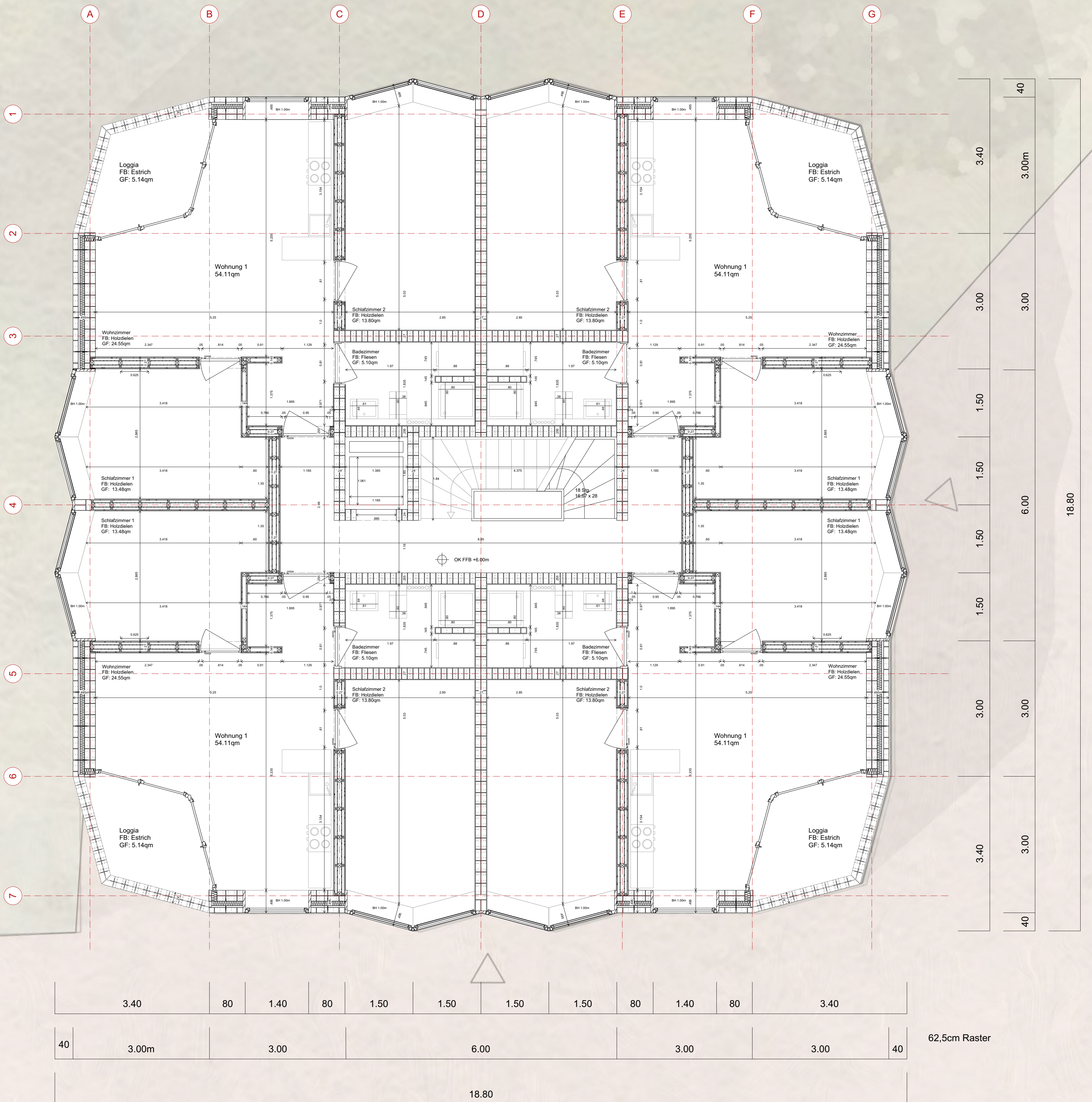
Grundriss 2. -3. OG
Wohnung 1:100



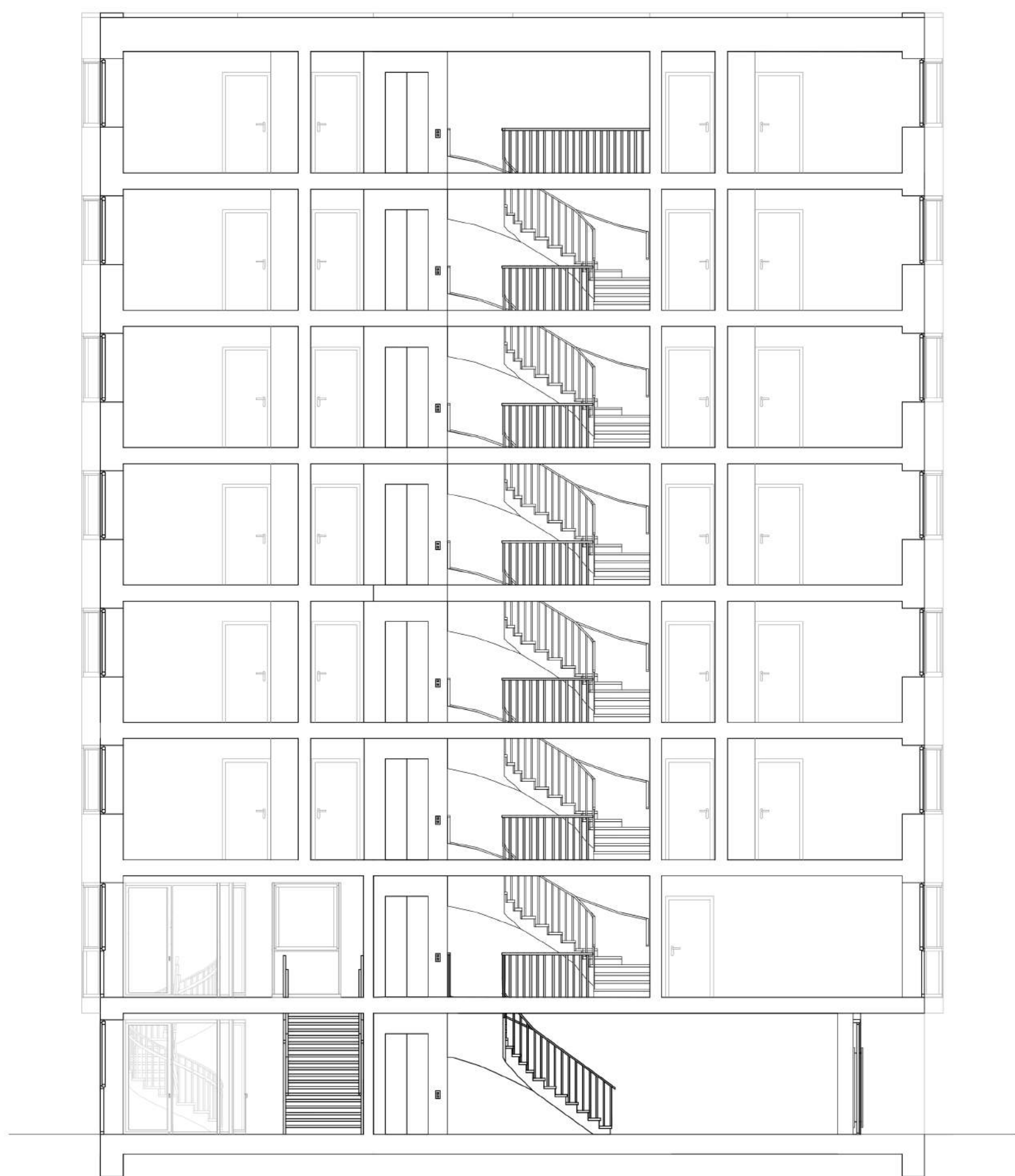
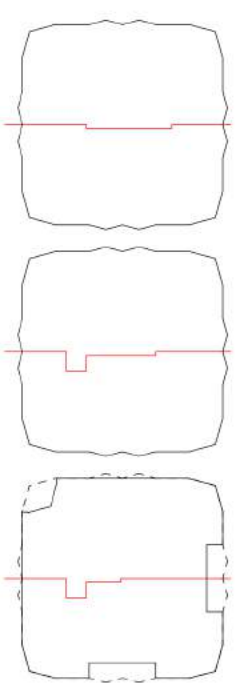
Grundriss 4. - 7. OG
Wohnung 1:100



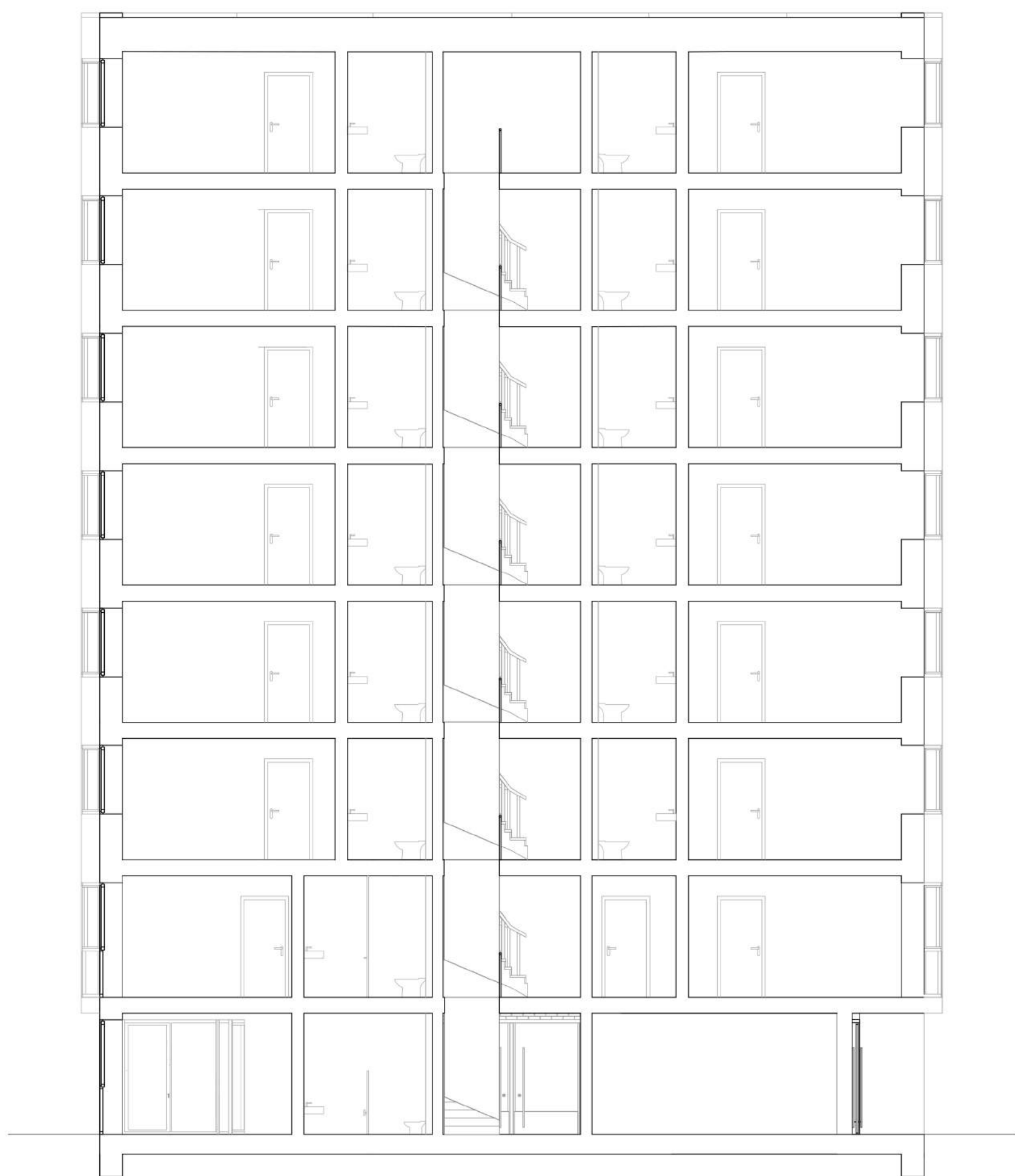
Grundriss 4. -7. OG
Wohnung, möbliert 1:100



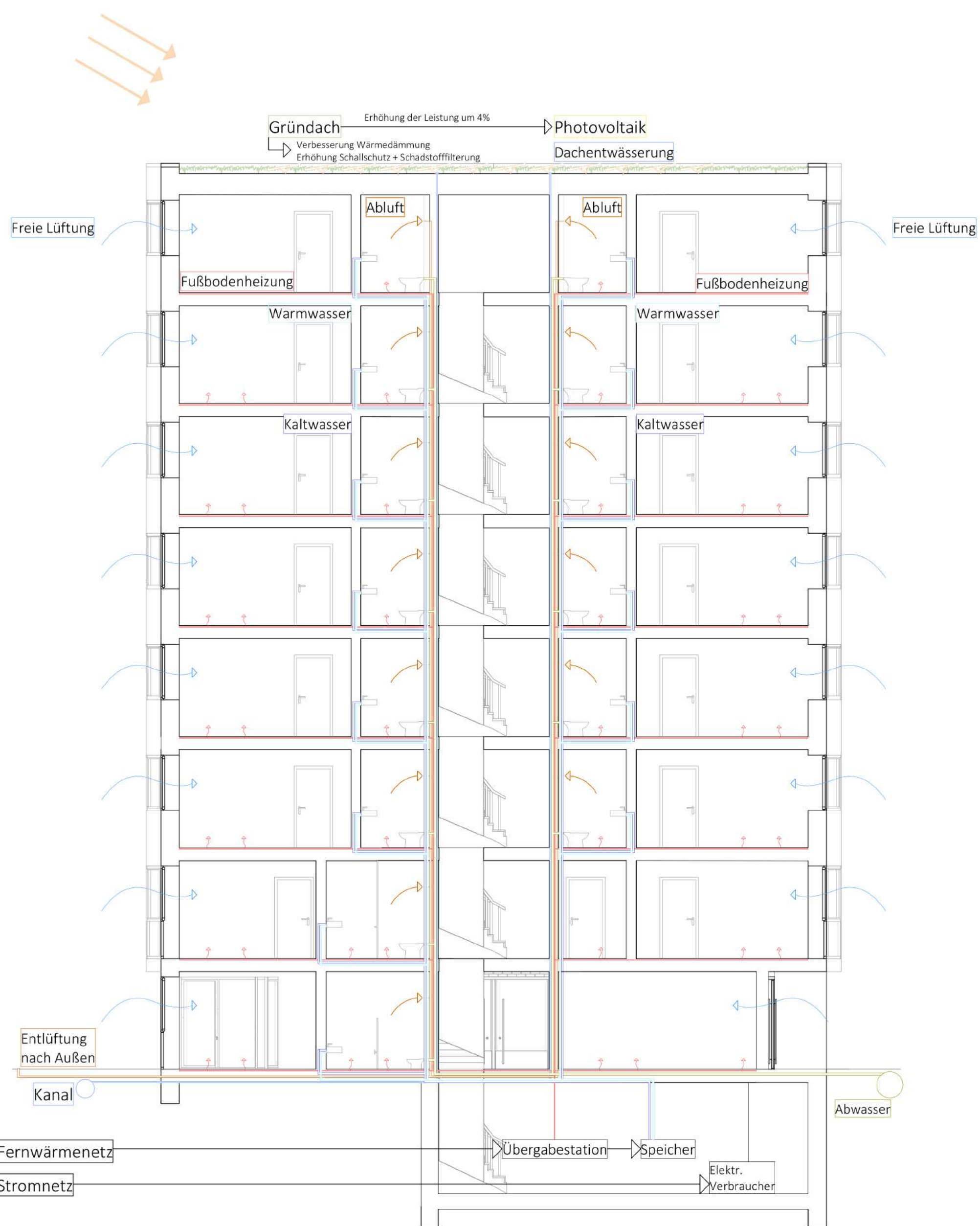
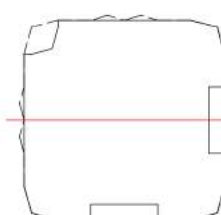
Werkplan 1:50
Wohnungsregelgeschoss



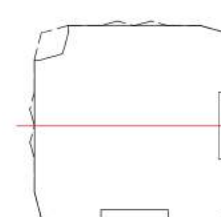
Schnitt 1:100



Schnitt 1:100



Schnitt mit Energie- und Lüftungskonzept 1:100



Dachaufbau

- Photovoltaik-System
- 24 mm Aluminium - Montageschienen
- 35 mm Grundschiene HDPE
- Dachbegrünung
- 90 mm Extensivsubstrat
- 15 mm Filtervlies
- 50 mm Wasserspeicher- und Drainageplatte
- 0,2 mm PL 300 Schutzvlies
- 25 mm Wurzelfeste Wasserabdichtung
- 160 mm Gefälledämmung
- 10 mm Isolierung
- 160 mm Wärmedämmung
- Dampfsperre
- 160 mm Stahlbeton
- 15 mm Innenputz

Fensteraufbau

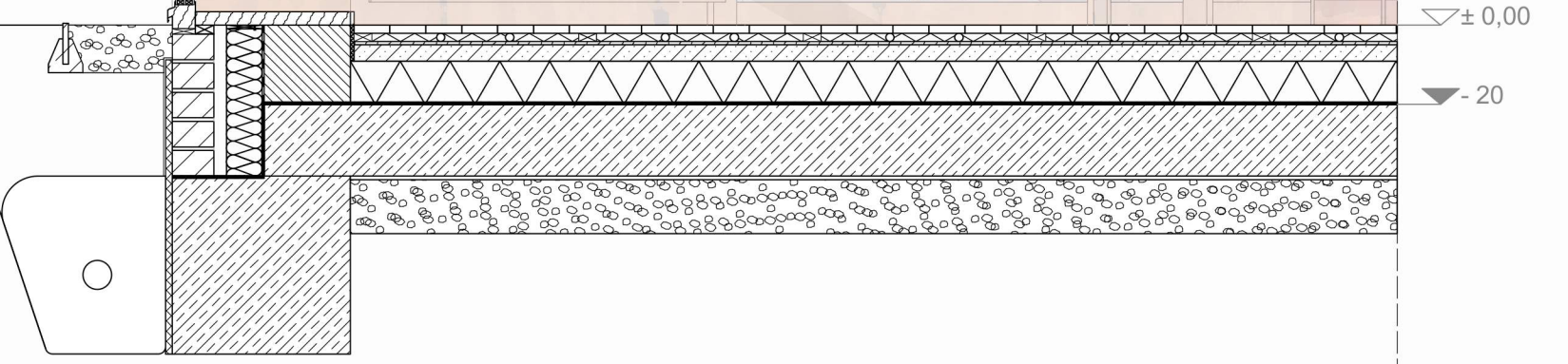
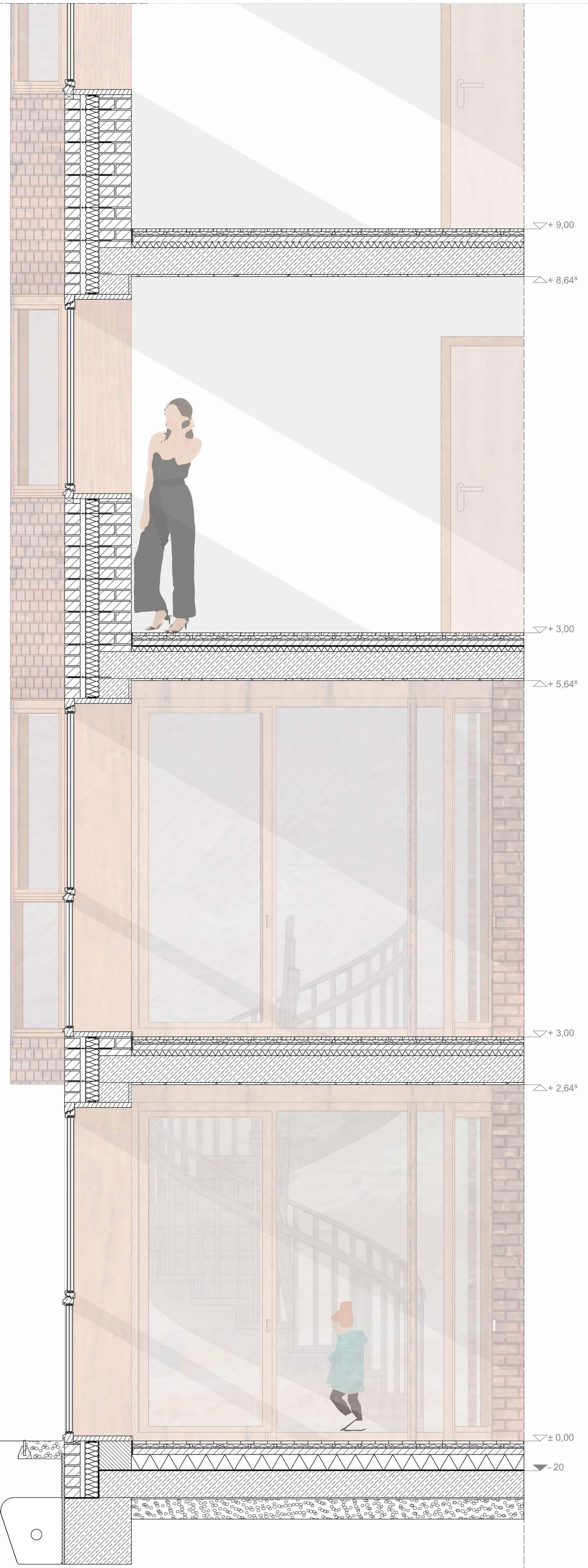
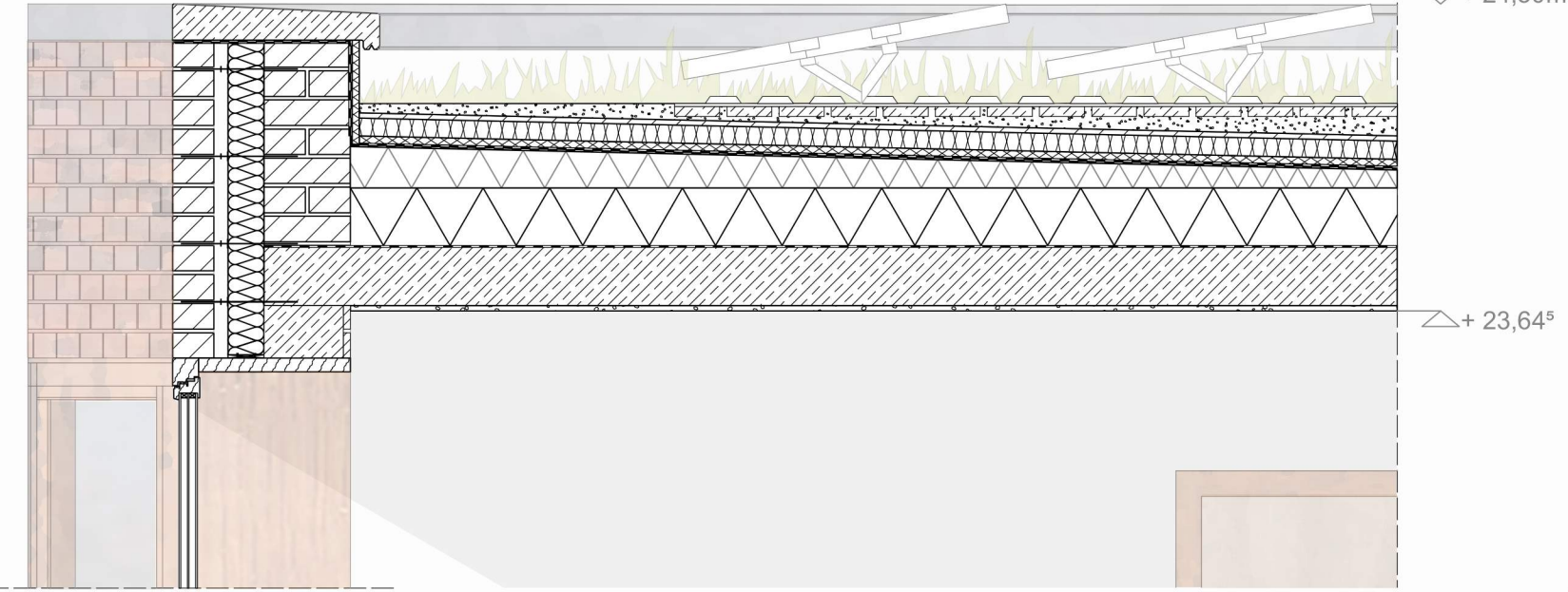
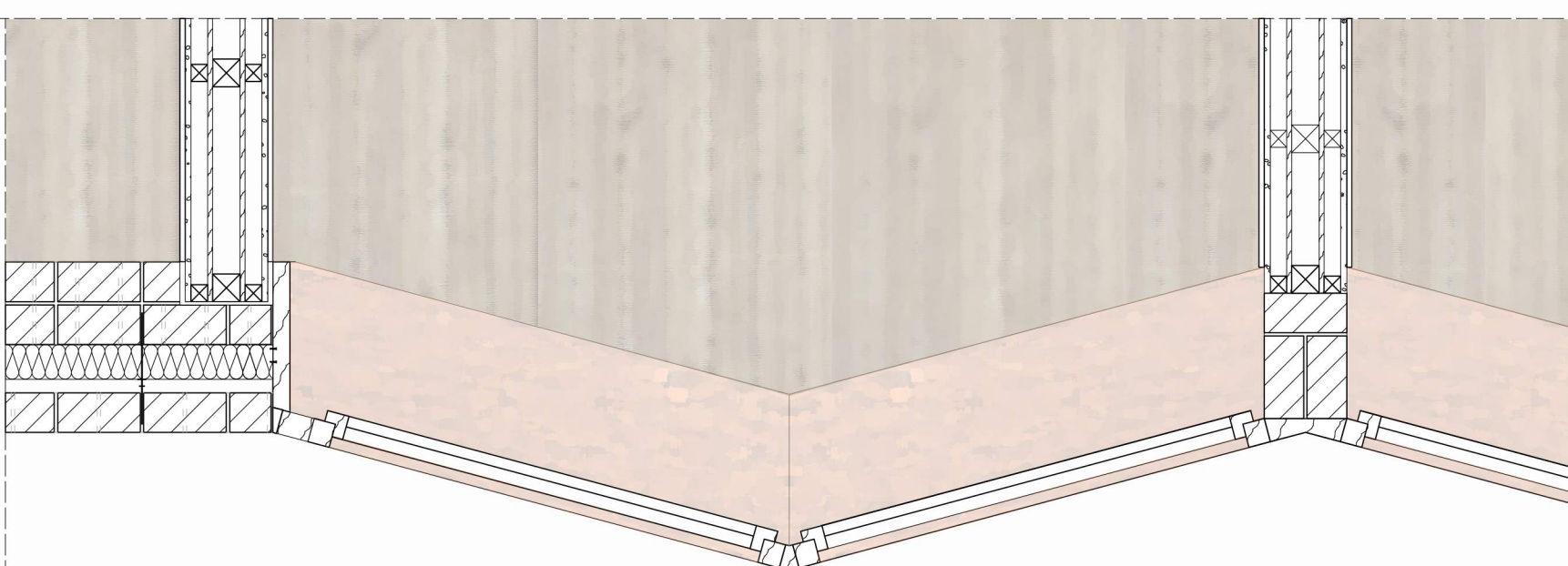
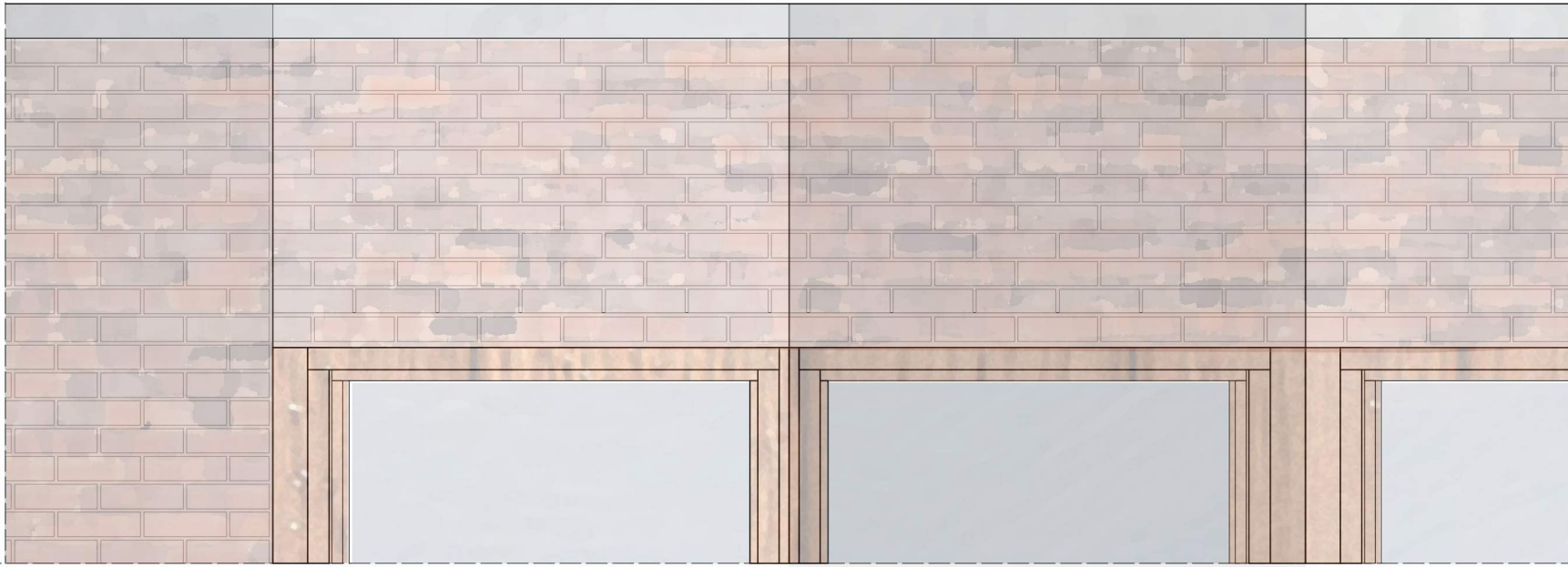
- 3-fach Wärmeschutzverglasung
- Holzrahmenfenster

Fassadenaufbau

- 115 mm Mauerwerk
- 10 mm Mörtel
- 40 mm Luftschicht
- 4 mm Mauerwerkanker
- 10 mm Wärmedämmung Holzwole
- 240 mm Mauerwerk

Bodenaufbau

- 38 mm Bodenleiste
- 10 mm Randdämmstreifen
- 22 mm Dielenboden
- 50x23 mm Lagerholz
- 23 mm Alu-Thermoleitblech mit PYD-SR Systemrohr
- 10 mm Spanplatte
- 45 mm Estrich
- 120 mm Wärmedämmung
- 120 mm horizontale Feuchtesperre
- 200 mm Stahlbeton
- 0,2 mm PE-Folie
- 150 mm kapillarbrechende Kiesschicht
- Dränrohr
- Erdreich

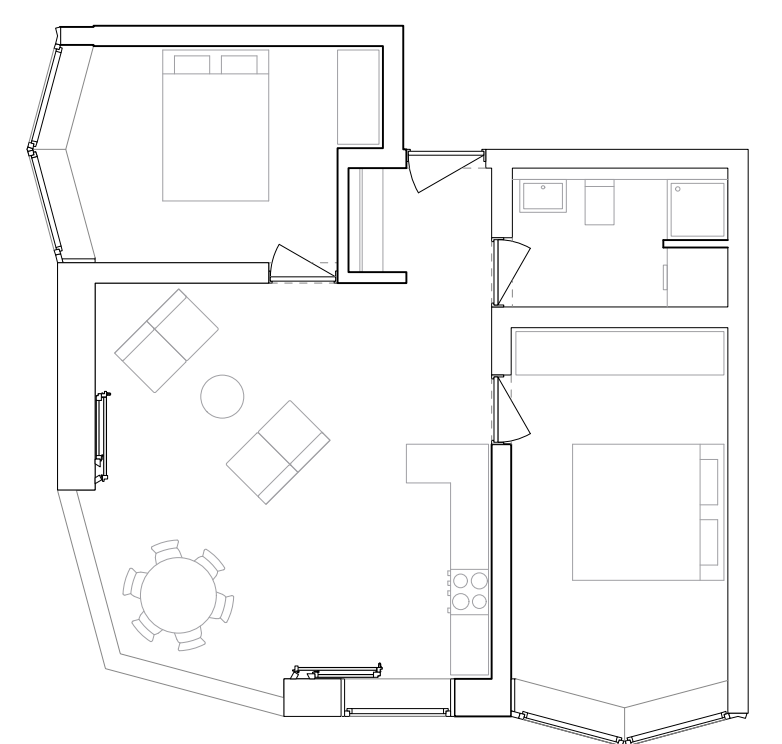
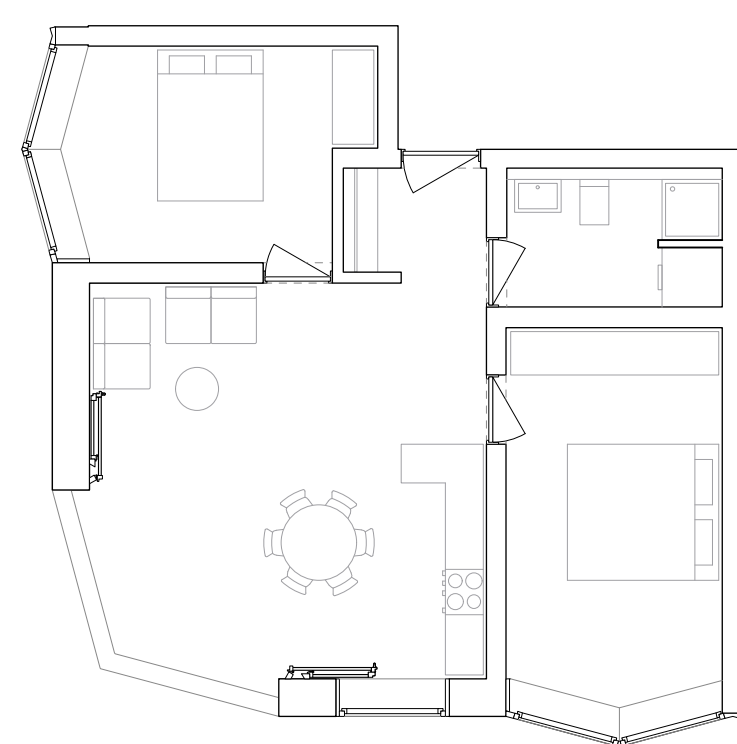
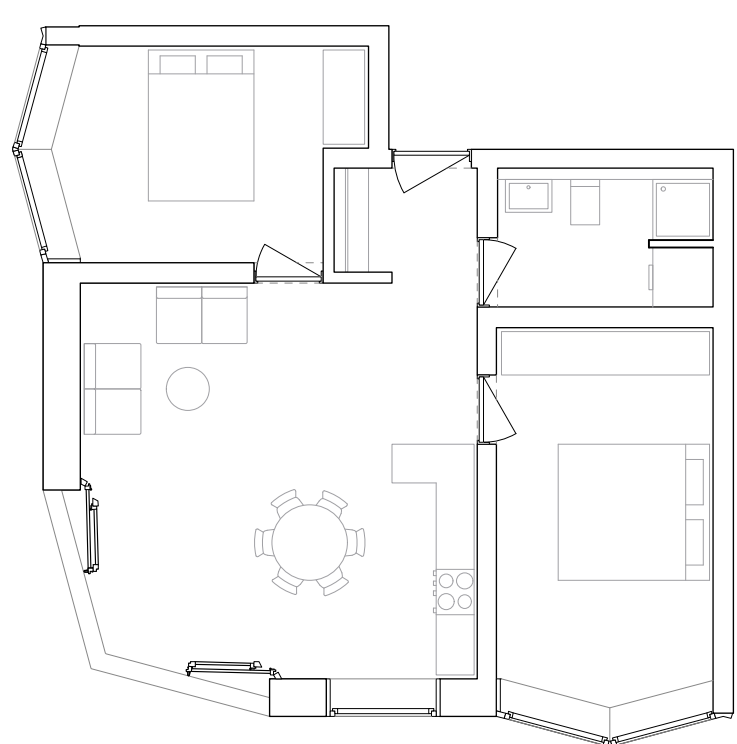
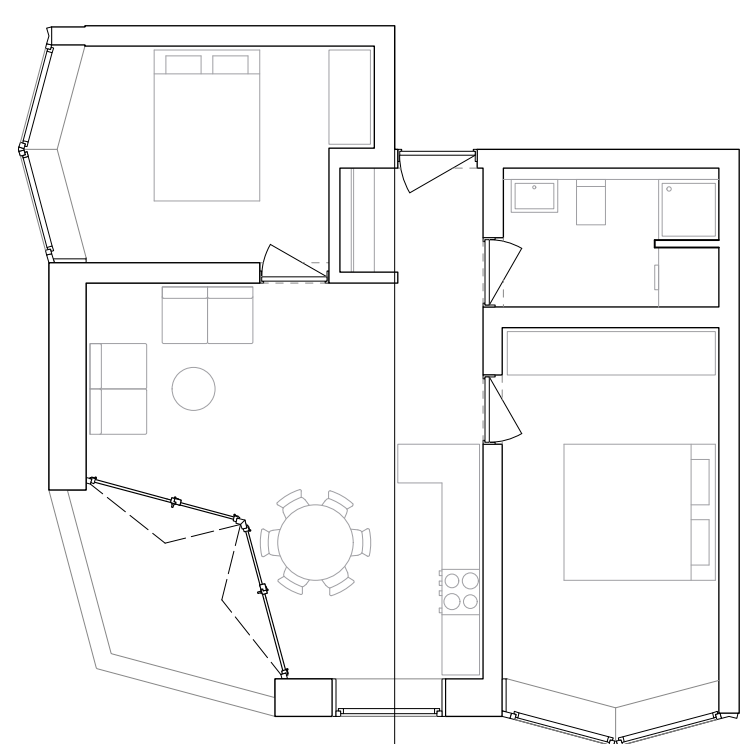




Ansicht Ost 1:100



Ansicht Nord 1:100



Wohnungseinheit 1:100
Varianten der Balkonnutzung



Ansicht West 1:100



Ansicht Süd 1:100

