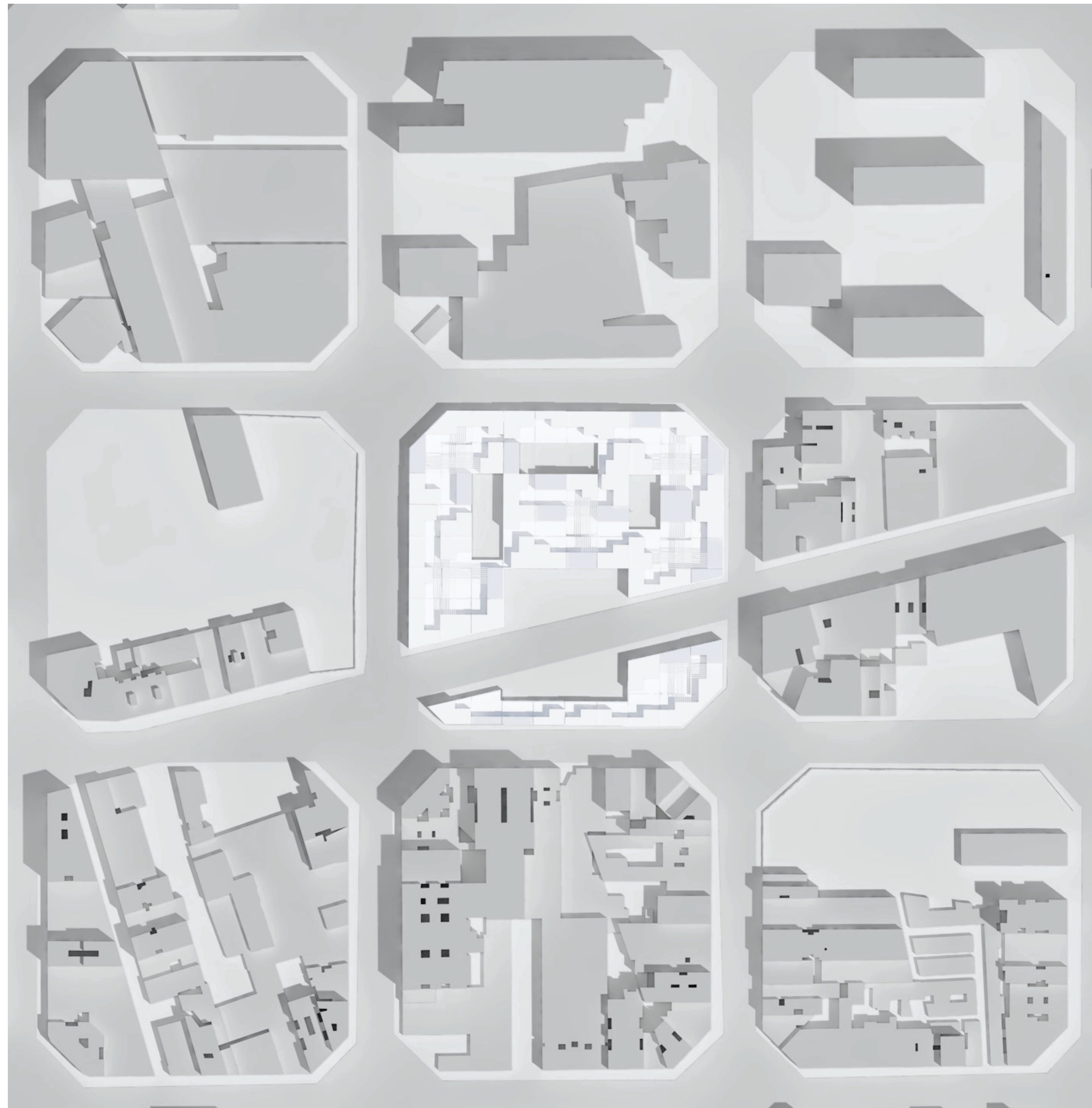
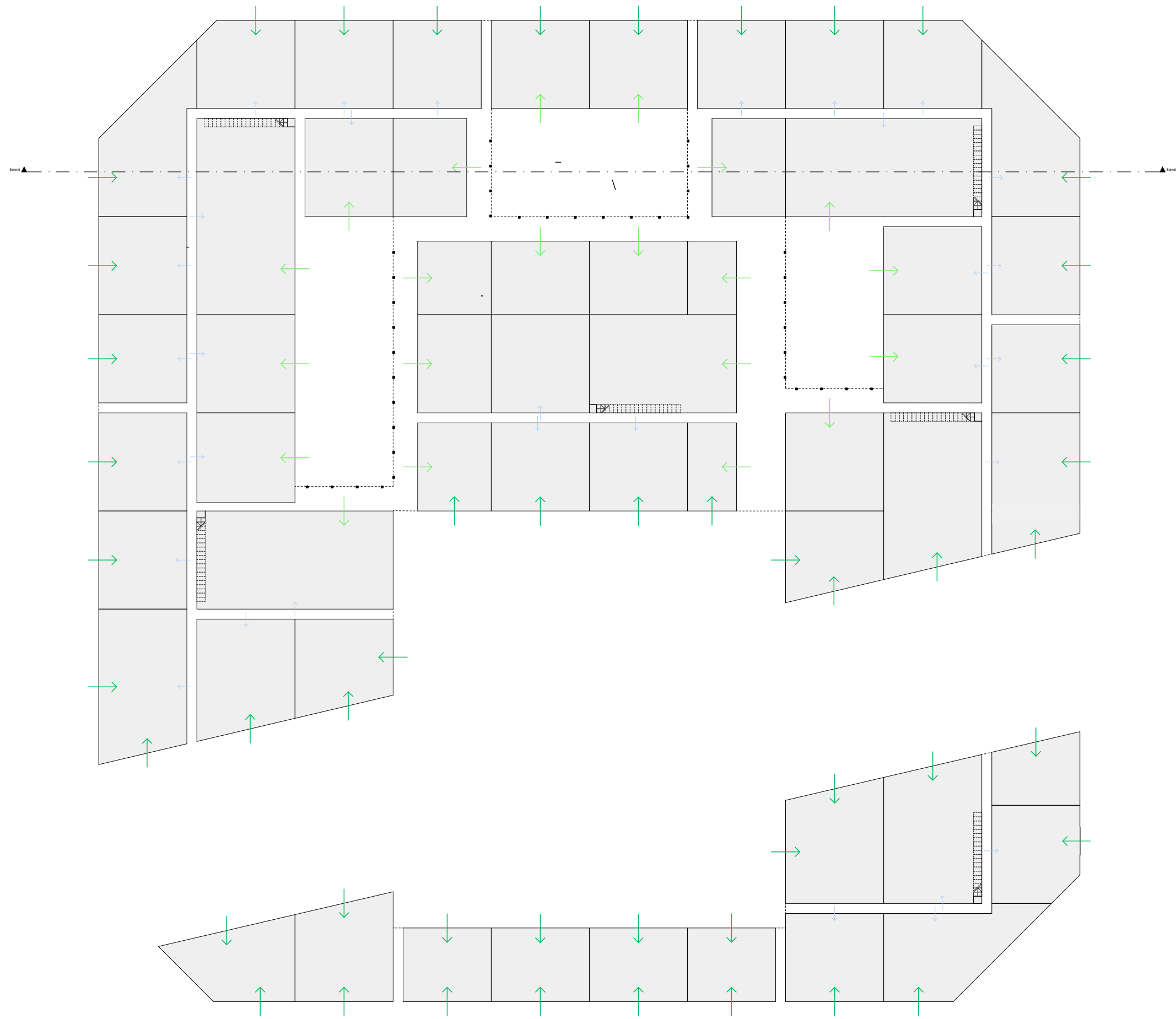
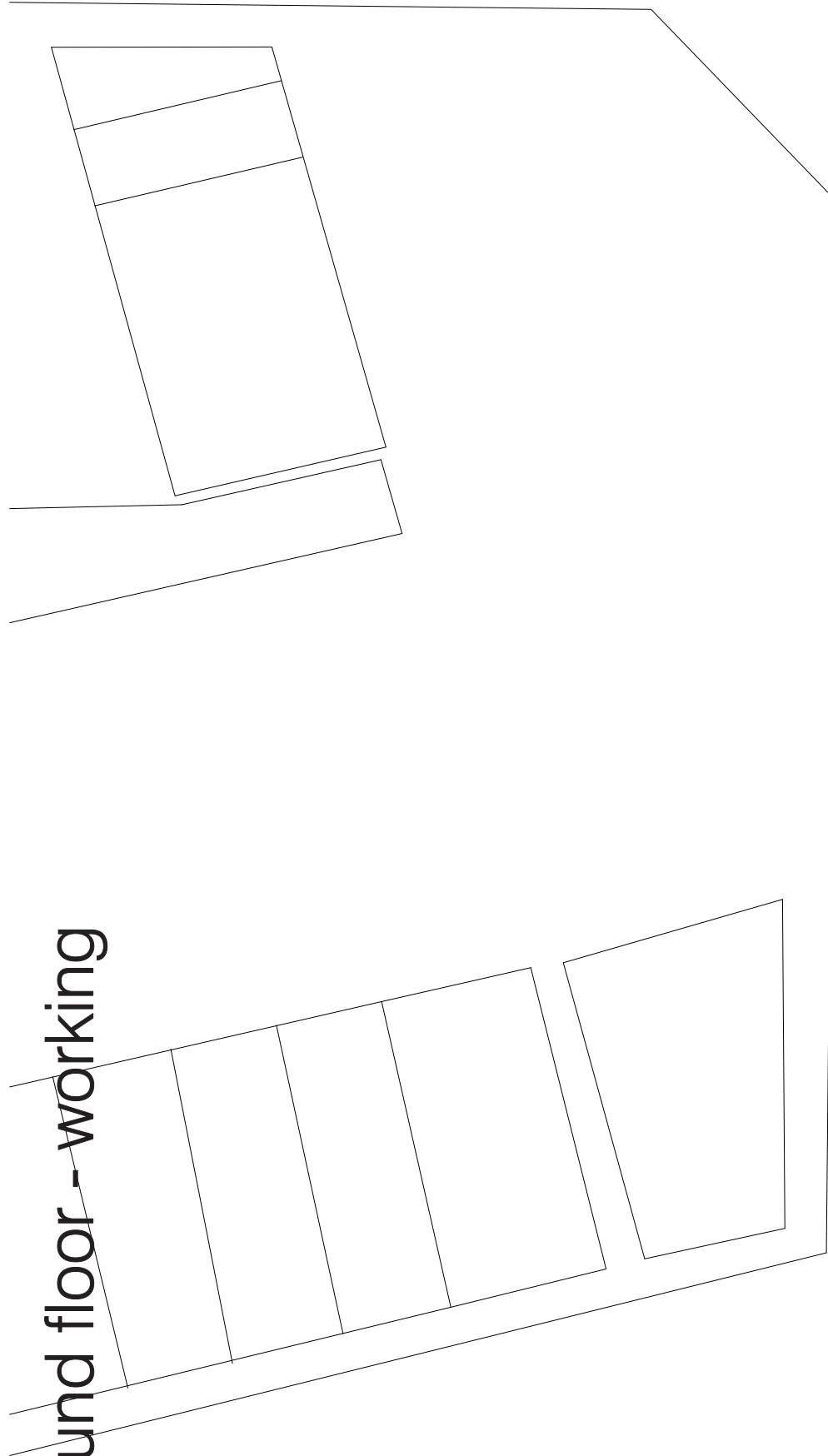
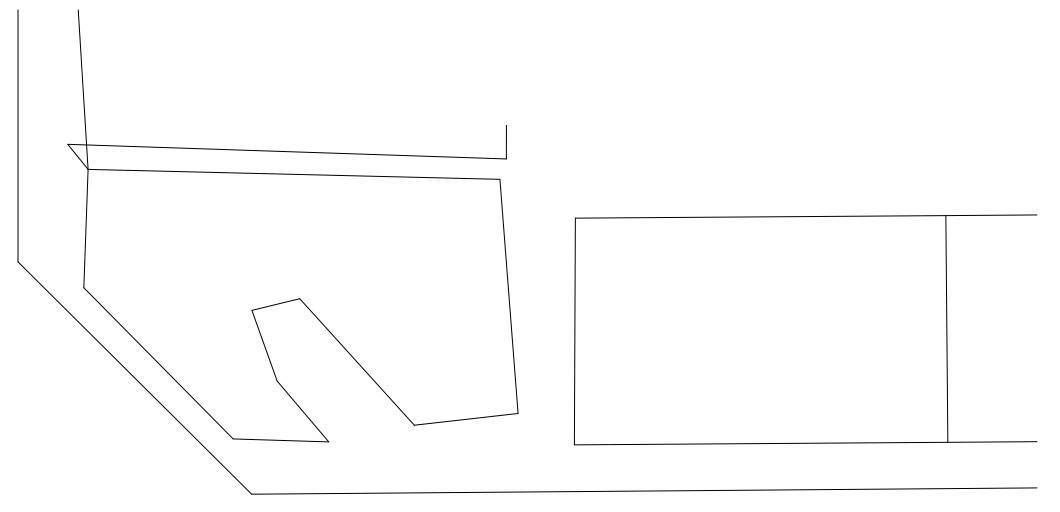
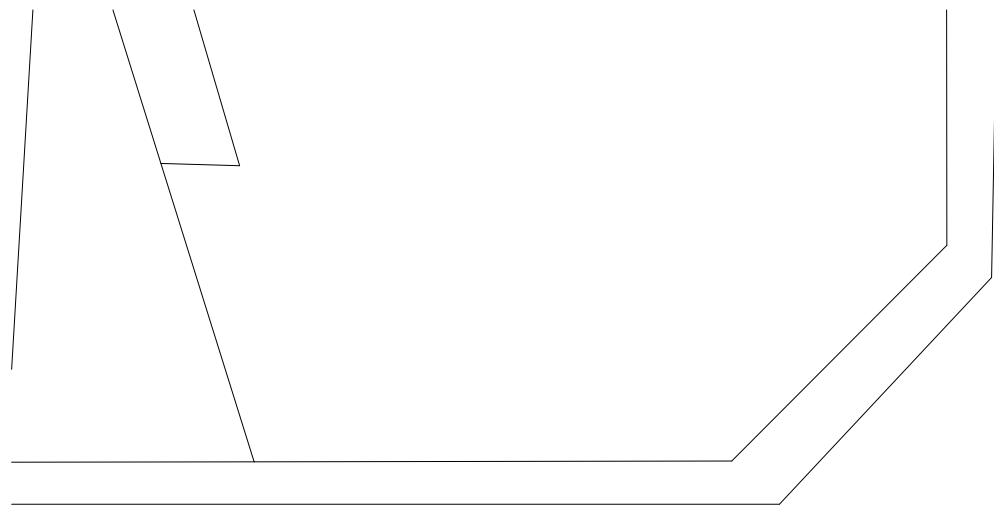
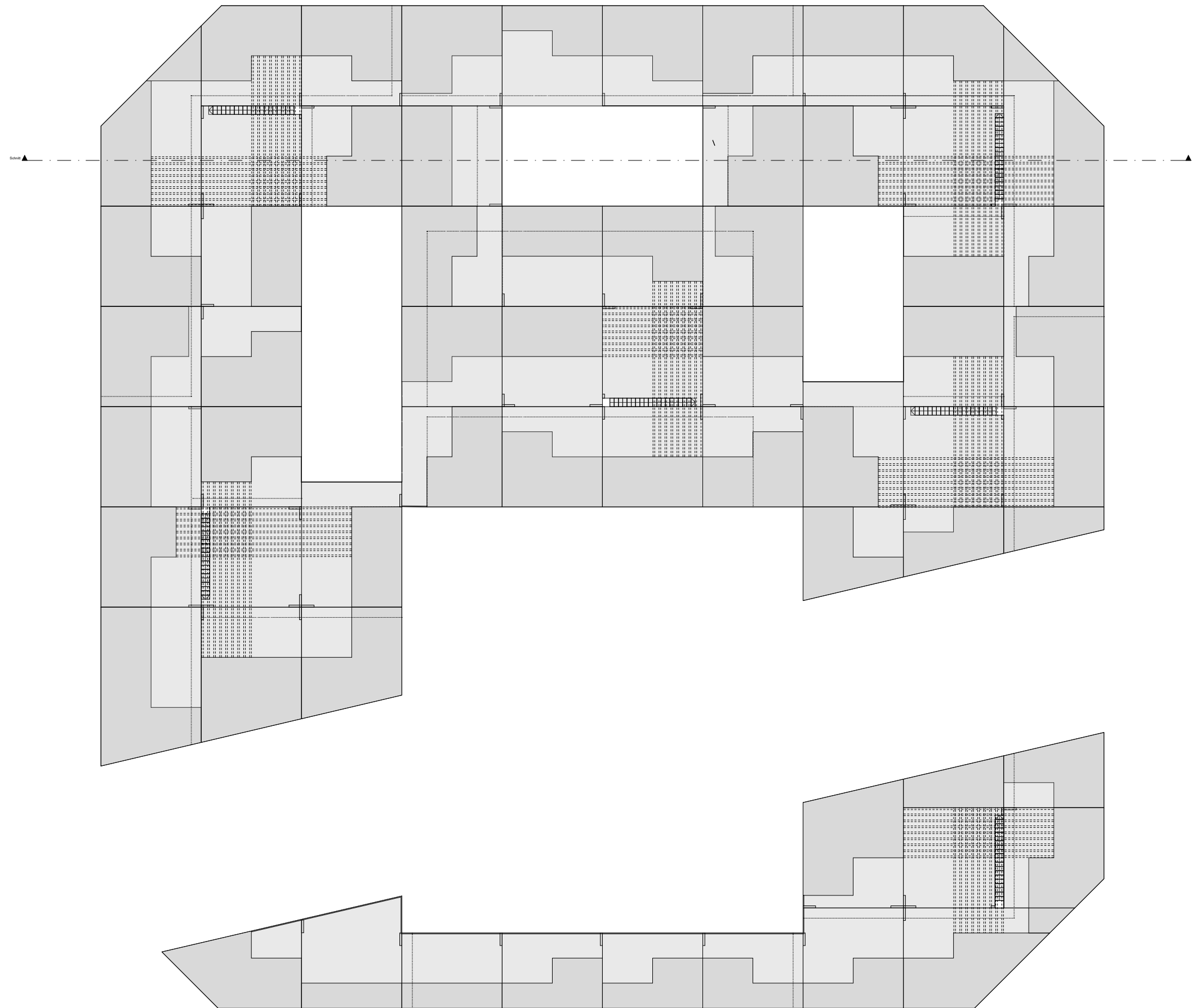
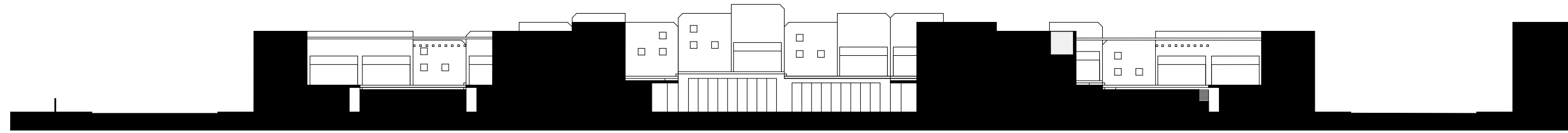


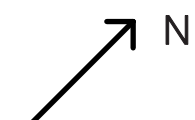


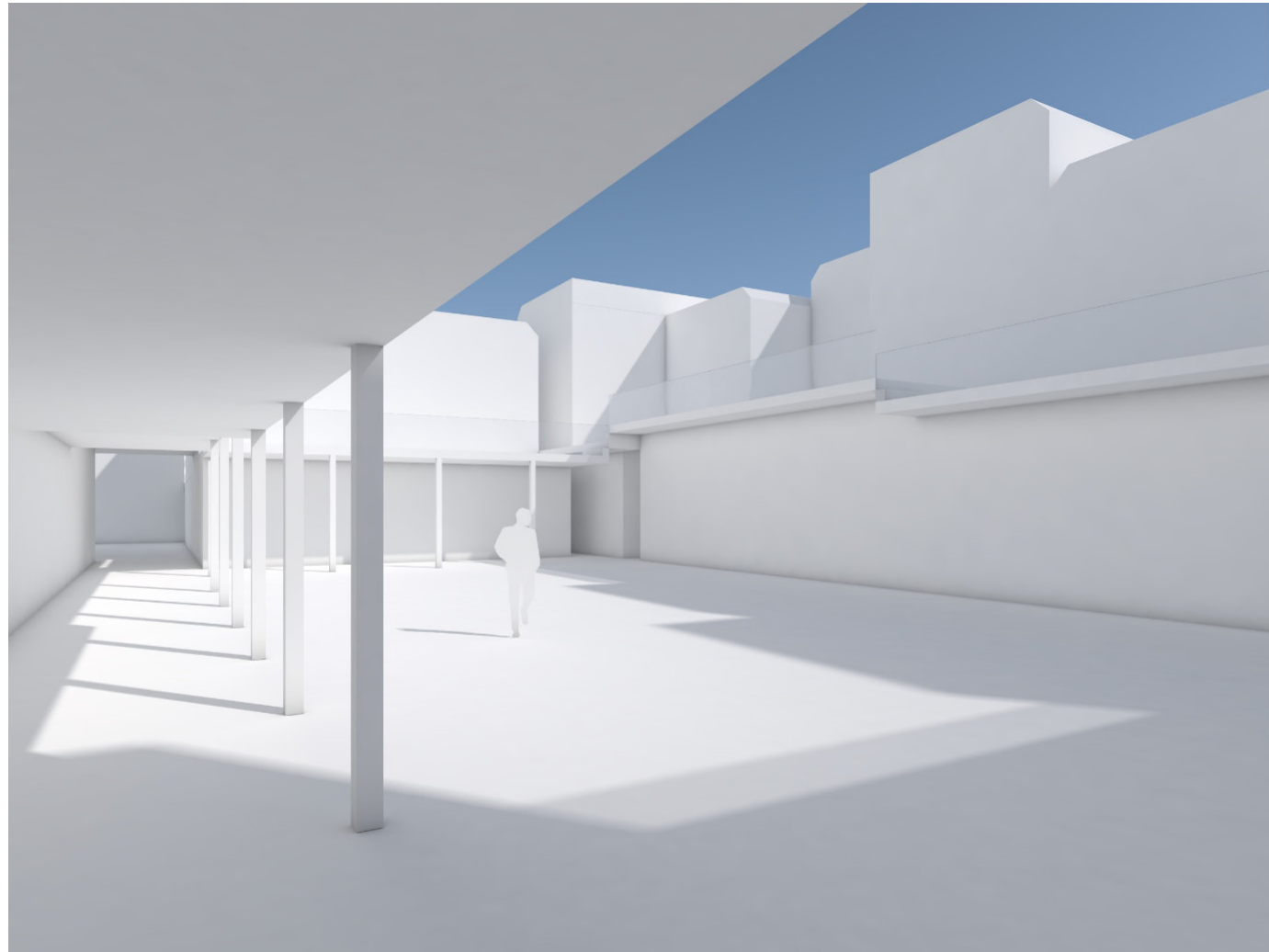


Ground floor - working

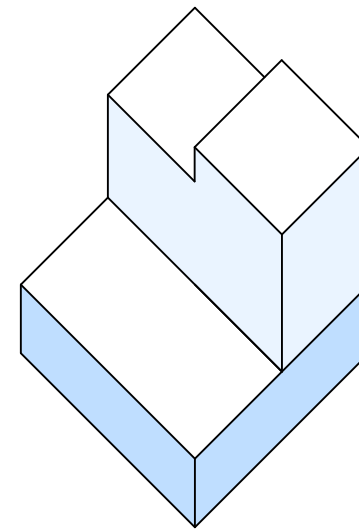
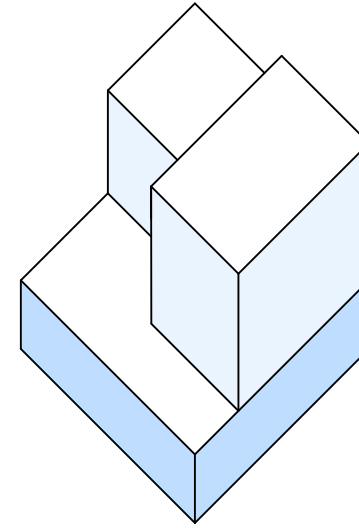


First floor - living

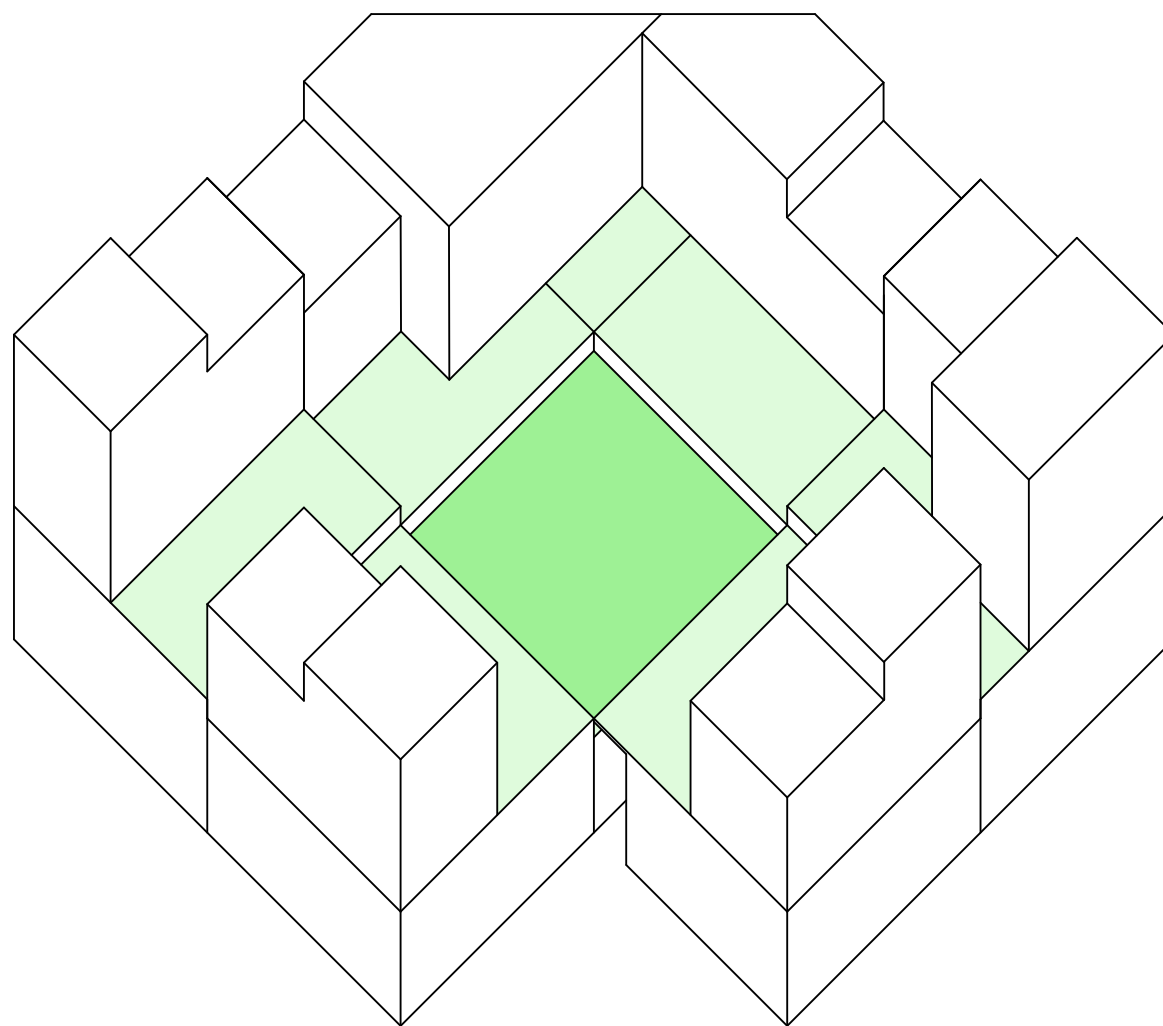
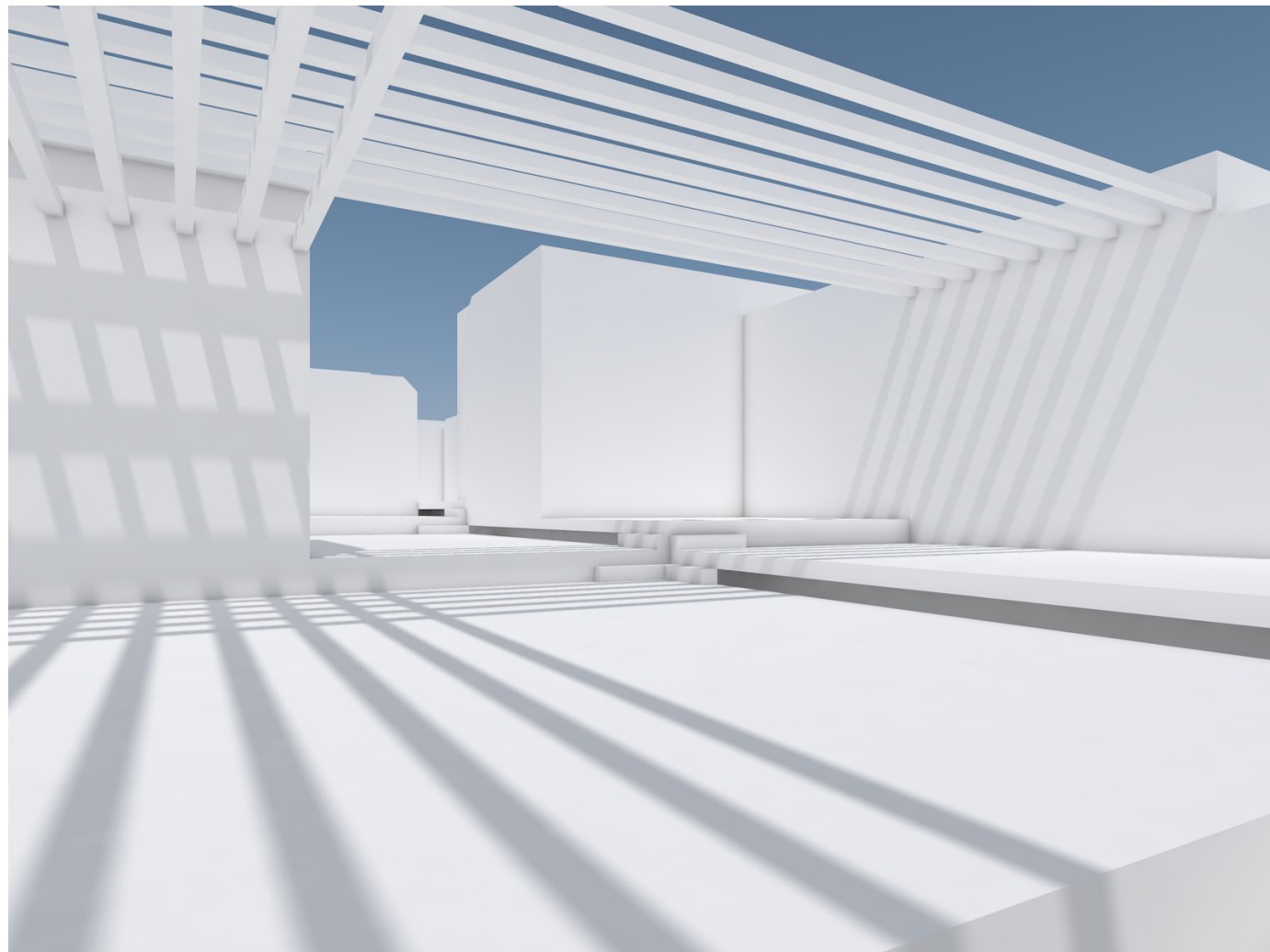
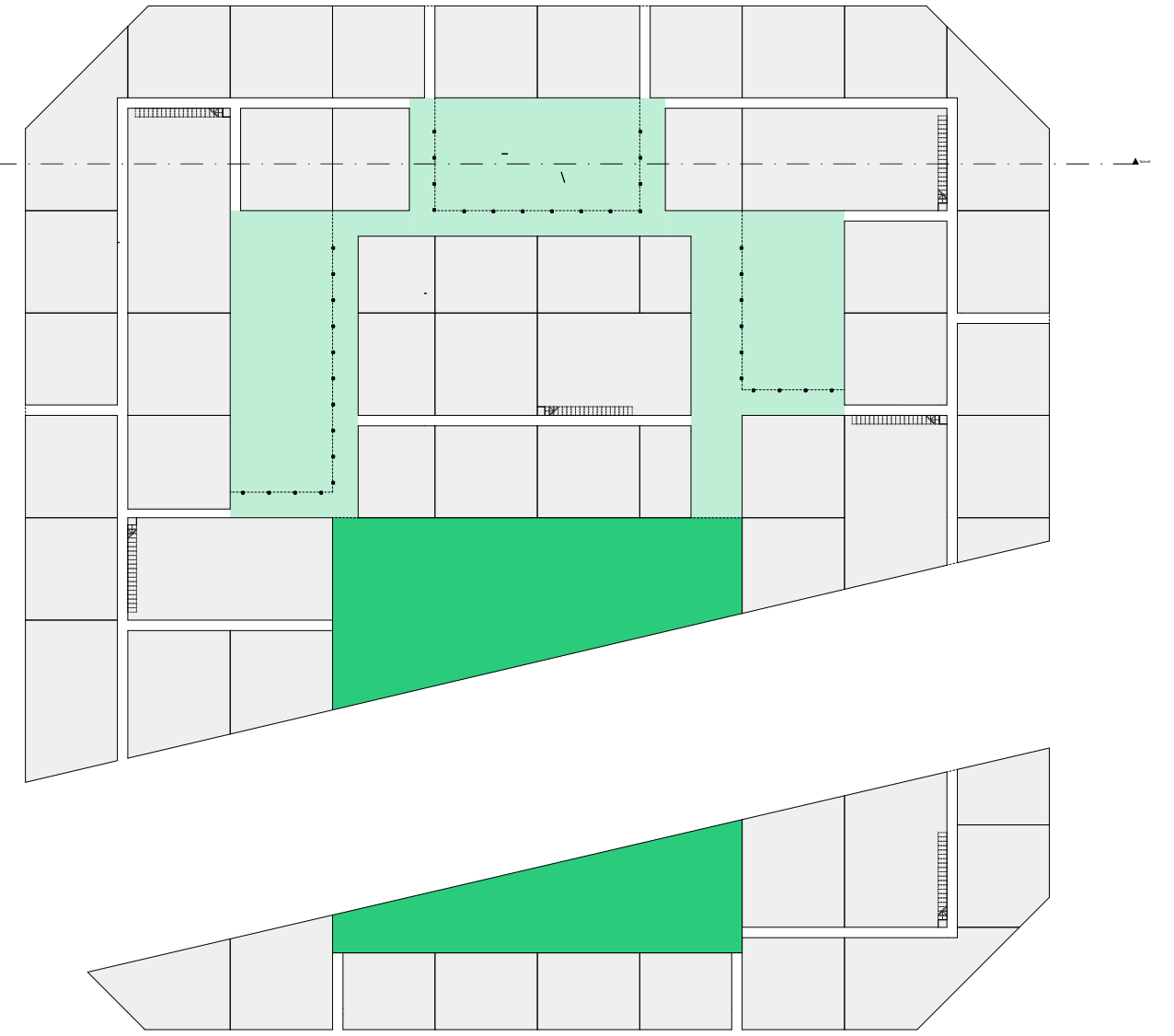




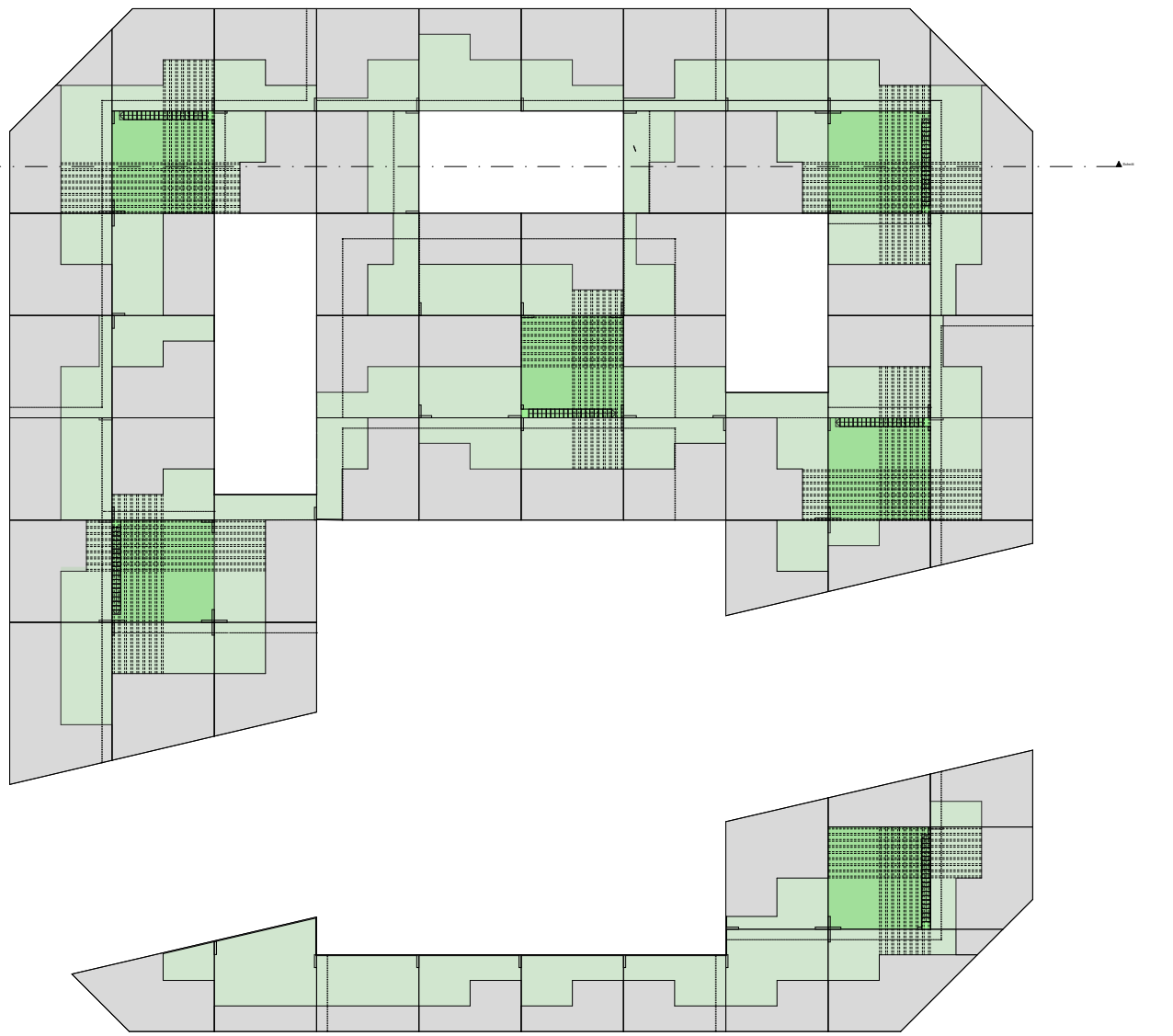
- CITY SQUARE
- PUBLIC PATIOS
- COMMUNITY PATIOS
- COMMON SPACE
- LIVING AREA
- WORKING AREA



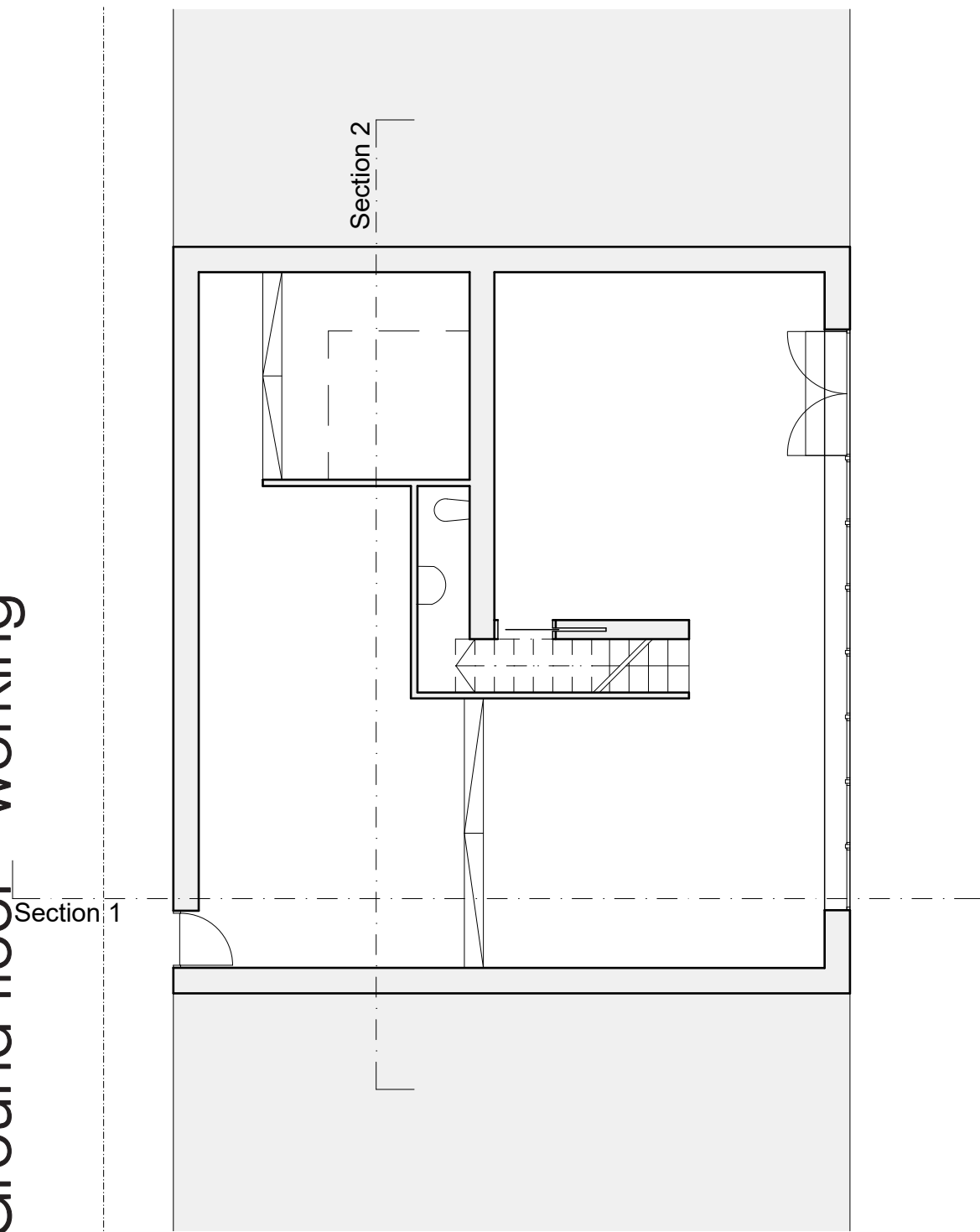
Ground floor - working



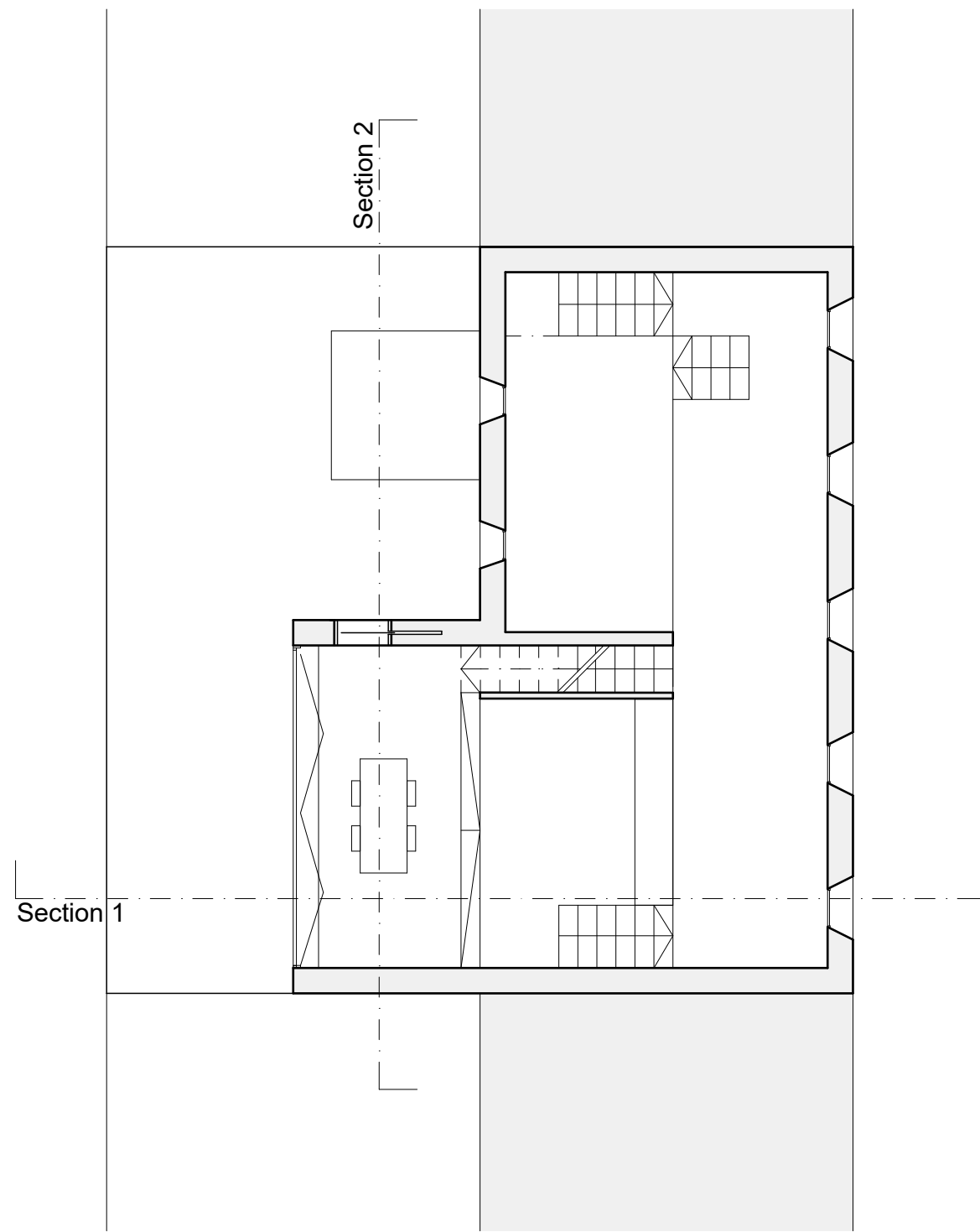
First floor - living



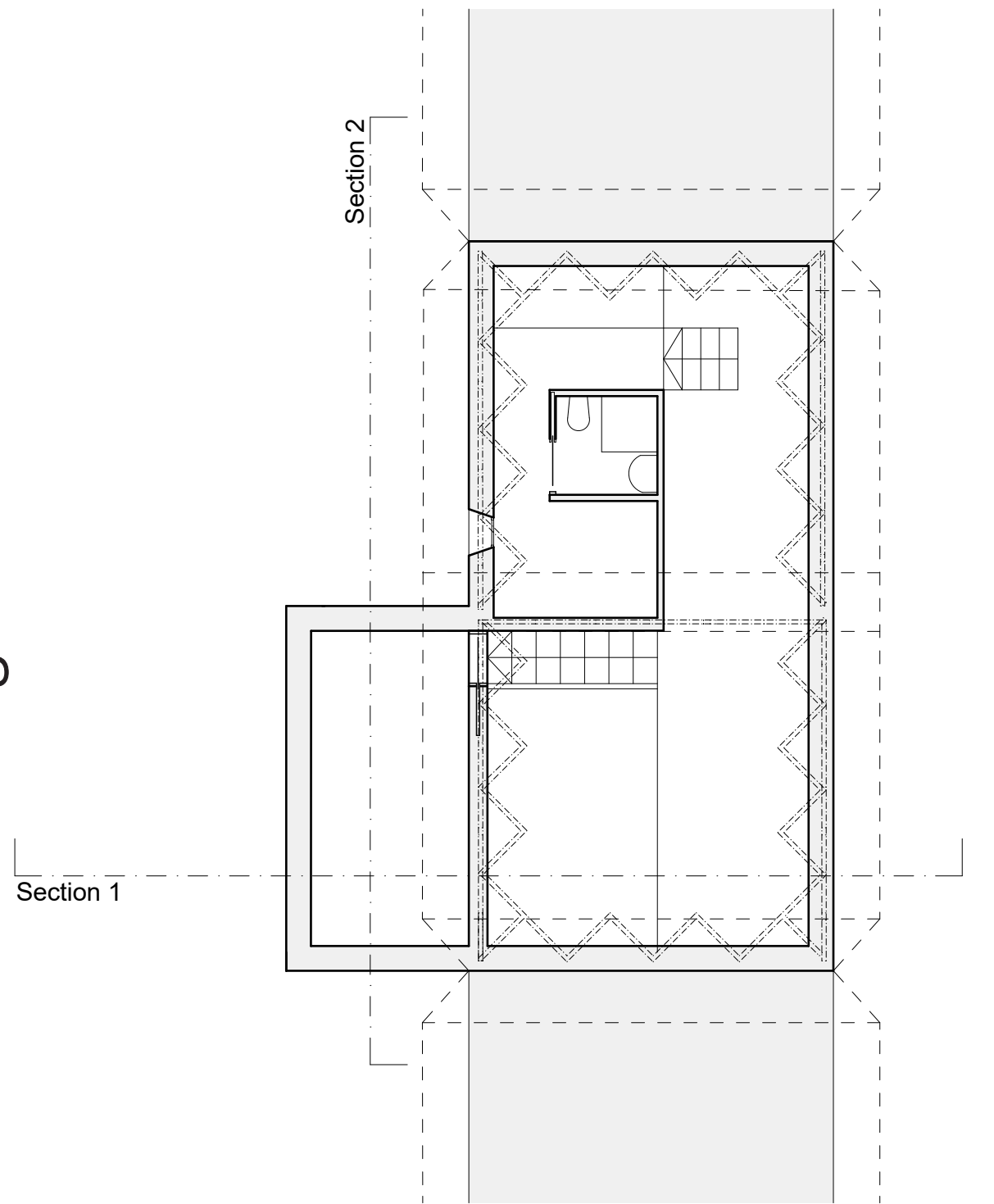
Ground floor - working



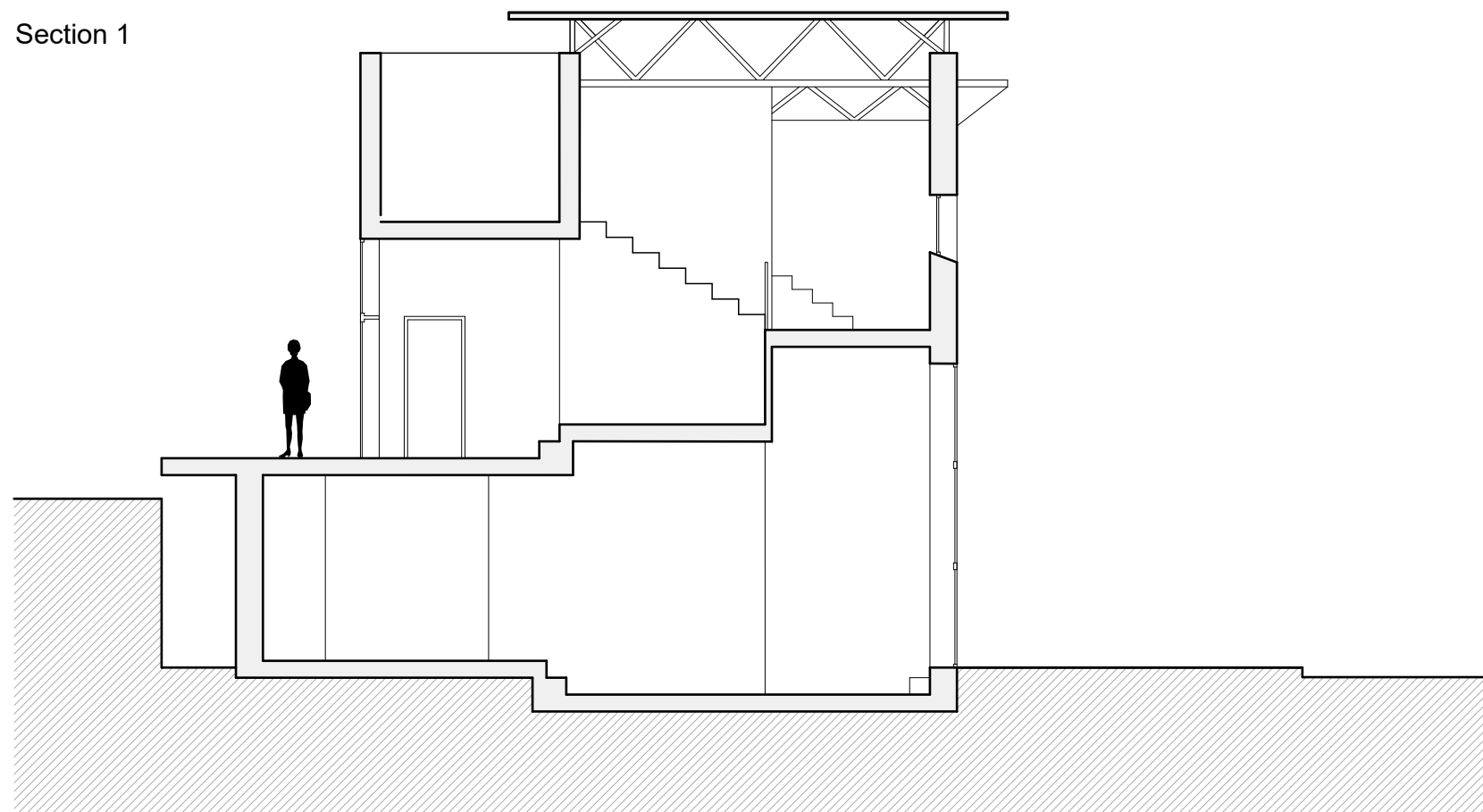
First floor - living



Second floor - living

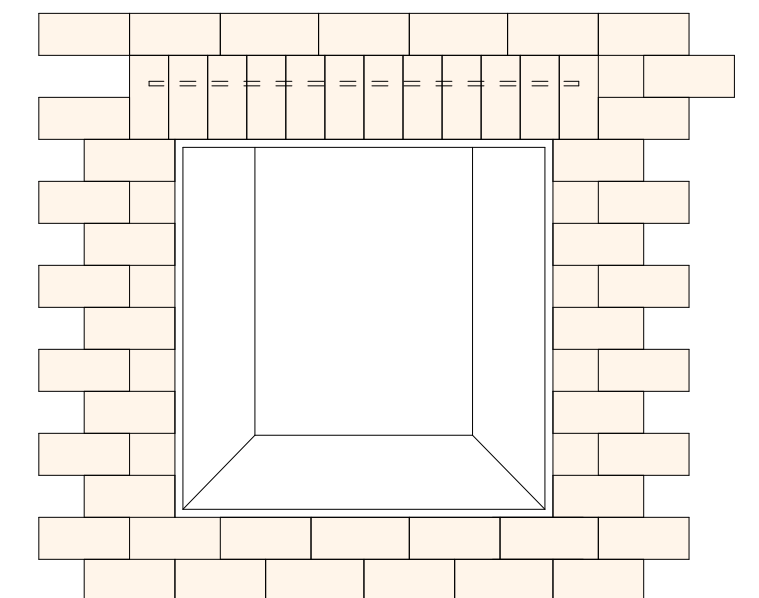
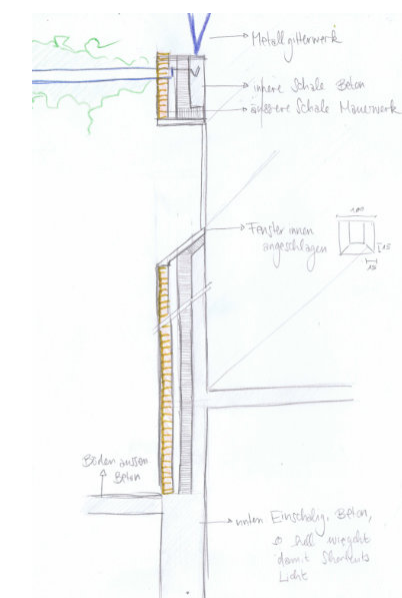
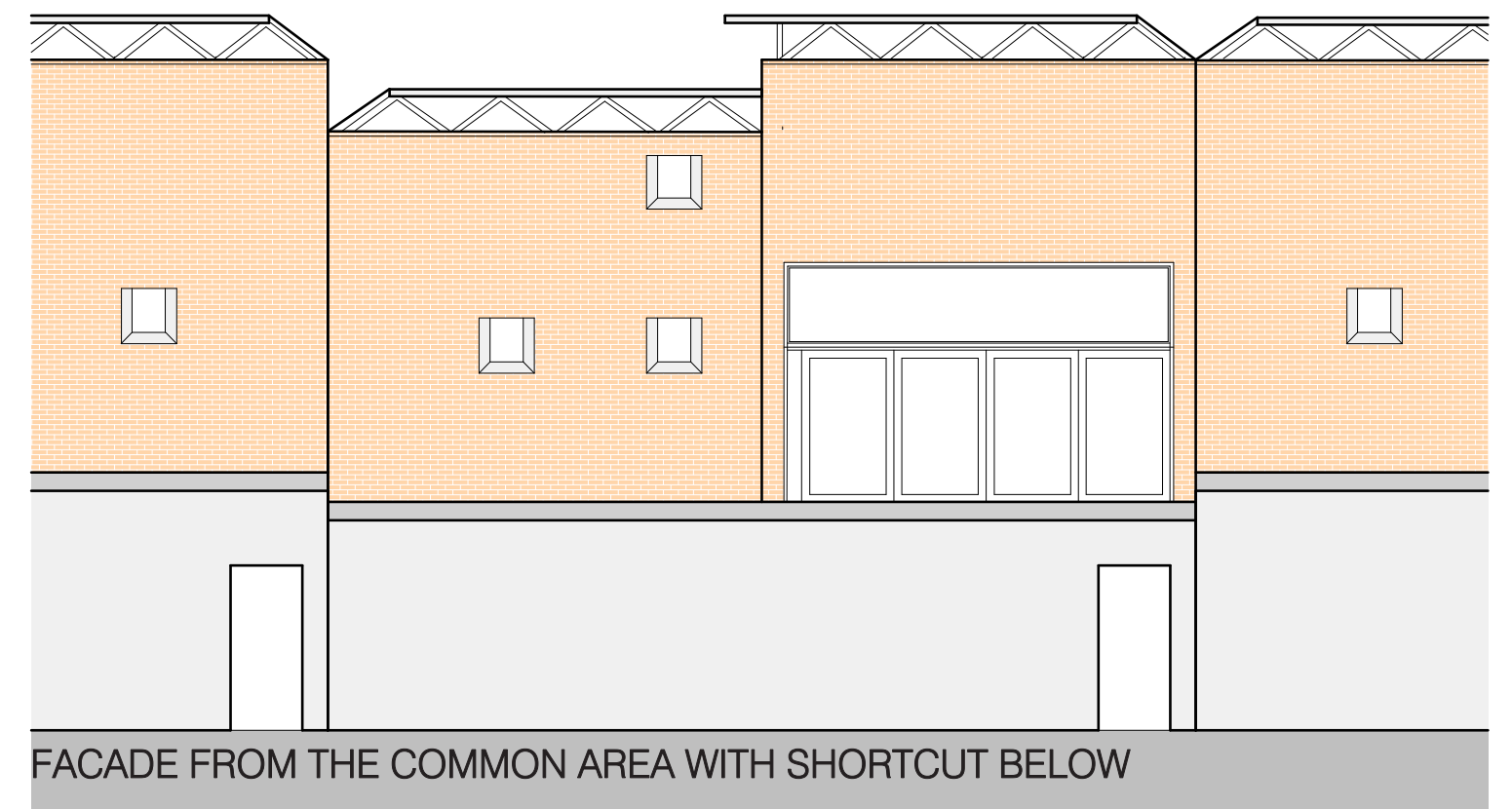
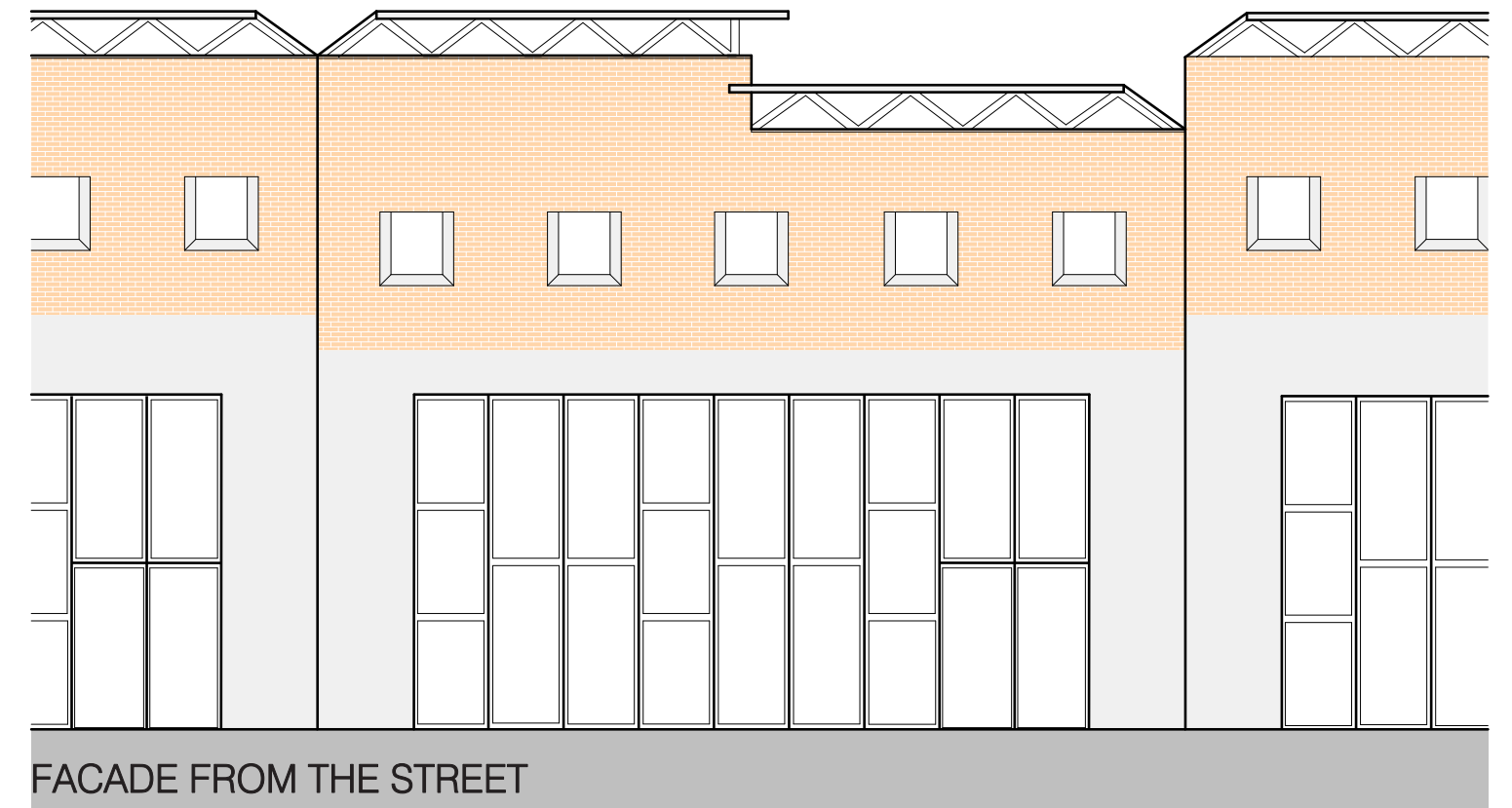
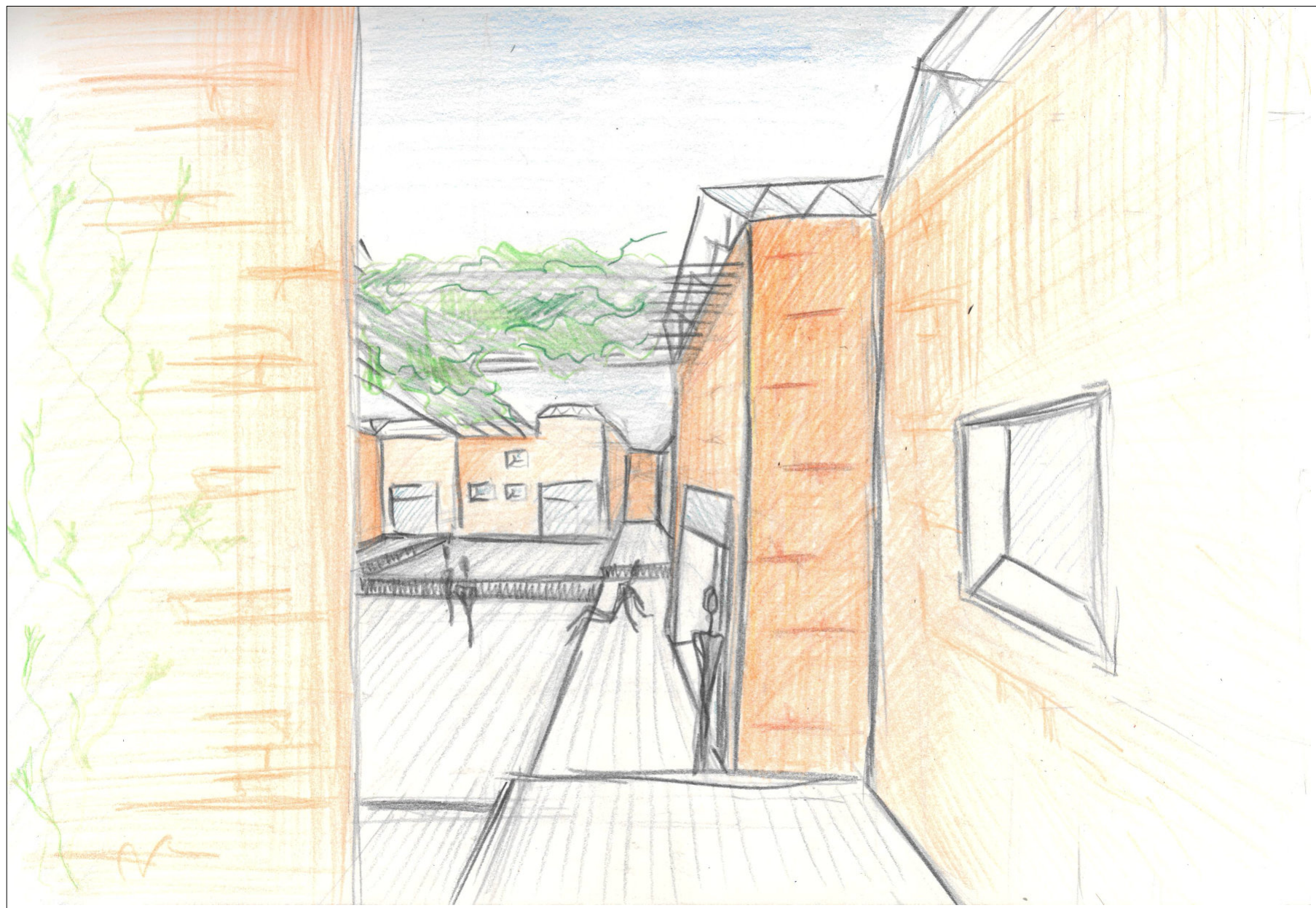


Section 1



Section 2





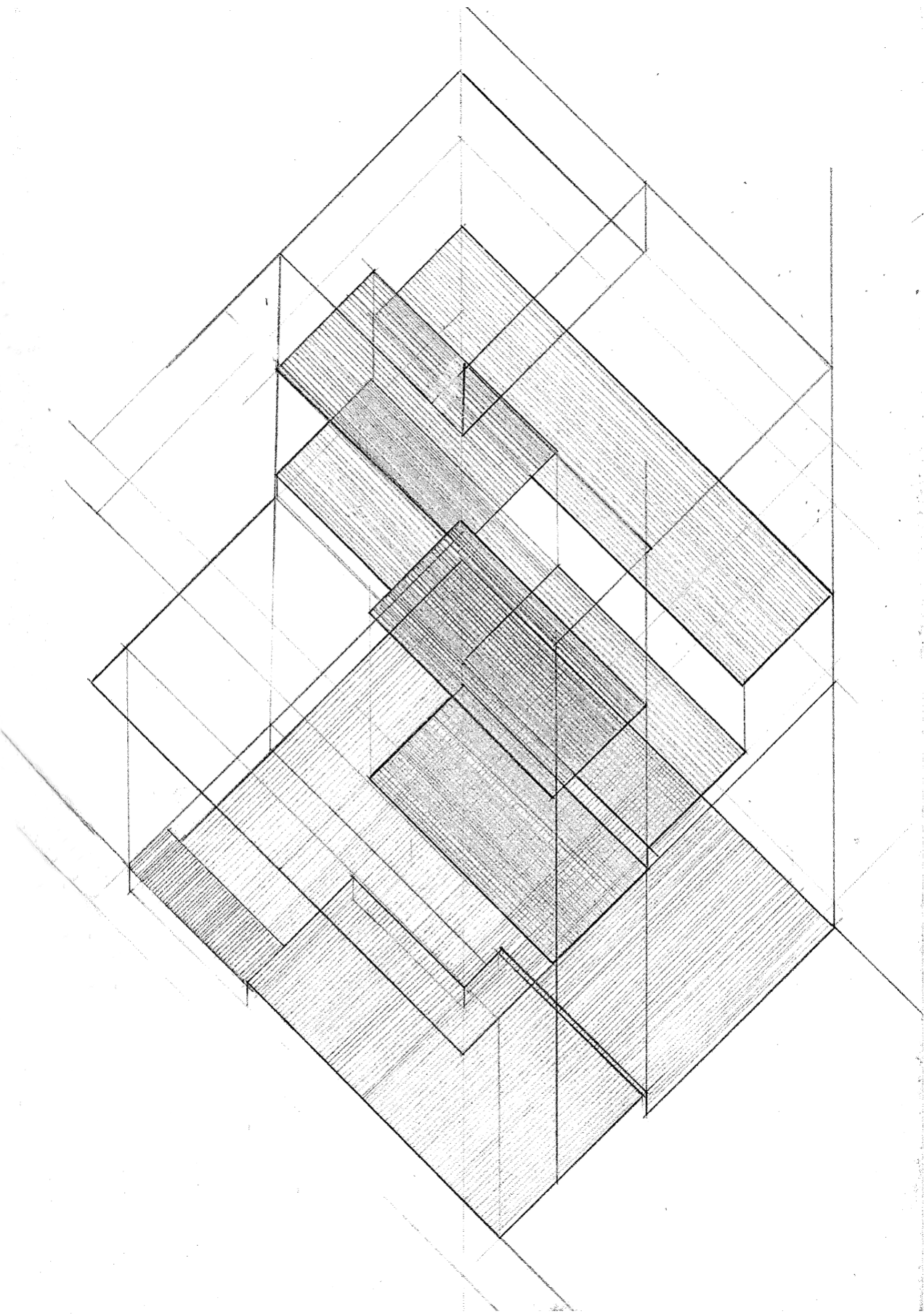
BIG WORK AREA



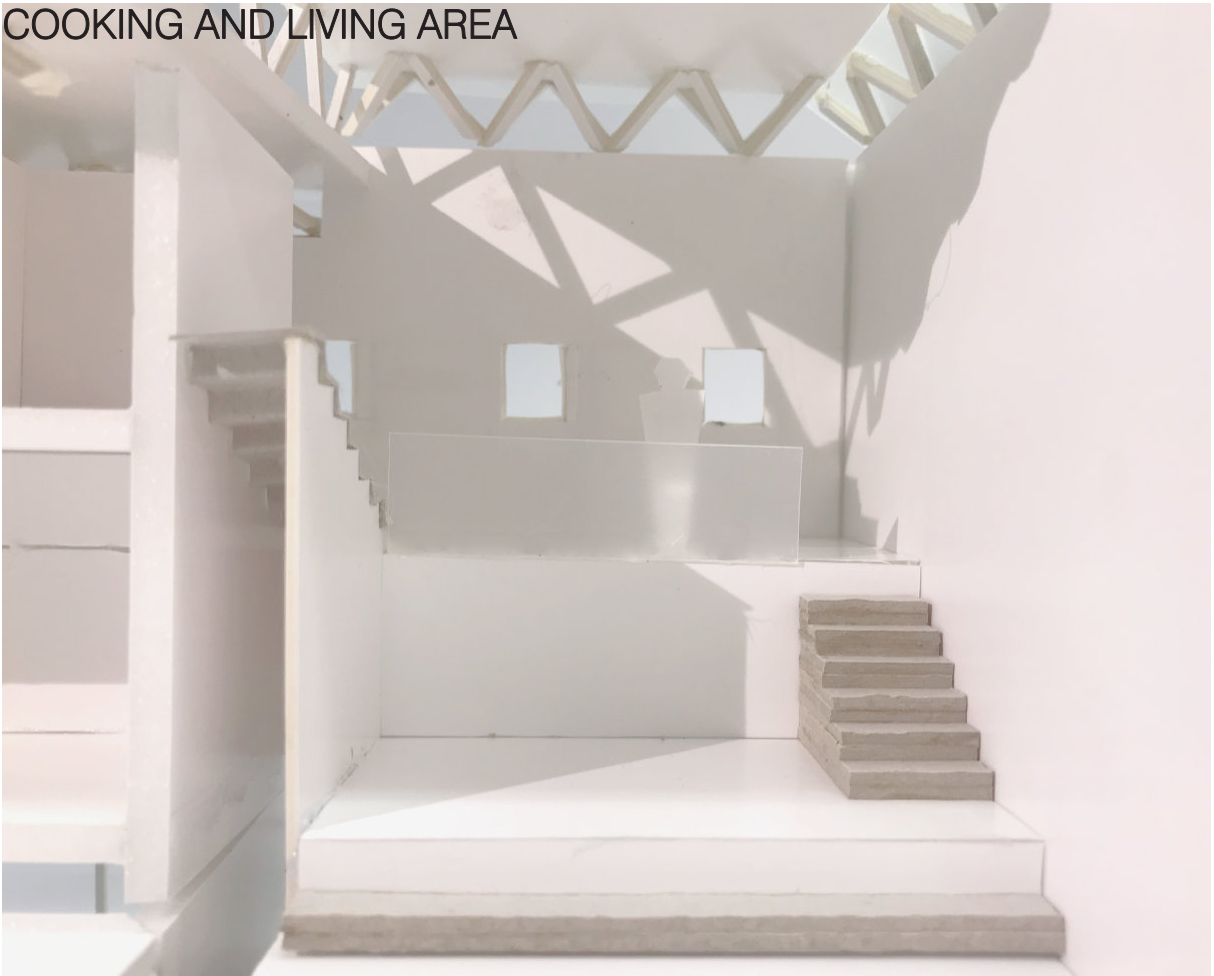
FOCUS ROOM



Ground floor - working



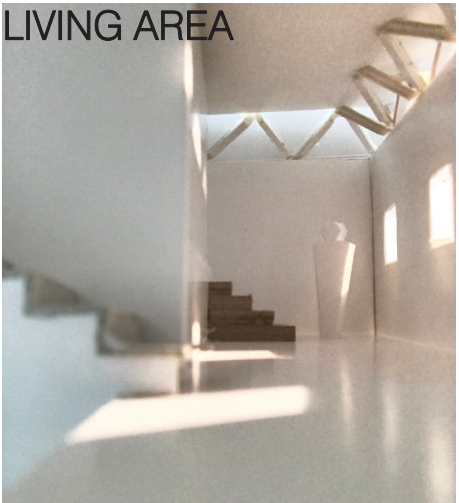
COOKING AND LIVING AREA



VIEW FROM THE COMMON SPACE, WITOUT FACADE



LIVING AREA



BEDROOMS



First floor - living

ANSICHT

LEGENDE

- ① Sichtmauerwerk, 100 mm
- ② Hinterlüftung, 30 mm
- ③ Anker
- ④ Wärmedämmung 150 mm
- ⑤ Beton, tragende Schicht 100 mm
- ⑥ Fensterbank / Rahmen rund ums Fenster
- ⑦ Wetterdrehkel
- ⑧ Flügelrahmen
- ⑨ Anschlagrahmen
- ⑩ Fenstersturz
- ⑪ Abdichtungsband
- ⑫ Kompositband
- ⑬ Verglasung

Übung Fenster: Innenraum-Perspektive und Axonometrie 1:10

StudentIn: *Laura Schneider 20-940-904*

BUK
KONSTRUKTION

Übung Fenster: Innenraum-Perspektive und Axonometrie 1:10

StudentIn: *Laura Schneider 20-940-904*

BUK
KONSTRUKTION