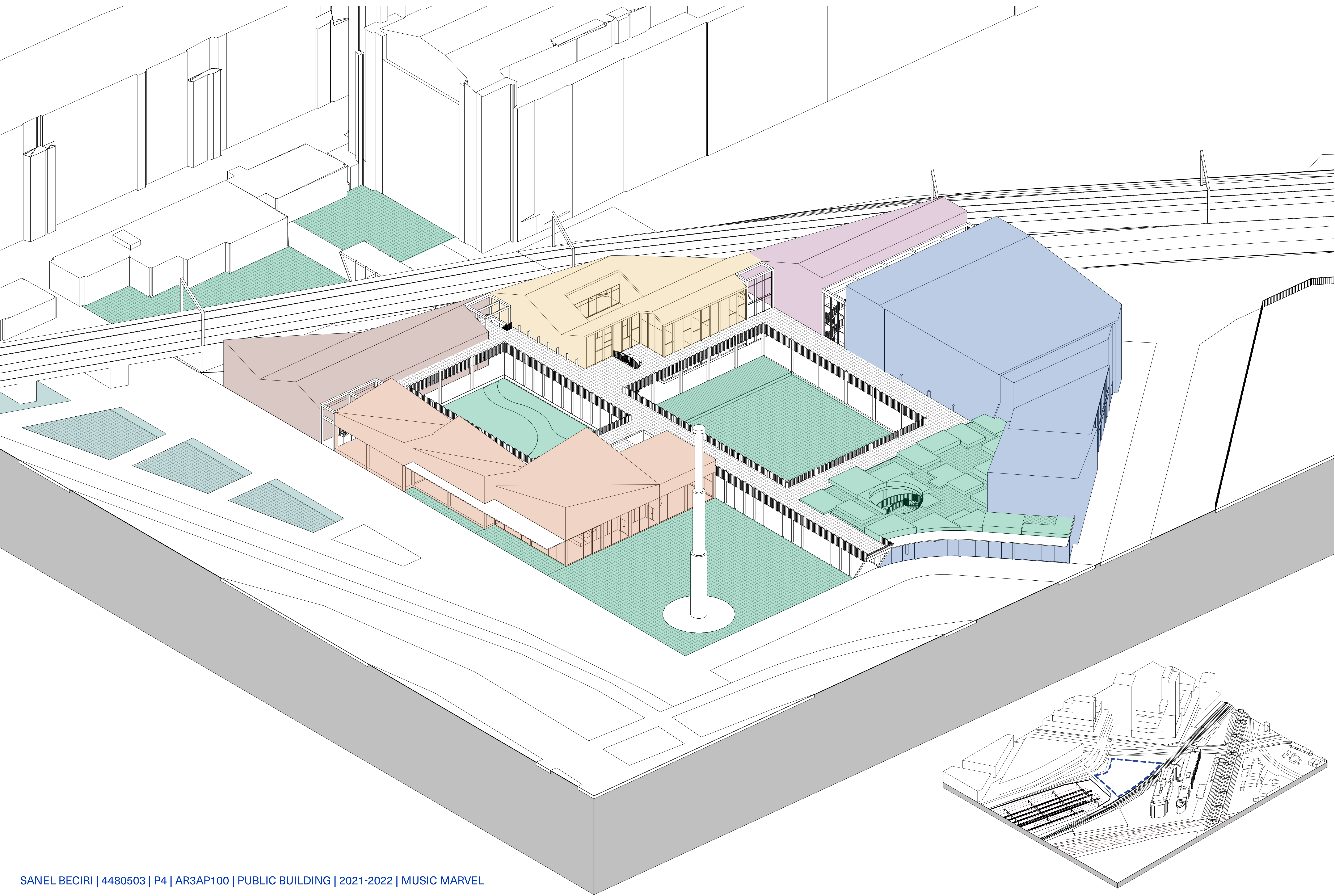
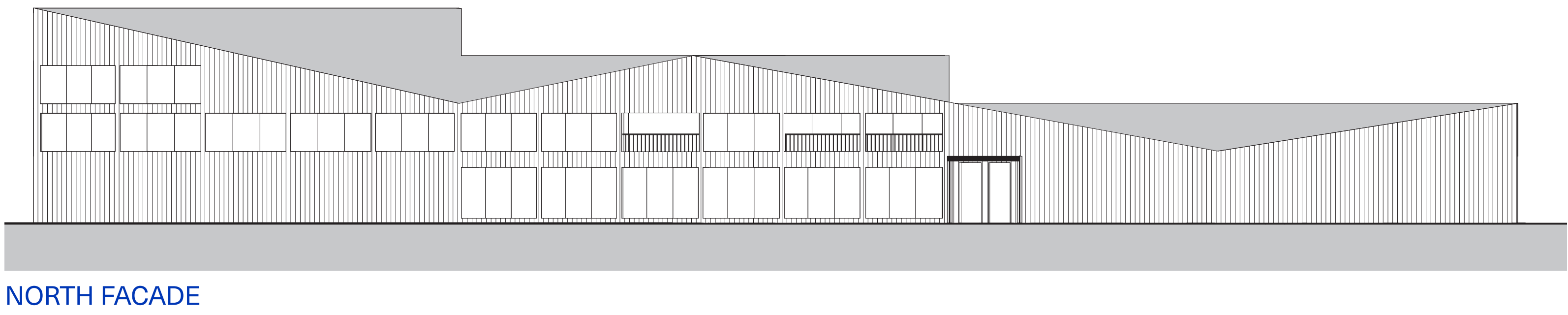
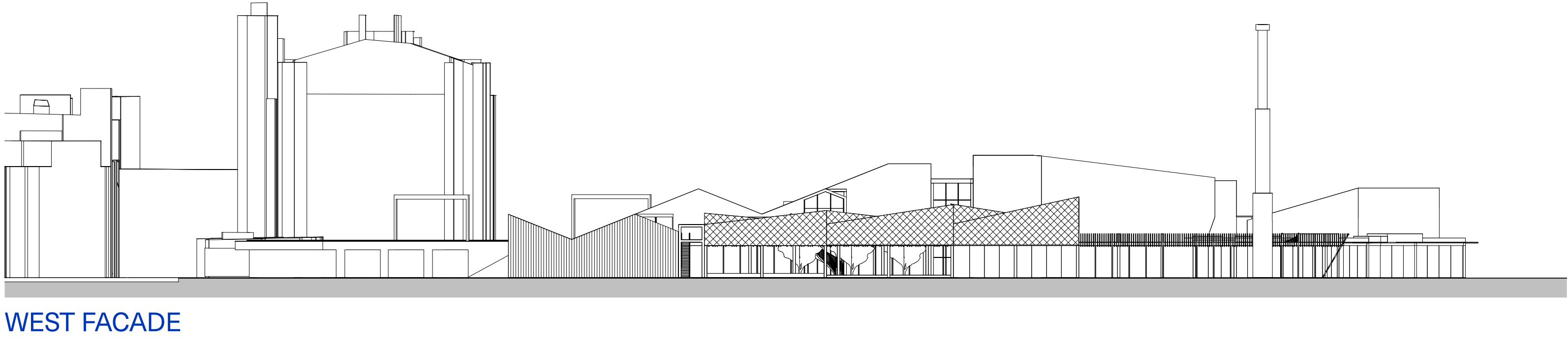
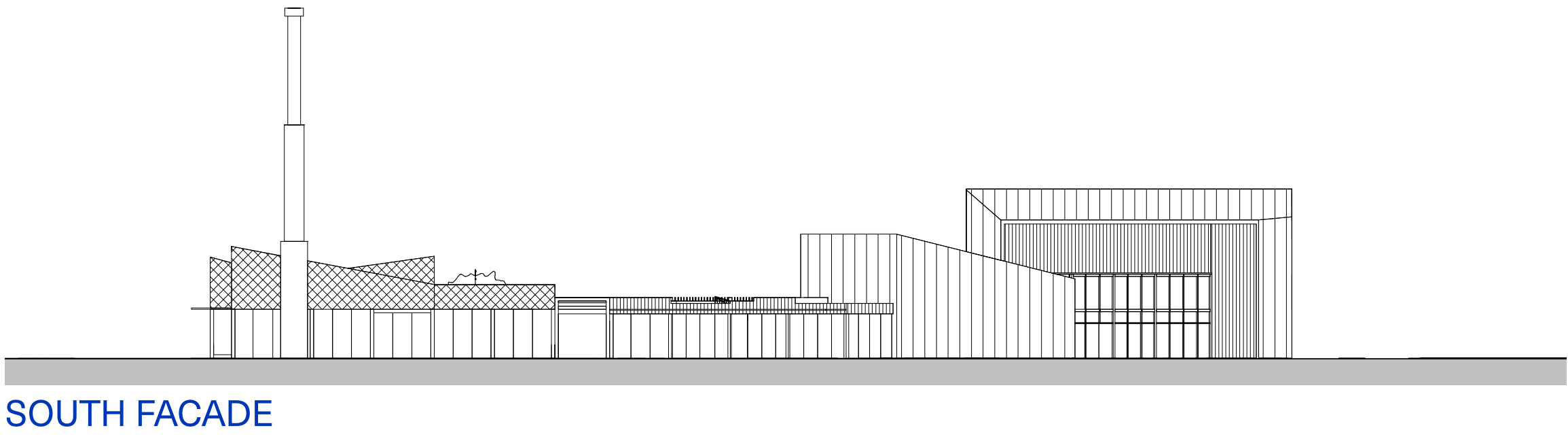
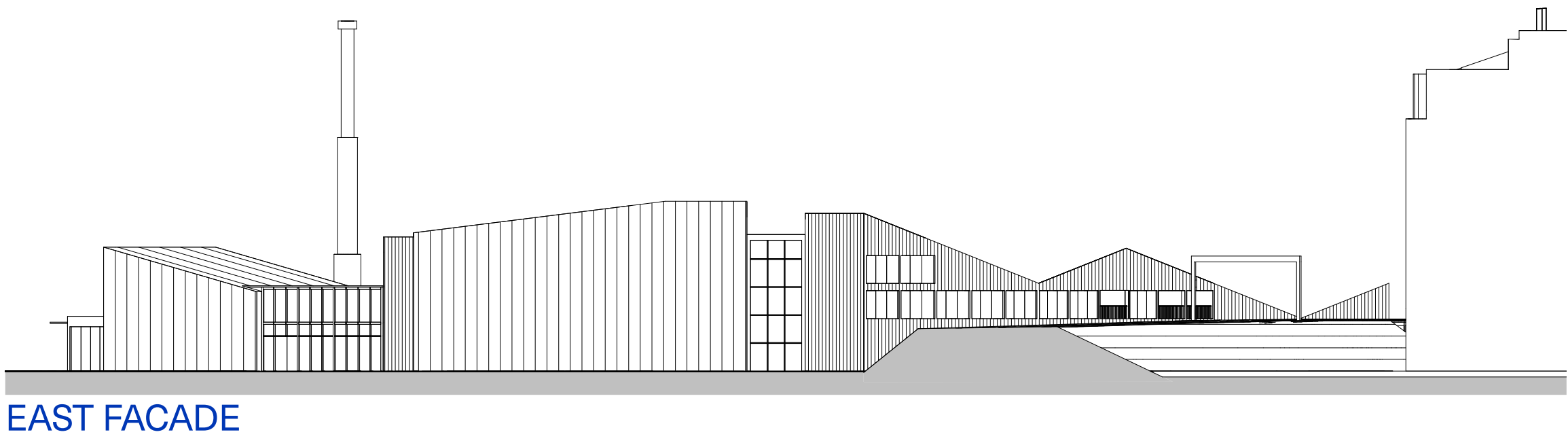
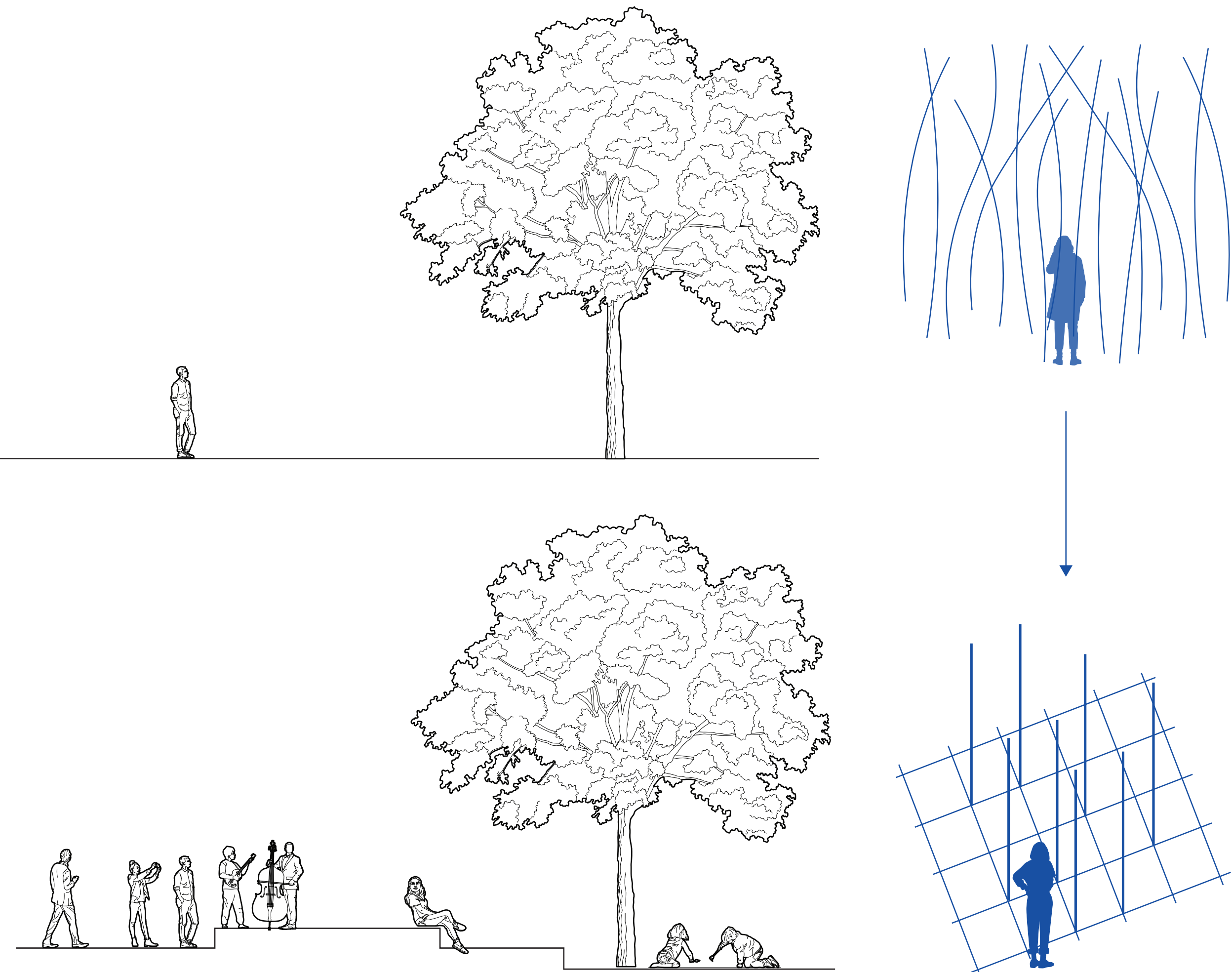


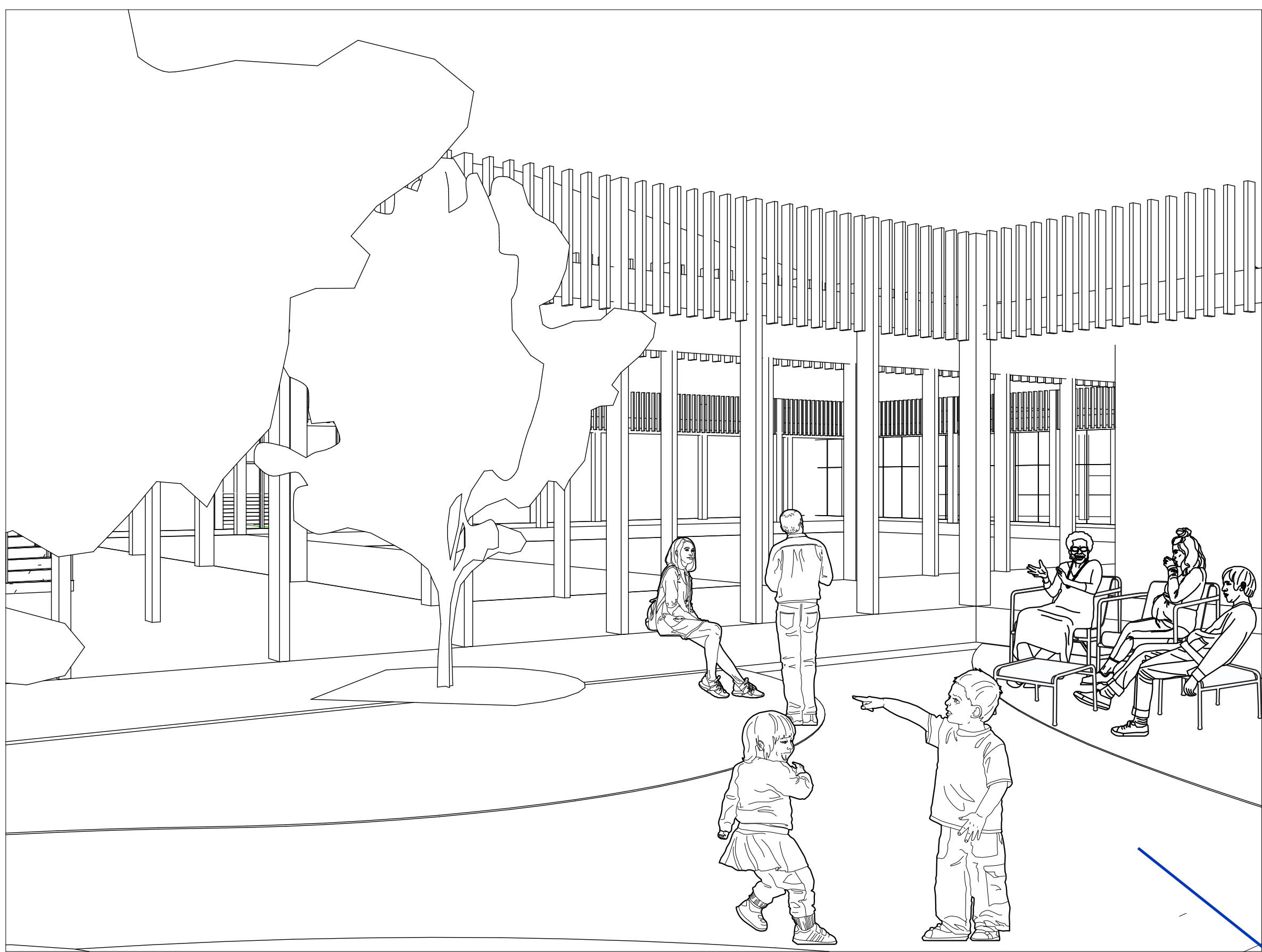
HORST RADIO

HORST RADIO, A MUSIC MARVEL IN BINCKHORST, THE HAGUE. WITH THE RECOGNISABLE RADIO TOWER IT IS HARD TO MISS WHEN BEING IN THE BINCKHORST. THE DISTINCTIVE PATHWAY WILL LEAD YOU THROUGH A VARIETY OF BARS, MUSIC VENUES, PARKS AND OTHER VISITORS THAT LOVE MUSIC.

INTERACT, PLAY, LEARN, BUT MOST IMPORTANTLY ENJOY THE SPACE.



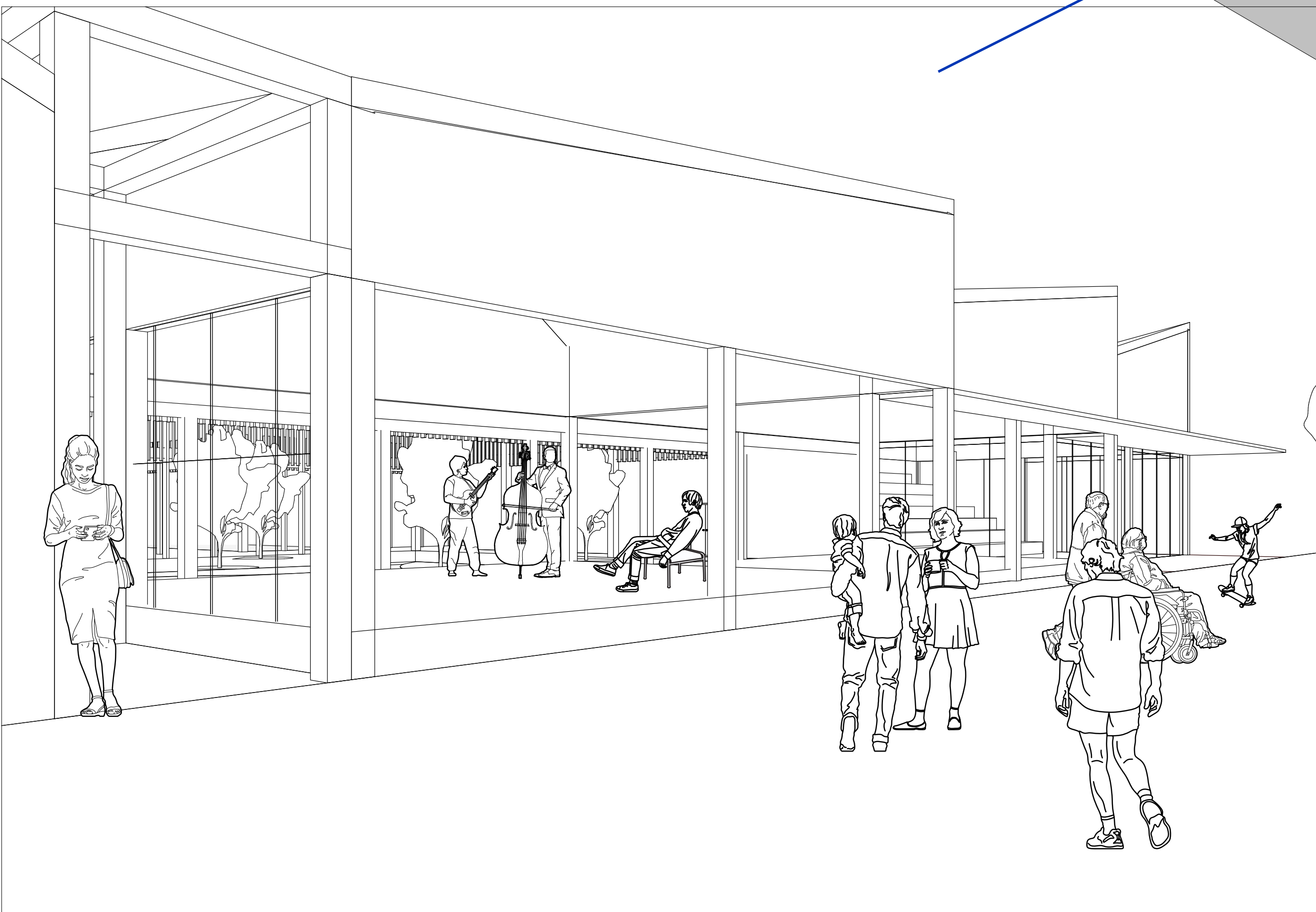
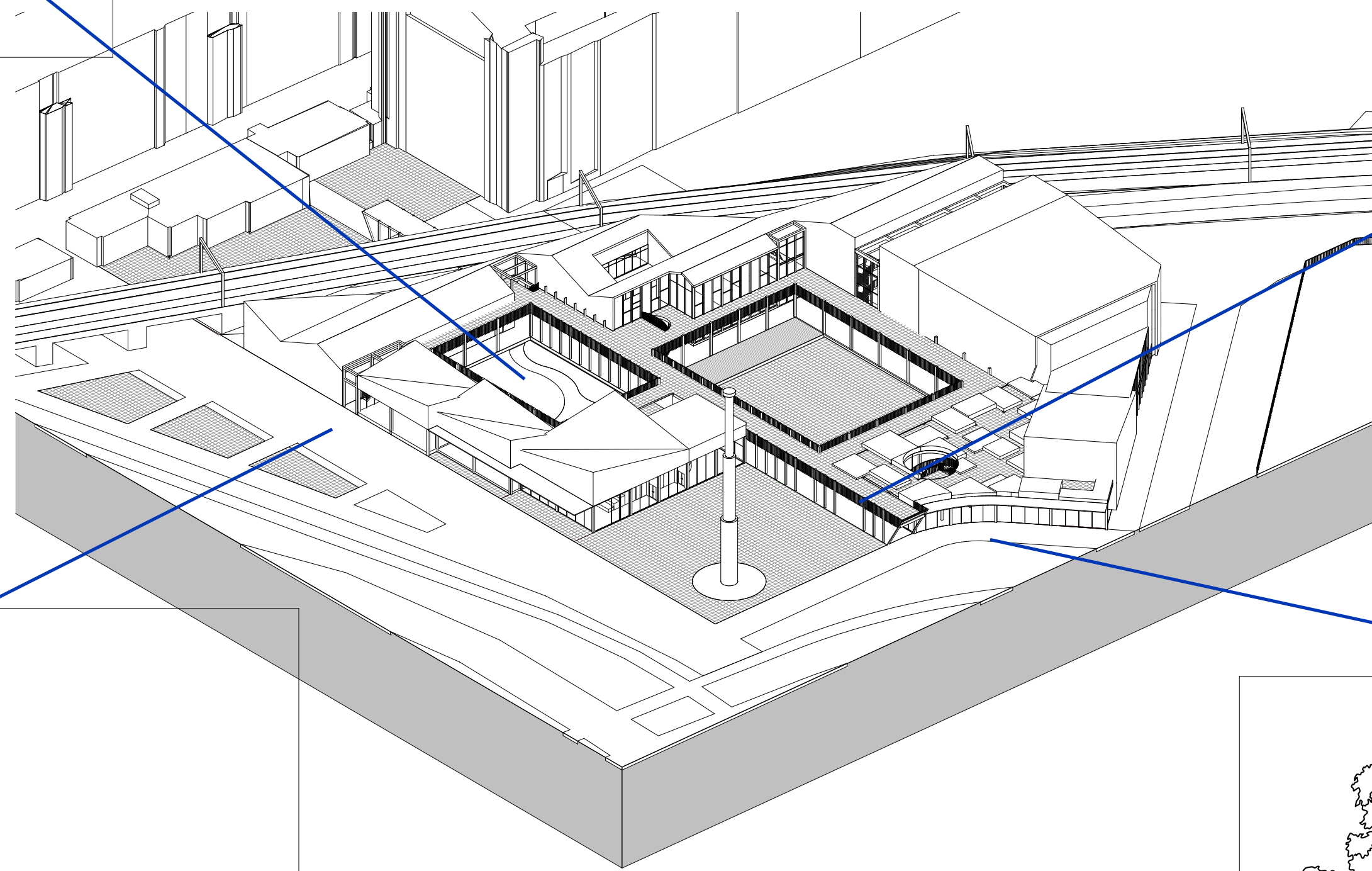
CONNECTION



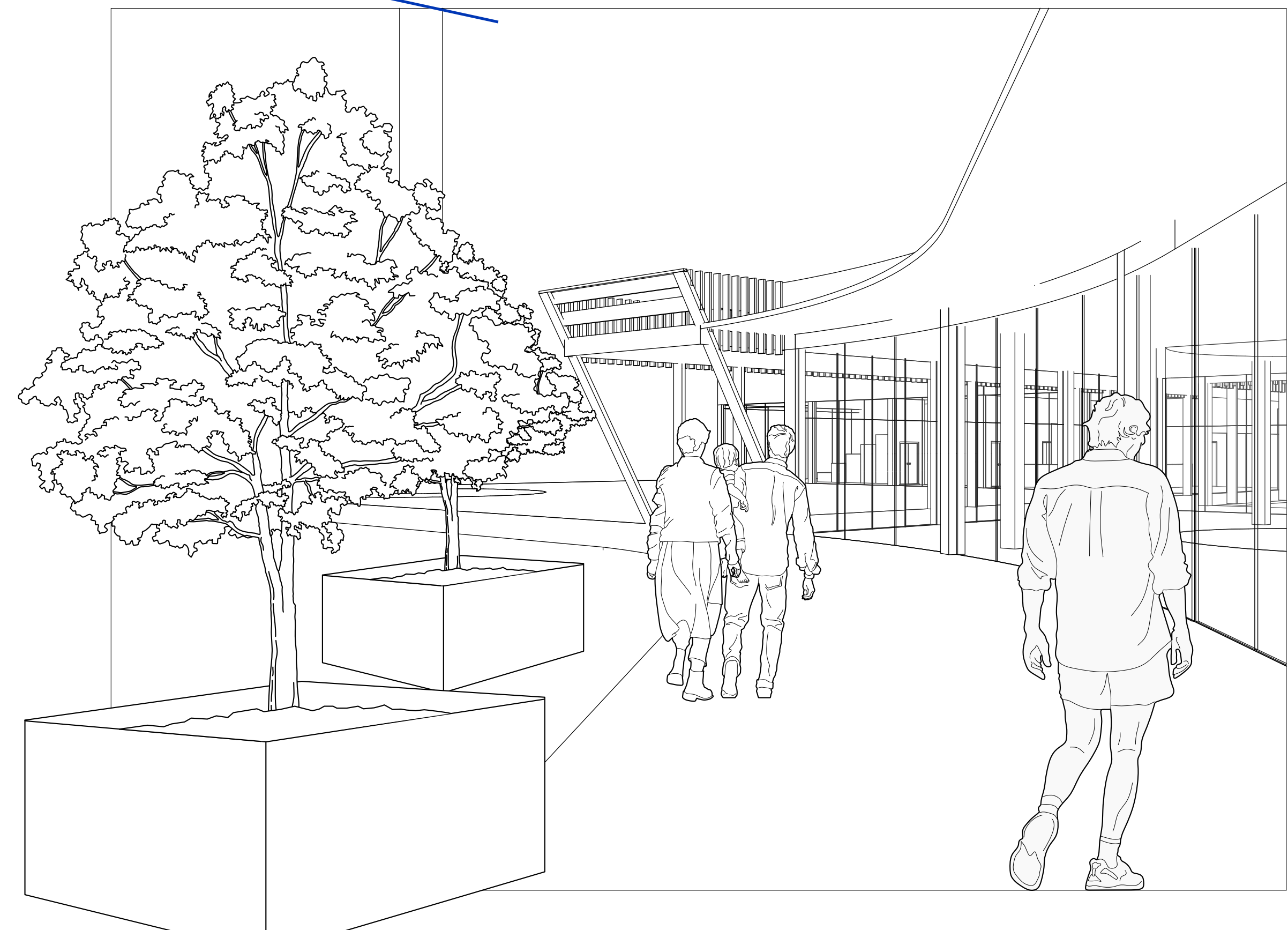
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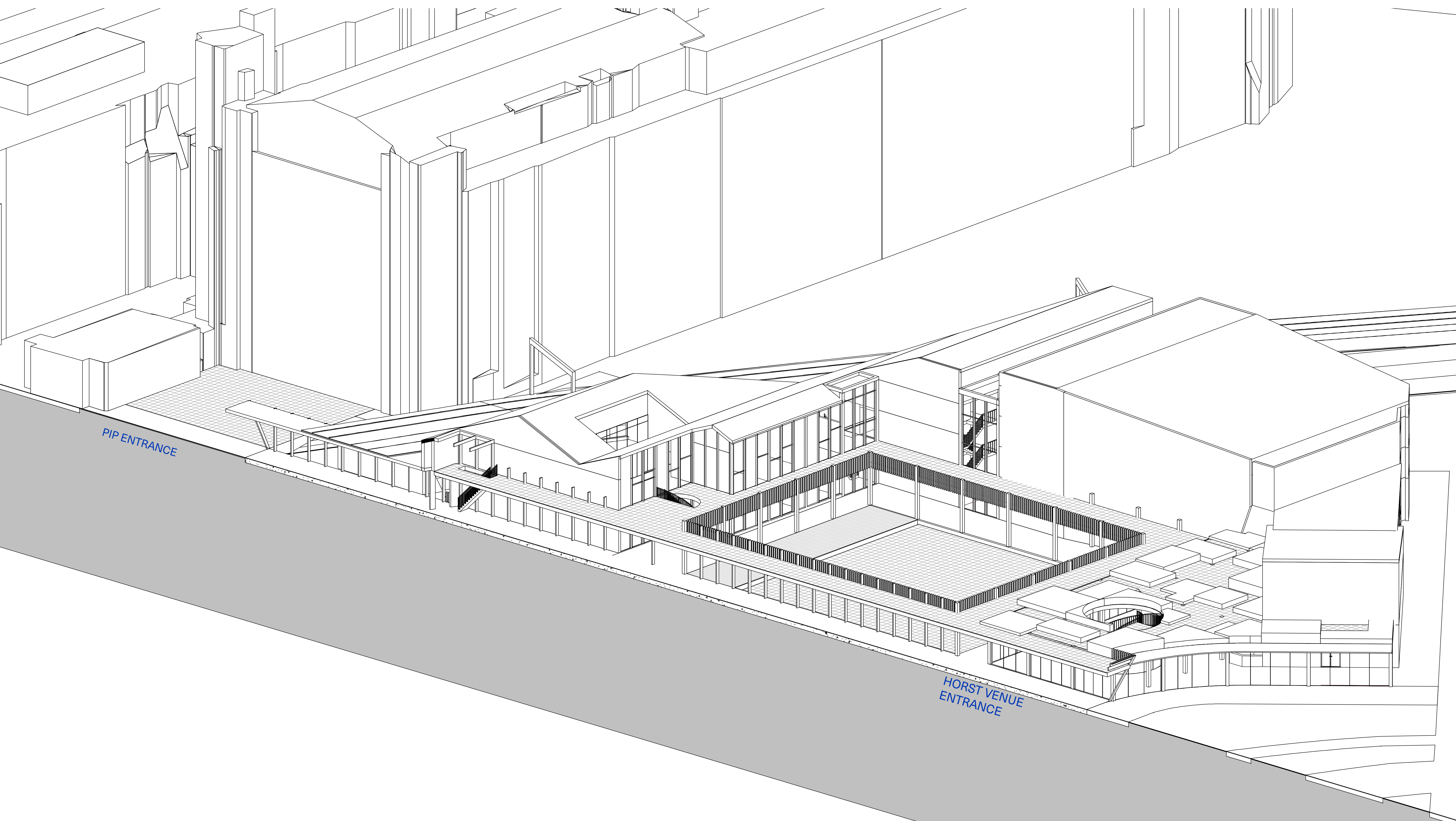
APPROACH FROM BINCKHORST



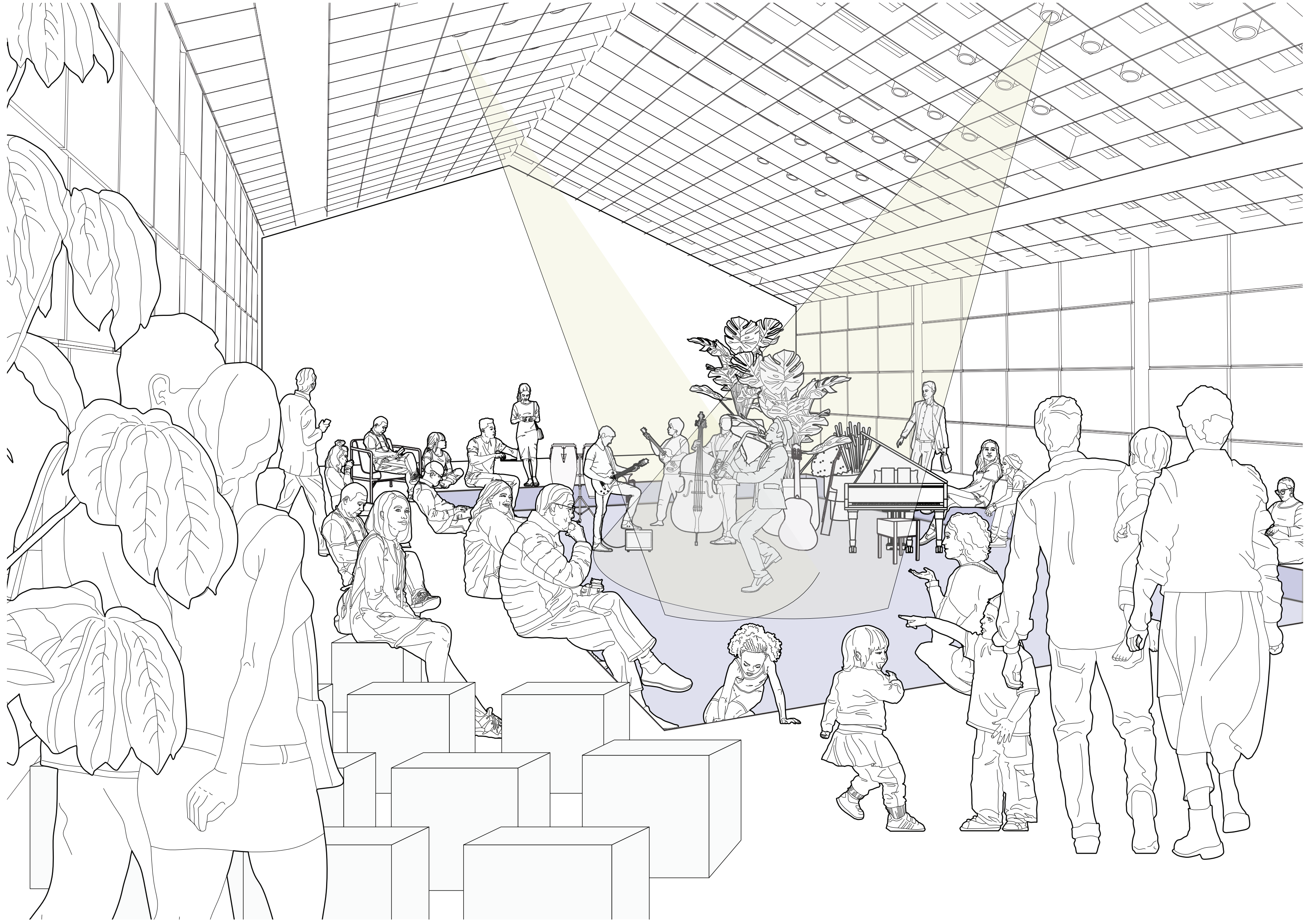
APPROACH FROM CITY



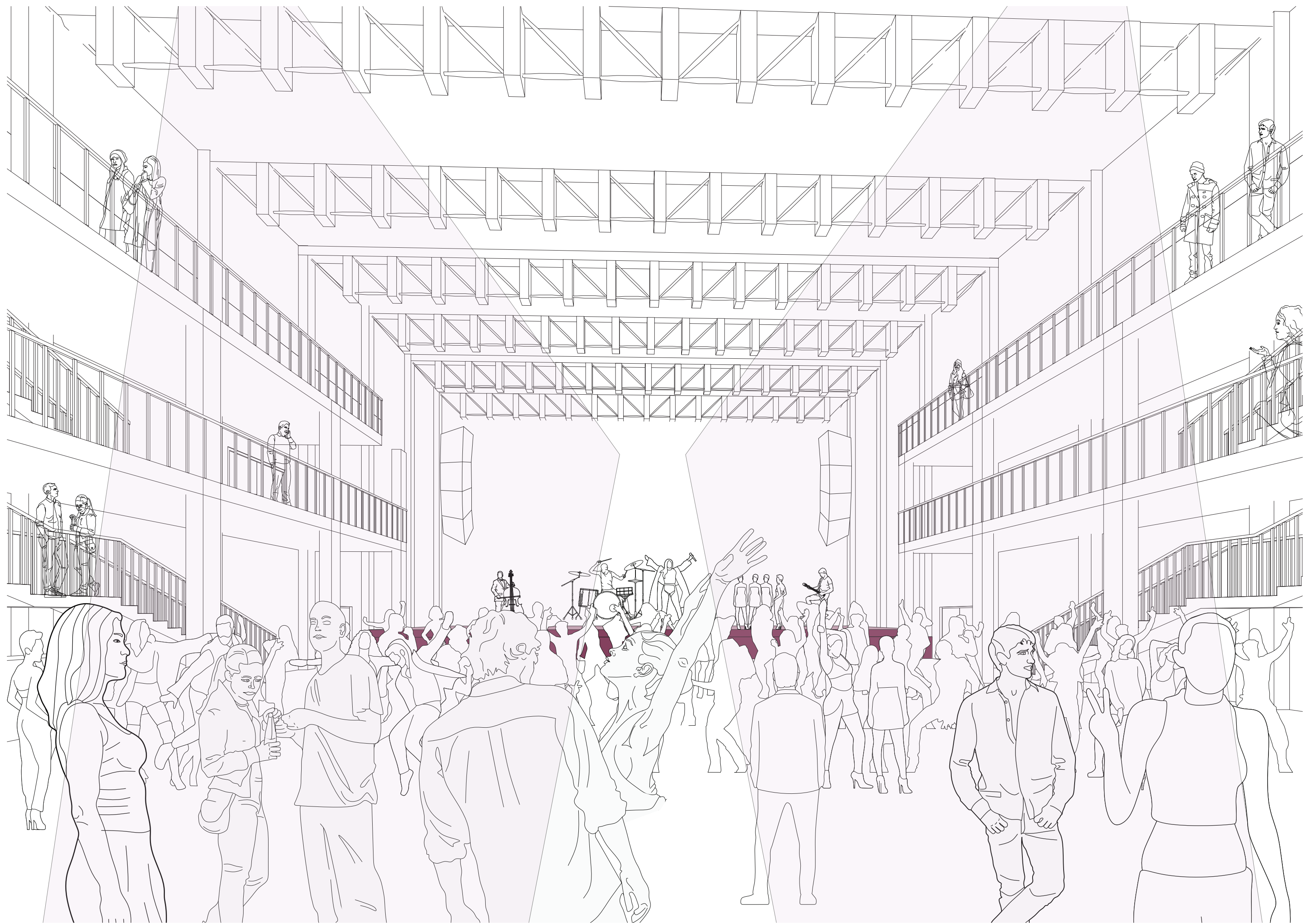
APPROACH SUPERNOVAWEG



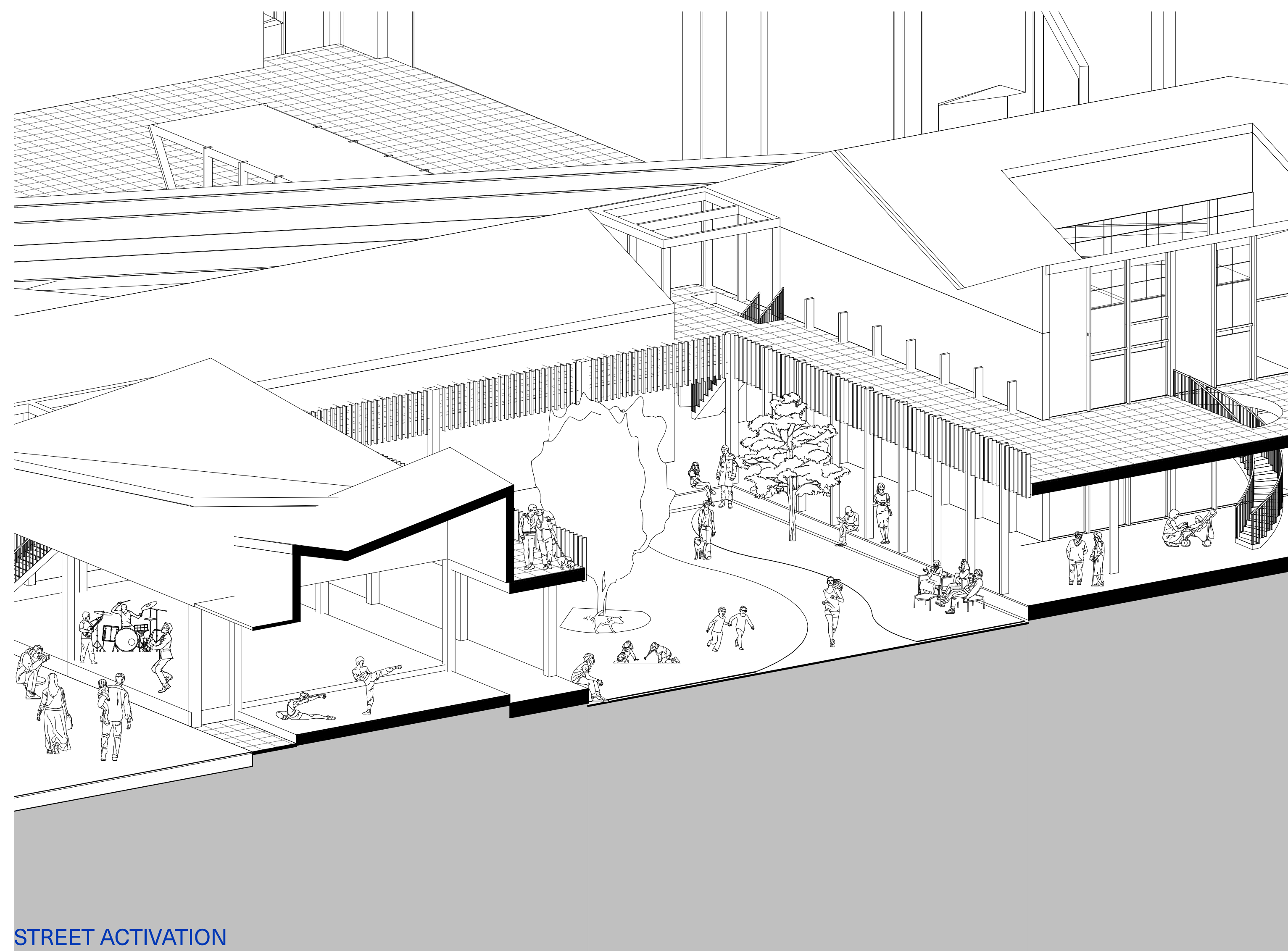
IMPRESSION



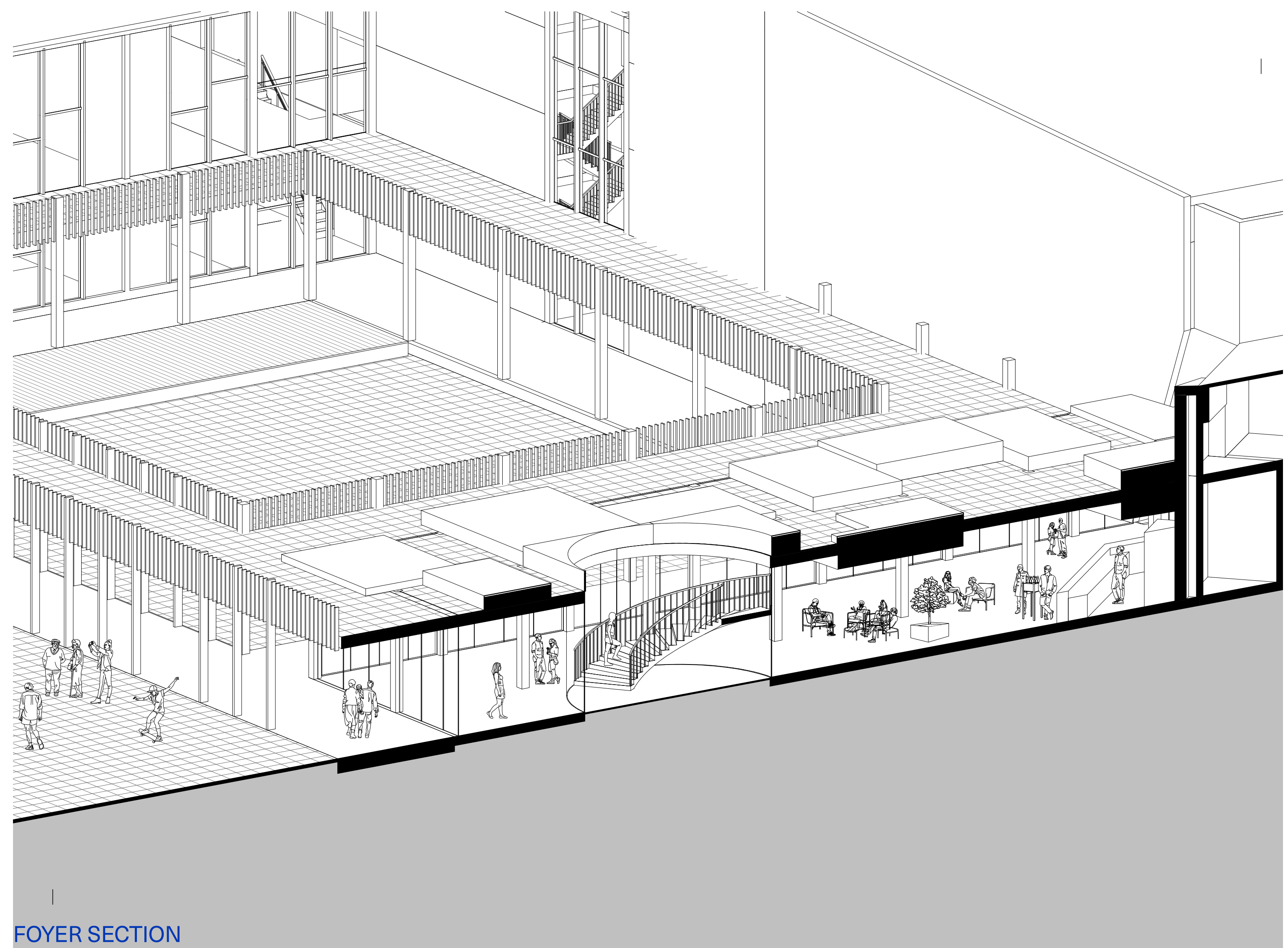
JAZZ VENUE



MAIN VENUE

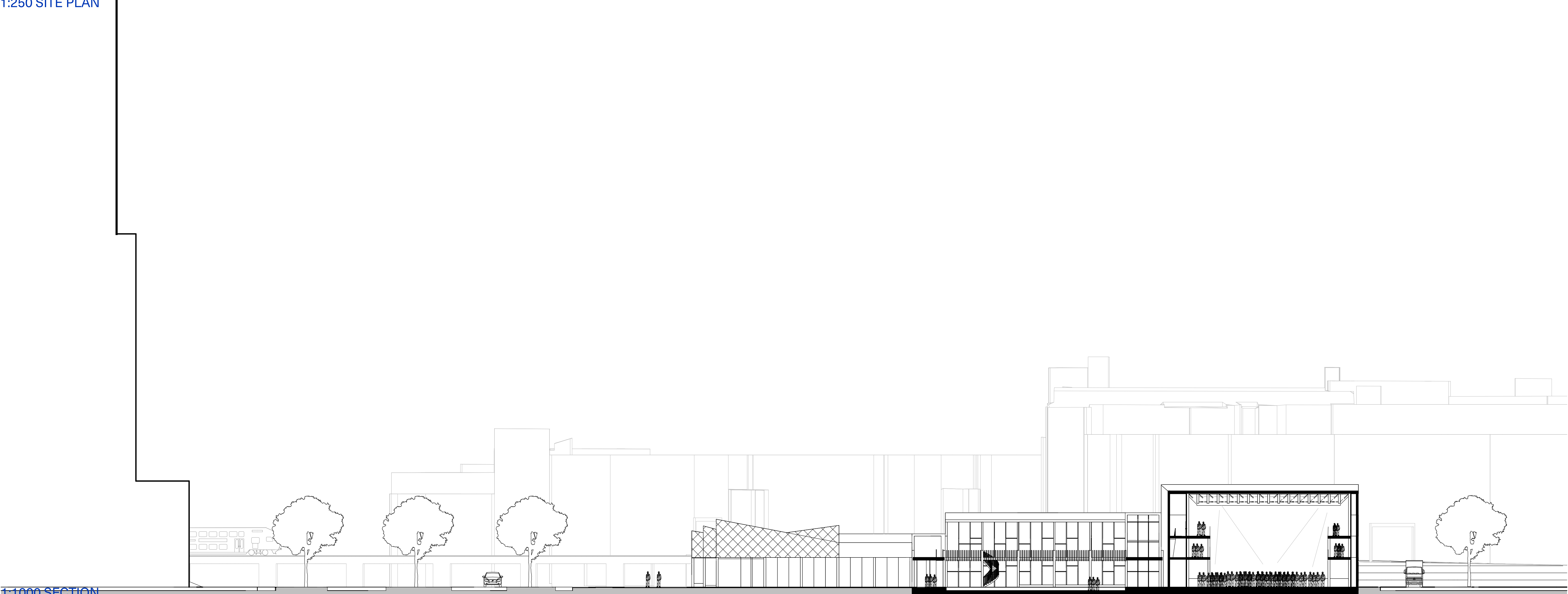
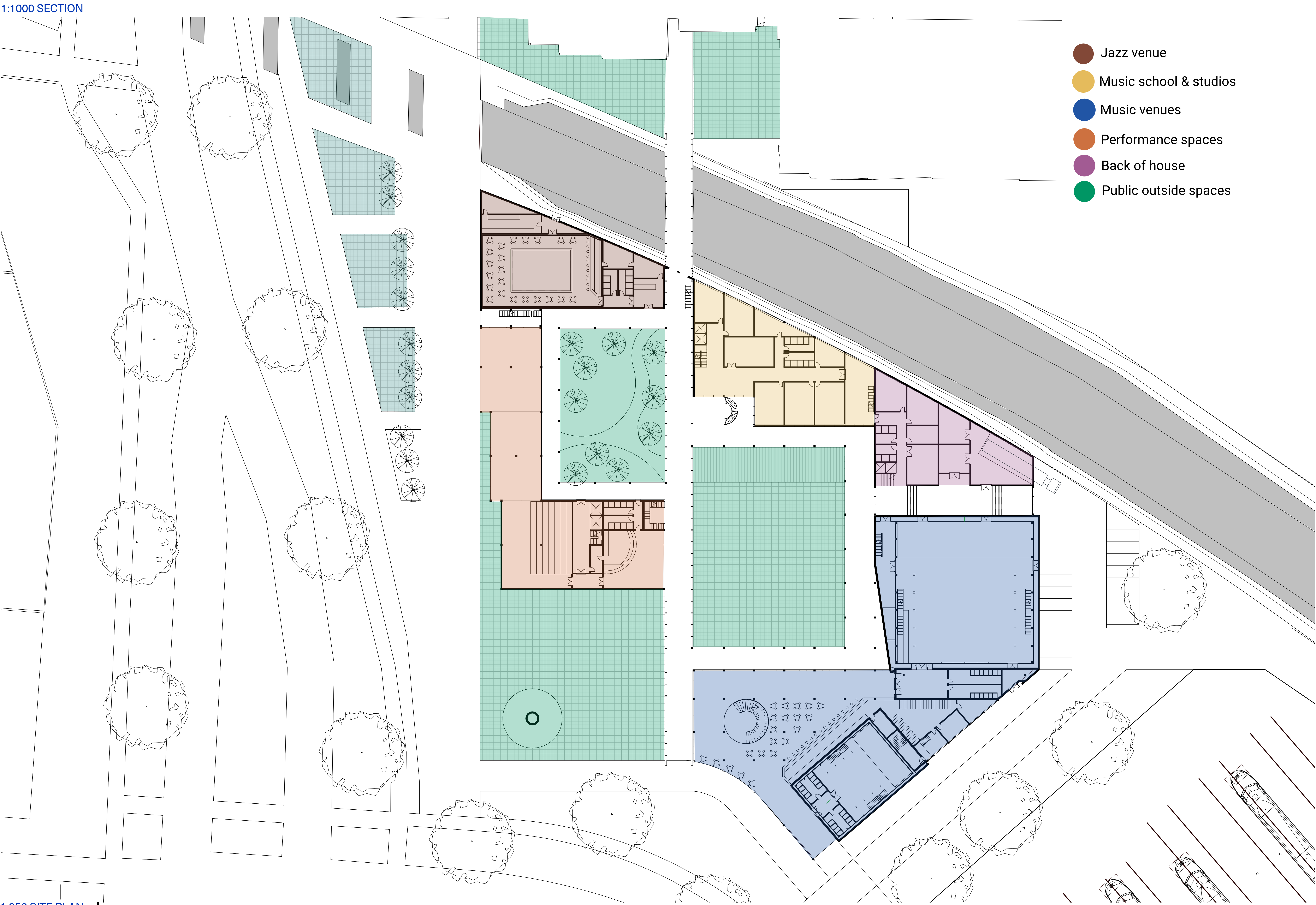
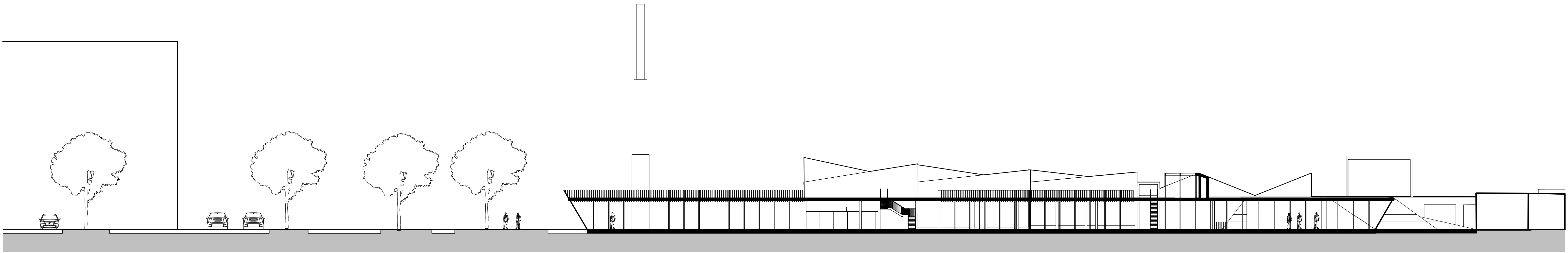


STREET ACTIVATION

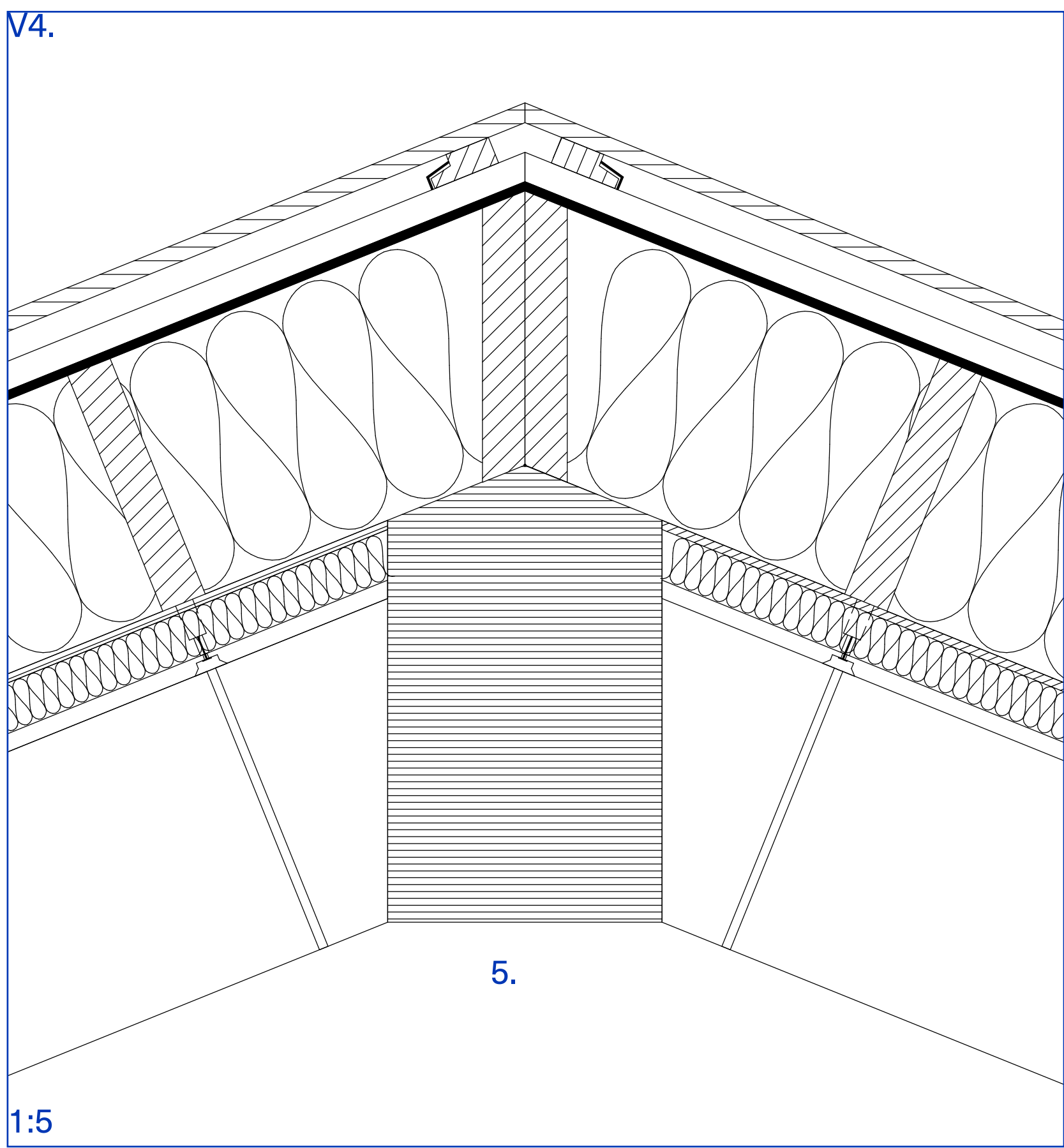
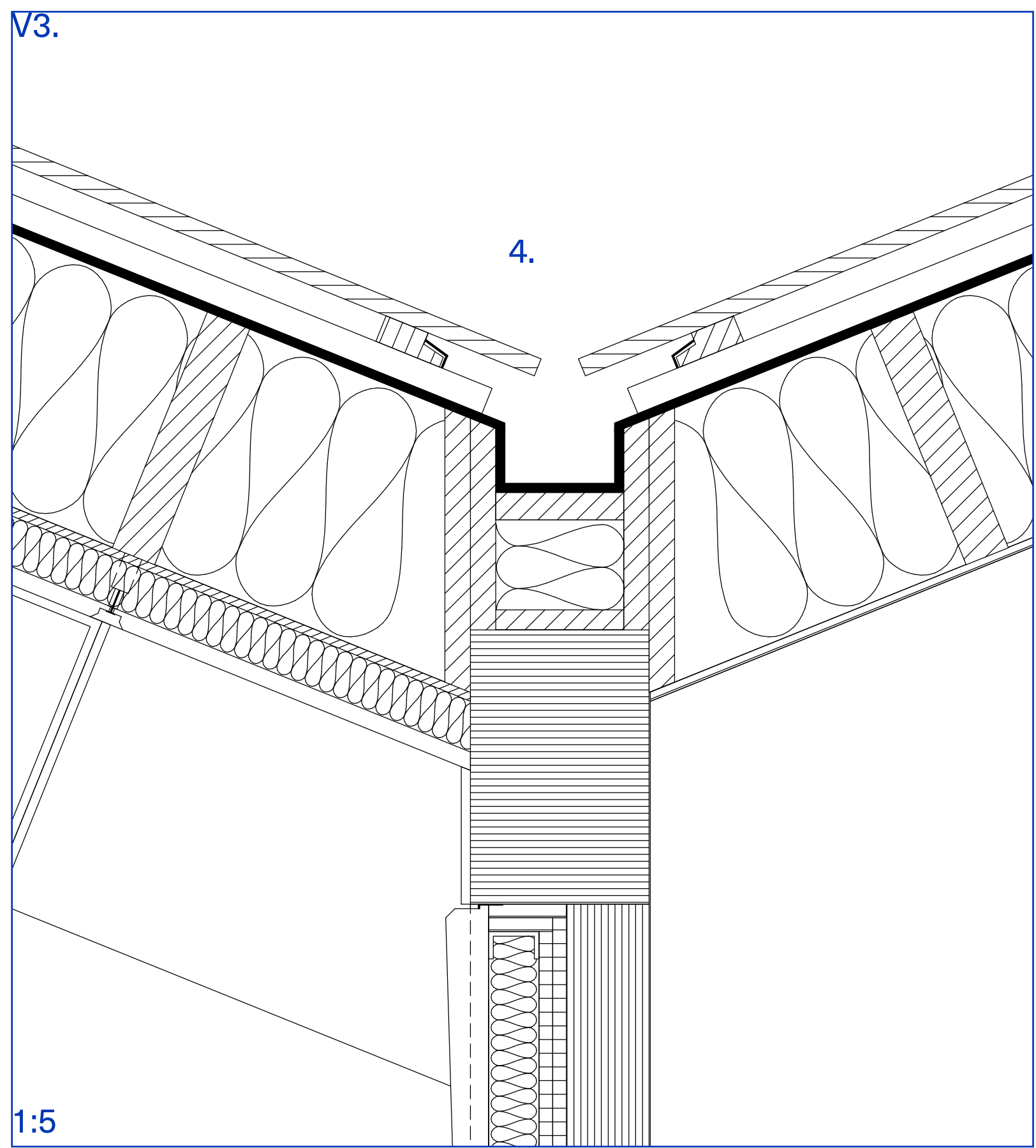
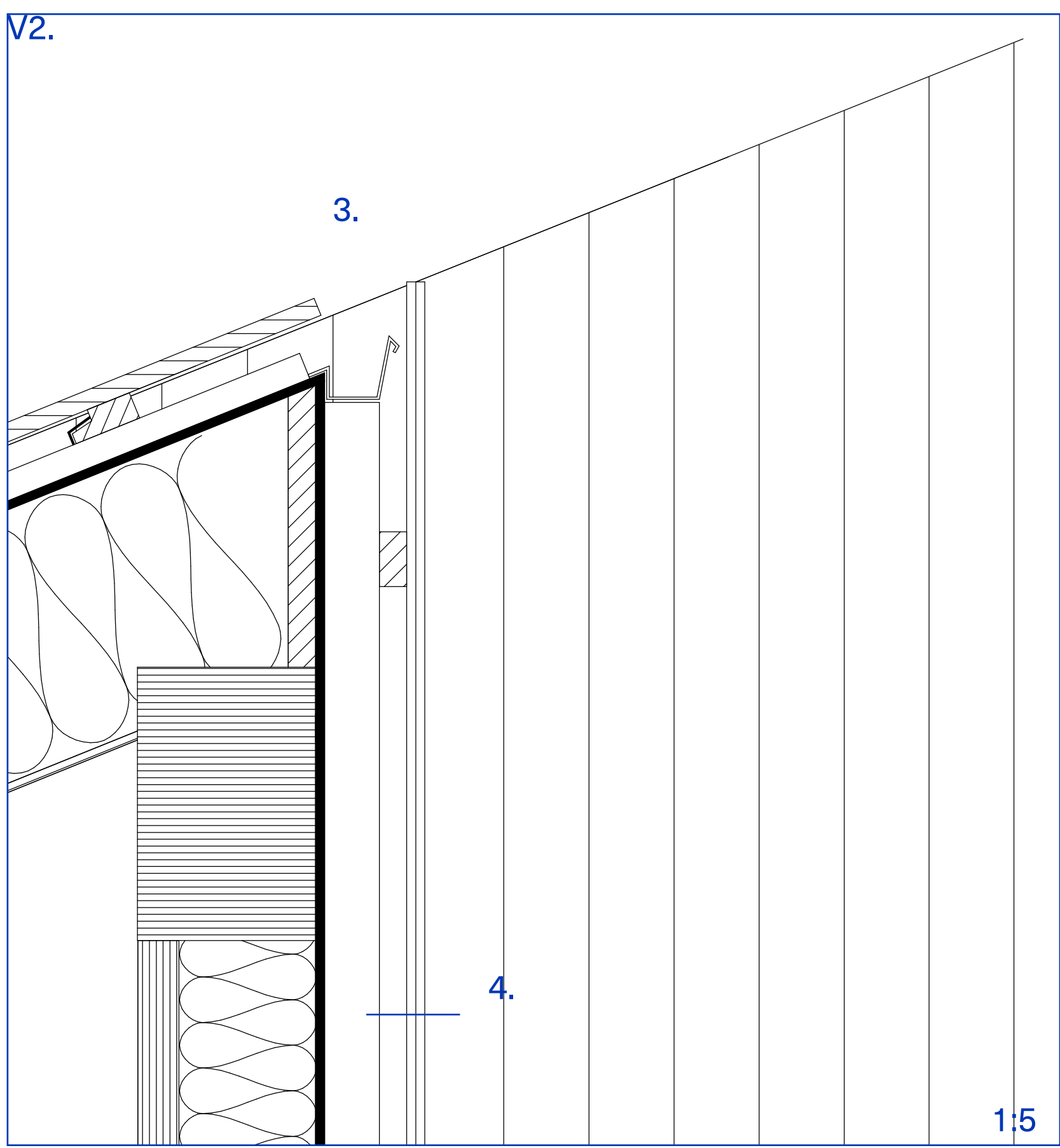
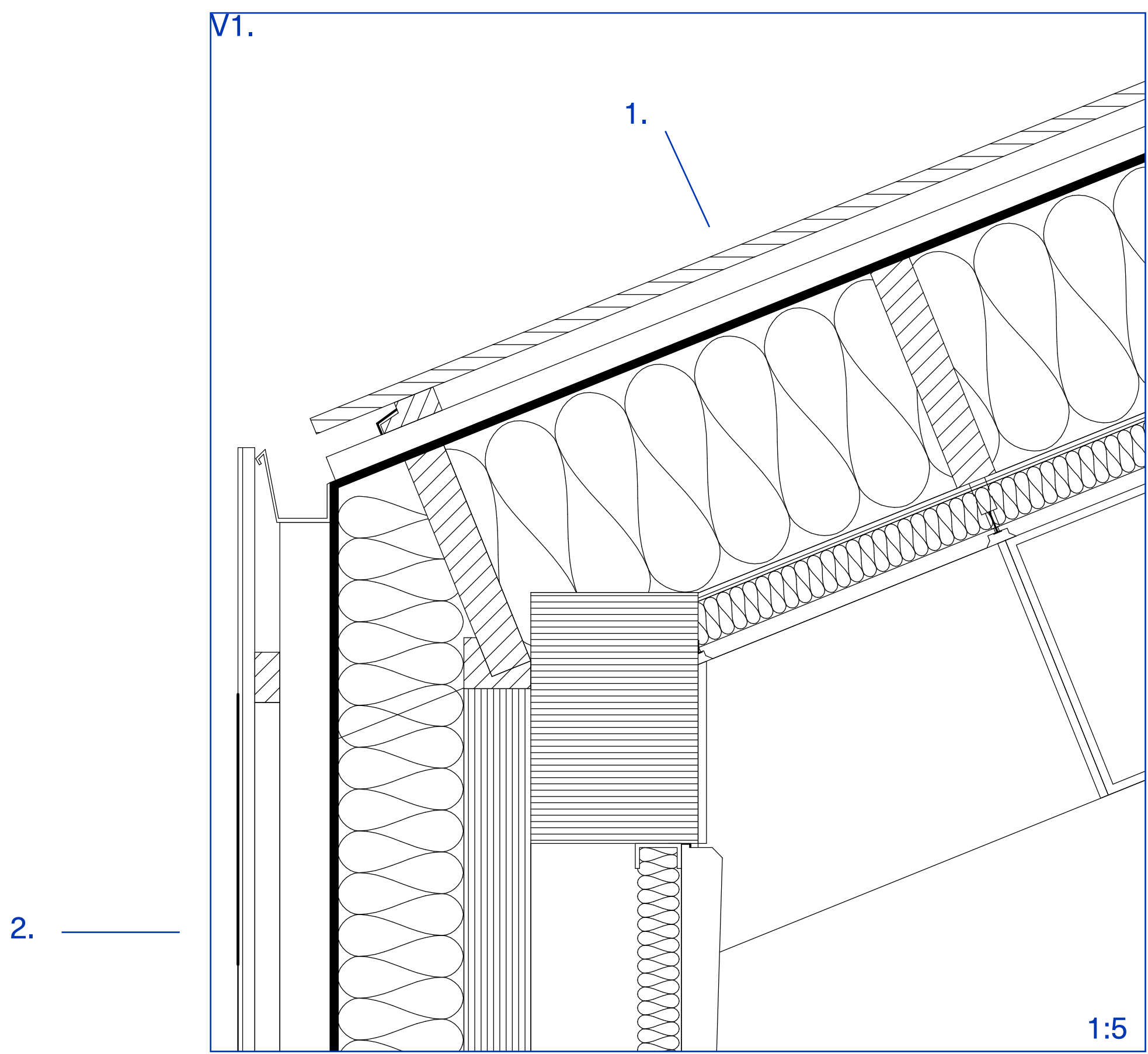
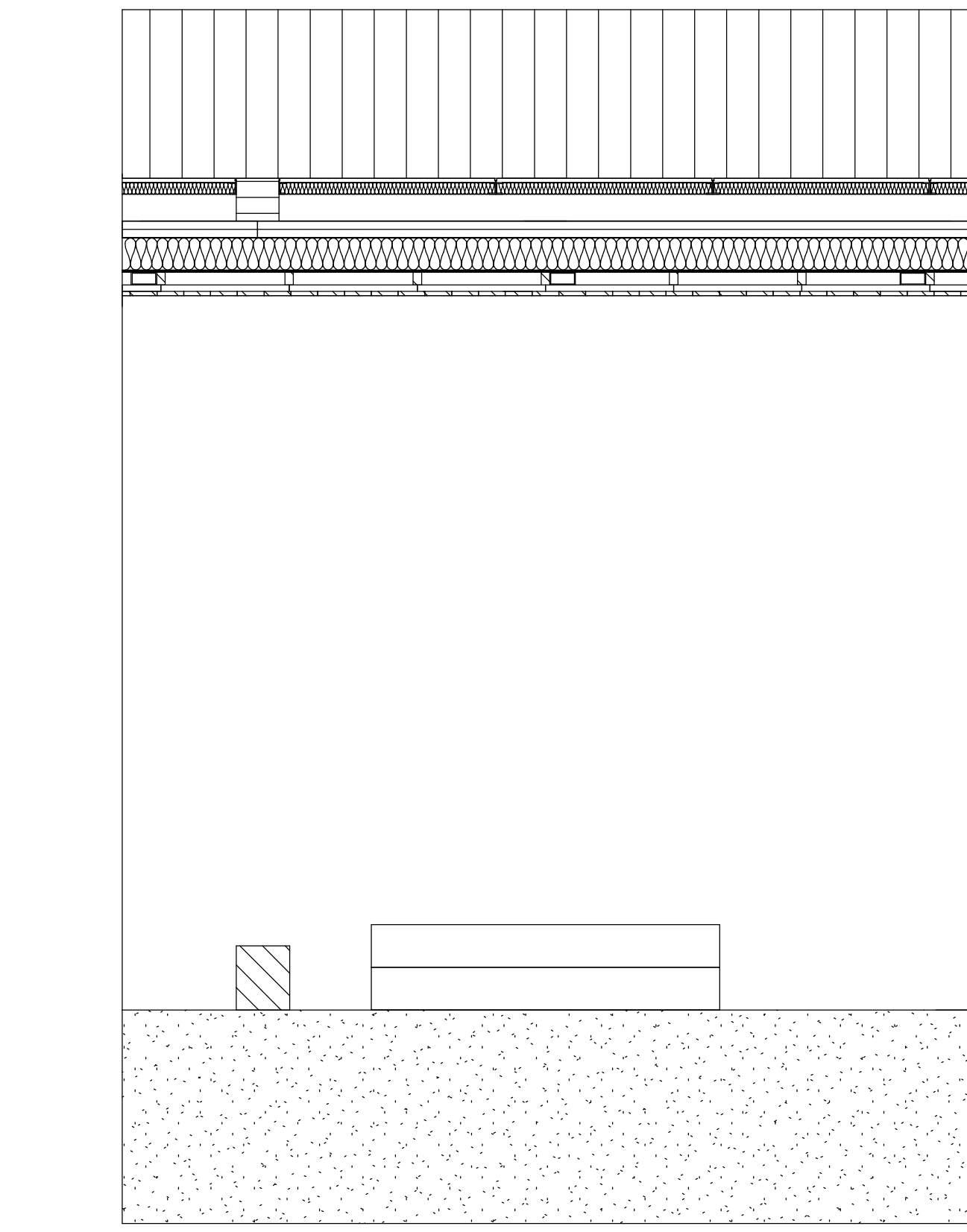
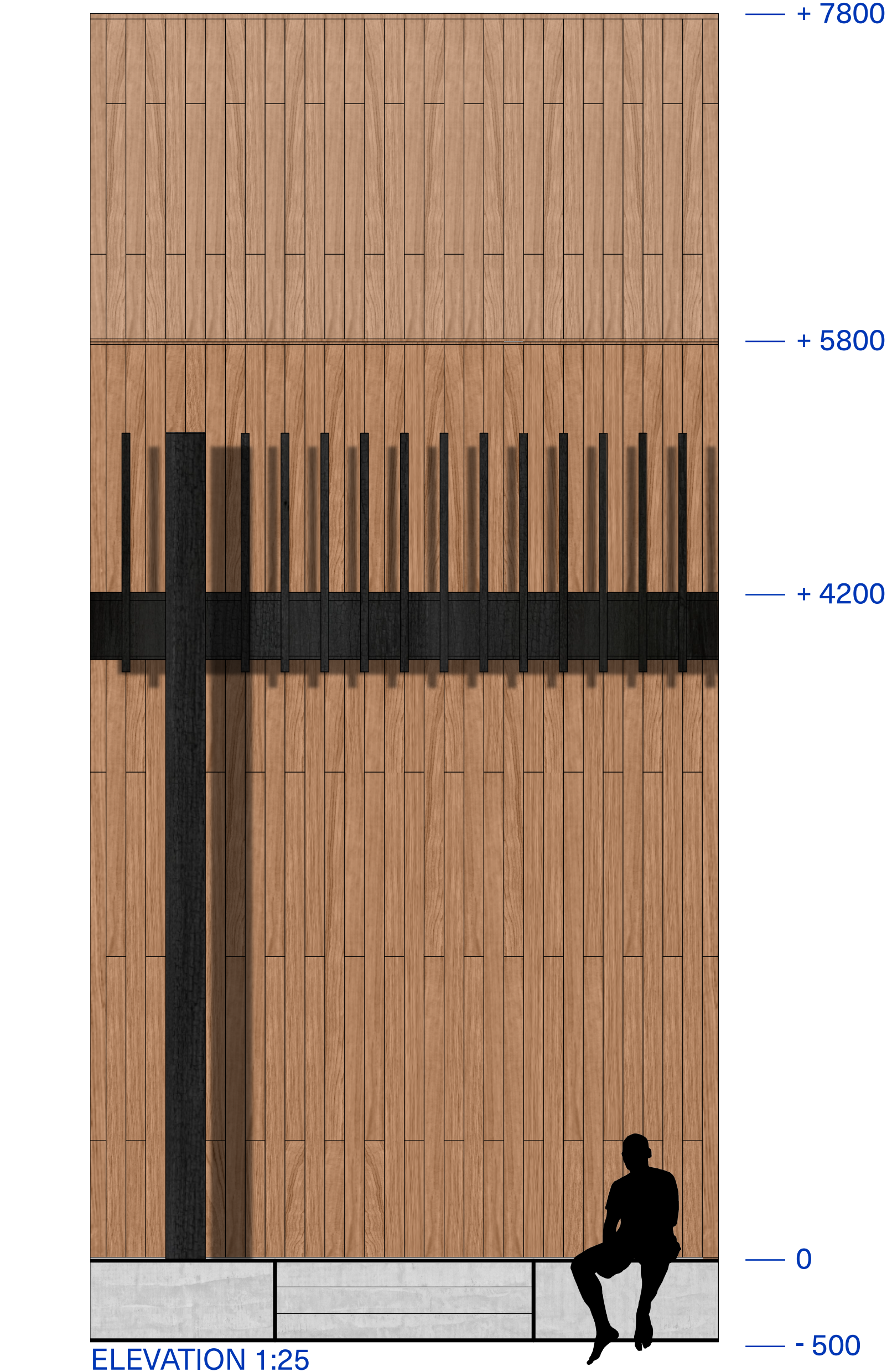
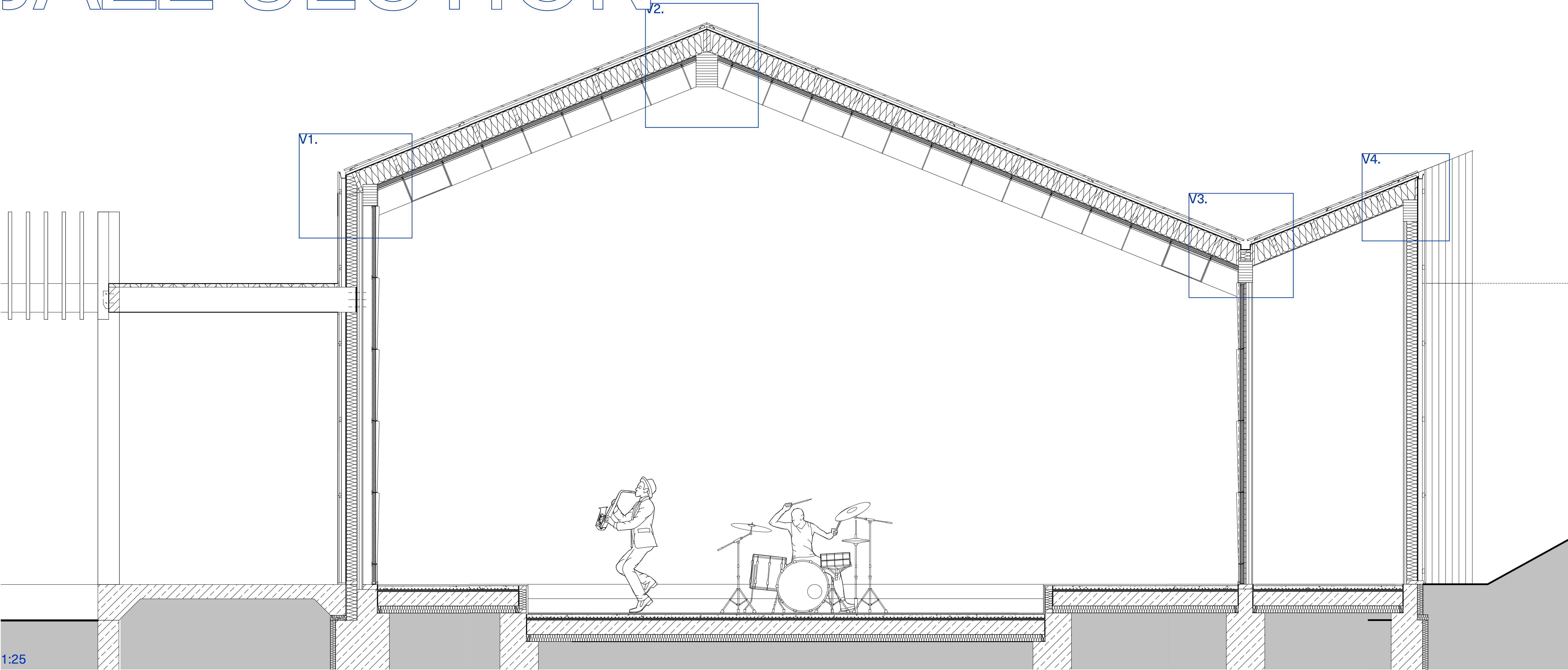


FOYER SECTION

PROGRAM



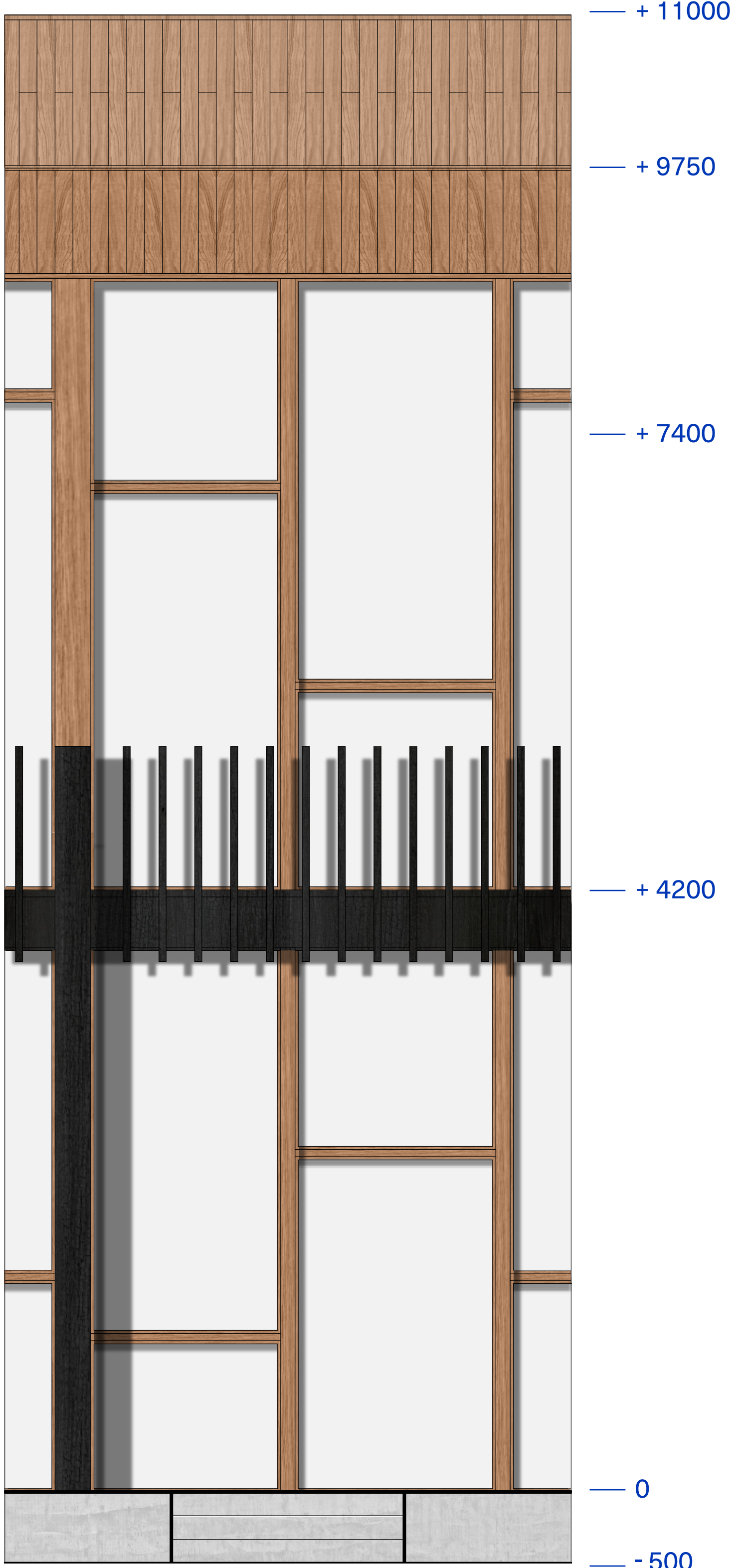
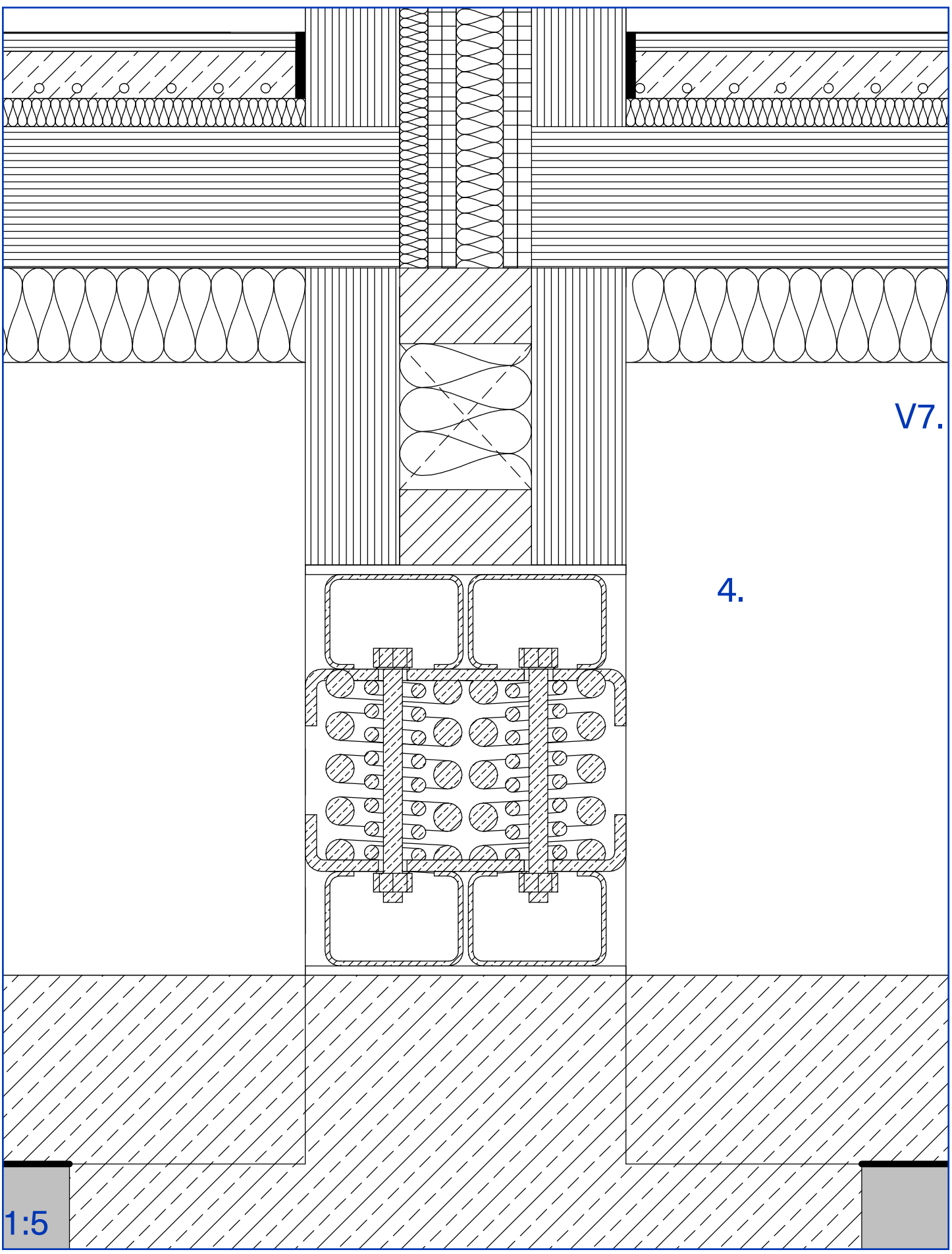
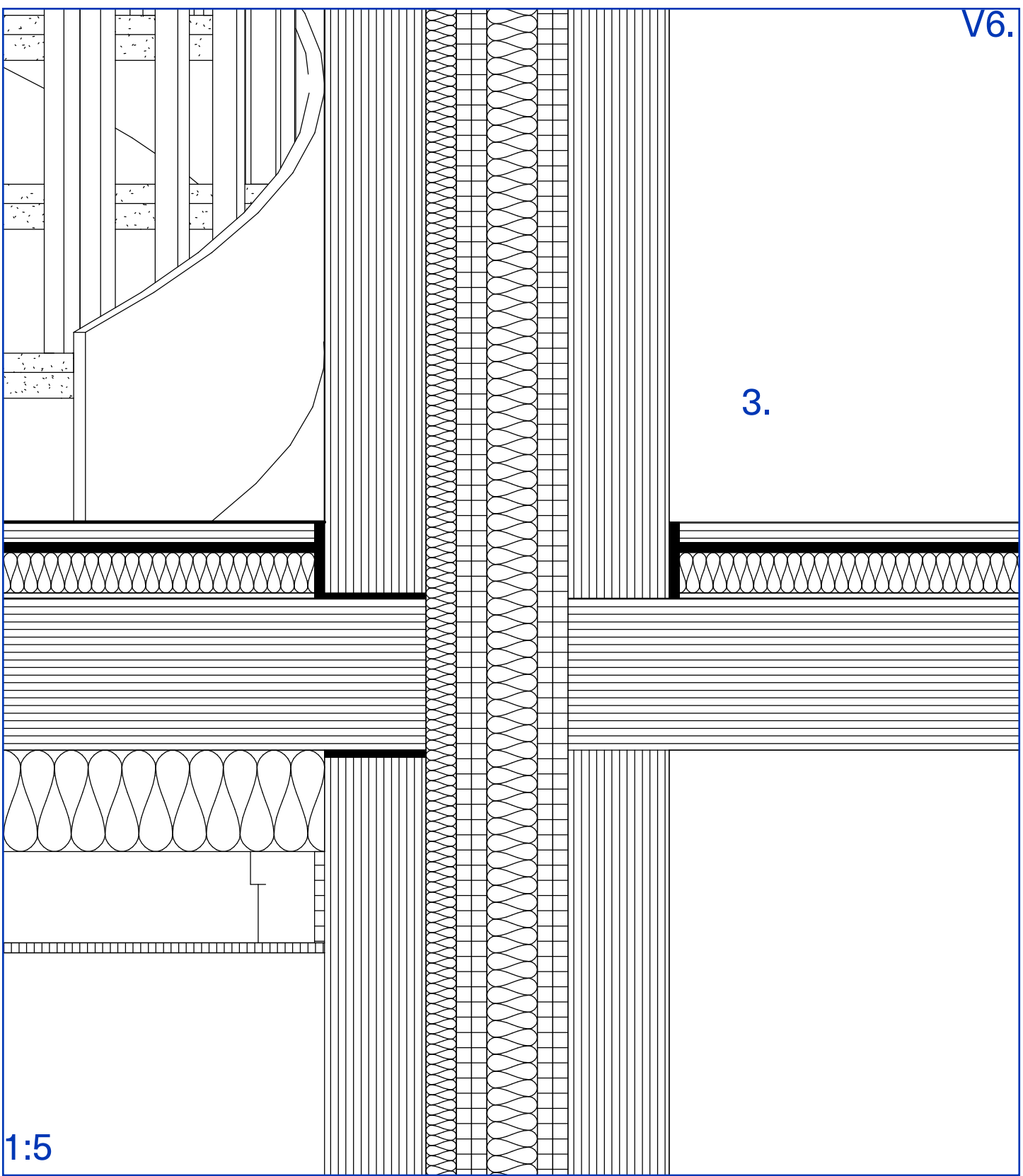
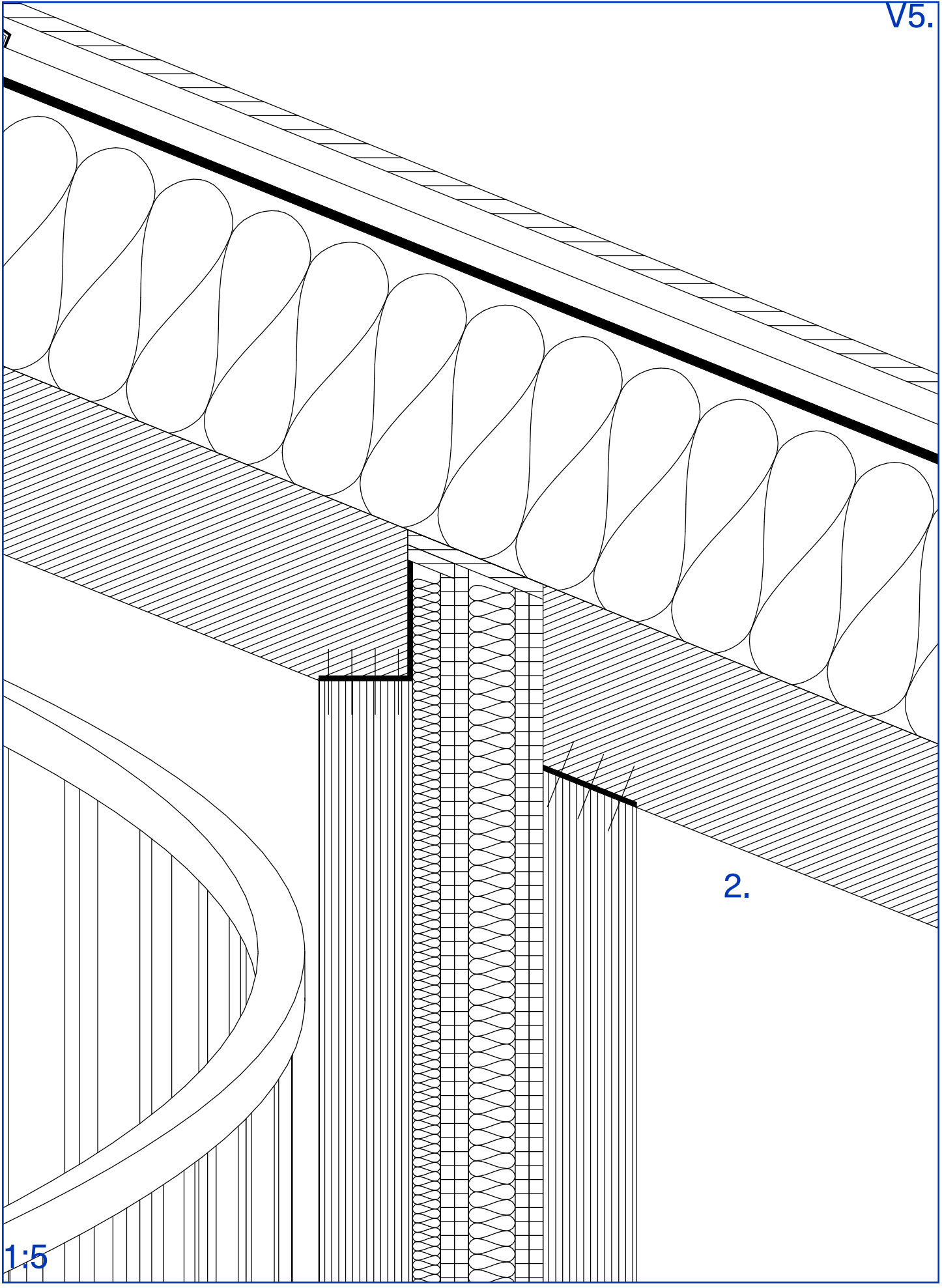
JAZZ SECTION



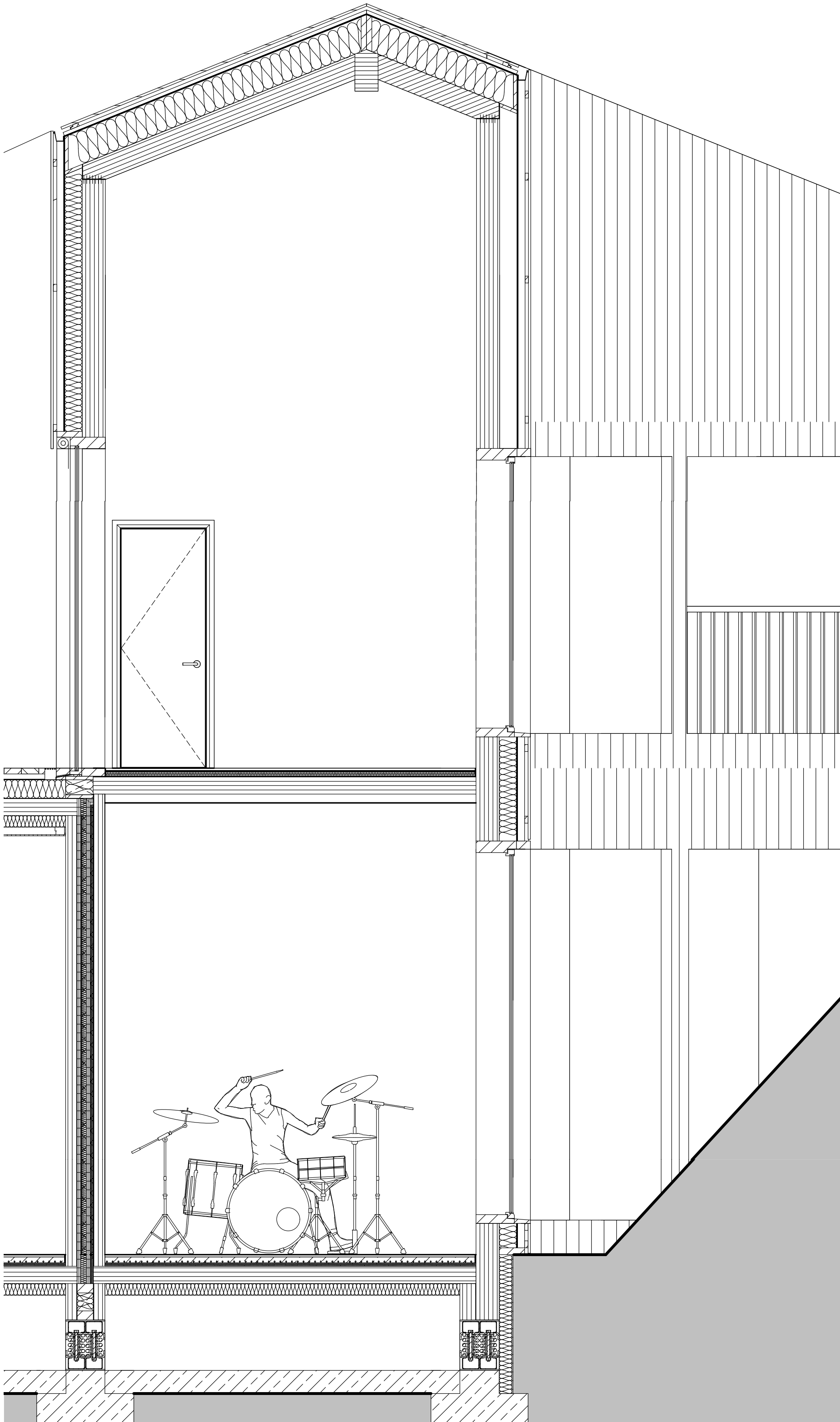
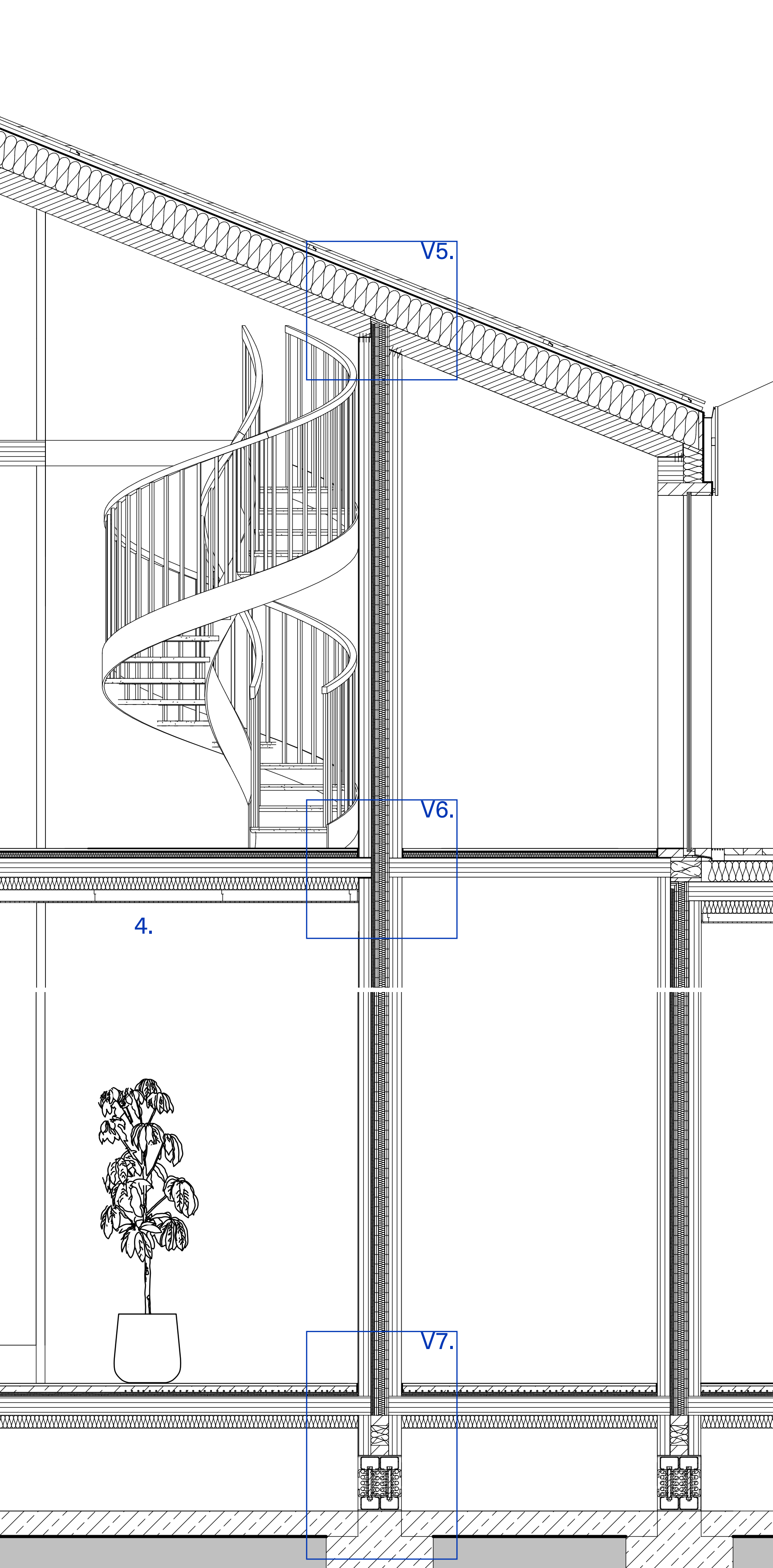
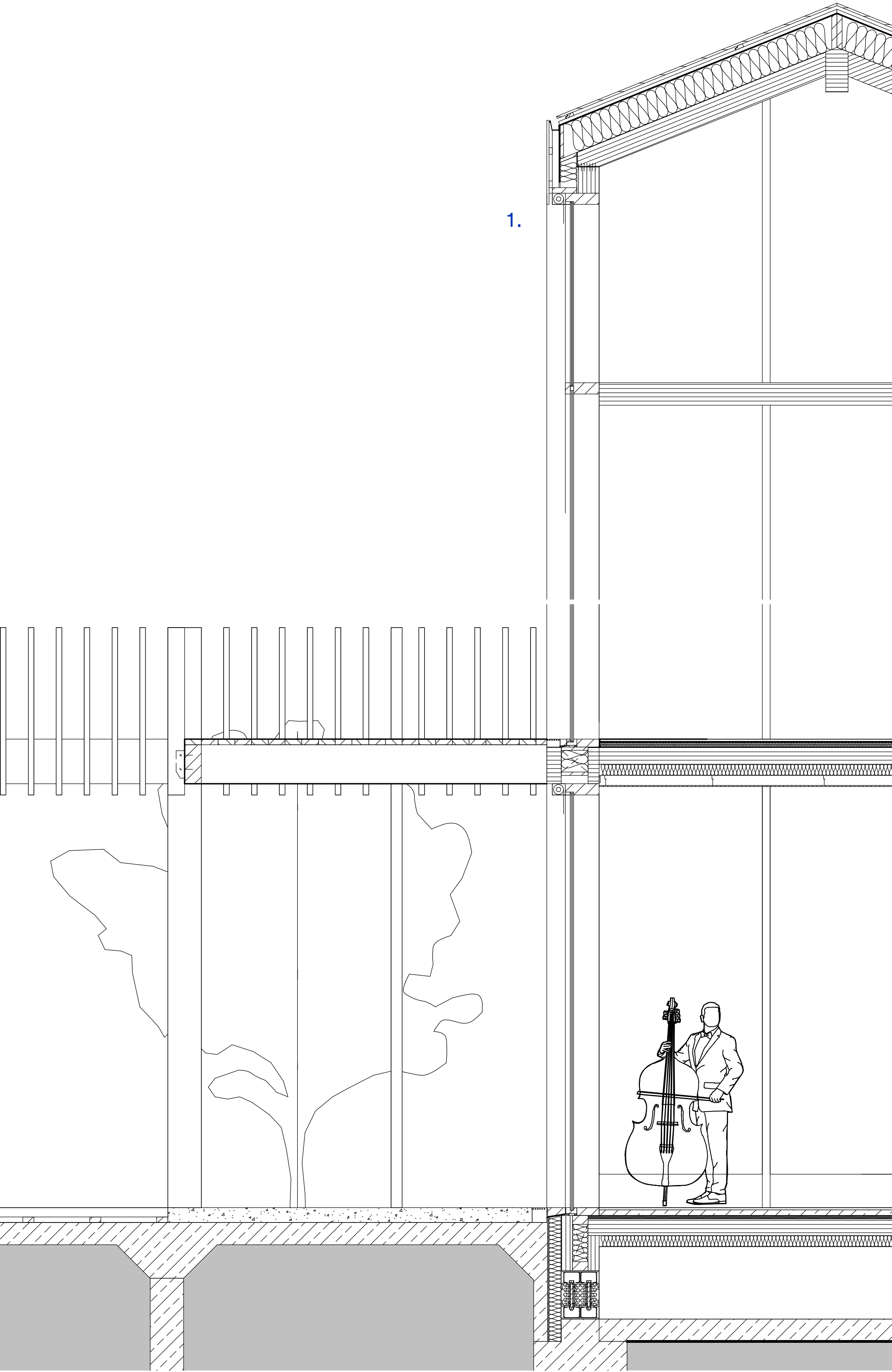
1.
22/14 MM SPRUCE CLADDING
20/60 MM BATTENS
VAPOUR BARRIER
300 MM ISOLATION WITH 30/600 TIMBERFRAME CONSTRUCTION
10 MM PLYWOOD
60 MM SOUND INSULATION
300/600/600 FELT FOR SOUND ABSORPTION
2.
22/14 MM SPRUCE CLADDING
20/60 MM BATTENS
70 MM INTEGRATED GUTTER
150 MM THERMAL INSULATION
80 MM GLUED LAMINATED TIMBER
110 MM CAVITY
60 MM STUD CONSTRUCTION WITH SOUND ISOLATION
ACCOUSTIC PANELS
3.
INTEGRATED GUTTER SYSTEM
4.
22/14 MM SPRUCE CLADDING
20/60 MM BATTENS
150 MM THERMAL INSULATION
50 MM GLUED LAMINATED TIMBER
5.
300/500 MM GLUED LAMINATED TIMBER BEAM

SCHOOL SECTION

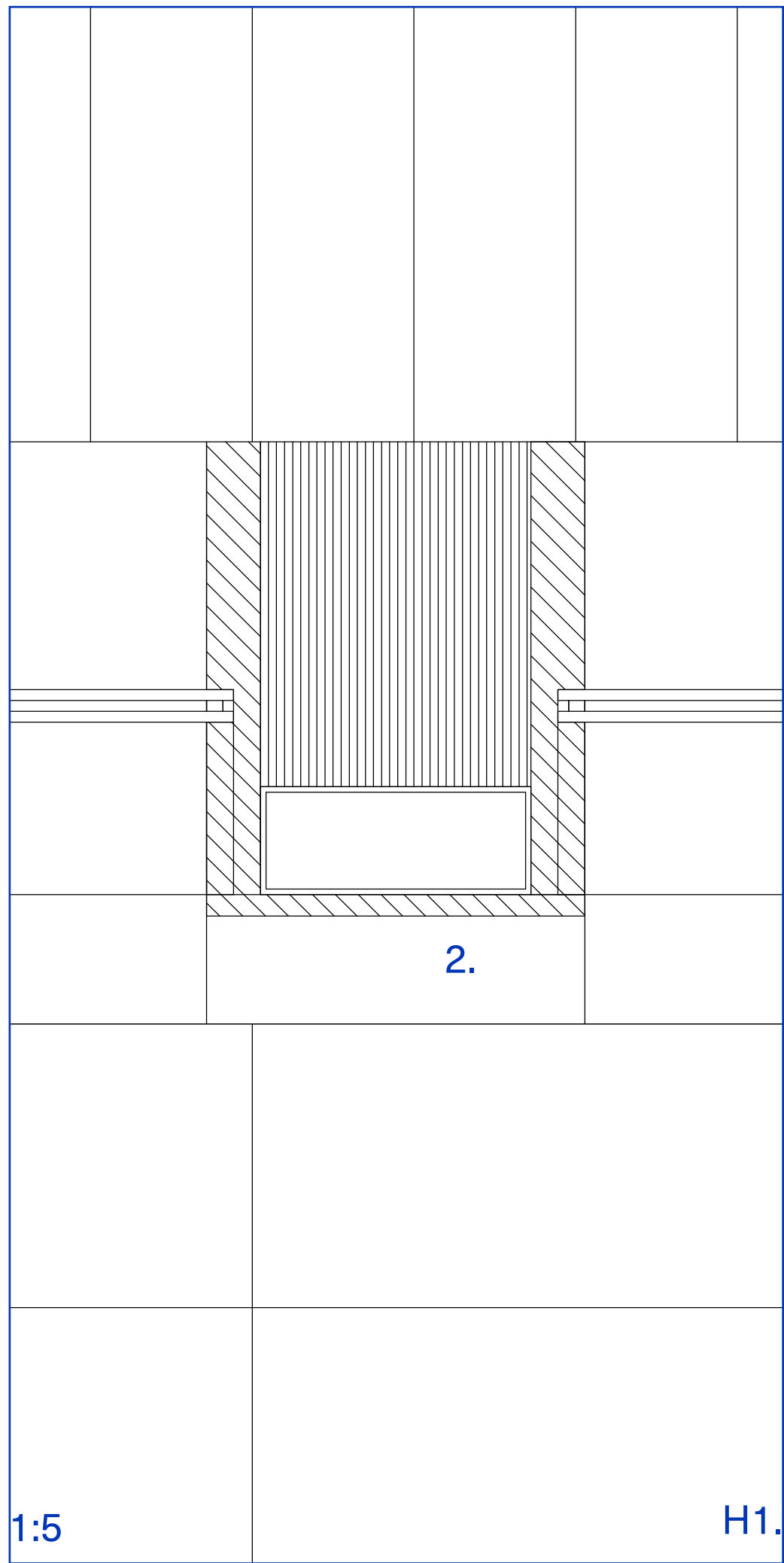
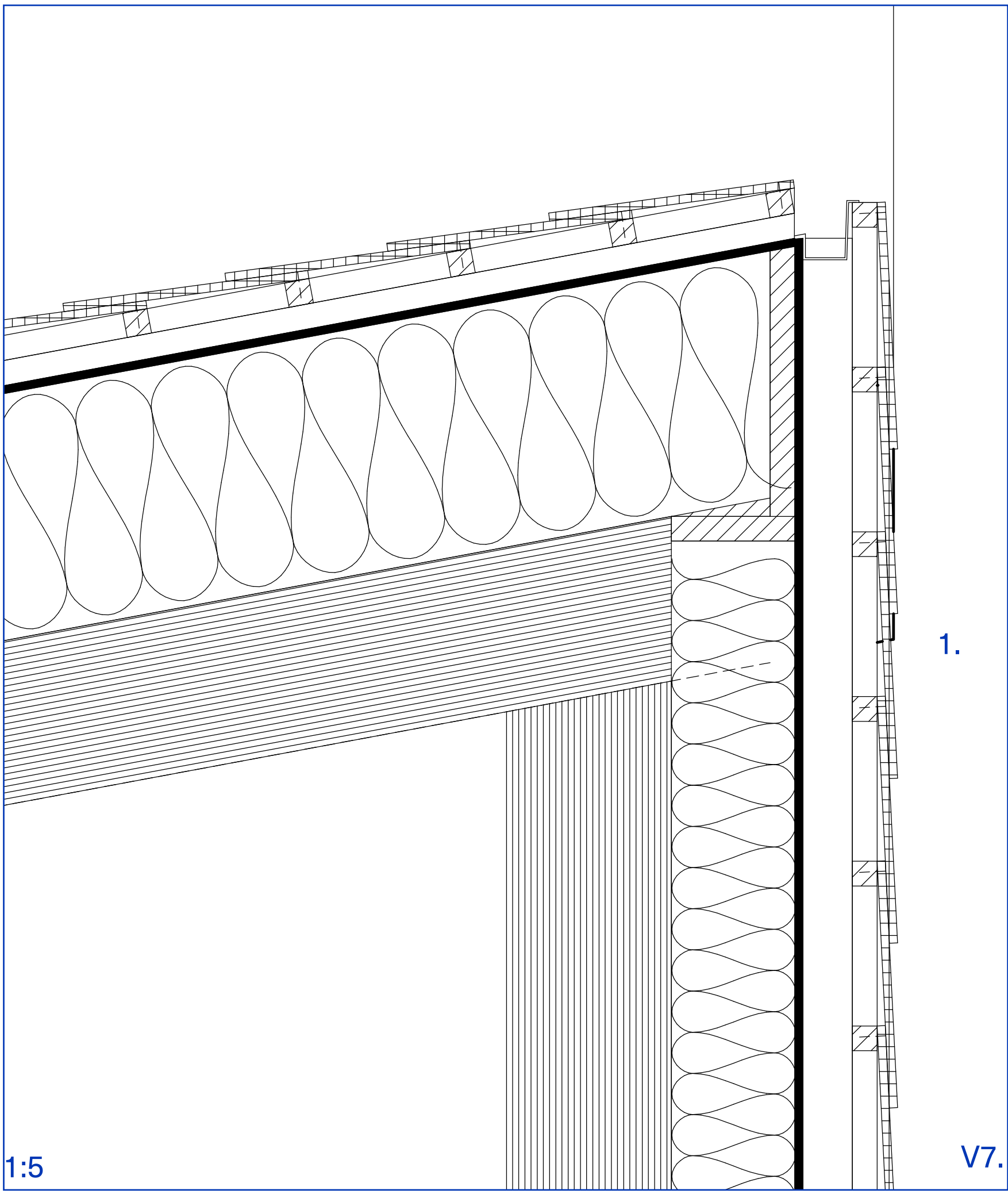
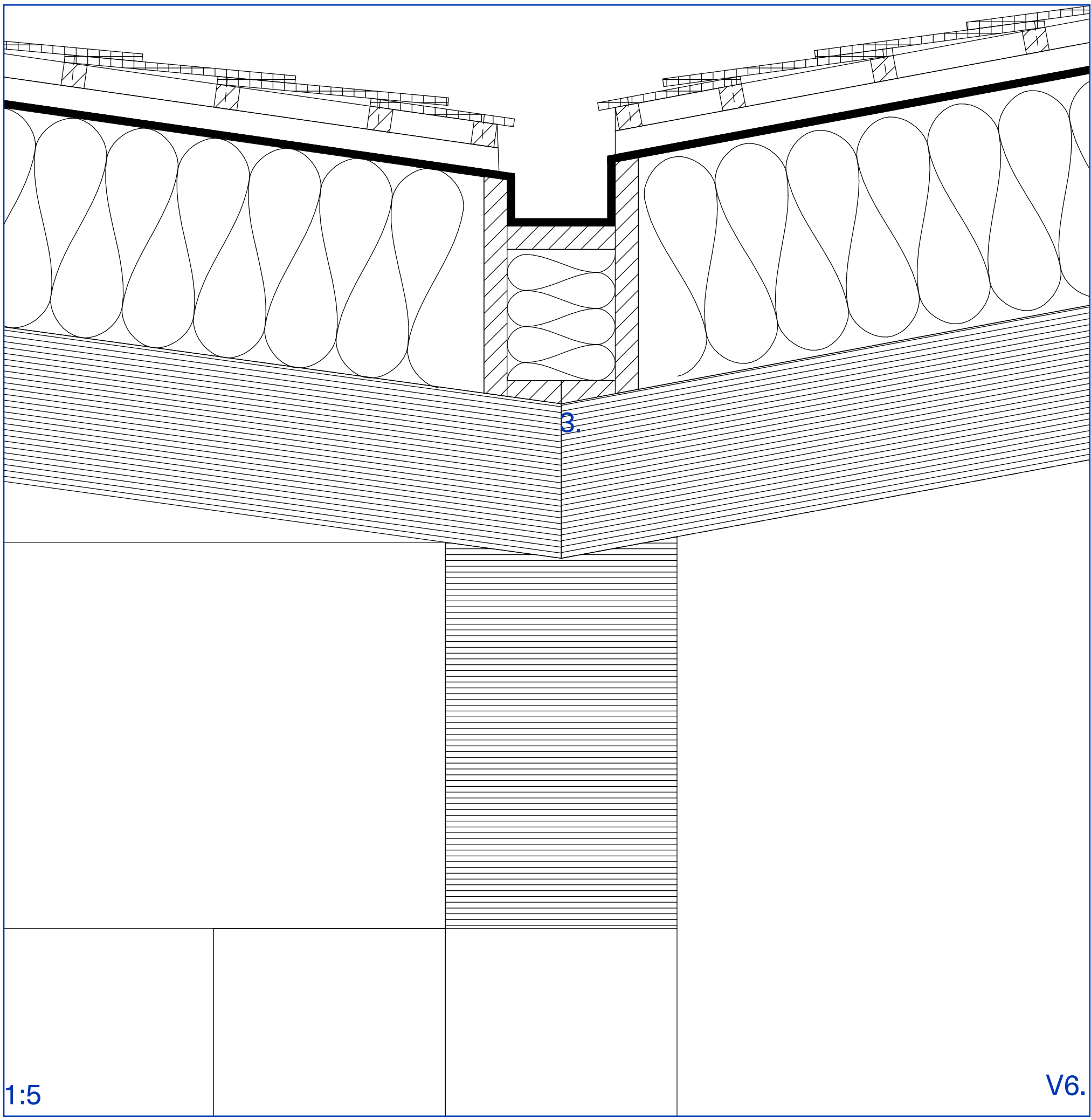
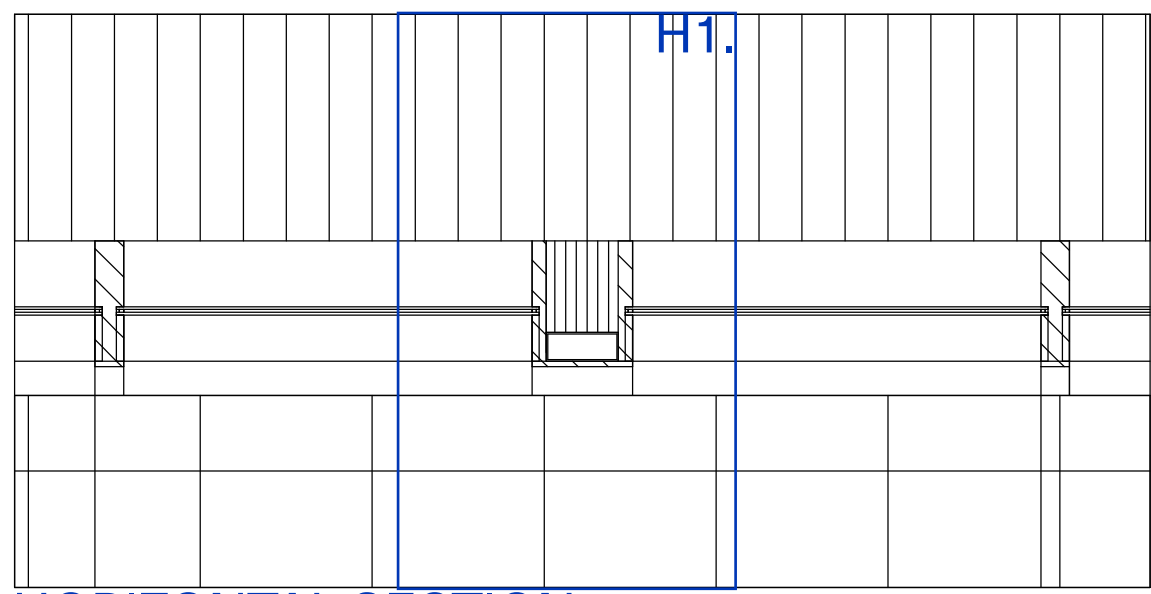
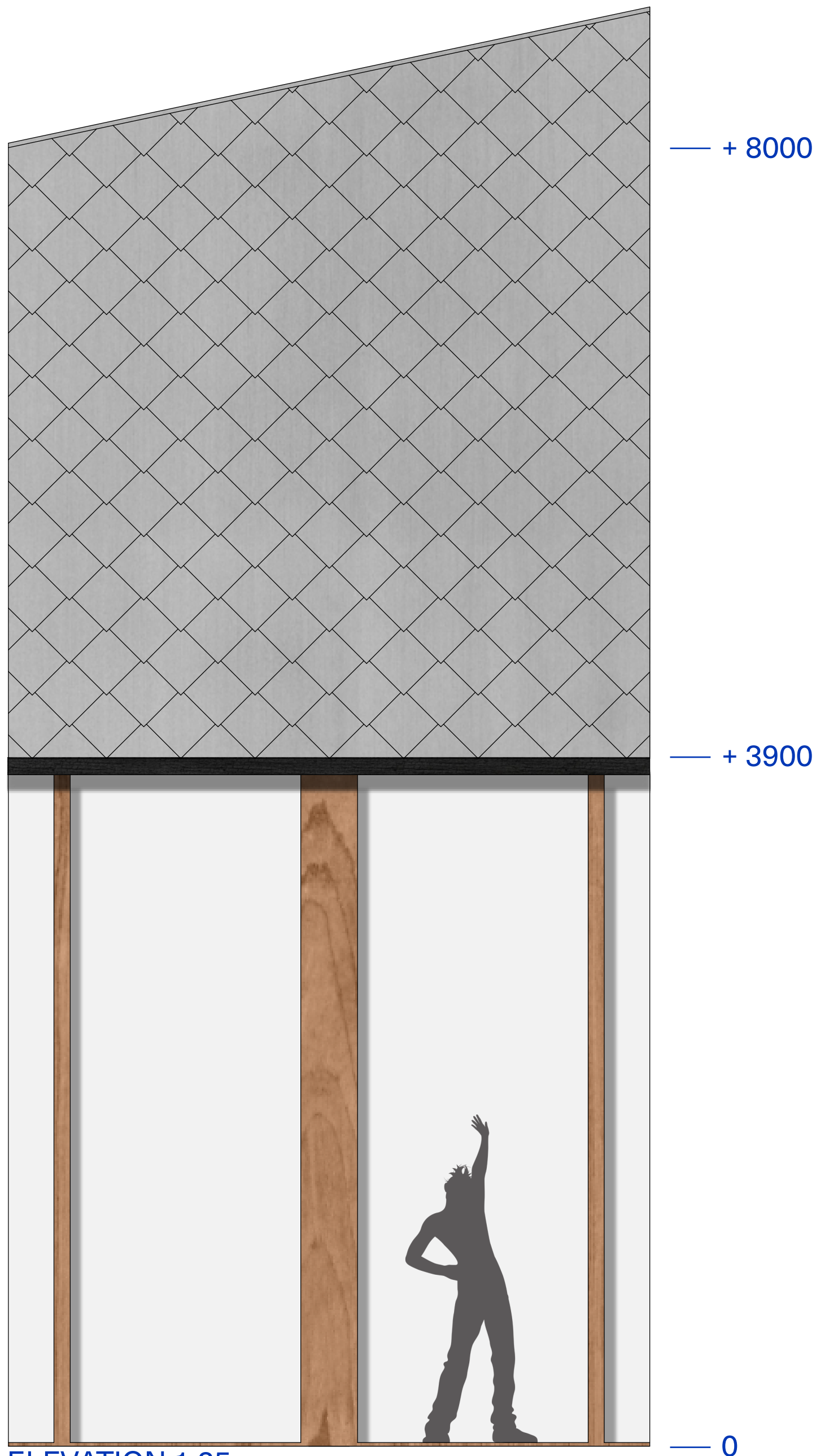
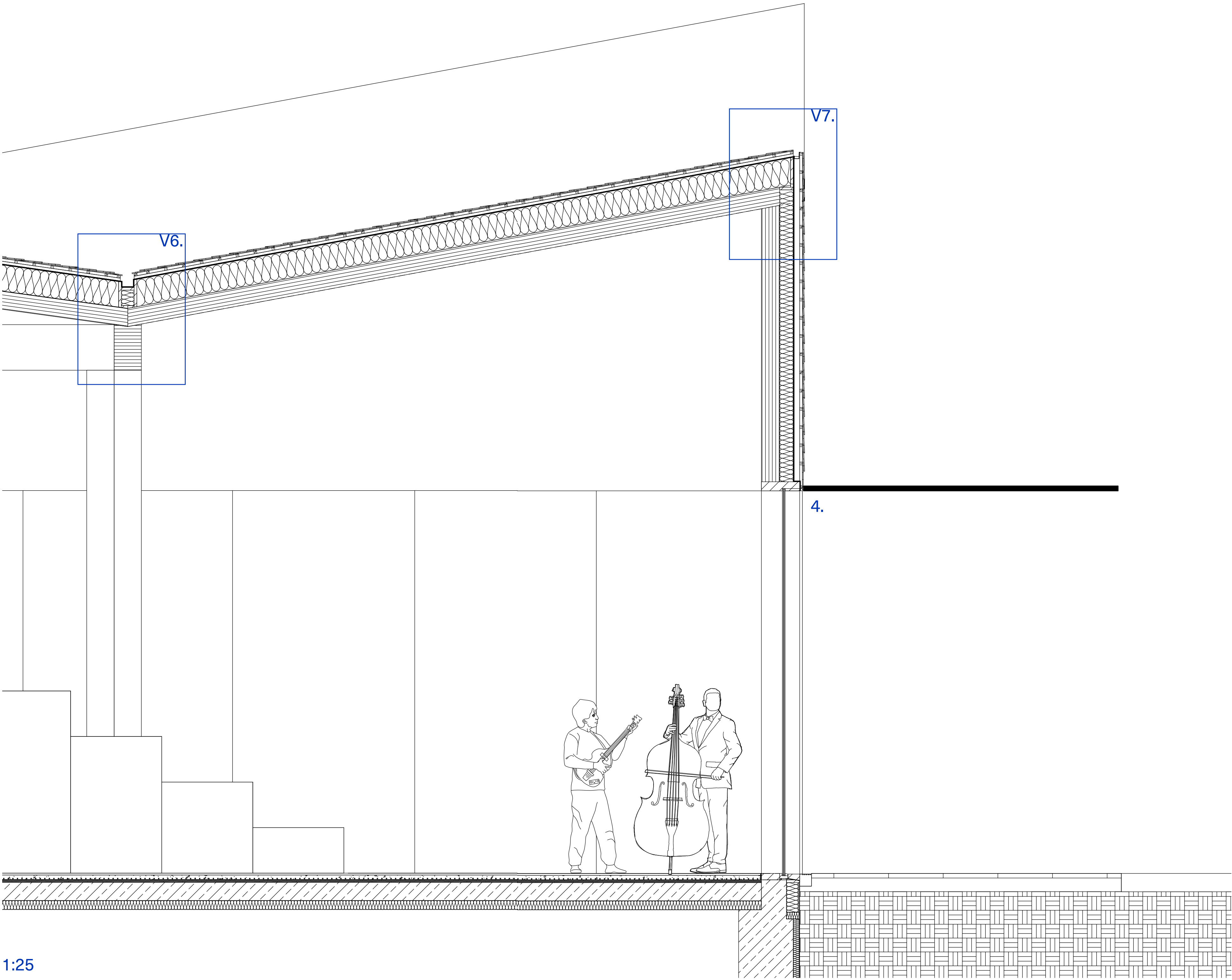
1.
INTEGRATED BLINDS
2.
DETACHED ROOF FOR SOUND INSLUATION
3.
PARTY WALL
80 MM CLT
2X 15 MM GYPSUM FIREBOARD
30 MM SOUNDINSLUATION
2X15 MM GYPSUM FIREBOOARD
50 MM ROCKWOOL
80 MM CLT
4.
STRAVIBASE SPRINGBOX
DETACHEDFOUNDATION
PRESTRESSEDUPPORT WITH STEEL SPINGS
2-5,5 HZ



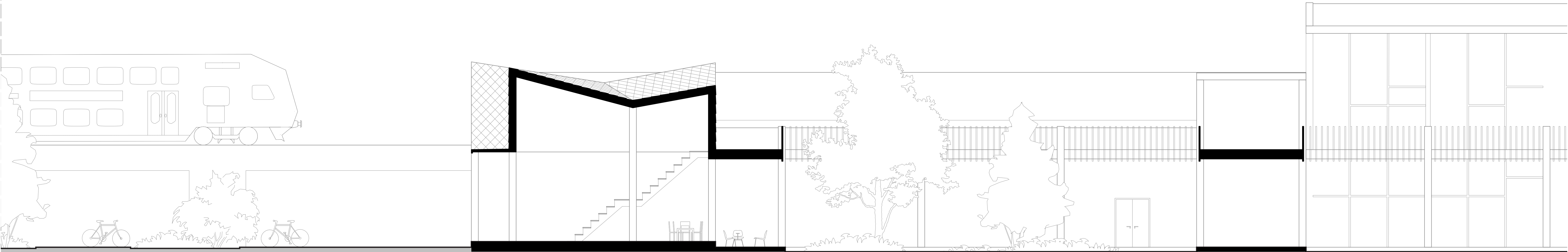
ELEVATION 1:25



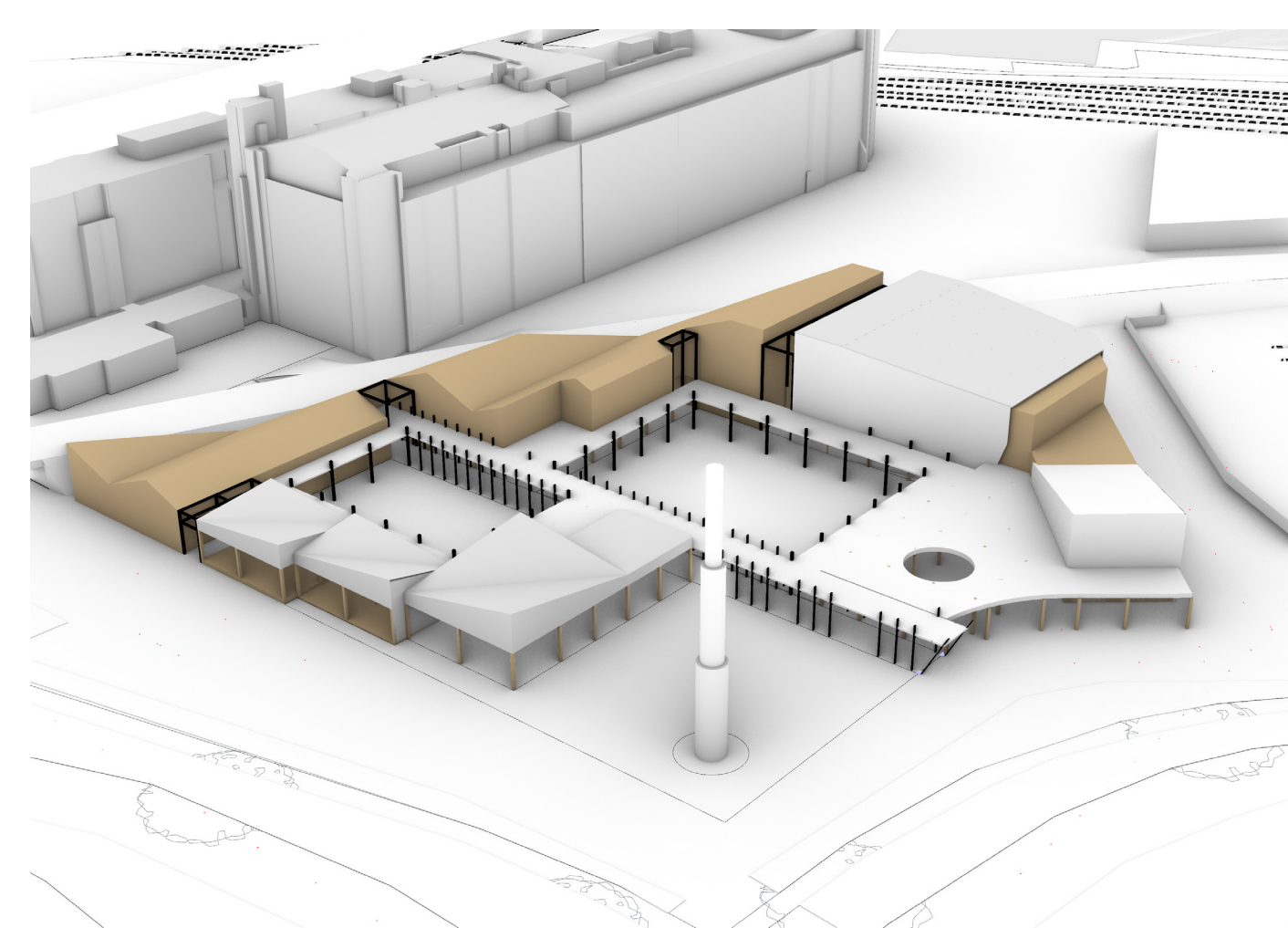
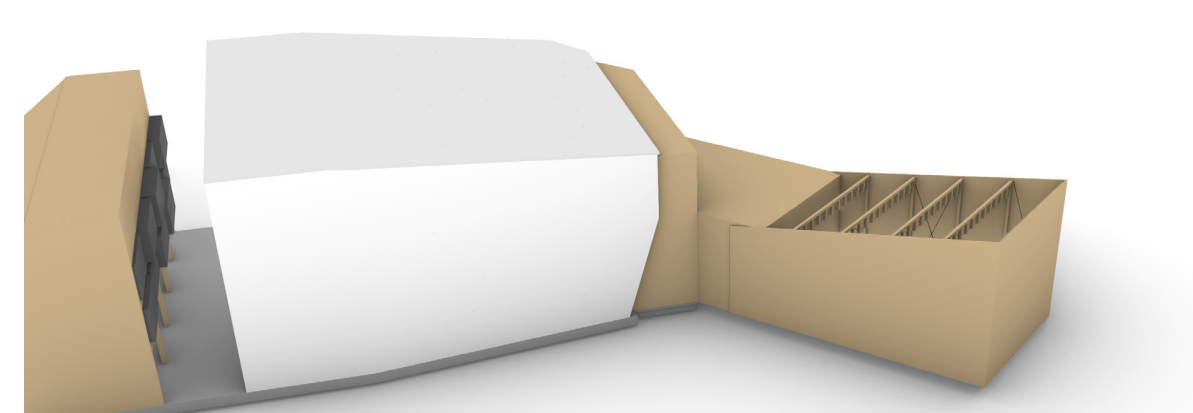
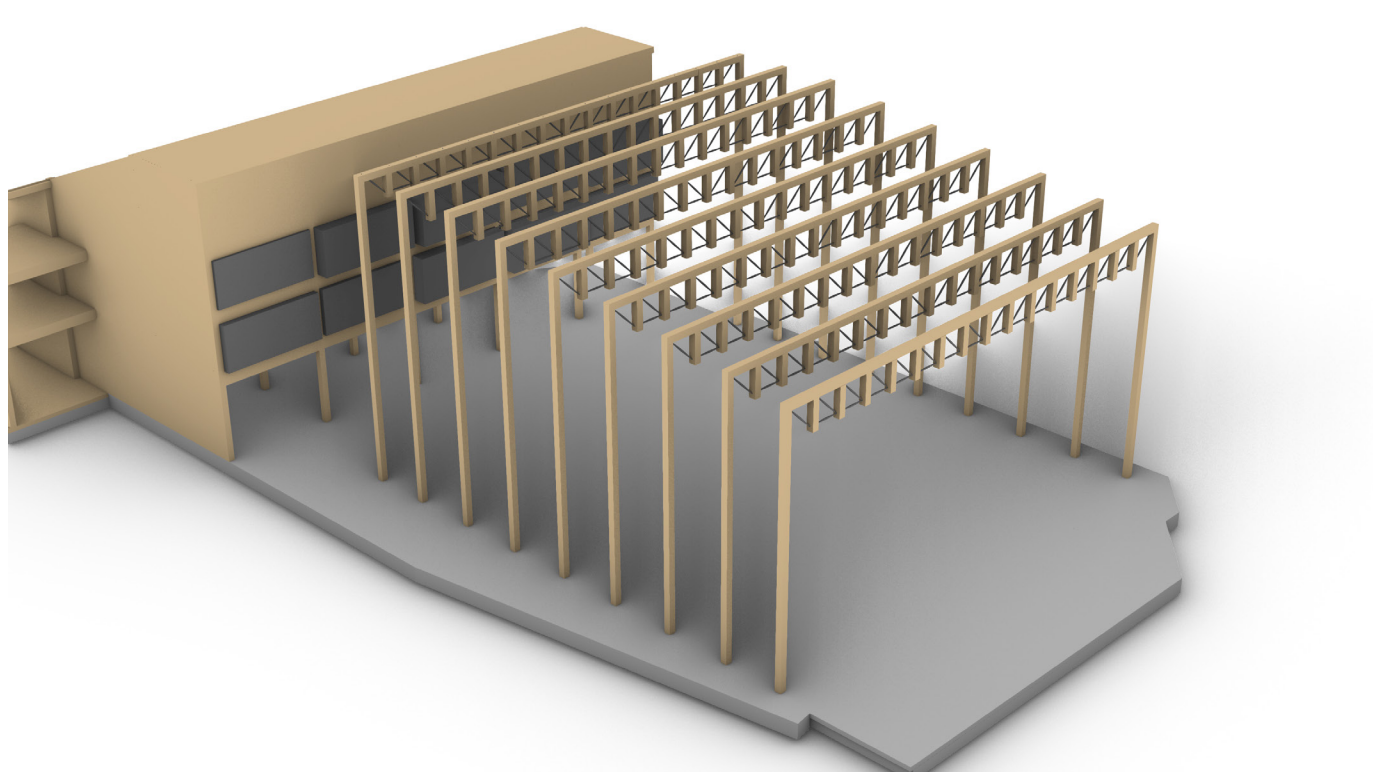
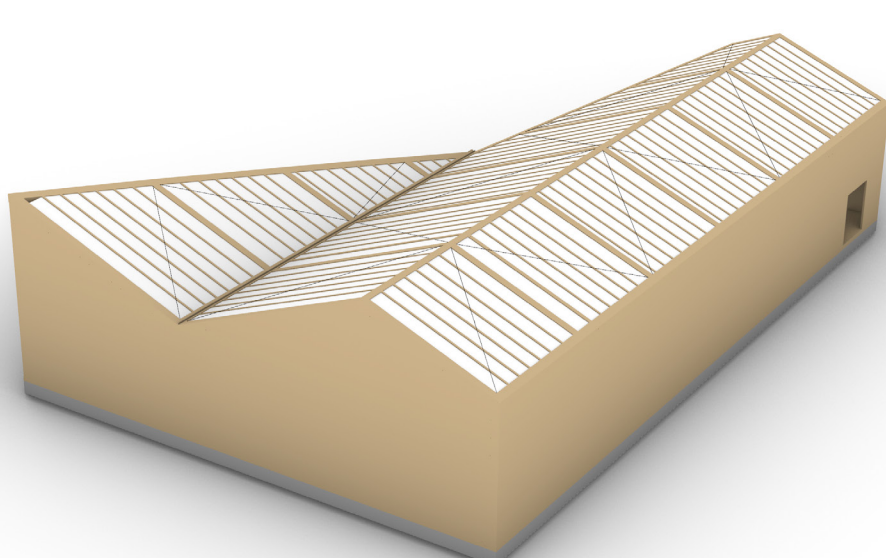
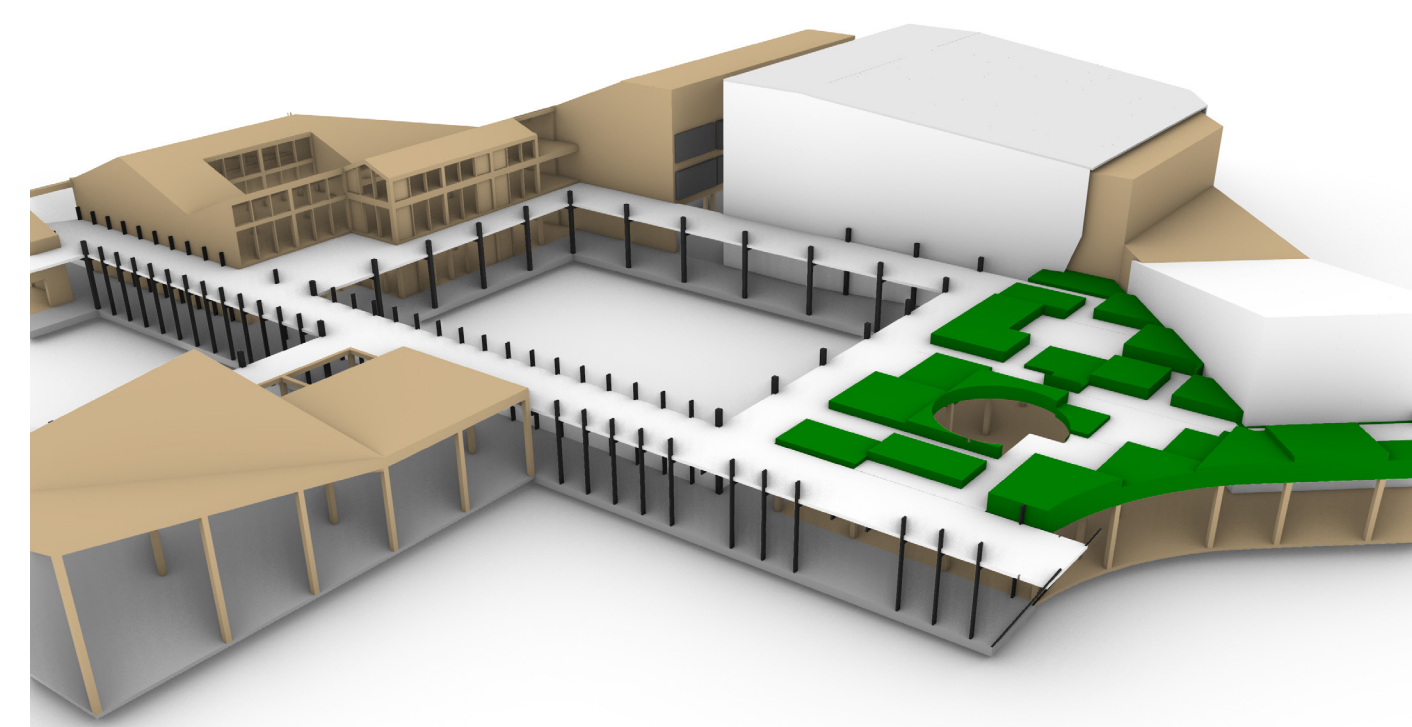
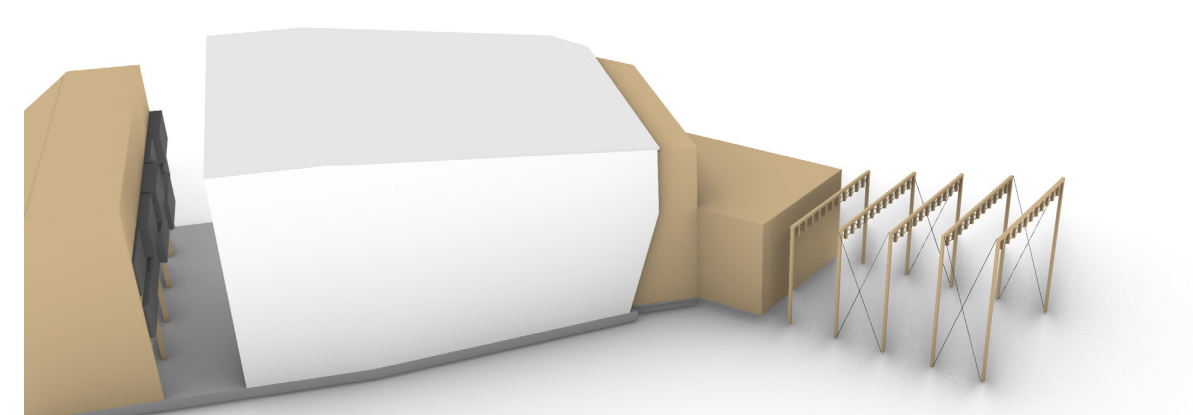
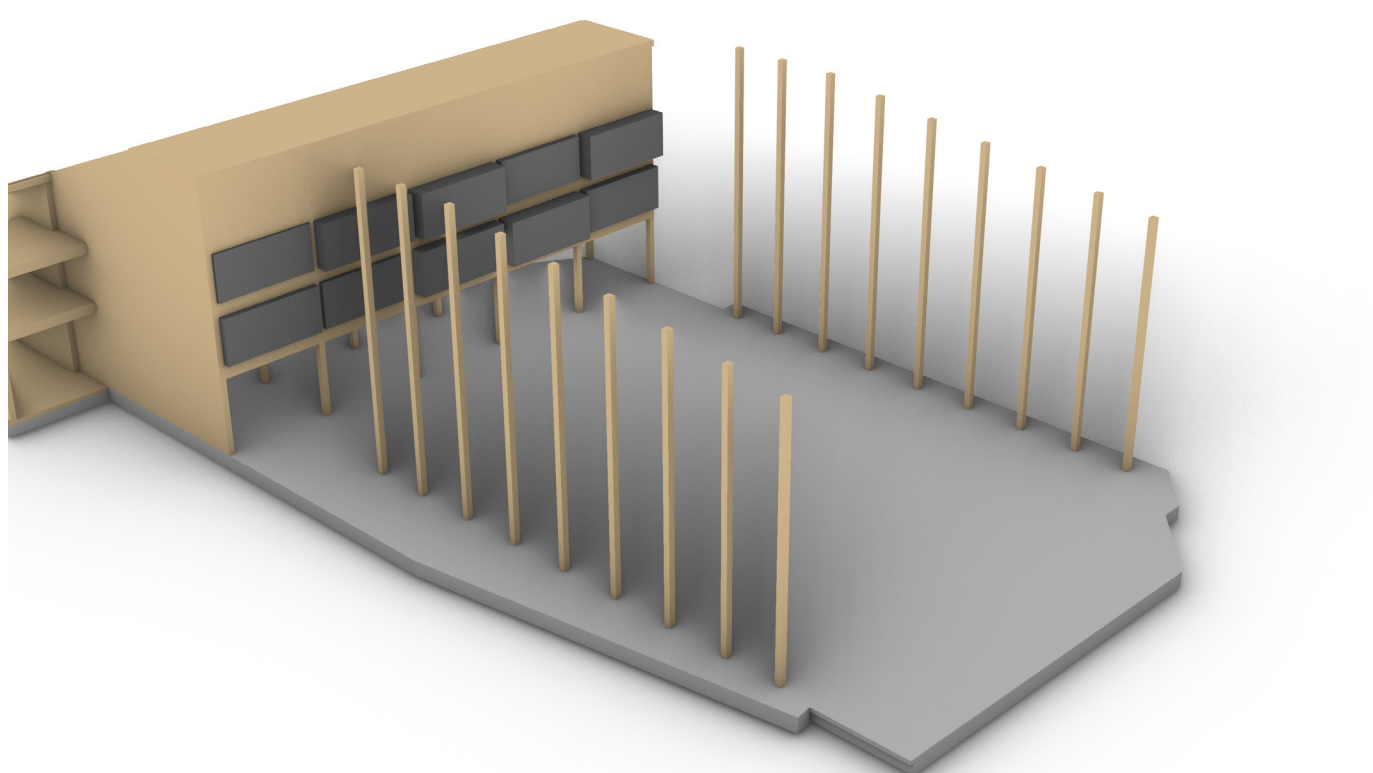
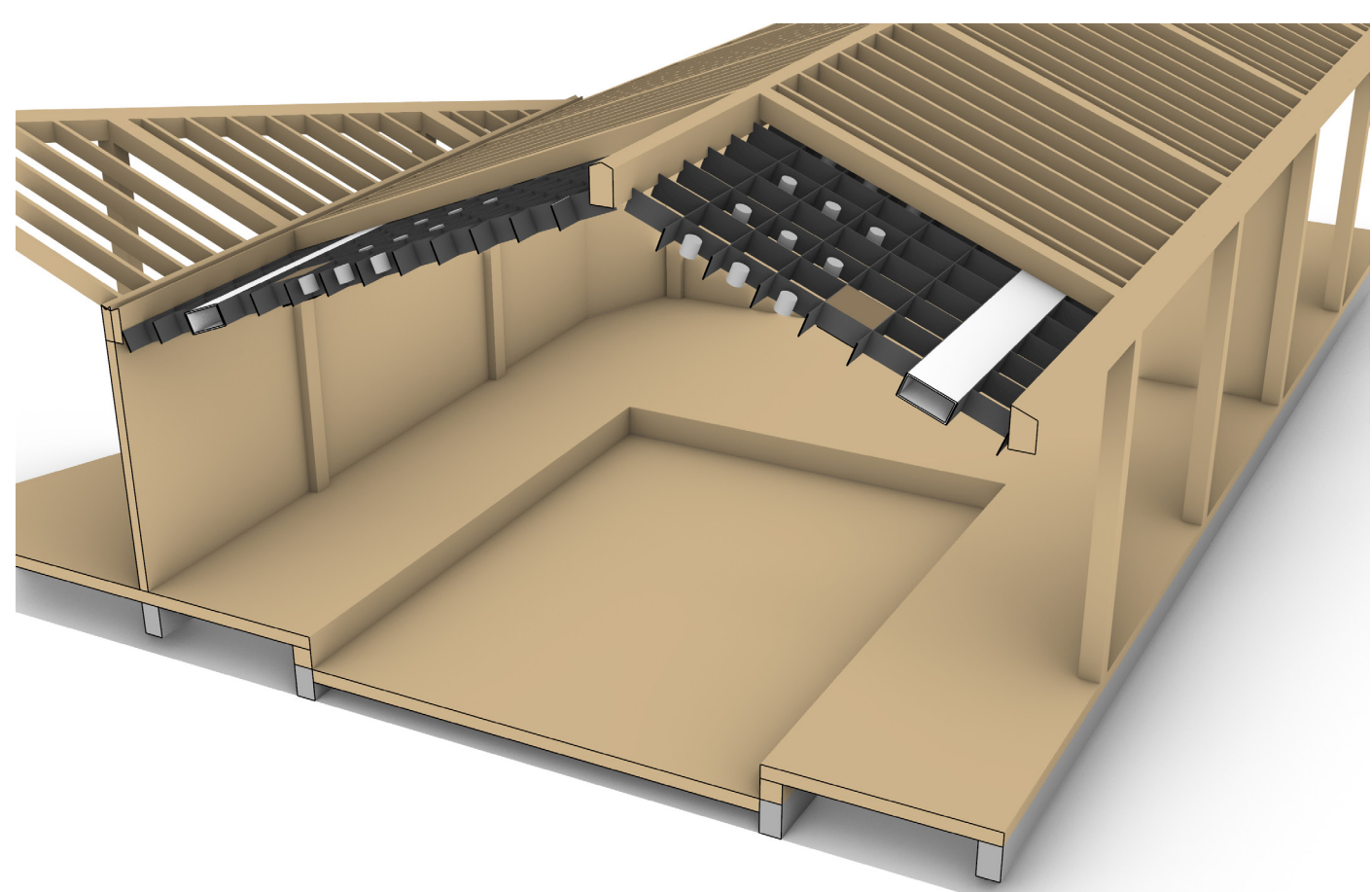
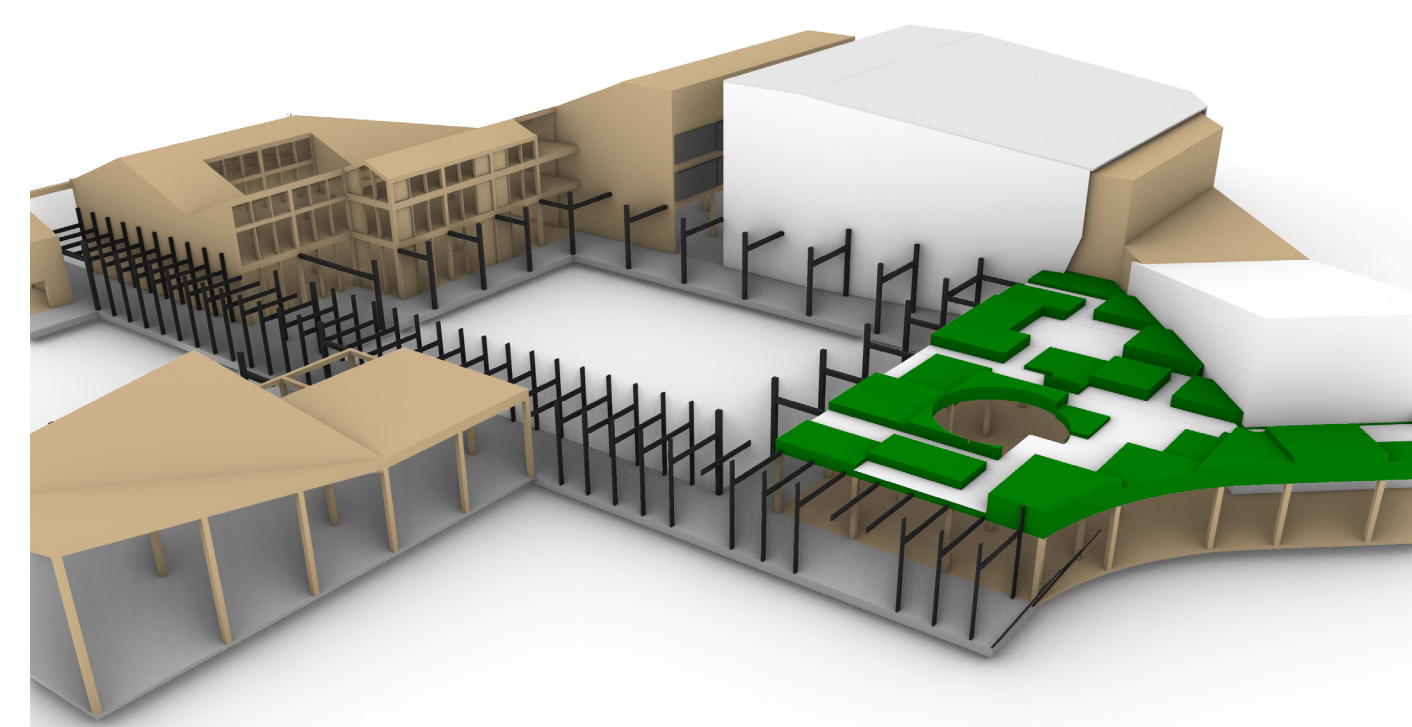
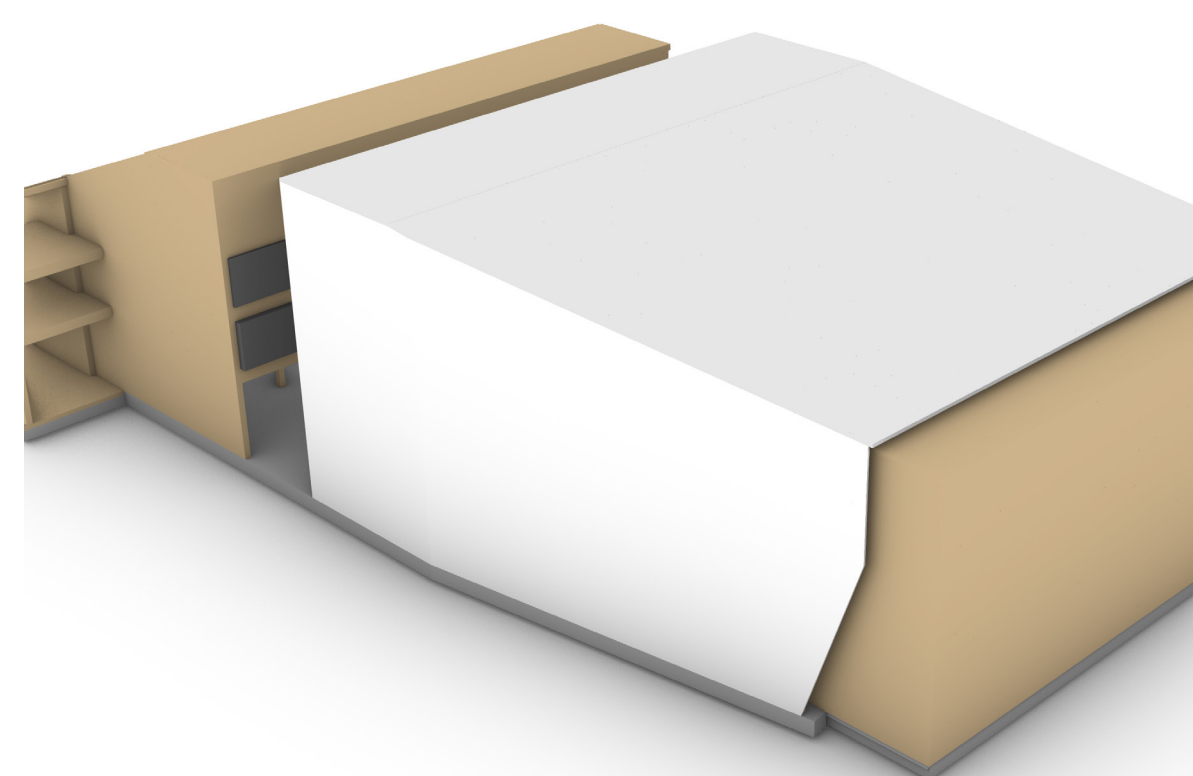
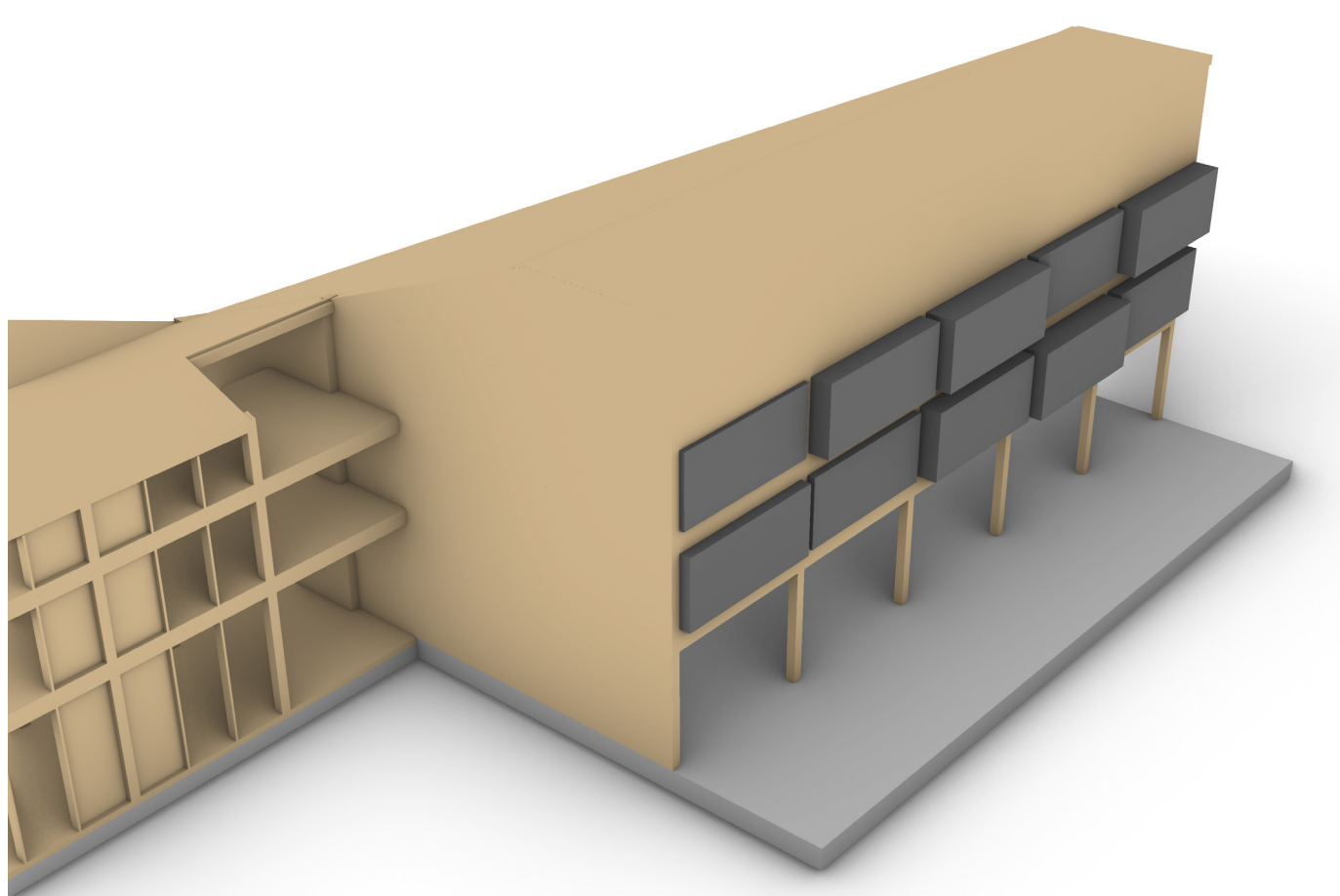
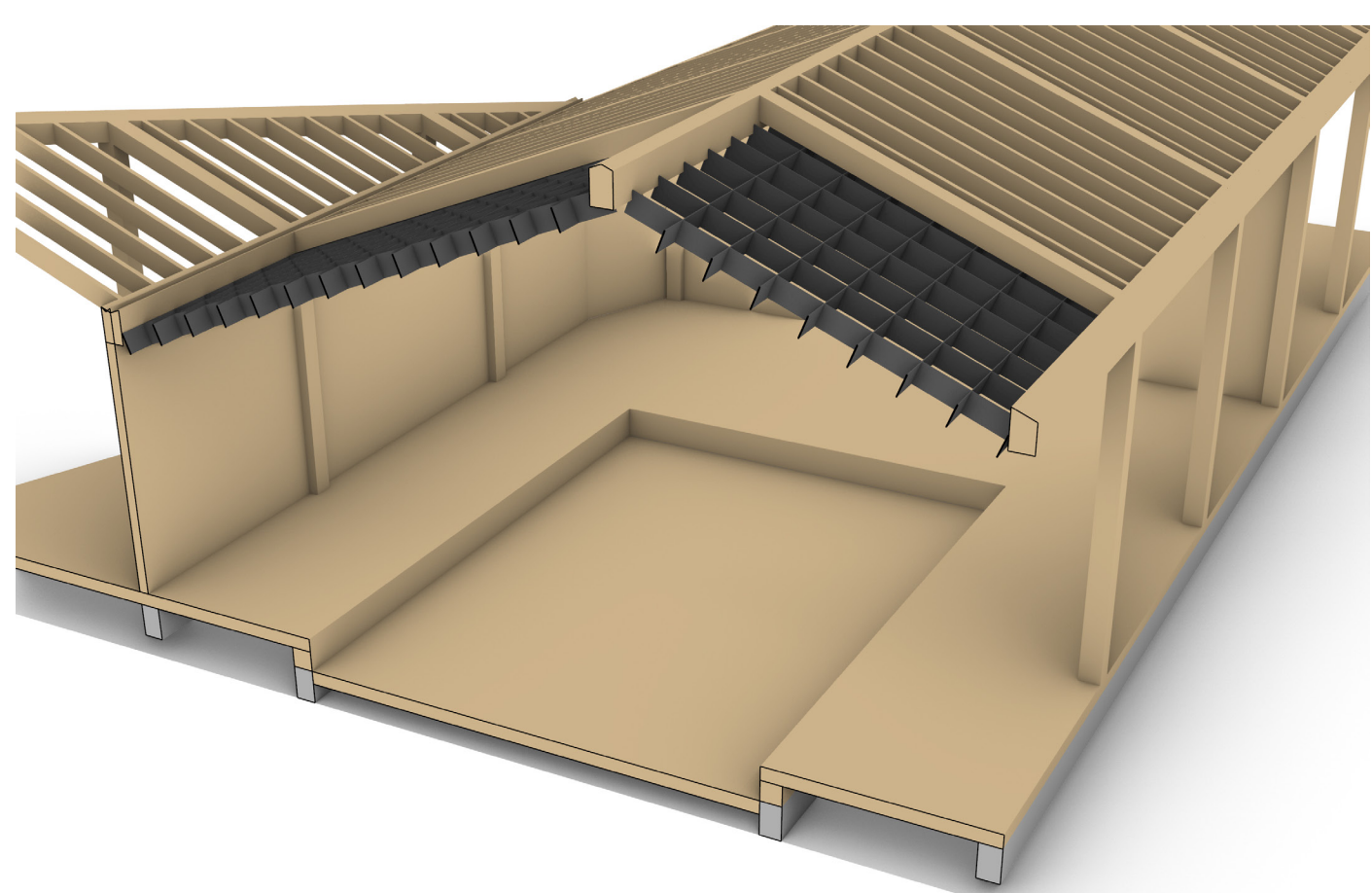
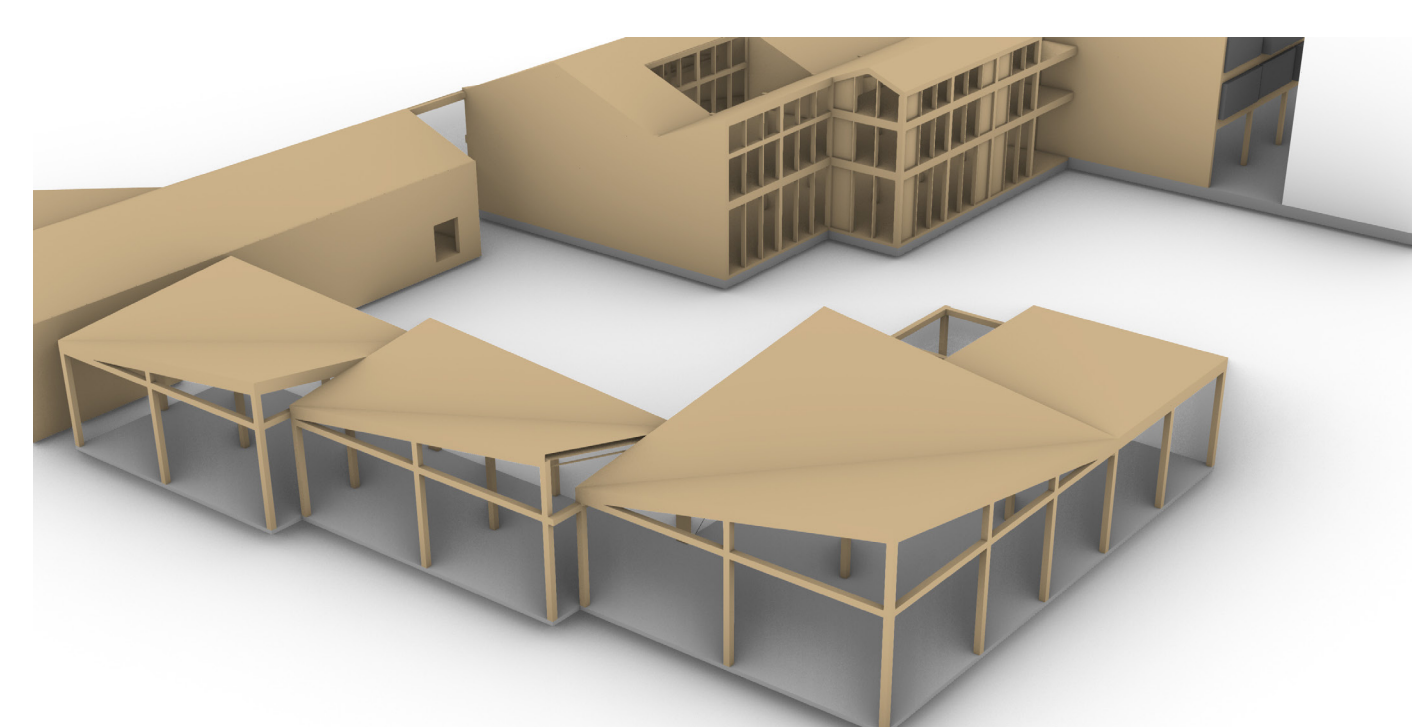
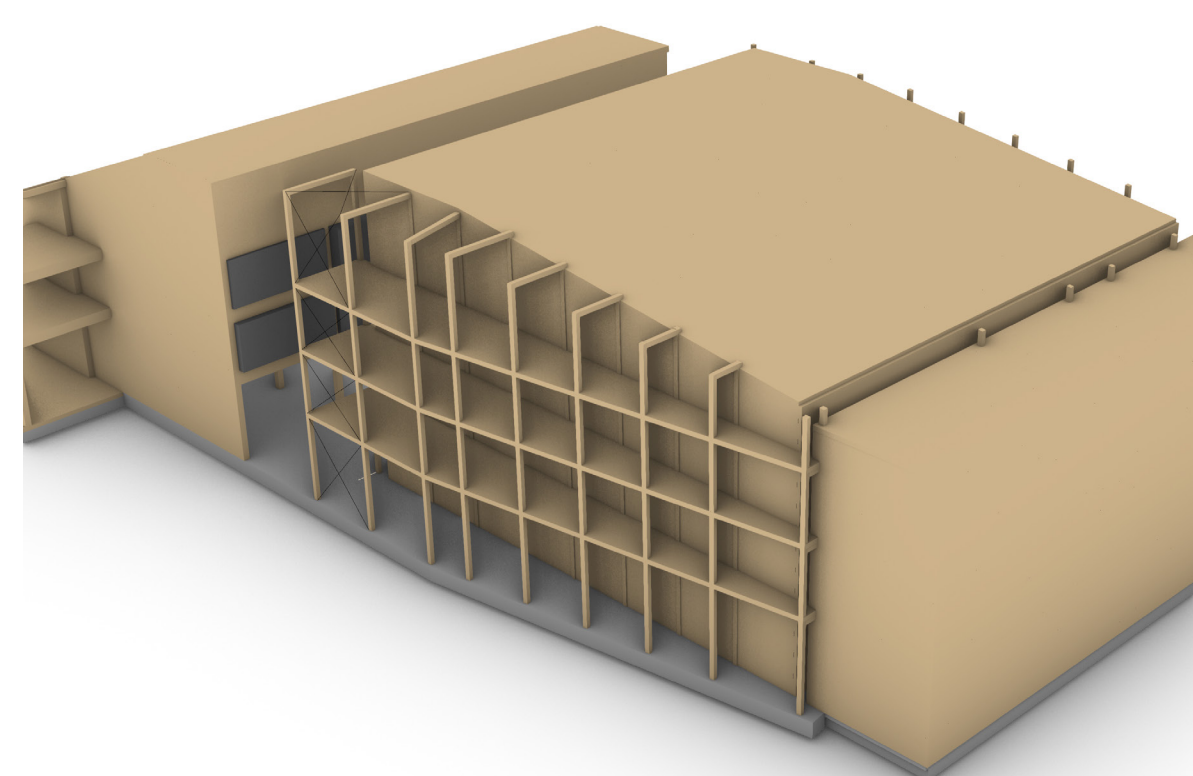
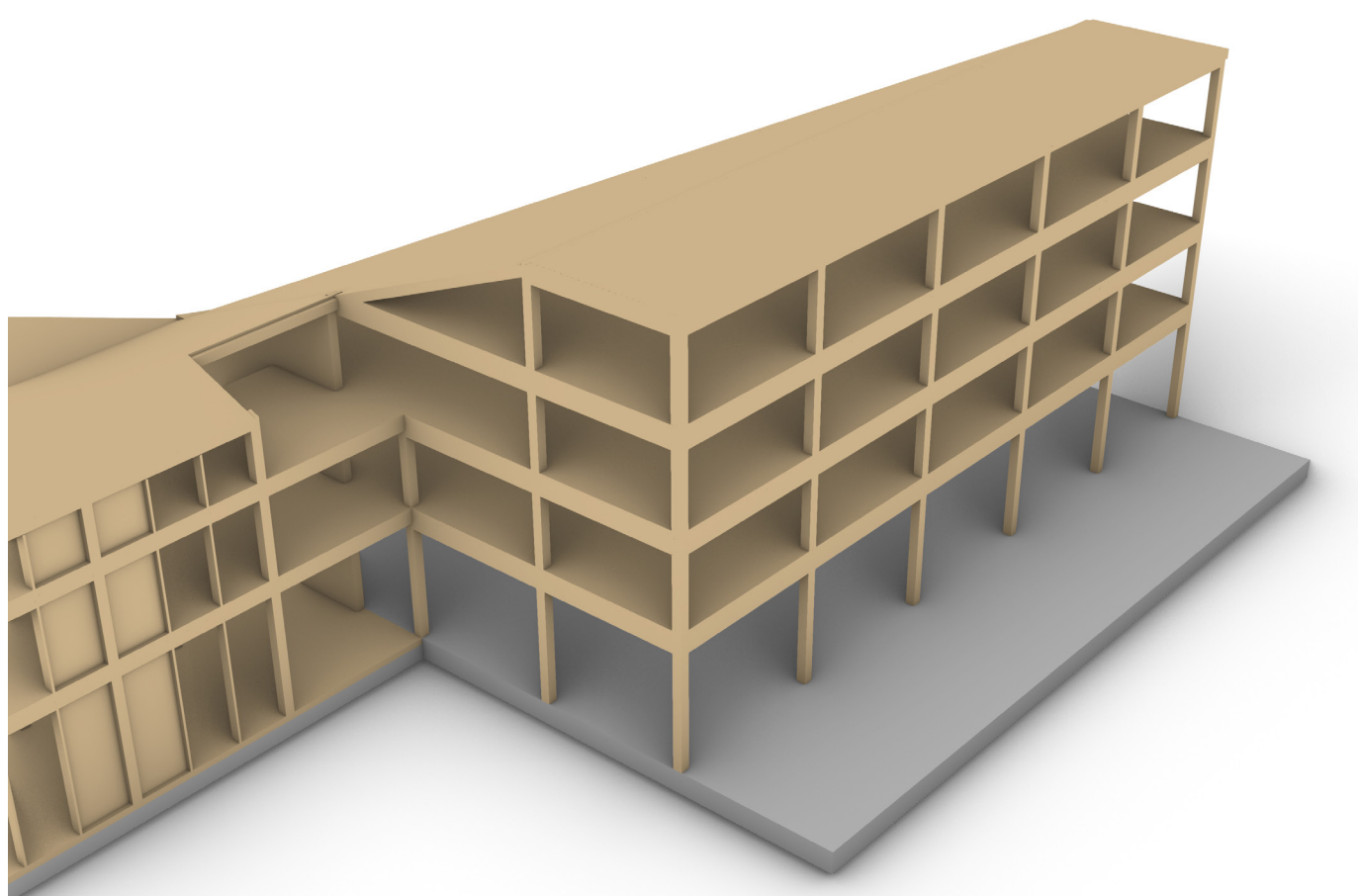
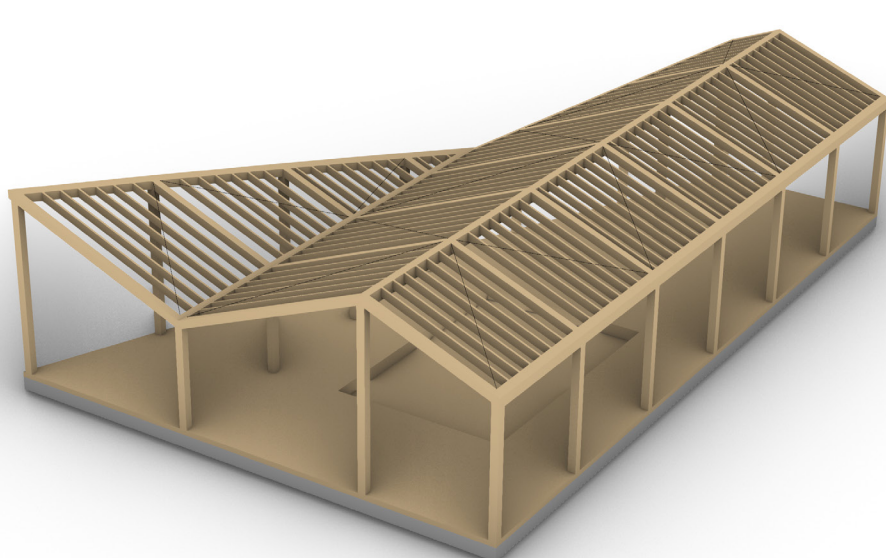
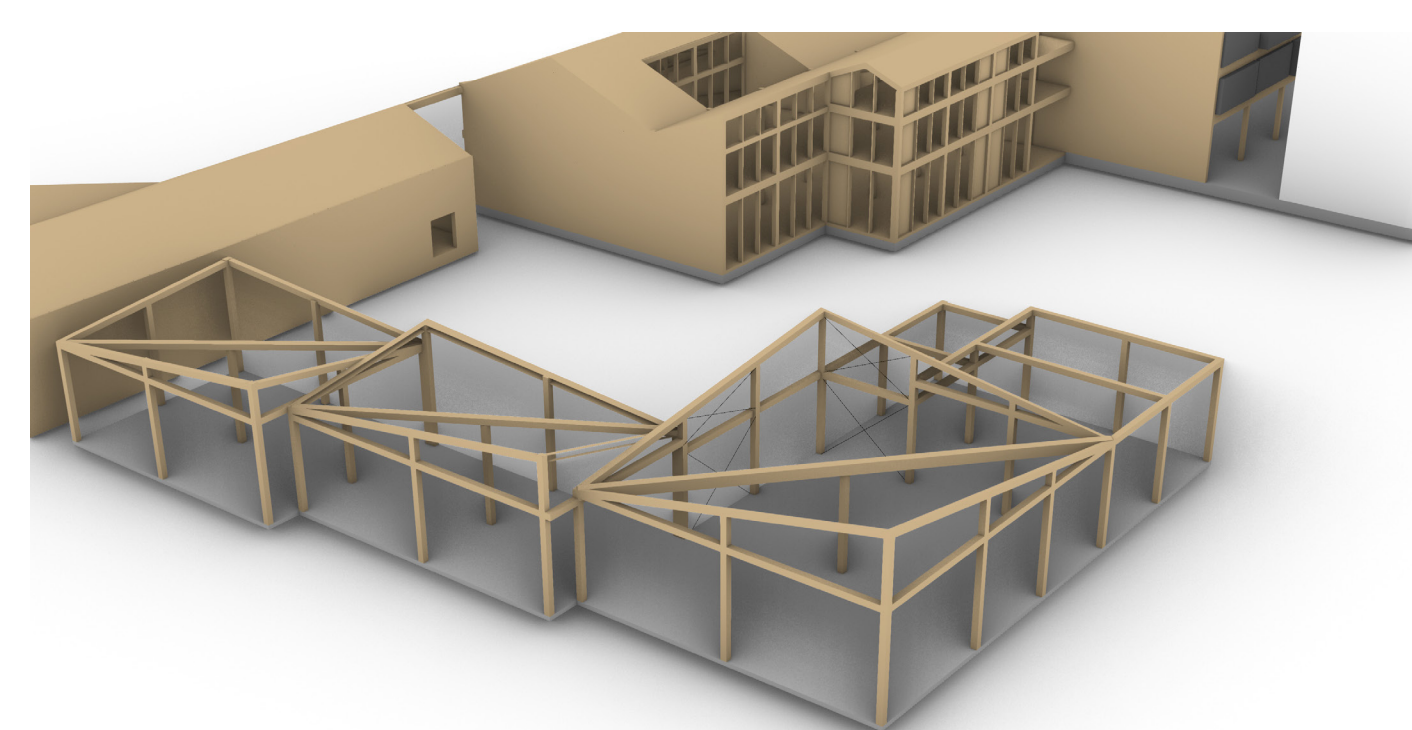
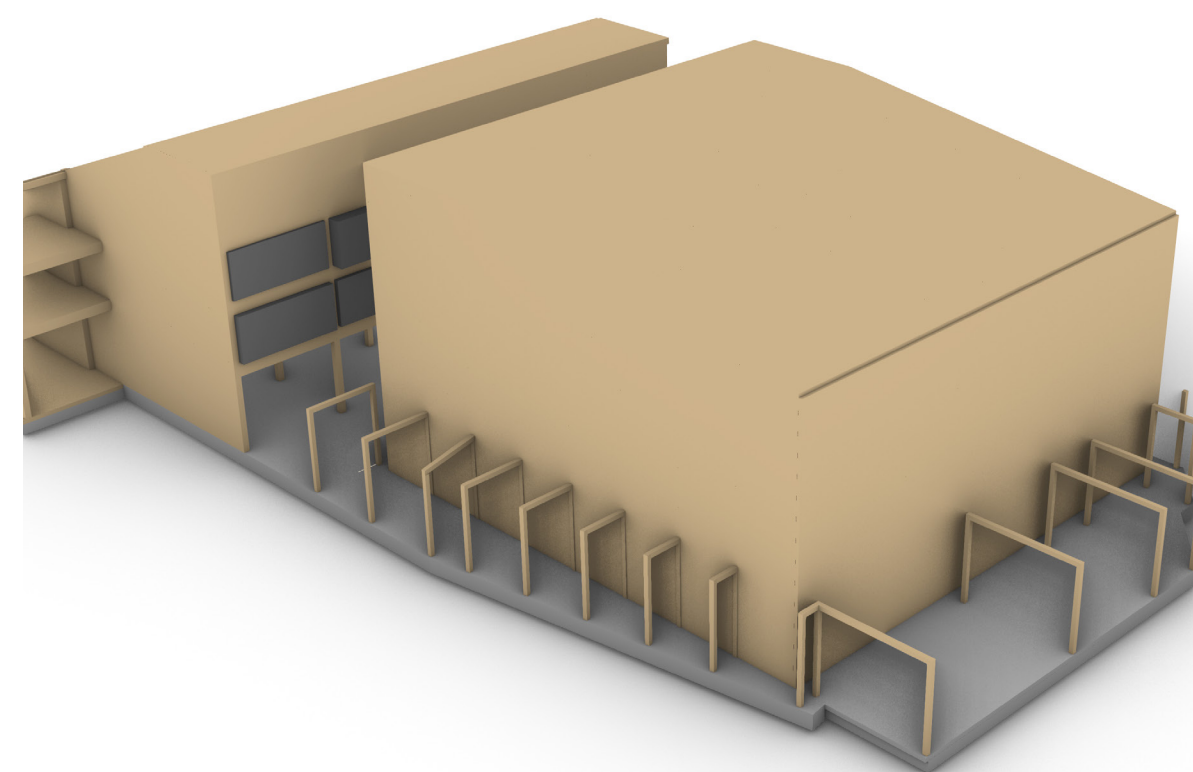
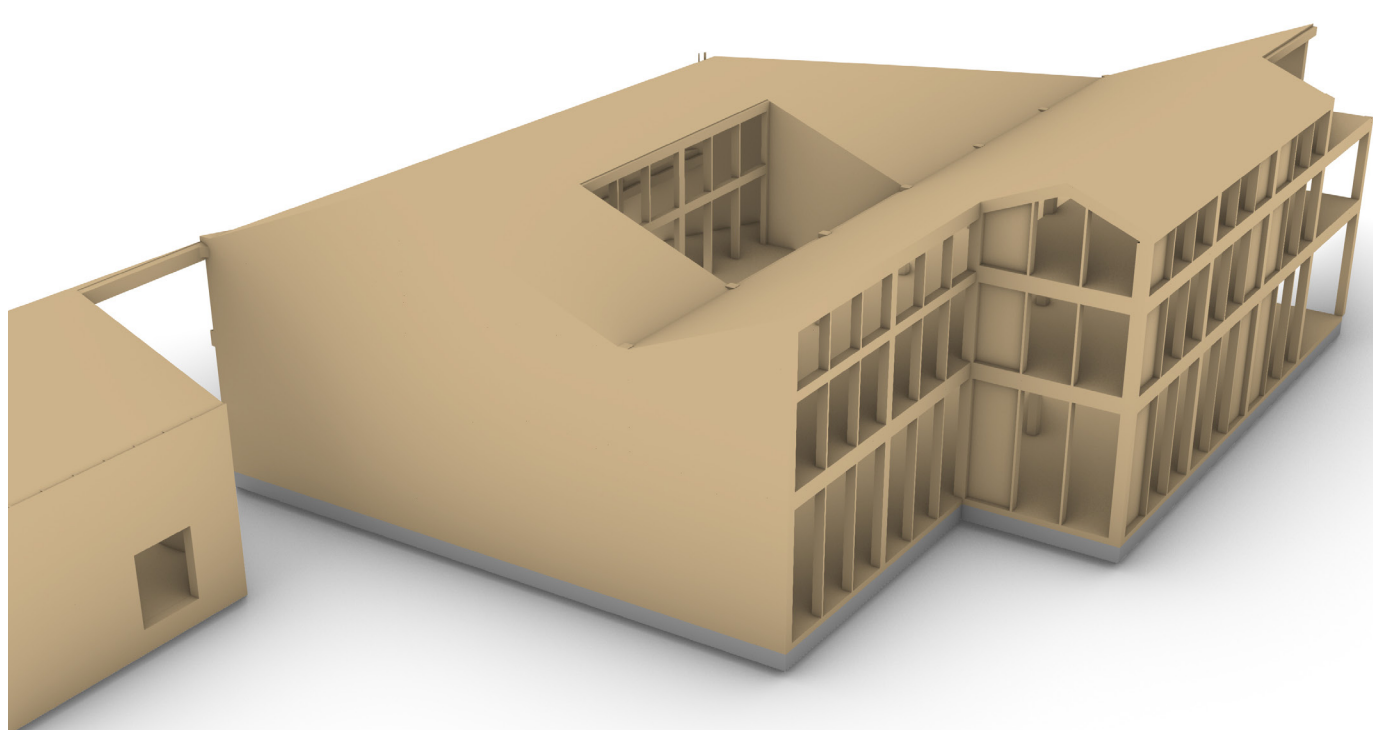
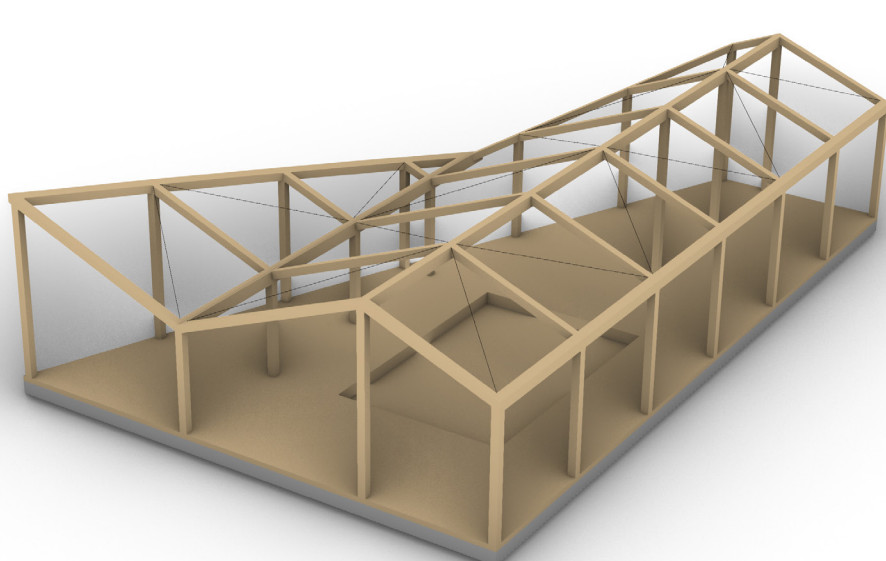
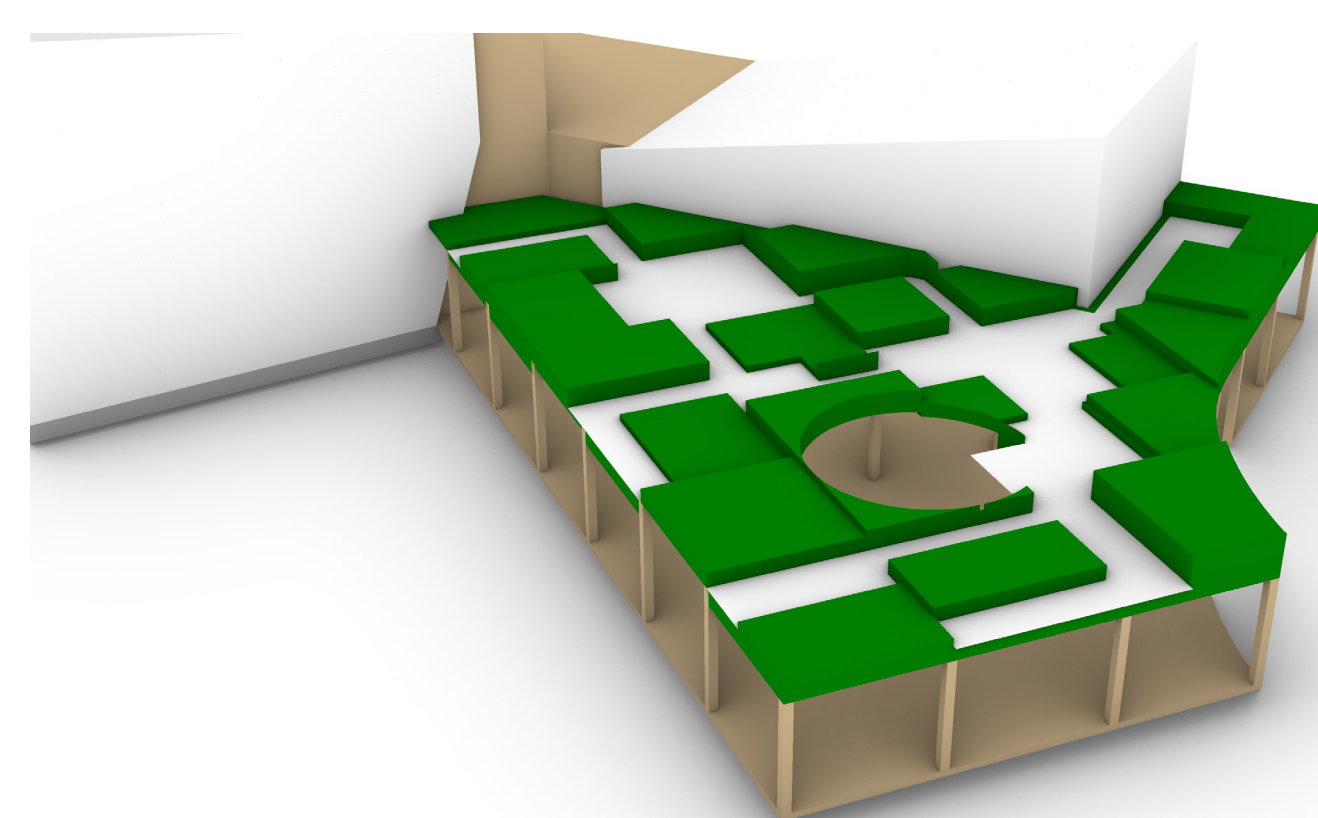
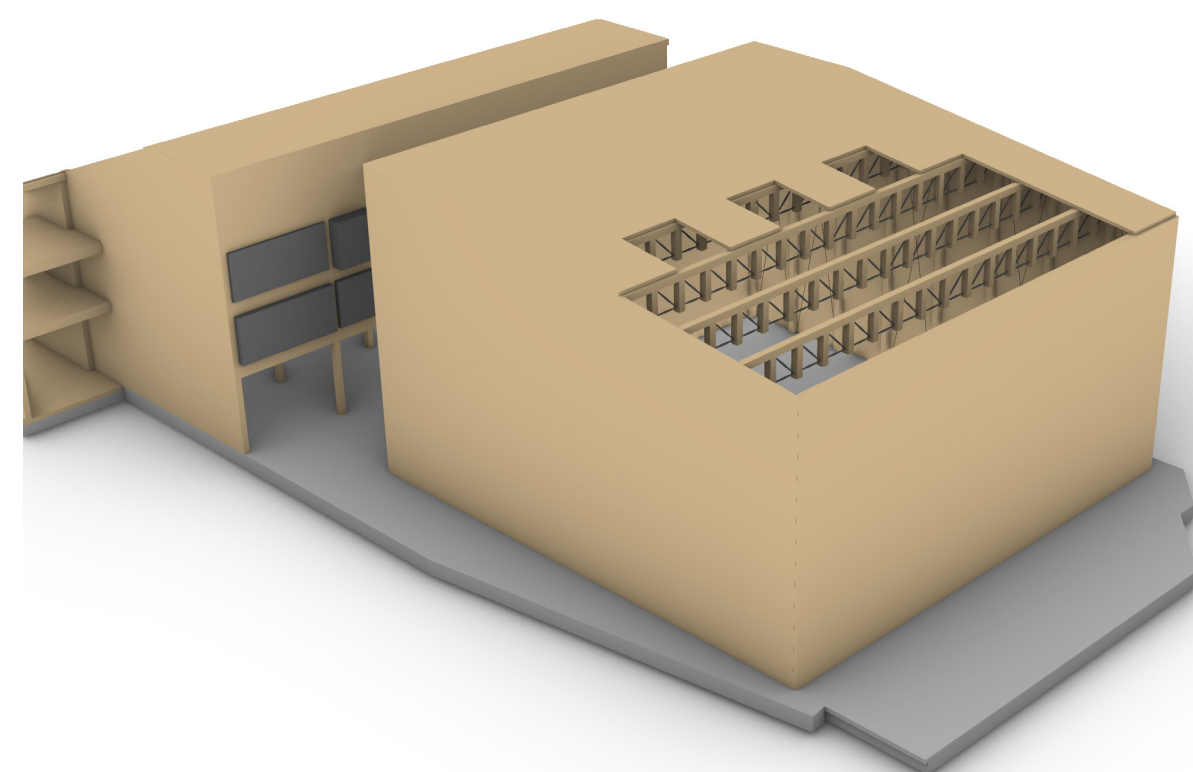
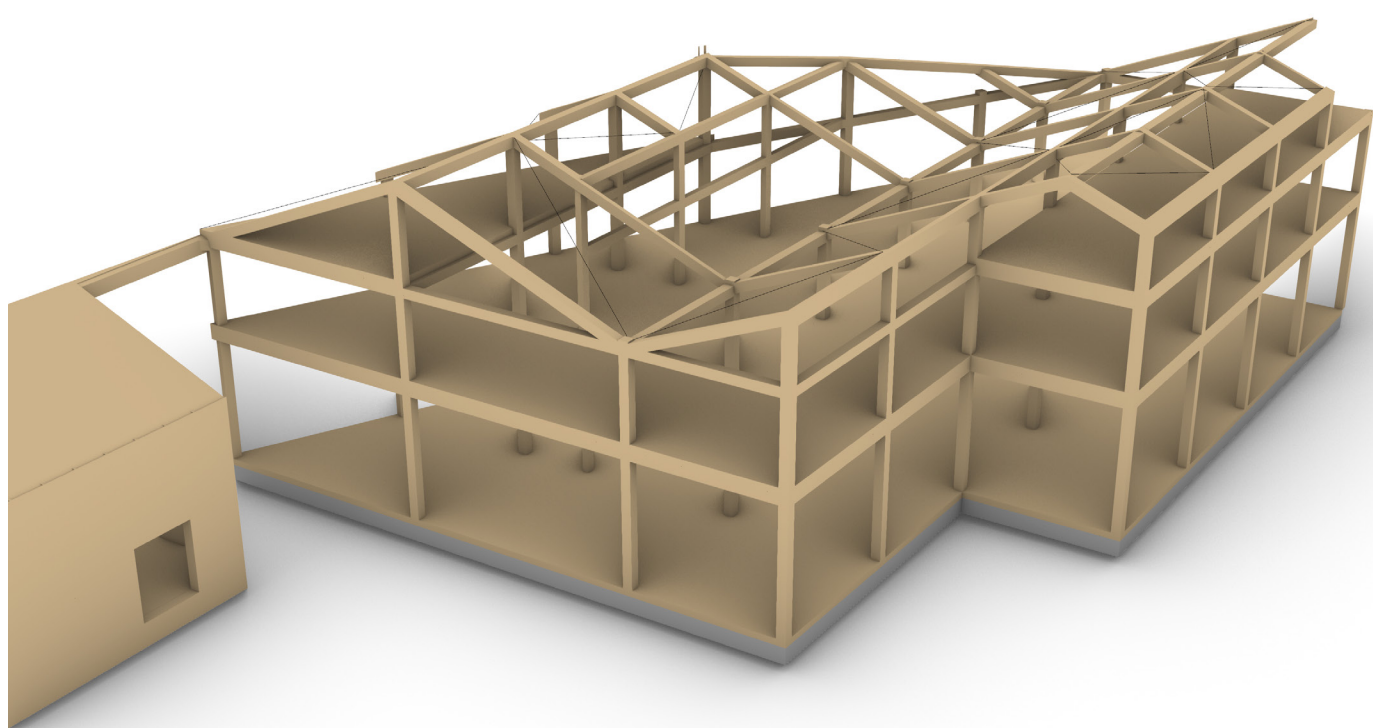
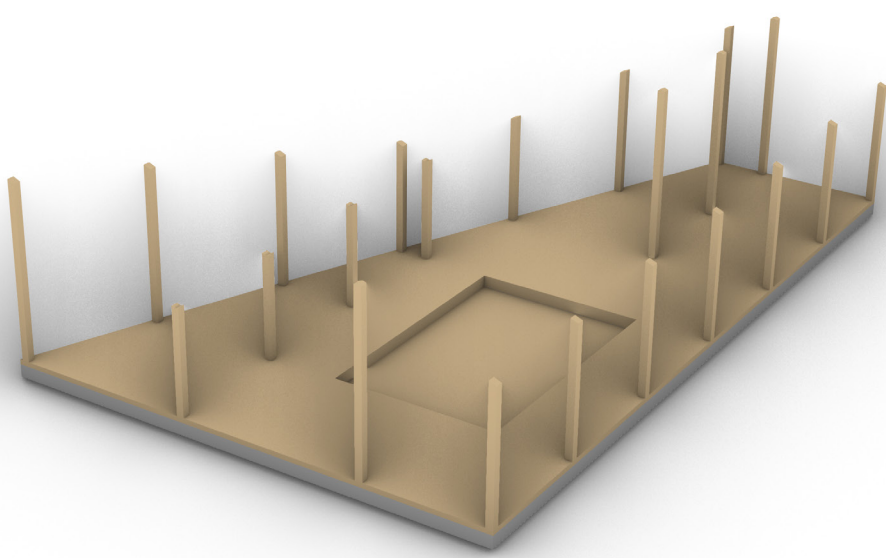
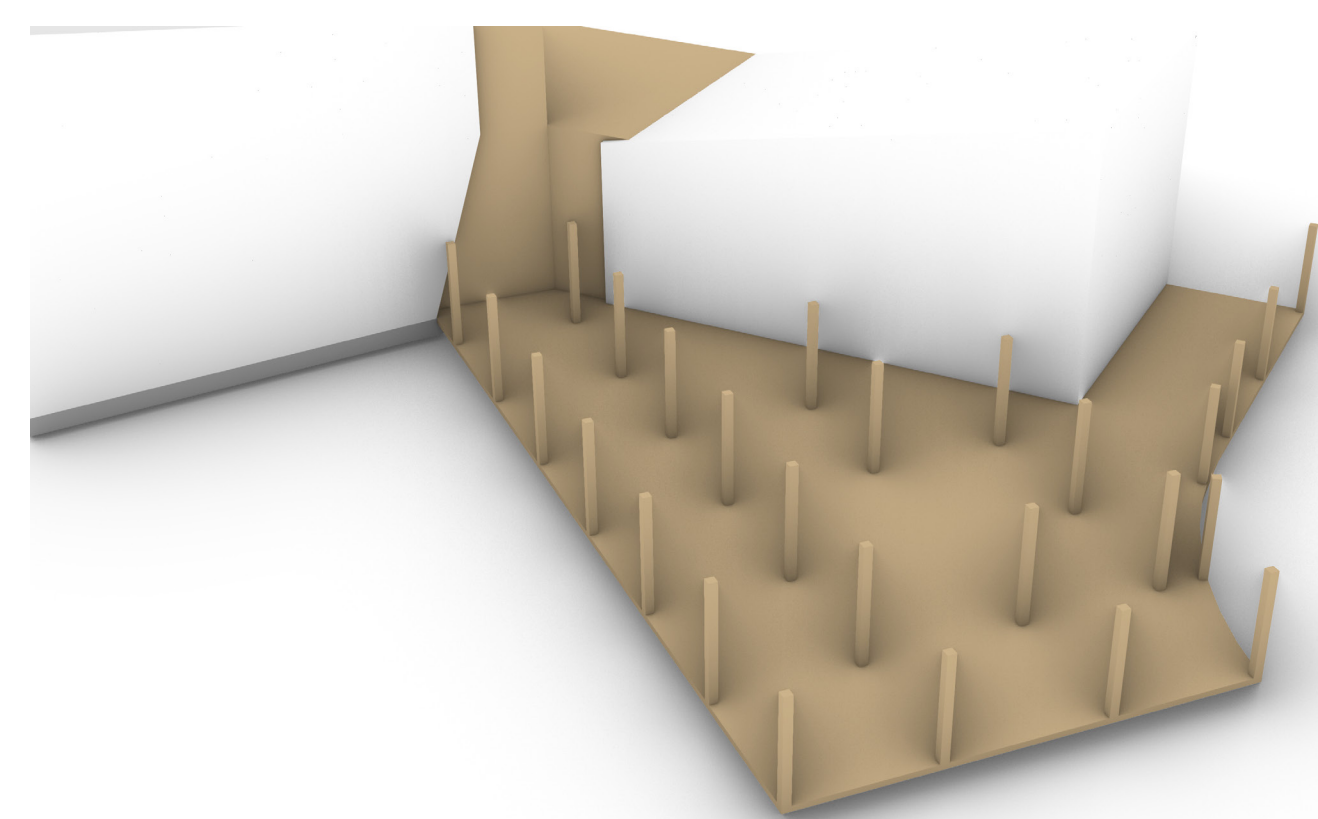
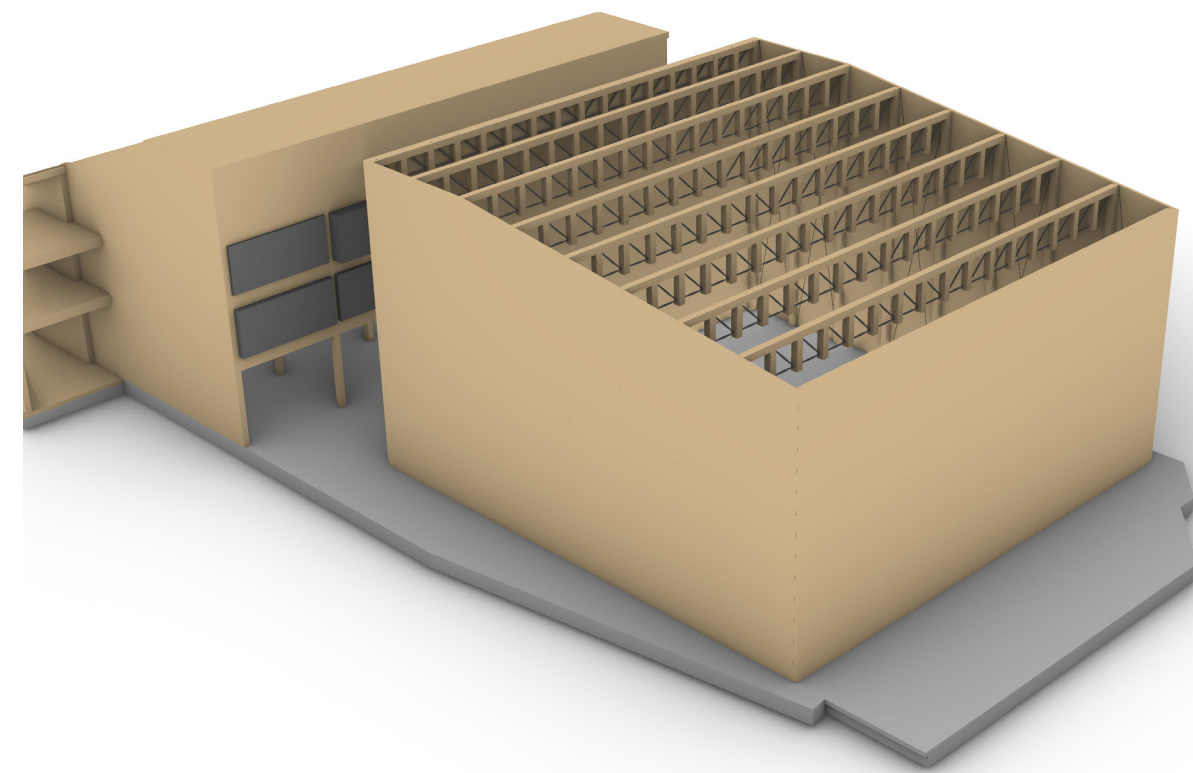
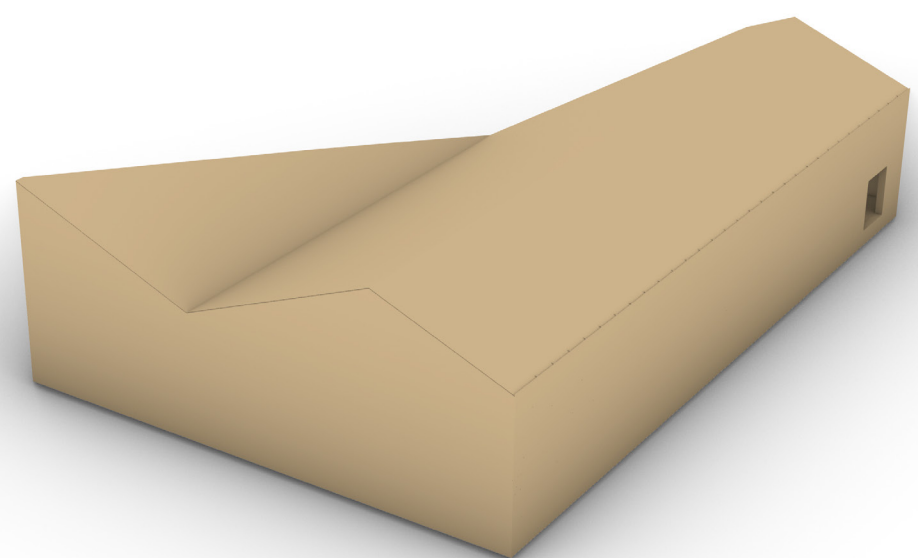
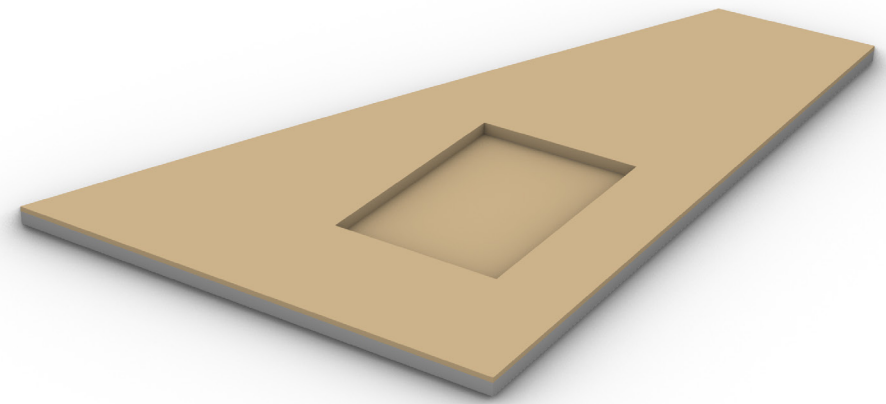
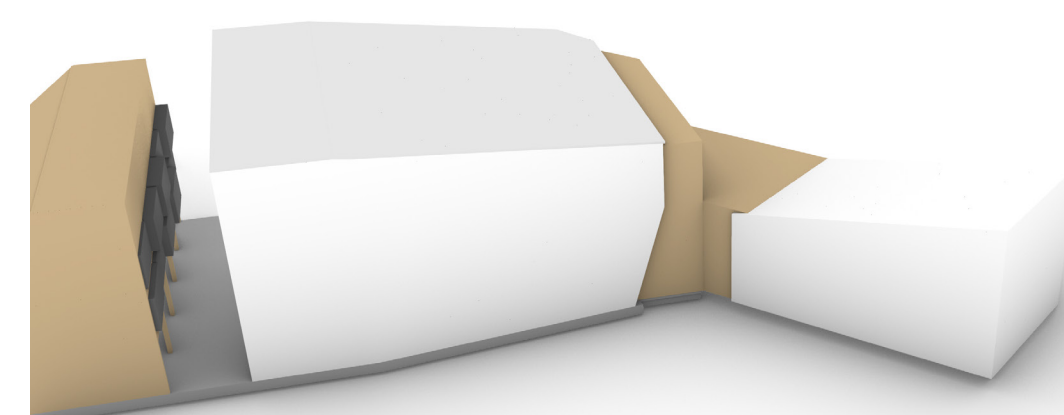
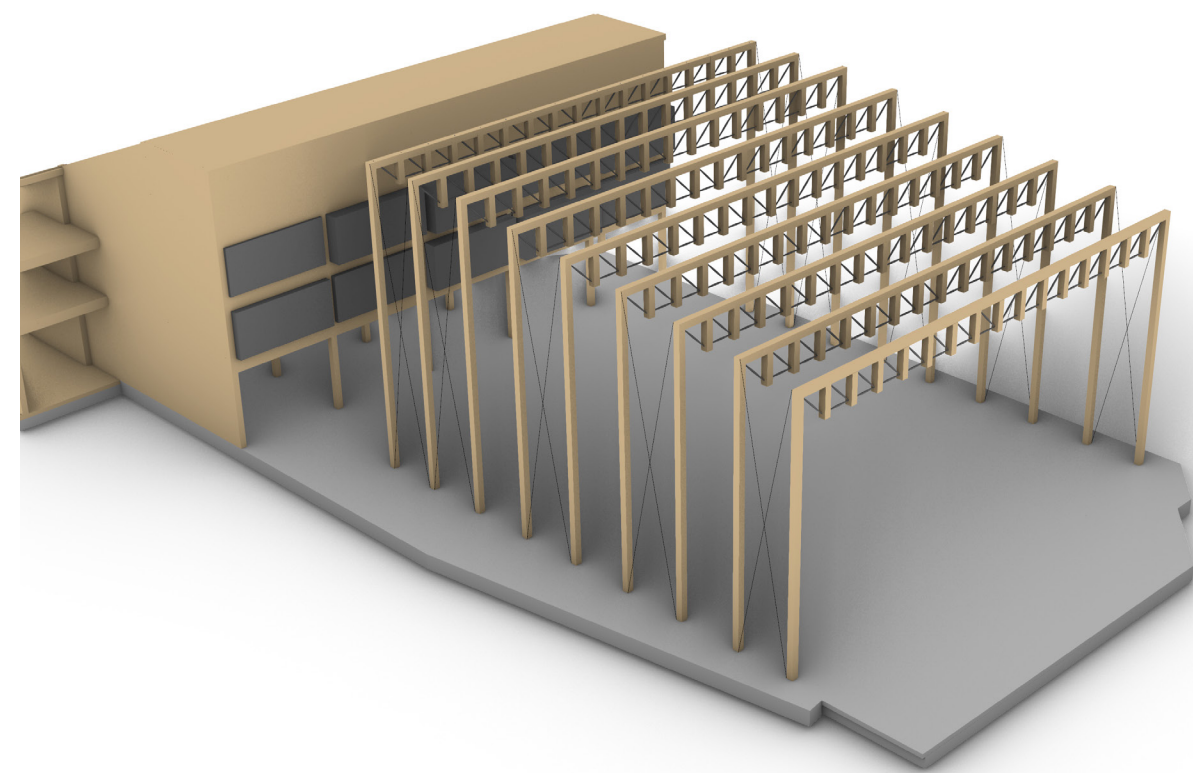
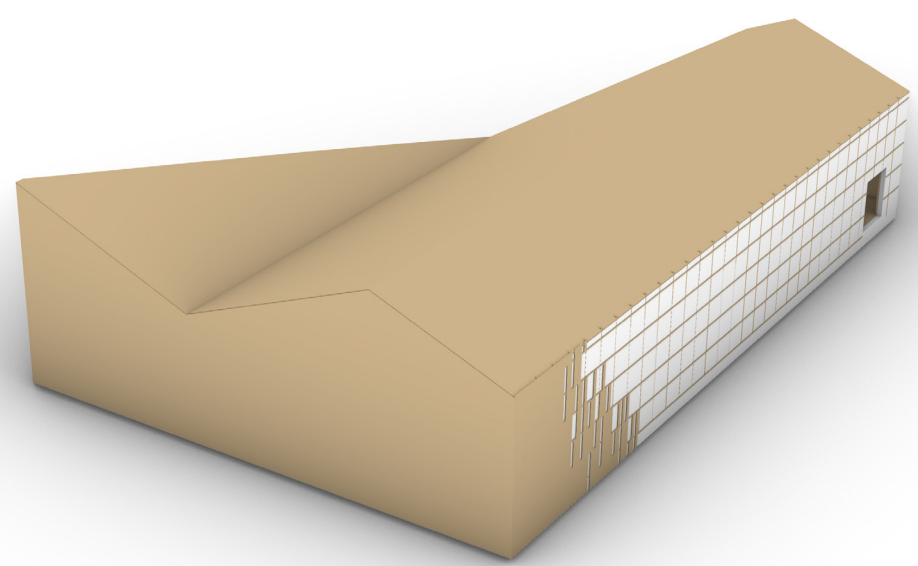
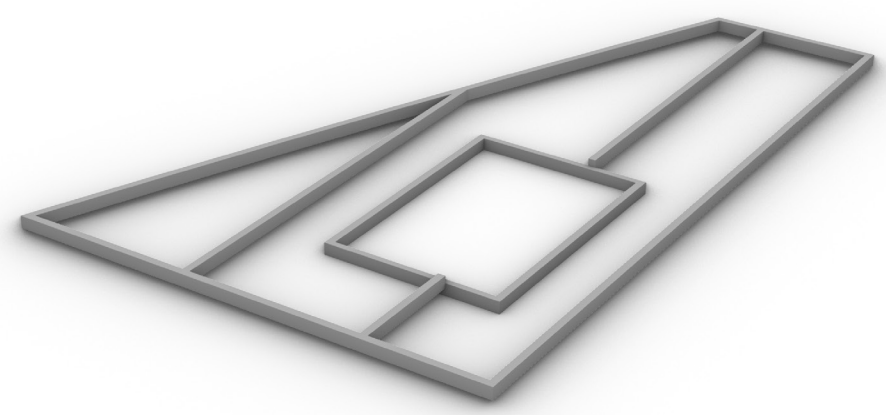
PERFORMANCE SECTION



1.
300X300 MM RECYCLED STEEL TILE CLADDING 45°
30/30 BATTENS
INTEGRATED GUTTER SYSTEM
VAPOUR BARRIER
150 MM THERMAL INSULATION
200 MM GLUED CROSS LAMINATED TIMBER STRUCTURE
2.
INTEGRATED GUTTER IN COLUMN WITH WOOD FINISHING
3.
INTEGRATED GUTTER MID ROOF
4.
WOOD FIXED WINDOW FRAME



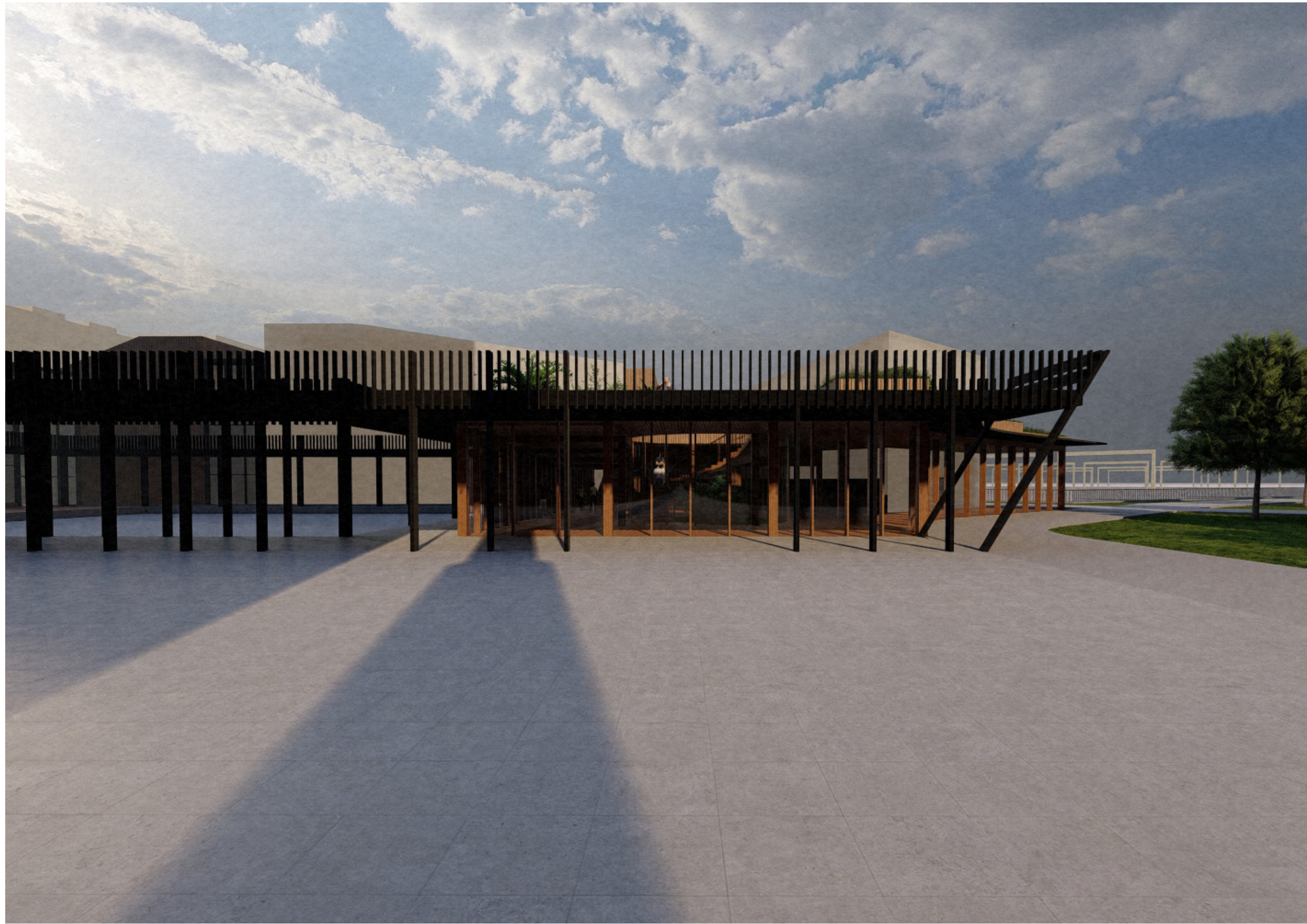
CONSTRUCTION



COLONNADE



COLONNADE



FOYER ENTRANCE



RAINY DAY



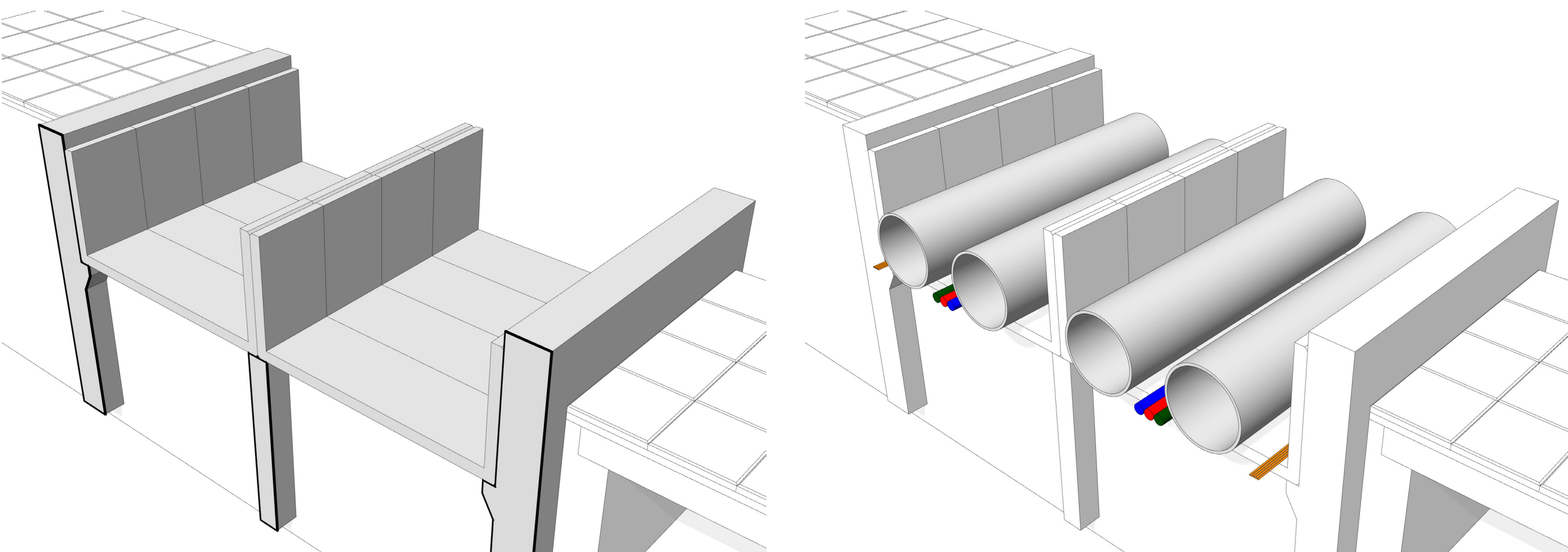
PARK



MAIN VENUE

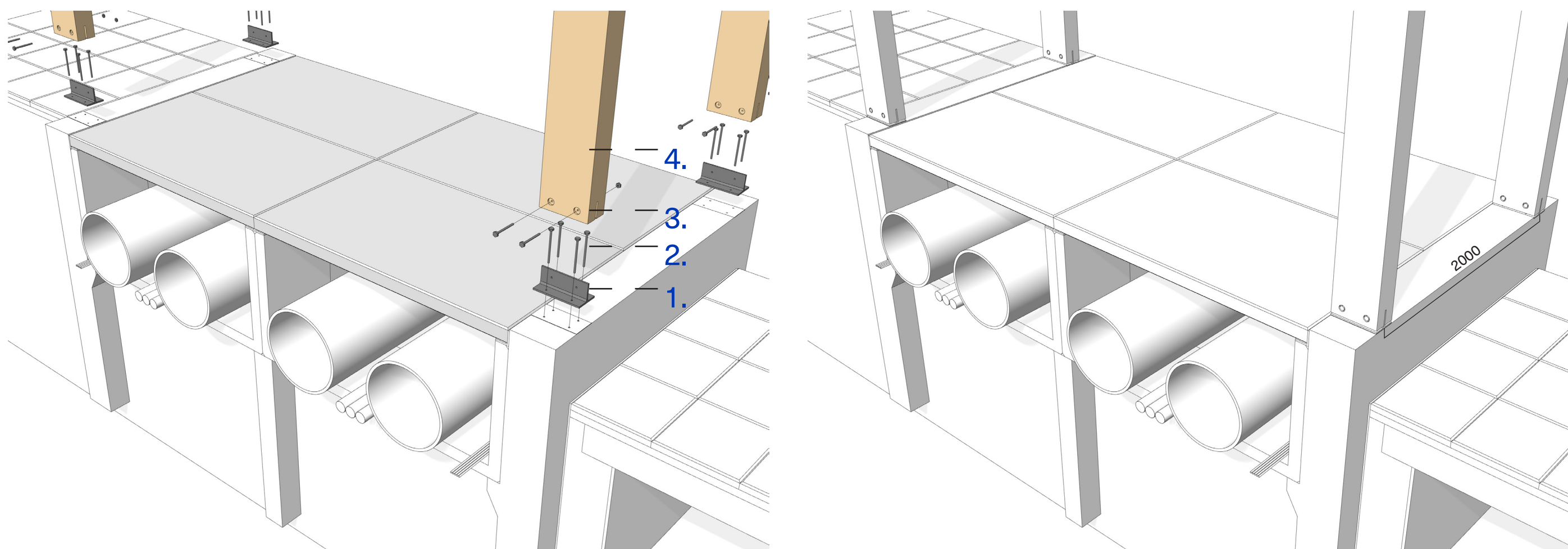


ROOFTOP WALK



- IN SITU CONCRETE FOUNDATION
- PREFAB CONCRETE U BLOKS

- PIPING SYSTEM



1. STEEL POST
2. ANCHORS
3. CONNECTOR SCREWS
4. WOODEN BEAM 300 X 150

COLLONADE STRUCTURE