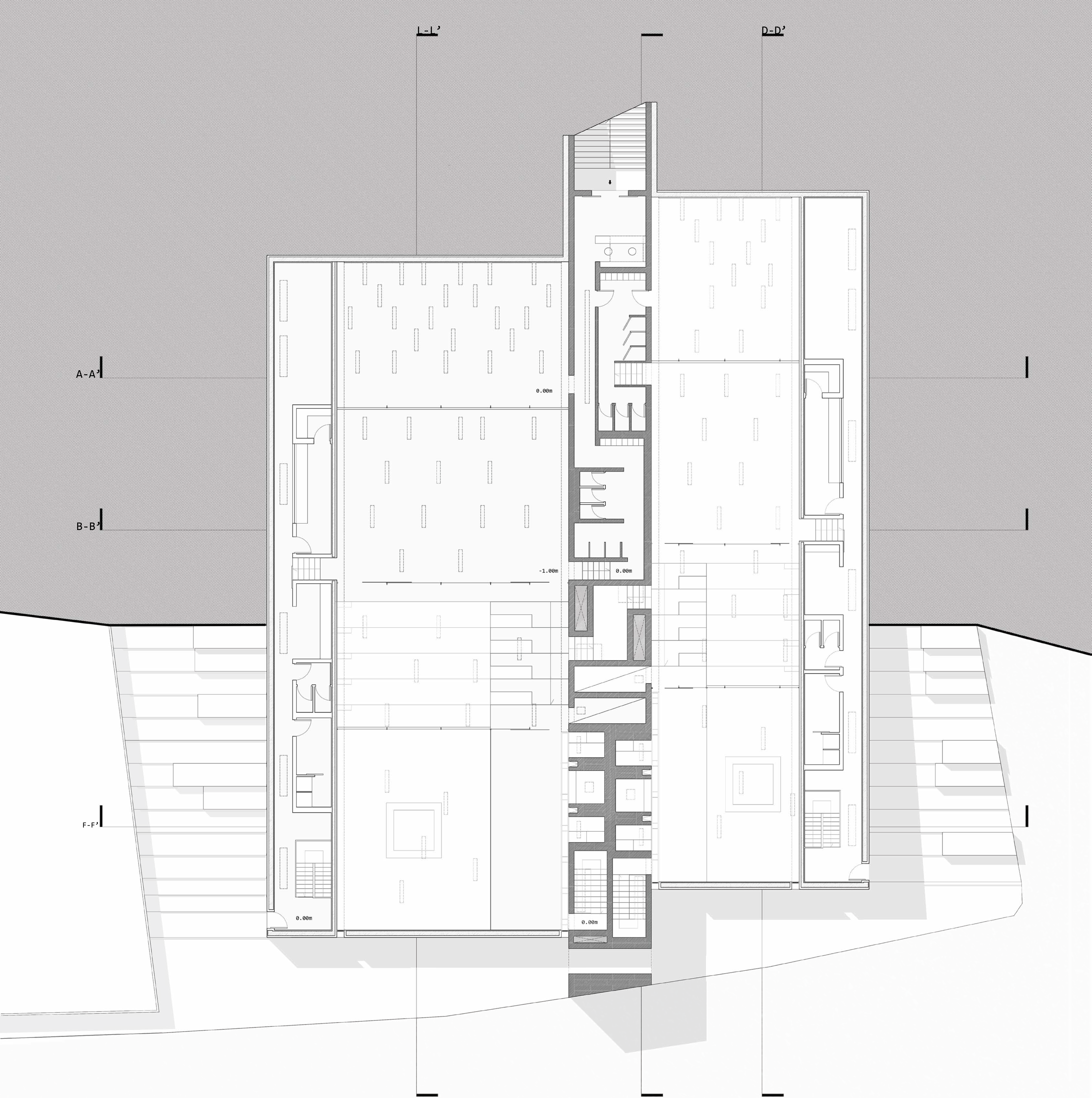


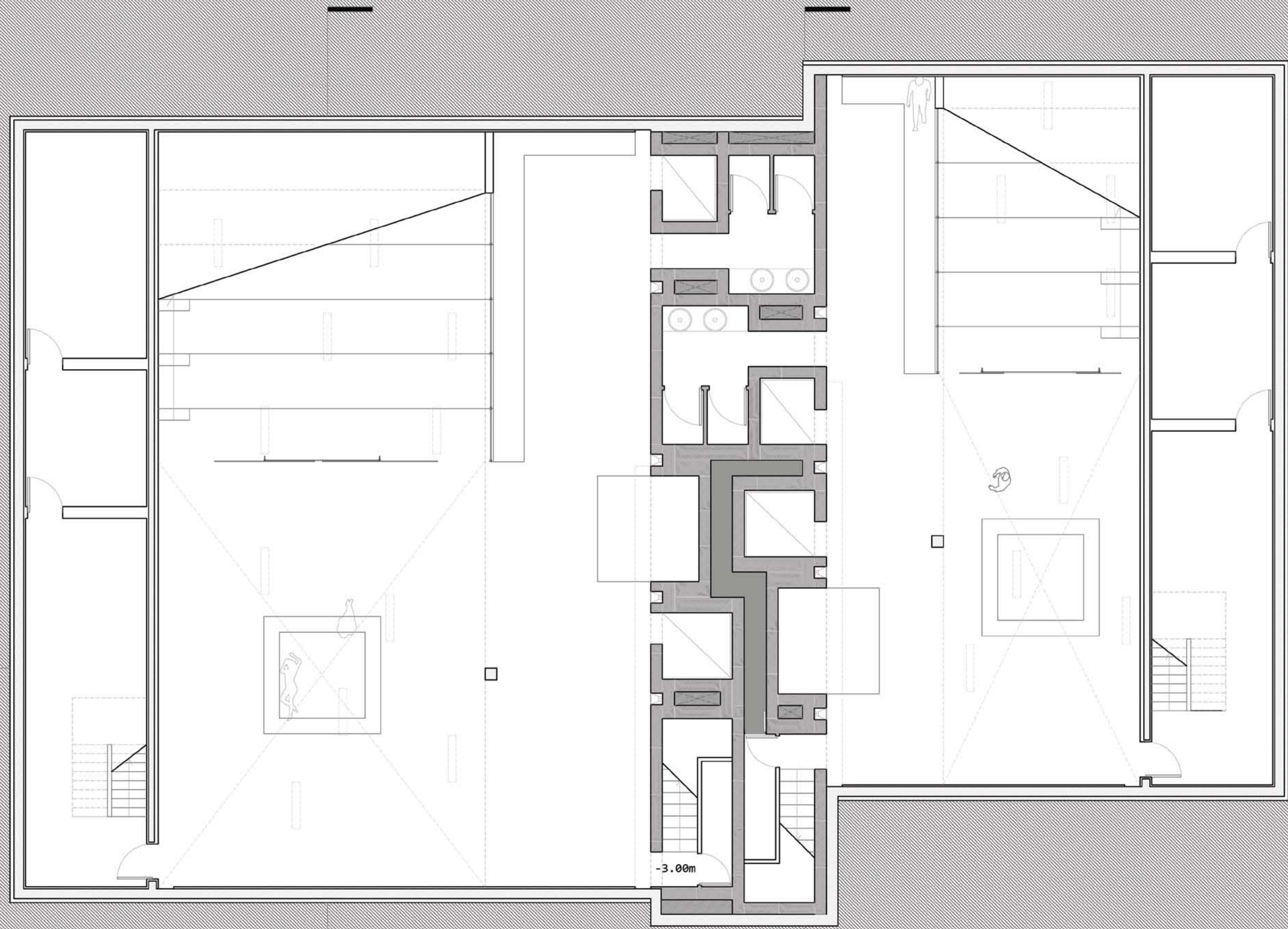




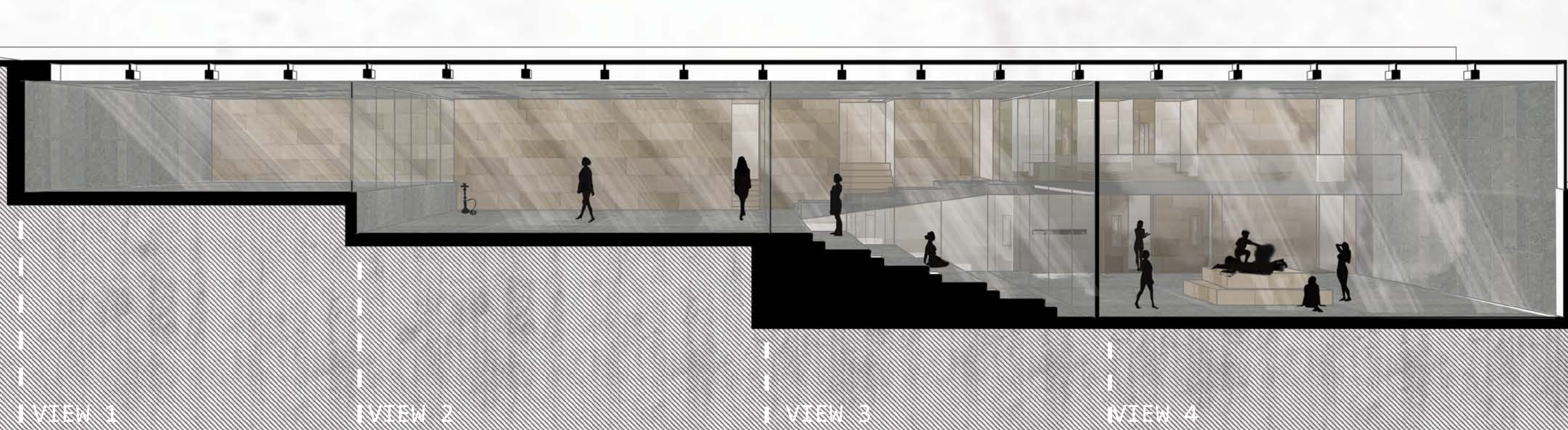
FLOOR PLAN LEVEL 0.00m |
SCALE 1:100 |



EST ELEVATION |
SCALE 1:100 |



FLOOR PLAN LEVEL -3.00m |
SCALE 1:100 |



LONGITUDINAL SECTION |
SCALE 1:100 |



VIEW | 1 |



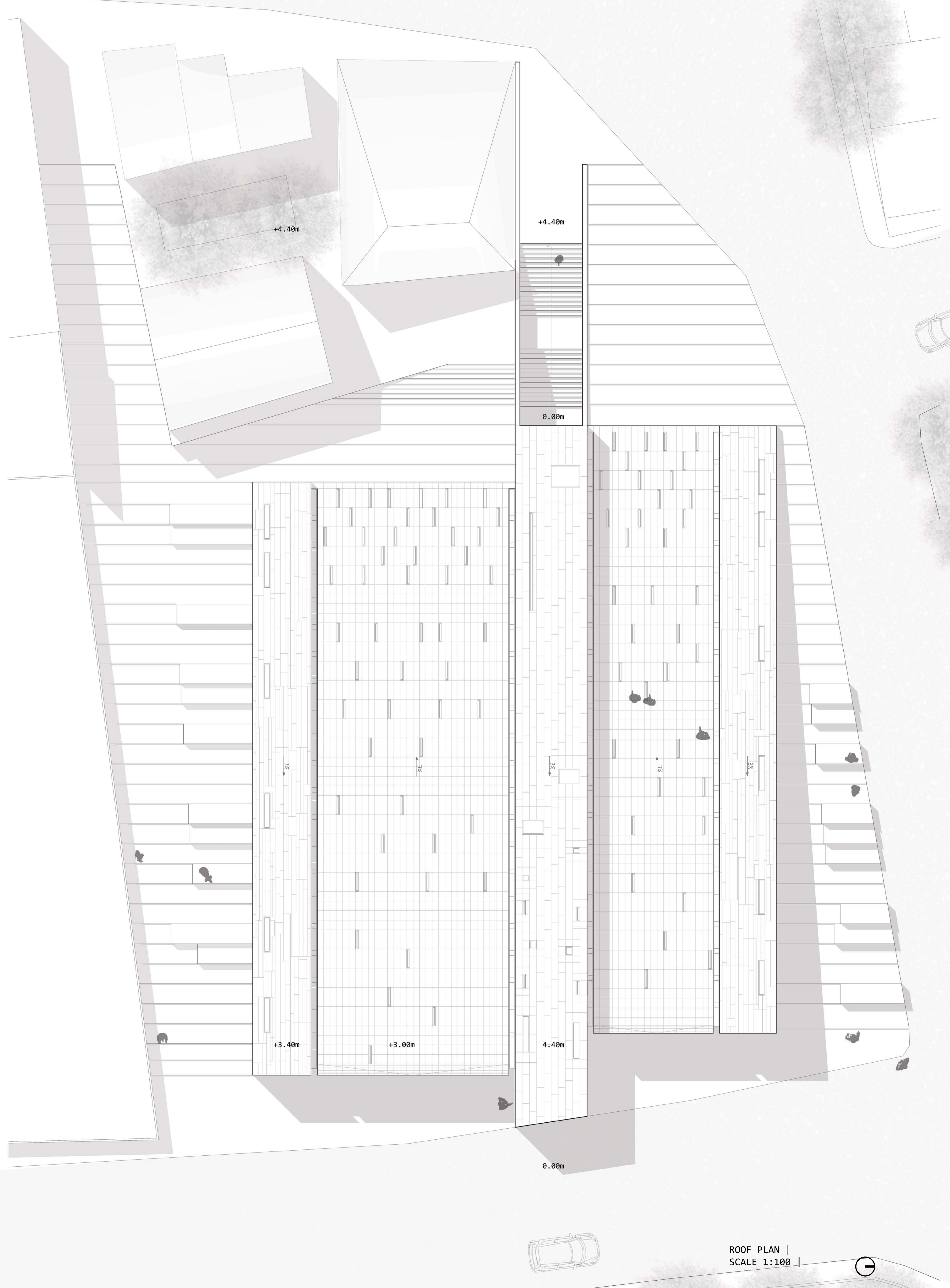
VIEW | 3 |

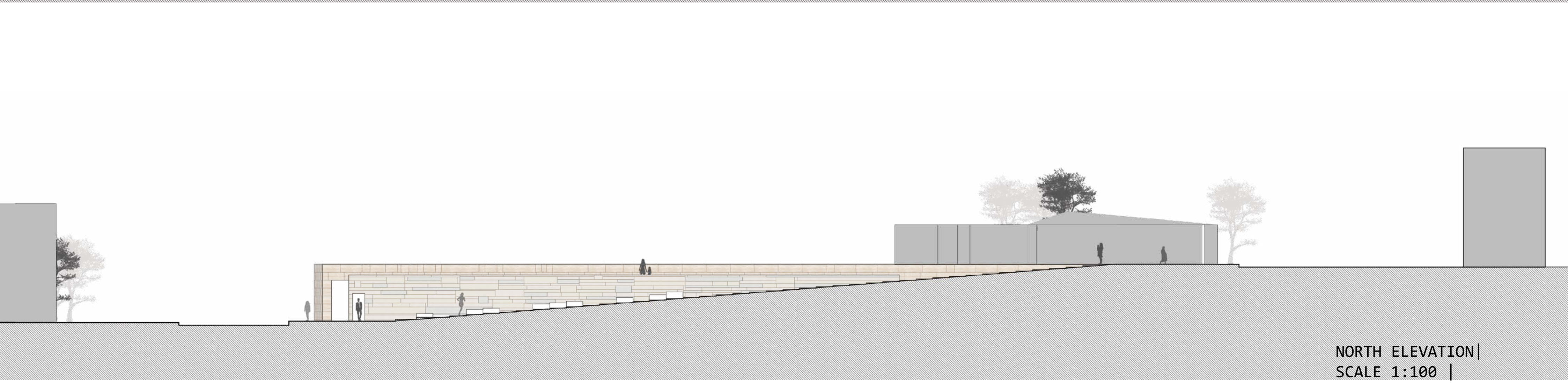
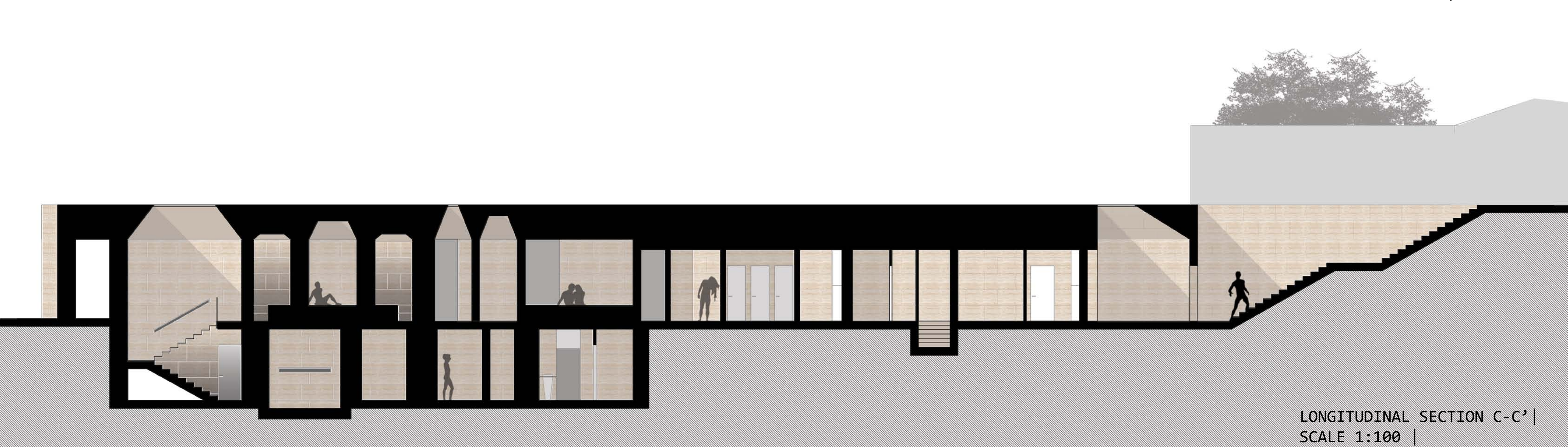
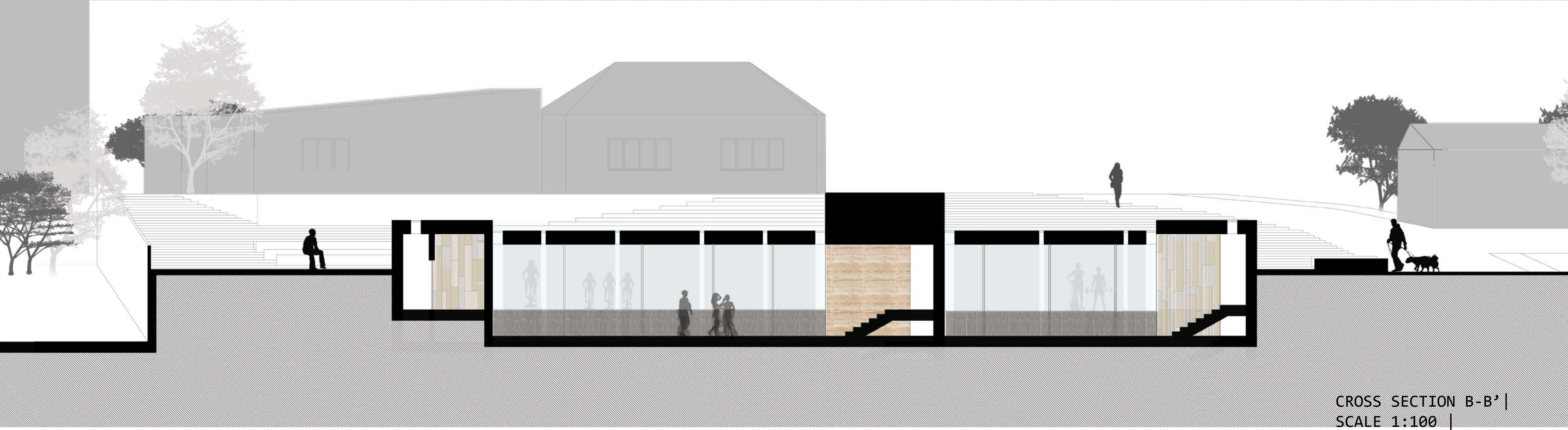
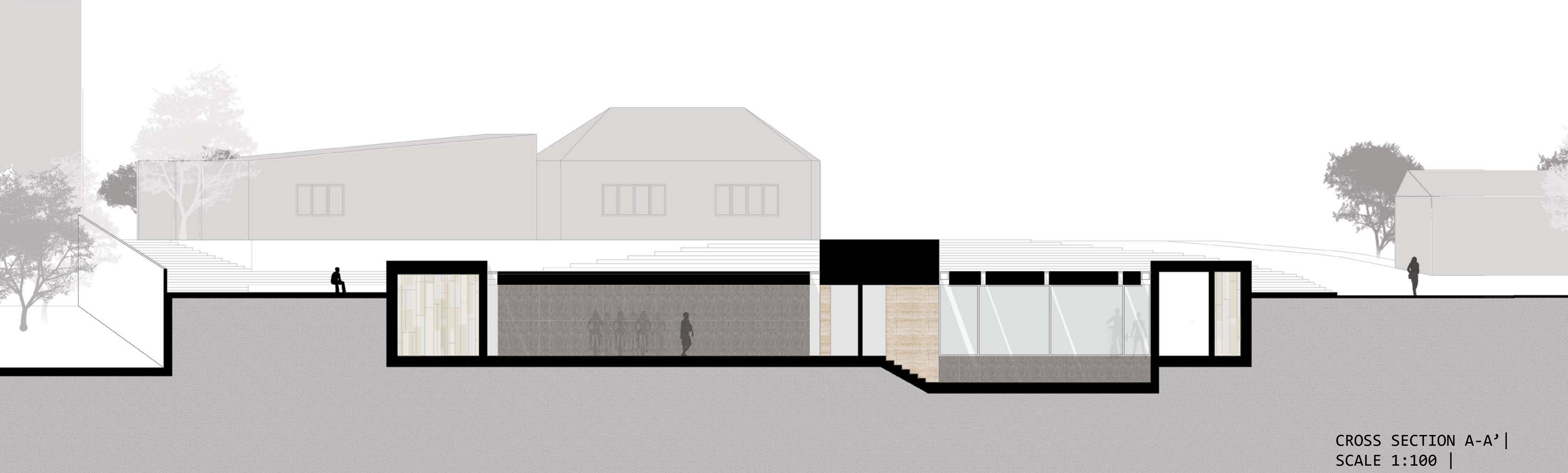


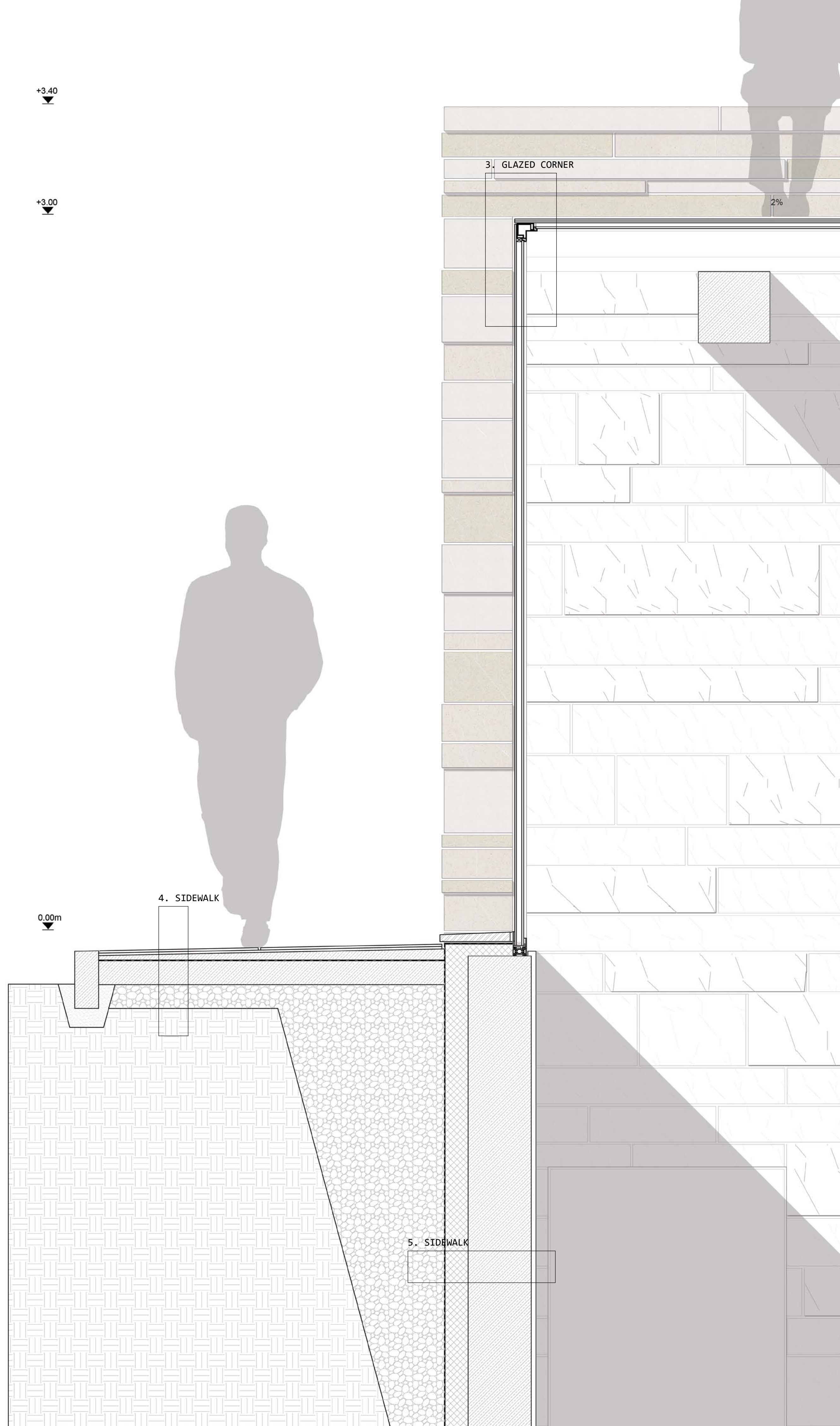
VIEW | 2 |



VIEW | 4 |







SECTION 1:10

LEGEND

1. ROOF SLAB

- dark limestone strips 45x180x3cm
- mortar 20mm
- screed concrete layer 70mm
- white thermal insulation 100mm
- reinforced concrete slab 250mm
- mortar 20mm
- dark limestone strip 45x180x1cm

2. GOBEKTASI

- Travertine block

GROUND SLAB

- dark limestone strip 45x180x3cm
- mortar 20mm
- heating floor 70mm
- screed concrete layer
- heating system with copper reinforcement
- thermal insulation 10mm
- reinforced concrete slab 250mm
- gravel
- soil

3. GLAZED CORNER

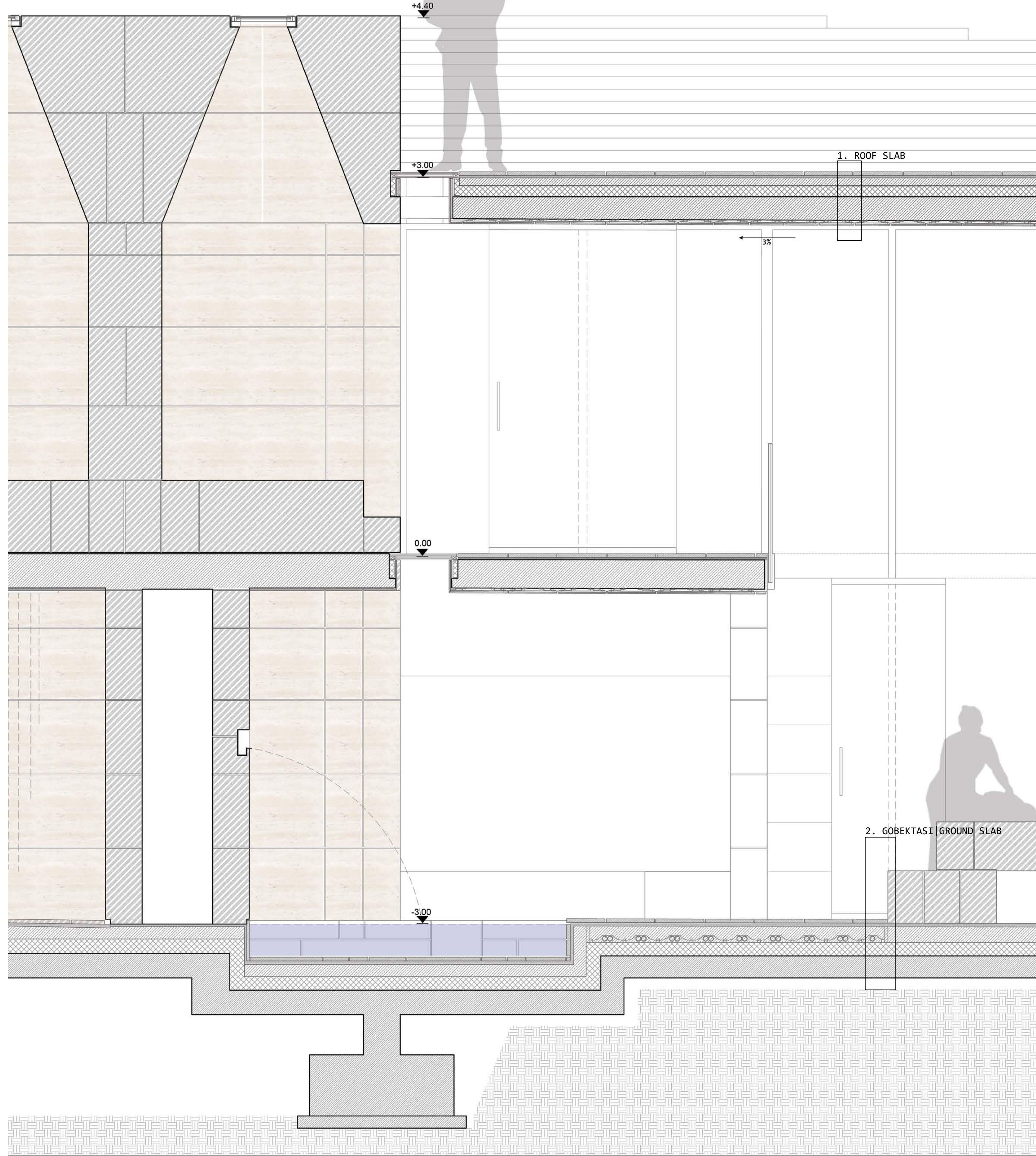
- Vertical window insulated double glazing with minimum aluminium frame
- Horizontal skylight: insulated triple walk-on glass
- External facade: 30mm limestone strips three shades on 20mm mortar 40x120x1cm

4. SIDE WALK

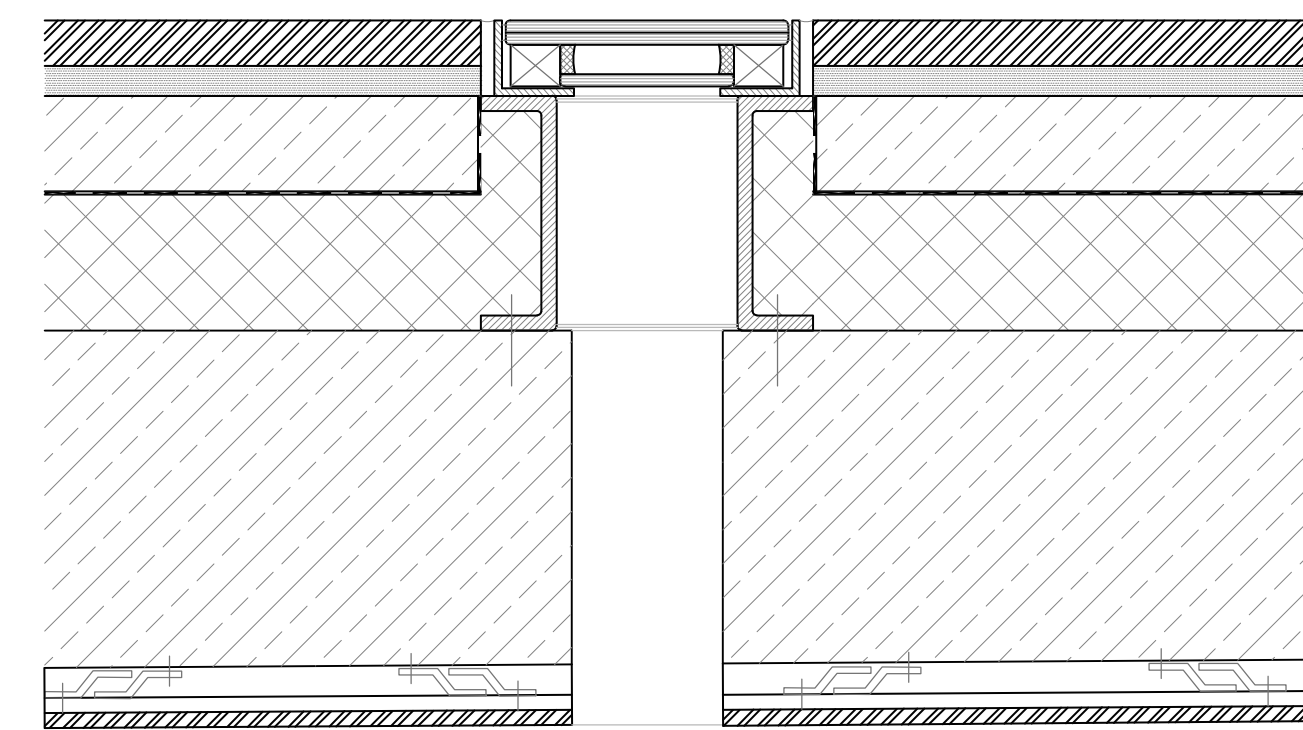
- precast edge
- reinforced slab 100mm
- reinforced screen separation layer 30mm
- white plaster 20mm
- mortar 10mm
- tiles

5. RETAINING WALL

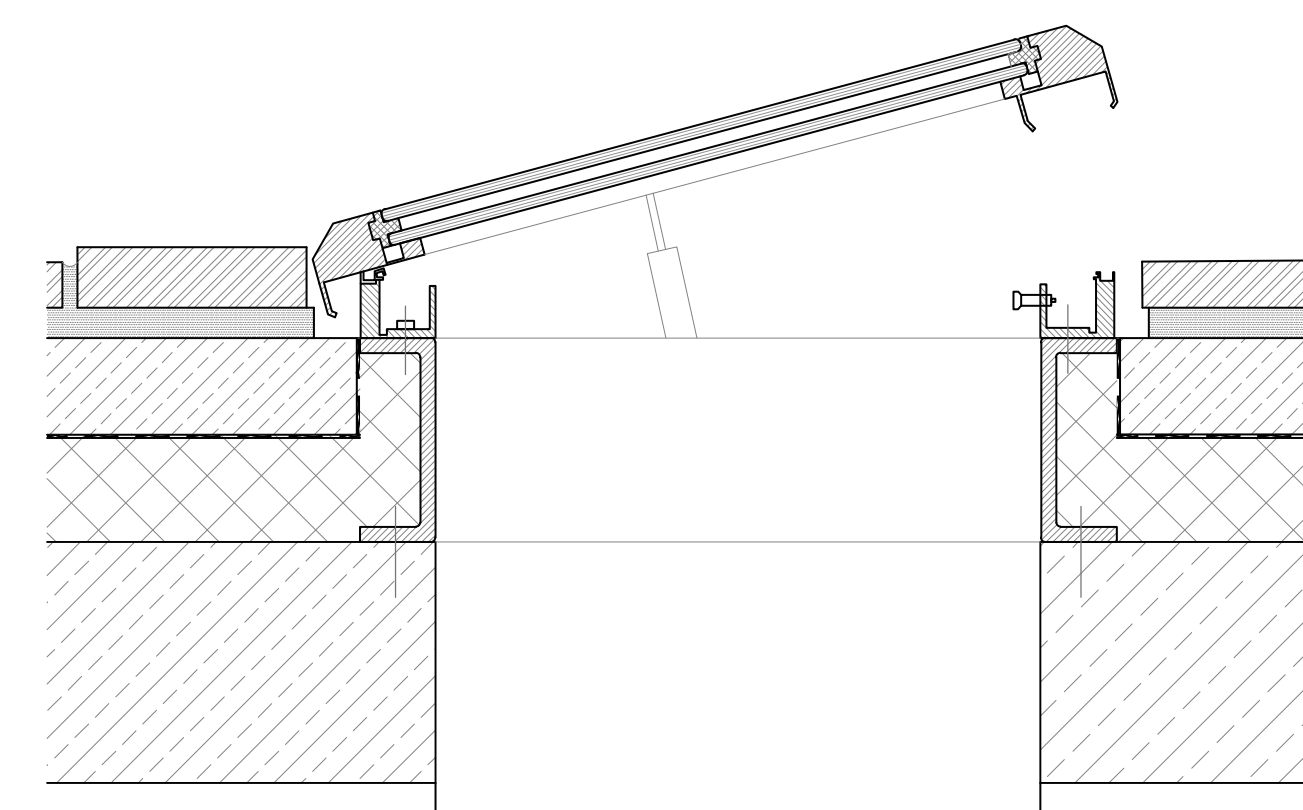
- waterproof membrane
- thermal insulation 90mm
- cast in-situ reinforced concrete wall 300mm
- white plaster 20mm



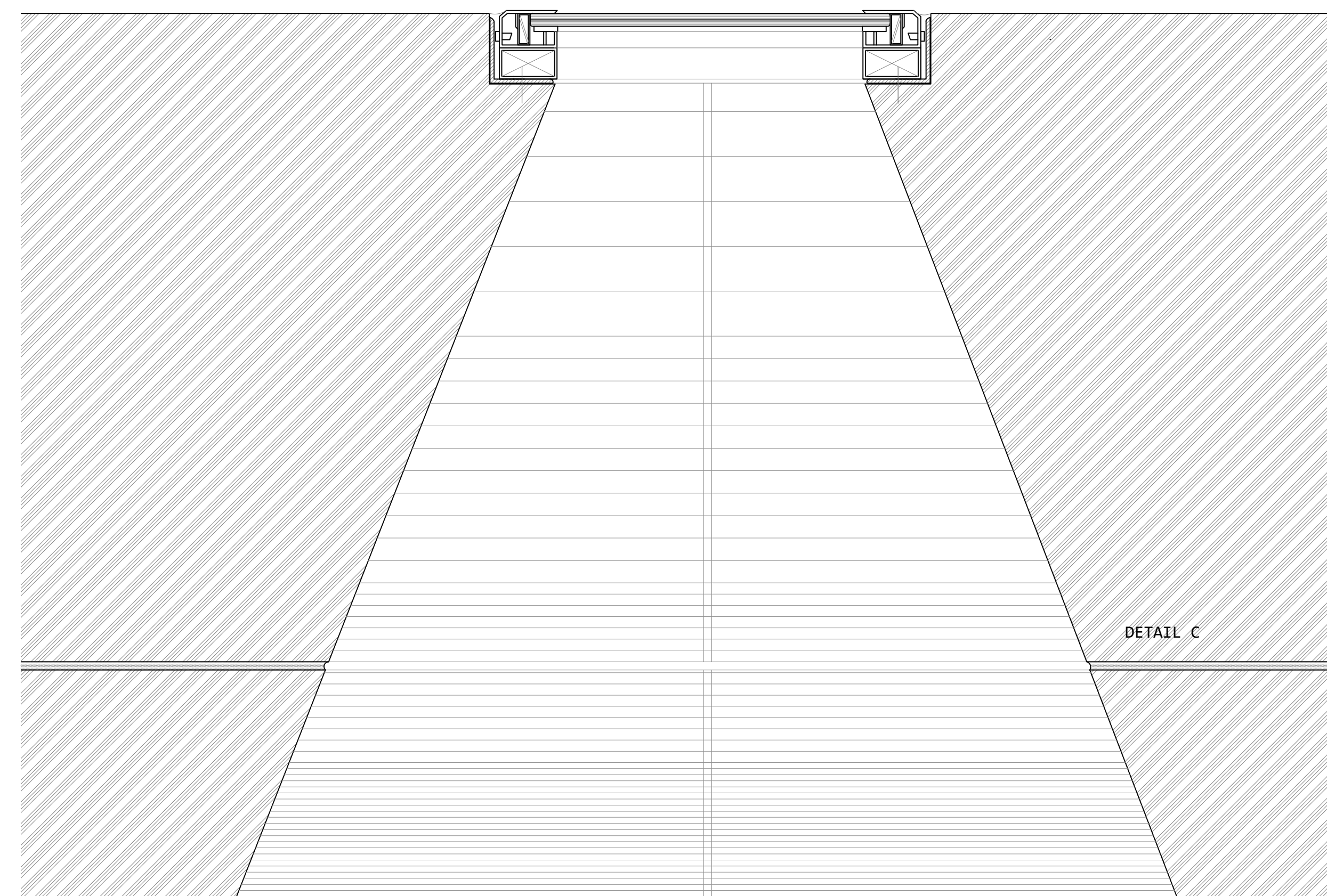
SECTION 1:20



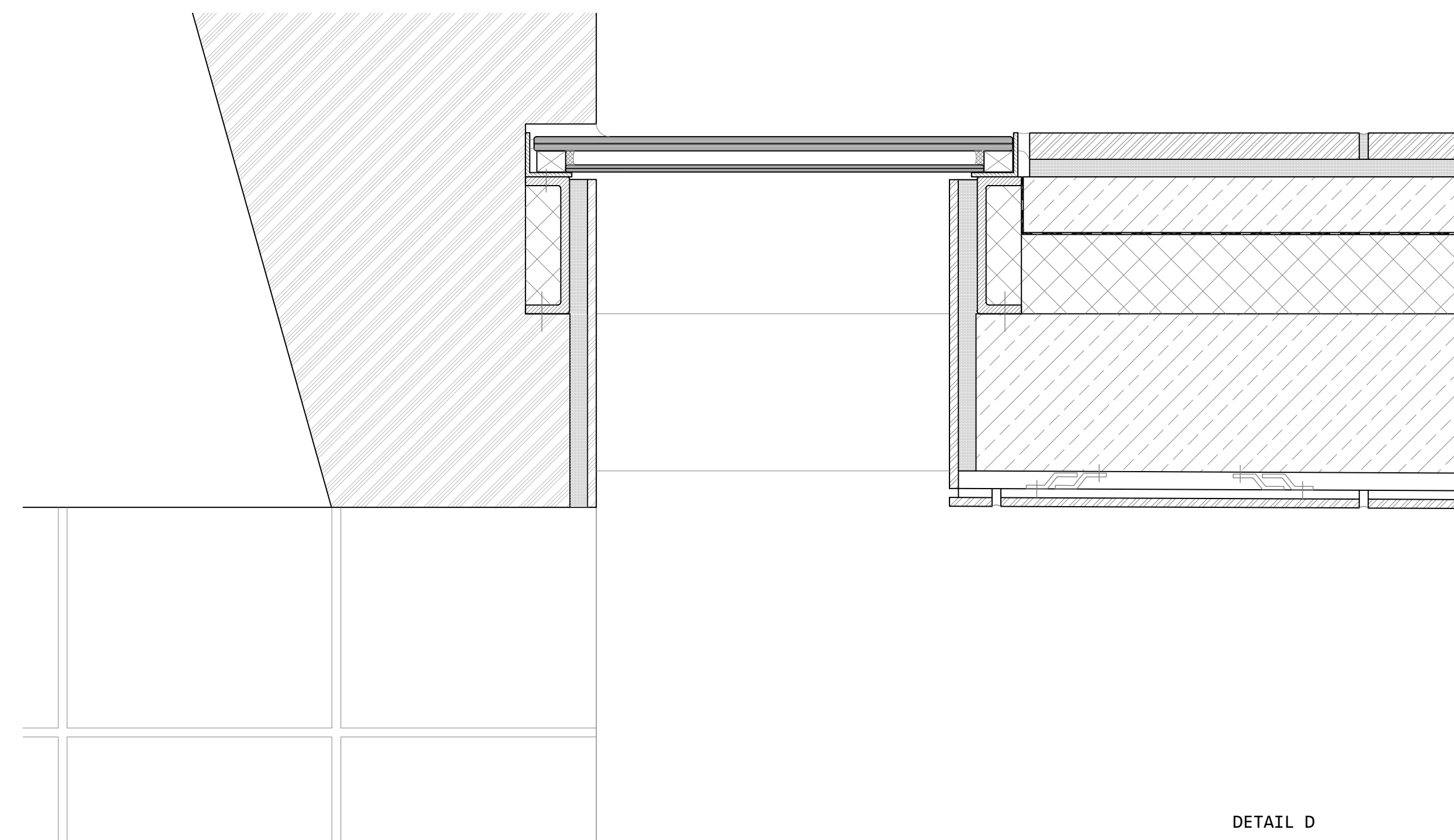
DETAIL A



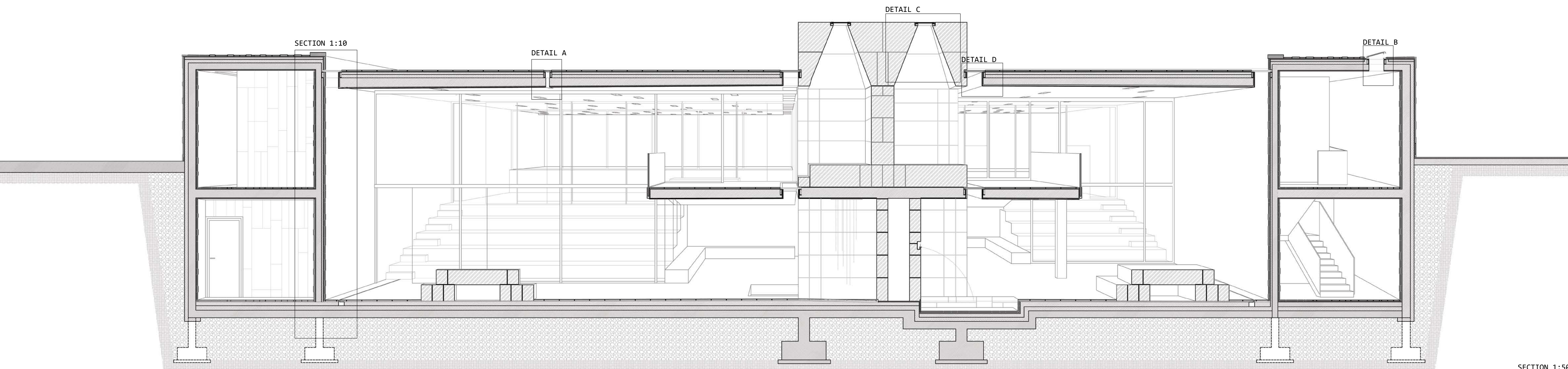
DETAIL B



DETAIL C



DETAIL D



SECTION 1:50