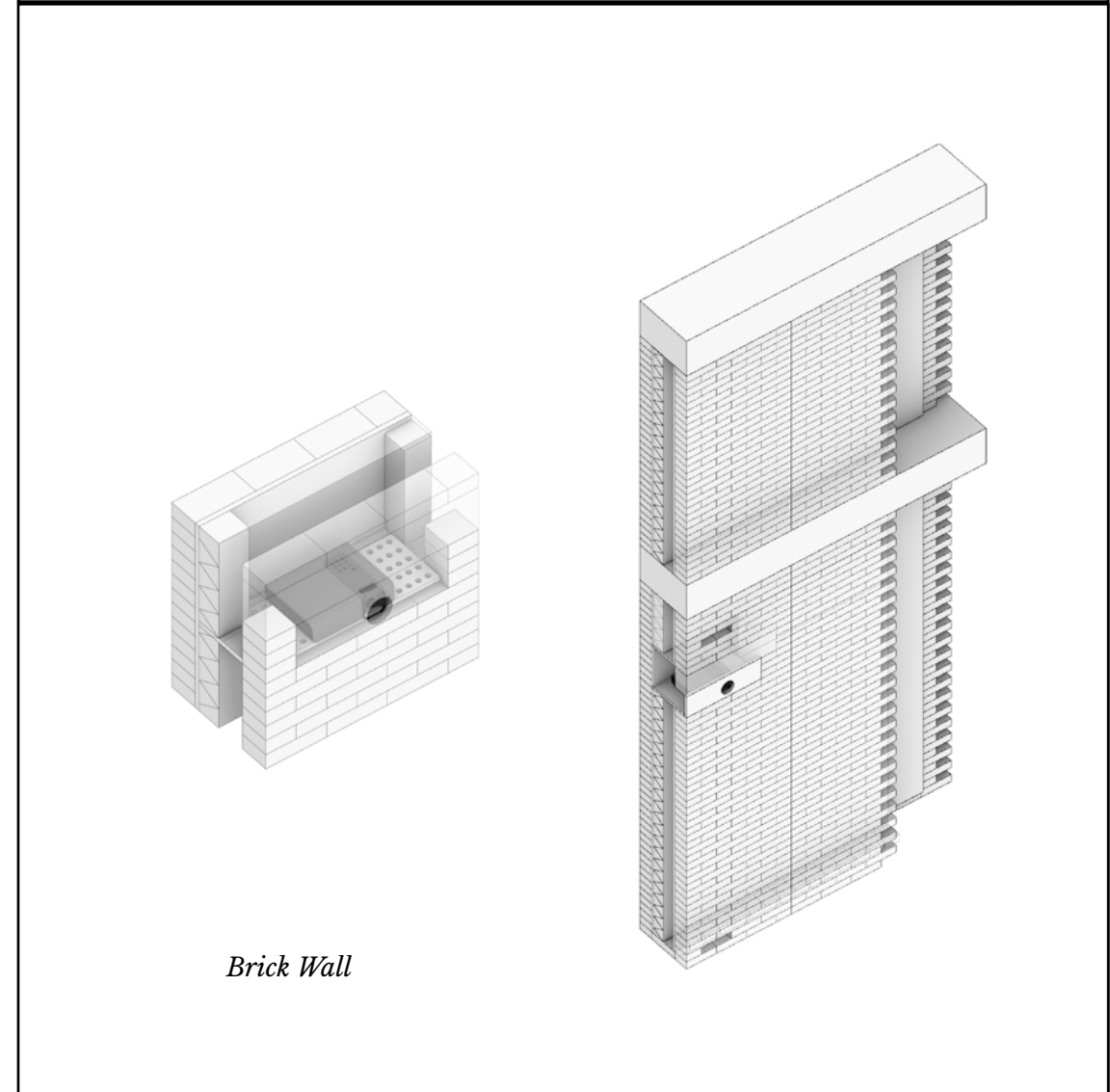
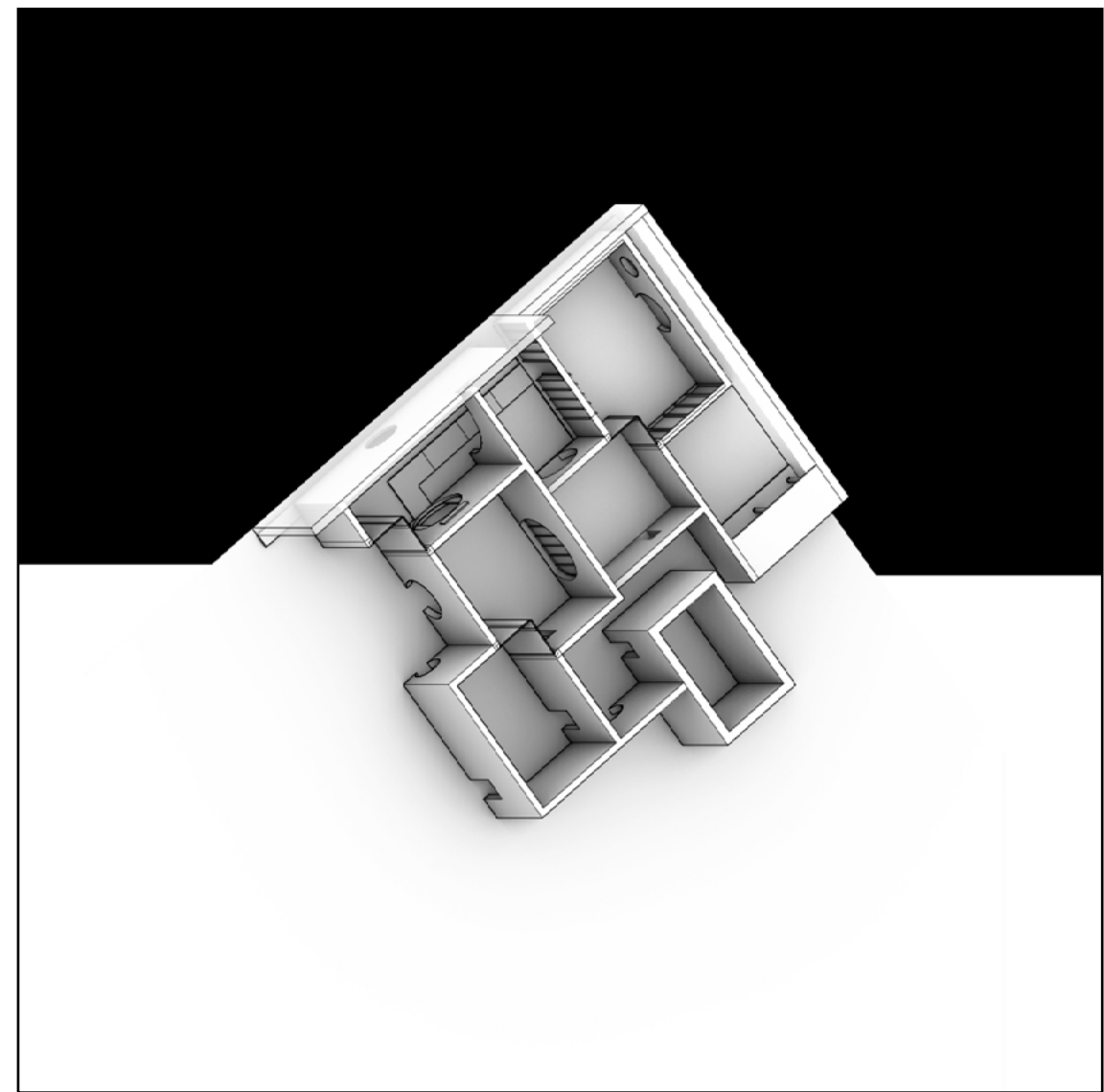
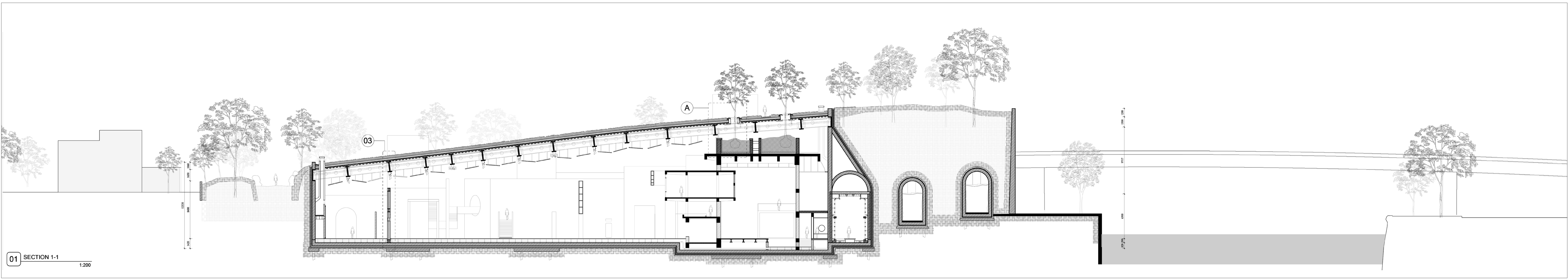
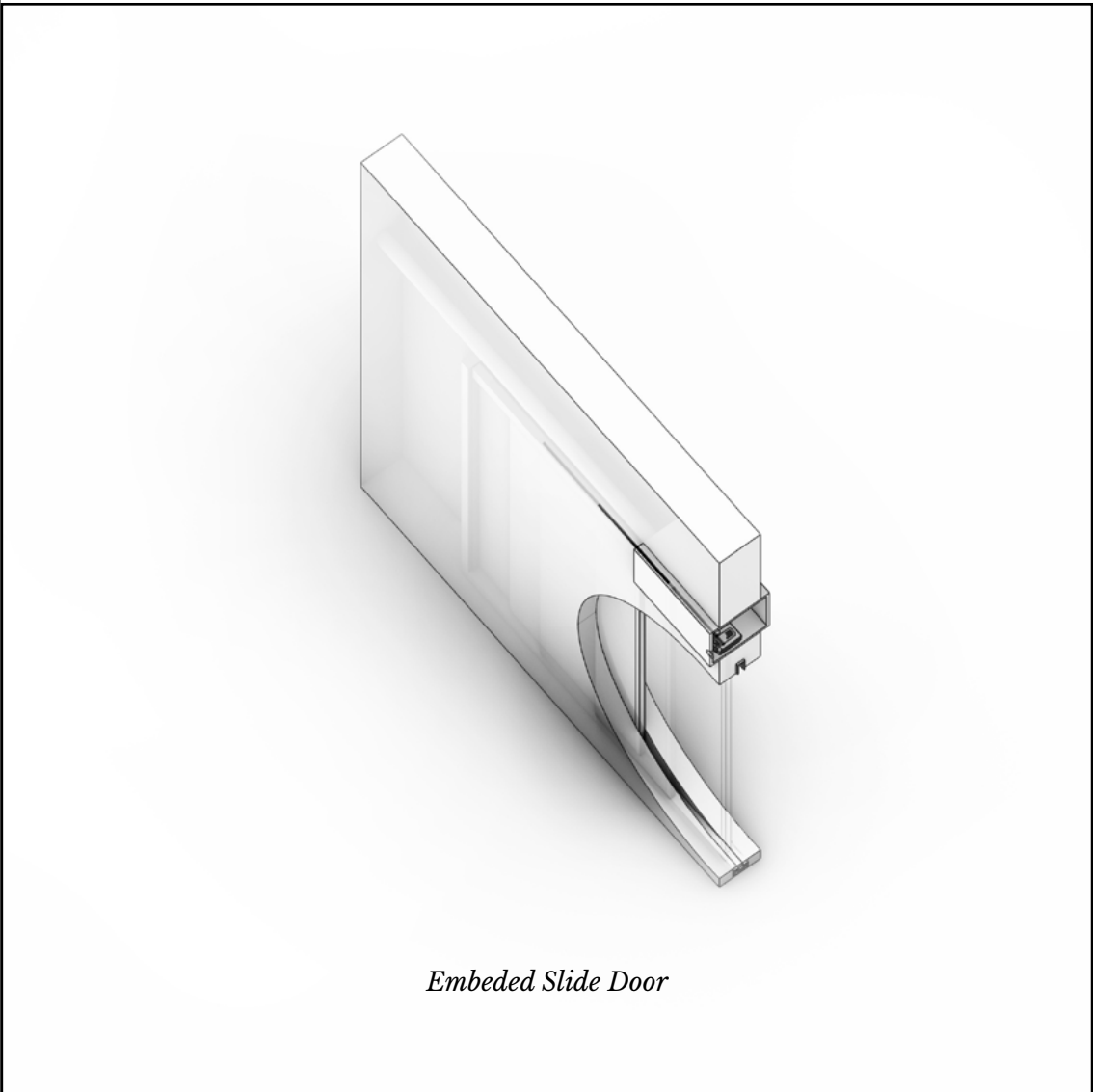
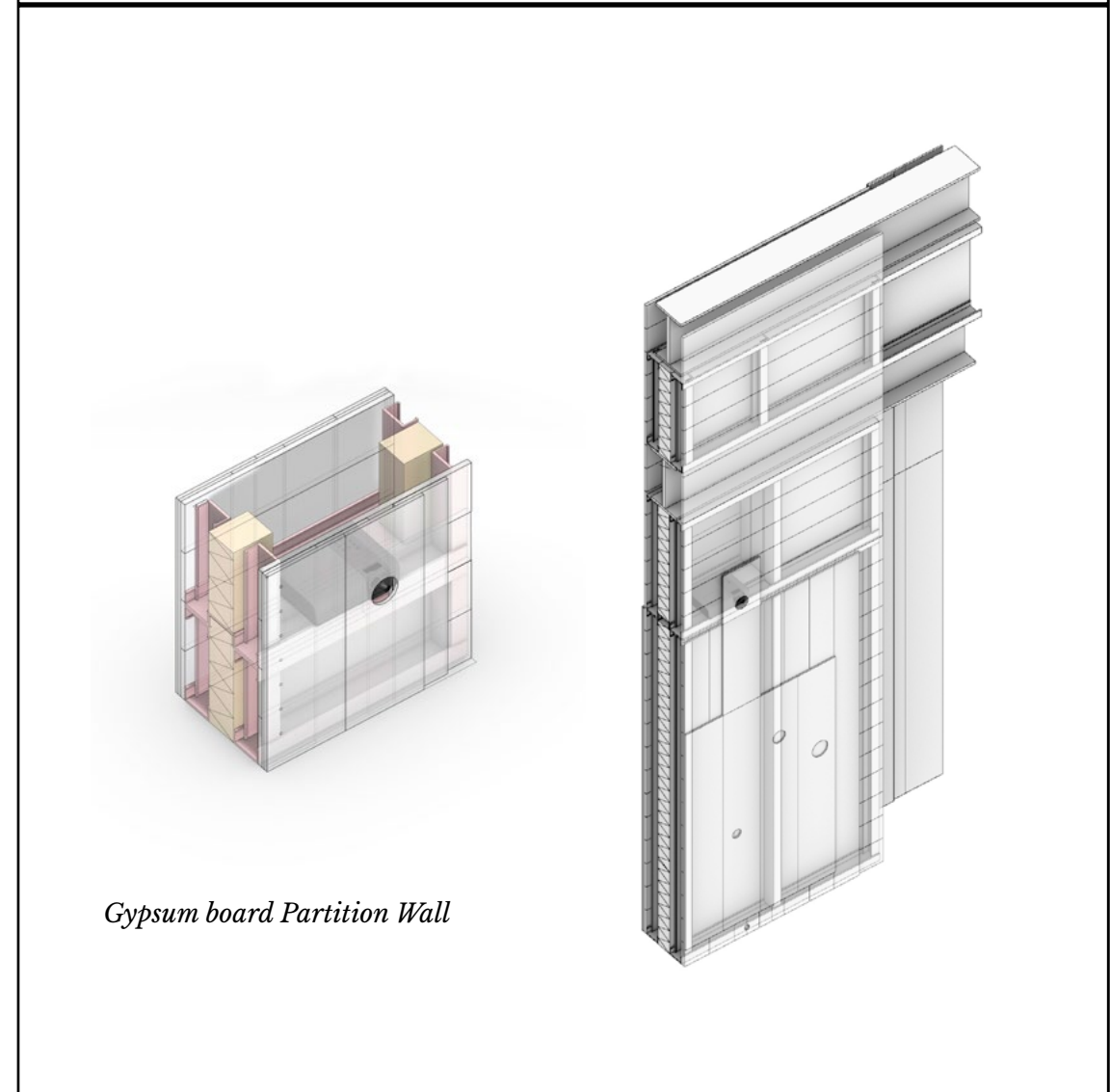




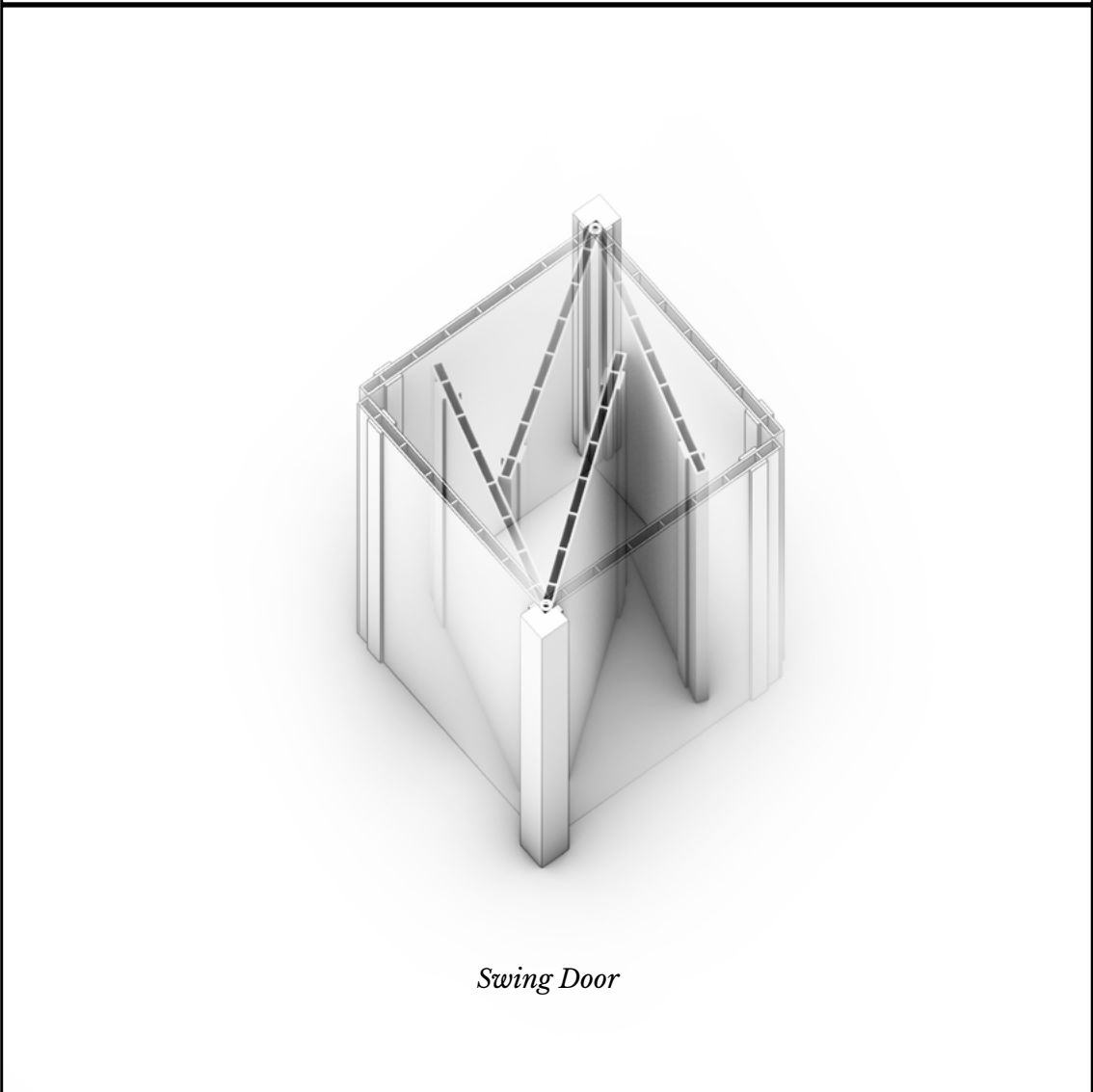
Brick Wall



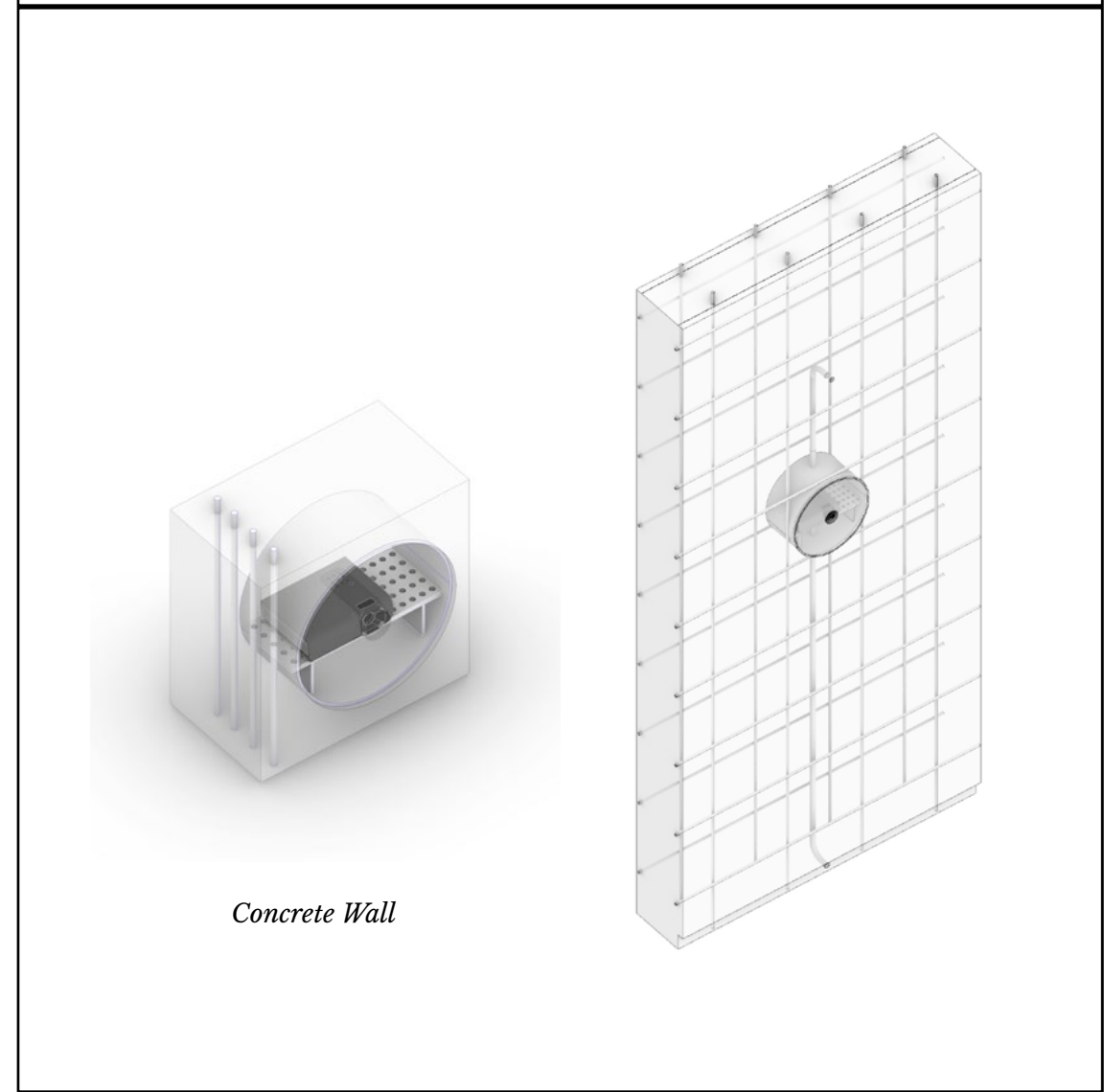
Embedded Slide Door



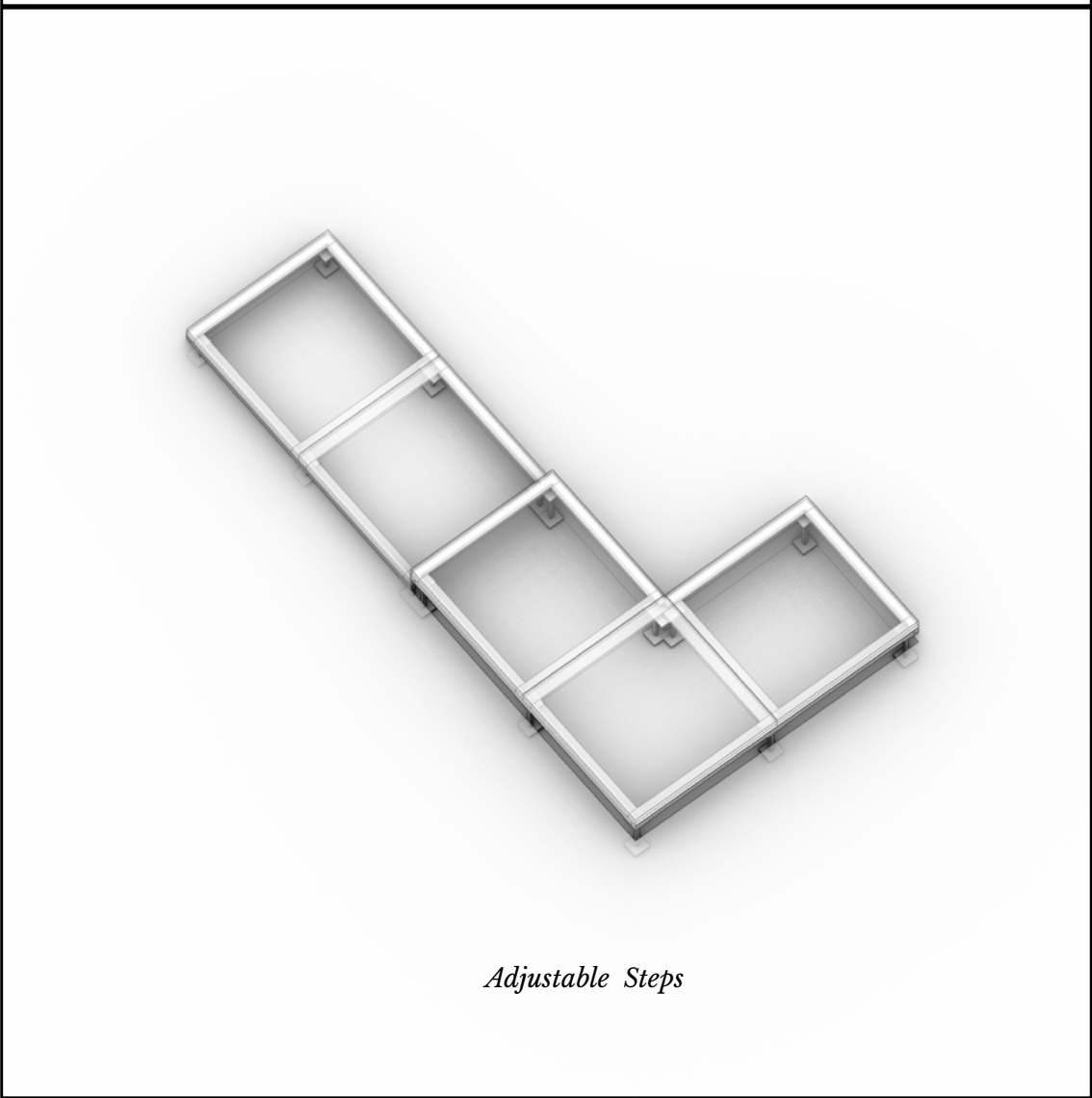
Gypsum board Partition Wall



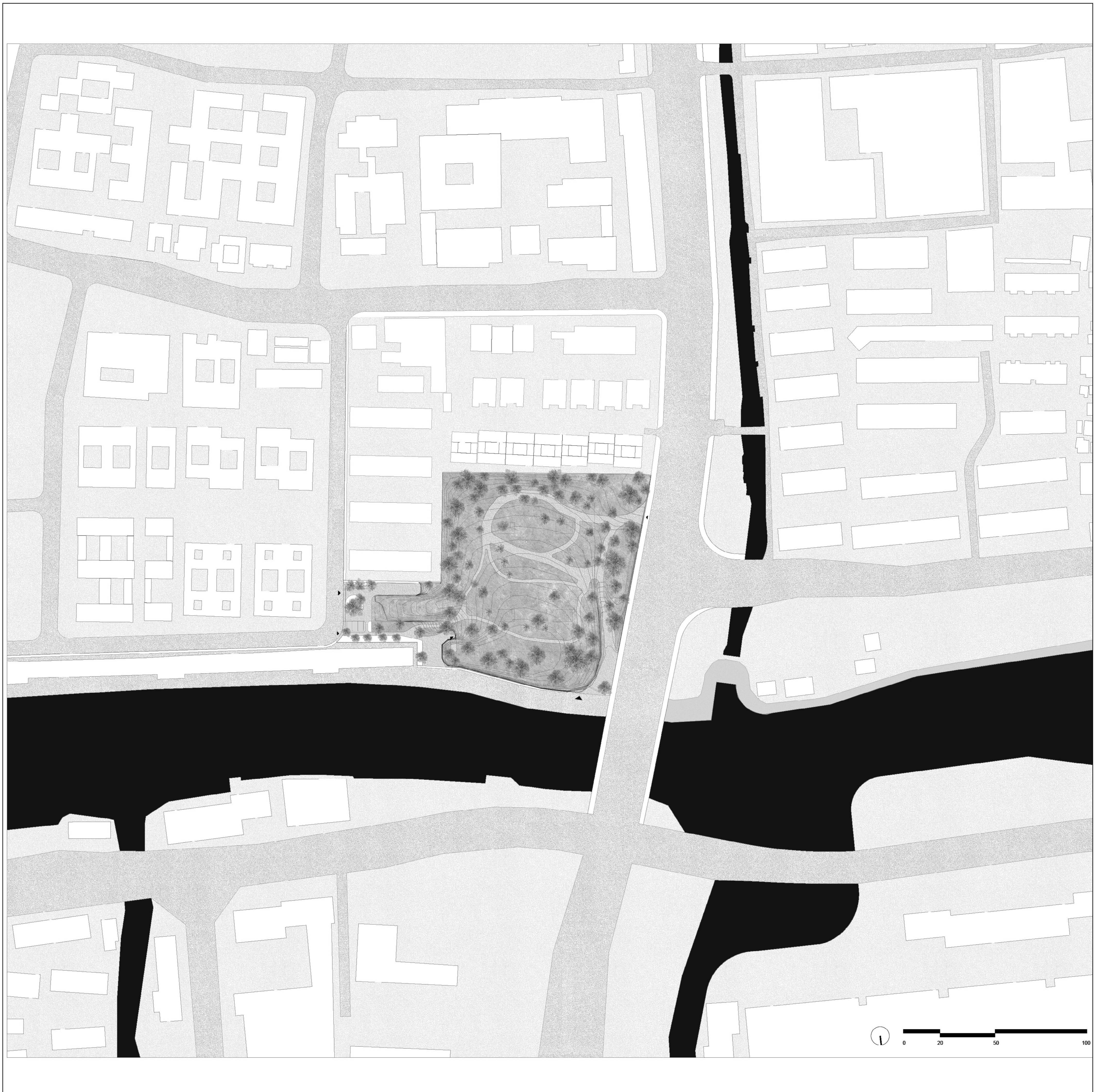
Swing Door



Concrete Wall



Adjustable Steps





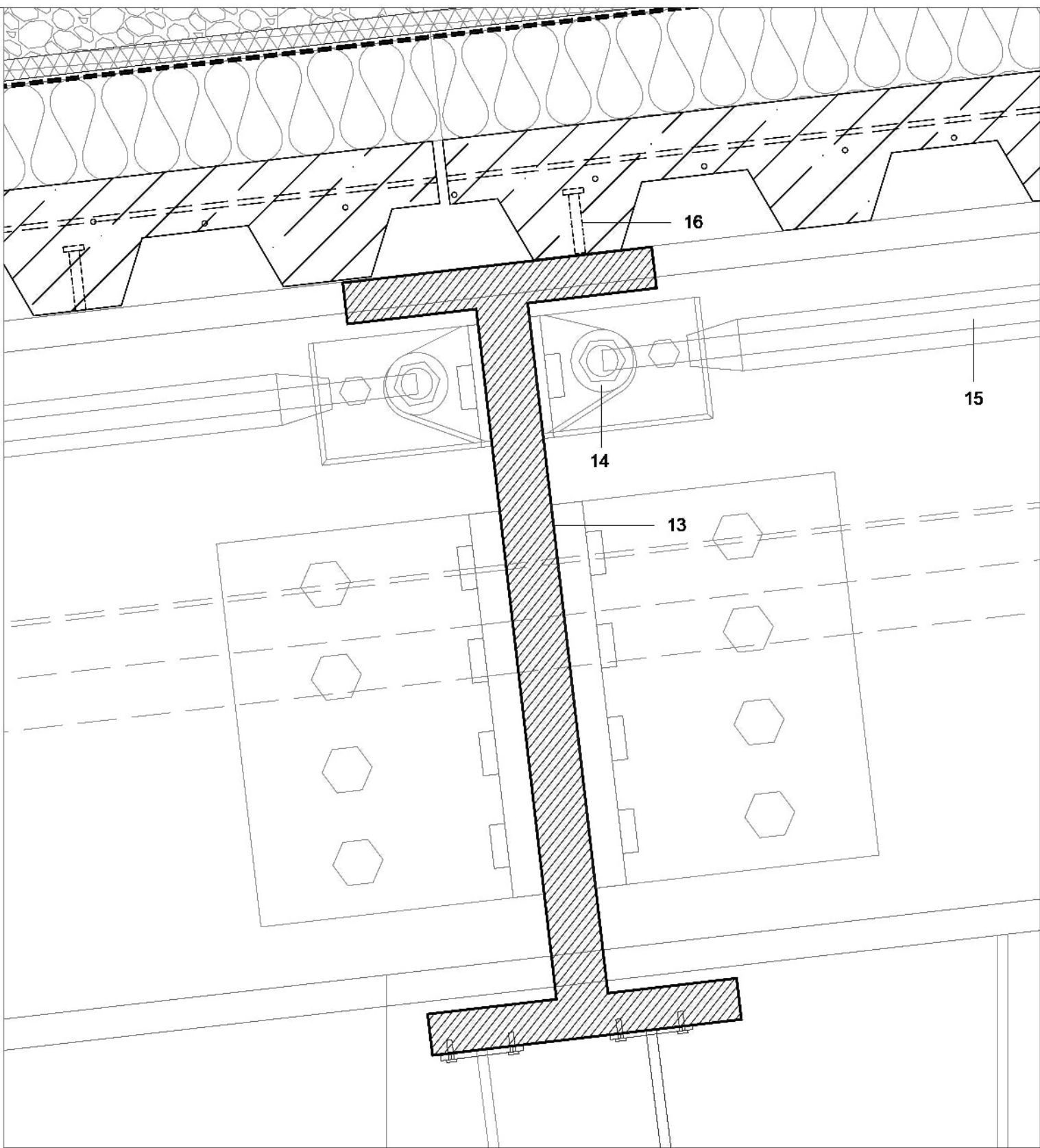
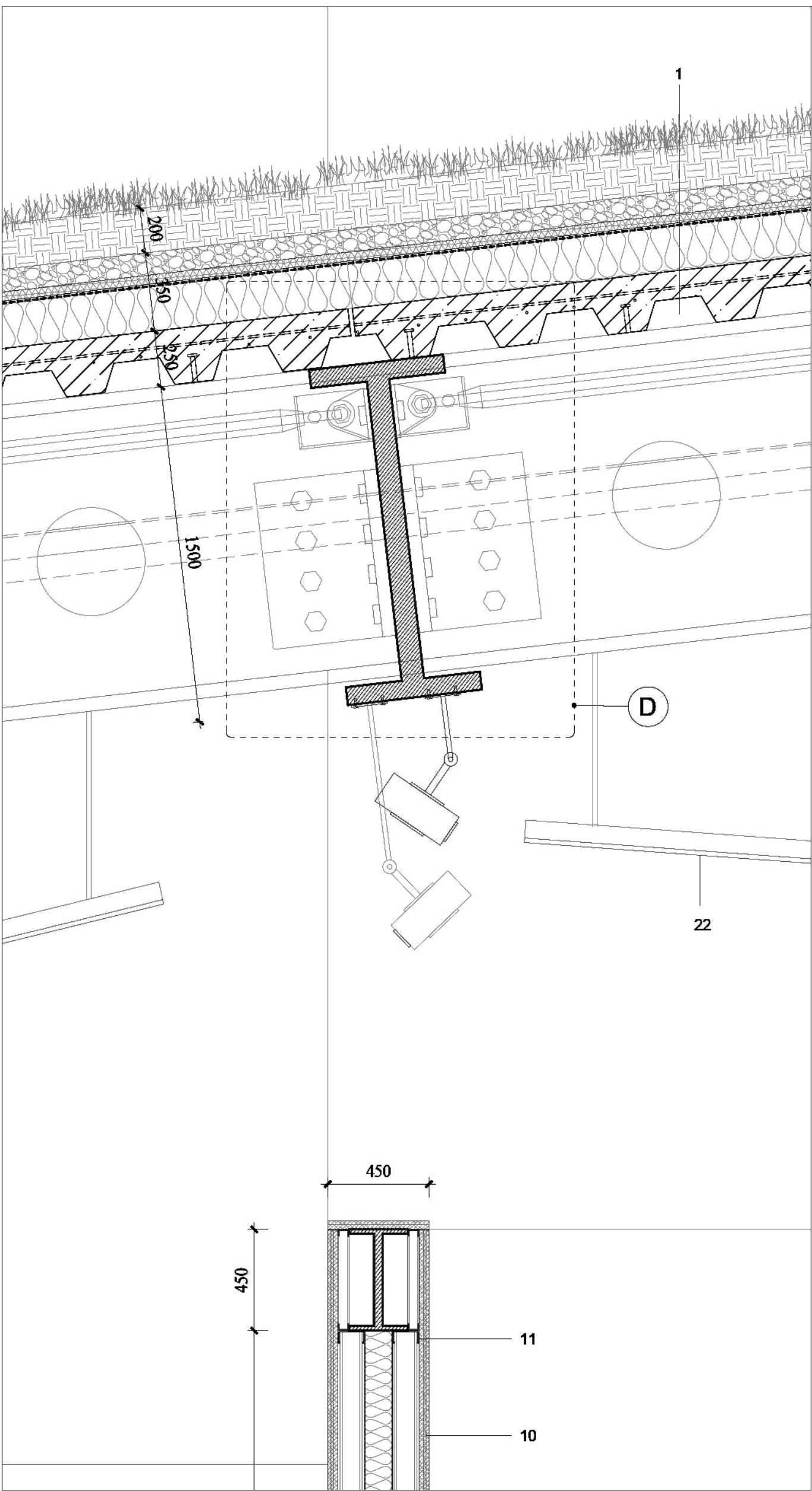
Plan Level -2.700m
1:500



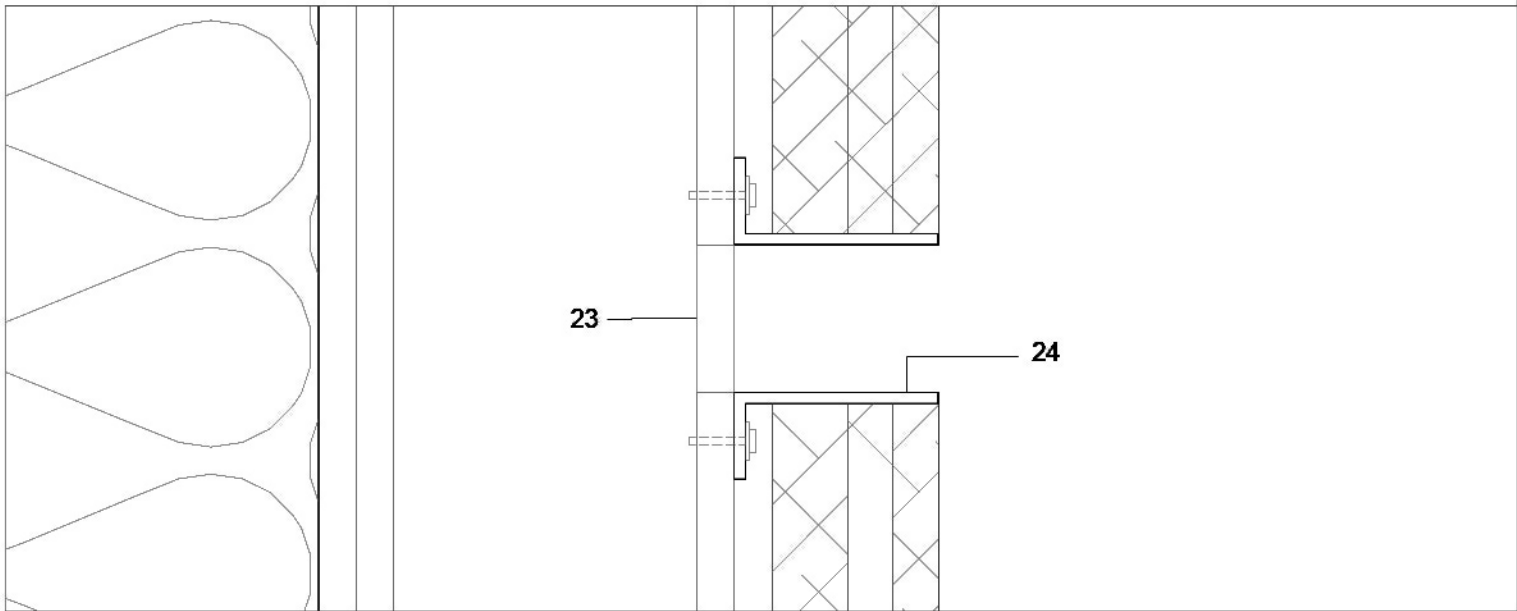
Plan Level +1.350m
1:500



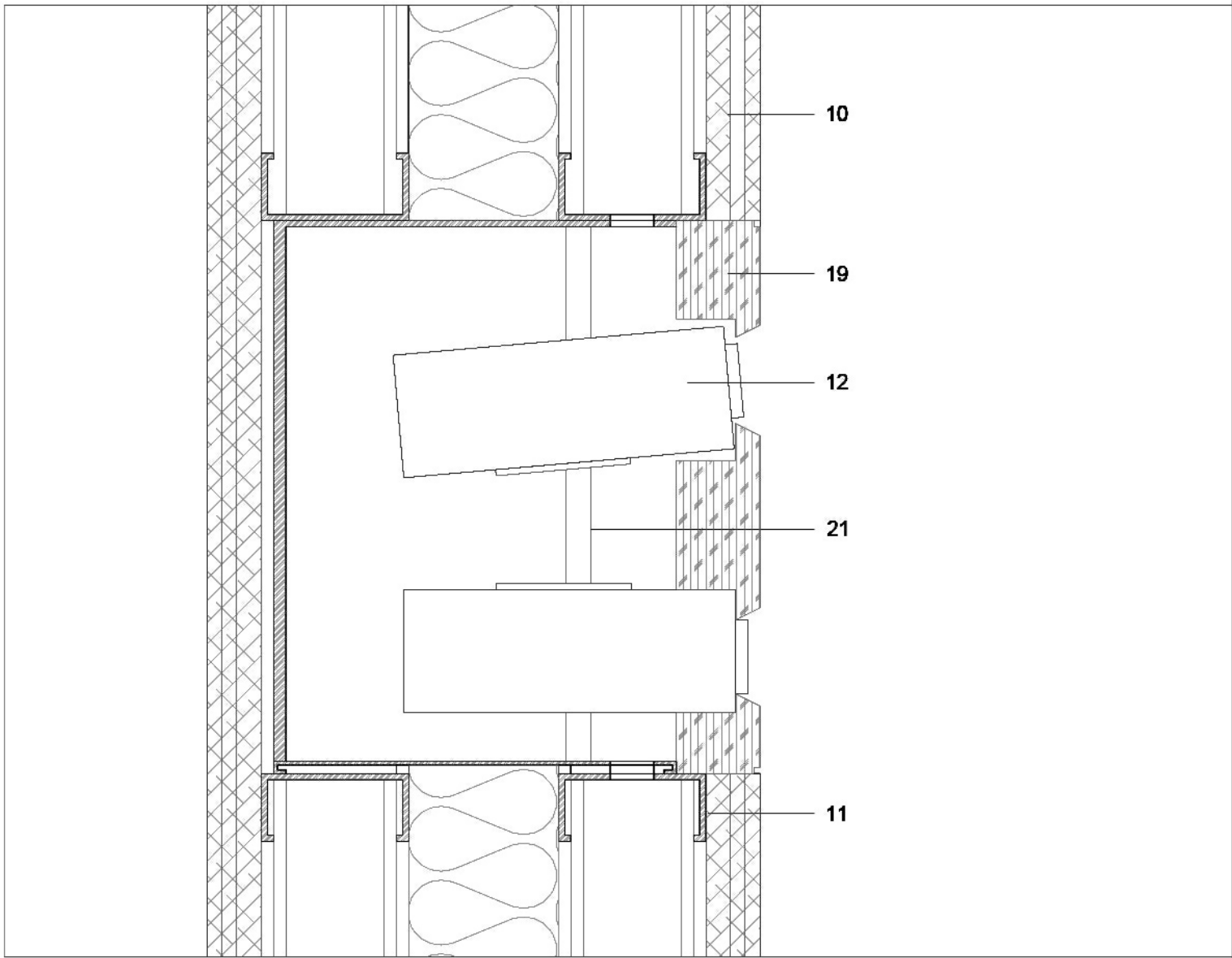
Plan Level +3.150m
1:500



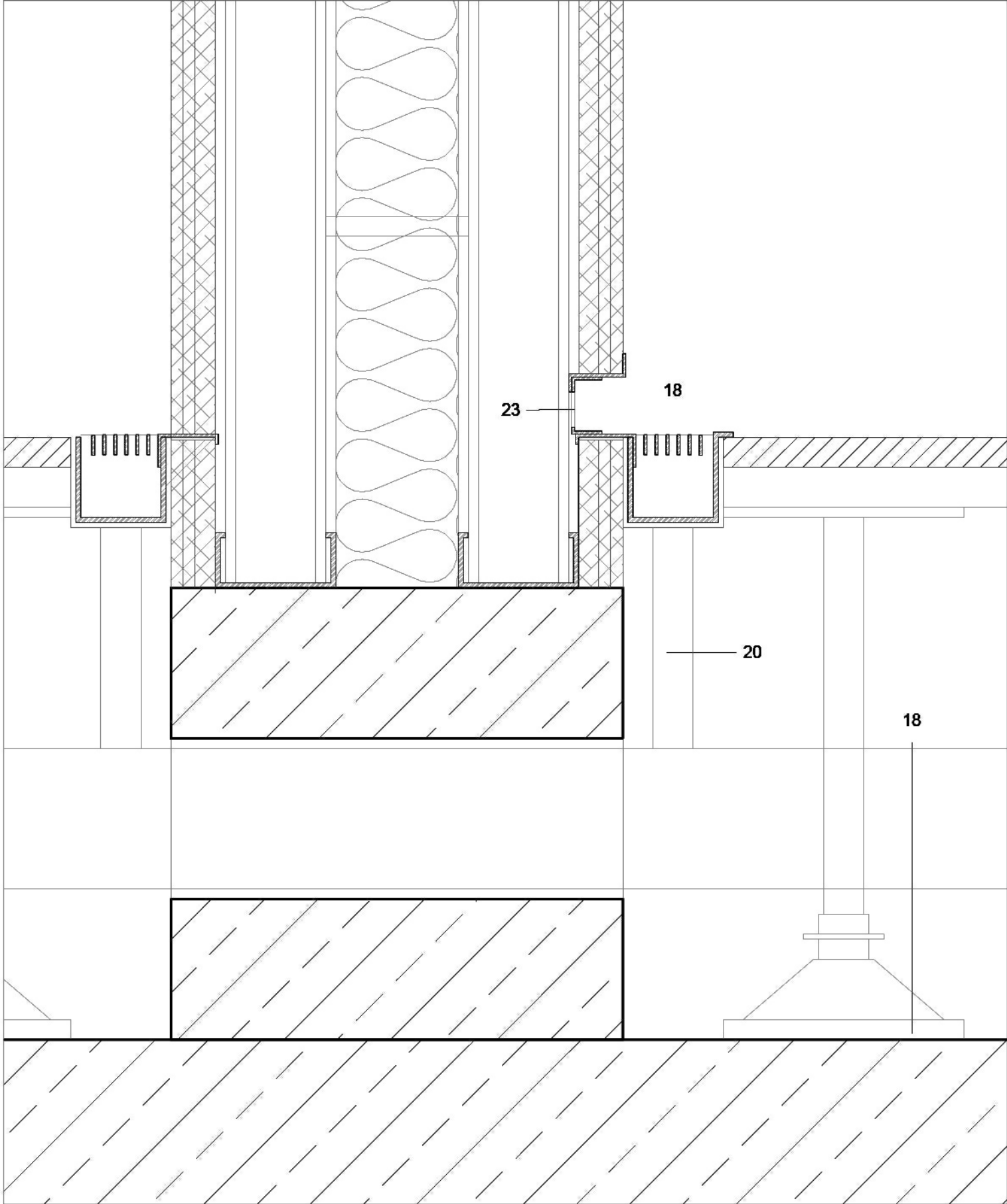
D SECTION 1:10



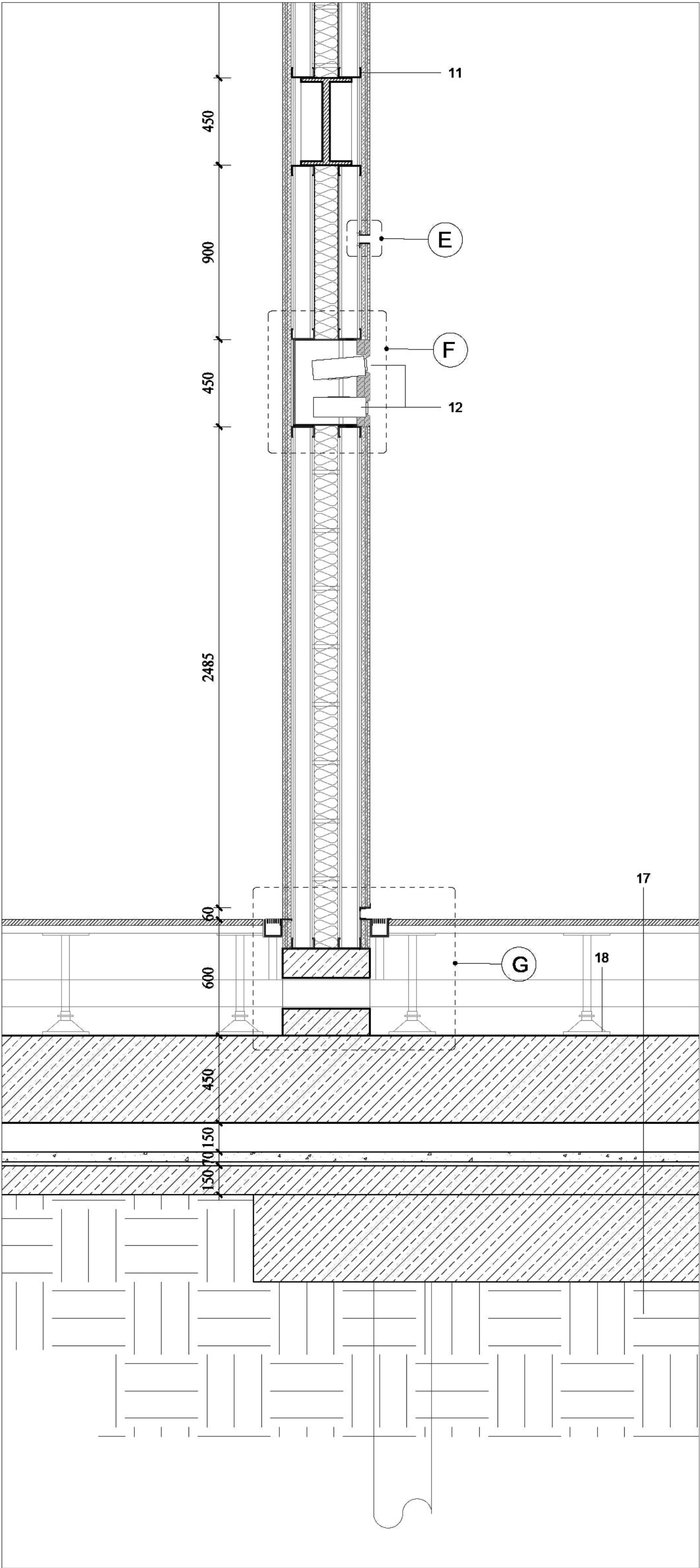
E VENTILATION DETAIL 1:2



F PROJECTION DETAIL 1:5

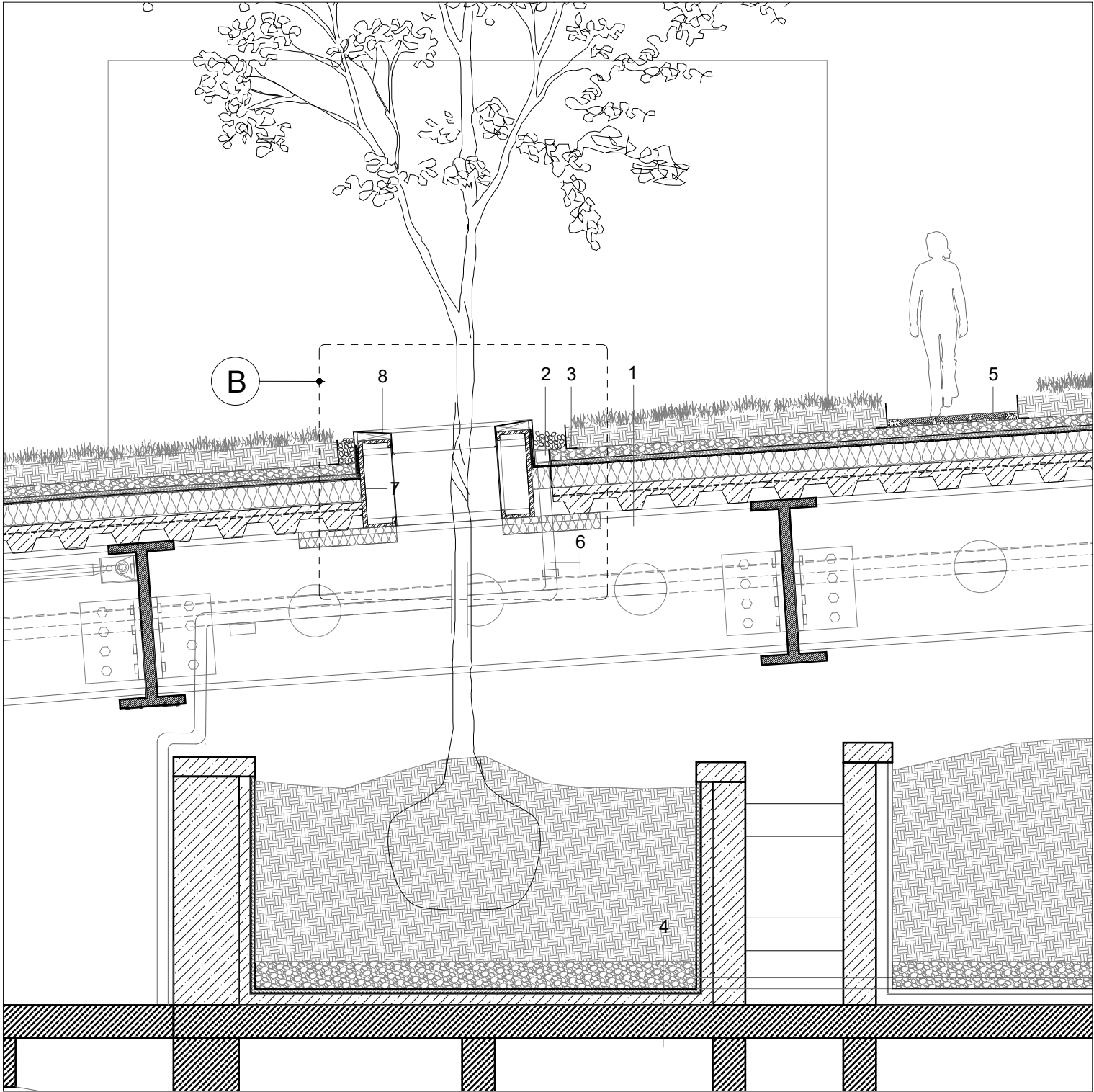


G FLOOR DETAIL 1:5

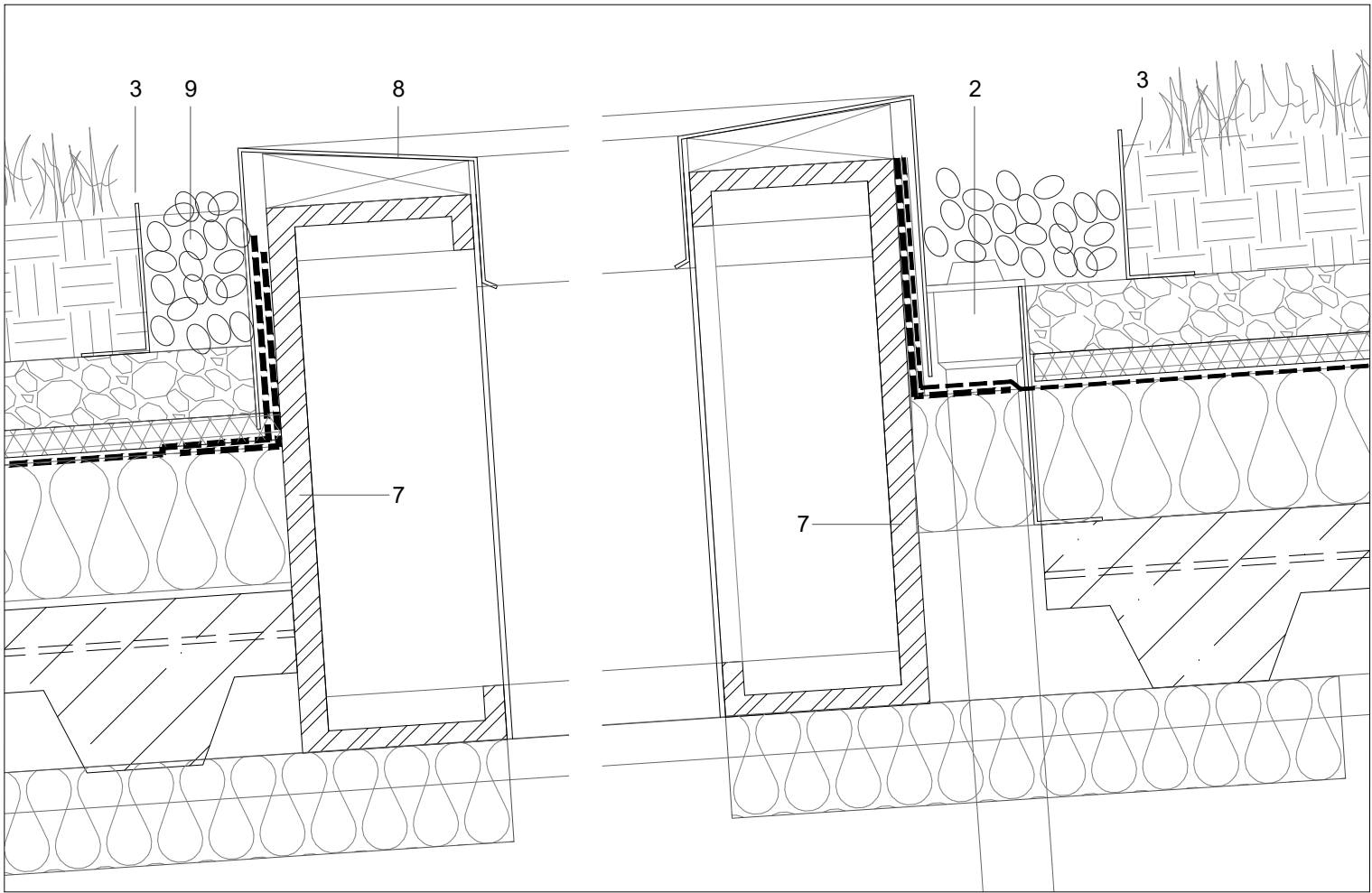


03 SECTION 1:20

- Detail Key:**
- 1 Roof Construction:
 - Plants (Shrub and Herbs)
 - Substrate
 - Filter Fabric
 - Drainage Layer: Granular
 - 100mm Protection Layer
 - Waterproof Membrane
 - 200mm Thermal Insulation
 - Vapor Barrier
 - 250mm Reinforce-Concrete Composite Deck
 - 2 Drainage with Parapet Well
 - 3 Aluminum Curb
 - 4 Outdoor Roof floor:
 - Plants (Tree)
 - Substrate
 - Filter Fabric
 - 200mm Drainage Layer: Granular
 - Protection Layer
 - Waterproof Membrane
 - 100mm Cement Mortar
 - 300mm Reinforced Concrete Floor
 - 5 Paver with Shim
 - 6 Drainage Pipe
 - 7 300*800mm C-Shaped Steel Beam
 - 8 Sheet-Metal Parapet Cap
 - 9 Gravel
 - 10 Gymsum Board Partition Wall:
 - 12*12*20mm Three Layers Gymsum Board
 - 100mm Vertical Keel
 - Sound Insulation Layer
 - 100mm Vertical Keel
 - 12*12*20mm Three Layers Gymsum Board
 - 11 Horizontal Keel
 - 12 Projector
 - 13 I-Beam and Joints
 - 14 Tensile Structure Connector
 - 15 Tension Rod
 - 16 Stud Shear Connector
 - 17 Floor:
 - Floor Panel
 - Aluminum Frame
 - Mechanical Ventilation Pipe
 - 450mm Waterproof Concrete Slab
 - 150mm Insulation
 - 50mm Protection Layer
 - Waterproof Membrane
 - 20mm Ground leveling layer
 - 150mm Concrete Slab
 - Foundation
 - 18 Adjustable Support
 - 19 Dismountable Wood Board
 - 20 Ventilation Vent
 - 21 Supporting Pole
 - 22 Acoustic Absorbing Board
 - 23 Ventilation Hole
 - 24 Matt Aluminum Wheel



A ROOF DETAIL
1:50



B ROOF DETAIL
1:10

Roof Structure System

