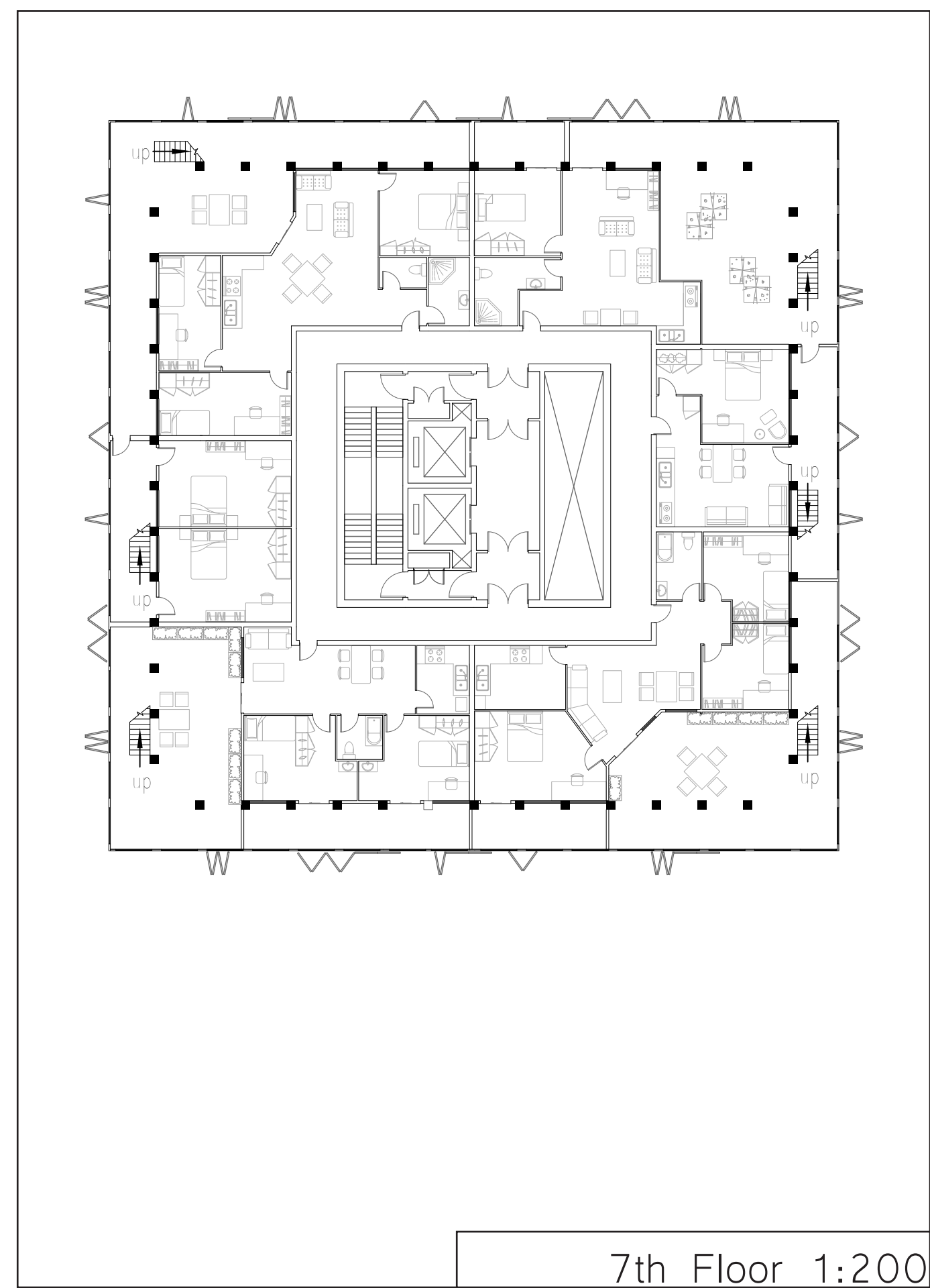
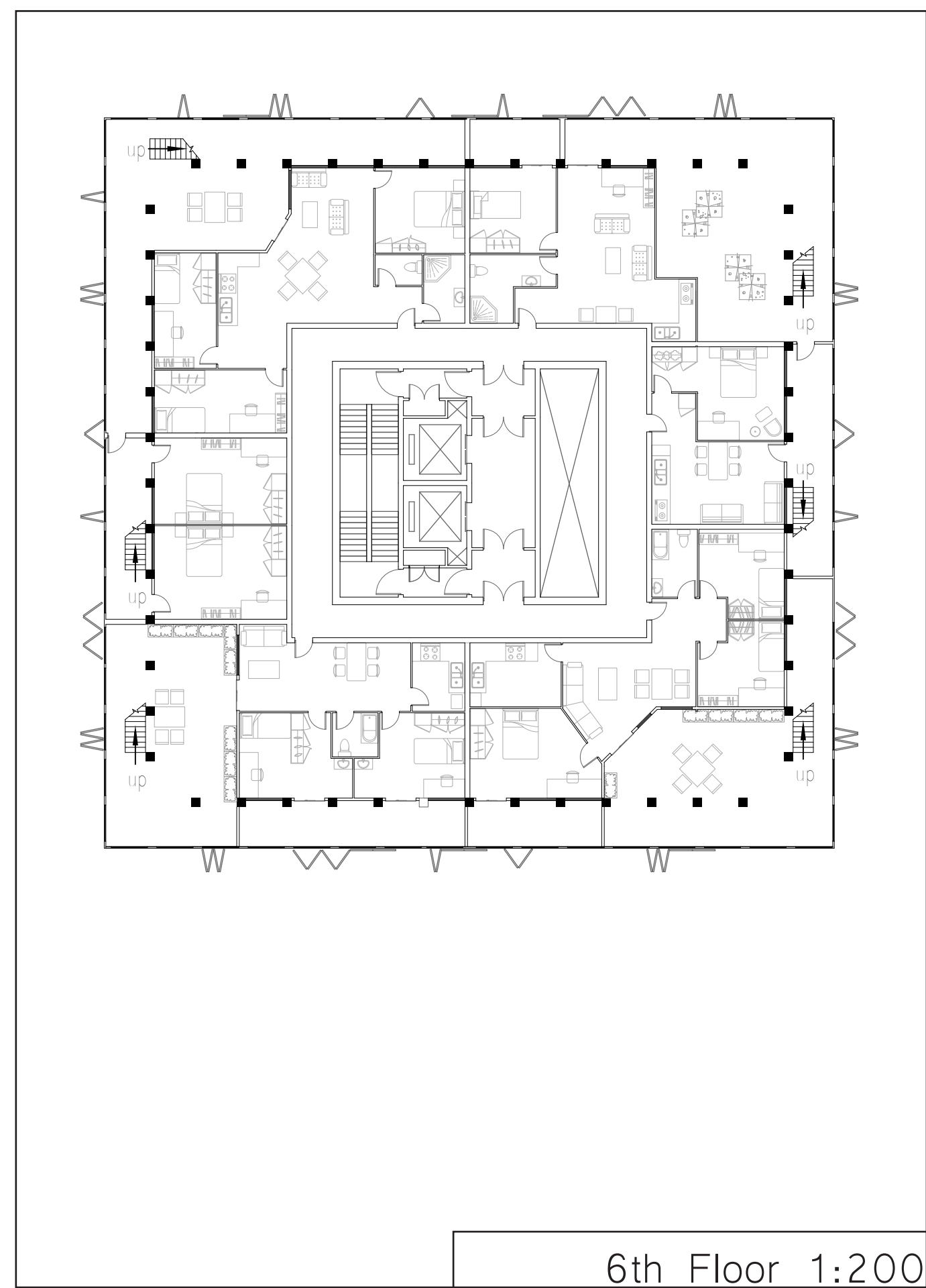
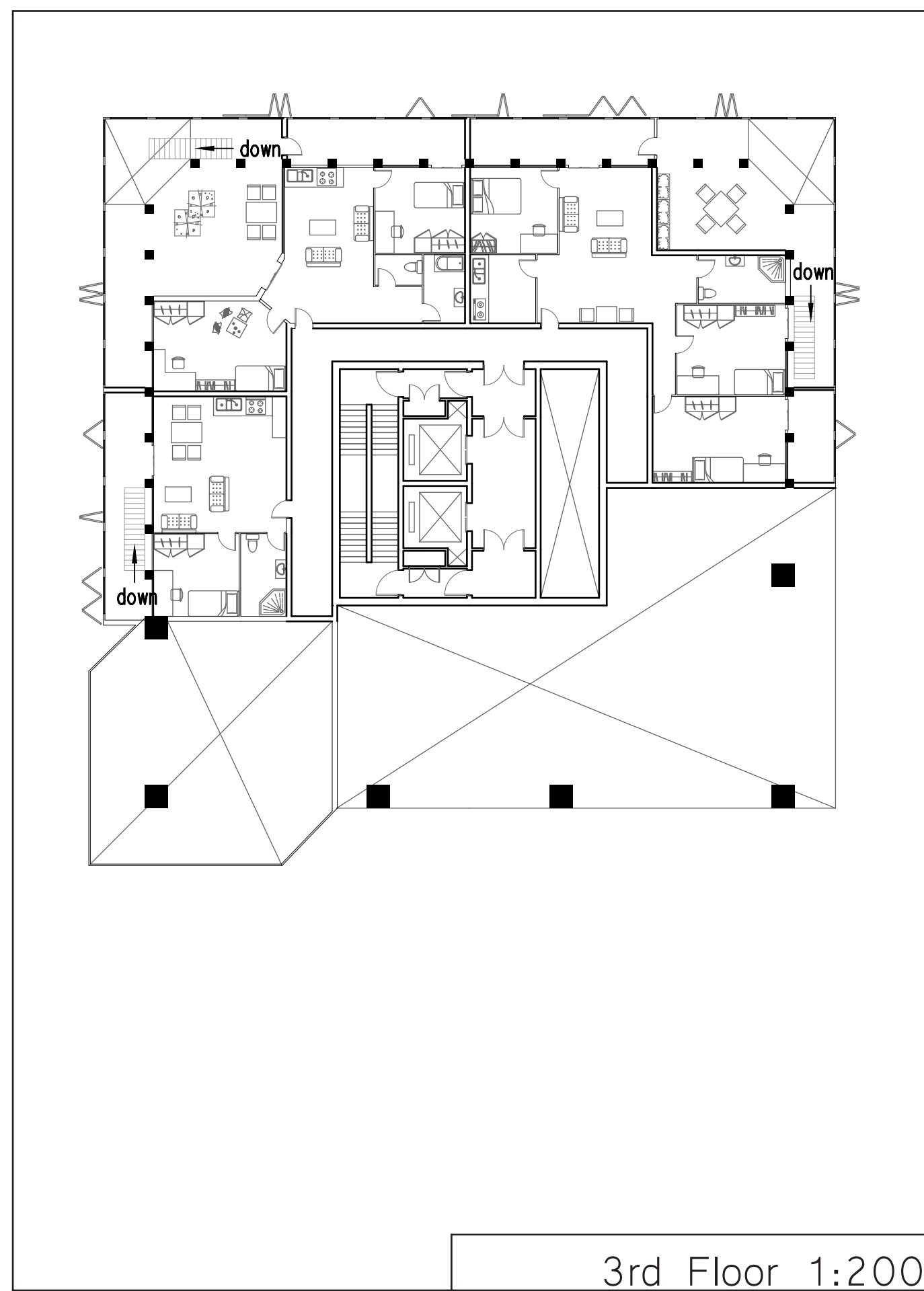
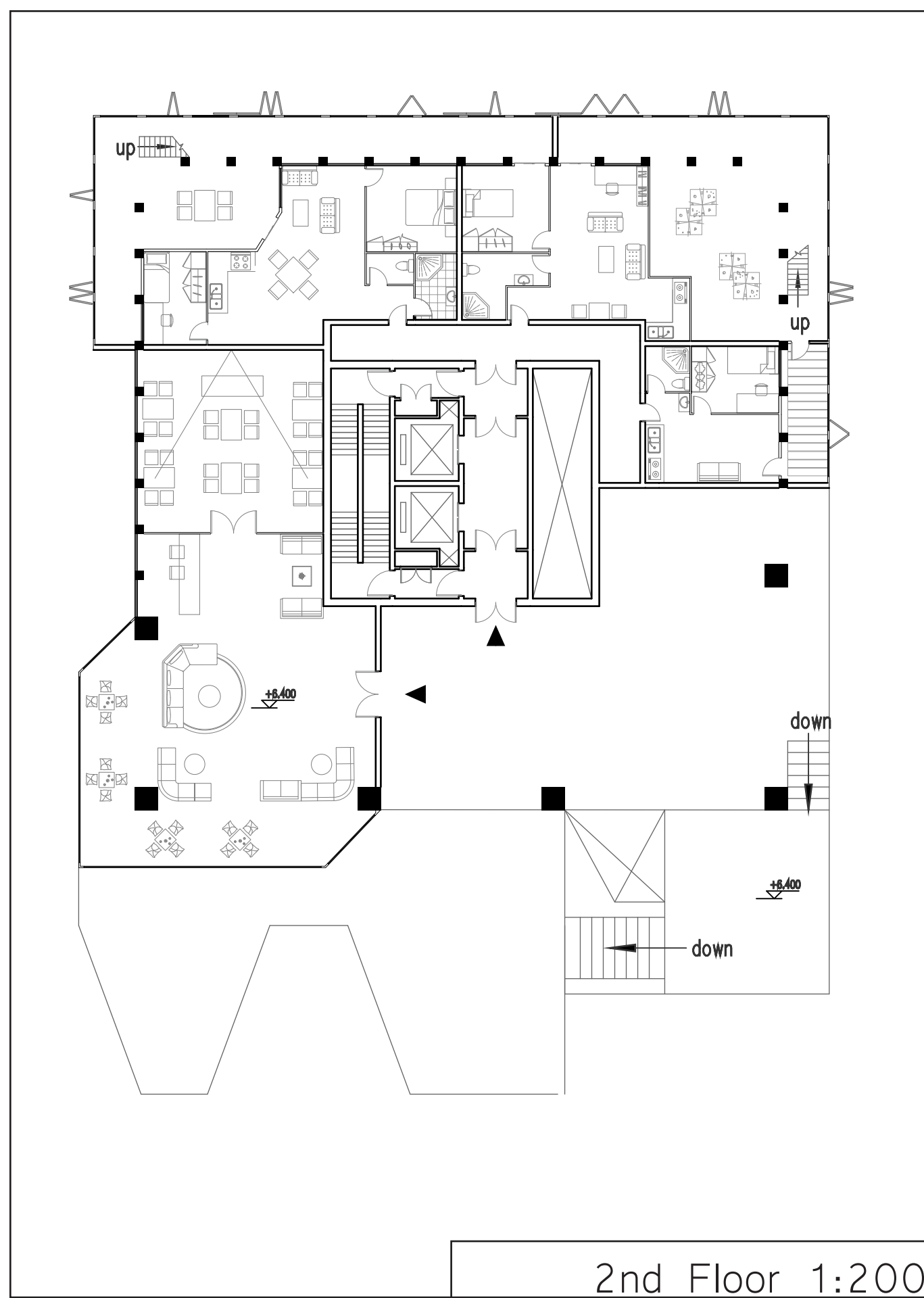
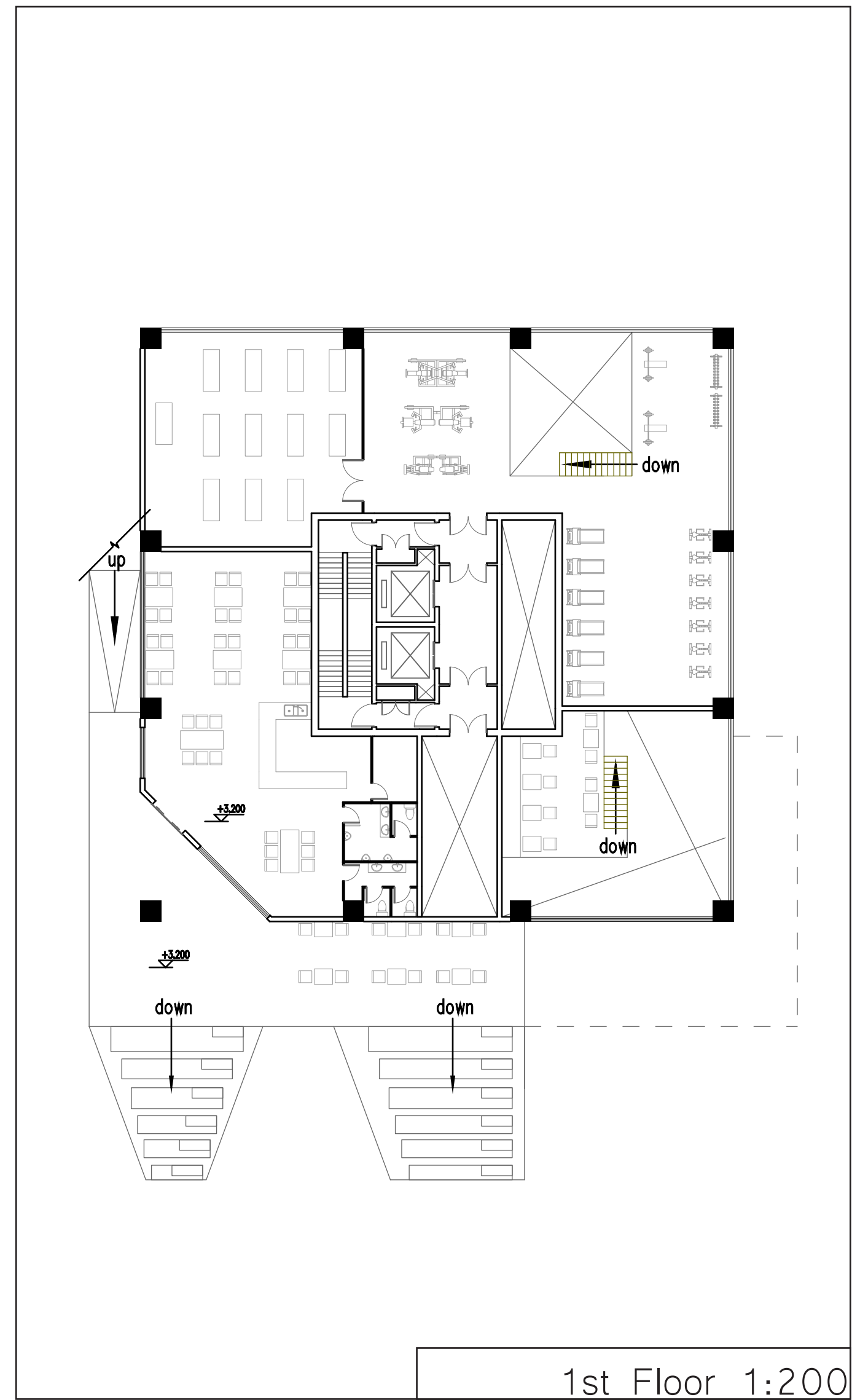
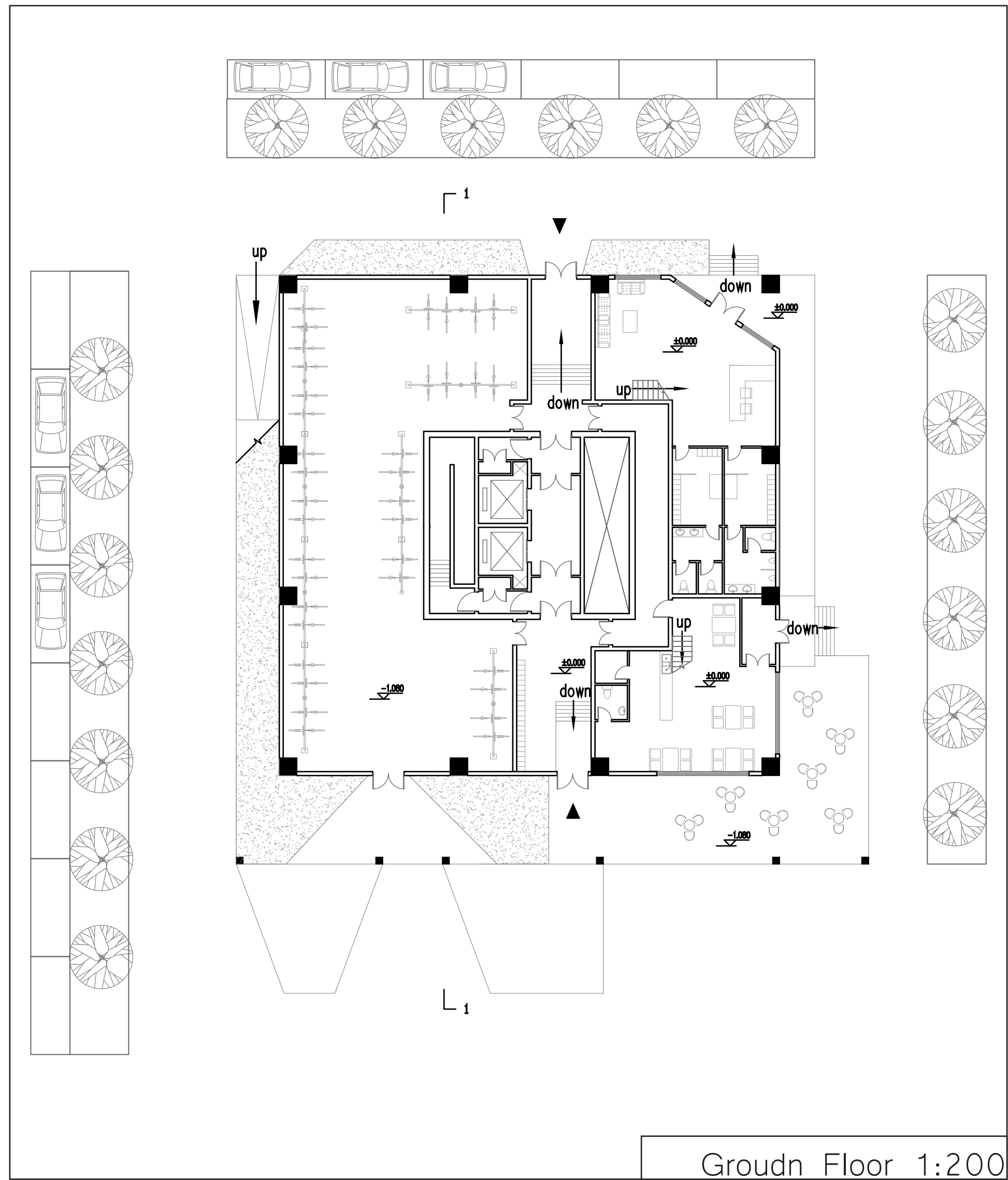
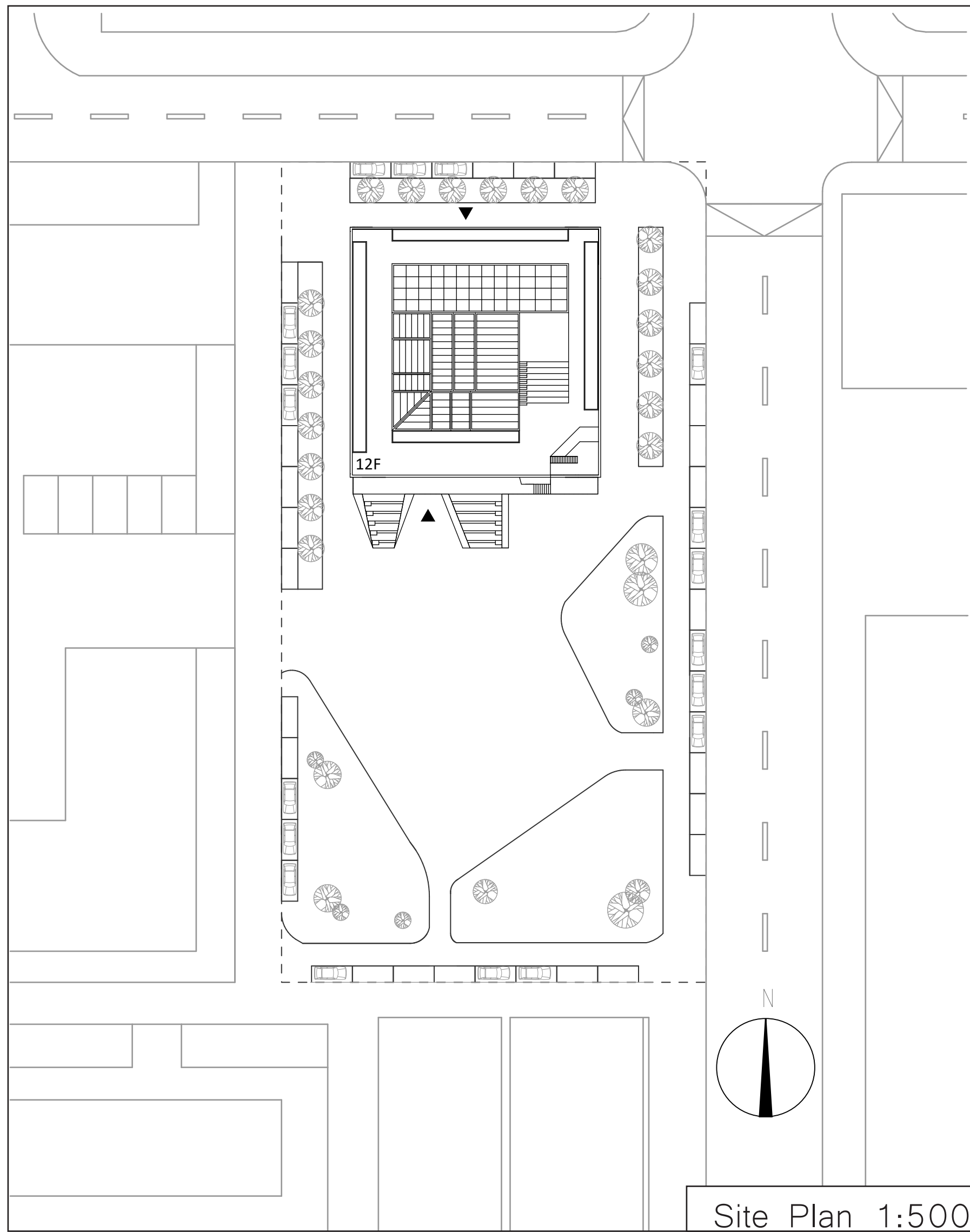
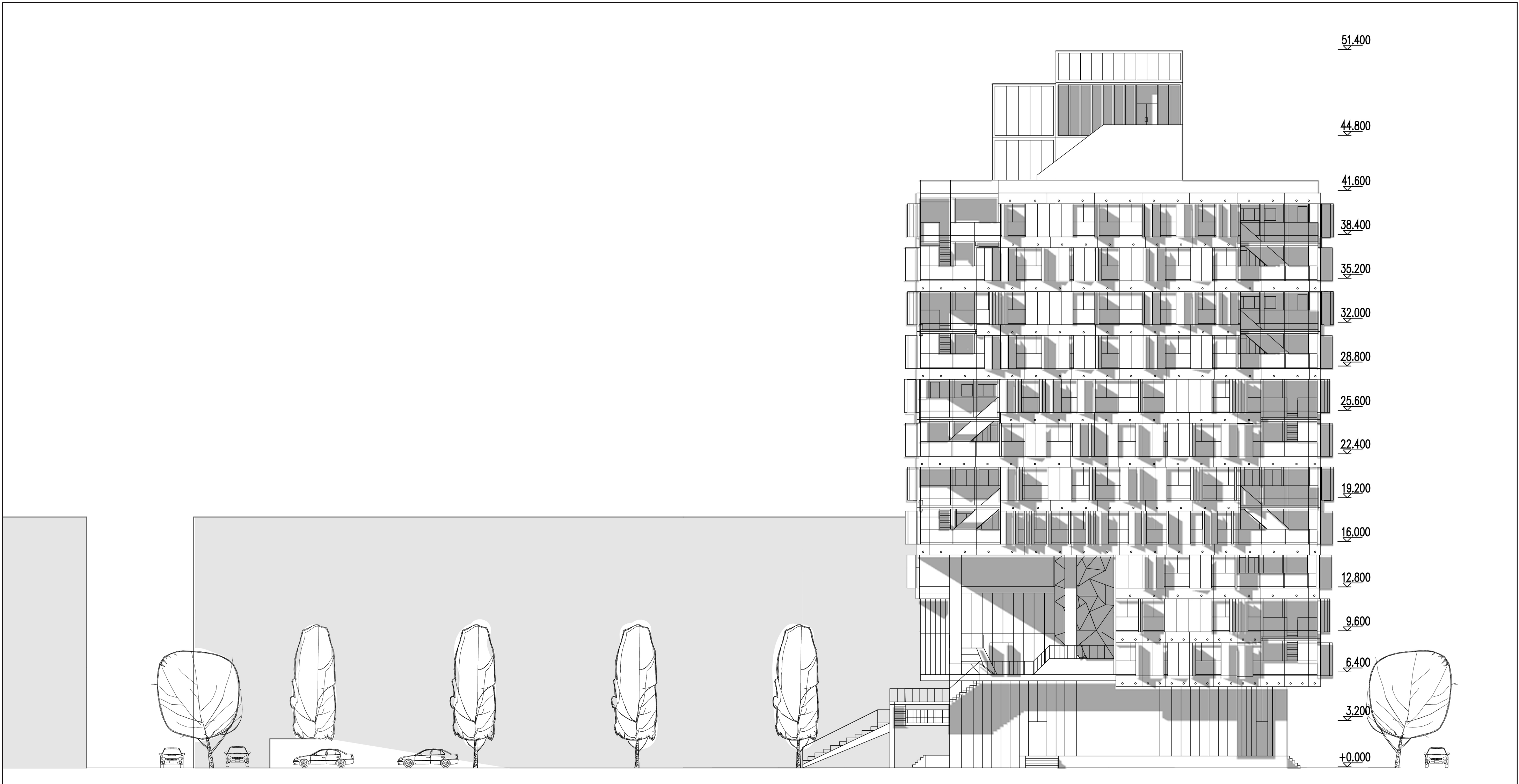
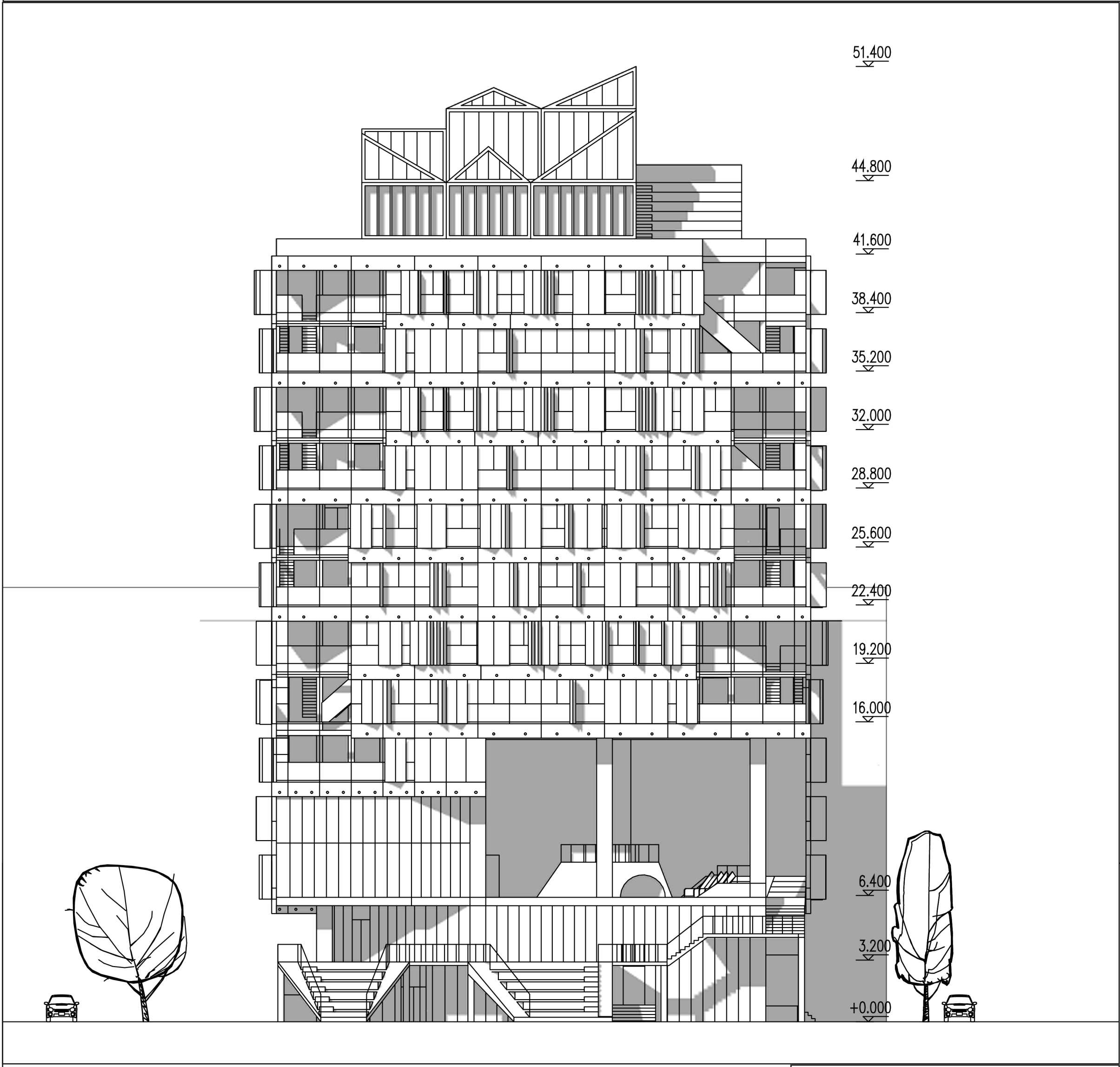


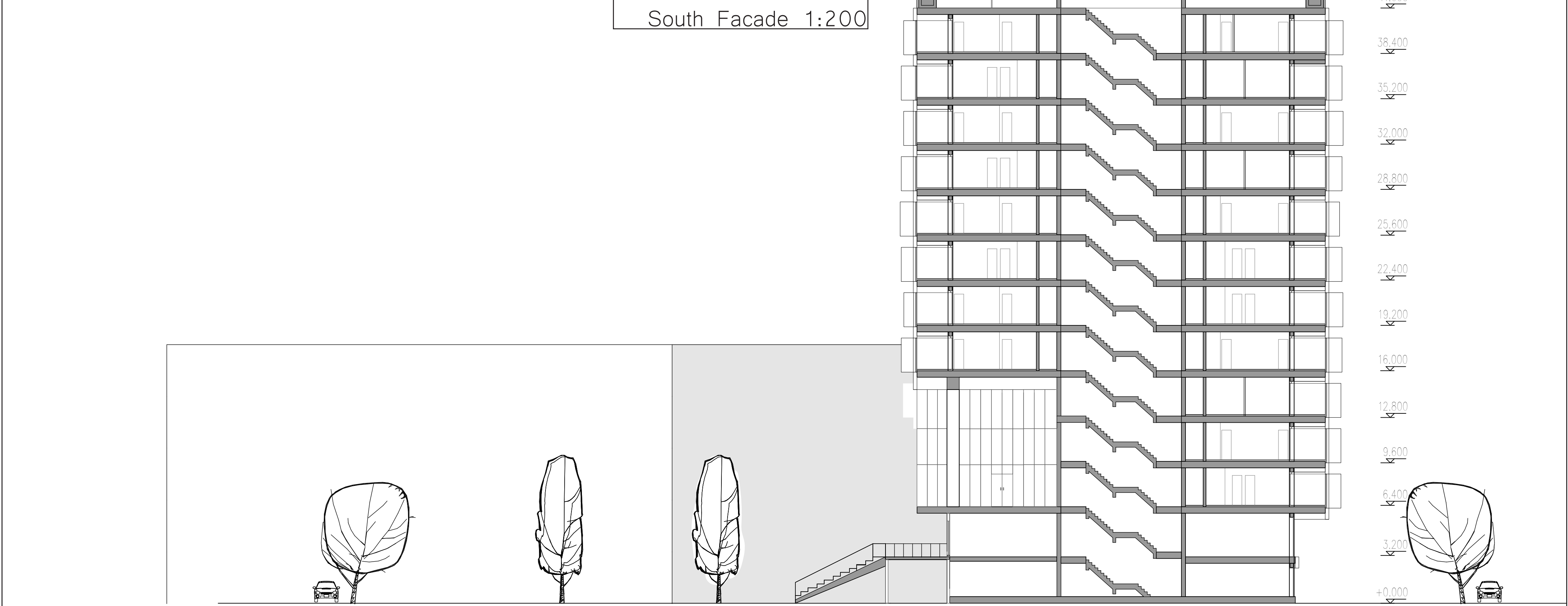


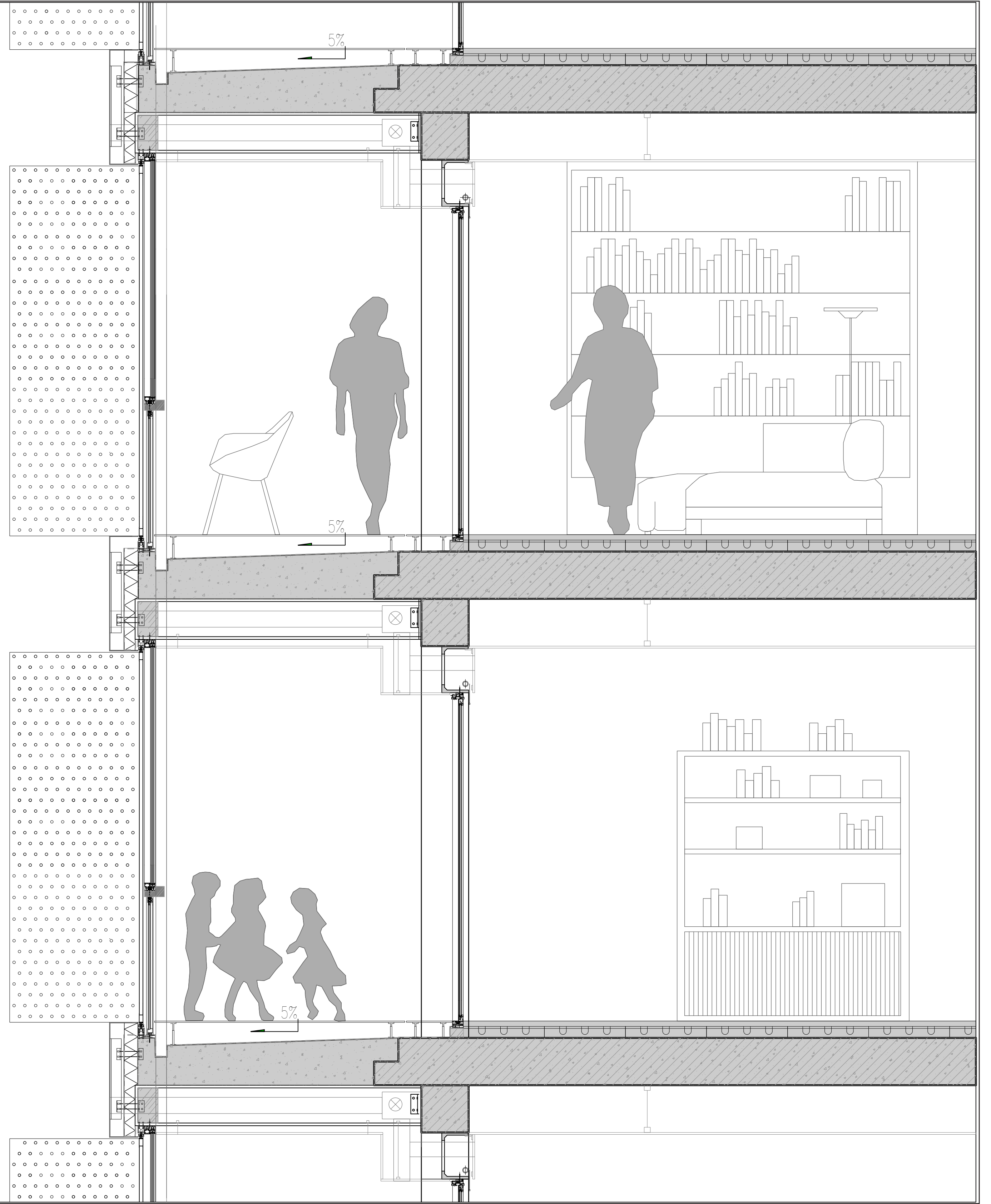
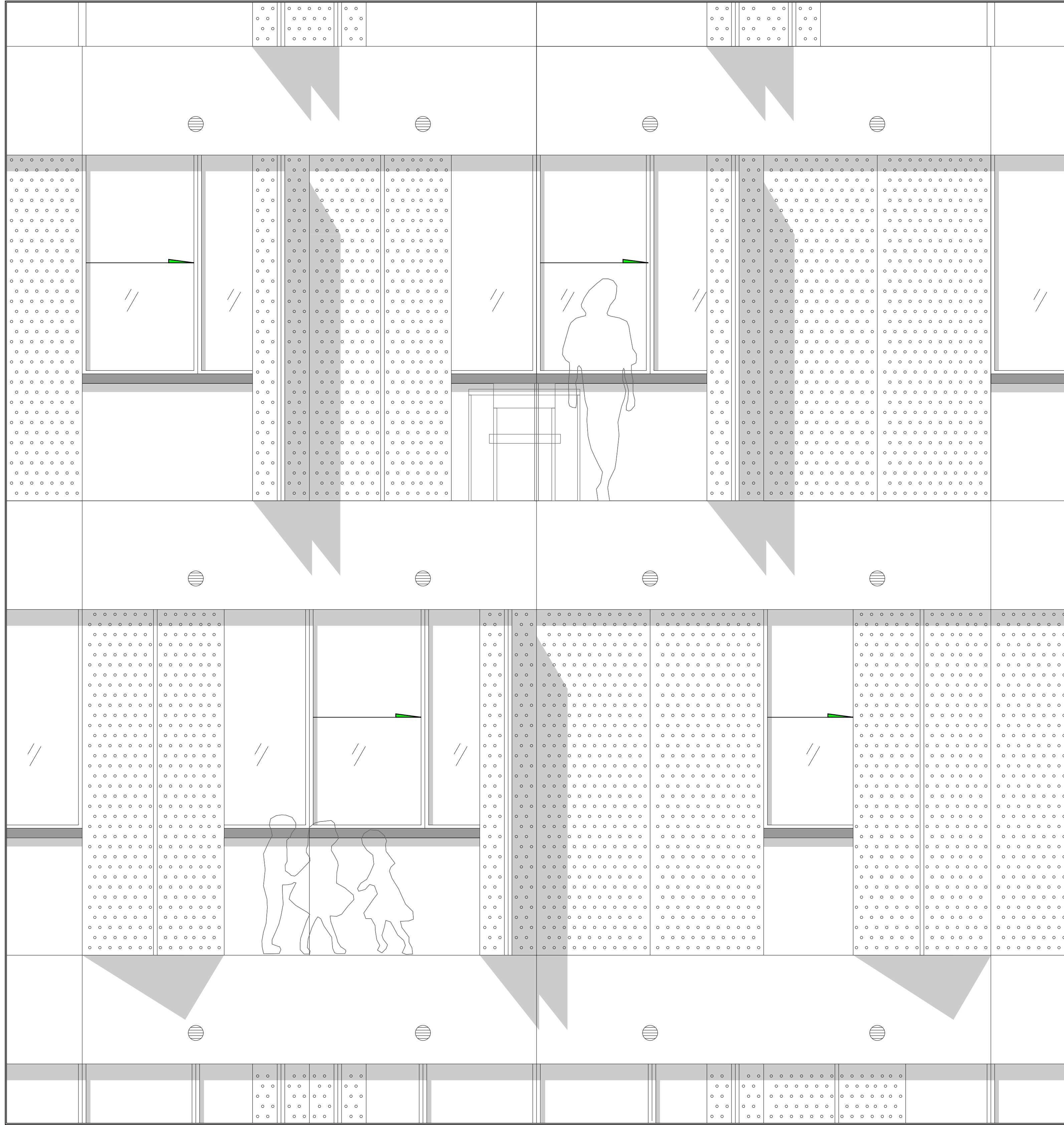


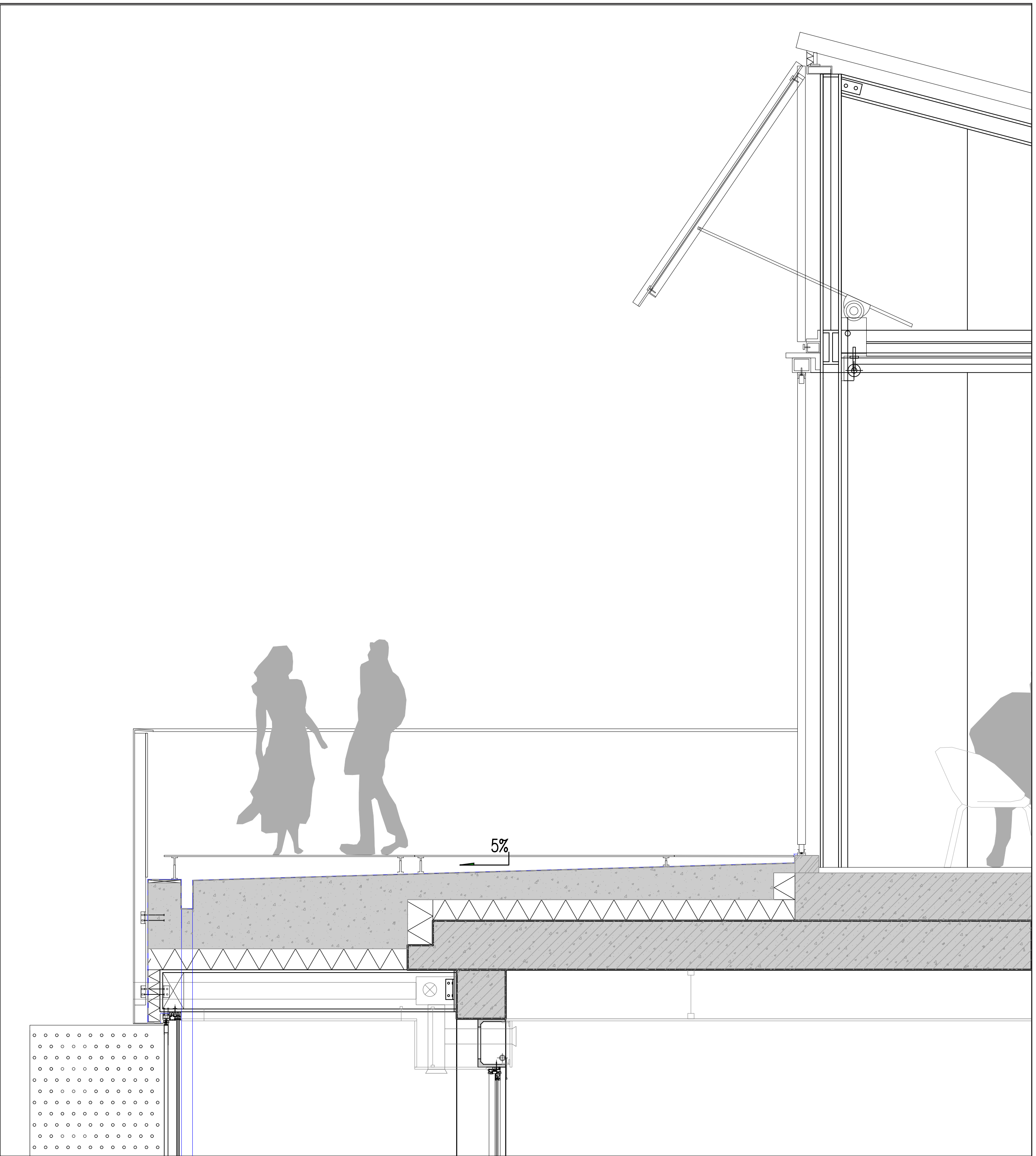
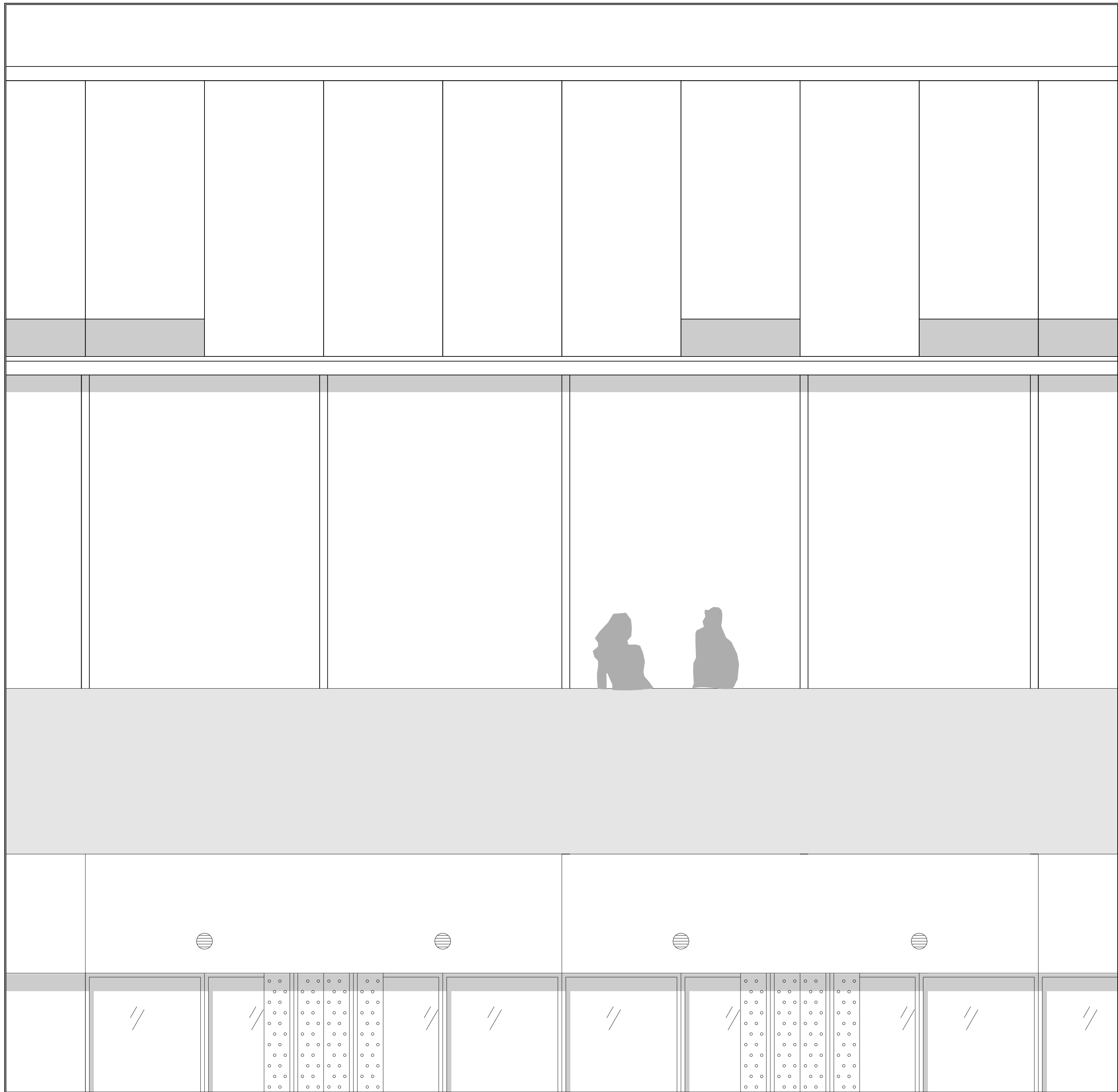
East Facade 1:200

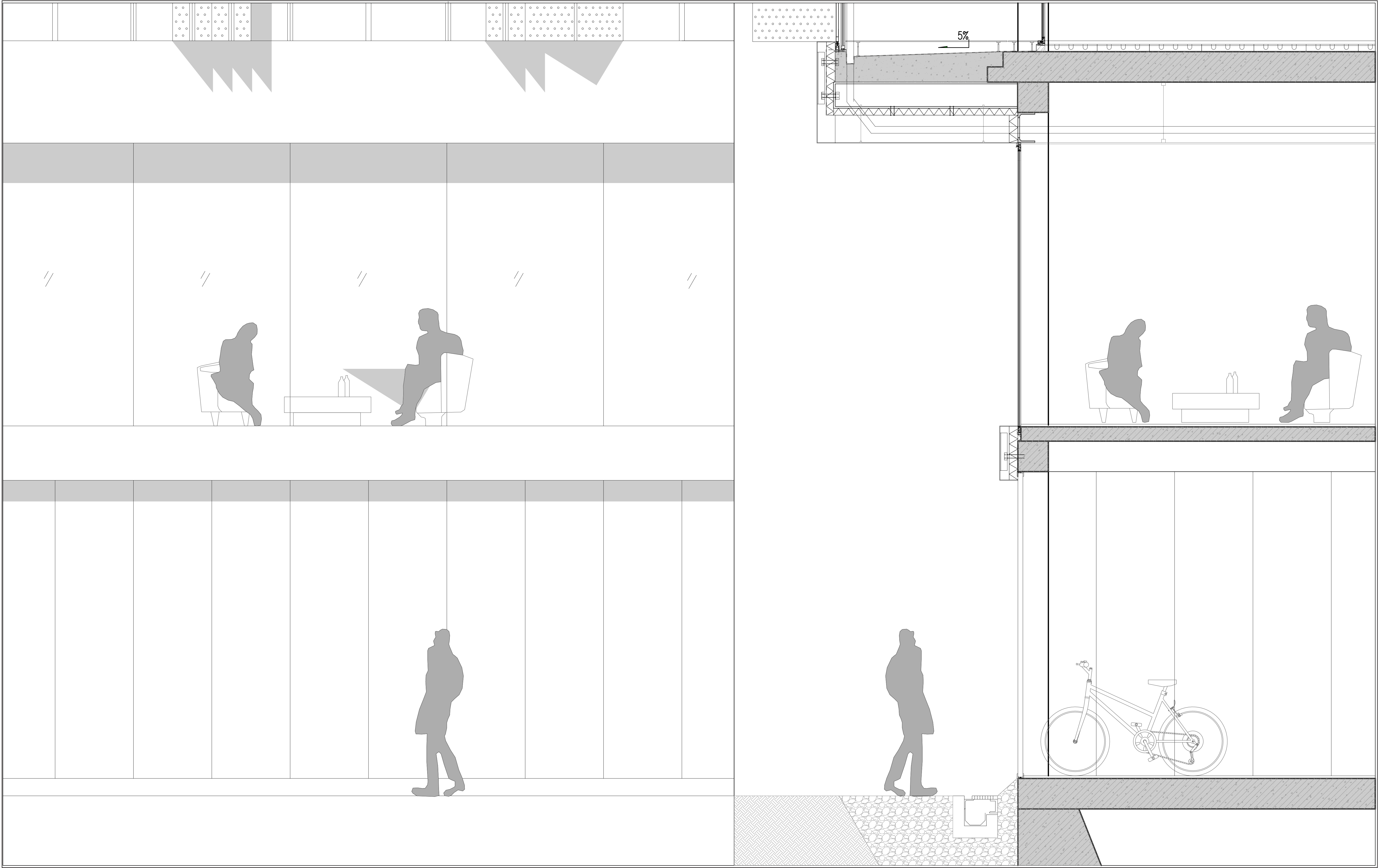


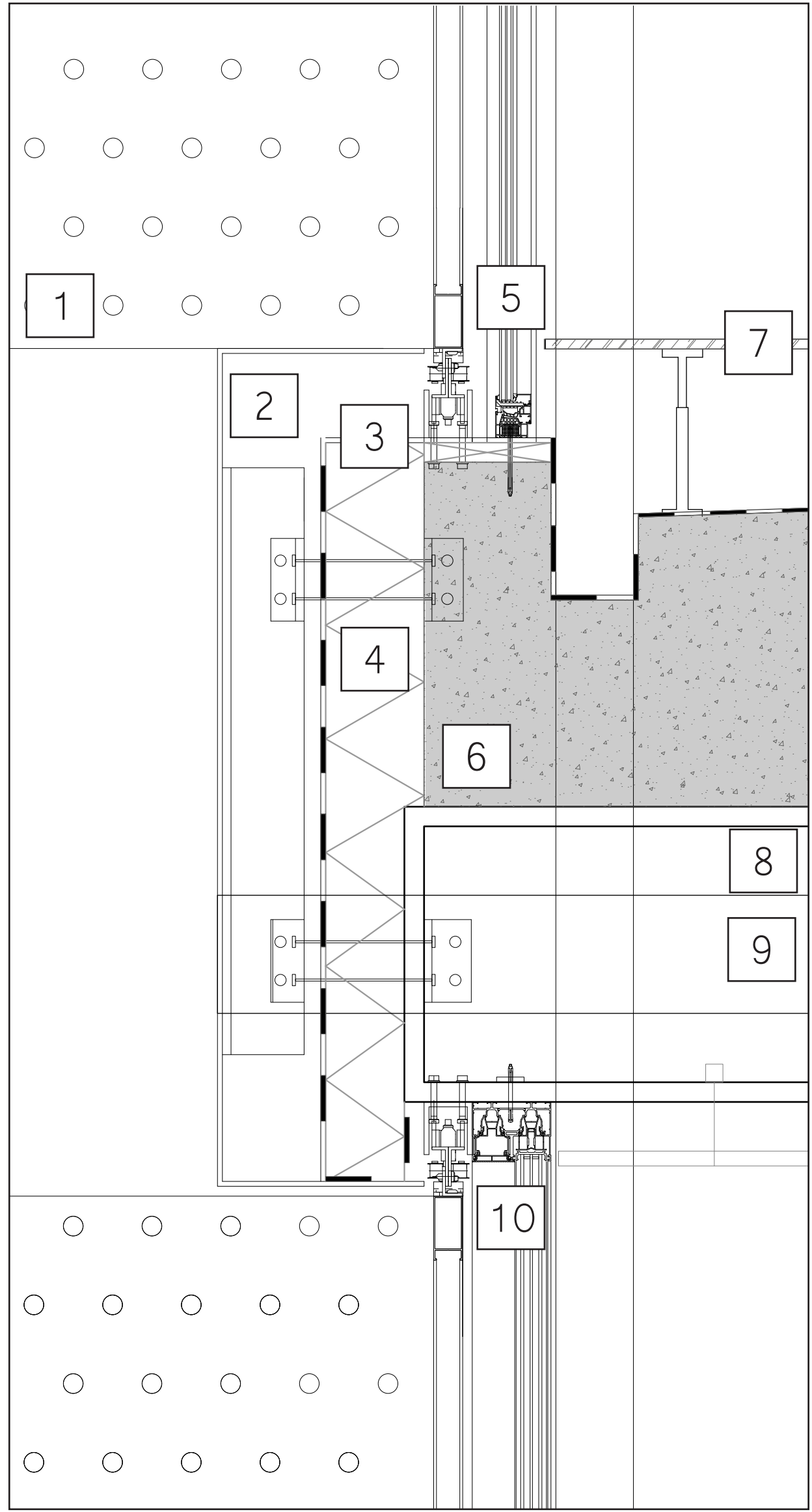
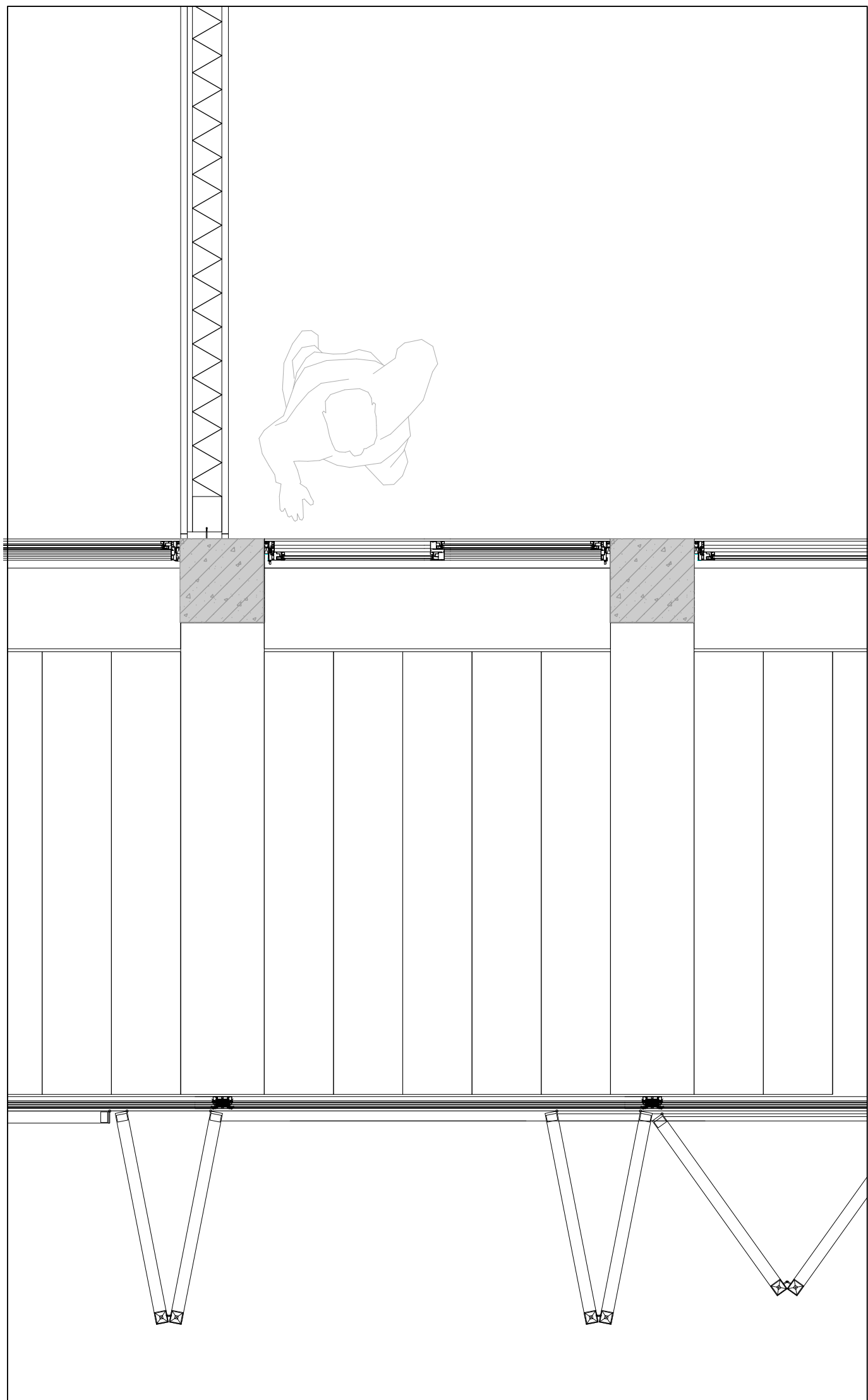
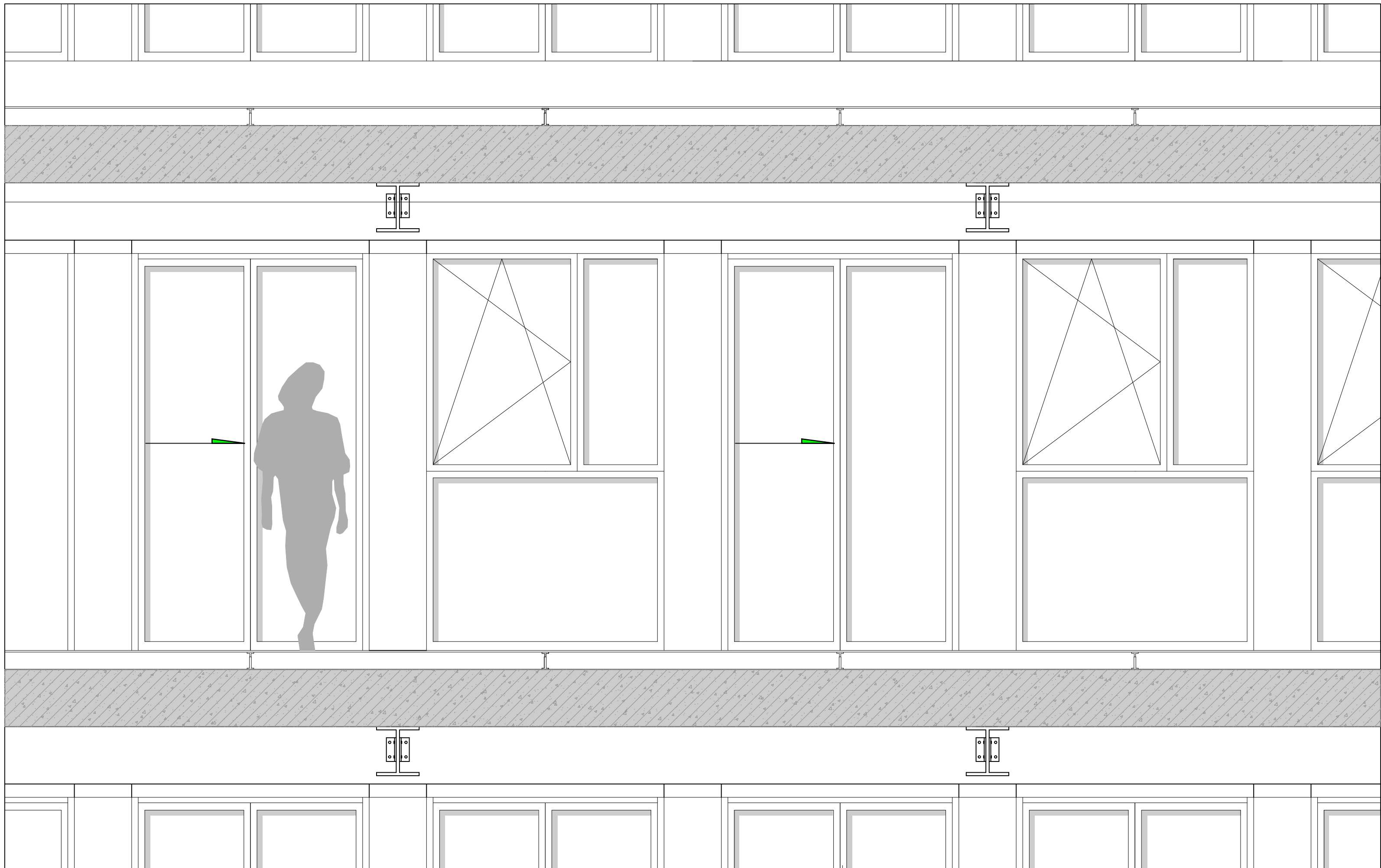
South Facade 1:200



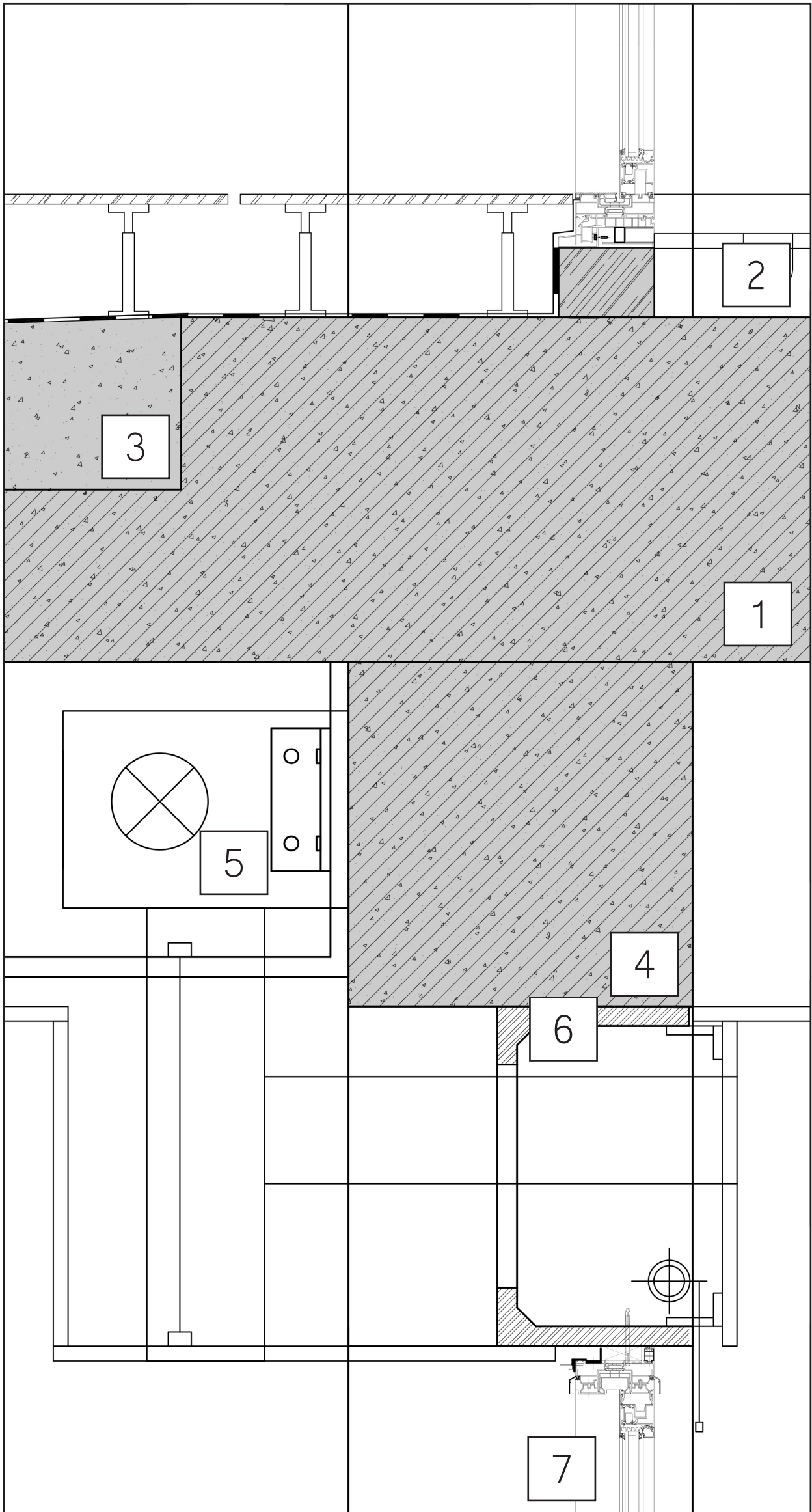








- 1 Shading modular system : Perforated aluminum panel W=900mm H=2700mm
- 2 C shape aluminum facade panel: H=860mm
- 3 Water insulation layer
- 4 Thermal insulation layer: H=100mm
- 5 Fixed double layer glass facade: H=1020mm , W=1800mm
- 6 Prefabricated concrete floor slab
- 7 Wood floor H=1850mm W=290mm
- 8 I Beam
- 9 Pipe (D=120mm) of Heat recovery unit
- 10 Double insulated sliding window: H=1770mm W=900mm



- 1 Existing concrete floor slab: H=350mm
- 2 Matura 2 floor panel: H=85mm W= 600mm*600mm
- 3 Prefabricated concrete floor slab
- 4 Existing beam: H=350mm W=350mm
- 5 Fixed double layer glass facade: H=1020mm , W=1800mm
- 6 C shape steel profile H=350mm
- 7 Double insulated sliding door H= 2380mm

