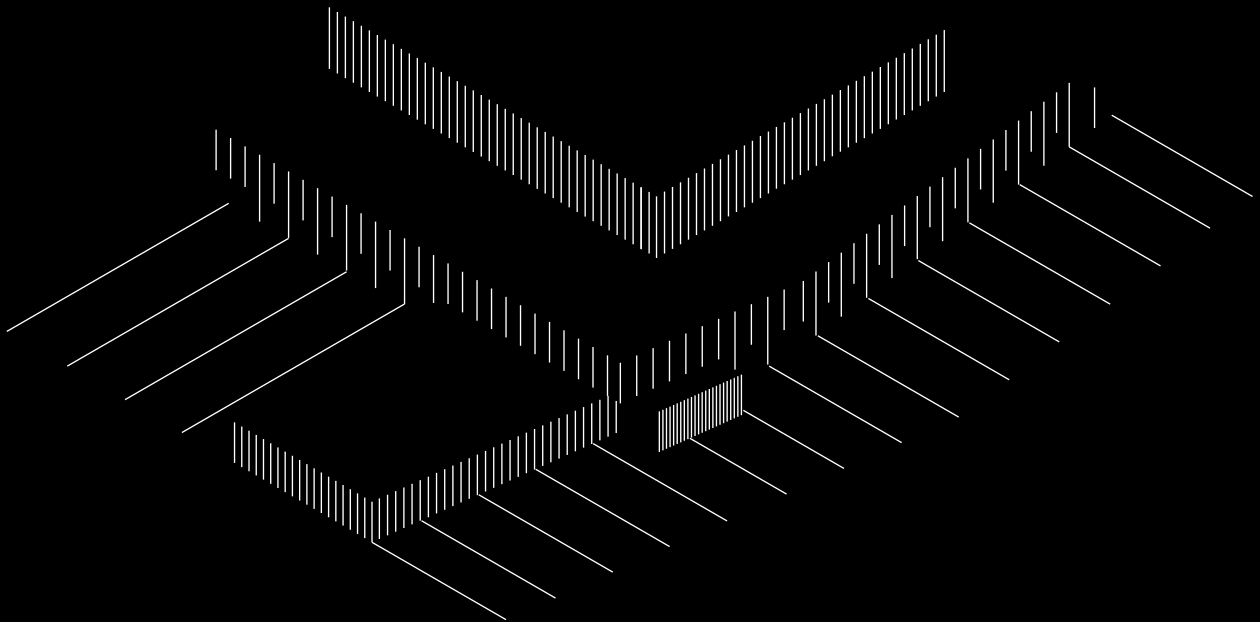
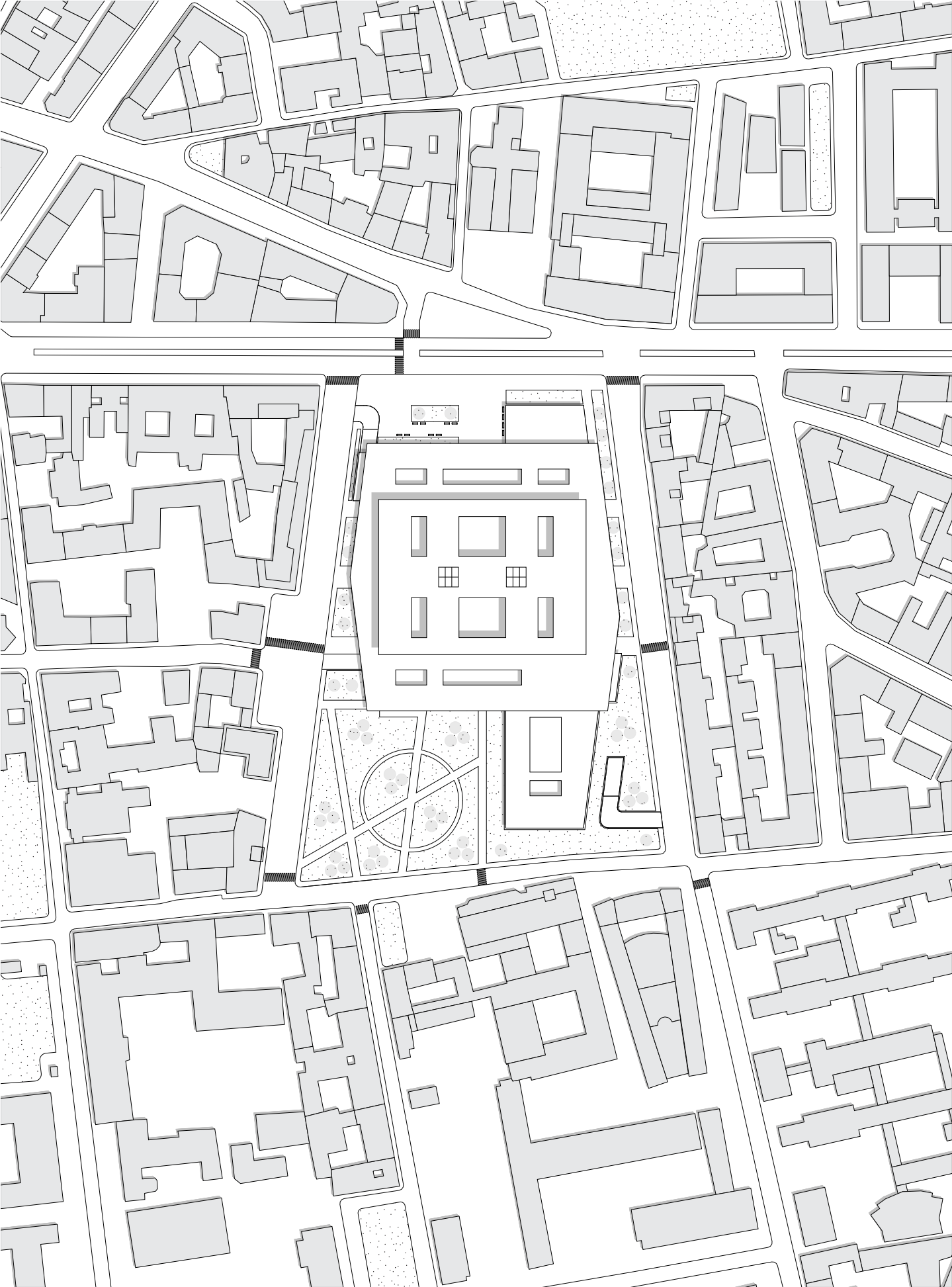


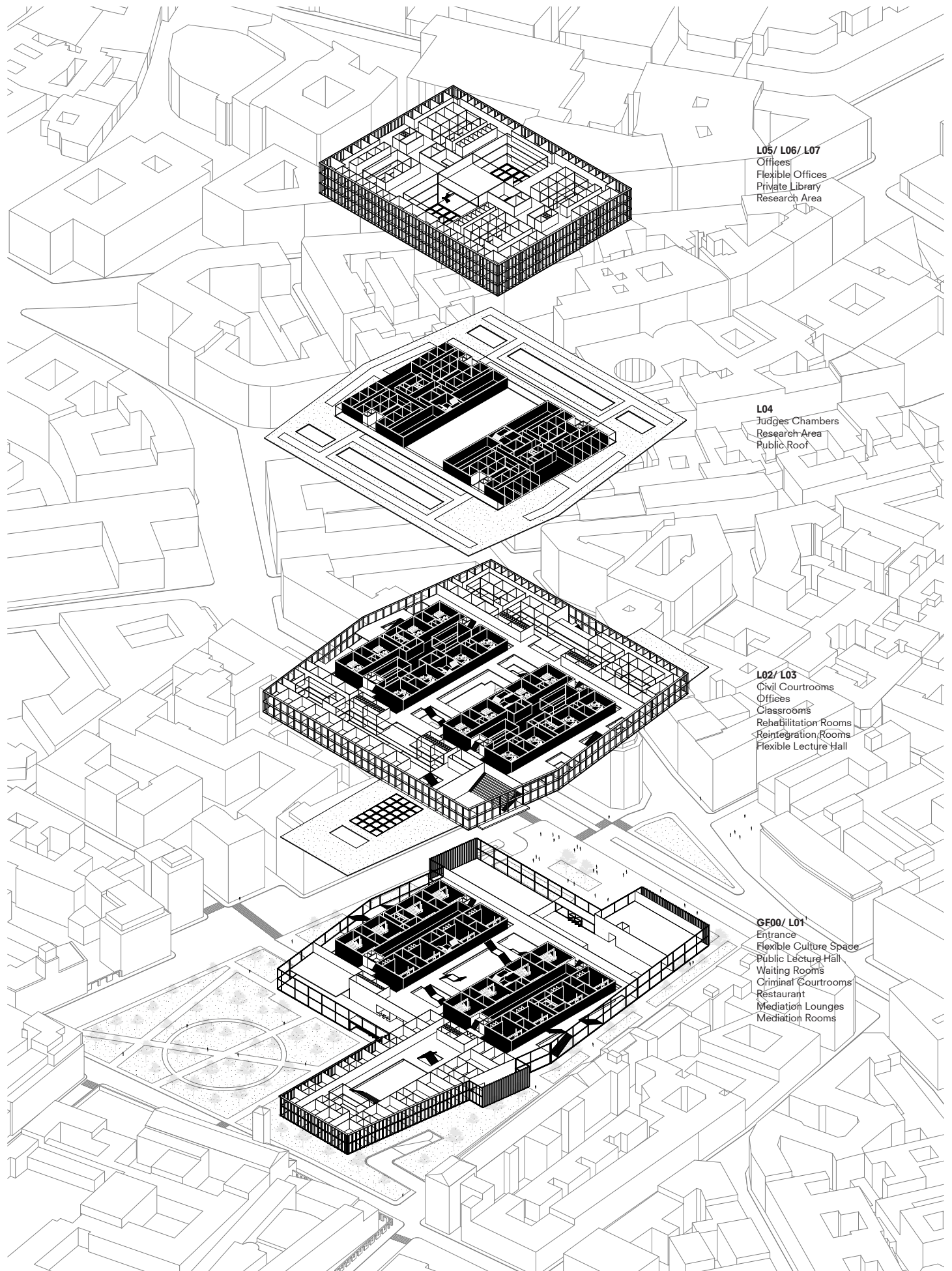
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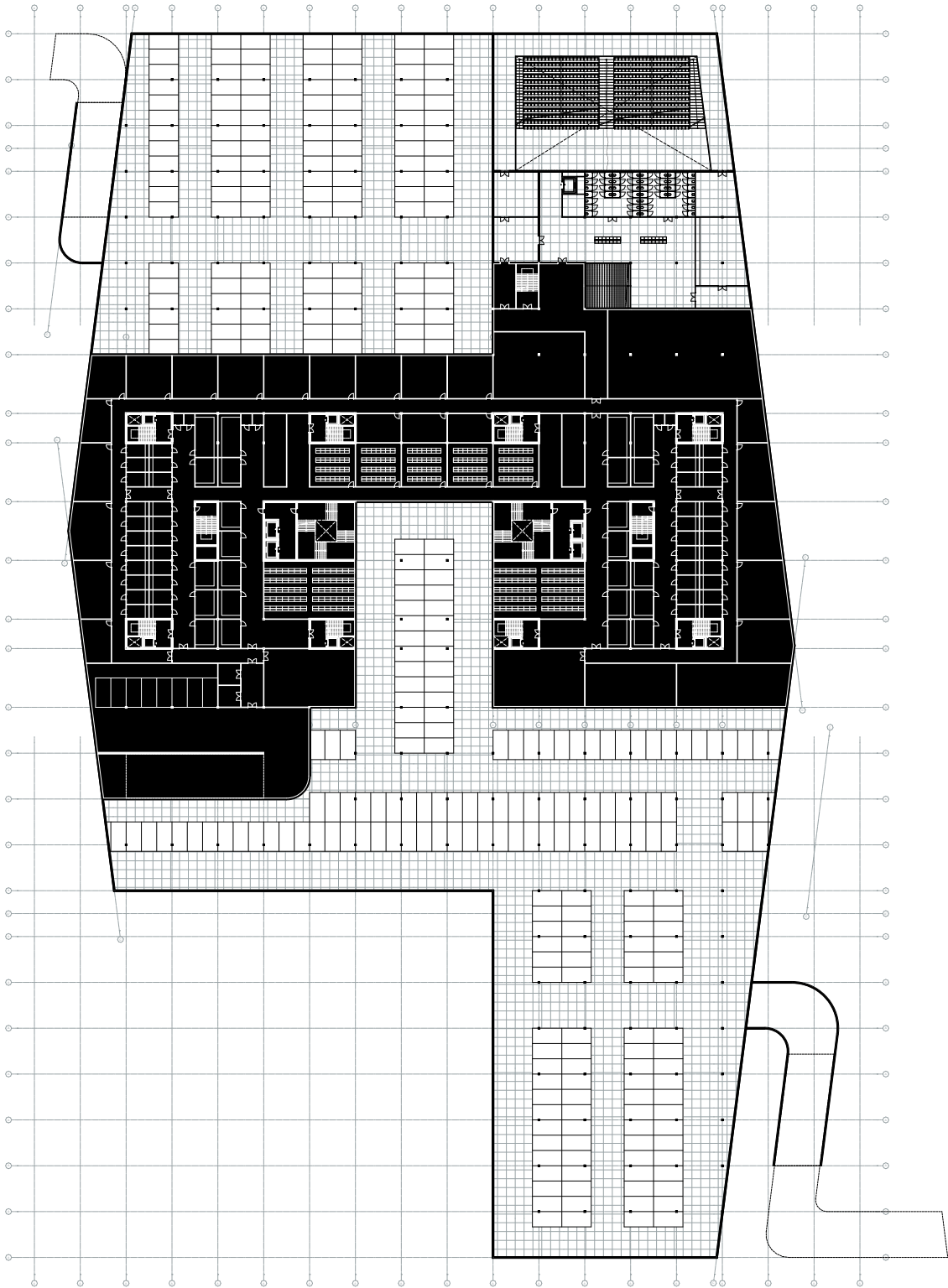


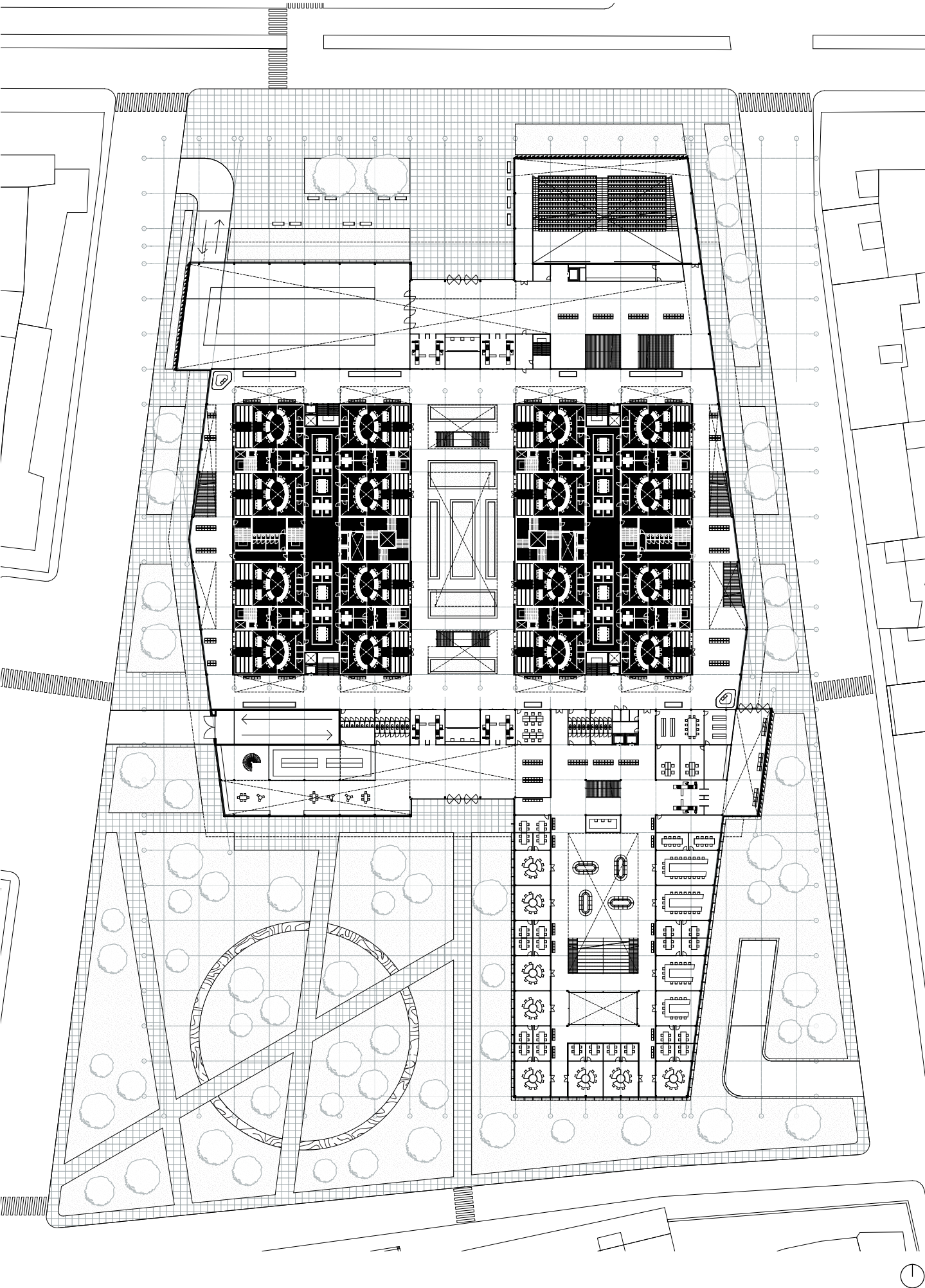
Mediation Courthouse

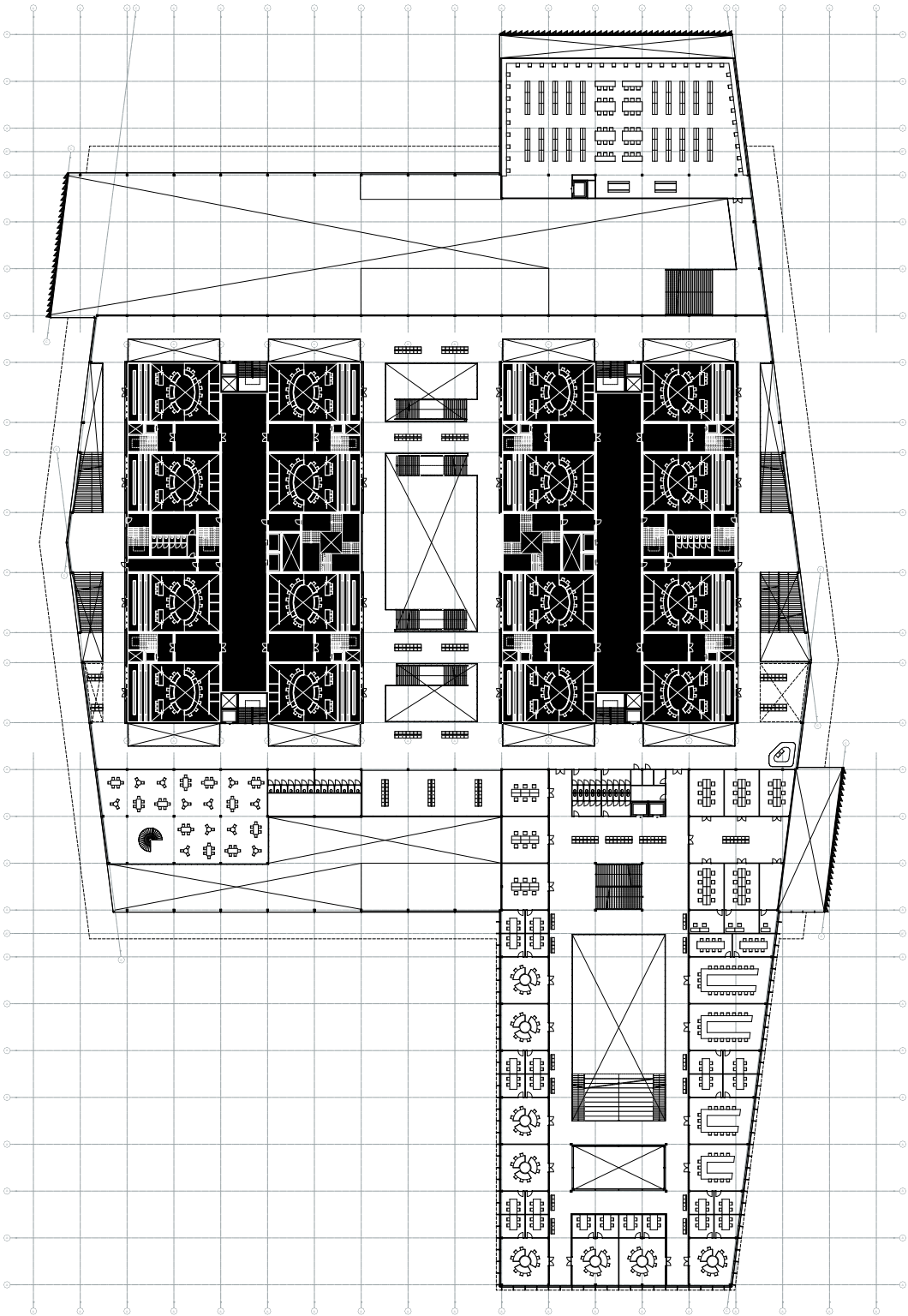
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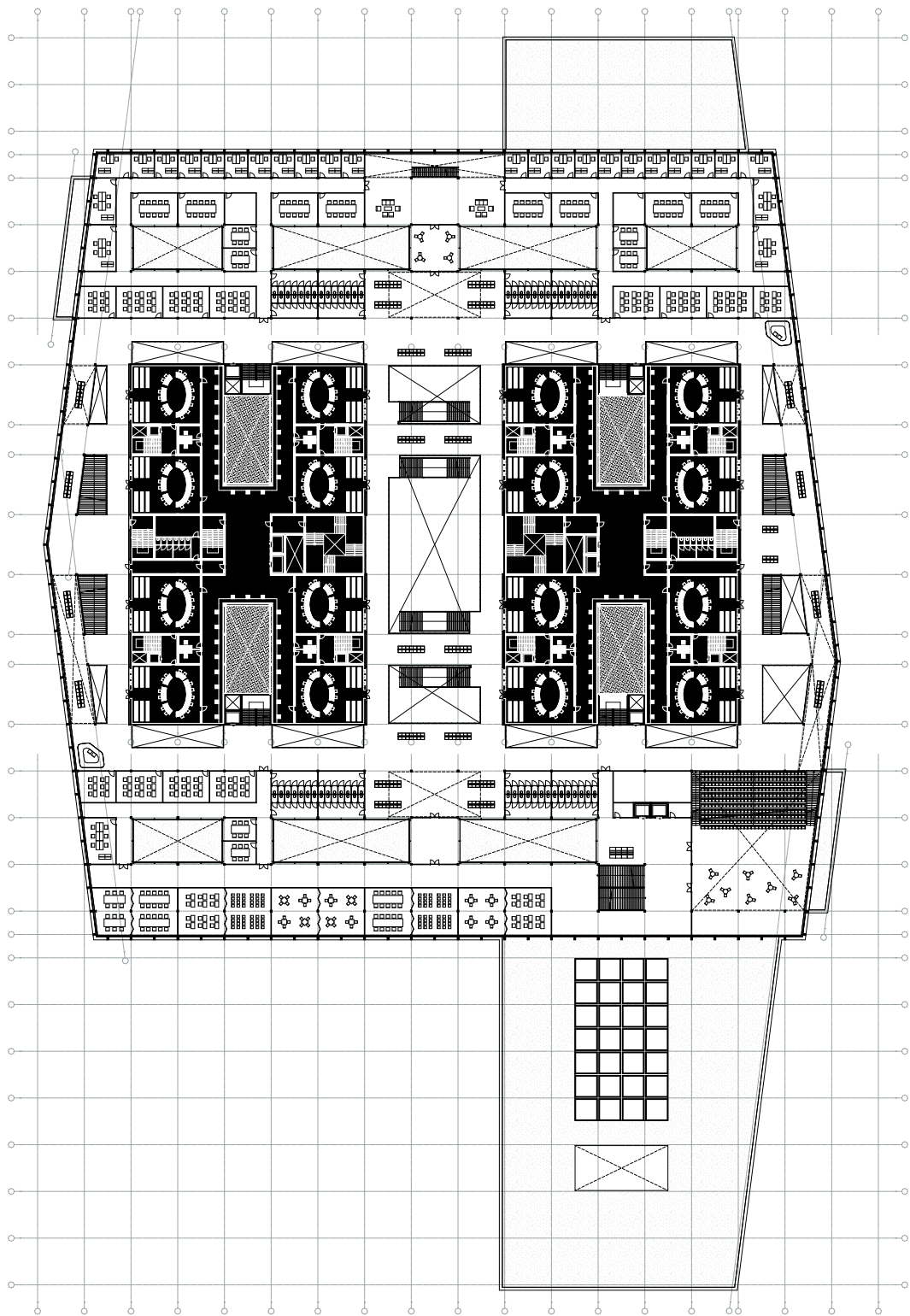


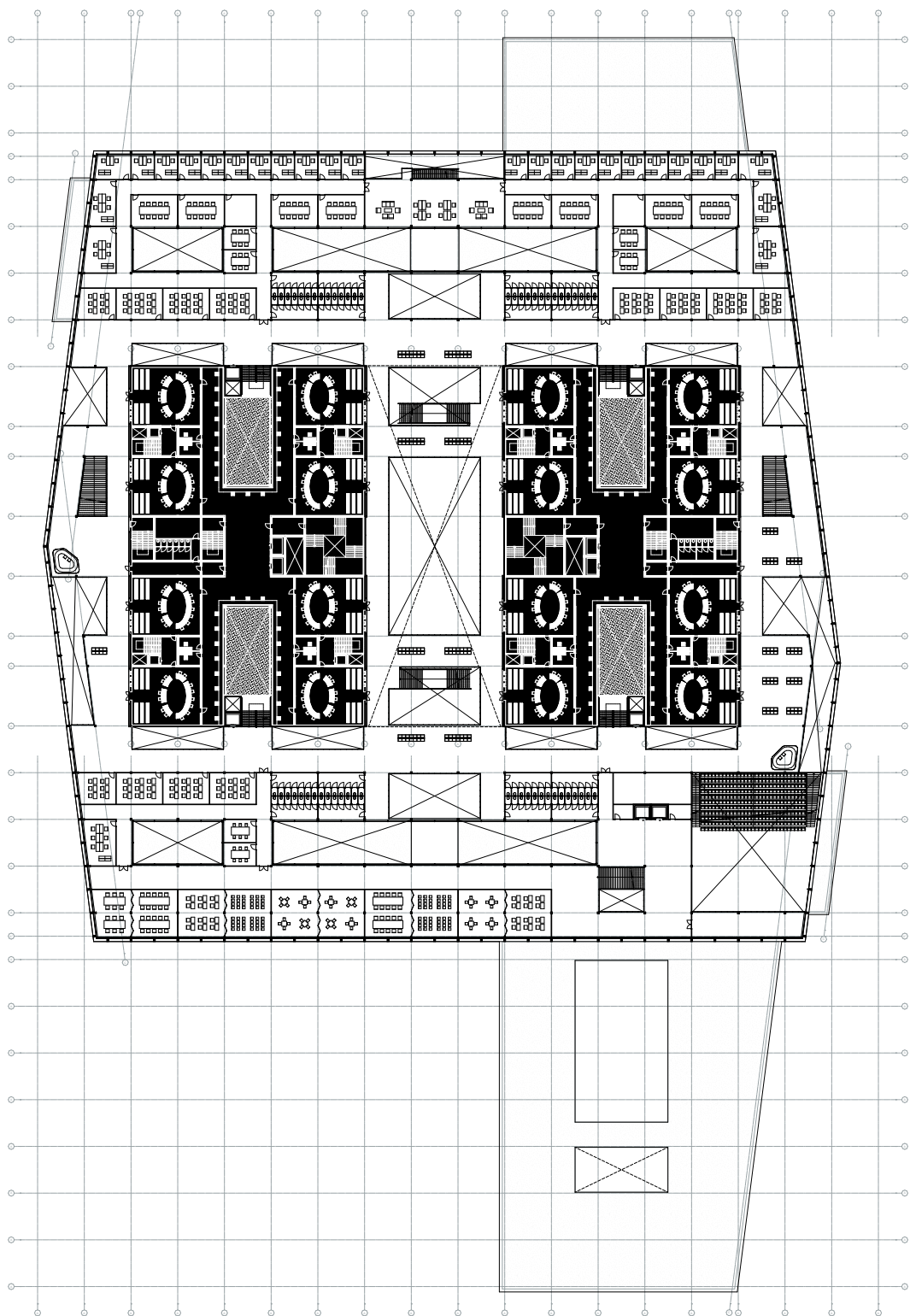


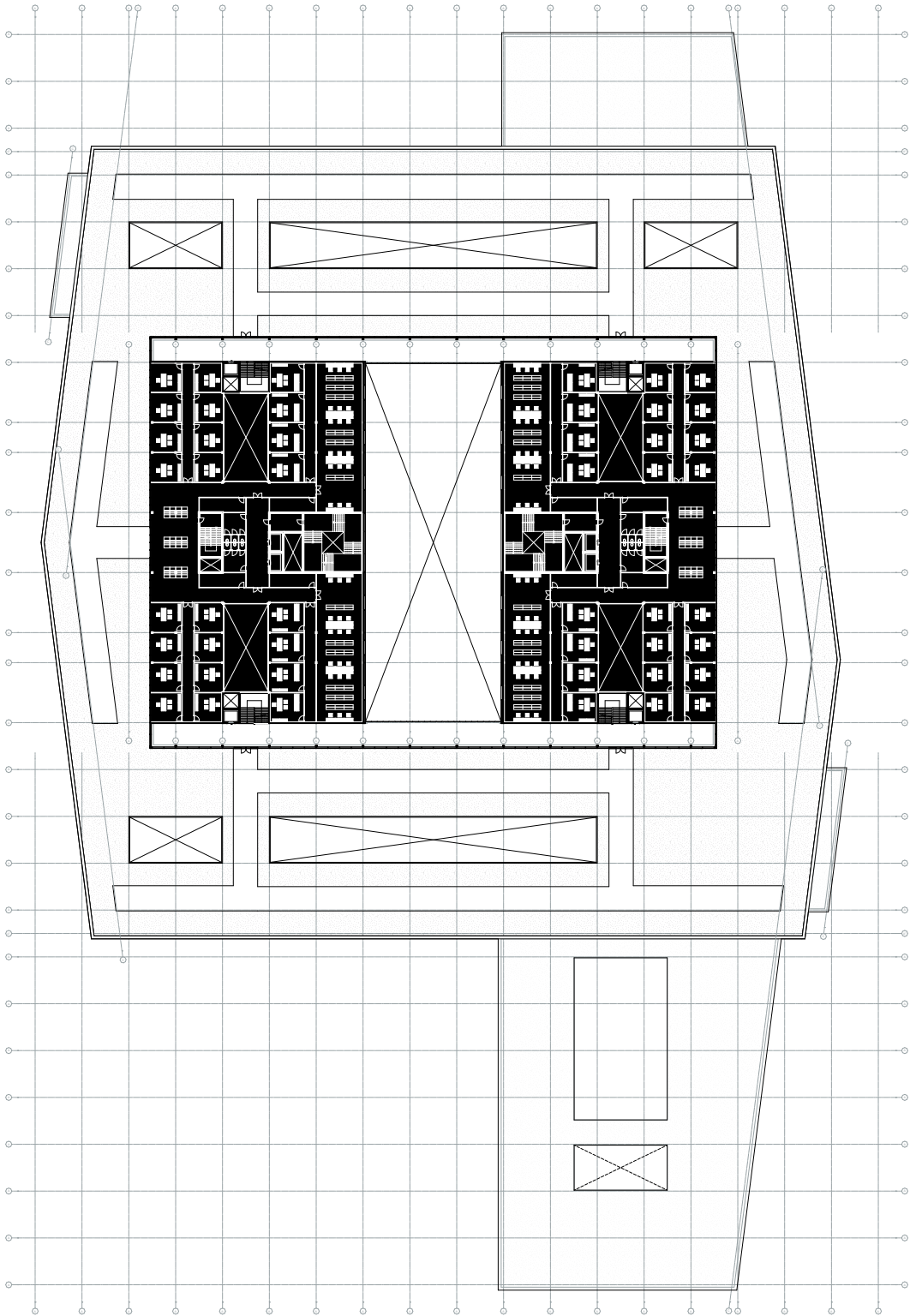


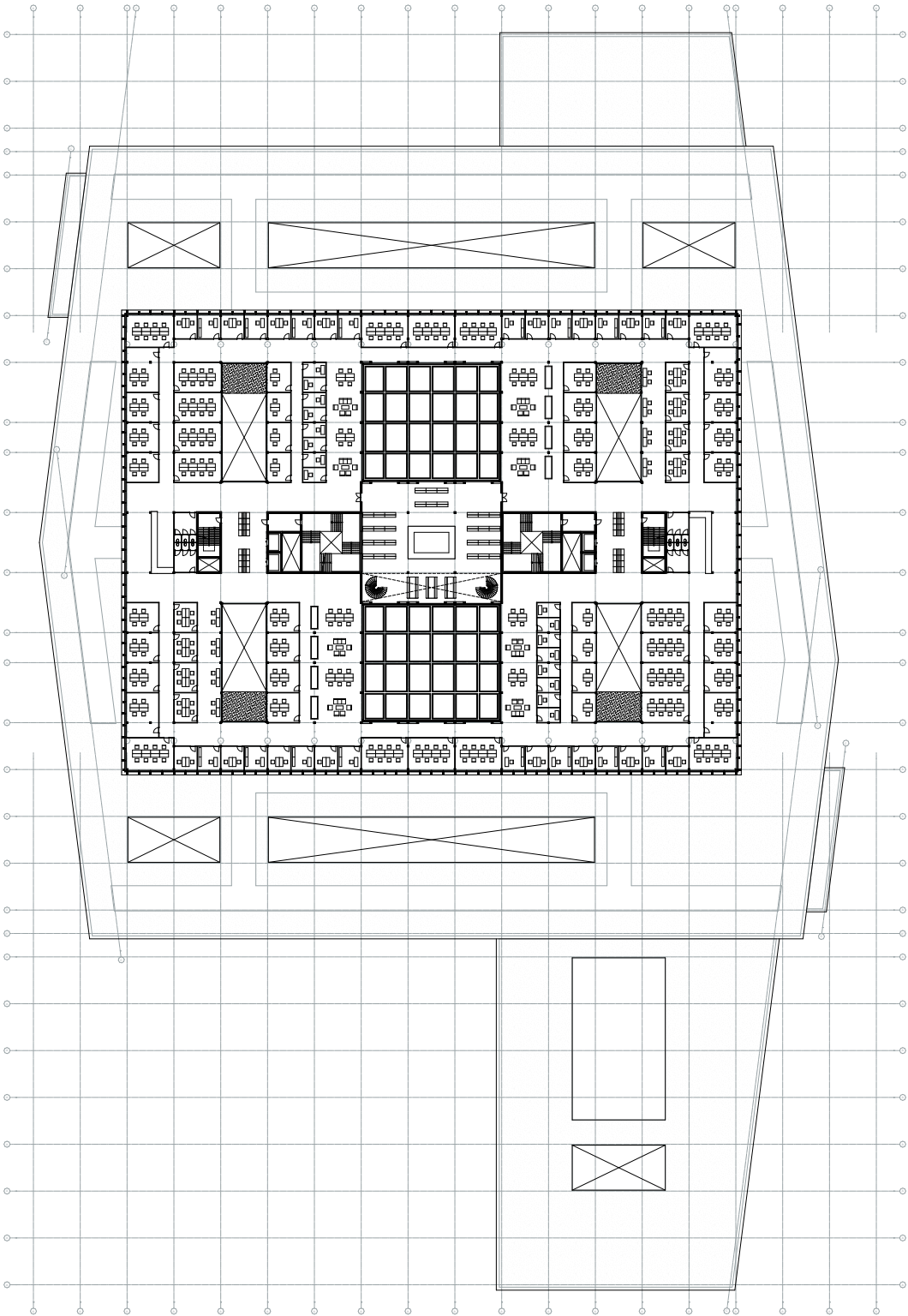


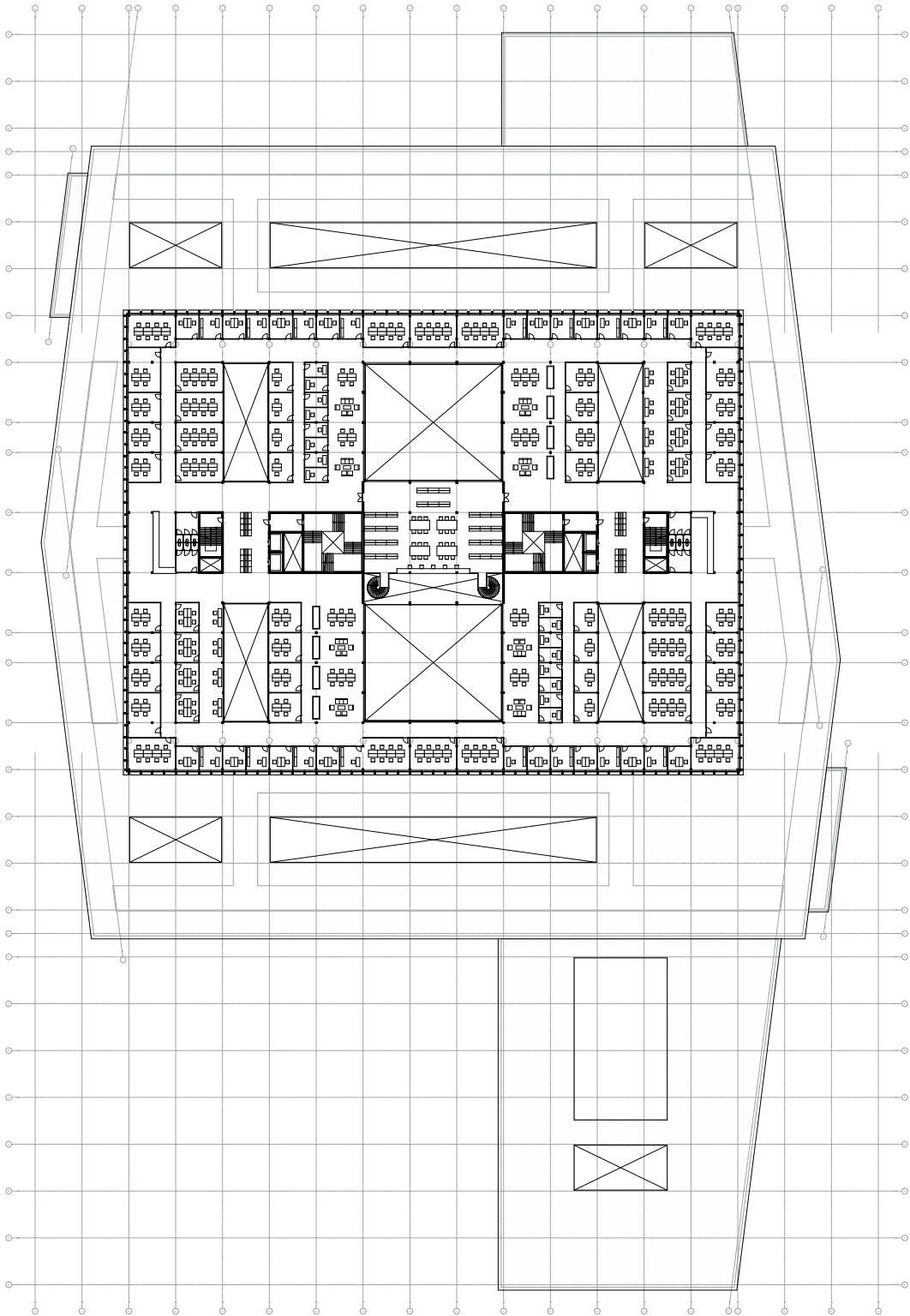


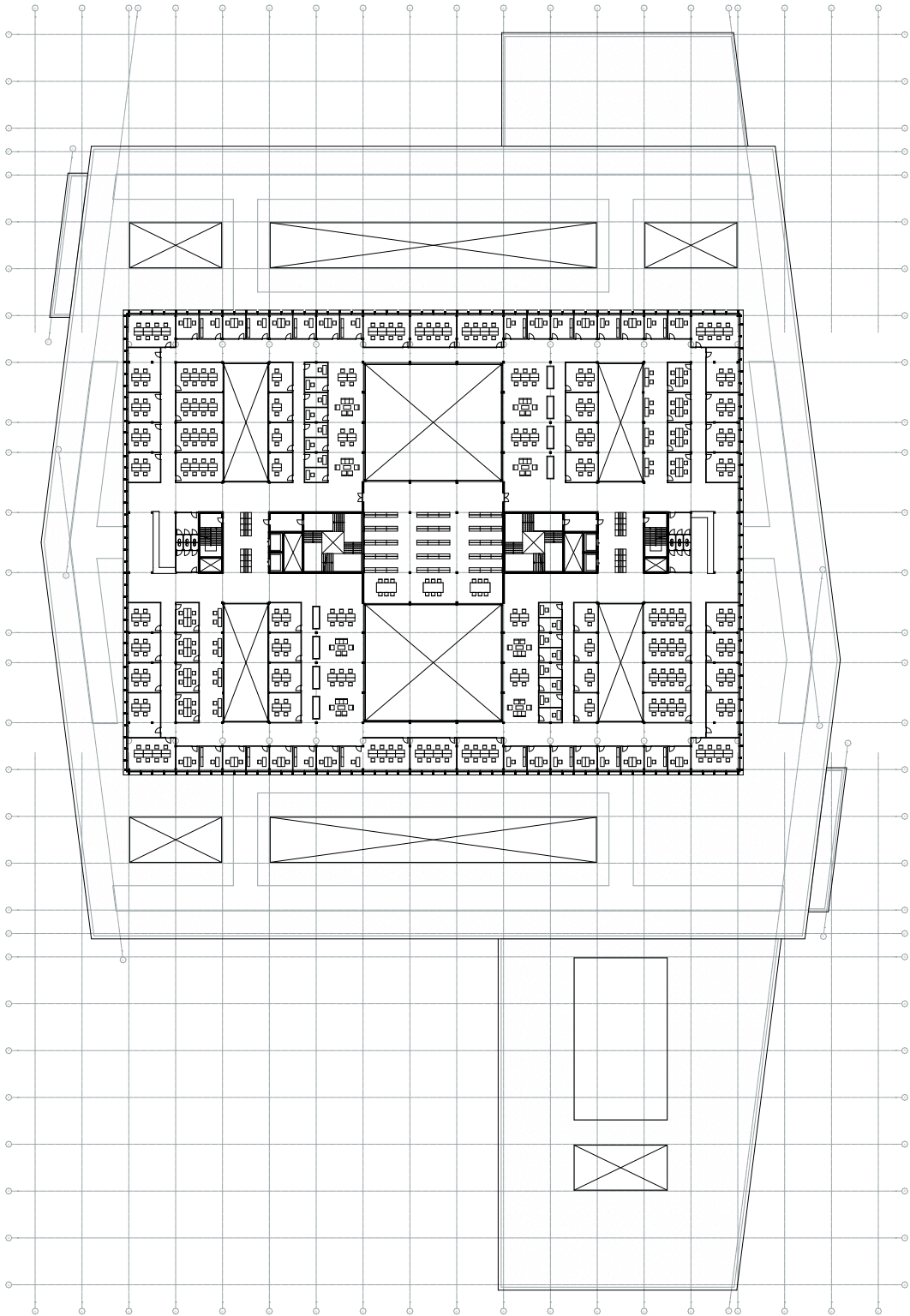


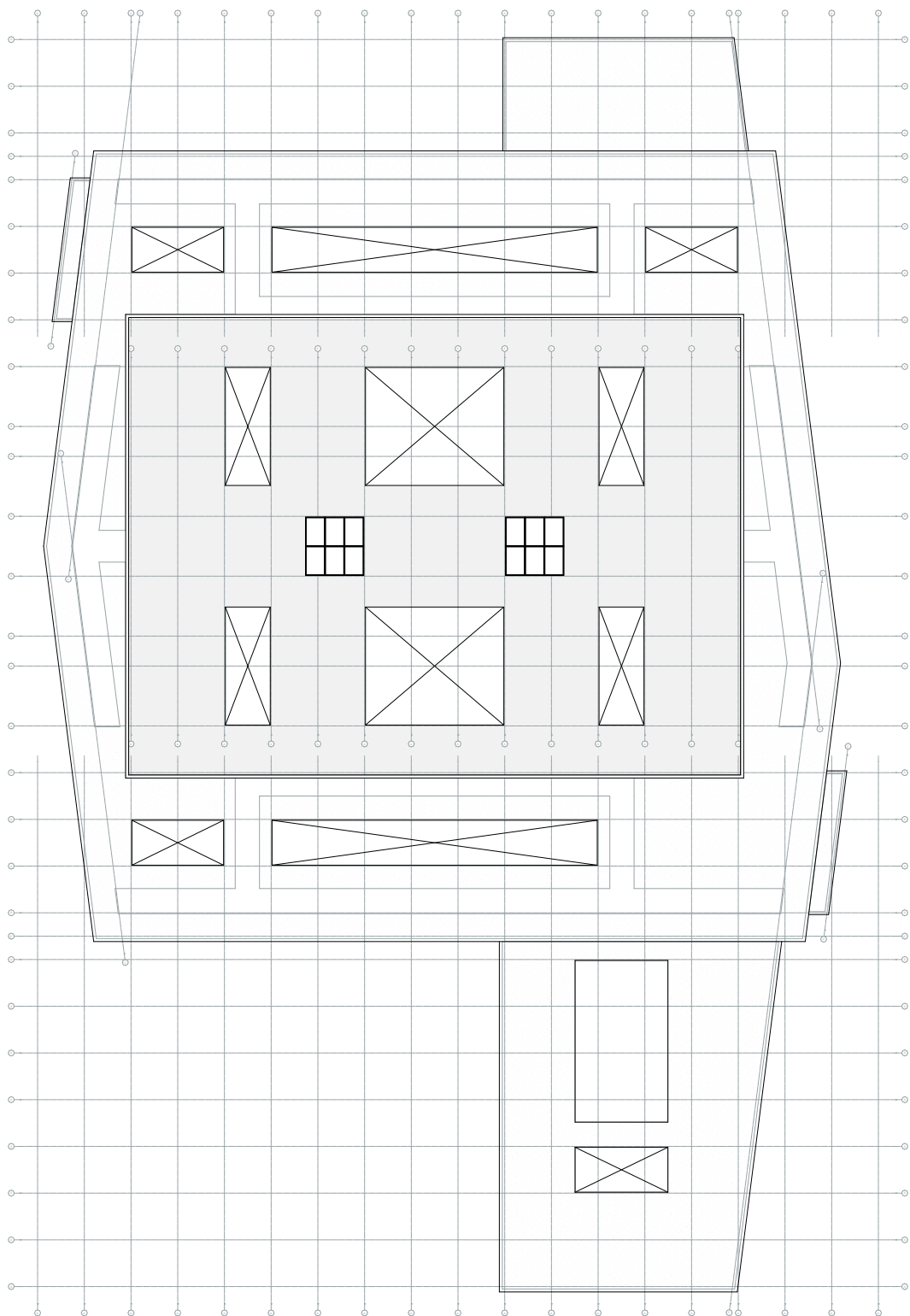






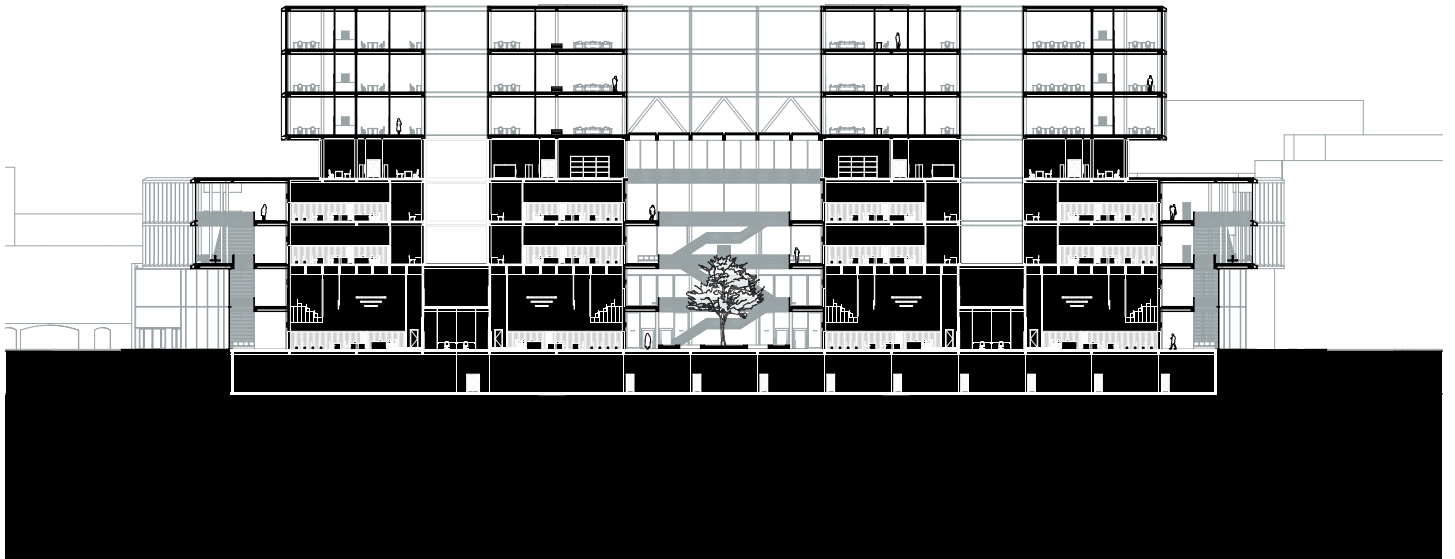






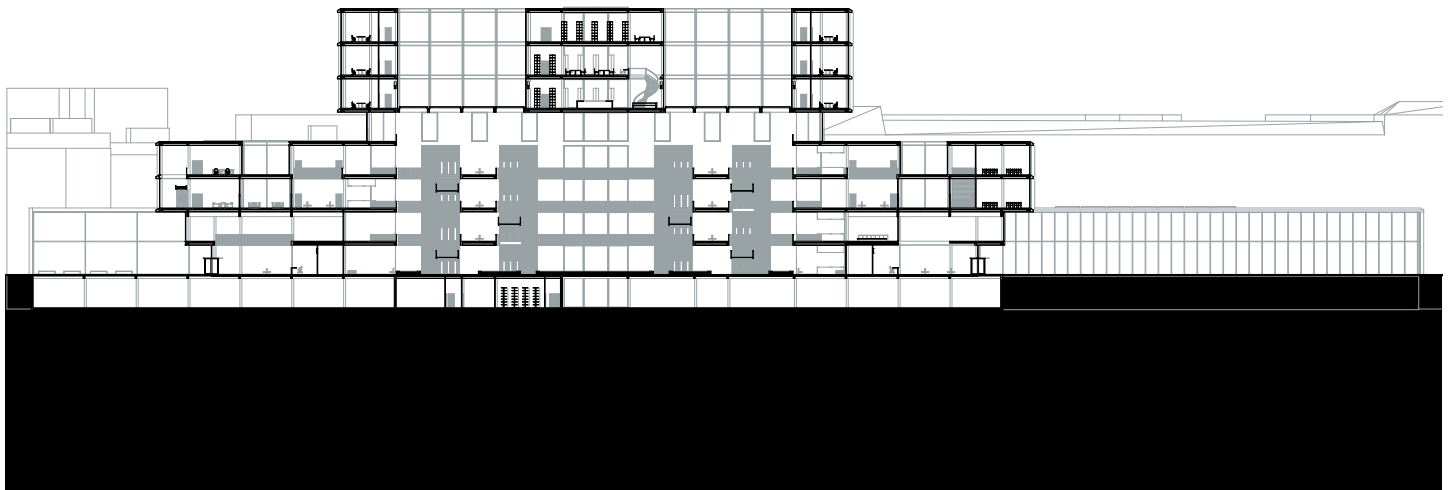
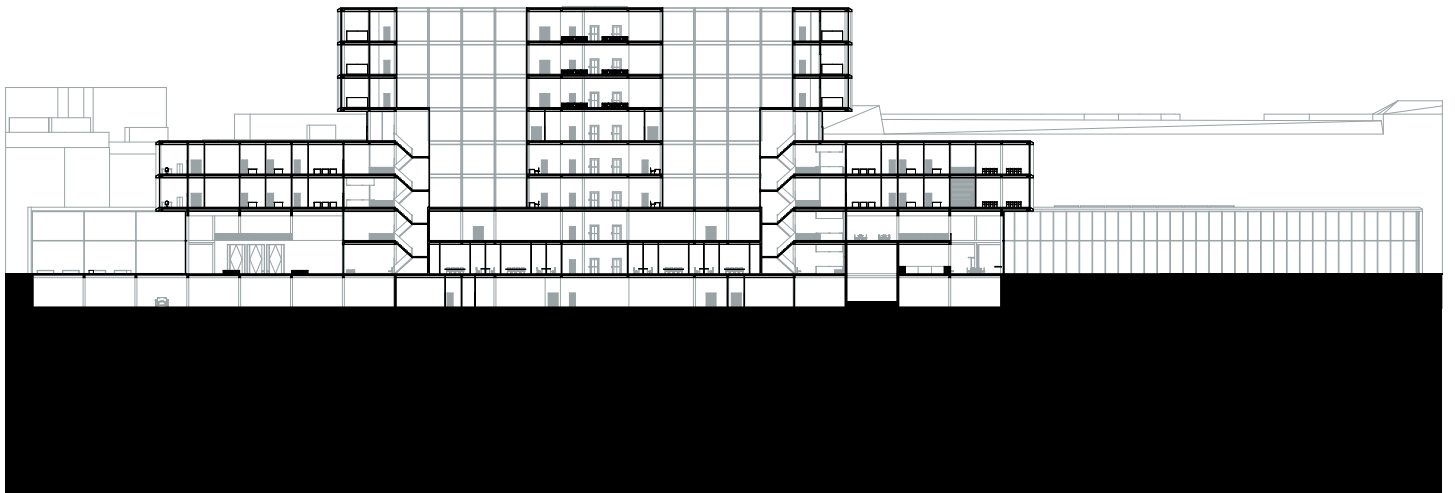
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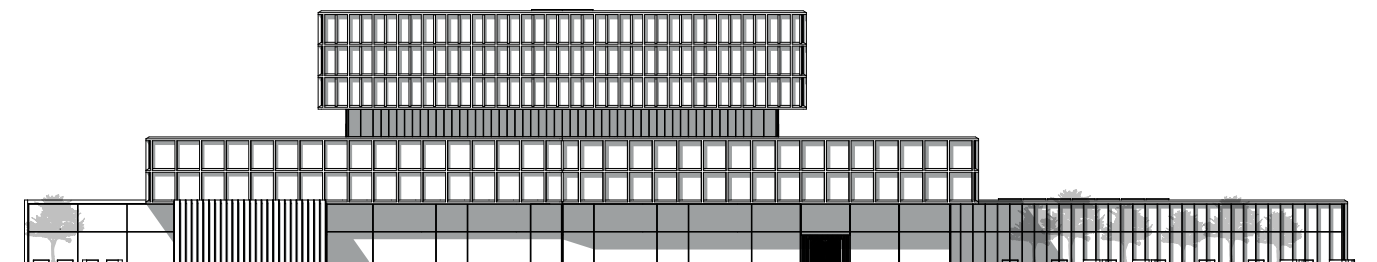
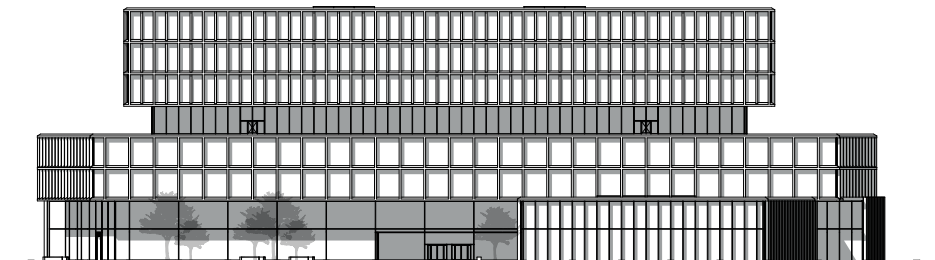
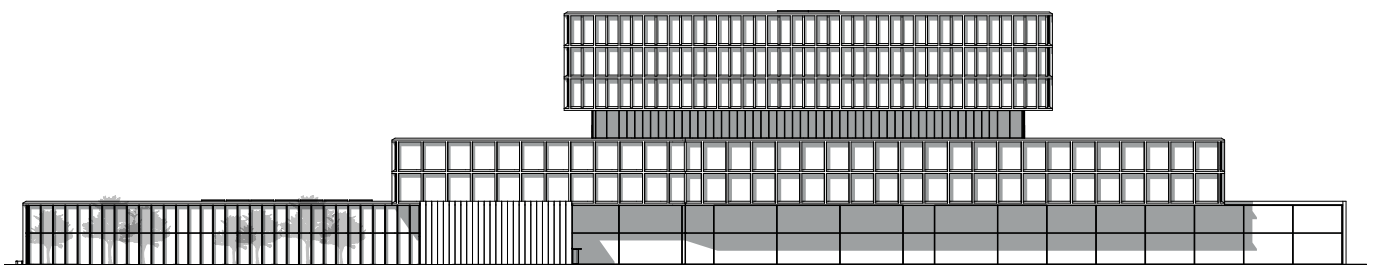
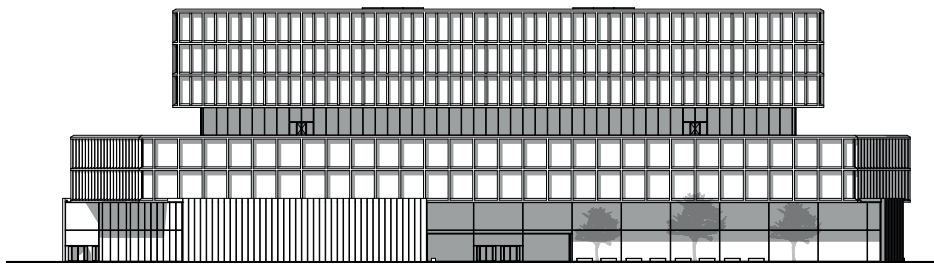
section A-A, section B-B



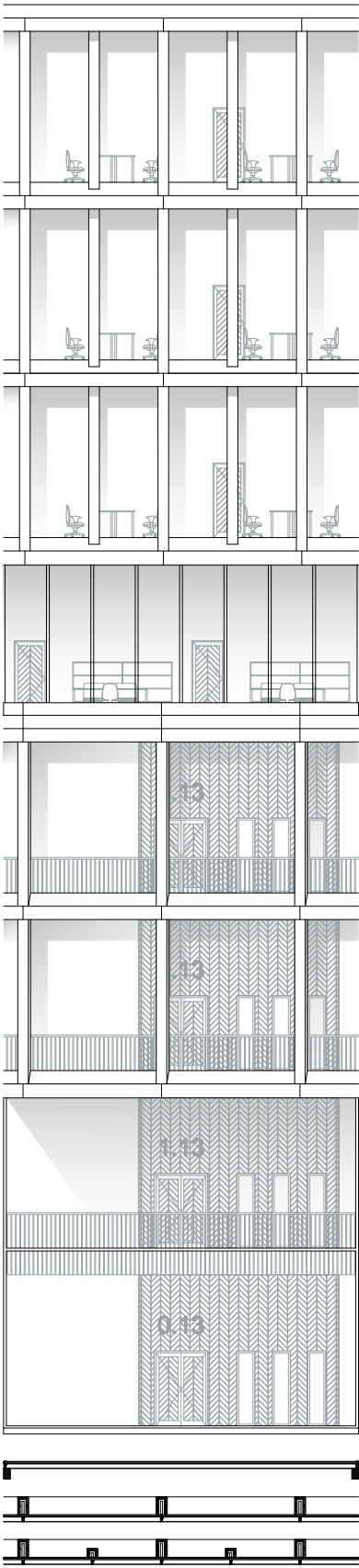
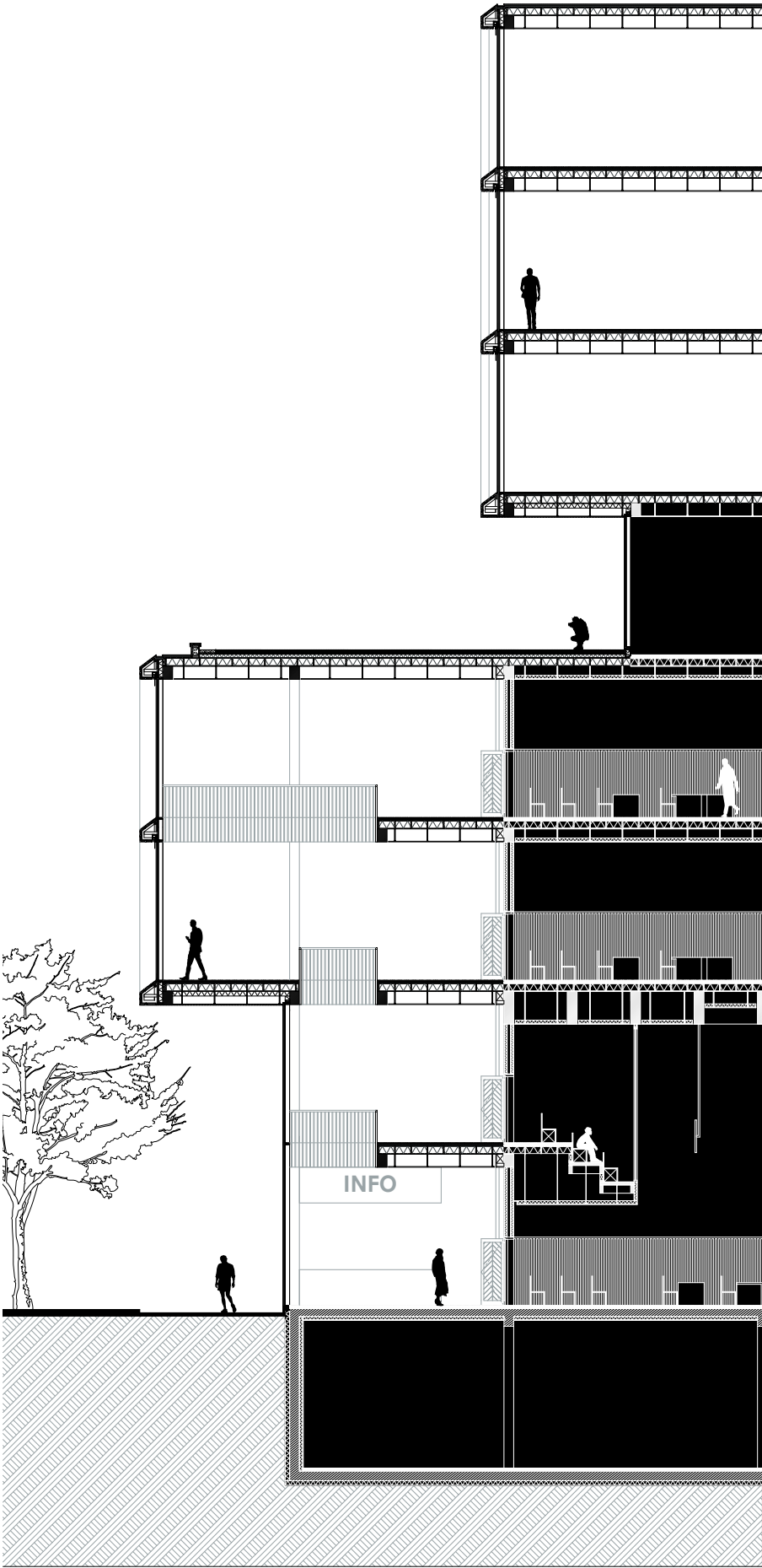
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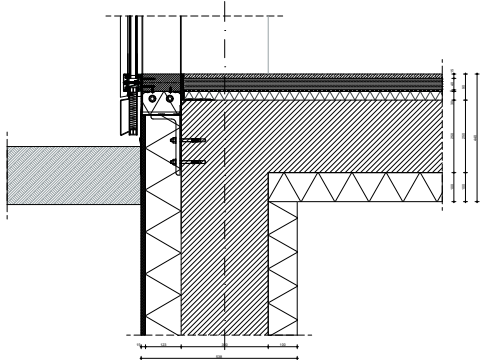
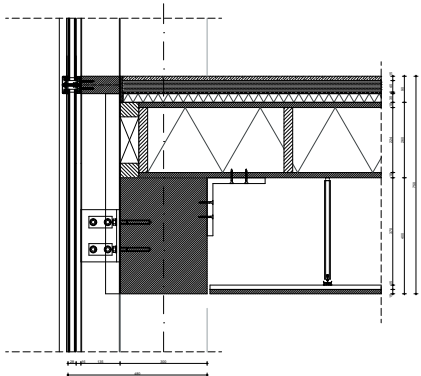
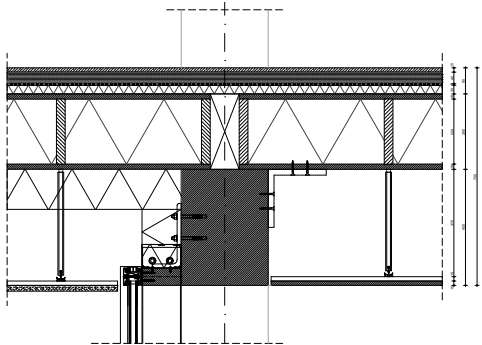
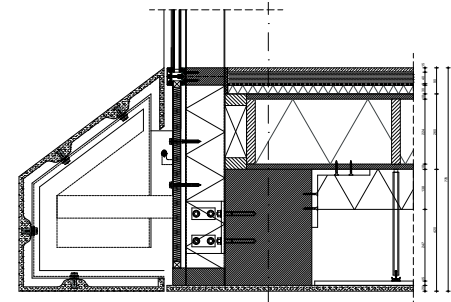
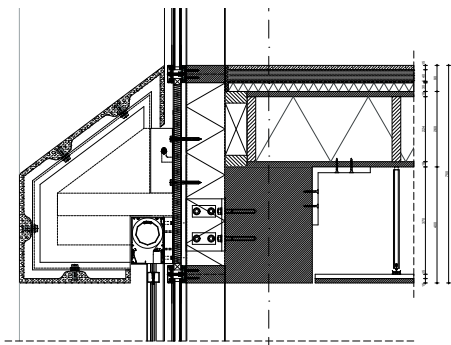
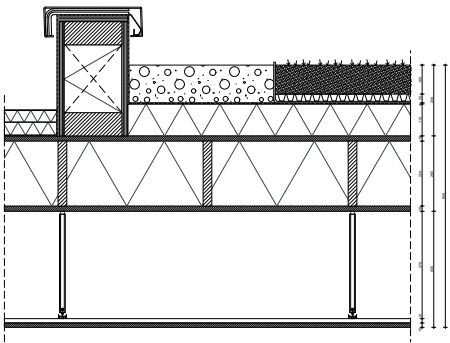
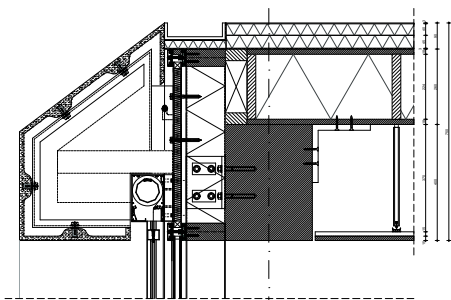
section C-C, section D-D

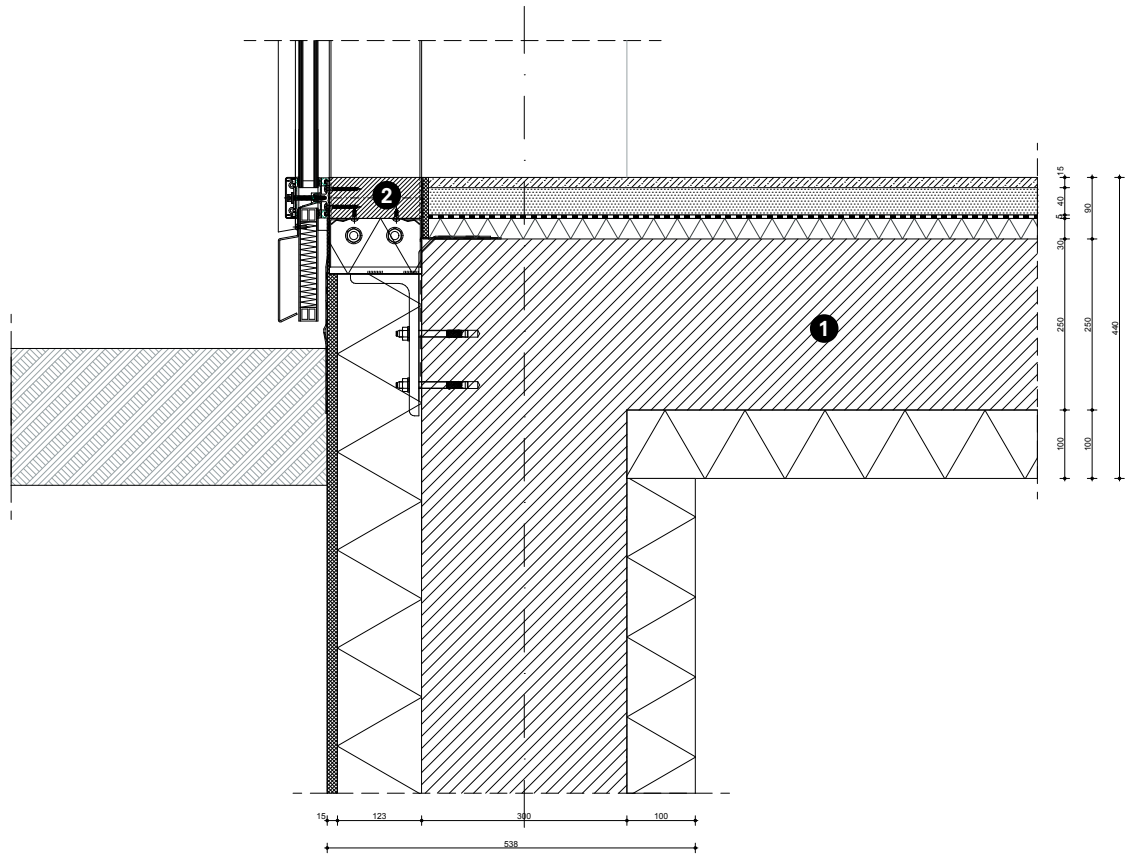




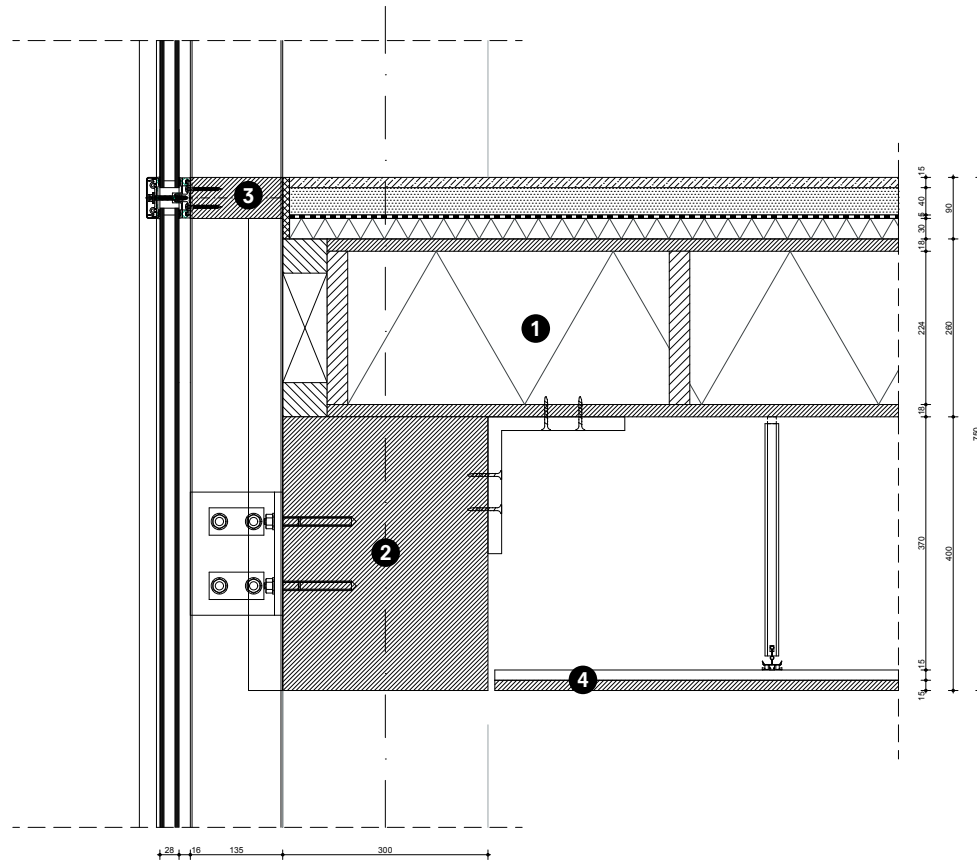
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facade fragment



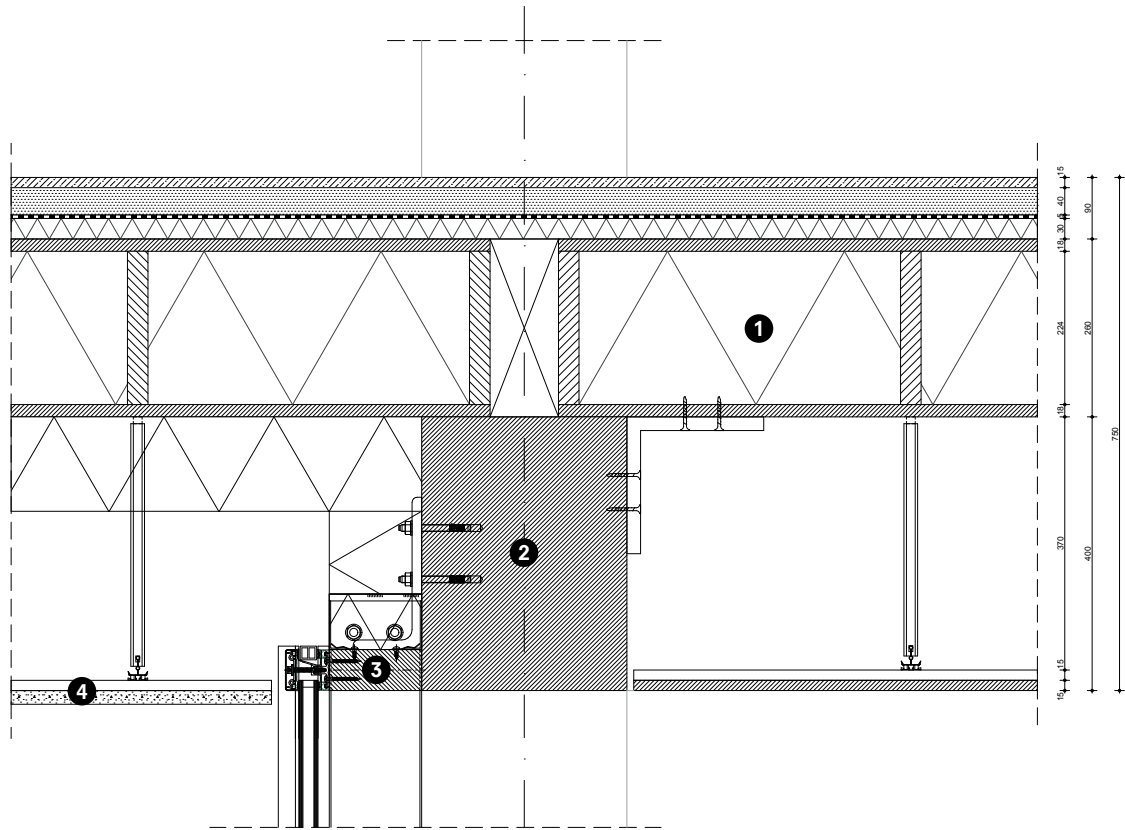




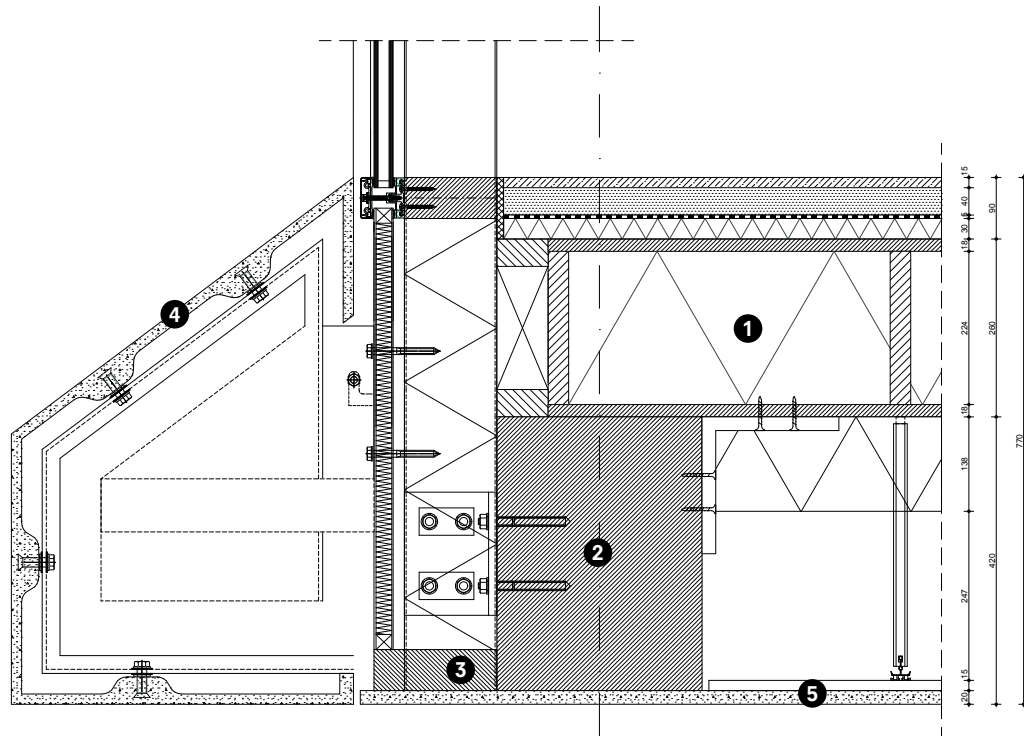
1. Terrazzo 15 mm, sand-cement screed 40 mm, acoustic separation layer 5 mm, fibre-reinforced cement-bonded board 30 mm, monolithic concrete floor 250mm, insulation 100mm
2. Stabalux AK-H wood/ aluminium curtain wall



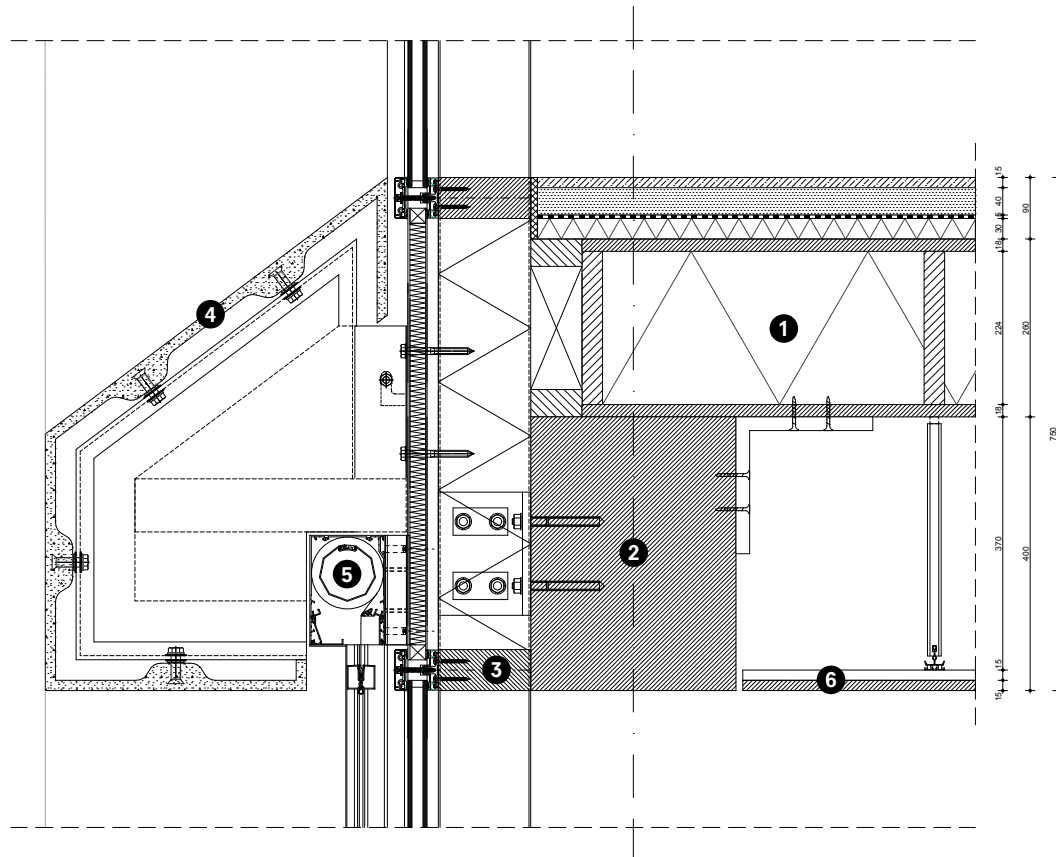
1. Terrazzo 15 mm, sand-cement screed 40 mm, acoustic separation layer 5 mm, fibre-reinforced cement-bonded board 30 mm, Kerto-Ripa floor construction with insulation 260 mm
2. Timber Construction Beam 300x400 mm
3. Stabalux AK-H wood/ aluminium curtain wall
4. Suspended ceiling, wooden slats



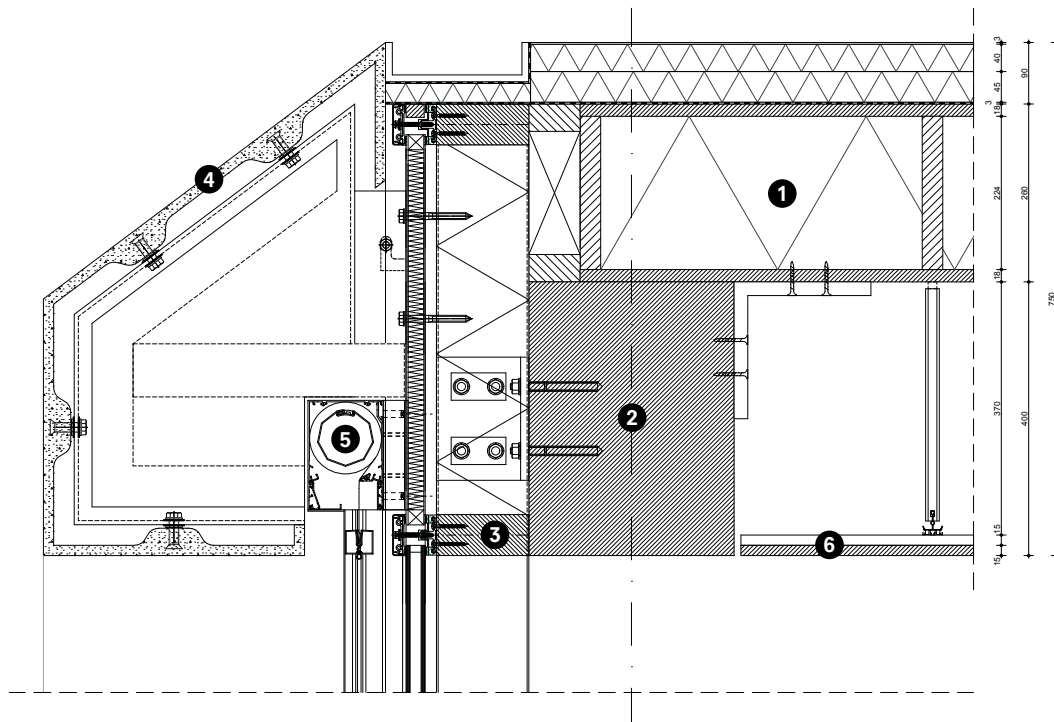
1. Terrazzo 15 mm, sand-cement screed 4 mm, acoustic separation layer 5 mm, fire-reinforced cement-bonded board 30 mm, Kerto-Ripa floor construction with insulation 260 mm
2. Timber Construction Beam 300x400 mm
3. Stabalux AK-H wood/ aluminium curtain wall
4. Suspended ceiling, wooden slats



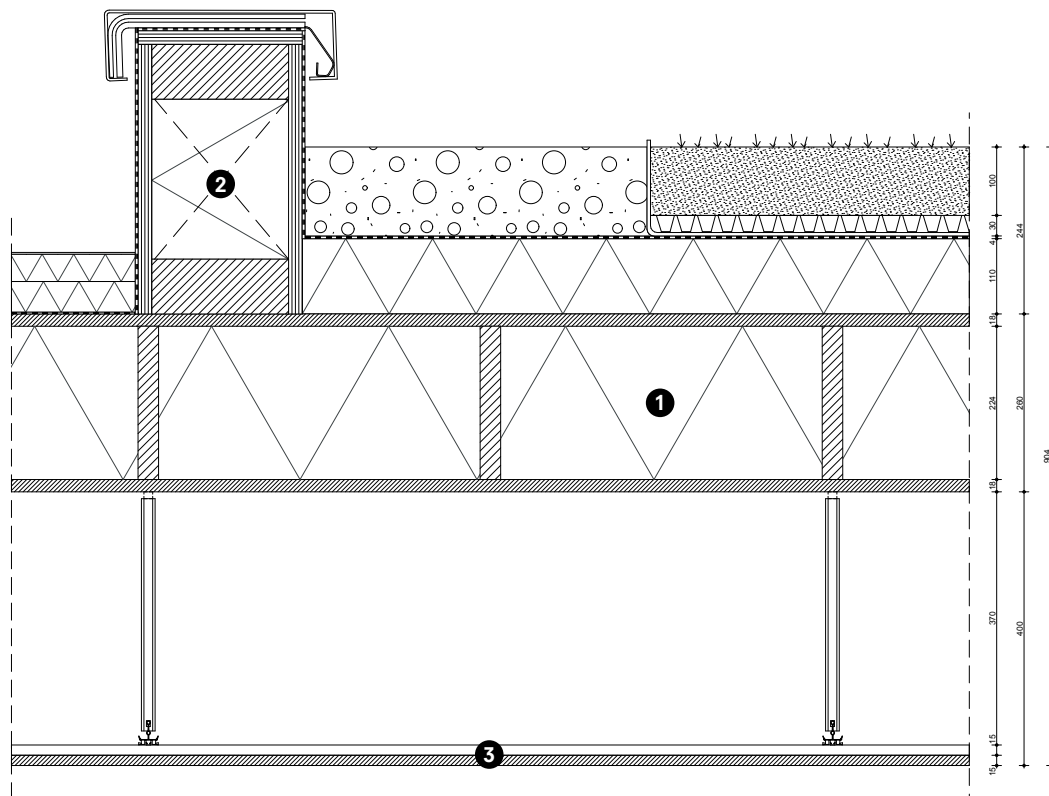
1. Terrazzo 15 mm, sand-cement screed 4 mm, acoustic separation layer 5 mm, fibre-reinforced cement-bonded board 30 mm, Kerto-Ripa floor construction with insulation 260 mm
2. Timber Construction Beam 300x400 mm
3. Stabalux AK-H wood/ aluminium curtain wall
4. Glass Fibre Reinforced Concrete (GRC), 15mm
5. Suspended ceiling, wooden slats



1. Terrazzo 15 mm, sand-cement screed 4 mm, acoustic separation layer 5 mm, fibre-reinforced cement-bonded board 30 mm, Kerto-Ripa floor construction with insulation 260 mm
2. Timber Construction Beam 300x400 mm
3. Stabalux AK-H wood/ aluminium curtain wall
4. Glass Fibre Reinforced Concrete (GRC), 15mm
5. ENCLAD EN06 rainscreen support system hook on secret fixed
6. Suspended ceiling, wooden slats



1. Roof waterproofing membrane PVC 3mm, protection layer, Thermal insulation 85 mm, Vapour control layer 3 mm, Kerto-Ripa structural roof panel with insulation 260 mm
2. Timber Construction Beam 300x400 mm
3. Stabalux AK-H wood/ aluminium curtain wall
4. Glass Fibre Reinforced Concrete (GRC), 15mm
5. ENCLAD EN06 rainscreen support system hook on secret fixed
6. Suspended ceiling, wooden slats



1. Gravel, substrate layer 100 mm, filter fleece, drainage layer 30 mm, root-resistant top layer 4 mm, base layer, thermal insulation 110 mm, Kerto-Ripa structural roof panel with 260 mm insulation
2. Timber framework for roof upstand
3. Suspended ceiling, wooden slats