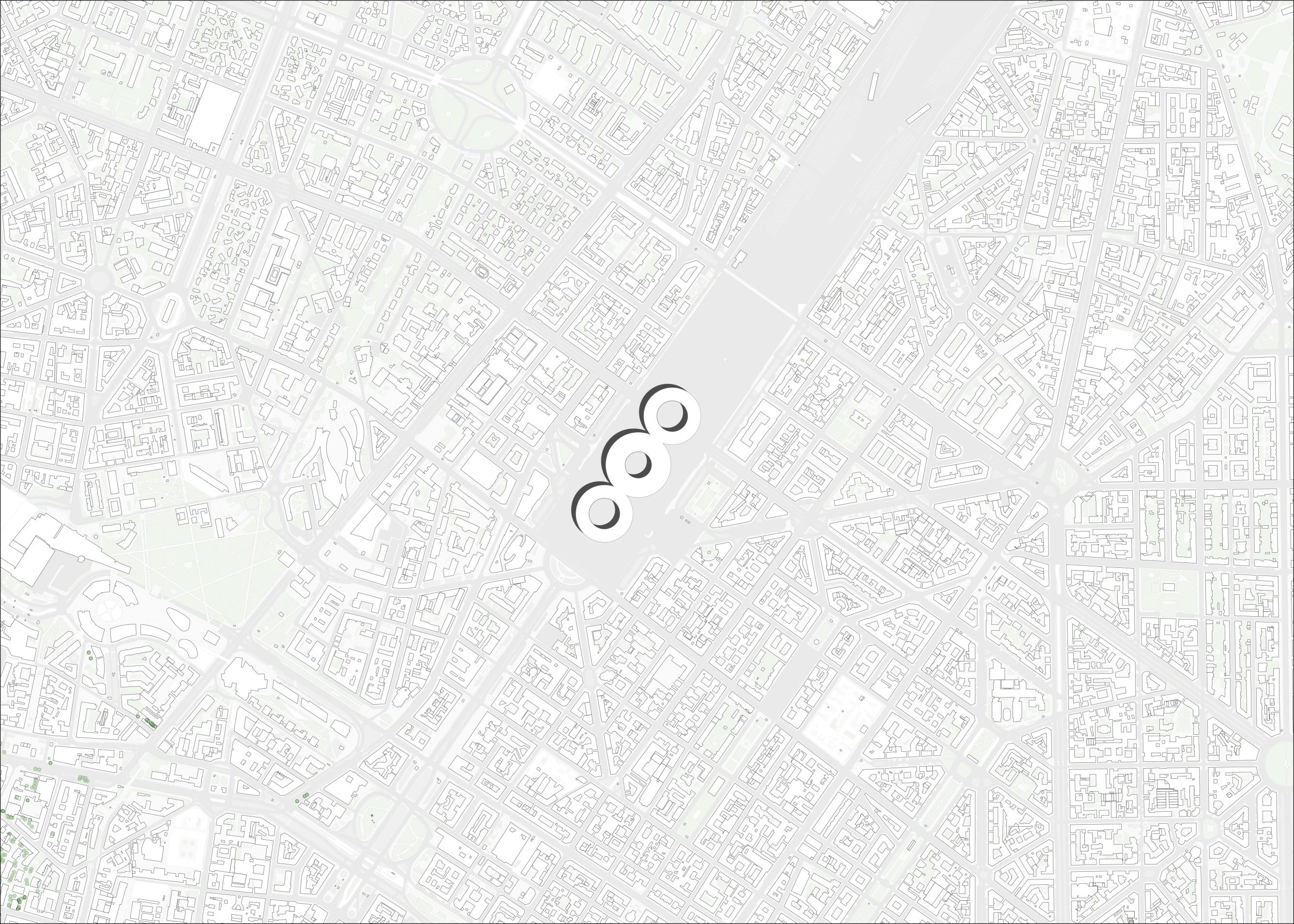
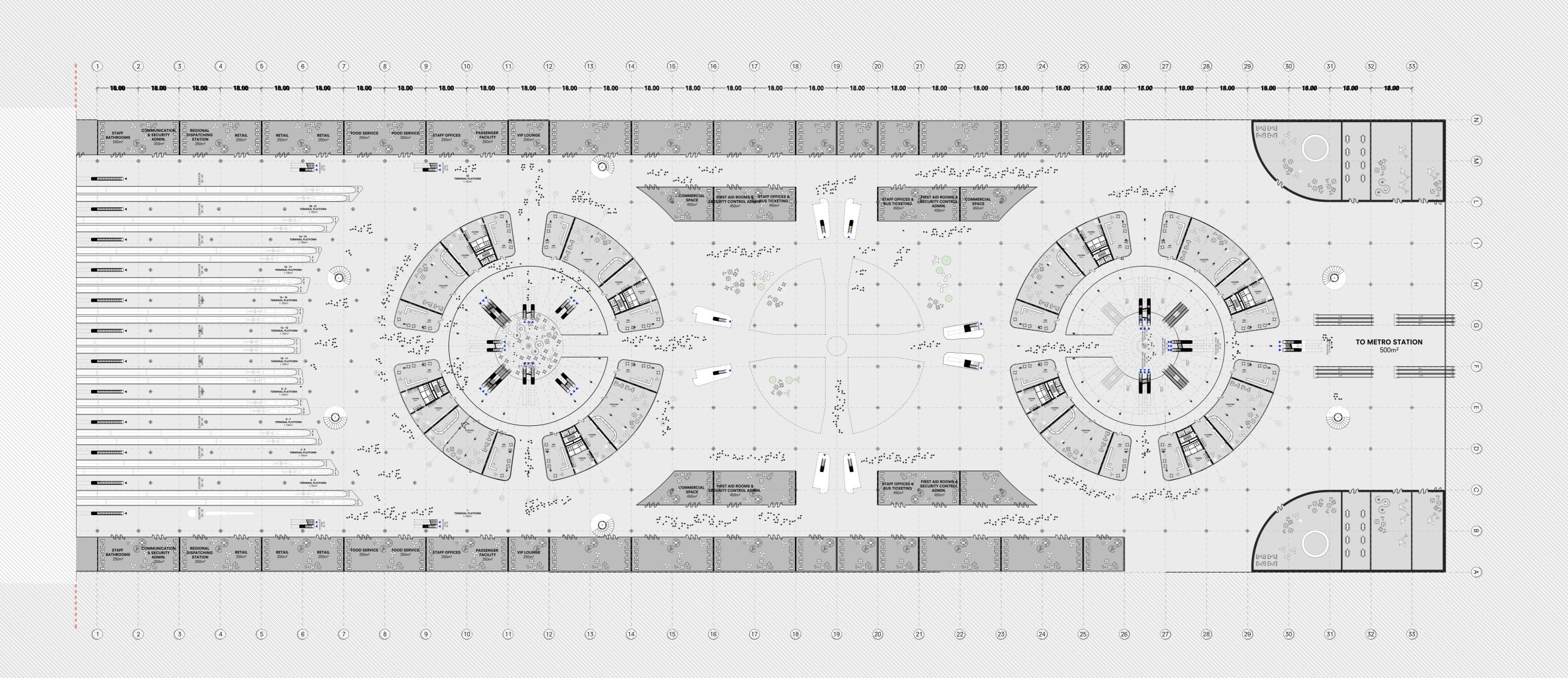
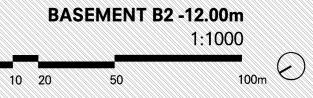
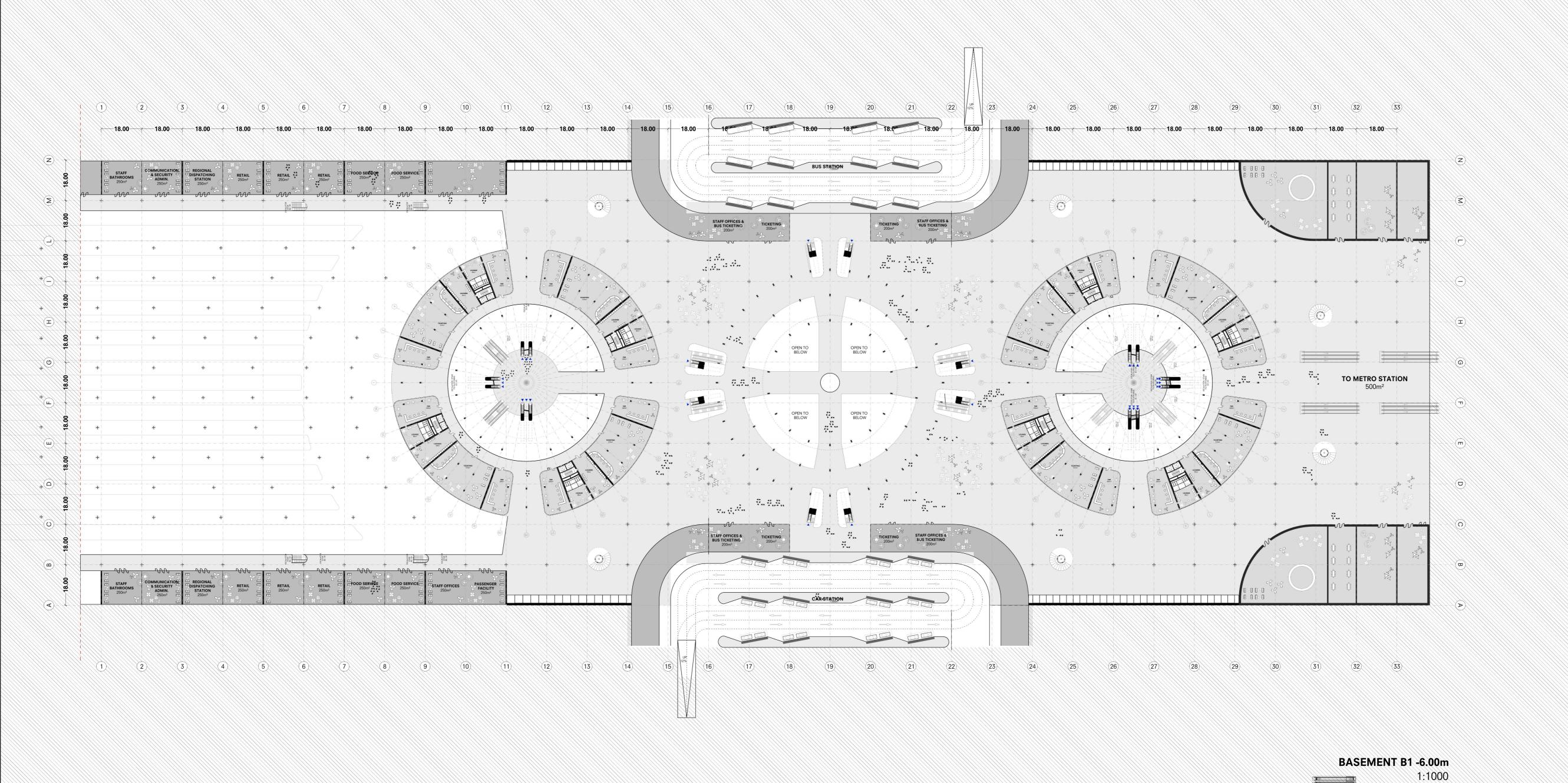


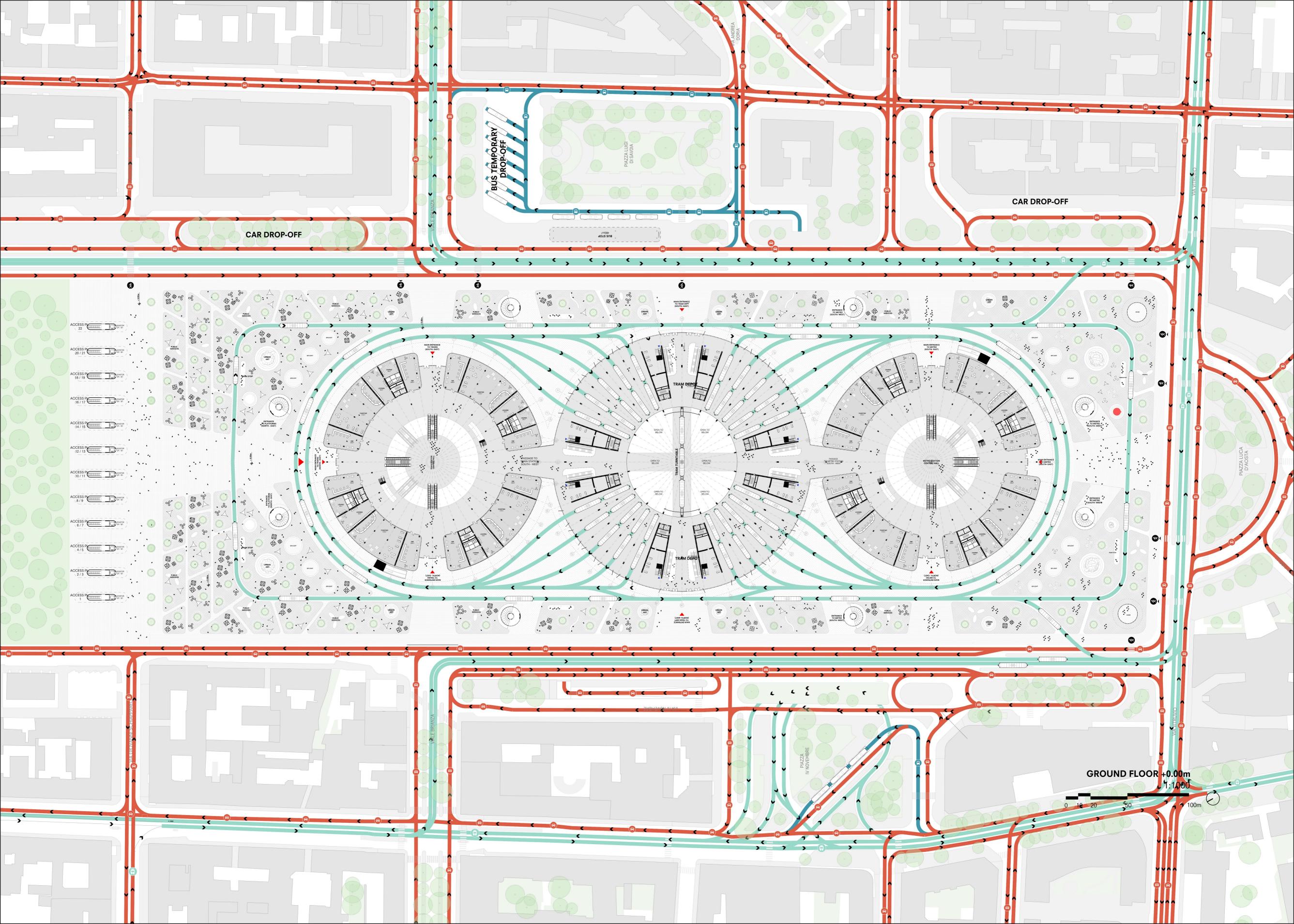
drawing set

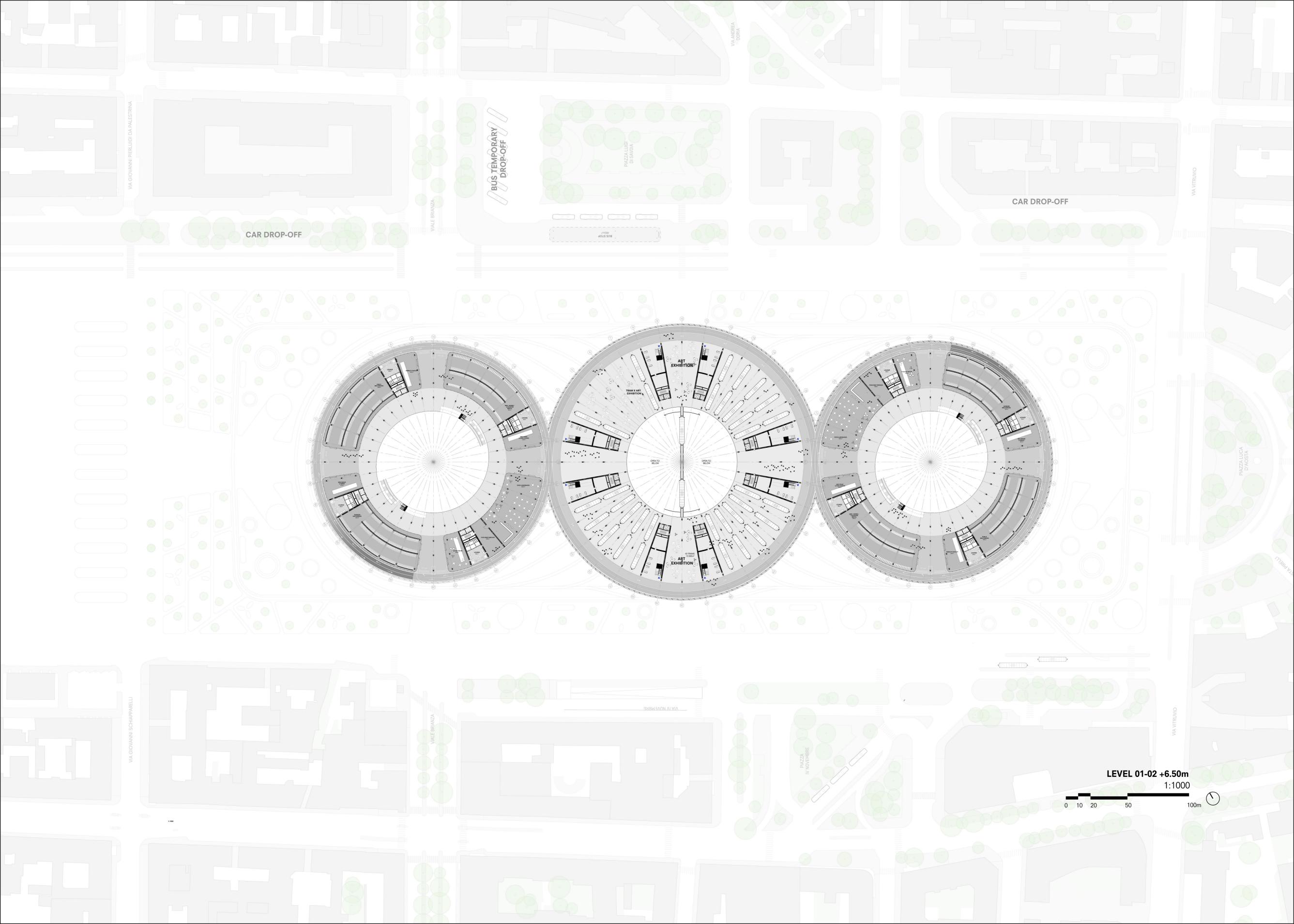






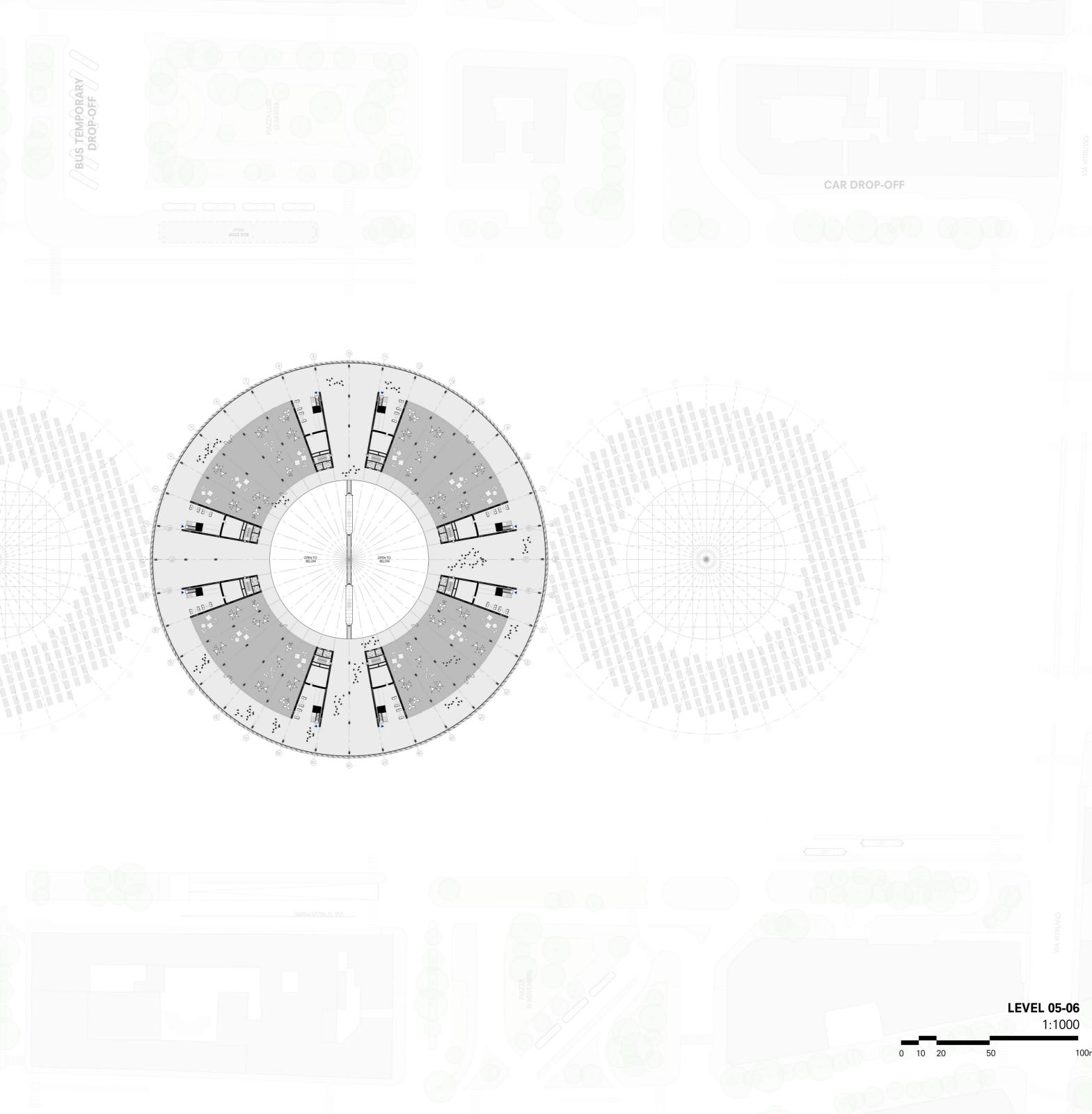


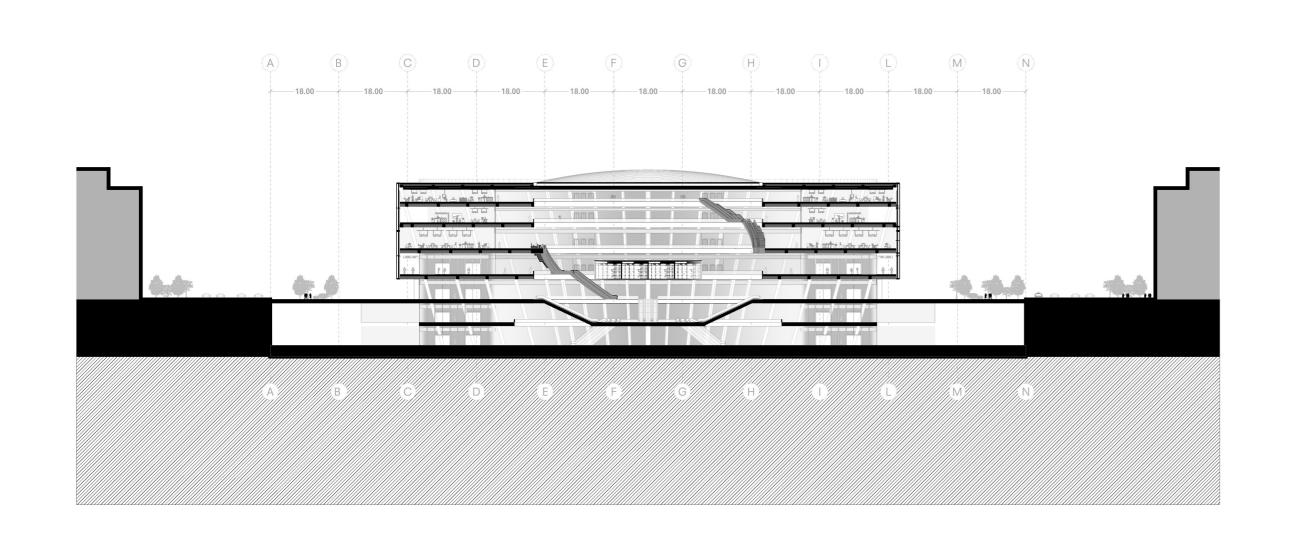


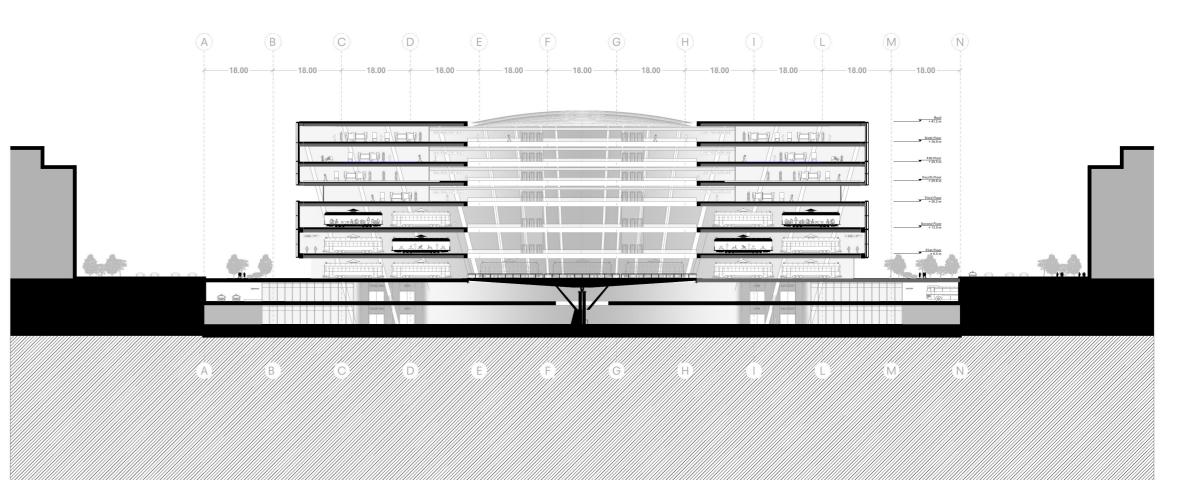


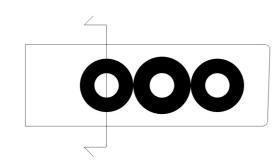
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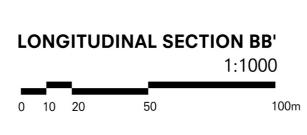
LEVEL 04 1:1000

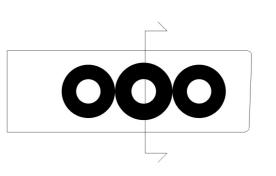


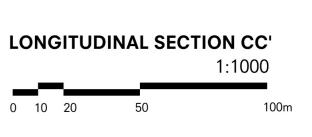


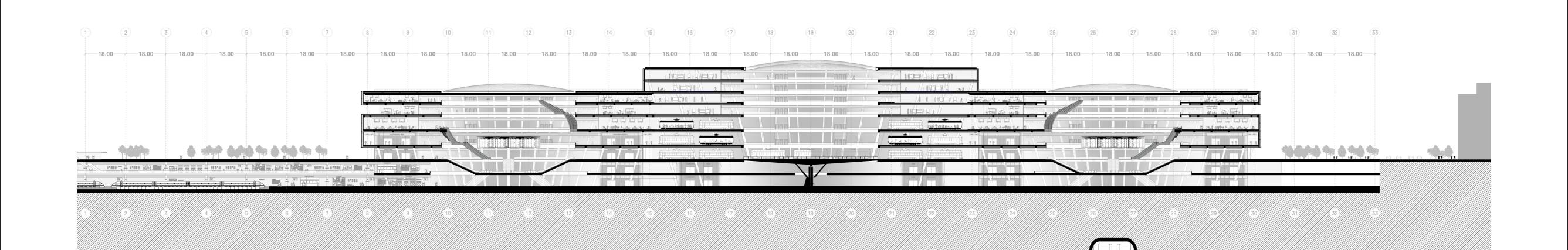






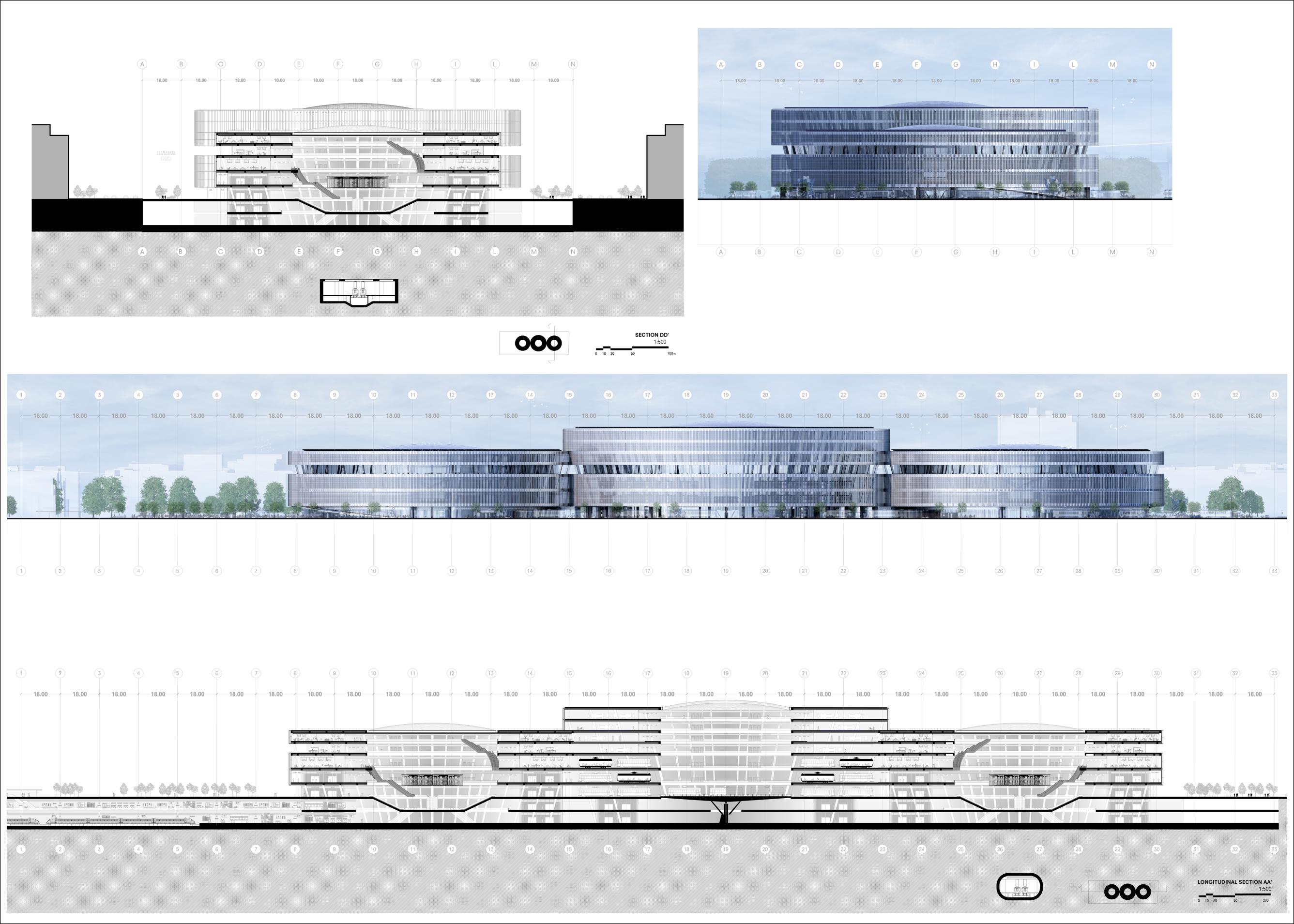


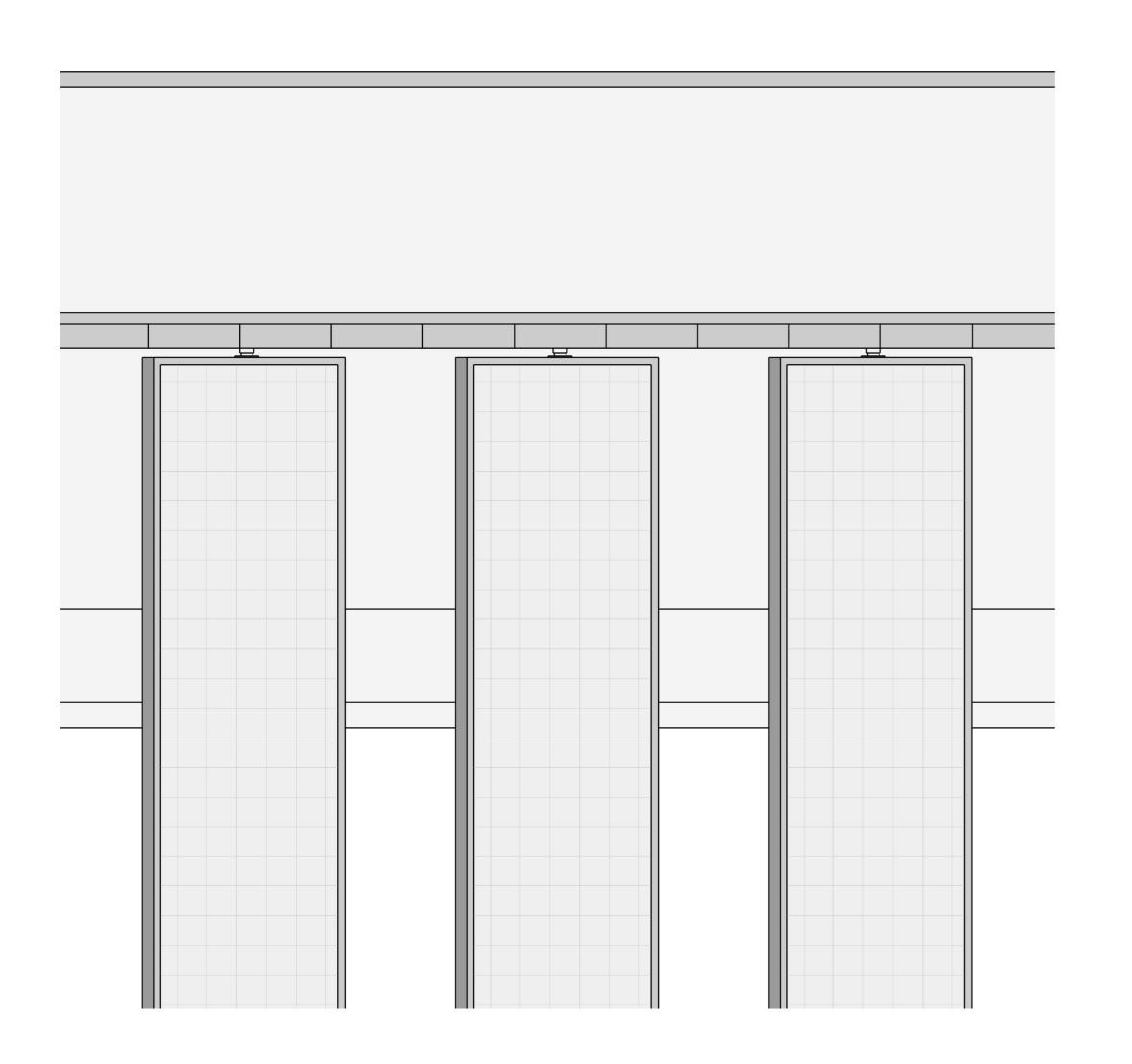


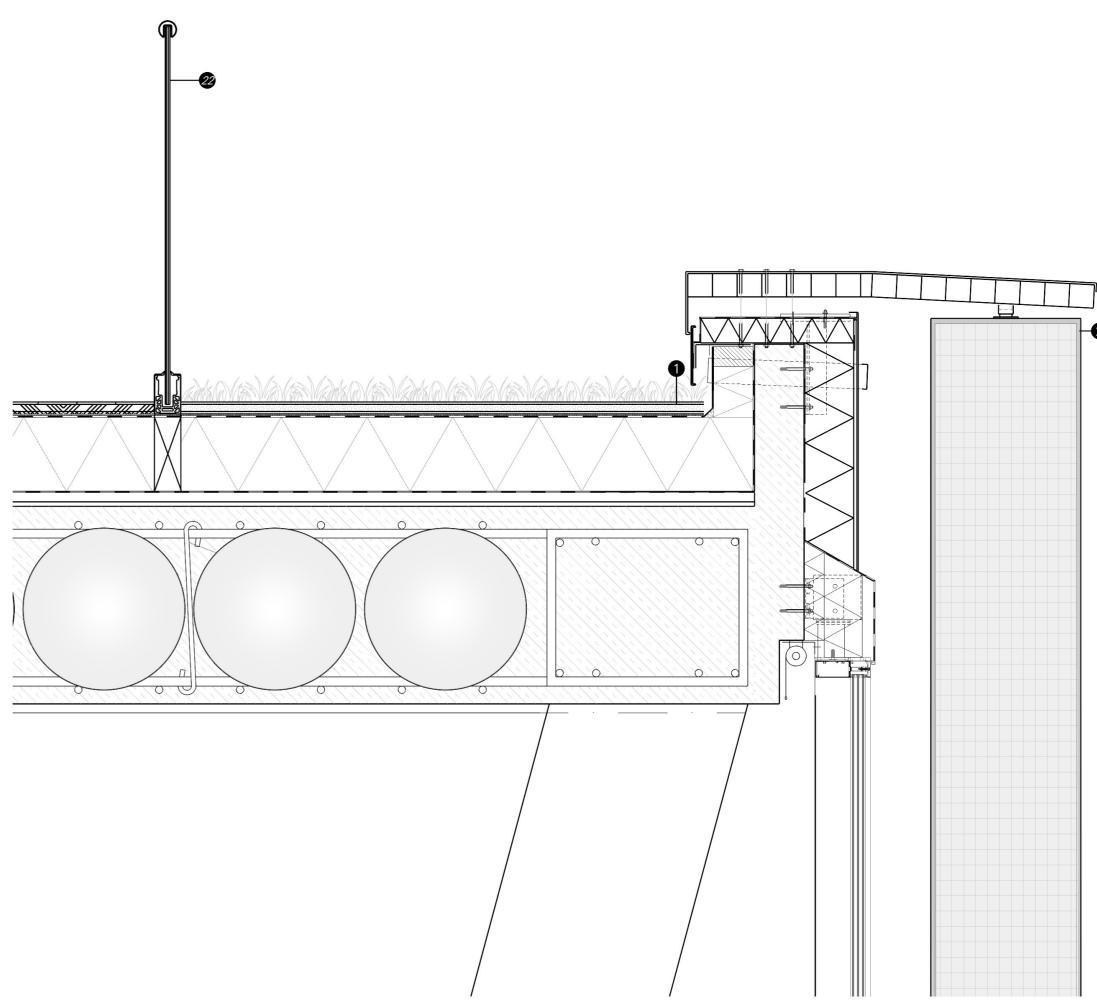












ANNOTATION FACADE FRAGMENT 1:5

- 1 70 mm gravel

 4mm building protection mat

 two-ply elastomeric bitumen

 membrane

 300 mm PIR thermal insulation

 vapour barrier

 320 mm reinforced concrete slab
- 2 80/12 mm aluminium rotating frame 3 60/4 mm aluminium tube as sleeve
- 60/4 mm aluminium tube as sleeveextruded section
- 5 mm aluminium sheet, powdercoated + 20 mm air gap
- 5 3 mm aluminium sheet cladding
- window: triple glazing with

 2x 4 mm laminated safety glass

 + 14 mm cavity + 6 mm float glass

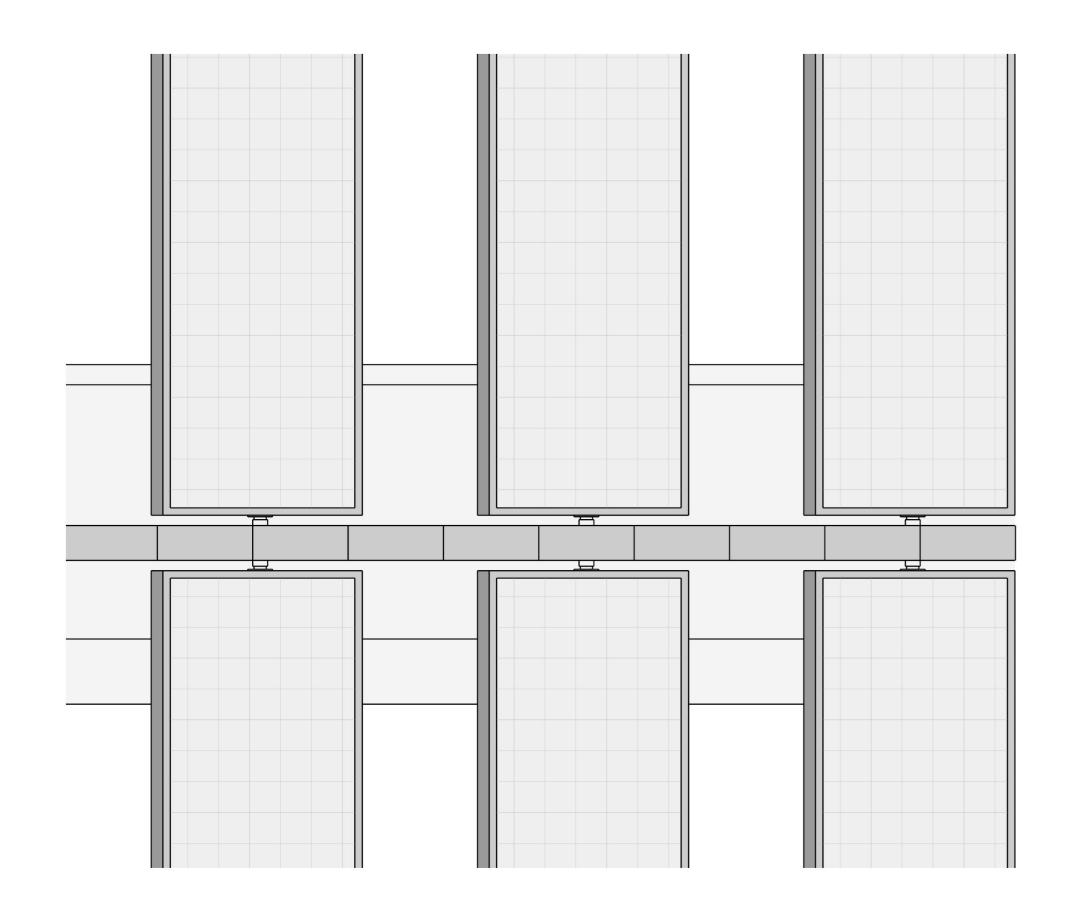
 + 14 mm cavity
- + 2× 4 mm laminated safety glass
- transom system

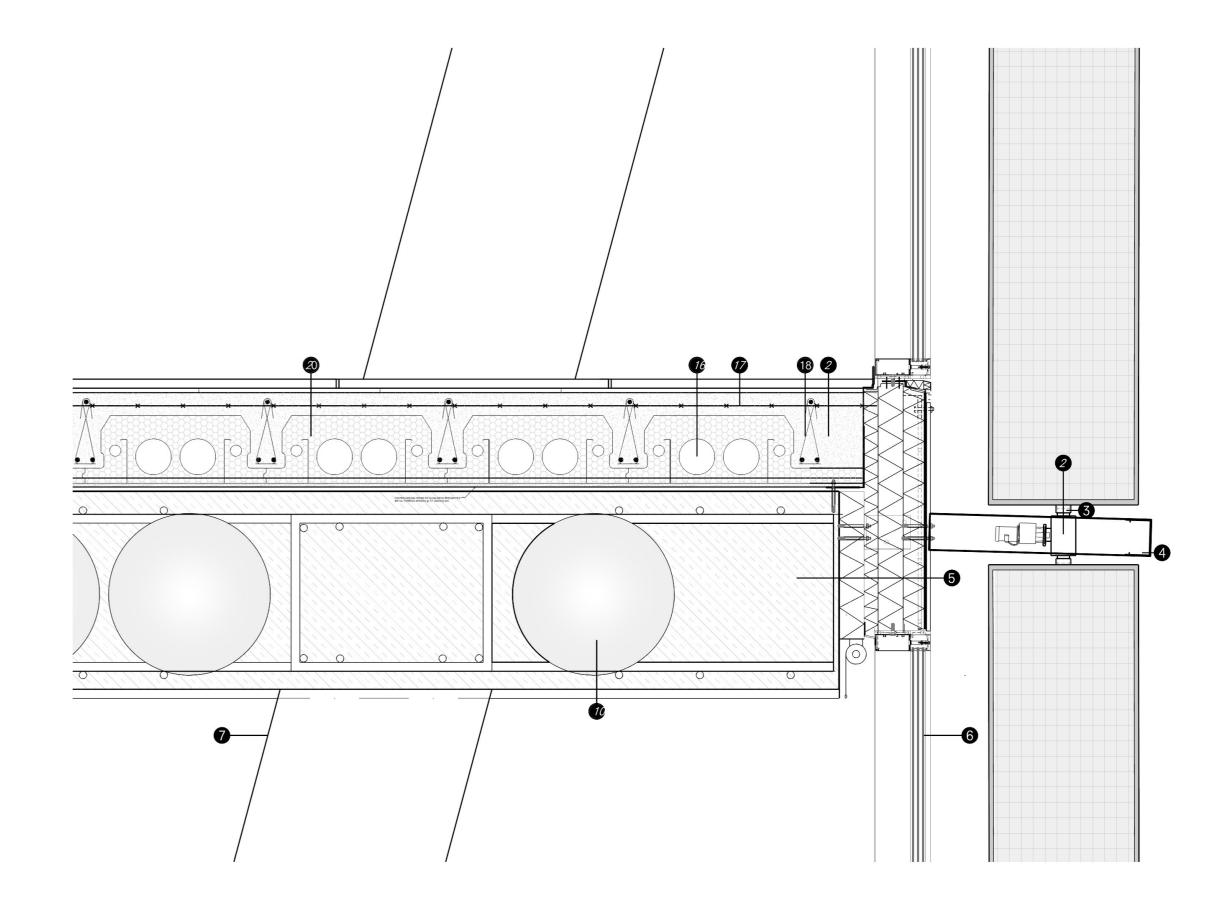
 800 mm reinforced concrete column

- 8 Plaster Ceiling
- 9 Hook Ø6 c/ 75 x 75 cm
- 10 Spheres Ø32 cm
- 11 Upper Metal Mesh
- 12 Acoustic insulation (expanded polystyrene)

- Subfloor
- 14 Leveling bed
- Concrete Tiling floor 30x30 cm
- Void for Utilities Ø121mm
- 17 Beam Reinforcement
 - 8 Stirrups Alternate Left to Right

- 9 Concrete Beam Reinforcement Ø20mm
- Expanded Polysyrene (EPS)
- 21 Redi-Set Pivotal Motor
- 22 GLASS MOUNT HANDRAIL





ANNOTATION FACADE FRAGMENT 1:5

- 1 70 mm gravel

 4mm building protection mat

 two-ply elastomeric bitumen

 membrane

 300 mm PIR thermal insulation

 vapour barrier

 320 mm reinforced concrete slab
- 80/12 mm aluminium rotating frame
 60/4 mm aluminium tube as sleeve
 extruded section
- 5 mm aluminium sheet, powdercoated + 20 mm air gap
- 5 3 mm aluminium sheet cladding
- window: triple glazing with

 2x 4 mm laminated safety glass

 + 14 mm cavity + 6 mm float glass

 + 14 mm cavity

 + 2x 4 mm laminated safety glass

 130/60 mm aluminium mullion
 transom system

800 mm reinforced concrete column

9 Hook Ø6 c/75 x 75 cm
 10 Spheres Ø32 cm
 11 Upper Metal Mesh
 12 Acoustic insulation (expanded polystyrene)

8 Plaster Ceiling

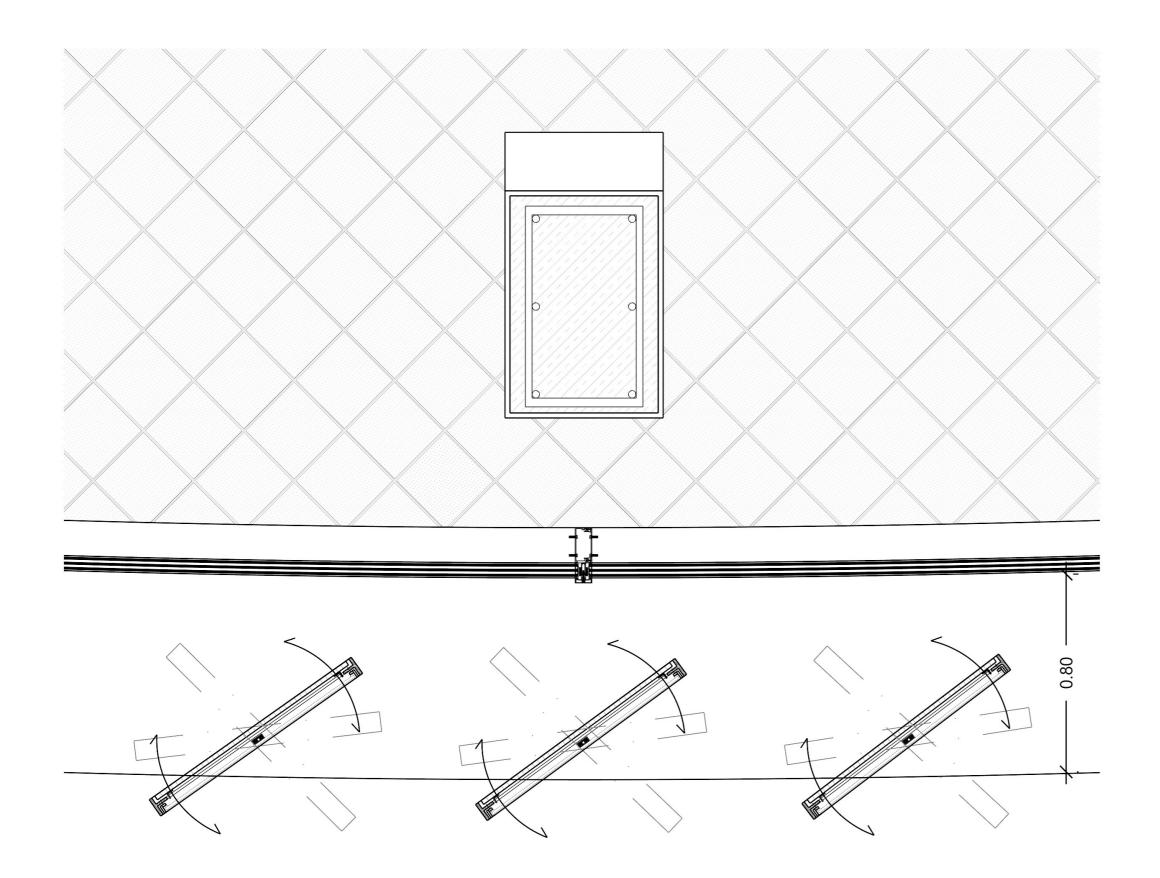
- Leveling bed

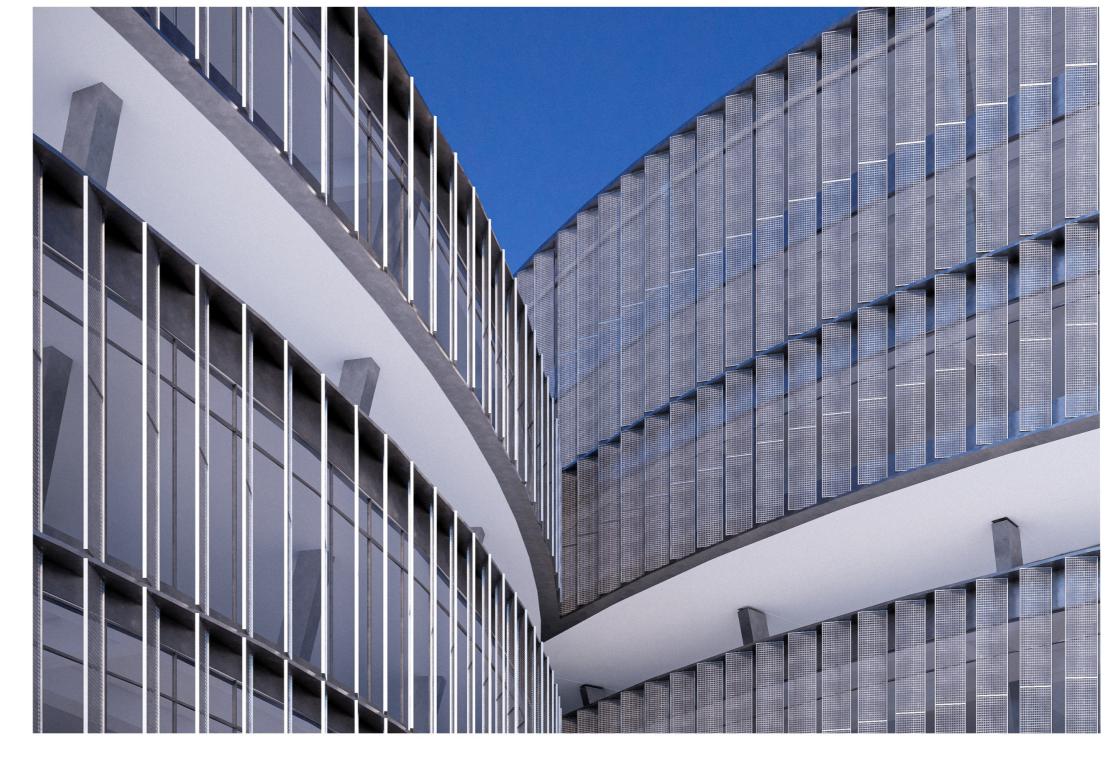
 Concrete Tiling floor 30x30 cm

 Void for Utilities Ø121mm

 Beam Reinforcement

 Stirrups Alternate Left to Right
- Concrete Beam Reinforcement Ø20mm
 Expanded Polysyrene (EPS)
 Redi-Set Pivotal Motor
 GLASS MOUNT HANDRAIL





ANNOTATION FACADE FRAGMENT 1:5

1 70 mm gravel

4mm building protection mat

two-ply elastomeric bitumen

membrane

300 mm PIR thermal insulation

vapour barrier

320 mm reinforced concrete slab

- 2 80/12 mm aluminium rotating frame
- 3 60/4 mm aluminium tube as sleeve
- 4 extruded section
 - 5 mm aluminium sheet, powdercoated + 20 mm air gap
- 5 3 mm aluminium sheet cladding

- window: triple glazing with
- 2× 4 mm laminated safety glass
- + 14 mm cavity + 6 mm float glass
- + 14 mm cavity
- + 2× 4 mm laminated safety glass
- 130/60 mm aluminium mullion-
- transom system
- 7 800 mm reinforced concrete column

- 8 Plaster Ceiling
- 9 Hook Ø6 c/ 75 x 75 cm
- 10 Spheres Ø32 cm
- 11 Upper Metal Mesh
- 22 Acoustic insulation (expanded polystyrene)

- Subfloor
- 14 Leveling bed
- 75 Concrete Tiling floor 30x30 cm
- 16 Void for Utilities Ø121mm
- 77 Beam Reinforcement
- 18 Stirrups Alternate Left to Right

- 79 Concrete Beam Reinforcement Ø20mm
- 20 Expanded Polysyrene (EPS)
- 21 Redi-Set Pivotal Motor
- 22 GLASS MOUNT HANDRAIL