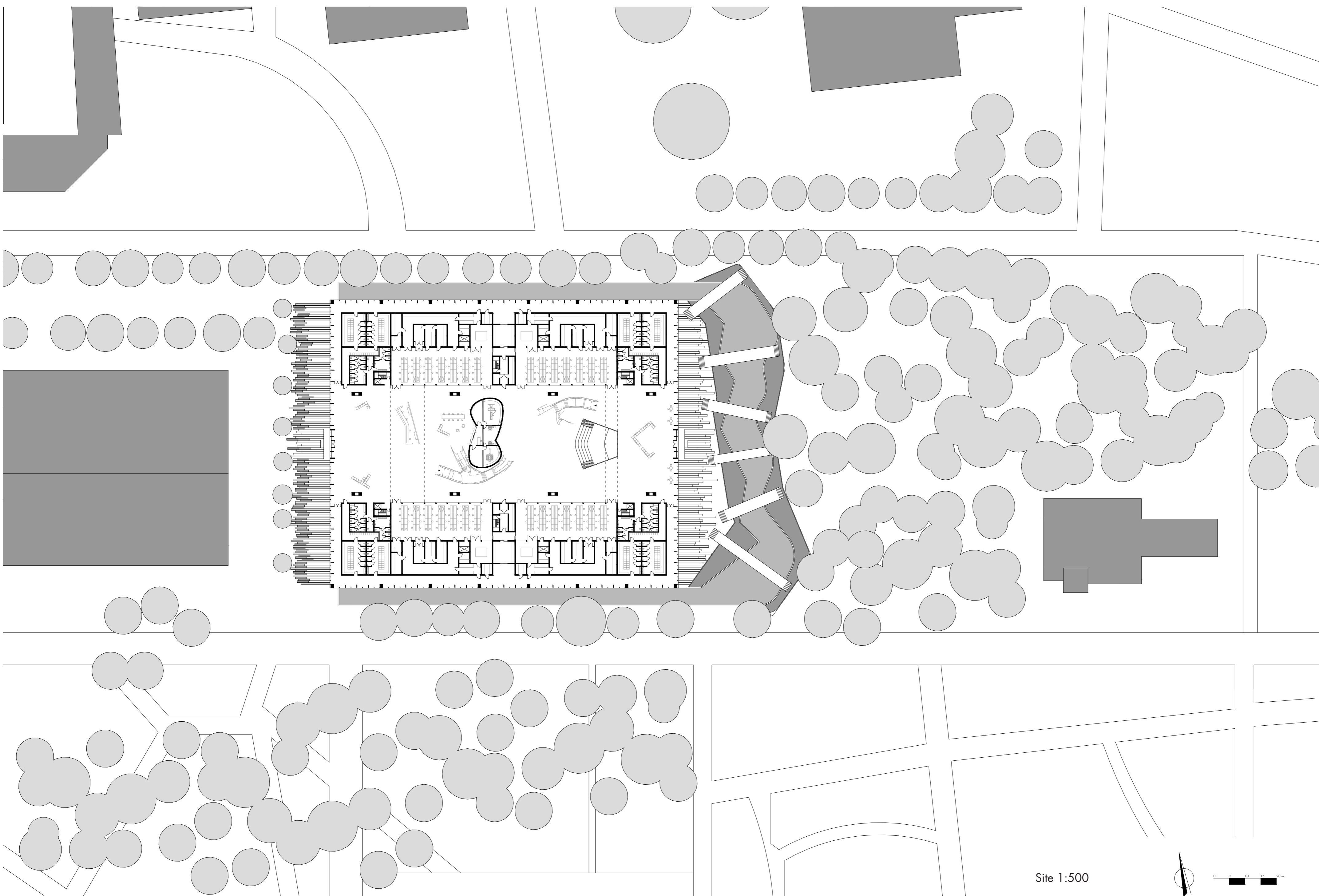
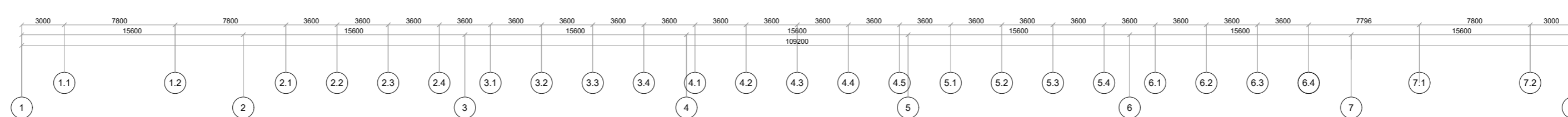
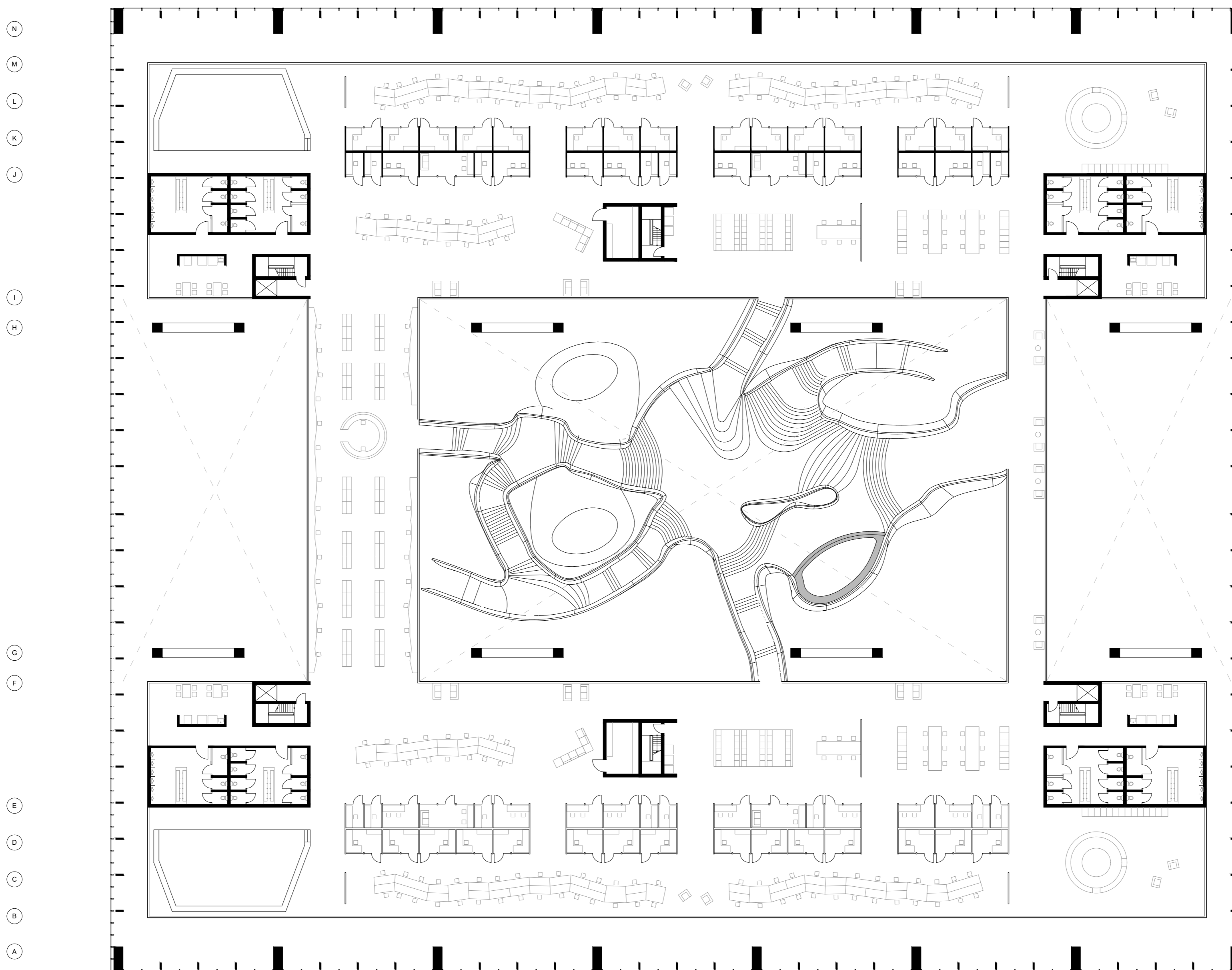


Site 1:500

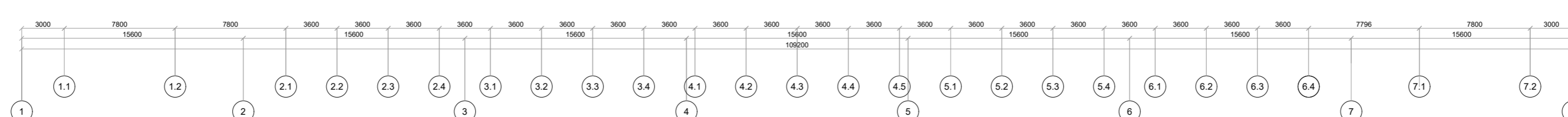
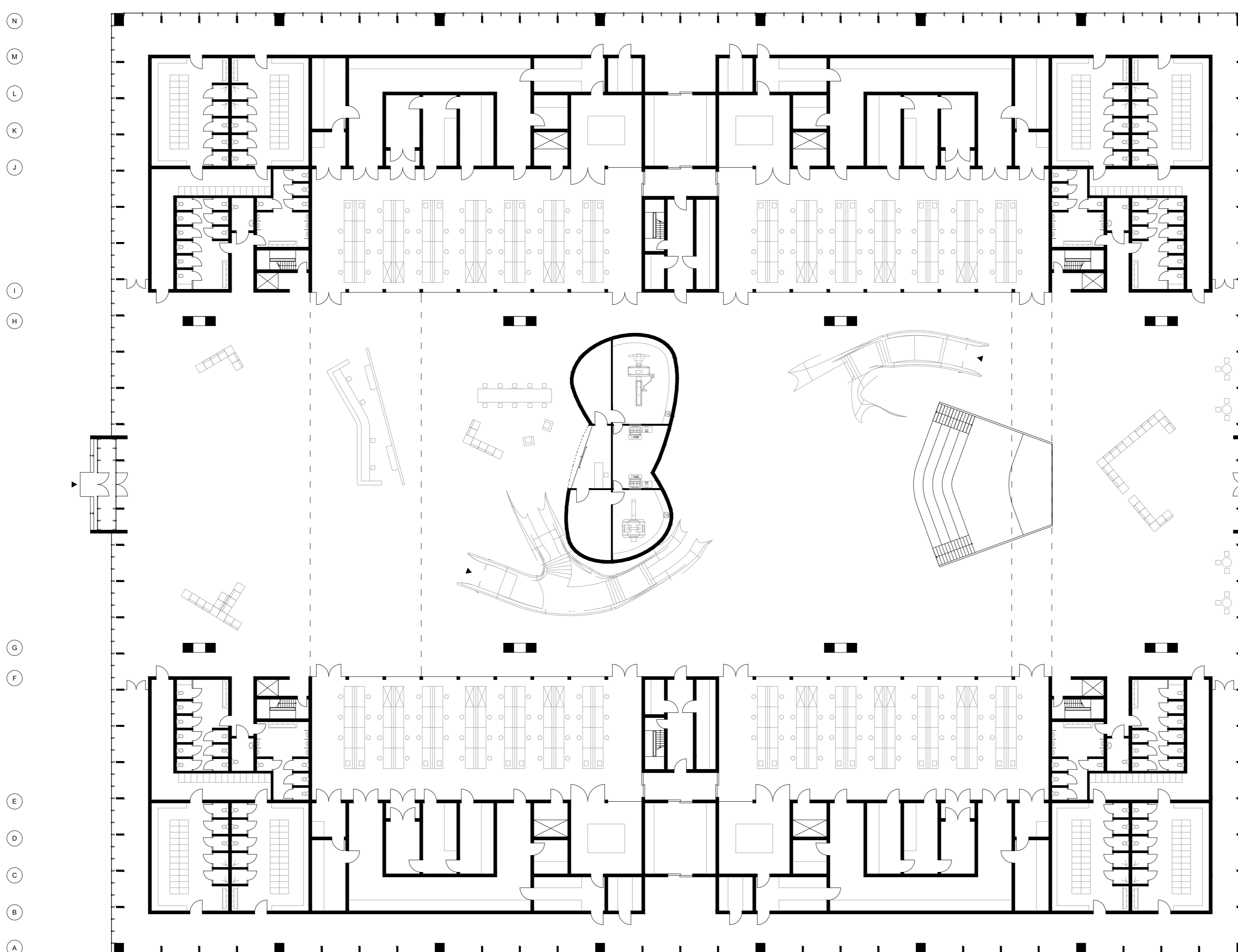


Site 1:500

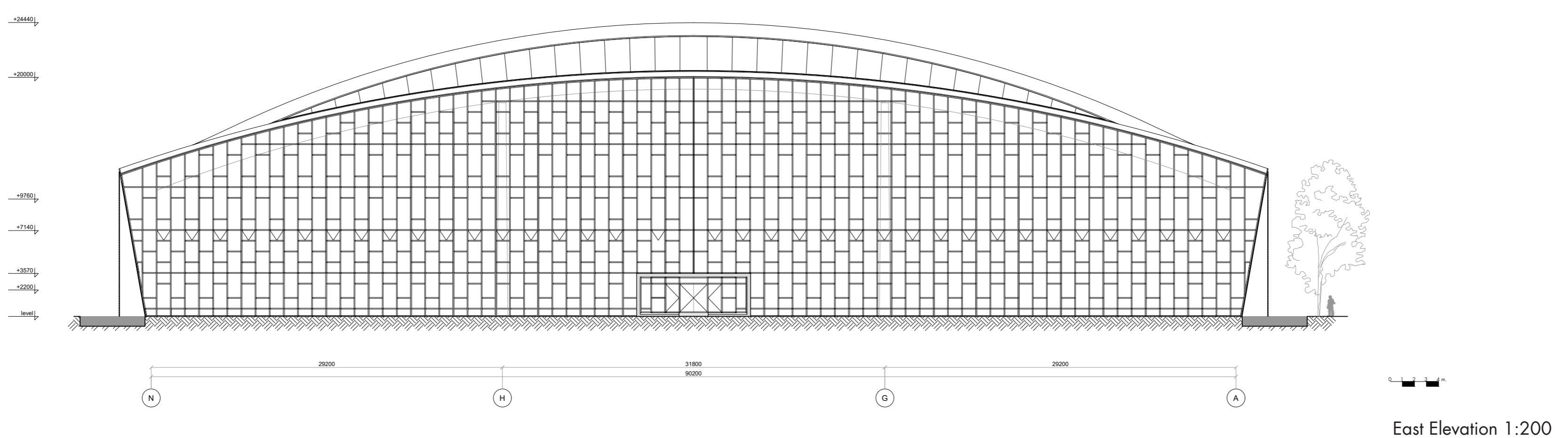
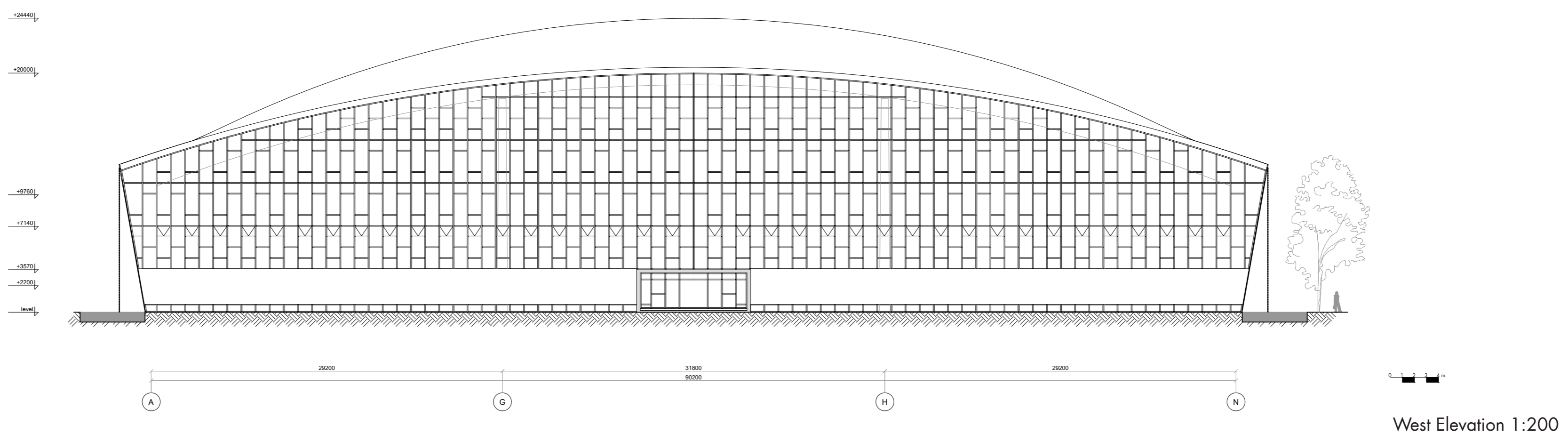
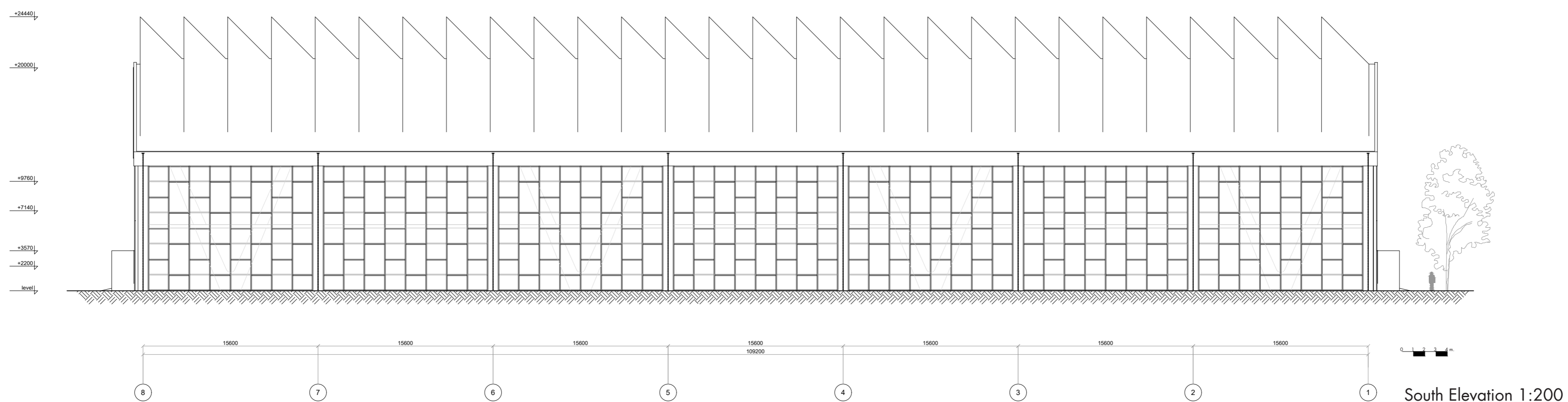
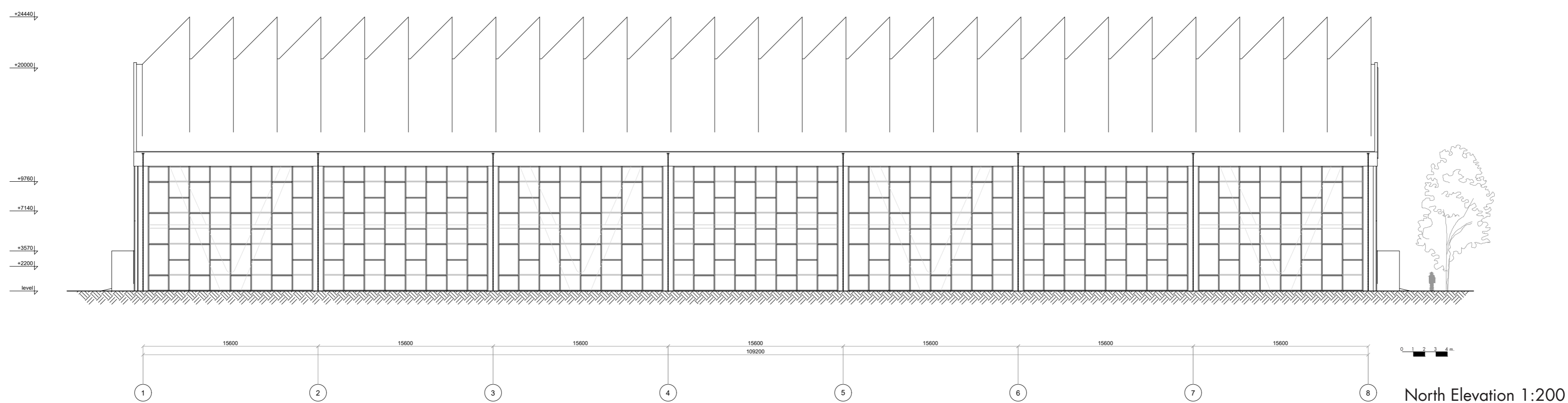


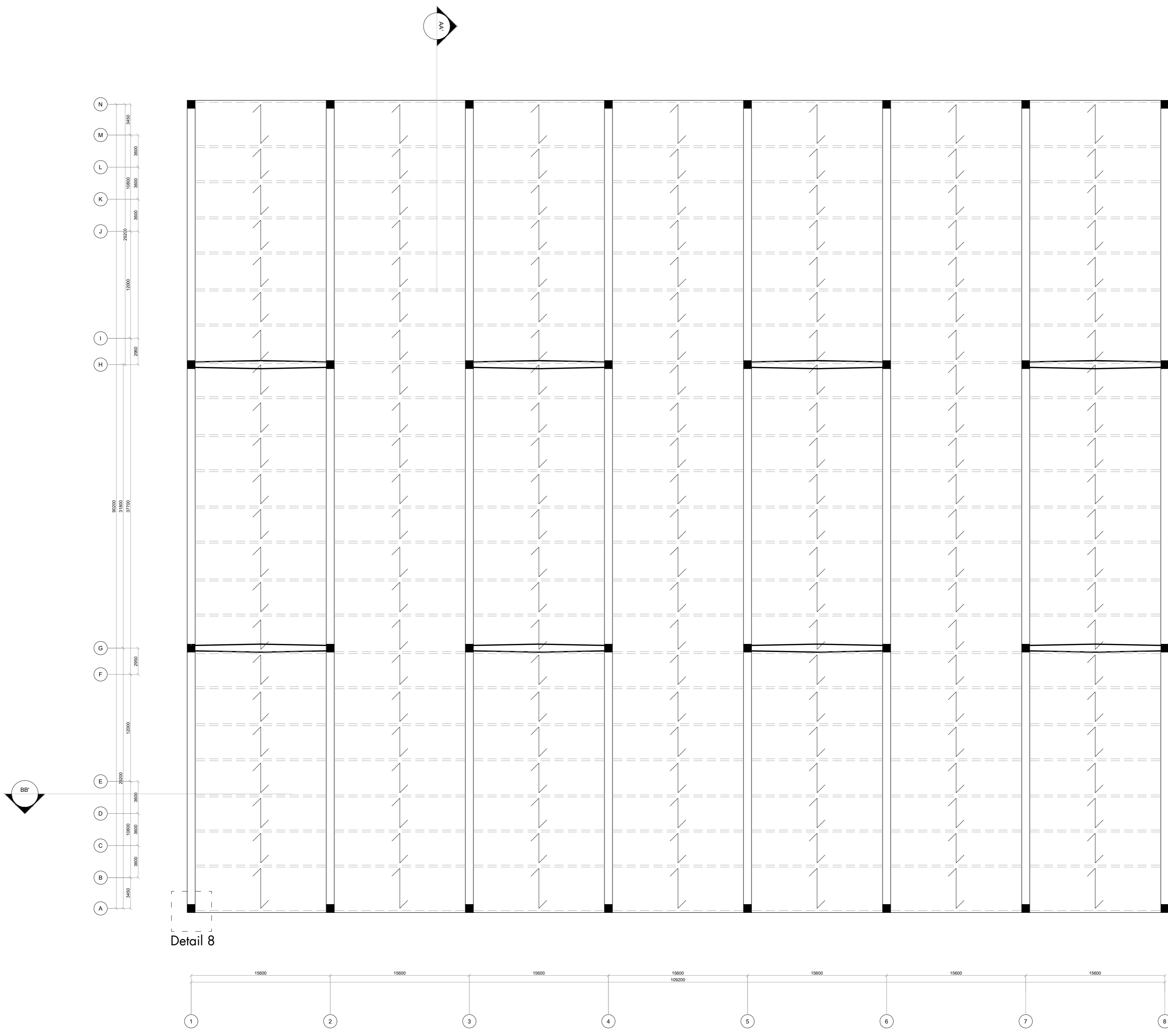
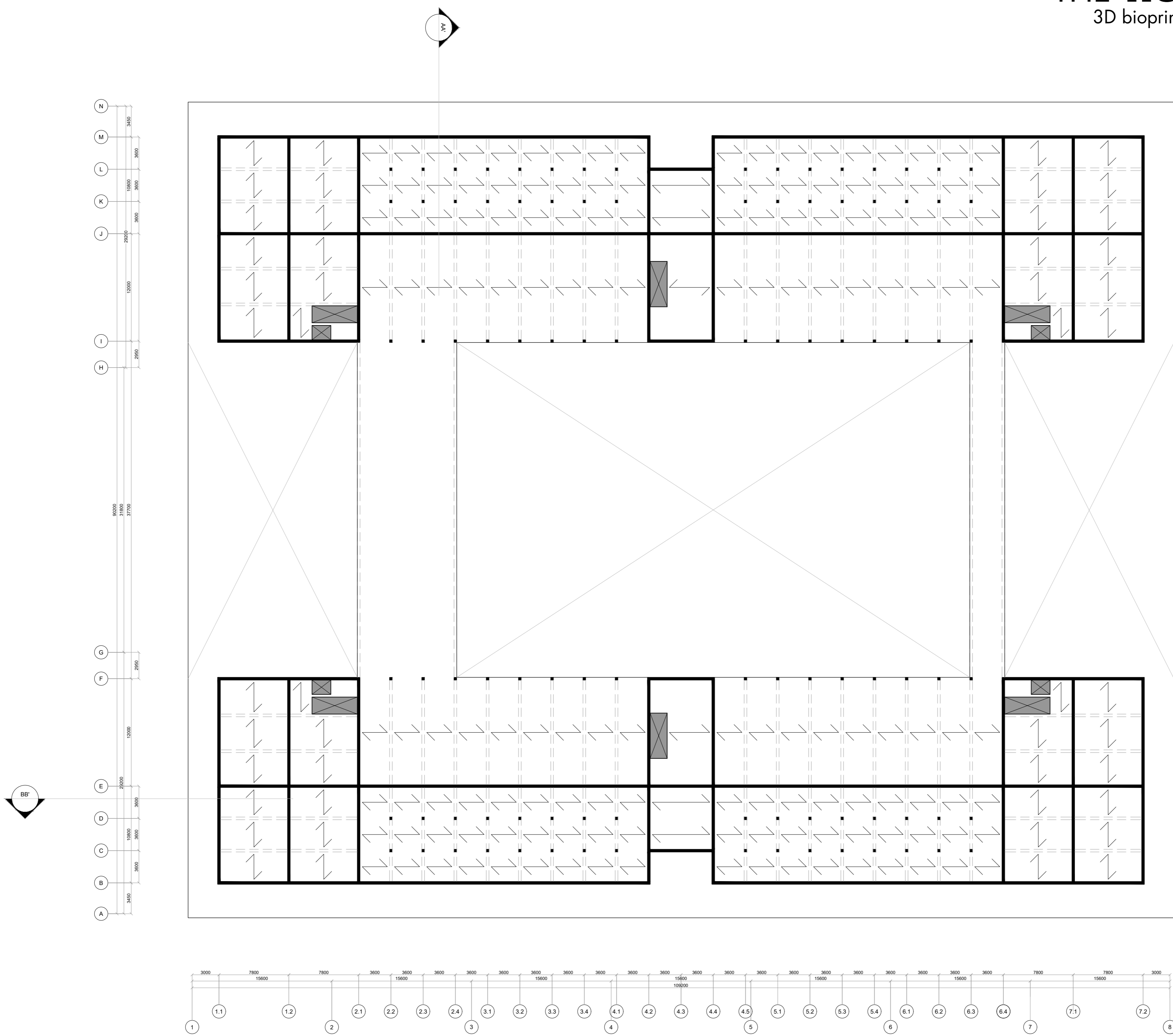


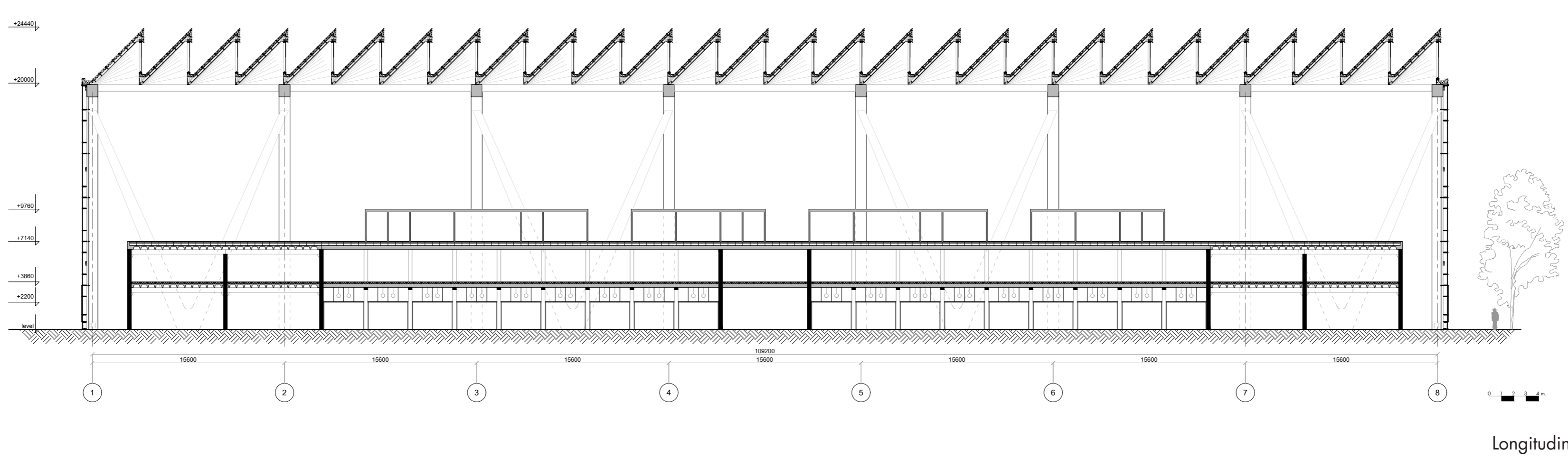
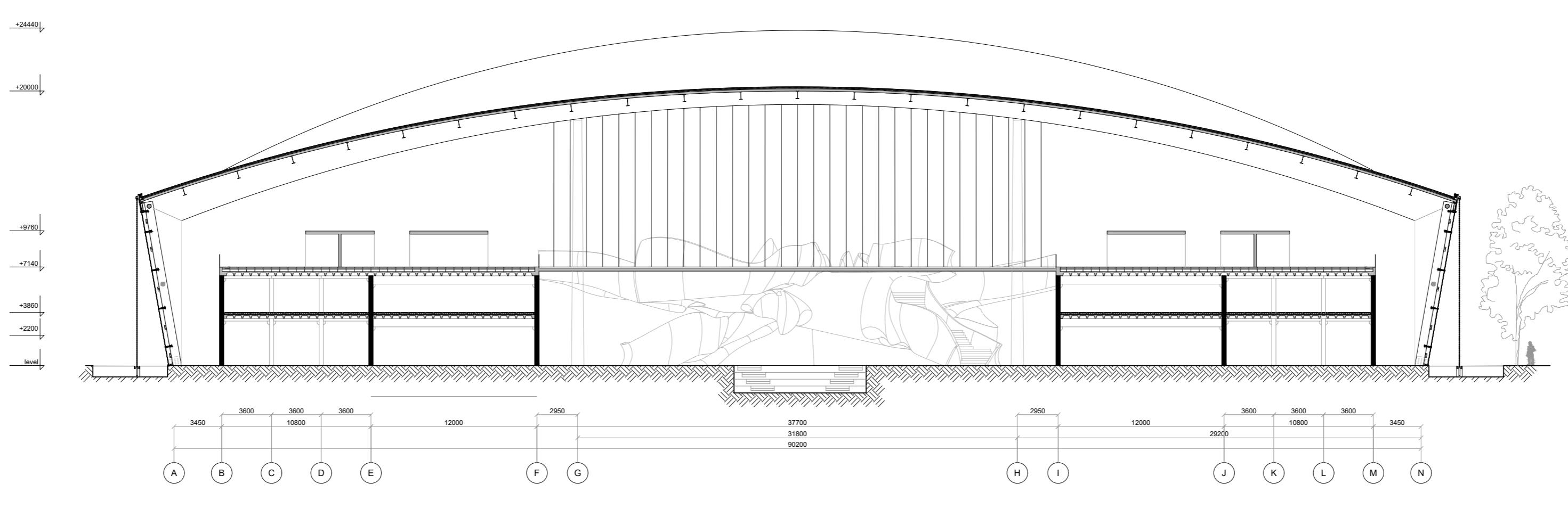
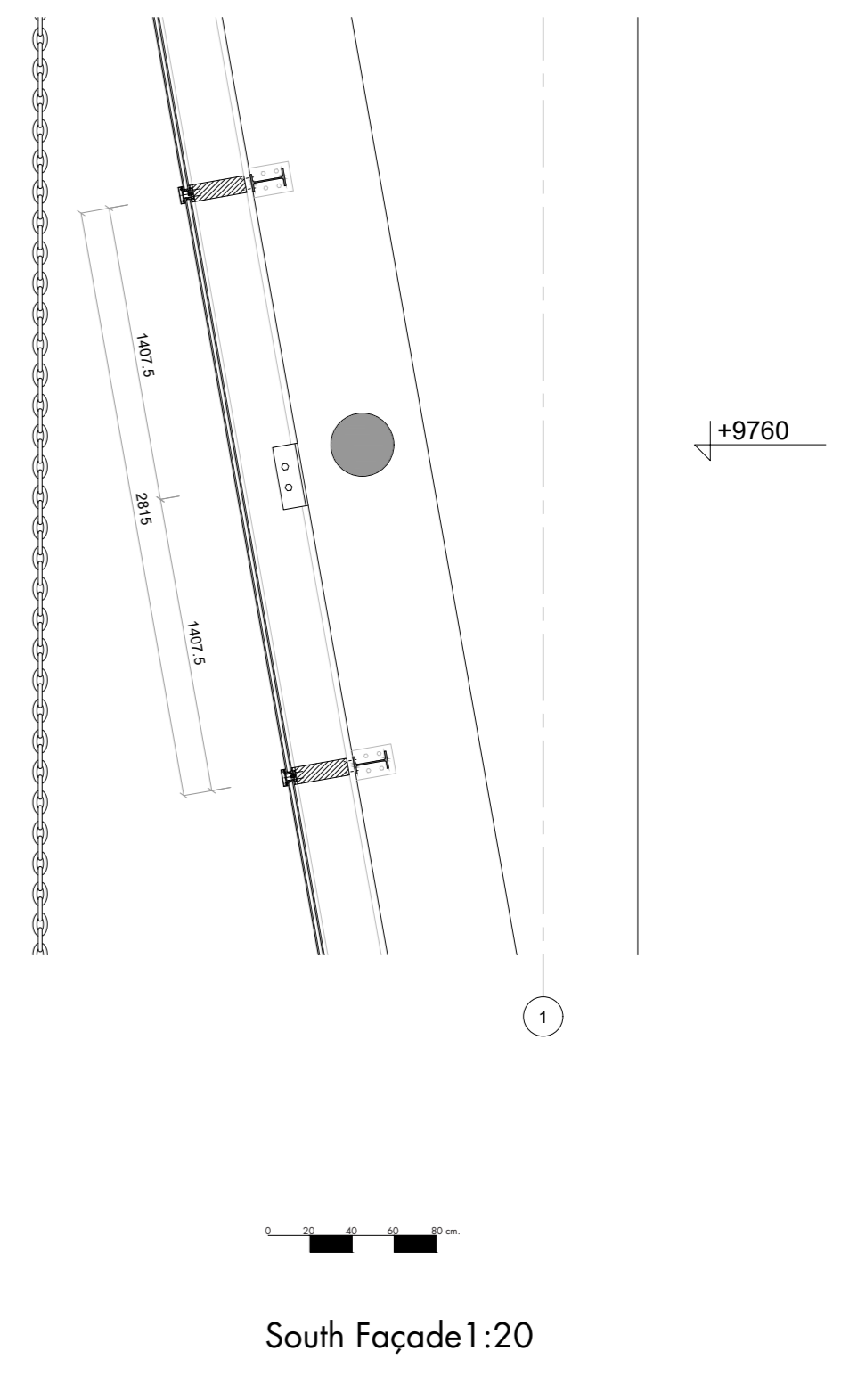
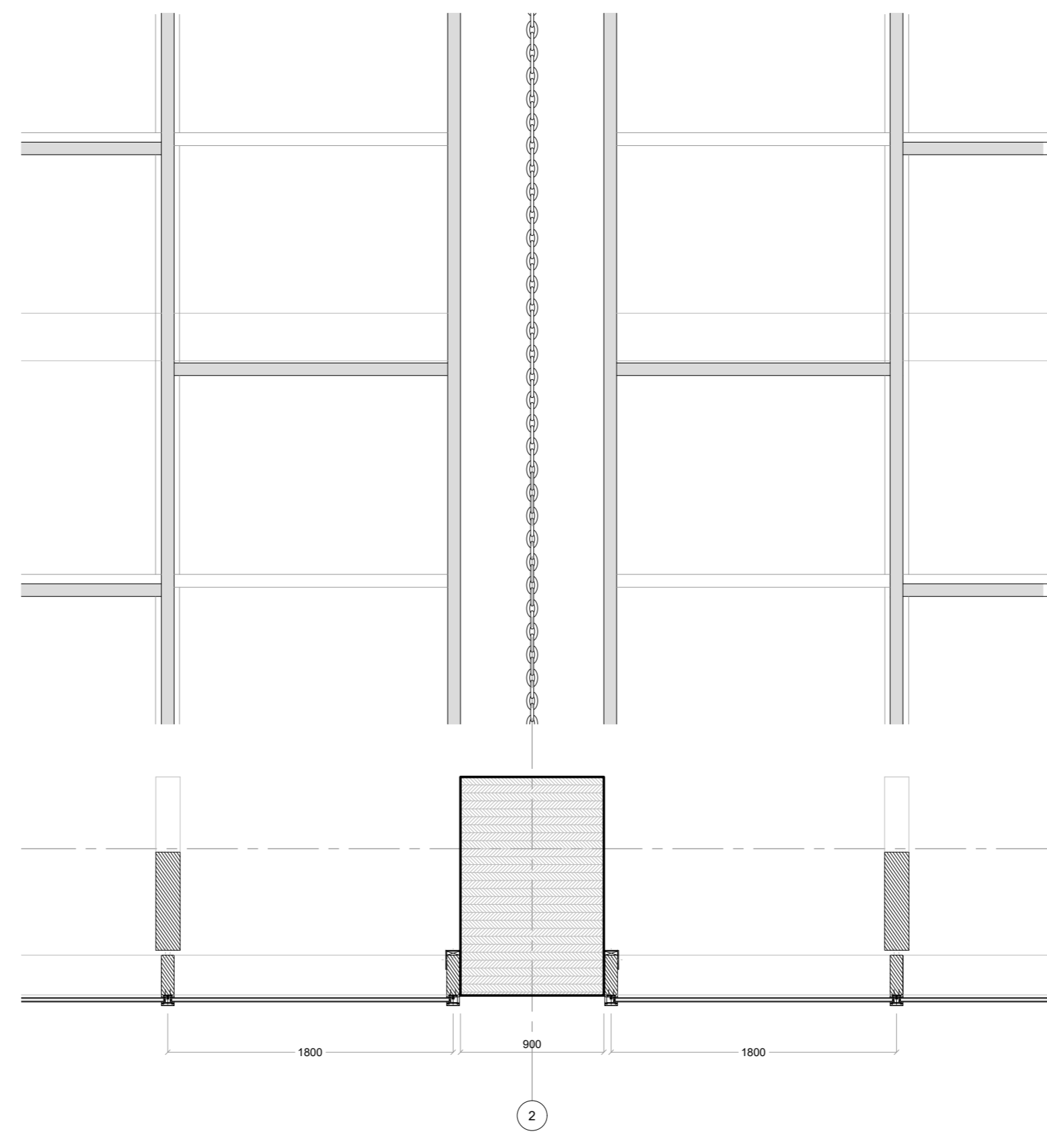
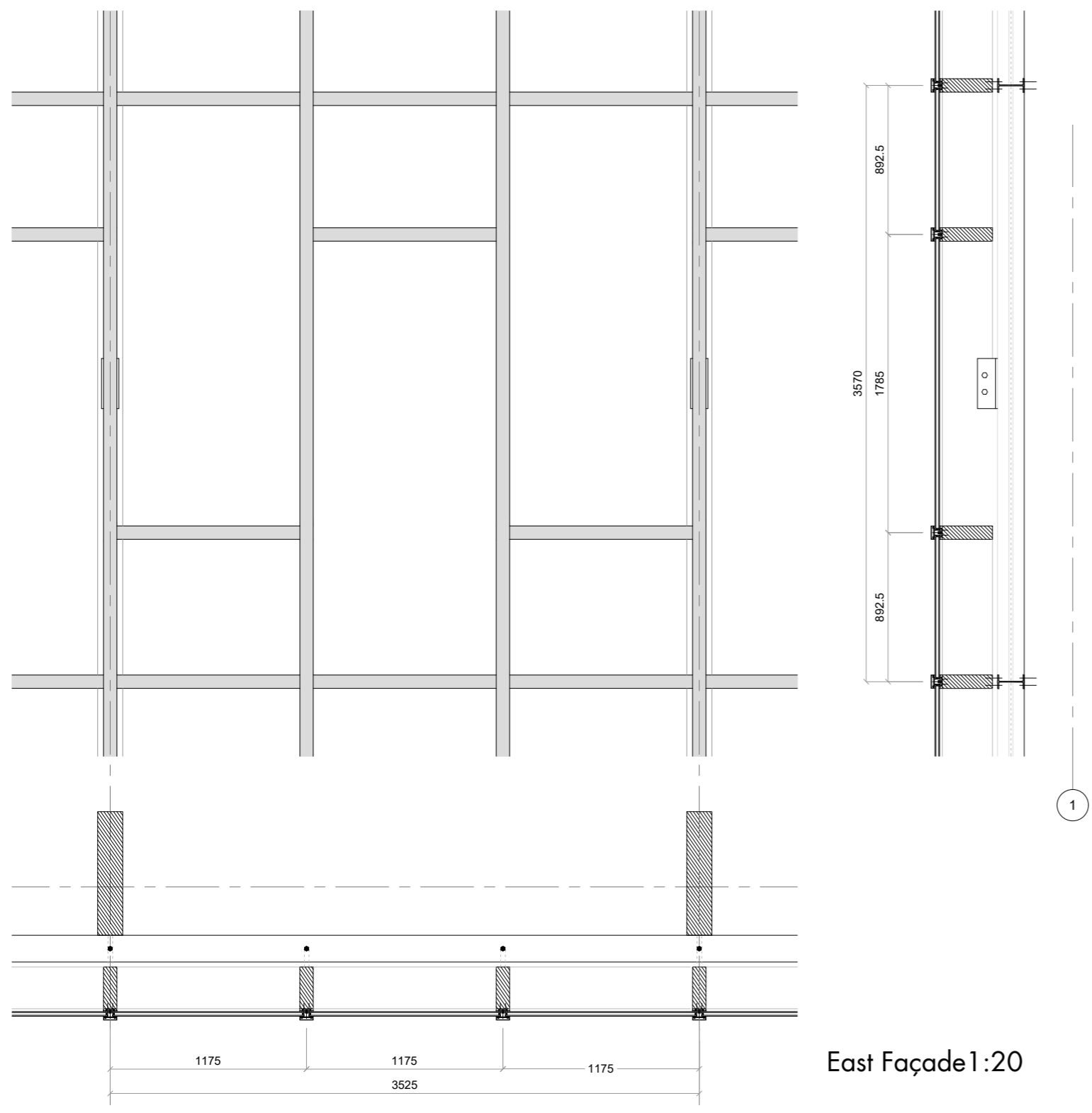
Ground Floor 1:200

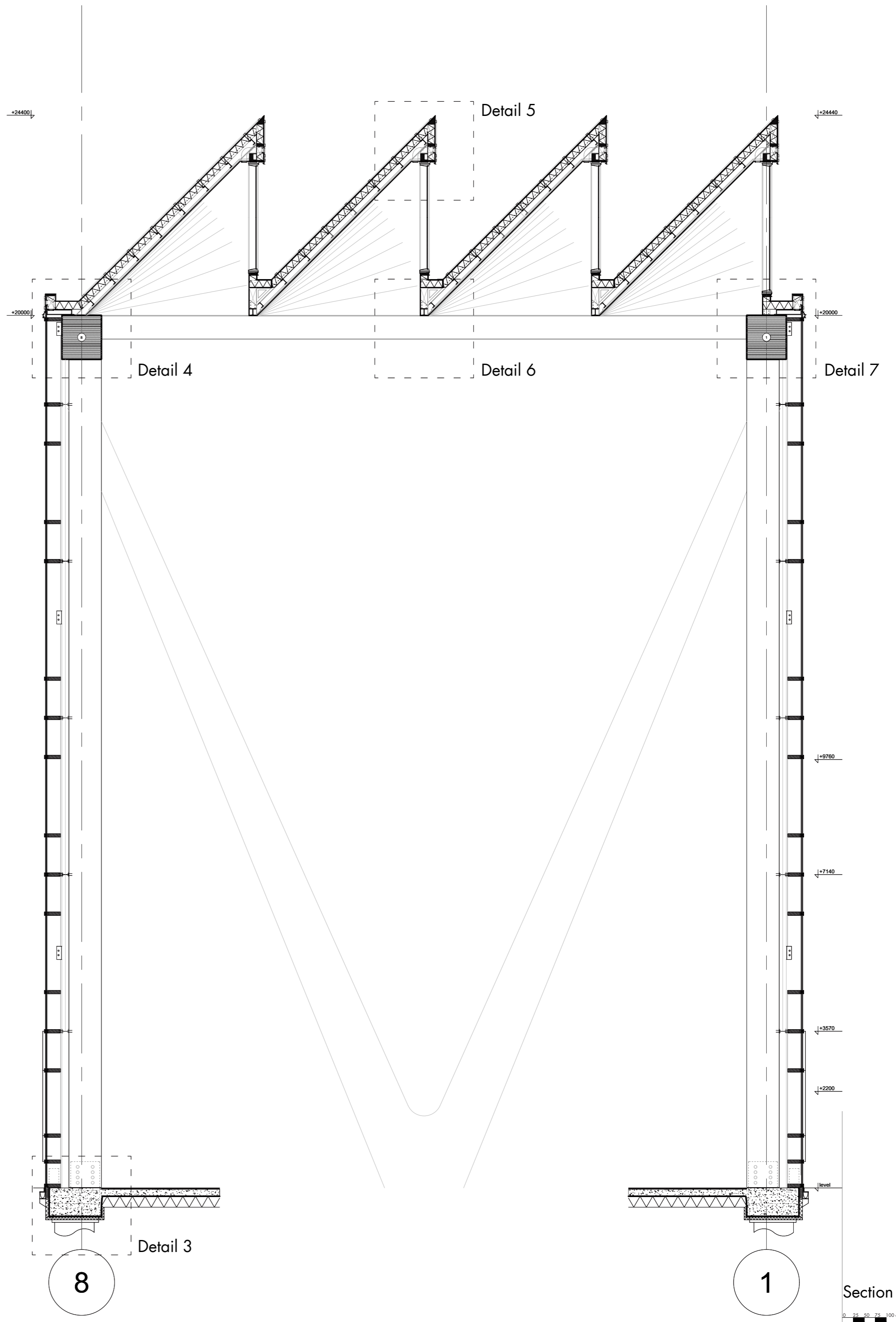
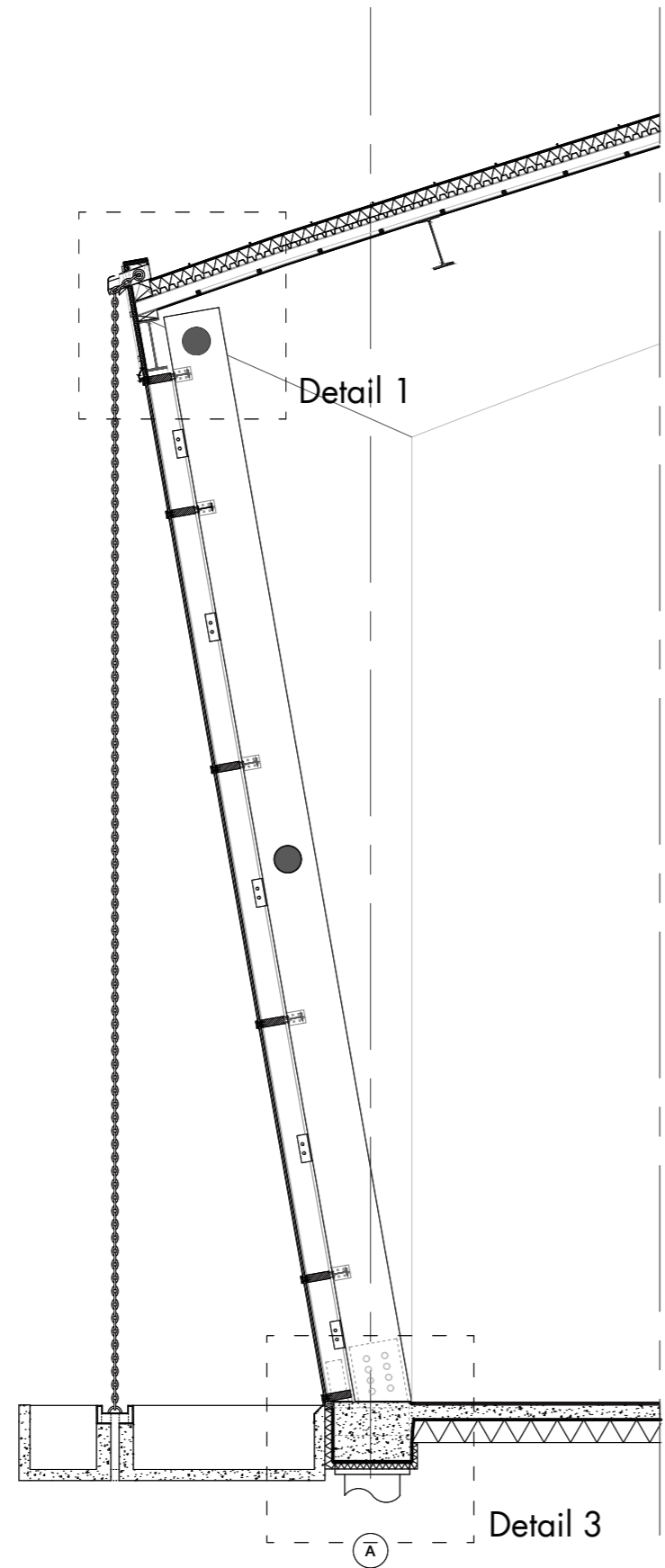
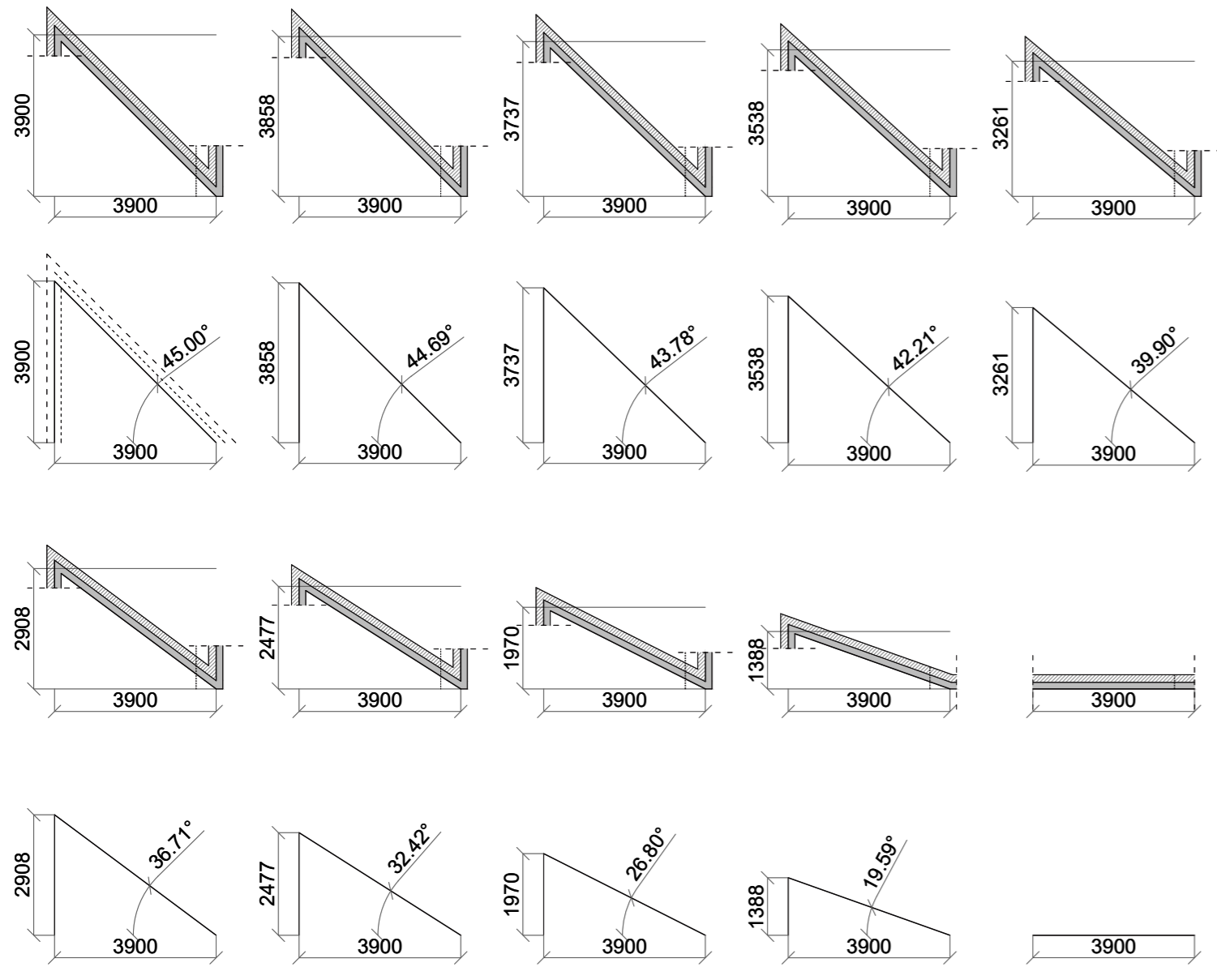


First Floor 1:200









- 1. IPE 550
- 2. Hollow Steel Pipe r145
- 3. Facade Column 600 x 150
- 4. Glue Laminated Timber Frame
- 5. Horizontal Window Frame 250 x 80
- 6. Vertical Window Frame 250 x 80
- 7. IPE 160

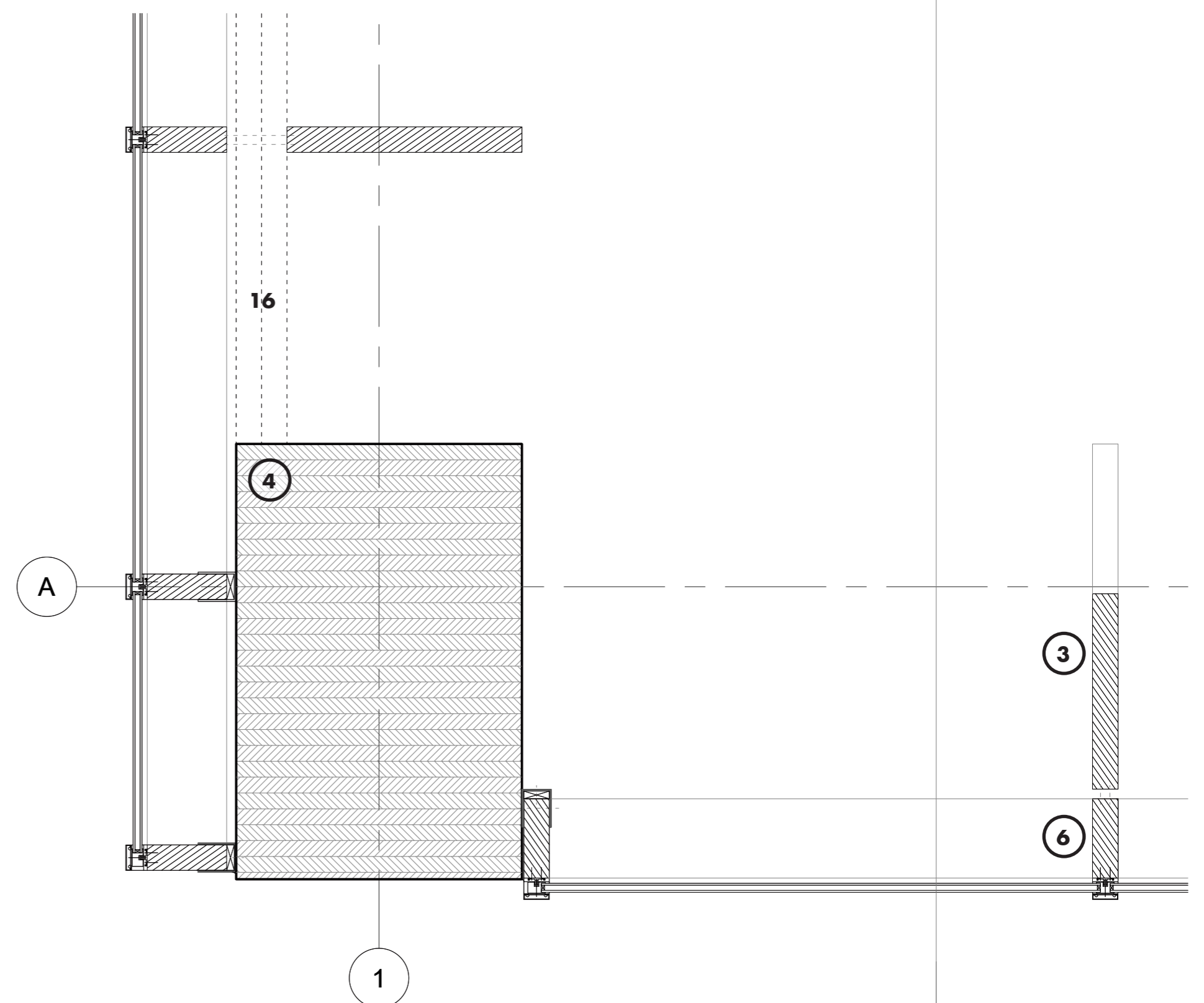
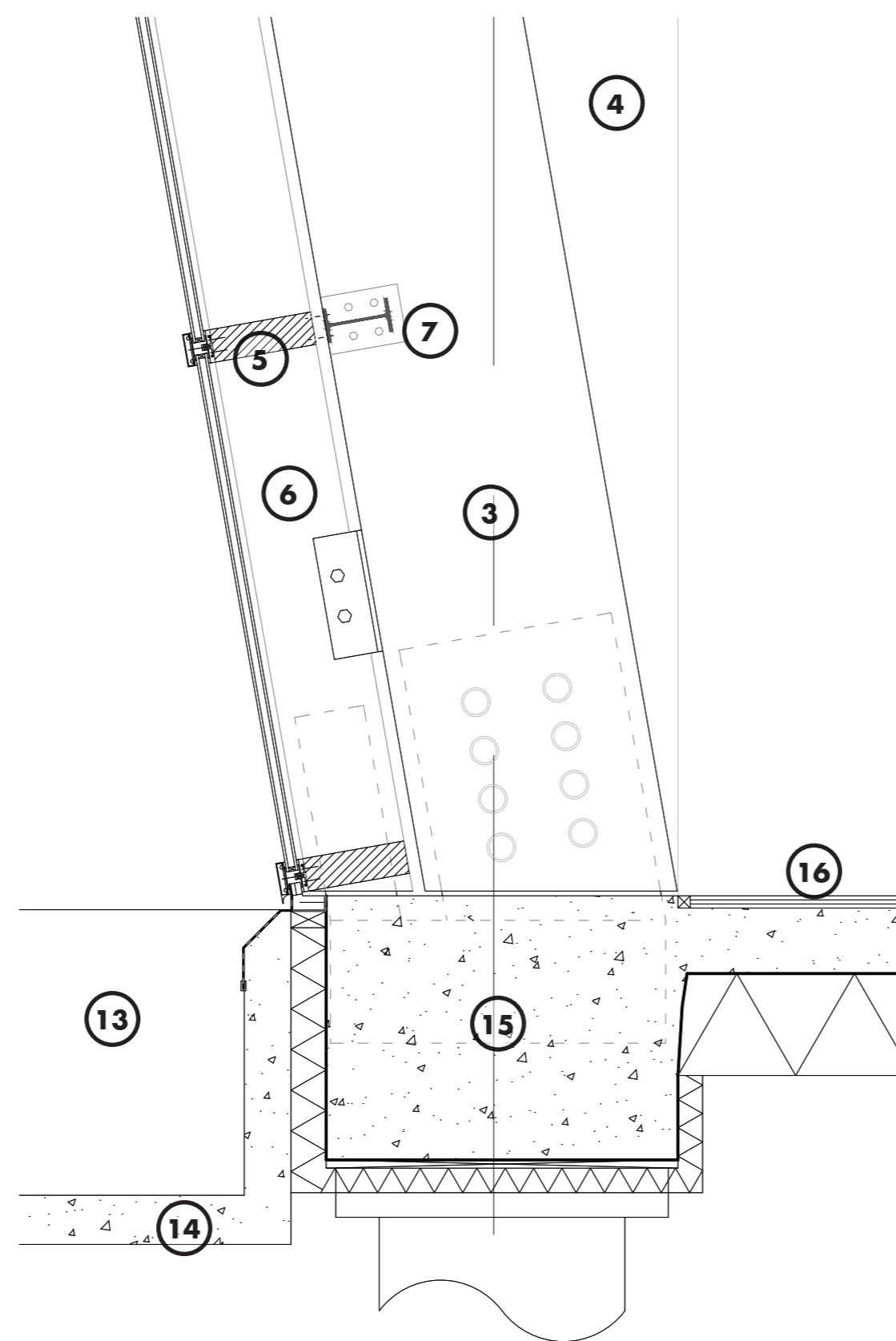
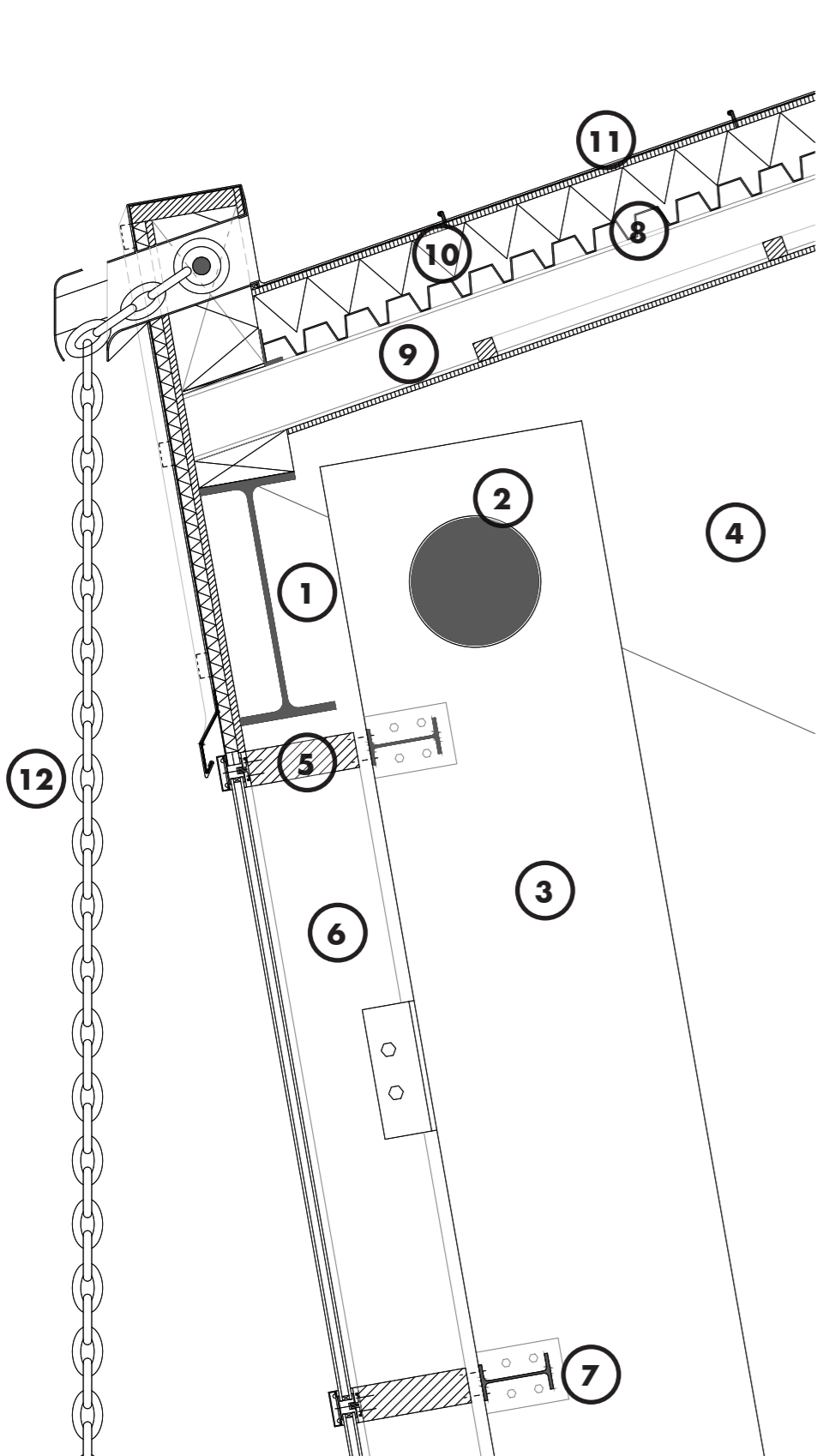
- 8. Galvanized Cold Rolled Corrugated Steel Roofing
- 9. HEA 150
- 10. Insulation 174 mm
- 11. Copper Cladding
- 12. Rain Chain
- 13. Water
- 14. Concrete Bassin

- 15. Foundation
- 16. Screed Concrete Flooring
- 17. IPE 160

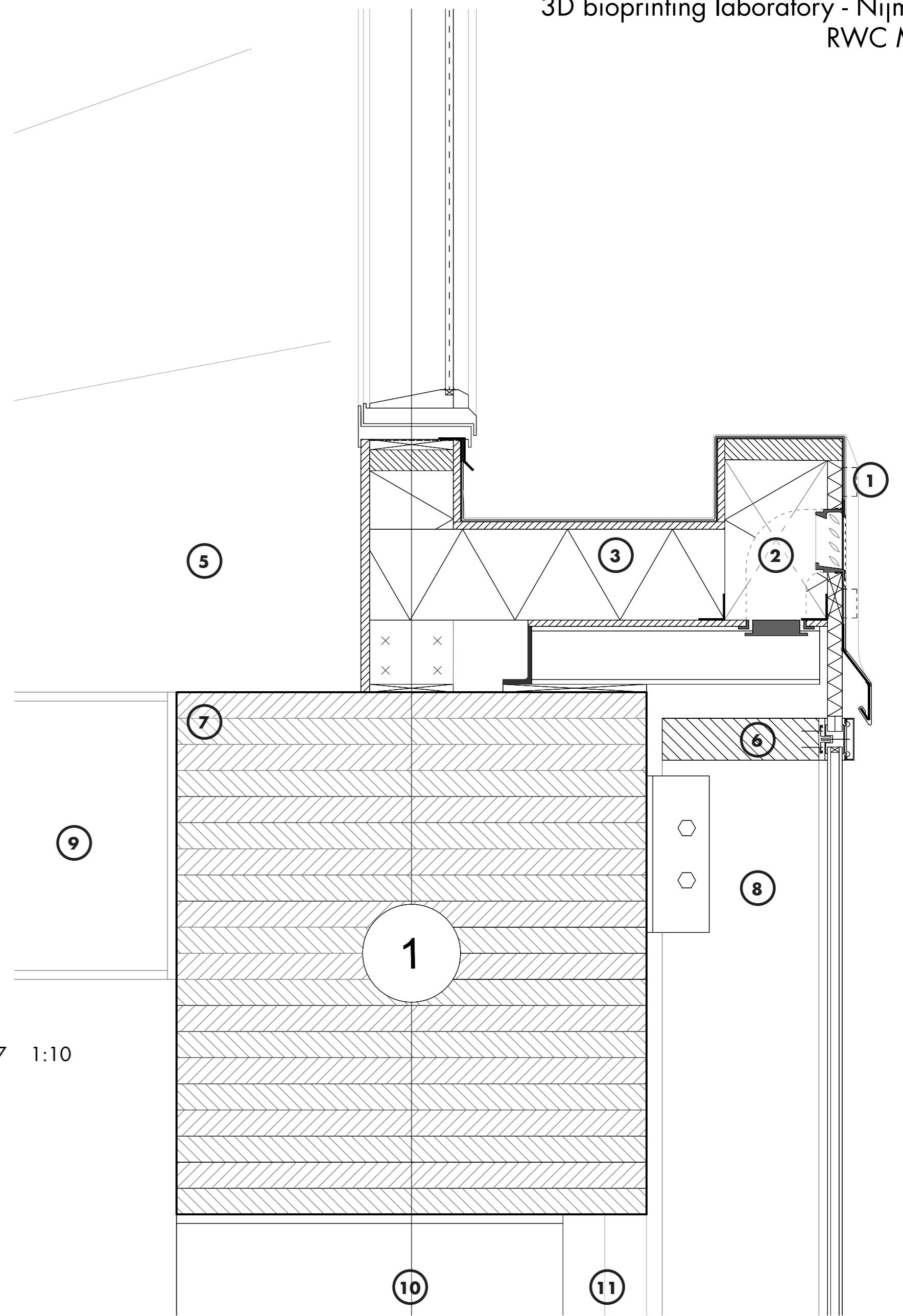
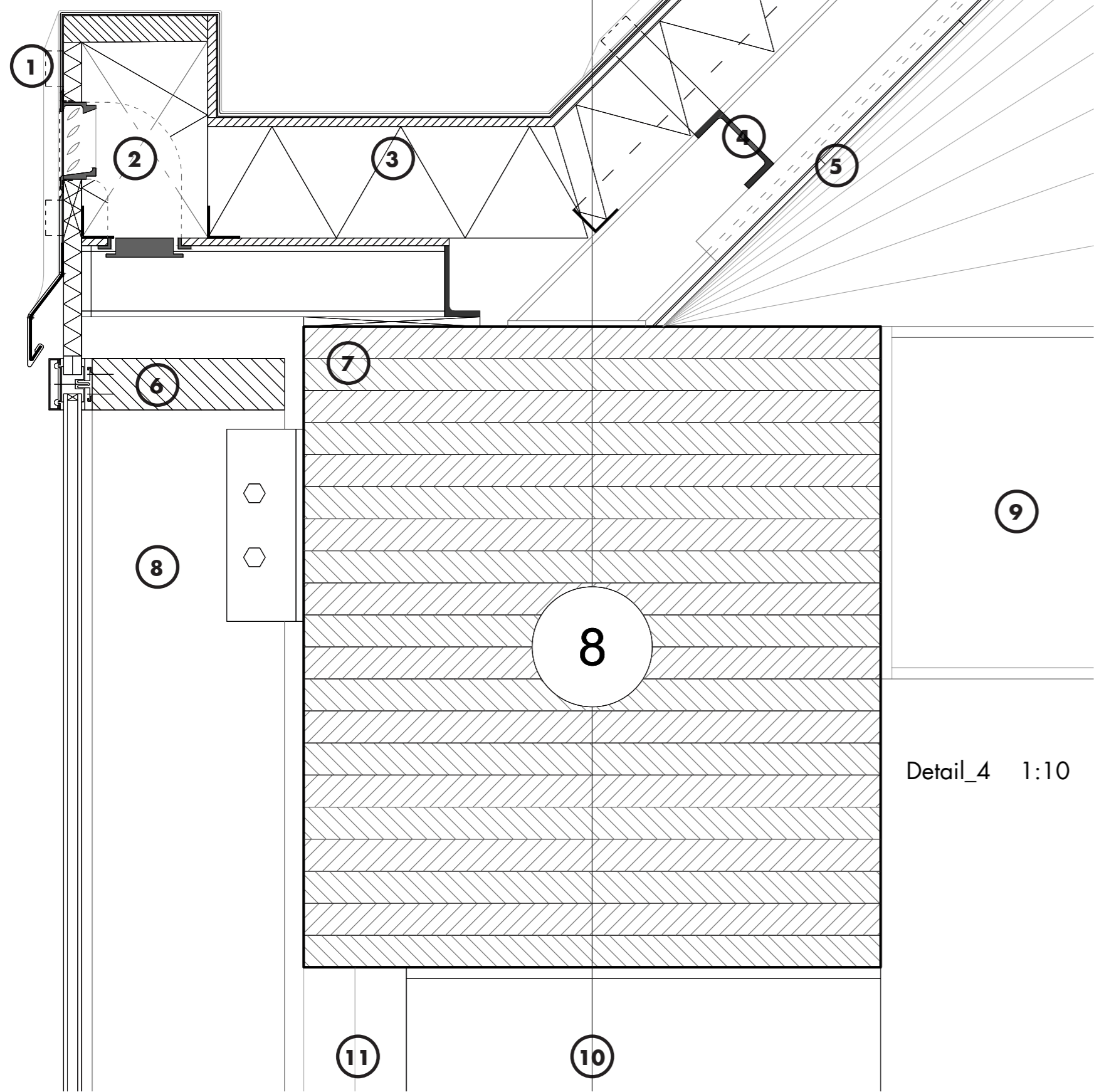
Detail_1 1:10

Detail_2 1:10

Detail_8 1:10



1. Copper Cladding
2. Ventilation Shaft
3. Insulation 174mm
4. UNP 120
5. Fibre Reinforced Polymer Mesh
6. Horizontal Window Frame 300 x 80
7. Glue Laminated Timber Frame
8. Vertical Window Frame 300 x 80
9. IPE 550
10. Facade Column 150 x 740
11. Steel Cable attached to horizontal IPE160



1. Copper Cladding
2. Ventilation Shaft
3. Insulation 174mm
4. UNP 120
5. Fibre Reinforced Polymer Mesh
6. Horizontal Window Frame 300 x 80

7. Glue Laminated Timber Frame
8. Vertical Window Frame 300 x 80
9. IPE 550
10. Facade Column 150 x 740
11. Steel Cable attached to horizontal IPE160
12. Perforated Corten Steel

13. Cast Foundation
14. Rainwater Slit Drain
15. Screed Concrete Flooring
16. HEA 150

