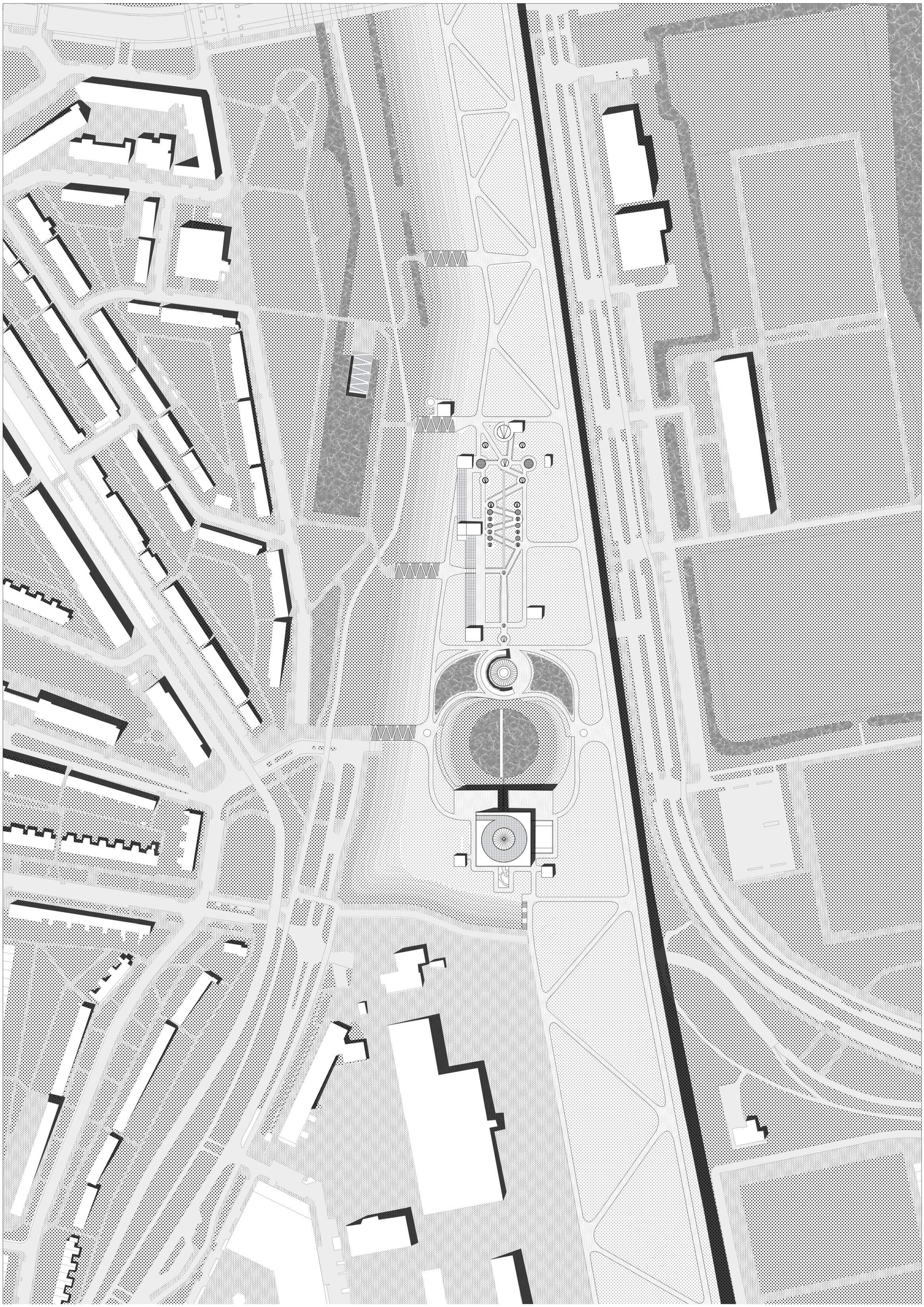
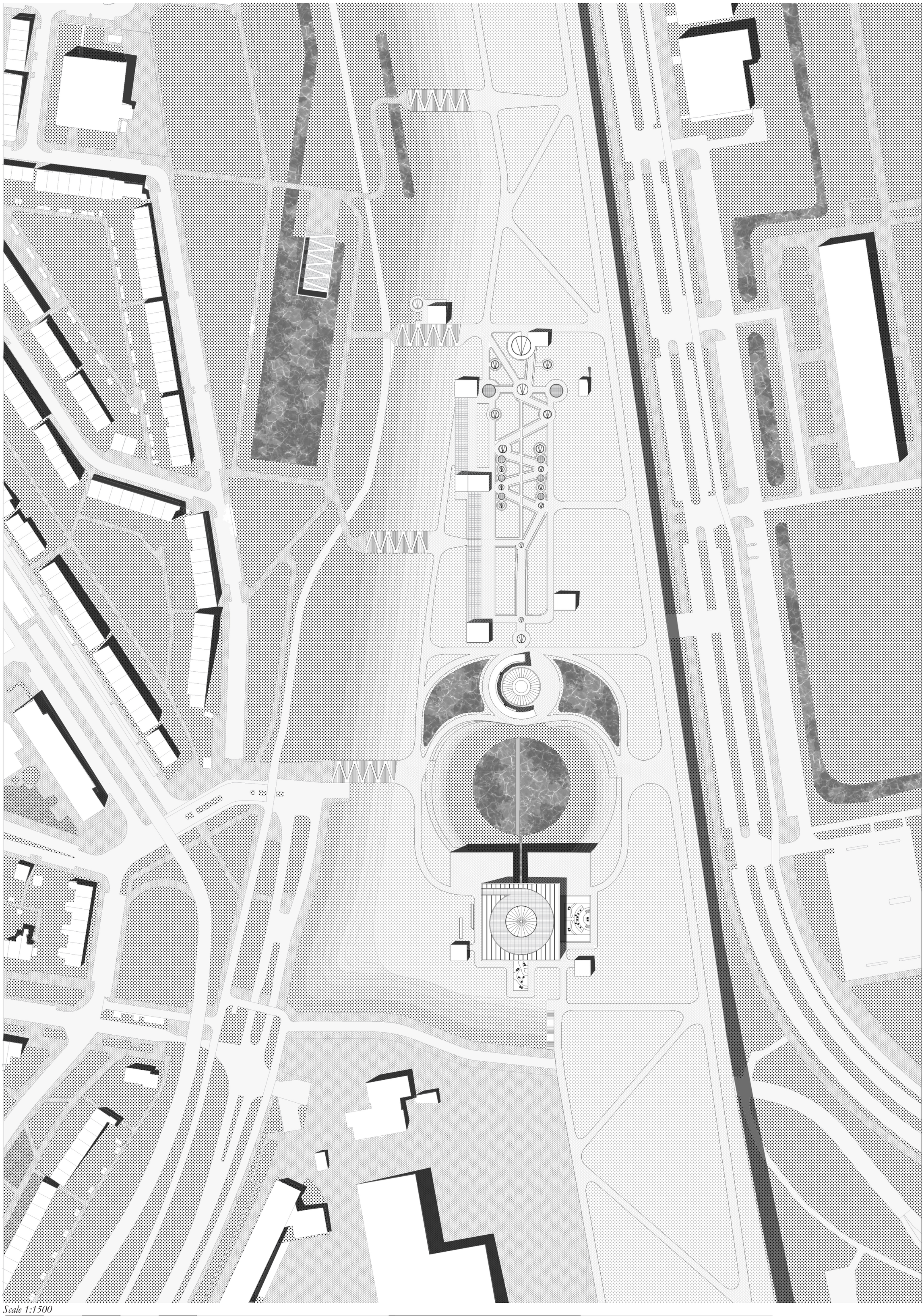
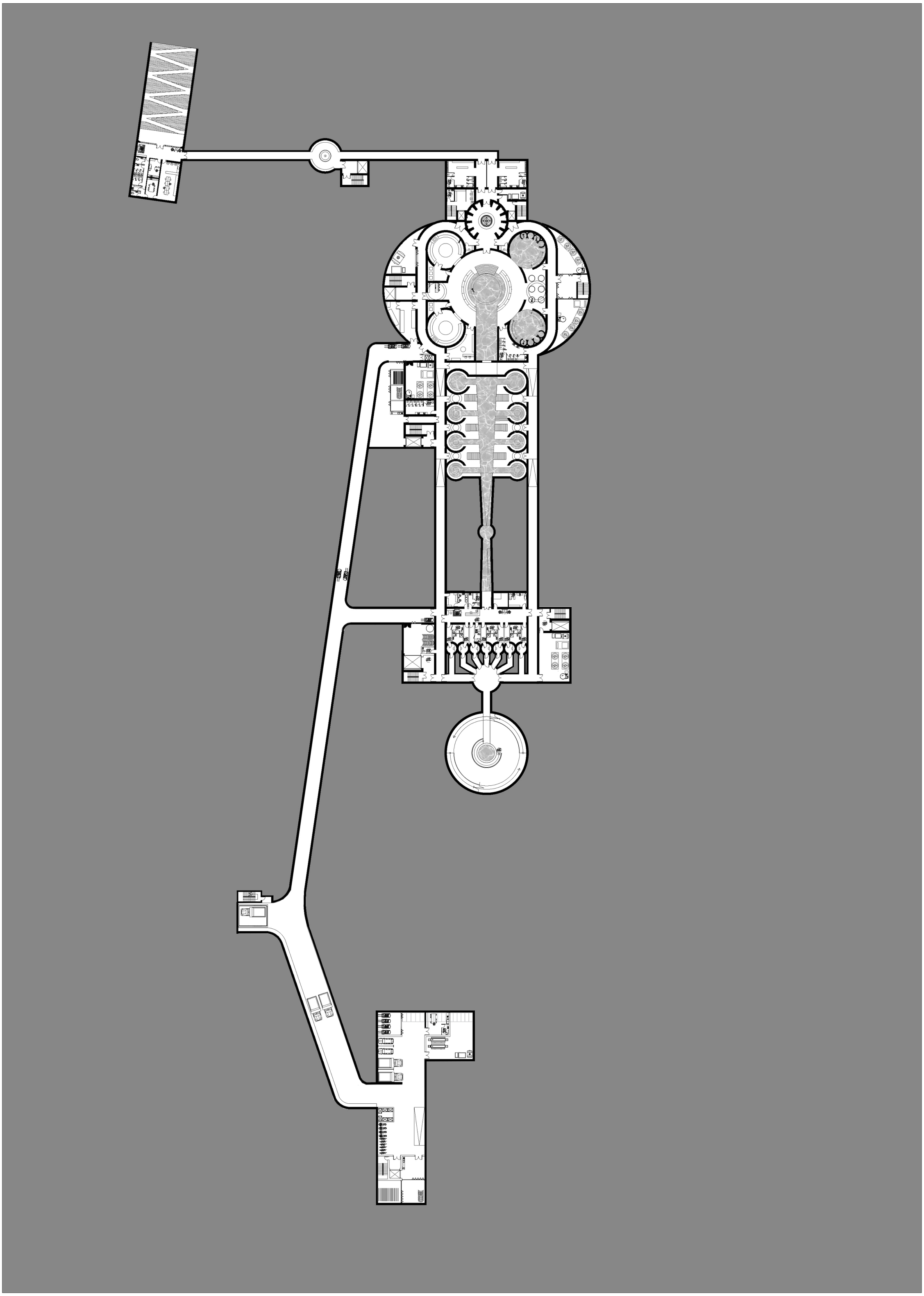


Location Plan



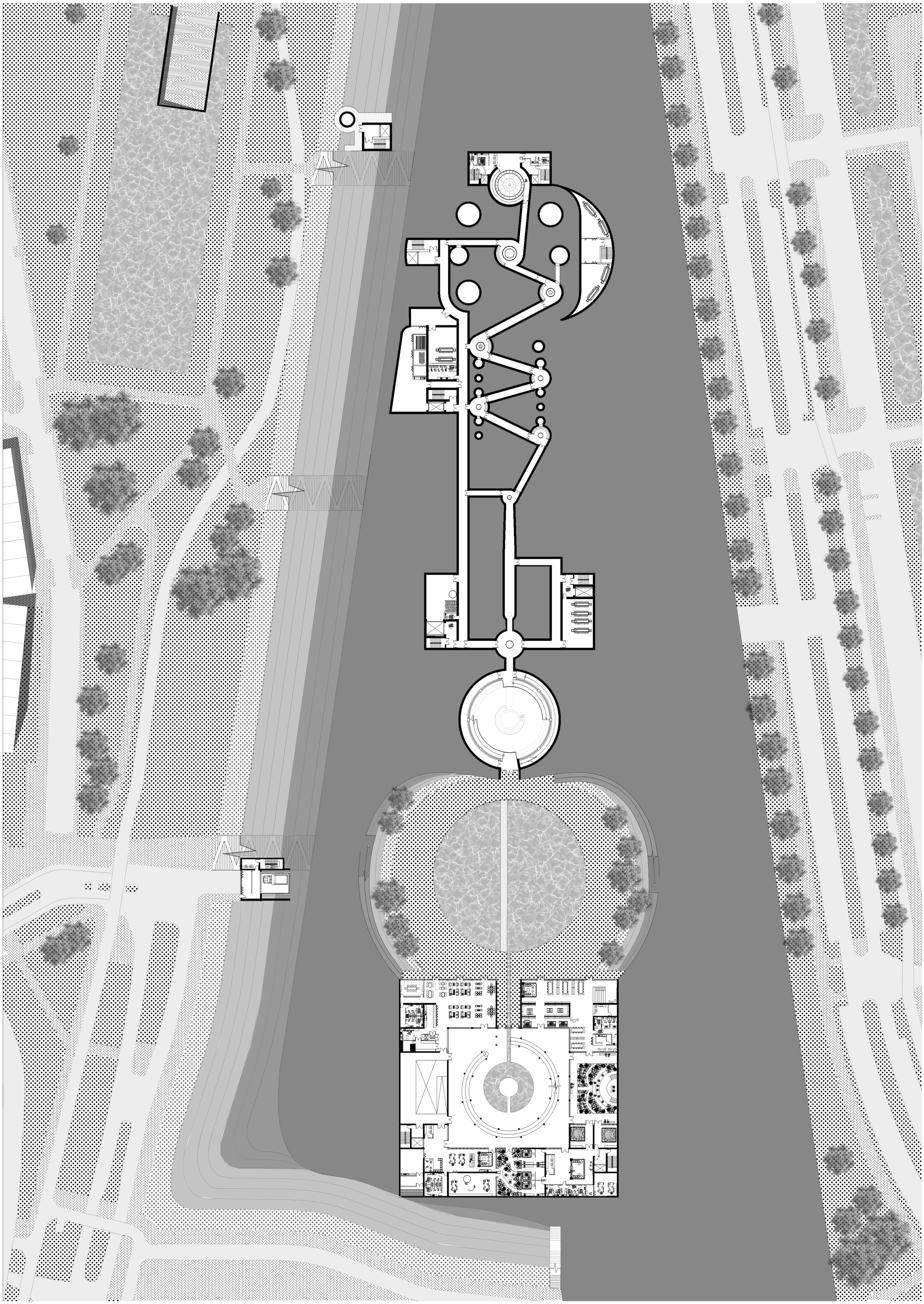
Site Plan



Scale 1:1000

20m 0m 20m 40m 60m 80m 100m

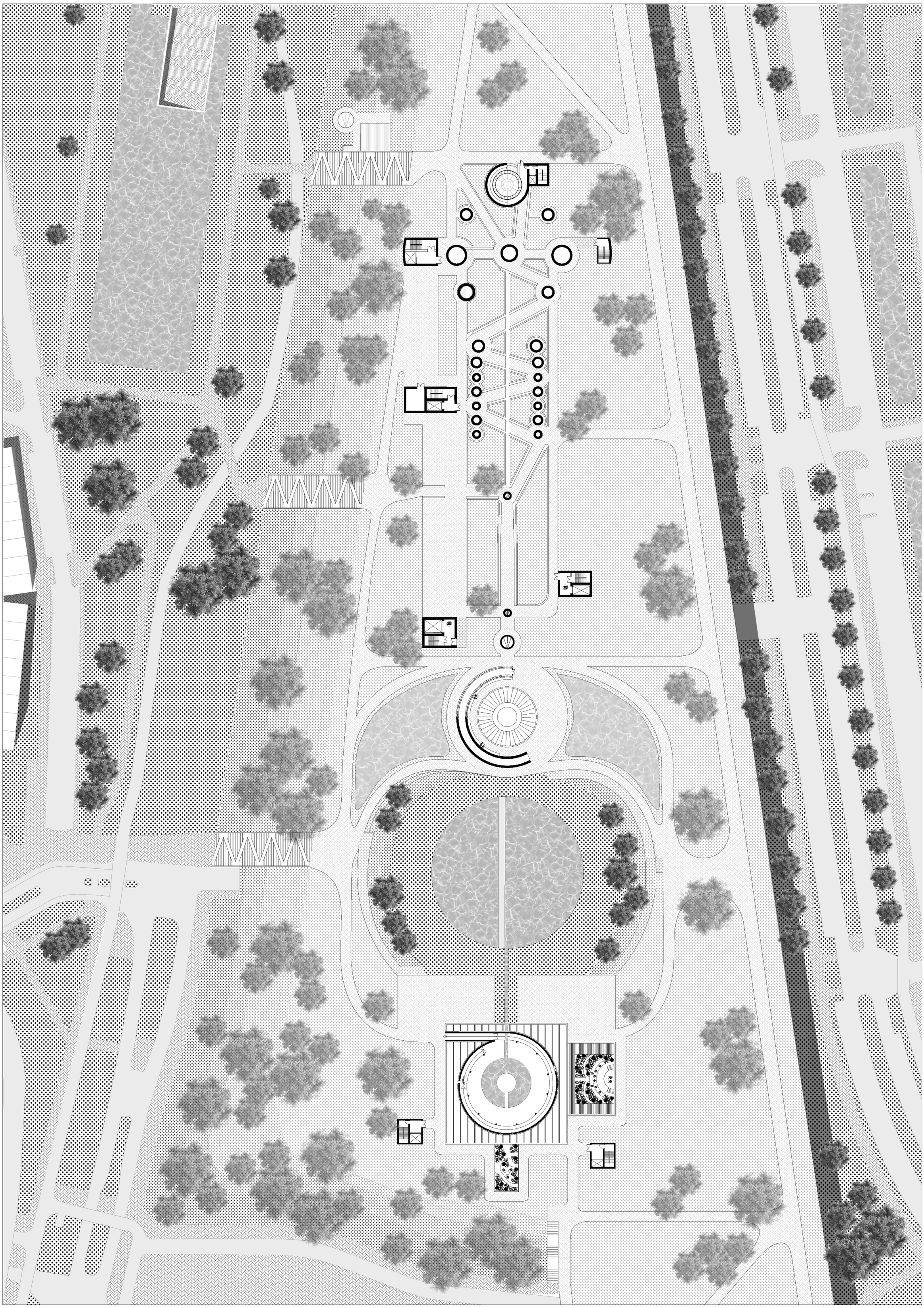
Underground Floor Plan



Scale 1:1000

20m 0m 20m 40m 60m 80m 100m

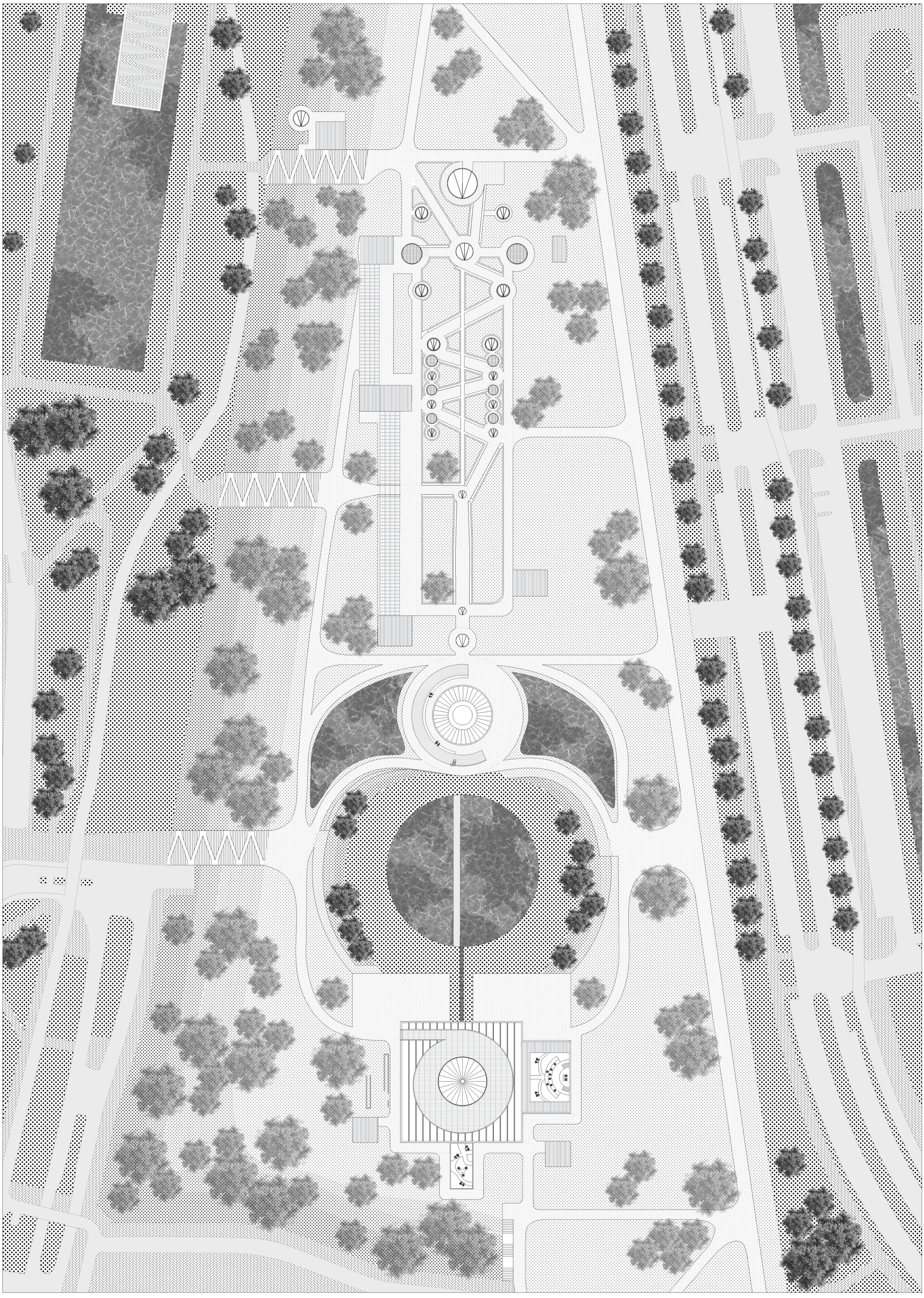
Buried Floor Plan



Scale 1:1000

20m 0m 20m 40m 60m 80m 100m

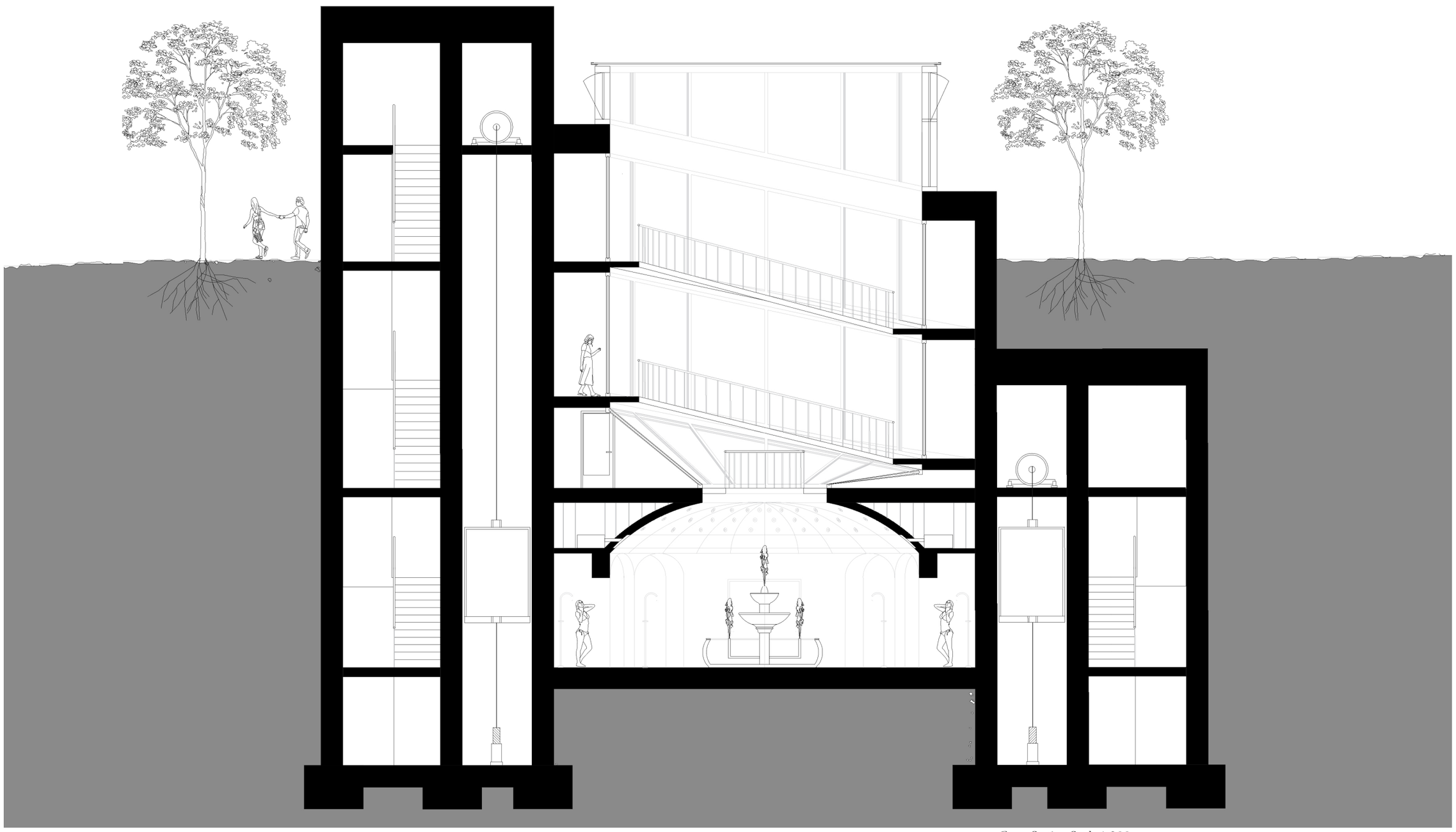
Ground Floor Plan



Scale 1:1000

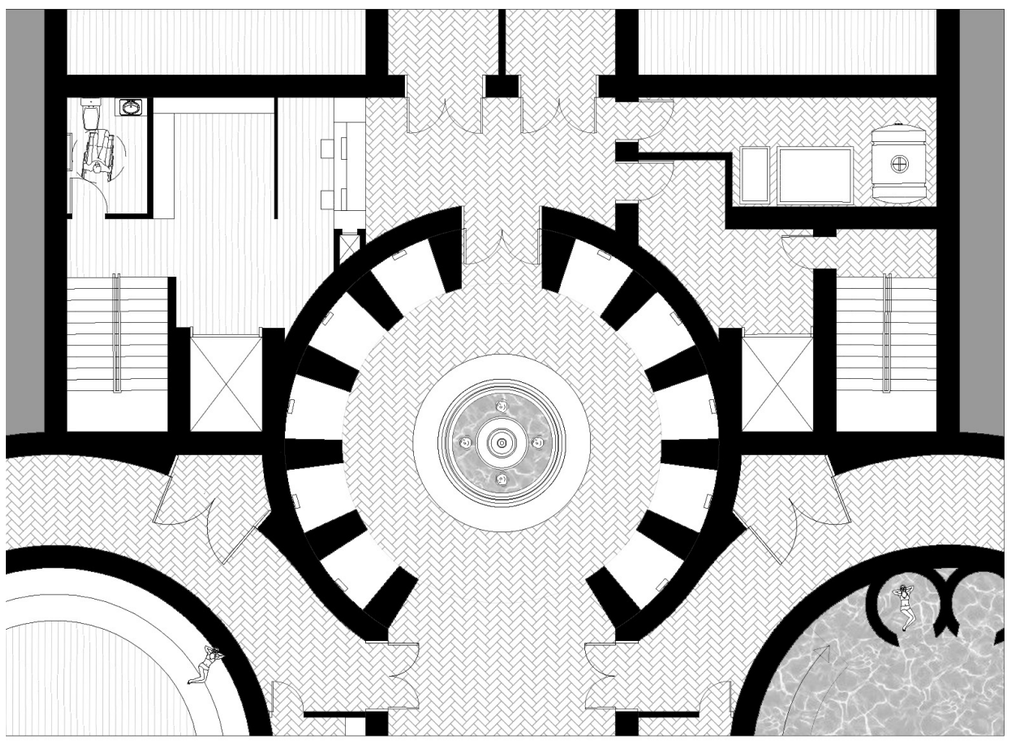
20m 0m 20m 40m 60m 80m 100m

Roof Floor Plan



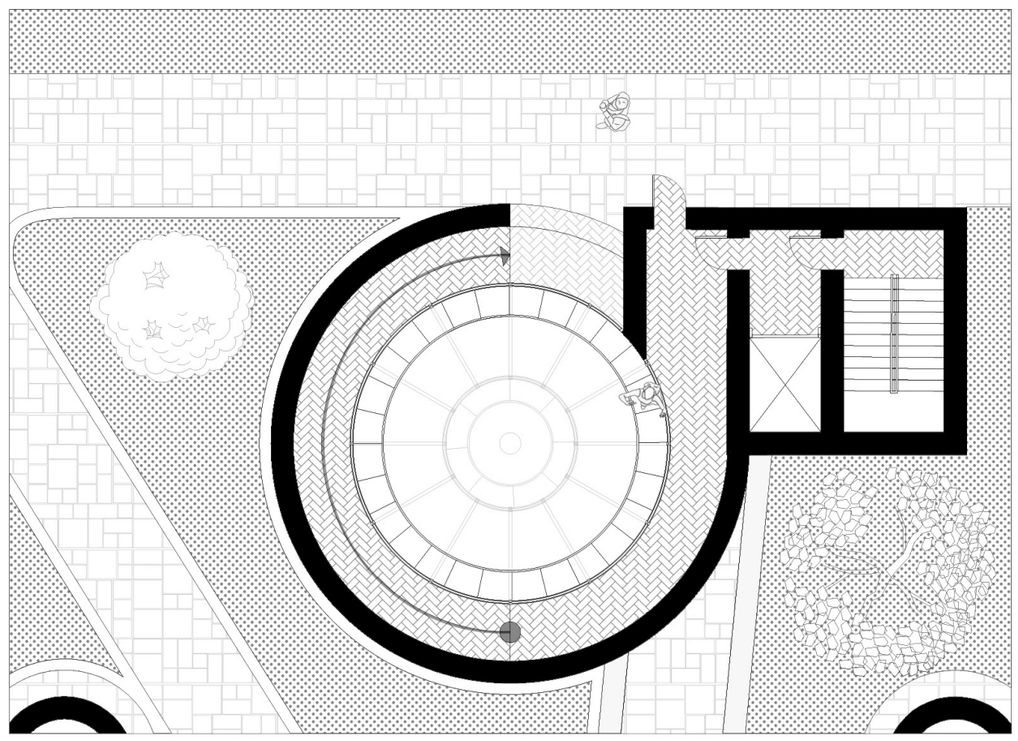
Cross Section Scale 1:200

20m 0m 2m 4m 6m 8m 10m



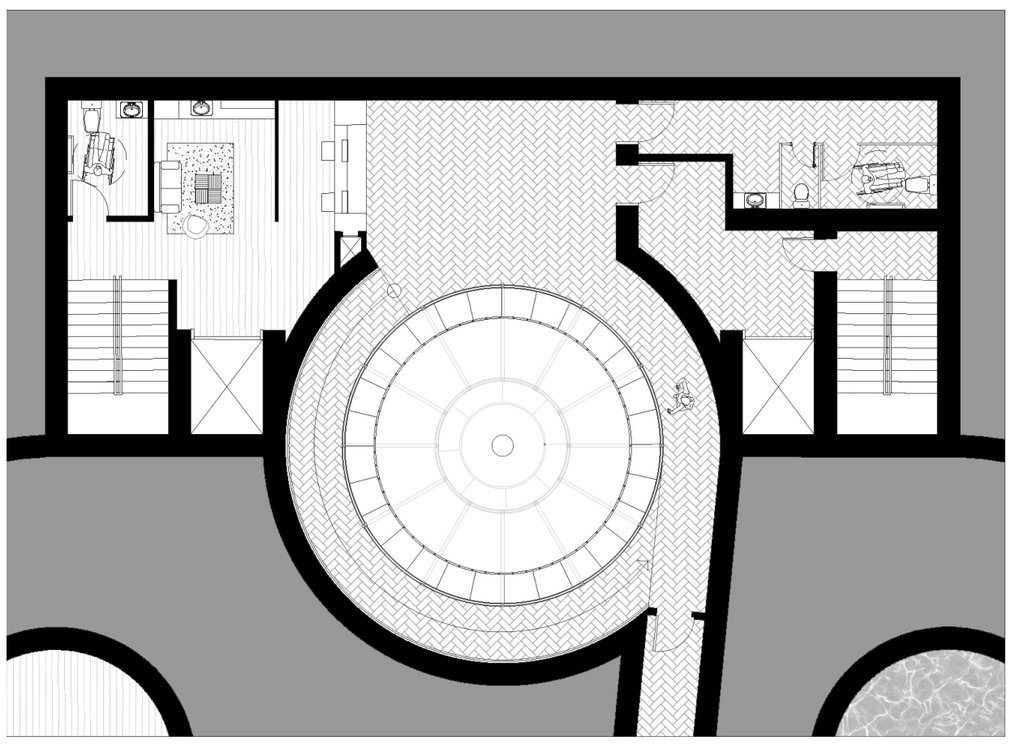
Underground Floor Plan Scale 1:200

4m 0m 4m 8m 12m 16m 20m



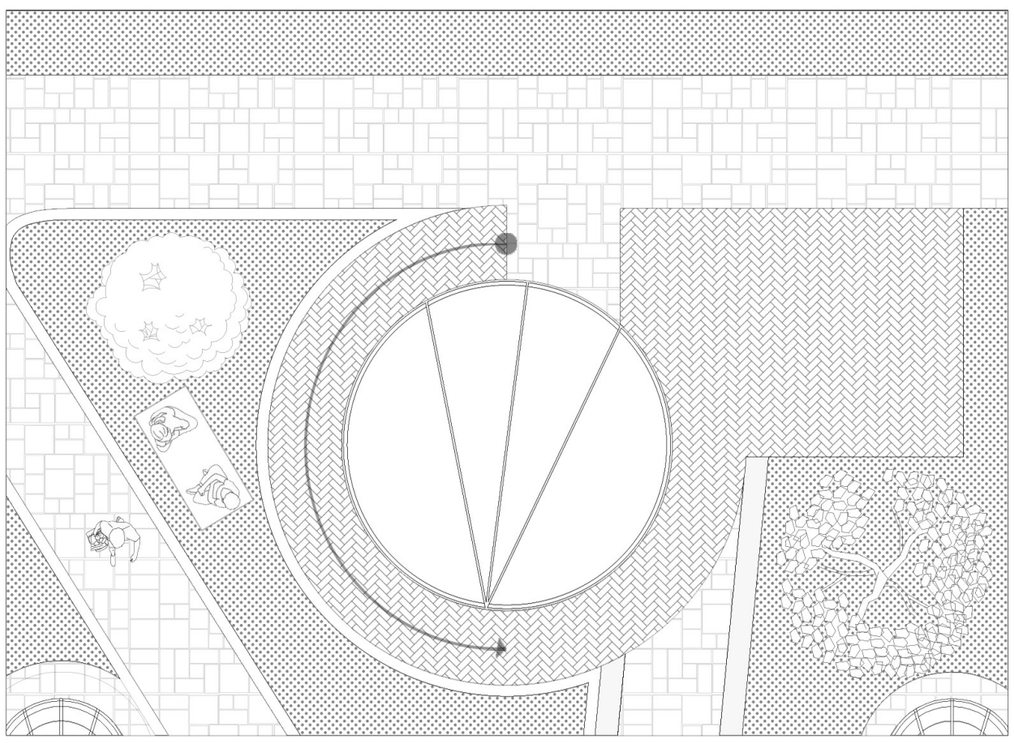
Ground Floor Plan Scale 1:200

4m 0m 4m 8m 12m 16m 20m



Burried Floor Plan Scale 1:200

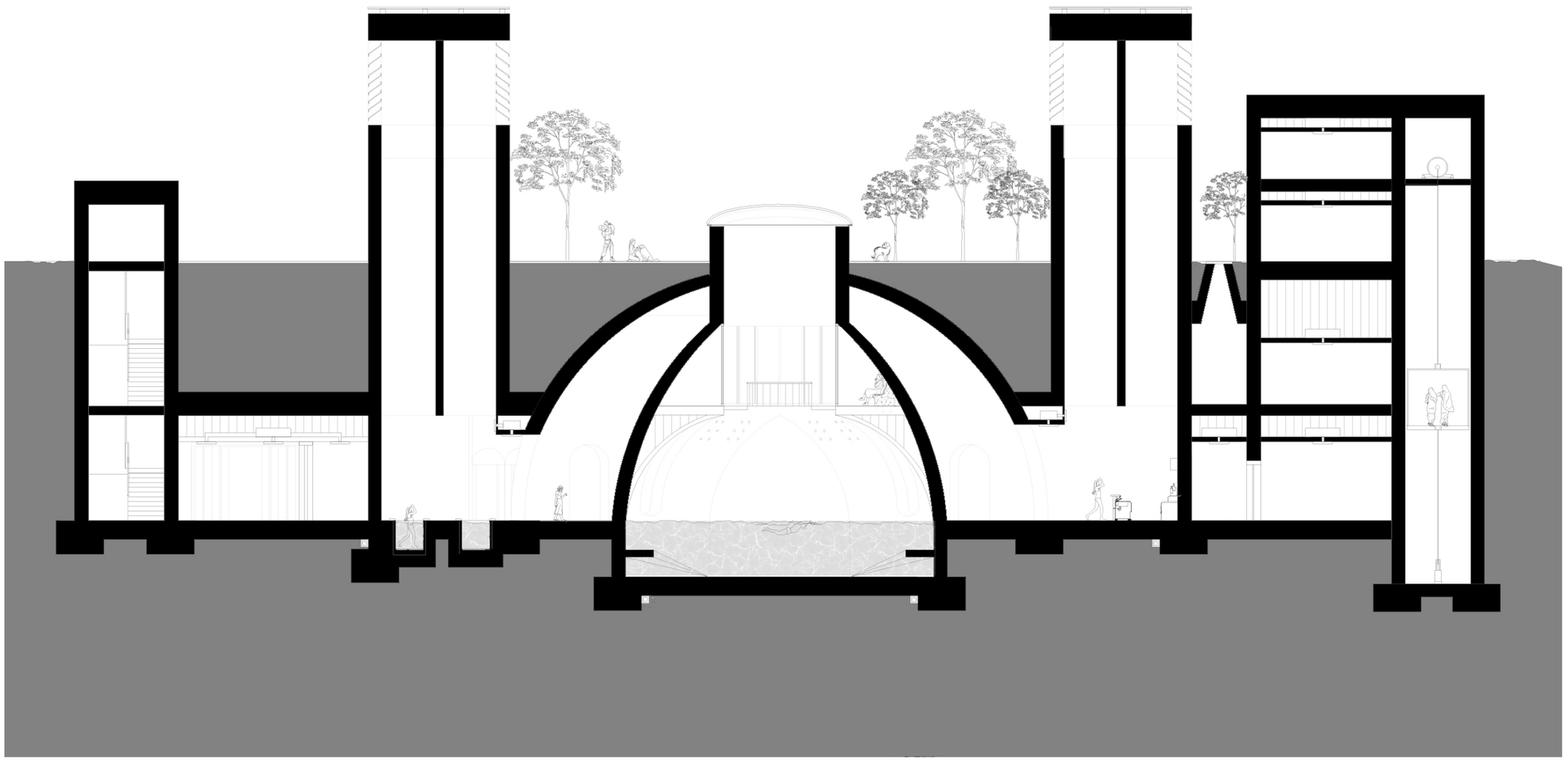
4m 0m 4m 8m 12m 16m 20m



Ground Floor Plan Scale 1:200

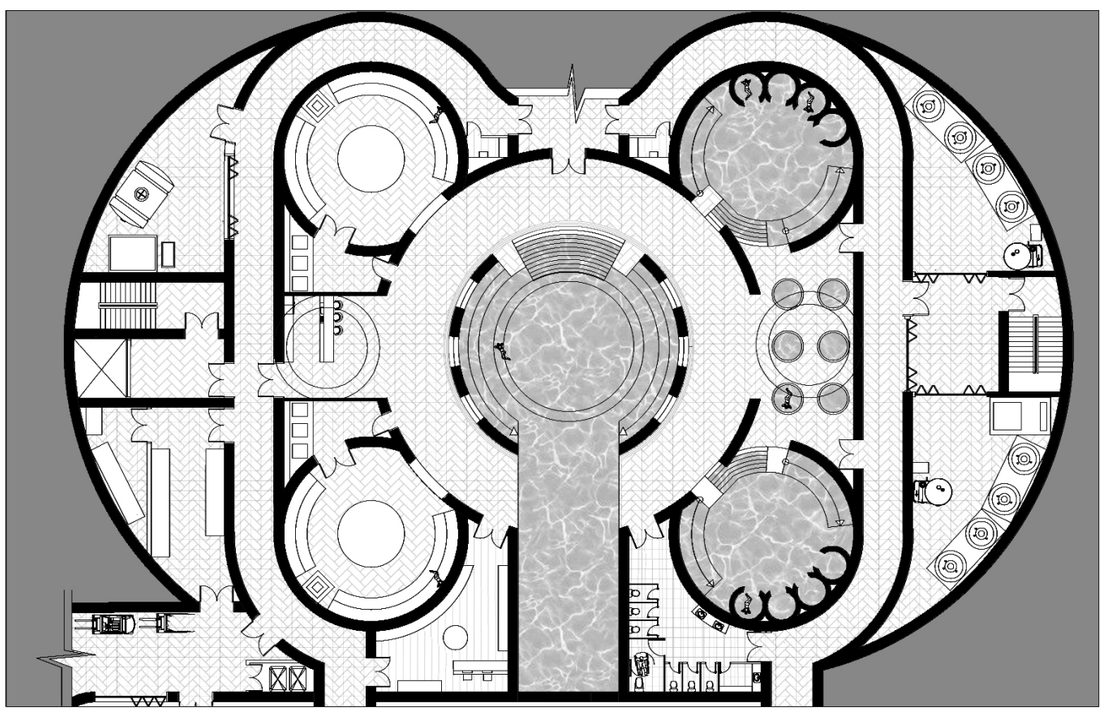
4m 0m 4m 8m 12m 16m 20m

ABLUTION TEMPLE



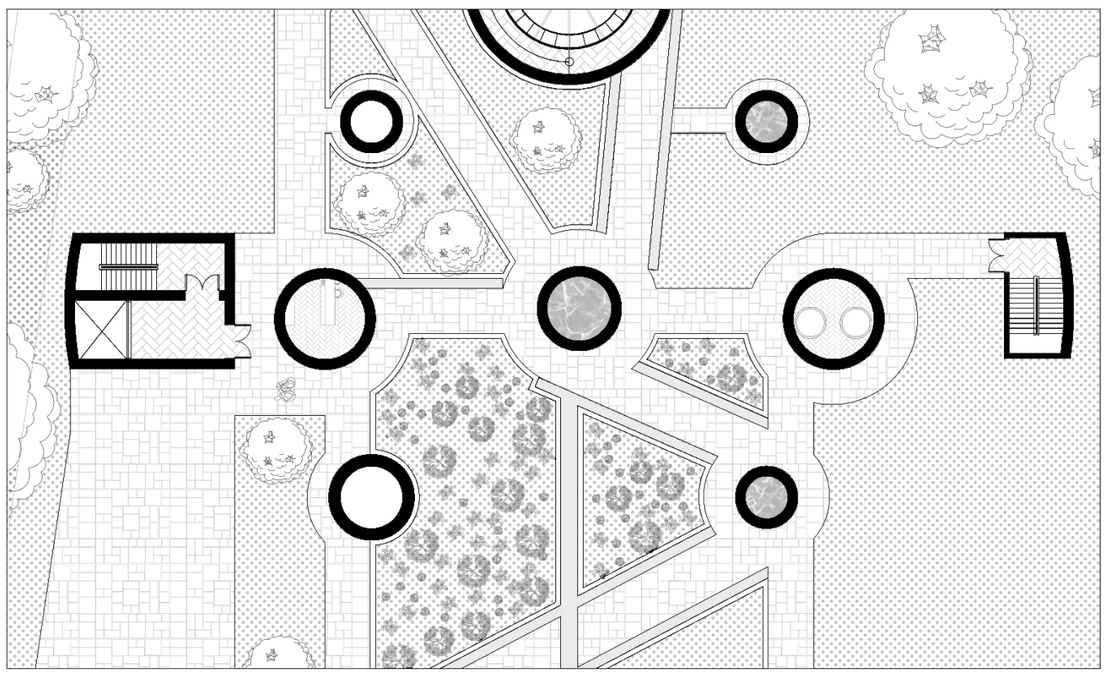
Cross Section Scale 1:200

4m 0m 4m 8m 12m 16m 20m



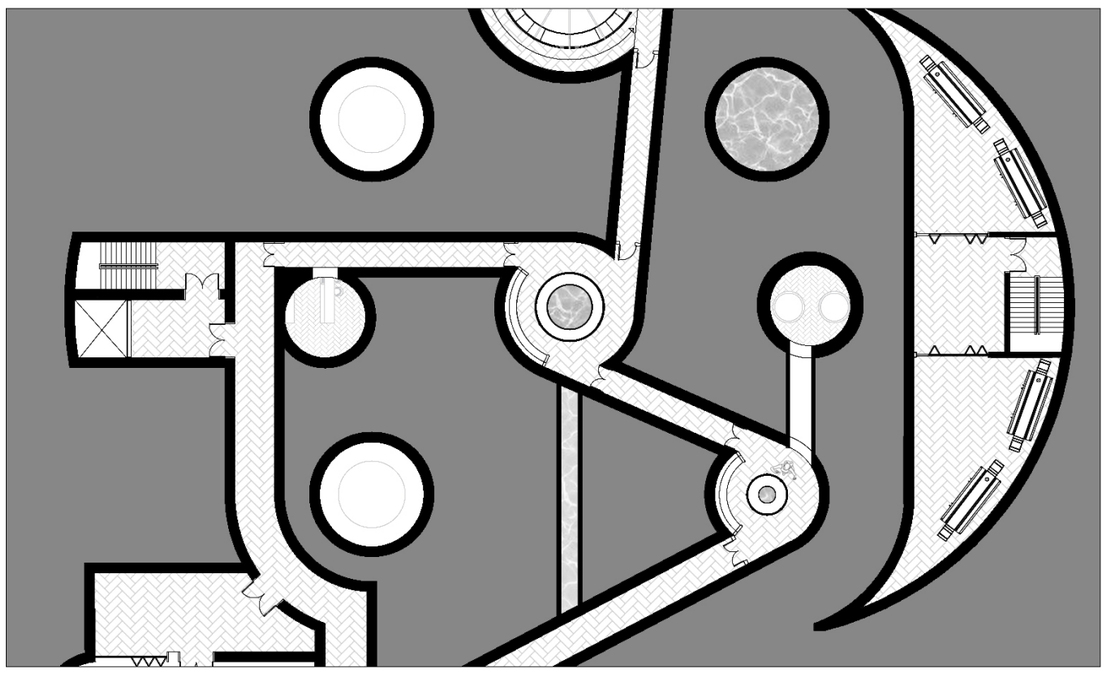
Underground Floor Plan Scale 1:500

10m 0m 10m 20m 30m 40m 50m



Ground Floor Plan Scale 1:500

10m 0m 10m 20m 30m 40m 50m



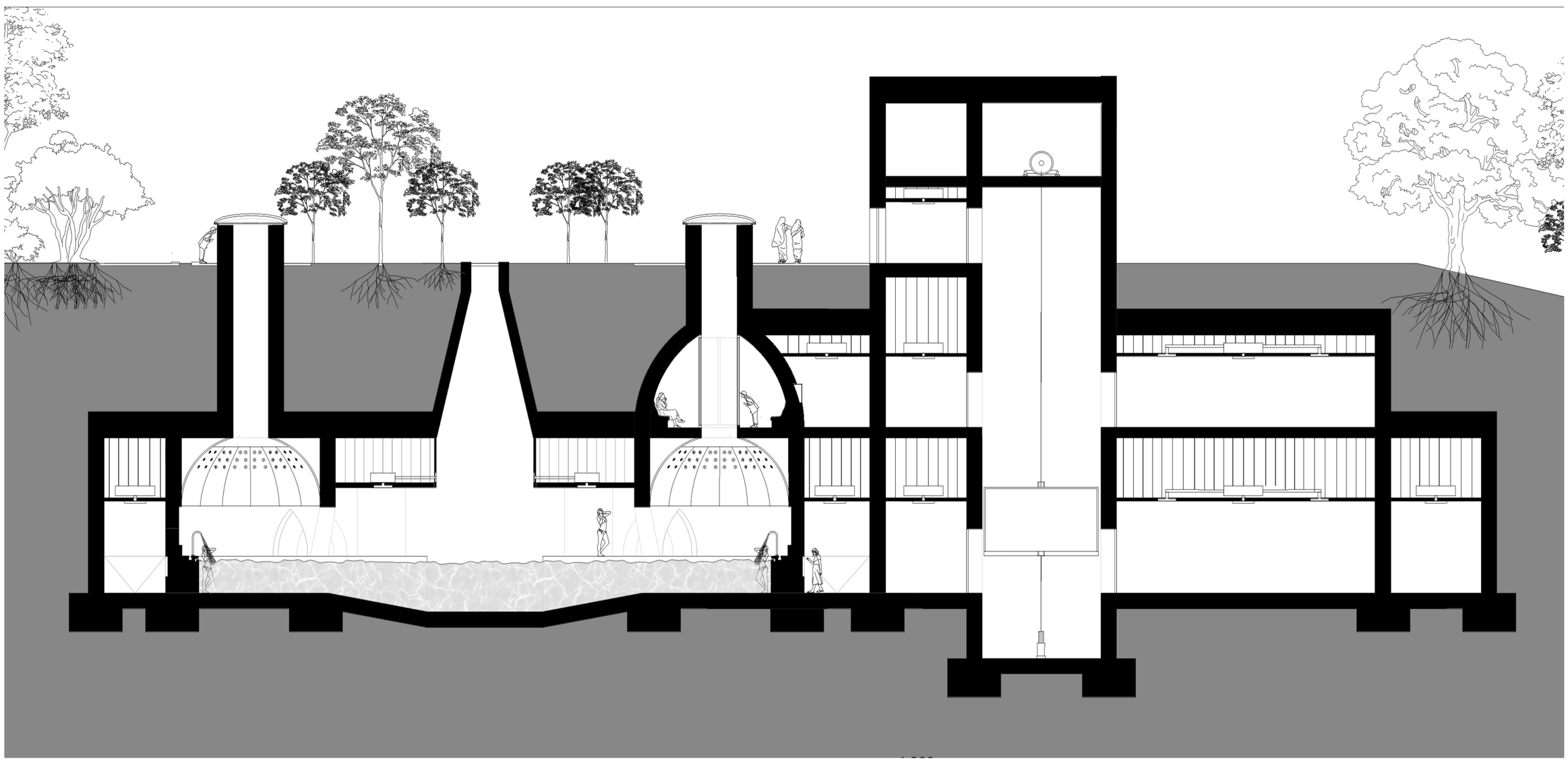
Buried Floor Plan Scale 1:500

10m 0m 10m 20m 30m 40m 50m

Ground Floor Plan Scale 1:200

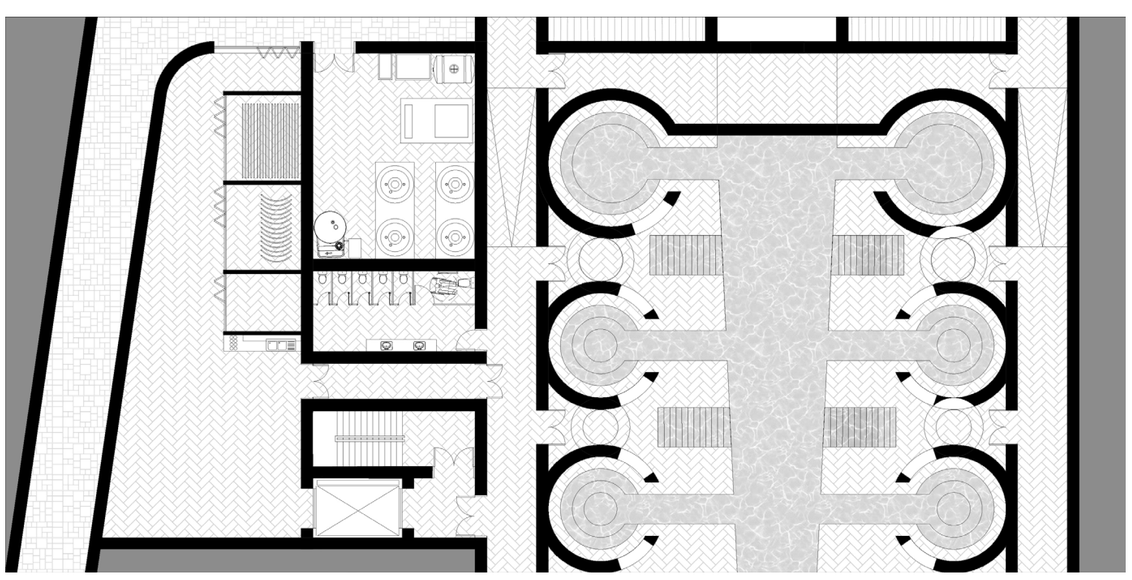
10m 0m 10m 20m 30m 40m 50m

Agora Temple



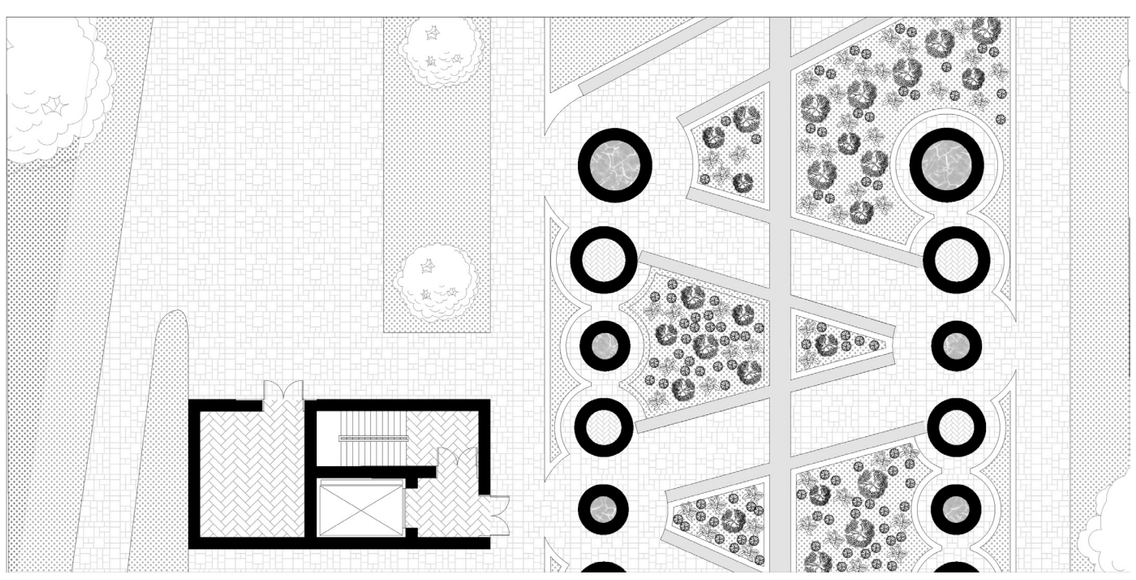
Cross Section Scale 1:200

4m 0m 4m 6m 12m 16m 20m



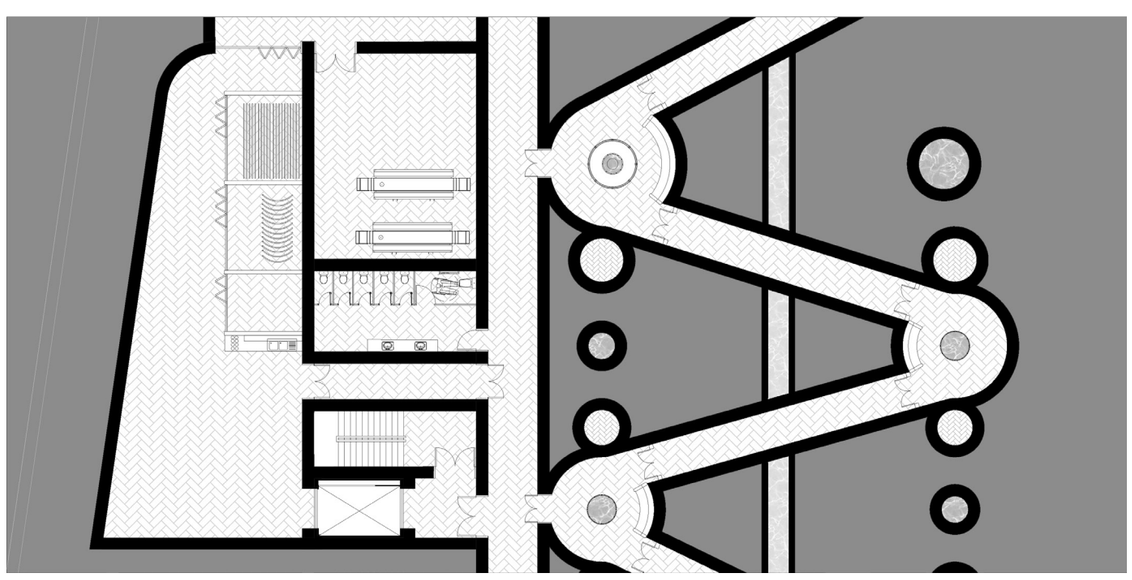
Underground Floor Plan Scale 1:200

4m 0m 4m 8m 12m 16m 20m



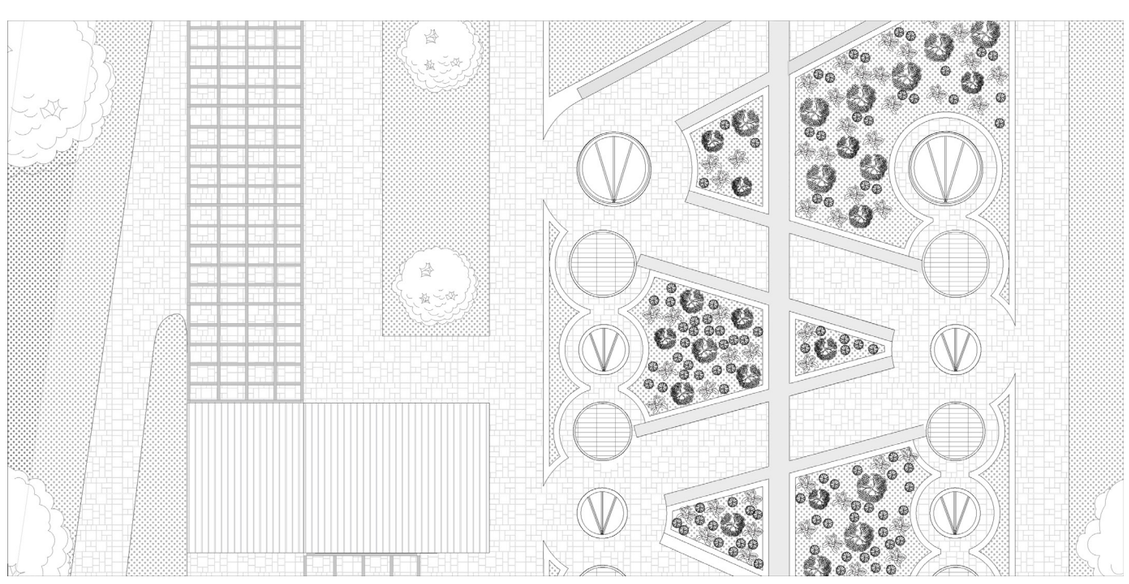
Ground Floor Plan Scale 1:200

4m 0m 4m 8m 12m 16m 20m



Buried Floor Plan Scale 1:200

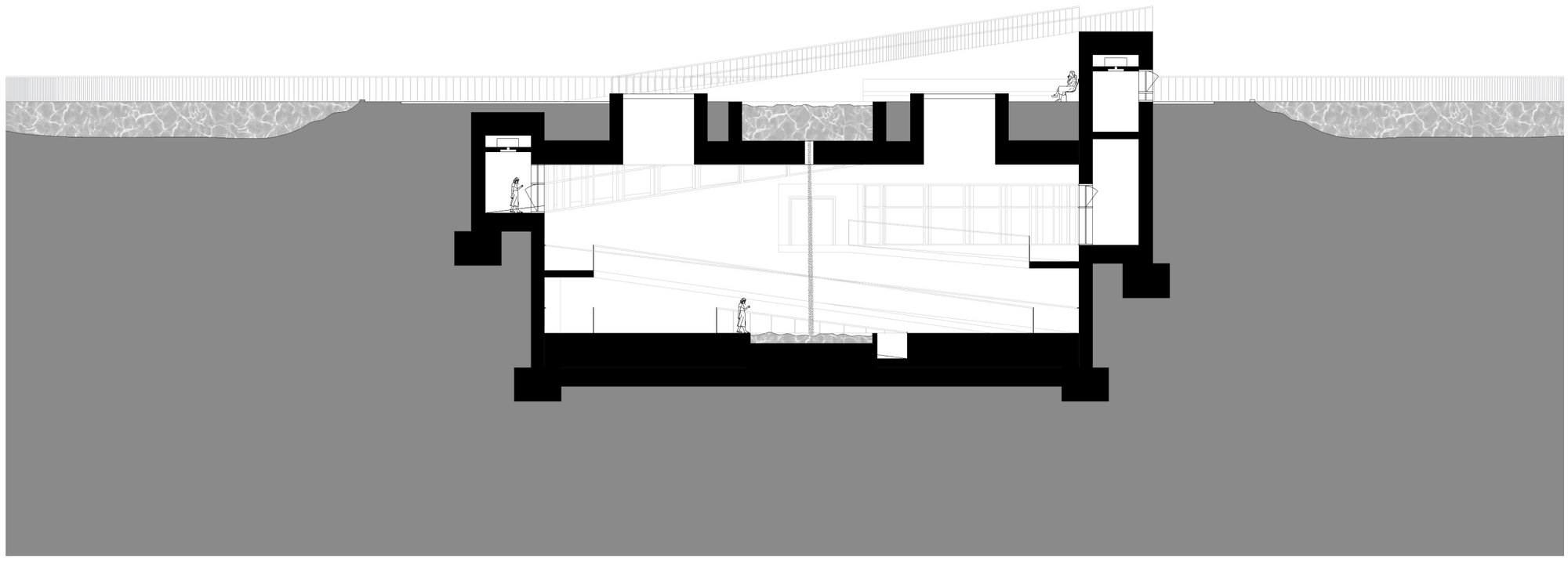
4m 0m 4m 8m 12m 16m 20m



Roof Floor Plan Scale 1:200

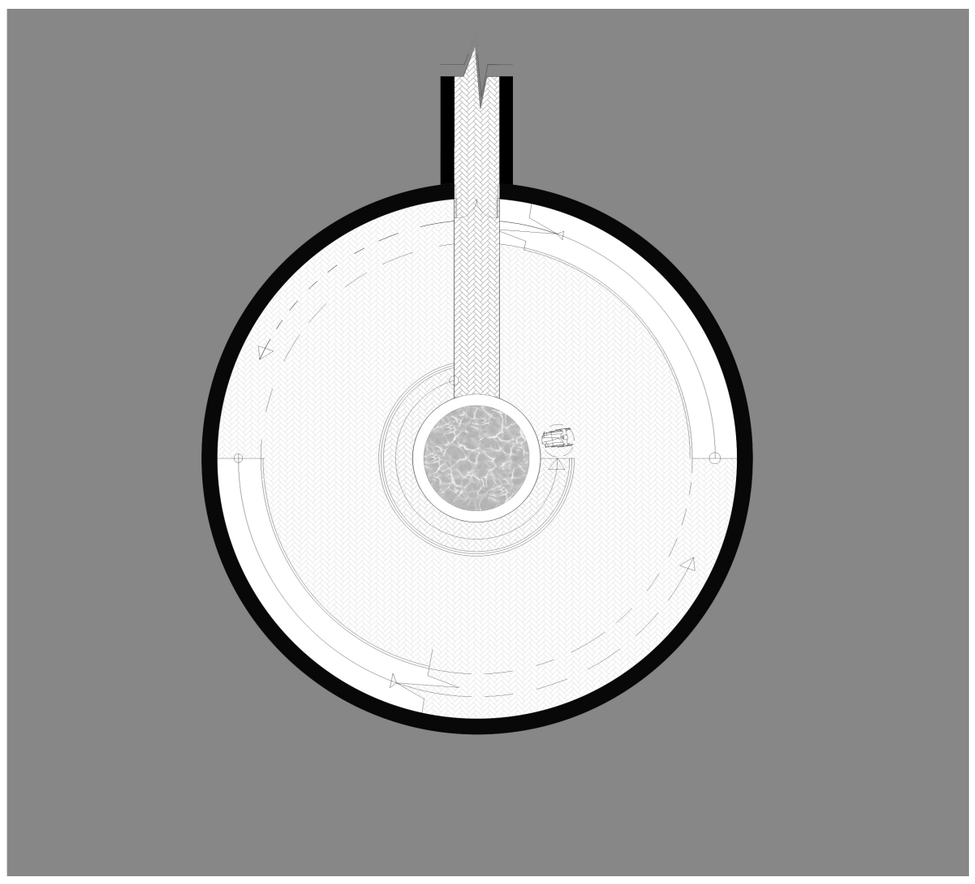
4m 0m 4m 8m 12m 16m 20m

Bathing Carrels Temple



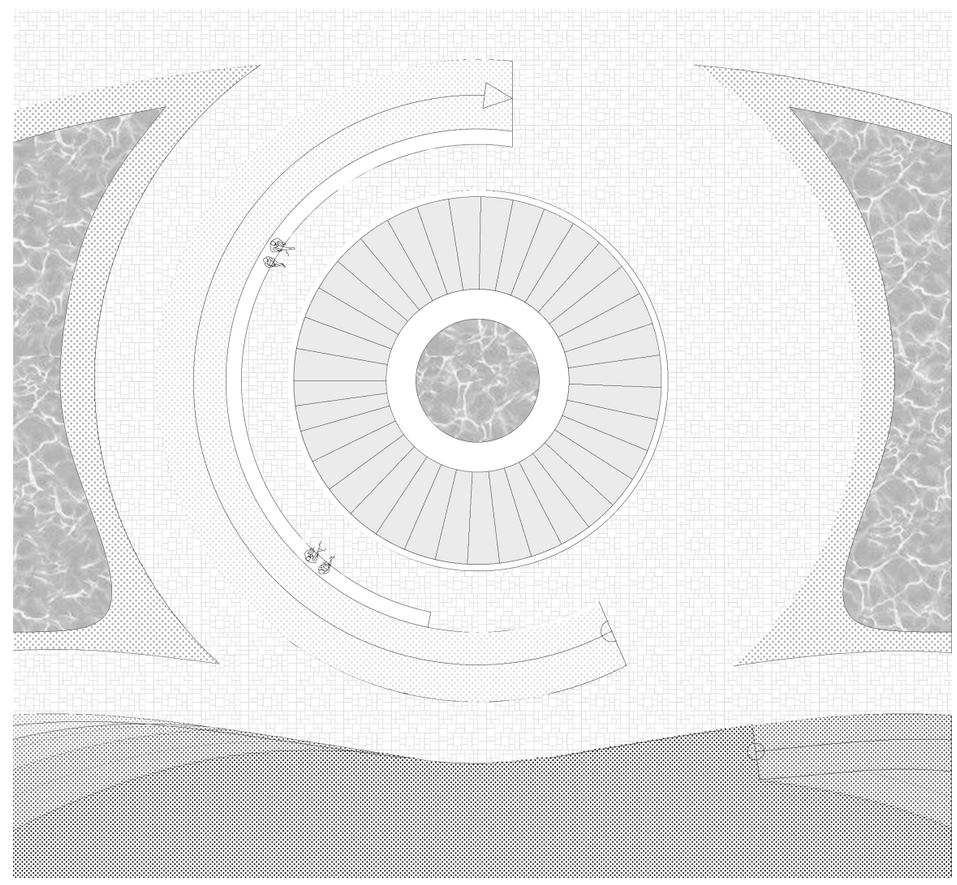
Cross Section Scale 1:200

4m 0m 4m 8m 12m 16m 20m



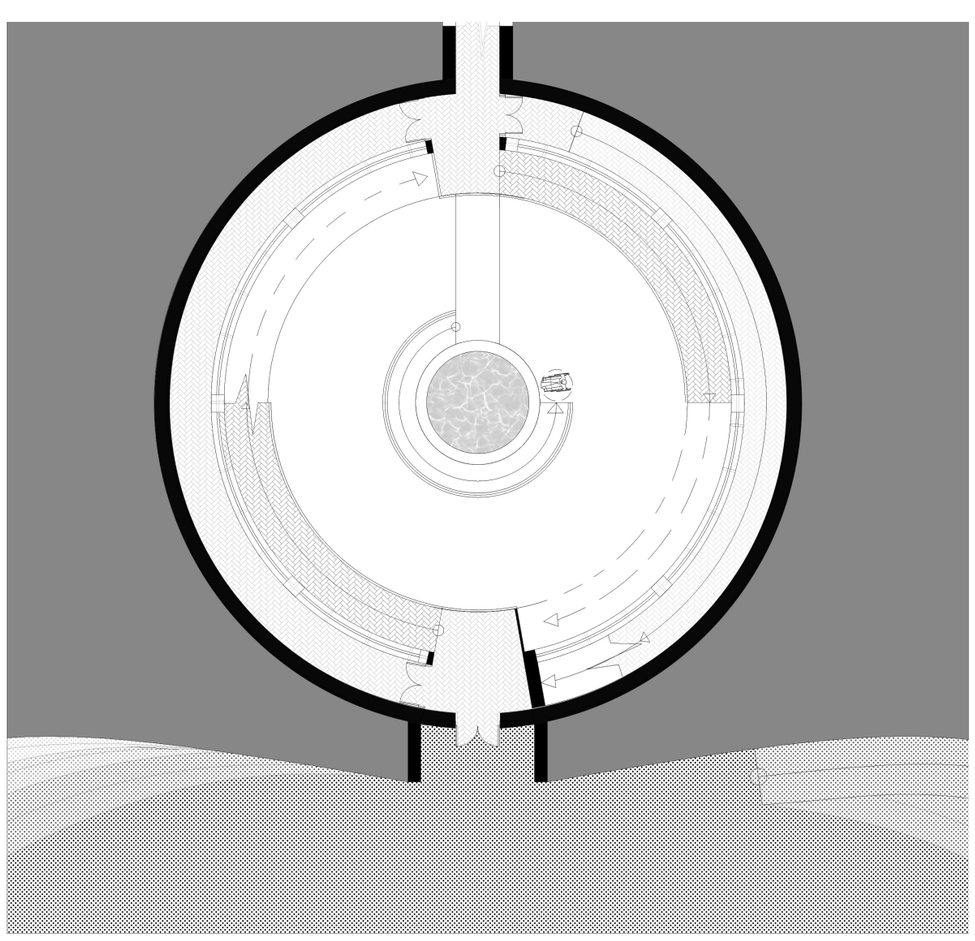
Underground Floor Plan Scale 1:200

4m 0m 4m 8m 12m 16m 20m



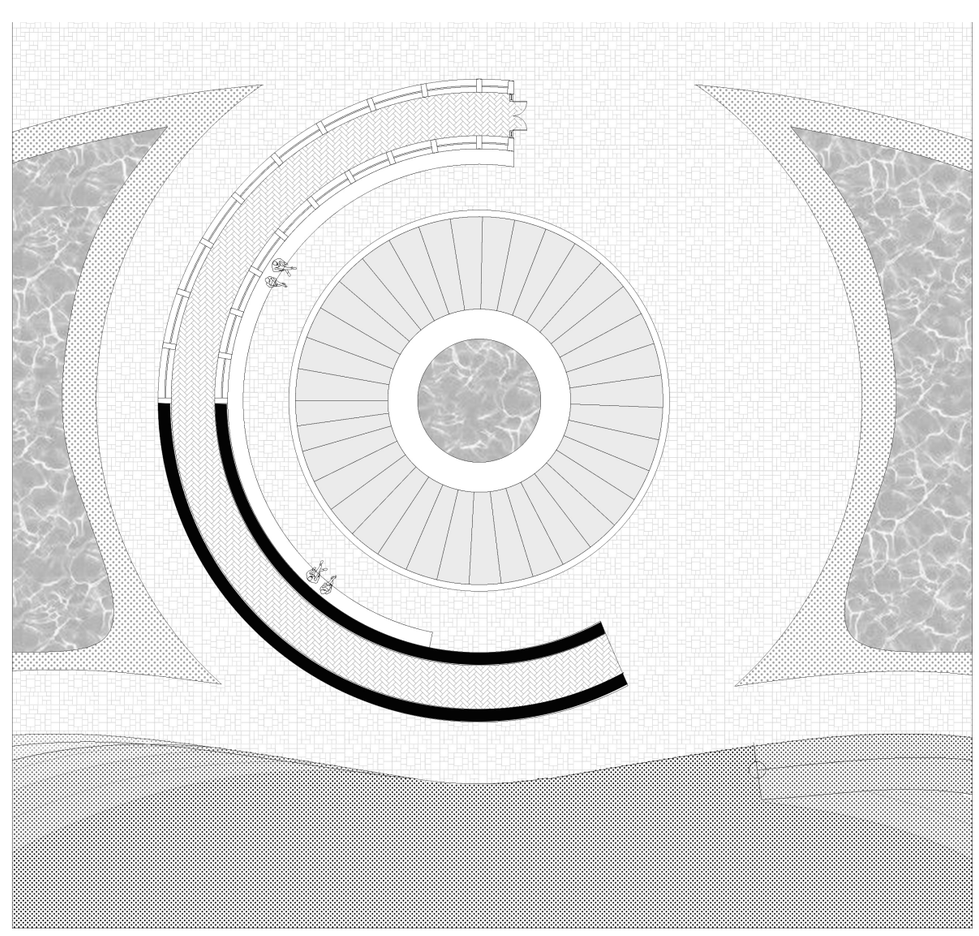
Ground Floor Plan Scale 1:200

4m 0m 4m 8m 12m 16m 20m



Buried Floor Plan Scale 1:200

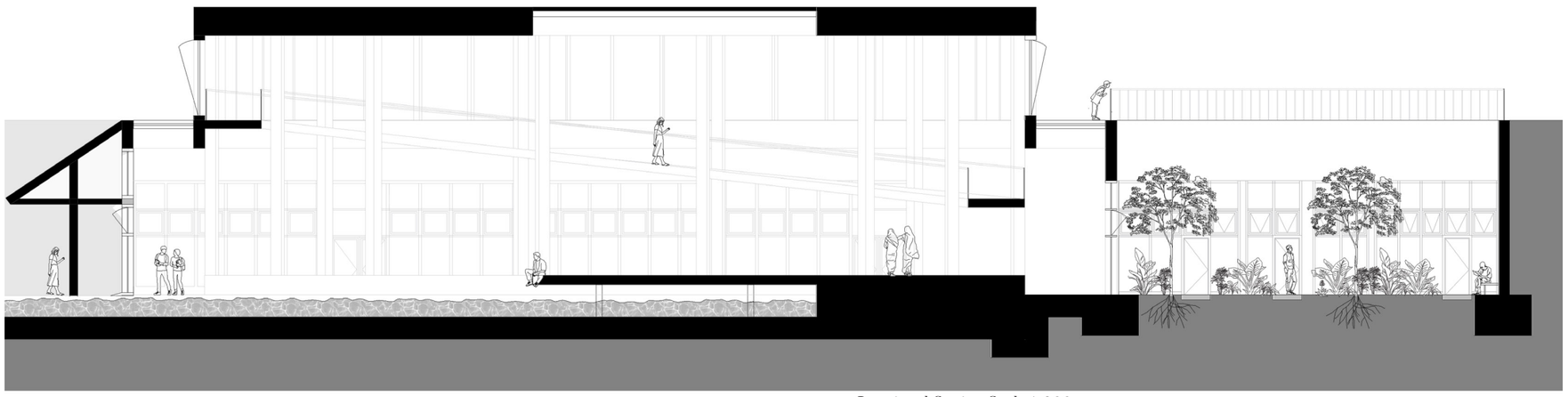
4m 0m 4m 8m 12m 16m 20m



Roof Floor Plan Scale 1:200

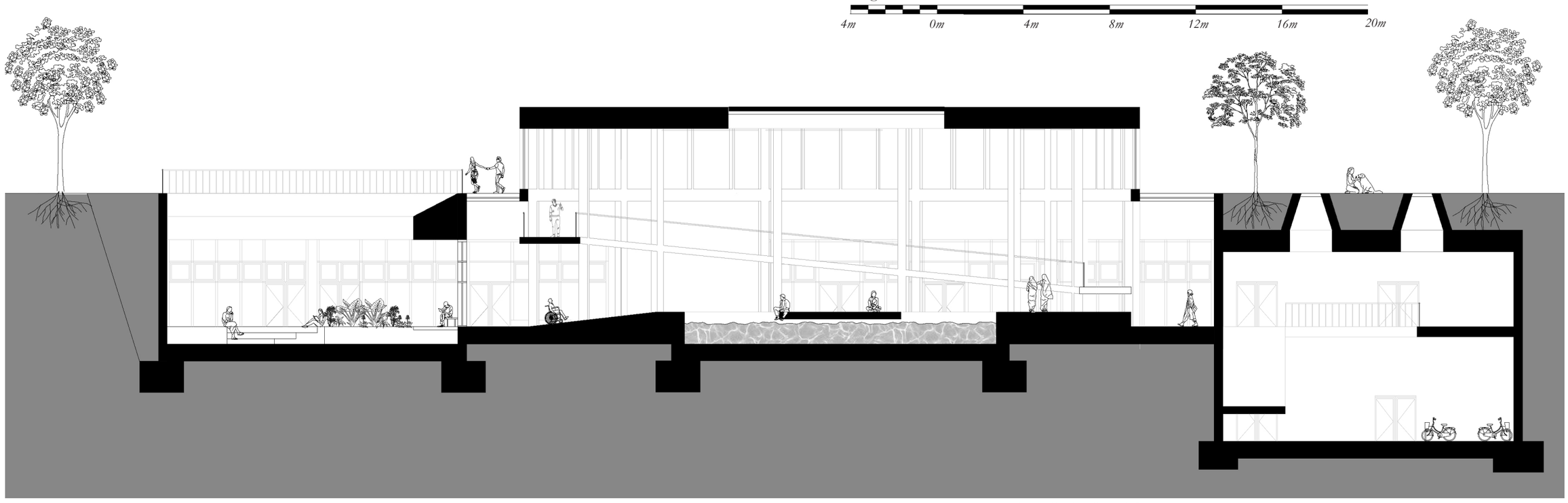
4m 0m 4m 8m 12m 16m 20m

Spiral Temple



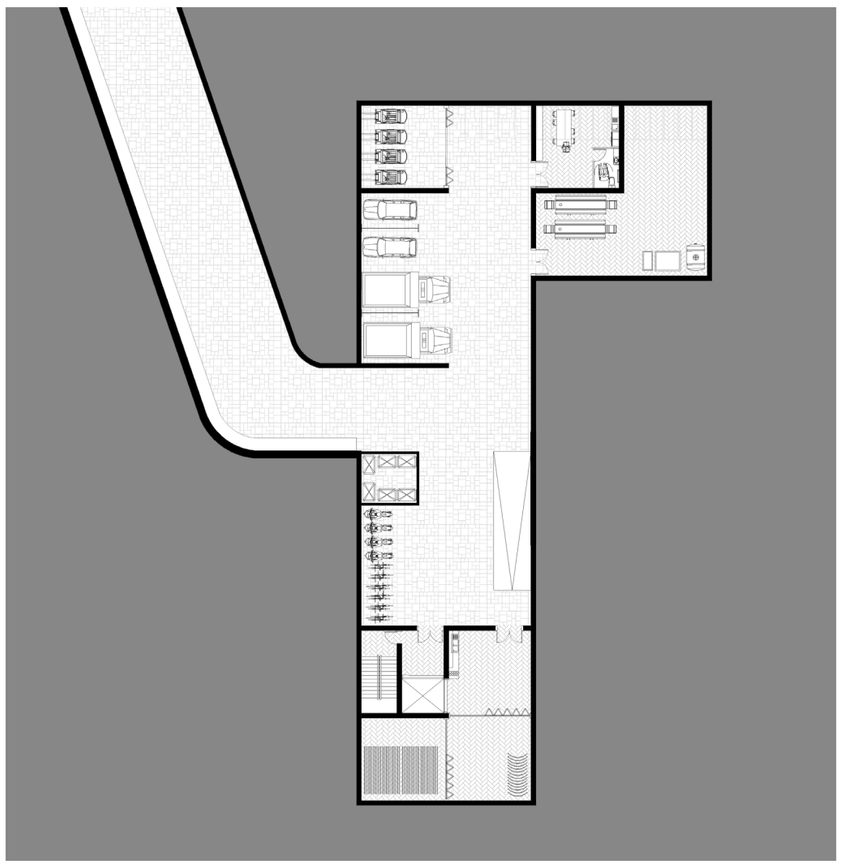
Lontigual Section Scale 1:200

4m 0m 4m 8m 12m 16m 20m



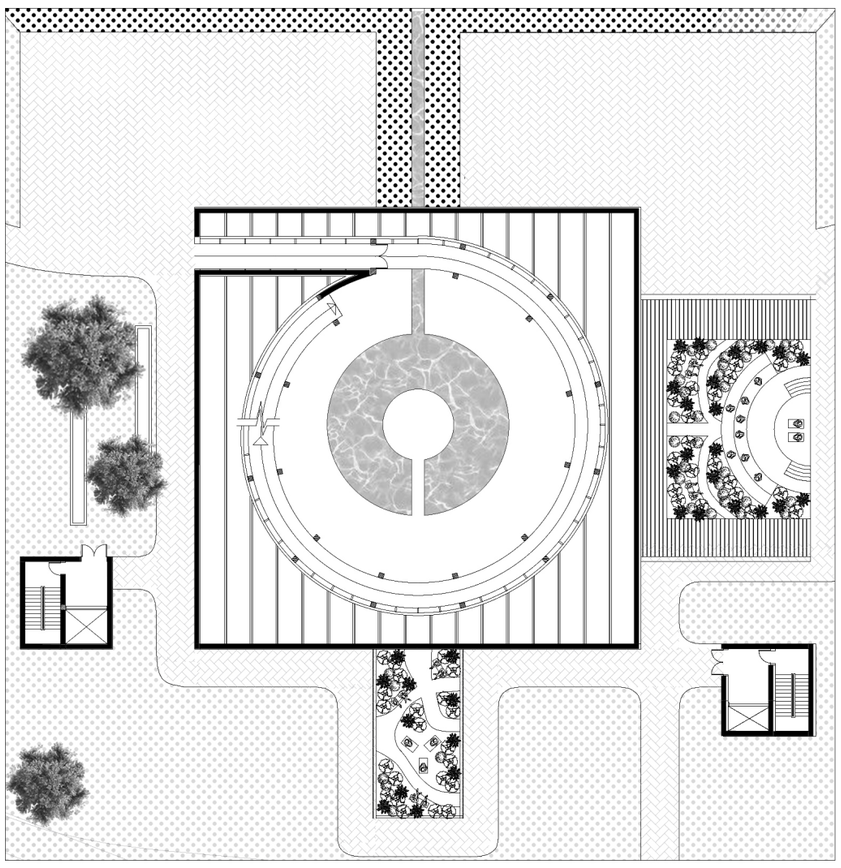
Cross Section Scale 1:200

4m 0m 4m 8m 12m 16m 20m



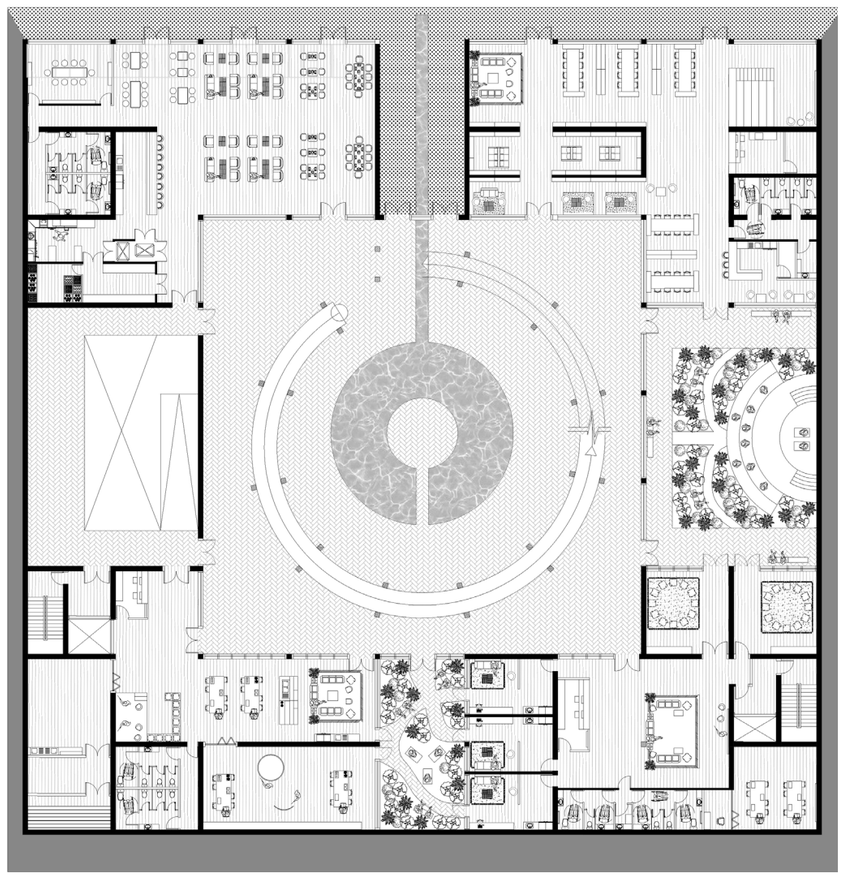
Underground Floor Plan Scale 1:500

10m 0m 10m 20m 30m 40m 50m



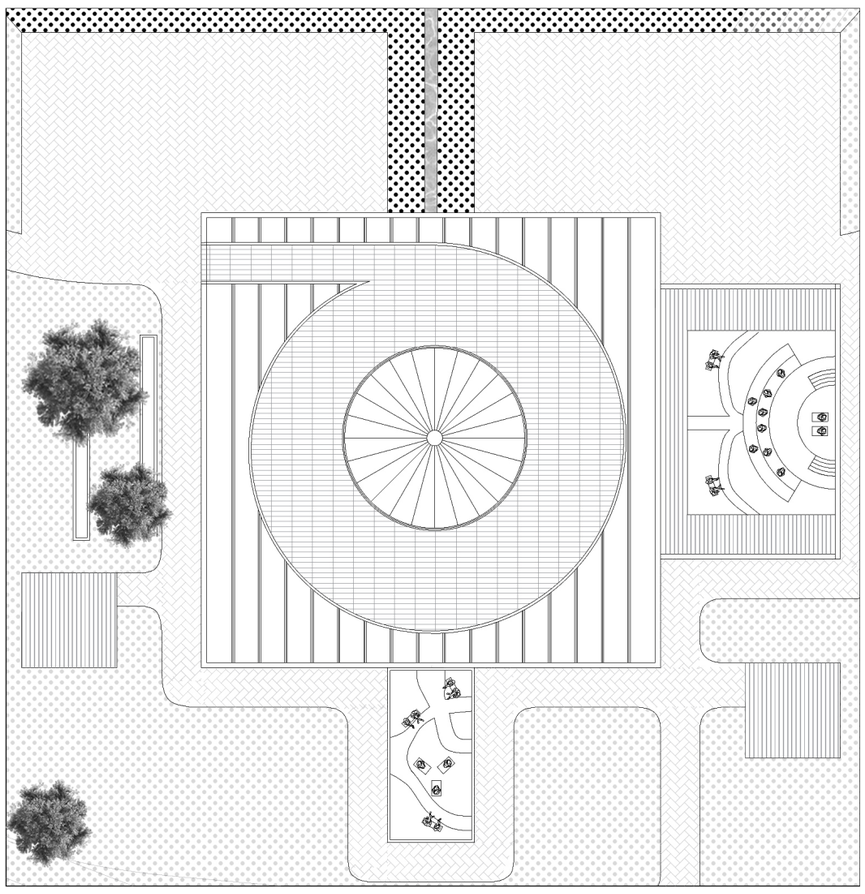
Ground Floor Plan Scale 1:500

10m 0m 10m 20m 30m 40m 50m



Buried Floor Plan Scale 1:500

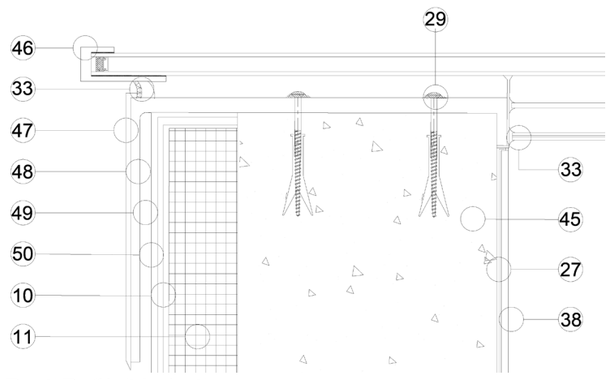
10m 0m 10m 20m 30m 40m 50m



Roof Floor Plan Scale 1:500

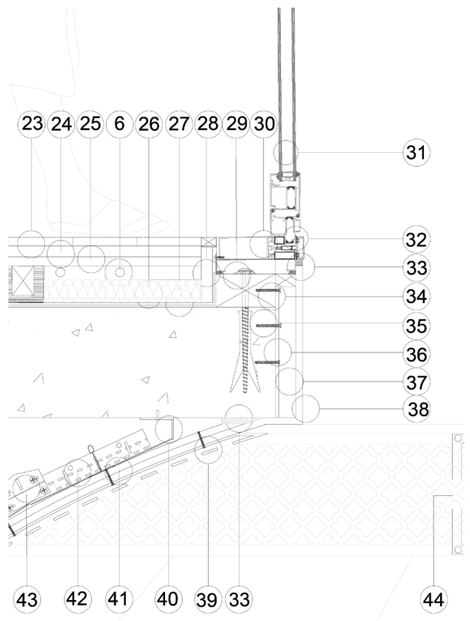
10m 0m 10m 20m 30m 40m 50m

Therapy Temple

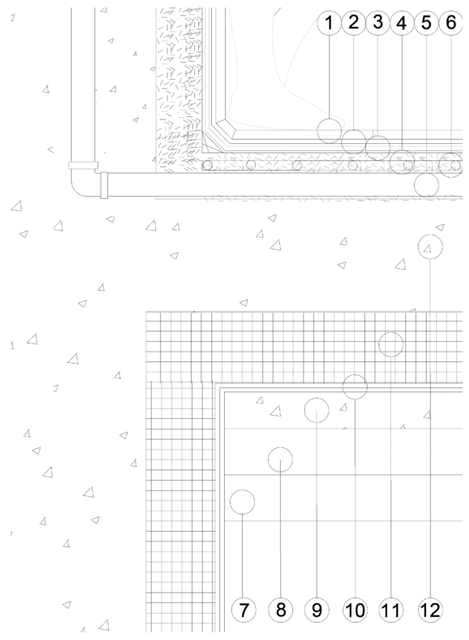


Detail D- Skylight detail

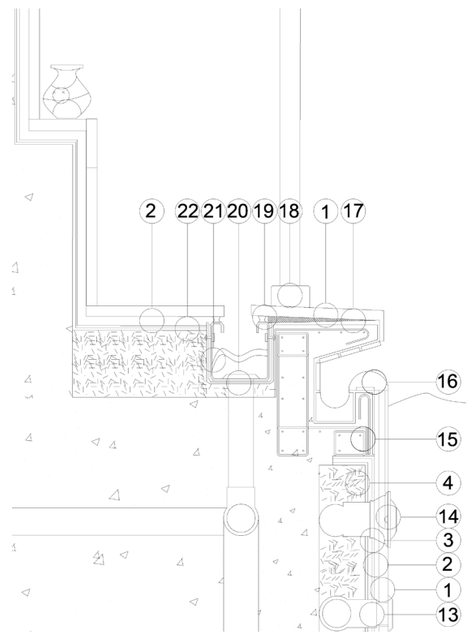
1 CMC400 Luna Tiles 20x300x600mm
2 Medium-bed mortar-based tile adhesive 10mm
3 2 layers of cementitious waterproofing membrane (e.g.Ardex S 7 Plus)
4 Screed with embedded services 100mm
5 Water pipe connected to vessel bottom outlet
6 Heating pipes
7 Elevation of raft foundation 600mm
8 Sand 100mm
9 Non-structural concrete slab 70mm
10 EPDM membrane
11 Rigid insulation 150mm
12 Concrete slab 200mm
13 Water inlet noozle
14 Underwater light
15 Concrete reinforcement (to be defined by engineer)
16 Prefabricated ceramic pieces
17 Leveling compound
18 Gooseneck spout elevation profile
19 Polyurethane sealant
20 Drain taking the excess water to the balance tank
21 Stainless steel overflow channel
22 Layer of cementitious waterproofing membrane
23 Laminate flooring 12x250x140mm
24 Chipboard tongue floorboard 22mm
25 Gypsum based board 20mm
26 Acoustic insulation 50mm
27 Vapour control layer
28 High performance insulation 20mm (e.g XPS)
29 Galvanized steel anchor
30 Transom profile
31 8mm Tempered Clear Glass
32 EPDM Gasket
33 Flexible joint sealant
34 Support batten 70x130mm
35 Concrete floor slab 250mm
36 Metal furring (C) channel 45mm
37 Rigid insulation 40 mm
38 Waterproof plasterboard 15mm
39 Ventilation cover design (fake)
40 Suspension hanger
41 2 Layers of waterproof plasterboard 15mm
42 Main bar
43 Cross runner positioned at 250mm
44 Ventilation shaft position
45 Concrete parapet wall 600mm
46 Skylight glazing clips
47 Metal flashing
48 Steel C- channel connecting glazing to the structure
49 Ventilation gap
50 Cellular PVC protection board 20mm



Detail C- Bathing carrel dome and gallery window frame detail

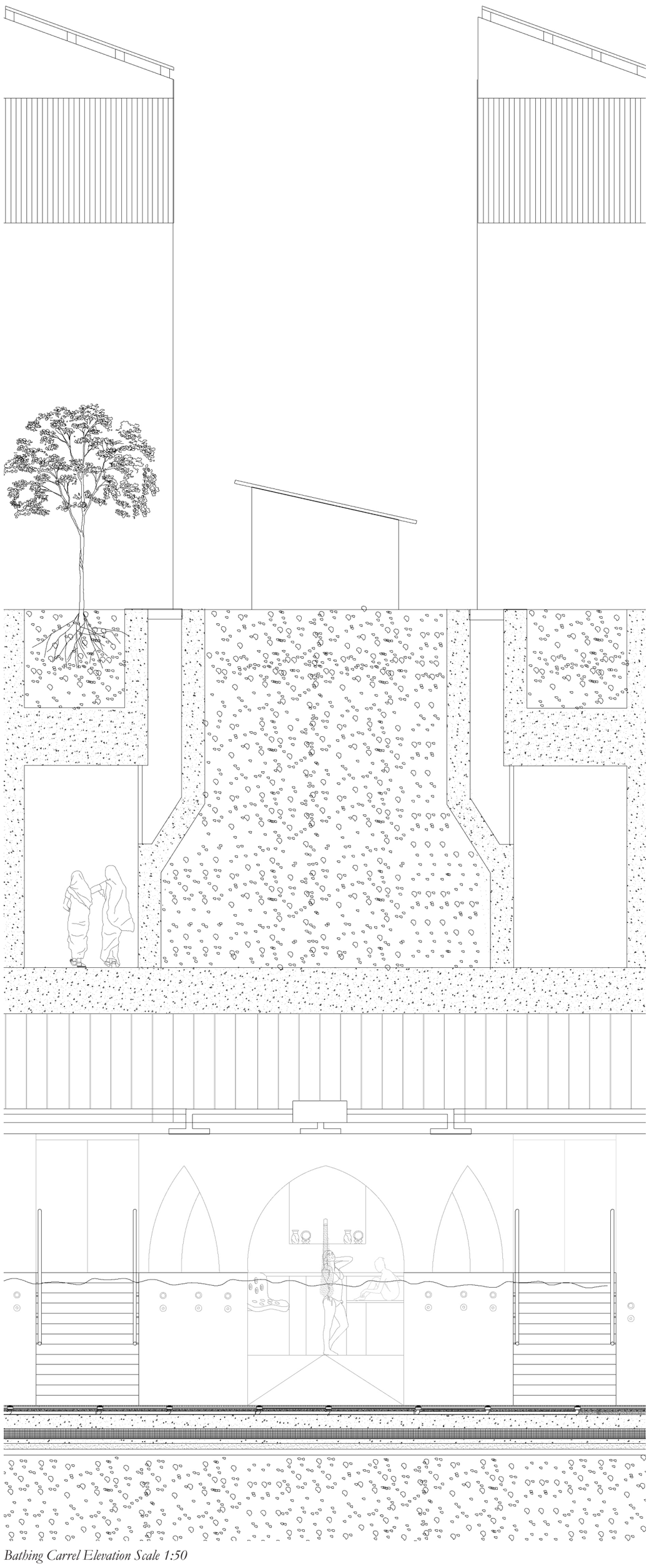


Detail A- Foundation detail

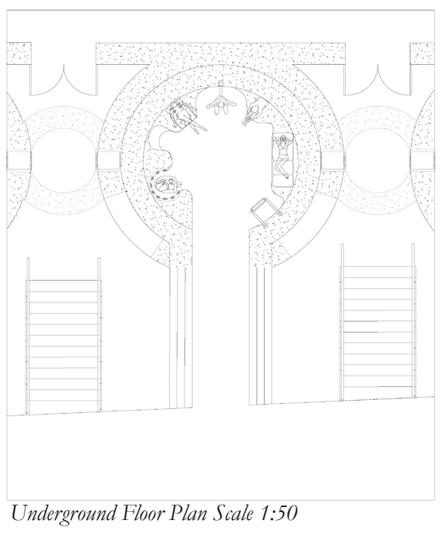


Detail B- Overflow channel and hand-grip detail
Detail Scale 1:5

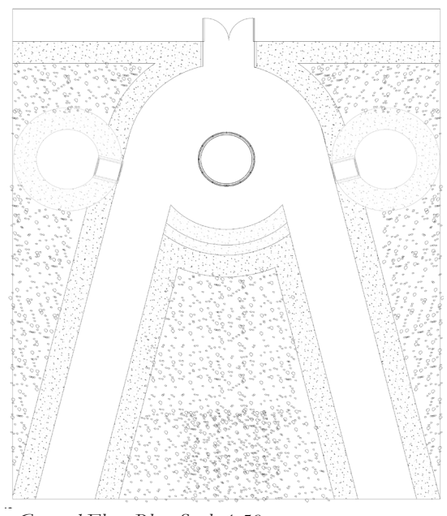
0m 1m 2m 3m 4m 5m



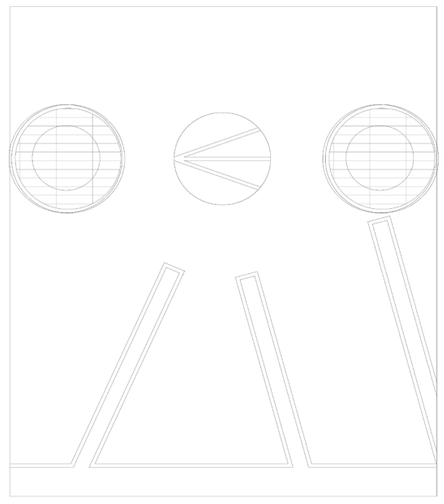
Bathing Carrel Elevation Scale 1:50



Underground Floor Plan Scale 1:50



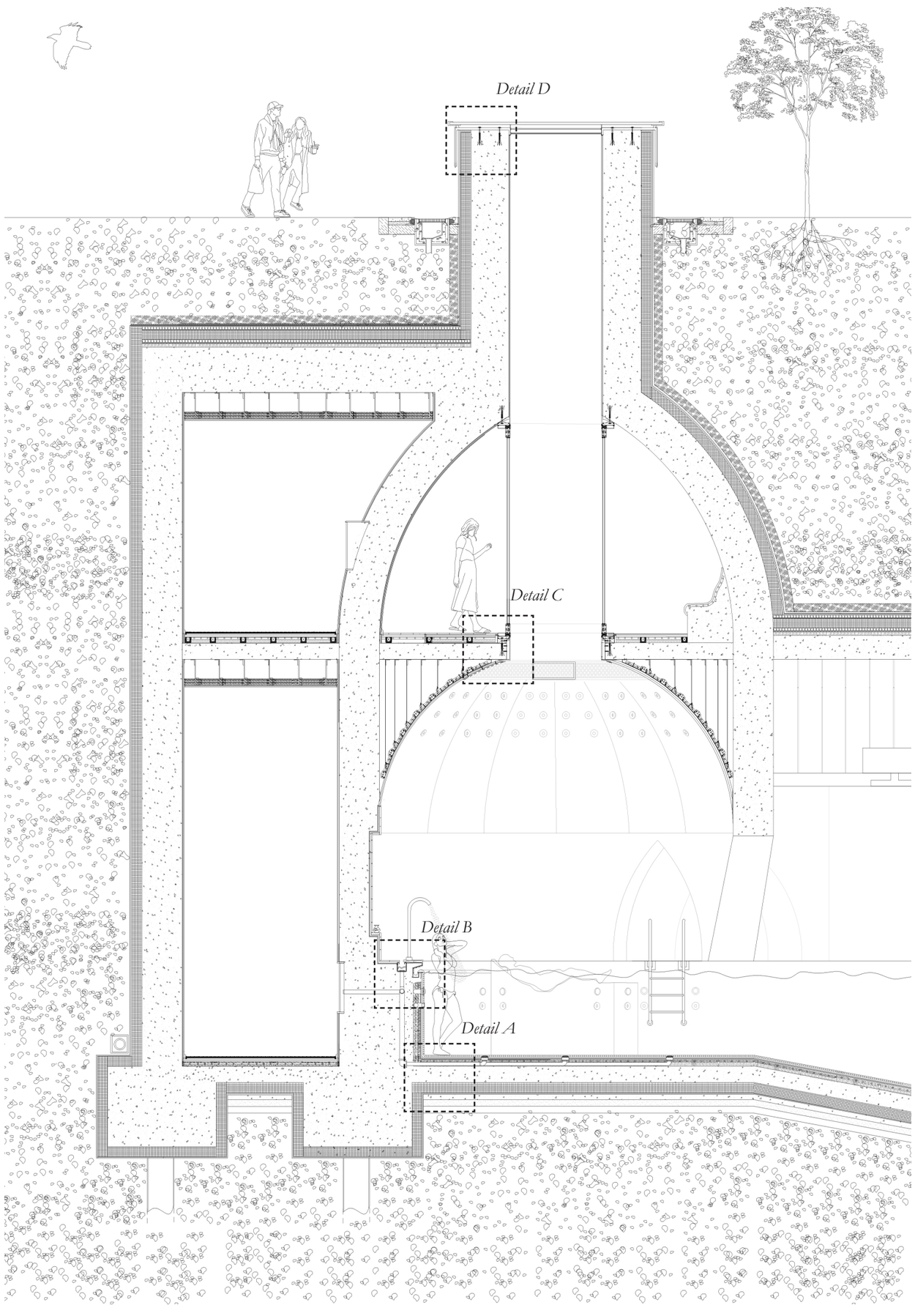
Ground Floor Plan Scale 1:50



Roof Floor Plan Scale 1:50

Scale 1:50

10m 0m 10m 20m 30m 40m 50m



Bathing Carrel Cross Section Scale 1:50

Scale 1:50

10m 0m 10m 20m 30m 40m 50m

Bathing Carrel