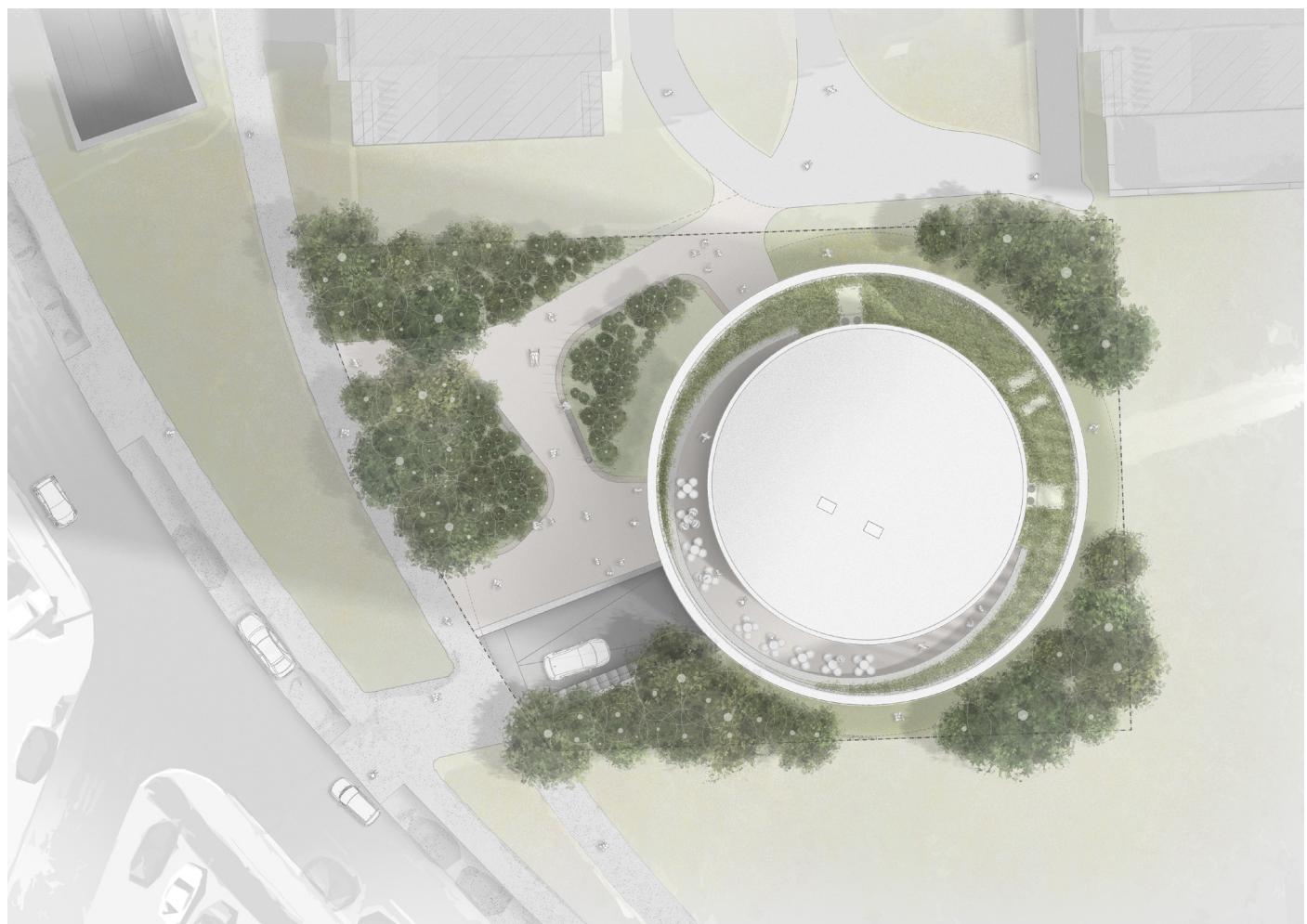


# HOSO

## Design Team

Diogo Brito, Rodrigo Vilas-Boas, Francisco Lencastre, João Jesus, Julião Pinto Leite,  
Inês Monteiro, Artemis Papanikolaou, Cristina Vivar Romero



Site plan

# HOSO

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Elevation

OODA

# HOSO

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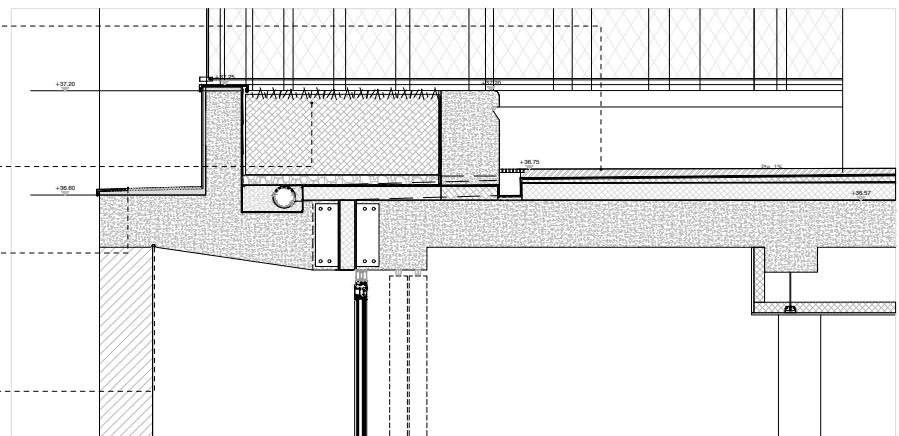
### EXTERIOR PAVEMENT :

Micro concrete with reinforced fibers  
Impermeabilisation (SBS)  
Regularisation Screed  
Geotextile  
Rigid Rockwool panel

### Green roof-

Zinc Capping  
Impermeabilisation  
Regularisation  
Screed

### Drip Groove-



### BALCONY PAVEMENT (NORM):

Micro concrete with reinforced fibers  
Impermeabilisation (SBS)  
Regularisation Screed 1%

### Drip Groove-

### Structural stainless steel connector-

### Stainless steel guard-

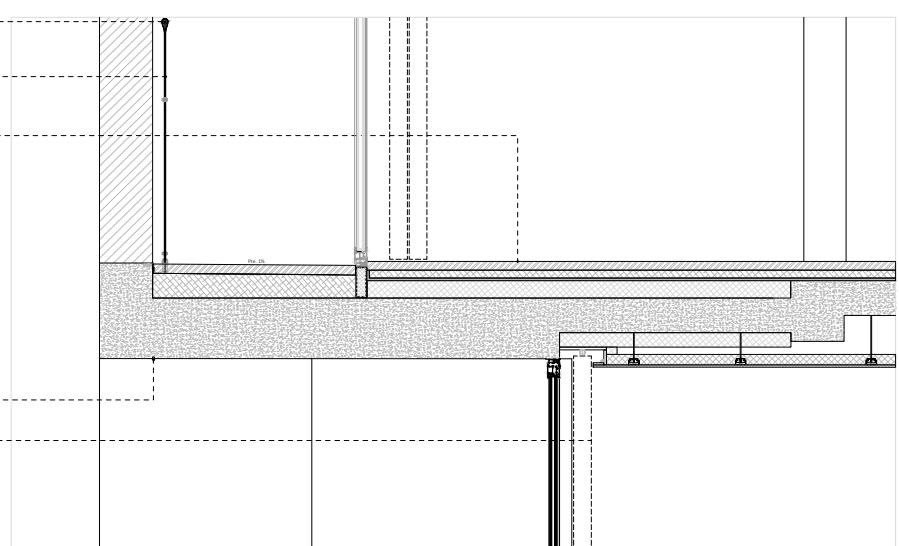
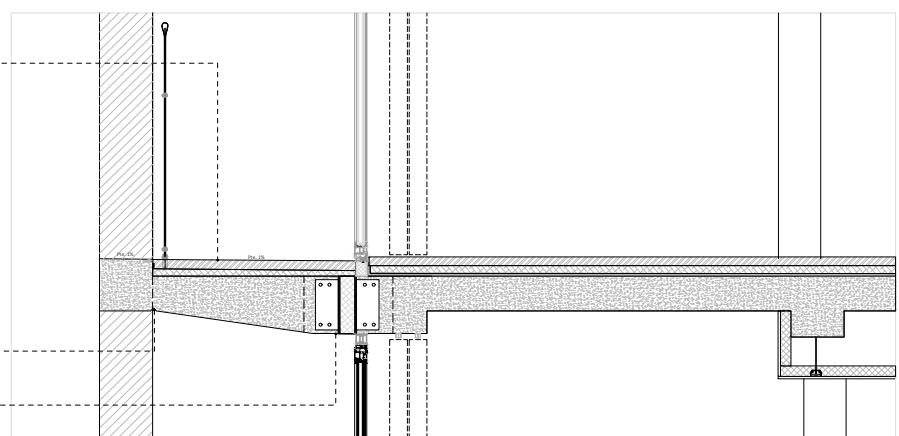
### Stainless steel mesh-

### INTERIOR PAVEMENT:

Micro concrete with reinforced fibers  
Regularisation with lightweight concrete  
Rockwool insulation  
Concrete slab

### Drip Groove-

### Curtains-

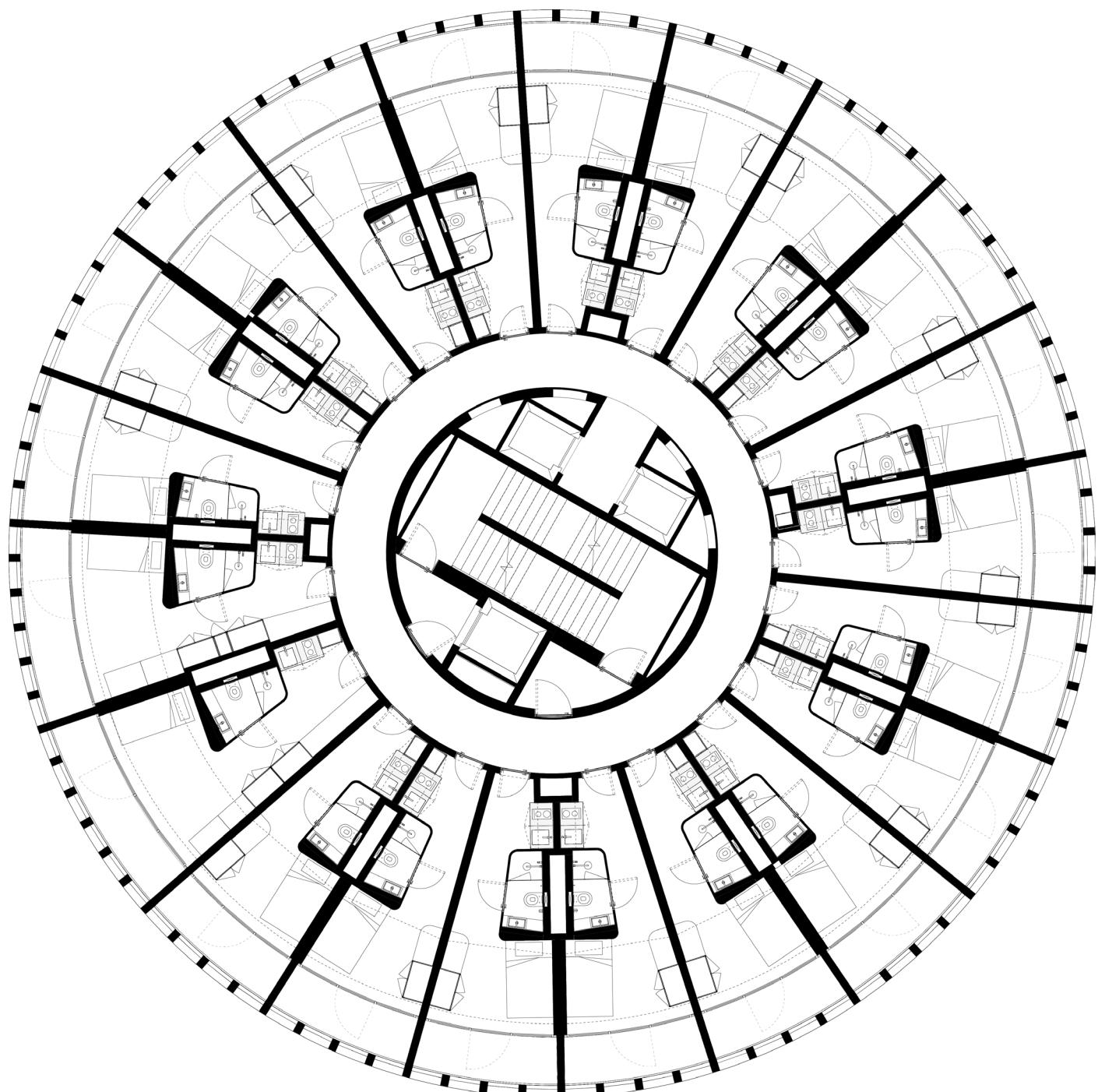


Vertical section details

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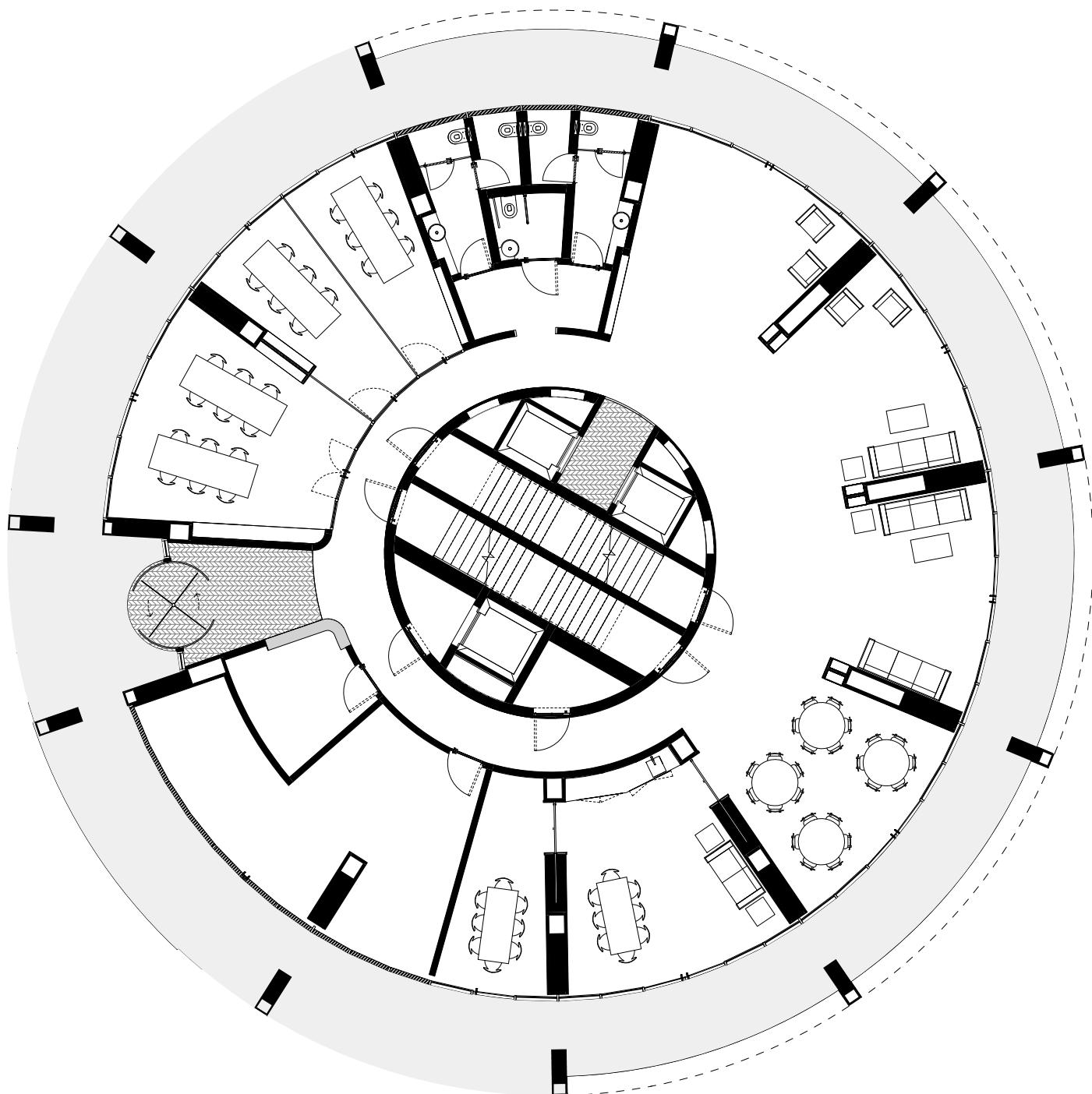


Typical floor level plan

# HOSO

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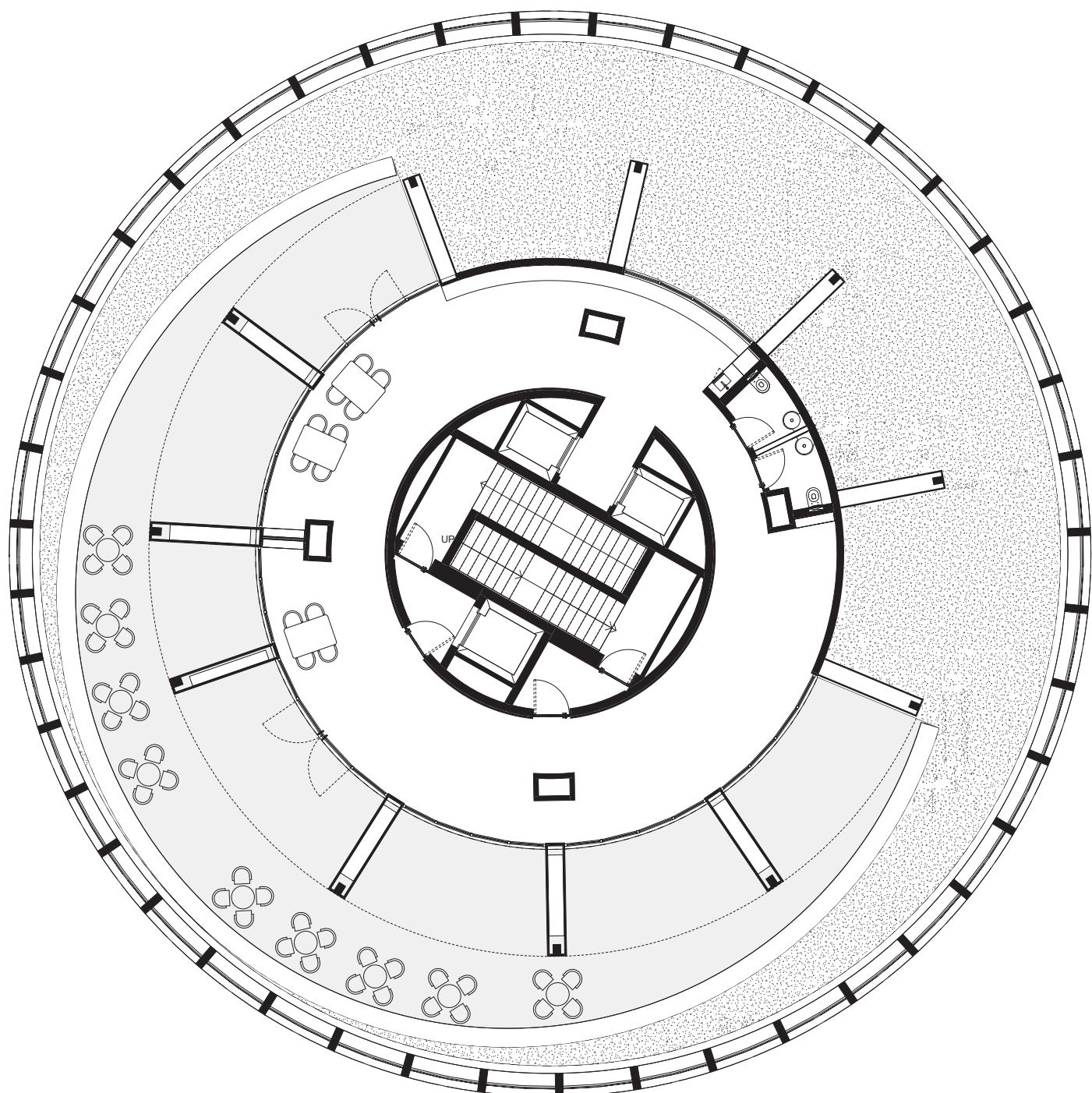


Entrance level plan

# HOSO

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Roof plan