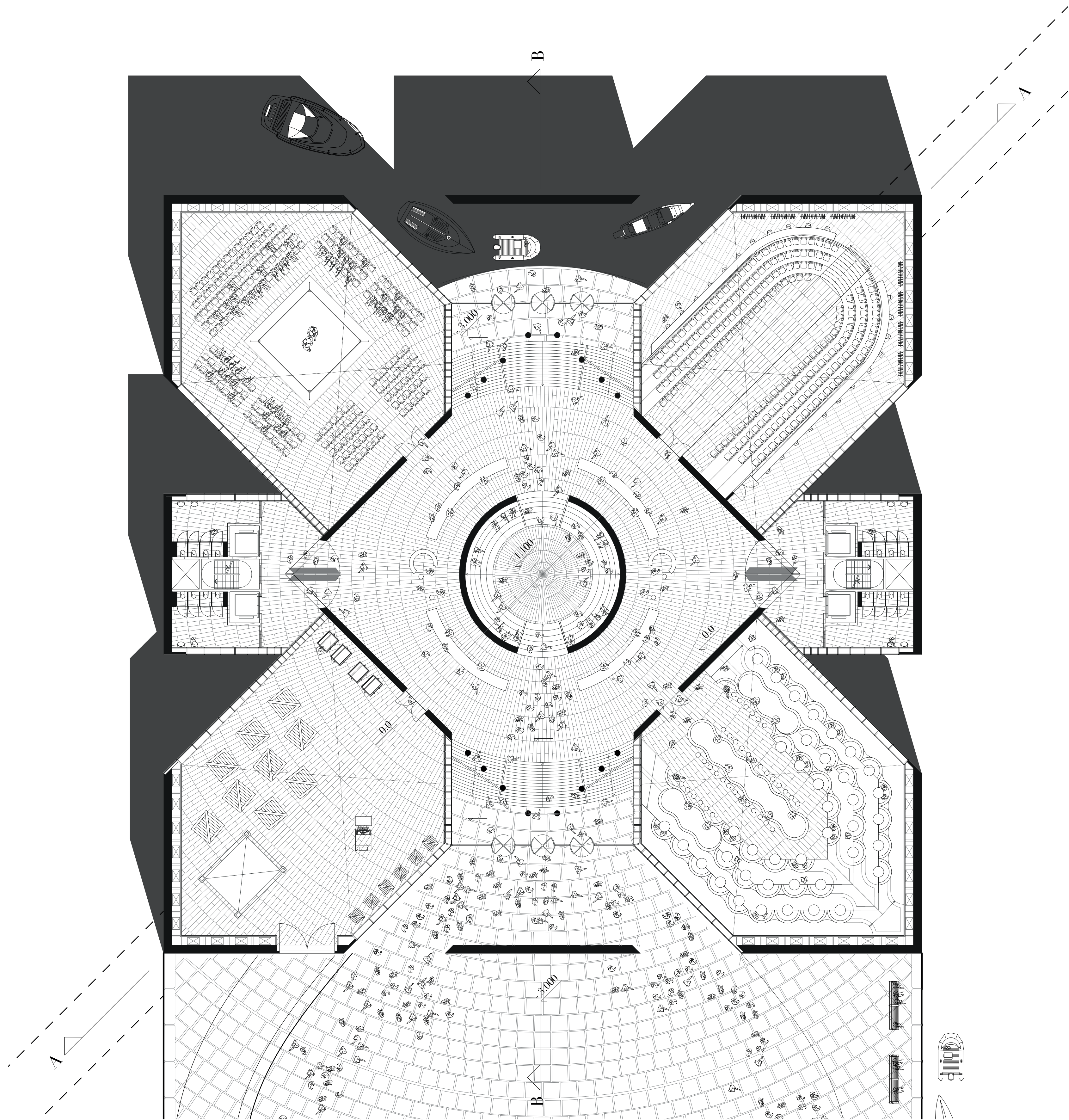
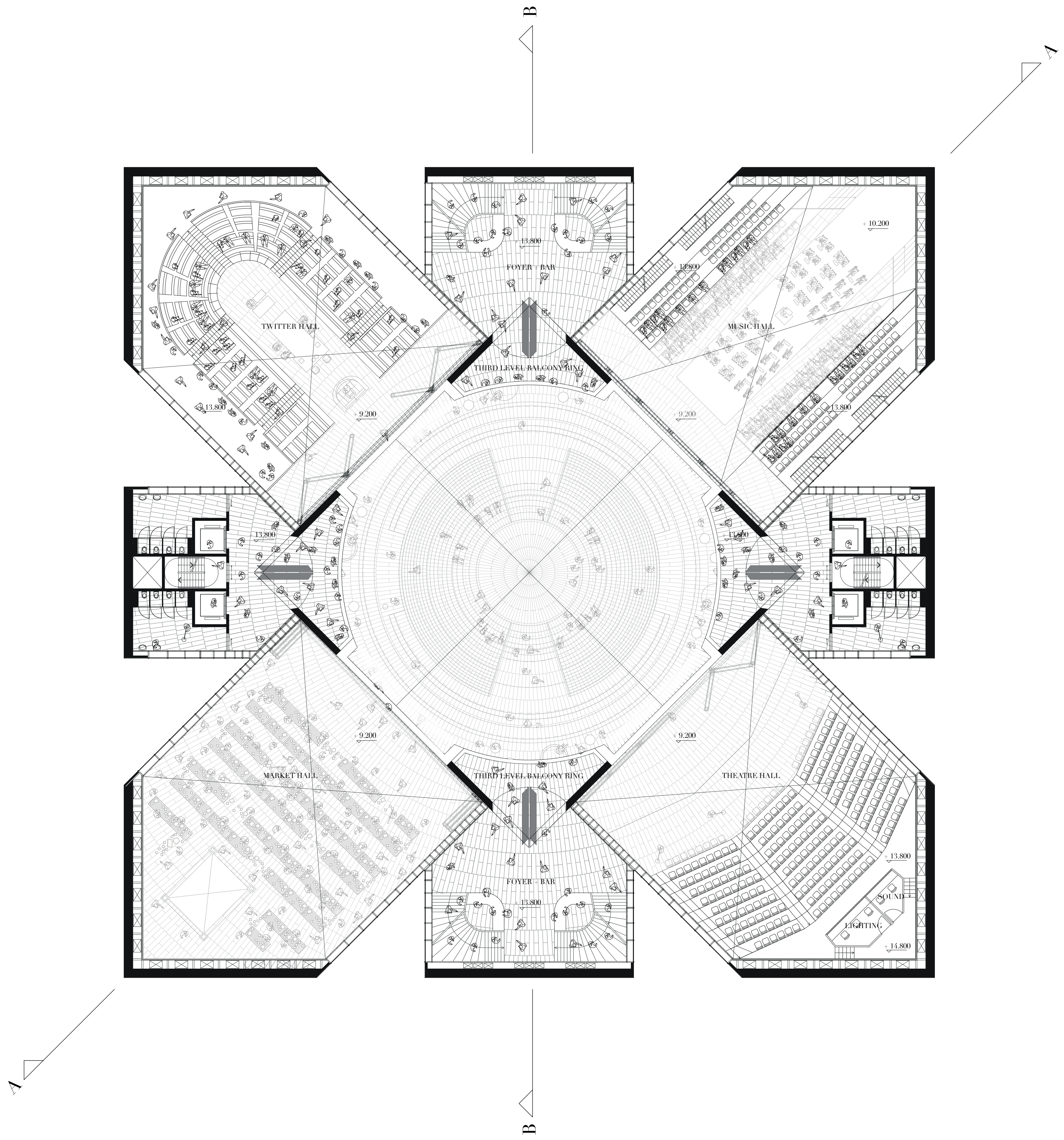




FACEBOOK HALL



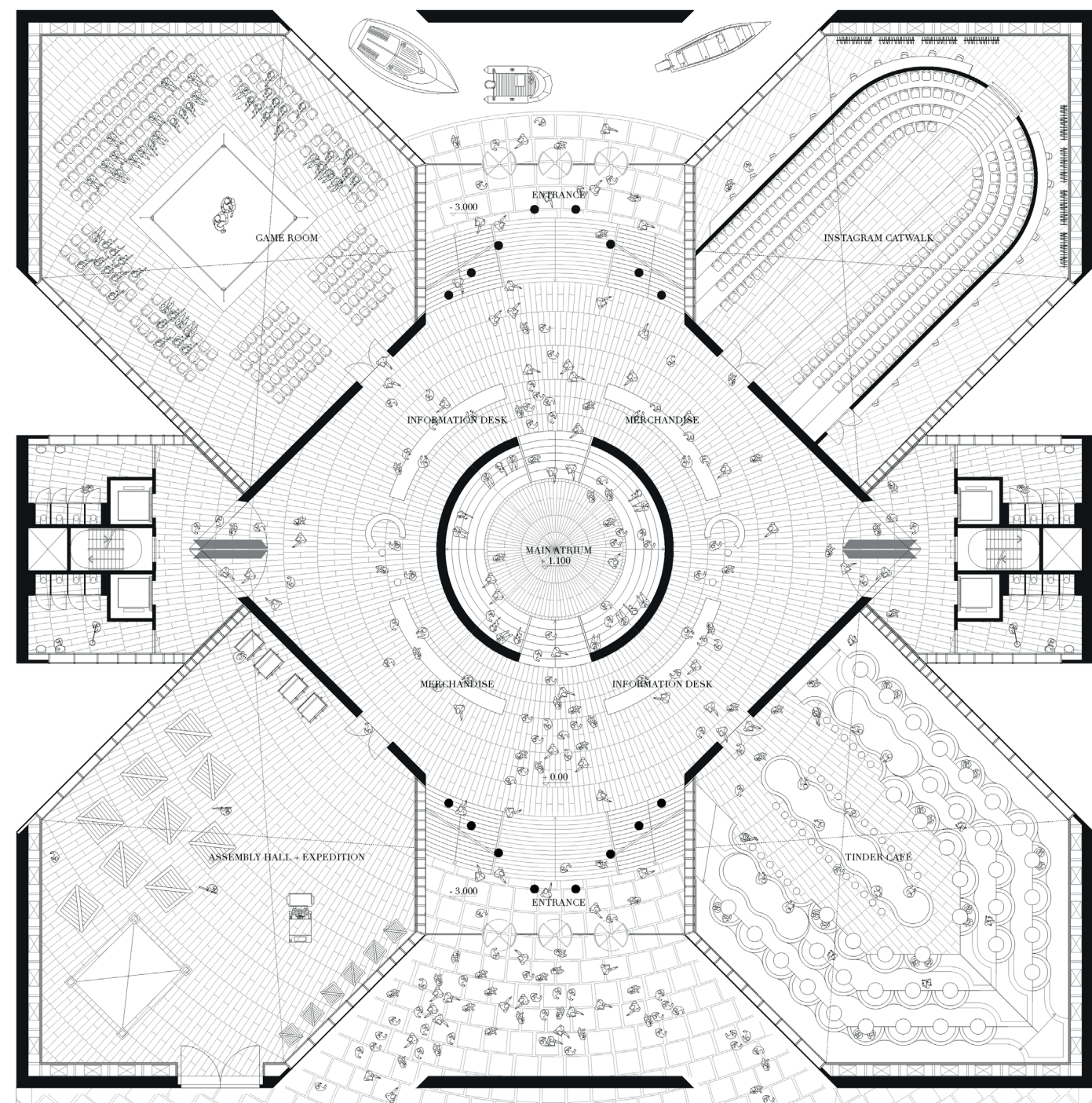
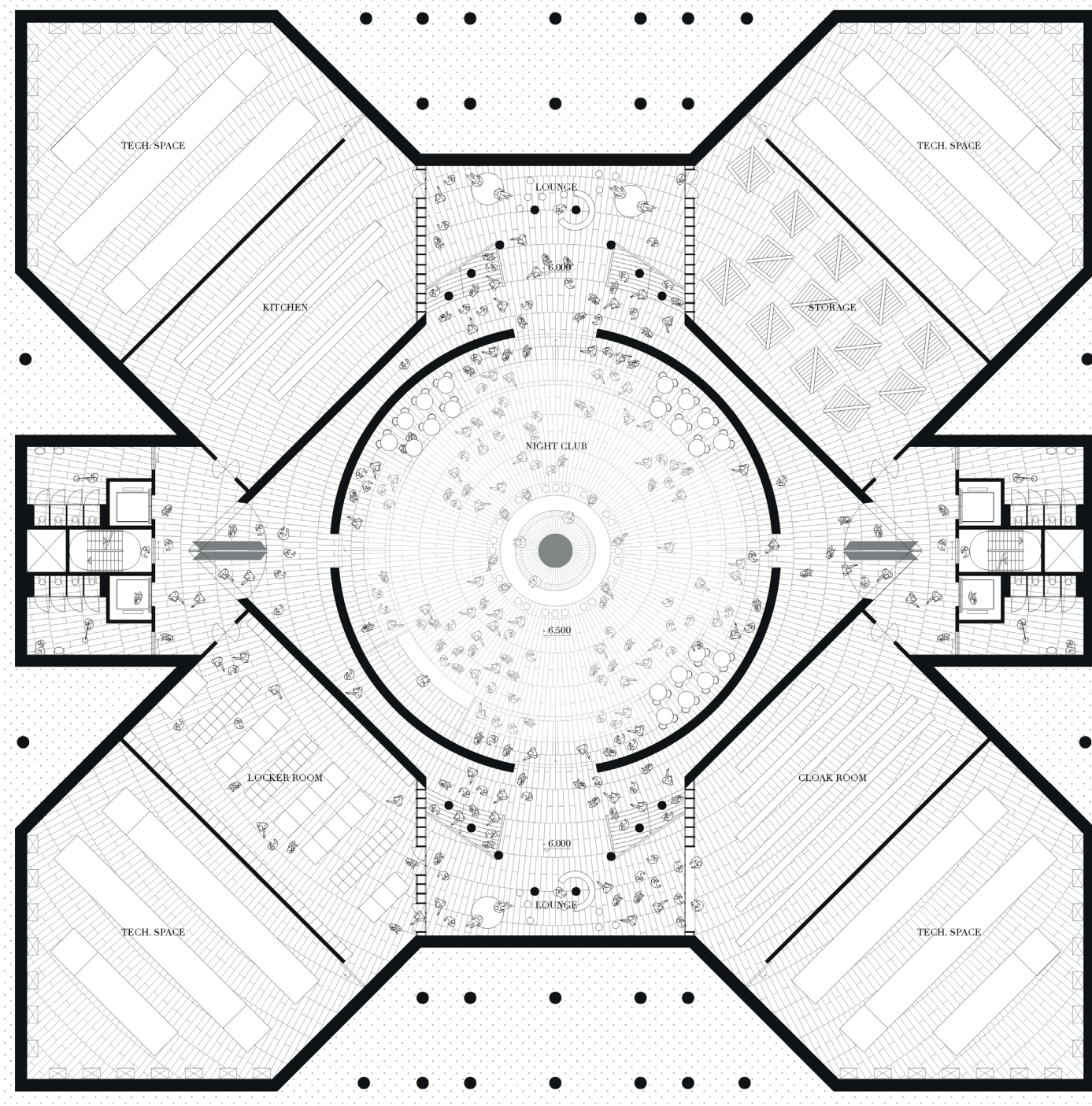
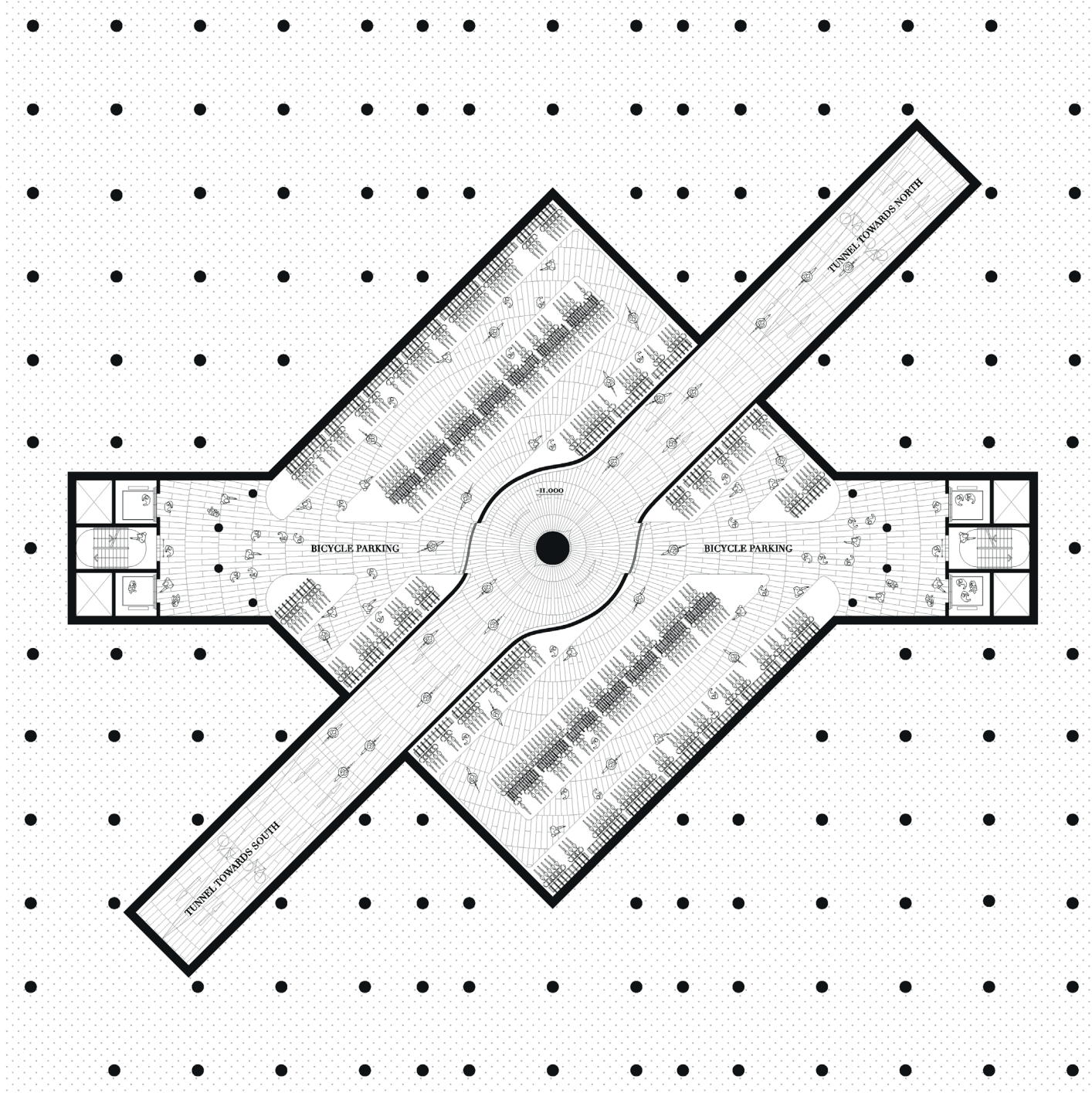
PLAN LEVEL +0 ENTRANCE LEVEL



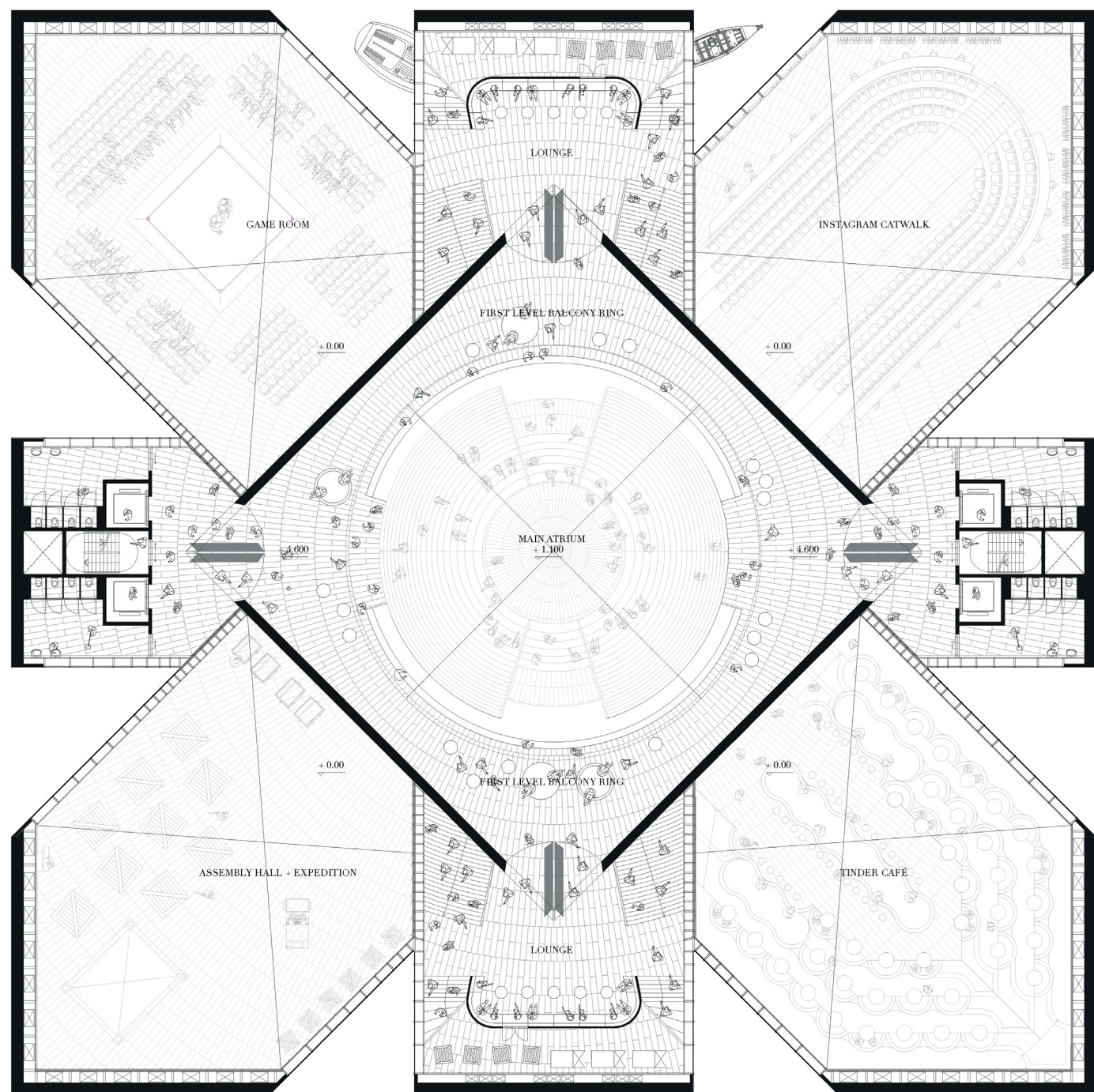
PLAN LEVEL +3 THRID LEVEL BALCONY RING



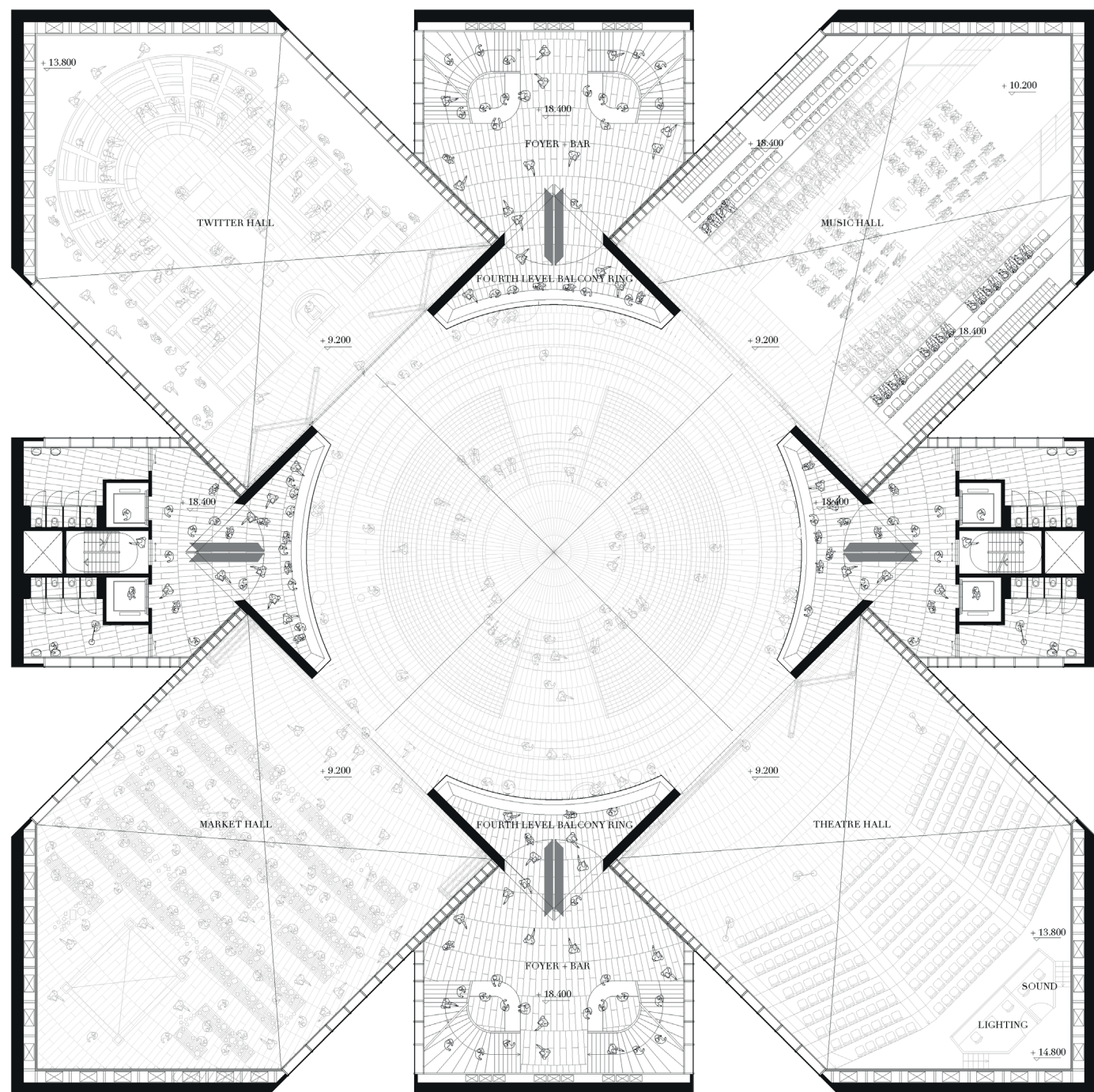
FACEBOOK HALL



LEVEL -2 TUNNEL + BICYCLE PARKING

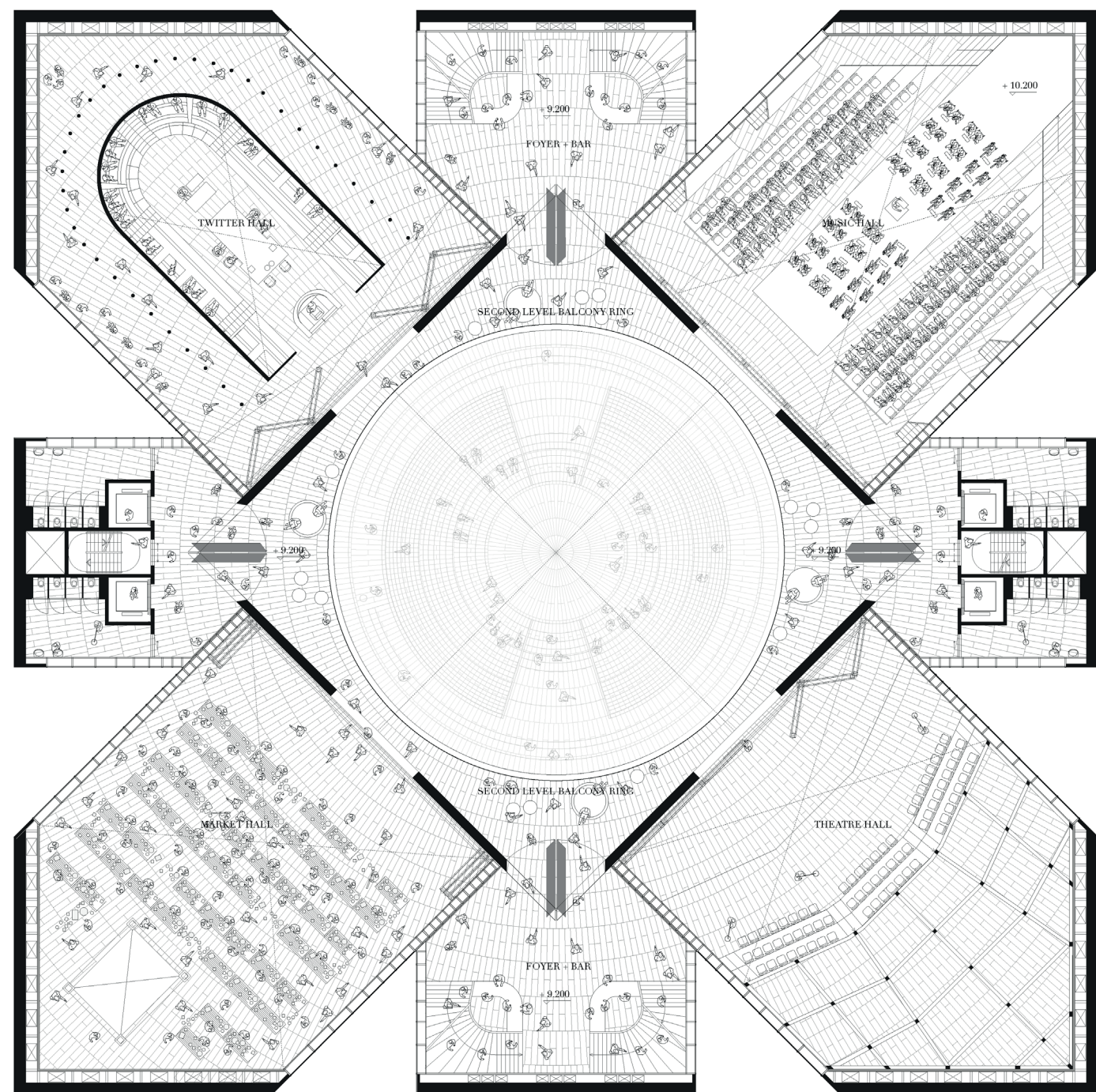


LEVEL 1 MEZZANINE

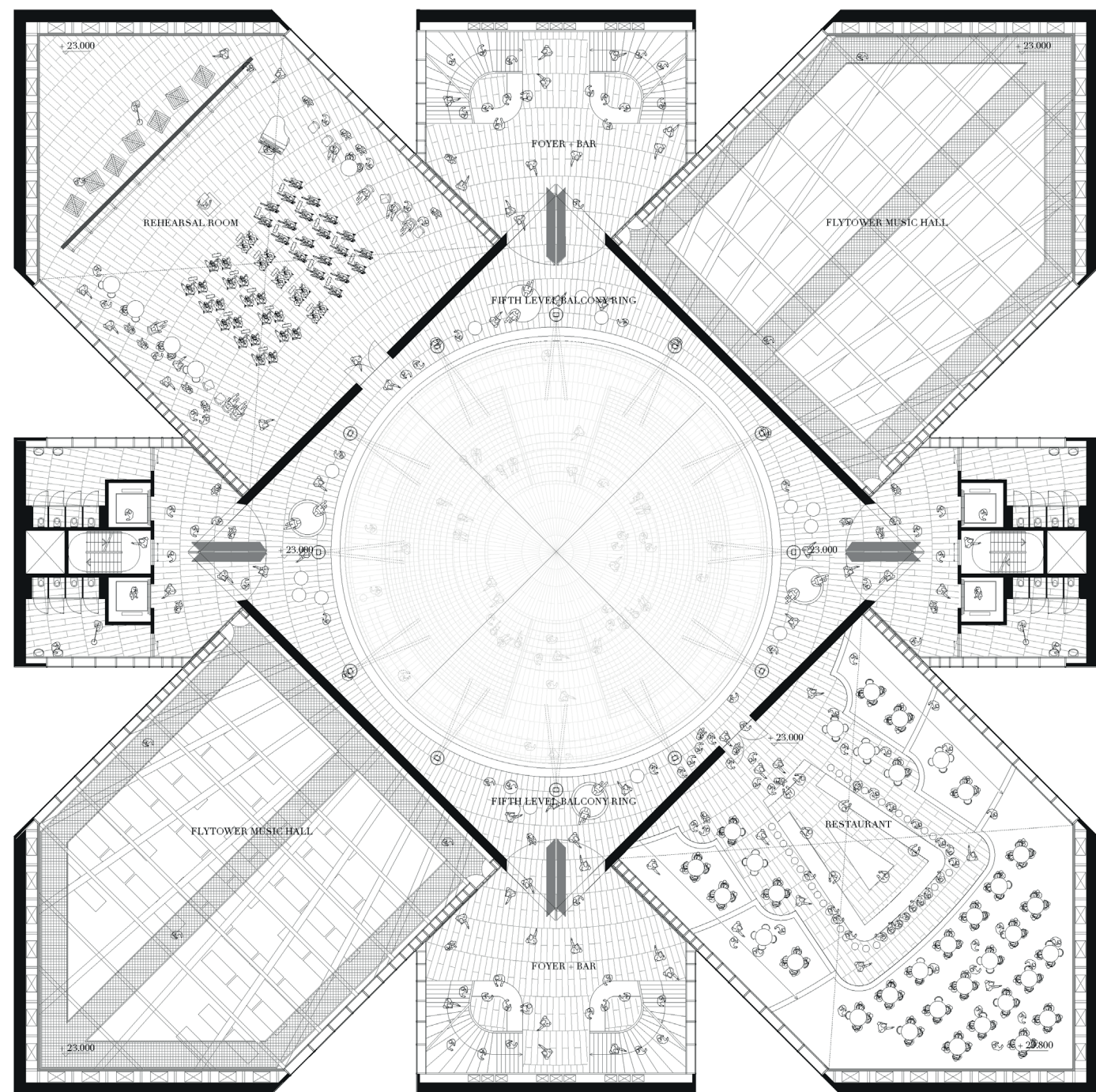


LEVEL 4 - FOURTH BALCONY LEVEL

LEVEL -1 NIGHTCLUB + BACK OF HOUSE FACILITIES

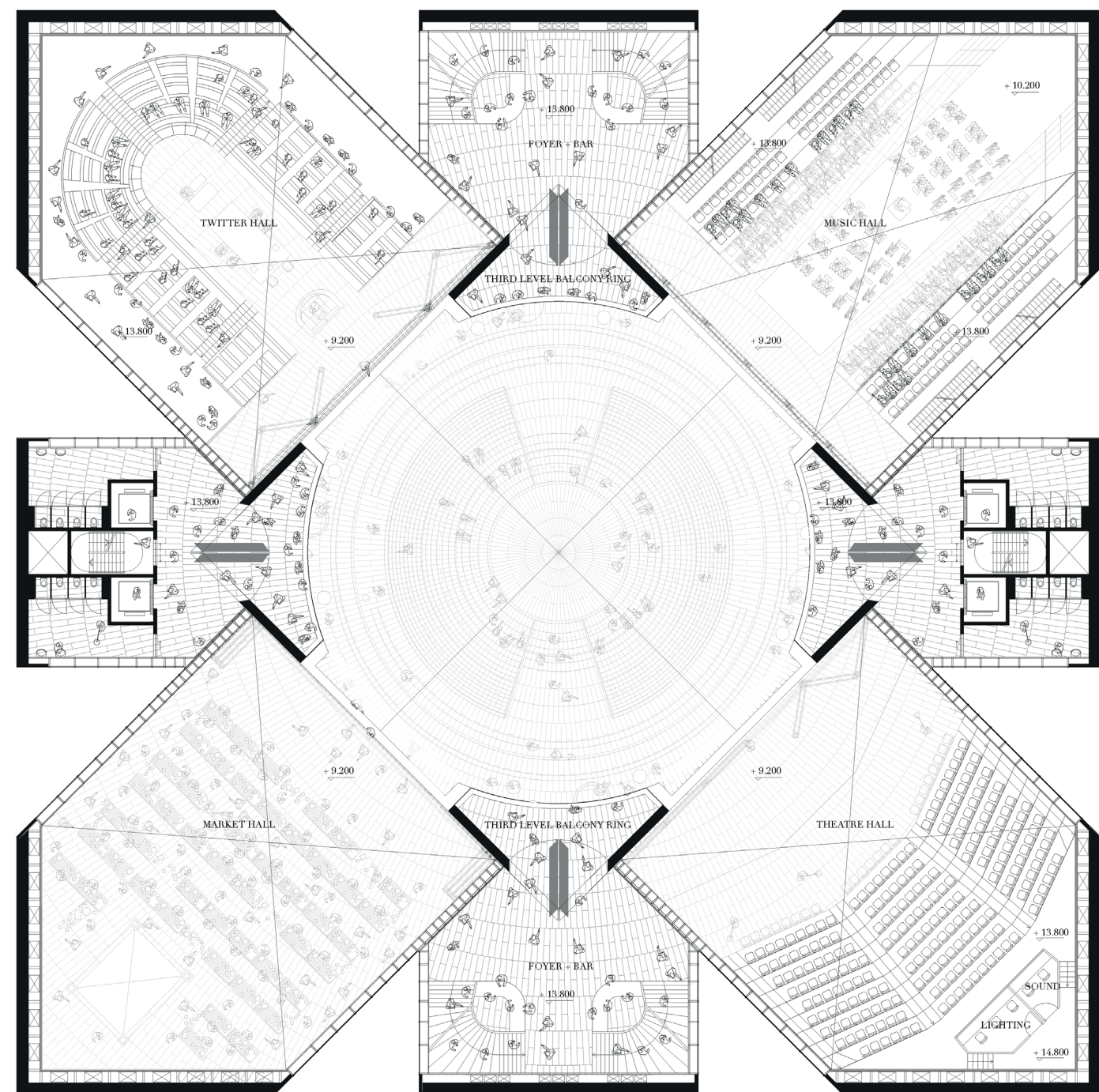


LEVEL 2 ENTRANCE MAIN FB HALLS

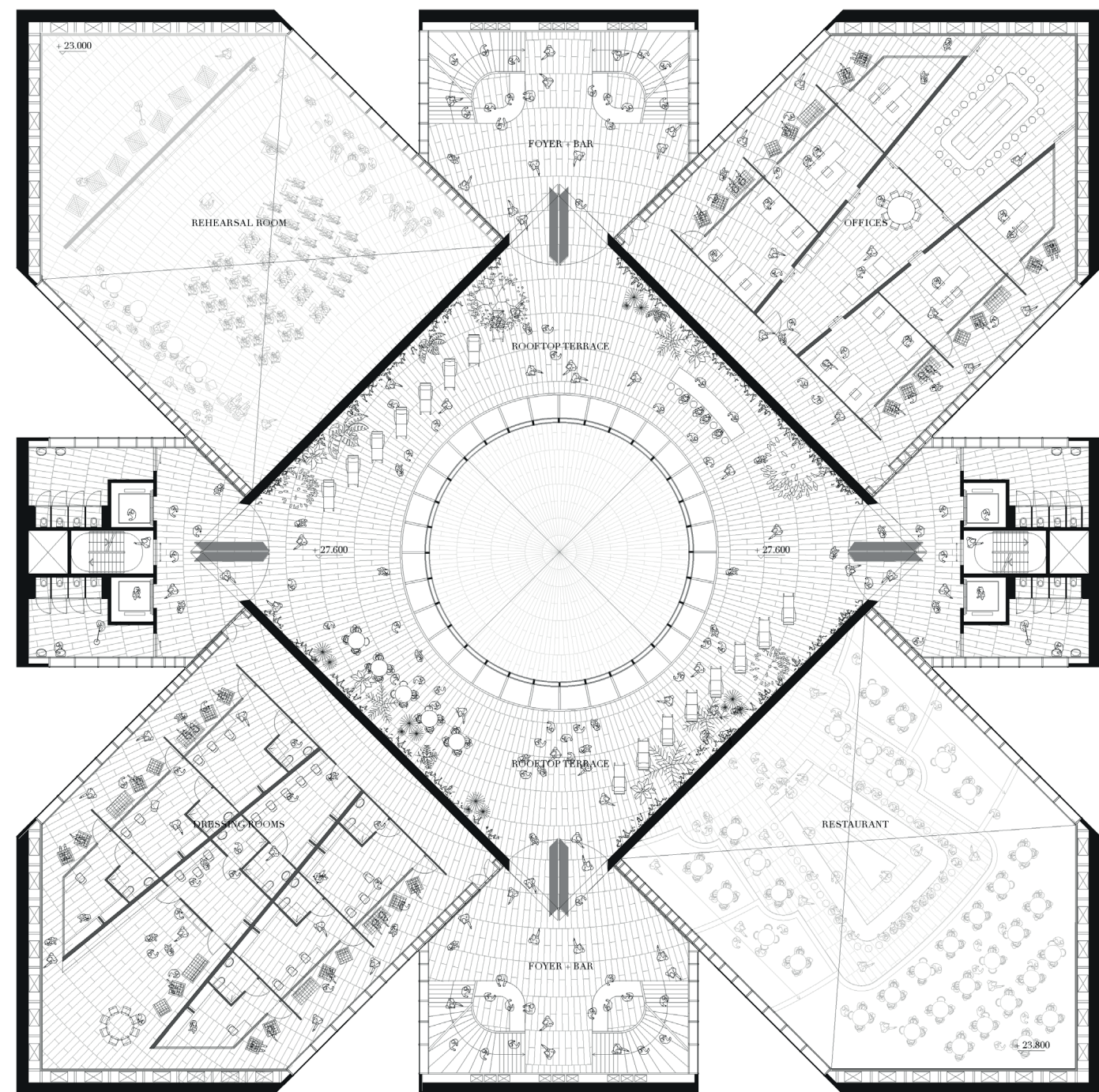


LEVEL 5 - FLYTOWERS + REHEARSAL SPACE & RESTAURANT

LEVEL 0 ENTRY LEVEL + FB ROOMS



LEVEL 3 MEZZANINE - THIRD BALCONY LEVEL

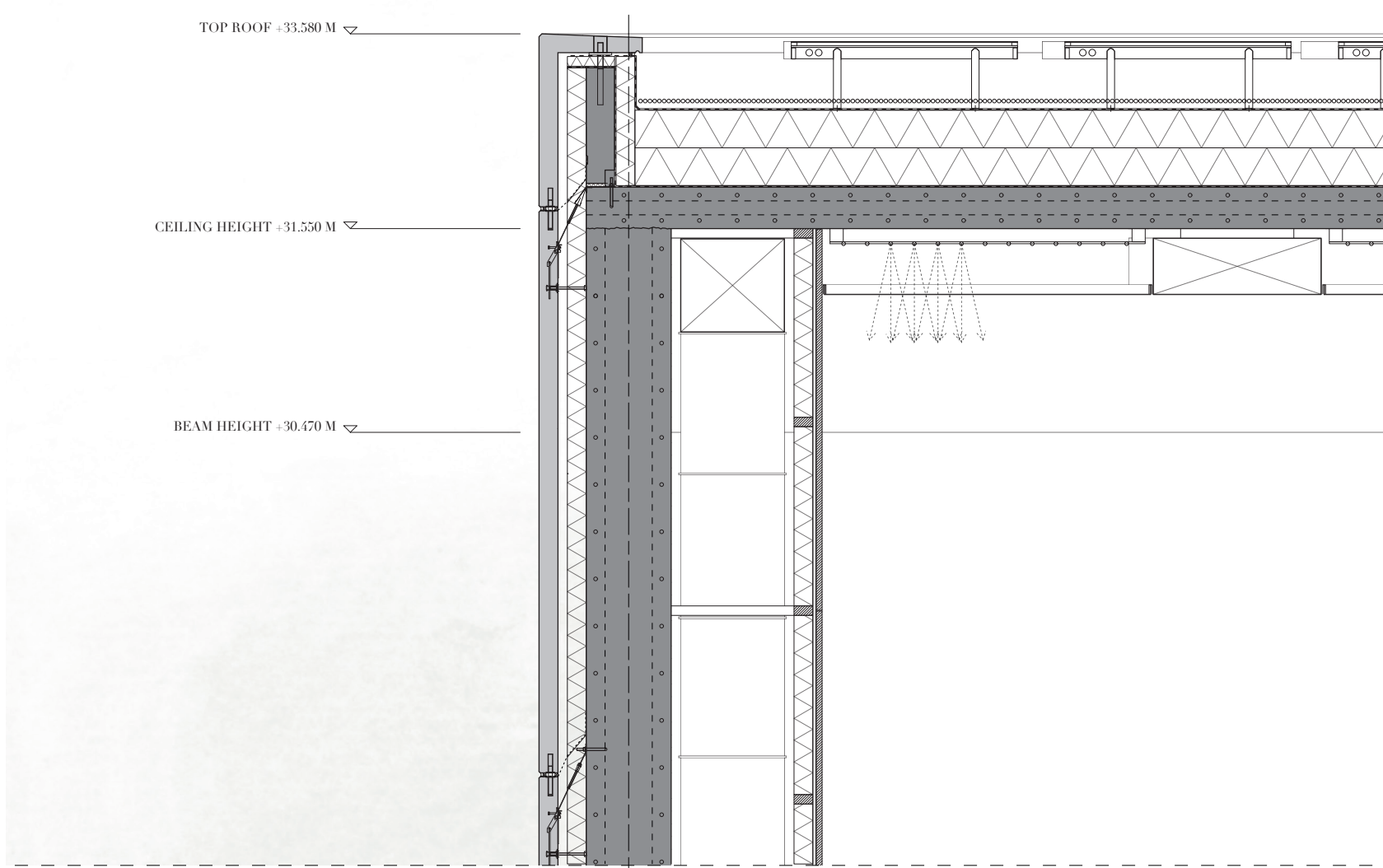


LEVEL 6 - STAFF + PERFORMERS & ROOFTOP TERRACE

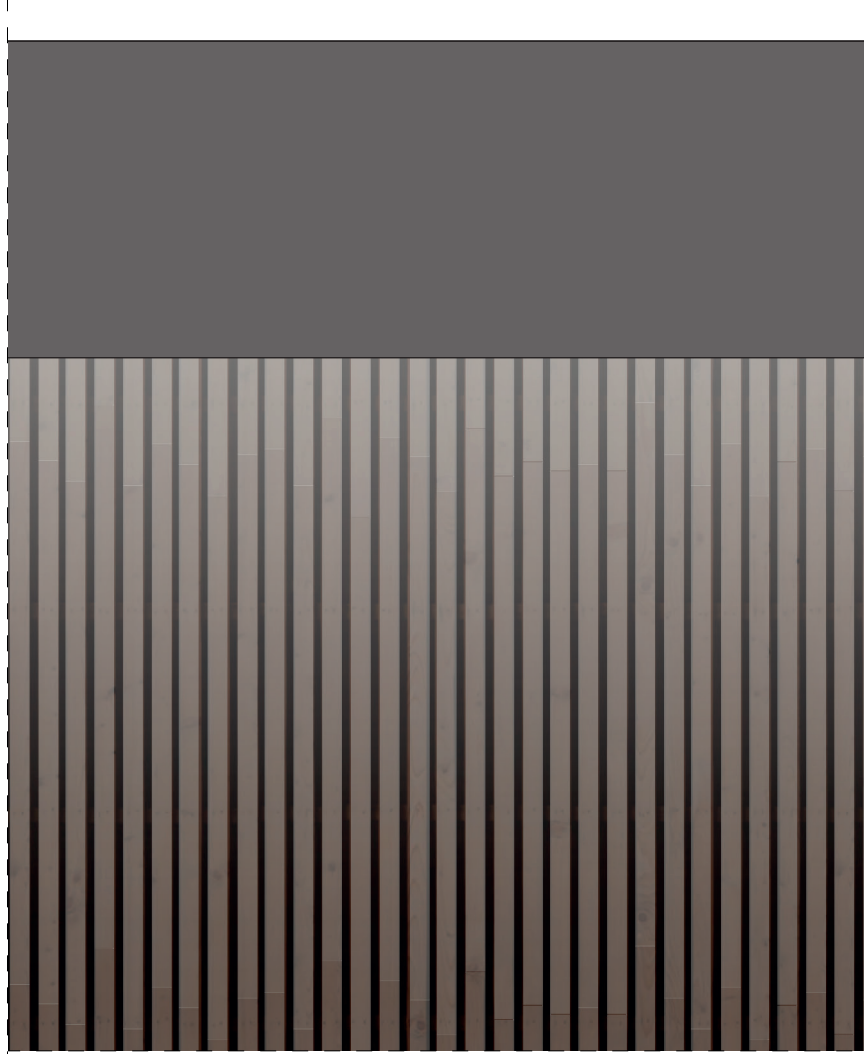


FACEBOOK HALL

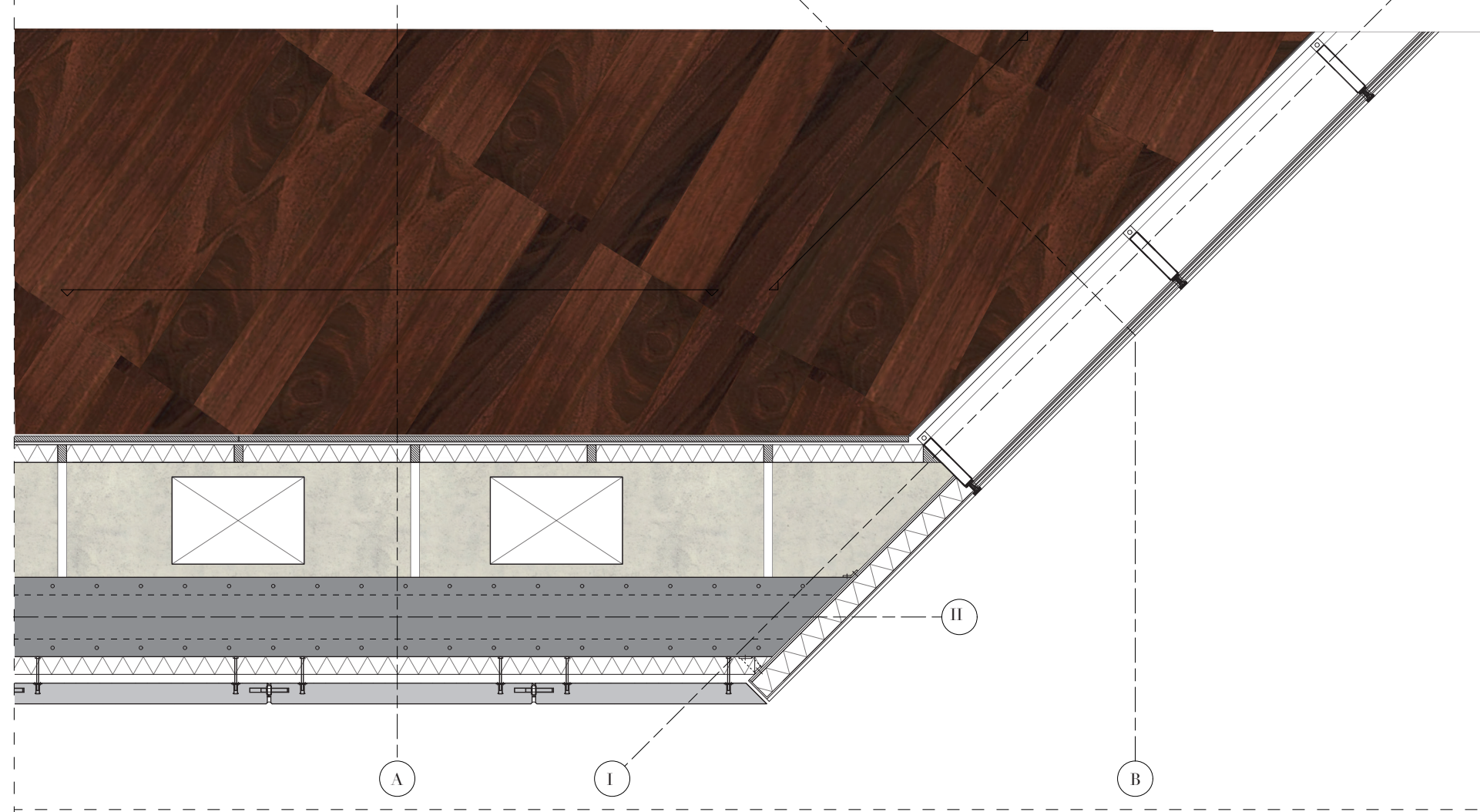
VERTICAL SECTION CONCRETE FACADE



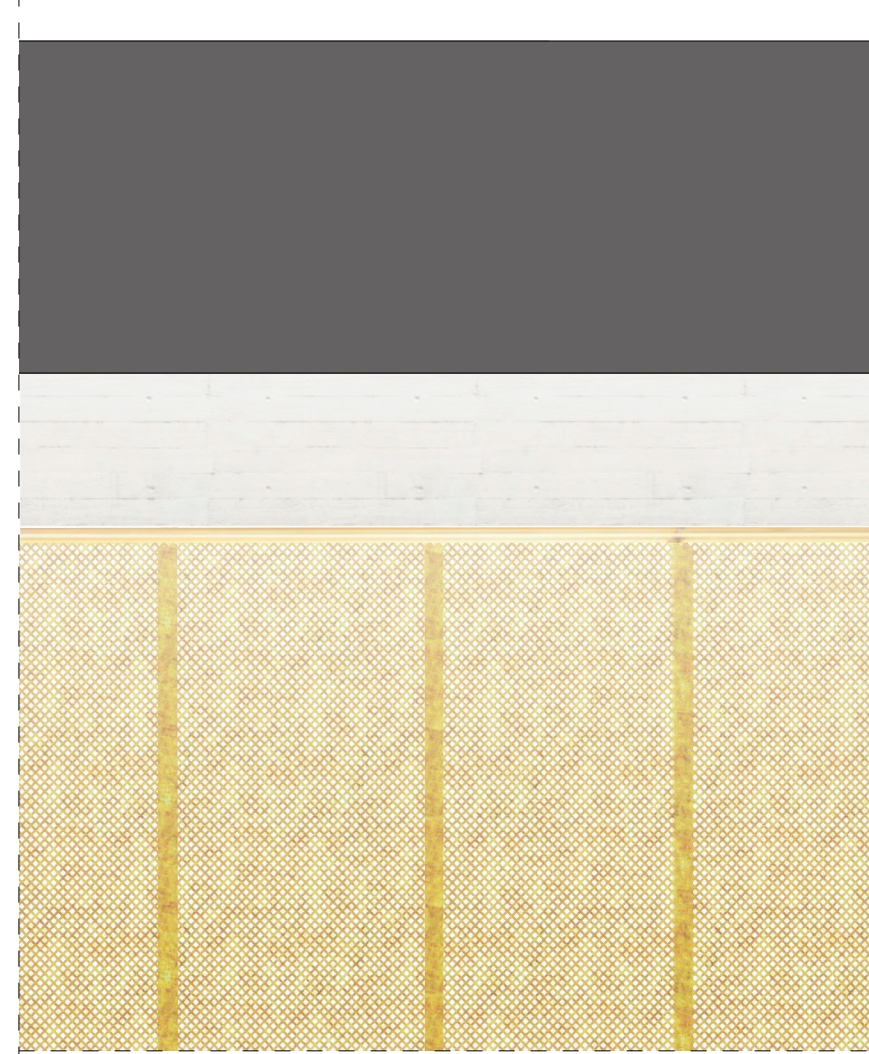
INTERIOR FACADE FRAGMENT CONCRETE FACADE



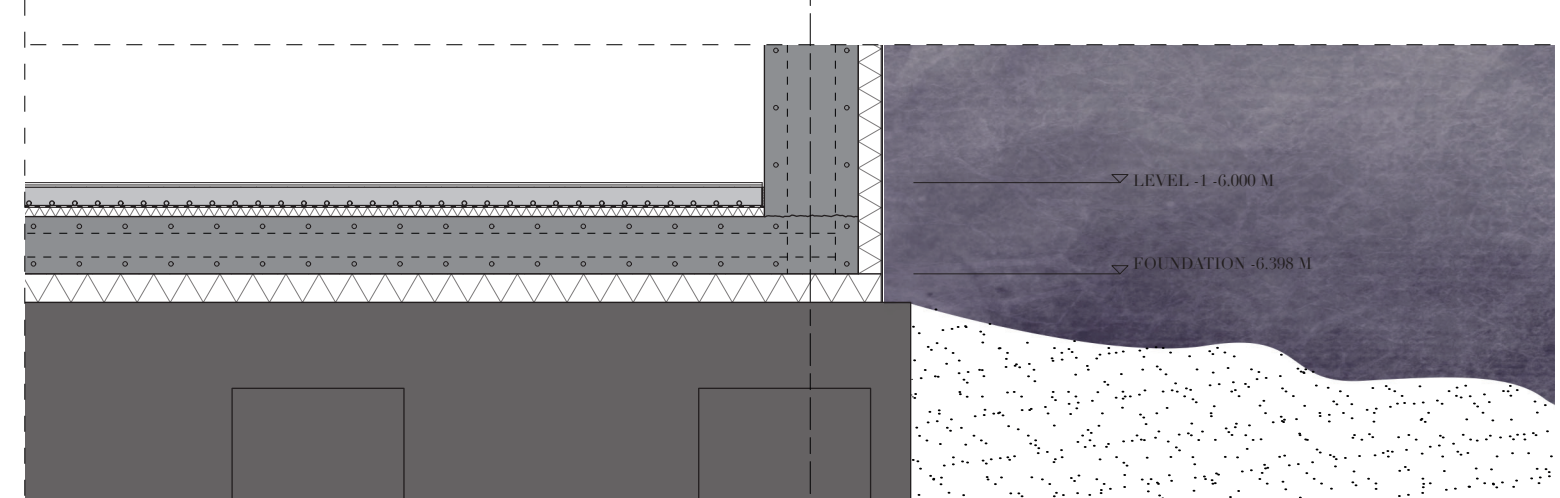
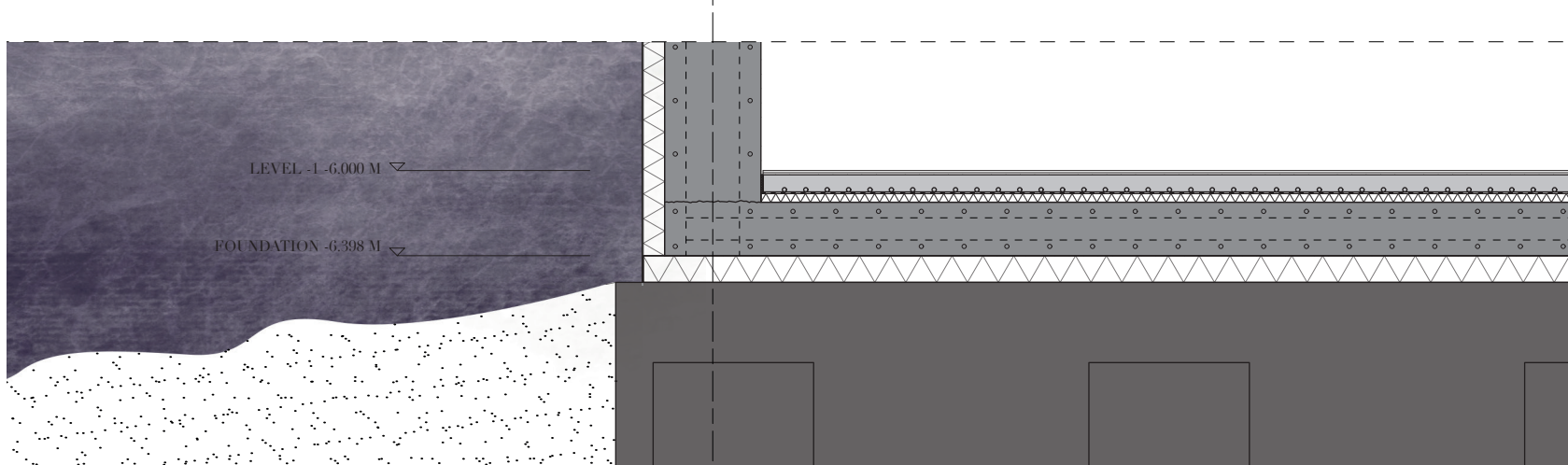
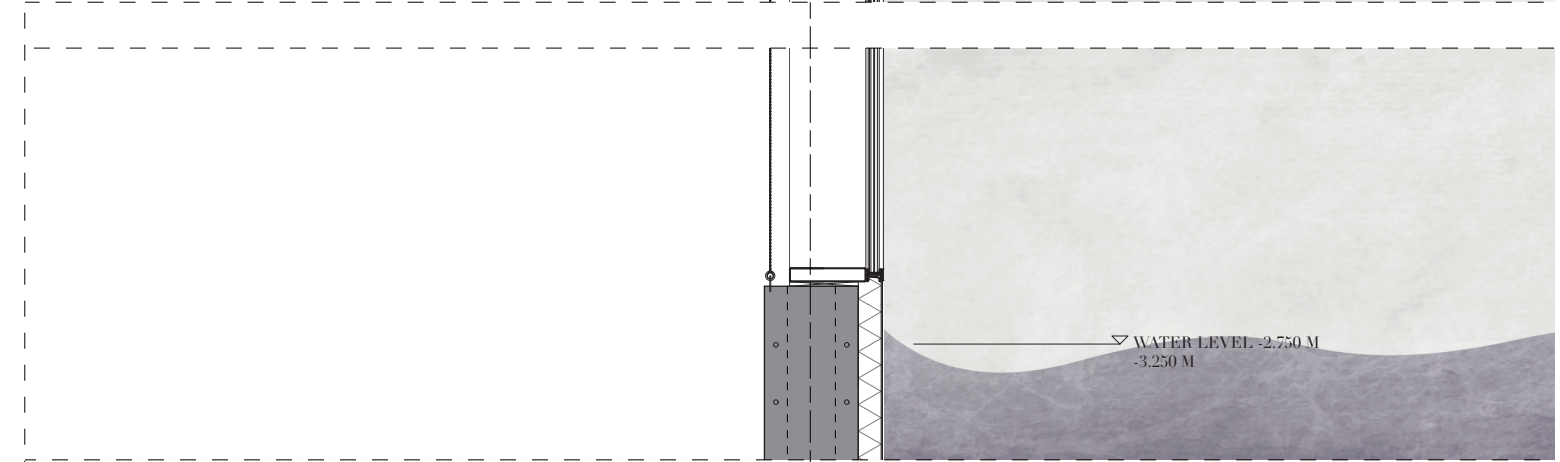
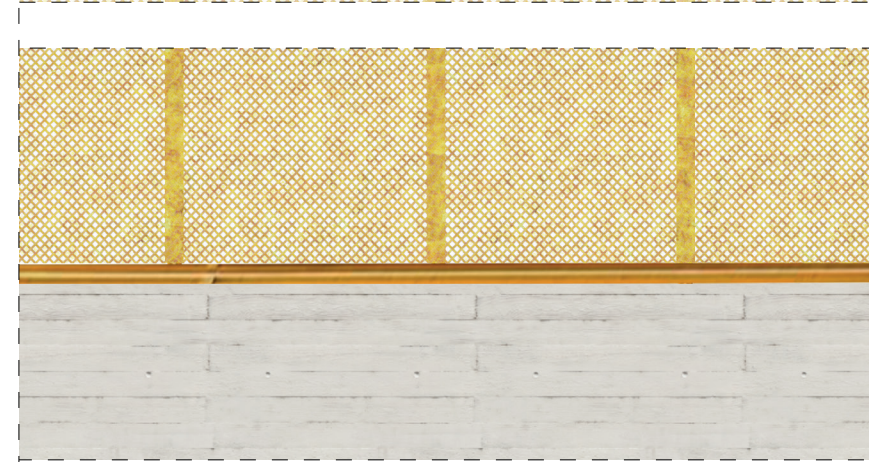
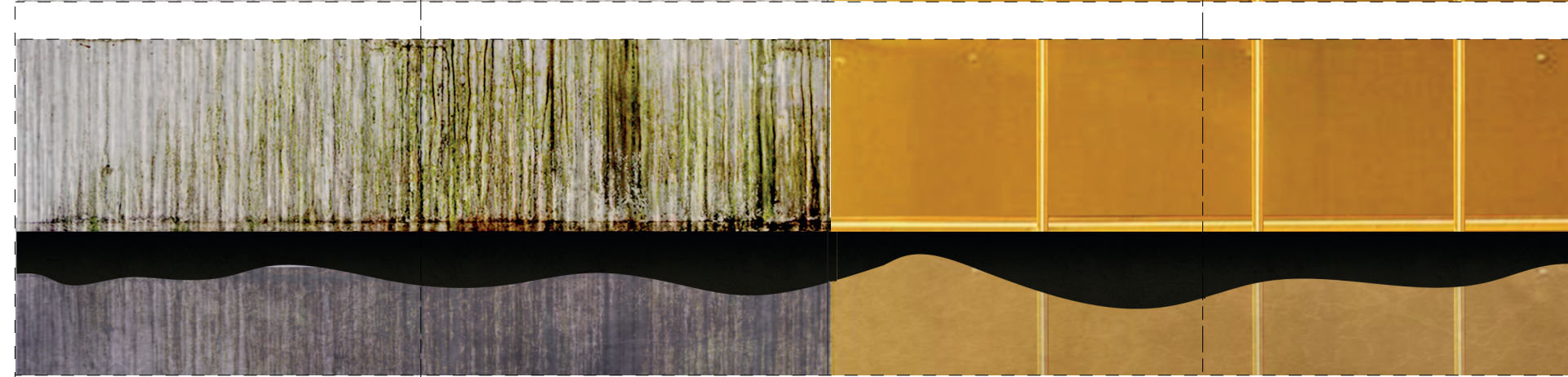
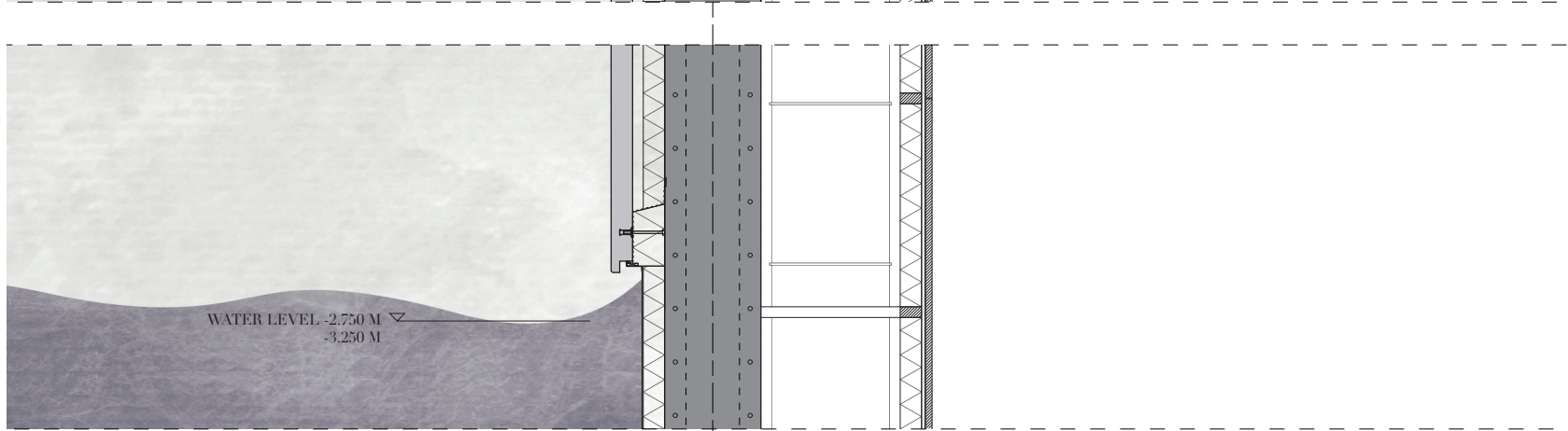
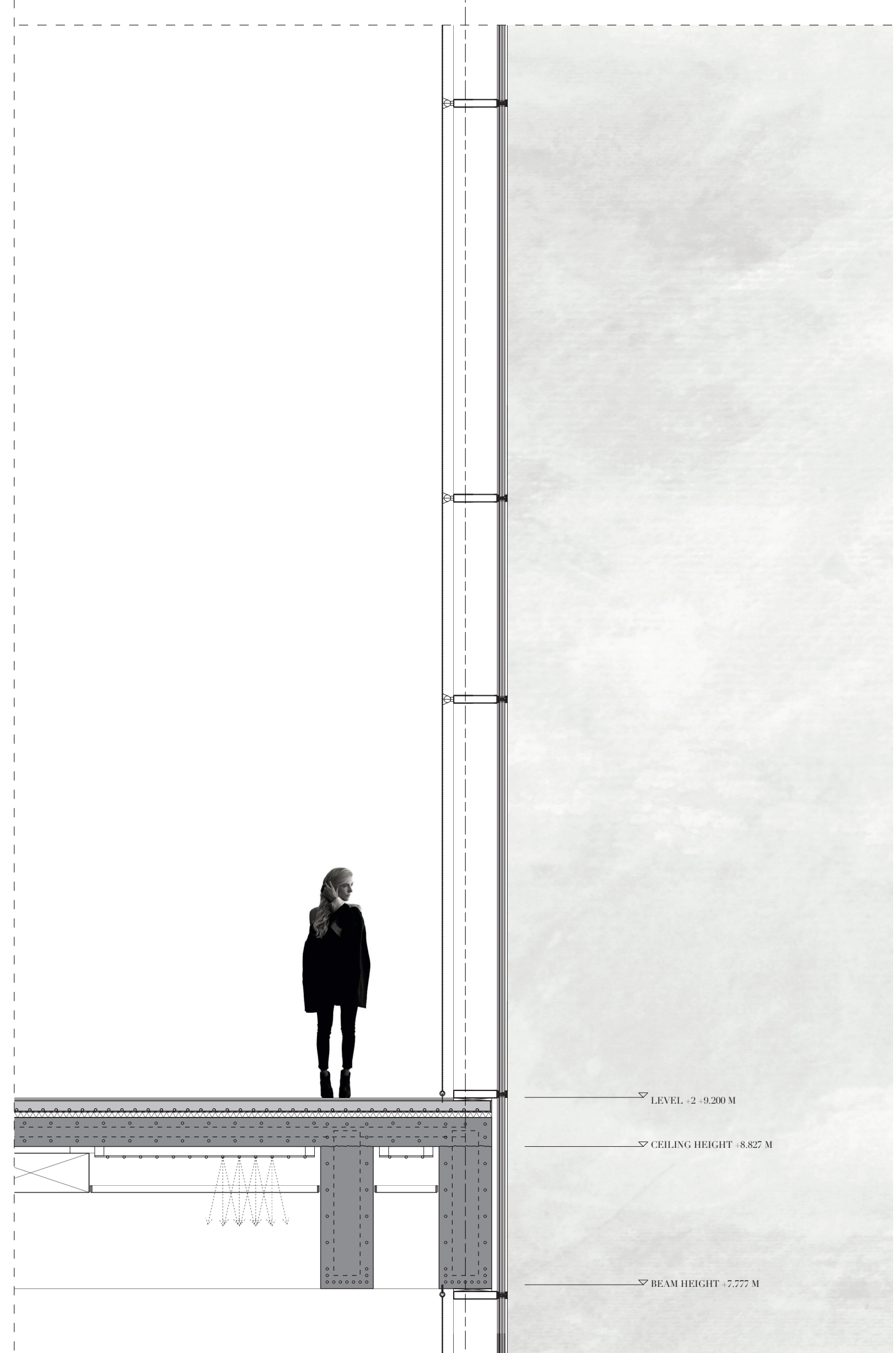
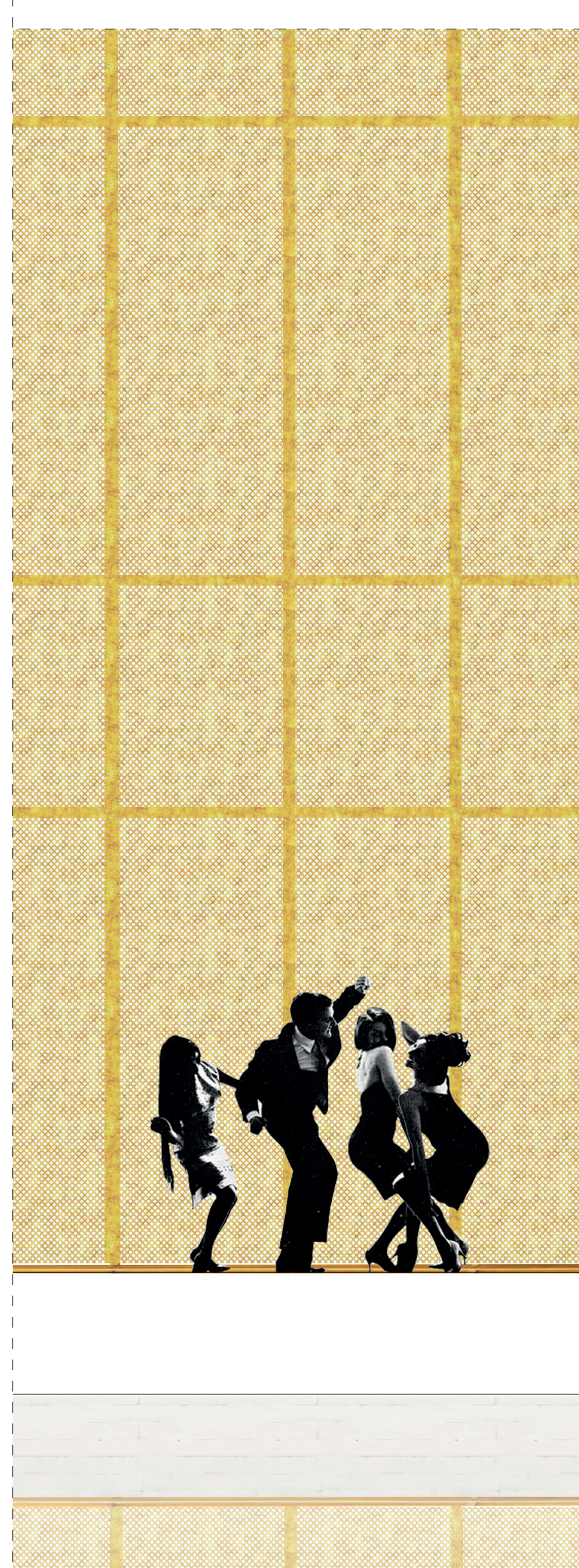
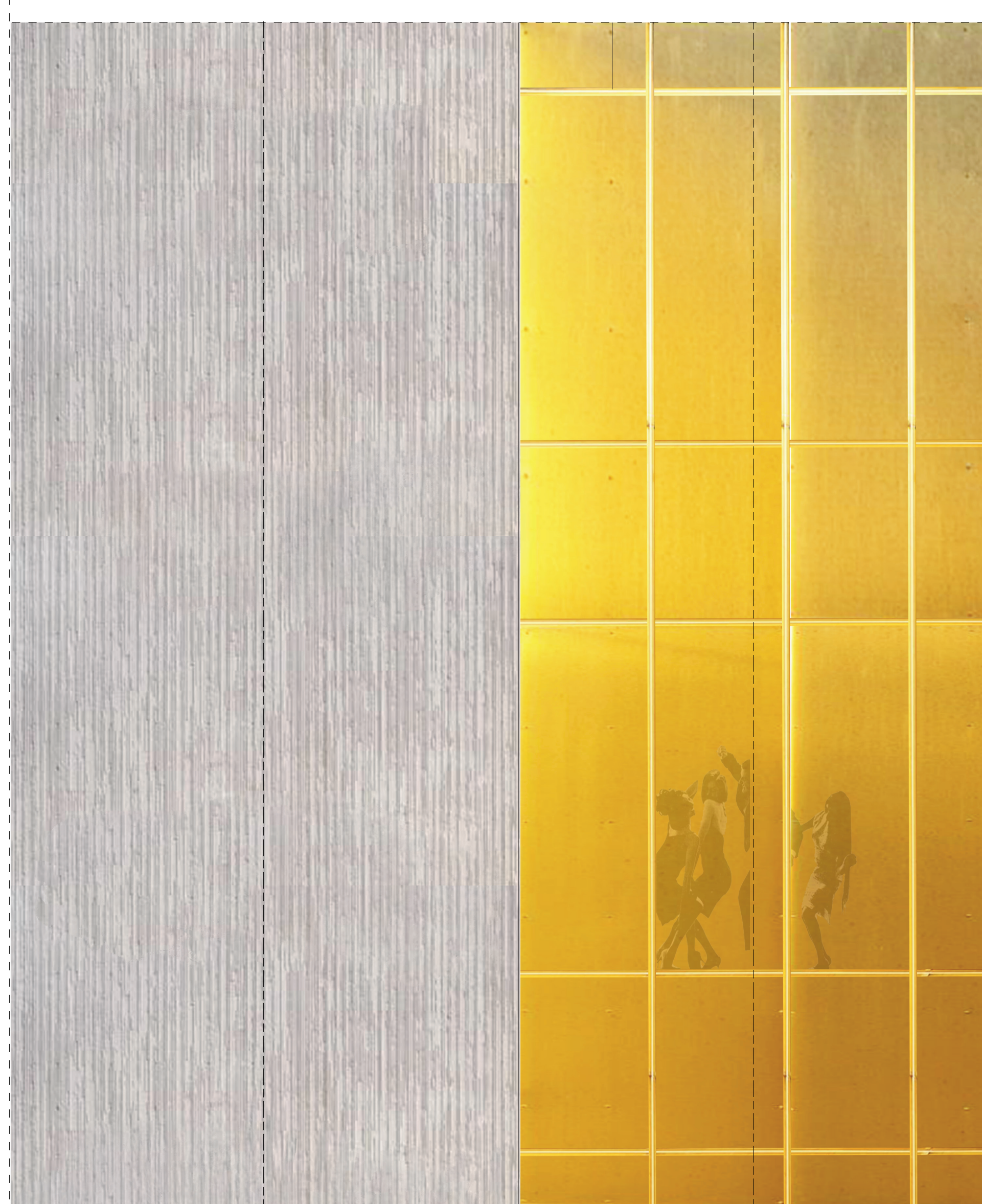
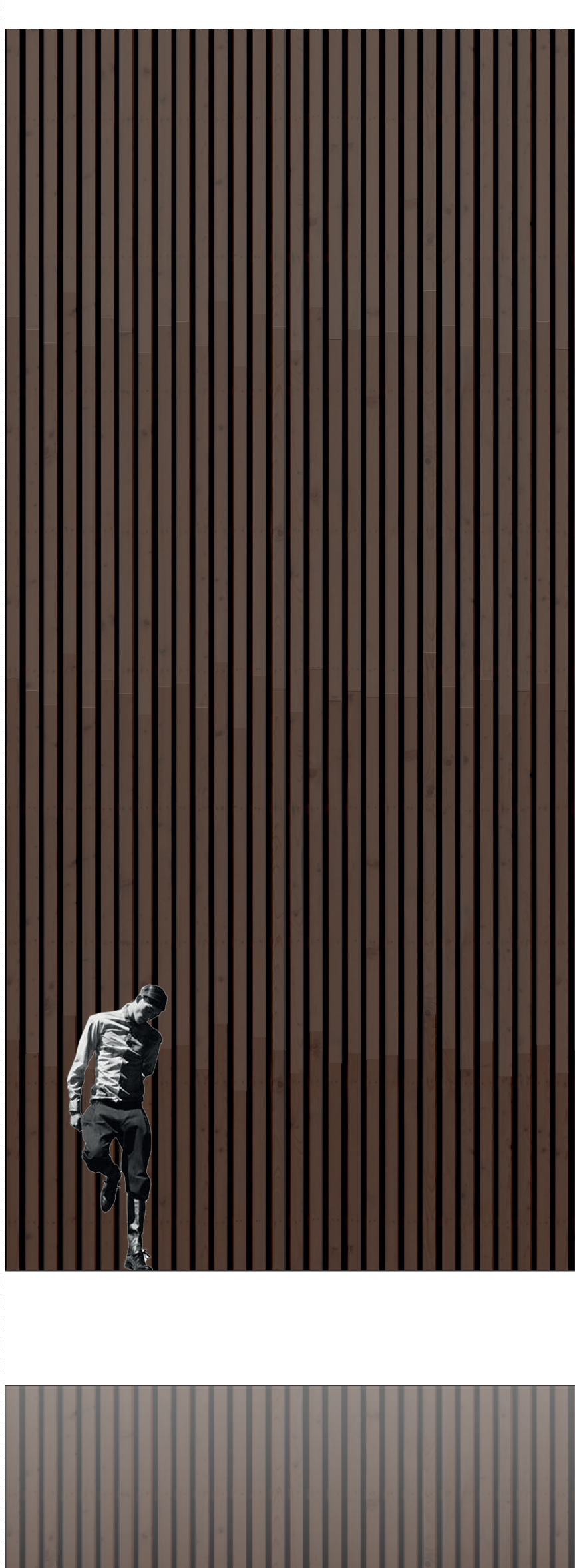
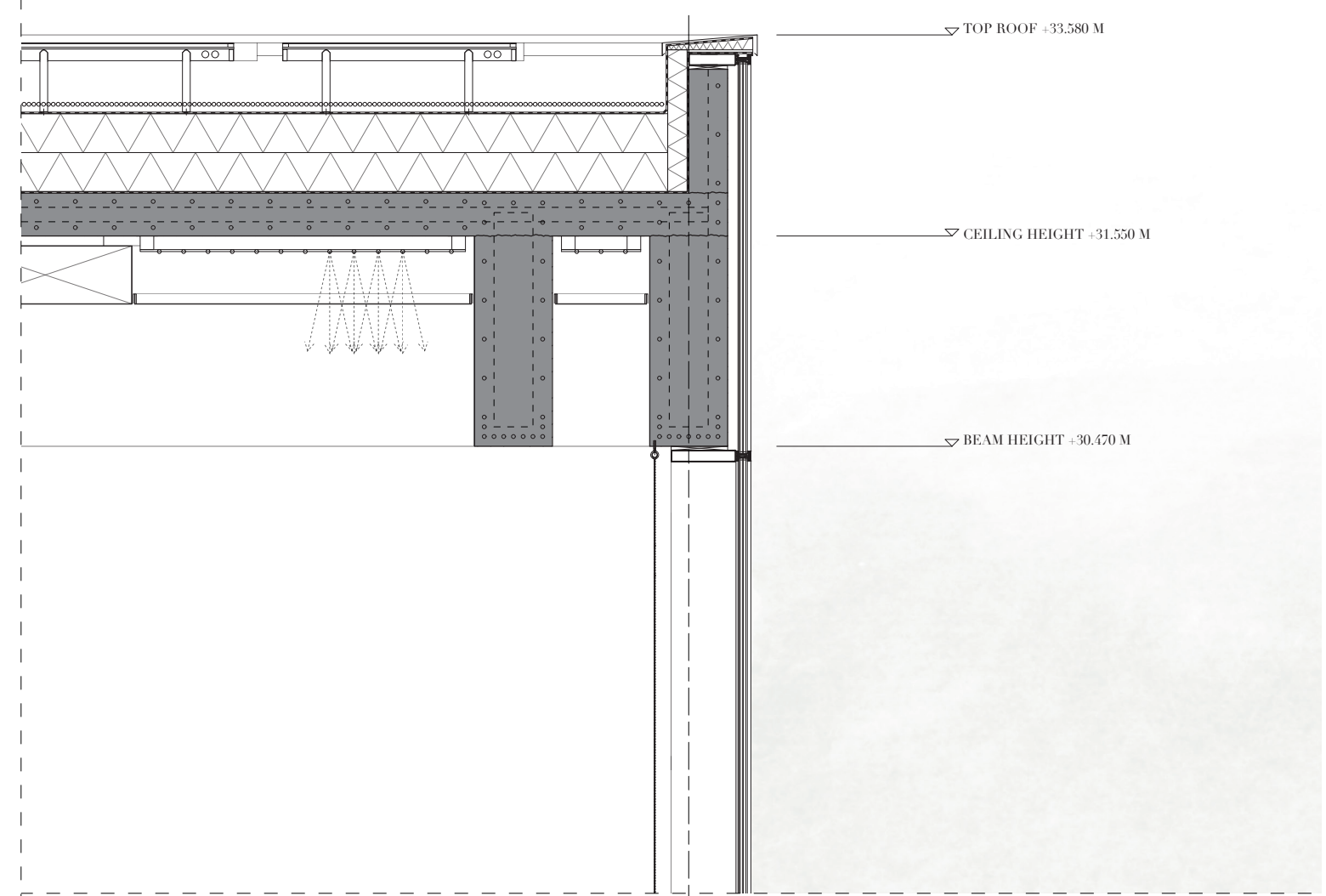
HORIZONTAL SECTION MARKET HALL



INTERIOR FACADE FRAGMENT GOLD FACADE



VERTICAL SECTION GOLD FACADE



EXTERIOR FRAGMENT CONCRETE FACADE

EXTERIOR FRAGMENT GOLD FACADE

A

B

COMPLEX PROJECTS
GRADUATION PROJECT
AMS MID CITY 2017/2018

VERTICAL SECTION GOLD FACADE

B

FACADE FRAGMENT
SCALE 1:33

0 0.33 0.66 1 2

EVA HELDEWEG
4138848
20/04/2018



FACEBOOK HALL

ROOF MATERIALS (outside-inside):
PV panels with golden finish
50 mm gravel; separating layer
2-layer bituminous seal
200-400 mm expanded polystyrene
insulation to falls
bituminous vapour barrier with aluminum inlay
220 mm reinforced concrete floor; cast-in-place

CONCRETE FACADE MATERIALS:
150 mm precast concrete fascia
fixed with facade anchors
100 mm mineral-wool thermal insulation
waterproof foil
450 mm reinforced concrete load bearing wall
600 mm vertical shafts for ventilation
100 mm acoustic insulation
20 mm interior wall with wood finishing

WATERLEVEL FACADE MATERIALS:
100 mm compressed insulation with waterproof membrane
450 mm reinforced concrete load bearing wall
600 mm vertical shafts for ventilation
100 mm acoustic insulation
20 mm interior wall with wood finishing

ROOF MATERIALS (outside-inside):
PV panels with golden finish
50 mm gravel; separating layer
2-layer bituminous seal
200-400 mm expanded polystyrene
insulation to falls
bituminous vapour barrier with aluminum inlay
220 mm reinforced concrete floor; cast-in-place

GOLD FACADE MATERIALS:
triple glazed curtain wall
with gold reflective coating outside
400x13000 mm pre-tensioned
fibre reinforced concrete beam; cast-in-place

GOLD FACADE MATERIALS:
triple glazed curtain wall
with gold reflective coating
metal fabric interior wall finishing;
attached with brass coated rods

FLOOR MATERIALS:
20 mm oak parquet
80 mm screed with underfloor heating / cooling
separating layer
220 mm reinforced concrete floor; cast-in-place
350 mm horizontal ducts for ventilation
led spot lighting with suspended fabric ceiling for diffuse light

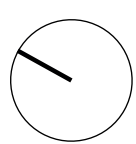
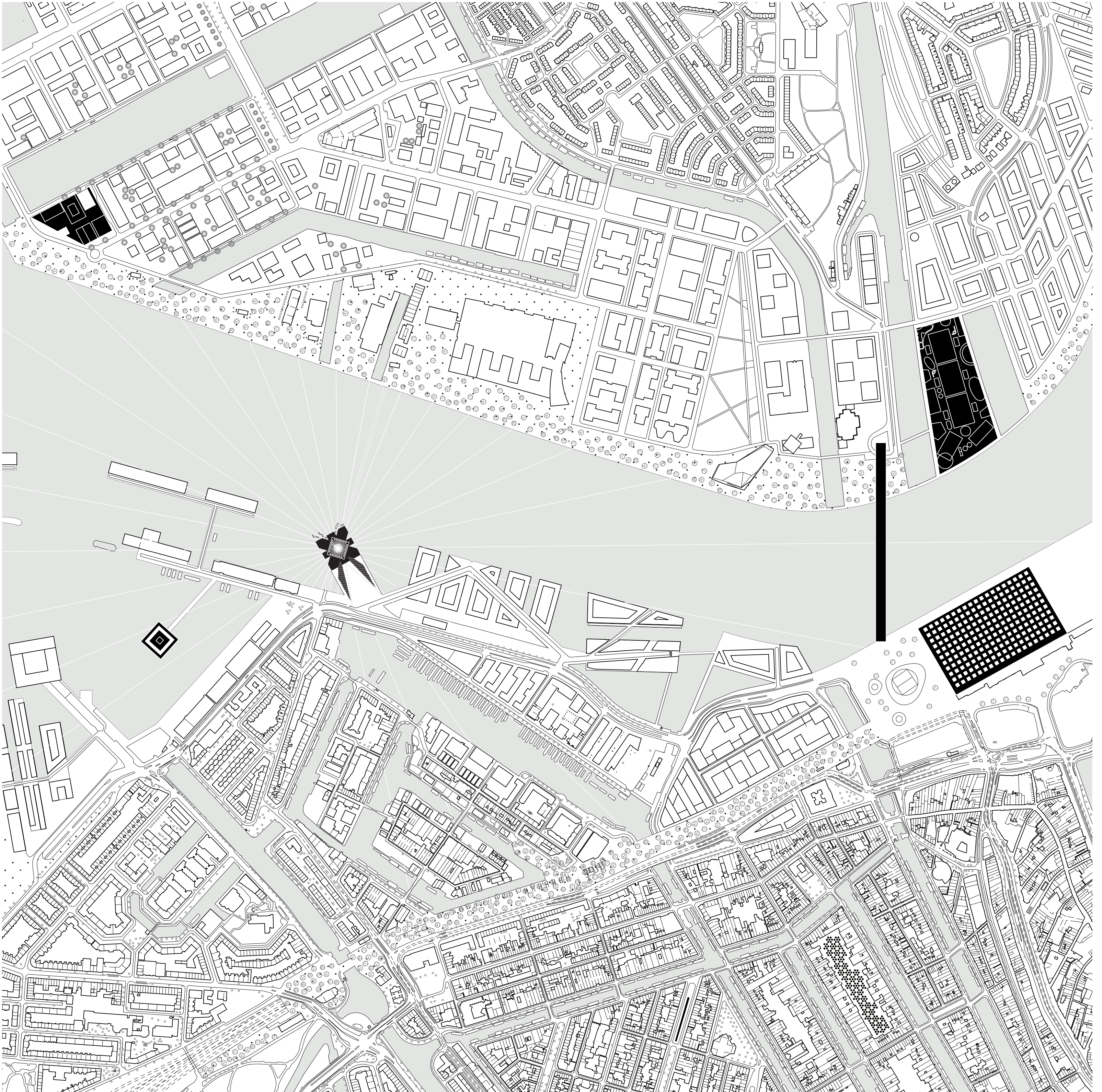
DETAILS

SCALE 1:5





FACEBOOK HALL



URBAN PLAN LINE DRAWING

SCALE 1:5000



COMPLEX PROJECTS

GRADUATION PROJECT

AMS MID CITY 2017/2018

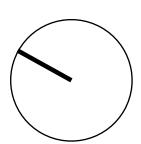
EVA HELDEWEG

4138848

20/04/2018

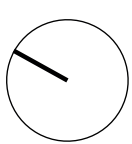


FACEBOOK HALL





FACEBOOK HALL



SITE PLAN - ROOF

SCALE 1:1000



COMPLEX PROJECTS

GRADUATION PROJECT

AMS MID CITY 2017/2018

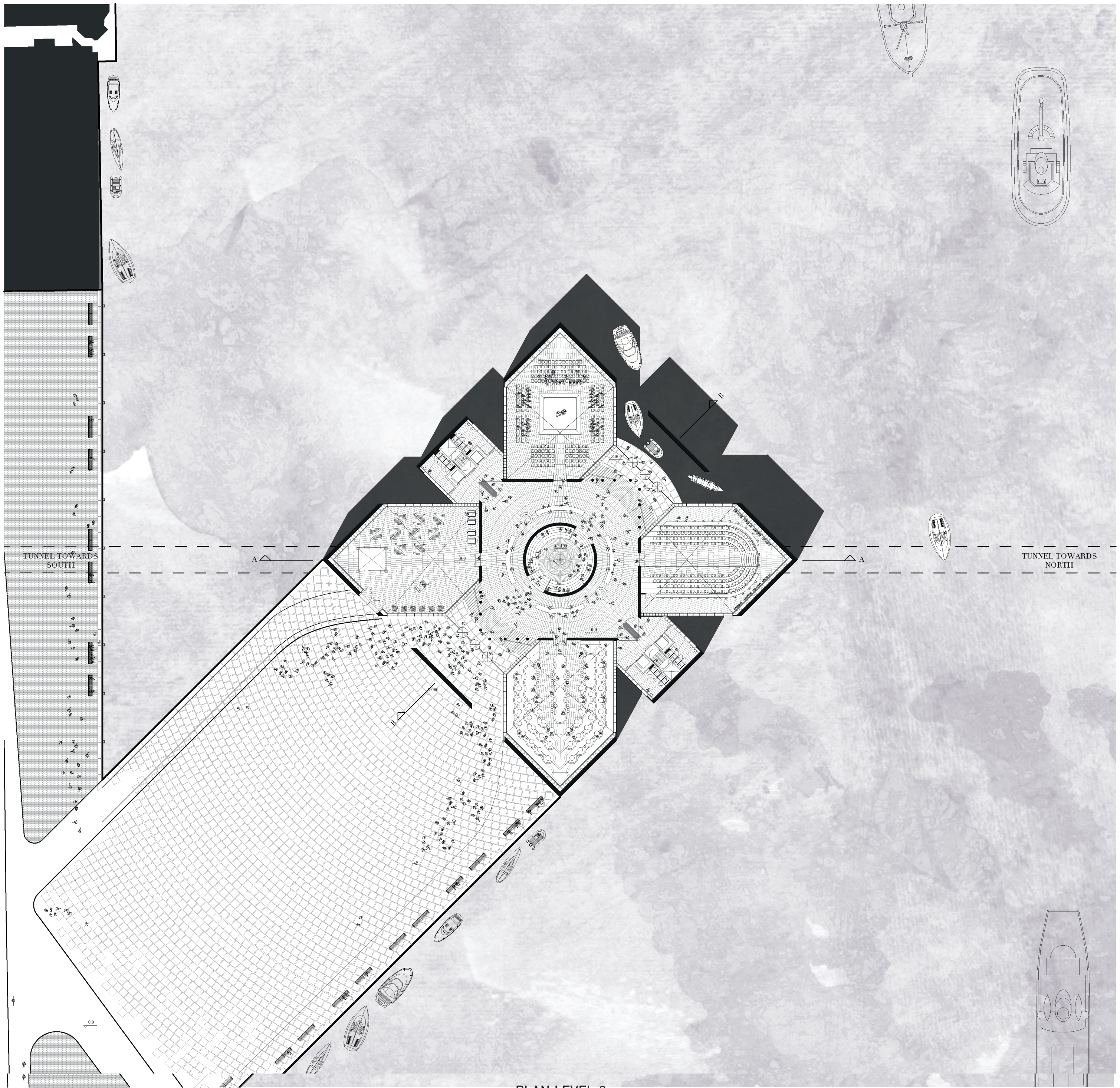
EVA HELDEWEG

4138848

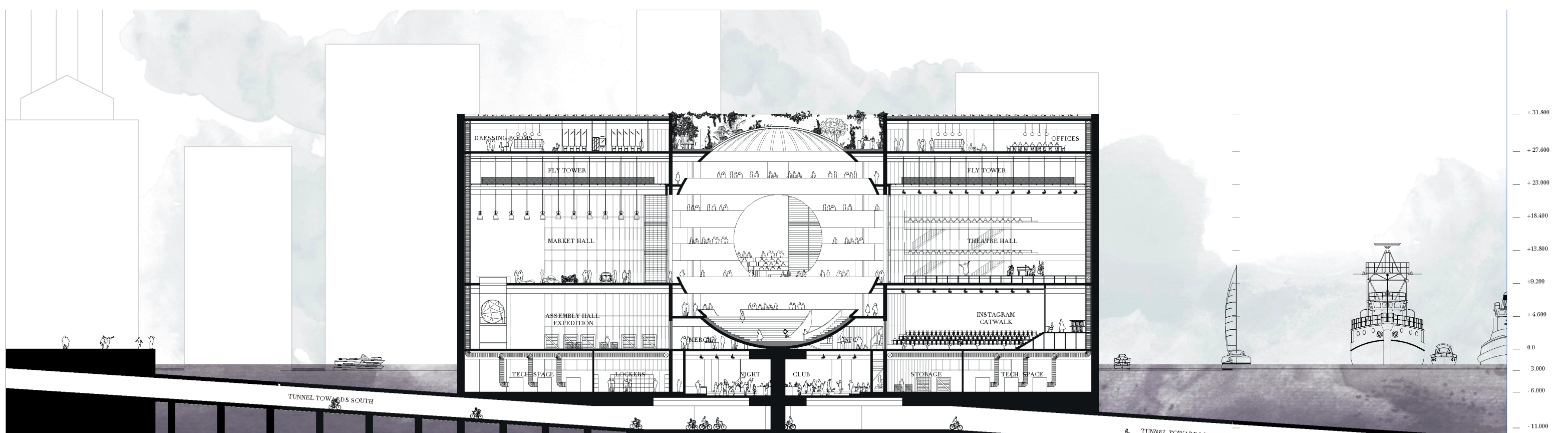
20/04/2018



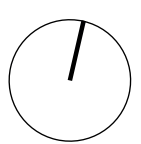
FACEBOOK HALL



PLAN LEVEL 0



DIAGONAL SECTION



URBAN IMPLEMENTATION

SCALE 1:500

0 2.5 5 12.5 25

COMPLEX PROJECTS

GRADUATION PROJECT

AMS MID CITY 2017/2018

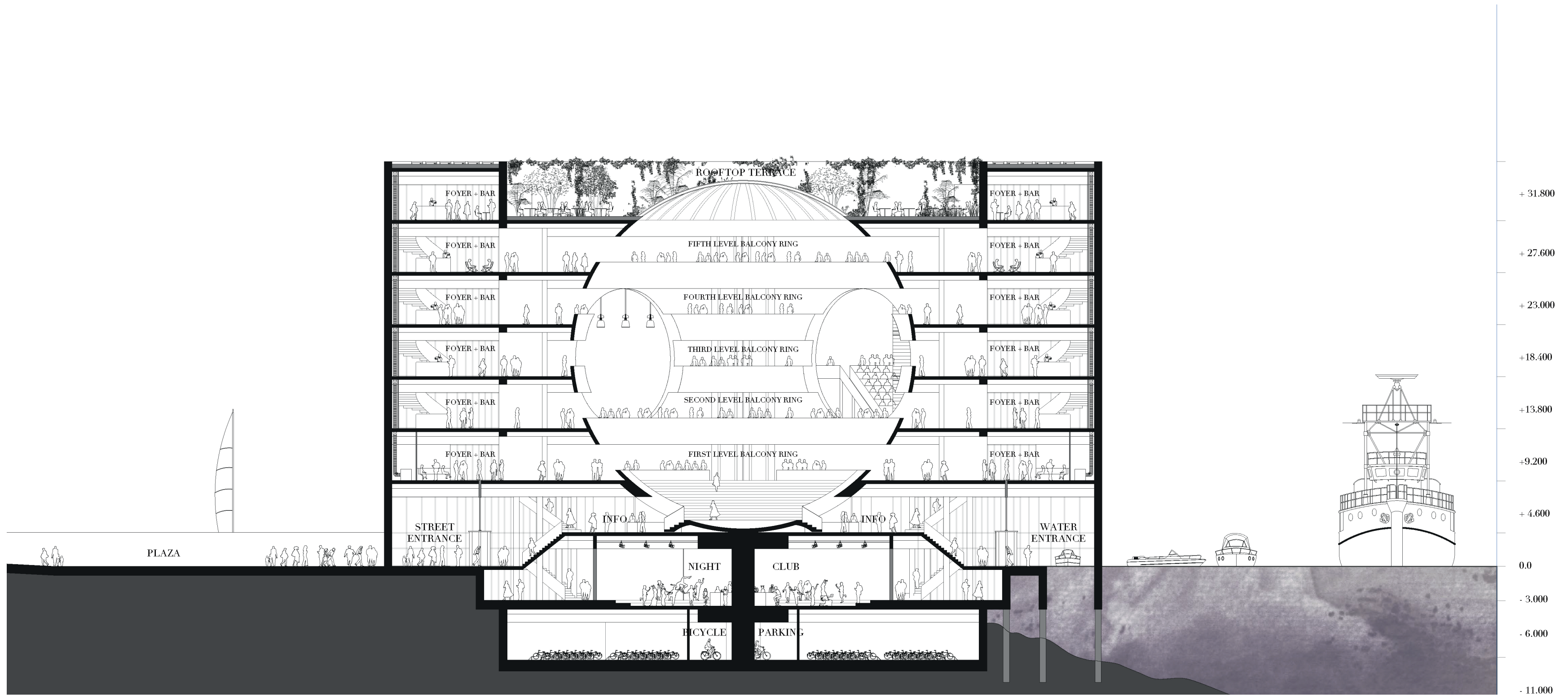
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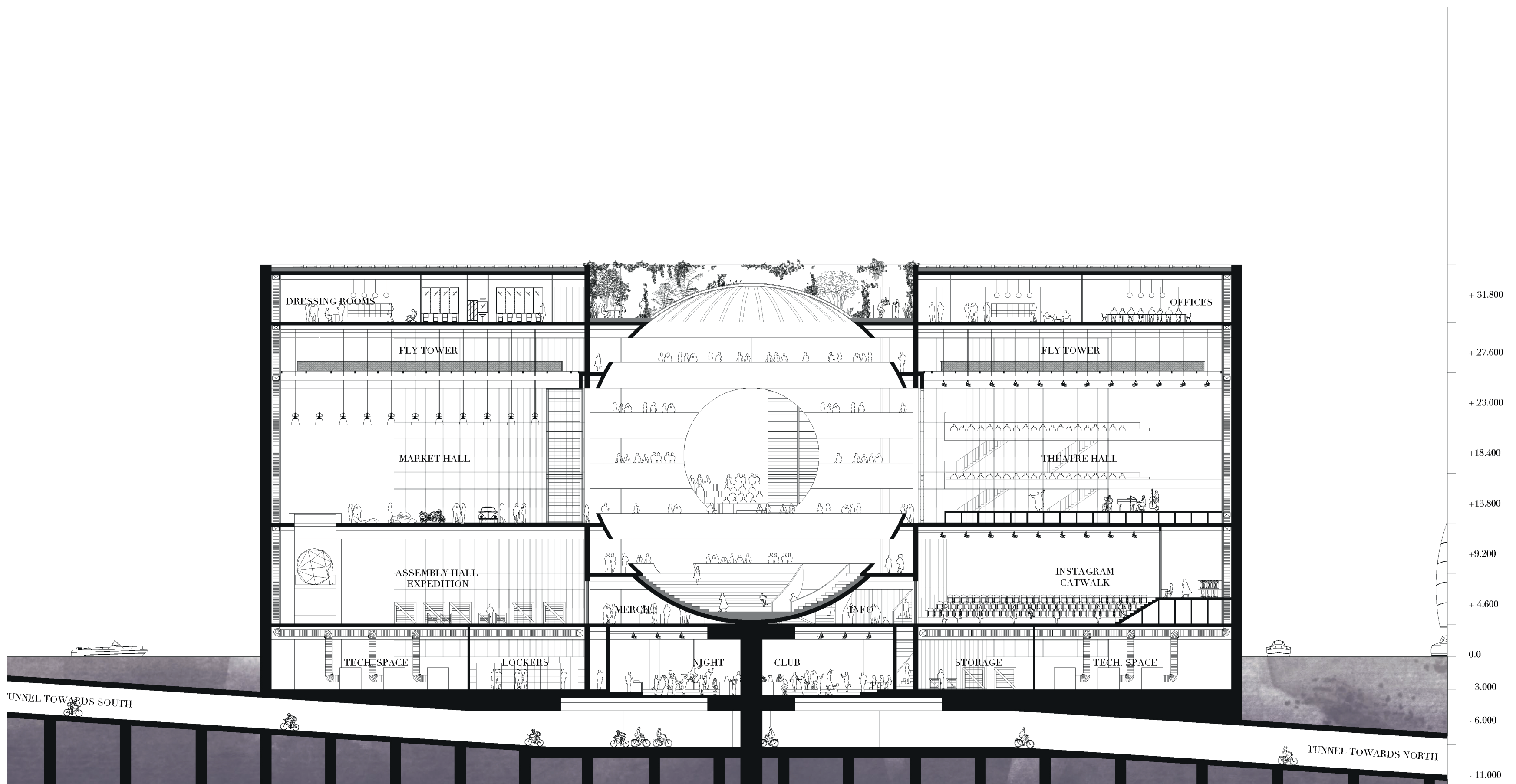
20/04/2018



FACEBOOK HALL



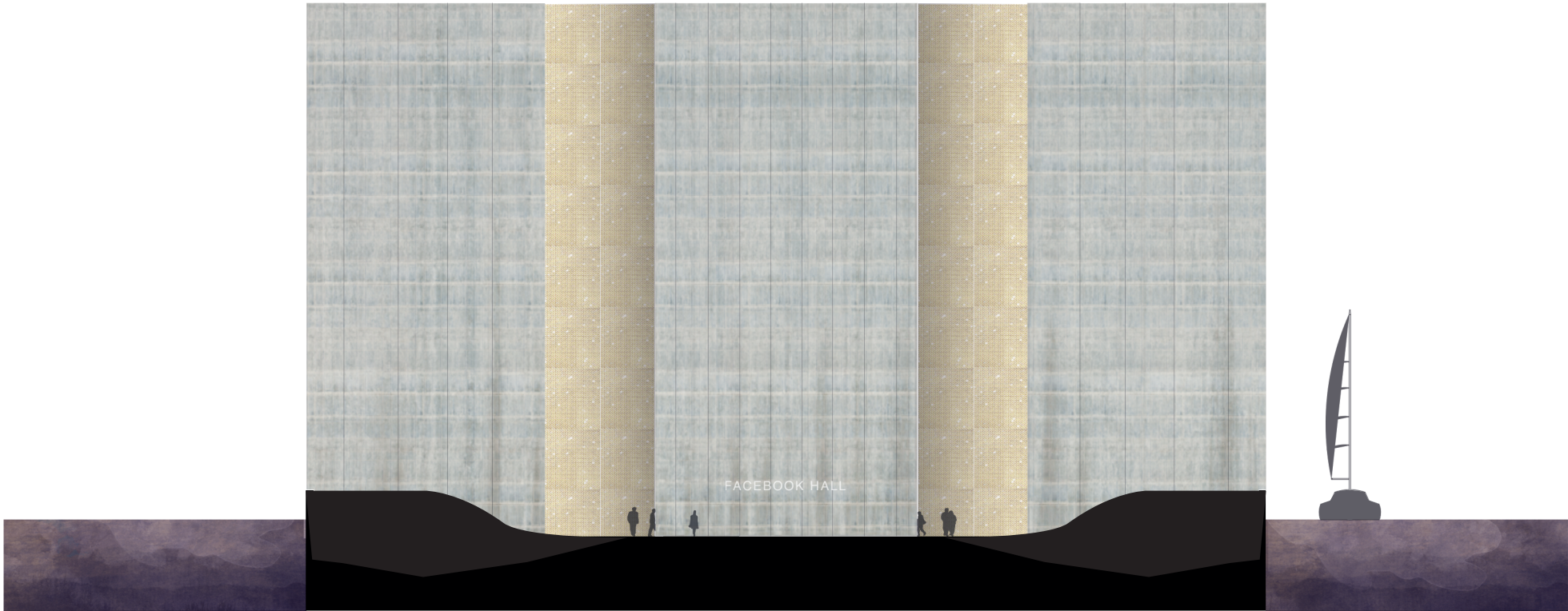
SECTION AA' - LONGITUDINAL



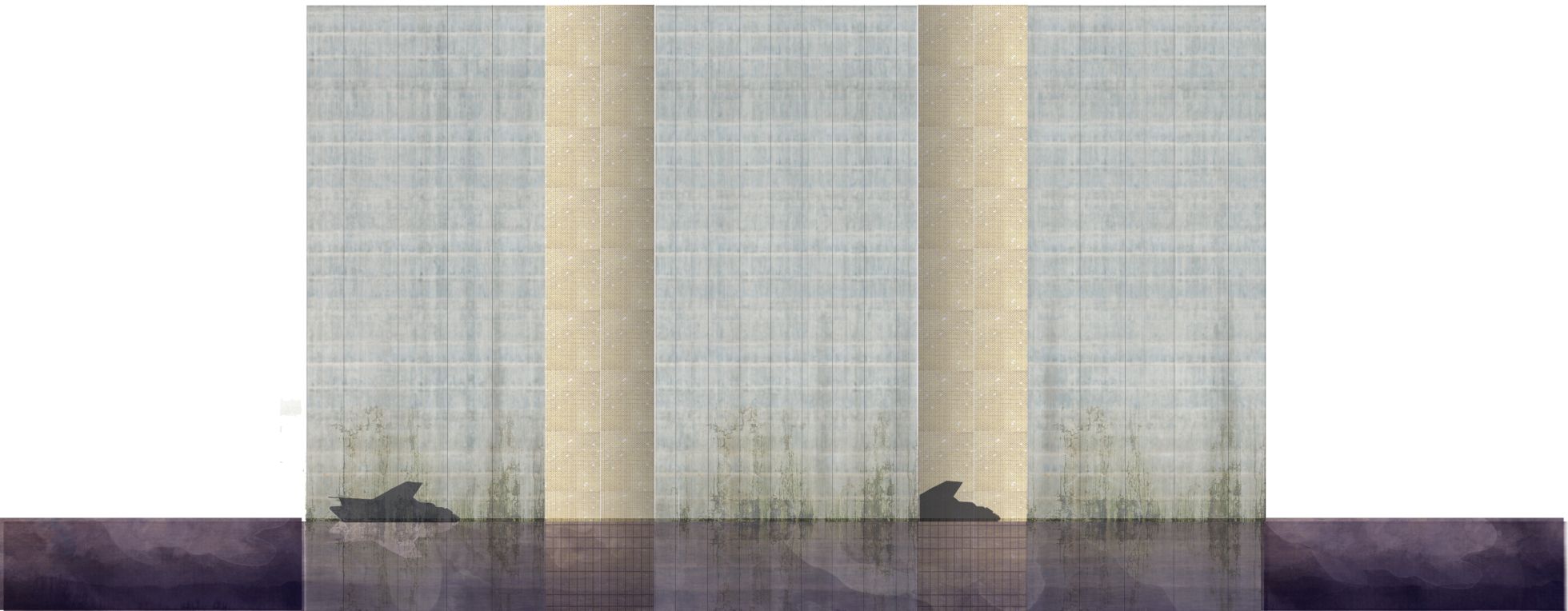
SECTION BB' - TRANSVERSE



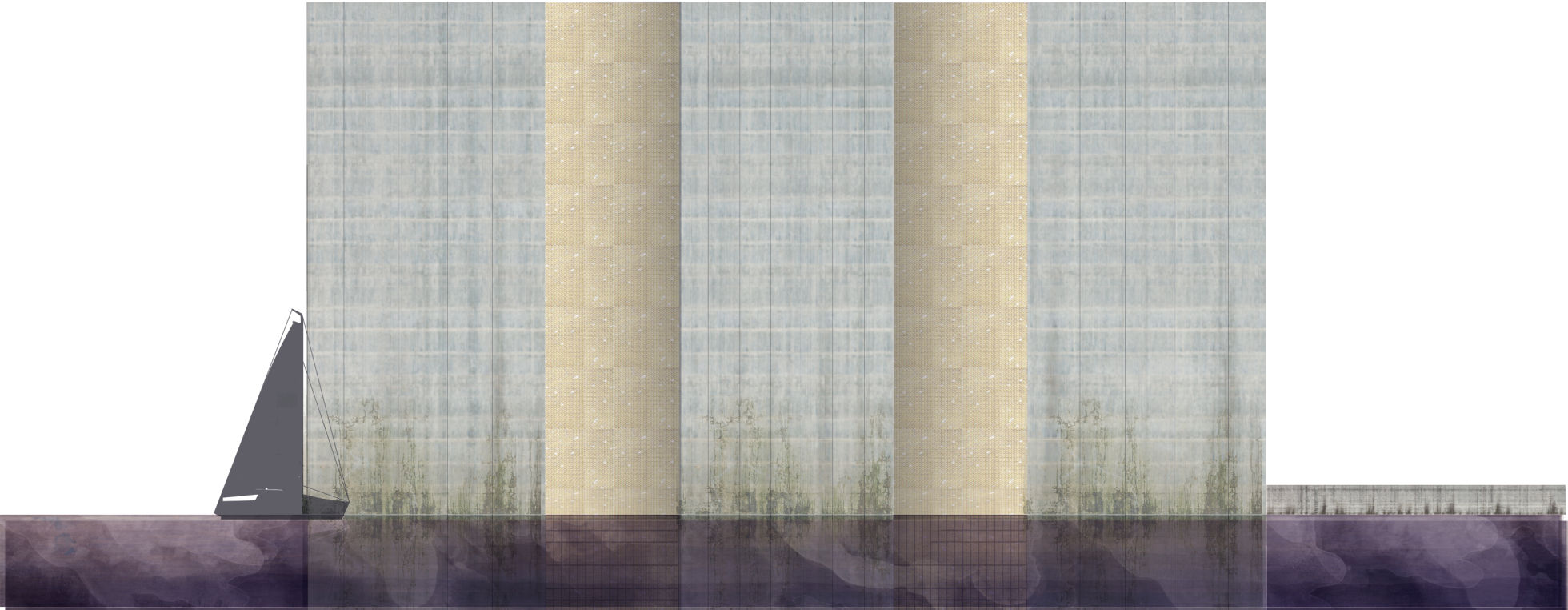
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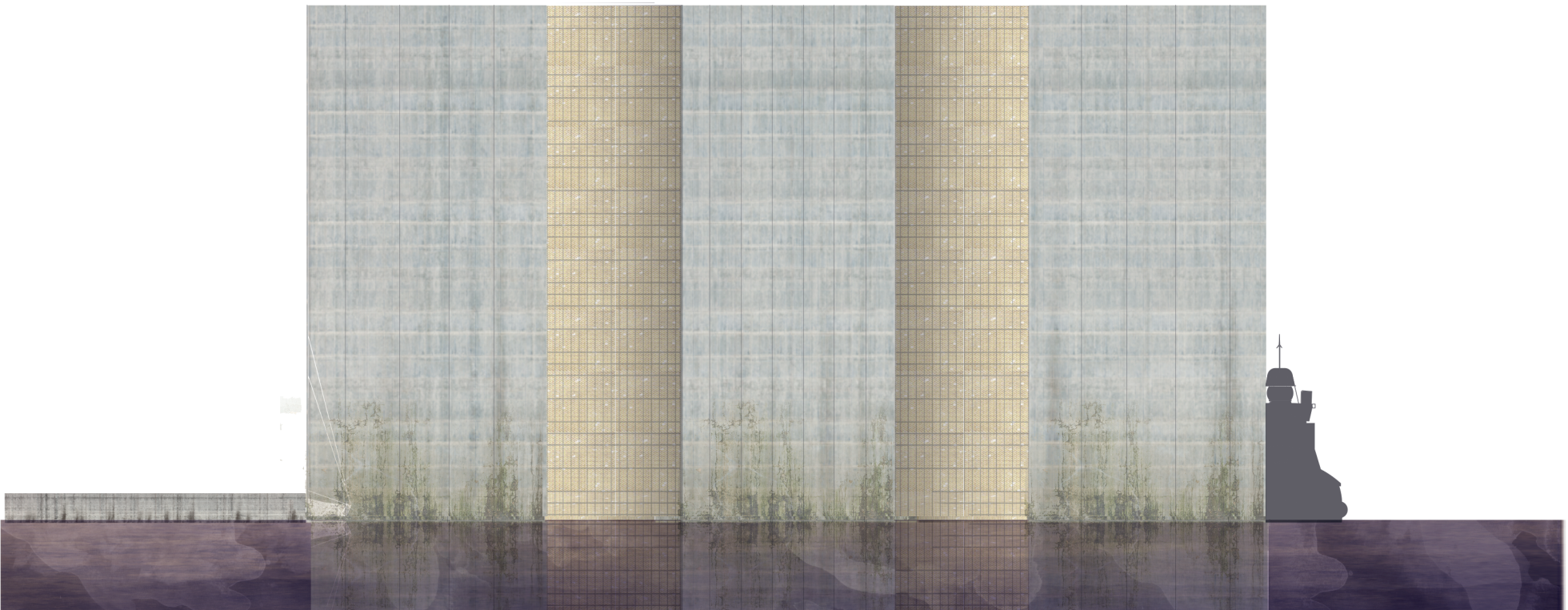
SOUTH WEST FACADE - MAIN ENTRANCE



NORTH EAST FACADE - ENTRANCE WATERSIDE



SOUTH EAST FACADE



NORTH WEST FACADE