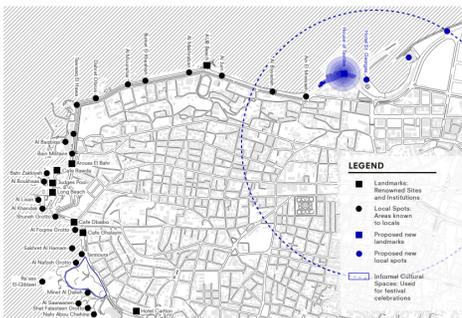
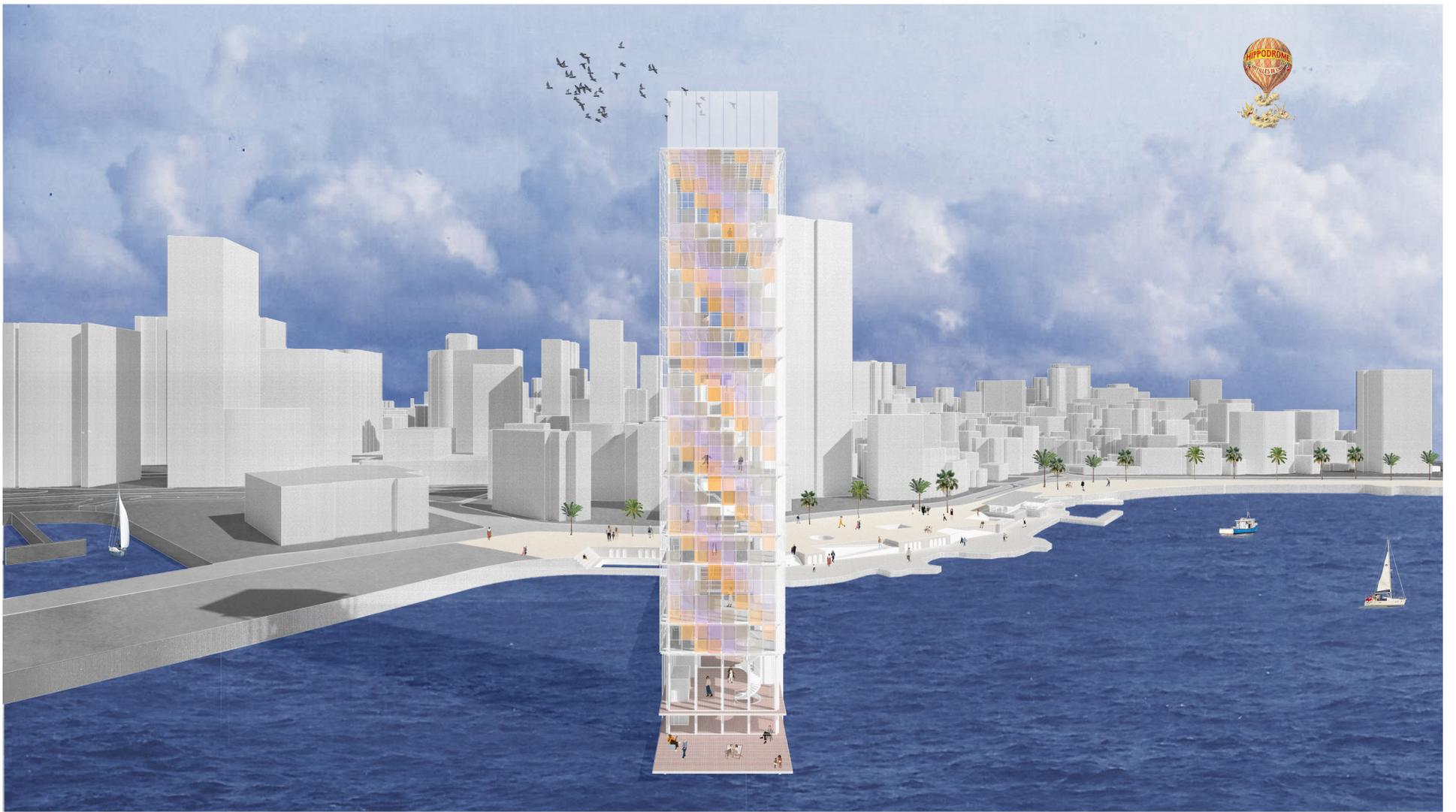
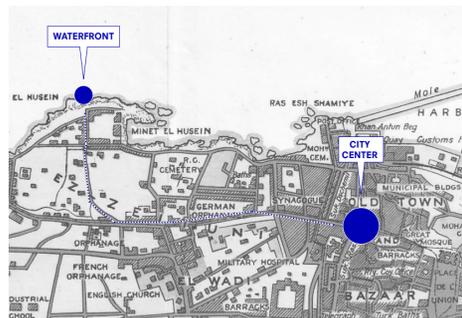


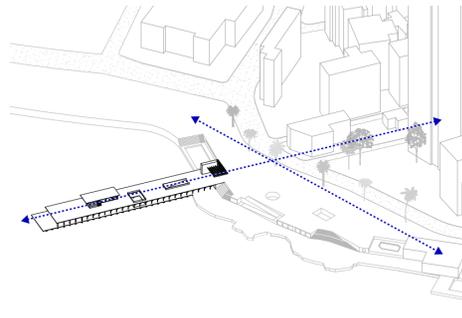
THE HOUSE OF TEXTILES. Flagship Experience Center, Beirut.



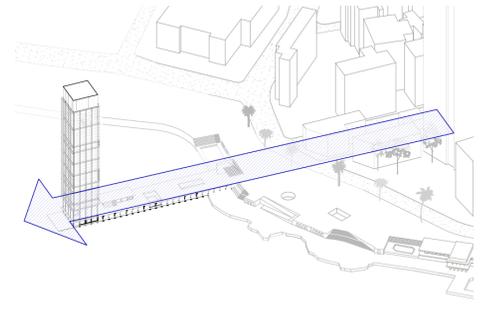
landmark array along the coast



historical axis towards the center



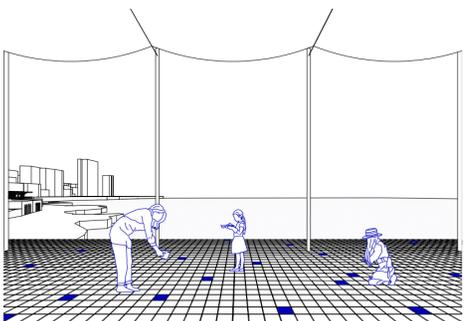
perpendicularity towards the water



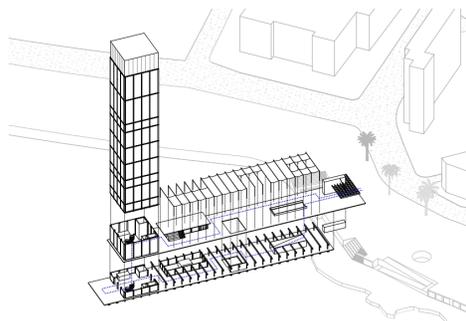
extension of existing urban block



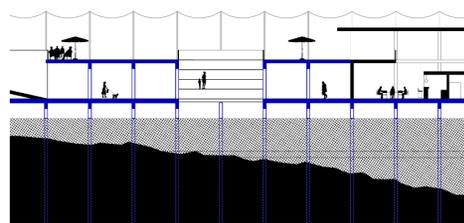
site plan 1:2000



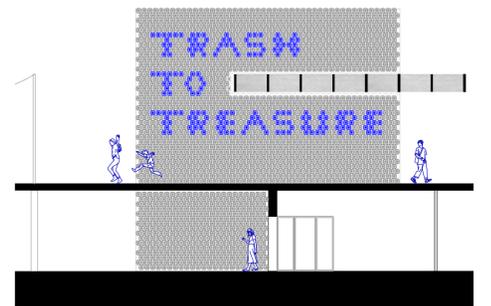
participative pavement concept



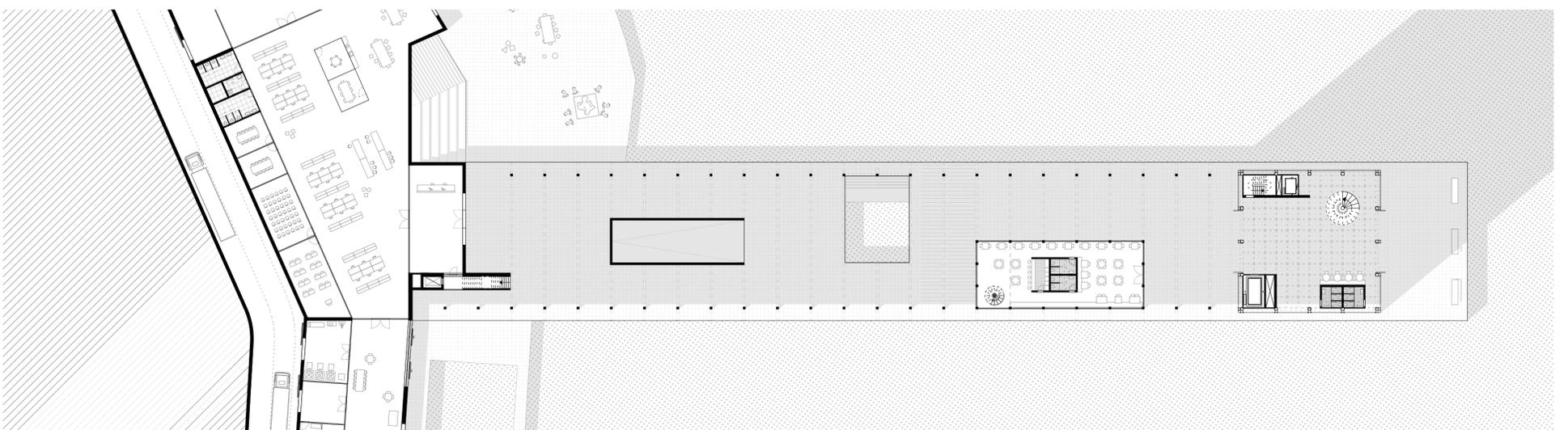
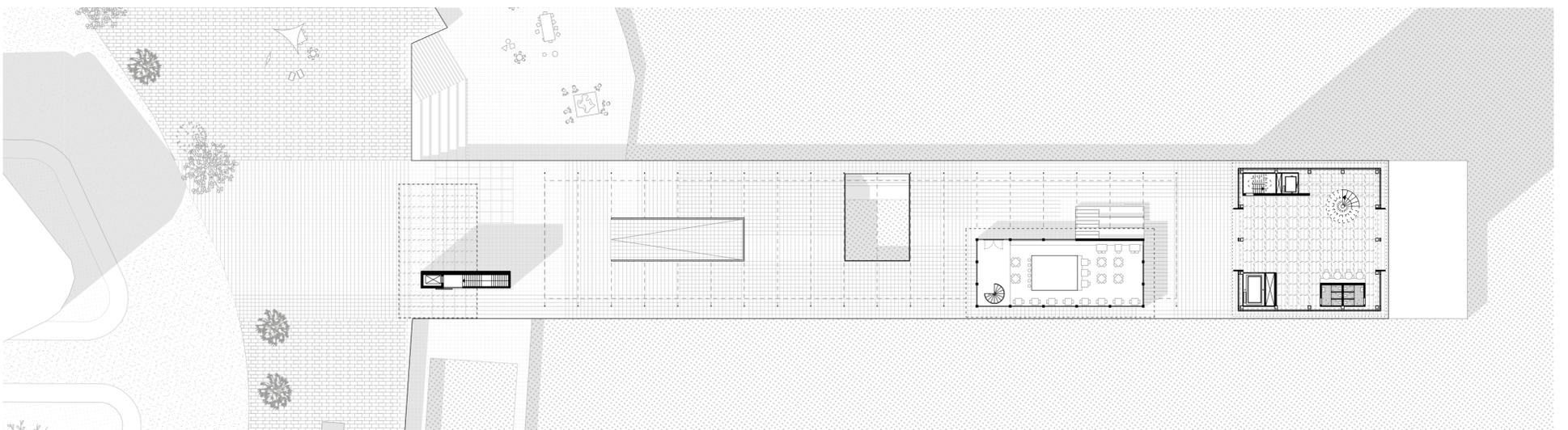
exploded axonometry usage of pier



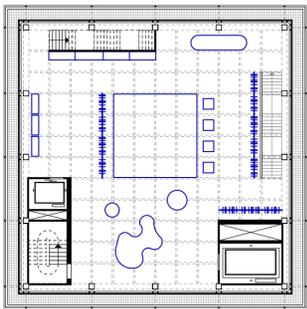
structural system of pier



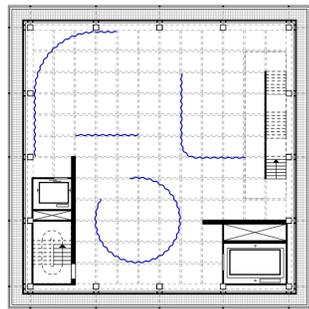
urban wall as showcase



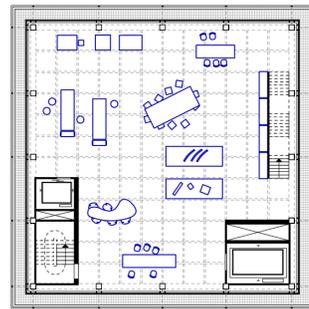
^ ground floor plan | floor plan -01 1:500



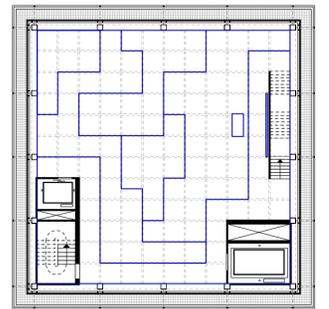
04 tower shop



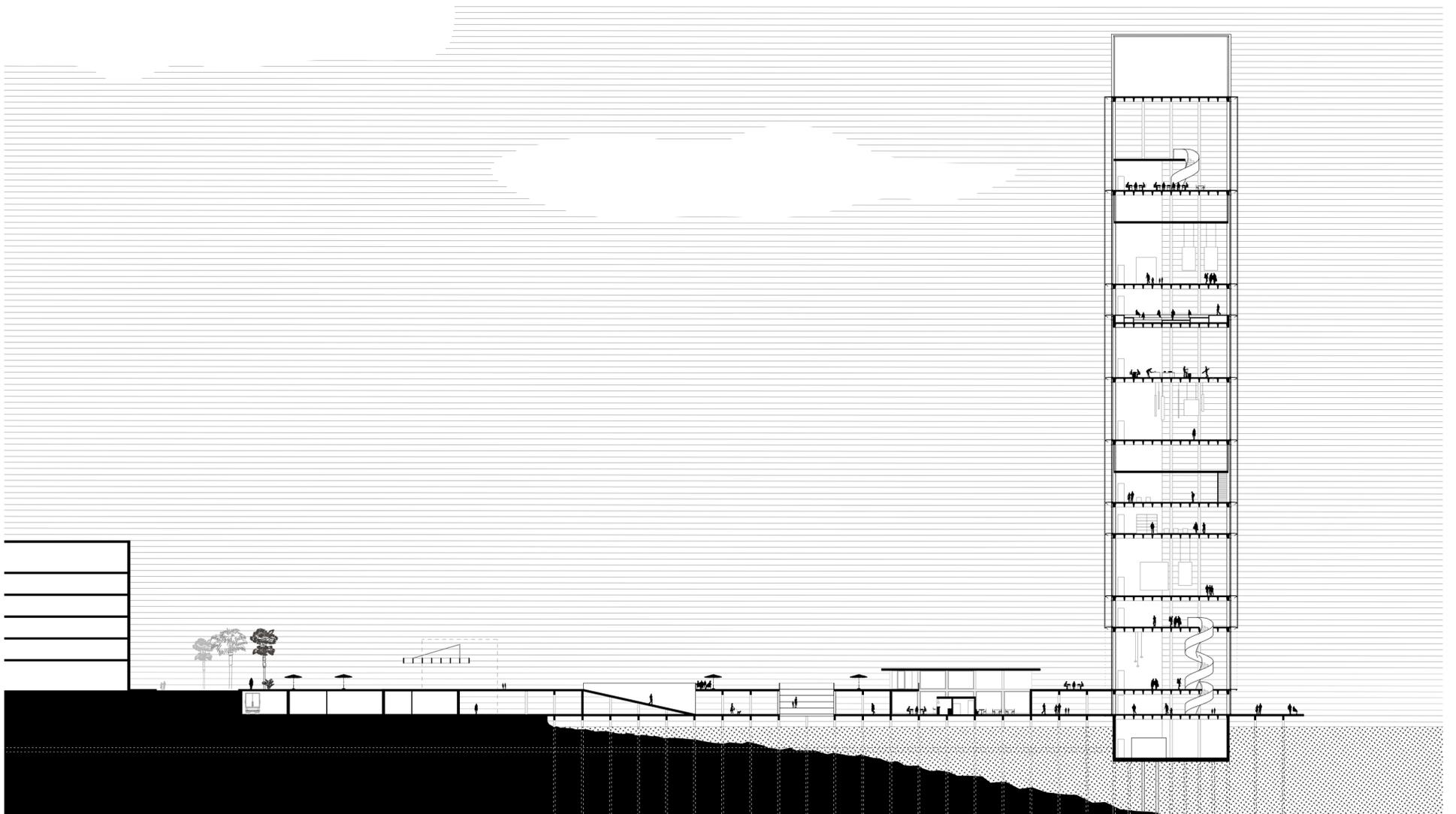
05 tower exhibition



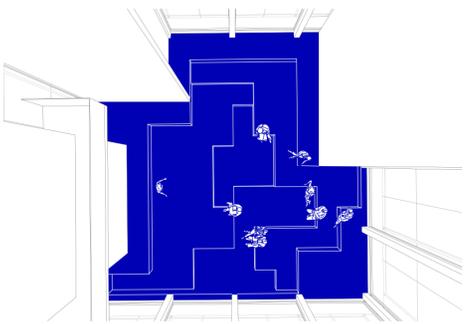
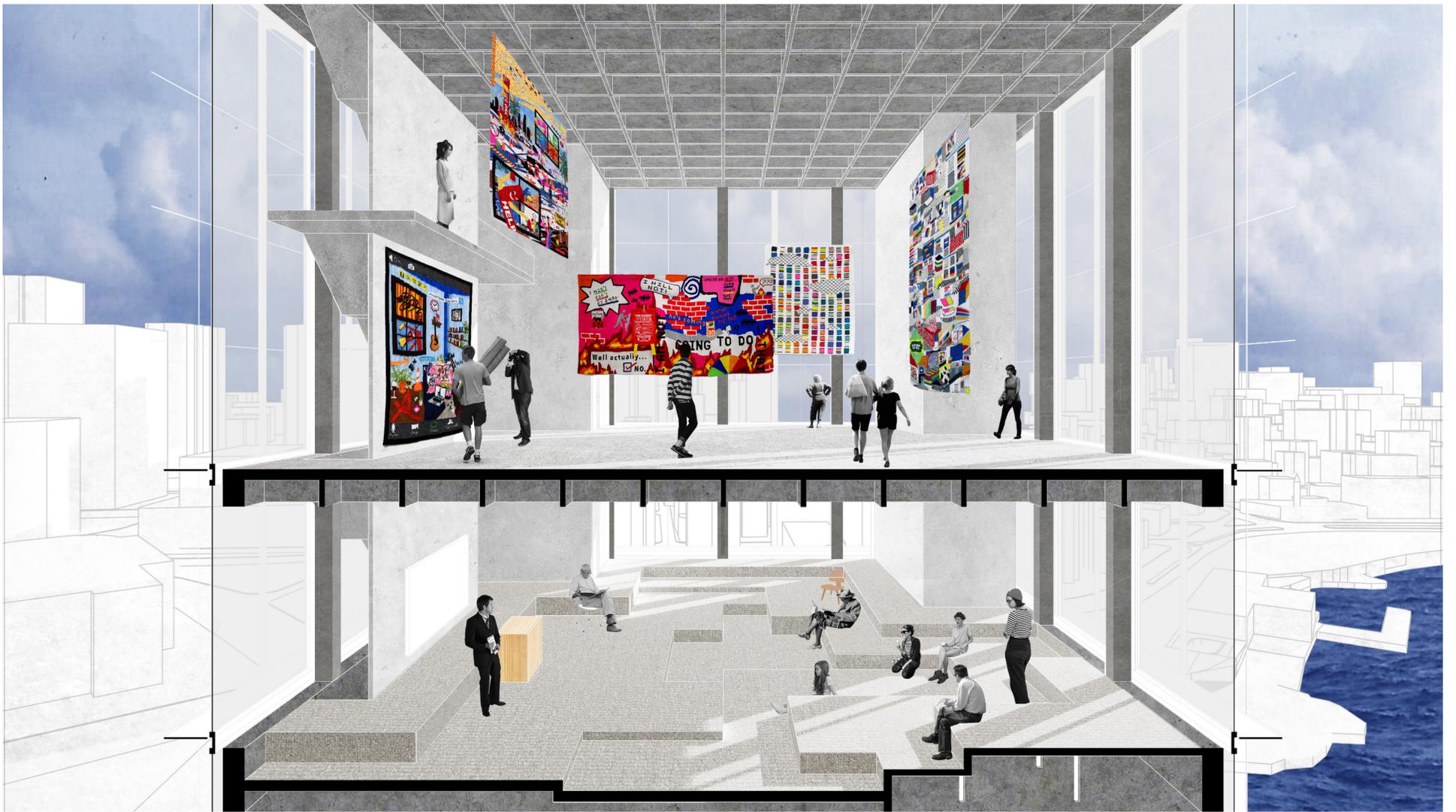
06 tower workshop



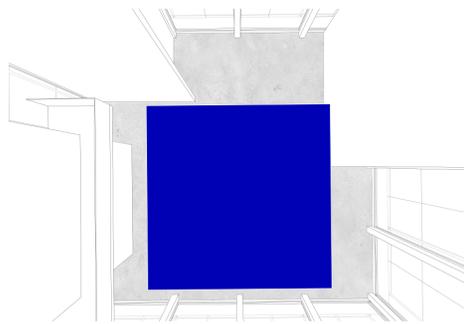
08 tower auditorium



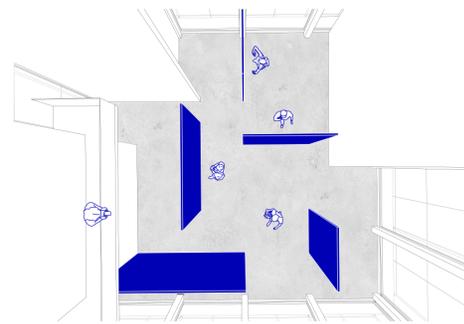
section 1:500



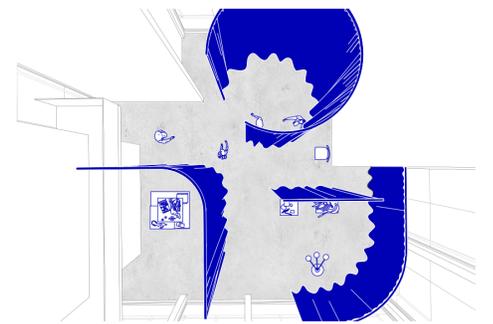
interior scenario auditorium



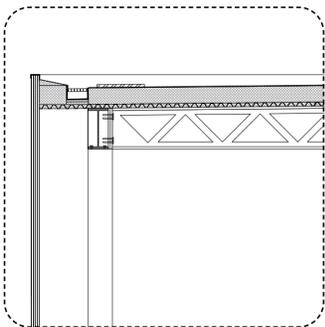
interior scenario black box



interior scenario temporary walls exhibition

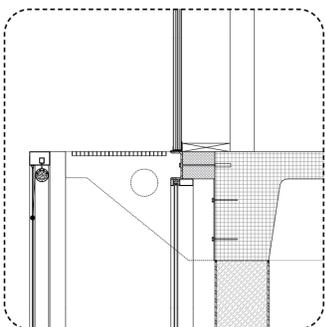


interior scenario temporary curtain exhibition



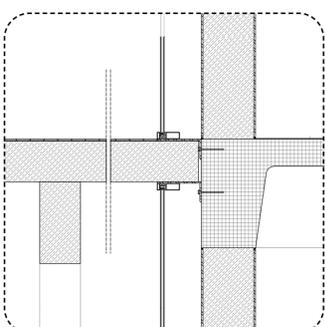
roof :

- EPDM single-ply membrane. 1,5mm. laid overlapping
- foam glass insulation. 120mm
- trapezoidal metal sheet. 30mm. insulated
- steel truss. 300mm-350mm



facade :

- horizontal steel rail 150mm
- vertical steel rail 120mm
- fabrics
- hollow steel columns 100mm
- metal mesh 30mm
- steel frame window. thermally isolated. double glazing. in-gap low-e coating.
- square hollow steel column, concrete filled 400mm

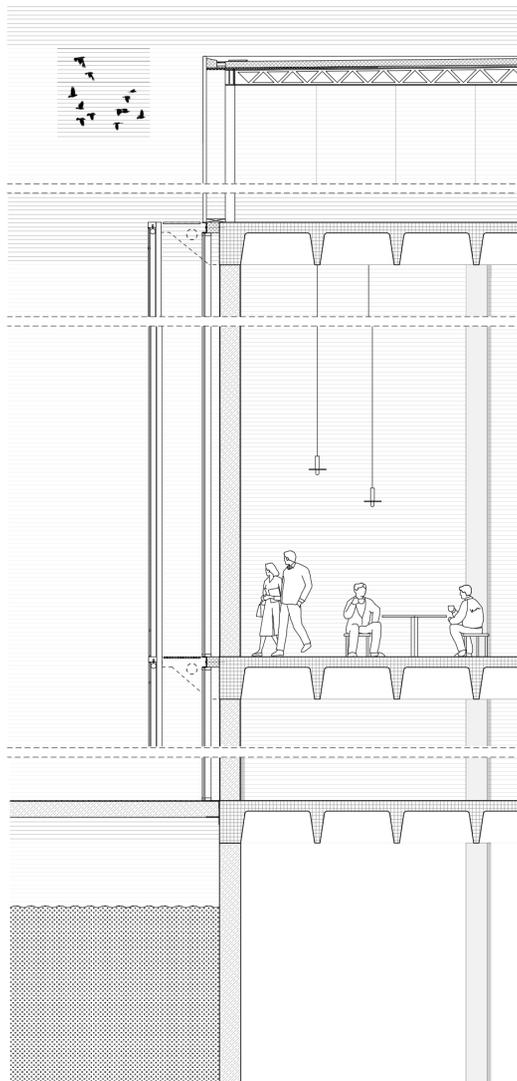


floor tower:

- Cement Screed 50mm
- Concrete Waffle Slab 800mm

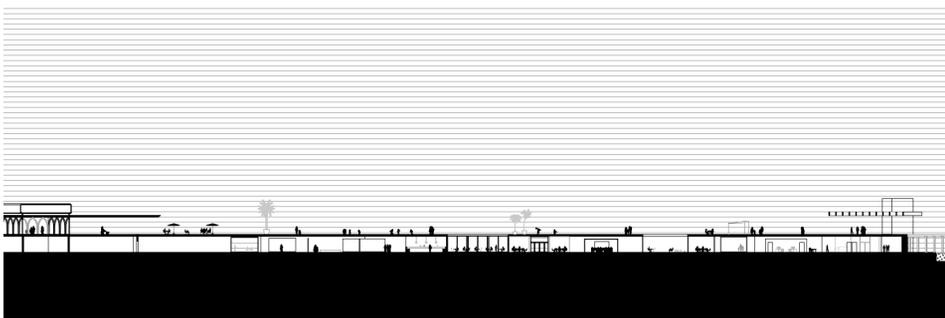
floor pier:

- Tiles recycled plastics 10mm
- Mortar 5mm
- Concrete Slab 300mm

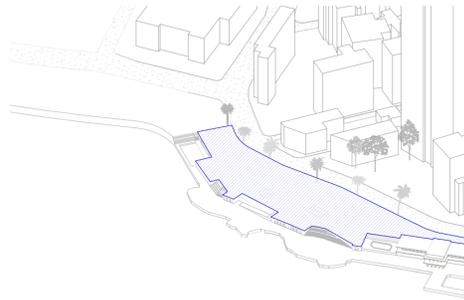


facade section + elevation 1:50

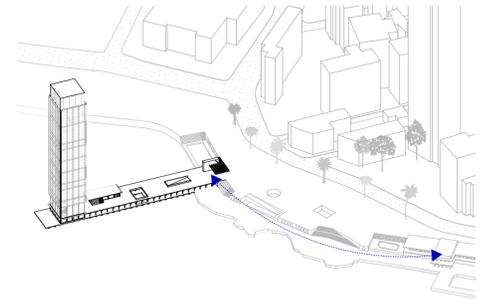




section b



connective public space



underground connection old - new



north elevation 1:500