

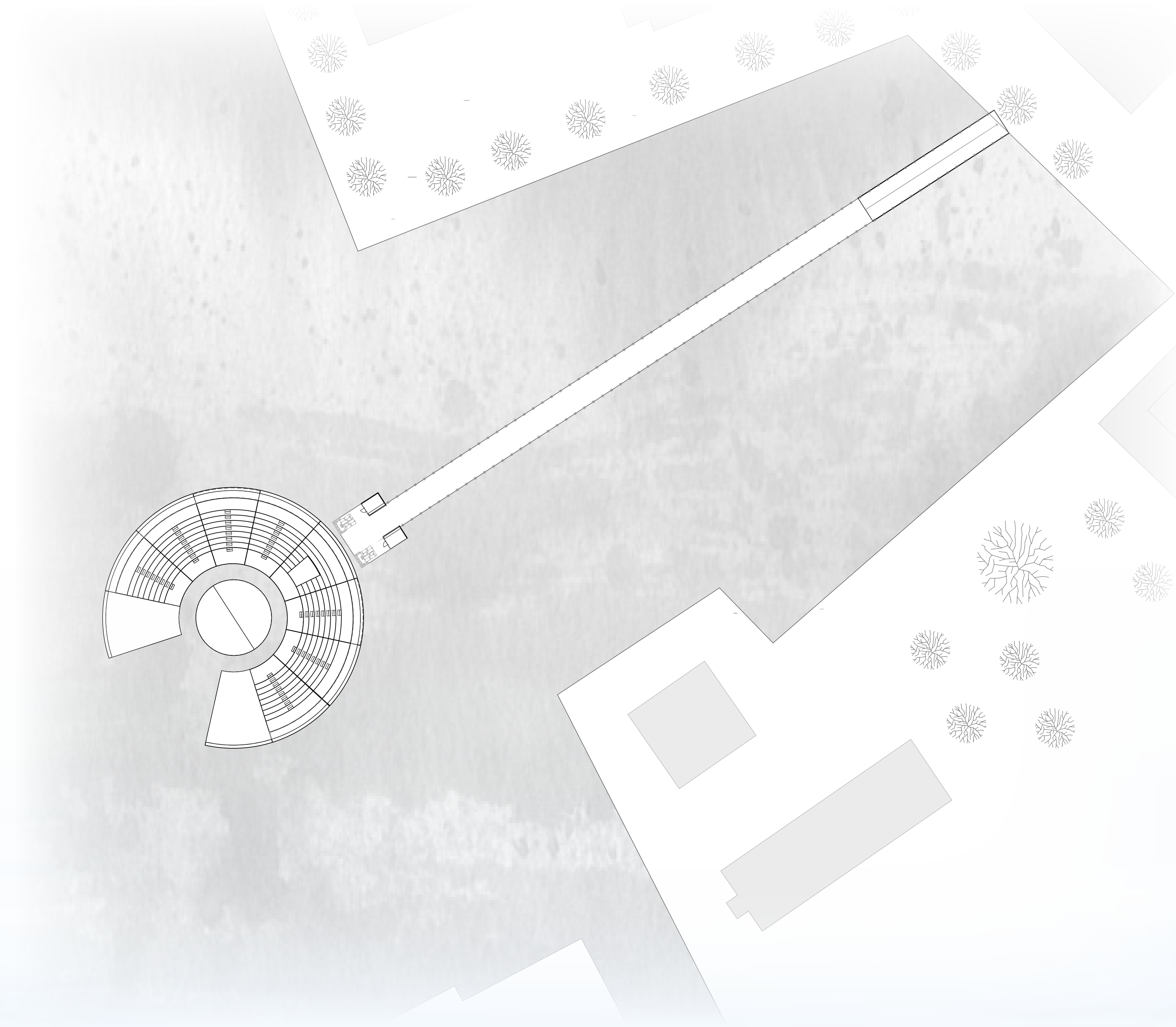
THE THEATRE EXPERIMENT

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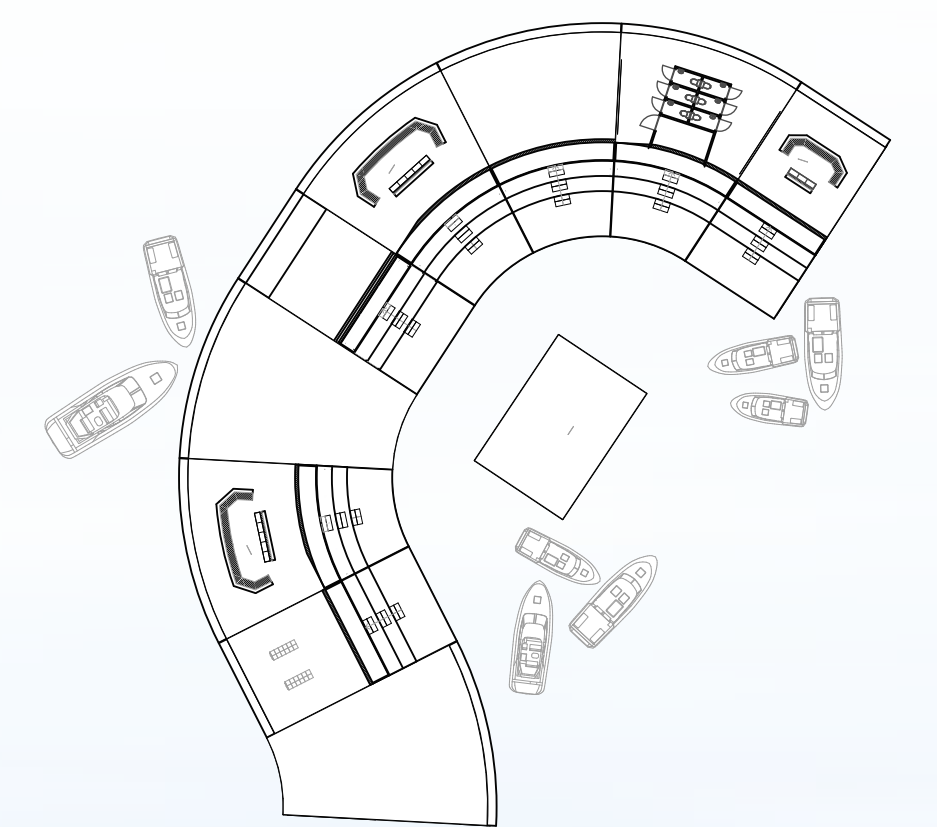
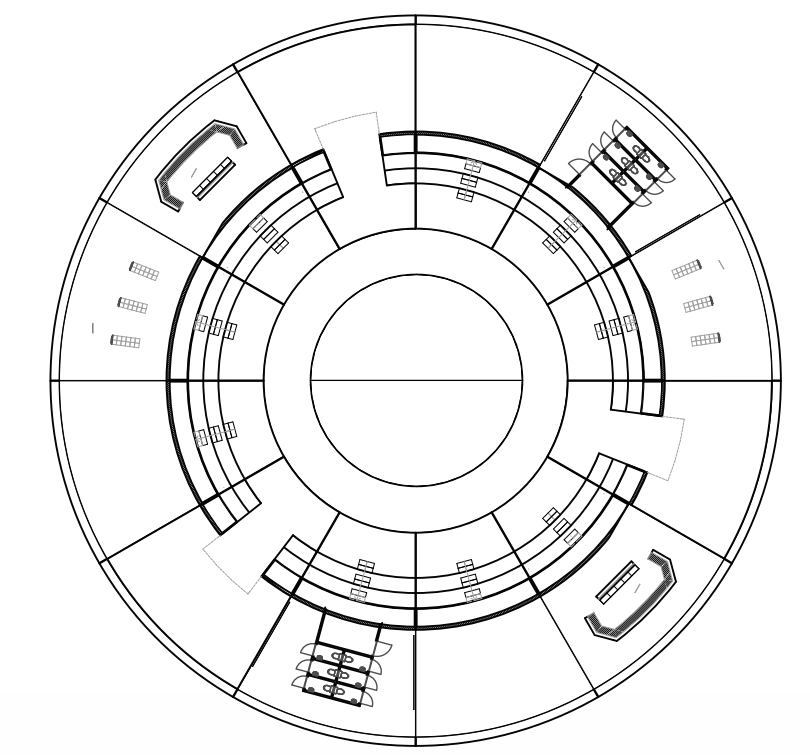
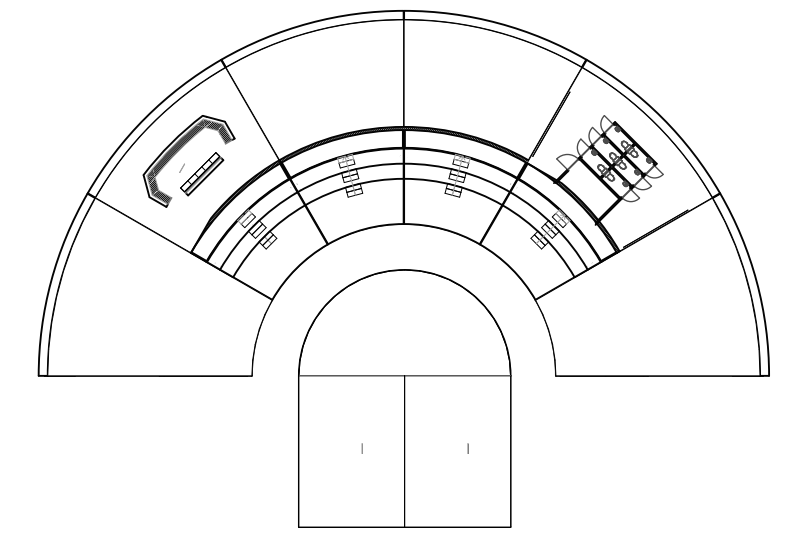
SITUATION 1:2000



SITUATION 1:500



FLOORPLAN 1:500 - VARIATIONS



SECTION 1:200



FLOATING MODULES

Diagram illustrating the connection between a steel structure and a parapet wall, showing the waterproofing and structural details.

Labels and components shown in the diagram:

- steel structure
- welding joint
- steel profile
- steel decking
- waterproof deck kit
- bulk L-profile with round edge
- tool

A 3D exploded view diagram of a wooden deck assembly. The components are labeled from top to bottom: teak (the top planks), steel profile 80x80 (the vertical support), steel decking (the horizontal support), waterproof deck kit (the base layer), and steel structure (the main frame). The diagram shows how these components fit together to form a complete deck system.

The diagram shows a cross-section of a composite material. At the top is a grey layer. Below it is a large orange layer. In the center of the orange layer is a white rectangular feature with a hatched pattern. Below the orange layer is a dark brown curved layer. Below the dark brown layer are three horizontal layers: a thin white layer, a thin orange layer, and a thin white layer. The entire structure is shown in a perspective view, with the layers curving downwards.

The diagram shows a vertical stack of layers. From top to bottom: a grey layer, a large yellow layer, a thin hatched layer, a dark grey layer, a light grey layer with three small rectangular features, and a bottom yellow layer with three small rectangular features.