Framing the ocean

Saskia Asselbergs
P5 presentation
Msc 4 Methods & Analysis

Part I

Analysis of La Corniche and its clubs

Context

Part II

Reconfiguration of the clubs

Intention

Part III

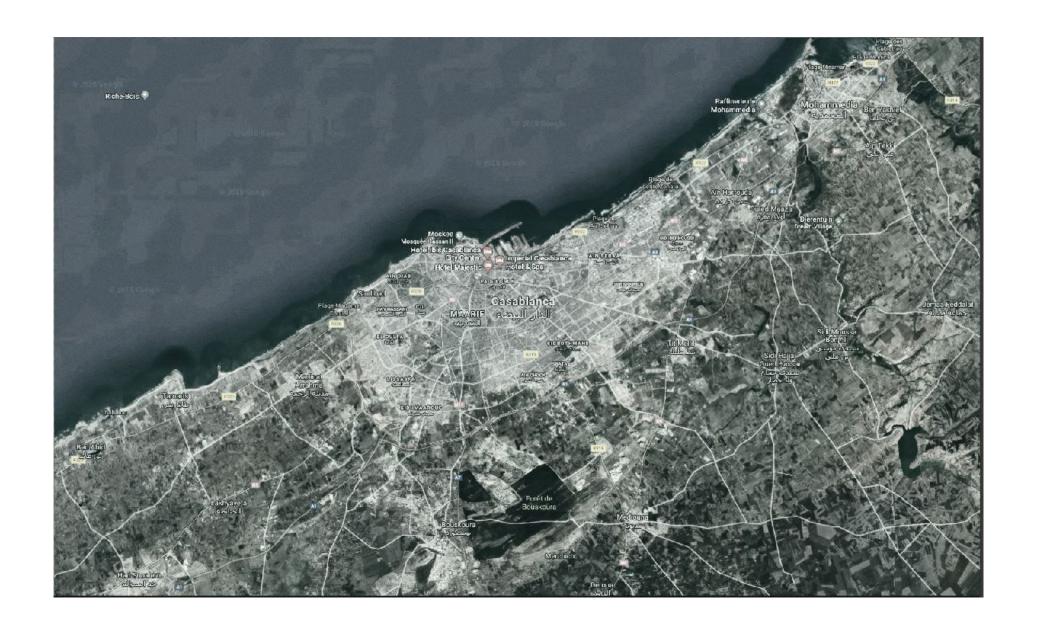
Towards the ocean

Intervention

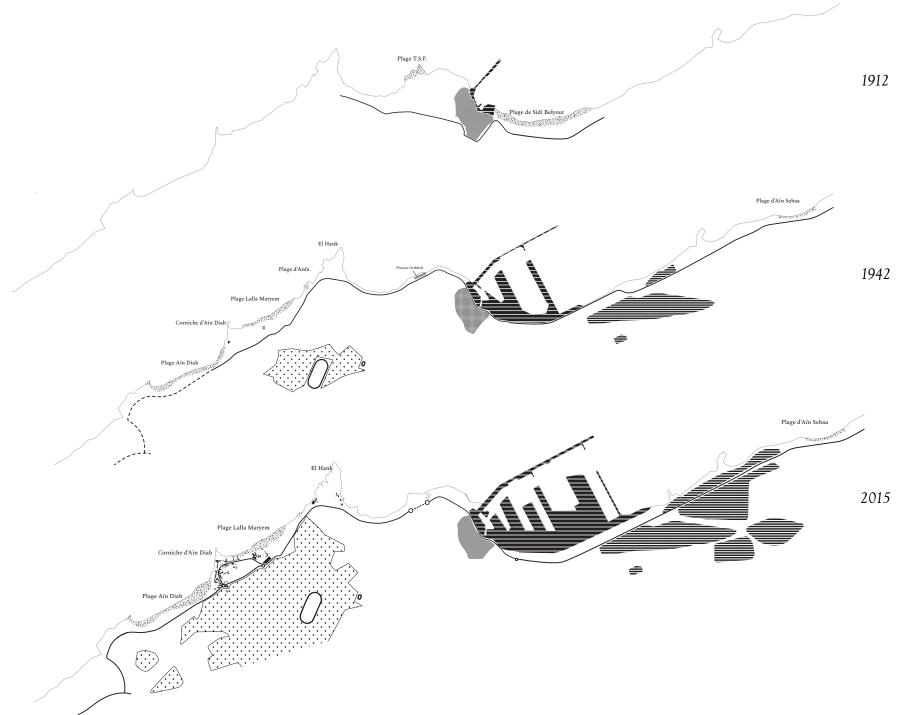
Part I Analysis of La Corniche and its clubs

Context

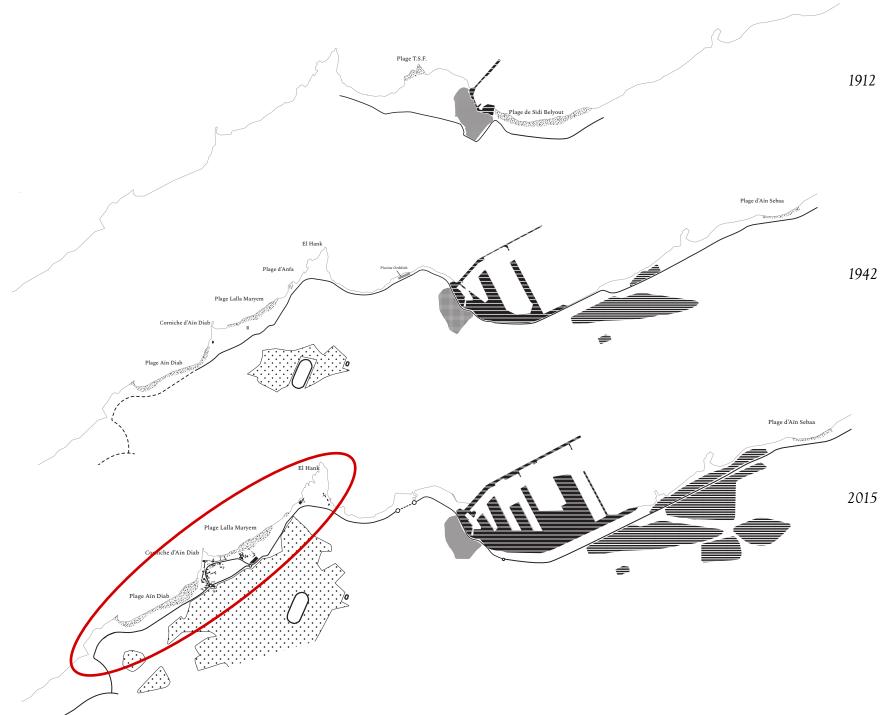
Casablanca



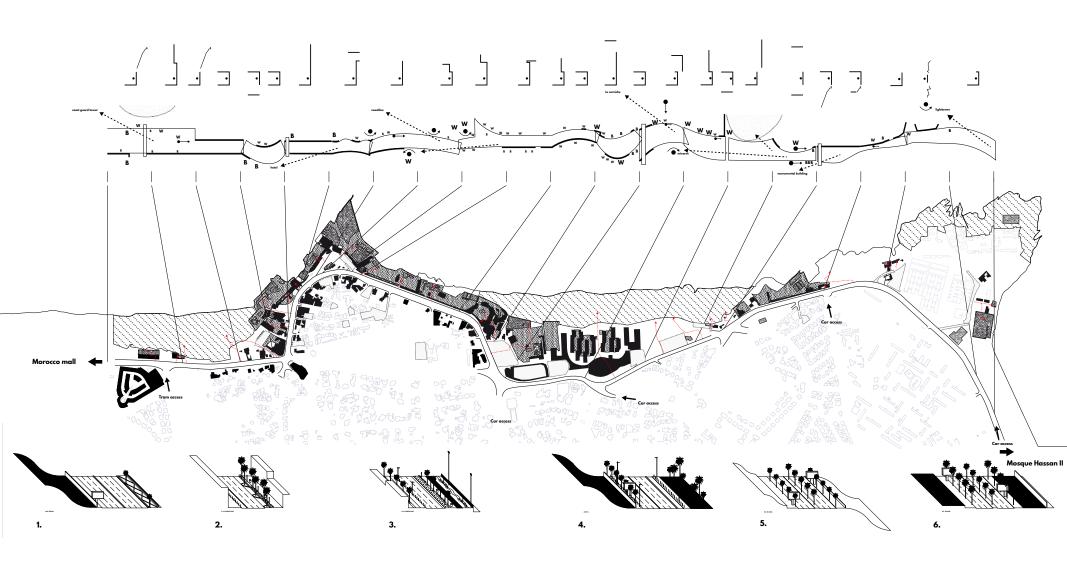
Development harbor and leisure industry



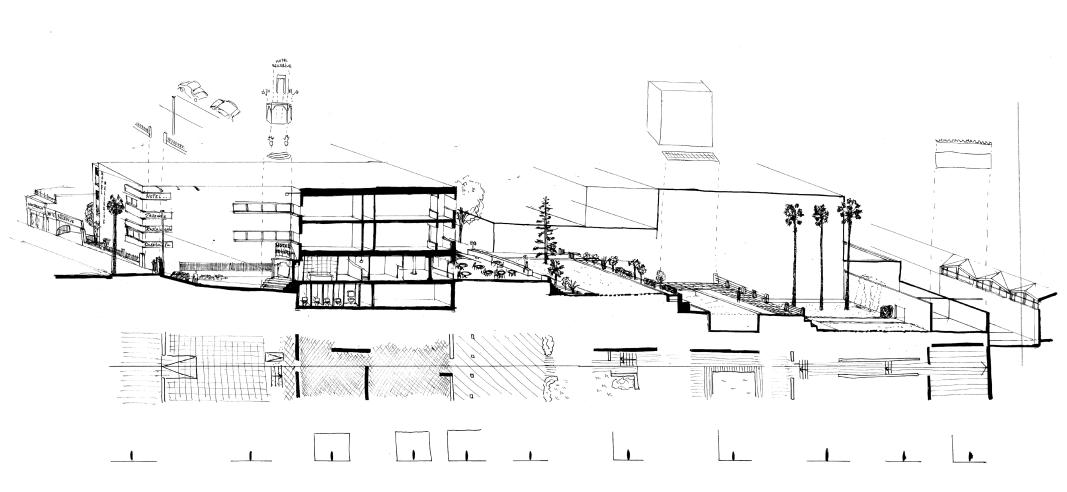
Development harbor and leisure industry



Boulevard La Corniche

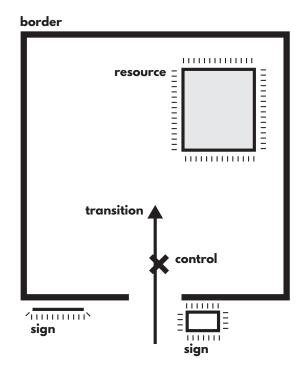


Disecting the club

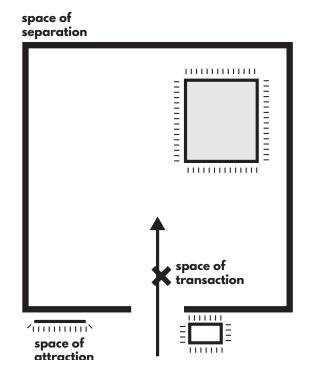


Interpretation of the clubs

Components of the club



Logic of the escape



Tools

Attraction Transaction Separation plan section plan section plan section denotive sign plaza distance W W connotive sign fence gate 0 0 portal wall resource level difference stairs building ramp point of control garden × × ceiling N.A.

La Corniche

Exclusive strip

Focus towards boulevard

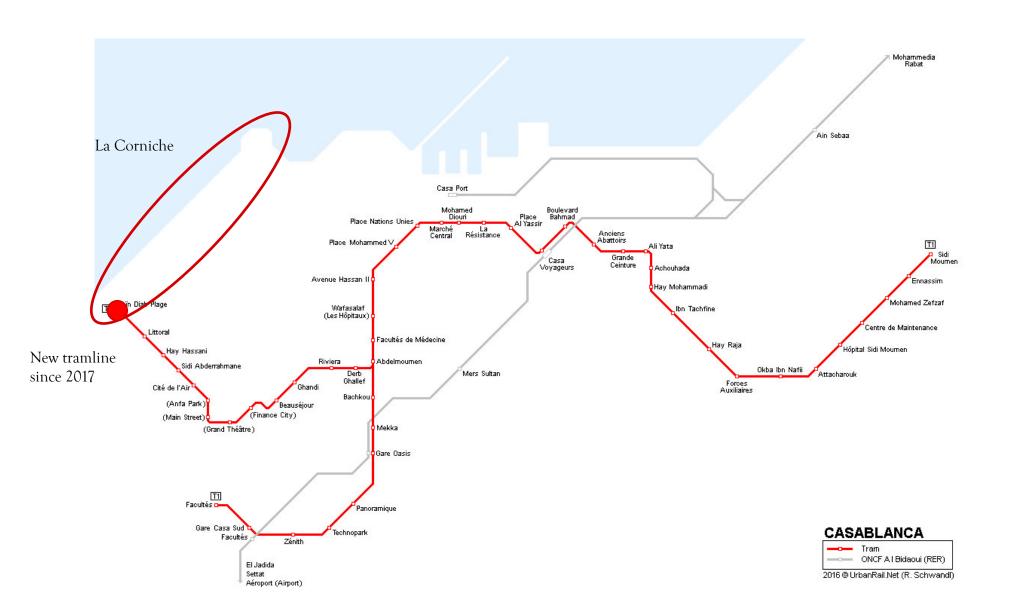
Clubs as border



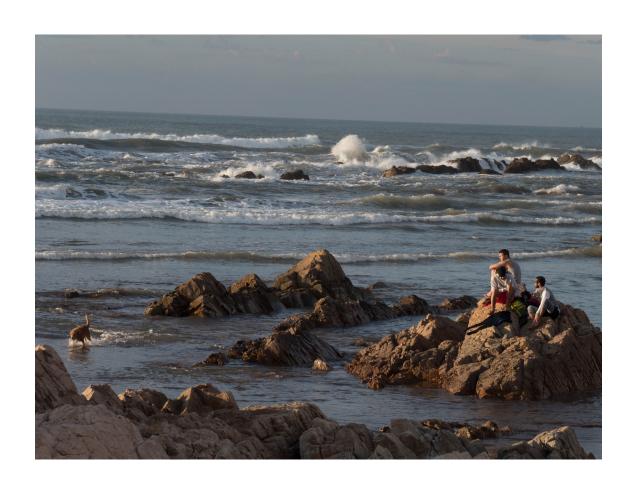




More accessibility



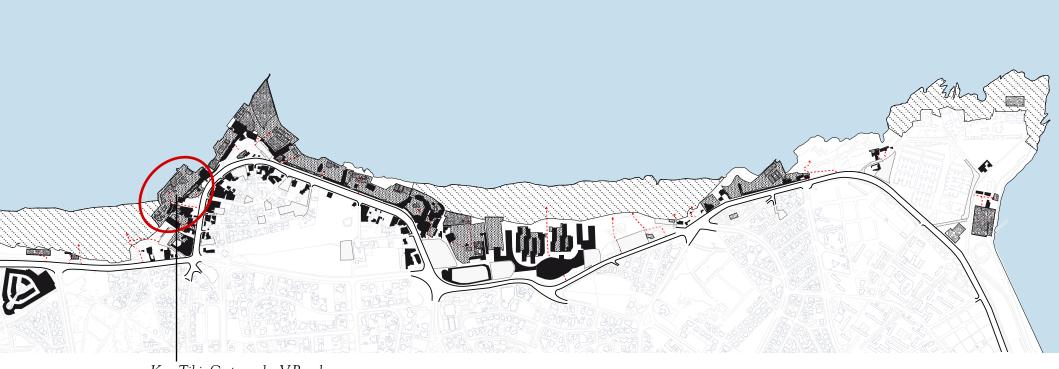
Position



Part II Reconfiguration of the clubs

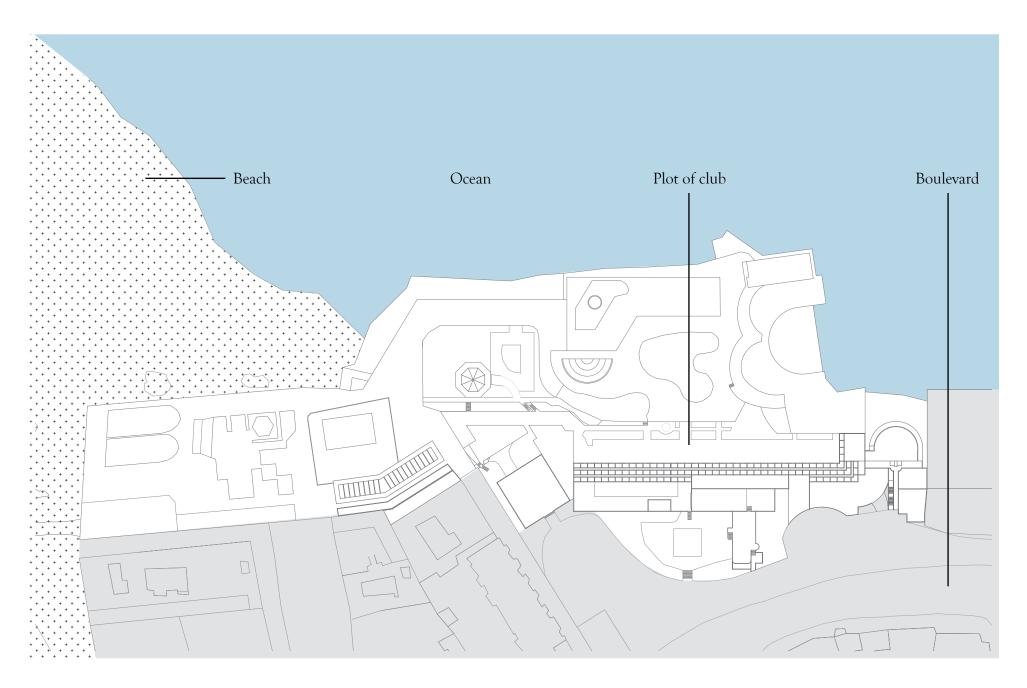
Intention

Method

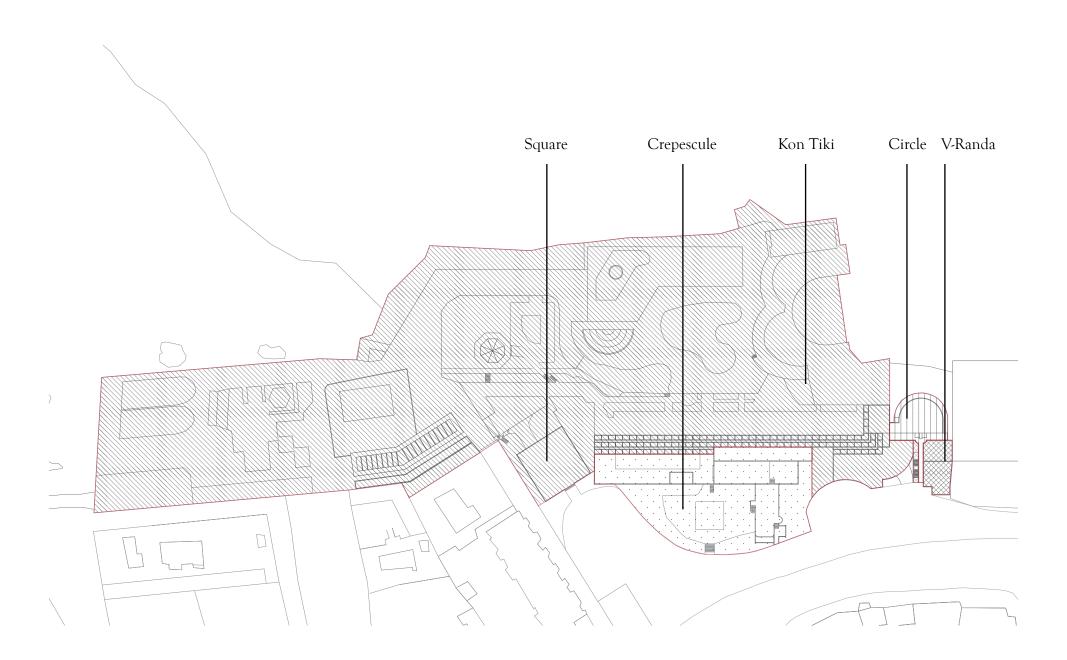


Kon Tiki, Crepuscule, V-Randa

Analysis of the clubs



Analysis of the clubs



Kon Tiki & Crepuscule

Le Crepuscule













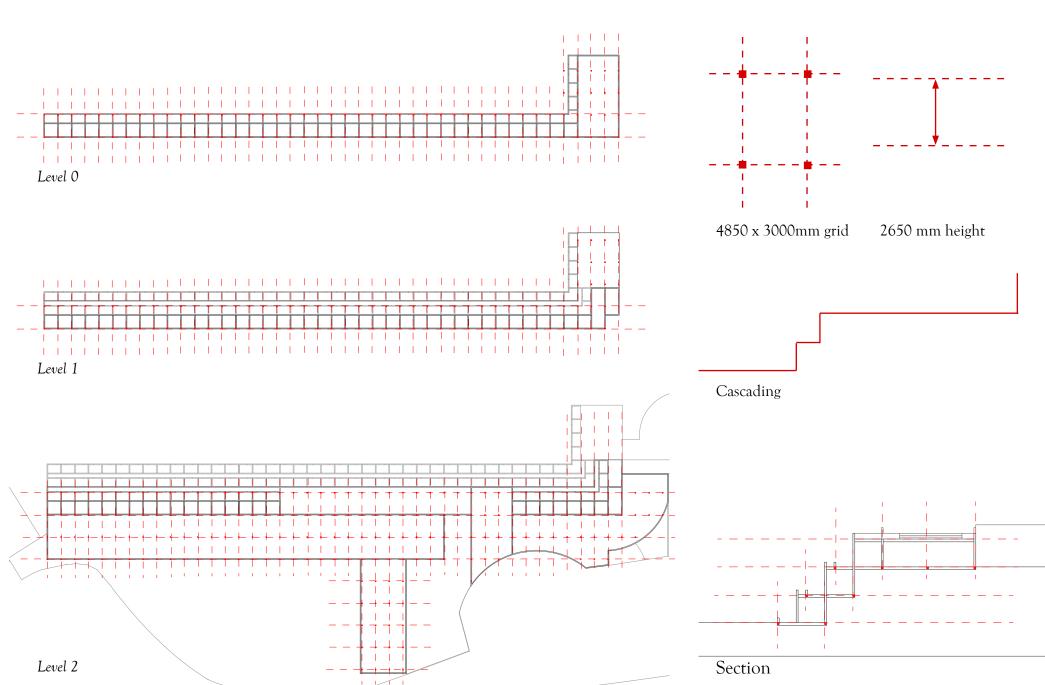


Kon Tiki

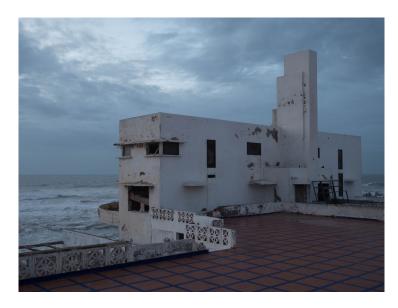


Kon Tiki & Crepuscule

Plans

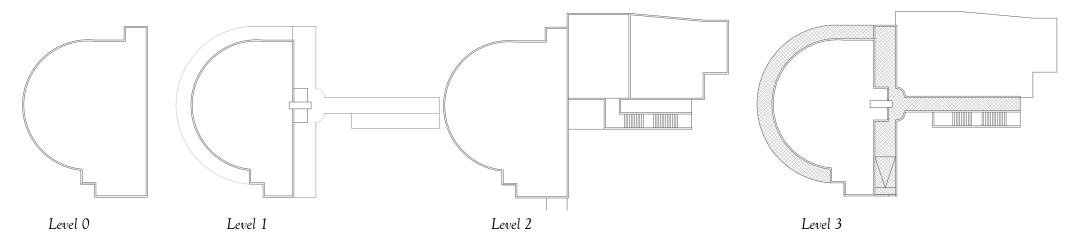


Circle & V-Randa



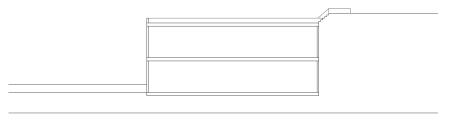


Plans



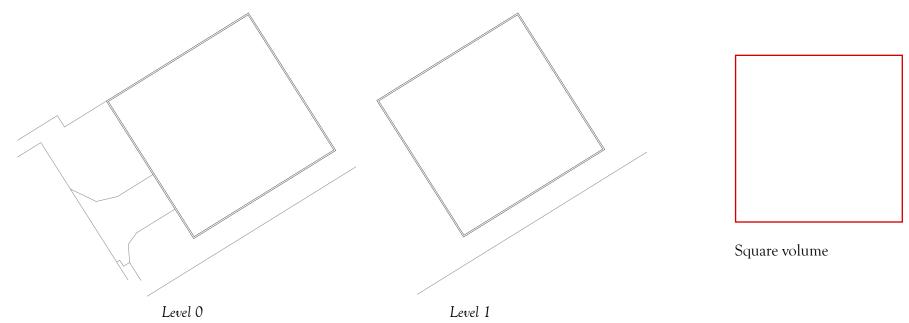
Square





Sections

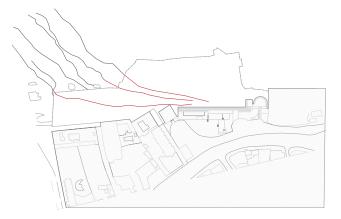
Plans



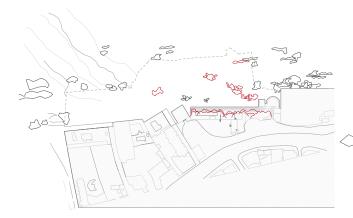
Intention

Turn the focus Open up the border Beach access for all Using existing characteristics

Removing pools



Estimated sea tide lines

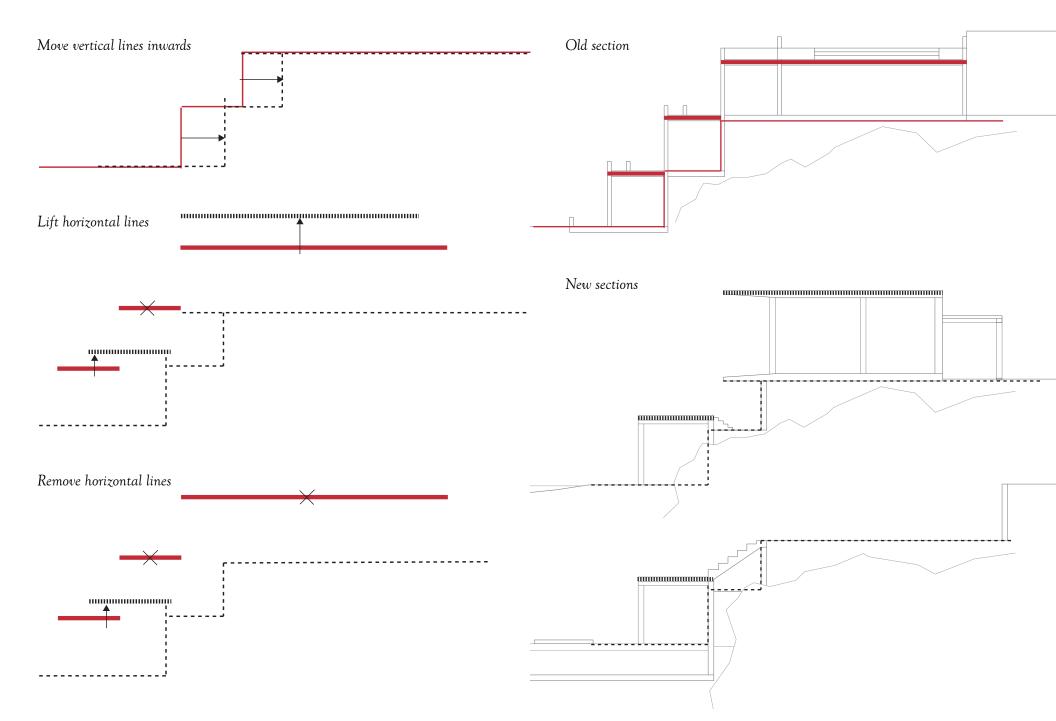


Estimated rock formation lines



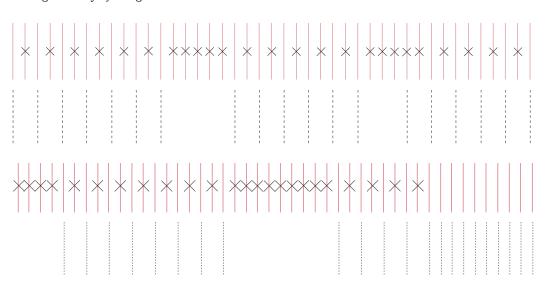
Estimated ocean and rock landscape

Adjusting the section

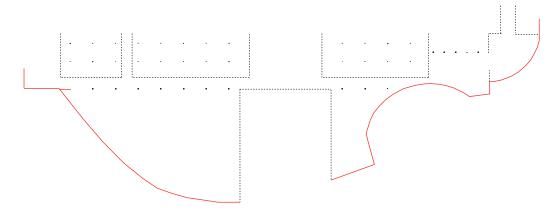


Adjusting the plan

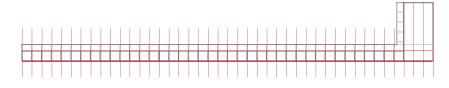
Change density of the grid



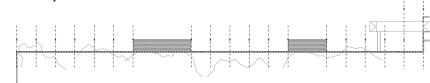
Remove inner elements, keep outer walls



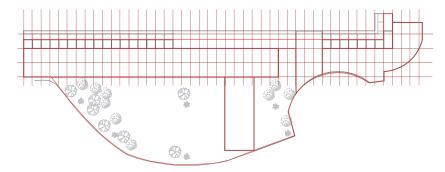
Old plan level 0



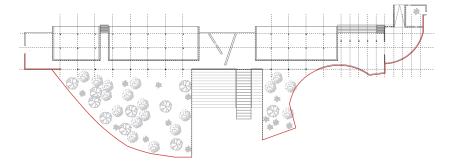
New plan level 0



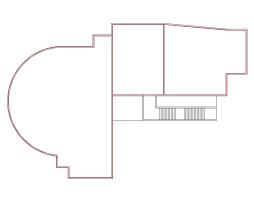
Old plan level 2

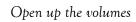


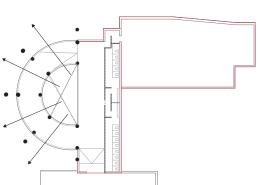
New plan level 2

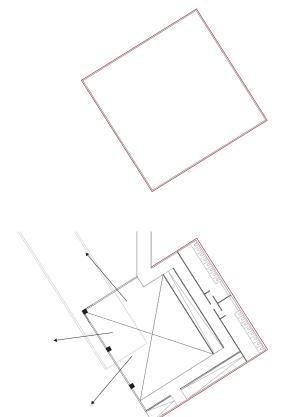


Adjusting the volumes

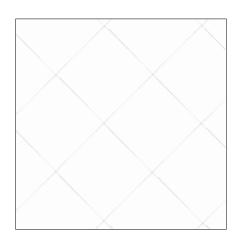








Dealing with existing situation



Re-use white colored tiles



Re-use terracotta colored tiles

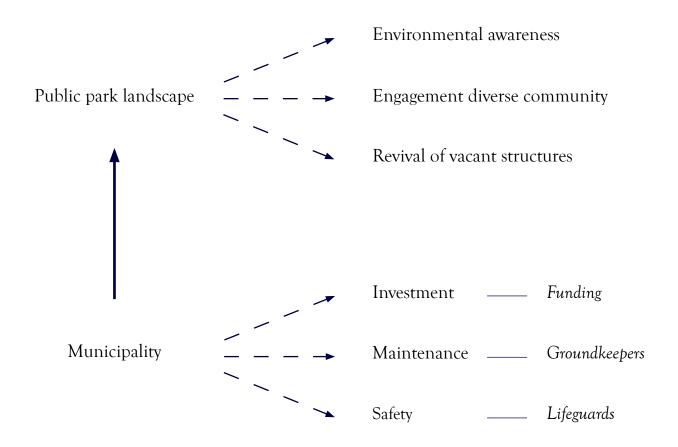


Recycle concrete for new concrete retaining walls and swimming pools



Move palmtrees into garden area

Practicalities

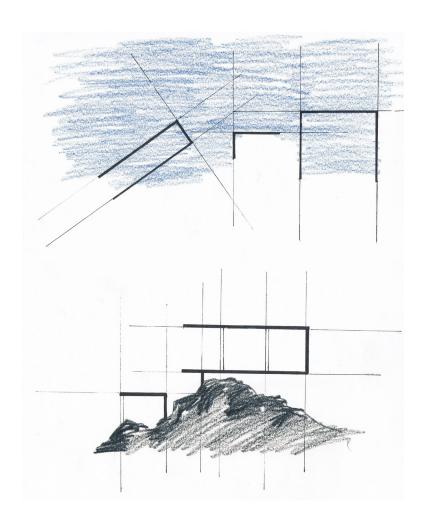


Part III Towards the ocean

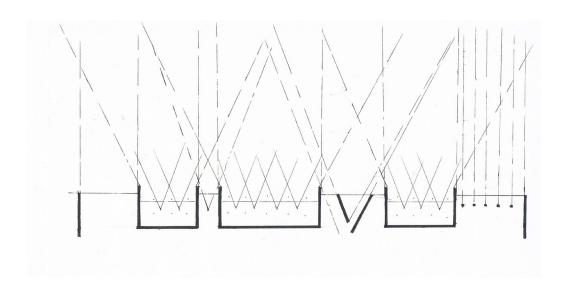
Intervention

Strategies

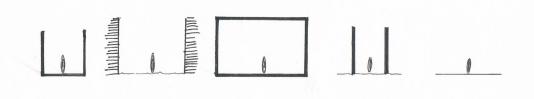
Contrasts



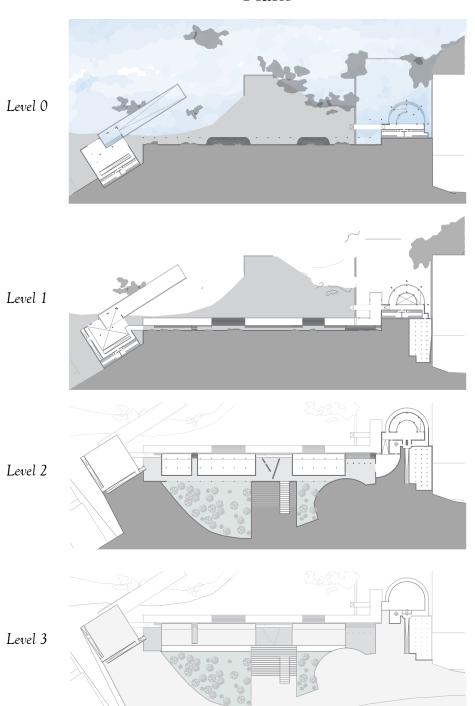
View



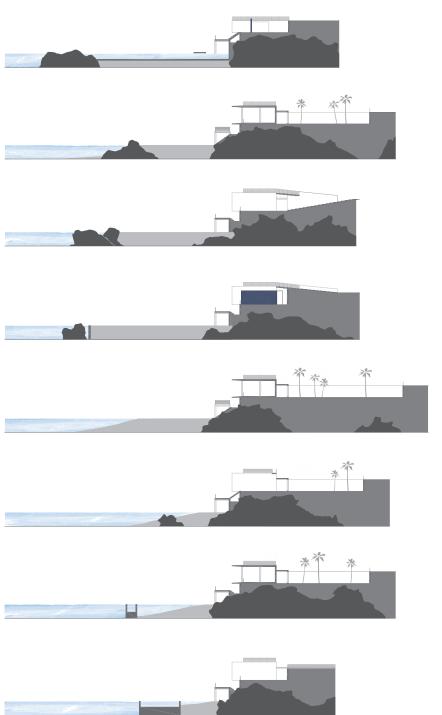
Journey



Plans



Sections

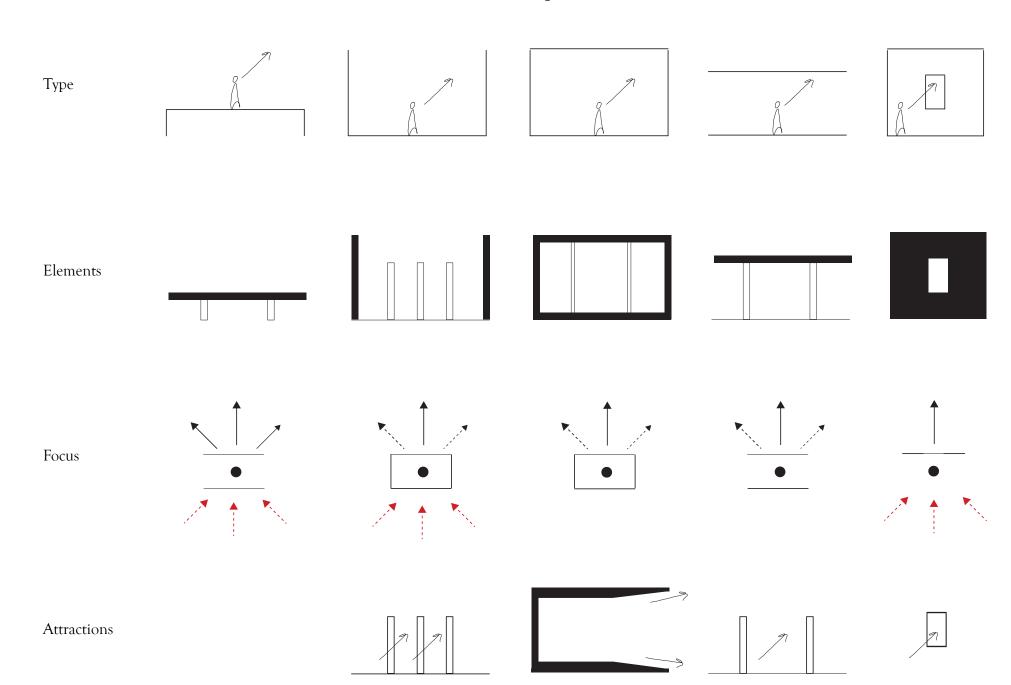


Level 2

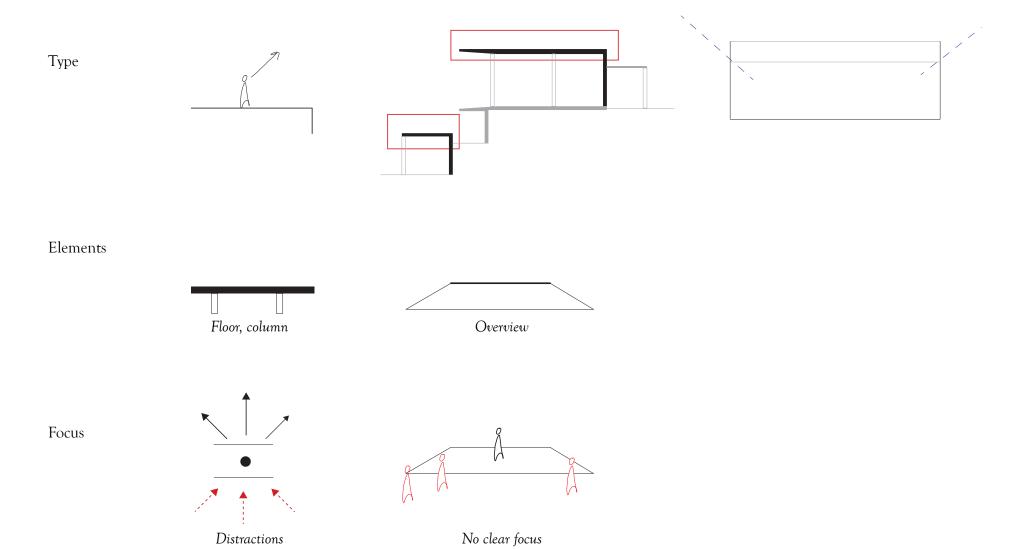
Longitudinal section



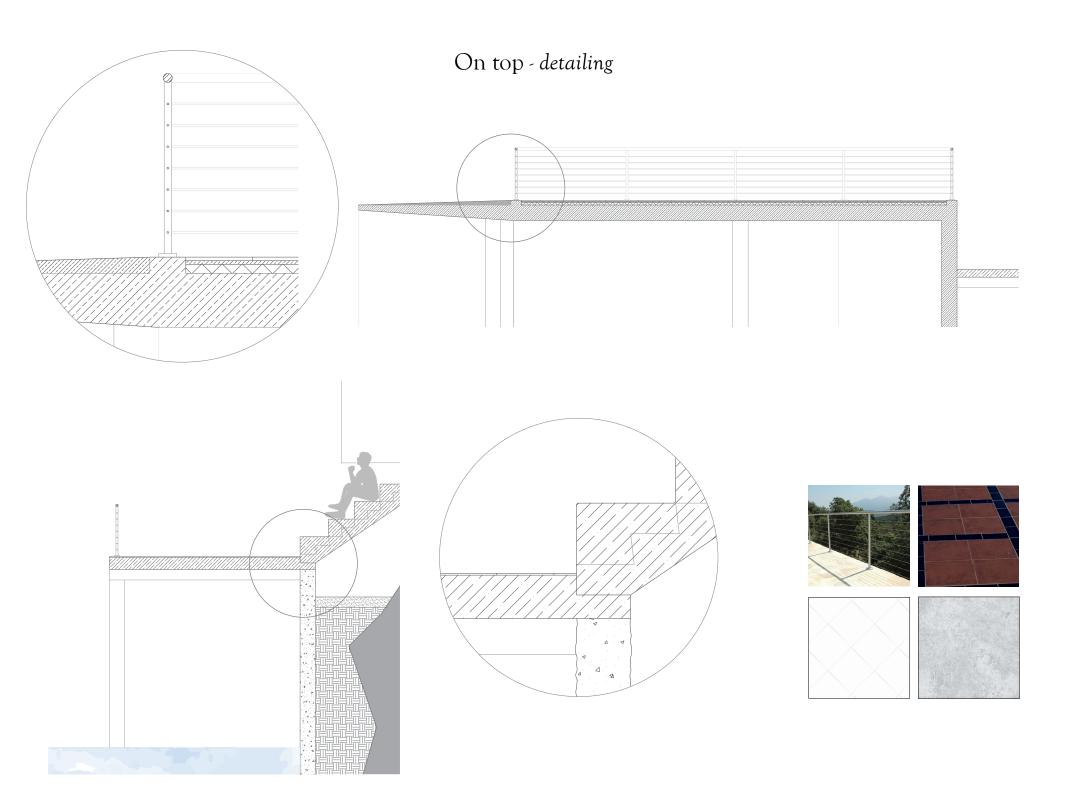
View - components



On top - components

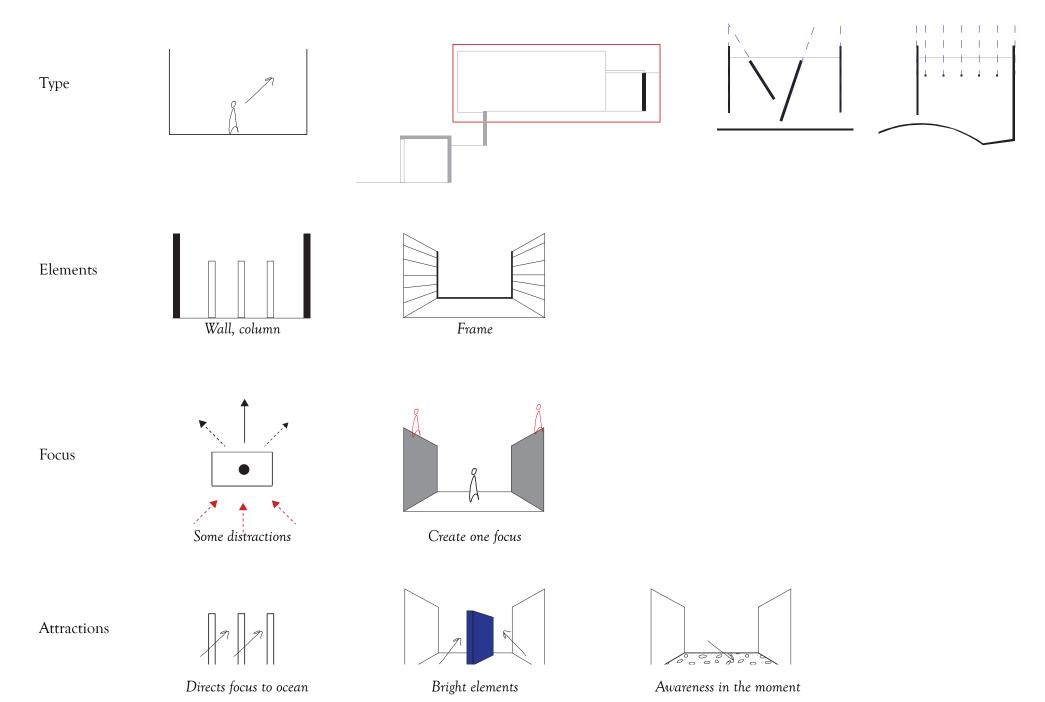


Attractions

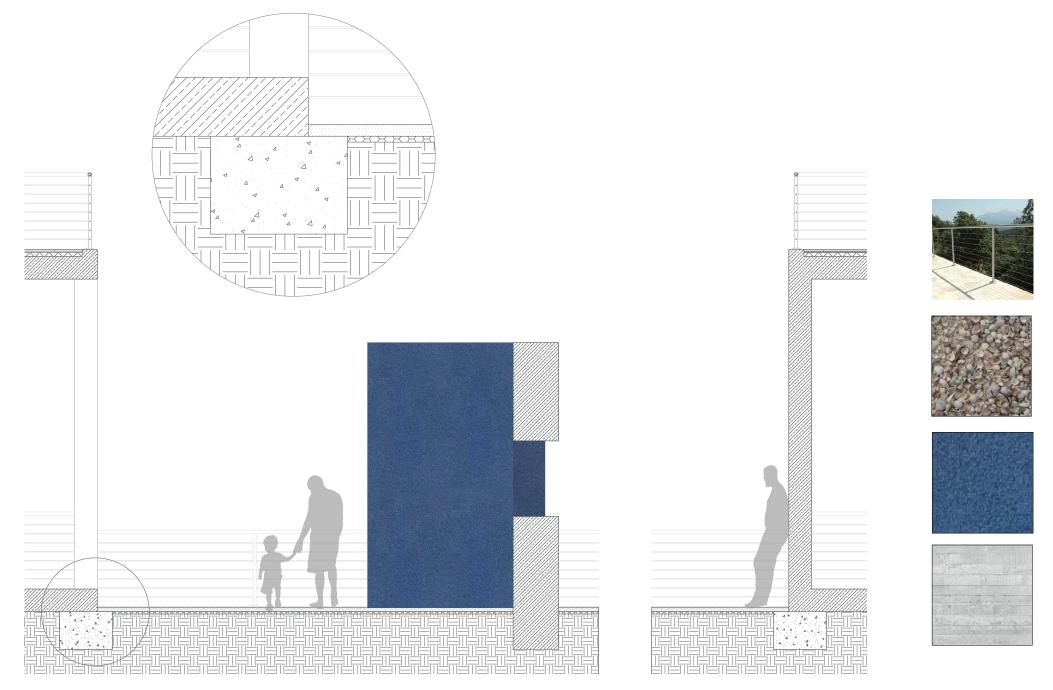




In between - components



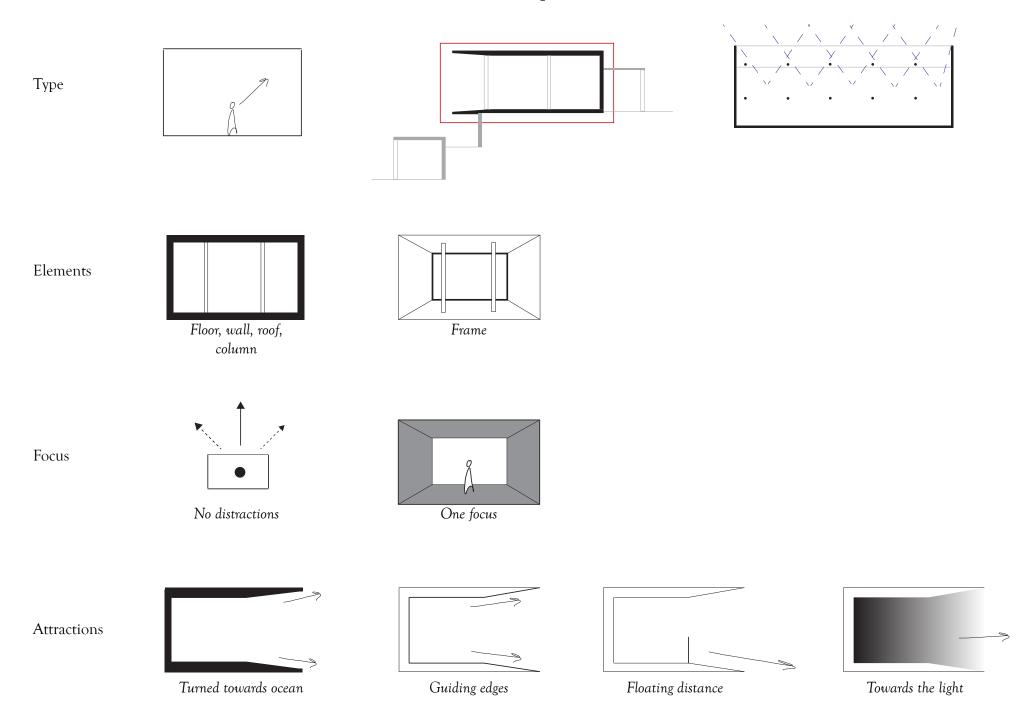
In between - detailing



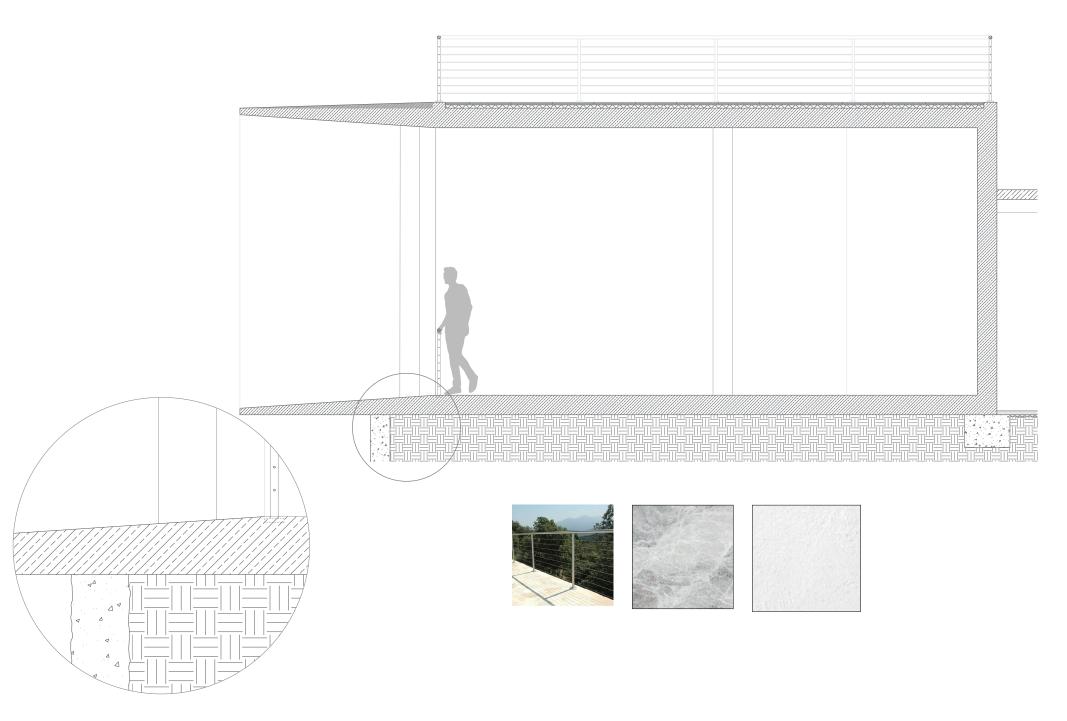




Inside - components



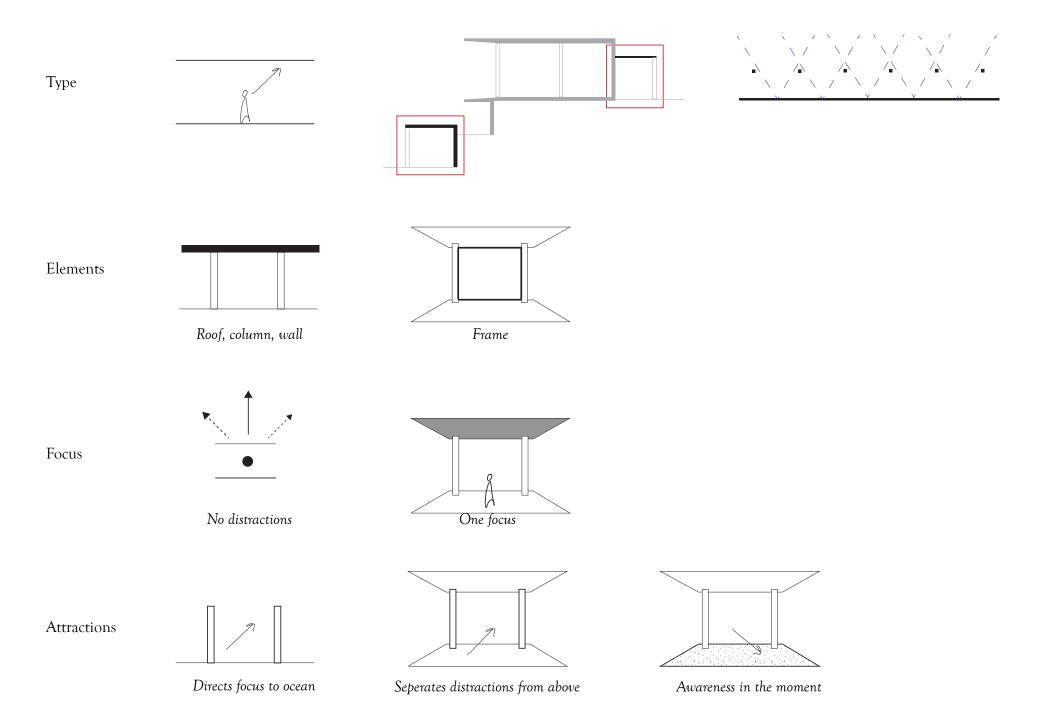
Inside - detailing

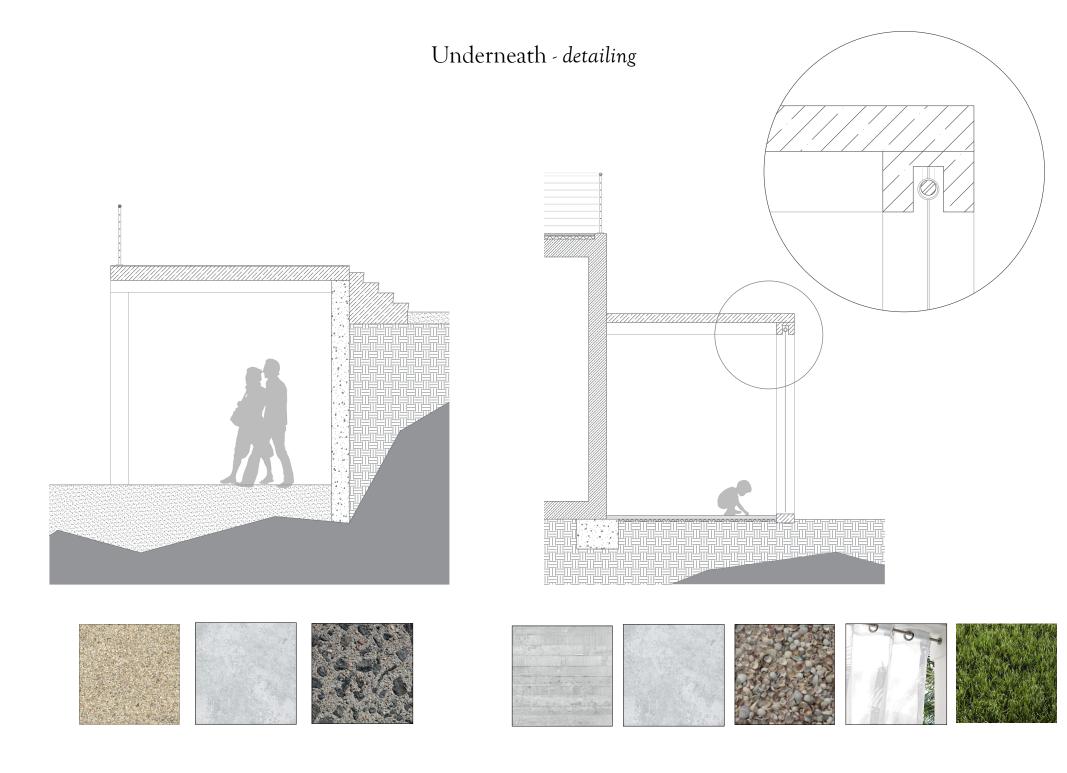






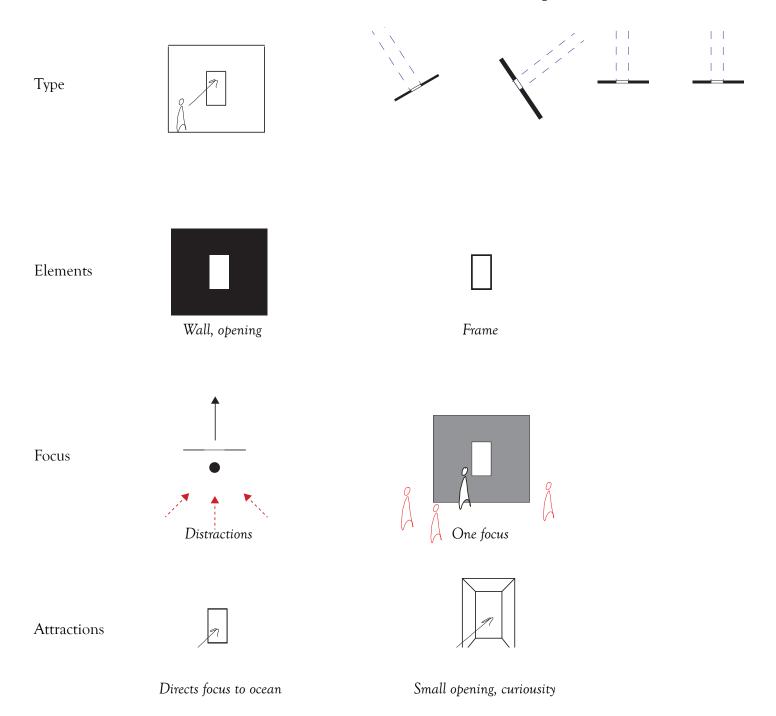
Underneath - components

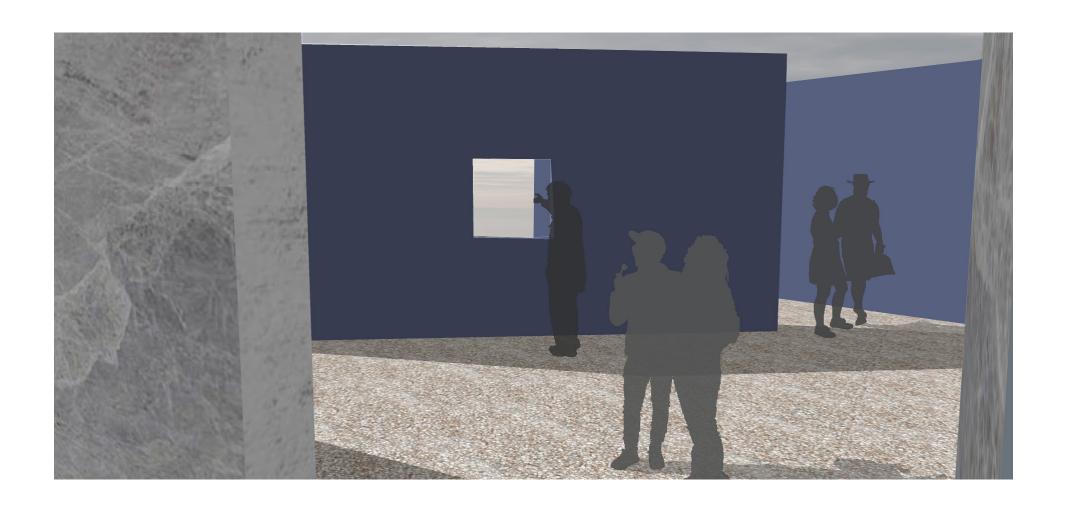




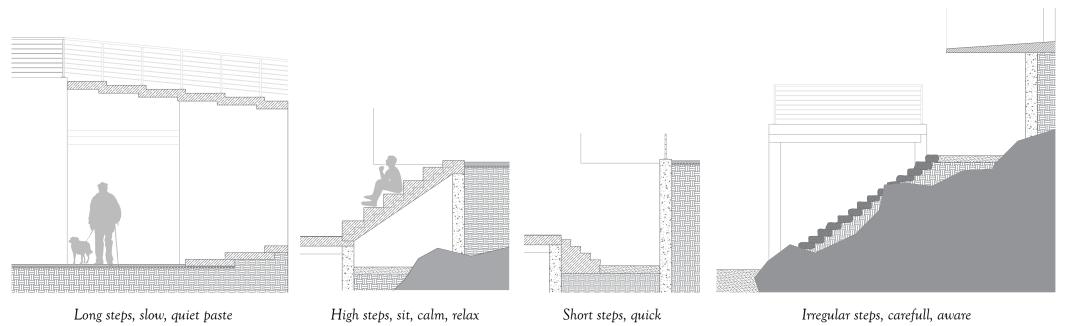


Frame - components

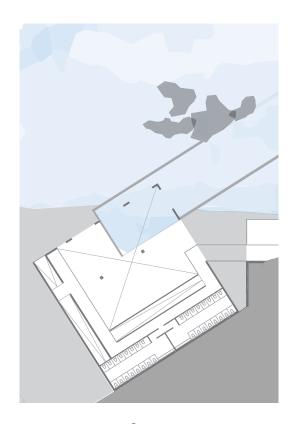




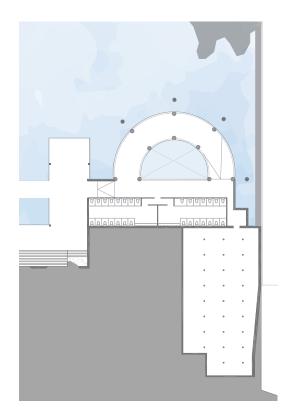
Transition



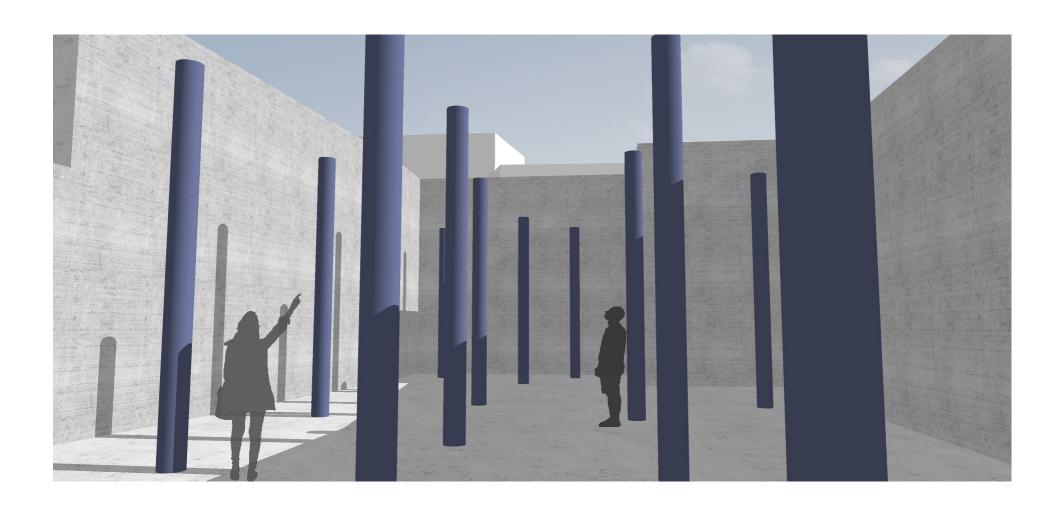
Short cuts

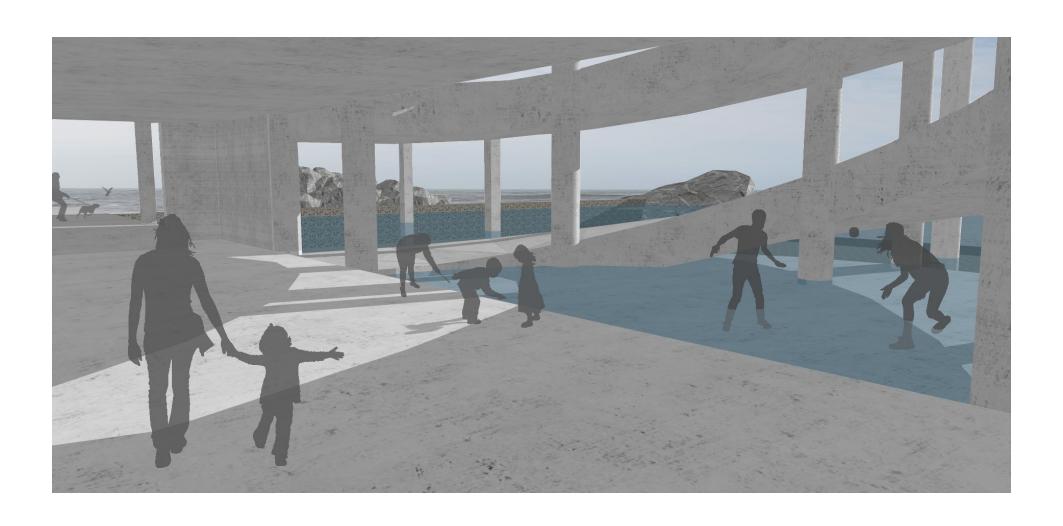




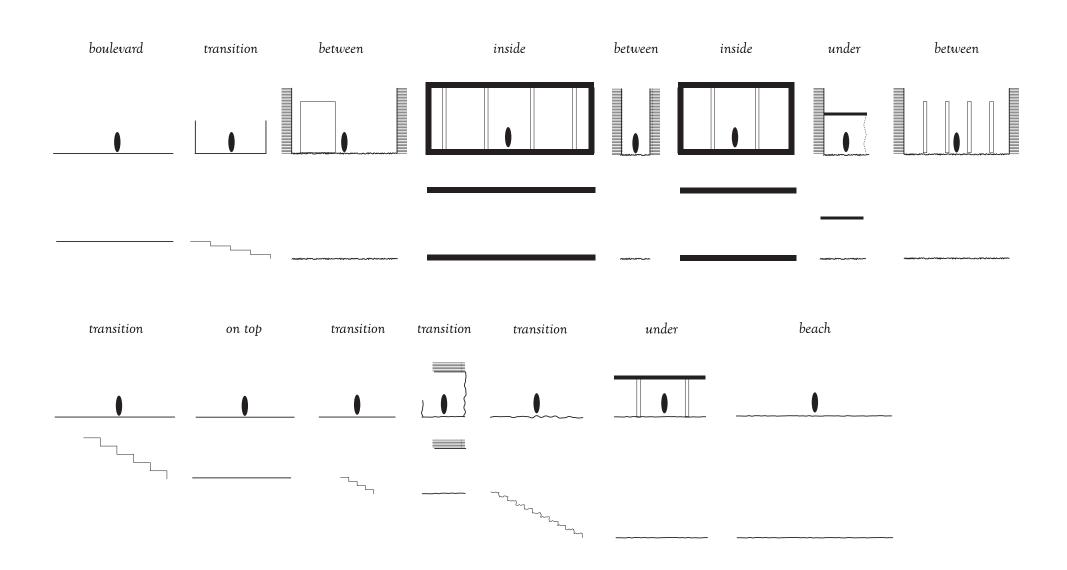


Circle & V-Randa

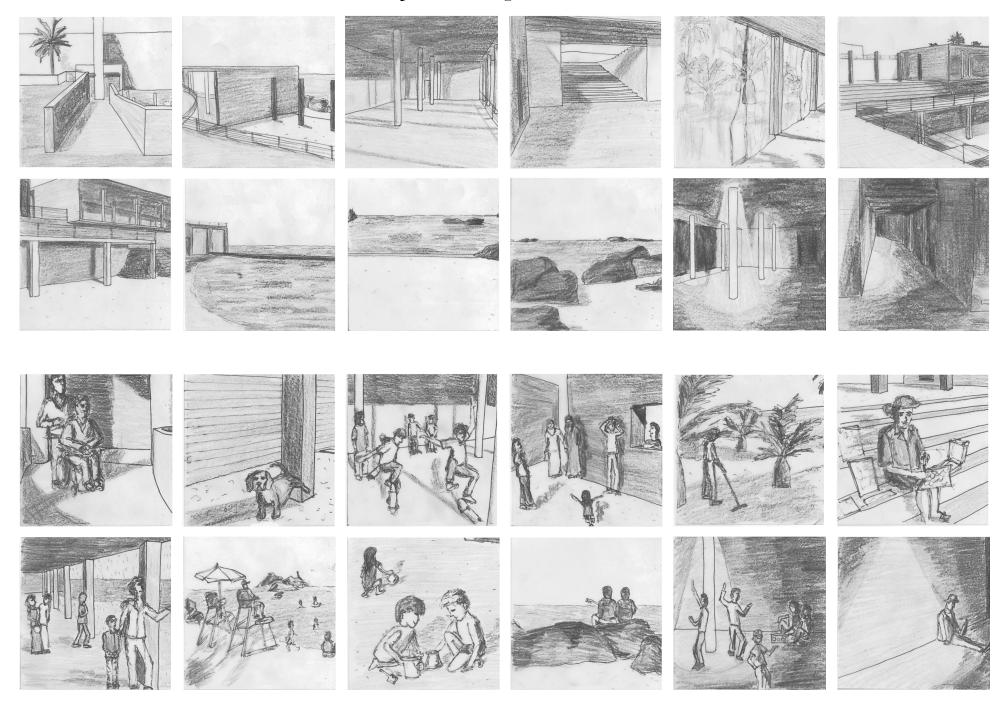




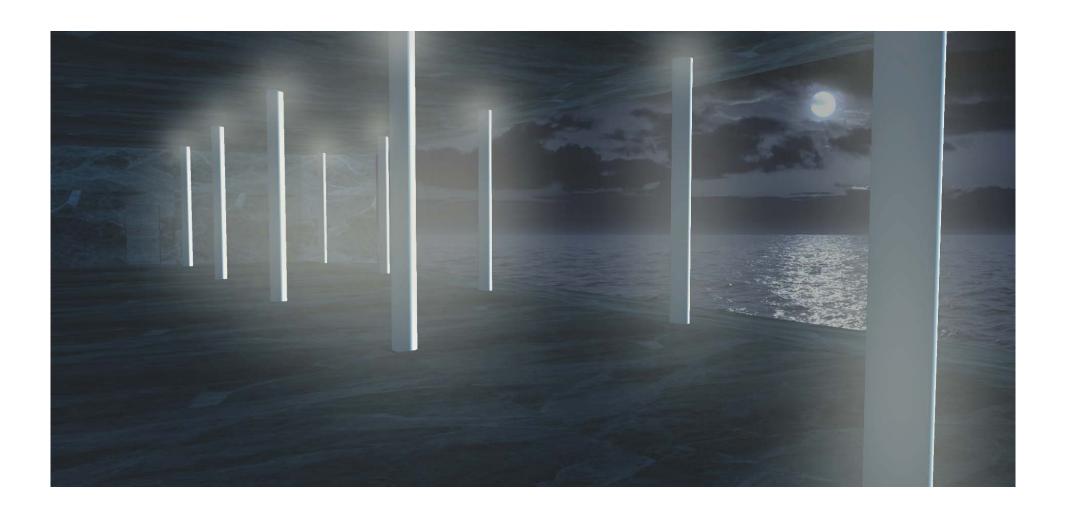
Journey - spatial sequence



Optic & integration chain



Shadows & Lights 8:00 h Morning Noon 12:00 Afternoon 17:00 h Night in between inside underneath transition on top Lighting types



Thank you

Saskia Asselbergs P5 presentation Msc 4 Methods & Analysis