

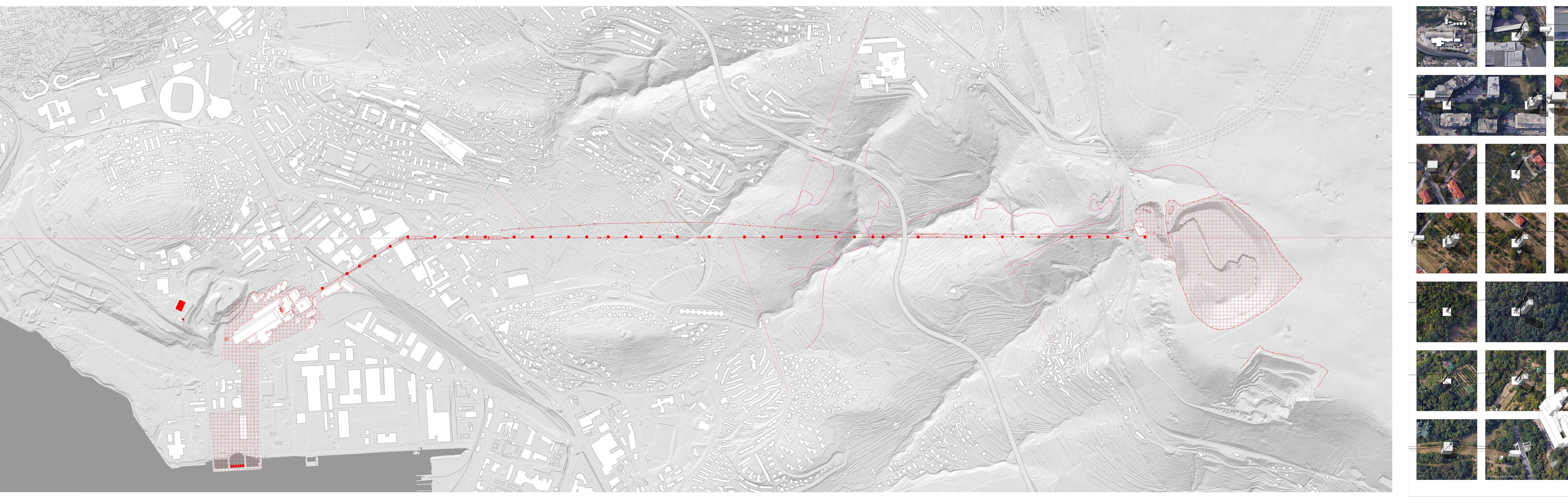
Trieste is a city pathologically decomposed by historical powers in play, the importanc- this part will never get considerate attention regarding its future development or upkeep. es of those times and depicted by architects and planners. The city with many contradic- Now when somewhat analogous actions took place here in the south, in the Zaule navigations forms the city as an archive, a so-called "Vienna by the sea", "City of fascist modernity tion canal, due to technological advancements in railways, intermodal ports and the overall and Roman Antiquity", city with "Slavic Hinterland". The biggest successes as a city Trieste construction crisis in Italy, this place's futurity raises questions. It is a part of the city full of got after the construction of Borgo Teresiano, which was a neighbourhood designed to give fragments without meaning, symbolizing only its former technicity. some respite and development to the city that was witnessing the flourishing of port trade. The unprejudiced grid urbanization outside the city walls granted cohesion between the

One of such decayed industries is the former Italcementi cement factory and its port and the city, it was one of the first examples of modern city zoning plans, it became cableway leading from port to karst, a 4-kilometre line filling a former rural landscape with a framework to express social, national, and metropolitan culture narratives. Aldo Rossi industrial remains of one of the most sustainable and efficient systems of consumption till collages his project for Palace of Trieste Region competition in the Analogous City panel this day. Due to being a free material, which is now without meaning and outside analogies whereas the foremost frontier separating the sea and the collaged city in a certain territory in a shrinking city full of obsolete post-war architectural theories (some of which failed with many aspects of its memory, meanings which give a shape and sense to architecture, even before construction finished) and other ideas based on consumption it is time to panel celebrates the capacity of the imagination born from the concrete, it's techniques and construct a new city, which is nearer imagination, intuition, and personal interests than the materials so as the palace which is a continuation of the city and offers spaces revealing the rational thought, which can be dealt day by day.

However, in the southern part of Trieste industries were allowed to spread unconable damage towards nature, while the cableway system offers infinite opportunities for pertrollably due to growing port and consumption. The difference between a "well-defined", sonal or city growth or respite rather than complete with variety recombinations proposing "monumental city" and the "future city" will continue to persist since Trieste is a former an alternative within reality rather clean slate in partially still an industrial area to be hence metropolitan city, having more than it needs or is capable of maintaining, a city which had either accepted or rejected by the people.

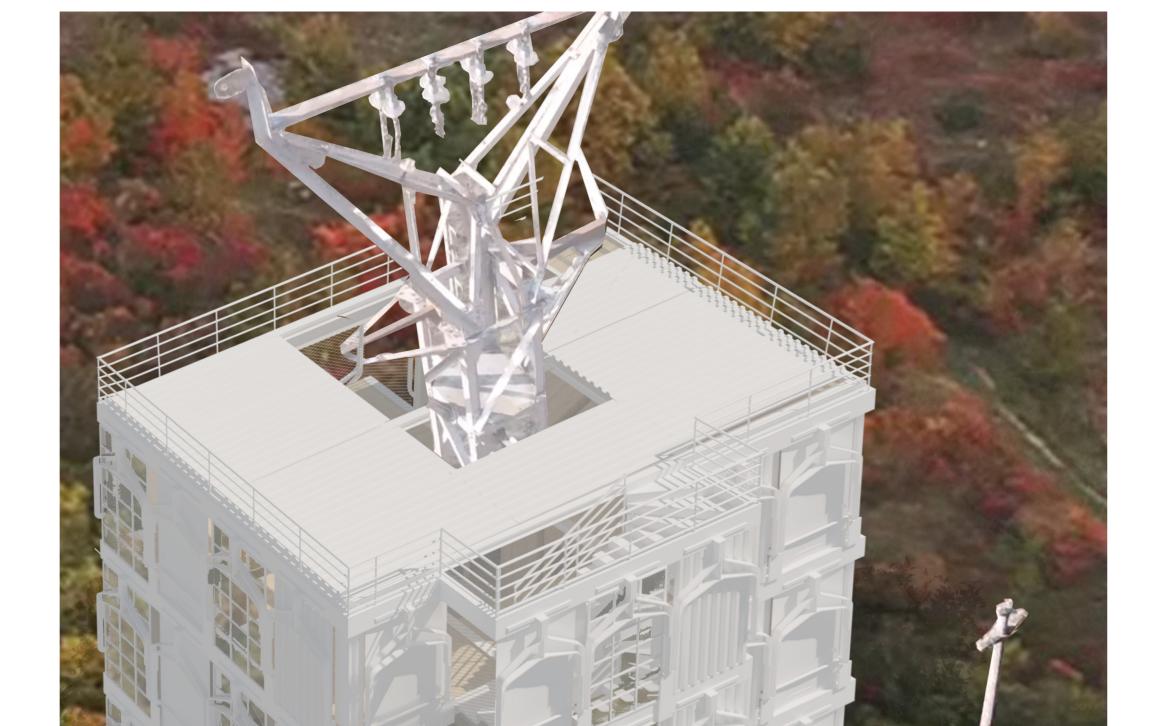
particular luminosity of Trieste, containing stories more powerful than any of architecture.

An uphill quarry and a toxic seafront wasteland remain as a still, symbol of unreturn-

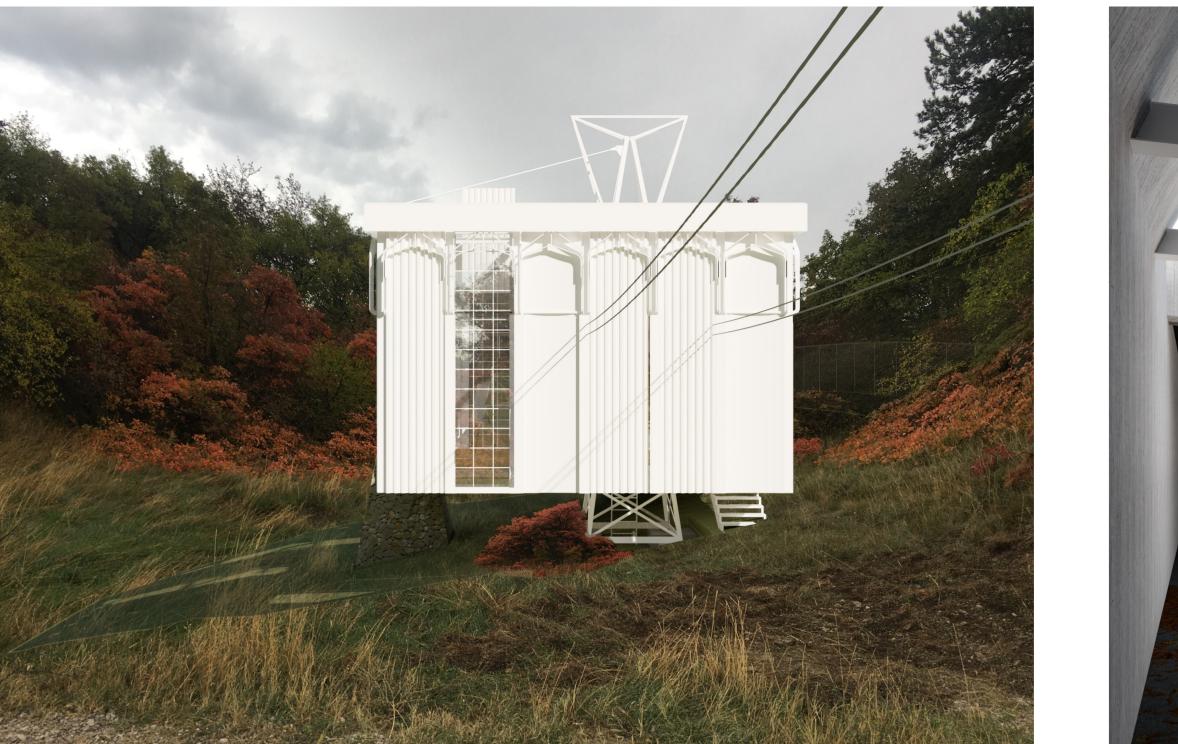




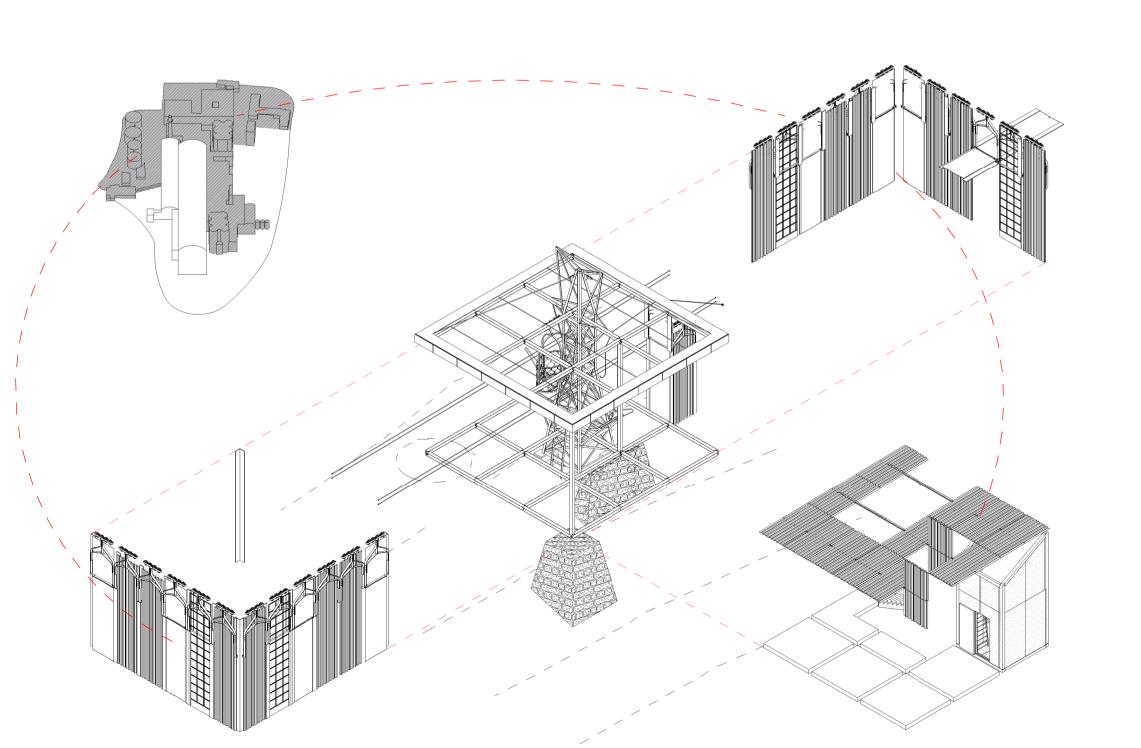


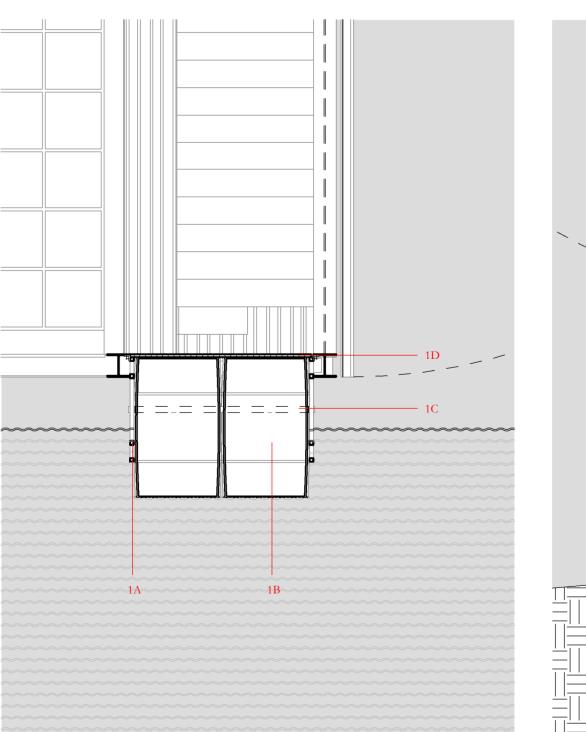


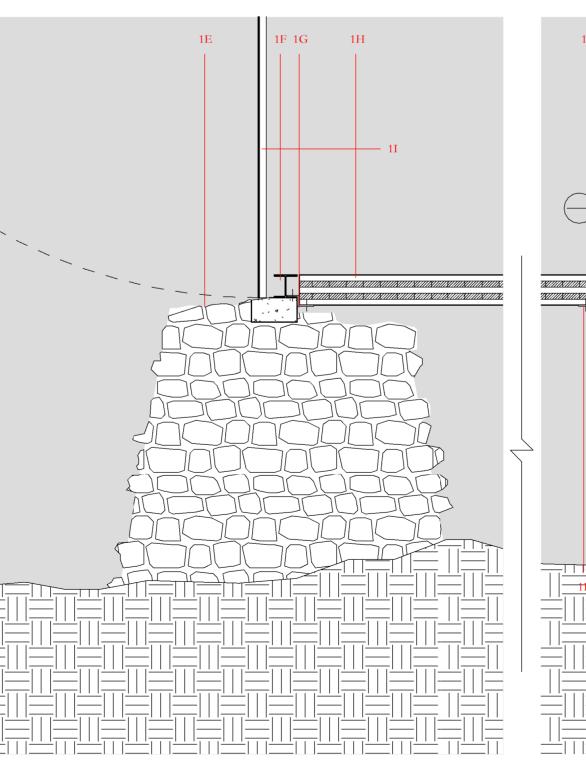


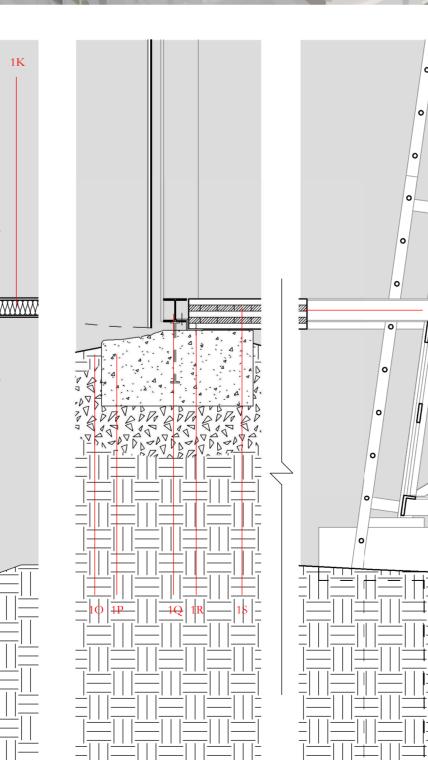


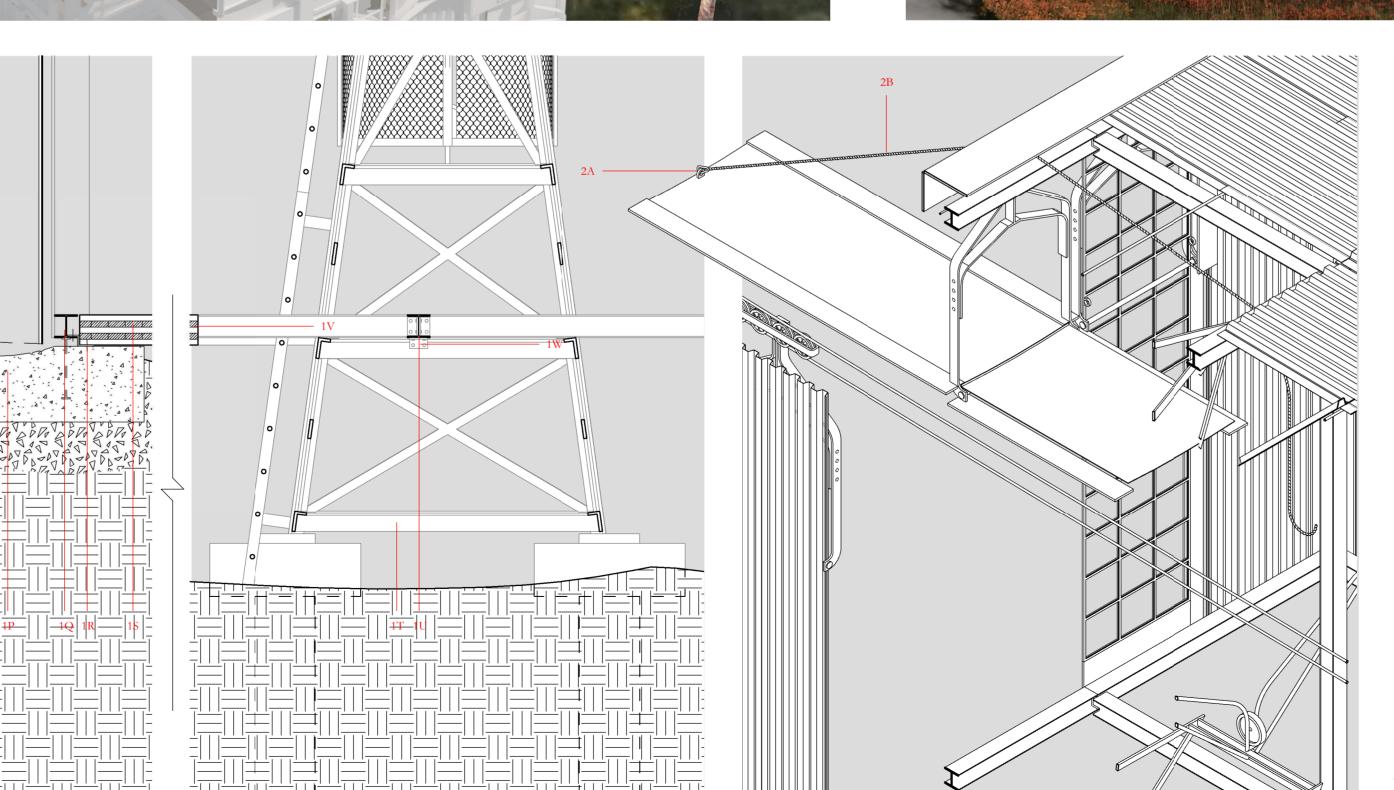


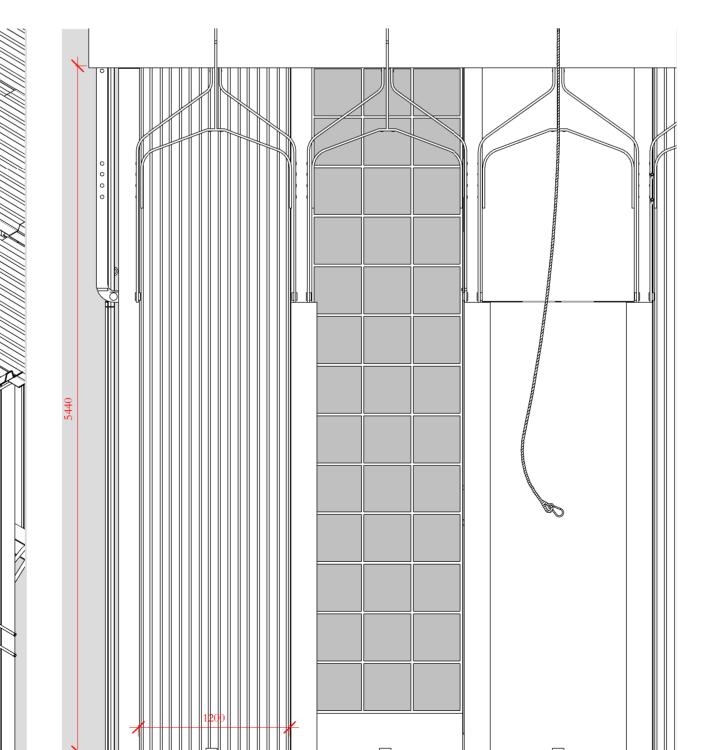


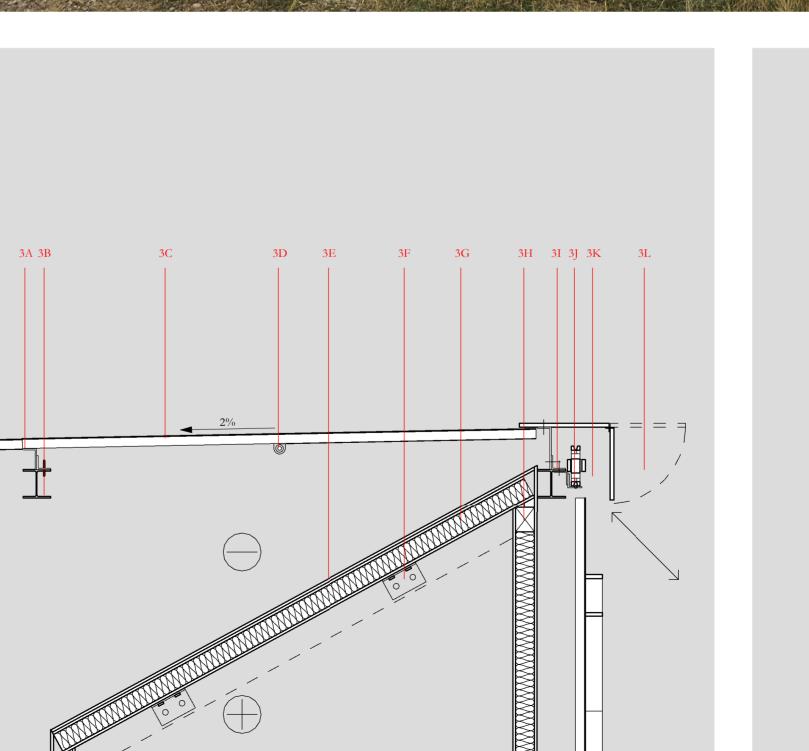


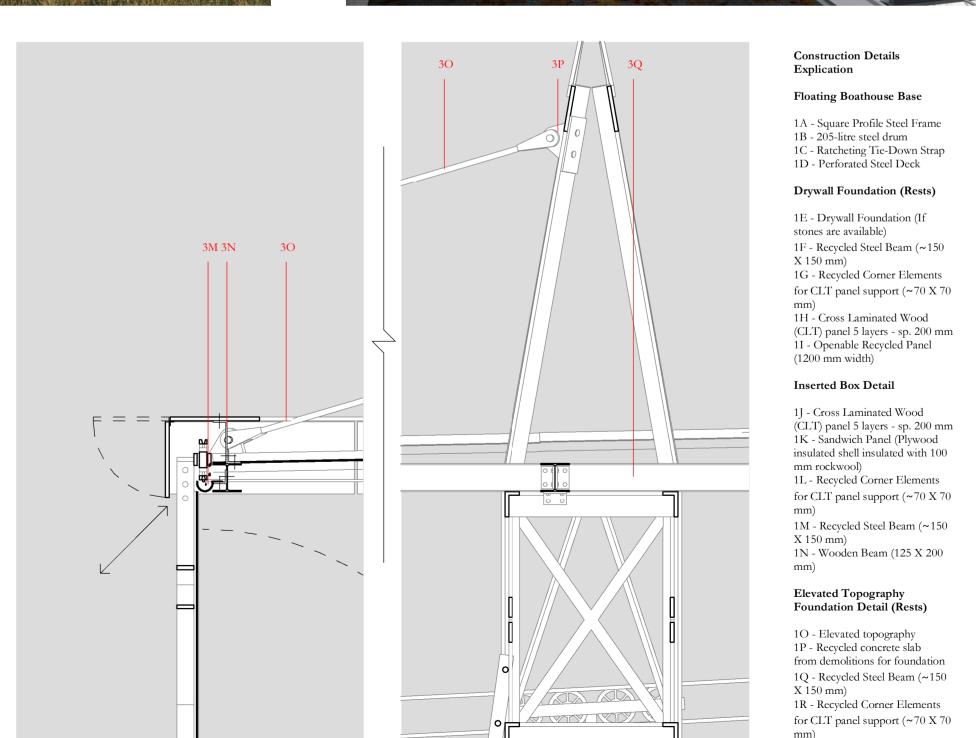












Floating Boathouse Base 1A - Square Profile Steel Frame 1B - 205-litre steel drum 1C - Ratcheting Tie-Down Strap

for CLT panel support (~70 X 70 1H - Cross Laminated Wood

1I - Openable Recycled Panel

1J - Cross Laminated Wood
(CLT) panel 5 layers - sp. 200 mm
1K - Sandwich Panel (Plywood
insulated shell insulated with 100
mm rockwool)
1L - Recycled Corner Elements
for CLT panel support (~70 X 70
mm)
1M - Recycled Steel Beam (~150
X 150 mm)
1N - Wooden Beam (125 X 200
mm)
3E - Plywood Board
3F - Steel brackets for roof fixing
to beam
3G - Sandwich Panel (Plywood
shell insulated with 100 mm
rockwool)
3H - Wooden Beam (125 X 200
mm)
3I - Profiles to form Roof Incline
and Fix Parapet
3J - Cable for hanging panels fixed
to Roof Beam
3K - Re-used Quarrying Trolley 3J - Cable for hanging panels fixed to Roof Beam 3K - Re-used Quarrying Trolley

Elevated Topography
Foundation Detail (Rests) 3L - Corner element covering trolley wheels

connection between floor and roof steel grids)

roof steel grids)

1Q - Recycled Steel Beam (~150 X 150 mm)

1R - Recycled Corner Elements for CLT panel support (~70 X 70 mm)

1S - Cross Laminated Wood (CLT) panel 5 layers - sp. 200 mm

roof steel grids)

3M - Roofs Gutter

3N - Profiles to form Roof Incline and Fix Parapet

3O - Suspension rod for roof grid

