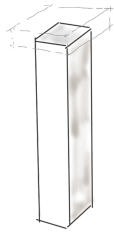


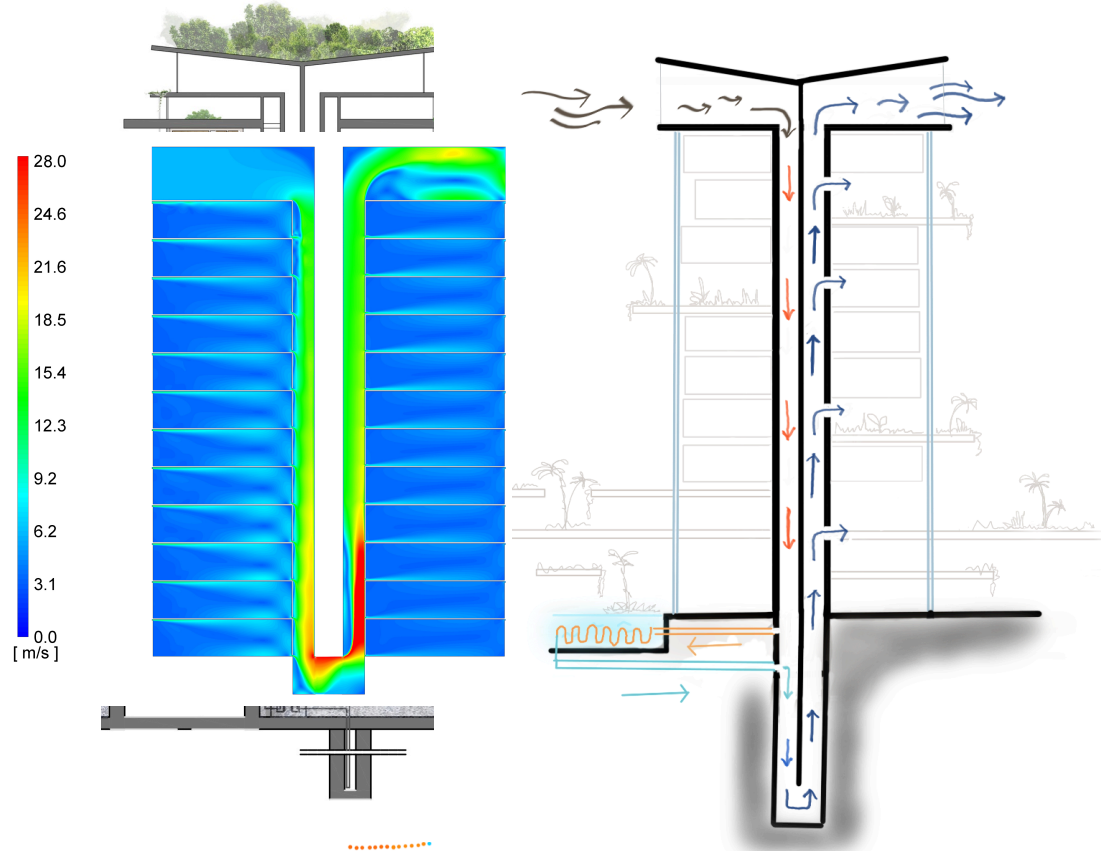


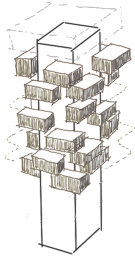
0. OASIS



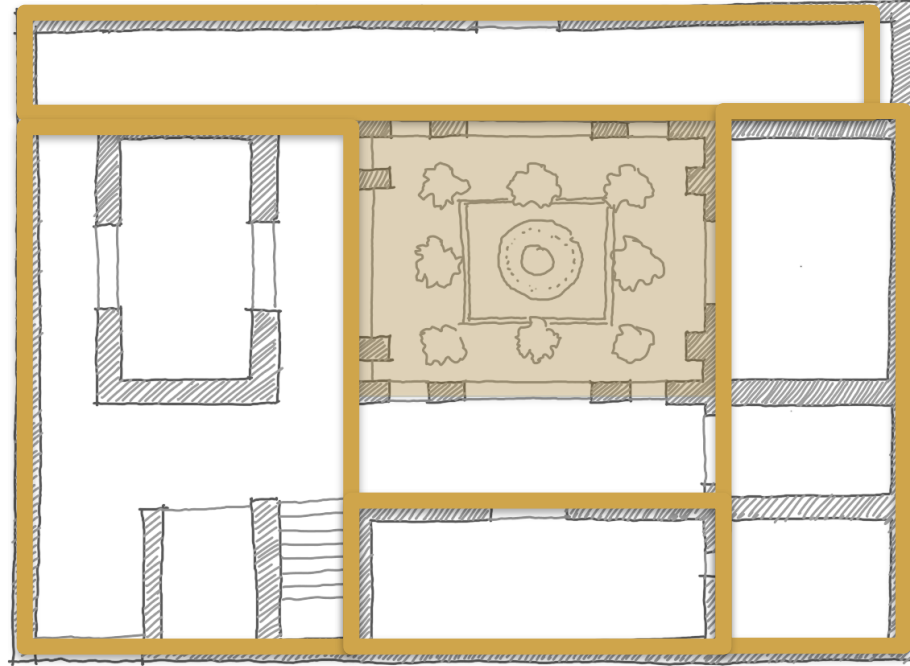


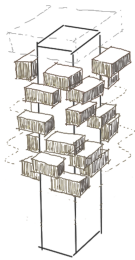
1. HANDLING THE WIND



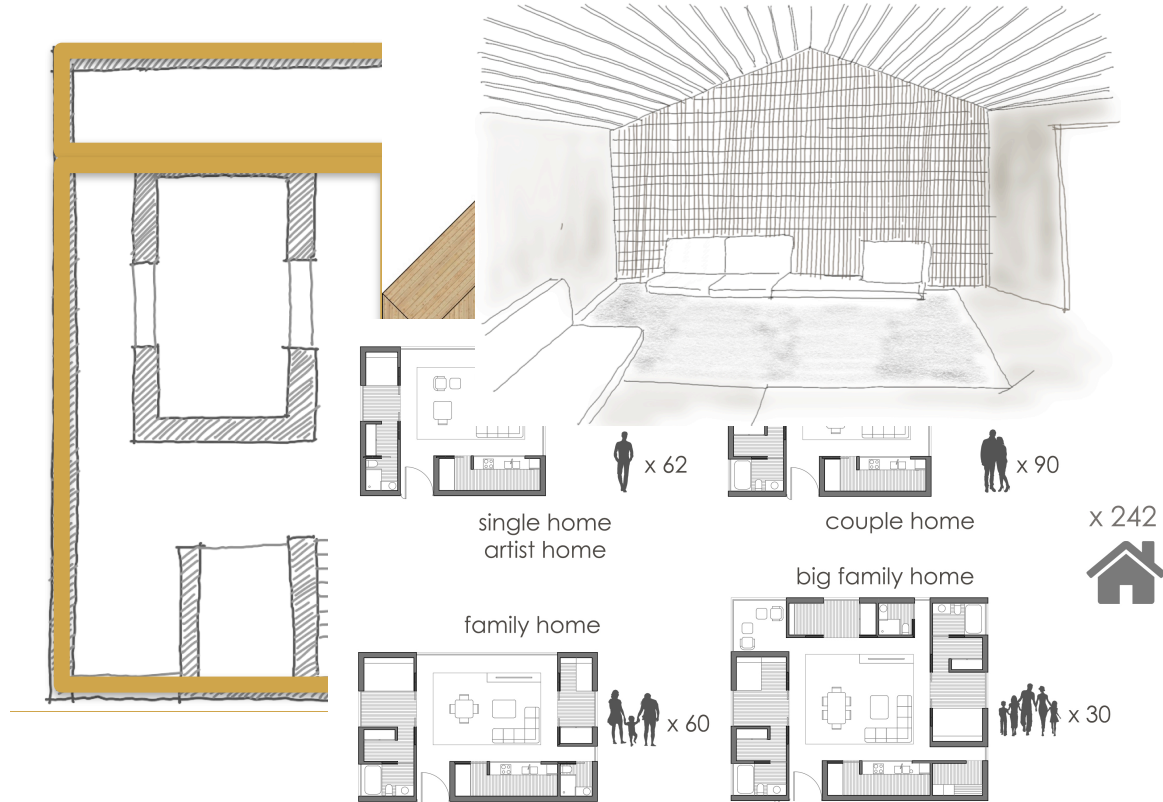


2. LIVING THE TOWER

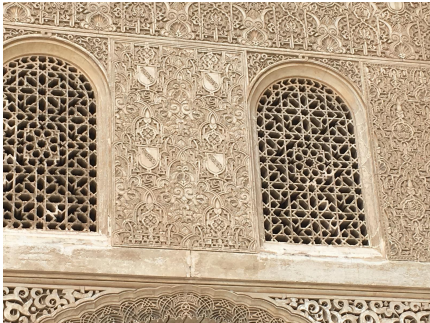
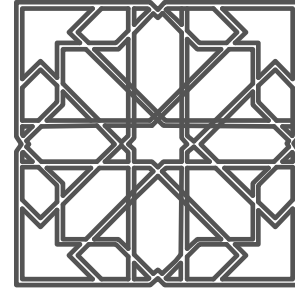
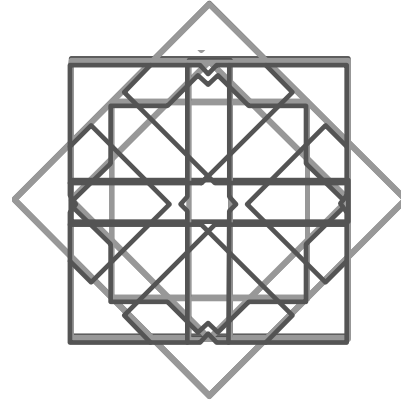
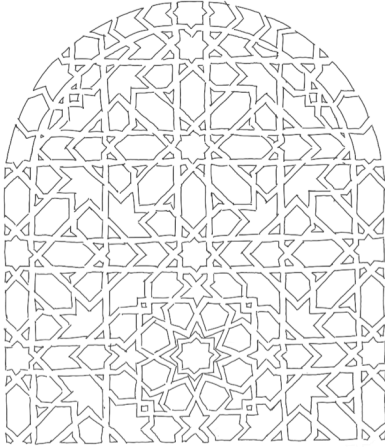
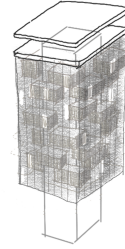




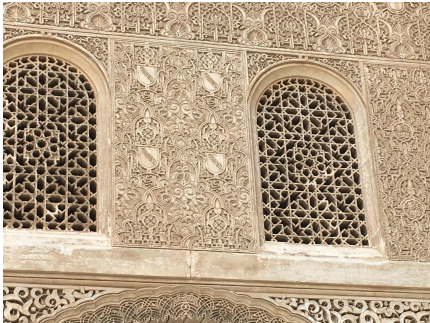
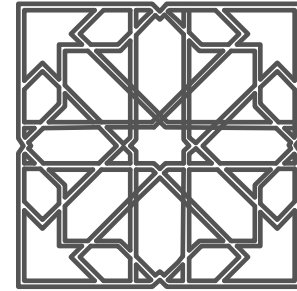
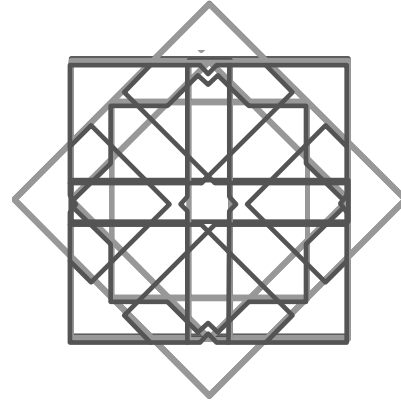
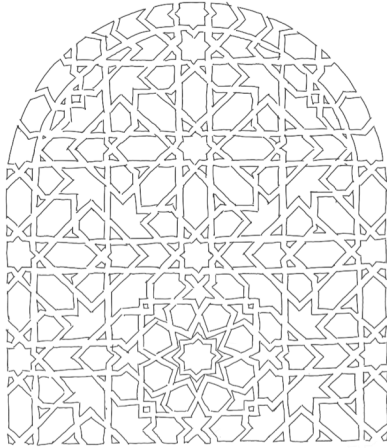
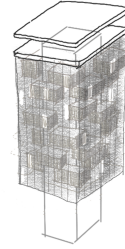
2. LIVING THE TOWER



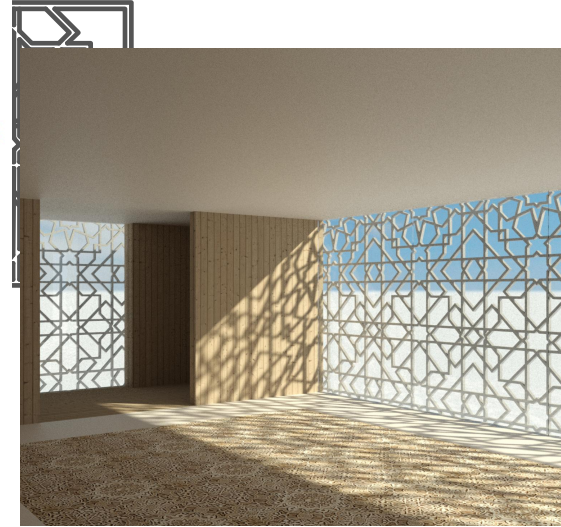
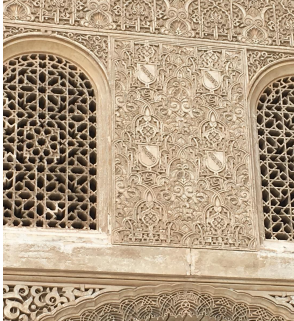
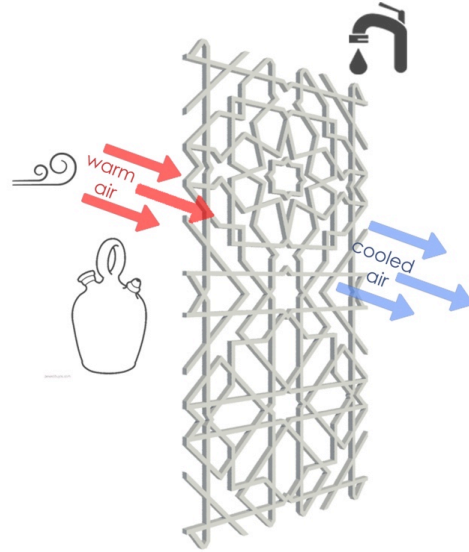
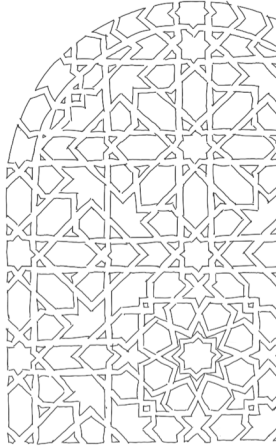
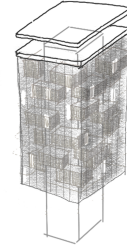
3.CULTURAL SKIN



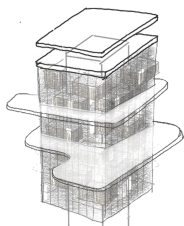
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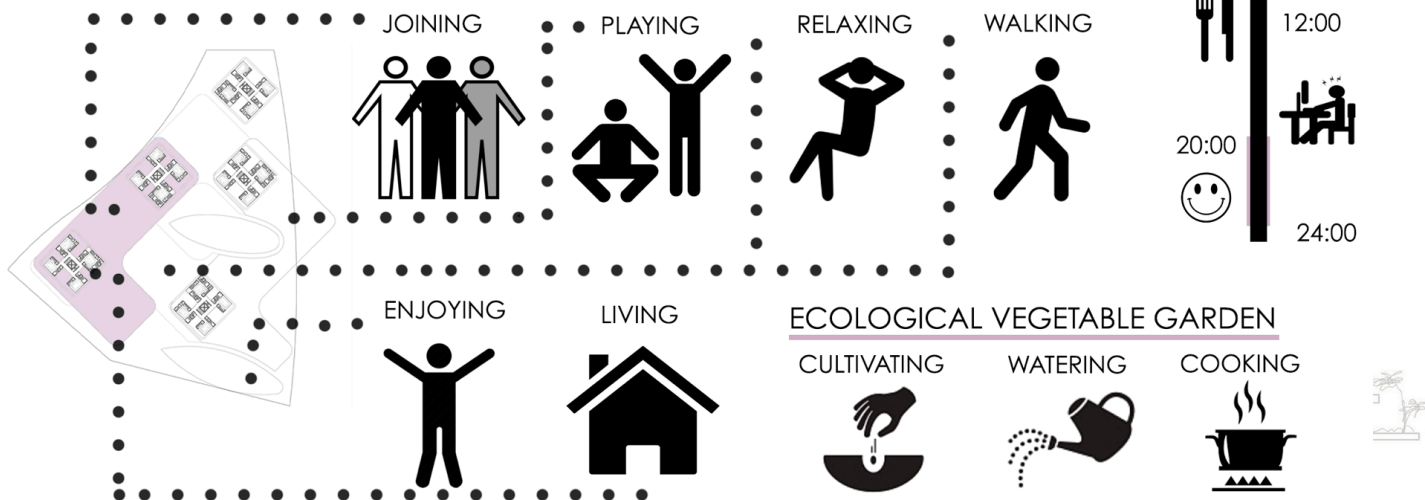


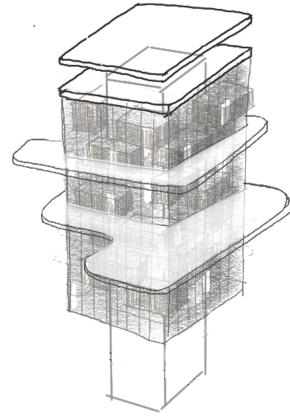
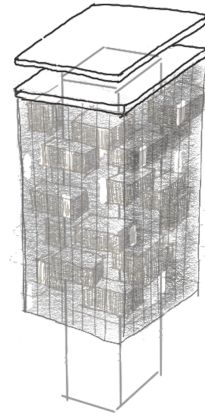
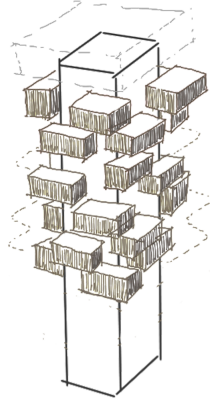
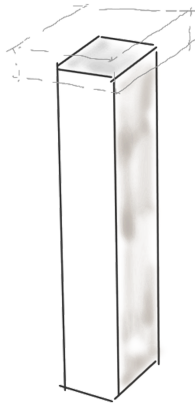


4.ARABIAN GREEN

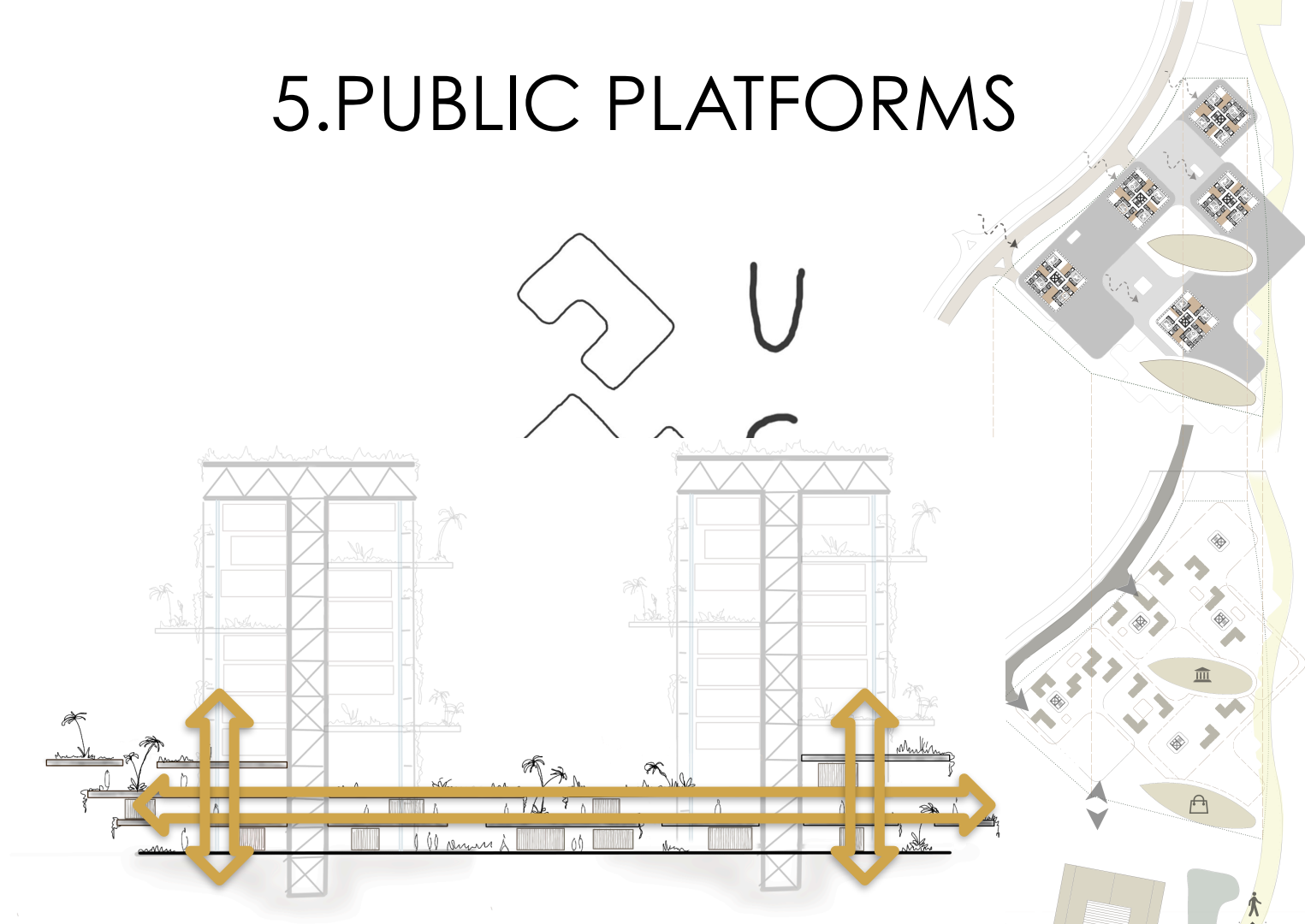
PROGRAMME

NEIGHBOURHOOD OF TOMORROW





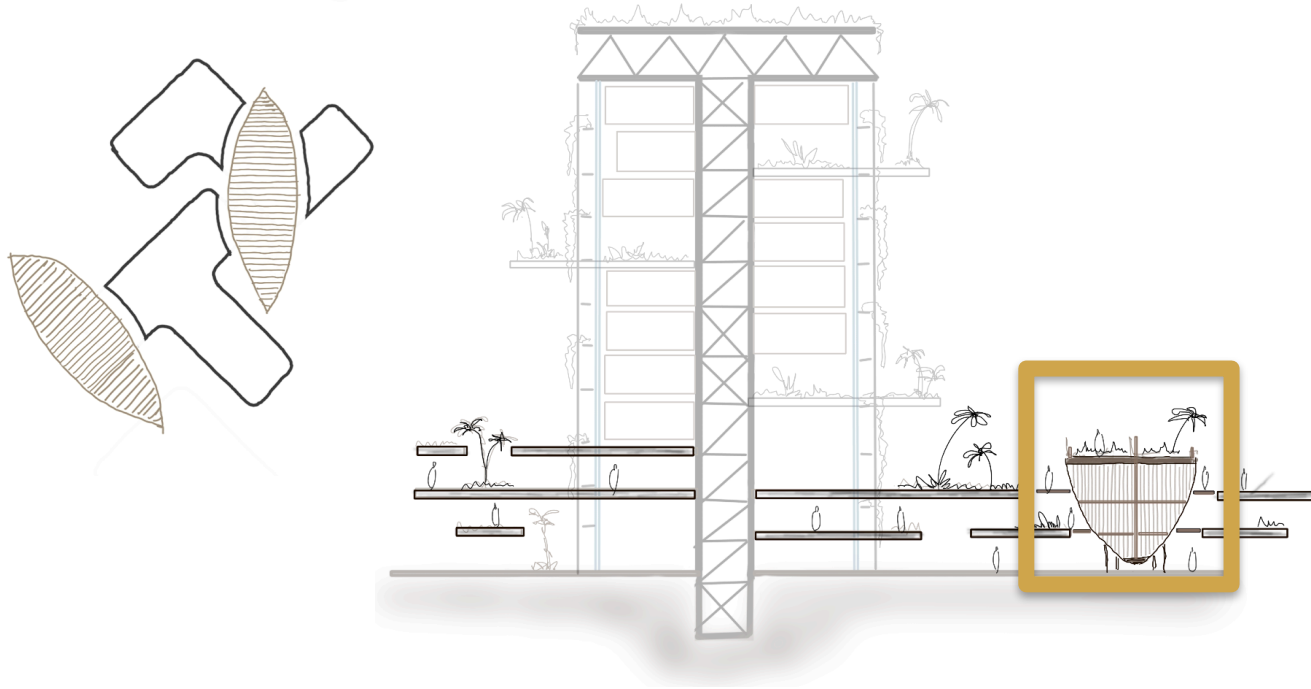
5.PUBLIC PLATFORMS



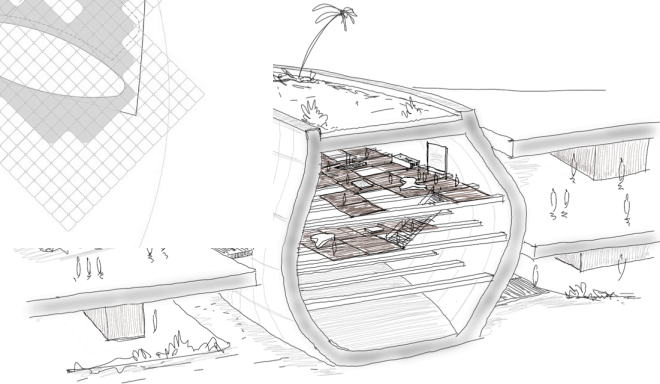
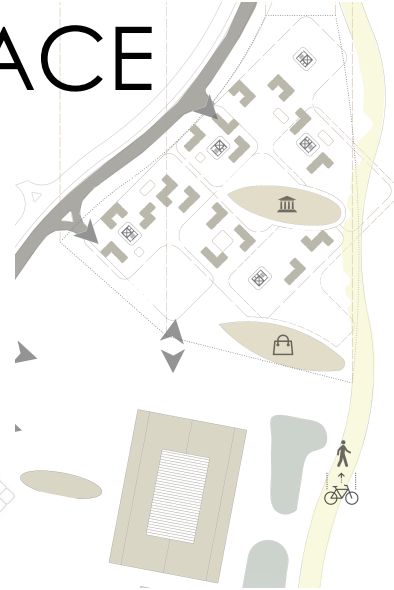
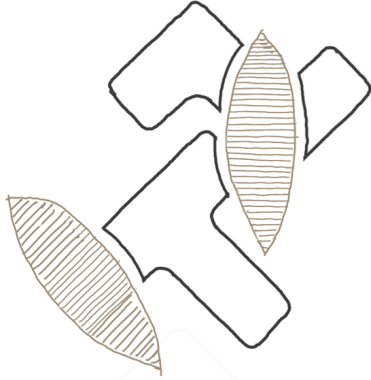
5. PUBLIC PLATFORMS



6.SOUL OF THE PLACE



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7.INSIDE THE TECHNIQUE

LEGEND

- 1.Laminated wood beam 40 cm
- 2.Wooden joists 18.5 cm
- 3.CLT board 15 cm
- 4.Insulation ECO D 032
- 5.Panels of wood strips 7.5 cm
- 6.Wooden strip 6 cm
- 7.Insulation ventilated facade ECO D 032 4 cm
- 8.Air chamber 3 cm
- 9.wooden laths 1.5 cm
- 10.Stainless steel iron-work
- 11.Neoprene band
- 12.Triple glass ECLAZ 4+18+4+18+4
- 13.steel tridimensional truss with tubes of 10 cm
- 14.CLT board 10 cm
15. Steel auxiliary structure of the curtain wall 100 cm edge
16. Planters 10 cm
- 17.Water pipes
- 18.Technical installations
- 19.Porous ceramic lattice 5 cm
- 20.Screen of reinforced concrete 35 cm
- 21.Steel pillar 25 cm
- 22.Sheet of water
- 23.Metalic stairs fire protected



THANK YOU!

