

## INTERWOVEN LIVING SPACES

24 - 31 AUGUST 18

Impact area Valleuses Intervention area Costières

'Interwoven Living Spaces' is a strategic scale design working a connection between the lower and the upper parts, where bottom of the cliff: the living parc is defined by houses, roads, across the coastal estuary landscape in Haute-Normandie as the eastern side gave an indication that the green blue and open spaces. Following the "Cahier de recommandations between the River Seine and Etretat, focusing particularly on connections are more physically apparent, with links appearing architecturales, urbaines et paysagères des costières du the port city of Le Havre. The landscape typologies evident between the nature reserve and the valleuse on the upper Havre" made by CAUE 76, our aim is to gather living things across this scale includes cliffs, clos masures, valleuse plateau above the costiere (hillside). and costieres, and it is such elements that create a strong ecological network of habitat stepping stones between Le Two design aims were developed in order to determine a way strengthen and interweave the identitie of the area. Havre and Etretat. Etretat can be viewed as a local precedent, to fracture the bubbles: successfully developing tourism while protecting and maintaining the ecology, and embracing its' rich geographical nature; an attitude that should be integrated into the design proposals for Le Havre.

Within the city of Le Havre, different 'bubbles' - differential There is a need to weave between the bubbles to develop characteristic areas - became apparent very quickly, and connections, and this can be done so by a proposed appeared to have a zoning effect; the city could be divided up connection of 'biospots' and a 'living park' on the costiere in into several parts: the lower city, the upper city, the industrial the city. docks area, the upper plateau, the nature reserve, the River Seine, and the other side of the Seine. Hence, the immediate The landscapes of Le Havre are overscale for human design theme became apparent in response to this; these perception (non-human scale), hence we decided to create 'bubbles' must be fractured, but not burst. Essentially, they several sites at human scale. The #biospots are a series of 11 must retain their key characteristics as this is what makes sites from Le Havre to the nature reserve linked together by the landscape so diverse, however a way of increasing the the concept of 'living things': important points for human and connections between, or making the threshold between biodivsersity. The strategy includes the projects of the other bubbles more blurred, is what needs to be achieved.

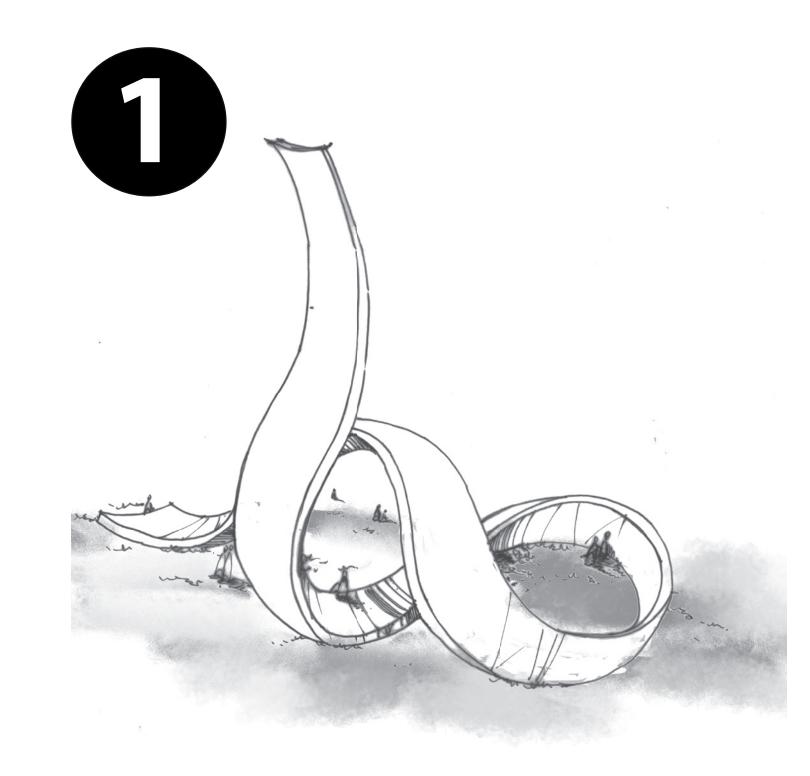
around two separate levels to make one entity. The urban cliff needs to be protected and highlighted, and we propose to

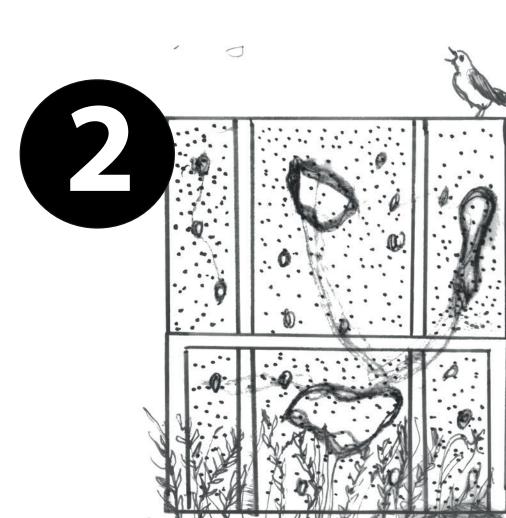
- To bring the estuary further into the Le Havre The overall theme, as noted in the title, is interweaving.

- To develop the permeability of the cliff

workshop teams.

The mapping of the green-blue networks in black (bottom The landscape of the costières deserve to be more valued. left) indicated that the west side of the site, the city, lacked We propose to create a living parc linking the top and the



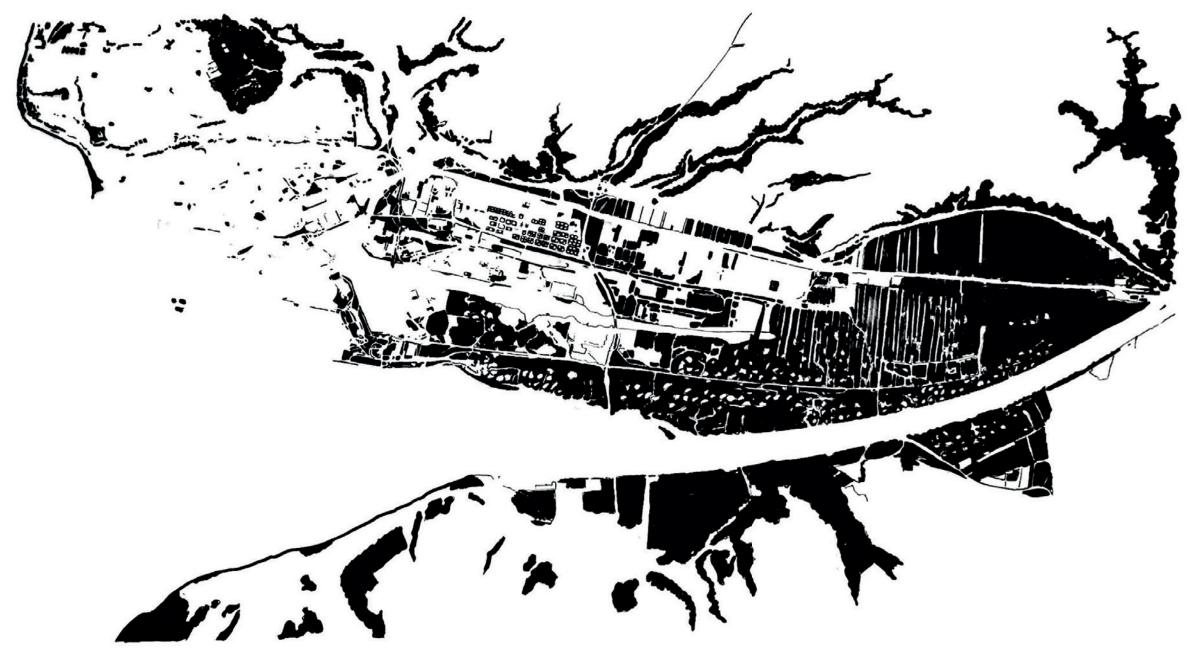


Place René Coti Living in the wall

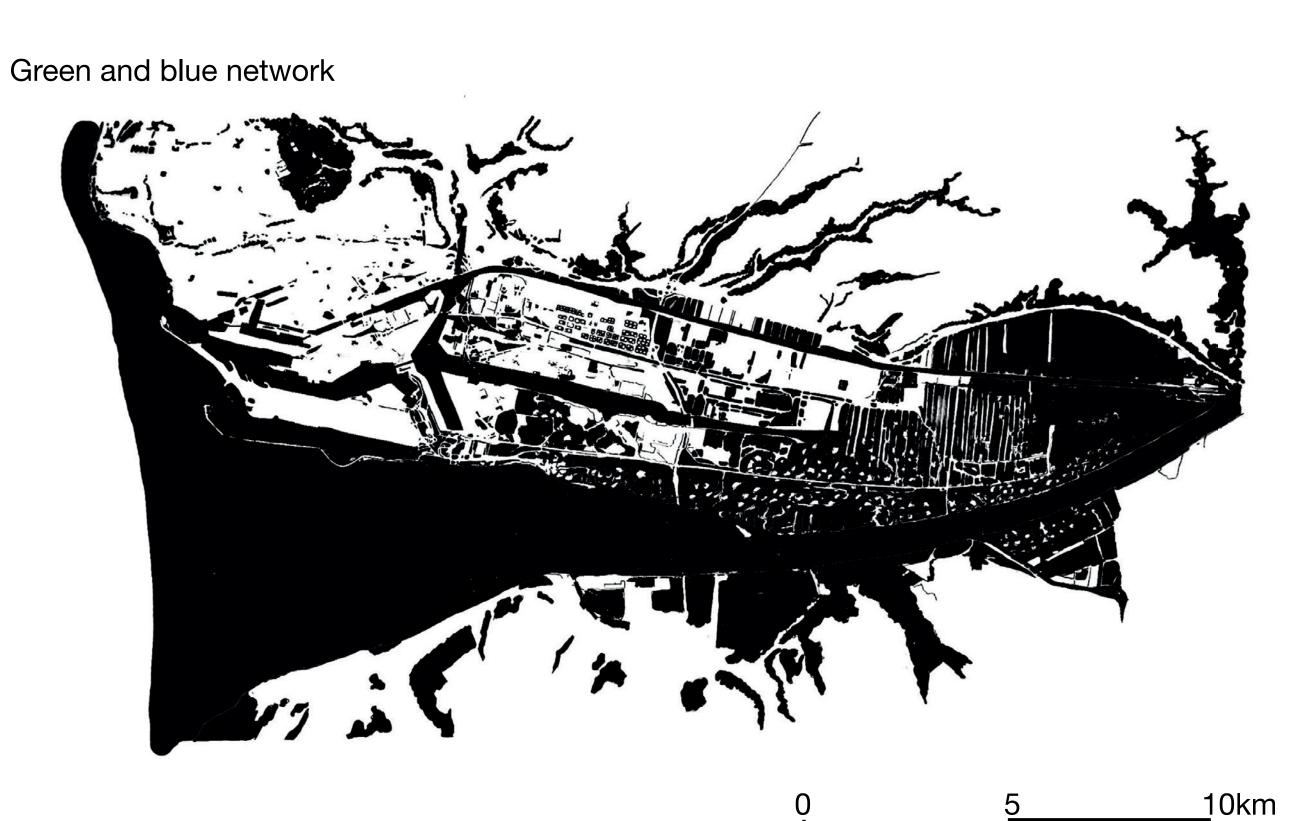


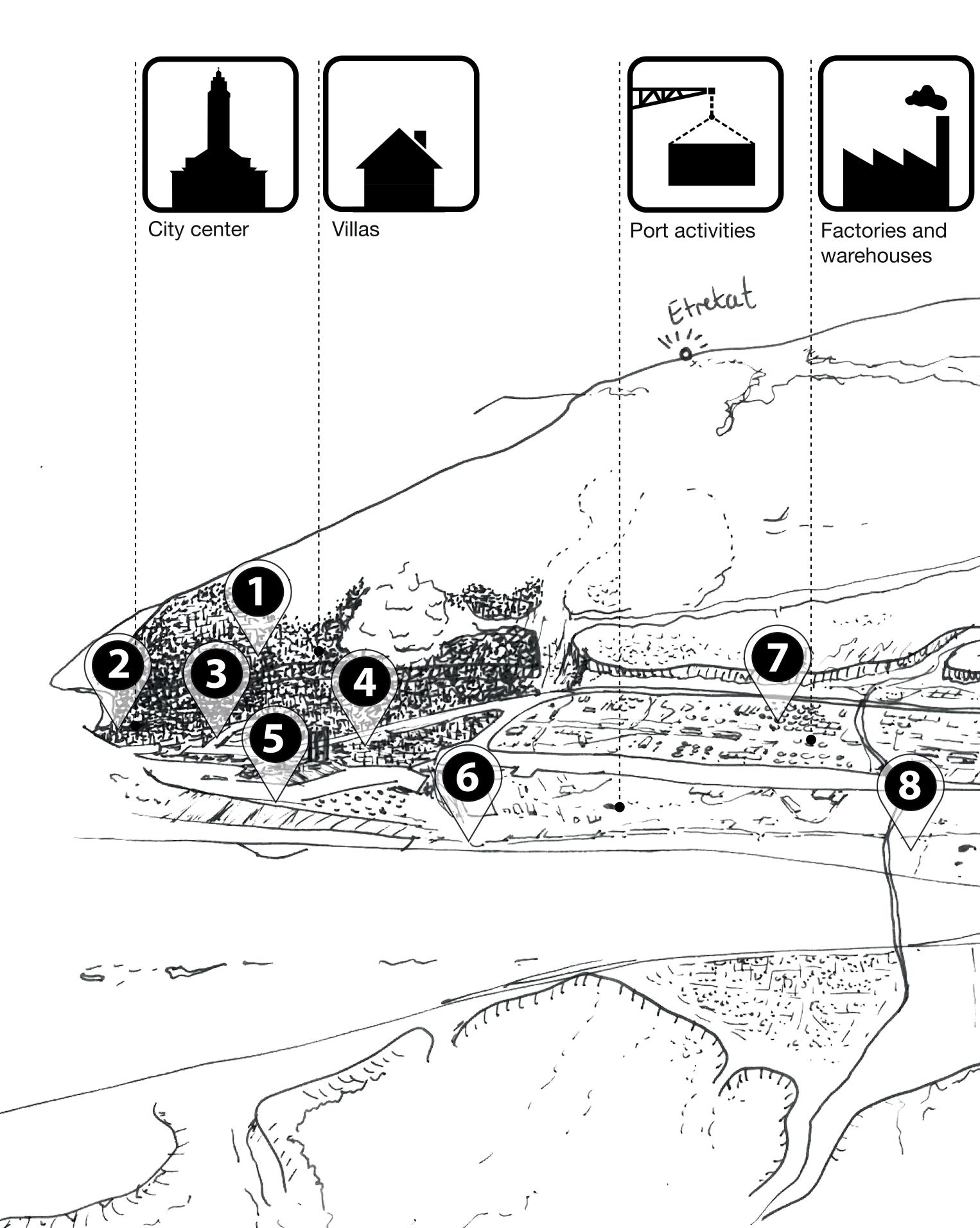
The typologies of the landscapes in Haute-Normandie region

Global scale

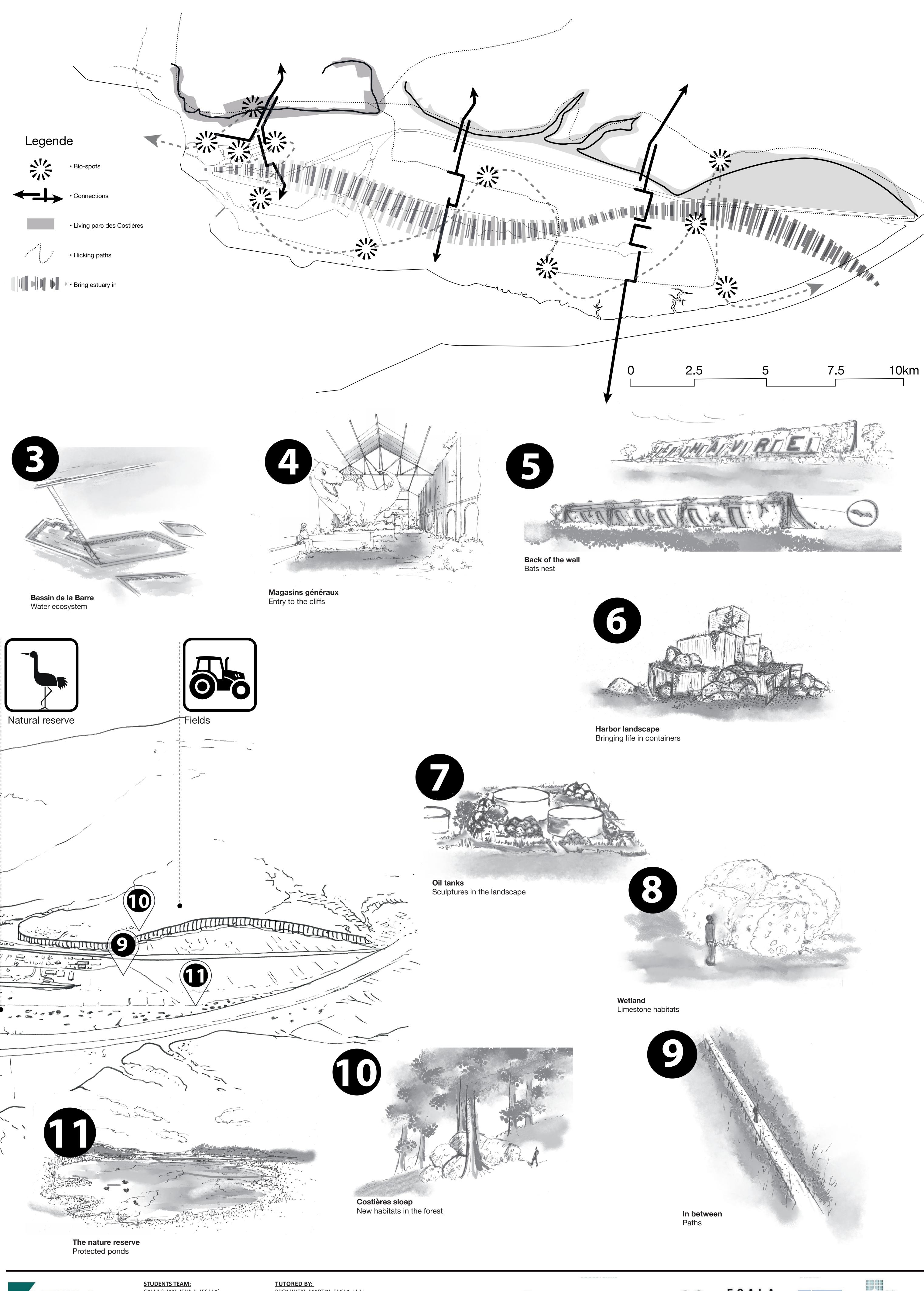








#biospot





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