

time three



view \_ sub water trelleborg



map phase 3 \_ 1:10 000

Mutation, migration and rise in water levels. A floating city, safe from floods.

- From the original site, the only remaining element is the hill turned into an island. It becomes a landmark.

- The water level is higher than the 1832 shoreline. In the harbour, the now flooded asphalt is home to a newly-born microcosmic waterlife: a new hybrid ecosystem is developing in which fish meander among the trunks of submerged willows, thriving thanks to the spring water feeding their roots.

- Thanks to its rubber industry Trelleborg will have reinvented the 22nd century way of living. Floating houses will continue to float in the frame of the floating dike.

- This will be an example for the whole world. The old world had Venice. Our children will have Trelleborg.

- Trelleborg is the first city directly dealing with the future.



View from the town. An island, the visible history of Trelleborg's harbour, and a path way to go there. It's an anthropogenic landscape, a memory for the future.

view \_ there is some-one behind the horizon



Go see your friends and favorite neighbors (yes some peaple have favourite neighbors) without leaving home.

The old roofs are the new ground. Thanks to the large scale of the ancient factory's rooftop there will be enough public space left to continue to meet on the «ground» in the floating city.

cut \_ submerged Trelleborg



Birds too have the power to float in the sky.

view\_a prospective



cut \_ floating foundations and seaweed insulation

The typical Trelleborg house will be equipped with two major innovations :

- Floating foundations made of rubber.
- Great insulation made of the seaweed that use to stink and pollute the harbor.



view \_ floating Trelleborg