

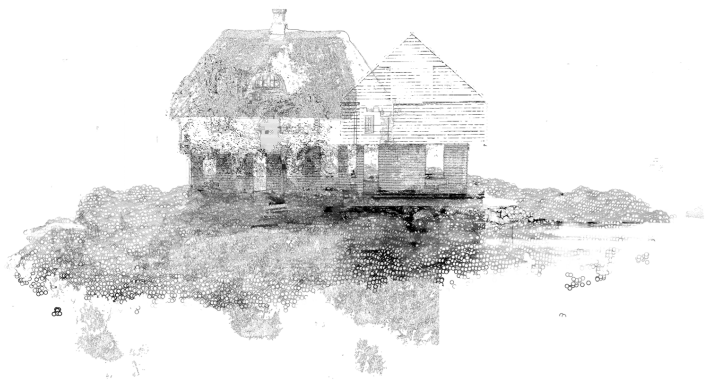
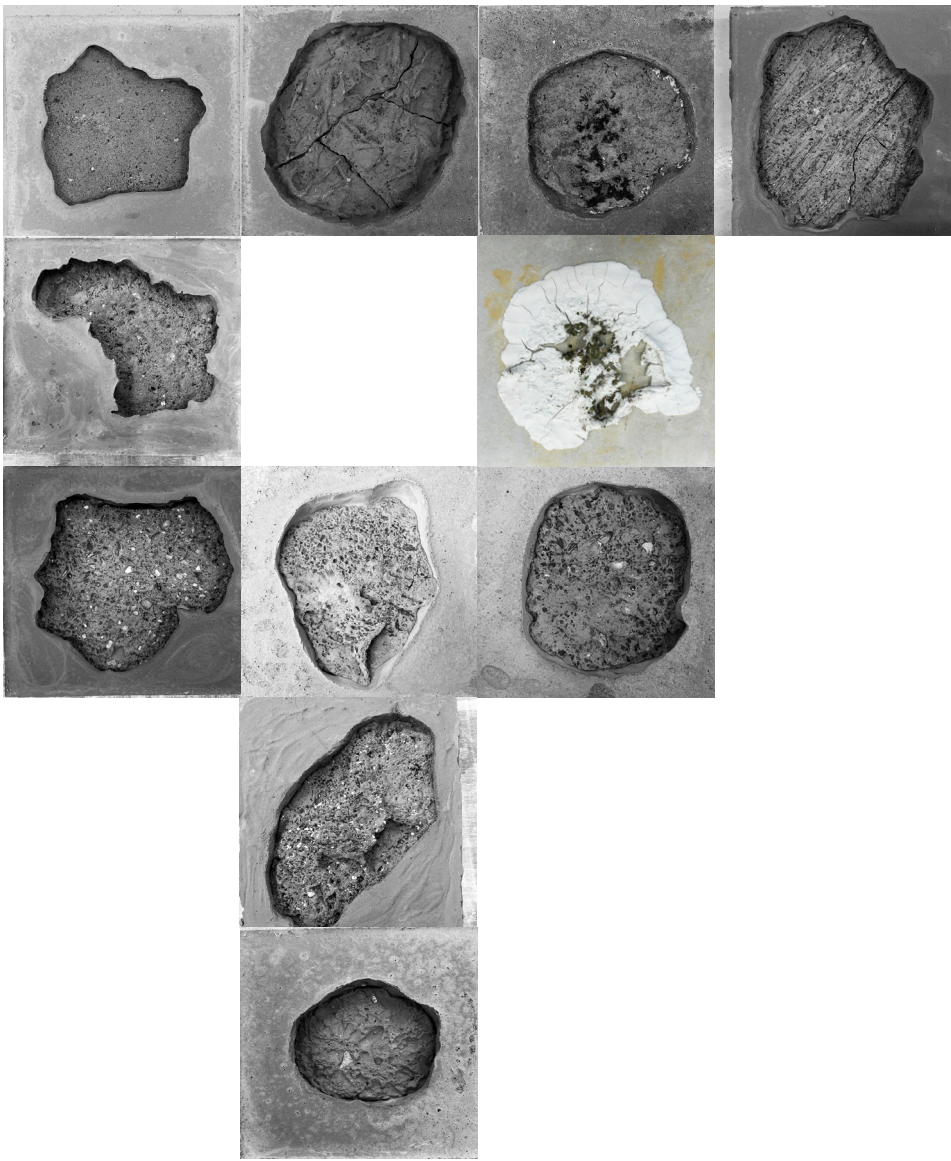
LUMBY

Re-introduction of water bodies in the drained territory of Lumby, Odense fjord, Denmark



LANDSCAPE PROJECT 2024

Through decades of draining wetlands in Denmark, in order to create more agricultural land, today the country faces a severe lack of biodiversity both in sea and on land. The project proposes the re-introduction of water in an area that has been kept drained since 1945. The proposal operates in the field of all species coexistence and codependence in a non hierarchical approach. Reintroducing the water creates an archipelago of islands, and houses repurposed or reinvented into the wet environment.



The achipelagio emerging. Cast model studies from site

Section of flooding over time
Studies of the ground at site
Flooded house typologies