

A photograph of two people standing on a large pile of rocks and debris under a dramatic, cloudy sky at dusk. The person on the left is wearing a light-colored jacket and dark pants, while the person on the right is wearing a dark jacket and blue jeans. They are both looking towards the horizon. The foreground is filled with large, jagged rocks and some green plants. The sky is a mix of blue and orange, with large, dark clouds.

STUDIO 1F

Emerging Landscapes
November 5th 2024

DNA

Research through design



Exploring by combining scientific knowledge with artistic experimentation

Superpositions, Aire River Re-Naturalisation

LABORATORY

Design through real-world experimentation



1:1 experiment in Thy



1:1 experiment AAA



Constructing a material archive



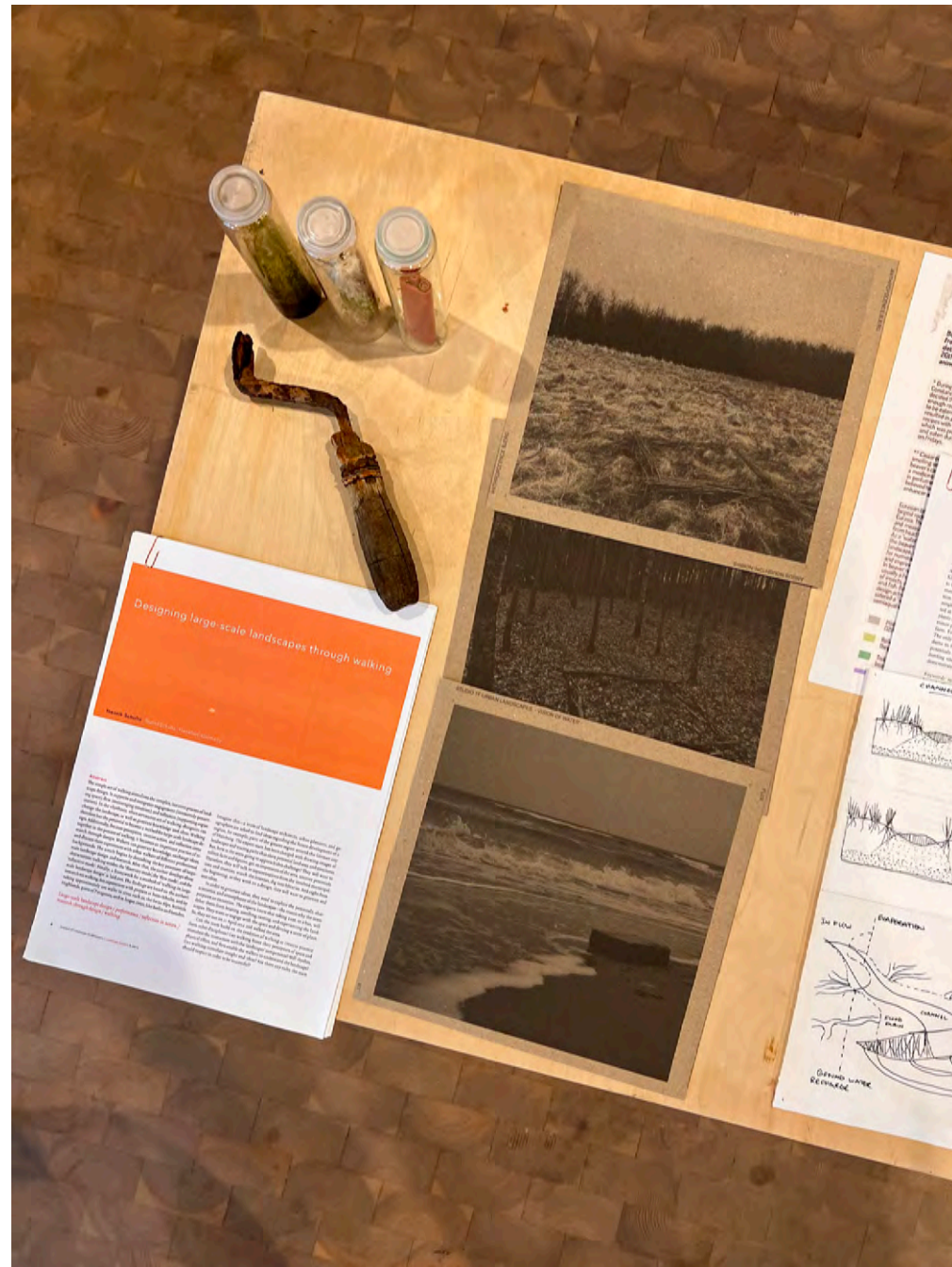
Constructing a material archive



<https://vimeo.com/1025414316>

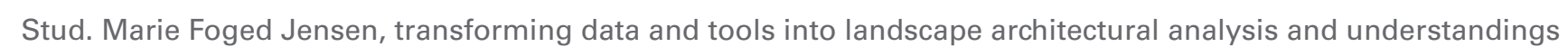
TOOLS

Digital and analogue



Using analogue tools for sensoric and material exploration and representation, Egåen Watershed F24

Angus Houghton-Norris + Silke Lecanda Trautner

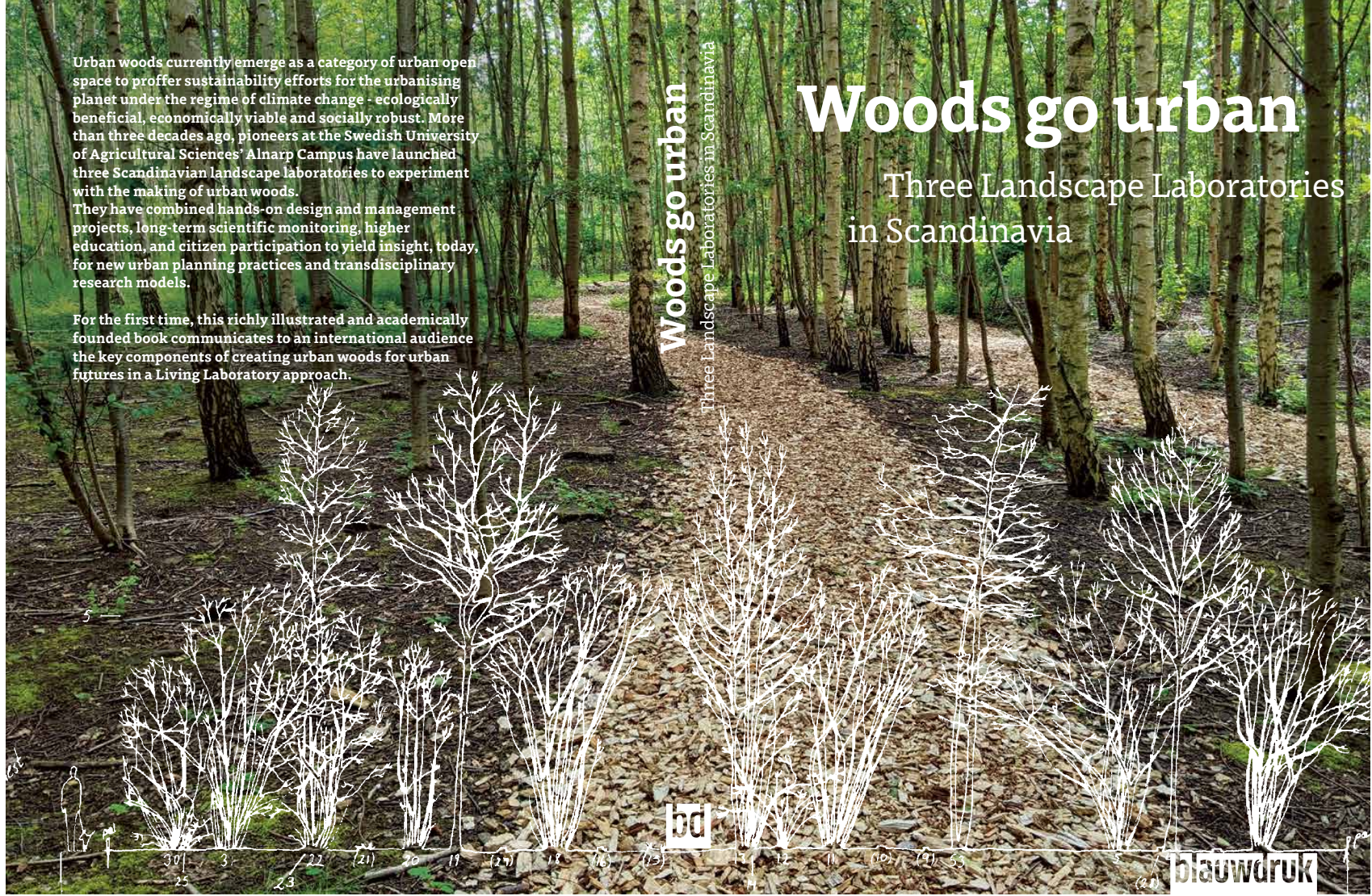


DESIGN TEACHING

Based on State-of-the-art research



Immersing ourselves in the landscapes we work with on field trips and walks...here from Karup Å, 2023



New forest landscapes as a key element in livable cities – from Woods go Urban (2023)



Francesco Cauda



The space between the buildings and at the ‘urban edge’ – with tools to design livable cities

SLA, Mikkel Eye



Sustainable cities for people, plants and pollinators!

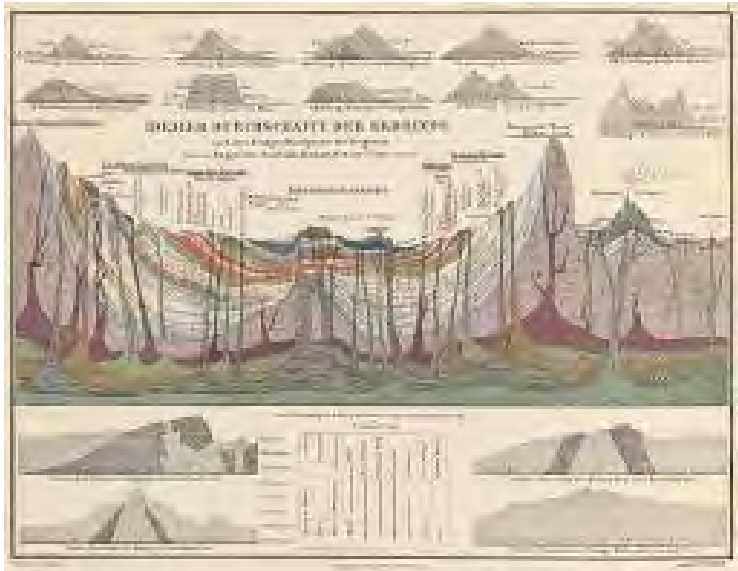
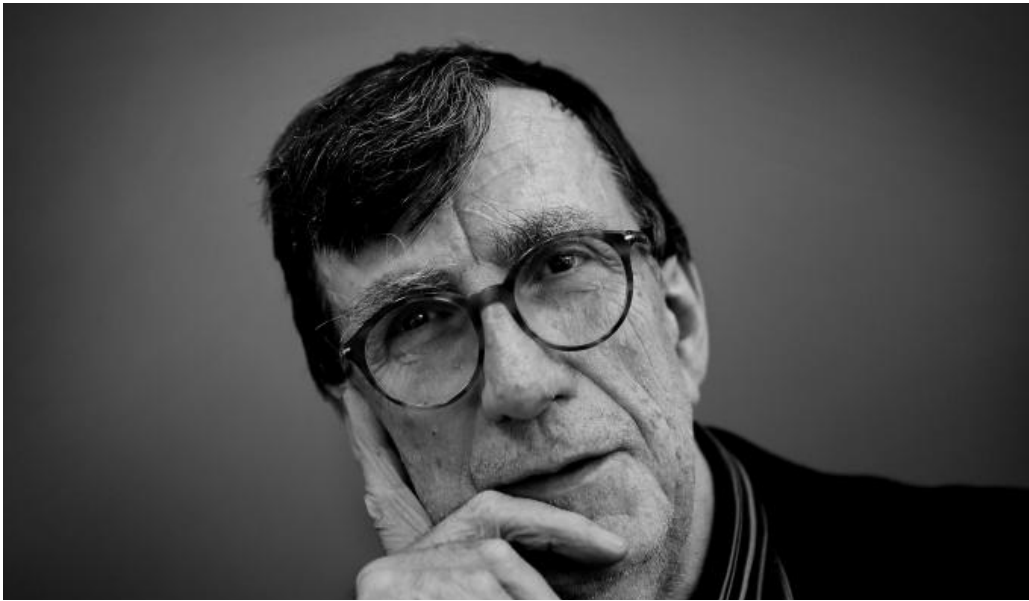
SLA, Rasmus Hjortshøj (top)
Tina Stephansen (below)



The observatory in the forest (THY) Harriet Barrett 2014 CAA

THEORY

CURATED READING GROUPS



THE ARTS

Studio 1F Guest Artist Program



Between Music, Breaking the Surface, 2024



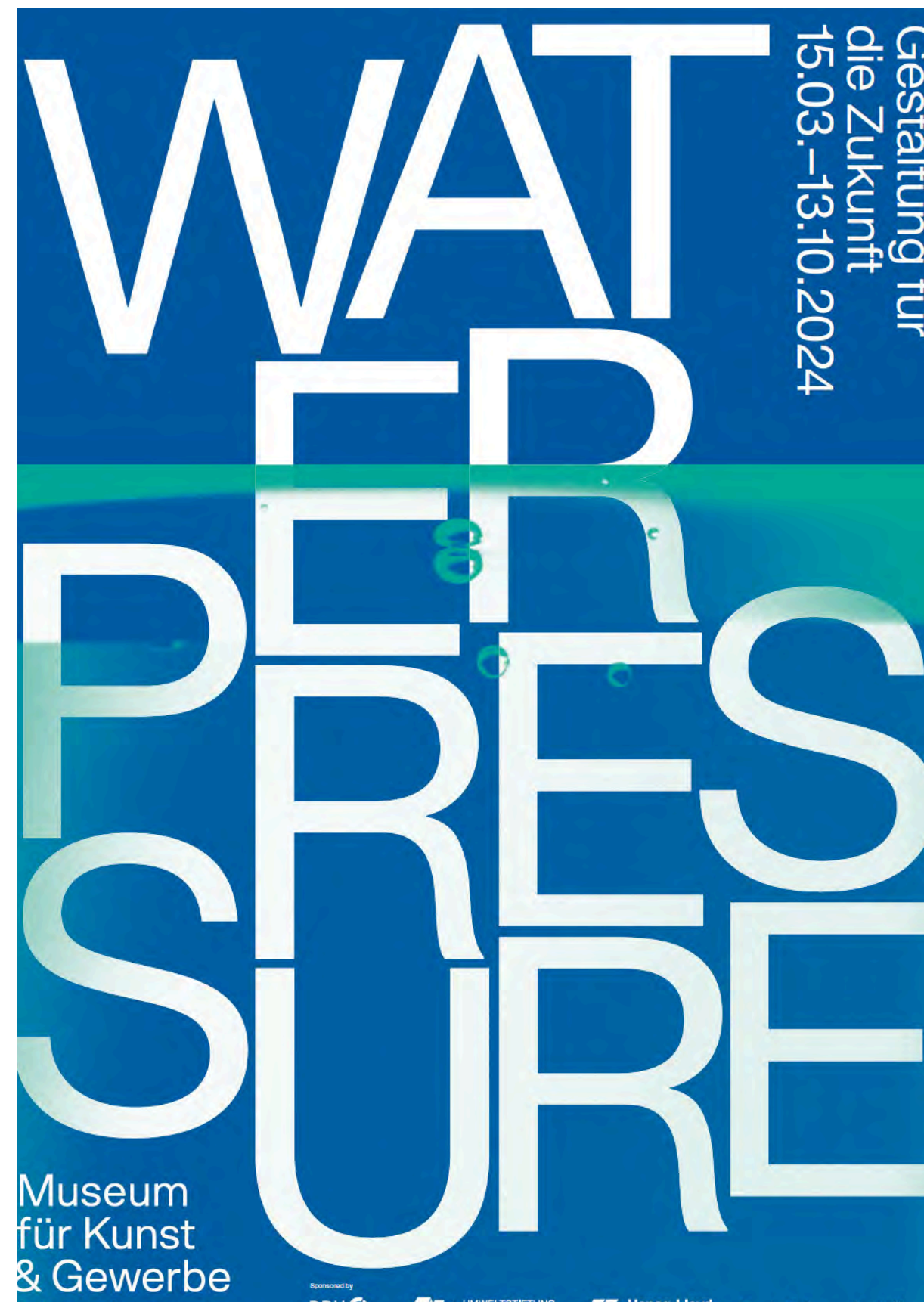
Deep Forest Artland
Søren Taaning
Det Jyske Kunstakademi



Benedikte Bjerre
Artist

COLLABORATION

Outreach and cross-disciplinary



Water Pressure, Hafen City University, Collaboration, 2024

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A
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Universit  luav di Venezia

LAUREA MAGISTRALE
IN URBANISTICA
E PIANIFICAZIONE
DEL TERRITORIO
CURRICULUM
MS IN URBAN PLANNING
FOR TRANSITION

EDIC

Earth Polis - Cluster

PLANNING
CLIMATE
CHANGE

INEST

TRACING WATER

in coastal and urban areas

24.10.2023
Cotonificio
aula P
9.30 am

A dialogue with the Aarhus School of Architecture (AARCH) on understanding and mapping waters in an era of climate change.

Katrina Wiberg, Stefan Darlan Boris AARCH
Linda Zardo, Vittore Negretto, Davide Longato luav

Filippo Magni, Elena Ferraioli, Federica Gerla,
Hadi el Hage, Vittoria Ridolfi, Nicola Romanato

Tracing Water, University of Venice, Collaboration, 2023



Water Pressure, Hafen City University, Collaboration, 2024



TRACES OF WATER - the 3 meter drawing and informal ' pin-up' with Petra Blaisse (Inside Outside) during Open (Sep. 2023)

EXHIBITIONS

network, outreach via exhibitions, articles, etc



Sådan ligger Vandet, Exhibition Hall, 2023



Eye of the Anthropocene, Mediateket, 2024

Semesters

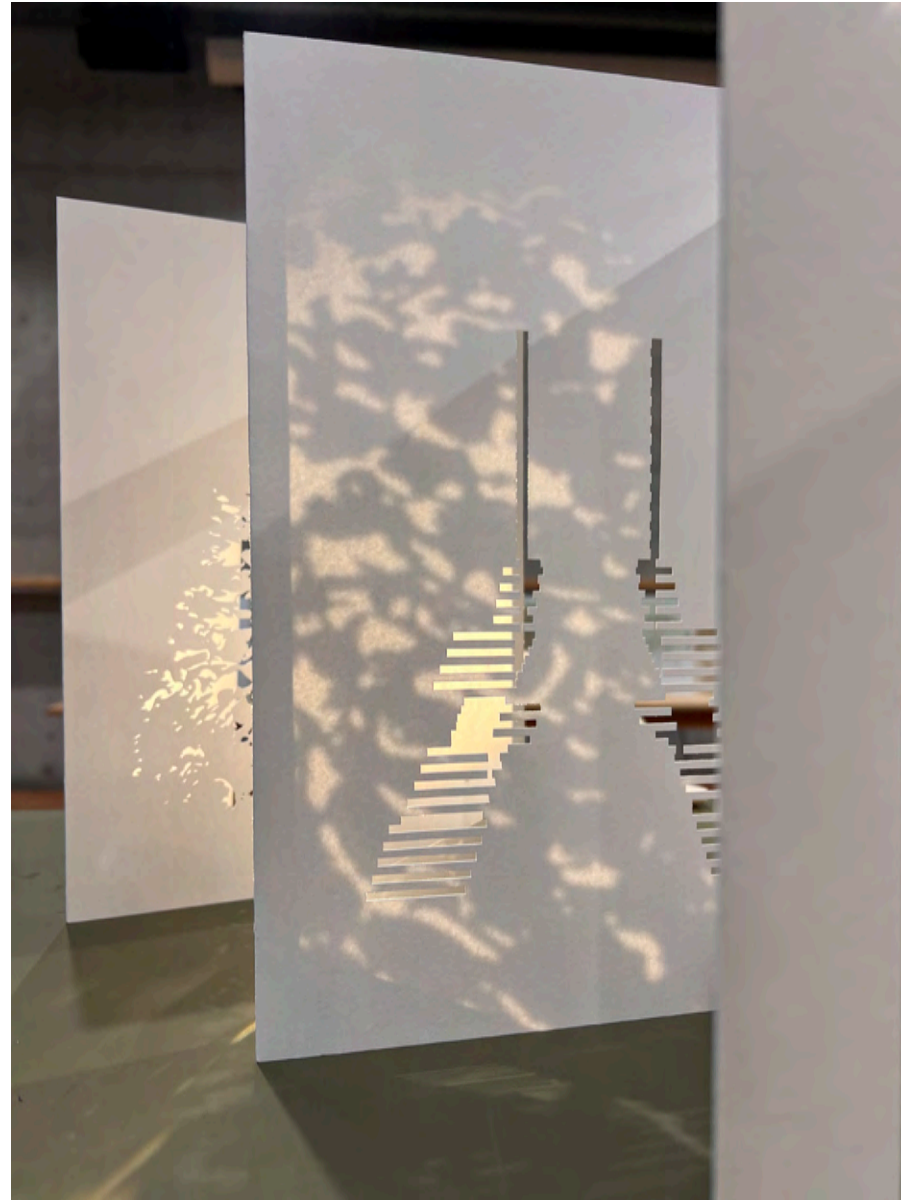
Emerging Forest Landscapes (2024) & Lolland Submerged (2025)

2024/2 Emerging forest landscapes



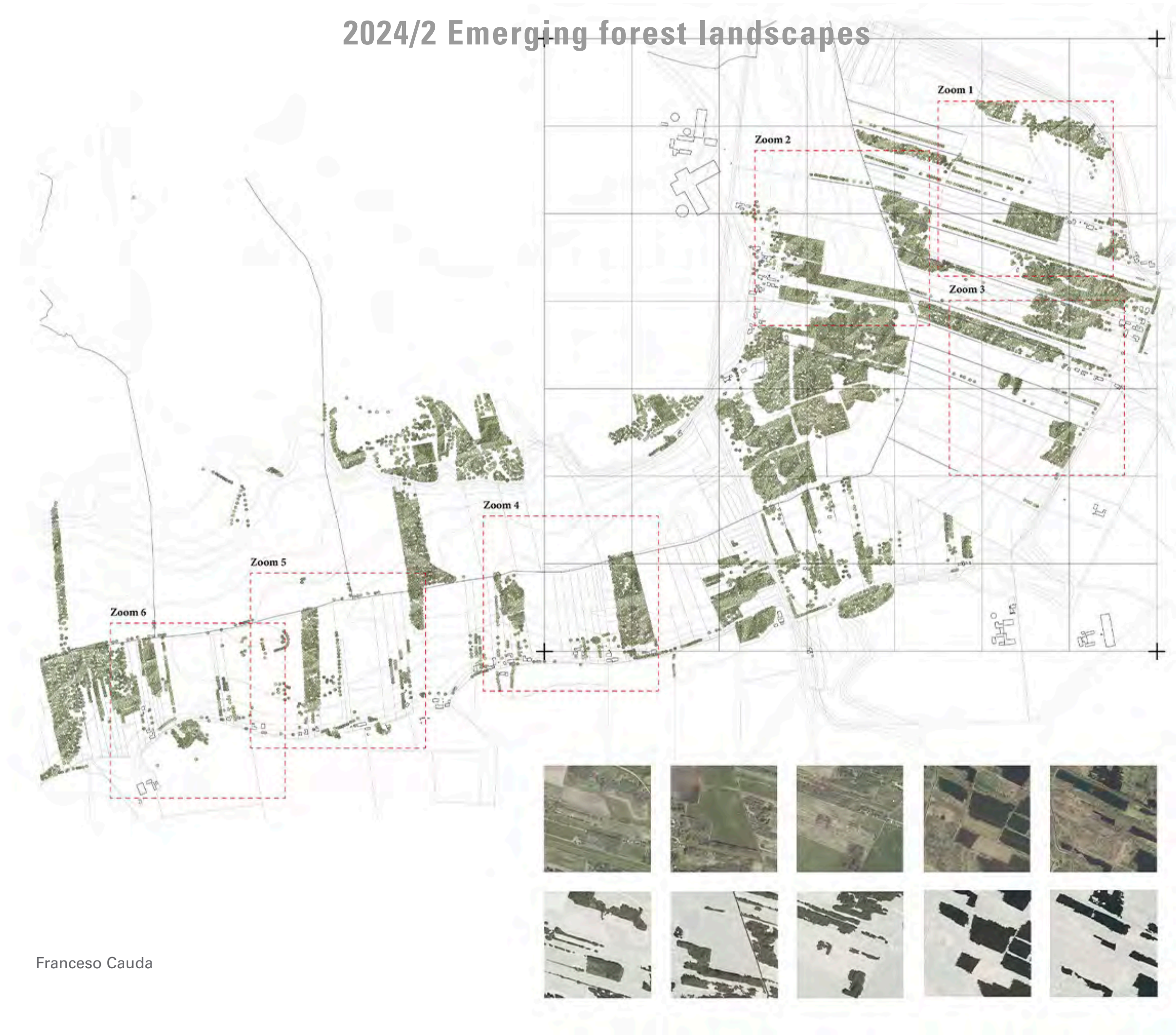
Bedsted Thy during its peak as one of the new station towns in Thy (Lokalhistorisk Arkiv)

2024/2 Emerging forest landscapes

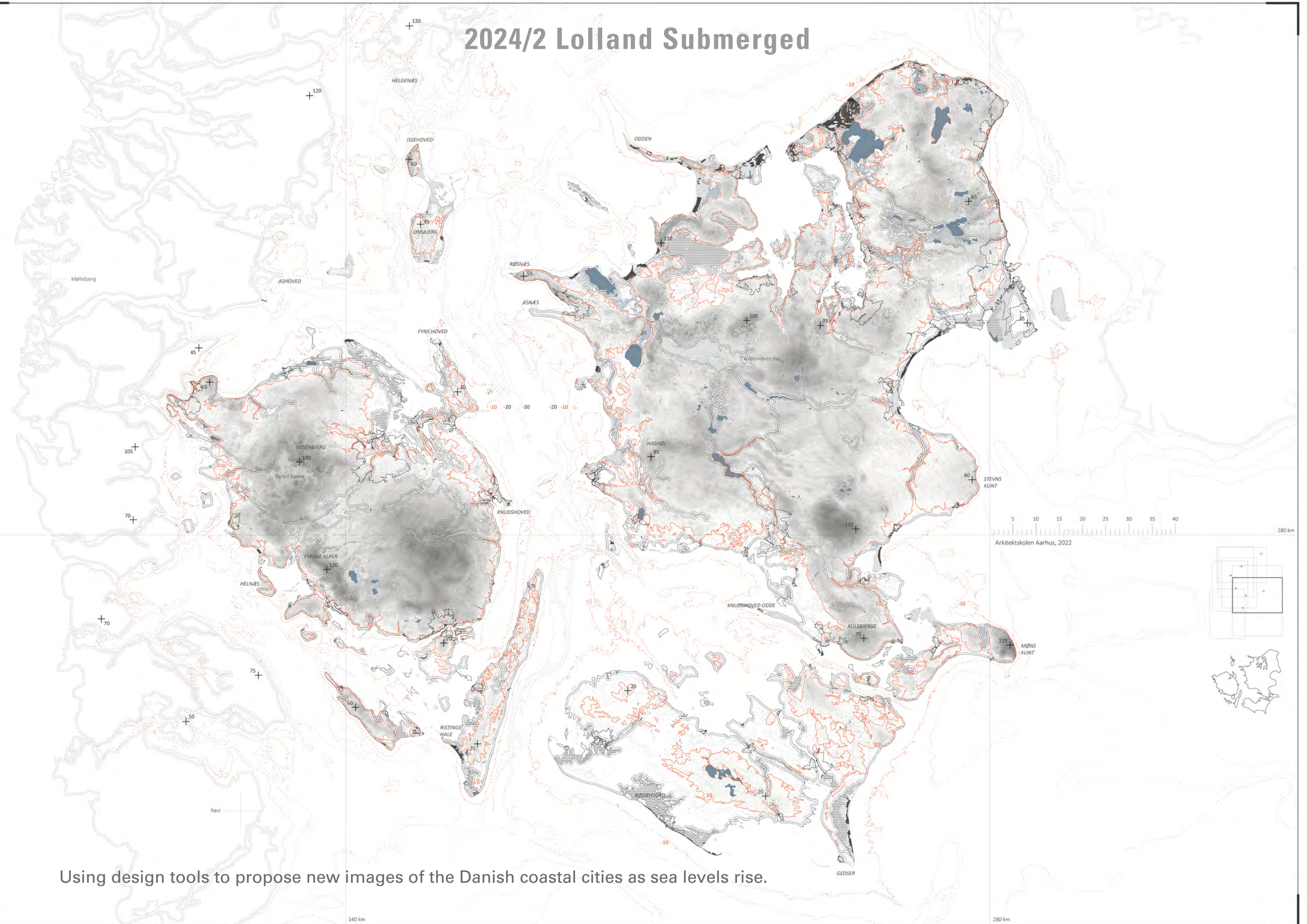


Rewilding demolished homes and towns in Thy

2024/2 Emerging forest landscapes



2024/2 Lolland Submerged



Using design tools to propose new images of the Danish coastal cities as sea levels rise.

2024/2 Lolland Submerged

Using design tools to propose new images of the Danish coastal cities as sea levels rise.

Using design tools to propose new images of the Danish coastal cities as sea levels rise.

SOCIAL LANDSCAPES

Studio culture, informal meetings (before October?) and cake (..a lot of cake)



Studio 1F, cake and enjoying good food together...

FACULTY



Katrina Wiberg
Associate Professor
Landscape Architect PhD MDL



Karsten Thorlund
Partner, SLA
Landscape Architect MDL



Claudia Carbone
Associate Professor
Architect PhD MAA



Martin Odgaard
Associate Professor
Urban Planner PhD



Tom Nielsen
Professor
Urbanist PhD MAA



Jacob M. Jørgensen
PhD Candidate
Architect



Stefan Darlan Boris
Associate Professor
Landscape Architect PhD MDL