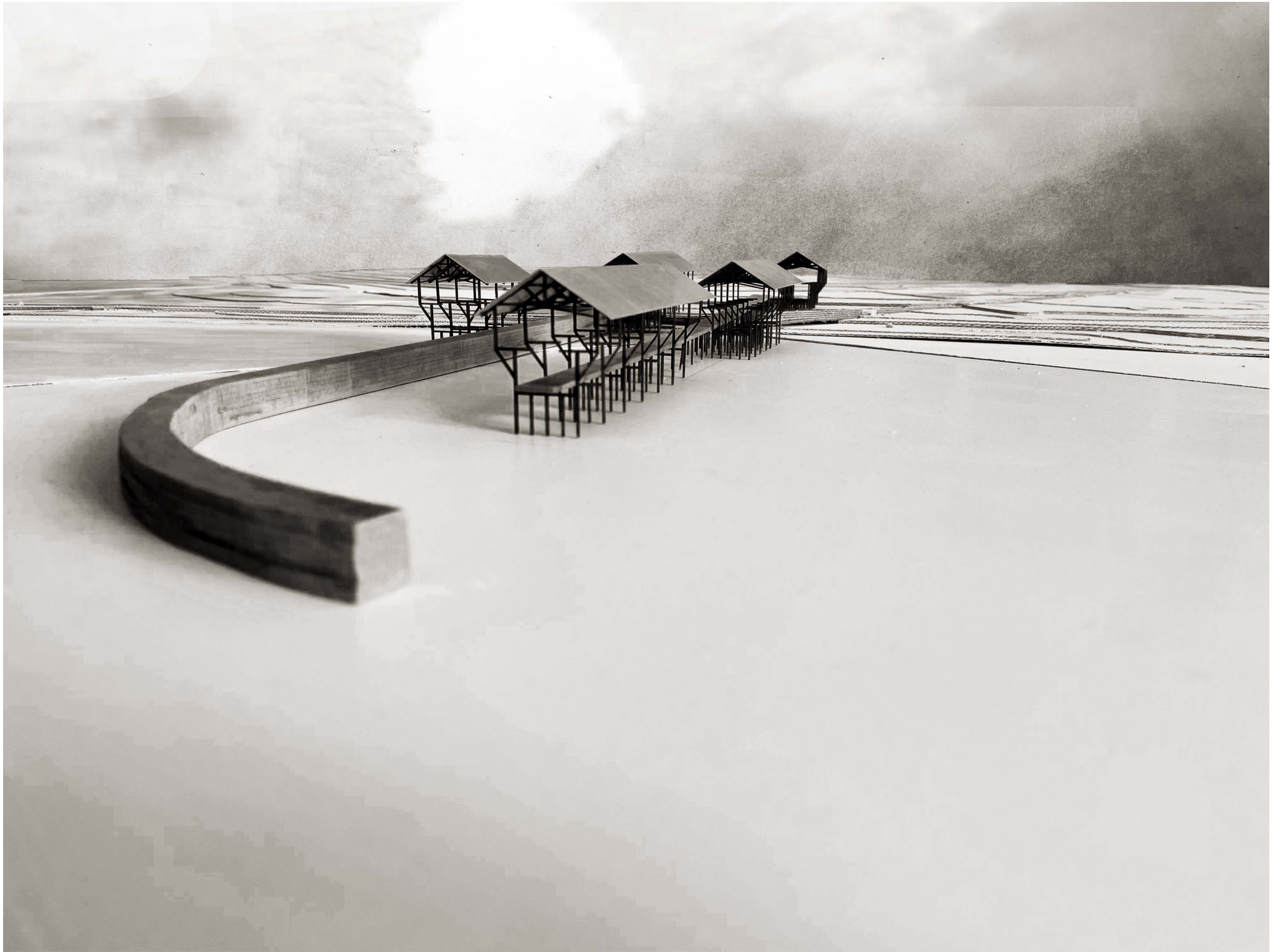


DREJØ RESEARCH HARBOUR

MARITIME ENVIRONMENTAL
BIOLOGICAL
RESEARCH CENTER



ARCHITECTURAL PROJECT 2022
IN COLLABORATION WITH PERNILLA POPE

On a small island in the South of Denmark called Drejø.

The facilities entails a maritime environmental research center as well as visitor center, exhibiton space and researcher's living quarters.

The facility forms a new small version of the original harbour based vest of the site.
The natural stone harbour becomes a semi public space interlinking the proffesional activity of the center with the local life.

The houses rest on stilts to ensure them in future rising sea level in the area.

PARKERING

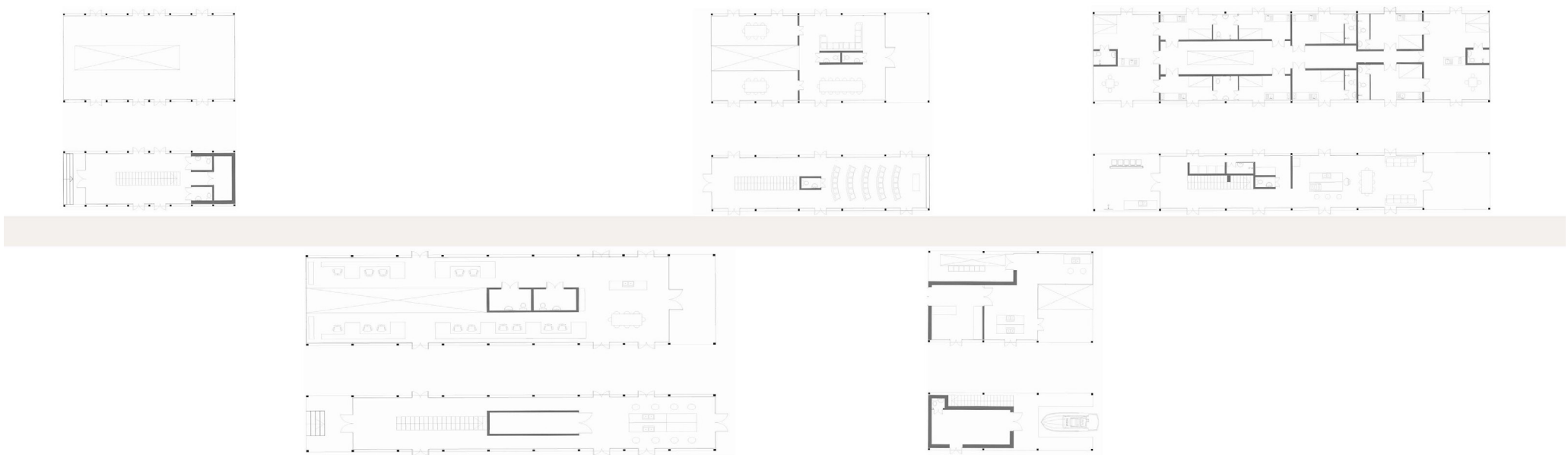
ANKOMST
UDSTILLING
MASKINRUM

FORSKERRUM
TØR LABORATIOER

AUDITORIUM
MØDELOKALER

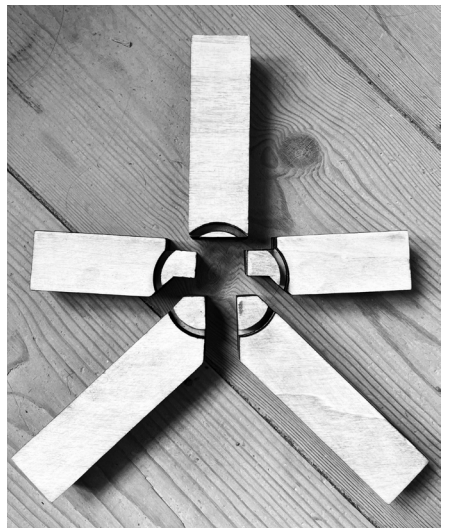
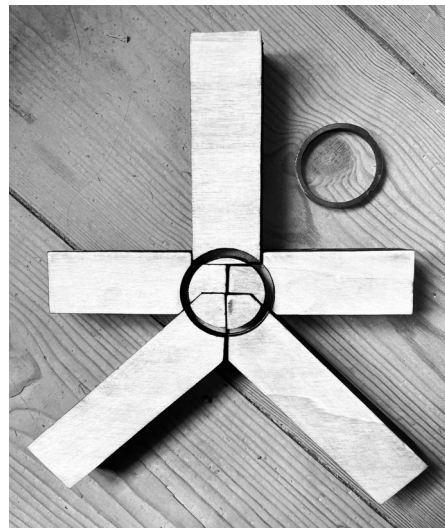
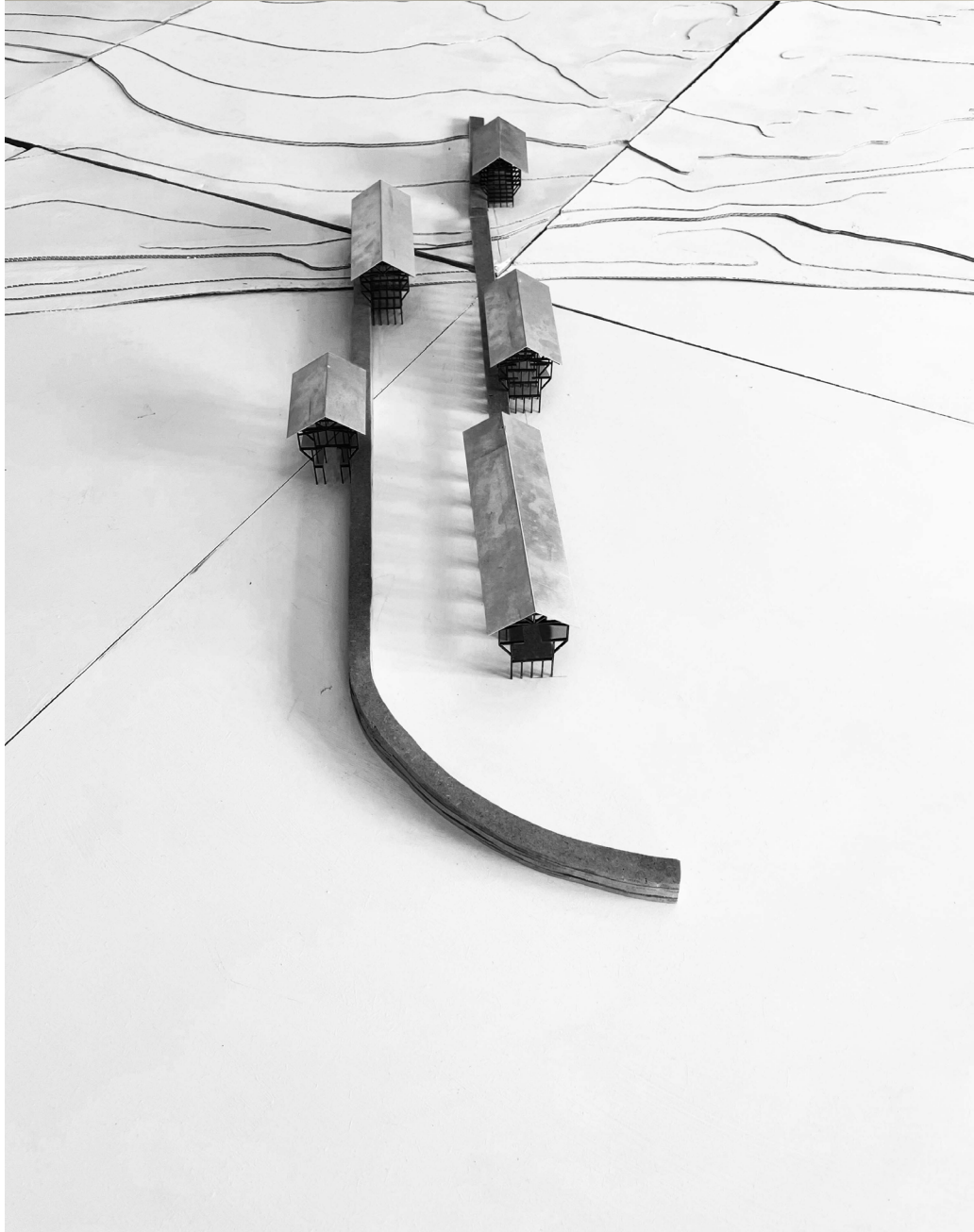
MAGASIN
VÆRKSTED
VÅDRUMSLAB

FORSKERBOLIGER



TOP:
PLAN SECTION GROUND-
FLOOR
AND FIRST FLOOR

DOWN:
ELEVATION EAST



RIGHT AND TOP:
MODEL PHOTO
1:200

Showing the unity of the complex and the relations between the buildings.

LEFT DOWN:
JOINT

The joint that connects the beams in the gables in a way that makes disassembly possible without destruction.