

## *Way of working*

Keeping track of the process by making it physically visible and presenting the work in an extension of this method

Process board,  
formulating research  
and design assignment,  
towards P2

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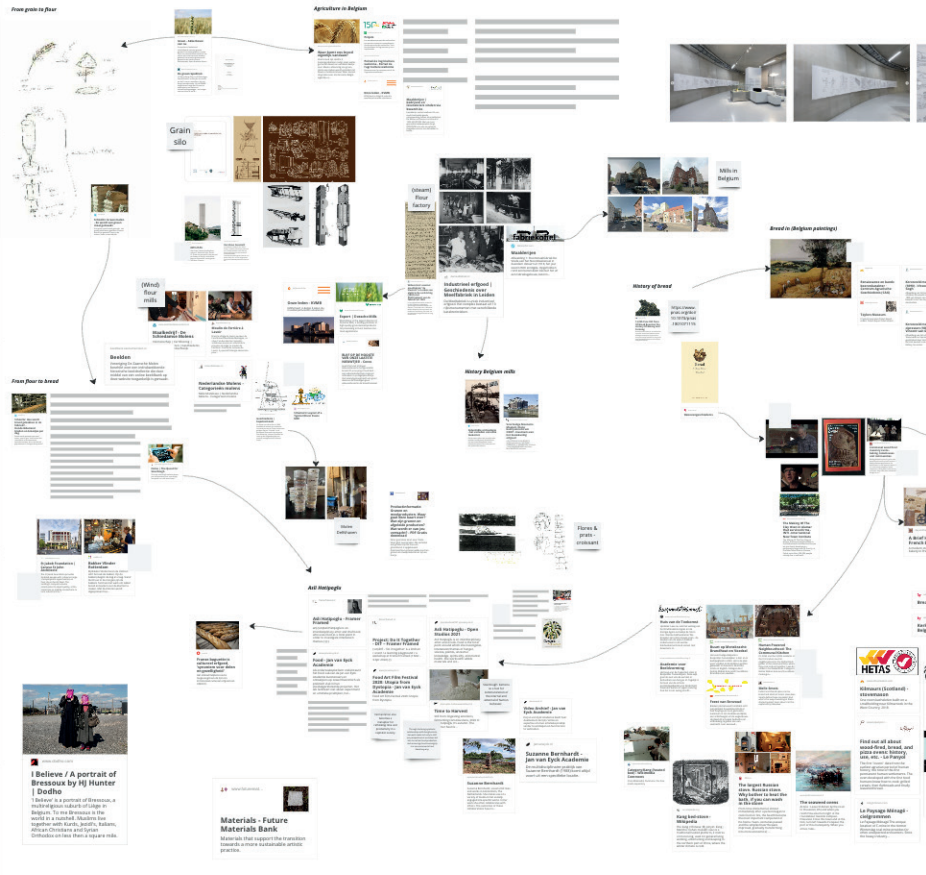
Making a 1:200 model,  
used for volume studies for  
the design



# Use of a Miro-board for research overview

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## BREAD



## Time line / Mills



# Bressoux



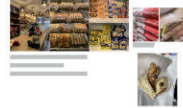
## Crus & bread's address



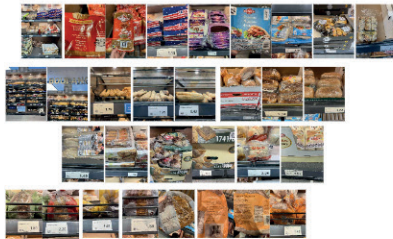
## Al Baha



## O'Barroch



## Aut



## Bread history / culture



## Site and mill history



## Mill history



## Mill history



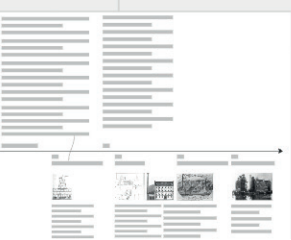
## Building a oven



## Flanders State of the art

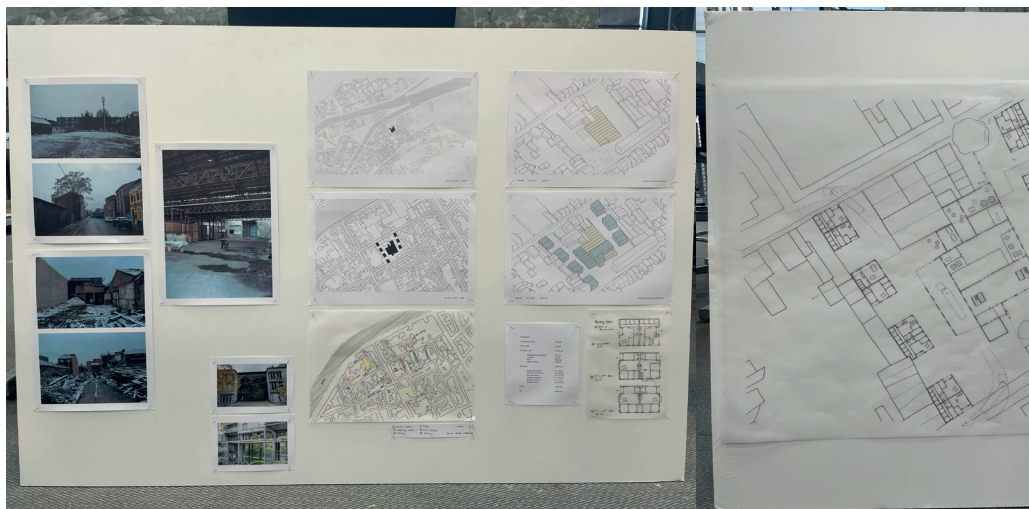


## State of the art

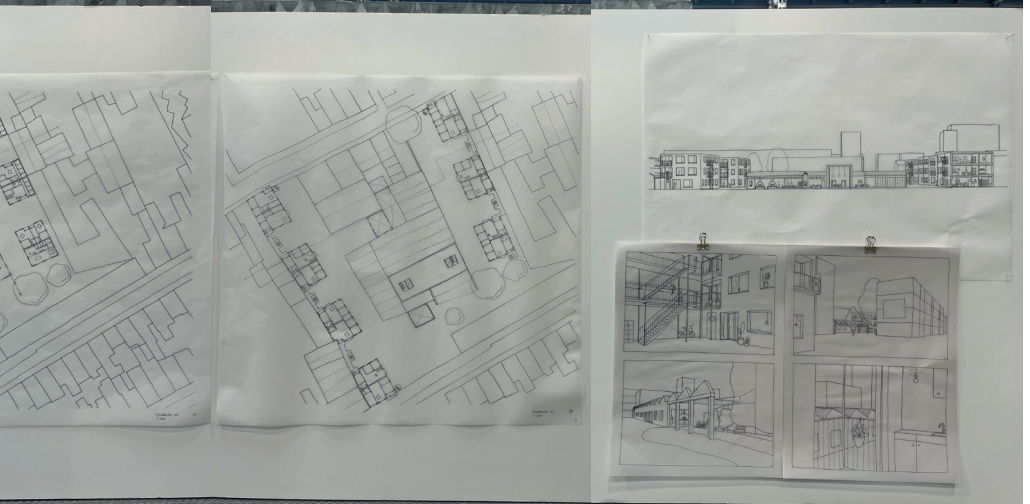


P2:  
First design proposal

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P2:  
First design proposal



P2:  
First research conclusions

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## P2: First research conclusions

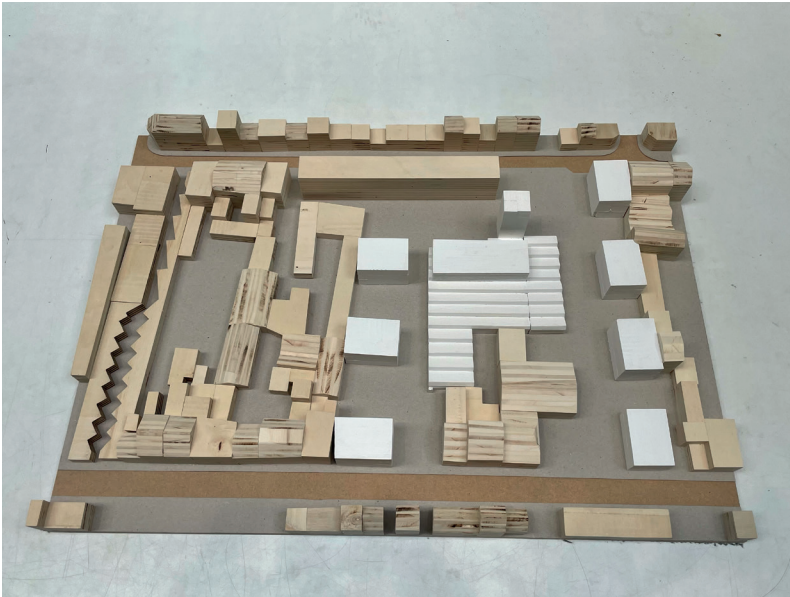


P2:  
First design proposal in  
1:200 model

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P2:  
First design proposal in  
1:200 model

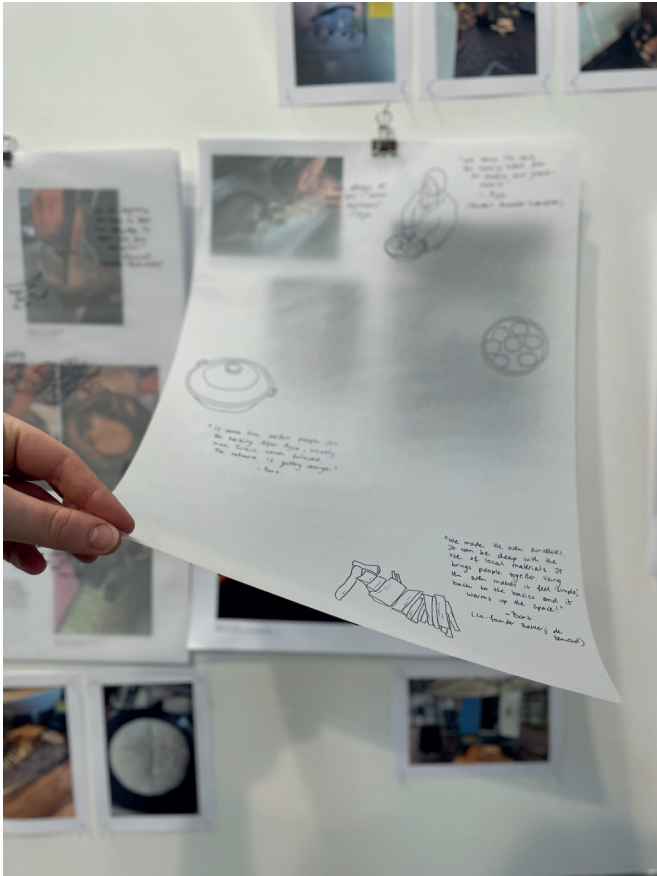


P2:  
Story boards Mill Delfshaven & Dossche Mill

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P2:  
Story boards baking at  
home & visit BoTu



Process board, keeping track of the design and research towards P3

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BG+.Oost. 710



Process board, keeping track of the design and research towards P3



Using the model for the development of the design, next to working place

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Using the model for the development of the design



P5: Final presentation

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P5:  
Analogue presentation,  
forms exposition of the  
storyline from left to right

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P5:  
Site model 1.200 in front of  
the panels



Panel 1:  
Location research and  
historical research of bread

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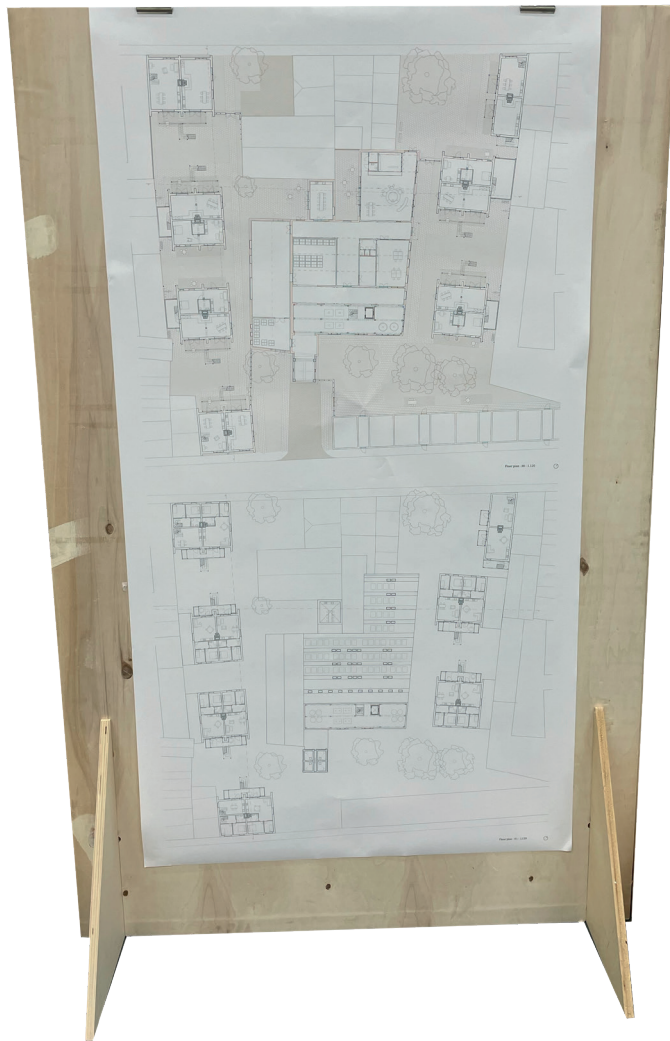


Panel 2:  
Historical research, Home  
baking and plot photos



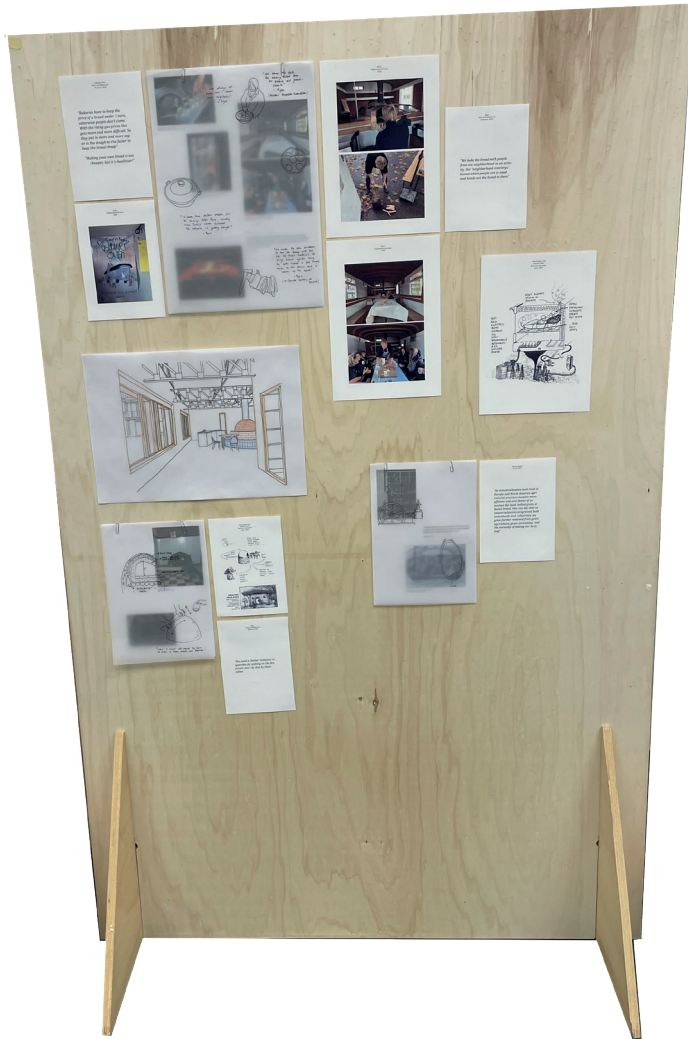
Panel 3:  
Floor plans of ground floor  
and first floor

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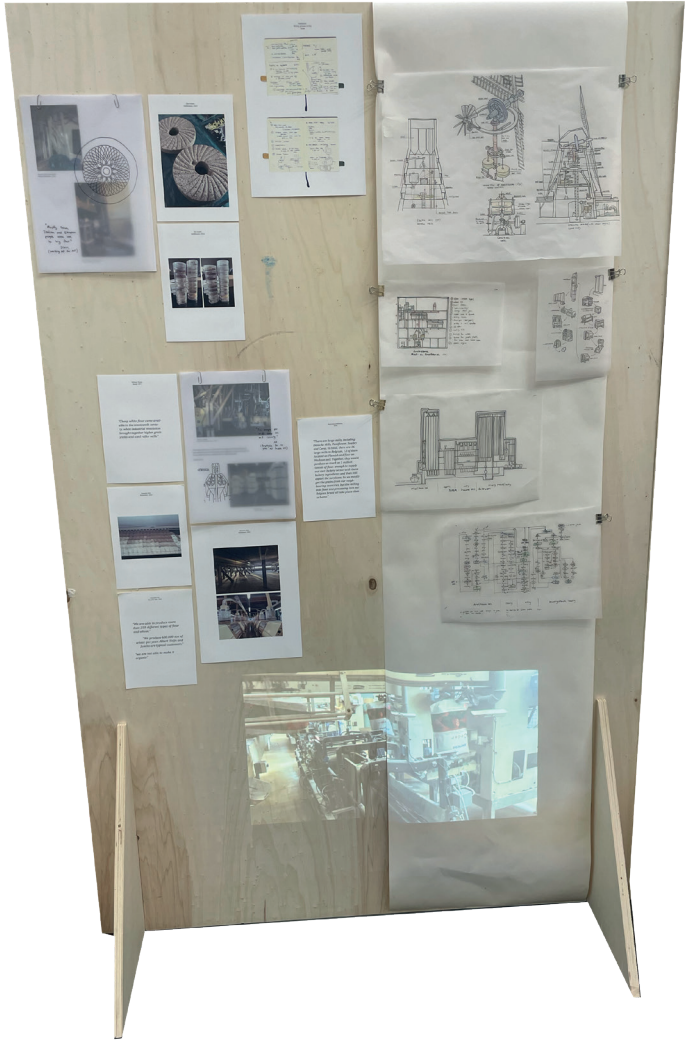


Panel 4:  
Research communal oven  
and visit BoTu



Panel 5:  
Research mills and visit  
Dossche mill and mill  
Delfshaven

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Panel 6:  
Street views North and  
South and mill-factory



Panel 7:  
Axonometric drawing of  
the whole site



Panel 8:  
Sections and photo's of the  
1.100 model



Panel 9:  
Research ovens and  
warmth systems

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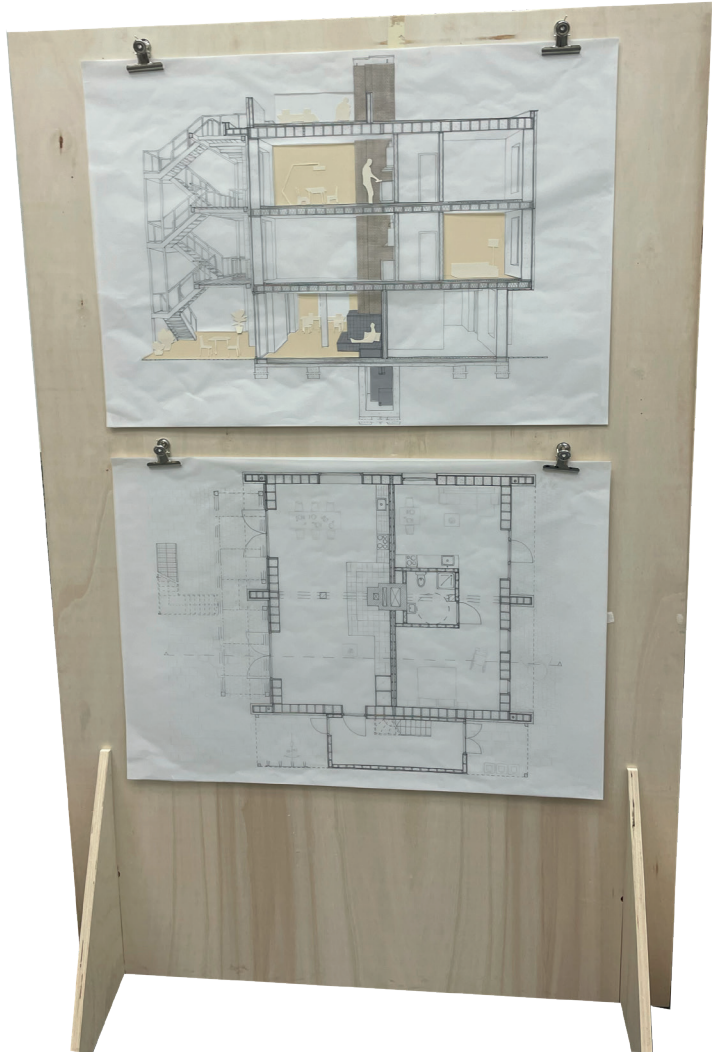


Panel 10:  
Facade drawings of dwelling  
block 1.25



Panel 11:  
Horizontal and vertical  
sections 1.25

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Panel 12:  
Atmospheric drawings and  
detail drawings 1.5

