

# INCORPORATION



Country / City Portugal, Guimarães

University / School University of Minho, School of Architecture

Academic year 2019/2020 | 4th year

Title of the project Incorporation

Authors Carlos Campos, Cláudio Meireis, José Paulino

## TECHNICAL DOSSIER

Title of the project	Incorporation
Authors	Carlos Campos, Cláudio Meireis, José Paulino
Title of the course	Atelier 2A: Territory
Academic year	2019/2020   4th year
Teaching Staff	Marta Labastida Juan, Marisa Carvalho Fernandes
Department/Section/Program of belonging	Mestrado Integrado Arquitectura. Escola Arquitectura
Universidade do Minho (MiArq-EAUM)	
University/School	MiArq-EAUM. University of Minho



### Written statement, short description of the project in English, no more than 250 words

This project is located in Portugal, between Aguçadoura and Apulia, extending from National Route 13 to the sea. This territory is related to agricultural practice, due to the quality of the soils and their geography location, having as characteristic the masseiras fields. For a long time, this place had a strong experience, which was lost over time with the emergence of new technologies and new methods of agricultural production. The strategy is to make it a hybrid territory, creating a mix of experiences that reconcile the qualities of the countryside and the city, and where it is possible to work, live and relax in the same place. For this, four logics were developed in a given sample. The first logic, "National Road / Showcase", aims to strengthen current practices, such as the sale of vegetables along the roads and to improve their road profile. In the following logic, "House / Street", the intervention involves the reuse of abandoned houses that served as support for agriculture to respond to future families who want to settle in this territory. The logic called "Greenhouse / Plots" is to divide the land so that each family can cultivate in its plot and transform the existing greenhouses with various programs to meet the needs of the community. The last logic, "Pine Forest / Public Space", creates a uniformization of the existing forest with the plantation of a pine forest with introduction of leisure areas in its interior. This proposal was developed by logics with the objective of expanding over time, being able to transform the whole area.

For further information  
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# CLIMATE CHANGE AGAIN

11th International Biennial Landscape Barcelona

Barcelona September 2020  
SCHOOL PRIZE

TERRITORIAL ANALYSIS AND STRATEGY



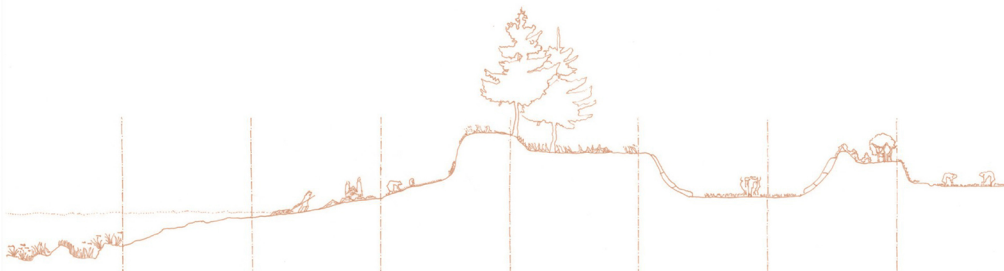
1972 PLAN - "MASSEIRAS" FIELD



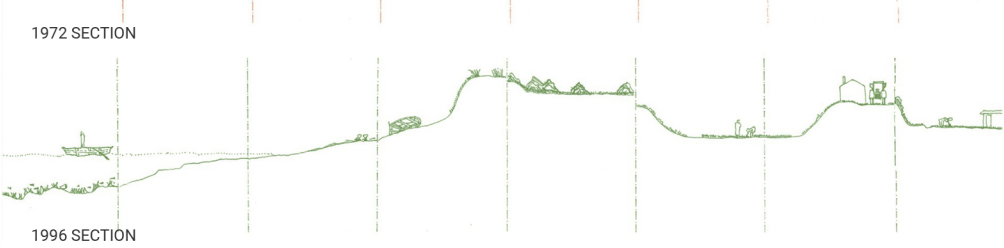
1996 PLAN - AGRICULTURE FIELD



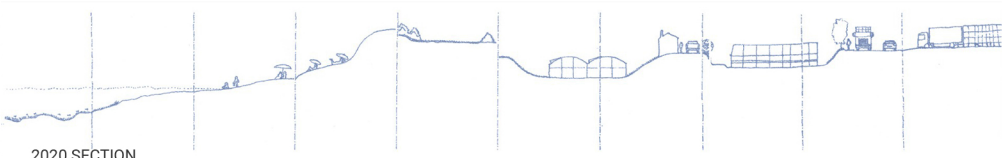
2020 PLAN - GREENHOUSES



1972 SECTION



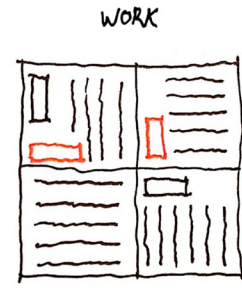
1996 SECTION



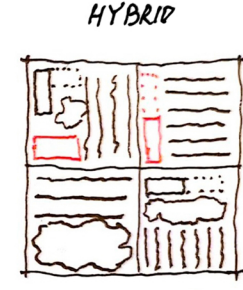
2020 SECTION



PAST

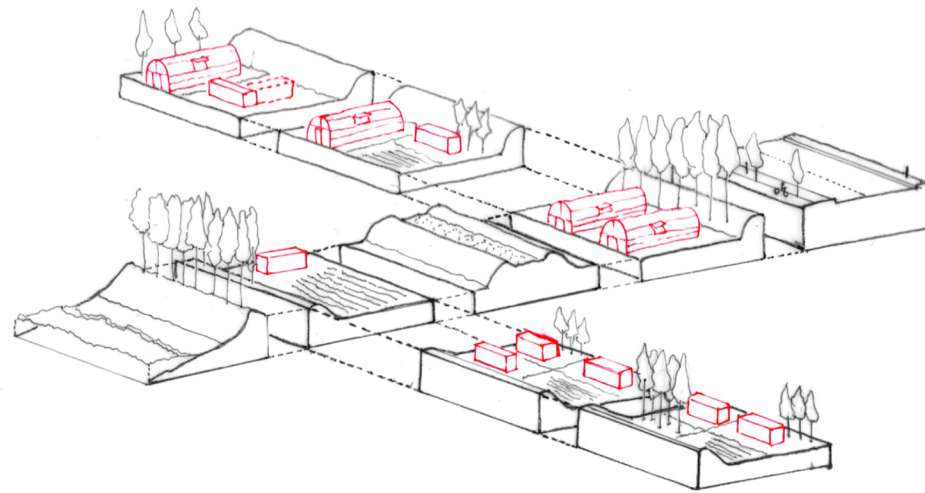


PRESENT



FUTURE

TEMPORAL SCHEME



TERRITORIAL OCCUPATION



PERMANENT HOUSE

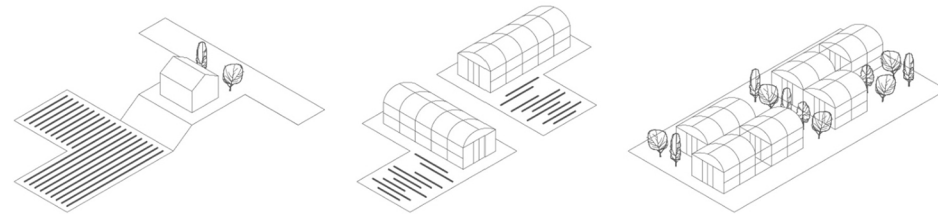
FUTURE POPULATION



SECOND HOUSE



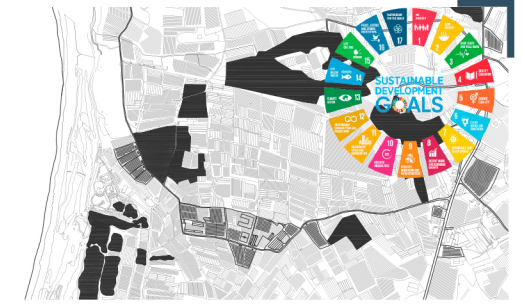
TURISTIC HOUSE



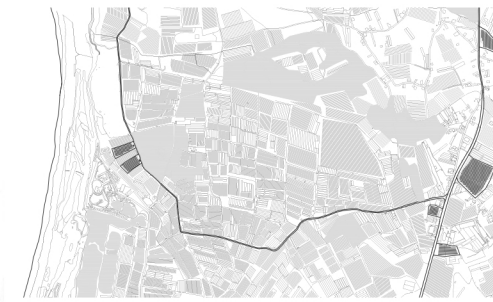
HABITATION TYPOLOGIES



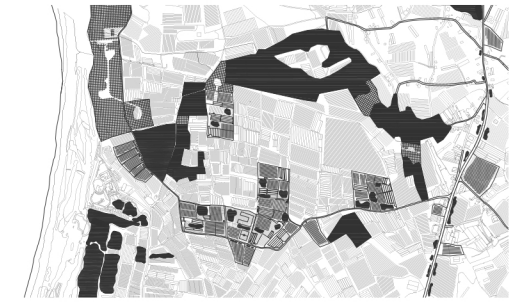
TERRITORIAL EVOLUTION - PHASE 1



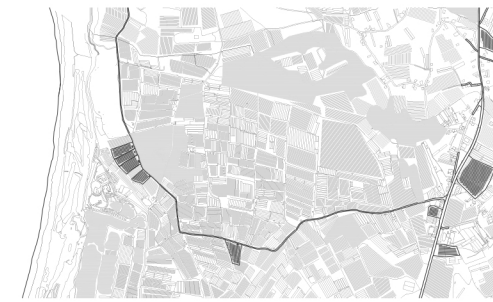
TERRITORIAL EVOLUTION - PHASE 5



TERRITORIAL EVOLUTION - PHASE 2



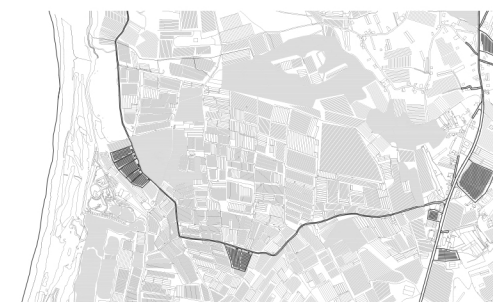
TERRITORIAL EVOLUTION - PHASE 6



TERRITORIAL EVOLUTION - PHASE 3



TERRITORIAL EVOLUTION - PHASE 7



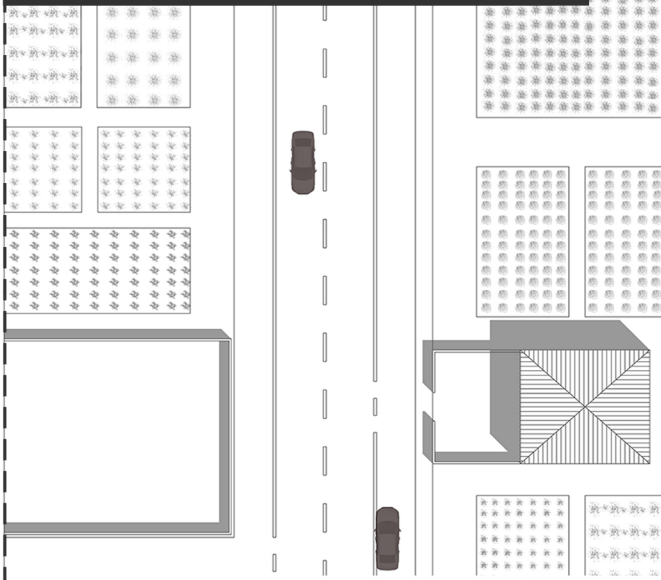
TERRITORIAL EVOLUTION - PHASE 4



TERRITORIAL EVOLUTION - PHASE 8



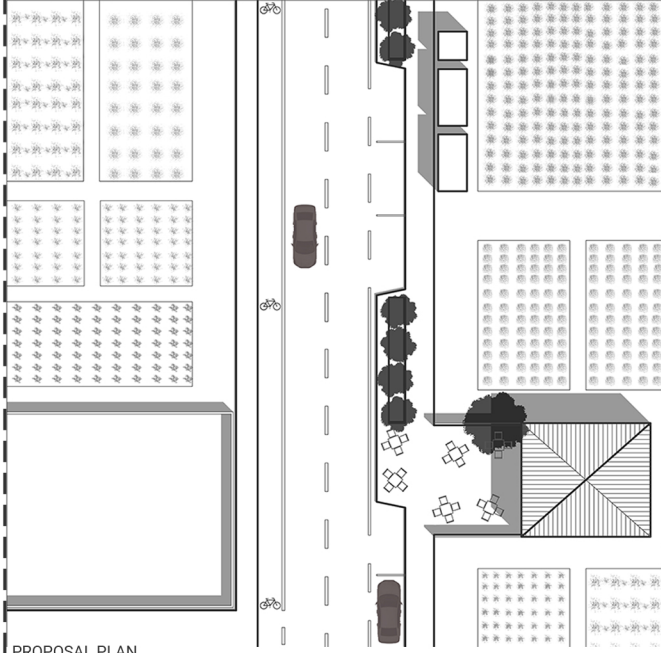
LOGIC 1 - NATIONAL ROAD / SHOWCASE



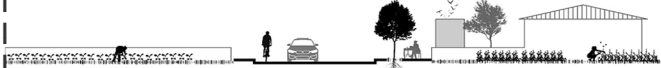
CURRENT PLAN



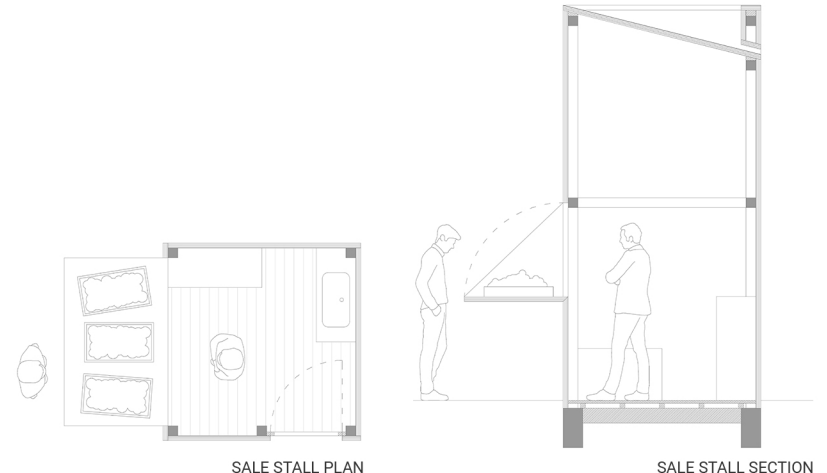
CURRENT SECTION



PROPOSAL PLAN

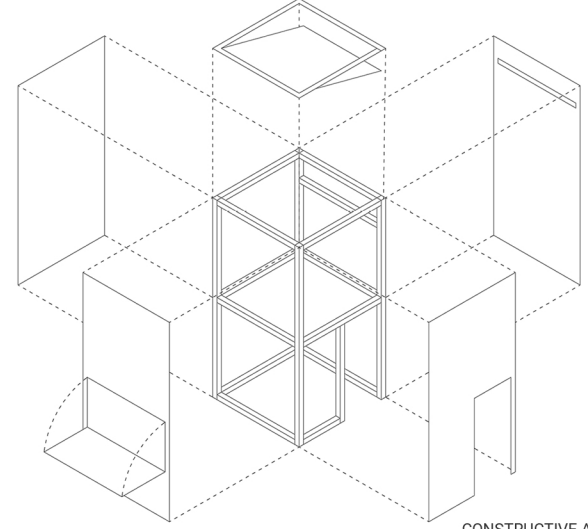


PROPOSAL SECTION

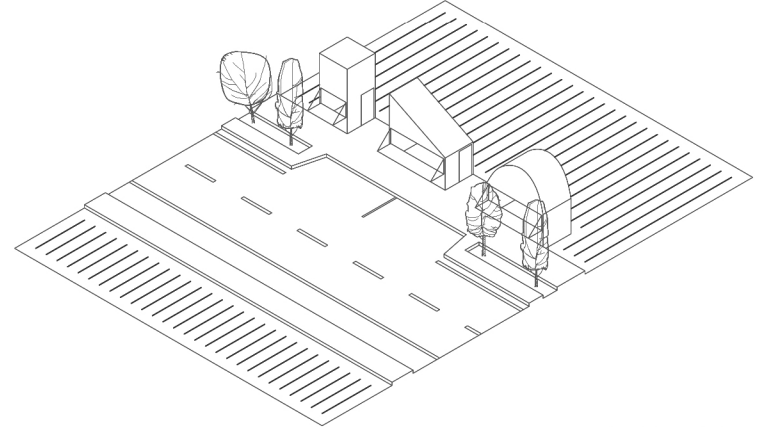


SALE STALL PLAN

SALE STALL SECTION

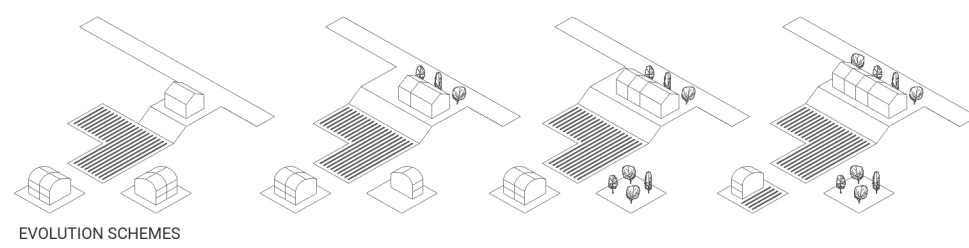


CONSTRUCTIVE AXONOMETRY

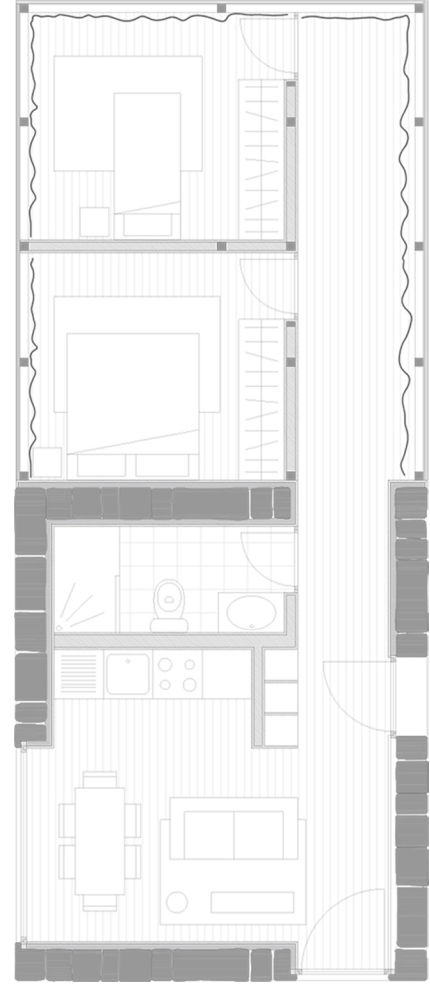


SALE STALL POSSIBILITIES

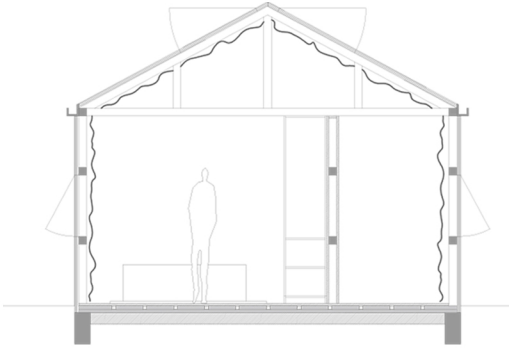
LOGIC 2 - HOME / STREET



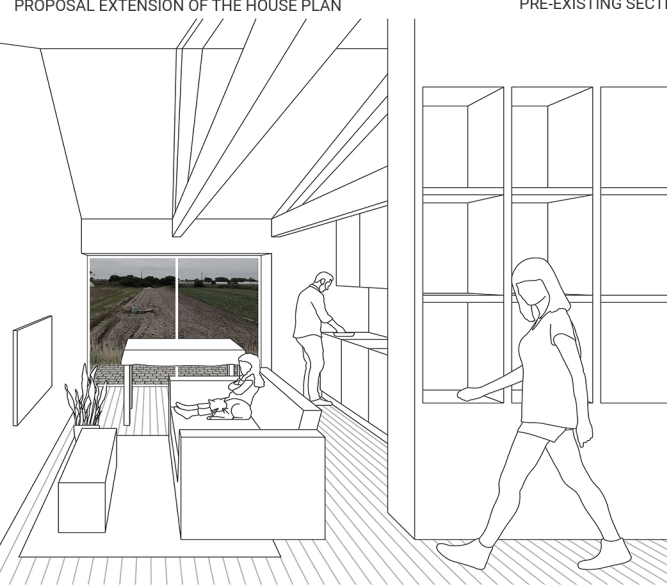
EVOLUTION SCHEMES



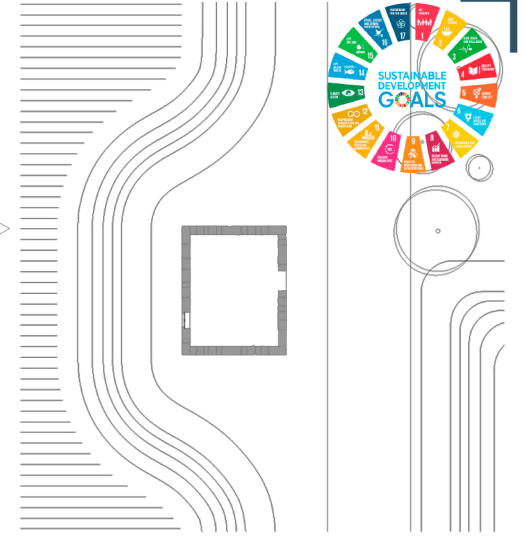
PROPOSAL EXTENSION OF THE HOUSE SECTION



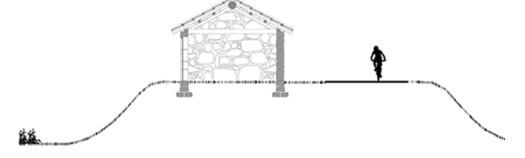
PRE-EXISTING SECTION



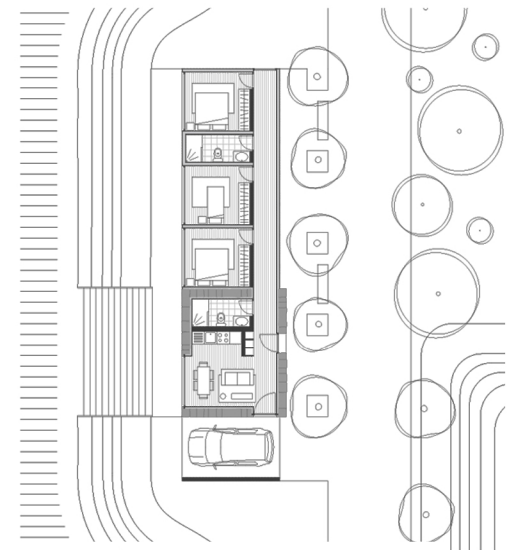
PROPOSAL EXTENSION OF THE HOUSE PLAN



CURRENT PLAN



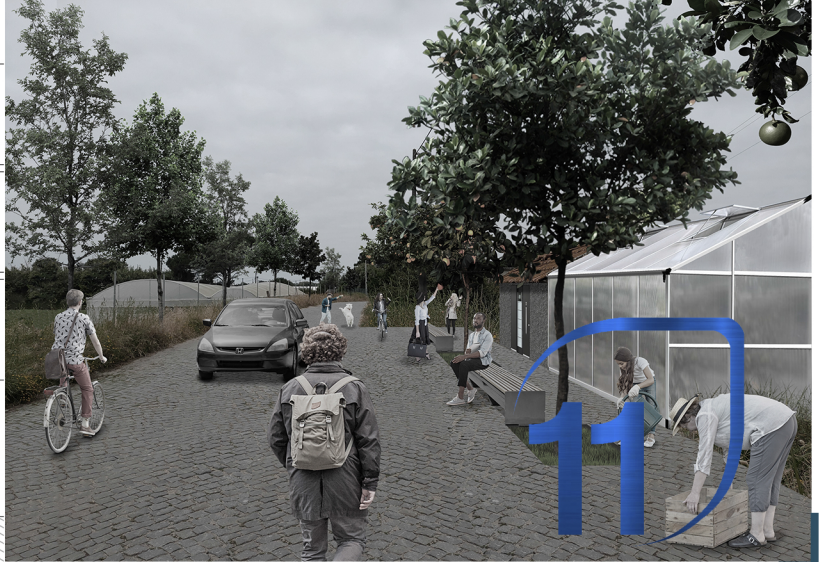
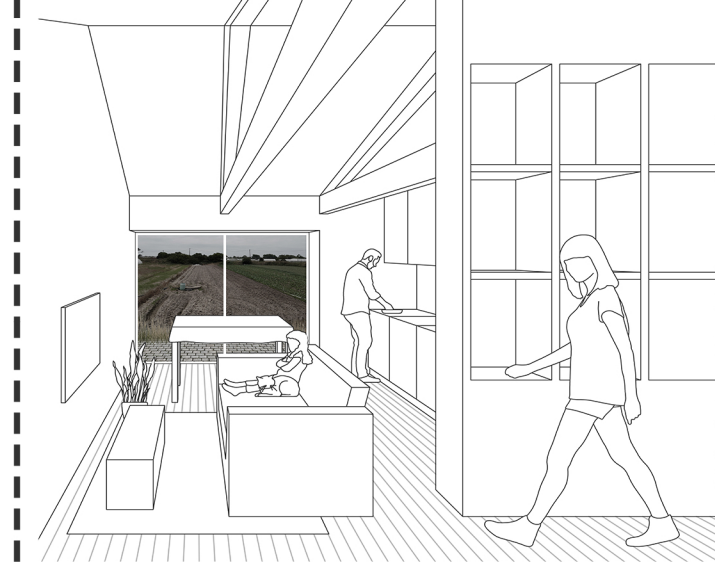
CURRENT SECTION



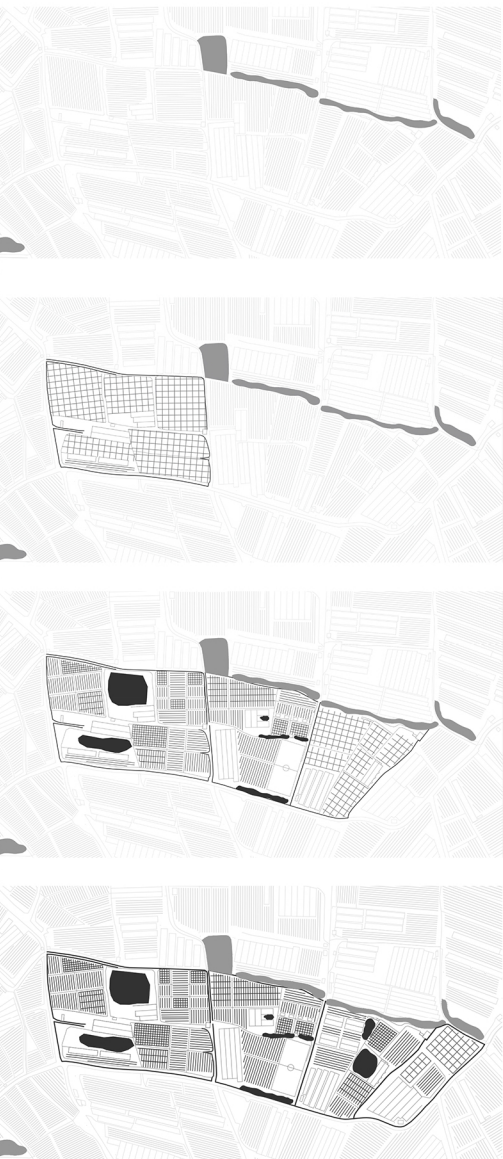
PROPOSAL PLAN



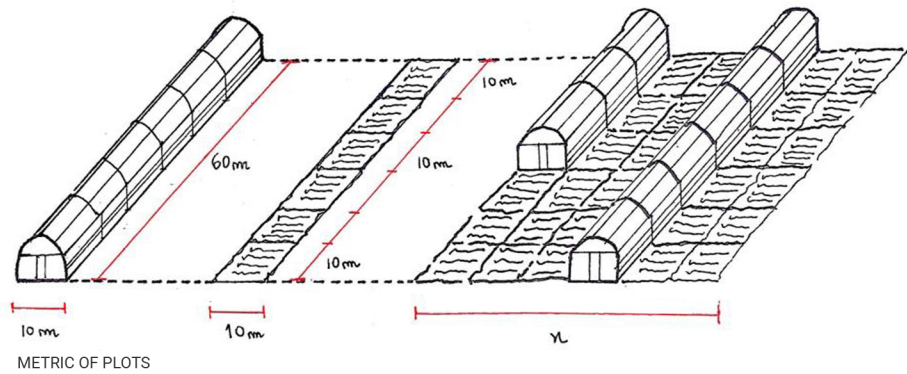
PROPOSAL SECTION



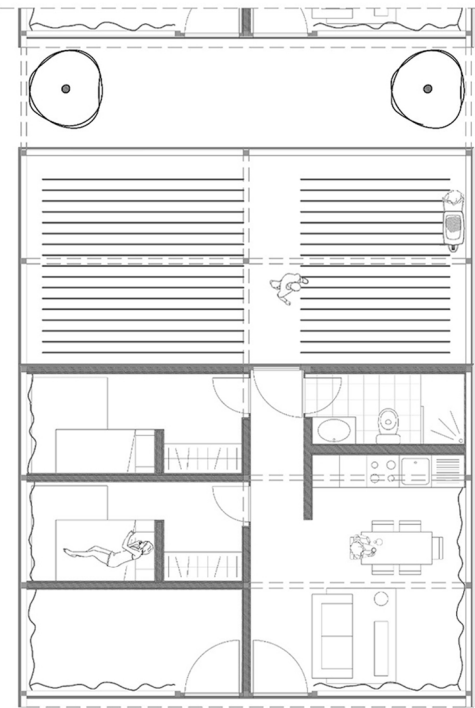
LOGIC 3 - GREENHOUSE / PLOTS



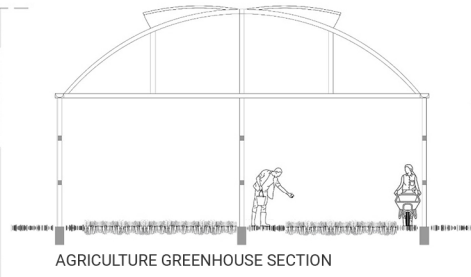
TEMPORAL EVOLUTION OF PLOTS



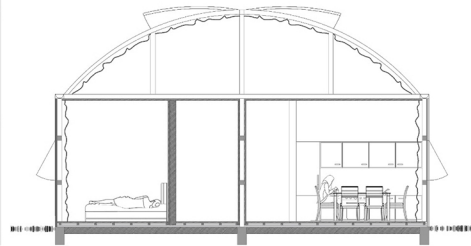
METRIC OF PLOTS



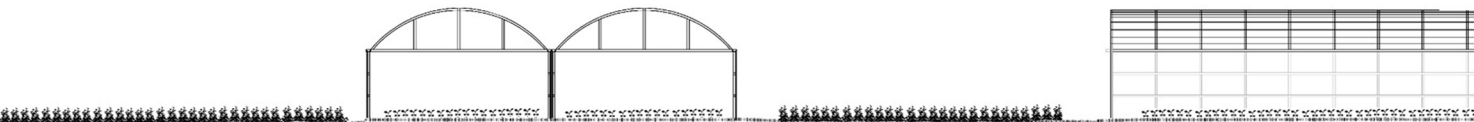
PROPOSAL INSIDE GREENHOUSE PLAN



AGRICULTURE GREENHOUSE SECTION



LIVING GREENHOUSE SECTION



CURRENT SECTION



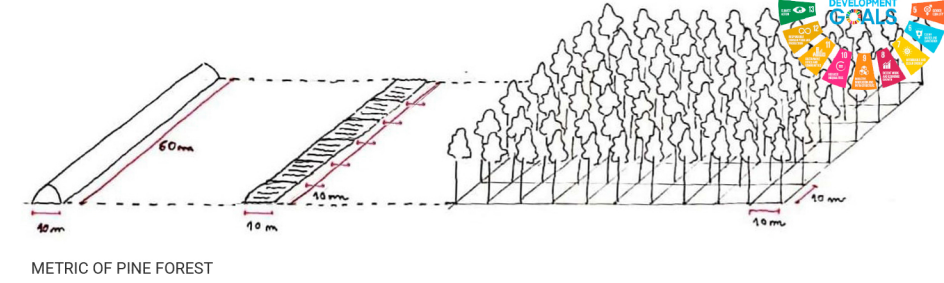
PROPOSAL SECTION



LOGIC 4 - PINE FOREST / PUBLIC SPACE



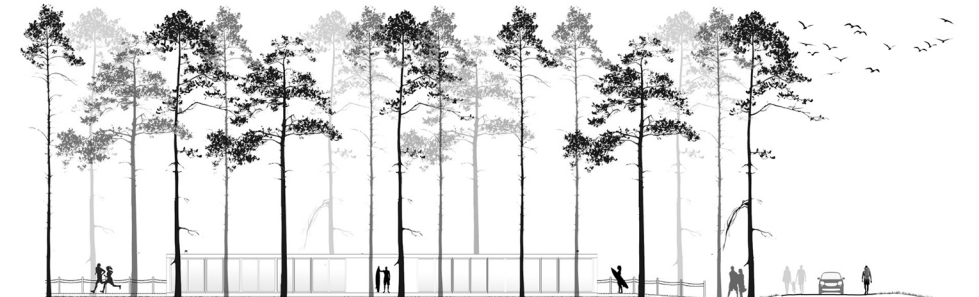
TEMPORAL EVOLUTION OF THE PINE FOREST



METRIC OF PINE FOREST



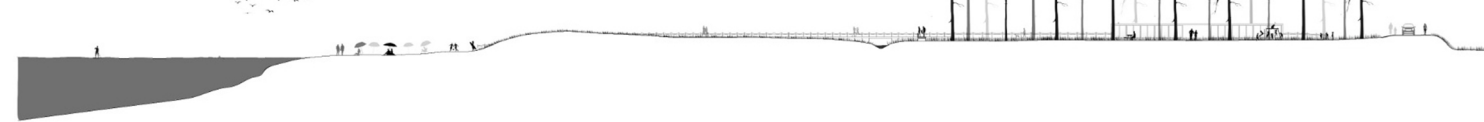
PLAYGROUND SECTION



SURF SCHOOL AND BEACH BAR FACADE



CURRENT SECTION



PROPOSAL SECTION

