N WILDERNESS, ABUNDANCE

PRELUDE

Majalengka's story is anchored around its relation to the land: from the historical abundance of maja fruit to the production of terracotta tiles. But the story could also be seen through the lens of loss: of maja fruit—that became its namesake, and in Tari Wuwung Kawangi in lamenting the increasing loss of terracotta production.

The advent of metropolitan Rebana presents suburban expansion that may threaten the livelihood of the Majalengka residents. It is the triumph of Cartesian logic as lands are cut to grids where concrete blocks house the lives stuck in a rigid motion of capital production.

Against the grid, we must remain rooted in the ecology of the land and form a model of technology towards wilderness. Through specific site points we explore the potential of the site. The production of energy must stem from the understanding of the sun, the wind, and the stream of the river. Materiality is explored through their mode of natural relations. Think fungi, bamboo, stones, and earth. The social assemblage required most work productively in decentralized principle that minimizes excess.

This resource-sensitive model serves as an antithesis to capital intensive, speedy development. Through patience it blossoms. Majalengka seeks a different outcome to loss.

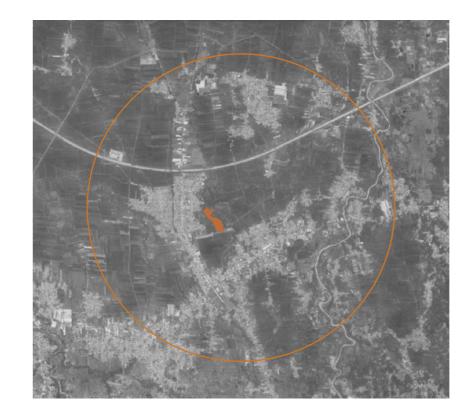
This time it remains abundant. To always be abundant.

REGIONAL RELATIONS



MICRO

Immediate relations with nearby context such as Jatiwangi, jabor teracotta, farmlands, and also communities and local authorities must be sustained. Close proximity means better potential for resource sharing.



MEZO

Relations to Jatiwangi and other districts provide the opportunity to share strategic land resources and to build solidarity in an attempt to keep developers from buying nearby lands.

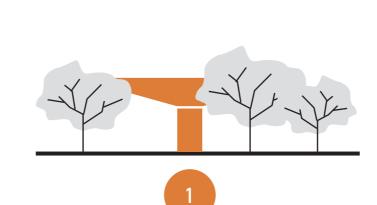


MACRO

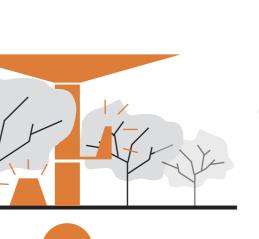
As part of Majalengka, we must also build networks of care and expertise with those in surrounding regions such as Cirebon, Subang, and as far as Bandung. This relationship may help to provide ground for replication.

DECENTRALIZED "NODES"

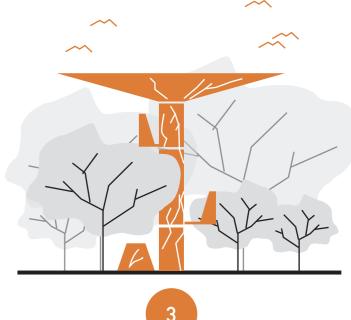
"Nodes" are infrastructure modules that are scatered around the forest to work as sites of collaboration, storage of common resources, wilding, signposts, and look out points. They grow over time as necessary with the aim of wilding in the their last phase.



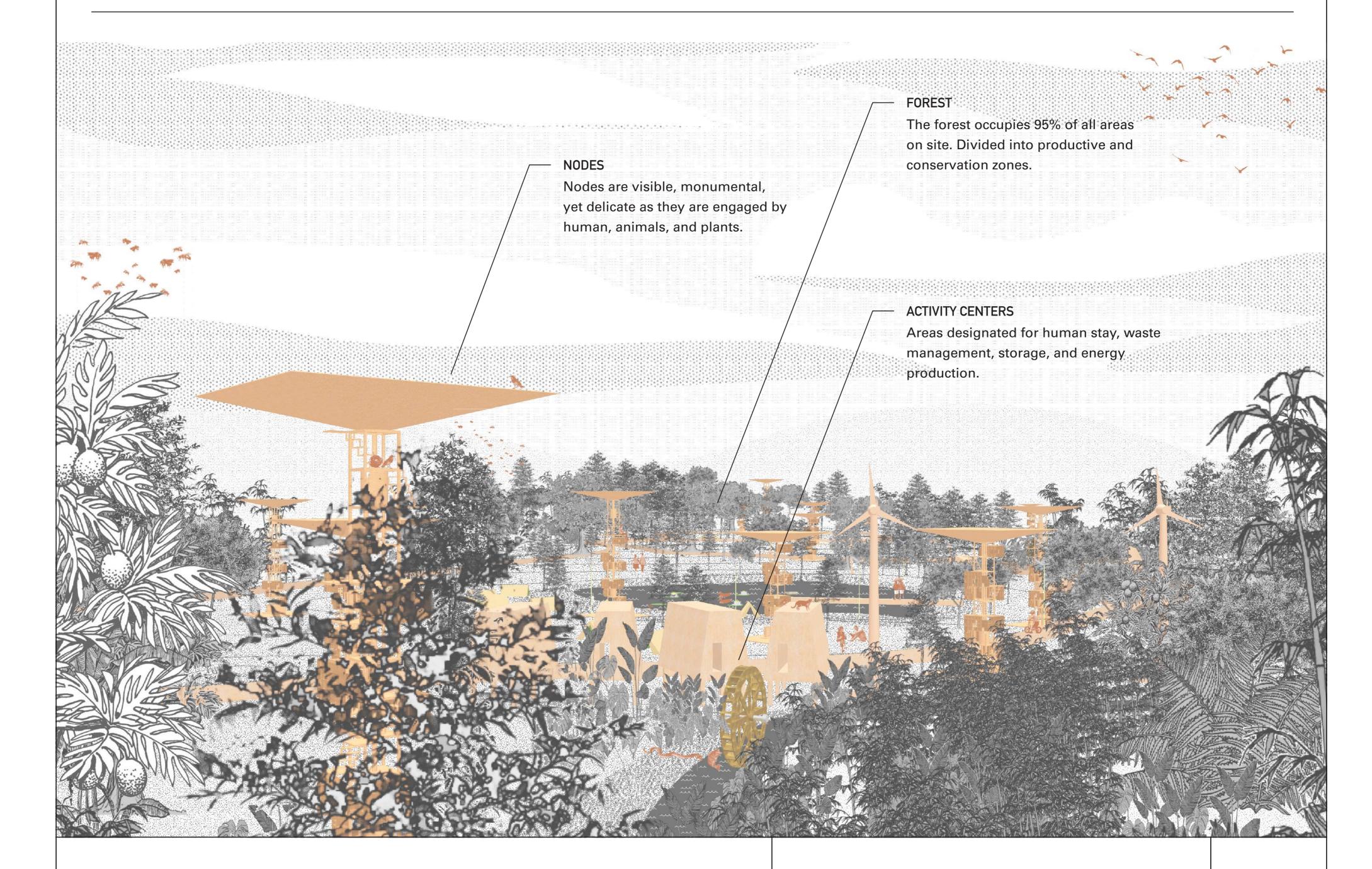
PREPARING

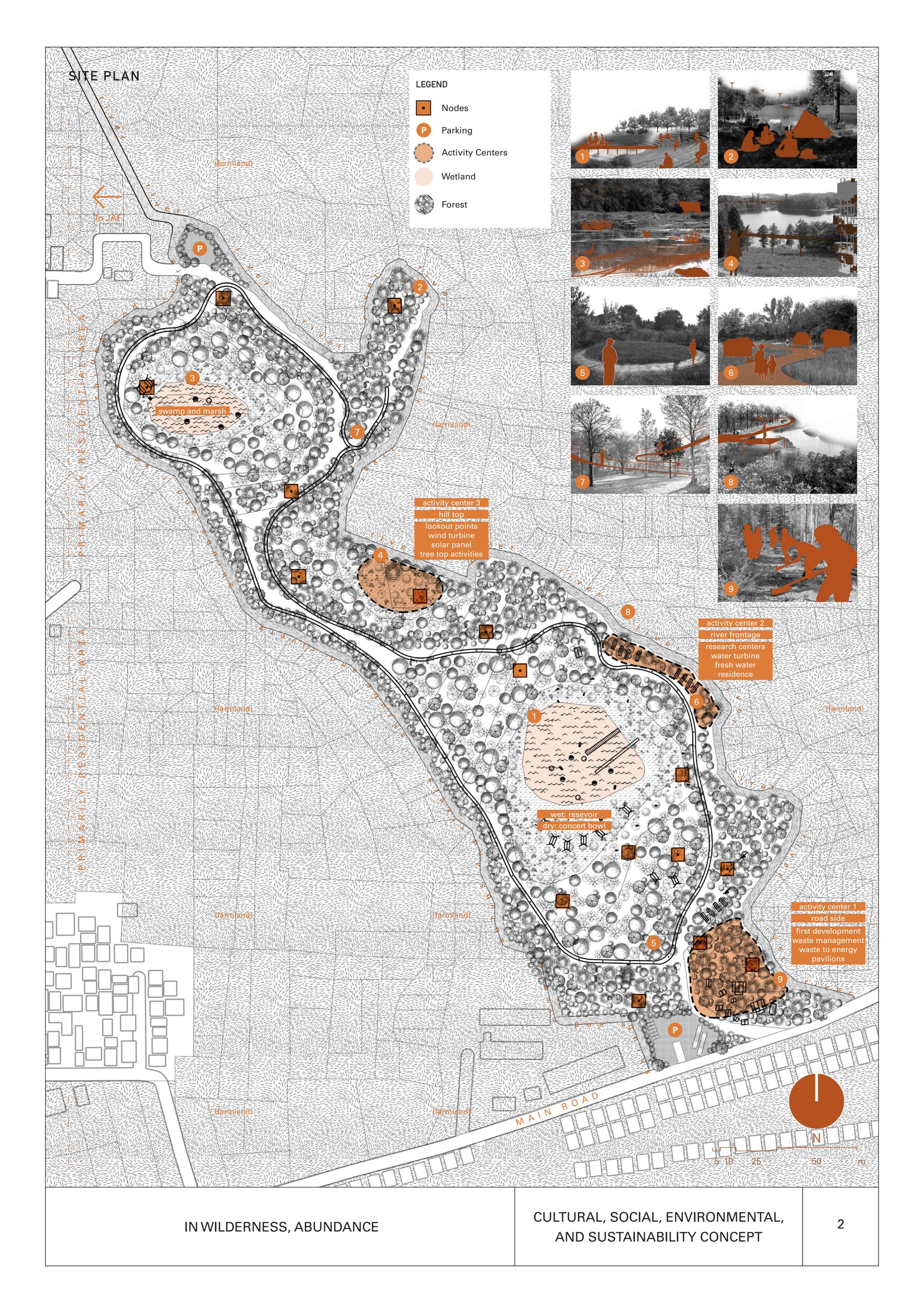


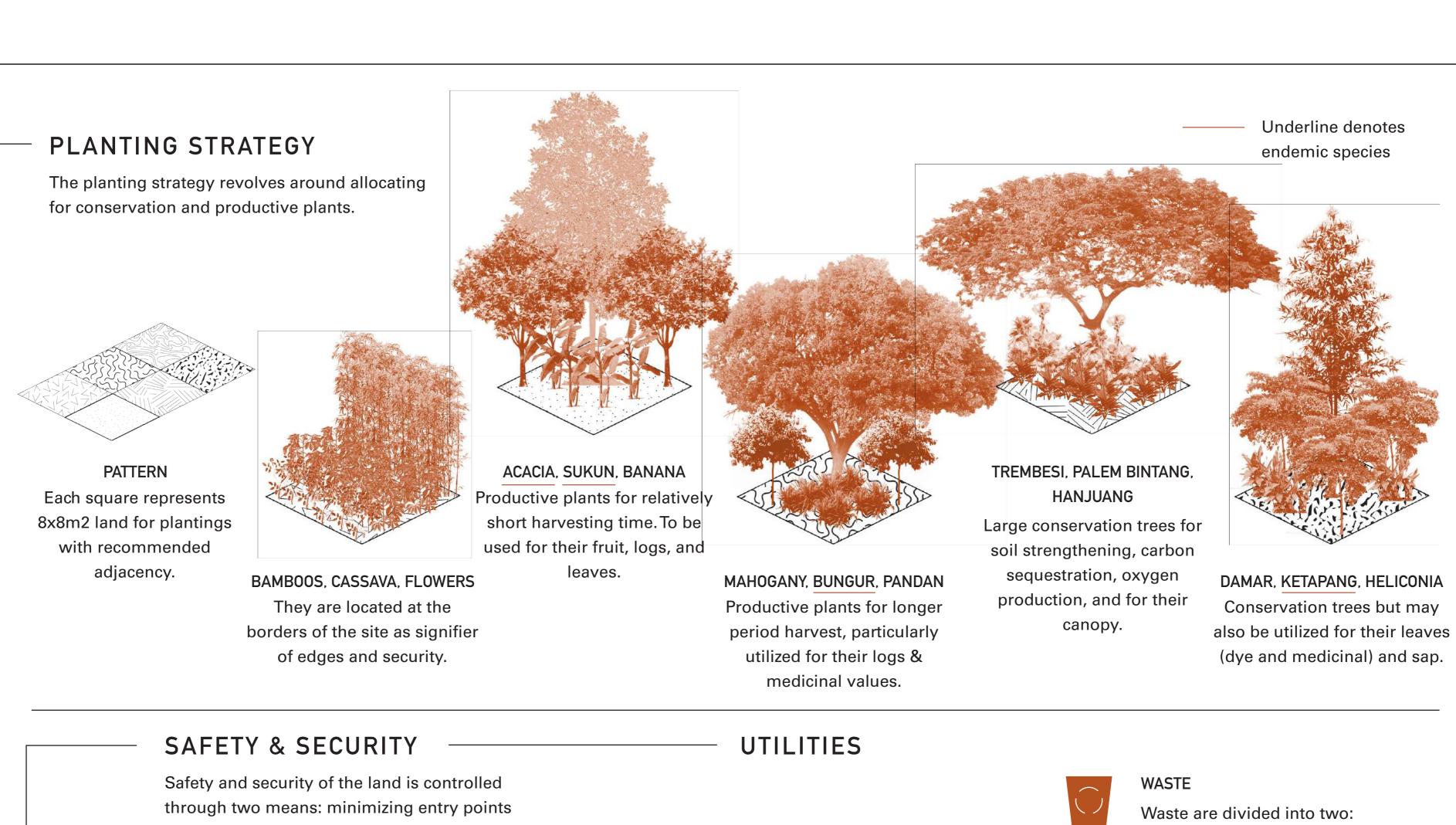
ACTIVATING

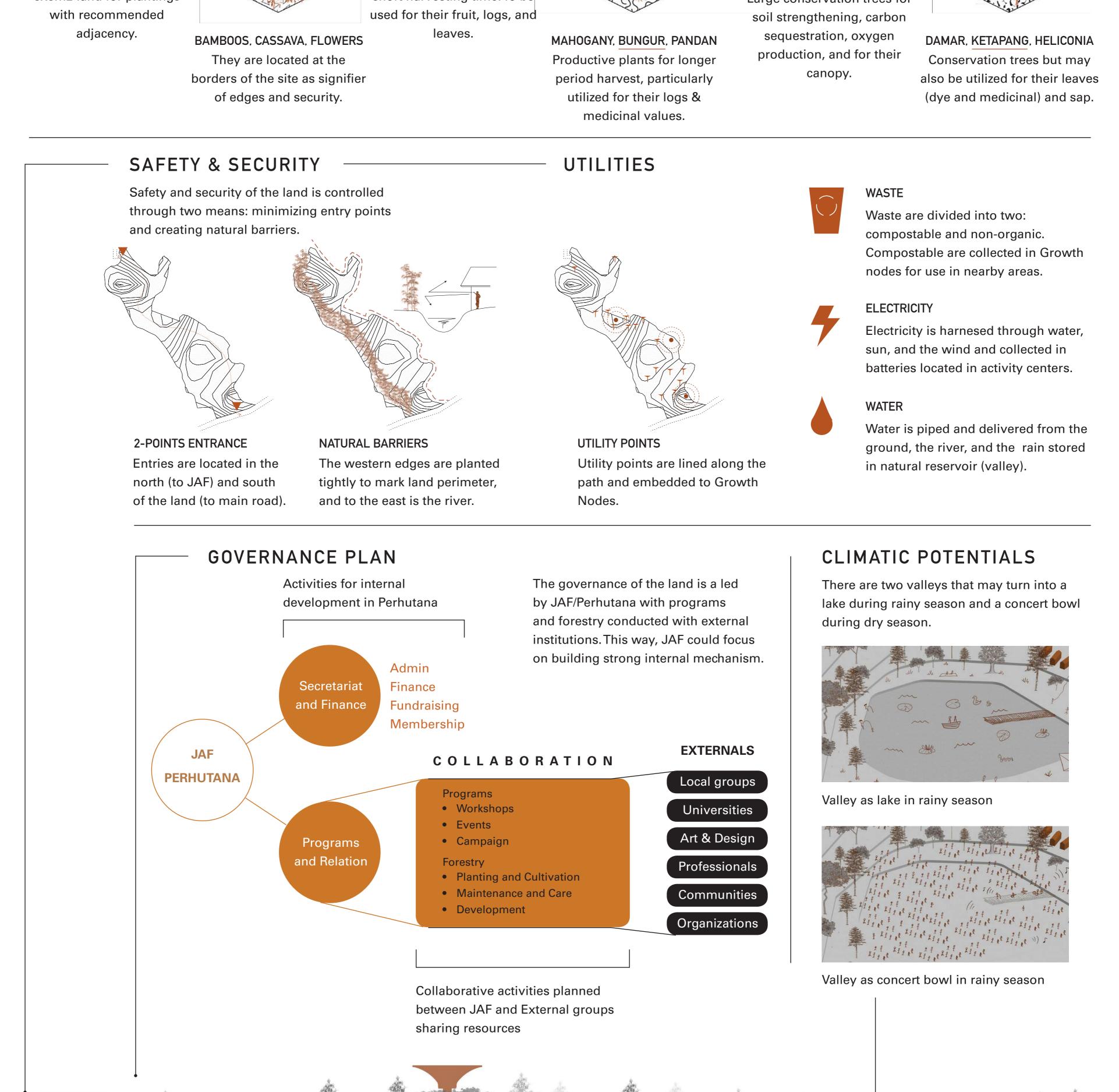


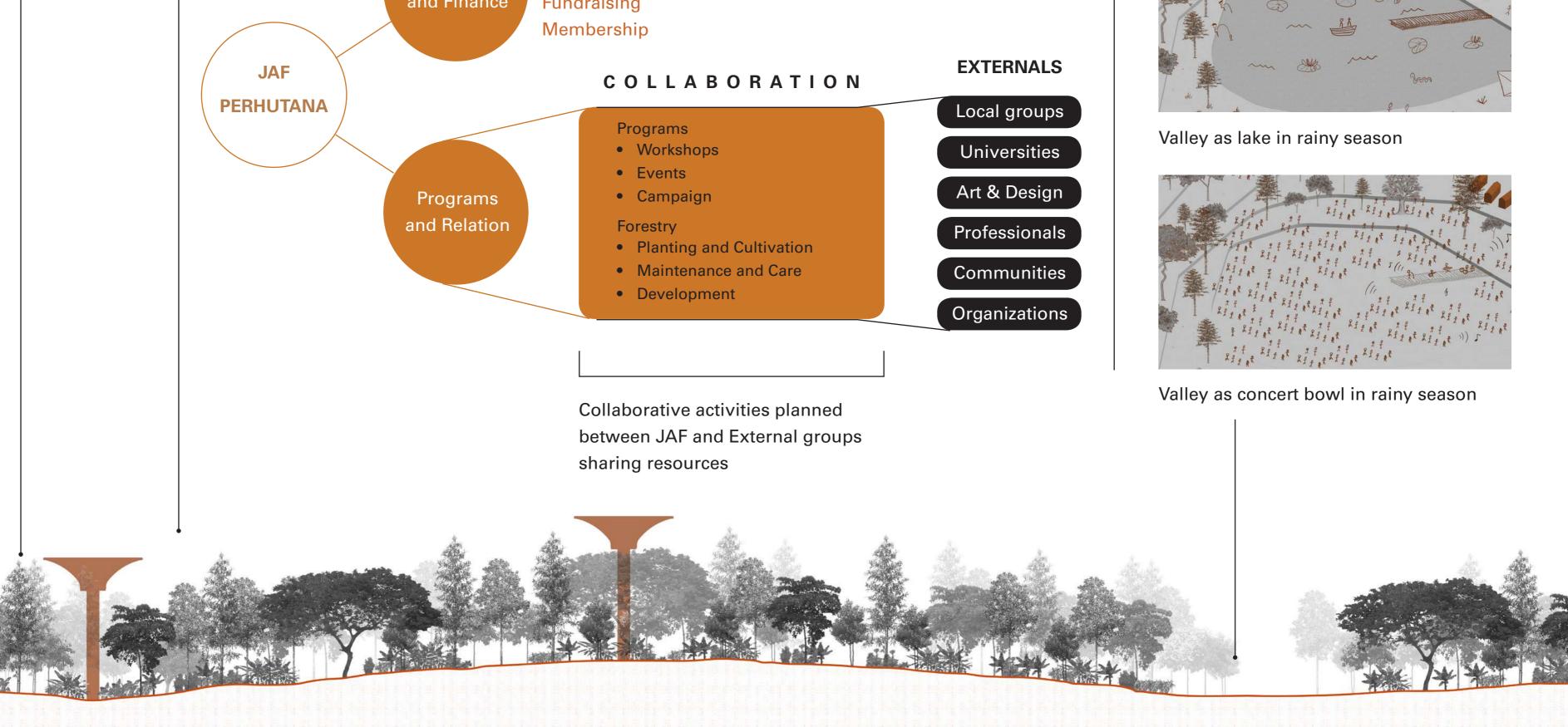
WILDING













PHASE 1 YEAR 0 - 2 **PREPARING**

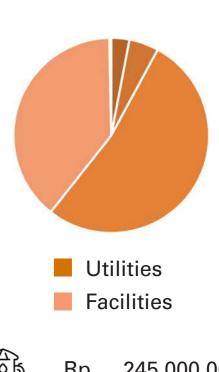
NODES Early stage of Nodes are relatively small (4m high) so that they will be able to be build without specialty tools.

The early years is for gradual purchasing and setting up the land with focus on utilities, energy production, and creating operational framework.

Should Rp 20.000.000.000 be attained from total land purchase, Perhutana will have enough resource to cover for Phase 1 & 2.

Income source	Expense
Selling Lot	Cultivate Land
Collaboration: Event, Fundraising with JAF	Plants Nursery
Volunteer	Building Facilities
Donation	Online Activities

POTENTIAL FINANCING



245.000.000

400.000.000 Rp 4.320.000.000

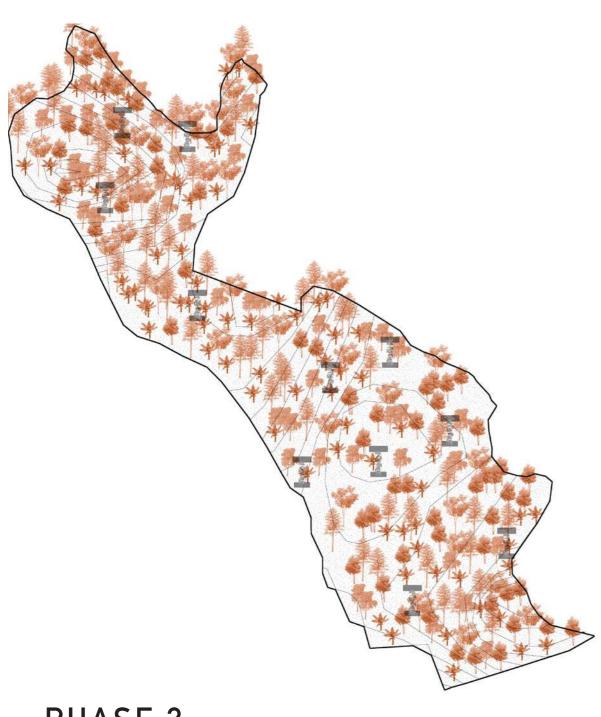
Rp 3.200.000.000

22.800.000

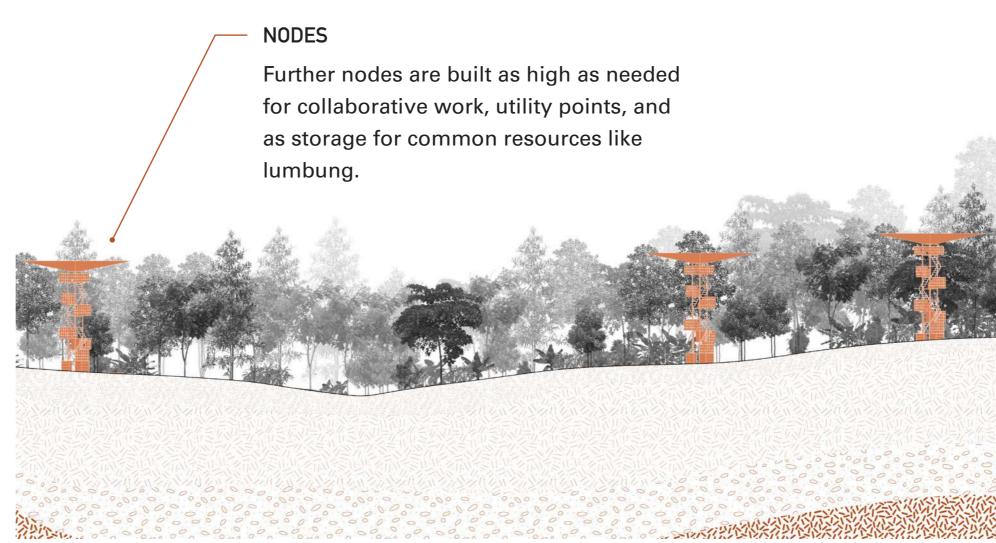
2.000.000

TOTAL Rp 8.189.800.000

APPROX. BUDGET



PHASE 2 **YEAR 3 - 8 ACTIVATING**



Phase 2 sees land activation through collaborative work and further forestation. All natural resources extracted must be done only for functional, educational, or artisitic purpose and must be used on site only.

Forestation must be prepared for full wilding.

Income source	Expense
Selling Lot	Buy new land
Collaboration: Event, Fundraising with JAF	On site activities

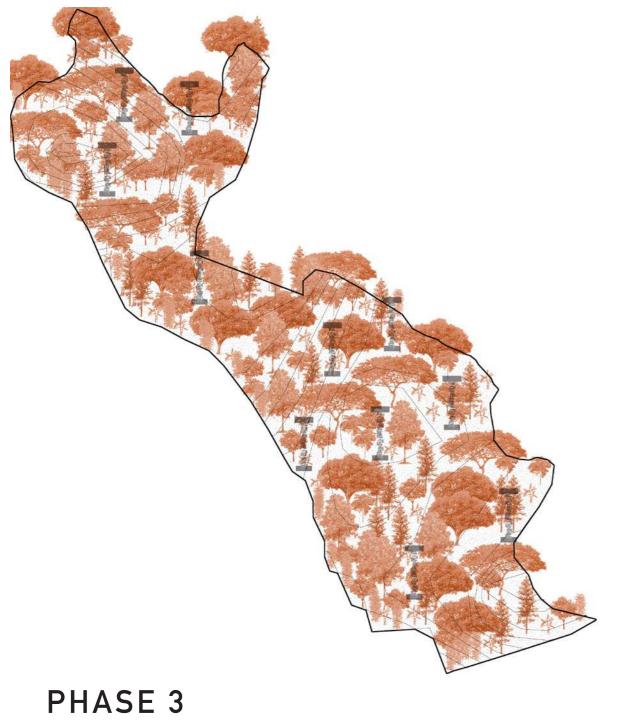
POTENTIAL	FINANCING

Volunteer

Donation

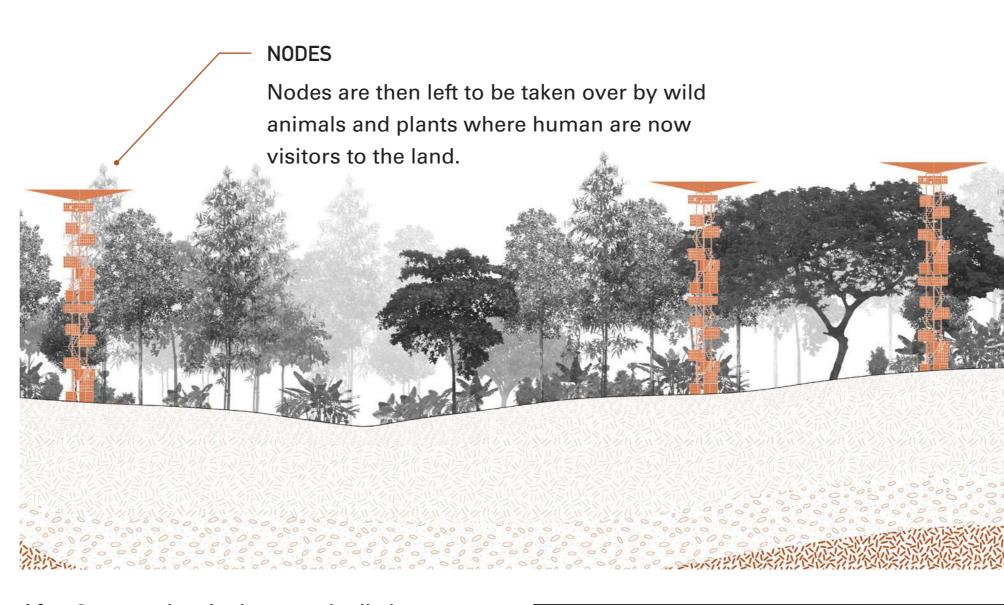


APPROX. BUDGET



WILDING

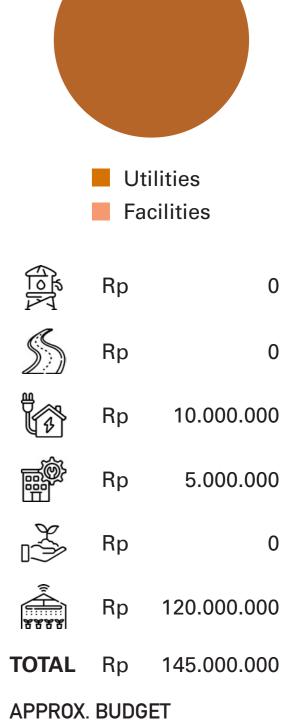
YEAR 8 +

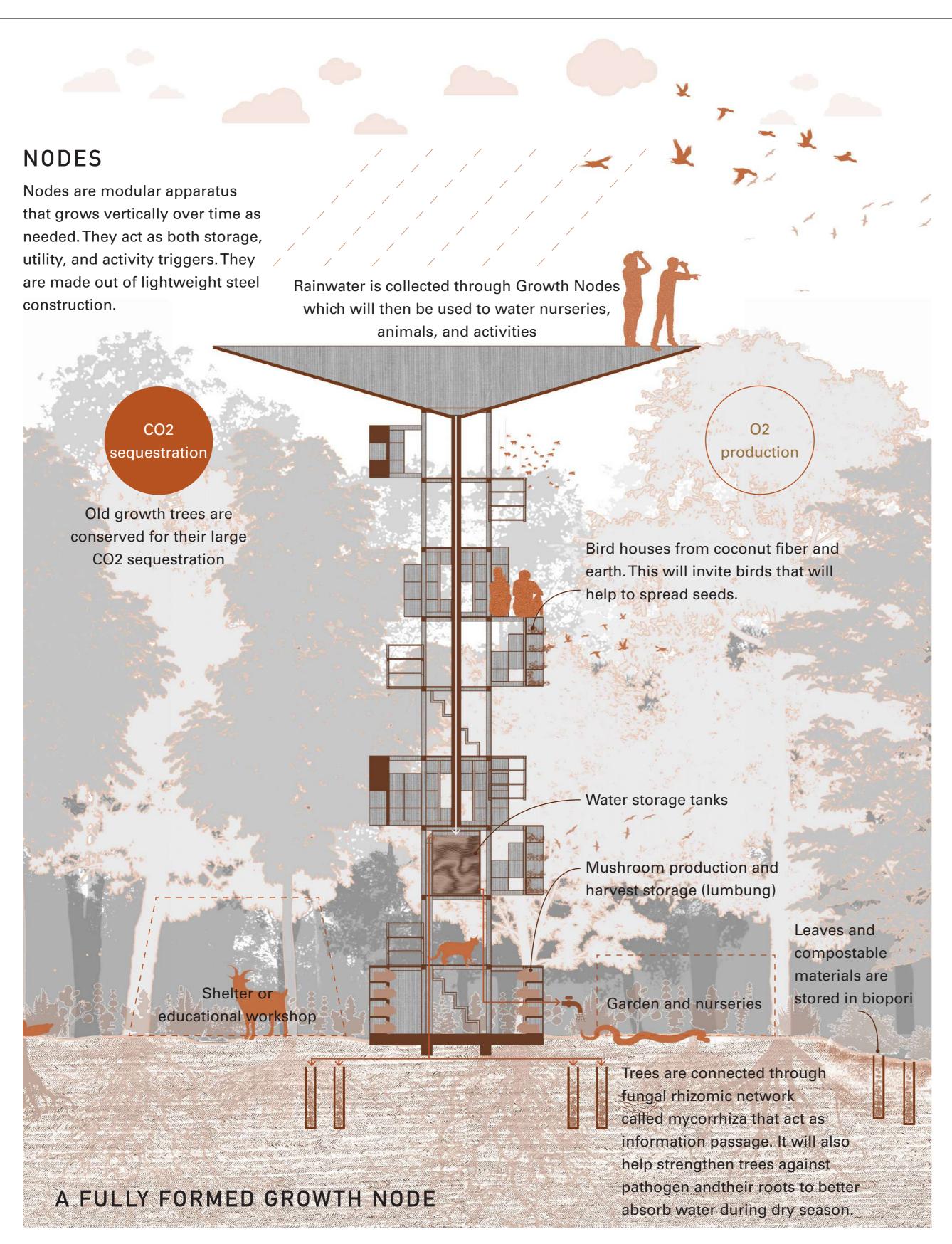


After 8 years, the site is to gradually become as wild as possible to finally allow the dominance of non-human species (flora and fauna). What is left is only the maintance at entry points and edges. At this point Perhutana may consider expansion.

Income source	Expense
Fundraising, donation, sponsorship	Expansion
Volunteer	Utilities
	Maintenance

POTENTIAL FINANCING







These are some possible scenarios for the nodes.





Primary activity around the node is attributed to human i.e. for storage, workshop, etc.

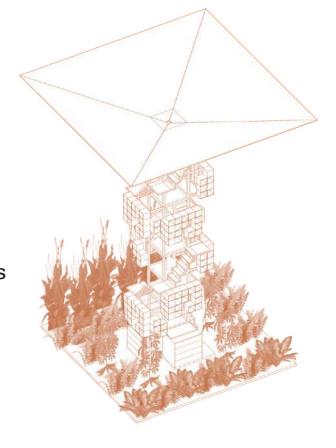
HUMAN CENTERED





Unattended scattered nodes are occupied by animals and blooming plants watered by the node.

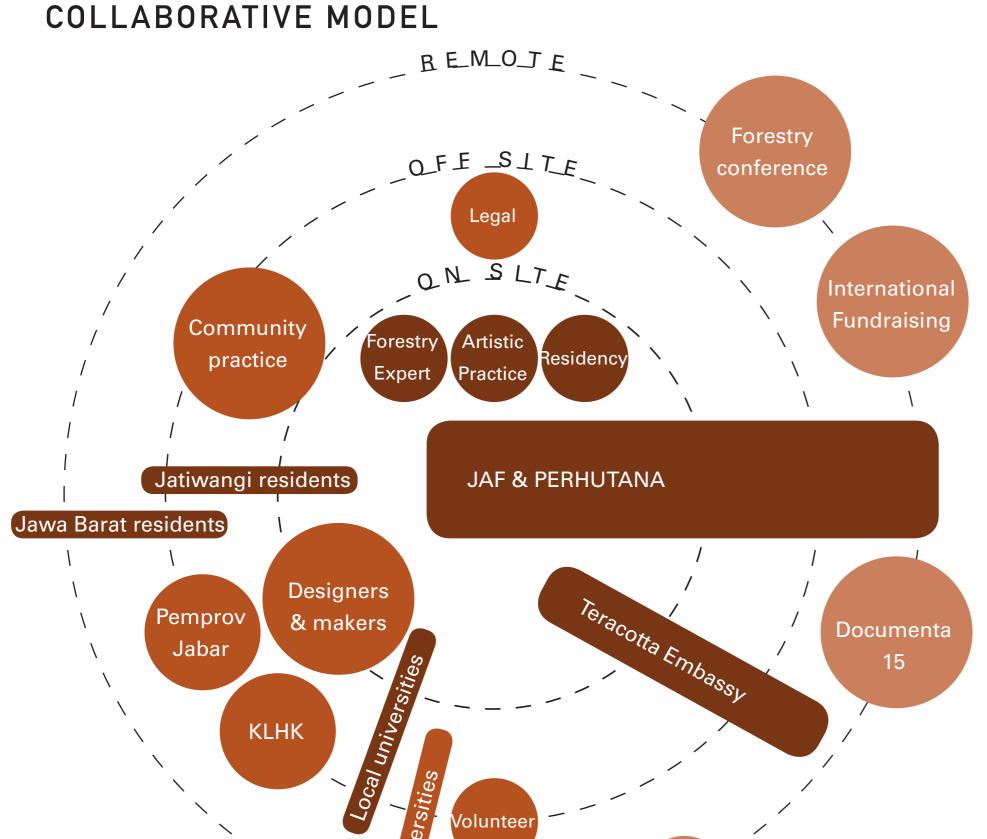
PLANTS CENTERED





The entire forest is meant to be taken over by non human species and so are the nodes.





/oluntee

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A CONCENTRIC MODEL OF COLLABORATION

The collaborative practice to grow a customary forest rests on the concentric model of On Site, Off Site, and Remote.

On Site is comprised of JAF, Perhutana, and actors who will primarily be working directly at and on the land. Off Site is where indirect work takes place

such as legal, fundraising, laboratory experiment, etc. Remote is where overseas and digital work happen, for example through exhibitions.

Collaborators over time may move in and outward as necessary. This keeps the process fluid and keeps the pace organized.



Production







gathering

OFF SITE WORKS

ON SITE WORKS



Land



Construction

Cultural

events

Land selling





Educational

events

Nursery



Fundraising



Publication



Selling forest

produce

REMOTE



Online

conversation







Exhibition Fundraising

