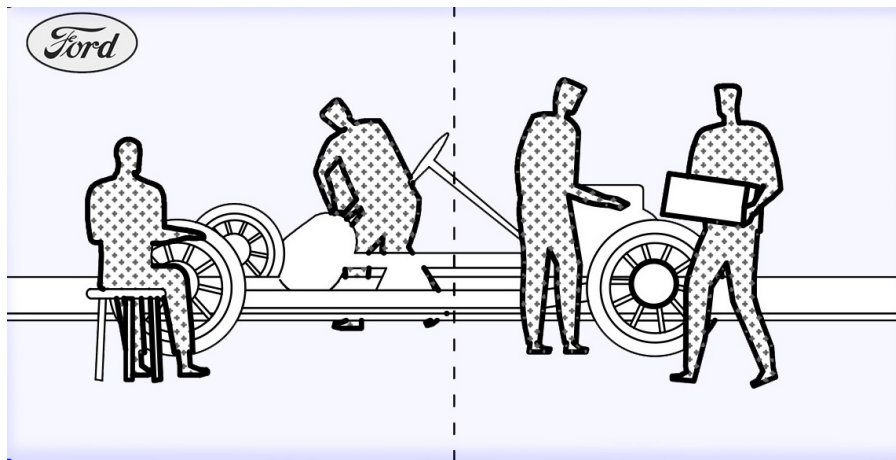
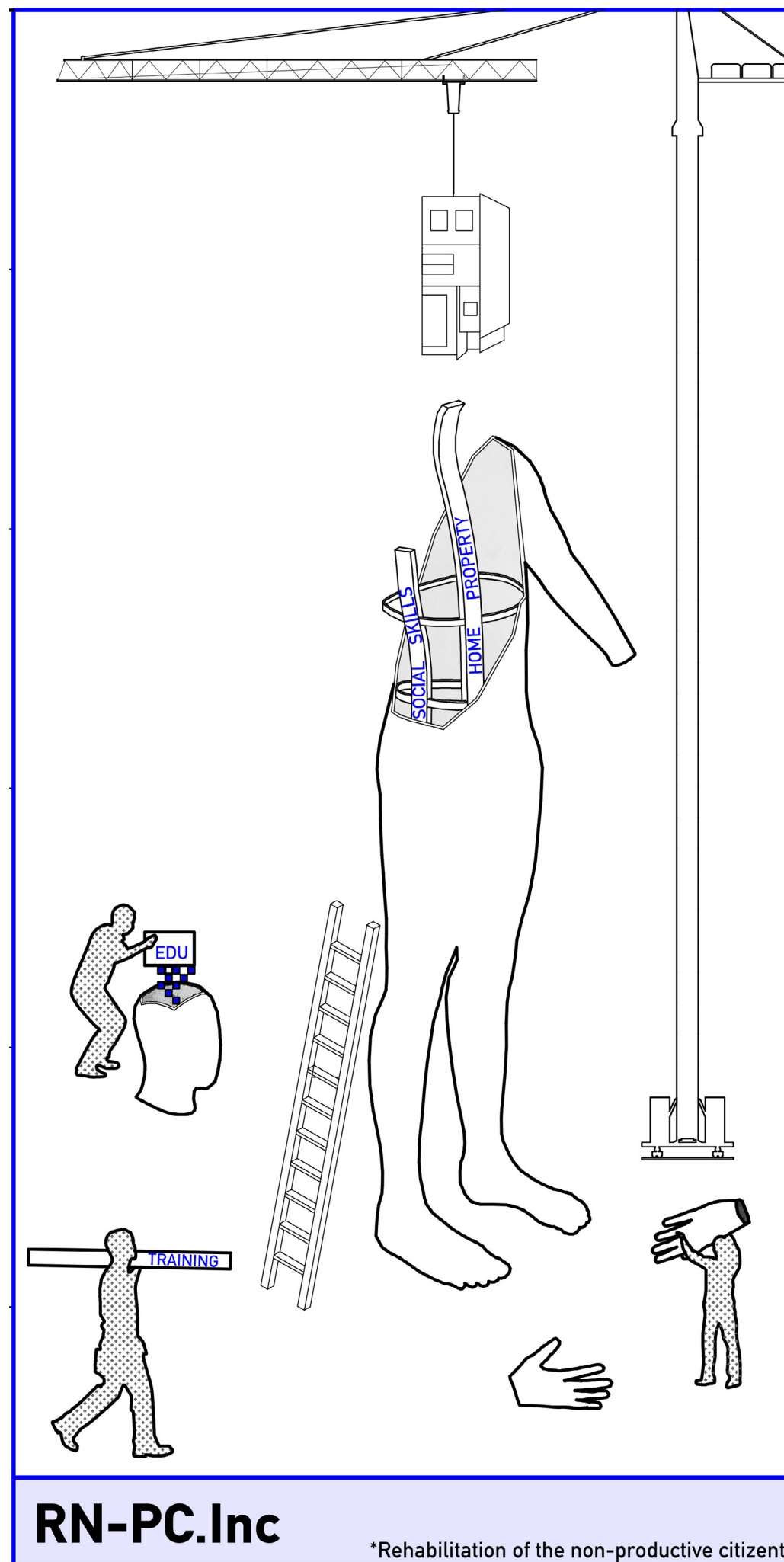


FORD FOUNDATION AND LABOR

FORDISM

- production on a moving assembly line
- organized labor
- a suggested and promoted economic order





RN-PC.Inc

*Rehabilitation of the non-productive citizen

FORD FOUNDATION AND HOUSING PROJECTS

It promotes home, considering that financial assets-savings and home equity are important for a stable family. However, these programs are always accompanied by labor, job, and vocational training of the people in need.



Self – Help Housing (1967), Mississippi, U.S.

FREEDOM CITY

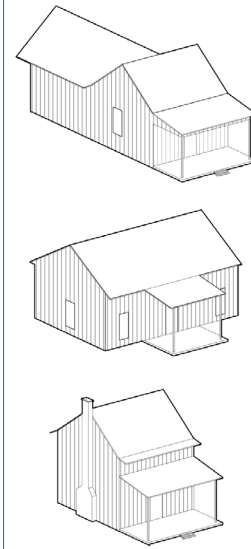


**This land is
our land...**



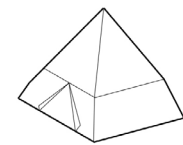
Cabin

Plantation Housing



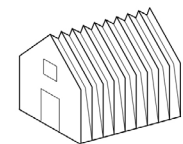
Tent

Refugee housing

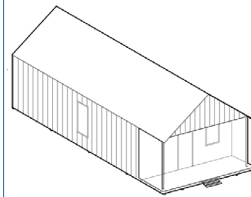


Plydon Houses

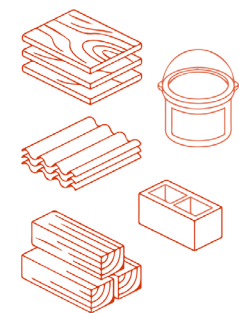
Temporary Housing



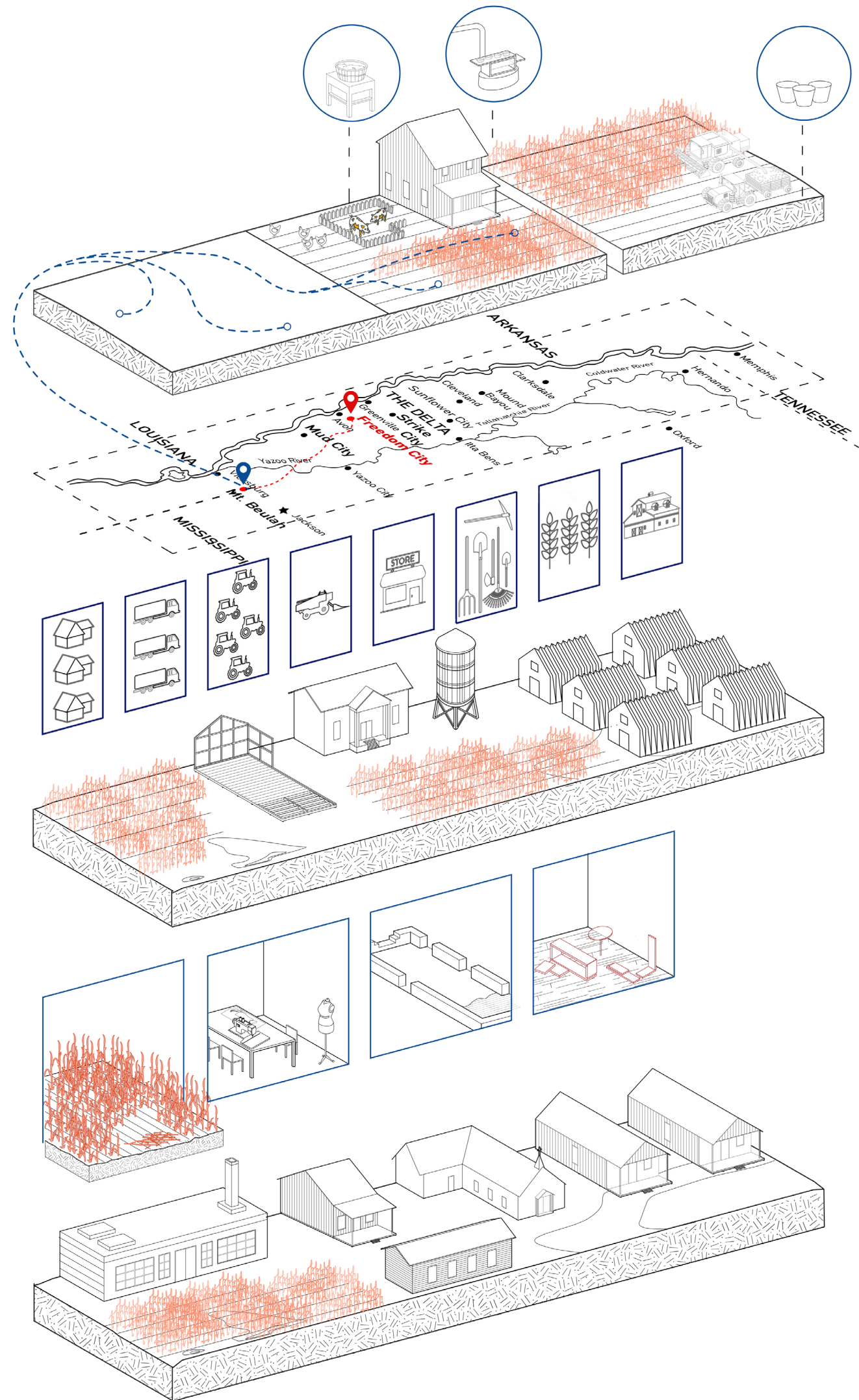
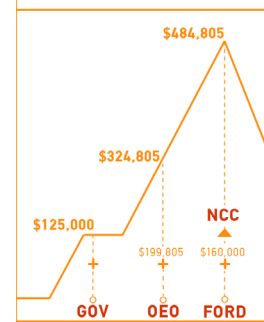
Self-Help Housing



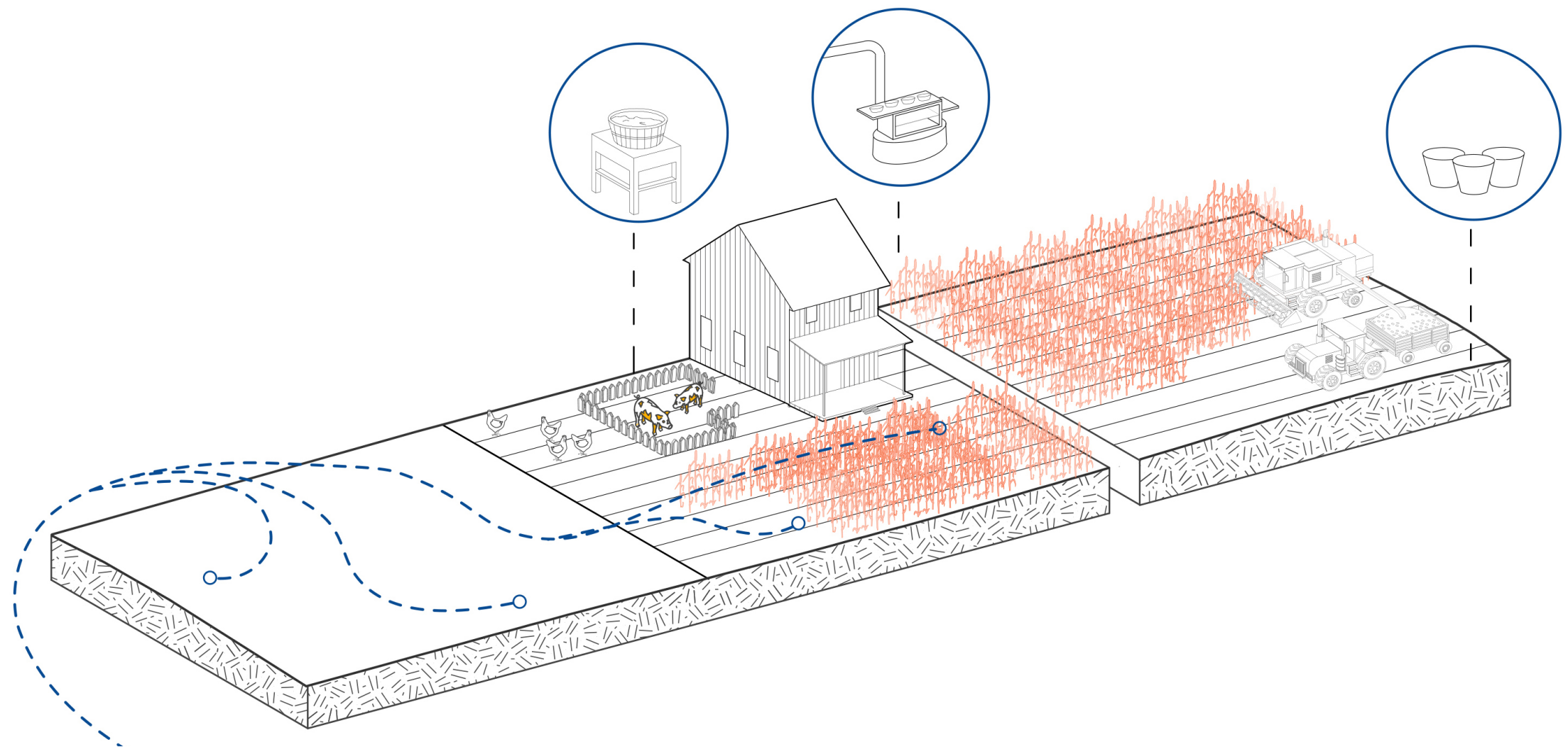
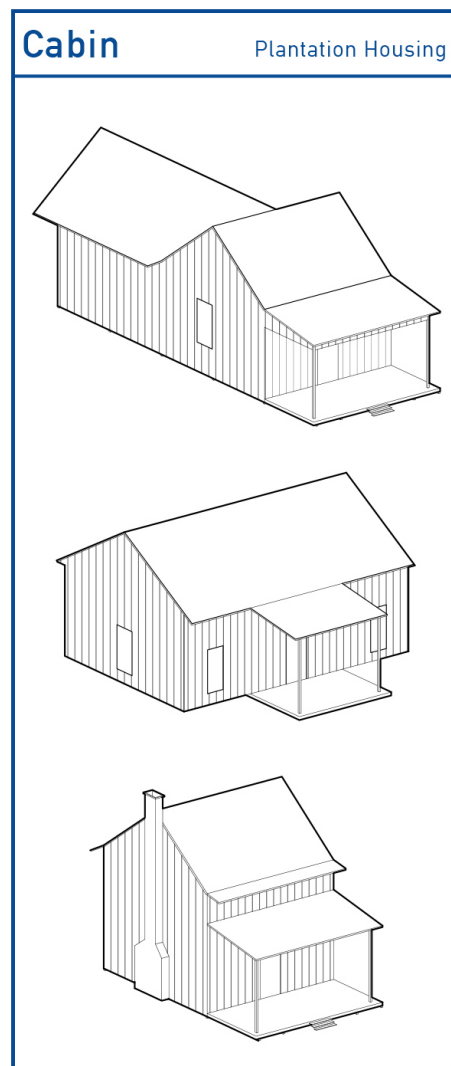
FORD +



Financial Aid



On the way to Freedom City
Analysis Drawing



Sharecroppers living on the plantation

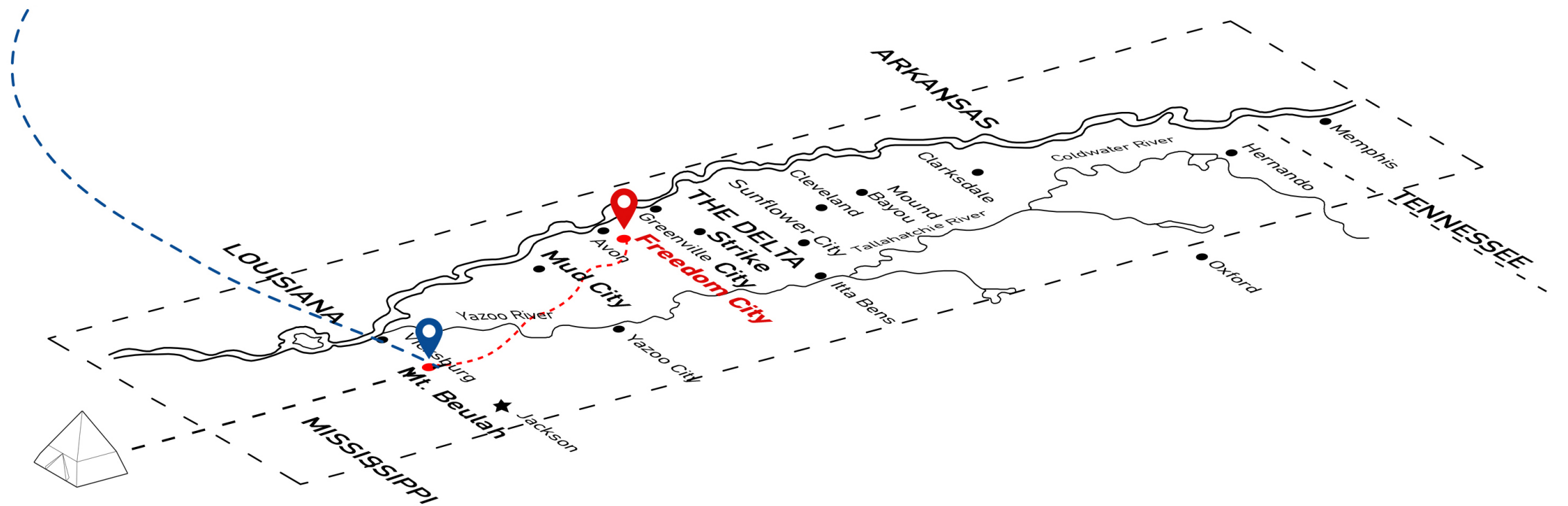
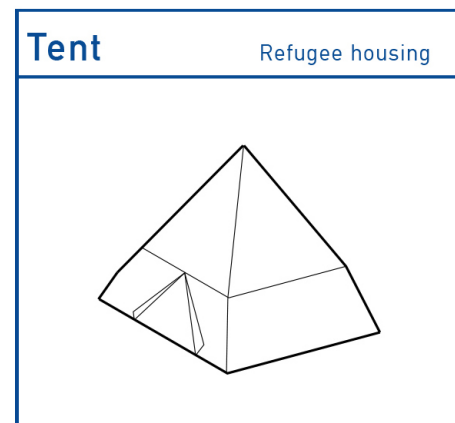
Displaced due to mechanization and herbicides



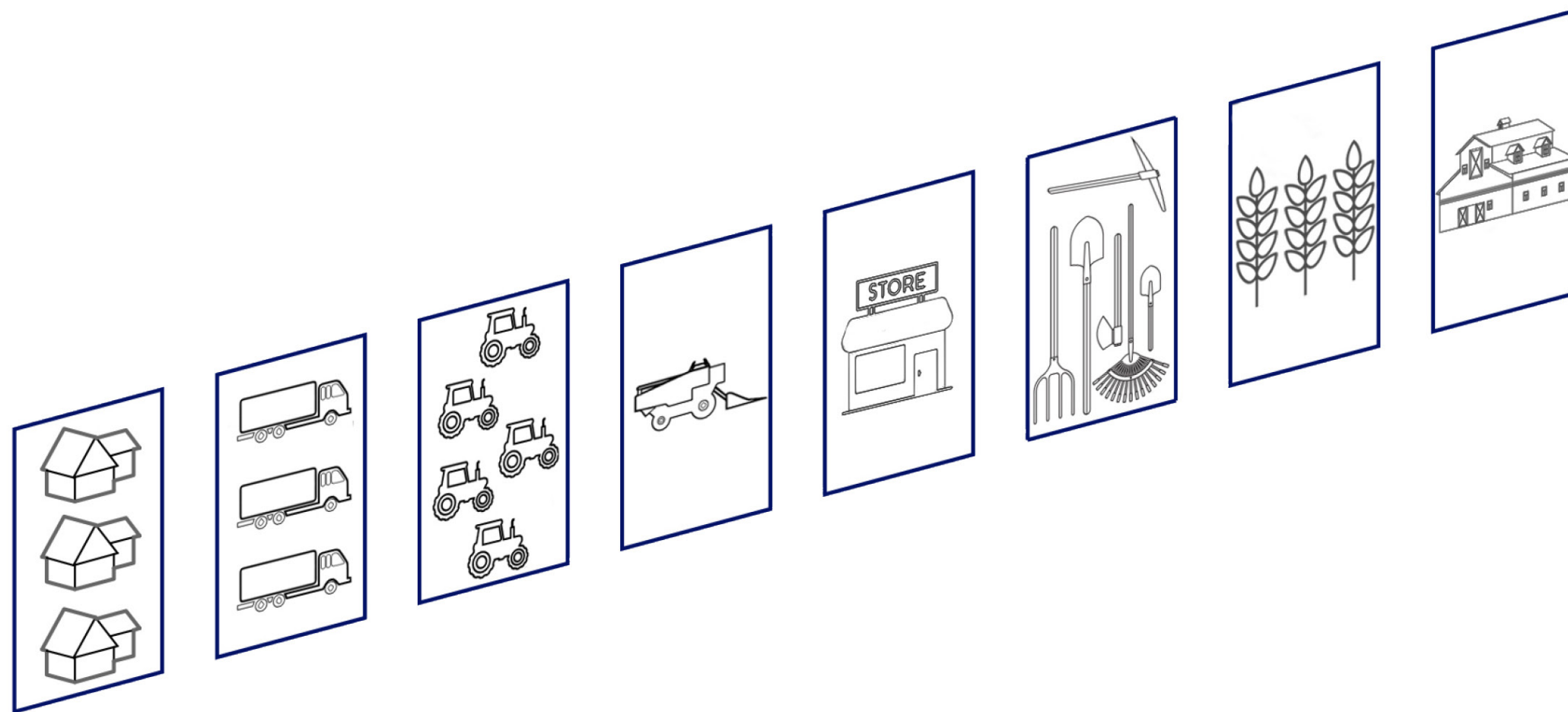




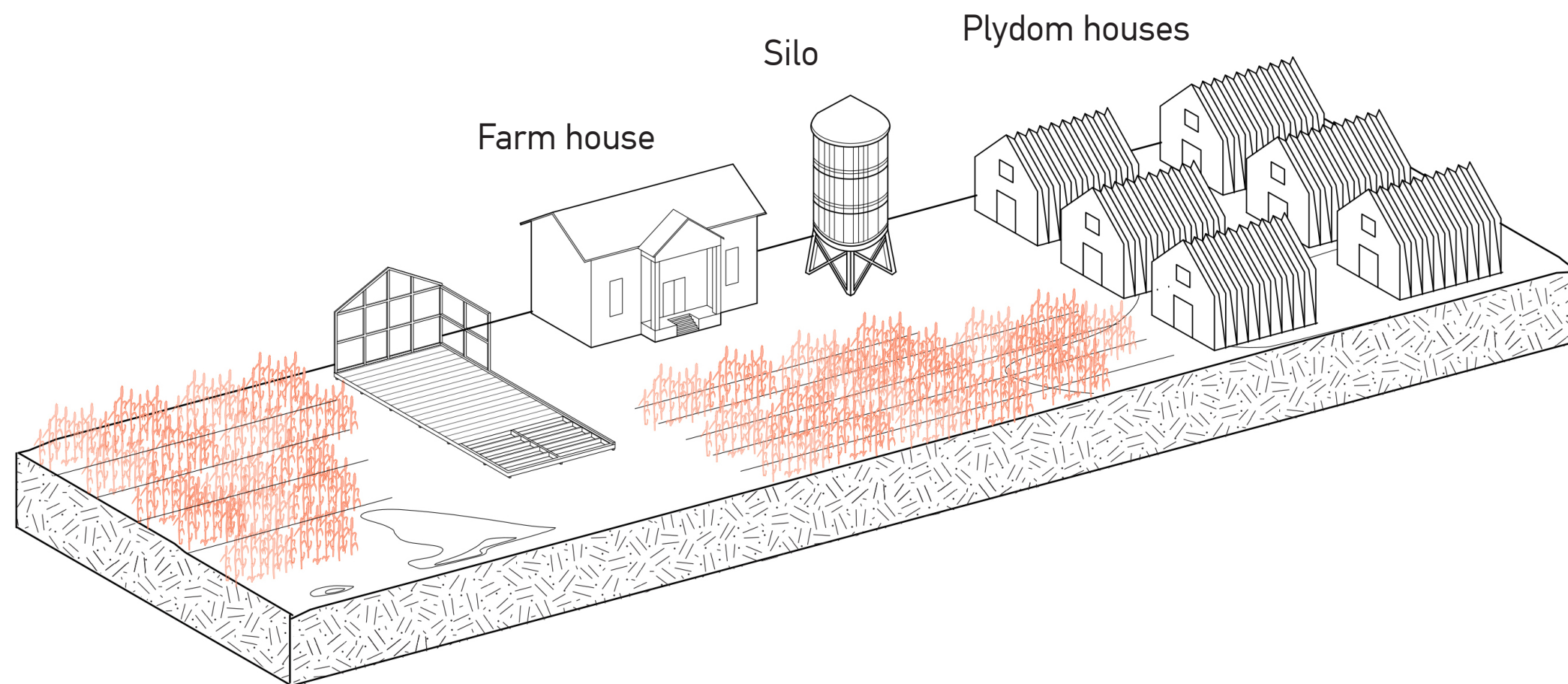
From Mt. Beulah to Freedom City



Plantation Refugees living on tents



3 houses, 3 trucks, 5 tractors, one combine, one store, farm tools and 20 acres of wheat planted



Temporary dwellings



Corrugated paper house. Plydom Shelter, 1000 weight (200 sheets), is designed to be set up in 10 minutes, holds five people, costs \$1000.

HOUSE

by PATRICIA CHAPMAN
Photos by Hal Yeager

paper houses were small but that was a drawback for urgent shelter. Now that we have our paper structures, the Plydom, designed by Donald Hightower, has been used around the world, housing people from refugees to the homeless.

The Plydom is a house that can be set up in 10 minutes. It's made of corrugated paper sheets, and it's designed to be set up in 10 minutes. It's made of corrugated paper sheets, and it's designed to be set up in 10 minutes. It's made of corrugated paper sheets, and it's designed to be set up in 10 minutes.

In addition, design Plydom light weight, it's not that heavy. The house is made of corrugated paper sheets, and it's designed to be set up in 10 minutes. It's made of corrugated paper sheets, and it's designed to be set up in 10 minutes.

The Plydom is a house that can be set up in 10 minutes. It's made of corrugated paper sheets, and it's designed to be set up in 10 minutes. It's made of corrugated paper sheets, and it's designed to be set up in 10 minutes.

In the world, there are other houses, but the Plydom is the only one that can be set up in 10 minutes. It's made of corrugated paper sheets, and it's designed to be set up in 10 minutes. It's made of corrugated paper sheets, and it's designed to be set up in 10 minutes.

The Plydom is a house that can be set up in 10 minutes. It's made of corrugated paper sheets, and it's designed to be set up in 10 minutes. It's made of corrugated paper sheets, and it's designed to be set up in 10 minutes.

The Plydom is a house that can be set up in 10 minutes. It's made of corrugated paper sheets, and it's designed to be set up in 10 minutes. It's made of corrugated paper sheets, and it's designed to be set up in 10 minutes.

continued



Would you use this tampon if it took you through 3 sets of tennis?

A single Paratex® takes less of space through a standard of space. On an alternative, existing. When tested, it's designed to absorb moisture and sweat, absorb more fully, more effectively for superior protection.

I don't know. A self, other women take care of that.

Just to see, Paratex is the only tampon with a pre-fabricated tip. It's made of 100% cotton, and it's designed to absorb moisture and sweat, absorb more fully, more effectively for superior protection.

The tampon that's right for you.

Paratex. FREE OFFER

Receive a free Paratex tampon when you buy a Paratex tampon. Just fill out this form and send it to: Paratex, P.O. Box 1000, New York, NY 10001.

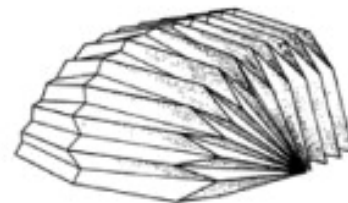
Name: _____

Address: _____

City: _____ State: _____ Zip: _____

Offer good in the U.S. only.

A. Accordion Shelter



Material: Polyurethane Board

Packaged Size: NA

Deployed Size: NA

Weight: NA

Erection: NA

Pros

Compact storage [17]

Folds provide enhanced performance [17]

Easily transportable [17]

Cons

Hinges pose a design and durability challenge

Boundary conditions may be difficult to implement

B. Plydom Shelter



Material: Composite (foam, kraft, polyethylene)

Packaged Size: NA

Deployed Size: 5.18 m x 6.40 m x 3.05 m

Weight: 1.58 kN

Erection: 2 people, 1 hour

Pros

Similar to above

Cons

Similar to above

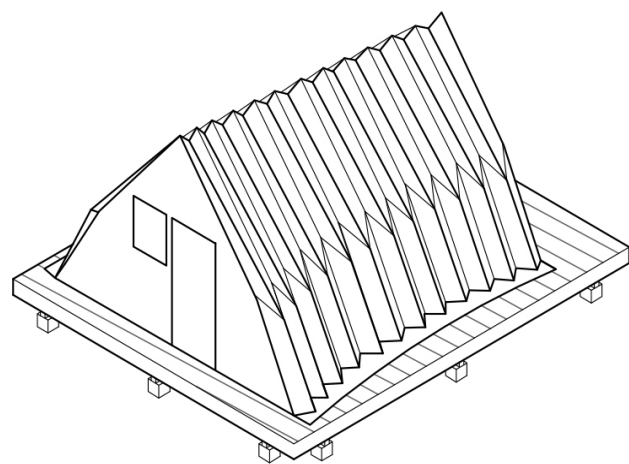




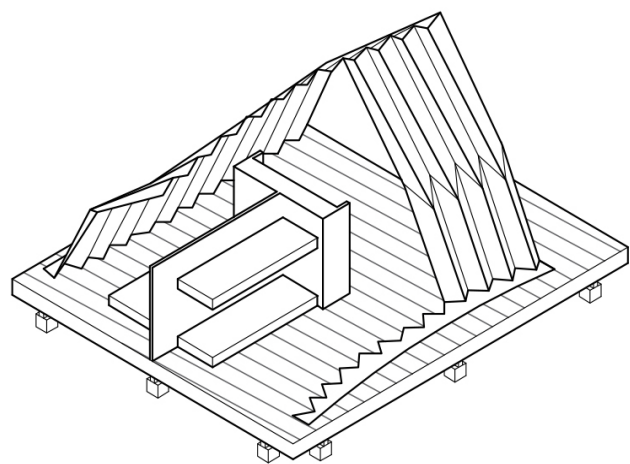


eFootag

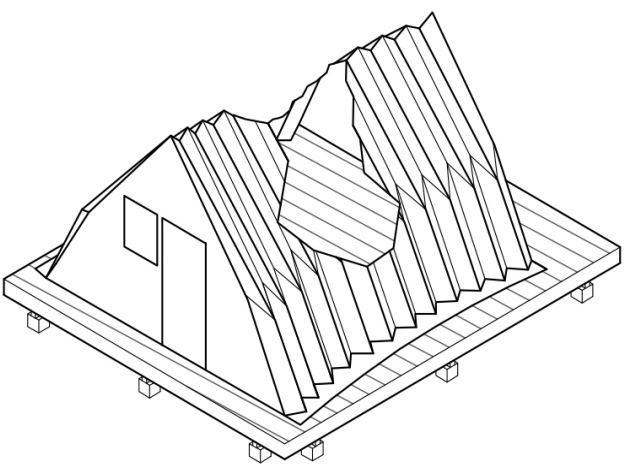
PLYDOM HOUSE



EXTERNAL

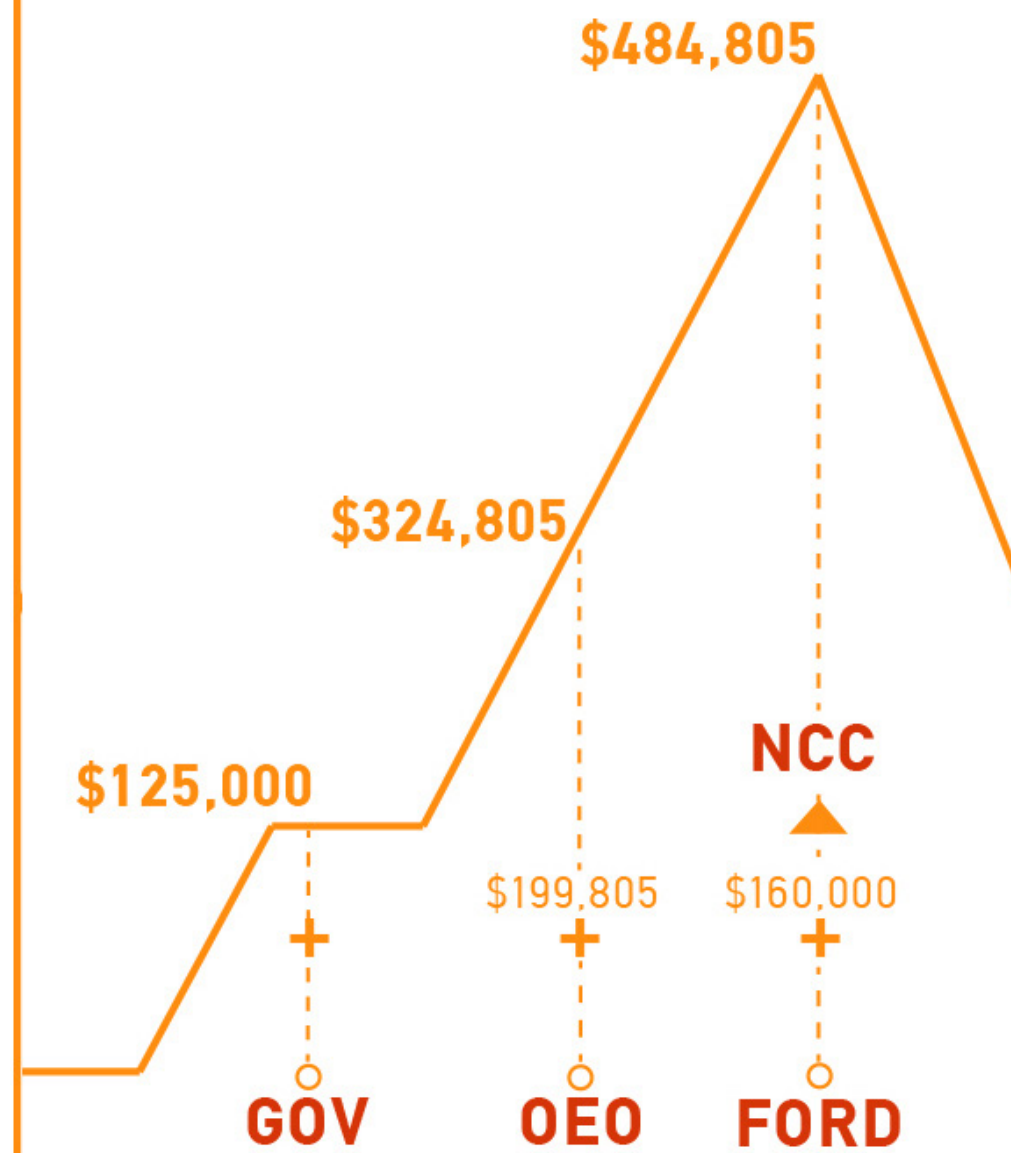


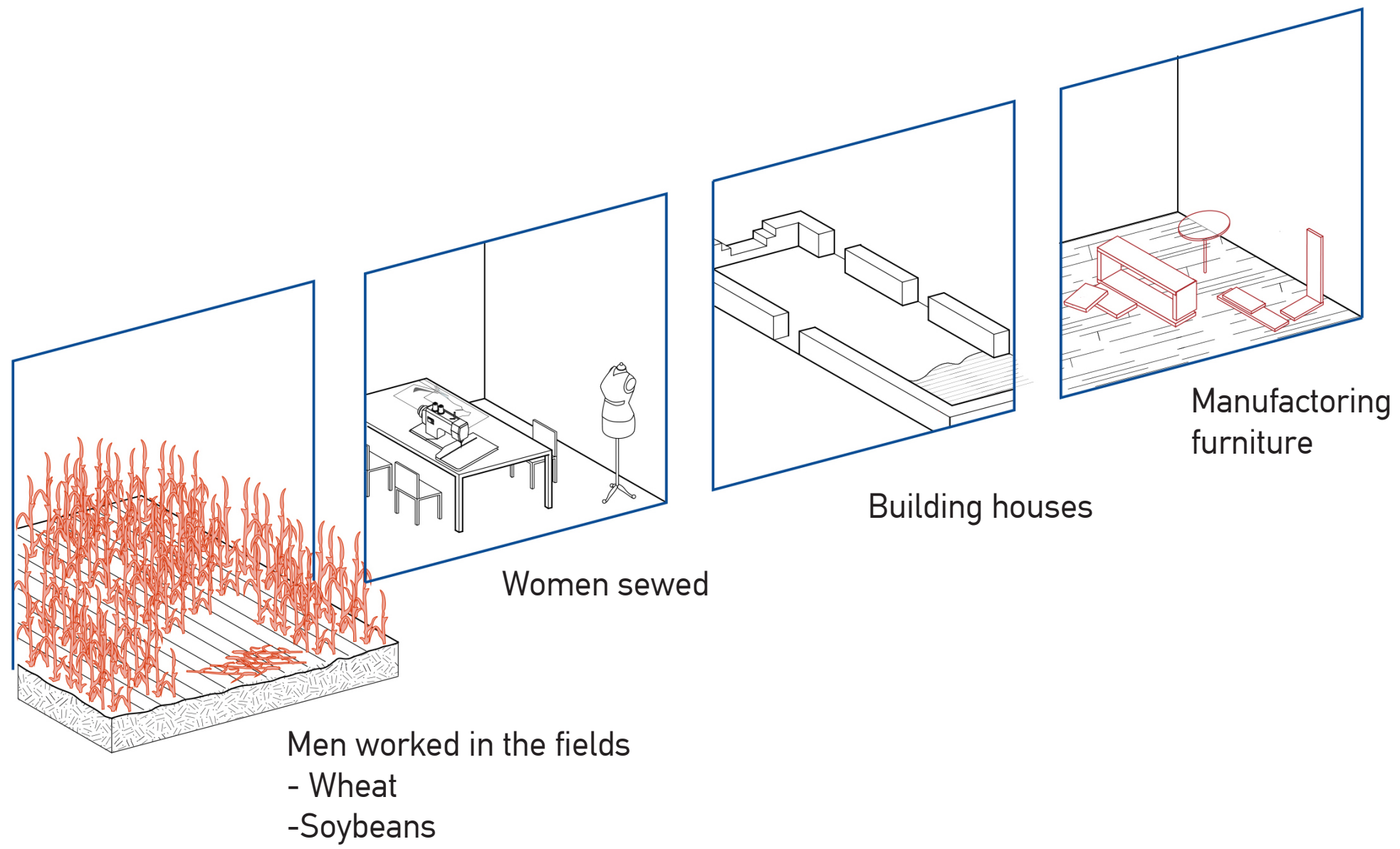
INSIDE - FURNITURE FOR STORAGE AND SLEEPING

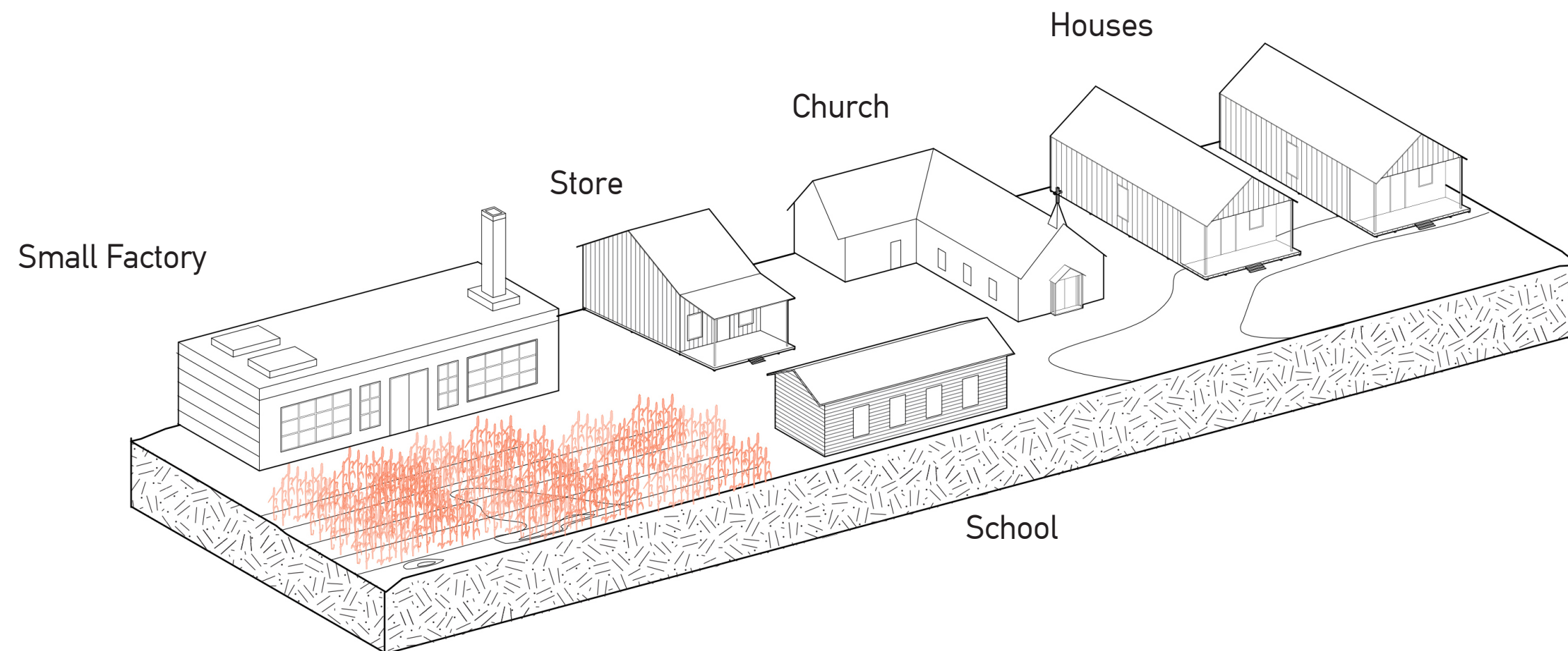


AFTER THE STORM

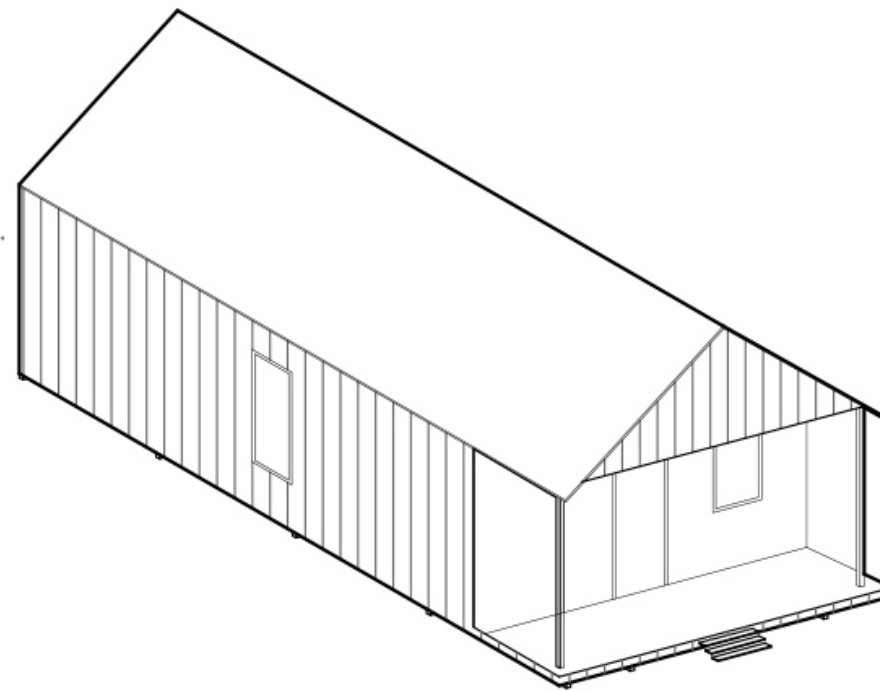
Financial Aid







Self-Help Housing



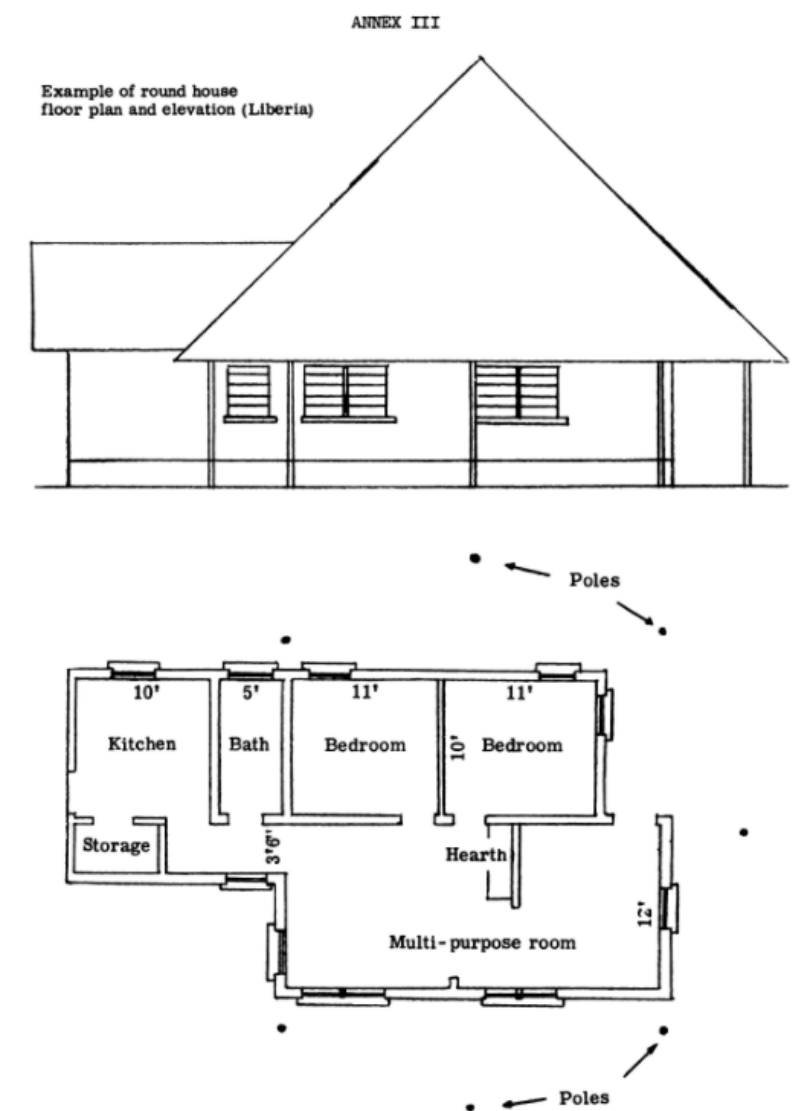
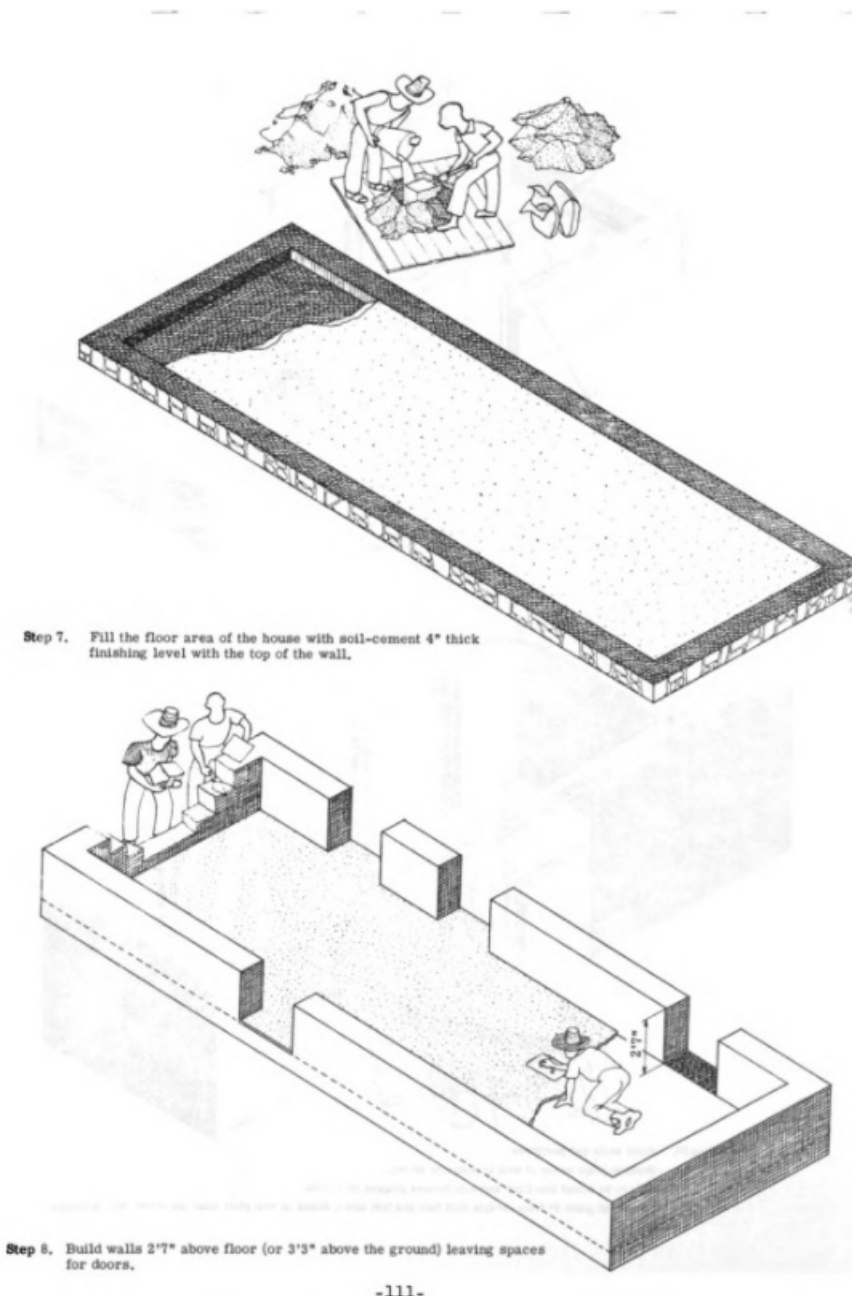
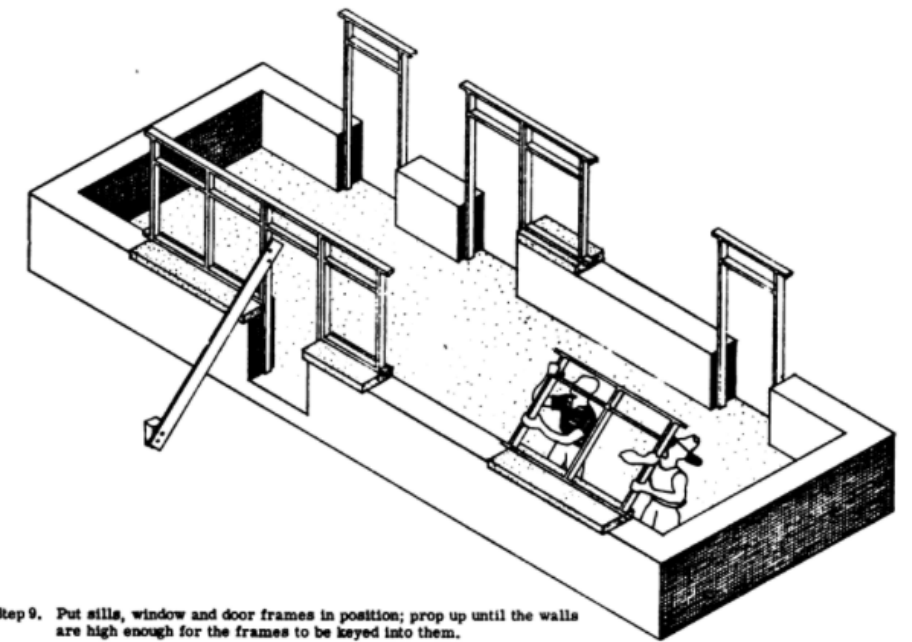
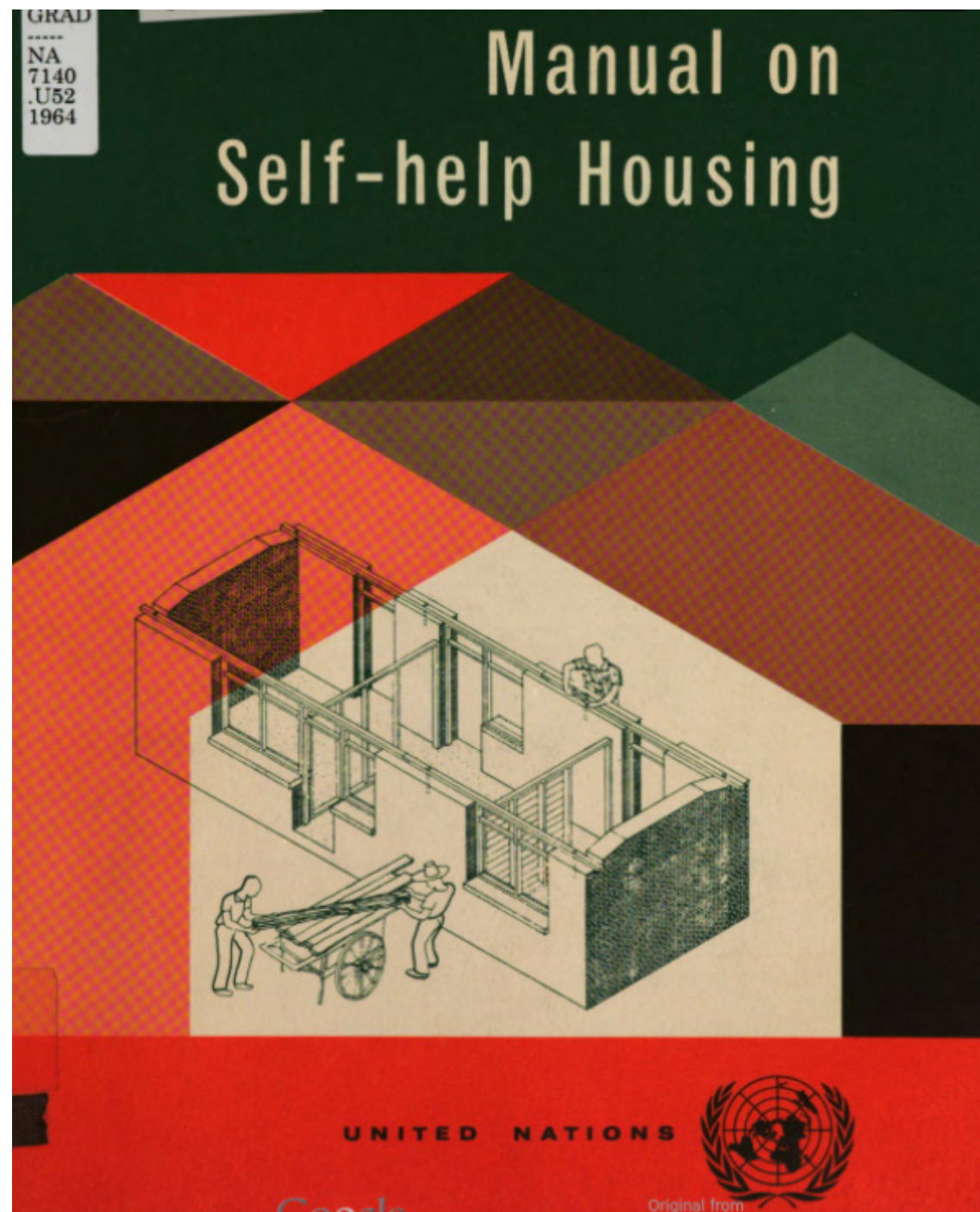
4 housing types identified: -the cabin of the sharecroppers,
-the tents,
-the plywood houses
-the permanent houses

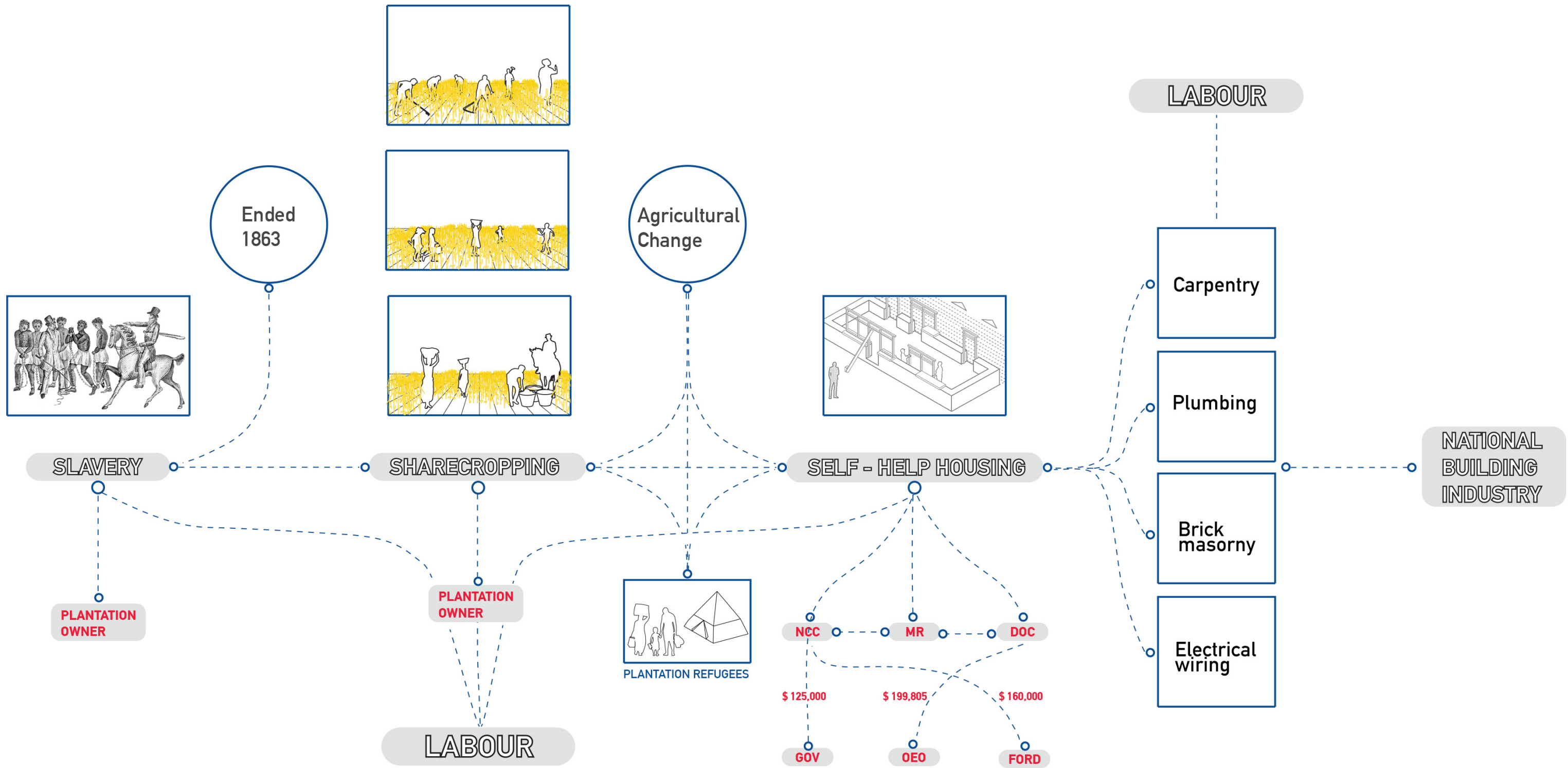
Self-Help housing manual _ 1964

Building method: mass construction

Organization of construction: work in groups of families

It was seen as a means to train semi- or fully-skilled carpenters, brick layers, electricians, plumbers and potential constructors in the techniques of project construction so that they become a part of development of a national building industry.

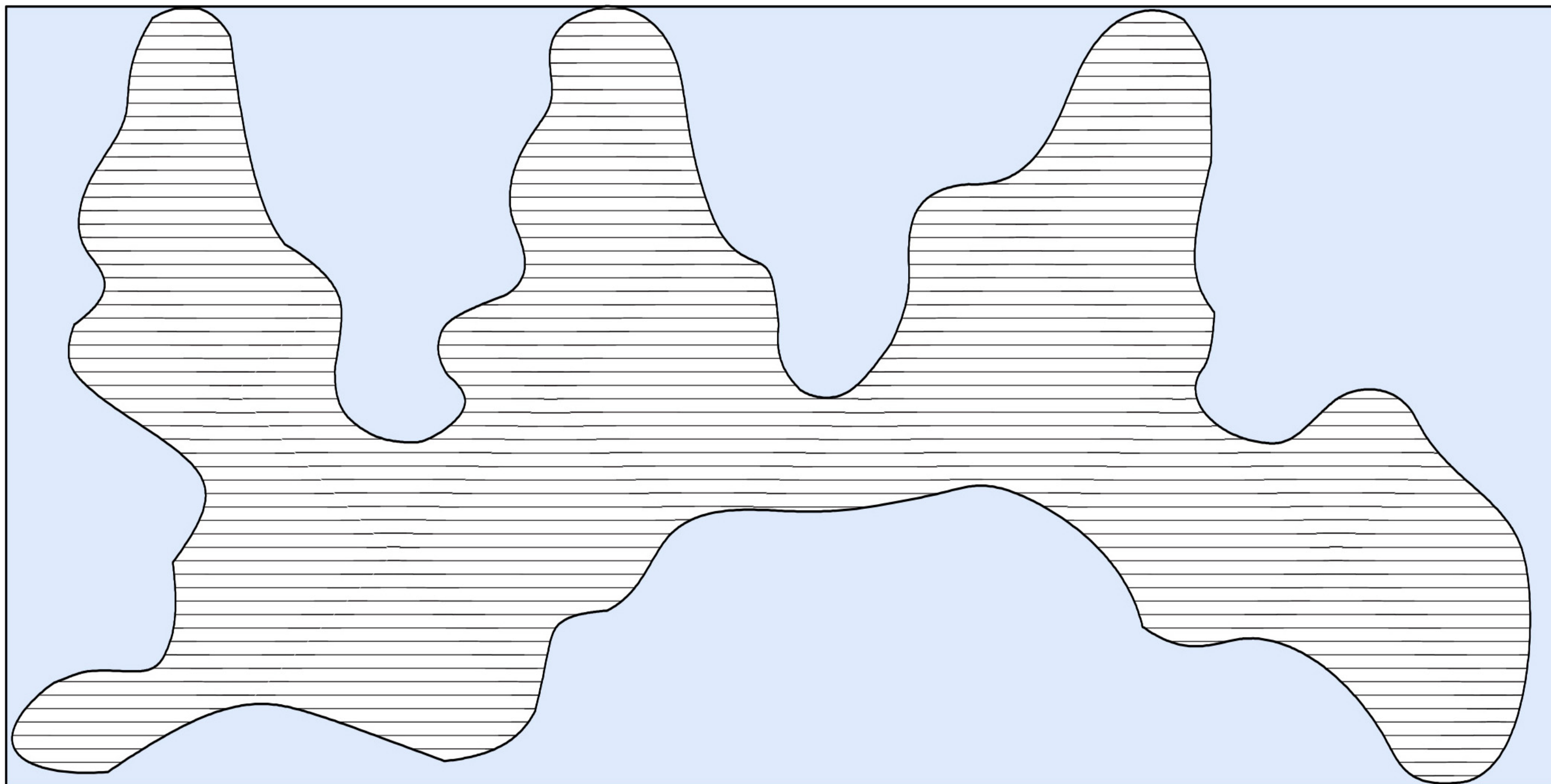




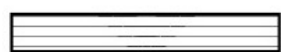
INTERVENTION

Two main observations led to the concept of the proposal.

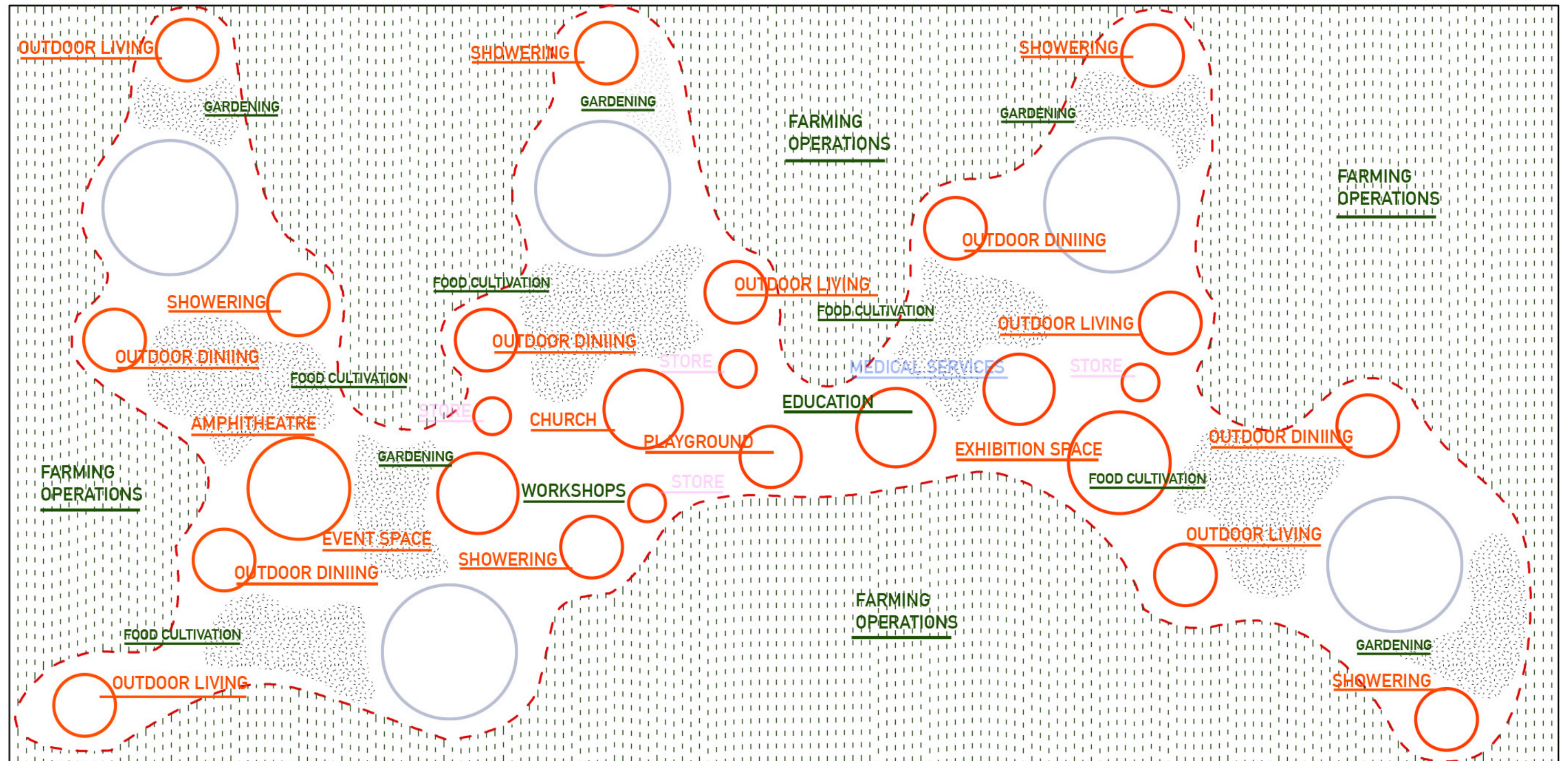
- First has to do with the fact that these 400 acres were seen as a land / an interface that hosts labor while the absence of leisure is remarkable.
- Second, the role of the house is not only as an accommodation but as a core that activates life and labor around it.



Farming Operations



Activity / Built Environment



PRODUCTIVE ACTIVITIES

NON-PRODUCTIVE ACTIVITIES

