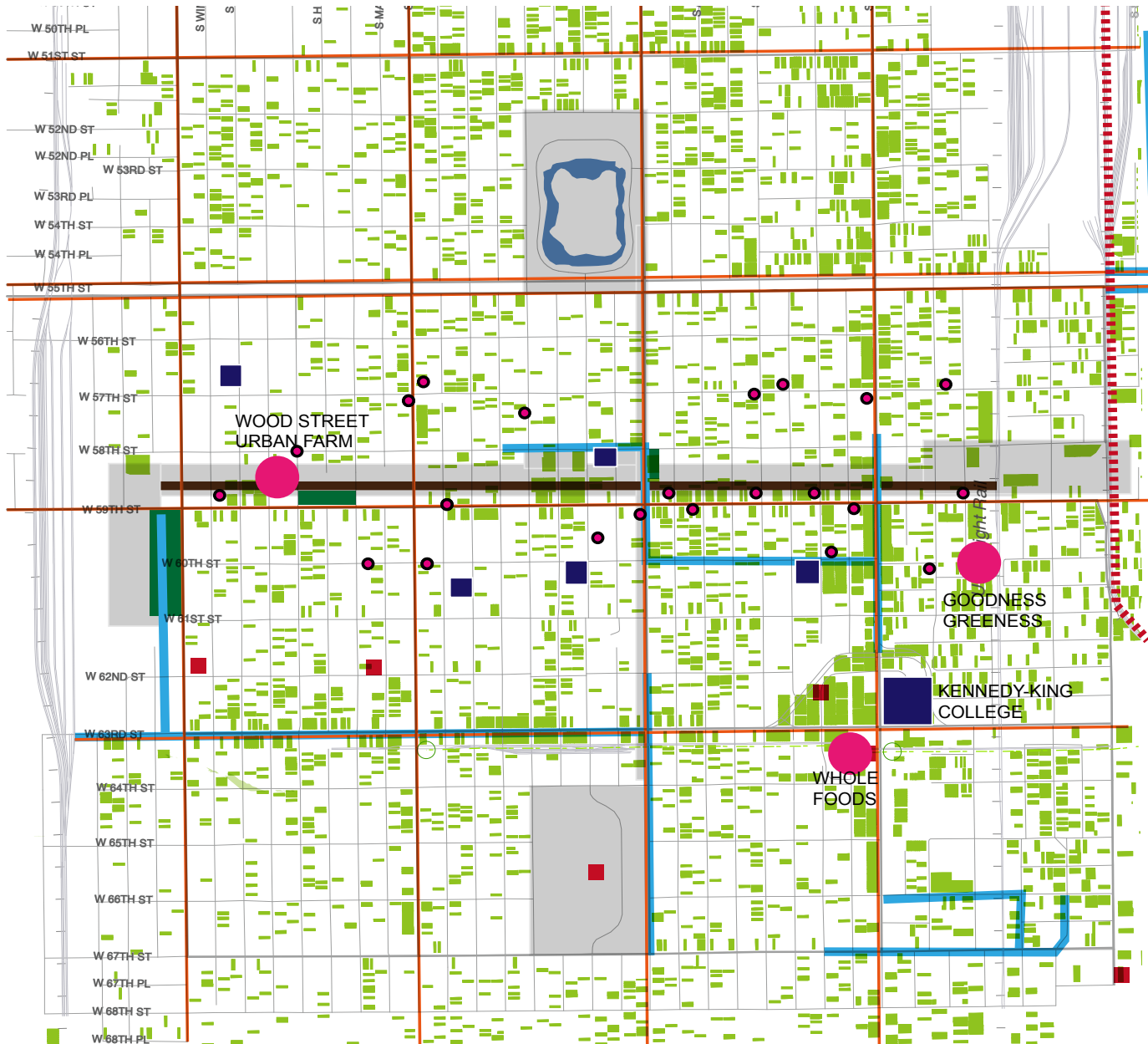








Site Analysis



-  Site
-  Vacant Lots
-  Open Space
-  Safe Passage
-  Bus Route
-  Railroad Embankment
-  CTA Redline
-  Food Production and Distribution
-  Cultural Space
-  Landmarks
-  Schools

Revitalization Movement:

Identify and utilize vacant land to transform it into a productive and resilient communities through urban agriculture initiatives.

Precedents



Food Field Detroit



The Distributed Urban Farming Initiative, Bryan, Texas



City Hall & Michigan State University, Flint Michigan

- Increased popularity
- Adds greenery to cities
- Reduces harmful runoff
- Encourages community building
- Promotes healthy life style
- Greater appreciation for where our food comes
- Sustainable development path for cities

Principles

ENGAGE



EDUCATE



EMPOWER



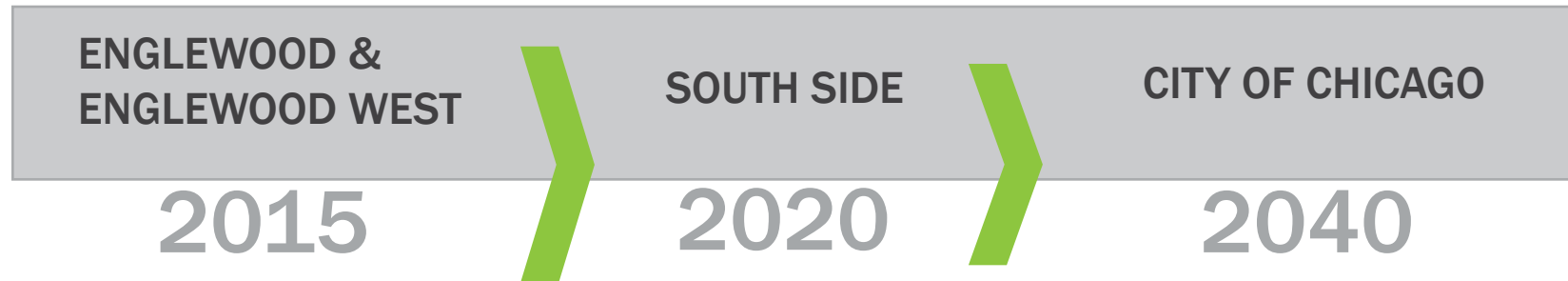
- Provide healthy fresh food
- Educate residents
- Beautify neighbourhood
- Change perceptions
- Provide employment
- Connect people to life cycles



POSITIVE
CHANGE



Scaled Strategy



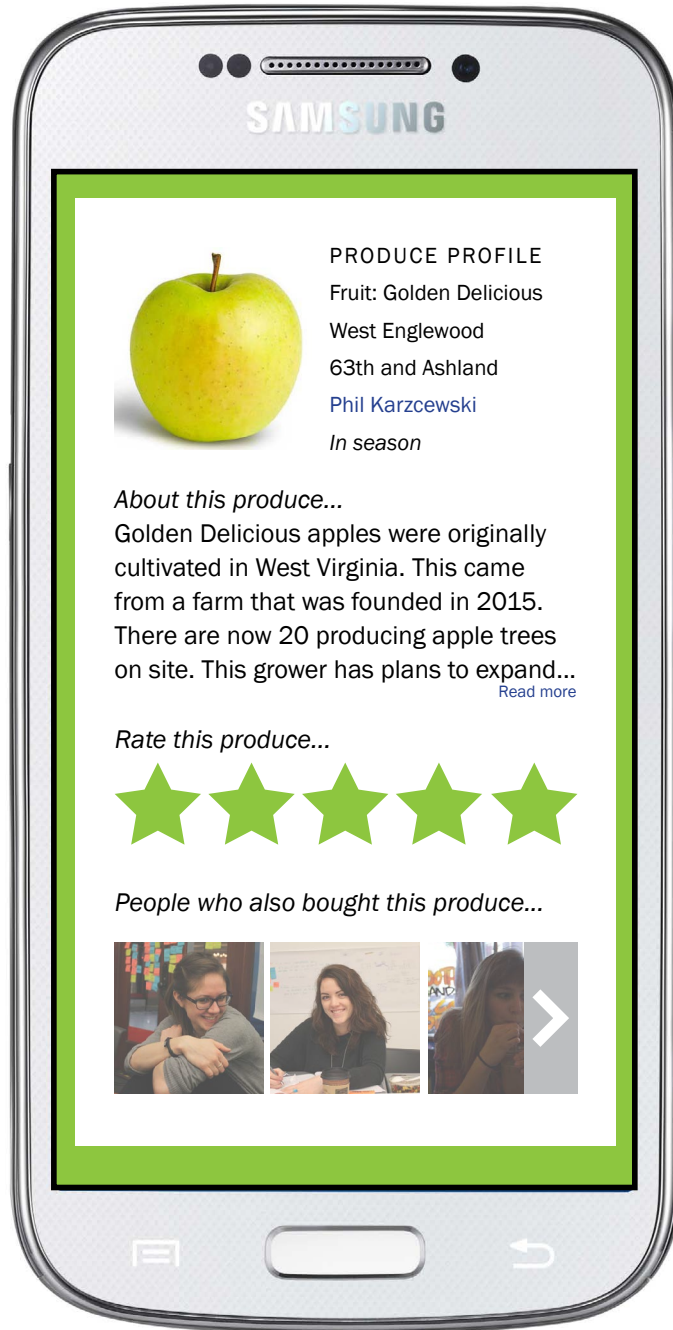
Scaled Initiatives

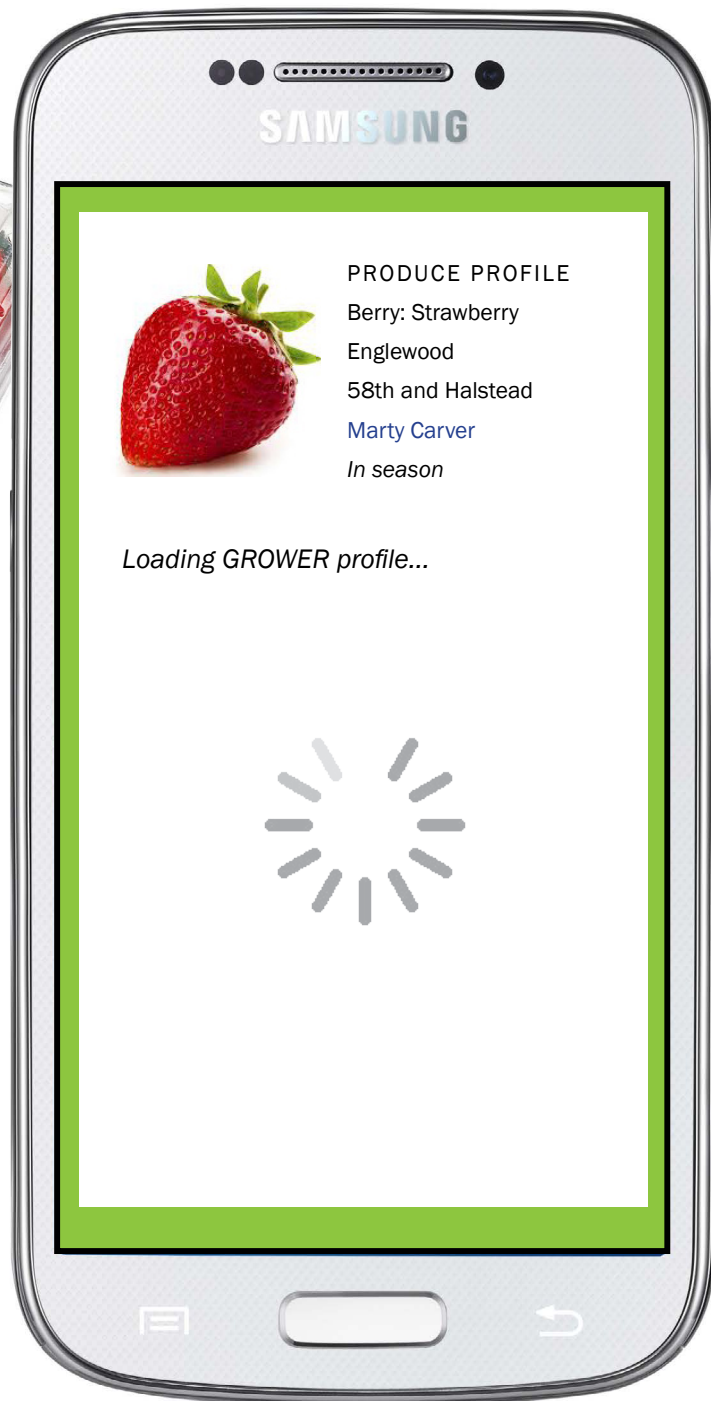
Englewood Neighbourhood	South Side	City of Chicago
GOALS		
<ul style="list-style-type: none"> - Better integrate existing programs - Improve access to fresh food 	<ul style="list-style-type: none"> - Expand food distribution city wide - Increase number of urban farms 	<ul style="list-style-type: none"> - Transform into a centralized production hub and replicable model for urban agriculture
HOW		
<ul style="list-style-type: none"> - Community center - Farmers market (accepts link cards) - Youth after school programs - Educational programs about benefits of urban agriculture 	<ul style="list-style-type: none"> - Positioning brand of south side - Corner stores (accept link cards) - Modular farming infrastructure to increase production - Partnership with Kennedy King College 	<ul style="list-style-type: none"> - Region wide distribution partnership with Community Made - Center for innovation and research center

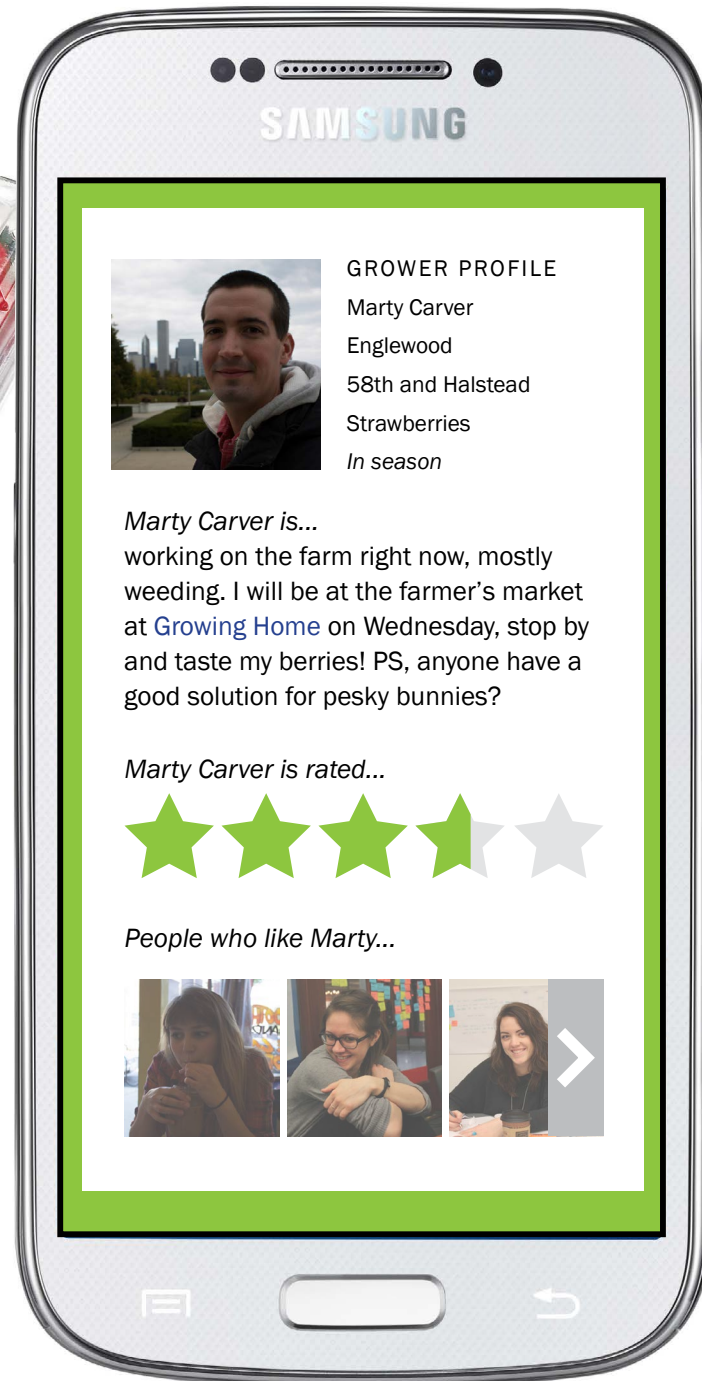
Social Media Food Networking

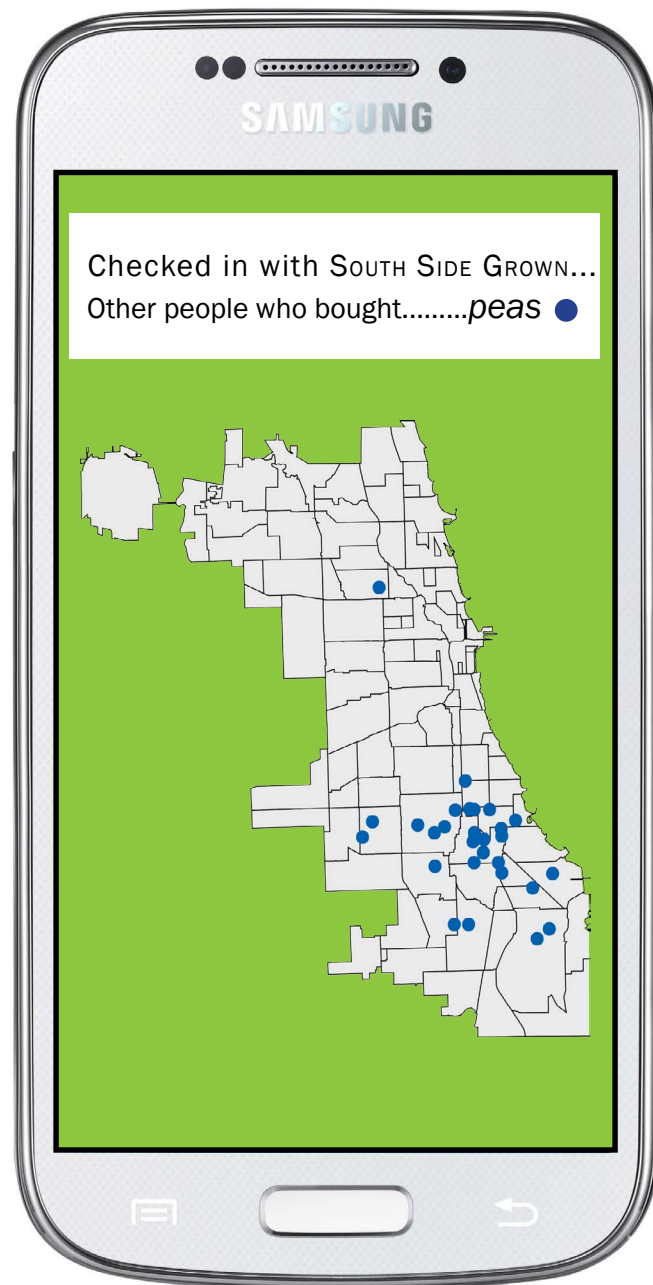










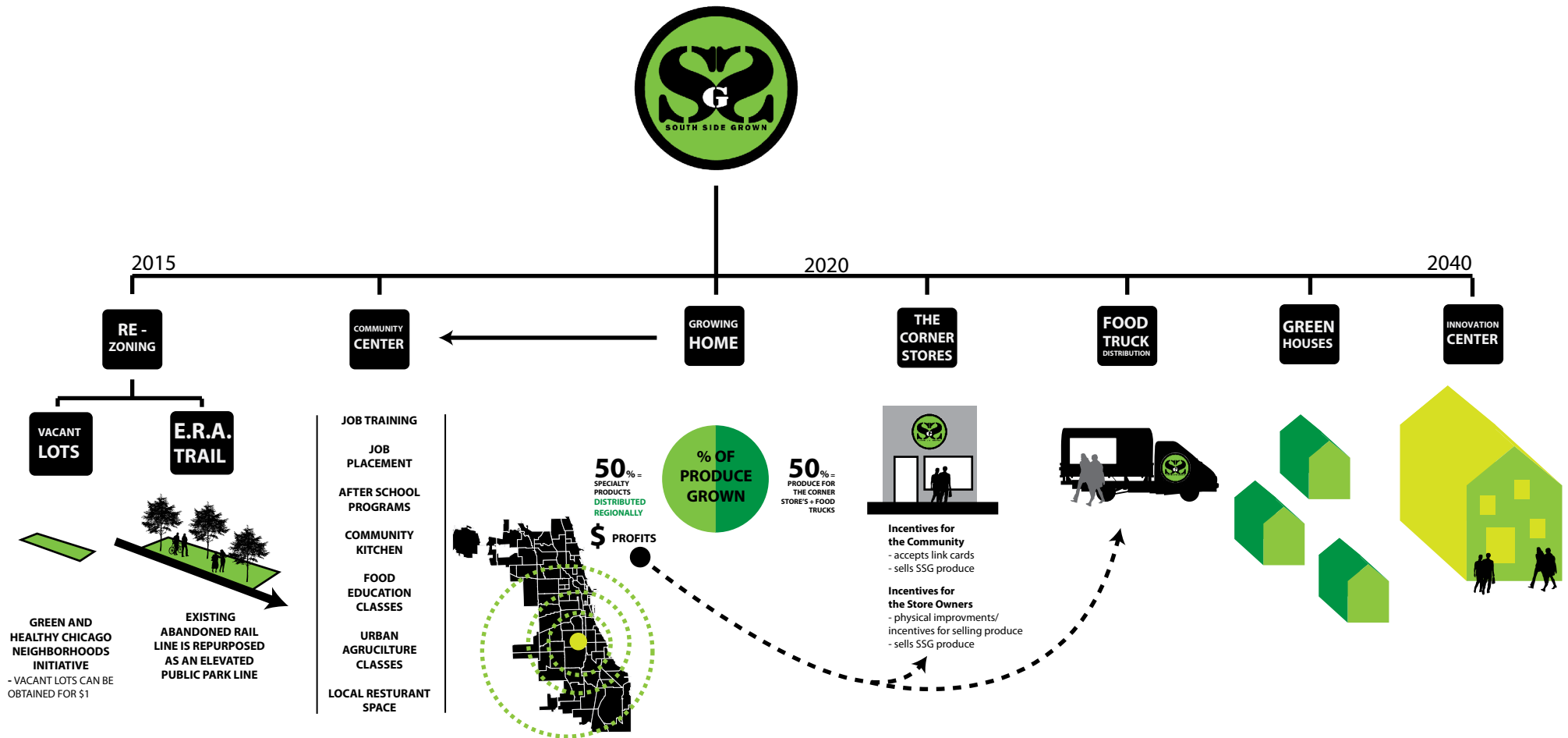






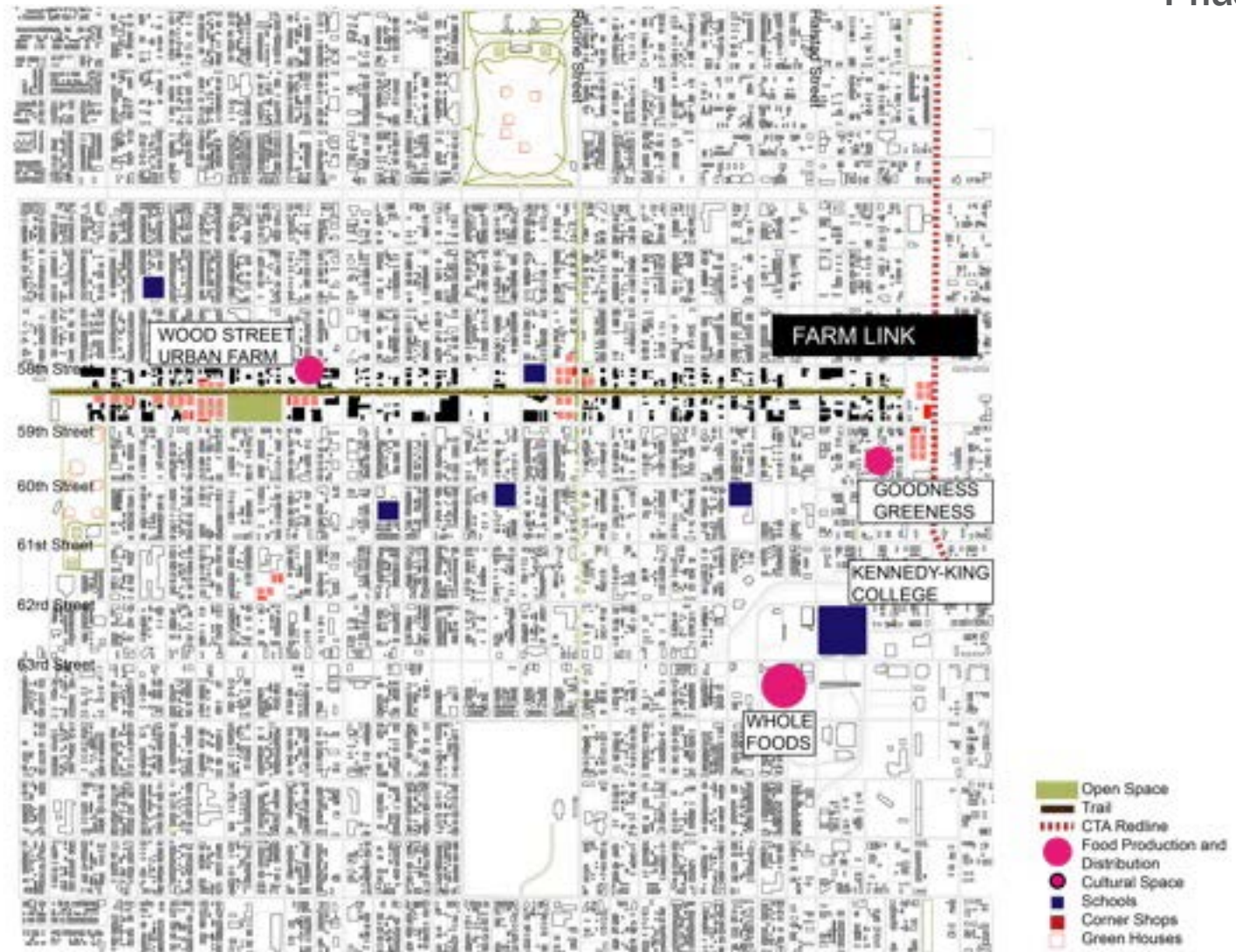


Design Systems



Proposed Site

Phase 1



Proposed Site

Phase 2




Proposed Site

Phase 3



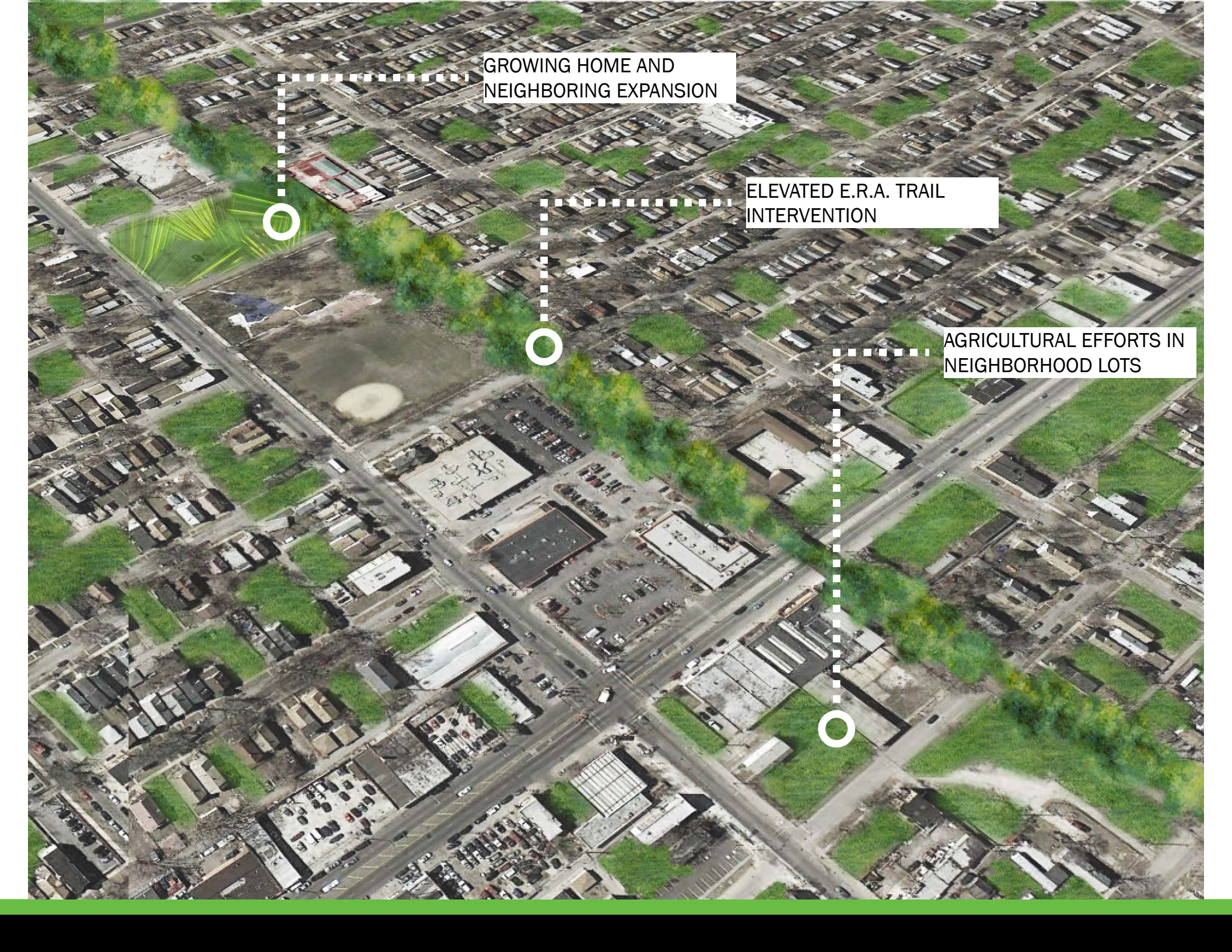
GROWING HOME AND
NEIGHBORING EXPANSION



An aerial photograph of a city block, likely in an urban area with a grid street pattern. A green, semi-transparent trail is overlaid on the image, running diagonally from the top left towards the bottom right. The trail starts near a green field and passes through a residential area with houses and a larger commercial area with parking lots and buildings. Two white circles are placed on the trail, each with a dashed line pointing to a text box. The first circle is near the top left, and the second is further down the trail. The text boxes are white with black text. The overall image has a slightly grainy, high-resolution appearance.

GROWING HOME AND
NEIGHBORING EXPANSION

ELEVATED E.R.A. TRAIL
INTERVENTION

An aerial photograph of a densely populated urban neighborhood. The image shows a grid of streets with numerous residential houses and some larger commercial buildings. A central area is highlighted with green overlays and callouts. Three white circles are connected by dashed lines to text boxes. The first circle is in the upper left, the second is in the center, and the third is in the lower right. The text boxes are white with black text. The overall scene is a mix of urban development and green spaces.

GROWING HOME AND
NEIGHBORING EXPANSION

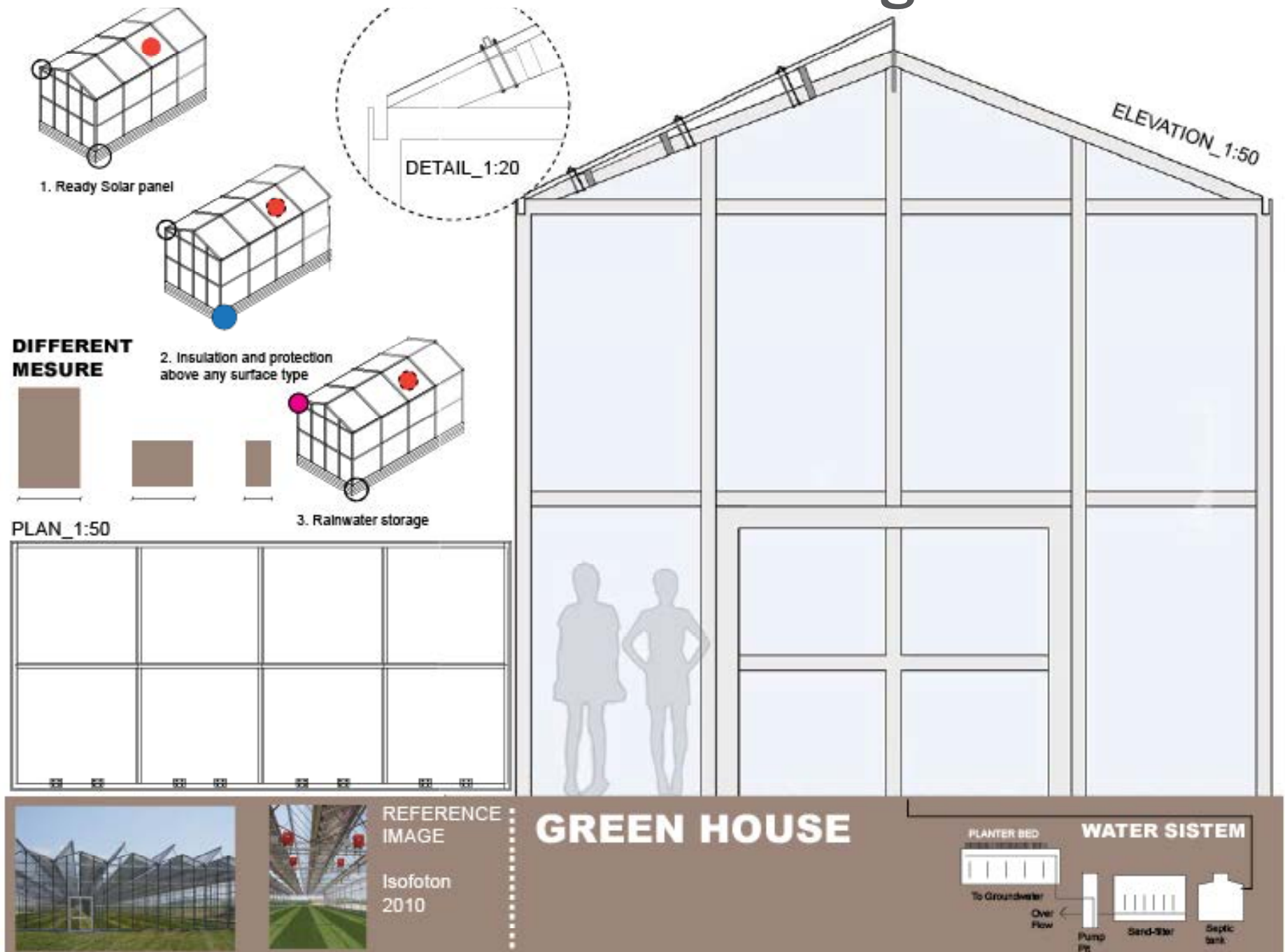
ELEVATED E.R.A. TRAIL
INTERVENTION

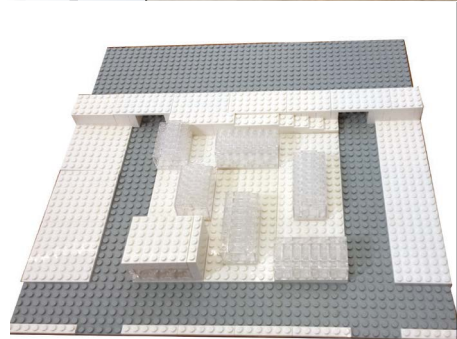
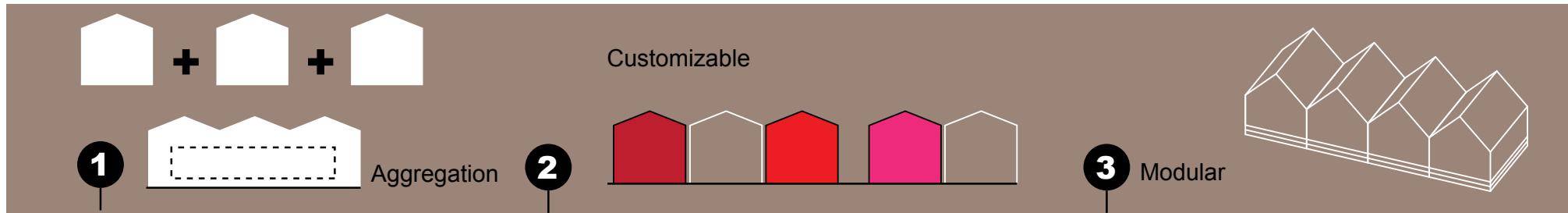
AGRICULTURAL EFFORTS IN
NEIGHBORHOOD LOTS

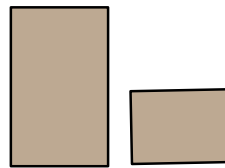
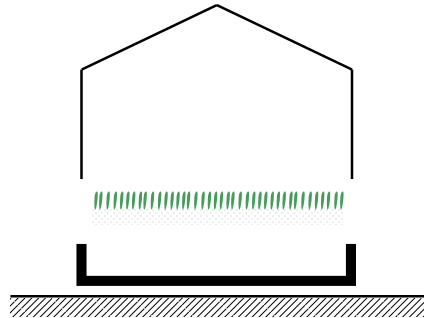
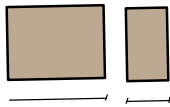
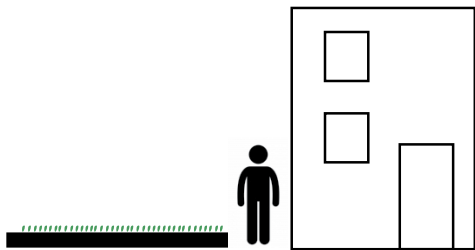
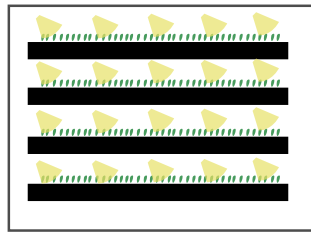
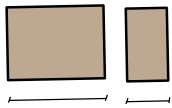
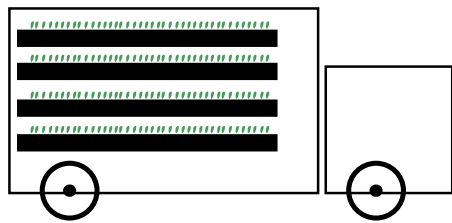
Master Plan



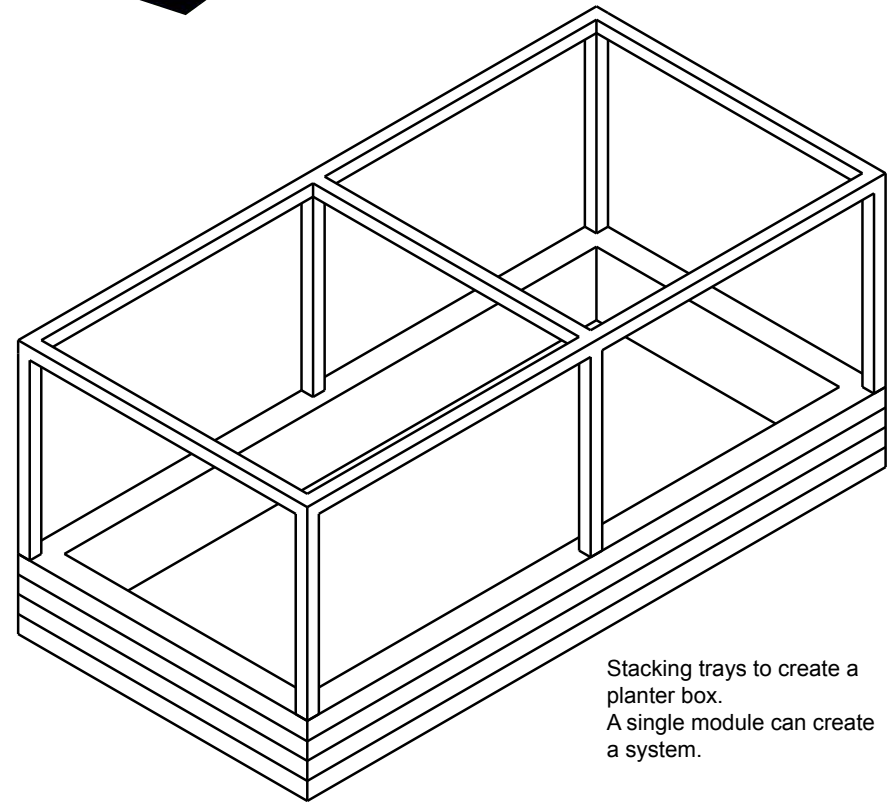
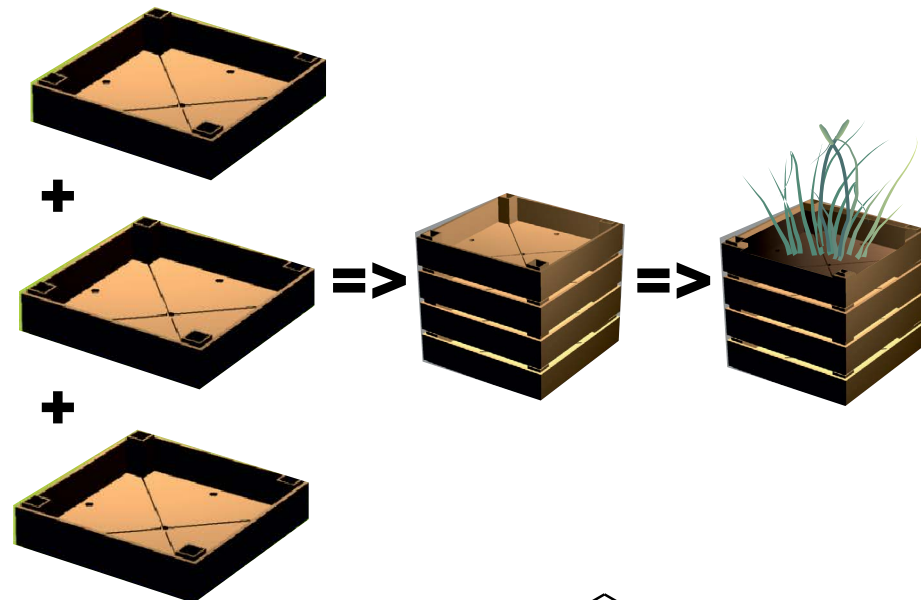
Design Intervention







**DIFFERENT SIZE
DIFFERENT USE**



Stacking trays to create a
planter box.
A single module can create
a system.





Thank You

