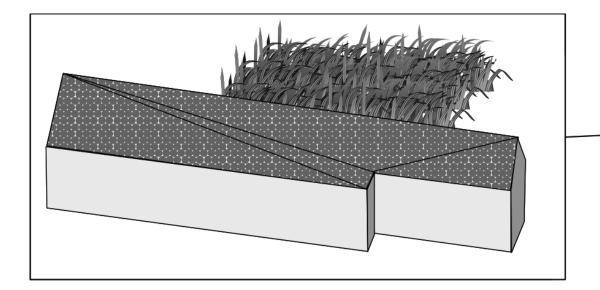
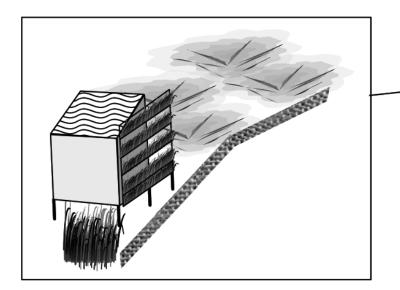
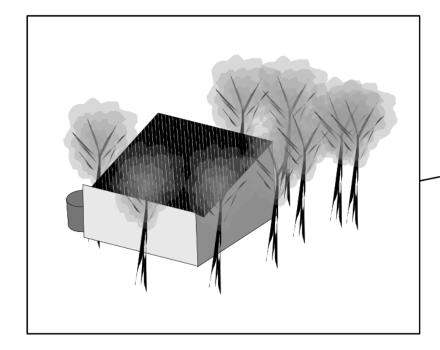


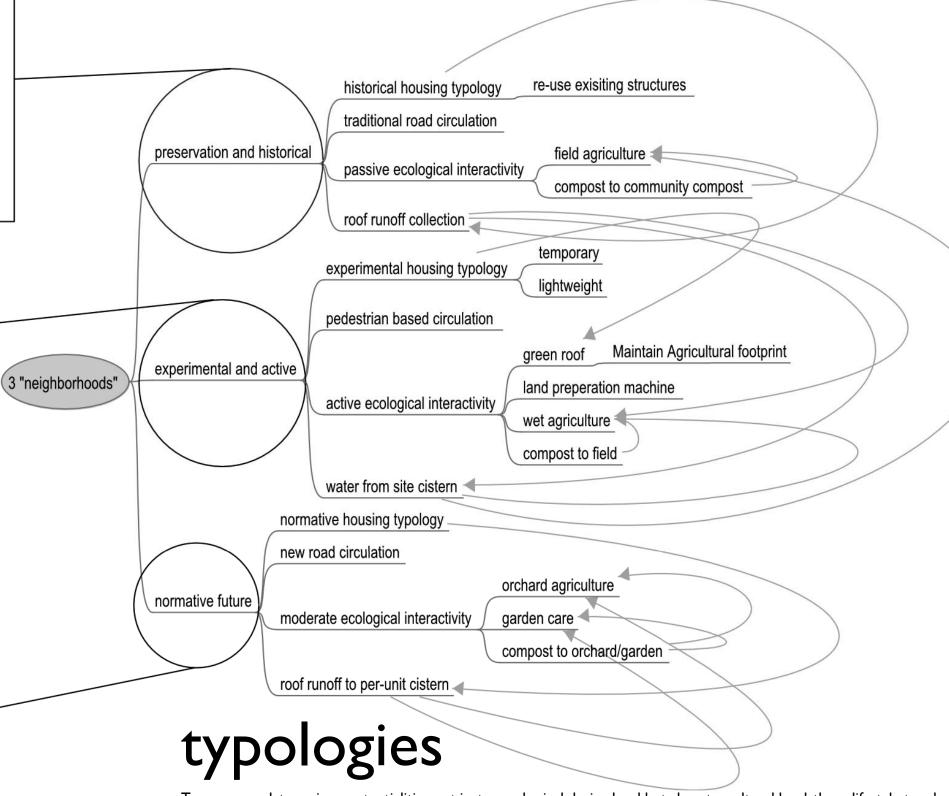
in the future.











To accommodate various potentialities not just as a physical design level but also at a cultural level, three lifestyle typologies are proposed: "historical," "experimental," and "normative." Each has specific associated relationships to agriculture and infrastructure, each represents a potential cultural type of sustainable future, and each has distinct physical characteristics and functions of units.

## formal framework

In order to provide a simple structure upon which future development can take place, the site is graded in an over-lapping double-V pattern. The vectors of the Vs expose simple-to-follow channels for water runoff and provide alignment axes which maximize southern sunlight for agriculture and other features that develop on the site. Further site iterations should incorporate these axes maintaining their function as guidelines and resources. The topography must have the nature of a reverse palimpsest, using the evolutionary concept of "preadaptation" to write the potential futures into the current landscape in a functional way.

