NEXUS
SYMBIOTIC BUILDING SYSTEMS

1. Sand and gravel are collected from the site
2. The Ferrock mixture is prepared
3. The Ferrock panel is cast
4. The panel is moved after curing
5. Assembling panels in position
6. Completing one structural module

- Primary timber support arches
- Ferrock shell
- Shell ribs strengthening the structure along the stress lines
- Modules aggregated and connected by the timber arches
- Timber frames connected to form primary support
- Infill panels cast in place

COMMUNITY
A gathering space for everyone

SYMBIOTIC BUILDING SYSTEMS

Completed module
Aggregation
Ferrock prototype built by the design team