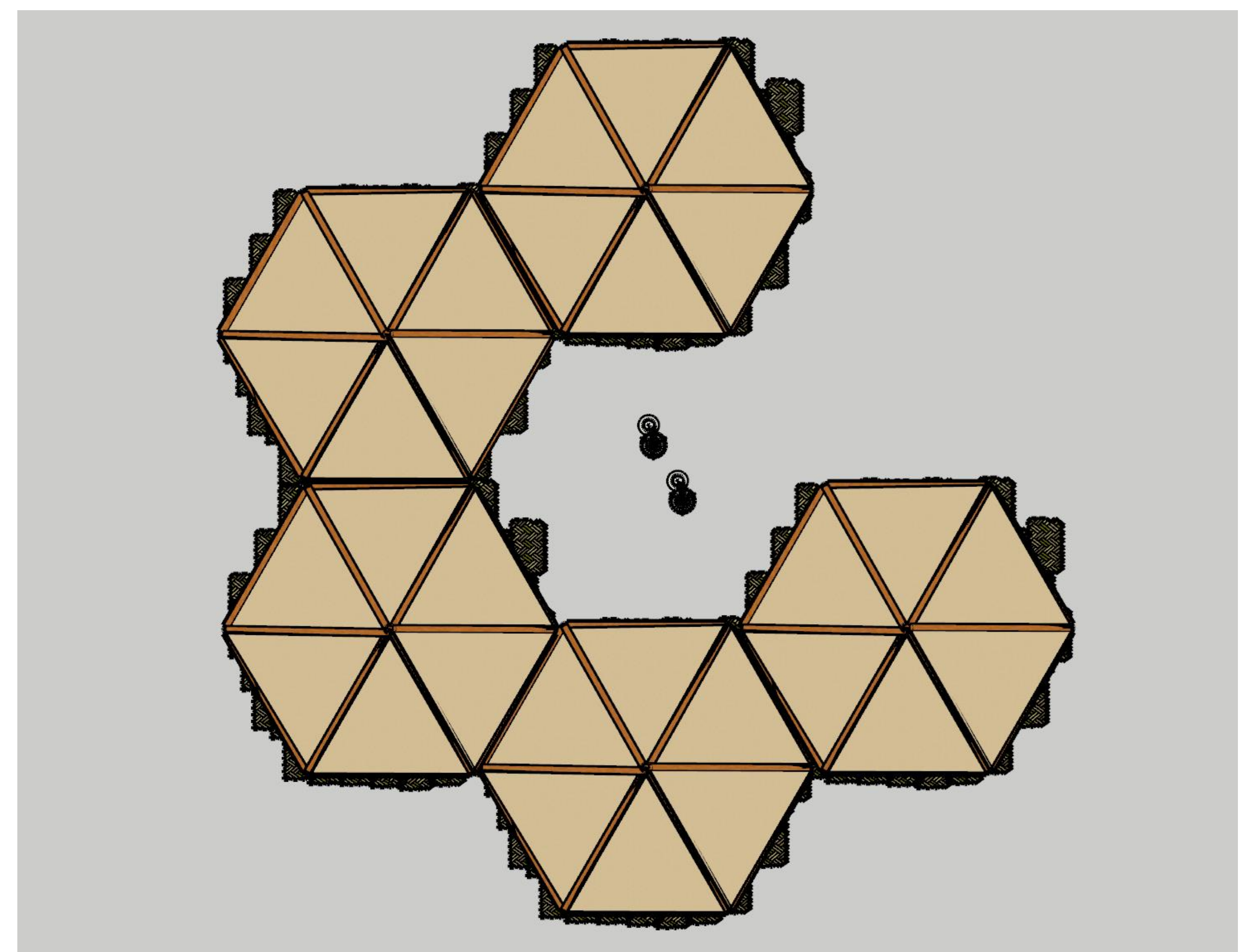
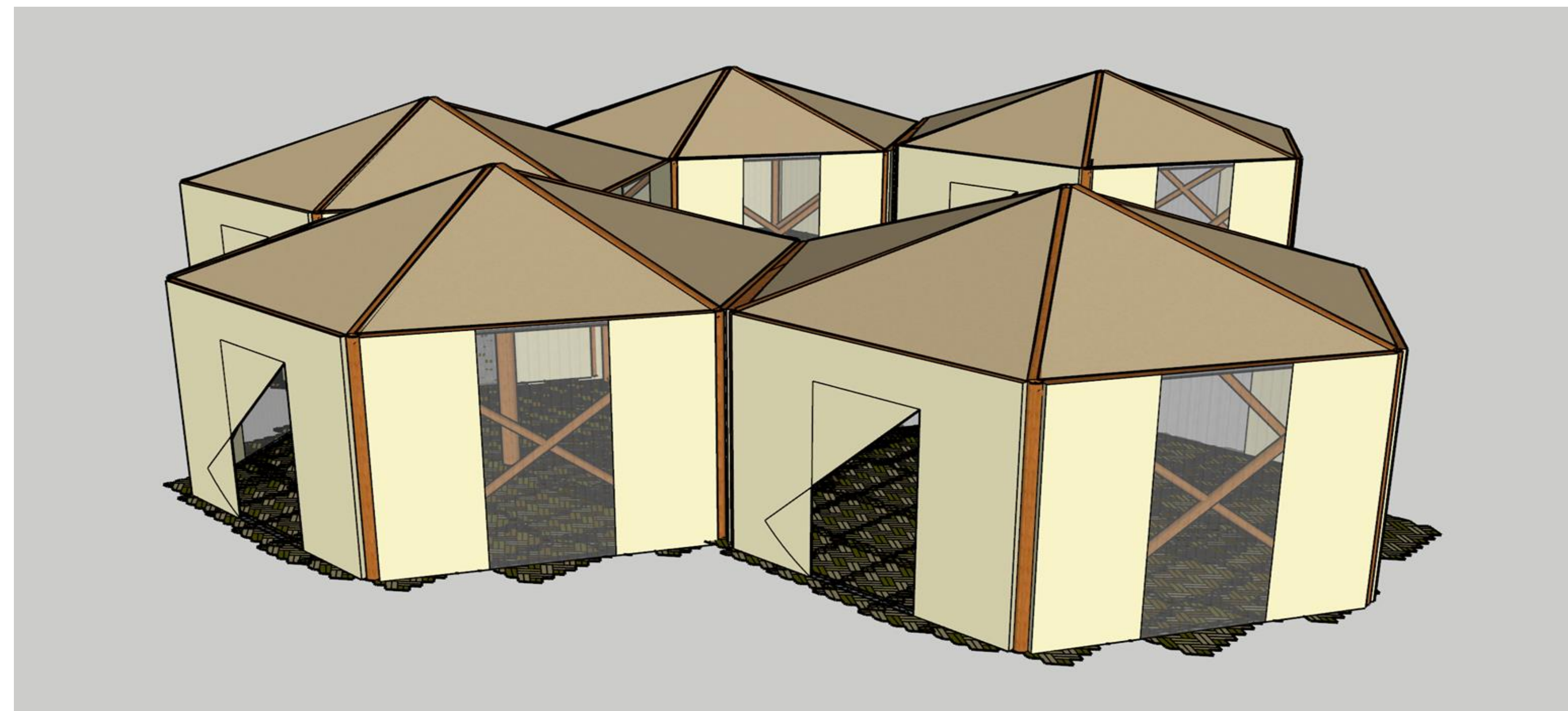
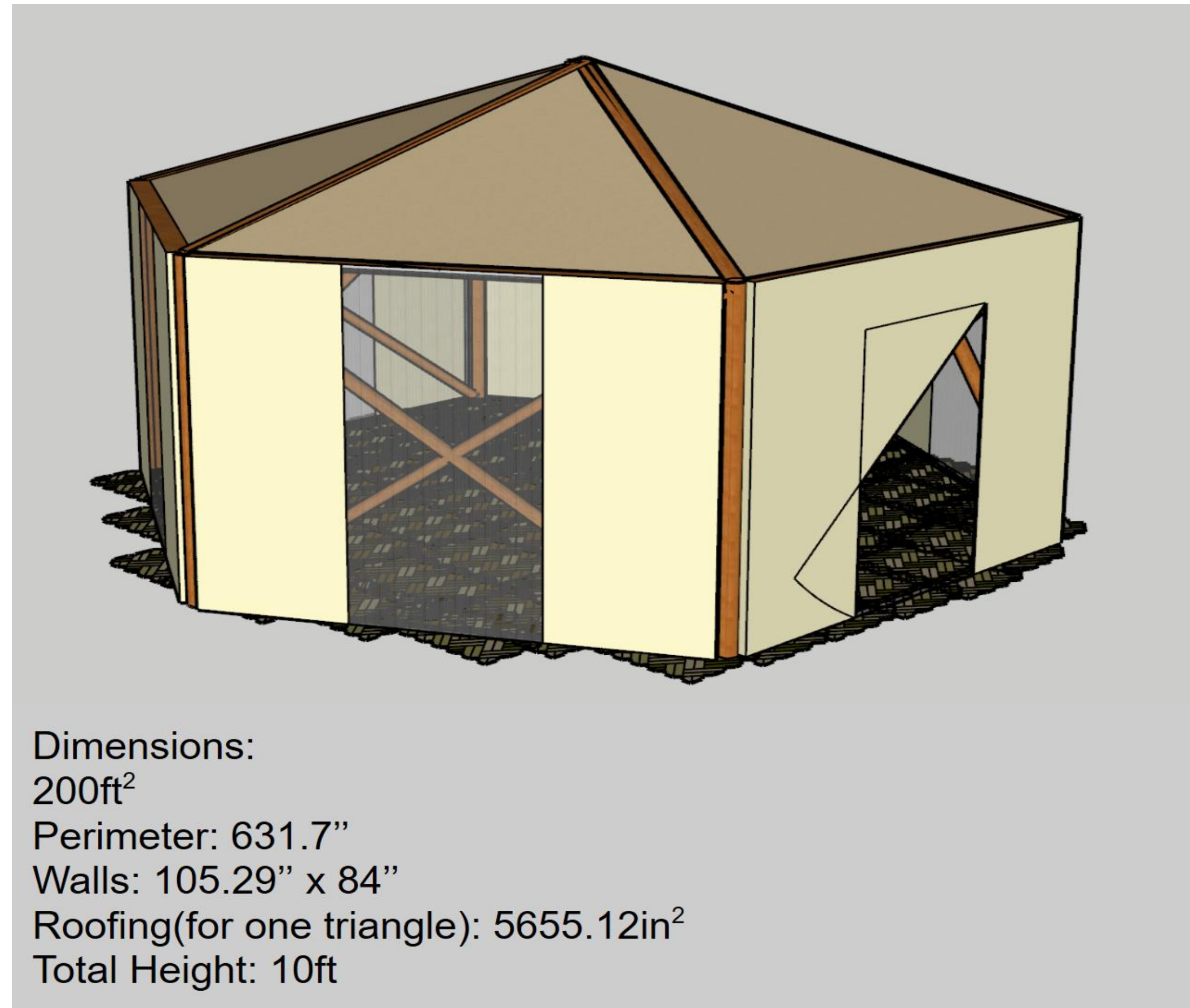


# Post Disaster Housing in Marinduque, Philippines

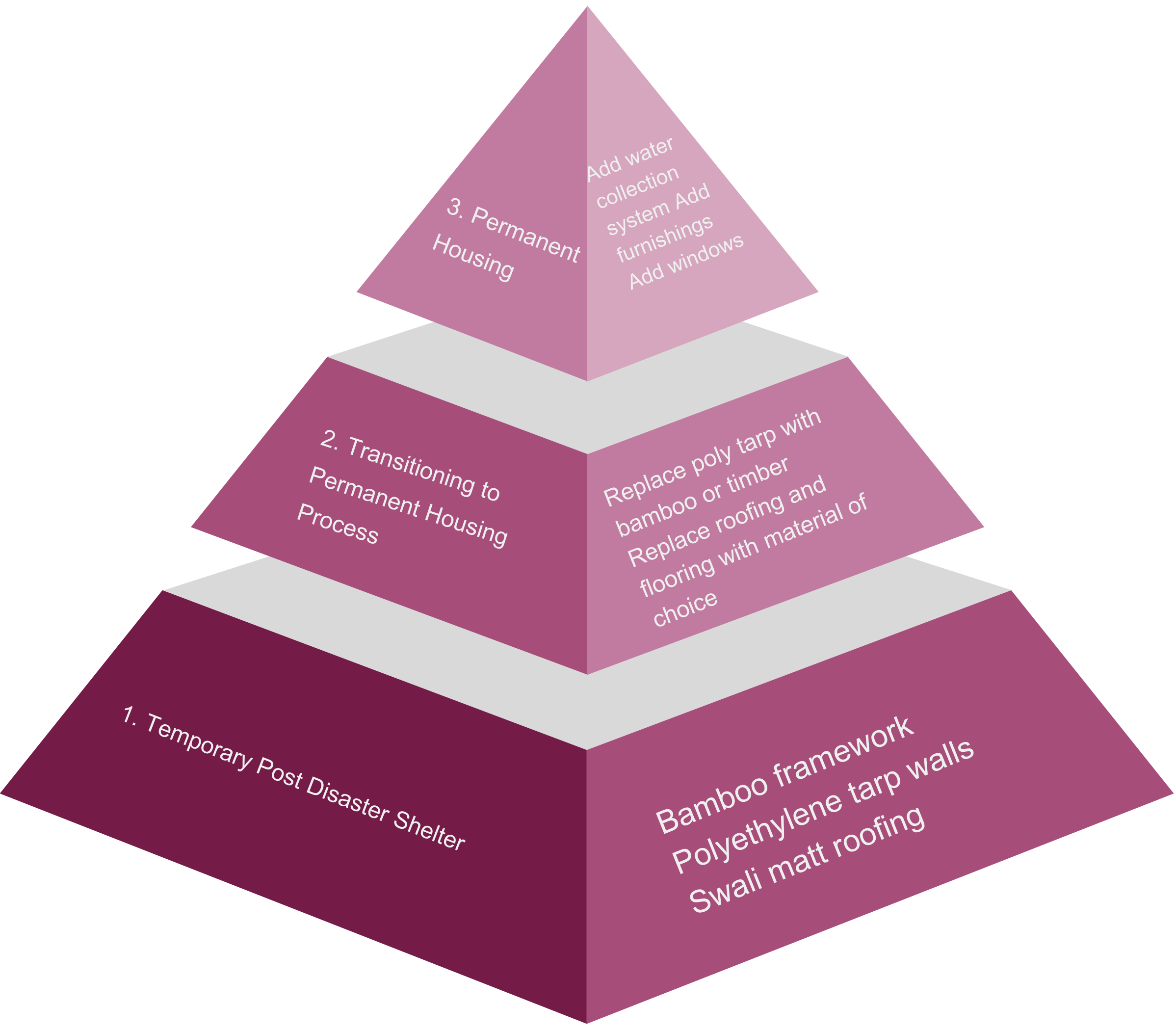
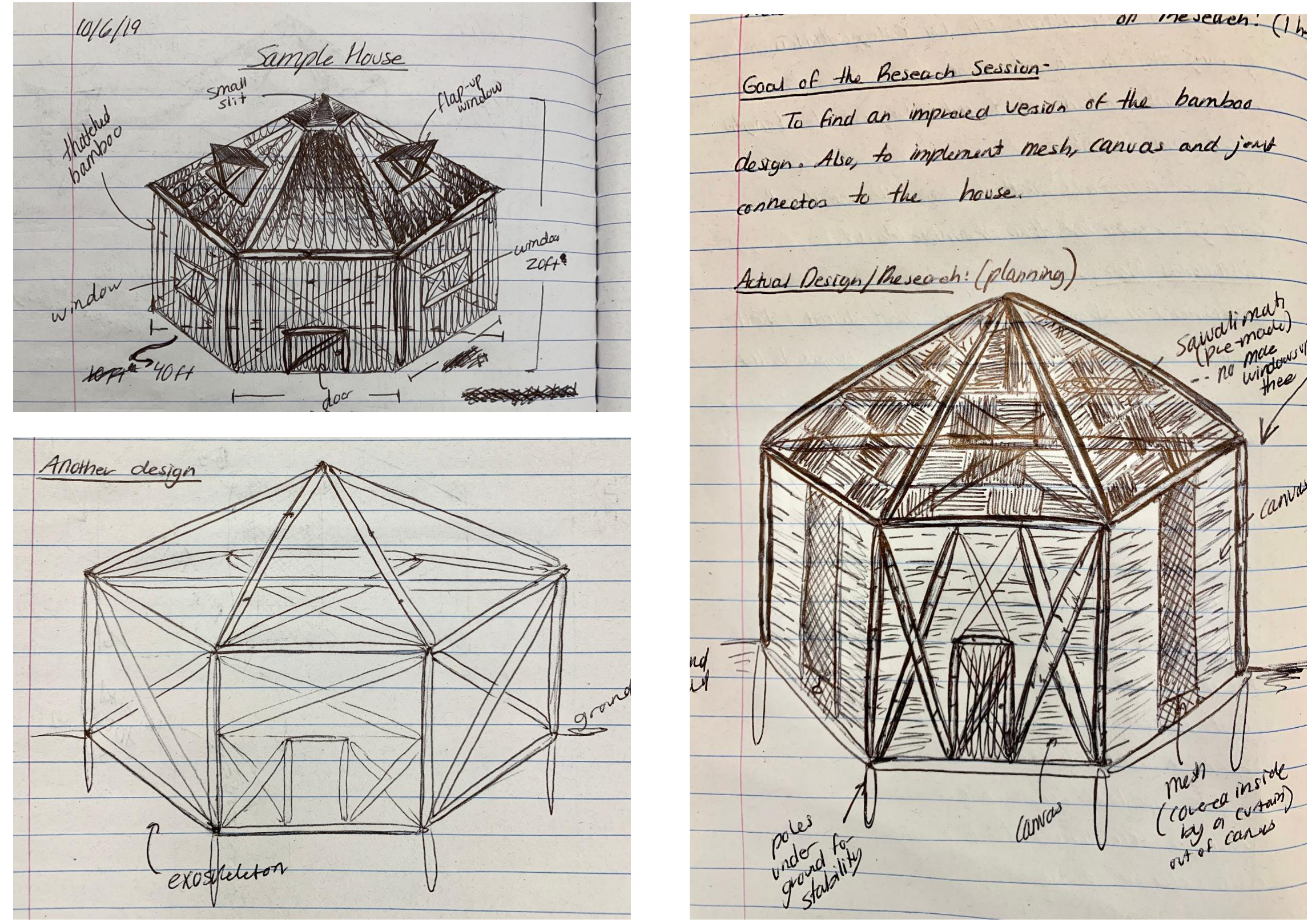
Sydney Anderson, Sophie Chretien, Fatimah Mohammed, Jane Richardson



## Final Design



## Process



## Abstract

As a country the Philippines is often plagued by typhoons. The citizens have a tendency to try and rebuild as quickly as possible instead of trying to rebuild their houses stronger than they were.

**Our goal** was to make an affordable post disaster shelter adoptable to extremely tropical climate that could be transformable or simple give the citizen peace of mind while rebuilding their own homes.

Tasks	Time
Timing	Week 1    Week 2    Week 3    Week 4    Week 5
Planning	Talk with Local Government
Fund Raising	Pairing with other organizations.
Participatory Design	Gathering locals to see their thoughts on design. (1 on 1's or surveys)
Construction	Initial Debris Clearing
	Community Involvement (Sawali Making, gathering materials)
	Frames up with temporary walls and roofs
	Final Construction

## Estimated Cost

US\$150-200

## Materials

- \* Bamboo
- \* Swalai Mats
- \* Polyethylene Tarp
- \* Mesh/ Bug netting
- \* Zippers