

CAMBODIA REMOTE HIDEOUT HUT

Our eco-conscious design of the Remote Hideout Hut is a sustainable, low-maintenance and long-lasting structure. The primary building material is locally-sourced bamboo, which is cost effective, and facilitates the use of local workforce in the construction. Our elevated, open-space design allows for natural wind ventilation, creating an environmentally responsible space. The focus on privacy is another important element in our design, with the density of bamboo cladding varying to ensure privacy in some places, while allowing open vistas and light in others. The circulation of the structure has been designed to allow access to open areas without having to enter private ones.



Interior Renders

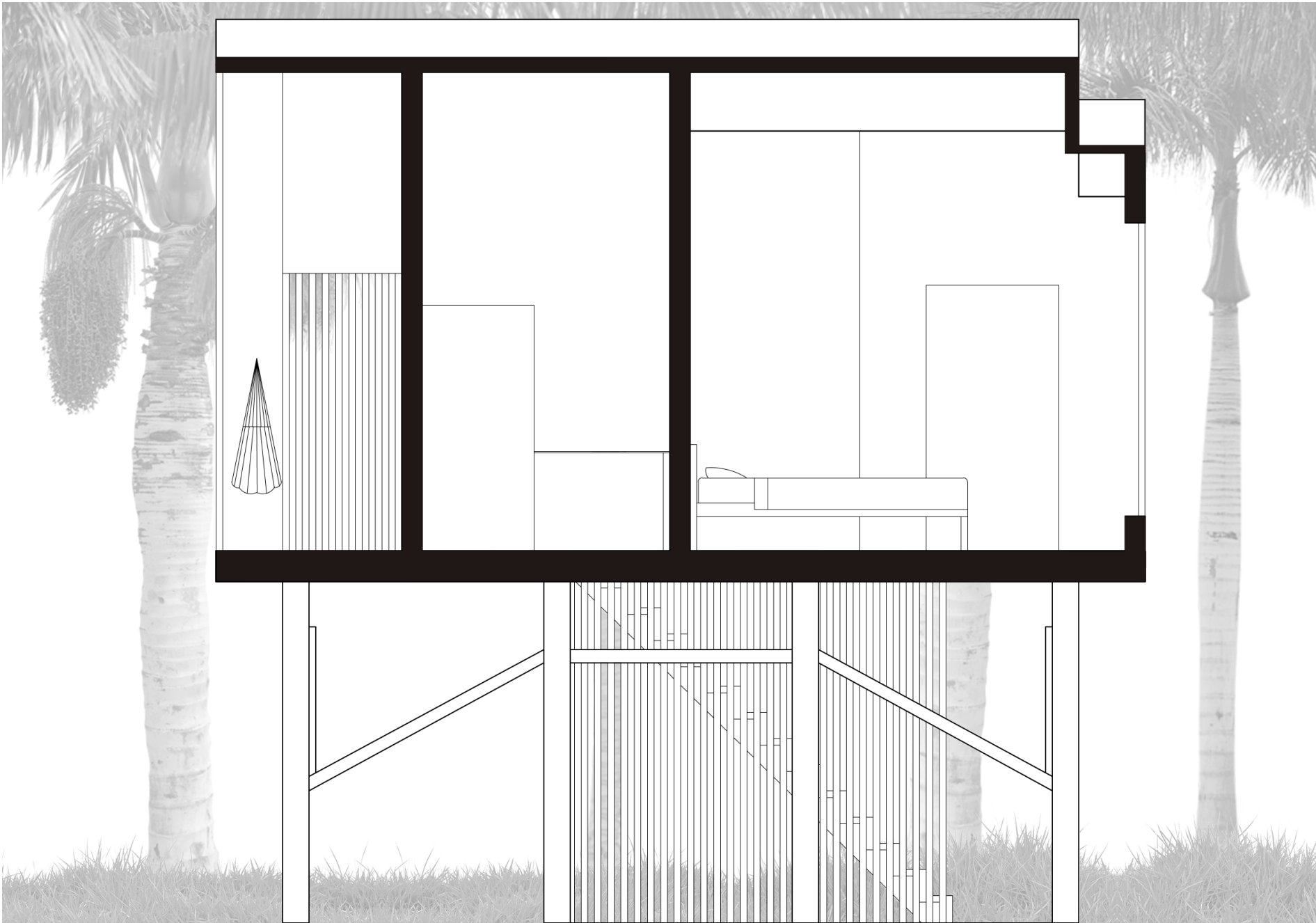


Plans

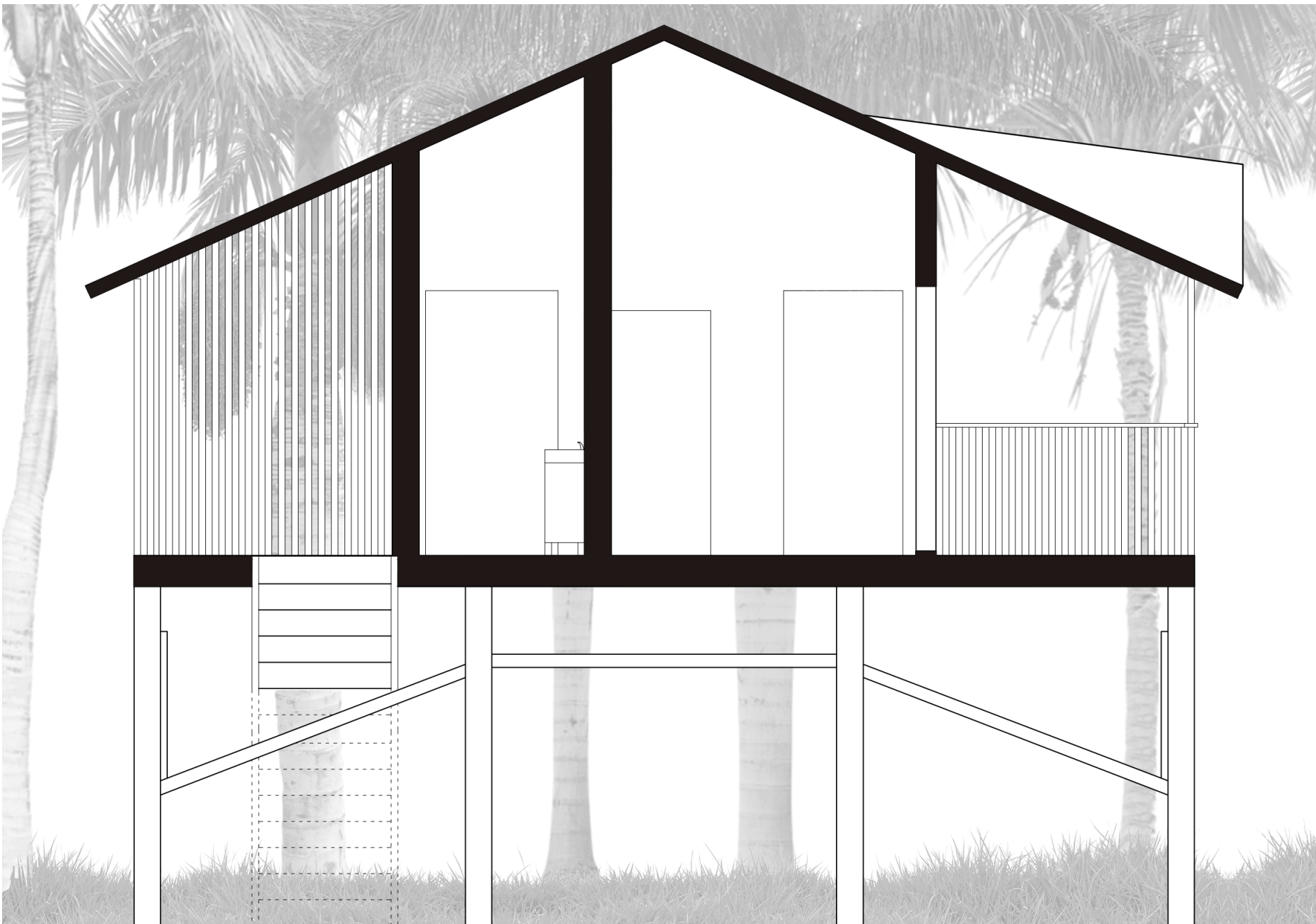


Scale 1:20

Sections

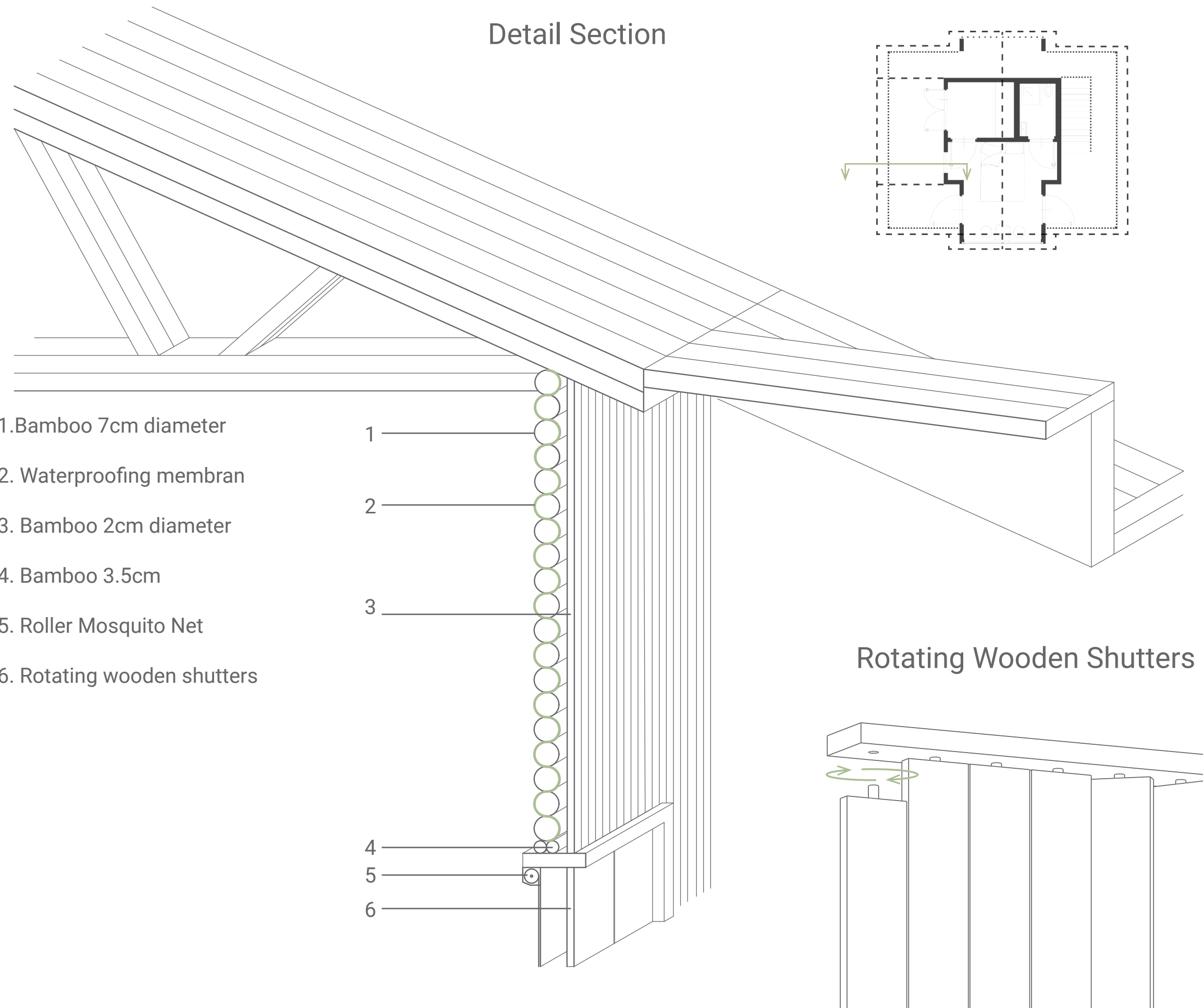
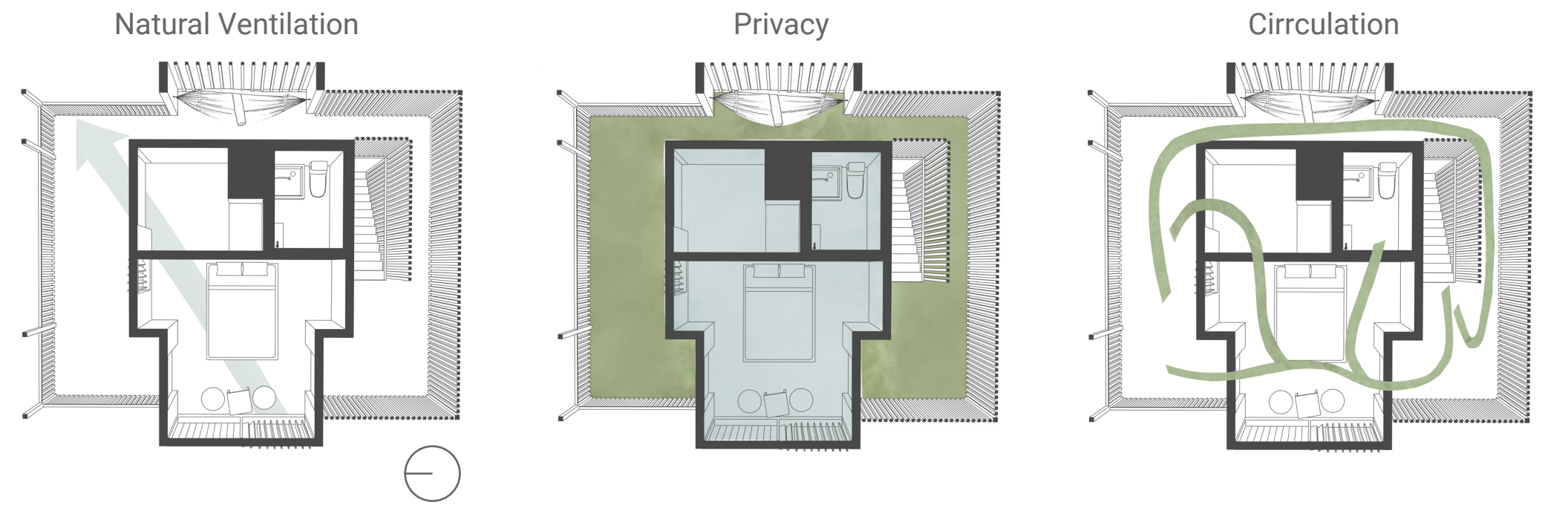


Elevations



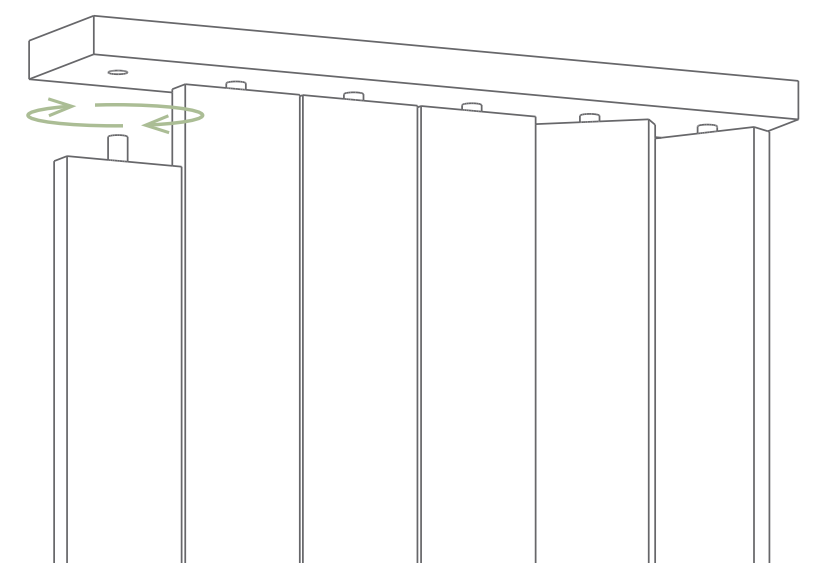


Diagrams



1. Bamboo 7cm diameter
2. Waterproofing membran
3. Bamboo 2cm diameter
4. Bamboo 3.5cm
5. Roller Mosquito Net
6. Rotating wooden shutters

Rotating Wooden Shutters



Scale 1:10