



“The O”

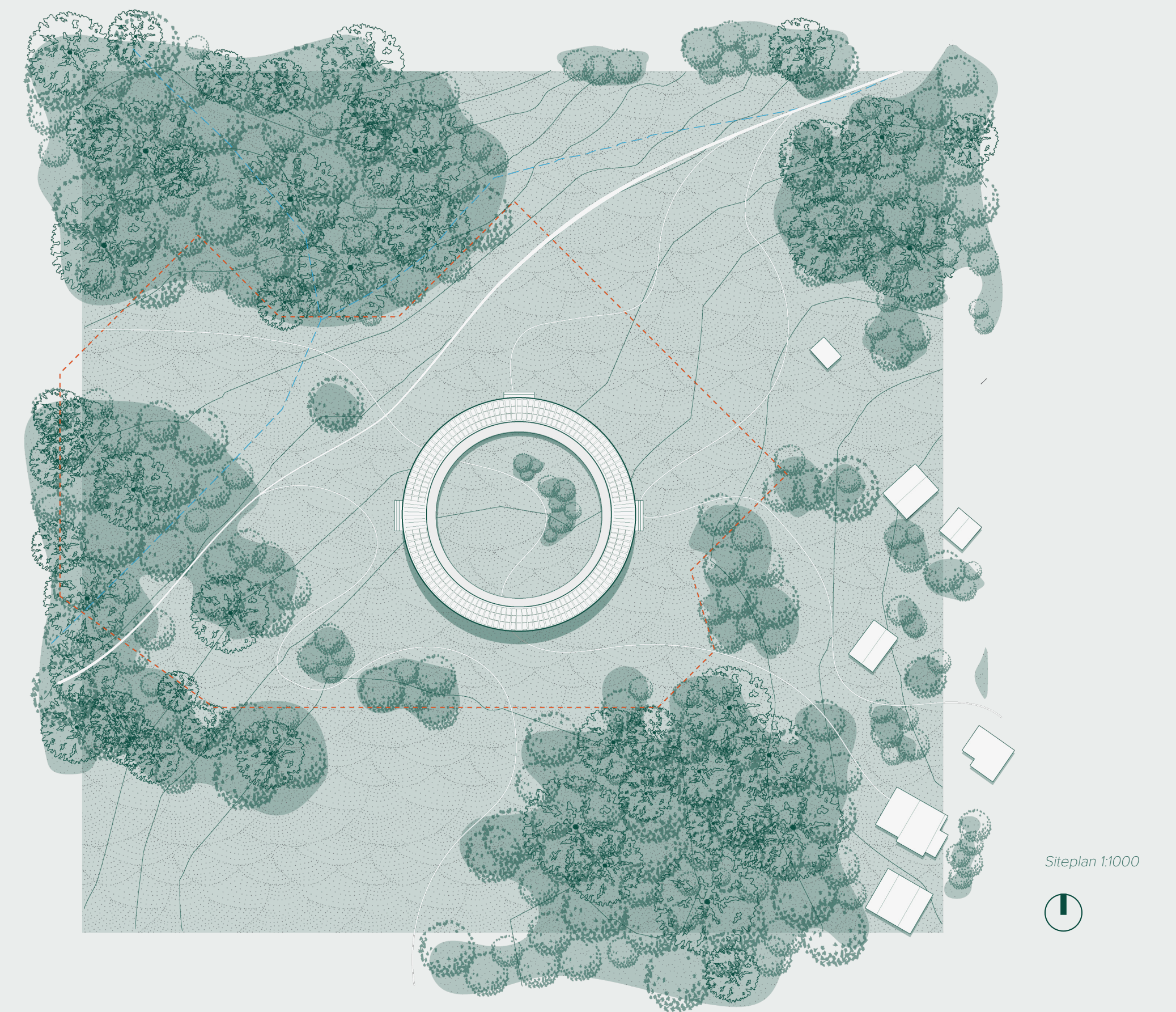
“The O” is a symbol of harmony between landscape, energy, and architecture.
Shaped as a perfect circle, it embodies the infinite cycles of nature, the continuous flow of energy,
and the deep interconnection of all life.”

“The O” is a multifunctional installation that unites energy generation, water harvesting, and social spaces into a single, poetic gesture – supporting the Marou community in their transition toward a more sustainable and self-reliant future. Shaped as a 40-meter-wide circle, the installation blends gently into the rich Fijian landscape, while actively contributing to its vitality. Its elevated solar canopy, crafted from over 300 monocrystalline solar panels, generates renewable energy, collects rainwater, and shelters over 700 square meters of shaded space beneath, offering a platform for everyday community use. Constructed primarily from timber, the installation embodies a dialogue between ecological sensitivity and technological innovation, with its solar canopy rising as a distinctive symbol of resilience and regeneration. Ultimately, “The O” is envisioned as a platform which can be customised and adapted according to the needs of Marou community. Through workshops, co-design sessions, and other forms of engagements, the aim is to develop a strong collaborative framework where people are active part of the design.

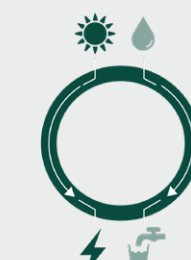
 **150 MWH
OF CLEAN ENERGY**

 **1,2 MILLION LITERS
OF HARVESTED WATER**

 **700 M2
OF MULTIUSE SPACE**



**A PLACE THAT RESPECTS AND
CONNECTS WITH THE LANDSCAPE**
“The O” blends respectfully into the
landscape and offers a strong relationship
through its 360° structure.



**A PLACE THAT MAXIMISES
SUN AND WATER HARVESTING**
“The O” uses one simple element - the
canopy- to efficiently integrate and maximise
sun and water harvesting.



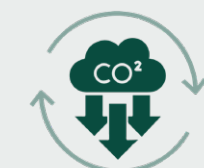
**A PLACE THAT OFFERS
SPACES FOR MULTIPLE ACTIVITIES**
“The O” offers unique flexible space for
multiple activities e.g. events, lectures,
classes, farm support, recreation.



**A PLACE DEVELOPED WITH THE
COMMUNITY FROM DAY 1**
From the pilot project, the community will be
involved in both further conceptualisation
and practical design.



**A PLACE THAT IS SIMPLE
TO BUILD AND MAINTAIN**
“The O” follows the principle of simplicity and
modularity, where large structure is created
with the use of simple modular pieces.



**A PLACE THAT IS AN EXAMPLE
OF REGENERATIVE DESIGN**
“The O” uses mainly low carbon materials
and circular design strategies to be an
example of sustainability and align with
broader Fiji 2050 Sustainability Vision.