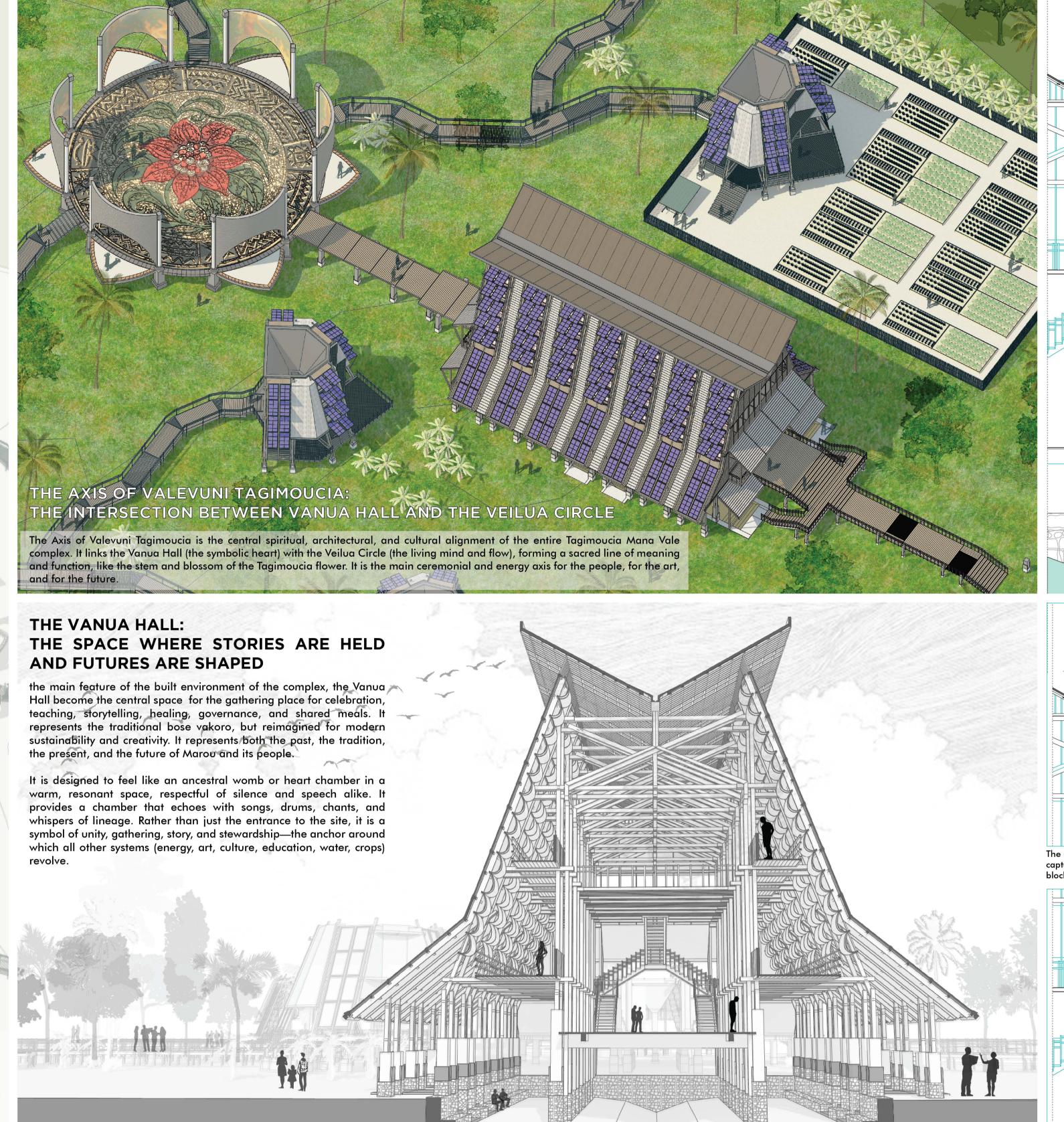


The Vanua Hall is built upon a raised foundation of volcanic stone and coral limestone, symbolizing a deep connection to the land while providing thermal stability and flood resistance. Its timber frame is constructed using sustainably harvested native hardwoods, bound by traditional coconut fiber lashings that honor ancestral craftsmanship. Above, a steep, vaulted roof of handwoven dried palm fronds offers shelter and visual harmony, recalling the sacred forms of the bure kalou. The hall's open design leverages cross-ventilation through louvered walls and high vents, ensuring a cool and breathable environment even in tropical heat. At the heart of the interior lies a ceremonial hearth or gathering circle, surrounded by floor-level seating and symbolic artwork that reflects Fijian cosmology and unity. Intricate carvings of the Tagimoucia vine and woven ceiling motifs represent growth, ancestral tears, and the sacred connection between people and place. Altogether, the Vanua Hall is both a cultural sanctuary and a beacon of sustainable architecture, blending tradition and technology in harmony with the island environment.

Vanua Hall

ground floorplan

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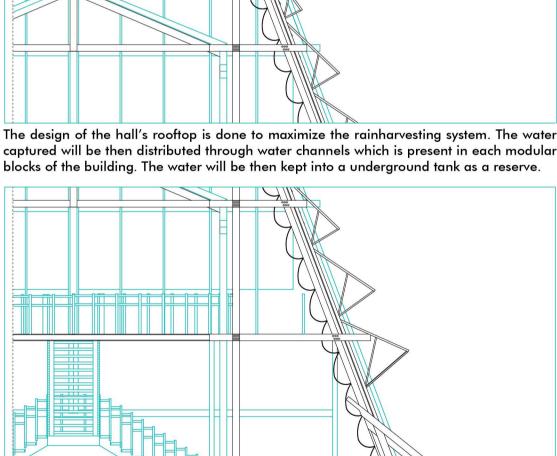


The Vanua Hall is the living heart of the complex—a sacred anchor where the threads of unity, storytelling, gathering, and stewardship are woven together. Rooted in Fijian cultural values, it embodies the principle of vanua—not just land, but the deep interconnection between people, place, and spirit. The hall's structure rises in three meaningful layers: the semi-basement, a quiet, earth-cooled chamber for private dialogue and council meetings; the main floor, an open communal space for storytelling, ceremonies, and shared learning; and the upper floor, a viewing gallery where traditional art and fabrics can be admired in full light and reverence. From this elevated space, visitors experience not only the tactile richness of woven culture but a visual connection to the surrounding landscape and sky. Its stone foundation and palm-thatched roof reflect ancestral craftsmanship, while integrated solar and rain-harvesting systems embody stewardship and resilience. Within its walls, generations gather to

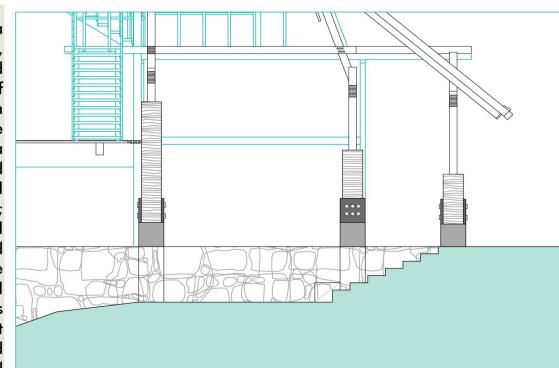
past with an empowered future.

Vanua Hall

upper floorplan



The primary building is supported by timber that also supports the photovoltaic modules that can be opened and closed, depending on the path of the sunlight and the need for shading and shelter against rainfall or storm.



exchange knowledge, celebrate identity, and link the The semi-basement of the building contains a gathering space but also housed the electric batteries that housed the energy harvested from the sun. the batteries are housed in a space that is easily maintain and also protected against the threat of nature.