Project: Vento Vinte Lodge

Team: Lins Arquitetos Associados

Size: 460 m²

Location: Trairi, BRAZIL



Feature:

Project - Designed by Brazilian firm Lins Arquitetos Associados, the retreat features a series of circular guest chalets, elliptical reception areas, and curvilinear pathways that embrace the site's winding terrain and abundant tropical greenery. Strategically oriented to maximize ventilation, the spherical chalets open to inviting verandas and rooftop terraces overlooking the nearby Emboaca Beach. Full-height windows and multiple openings funnel in cooling breezes, while a spiral staircase leads to a rooftop vantage point with spellbinding coastal views. Inside, polished concrete floors complement whitewashed brick walls and timber detailing. Thatched roofs crown the reception building, providing shade with an emblematic local material. With preservation as a guiding principle, the project thoughtfully responds to environmental factors. Chalets nestle into the trees to avoid felling palms, and a native wood fence gently defines the site's edge. Circular forms prove space-efficient, resulting in smaller footprints. By deftly integrating architecture and landscape, Vento Vinte Lodge achieves a tranquil oasis that allows guests to wholly immerse in the region's natural beauty.

Design Team - Founded in 2011 and based in Brazil's arid northeast Cariri region, Lins Arquitetos Associados works across scales from urban planning to furniture design. Their ethos centers on site-specific solutions that respond to local climate, culture, materials and labor. Through experimentalism and innovation balanced with proven construction techniques, Lins Arquitetos creates architecture intrinsically tied to place. Led by principals Cíntia Lins, Deborah Lins, Jorge Lins and George Lins, the firm has a deep connection to their hometown of Juazeiro do Norte. Their contextual approach produces architecture with a sense of belonging.