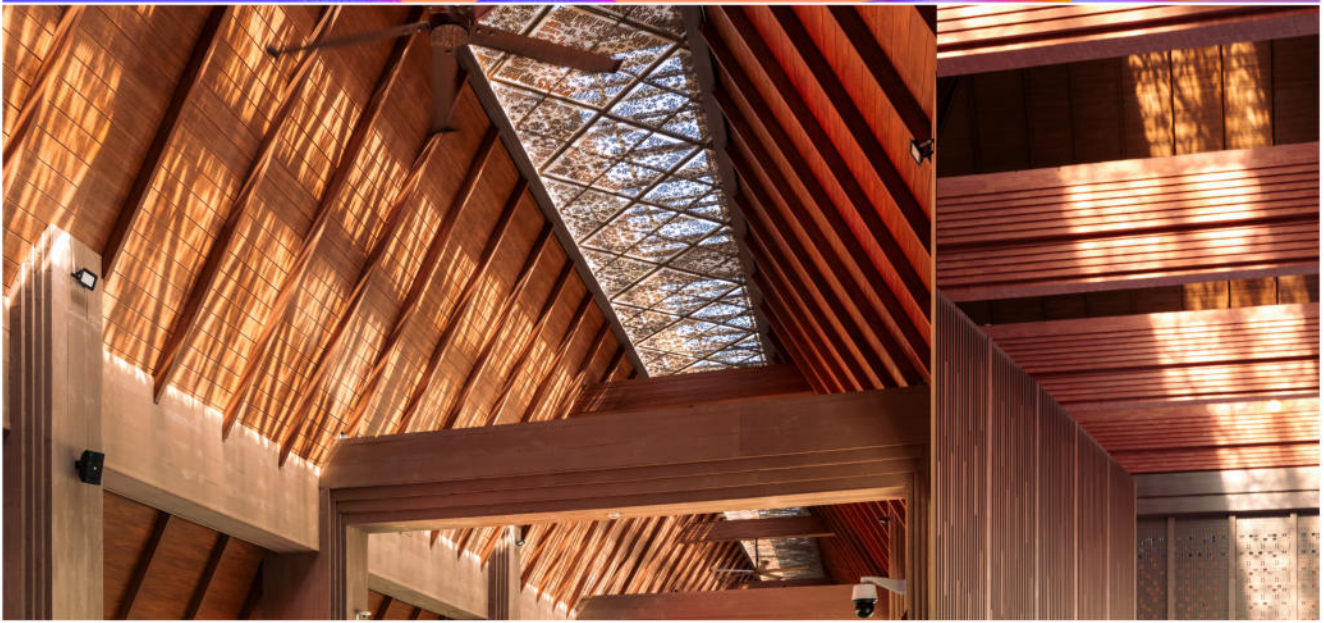




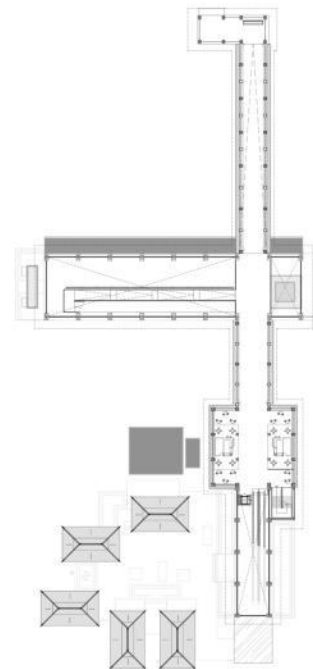
FACILITY OPTIMIZATION I GUSTI NGURAH RAI AIRPORT, BALI

The project is located in I Gusti Ngurah Rai – Injourney International Airport of Bali, Indonesia, managed by Angkasa Pura Indonesia. The new structure connects the commercial area of domestic arrival zone to the existing Multi-Level Car parking (MLCP) building and the pick-up zone, in which the pedestrian walkway is elevated through a bridge, while vehicle circulation remains at ground level.

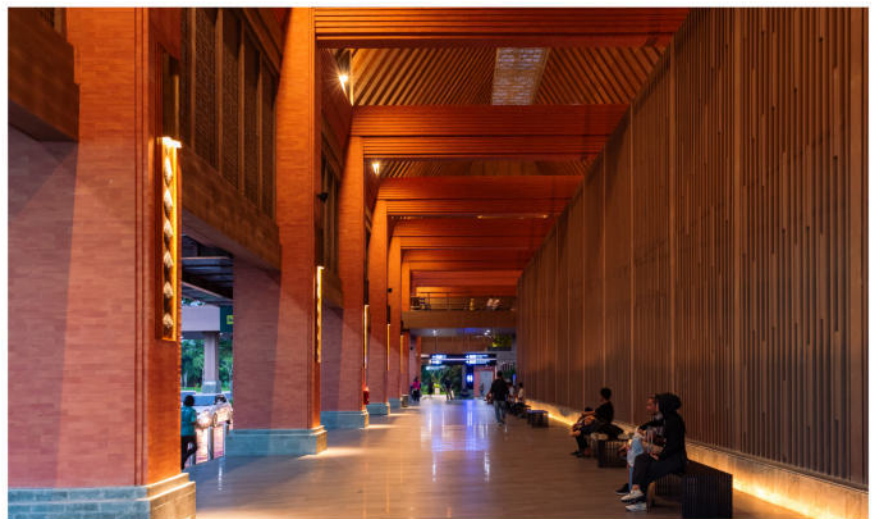
The overall concept of the design embodies the essence of modern Bali, offering a resort-like spatial experience, also emphasizes Bali identity as a renowned hospitality destination. It seamlessly integrates the ambiance of Balinese materials with strong character, such as red brick and wood, which are thoughtfully applied to both the building façades and interior spaces.

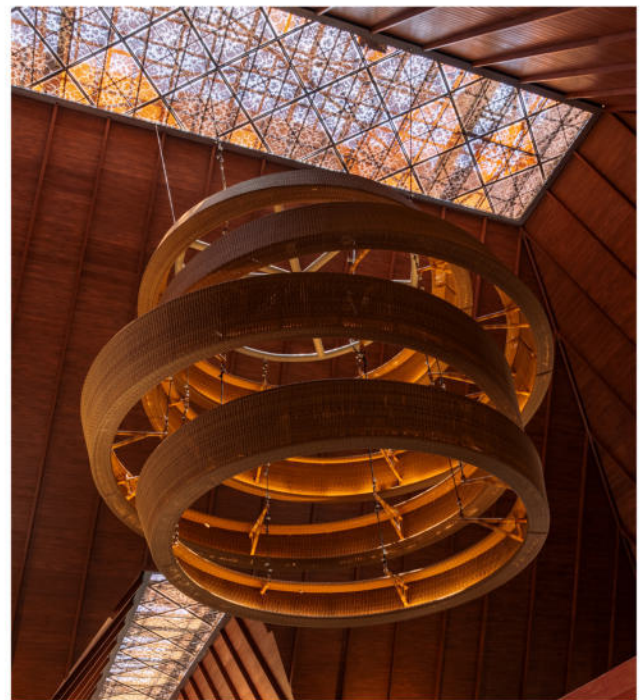
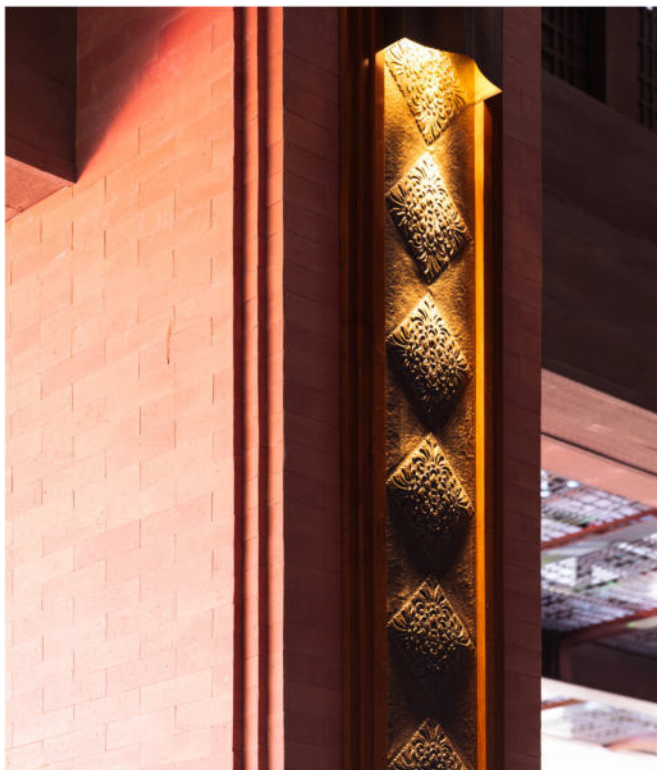
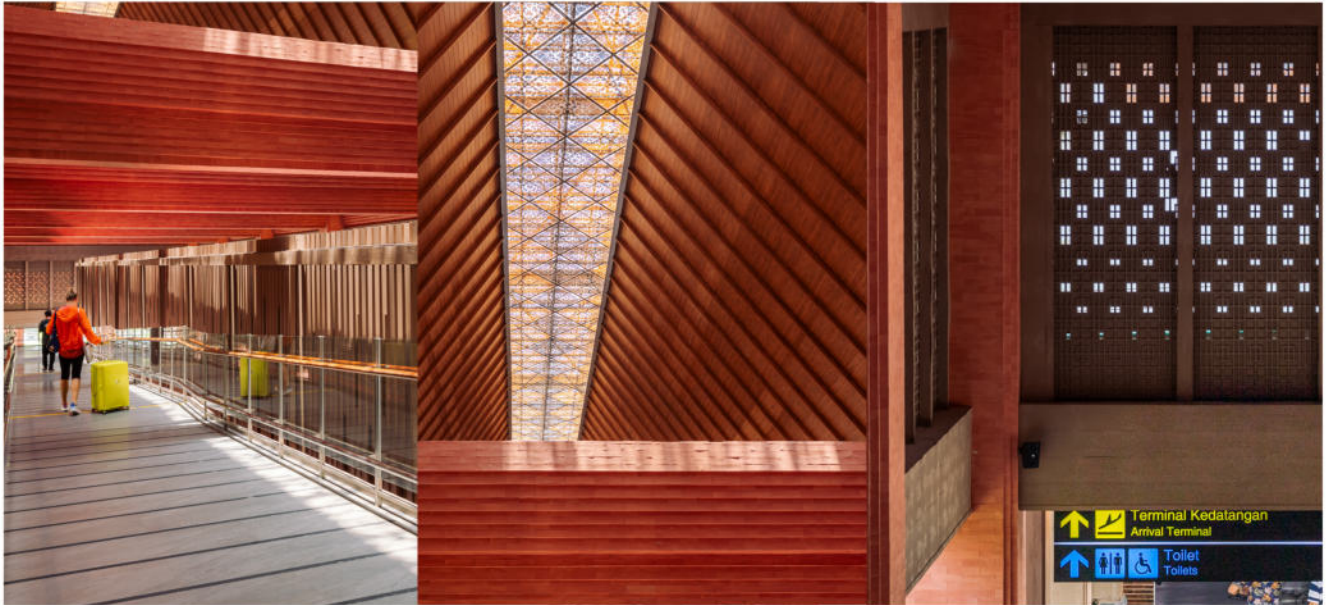


LONGITUDINAL SECTION



UPPER FLOOR PLAN





FACILITY OPTIMIZATION I GUSTI NGURAH RAI AIRPORT, BALI

The interior ambiance is also strengthened through the placement of indoor greeneries with diverse arrangement of tropical plants as an embodiment of green airport concept.

Also, the massive amount of skylight is utilized effectively to create natural luminance, and at the same time, to form shading patterns inside during daytime. In night time, warm and dramatic lighting are engineered to maintain the nuances, whilst still considering the required standards for visitors' activities.

As the project is being built in an airport with massive passenger traffic and a fast-paced construction timeline, the materials used are carefully curated synthetic materials that are environmentally friendly and compatible to the operational standard for airport design, in terms of its durability and ease of maintenance, combined with natural and local materials.

