

# PHOTOVOLTAIC BRISE SOLEIL

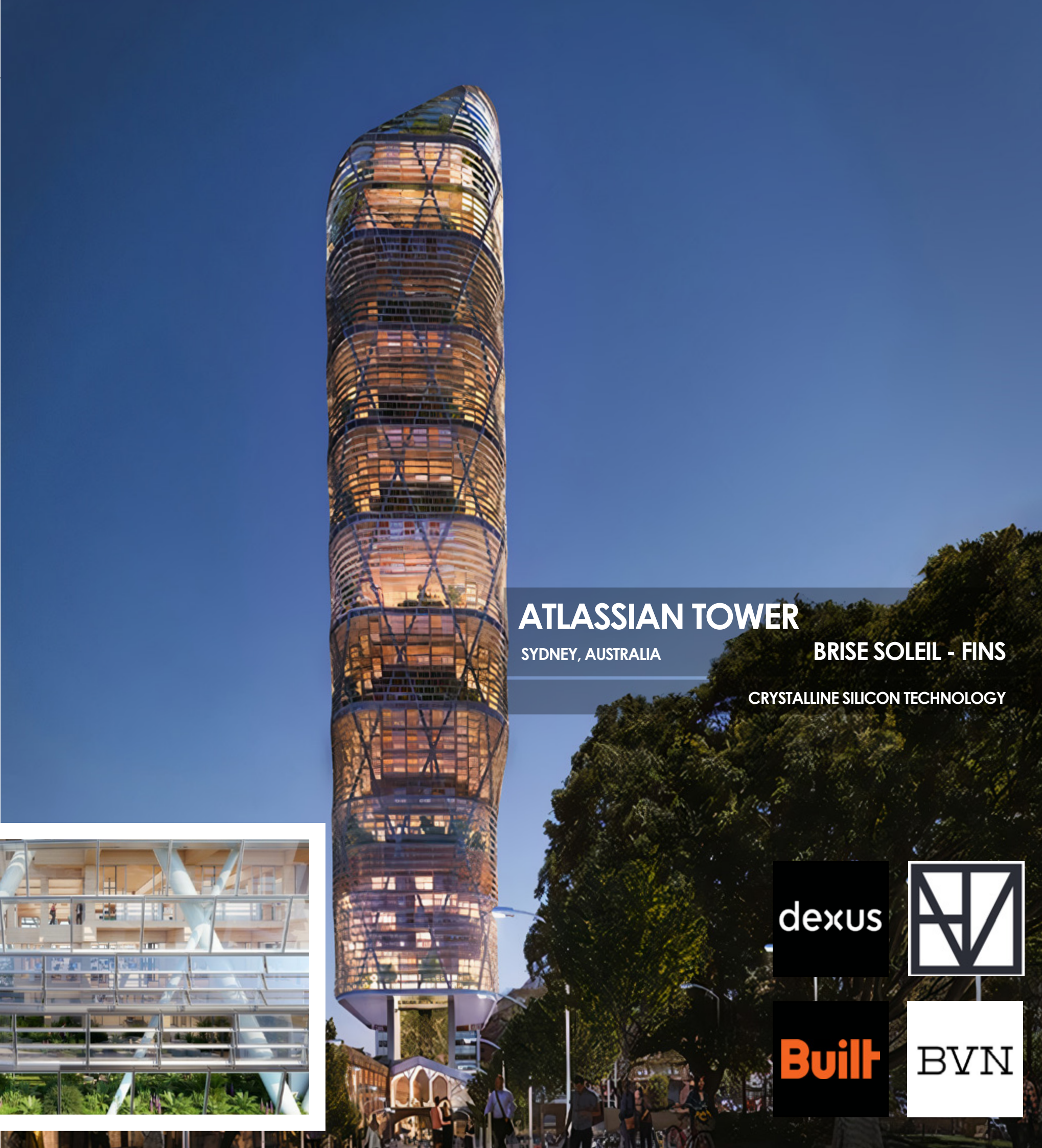
## UNDER CONSTRUCTION

We are integrating **1,794 crystalline silicon** PV louvers into the active façade of **Atlassian Central**, set to become the world's tallest hybrid timber and steel skyscraper. With a **4+4 mm** configuration, these louvers are part of a self-shading system that reduces direct heat gain, enhances energy efficiency, and significantly lowers the building's carbon footprint.

Located at 8–10 Lee Street, the building will offer **75,000 m²** of gross floor area, retail spaces, **137 YHA rooms**, and new public areas around Sydney's Central Station.

Led by Dexus, Atlassian, and Built, the project will be entirely fossil fuel-free and powered by renewable energy. It targets a 5.5-star NABERS Energy Commitment Agreement and a 6-star Green Star rating. The structure will feature mass timber construction (MTC) and a power-generating façade to further reduce embodied carbon.

We are proud to contribute our technology to one of the most ambitious sustainable and smart building projects in the world.



ATLASSIAN TOWER

SYDNEY, AUSTRALIA

BRISE SOLEIL - FINS

CRYSTALLINE SILICON TECHNOLOGY

dexus



Built

BVN

