

DESIGN AWARD

HOUSING

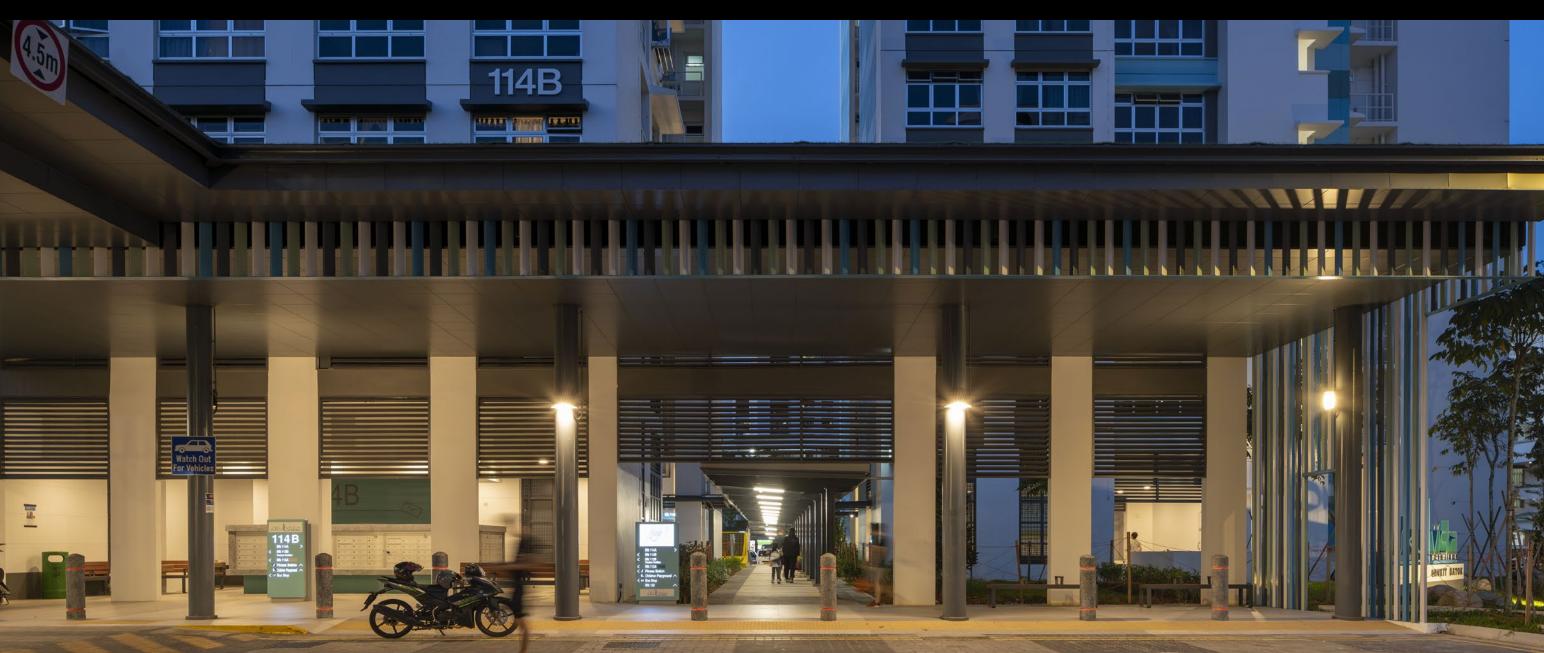
Sky Vista @ Bukit Batok

Project Overview

Just a few minutes' walk from the Bukit Batok Town Centre, Sky Vista @ Bukit Batok is located in a small, irregular-shaped site within a cluster of older HDB blocks.

The project cleverly optimises this site with 257 2- and 3-room residential units, facilities and amenities, while providing sheltered links to the existing estate. The residential towers have been designed to assimilate into the neighbourhood, while still standing out as a new landmark in the area.

To overcome the challenge of a small site, Sky Vista's multi-storey car park (MSCP) is used as a roof garden, offering recreational space to the residents. The 2 residential blocks are then linked to it through a network of sky bridges to bring greenery closer to their doorstep.



Crisp and refined details are applied onto the secondary structures such as the drop-off porch and precinct pavilion



encounters between residents



incorporates key design elements from the residential blocks



At the 1st storey, community living rooms are designed for social The precinct pavilion is designed with clean modern lines and The new building is framed by the old blocks, and seamlessly connected to the existing surface car park

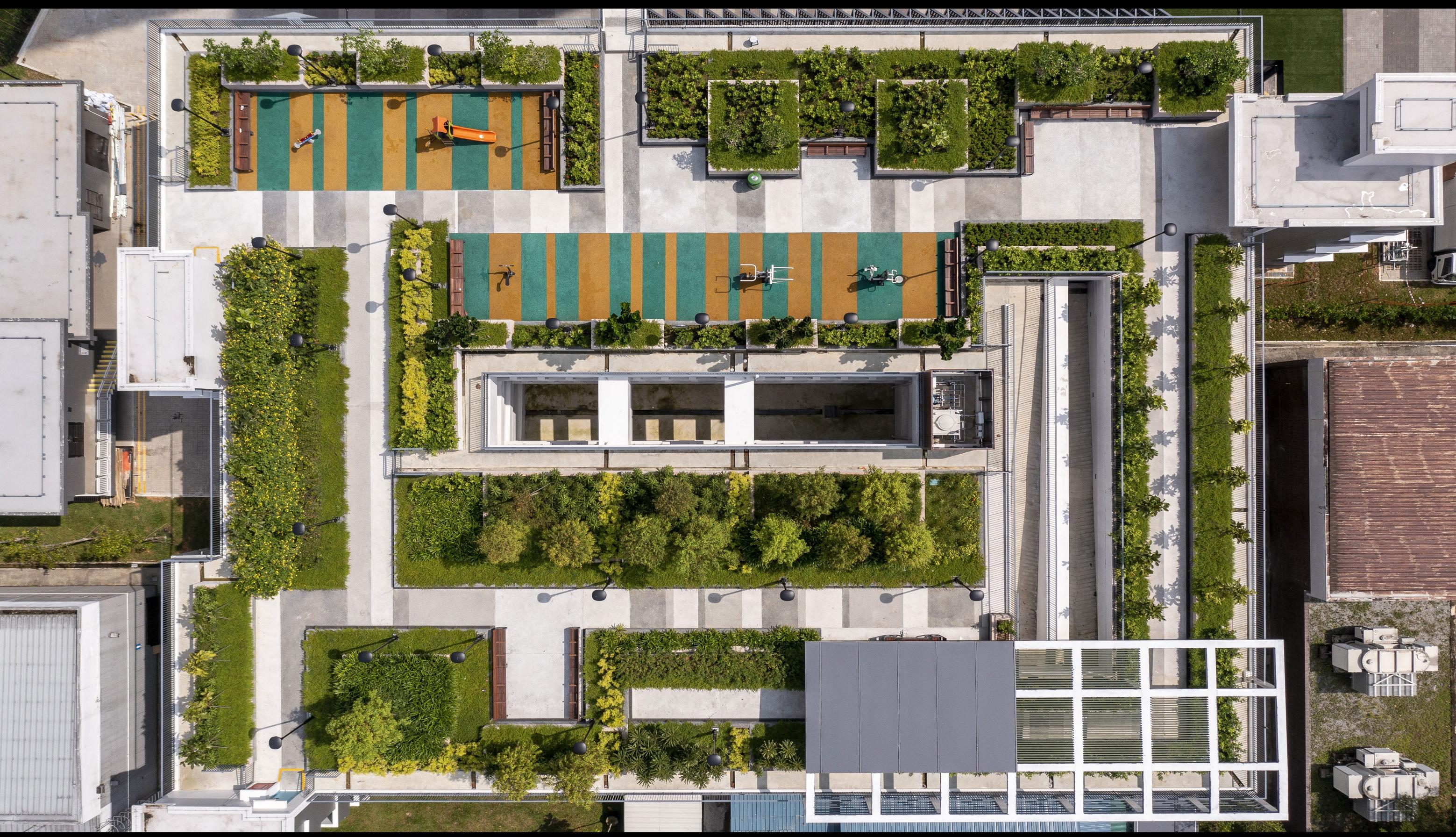








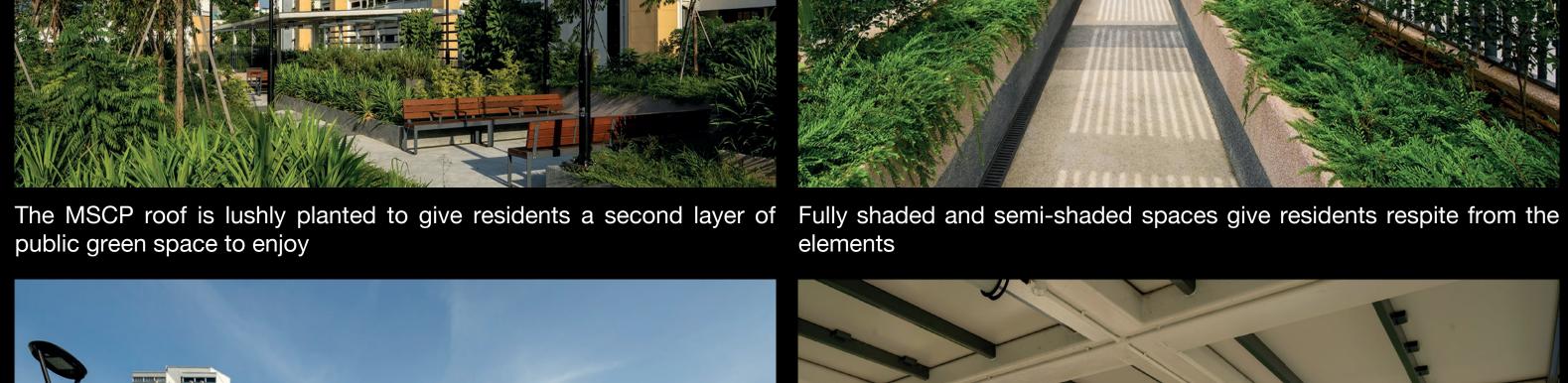
The blocks function as an urban marker within the existing neighbourhood



The MSCP is linked to the residential blocks through a network of sky bridges



public green space to enjoy





The rooftop fitness corner atop the MSCP is equipped with multi- Sheltered seating areas at the MSCP roof are provided for social generational equipment for residents' recreational and fitness needs gatherings



Vertical fins on the MSCP facade improve the utilitarian look of the car park

