

Metro Martin Place South Tower



This 28-level over-station development is currently in construction.

The project will utilize latest-generation TROX DID642 active chilled beams to the perimeter zone, with low-temp VAV to the centre zone.

Project-specific testing was conducted at TROX Malaysia test facilities in early 2022, establishing excellent product performance and occupant comfort levels.



Location	Sydney, CBD
Product	Active Chilled Beams
Scale	36,000 m ²
Builder	Lendlease Building
Mechanical Engineer	Arup / Lendlease Integrated Solutions
Completion	2024



TROX Active Chilled Beam Perimeter Zone

Low temp VAV centre zone



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