

Australia 108

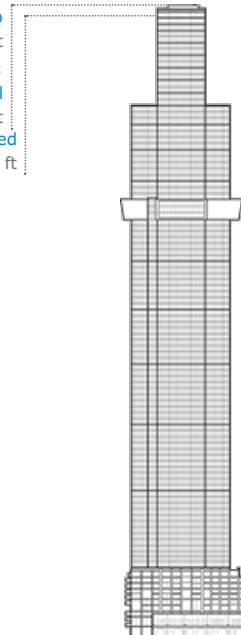


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Height: To Tip
318.7 m / 1,046 ft

Height:
Architectural
316.7 m / 1,039 ft
Height: Occupied
312.4 m / 1,025 ft



Floors Above Ground
100
of Elevators
13
Top Elevator Speed
9 m/s
Tower GFA
138,266 m² / 1,488,283 ft²
of Apartments
1,105

Facts

Official Name	Australia 108
Structure Type	Building
Status	STO
Country	Australia
City	Melbourne
Street Address & Map	70 Southbank Boulevard
Building Function	residential
Structural Material	concrete
Proposed	2014
Construction Start	2015
Completion	2020
Official Website	Australia 108 Melbourne

Companies Involved

Developer	Aspial Corporation; World Class Land
Architect	<ul style="list-style-type: none"> Design: Fender Katsalidis Architects
Structural Engineer	<ul style="list-style-type: none"> Design: Robert Bird Group
Main Contractor	Multiplex
Other Consultant	<ul style="list-style-type: none"> Civil: Robert Bird Group Façade: Aurecon; Altitude Façade Access Consulting Pty Ltd Façade Maintenance: Altitude Façade Access Consulting Pty Ltd Interiors: Carr Design Group
Material Supplier	<ul style="list-style-type: none"> Ceiling: Studco Australia Pty Ltd Elevator: KONE Interior Partition: Studco Australia Pty Ltd

CTBUH Initiatives

CTBUH Study Examines Tallest Buildings with Dampers
22 Aug 2018 – CTBUH Research

Research Papers

Connecting the City: People, Density & Infrastructure
30 Oct 2017 – CTBUH Journal, 2017 Issue IV

Skyscraper Citymaker
26 Oct 2015 – Asia & Australasia: A Selection of Written Works on the World's Tall Building Forefront

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