

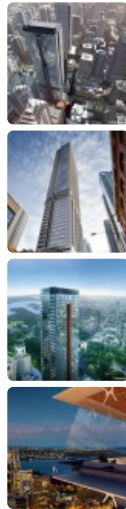
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Sydney Greenland Centre

Note: As this project is uc, the data is based on the most reliable information currently available. Additionally, in response to the COVID-19 global health pandemic, construction work may temporarily slow or suspend under restrictions imposed by local or national authorities. This data is thus subject to change until the building has completed and all information can be confirmed and ratified by the CTBUH.



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Height: To Tip
245 m / 804 ft
Height:
Architectural
236.5 m / 776 ft



Floors Above Ground 68
Floors Below Ground 2
of Apartments 479
of Parking Spaces 267

Facts

| | |
|----------------------|-------------------------------------|
| Official Name | Sydney Greenland Centre |
| Other Names | 115 Bathurst Street |
| Structure Type | Building |
| Status | UC |
| Country | Australia |
| City | Sydney |
| Street Address & Map | 115 Bathurst Street |
| Building Function | residential |
| Structural Material | concrete |
| Proposed | 2011 |
| Construction Start | 2017 |
| Completion | 2020 |

Companies Involved

| | |
|---------------------|--|
| Developer | Greenland Group |
| Architect | <ul style="list-style-type: none"> Design BVN; Woods Bagot |
| Structural Engineer | <ul style="list-style-type: none"> Design Arup |
| MEP Engineer | <ul style="list-style-type: none"> Design WSP Parsons Brinckerhoff |
| Main Contractor | Probuild |
| Other Consultant | <ul style="list-style-type: none"> Demolition Delta Group Fire WSP Parsons Brinckerhoff Landscape Aspect Studios Security WSP Parsons Brinckerhoff Sustainability WSP Parsons Brinckerhoff Vertical Transportation WSP Parsons Brinckerhoff Wind Windtech Consultants Pty Ltd |
| Material Supplier | <ul style="list-style-type: none"> Elevator KONE |

CTBUH Initiatives

Emerging Technologies Breakfast Seminar
16 Nov 2014 – Event Report

Design Excellence at Greenland Centre
23 Jul 2014 – Event Report

Videos

Innovative Designs for Natural Ventilation in High-Rise Buildings

16 Sep 2014 – Kevin Peddie, Windtech Consultants

CTBUH Australia's Design Excellence with Craig Baudin, FKA
23 Jul 2014 – Craig Baudin, Fender Katsalidis Architects

CTBUH Australia's Design Excellence with Ken McBryde, Hassell

23 Jul 2014 – Ken McBryde, Hassell

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Research Papers

Innovative Designs for Natural Ventilation in High-Rise Buildings

16 Sep 2014 – CTBUH 2014 Shanghai Conference Proceedings

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