

# The Skyscraper Center

Global Tall Building Database of the CTBUH



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## Twentytwo



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### Facts

Official Name	Twentytwo
Other Names	22 Bishopsgate, The Pinnacle
Structure Type	Building
Status	UCT
Country	United Kingdom
City	London
Street Address & Map	22 Bishopsgate
Postal Code	EC2
Building Function	office
Structural Material	composite <ul style="list-style-type: none"><li>Core: Reinforced Concrete</li><li>Columns: Steel</li><li>Floor Spanning: Steel</li></ul>
Proposed	2015
Construction Start	2016
Completion	2020

### CTBUH Initiatives

#### CTBUH Chief Executive Officer Conducts Speaking Tour of London

6 Dec 2018 – Event Report

#### CTBUH Chairman Rappels for Charity

13 Jun 2018 – CTBUH-Related News

#### CTBUH Board of Trustees Travels to Hawaii

22-24 Mar 2018 – Event Report

[More Initiatives →](#)

### Figures

Height: Architectural	278.2 m / 913 ft
Height: Occupied	263.2 m / 863 ft
Height: To Tip	278.2 m / 913 ft
Height: Observatory	253.3 m / 831 ft
Floors Above Ground	62
Floors Below Ground	3
Tower GFA	201,863 m <sup>2</sup> / 2,172,835 ft <sup>2</sup>

### Companies Involved

Developer	AXA Investment Managers - Real Assets; Lipton Rogers Developments LLP; Temasek Holdings
Architect	<ul style="list-style-type: none"><li>Design: <a href="#">PLP Architecture</a></li></ul>
Structural Engineer	<ul style="list-style-type: none"><li>Design: <a href="#">WSP   Parsons Brinckerhoff</a></li></ul>
MEP Engineer	<ul style="list-style-type: none"><li>Design: <a href="#">WSP   Parsons Brinckerhoff</a></li></ul>
Main Contractor	<a href="#">Multiplex</a>
Other Consultant	<ul style="list-style-type: none"><li>Acoustics: <a href="#">WSP   Parsons Brinckerhoff</a></li><li>Cost: <a href="#">alinea Consulting</a></li><li>Façade: <a href="#">WSP   Parsons Brinckerhoff</a>; <a href="#">Permasteelisa Group</a></li><li>Fire: <a href="#">WSP   Parsons Brinckerhoff</a></li><li>Geotechnical: <a href="#">WSP   Parsons Brinckerhoff</a></li><li>Planning: <a href="#">DP9 Ltd</a></li><li>Security: <a href="#">WSP   Parsons Brinckerhoff</a></li><li>Vertical Transportation: <a href="#">The Vertical Transportation Studio</a>; <a href="#">WSP   Parsons Brinckerhoff</a></li><li>Wind: <a href="#">RWDI</a></li></ul>
Material Supplier	<ul style="list-style-type: none"><li>Sealants: <a href="#">Sika Services AG</a></li></ul>

### Videos

#### Interview: Steve Watts

30 Oct 2017 – Steve Watts, Alinea Consulting

### Research Papers

#### A Vertical Transportation Analytical Tool For the Construction of Tall Buildings

Jul 2018 – CTBUH Journal 2018 Issue III

To submit more information or donate images for this project, please use our [submission portal](#).