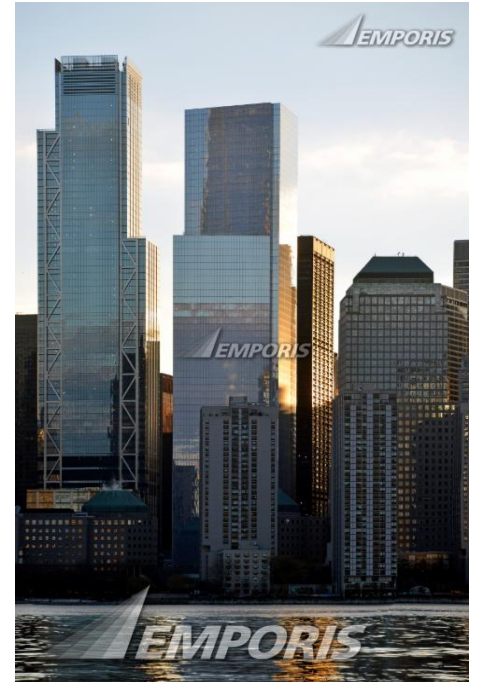


Four World Trade Center



Identification

EBN	252969
Name	Four World Trade Center
Alternative Name	4 WTC, Tower 4, World Trade Center Tower 4
Construction Type	skyscraper
Complex Type	office complex
Complex Name	New World Trade Center
Current Status	existing [completed]

Location

Continent Name	North America	Block Number	Contact us
Country Name	U.S.A.	Postcode	10006
State Name	New York	Address (as text)	150 Greenwich Street

Metro Area Name	New York-Newark-Bridgeport Metro Area	Main Address	150 Greenwich Street
City Name	New York City	Latitude	Contact us
District (1st level)	Manhattan	Longitude	Contact us
District (2nd level)	Financial District		

Description

Structural Material	composite structure	Architectural style	modernism
Facade System	curtain wall	Main Usage	commercial office
Facade Material	aluminum	Side Usage	shop(s)

Spatial dimensions

Height (structural)	974.84 ft	Floors (underground)	2
Height (tip)	974.84 ft	Floors (overground)	72
Height (roof)	974.84 ft	Gross Floor Area (GFA)	Contact us

Years and costs

Year (construction start)	2008	Year (construction end)	2014
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Facts

- The first office floor of the building begins 139 feet above street level.
- The tower will include two underground levels of retail space, as well as a connection to the central PATH station.
- Fresh air is drawn from the top of the building and filtered. Occupants can control their own climate, and energy costs are reduced.
- The building's sustainable design reduces its carbon footprint, saves energy and water,
- Although building-specific site preparation began in January 2008, the building entered its official construction phase in September when the first concrete foundations were poured.
- Floor-to-ceiling windows bring in a maximum of natural daylight.

Need additional information? Contact us now!

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Phone	+1 250 483 7089	New York	03:00 am - 01:00 pm
Email	sales@emporis.com	Tokyo	04:00 pm - 02:00 am

- According to Maki, the building's architect, "the building's restrained design provides somber reverence to the memorial and respects the other WTC buildings by not drawing excessive attention to itself."

Involved companies

Associate Architect.....

Adamson Associates

3rd floor - 401 Wellington Street West
L5G 4P3 Toronto
Canada

Phone +1 416 967 1500
Fax +1 416 967 7150
Email info@adamson-associates.com

Design Architect.....

Fumihiko Maki

Tokyo
Japan

Maki And Associates

150-0035 Hillside West-C, 13-4 Hachiyama-cho,
Shibuya
Tokyo
Japan

Phone +81 3 3780 3880
Fax +81 3 3780 3881
Email contact2@maki-and-associates.co.jp

Foundation Engineering.....

Mueser Rutledge Consulting Engineers

14 Penn Plaza, 225 West 34th Street
10122 New York City
U.S.A.

Phone +1 917 339 9300
Fax +1 917 339 9400
Email info@mrce.com

Geotechnical Engineering.....

Mueser Rutledge Consulting Engineers

14 Penn Plaza, 225 West 34th Street
10122 New York City
U.S.A.

Phone +1 917 339 9300
Fax +1 917 339 9400
Email info@mrce.com

Master Plan Architect.....

Studio Daniel Libeskind

150 Broadway 18th Floor
10038 New York City
U.S.A.

Phone +1 212 497 9100
Fax +1 212 285 2130
Email info@libeskind.com

Additional company data available for this building

Architectural Model
Making

[Contact us](#)

Landscape Architect

[Contact us](#)

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Developer	Contact us	MEP Engineering	Contact us
Glass Supplier	Contact us	Structural Engineering	Contact us

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