

110 Bishopsgate



Identification



EBN	101374
Name	110 Bishopsgate
Alternative Name	Salesforce Tower London Heron Tower
Construction Type	skyscraper
Current Status	existing [completed]

Location

Continent Name	Europe	District (1st level)	City of London
Country Name	United Kingdom	Postcode	EC2N 4AY
State Name	England	Address (as text)	110 Bishopsgate
Metro Area Name	London Metro Area	Main Address	106-126 Bishopsgate

City Name	London	Virtual Address	35-37 Camomile Street
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Description

Foundation System	pile foundation	Architectural style	modernism
Structural Material	steel	Main Usage	commercial office
Facade System	curtain wall	Side Usage	shop(s)  restaurant  bar conferencing space
Facade Material	glass stainless steel		

Spatial dimensions

Height (structural)	793.96 ft	Width	129.04 ft
Height (tip)	793.96 ft	Floors (underground)	3
Height (roof)	664.76 ft	Floors (overground)	46
Height (floor-ceiling)	9.02 ft	Escalators	2
Height (floor-floor)	13.55 ft	Elevators	18
Length	164.37 ft	Gross Floor Area (GFA)	Buy full PDF

Years and costs

Year (construction start)	2008	Year (construction end)	2011
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Features & Amenities

- Double-decker elevators present
- Handicapped accessible
- Raised floors are available

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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

- Solar panels are installed

Facts

- On 17th January 2006, the City of London resolved to grant consent to increase the height of Heron Tower by 4 floors, taking the structural height to 203m and the total height to 242m.
- Heron Tower replaces two buildings, Bishops House and Kempson House, built in 1976 and 1960 respectively.
- The building's cladding covers an area of 40,000 sq m along with 31,150 sq m of glazing.
- 10 of the 18 lifts are glass and double-decker and travel at speeds of up to 7 metres (23 feet) per second.
- Planning consent was granted in 2002 for a 42-storey tower, reaching a structural height of 183m with a mast taking the total height to 222m. The consent provided for 63,105sq m of floorspace.
- The tower is home to around 4,300 workers.
- The lifts are entirely custom built for the tower to reflect its design; the operating panels display a legend of the tower showing passengers exactly where they are at any given point.
- Heron Tower is constructed from steel and is clad with a stainless steel curtain wall which is naturally ventilated on the east and west sides. The south side incorporates photovoltaic glass which is cooled by recycled air, thus reducing energy consumption.
- There is a 70,000 litre aquarium in the entrance lobby.
- There are three concourse levels which include retail areas and entrance foyers.
- Levels 41 to 46 are dedicated to plant.
- Heron Tower is constructed from around 8,500 pieces of structural steel.
- The building is topped with a communications mast.
- Office facilities are arranged around a north facing atrium and are stacked in units of twelve, each of three stories.
- Net office space amounts to 40,836 square metres (439,552 square feet).
- Offices are situated on levels 2 through to 37 whilst levels 38 to 40 incorporate a bar, conference facilities and a public restaurant situated on level 39, which is served by two dedicated high-speed glass lifts.

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Involved companies

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Additional company data available for this building

Architectural Model Making	Buy full PDF	General Contractor	Buy full PDF
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